SICEN
INSTRUMENTS



SURGICAL INSTRUMENTS CATALOGUE

www.vistaforgesystems.com

We are manufacturer and exporter of surgical instruments, dental instruments, manicure and pedicure. We are manufacturing instruments in a high quality controlled under the supervision of highly qualified engineers / professional to satisfy our customers.

The quality management system has been properly implemented and is successfully working at all production stages. We carry out all the necessary tests, inspections and process control activities to ensure that there is no problem with the instruments performance.

The technical specifications are provided for more understanding of the products and to improve the confidence of the customer.

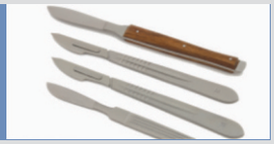
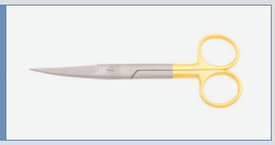
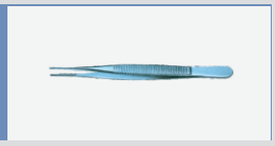
Samples and prices can be obtained on demand. Deliveries of the orders are ensured within time. Although this website doesn't cover all the range of surgical instruments, dental instruments, manicure and pedicure, yet it assures you that we can make every type of instruments.

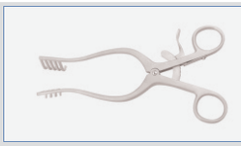
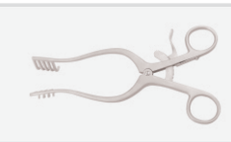
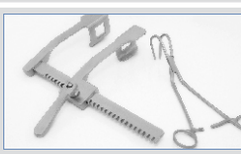
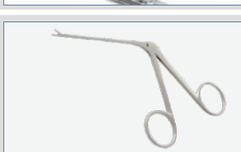
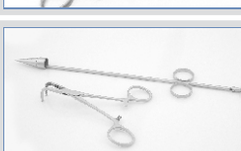
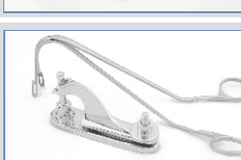
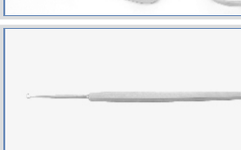
So we will welcome your all inquiries, also for your required instruments which have not been listed in this website.

If you have any queries, please don't hesitate to contact us.

Chief Executive

Contents

01		Scalpels Skalpelle Bisturíes	Page 01 to 15
02		Diagnostics Diagnostik Diagnóstico	Page 16 to 21
03		Anaesthesia Narkose Anestesia	Page 22 to 37
04		Scissors Scheren Tijeras	Page 38 to 64
05		Super-Cut Scissors Super-Cut Scheren Tijeras Super-Cut	Page 65 to 74
06		TC Scissors TC Scheren Tijeras TC	Page 75 to 84
07		Super-Cut Scissors Super-Cut Scheren Tijeras Super-Cut	Page 85 to 86
08		Dressing & Tissue Forceps Anatomische und Chirurgische Pinzetten Pinzas de diseccion con dientes	Page 87 to 110
09		TC Forceps TC-Zange Pinzas TC	Page 111 to 114
10		Titanium Forceps Titan-Pinzetten Pinzas de titanio	Page 115 to 116
11		Artery Forceps Arterienklemmen Pinzas hemostáticas	Page 117 to 157
12		Cotton Swab Forceps Tupfer-und Kornzangen Pinzas para tapones y curaciones	Page 158 to 163
13		Probes,Applicators,Spatulas Sonden,Watteträger,Spatel Sondas,Porta-algodones, Espátulas	Page 164 to 169

Page 170 to 268	Bone Surgery Knochenchirurgie Cirugía ósea		14
Page 269 to 274	Plaster Instruments Plaster Instrumente Instrumentos de yeso		15
Page 275 to 345	Retractors Wundhaken und - sperrer Separadores		16
Page 346 to 371	Suture Naht Sutura		17
Page 372 to 386	Neurosurgery Neurochirurgie Neuro Cirugía		18
Page 387 to 497	Cardiovascular Surgery Herz- und Gefäßchirurgie Cirugía cardiovascular		19
Page 498 to 510	Tonsil Mandel Amígdala		20
Page 511 to 539	Otology Otologie Otología		21
Page 540 to 573	Rhinology Rhinologie Rinología		22
Page 574 to 593	Oral Instruments Mund instrumente Cirugía oral		23
Page 594 to 618	Stomach, Intestine, Rectum Magen, Darm, Mastdarm Estómago, Intestinos, Recto		24
Page 619 to 637	Kidney, Liver, Gall Stone, Urology Niere, Leber, Galle, Urologie Riñón, Hígado, Bilis, Urología		25
Page 638 to 639	Dermatology Dermatologie Dermatología		26

27		**Tracheotomy** **Tracheotomie** **Traqueotomía**	Page 640 to 647
28		**Ophthalmology** **Ophthalmologie** **Oftalmología**	Page 648 to 678
29		**Gynecology** **Gynäkologie** **Ginecología**	Page 679 to 719
30		**Obstetrics** **Geburtshilfe** **Obstetricia**	Page 720 to 737
31		**Goitre** **Kropfchirurgie** **Bocio**	Page 738
32		**Sterilization** **Sterilisation** **Esterilización**	Page 739 to 740
33		**Asepsis** **Asepsis** **Asepsia**	Page 741 to 742
34		**Holloware** **Holloware** **holloware**	Page 743 to 750

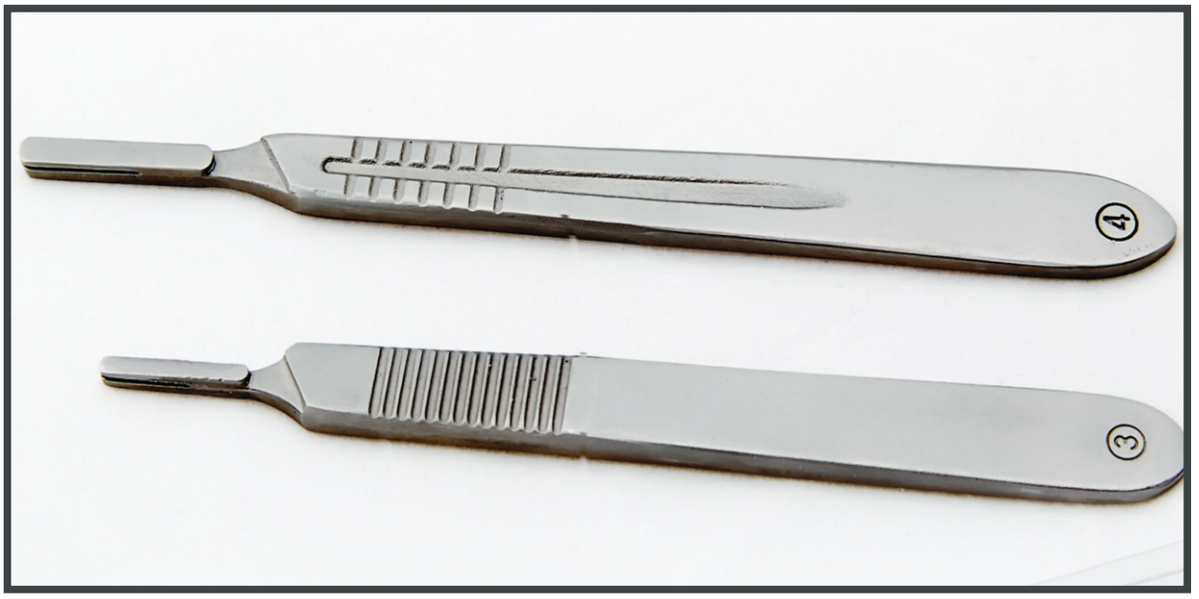
01

EN **Scalpels**

DE **Skalpelle**

ES **Bisturíes**

Page 1 to 15



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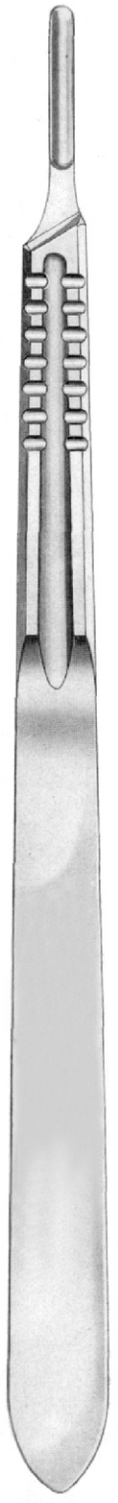
Standard
SI- 01-1000-04
4



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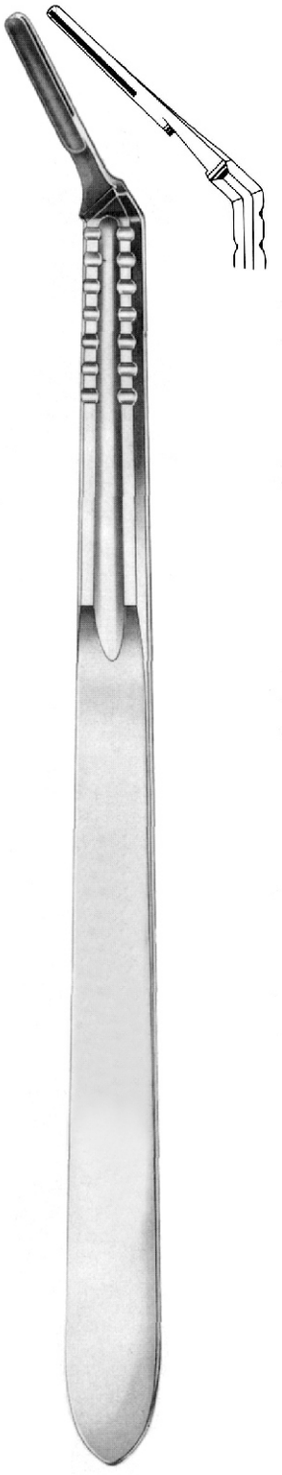
SI- 01-1001-4XL # 4XL



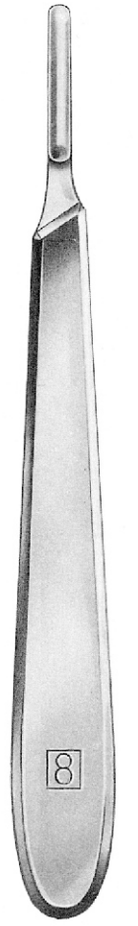
SI- 01-1002-4L # 4L
SI- 01-1002-4XL # 4XL
angled



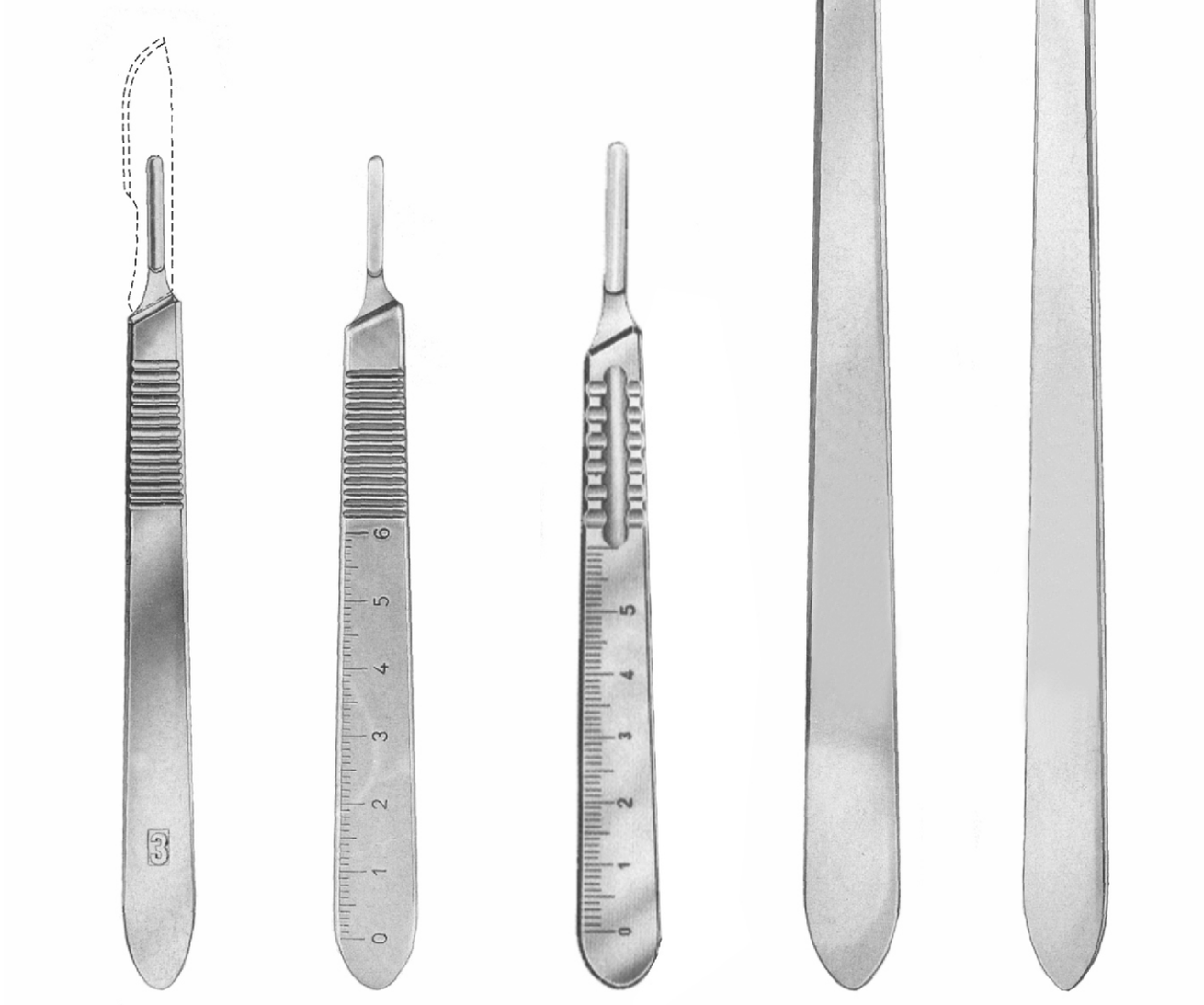
SI- 01-1003-07
7



SI- 01-1004-07
7K



Collin
SI- 01-1005-08
Fig. 8



Standard
SI- 01-1006-03
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SI- 01-1007-03
3

SI- 01-1008-04
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SI- 01-1009-3L # 3L
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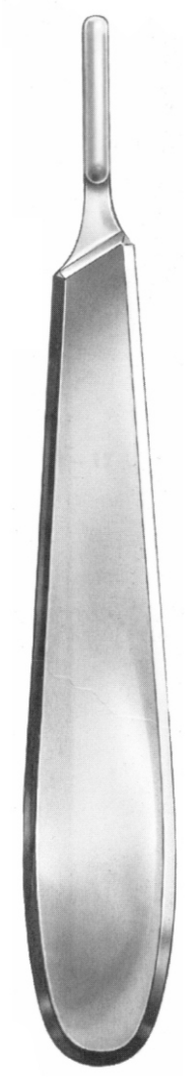
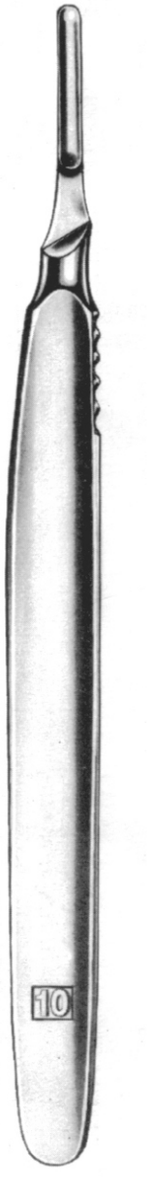
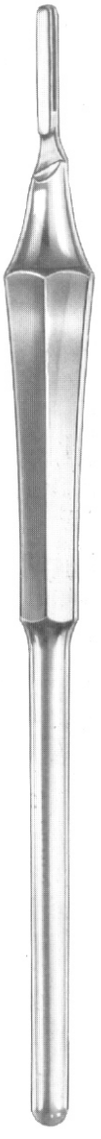
SI- 01-1010-3L # 3L
SI- 01-1010-3XL # 3XL
angled



Collin
SI- 01-1011-09
Hollow, No. 9



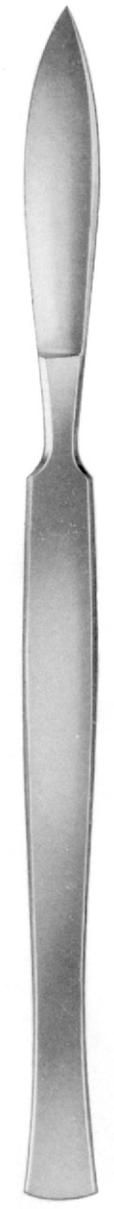
Super
SI- 01-1012-10
Hollow, No. 10



SI- 01-1013-00
Hollow, round



SI- 01-1014-00
Plastics



17cm/6 3/4"



Fig. 1

SI- 01-1015-01
17cm/6 3/4"



Fig. 2

SI- 01-1015-02



Fig. 3

SI- 01-1015-03



Fig. 4

SI- 01-1015-04



Fig. 5

SI- 01-1015-05



Fig. 6

SI- 01-1015-06



Fig. 7

SI- 01-1015-07



Fig. 8

SI- 01-1015-08



Fig. 9

SI- 01-1015-09



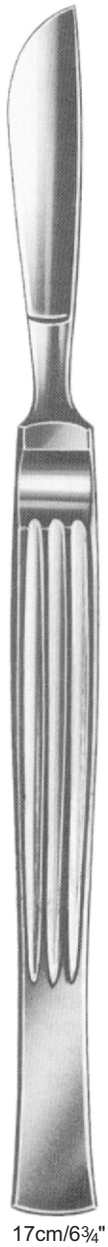
Fig. 10

SI- 01-1015-10





Fig. 1 SI- 01-1016-01 | Fig. 2 SI- 01-1016-02 | Fig. 3 SI- 01-1016-03 | Fig. 4 SI- 01-1016-04 | Fig. 5 SI- 01-1016-05 | Fig. 6 SI- 01-1016-06 | Fig. 7 SI- 01-1016-07 | Fig. 8 SI- 01-1016-08 | Fig. 9 SI- 01-1016-09



17cm/6¾"

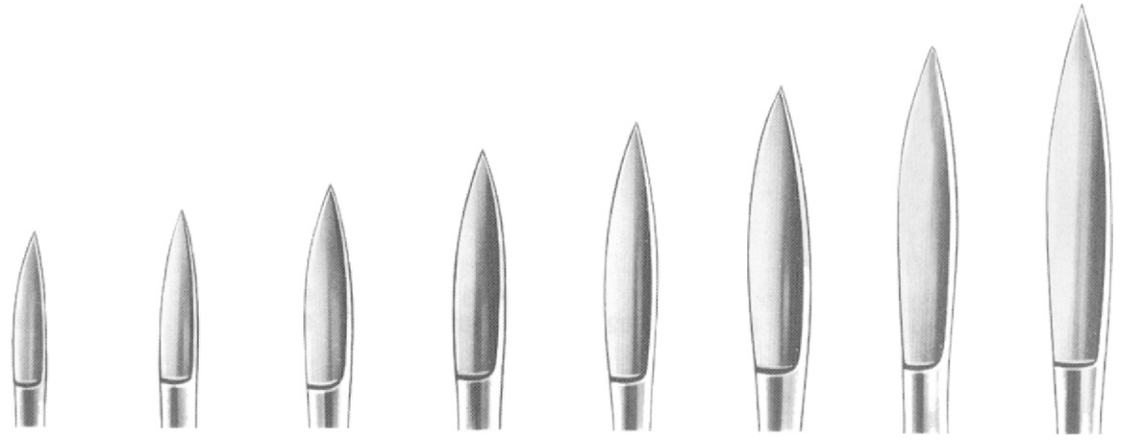


Fig. 10 SI- 01-1016-10 | Fig. 11 SI- 01-1016-11 | Fig. 12 SI- 01-1016-12 | Fig. 13 SI- 01-1016-13 | Fig. 14 SI- 01-1016-14 | Fig. 15 SI- 01-1016-15 | Fig. 16 SI- 01-1016-16 | Fig. 18 SI- 01-1016-18



Fig. 27 SI- 01-1016-27 | Fig. 38 SI- 01-1016-38 | Fig. 40 SI- 01-1016-40 | Fig. 46 SI- 01-1016-46 | Fig. 61 SI- 01-1016-61 | Fig. 63 SI- 01-1016-63



Dieffenbach
17cm/6¾"



Fig. 1
SI- 01-1017-01



Fig. 2
SI- 01-1017-02



Fig. 3
SI- 01-1017-03



Fig. 4
SI- 01-1017-04



Fig. 5
SI- 01-1017-05



Fig. 6
SI- 01-1017-06



Fig. 7
SI- 01-1017-07



Fig. 8
SI- 01-1017-08



Fig. 9
SI- 01-1017-09



Fig. 15
SI- 01-1017-15



Fig. 16
SI- 01-1017-16





Fig. 1

Bergmann
SI- 01-1018-01
14.5cm/5¾"



Fig. 2
SI- 01-1018-02



Fig. 3
SI- 01-1018-03



Fig. 4
SI- 01-1018-04



Dieffenbach
13cm/5¼"



Fig. 1
SI- 01-1019-01



Fig. 2
SI- 01-1019-02



Fig. 3
SI- 01-1019-03



Fig. 4
SI- 01-1019-04



Fig. 5
SI- 01-1019-05



Fig. 6
SI- 01-1019-06



Fig. 7
SI- 01-1019-07



Fig. 8
SI- 01-1019-08



Fig. 9
SI- 01-1019-09



Fig. 10
SI- 01-1019-10



Fig. 11
SI- 01-1019-11



Fig. 12
SI- 01-1019-12

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Simon
20cm/8"



Fig. 1
SI- 01-1020-01



Fig. 2
SI- 01-1020-02



Fig. 3
SI- 01-1020-03



Fig. 4
SI- 01-1020-04



Ulrich
22.5 cm/9"



Fig. 1
SI- 01-1021-01



Fig. 2
SI- 01-1021-02



Fig. 3
SI- 01-1021-03



Simon
23.5 cm/9 ¼"



Fig. 1
SI- 01-1022-01



Fig. 2
SI- 01-1022-02



Fig. 3
SI- 01-1022-03



Fig. 4
SI- 01-1022-04



SI- 01-1023-07
7.5 cm/3"



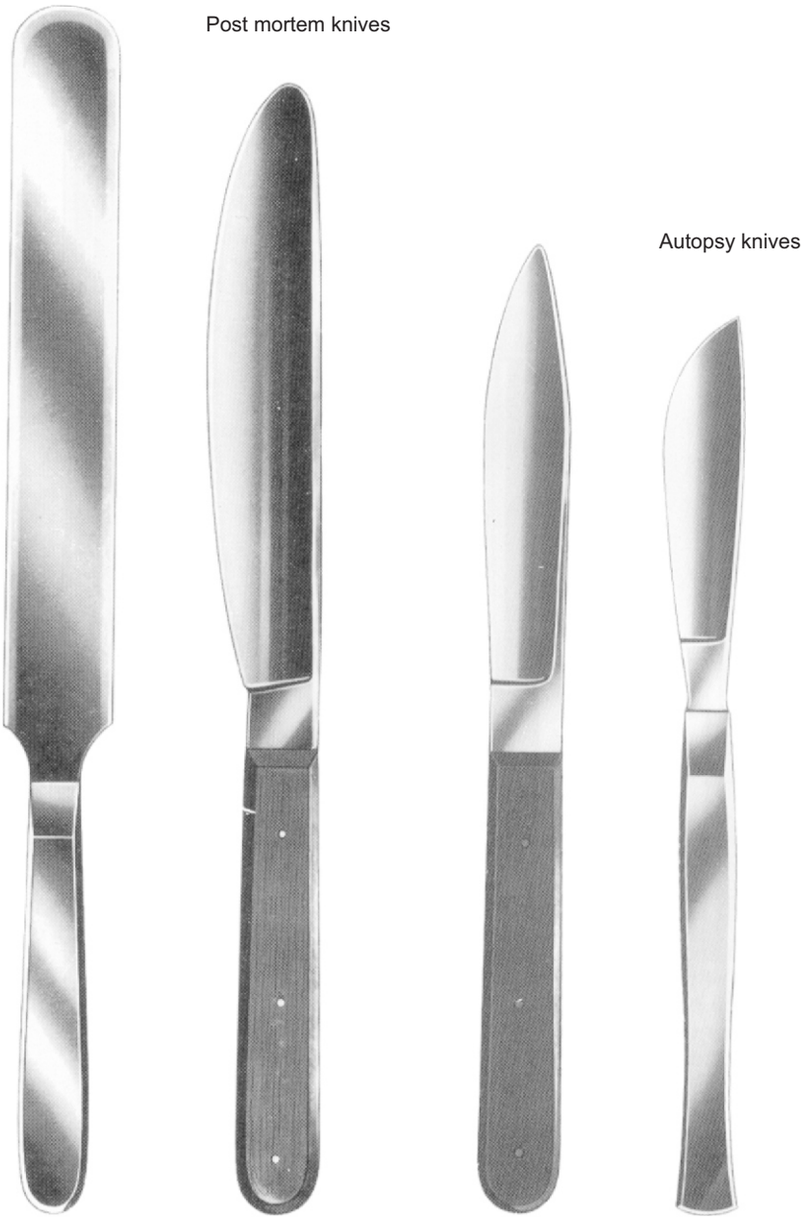
SI- 01-1024-08
8 cm/3¼"



Brain knives

Post mortem knives

Autopsy knives



Virchow

SI- 01-1025-16 26cm
Blade Size 160mm

SI- 01-1025-20 33.5cm
Blade Size 200mm

SI- 01-1025-24 38cm
Blade Size 240mm

Walb

SI- 01-1026-11 26cm
Blade Size 110mm

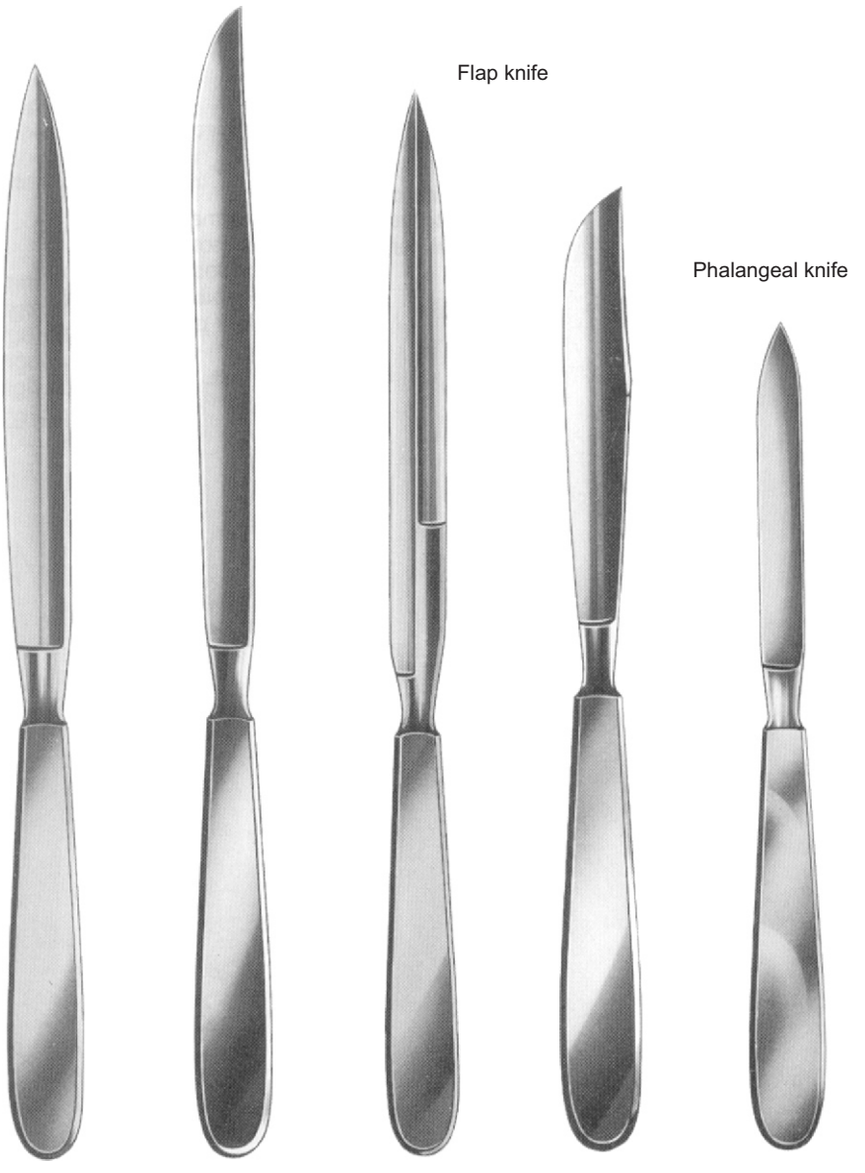
SI- 01-1026-14 29cm
Blade Size 140mm

SI- 01-1026-17 31cm
Blade Size 170mm

SI- 01-1027-10 25.5cm
Blade Size 100mm

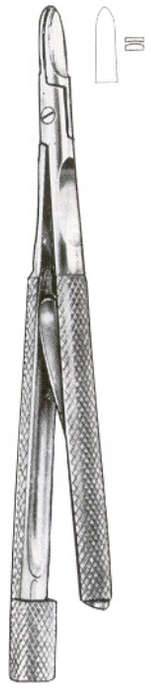
Virchow

SI- 01-1028-08
8.5 cm

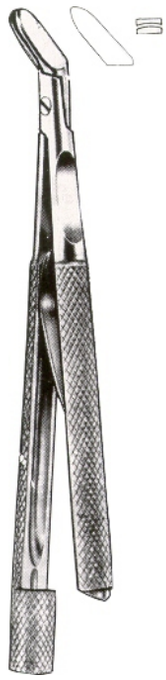


Length of blades		Collin	Liston	Catlin	Langenbeck	
cm	in					
9.5	3 ¾					SI- 01-1033-09
11.0	4 ½			SI- 01-1031-11		
12.0	4 ¾				SI- 01-1032-12	
13.0	5	SI- 01-1029-13				
15.0	6					
16.0	6 ¼	SI- 01-1029-16		SI- 01-1031-16		
17.0	6 ¾		SI- 01-1030-17			
19.0	7 ½	SI- 01-1029-19		SI- 01-1031-19		
20.0	8		SI- 01-1030-20			
22.0	8 ¾	SI- 01-1029-22		SI- 01-1031-22		
28.0	11	SI- 01-1029-28				





Troutman-Chris
SI- 01-1034-09
9 cm/3½"



Troutman-Chris
SI- 01-1035-09
9cm/3½"



SI- 01-1036-11
11cm/4½"



Castroviejo
SI- 01-1037-13
13cm/5¼"



SI- 01-1038-18
18cm/7"



Skull Breaker

SI- 01-1039-14
14 cm/5½”



Rachiotome

SI- 01-1040-22
22 cm/8¾”



Osteotome

SI- 01-1041-13
13 cm/5”



Brunetti
SI- 01-1042-28

Brunetti
SI- 01-1043-28

28.5 cm/11¼”

Muscle hooks



SI- 01-1044-06
6.5 cm/2 ½”



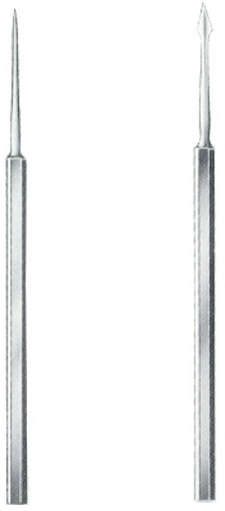
SI- 01-1045-07
7 cm/2 ¾”



SI- 01-1046-01

Microscopic needle holder

Microscopic needles







Loop for needle holder

SI- 01-1047-13
13 cm/5”

SI- 01-1048-13
13 cm/5”

Kolle
SI- 01-1049-24
24 cm/ 9½”

SI- 01-1050-06
6 cm/2 ¼”

Post mortem needles



SI- 01-1051-01

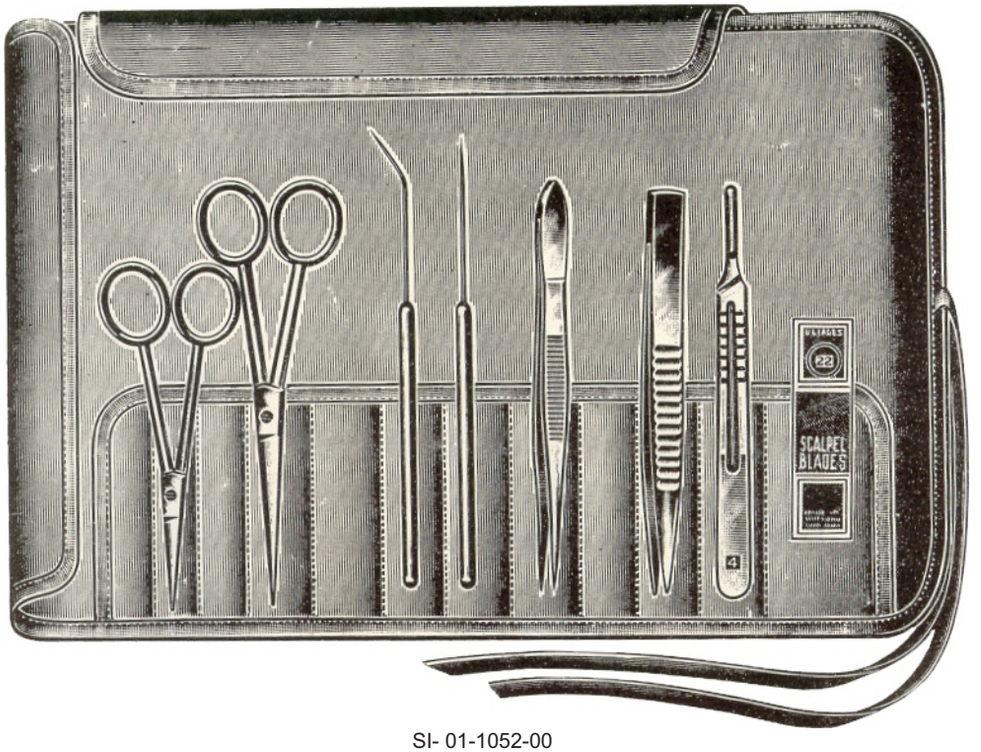
SI- 01-1051-02

SI- 01-1051-03

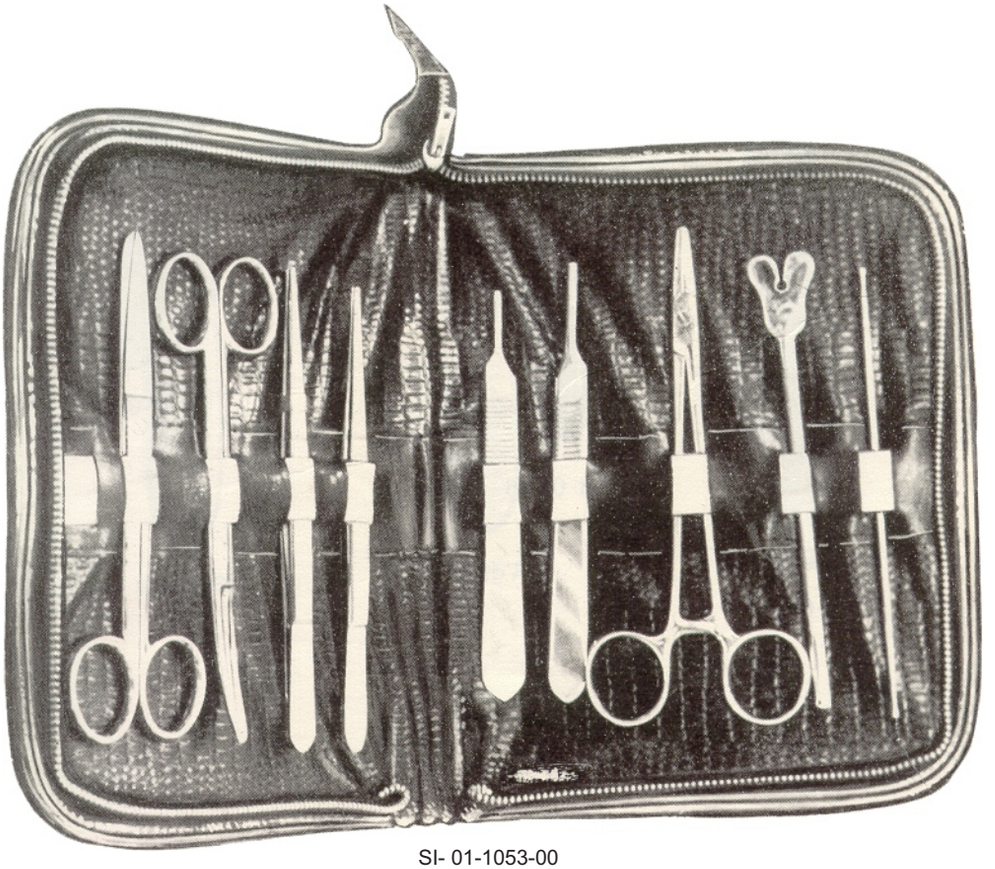
SI- 01-1051-04

SI- 01-1051-05

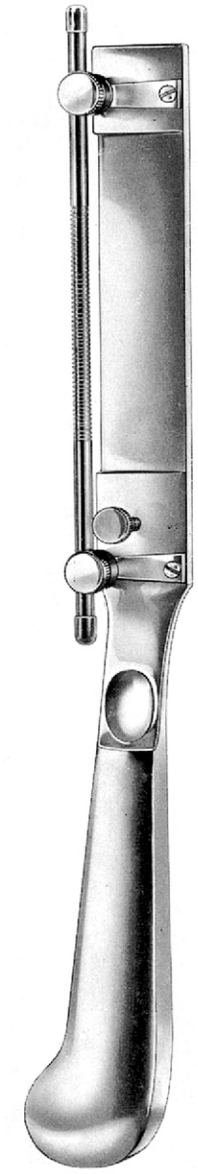
SI- 01-1051-06



SI- 01-1052-00



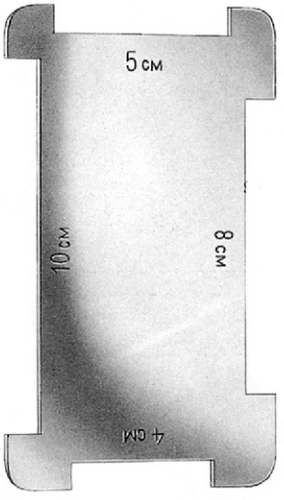
SI- 01-1053-00



SCHINK
SI- 01-1054-30
30 cm/12"



SI- 01-1054-01



SI- 01-1055-00



HUMBY
SI- 01-1056-31
31 cm/12 ½"



SI- 01-1056-01



SILVER
SI- 01-1057-19
19.5 cm/7¾"

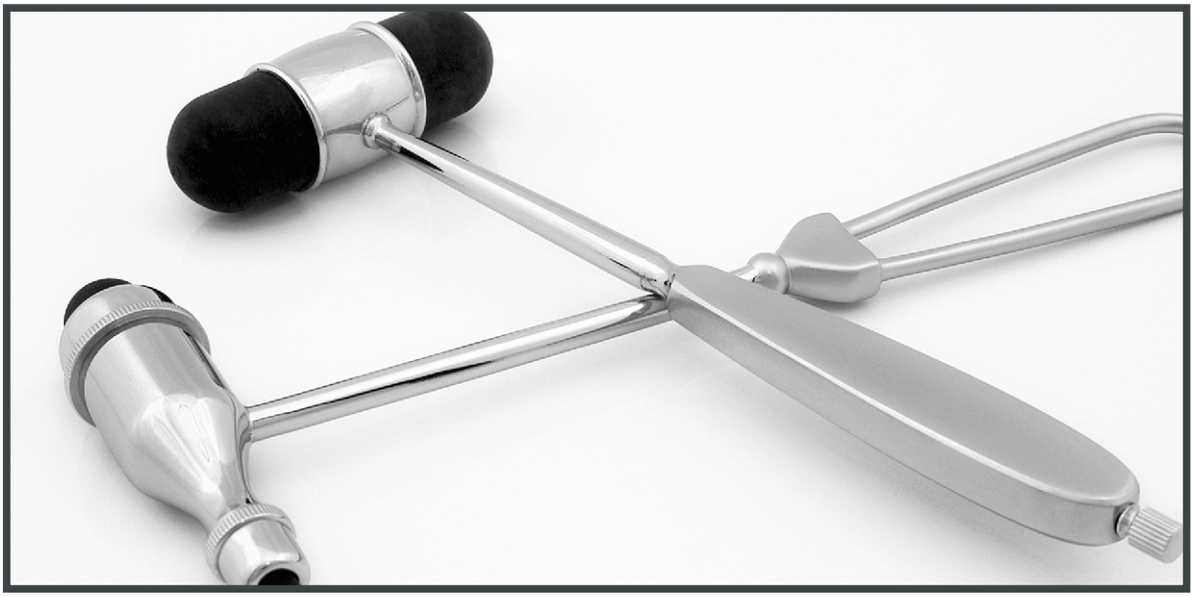
02

EN **Diagnostics**

DE **Diagnostik**

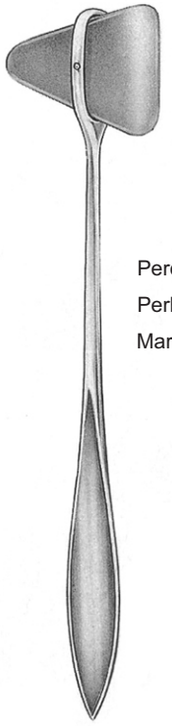
ES **Diagnóstico**

Page 16 to 21

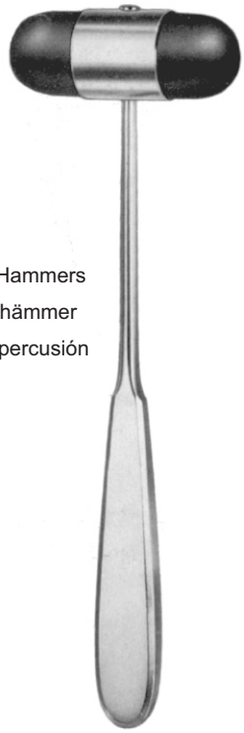


SICEN INSTRUMENTS

Percussion Hammers
Perkussionshämmer
Martillos de percusión



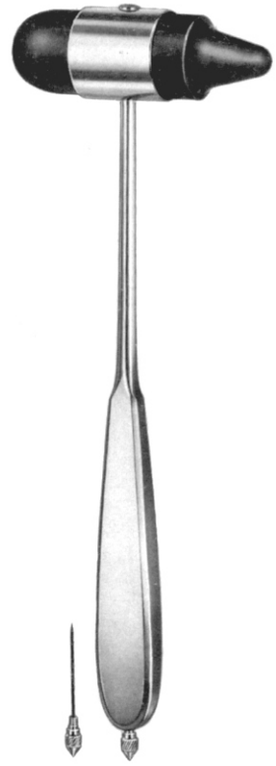
Taylor
SI- 02-1101-18 18 cm/7½ "
SI- 02-1101-20 20 cm/8"



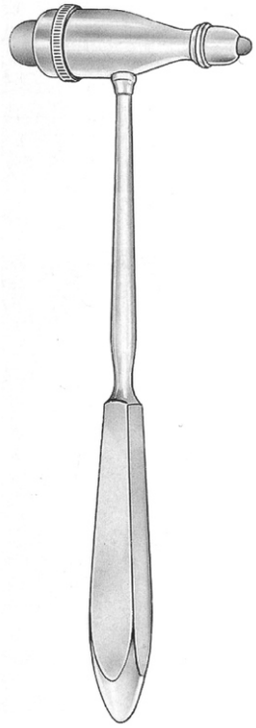
Dejerine
SI- 02-1102-20
20 cm/8"



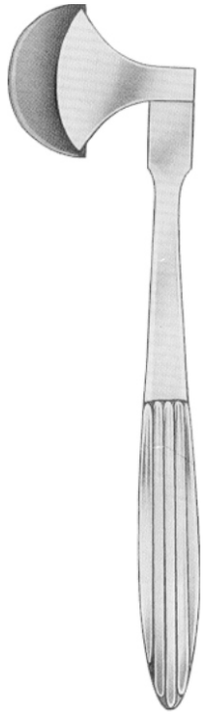
Dejerine
SI- 02-1103-21 21 cm/8½ "
SI- 02-1103-35 35 cm/14"



Neuro-Duoflex
SI- 02-1104-22
22 cm/8¾"



Troemner
SI- 02-1105-24
24 cm/9¾"



Berliner
SI- 02-1106-17 17cm/7”
SI- 02-1106-20 20cm/8”



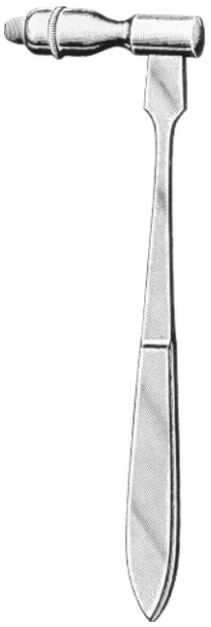
Buck
SI- 02-1107-18
18 cm/7½"



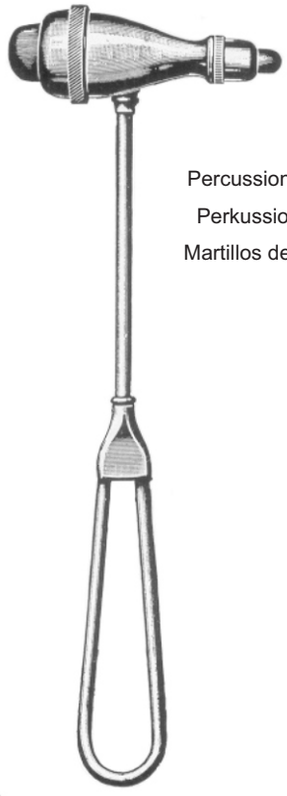
Buck (Telescopic)
SI- 02-1108-18
18 cm/7½"

SICEN INSTRUMENTS

Percussion Hammers
Perkussionshämmer
Martillos de percusión



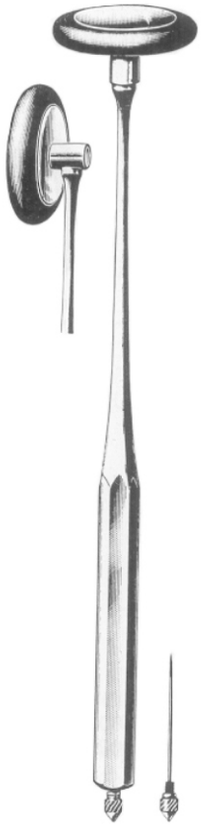
Traube
SI- 02-1109-16
16 cm/6 ¼"



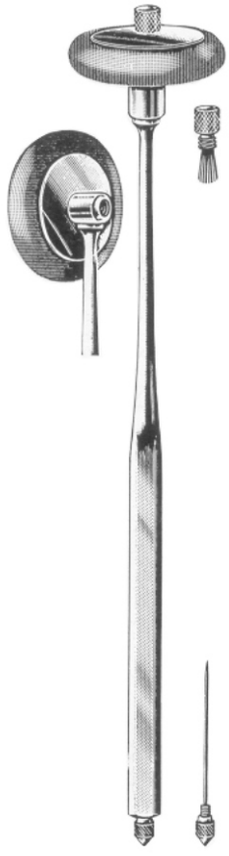
Troemner
SI- 02-1110-21
21cm/8¼"



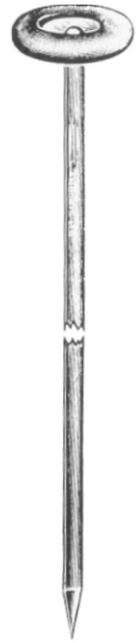
Divers-Duoflex
SI- 02-1111-22
22 cm/8¾"



Babinsky
SI- 02-1112-22 22 cm/8¾"
SI- 02-1112-25 25 cm/10"



Rabiner
SI- 02-1113-23
23 cm/9 "



National Hospital
SI- 02-1114-50 50 mm Ø
SI- 02-1114-60 60 mm Ø
SI- 02-1114-70 70 mm Ø
33 cm/13"



Queen Sqaure
SI- 02-1115-26
26 cm/10¼"



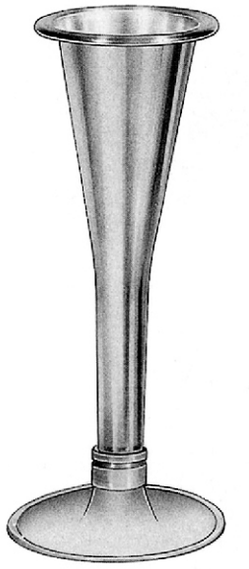
Pinard
SI- 02-1116-18
18 cm/7½"
(wooden)



Pinard
SI- 02-1117-15
15 cm/6"
(plastic)



Pinard
SI- 02-1118-15
15 cm/6"
(aluminum)



Pinard
SI- 02-1119-15
15 cm/6"
(aluminum)



Aly
SI- 02-1120-17
17cm/6¾"



Wartenberg
SI- 02-1121-19
19cm/7½"

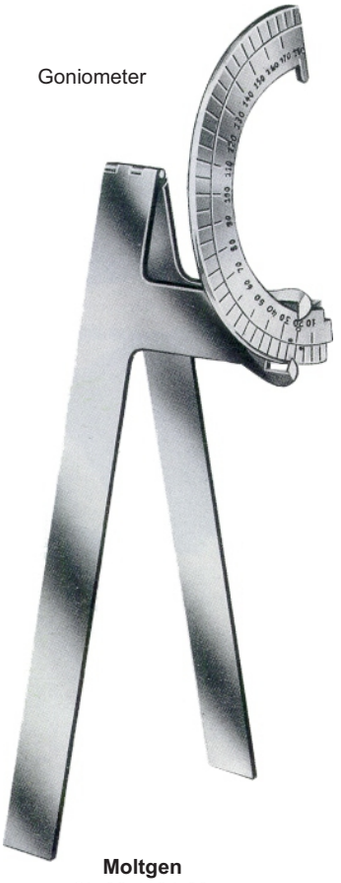


Weber
SI- 02-1122-09
9cm/3½"

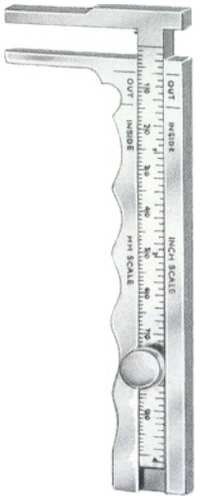


SI- 02-1123-15 15 cm/6"
SI- 02-1123-30 30 cm/12"
SI- 02-1123-60 60 cm/24"

Goniometer



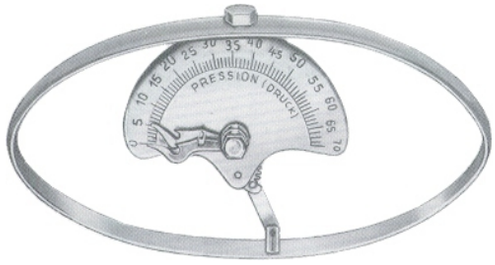
Moltgen
SI- 02-1124-00



Townley
SI- 02-1125-10
10cm/4”



Caroll
SI- 02-1126-14
14cm/5½”



Collin

for children
SI- 02-1127-01

for adults
SI- 02-1127-02



Ford Stethoscope
SI- 02-1128-00
Double Sided



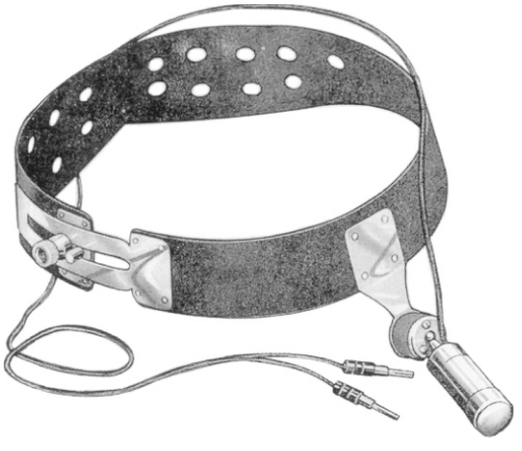
Dual Stethoscope
SI- 02-1129-00
Single Sided



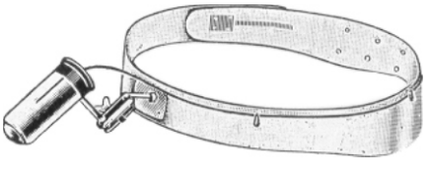
SI- 02-1130-00
Head Lamp



SI- 02-1131-00
Head Lamp



SI- 02-1132-00
Head Lamp



Jansen
SI- 02-1133-00
Head Lamp

Available in conventional and fiber



SI- 02-1134-00
Otoscope set in Case



SI- 02-1135-00
Otoscope set in Pouch



SI- 02-1136-00
Ophthalmoscope set



SI- 02-1137-00
Ophthalmoscope and Otoscope set



SI- 02-1138-00
Complete ENT set

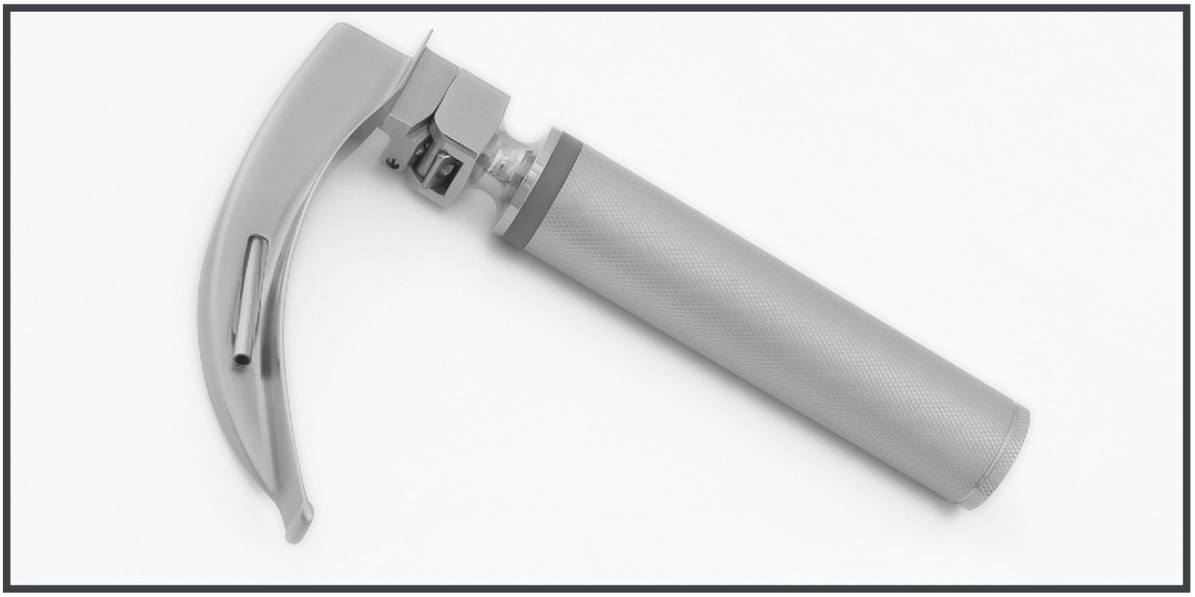
03

EN Anaesthesia

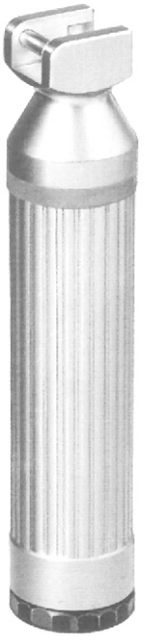
DE Narkose

ES Anestesia

Page 22 to 37



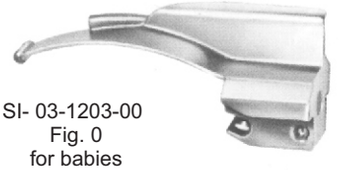
SICEN INSTRUMENTS



SI- 03-1204-00
Battery handle

fiber optic

Fiber Optic Laryngoscopes and Accessories
Kaltlicht-Laryngoskope und Zubehör
Laringoscopios de luz fria y accesorios



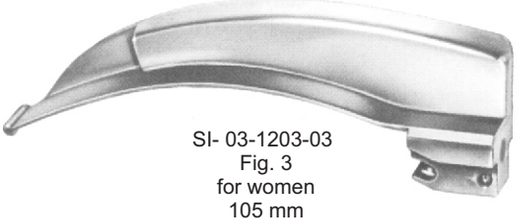
SI- 03-1203-00
Fig. 0
for babies
55 mm



SI- 03-1203-01
Fig. 1
for children
70 mm



SI- 03-1203-02
Fig. 2
for adolescents
80 mm



SI- 03-1203-03
Fig. 3
for women
105 mm



SI- 03-1203-04
Fig. 4
for men
130 mm



McINTOSH
with fiberoptic

SI- 03-1201-00
set with 4 blades, battery handle
(without batteries)
Fig. 1 to 4, in case

SI- 03-1202-00
set with 3 blades, battery handle
(without batteries)
Fig. 1 to 3, in case

Fiber Optic Laryngoscopes and Accessories
Kaltlicht-Laryngoskope und Zubehör
Laringoscopios de luz fria y accesorios

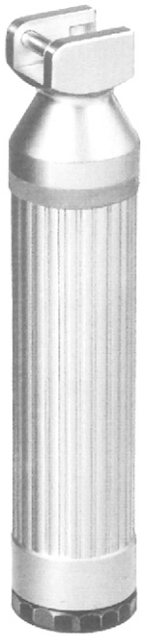
Laryngoscope Sets
fiber optic



FOREGGER
with fiberoptic

SI- 03-1205-00
set with 4 blades, battery handle
(without batteries)
Fig. 1 to 4, in case

SI- 03-1205-01
set with 3 blades, battery handle
(without batteries)
Fig. 2 to 4, in case



SI- 03-1204-00
Battery handle



SI- 03-1206-00
Fig. 0
for babies
55 mm



SI- 03-1206-01
Fig. 1
for children
70 mm



SI- 03-1206-02
Fig. 2
for adolescents
90 mm



SI- 03-1206-03
Fig. 3
for women
110 mm



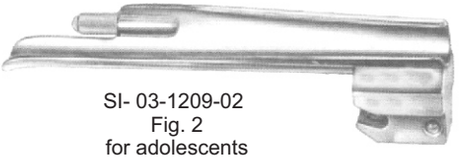
SI- 03-1206-04
Fig. 4
for men
135 mm



FOREGGER
SI- 03-1207-00
set with 3 blades
Fig. 2 to 4, in case



SI- 03-1209-01
Fig. 1
for children
70 mm



SI- 03-1209-02
Fig. 2
for adolescents
90 mm



SI- 03-1209-03
Fig. 3
for women
110 mm



SI- 03-1209-04
Fig. 4
for men
135 mm



FOREGGER
SI- 03-1208-00
set with 4 blades
in case
Fig. 1 to 4, in case



SI- 03-1210-00
Battery handle



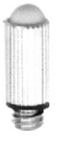
SI- 03-1211-00
Battery handle



SI- 03-1212-00
Battery handle



SI- 03-1213-00
spare bulb small
for blades fig. 0 to 1



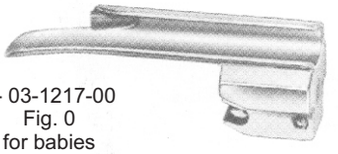
SI- 03-1214-00
spare bulb large
for blades fig. 2 to 4



Laryngoscope Sets
fiber optic

MILLER
SI- 03-1215-00
with battery handle (without batteries)
and three laryngoscope blades
fig. 1 to 3, complete, in case

MILLER
SI- 03-1216-00
with battery handle (without batteries)
and four laryngoscope blades
fig. 1 to 4, complete, in case



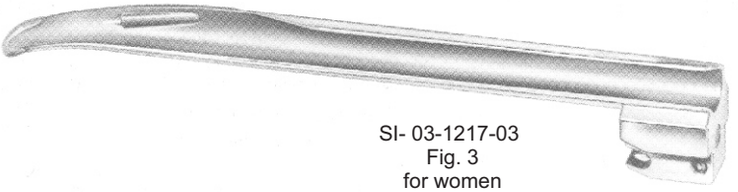
SI- 03-1217-00
Fig. 0
for babies
55 mm



SI- 03-1217-01
Fig. 1
for children
80 mm



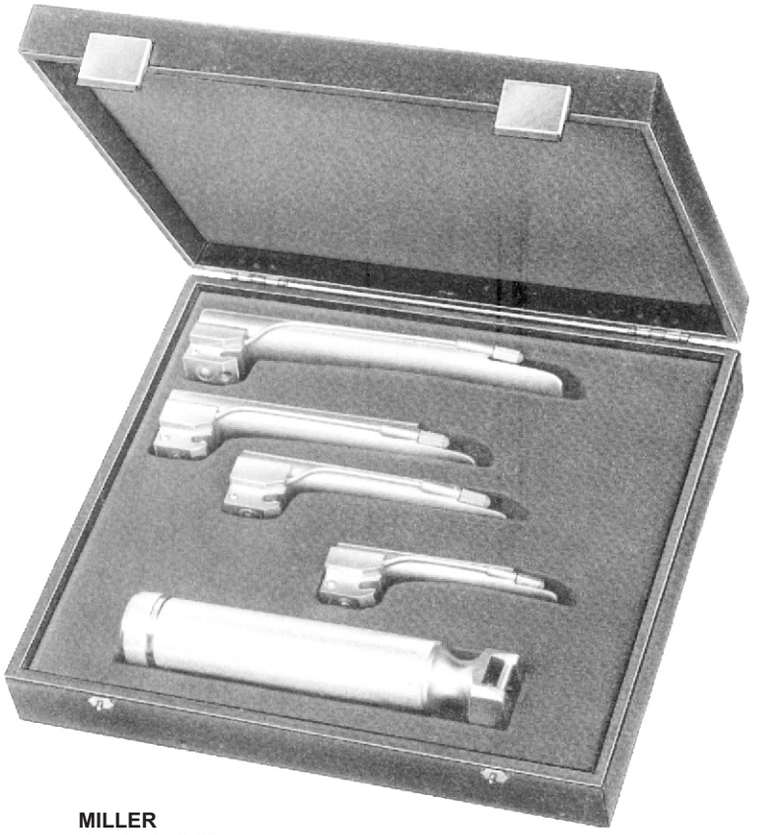
SI- 03-1217-02
Fig. 2
for adolescents
130 mm



SI- 03-1217-03
Fig. 3
for women
170 mm



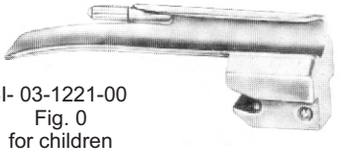
SI- 03-1217-04
Fig. 4
for men
180 mm



MILLER
SI- 03-1218-00
set with 4 blades, battery handle
(without batteries)
Fig. 1 to 4, in case

MILLER-BABY
SI- 03-1219-00
set with 2 blades, battery handle
(without batteries)
Fig. 0 & 1, in case

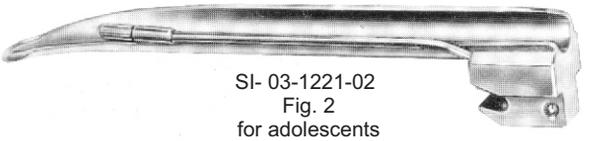
MILLER
SI- 03-1220-00
set with 3 blades, battery handle
(without batteries)
Fig. 1 to 3, in case



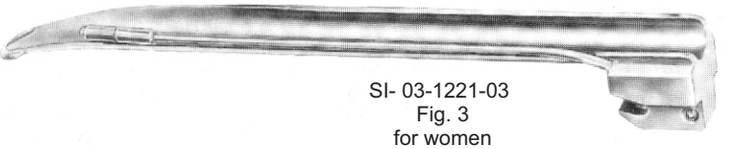
SI- 03-1221-00
Fig. 0
for children
55 mm



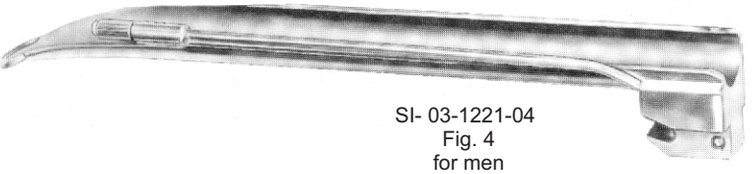
SI- 03-1221-01
Fig. 1
for children
80 mm



SI- 03-1221-02
Fig. 2
for adolescents
130 mm



SI- 03-1221-03
Fig. 3
for women
170 mm



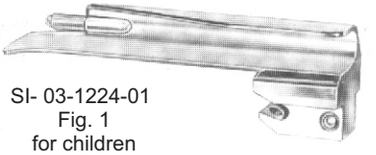
SI- 03-1221-04
Fig. 4
for men
180 mm



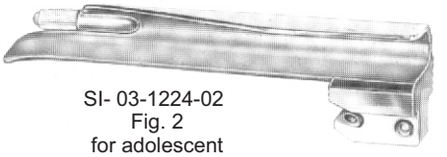
GUEDEL-NEGUS
SI- 03-1222-00
set with 4 blades
Fig. 1 to 4, in case

GUEDEL-NEGUS
SI- 03-1223-00
set with 3 blades
Fig. 2 to 4, in case

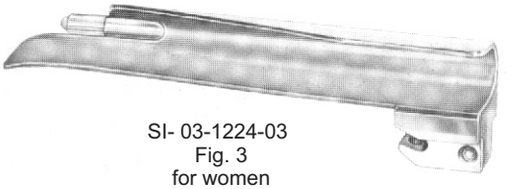




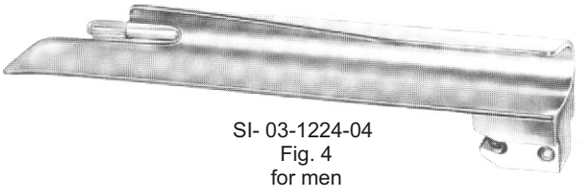
SI- 03-1224-01
Fig. 1
for children
70 mm



SI- 03-1224-02
Fig. 2
for adolescent
90 mm



SI- 03-1224-03
Fig. 3
for women
110 mm



SI- 03-1224-04
Fig. 4
for men
135 mm



MCINTOSH
SI- 03-1225-00
set with 3 blades
Fig. 1 to 3, in case



MCINTOSH
SI- 03-1226-00
set with 4 blades
Fig. 1 to 4, in case



SI- 03-1227-00
Fig. 0
for babies
55 mm



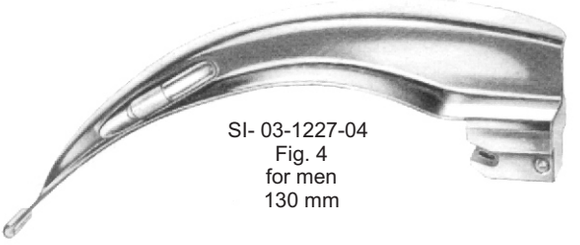
SI- 03-1227-01
Fig. 1
for children
70 mm



SI- 03-1227-02
Fig. 2
for adolescent
90 mm



SI- 03-1227-03
Fig. 3
for women
110 mm



SI- 03-1227-04
Fig. 4
for men
130 mm

fiber optic



SI- 03-1228-00
Battery handle (without batteries)
with halogen bulb and green ring



SI- 03-1229-00
Battery handle (without batteries)
with halogen bulb and green ring



SI- 03-1230-00
Spare bulb
Krypton 2.5 V



SI- 03-1231-00
Spare bulb
Xenon 2.5 V



SI- 03-1232-00
Spare bulb
Halogen 2.5 V



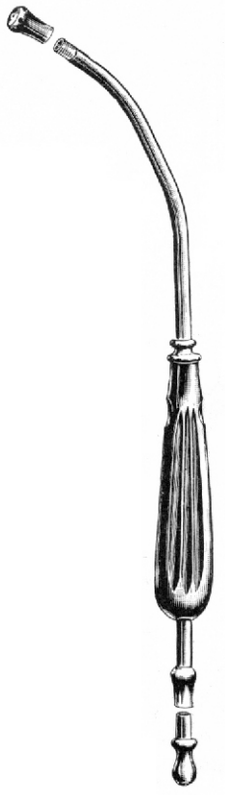
SI- 03-1233-15
15 cm/5 7⁄8”

SI- 03-1233-17
17 cm/6 3⁄4”

SI- 03-1233-20
20 cm/7 7⁄8”

SI- 03-1233-25
25 cm/9 7⁄8”

MAGILL



YANKAUER
SI- 03-1234-31
31 cm/12 ¼”
with suction tip & connector



Fig. 1
SI- 03-1234-01



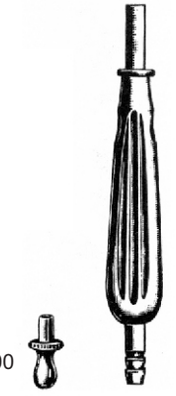
Fig. 2
SI- 03-1234-02



Fig. 3
SI- 03-1234-03



Fig. 4
SI- 03-1234-04

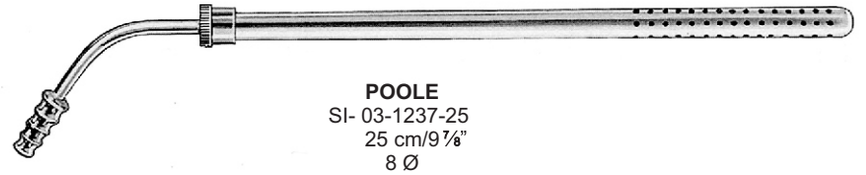


SI- 03-1235-00

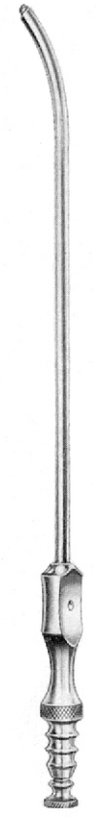
YANKAUER
SI- 03-1235-31
(complete set)
31 cm/12 ¼”



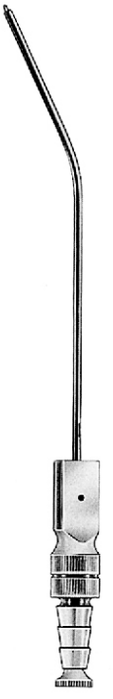
POOLE
SI- 03-1236-24
24 cm/9 ½”
10 Ø



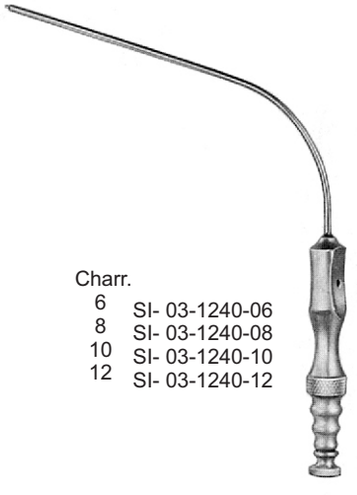
POOLE
SI- 03-1237-25
25 cm/9 7⁄8”
8 Ø



ADSON
SI- 03-1238-21
21 cm/8 ¼”
4mm Ø



PLESTER
SI- 03-1239-01 1.5mm Ø
SI- 03-1239-02 2.0mm Ø
SI- 03-1239-03 2.5mm Ø
SI- 03-1239-04 3.0mm Ø
19.5 cm/7 ¾”



Charr.
6 SI- 03-1240-06
8 SI- 03-1240-08
10 SI- 03-1240-10
12 SI- 03-1240-12

POPPEN
13 cm/5 ⅛”



Charr.
6 SI- 03-1241-06
7 SI- 03-1241-07
8 SI- 03-1241-08
9 SI- 03-1241-09
10 SI- 03-1241-10
11 SI- 03-1241-11
12 SI- 03-1241-12

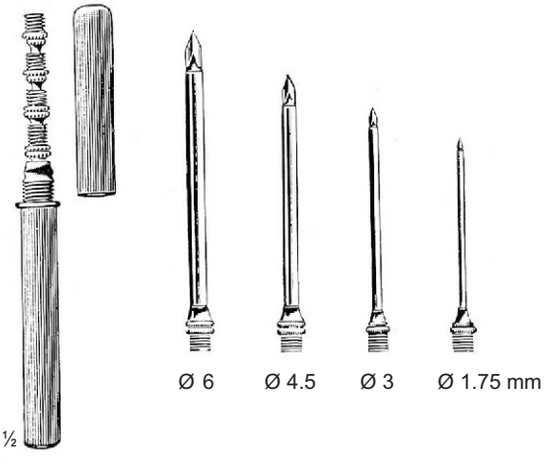
FRAZIER
19 cm/7 ½”



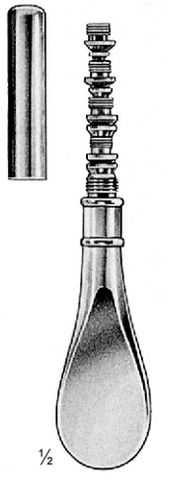
HYDROCELE
SI- 03-1242-08 8 Fg.
SI- 03-1242-09 9 Fg.
SI- 03-1242-10 10 Fg.



ACITES
SI- 03-1243-16 16 Fg.
SI- 03-1243-21 21 Fg.



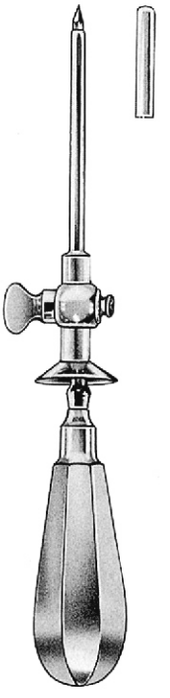
UNIVERSAL
SI- 03-1244-30 Set of 3
SI- 03-1244-40 Set of 4



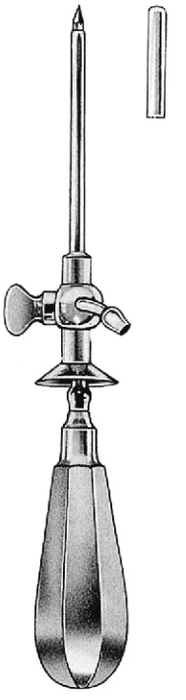
UNIVERSAL
SI- 03-1245-30 Set of 3
SI- 03-1245-40 Set of 4



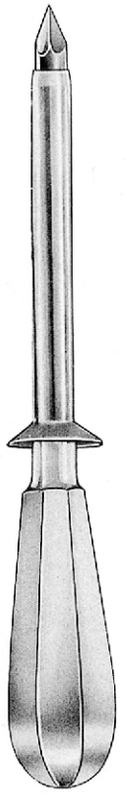
STANDARD
SI- 03-1246-01 Ø 3.0 mm
SI- 03-1246-02 Ø 3.5 mm
SI- 03-1246-03 Ø 4.0 mm
SI- 03-1246-04 Ø 4.5 mm
SI- 03-1246-05 Ø 5.0 mm
SI- 03-1246-06 Ø 5.5 mm
SI- 03-1246-07 Ø 6.0 mm



STANDARD
SI- 03-1247-01 Ø 3.0 mm
SI- 03-1247-02 Ø 3.5 mm
SI- 03-1247-03 Ø 4.0 mm
SI- 03-1247-04 Ø 4.5 mm
SI- 03-1247-05 Ø 5.0 mm
SI- 03-1247-06 Ø 5.5 mm
SI- 03-1247-07 Ø 6.0 mm



STANDARD
SI- 03-1248-01 Ø 3.0 mm
SI- 03-1248-02 Ø 3.5 mm
SI- 03-1248-03 Ø 4.0 mm
SI- 03-1248-04 Ø 4.5 mm
SI- 03-1248-05 Ø 5.0 mm
SI- 03-1248-06 Ø 5.5 mm
SI- 03-1248-07 Ø 6.0 mm



NELSON
21 cm/8 ¼”

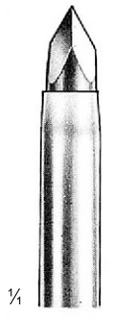


Fig. 1
SI- 03-1249-01

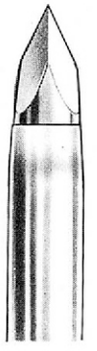


Fig. 2
SI- 03-1249-02



Fig. 3
SI- 03-1249-03

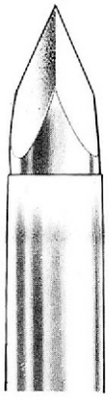
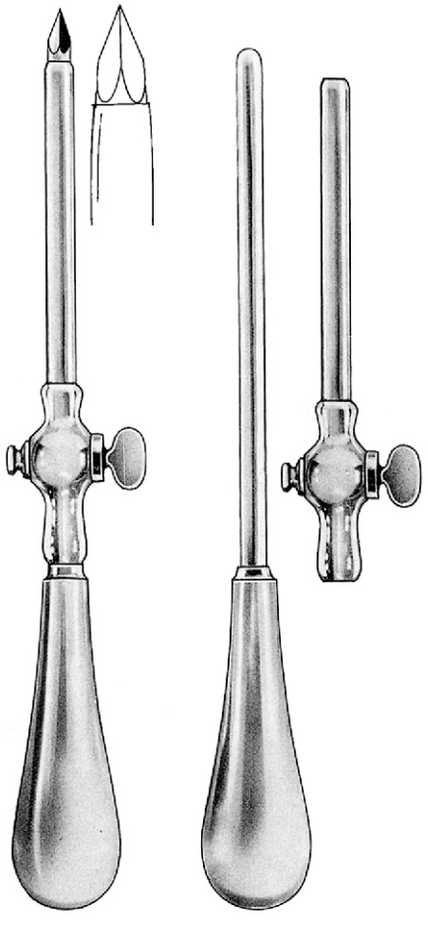
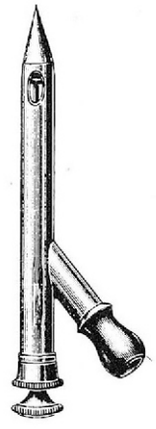


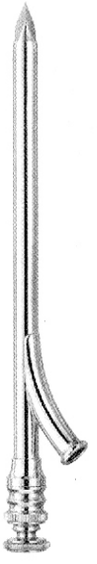
Fig. 4
SI- 03-1249-04



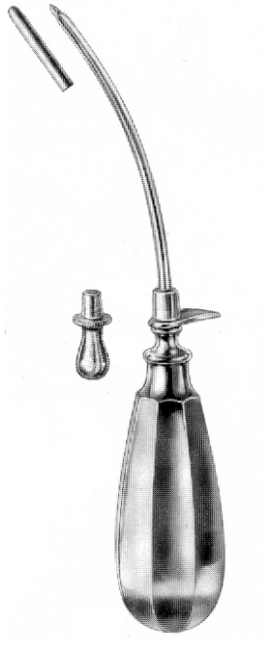
BUELAU
SI- 03-1250-24
24 cm/9 ½ ”
8.0 mm Ø



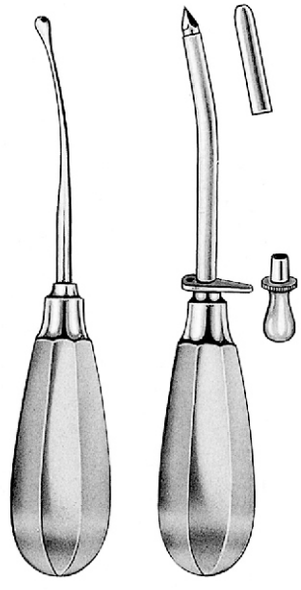
PEAN
SI- 03-1251-13
13.5mm Ø



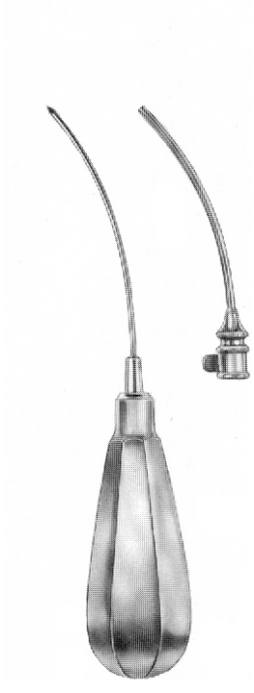
OCHSNER
SI- 03-1252-04 4.0 mm Ø
SI- 03-1252-05 5.5 mm Ø
SI- 03-1252-06 6.5 mm Ø



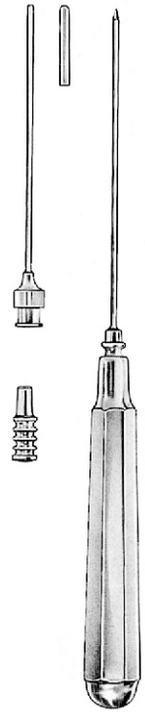
PIERCE
SI- 03-1253-03 15 cm/5 ⅞" 3.0 mm Ø
SI- 03-1253-04 15 cm/5 ⅞" 4.0 mm Ø
SI- 03-1253-05 15 cm/5 ⅞" 5.0 mm Ø



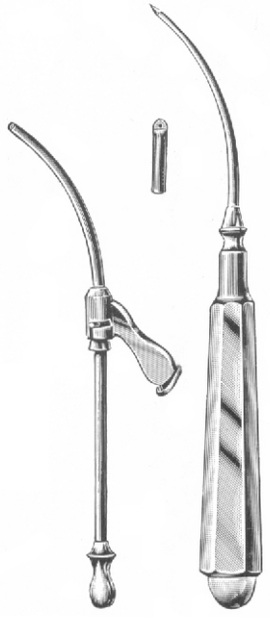
KRAUSE
SI- 03-1254-15 15 cm/5 ⅞"
5.5 mm Ø



LICHTWITZ
SI- 03-1255-02
2.0 mm Ø



LICHTWITZ
SI- 03-1256-19
19 cm/7 ½"
1.8 mm Ø



COAKLEY
SI- 03-1257-16
16 cm/6 ¼"
2.25 mm Ø

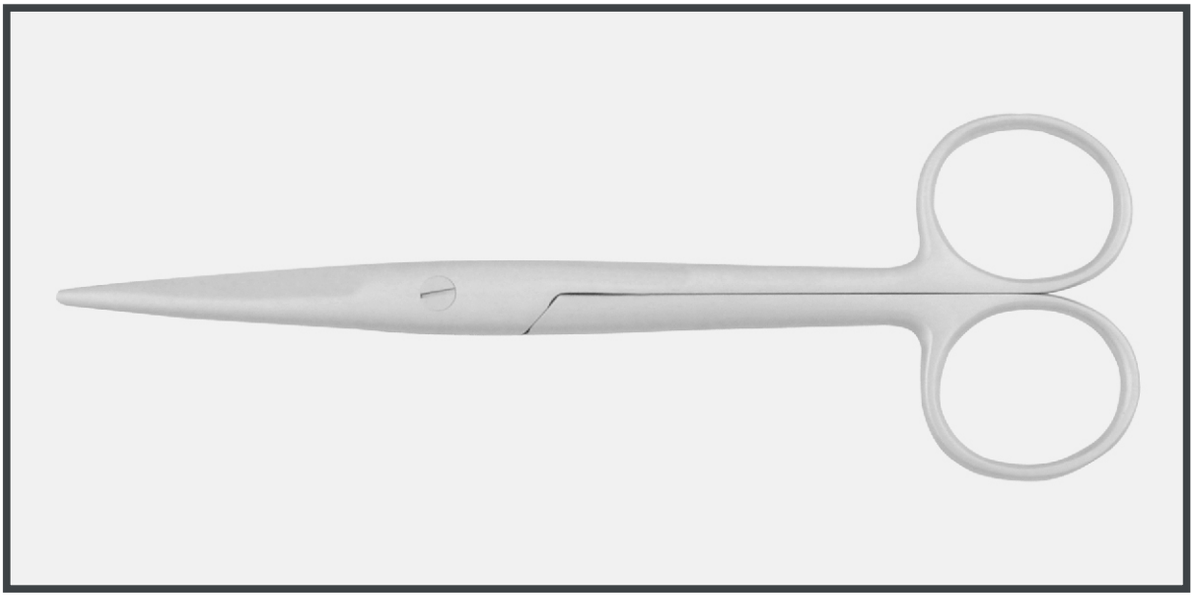
04

EN Scissors

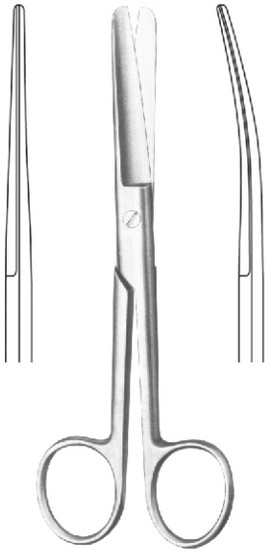
DE Scheren

ES Tijeras

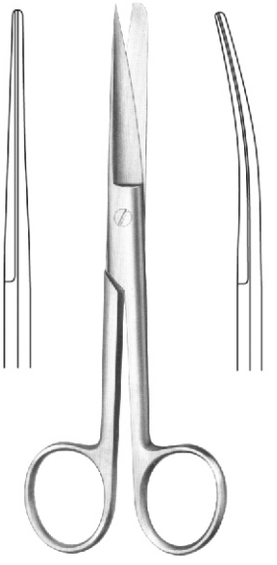
Page 38 to 64



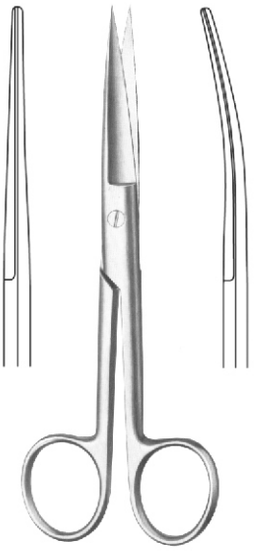
SICEN INSTRUMENTS



STANDARD
blunt/blunt

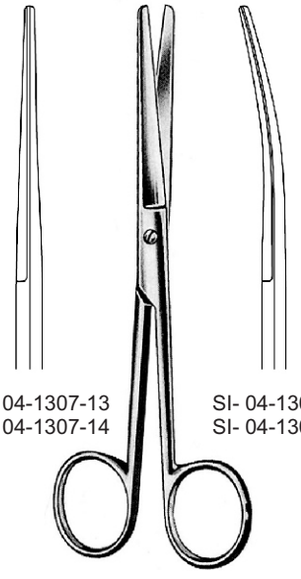


STANDARD
sharp/blunt

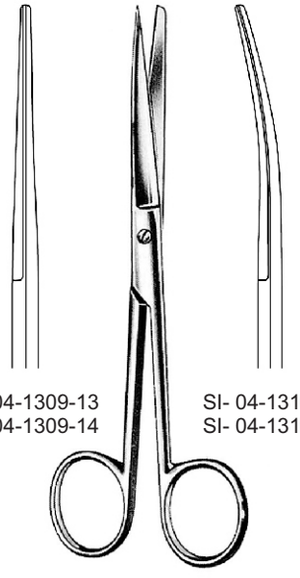


STANDARD
sharp/sharp

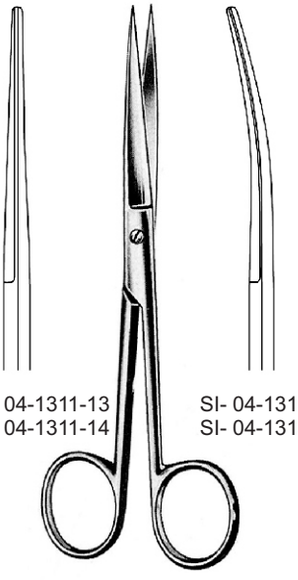
cm	in	Straight	Curved	Straight	Curved	Straight	Curved
10.5	4⅛”	SI- 04-1301-10	SI- 04-1302-10	SI- 04-1303-10	SI- 04-1304-10	SI- 04-1305-10	SI- 04-1306-10
11.5	4 ½”	SI- 04-1301-11	SI- 04-1302-11	SI- 04-1303-11	SI- 04-1304-11	SI- 04-1305-11	SI- 04-1306-11
13.0	5 ⅛”	SI- 04-1301-13	SI- 04-1302-13	SI- 04-1303-13	SI- 04-1304-13	SI- 04-1305-13	SI- 04-1306-13
14.5	5 ¾”	SI- 04-1301-14	SI- 04-1302-14	SI- 04-1303-14	SI- 04-1304-14	SI- 04-1305-14	SI- 04-1306-14
15.5	6 ⅛”	SI- 04-1301-15	SI- 04-1302-15	SI- 04-1303-15	SI- 04-1304-15	SI- 04-1305-15	SI- 04-1306-15
16.5	6 ½”	SI- 04-1301-16	SI- 04-1302-16	SI- 04-1303-16	SI- 04-1304-16	SI- 04-1305-16	SI- 04-1306-16
17.5	6 ⅞”	SI- 04-1301-17	SI- 04-1302-17	SI- 04-1303-17	SI- 04-1304-17	SI- 04-1305-17	SI- 04-1306-17
18.5	7 ¼”	SI- 04-1301-18	SI- 04-1302-18	SI- 04-1303-18	SI- 04-1304-18	SI- 04-1305-18	SI- 04-1306-18
20.0	7⅞”	SI- 04-1301-20	SI- 04-1302-20	SI- 04-1303-20	SI- 04-1304-20	SI- 04-1305-20	SI- 04-1306-20



GRAZIL
blunt/blunt



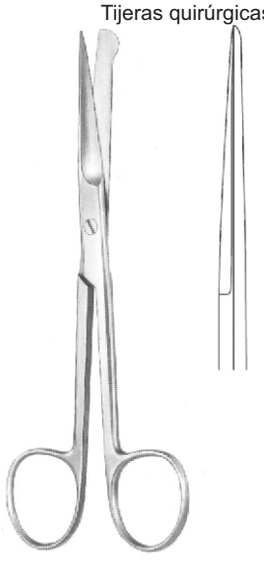
GRAZIL
sharp/blunt



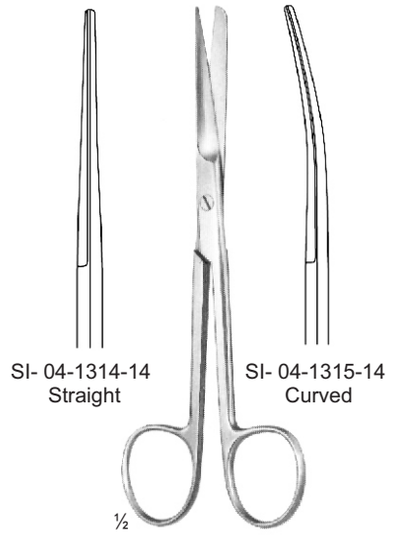
GRAZIL
sharp/sharp

cm	in						
13.0	5 ⅛”	SI- 04-1307-13	SI- 04-1308-13	SI- 04-1309-13	SI- 04-1310-13	SI- 04-1311-13	SI- 04-1312-13
14.5	5 ¾”	SI- 04-1307-14	SI- 04-1308-14	SI- 04-1309-14	SI- 04-1310-14	SI- 04-1311-14	SI- 04-1312-14

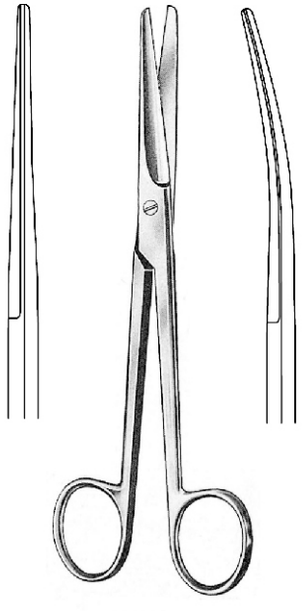
Operating Scissors, Dissecting Scissors
Chirurgische Scheren, Präparierscheren
Tijeras quirúrgicas, Tijeras de disección



INCISION
SI- 04-1313-13 13 cm/5⅛”
SI- 04-1313-14 14.5 cm/5 ¾”

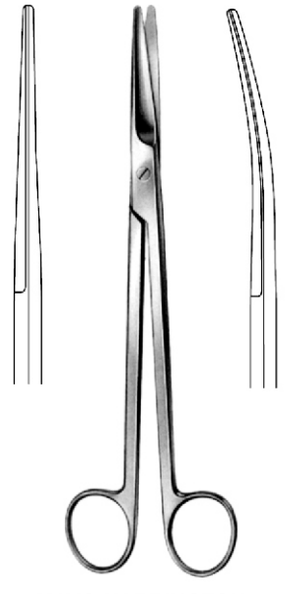


DEAVER
14 cm/5 ½”



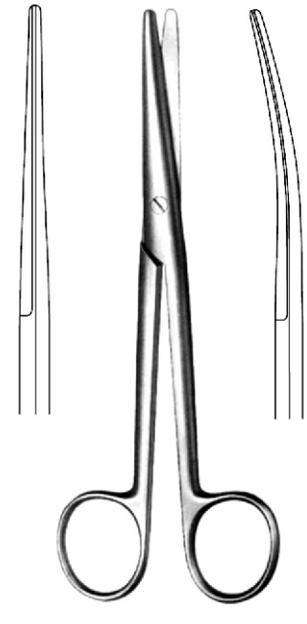
MAYO

straight	curved
SI- 04-1316-14 14.5 cm/5 ¾”	SI- 04-1317-14
SI- 04-1316-15 15 cm/5 ⅞”	SI- 04-1317-15
SI- 04-1316-17 17 cm/6 ¾”	SI- 04-1317-17
SI- 04-1316-23 23 cm/9”	SI- 04-1317-23



MAYO-HARRINGTON

straight		curved
SI- 04-1318-23	23 cm/9”	SI- 04-1319-23
SI- 04-1318-28	28 cm/11”	SI- 04-1319-28



MAYO-STILLE

straight		curved
SI- 04-1320-15	15 cm/5 ⅞”	SI- 04-1321-15
SI- 04-1320-16	16.5 cm/6 ½”	SI- 04-1321-16
SI- 04-1320-17	17 cm/6 ¾”	SI- 04-1321-17
SI- 04-1320-19	19.5 cm/7 ½”	SI- 04-1321-19
SI- 04-1320-21	21 cm/8 ¼”	SI- 04-1321-21



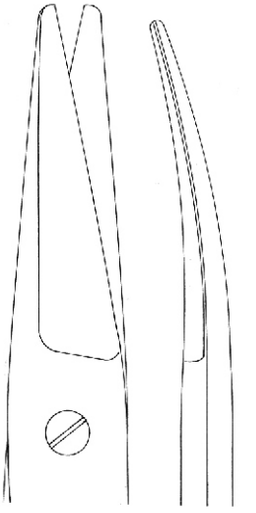
½

MAYO-NOBLE
16.5 cm/6 ½”



1/1

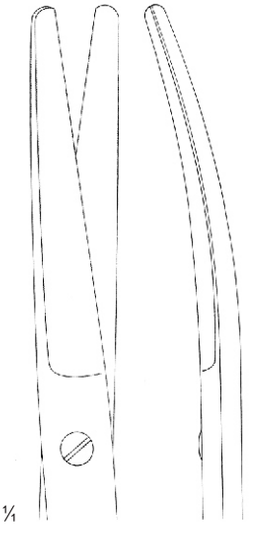
SI- 04-1322-16
straight



SI- 04-1323-16
curved

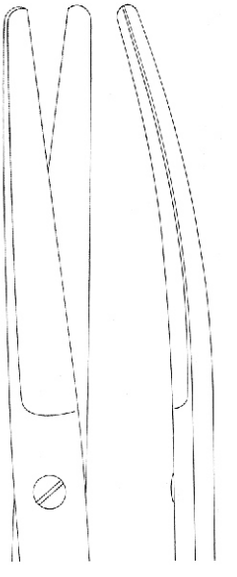


WERTHEIM

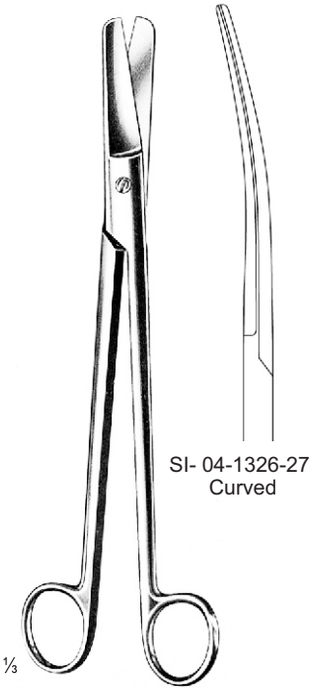


1/1

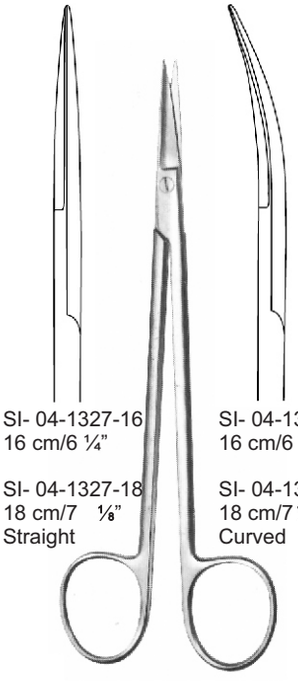
SI- 04-1324-20
20 cm/7 ⅞”



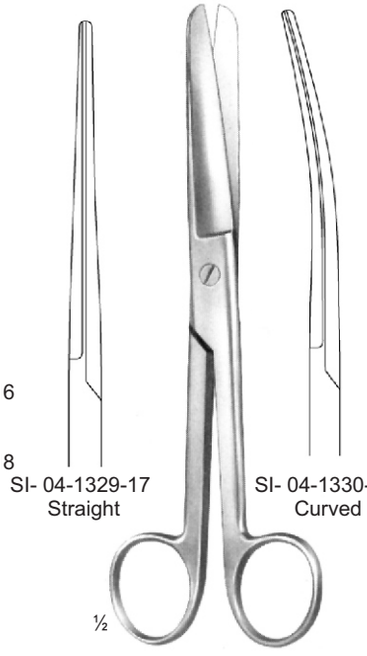
SI- 04-1324-23
23 cm/9”



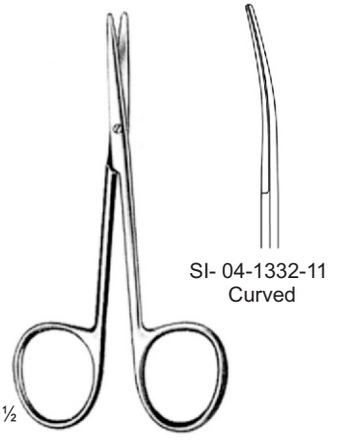
DUBOIS
SI- 04-1325-27
27 cm/10 ½”
Straight



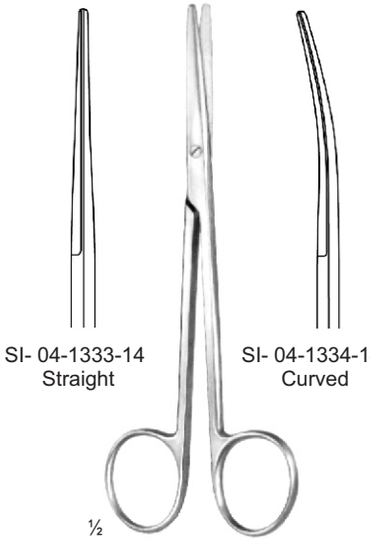
KELLY



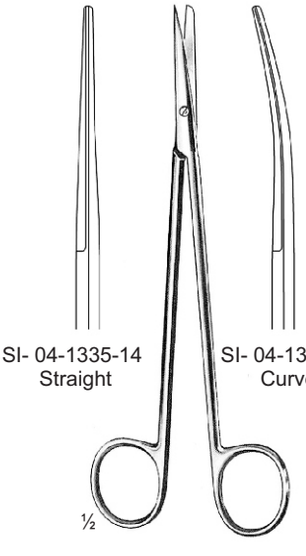
DOYEN
17.5 cm/6⅞”



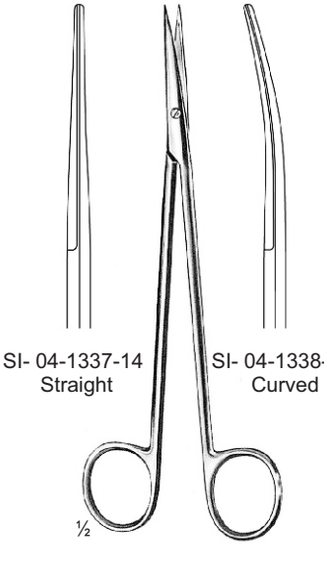
METZENBAUM BABY
SI- 04-1331-11
11.5 cm/4 ½”
Straight



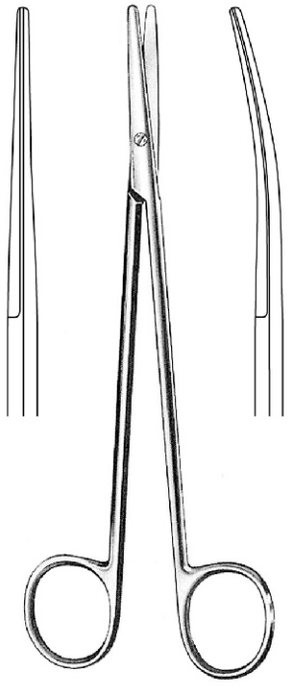
METZENBAUM
14.5 cm/5 ¾”
blunt/blunt



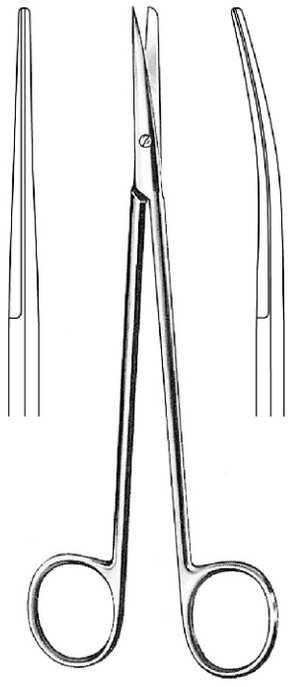
METZENBAUM
14.5 cm/5 ¾”
sharp/blunt



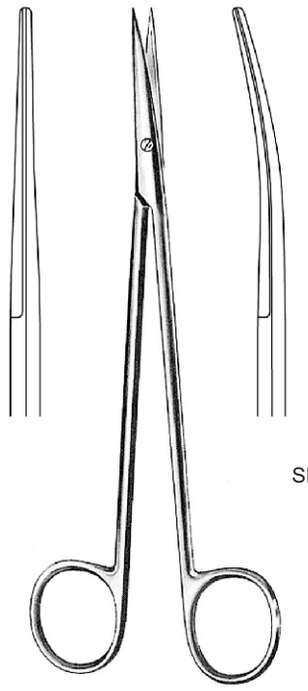
METZENBAUM
14.5 cm/5 ¾”
sharp/sharp



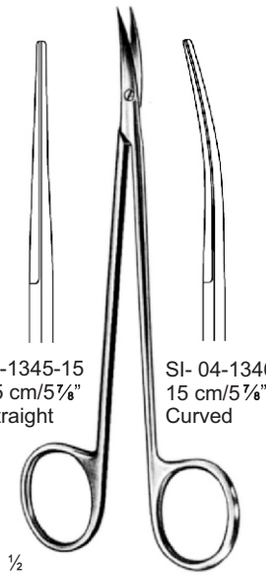
METZENBAUM-NELSON
blunt/blunt



METZENBAUM-NELSON
sharp/blunt



METZENBAUM-NELSON
sharp/sharp



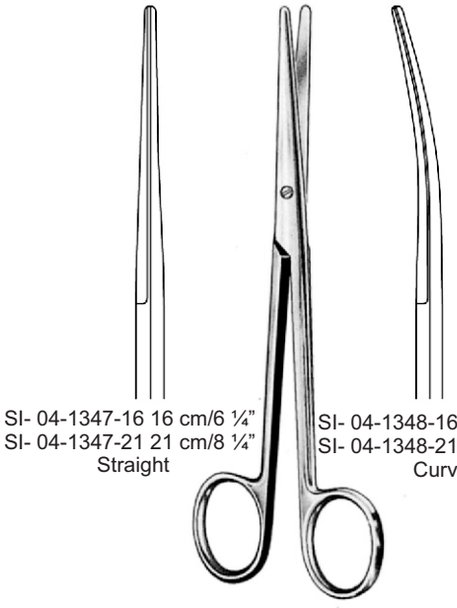
SI- 04-1345-15
15 cm/5⅞”
Straight

SI- 04-1346-15
15 cm/5⅞”
Curved

½

NERVE DISSECTING SCISSORS

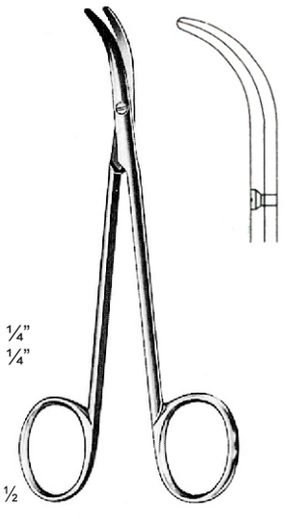
cm	in	straight	curved	straight	curved	straight	curved
18	7⅛”	SI- 04-1339-18	SI- 04-1340-18	SI- 04-1341-18	SI- 04-1342-18	SI- 04-1343-18	SI- 04-1344-18
20	7⅞”	SI- 04-1339-20	SI- 04-1340-20	SI- 04-1341-20	SI- 04-1342-20	SI- 04-1343-20	SI- 04-1344-20
23	9”	SI- 04-1339-23	SI- 04-1340-23	SI- 04-1341-23	SI- 04-1342-23	SI- 04-1343-23	SI- 04-1344-23
25	9⅞”	SI- 04-1339-25	SI- 04-1340-25	SI- 04-1341-25	SI- 04-1342-25	SI- 04-1343-25	SI- 04-1344-25
28	11”	SI- 04-1339-28	SI- 04-1340-28	SI- 04-1341-28	SI- 04-1342-28	SI- 04-1343-28	SI- 04-1344-28
30	11 ¾”	SI- 04-1339-30	SI- 04-1340-30	SI- 04-1341-30	SI- 04-1342-30	SI- 04-1343-30	SI- 04-1344-30



SI- 04-1347-16 16 cm/6 ¼”
SI- 04-1347-21 21 cm/8 ¼”
Straight

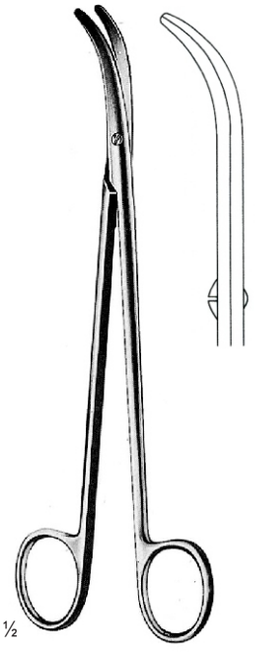
SI- 04-1348-16 16 cm/6 ¼”
SI- 04-1348-21 21 cm/8 ¼”
Curved

LEXER



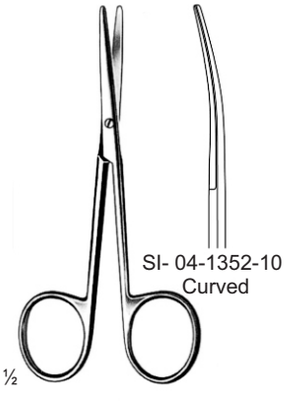
½

FOMON
SI- 04-1349-13
13.5 cm/5⅜”



½

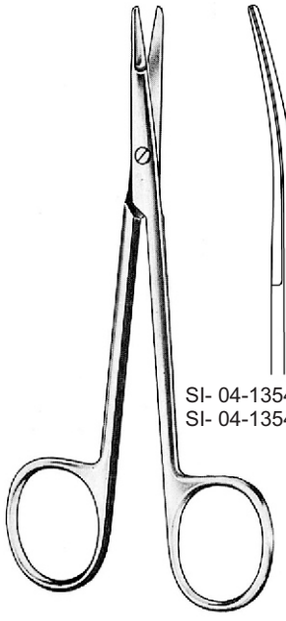
THOREK
SI- 04-1350-19
19 cm/7 ½”



SI- 04-1352-10
Curved

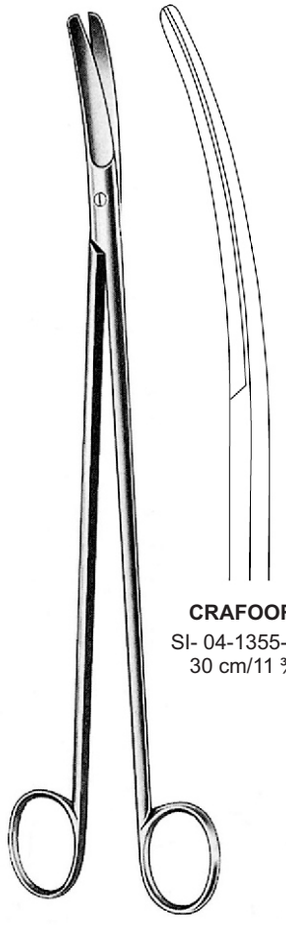
½

LEXER-BABY
SI- 04-1351-10
10 cm/3⅞”
Straight

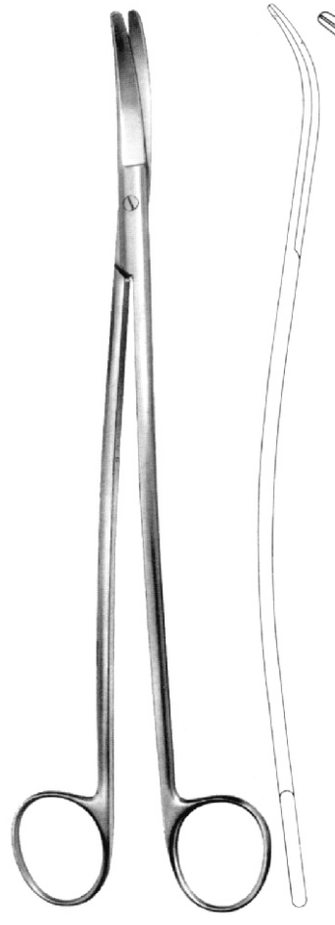


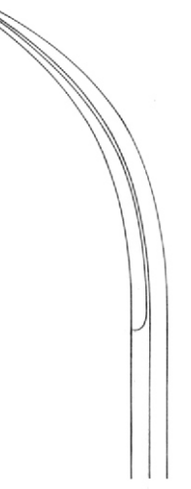
SI- 04-1354-12 12 cm/4 ¾”
SI- 04-1354-15 15 cm/5⅞”

KILNER
SI- 04-1353-13
13 cm/5⅛”

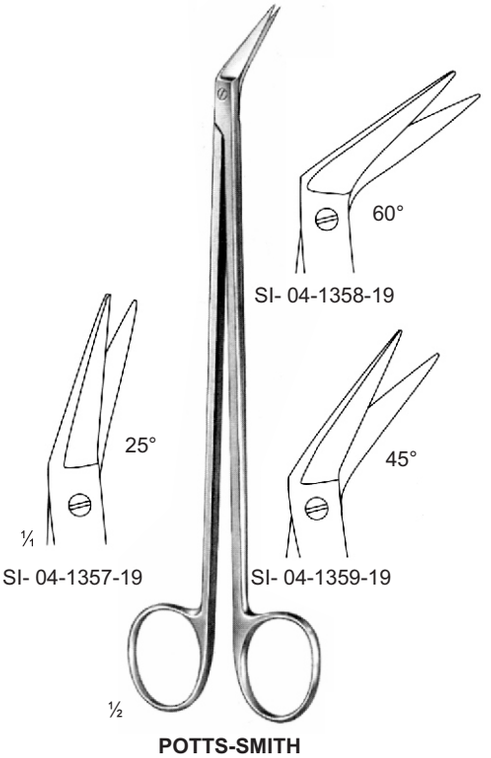


CRAFOORD
SI- 04-1355-30
30 cm/11 ¾”



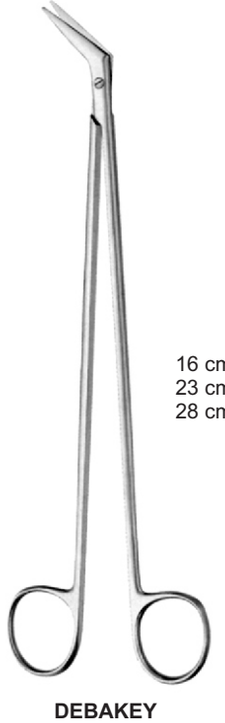


SATINSKY
SI- 04-1356-24
24.5 cm/9⅝”

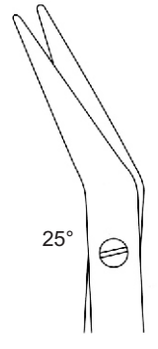


SI- 04-1358-19
SI- 04-1357-19
SI- 04-1359-19

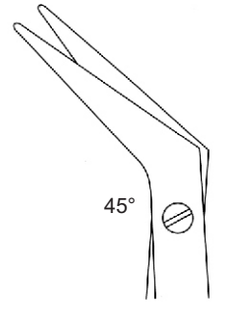
POTTS-SMITH
19 cm/7 ½”



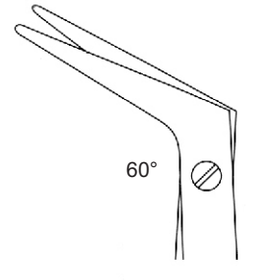
DEBAKEY



16 cm/6 ¼” SI- 04-1360-16
23 cm/9” SI- 04-1360-23
28 cm/11” SI- 04-1360-28

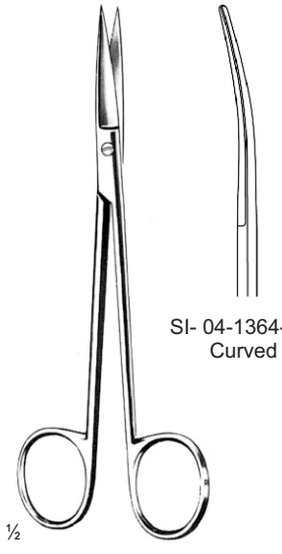


SI- 04-1361-16
SI- 04-1361-23
SI- 04-1361-28



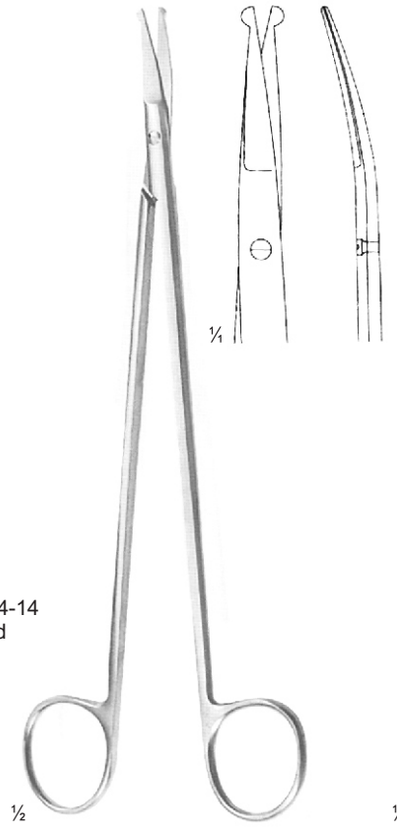
SI- 04-1362-16
SI- 04-1362-23
SI- 04-1362-28



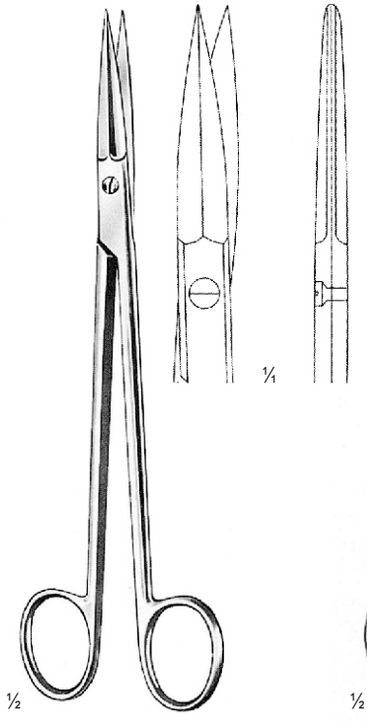


SI- 04-1364-14
Curved

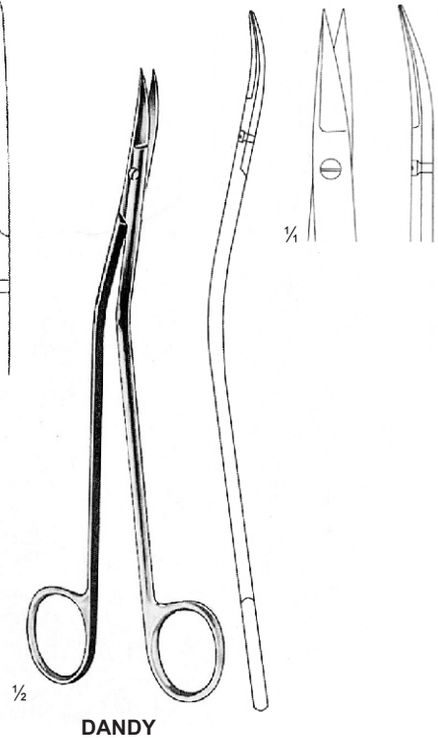
JOSEPH
SI- 04-1363-14
14 cm/5” ½”
Straight



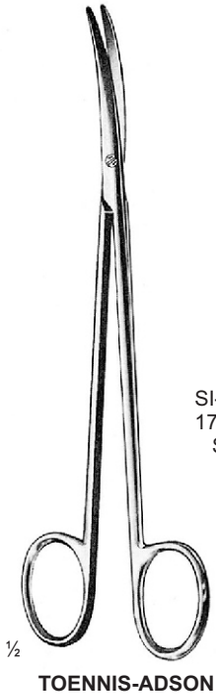
STRULLY
SI- 04-1365-22
22 cm/8 ½”



MCINDOE
SI- 04-1366-19
19 cm/7 ½ ”

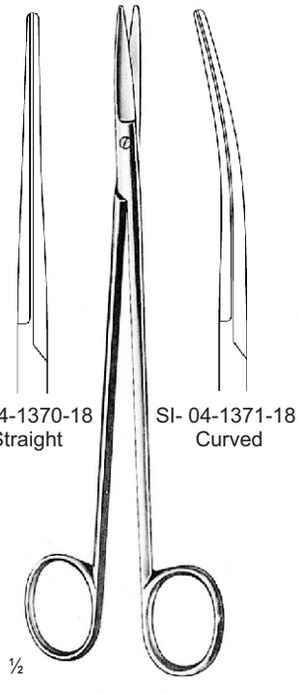


DANDY
SI- 04-1367-17
17 cm/6 ¾”



SI- 04-1369-17
17.5 cm/6⅞”
Straight

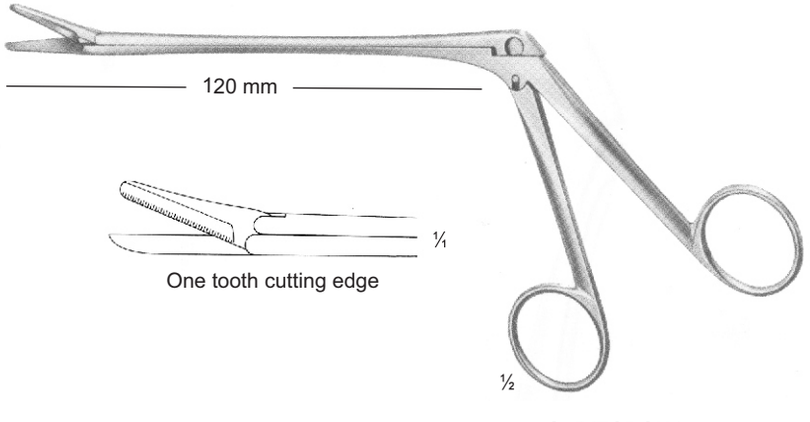
TOENNIS-ADSON
SI- 04-1368-17
17.5 cm/6⅞”
Curved



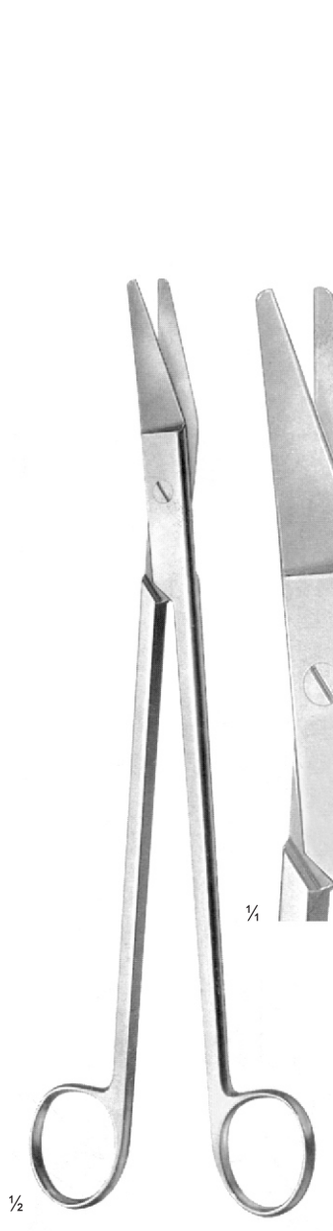
SI- 04-1370-18
Straight

SI- 04-1371-18
Curved

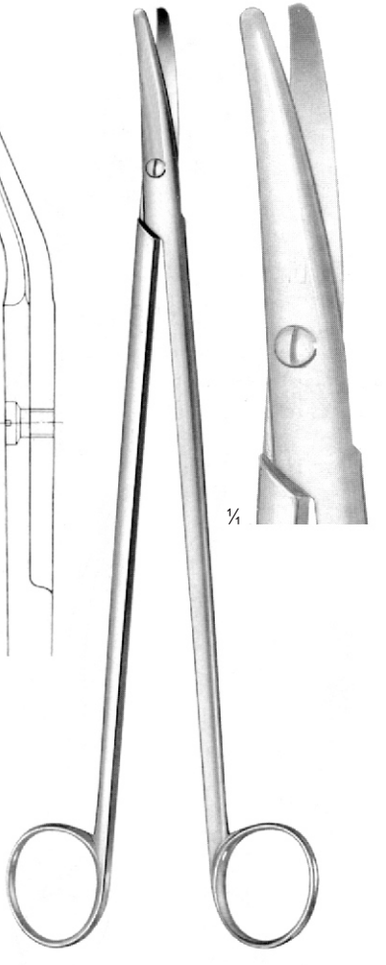
TOENNIS
18 cm/7 ⅛”



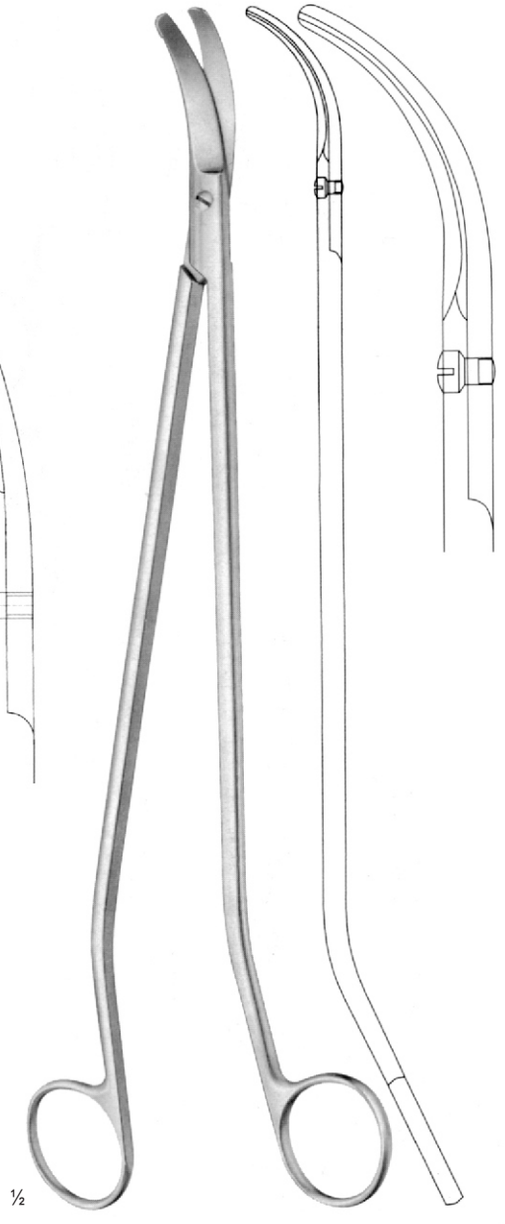
OLIVECRONA
Trigeminal Scissors
SI- 04-1372-23
23 cm/9”



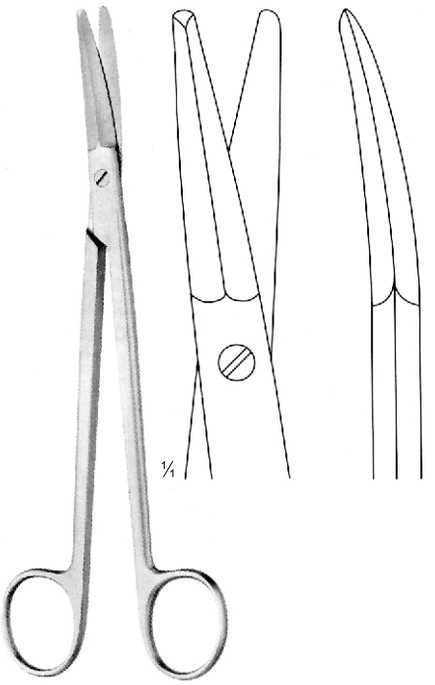
RESANO
SI- 04-1373-25
25 cm/9⅞”
Cartilage scissors



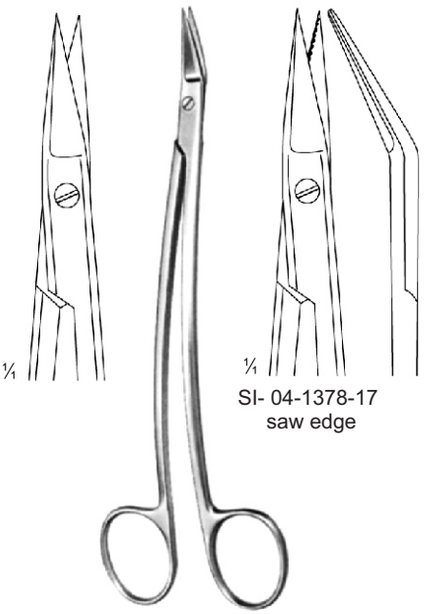
WELLER
SI- 04-1374-28
28 cm/11”
Dissecting scissors
heavy pattern



MULLER
SI- 04-1375-32
32.5 cm/12 ¾”

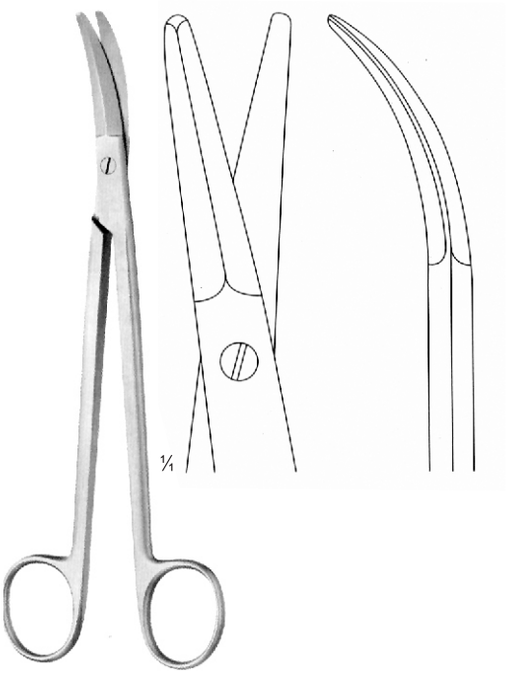


BOETTCHER
SI- 04-1376-18
18 cm/7 1/8”

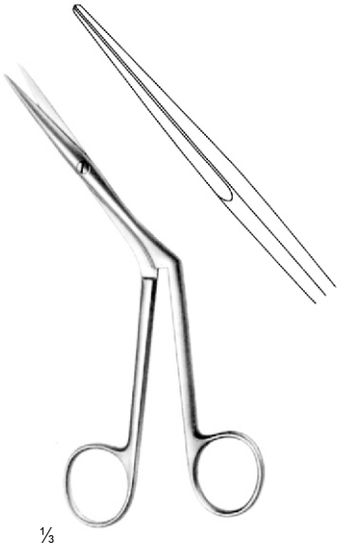


SI- 04-1378-17
saw edge

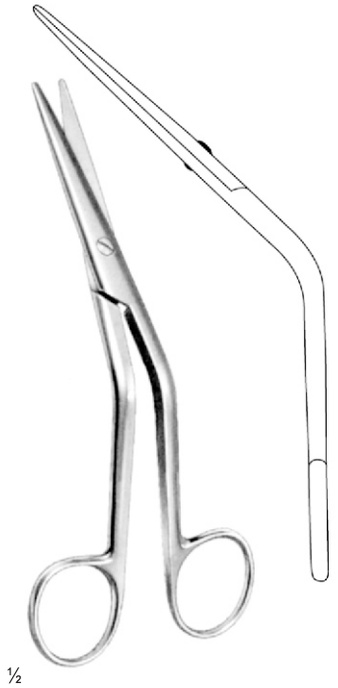
DEAN
SI- 04-1377-17
17 cm/6 ¾”



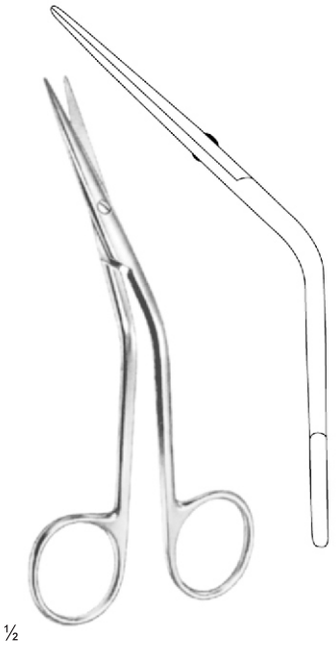
PRINCE
SI- 04-1379-17
17.5 cm/6 7/8”



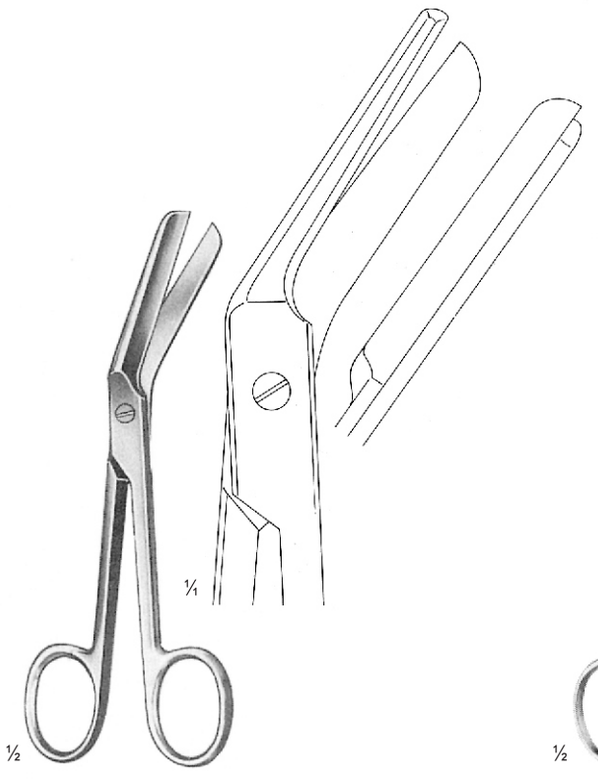
HEYMANN
SI- 04-1380-18
18 cm/7 1/8”



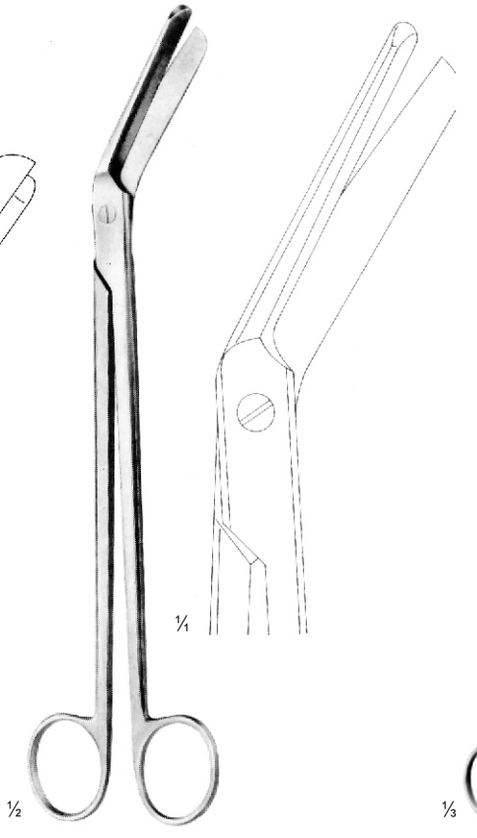
COTTLE
SI- 04-1381-16
16 cm/6 ¼”



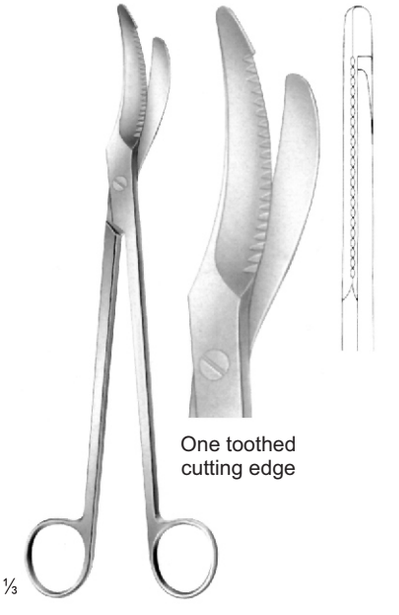
FOMON
SI- 04-1382-15
15 cm/5 7/8”



BRAUN-STADLER
SI- 04-1383-14
14.5 cm/5 ¾”

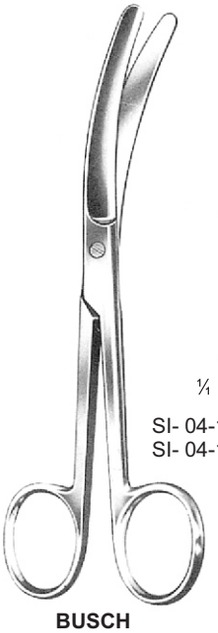


BRAUN-STADLER
SI- 04-1384-22
22 cm/8 ½”

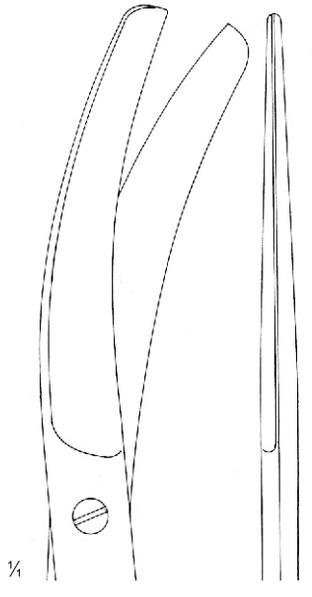


One toothed
cutting edge

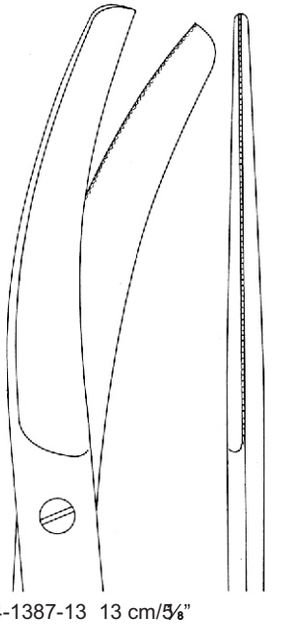
SI- 04-1385-24
Episiotomy Scissors
24 cm/9 ½”



BUSCH



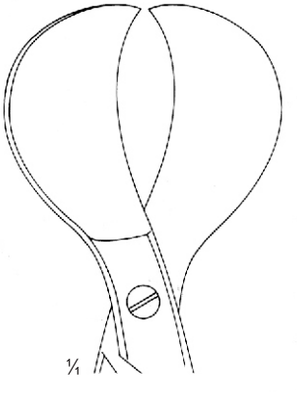
SI- 04-1386-13 13 cm/5⅛”
SI- 04-1386-16 16 cm/6 ¼”



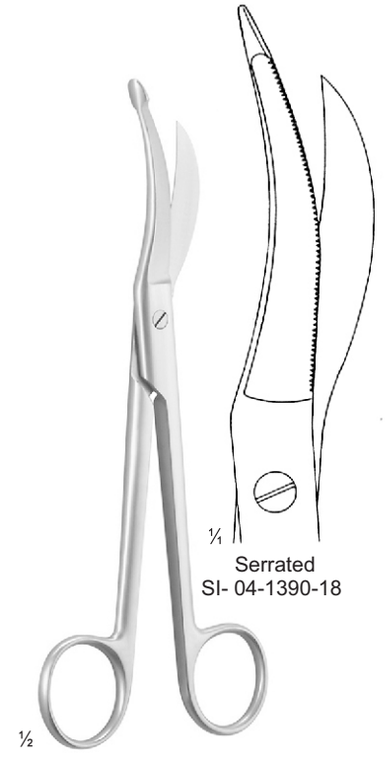
SI- 04-1387-13 13 cm/5⅛”
SI- 04-1387-16 16 cm/6 ¼”
One tooth cutting edge



MOD. USA
SI- 04-1388-10
10.5 cm/4⅛”

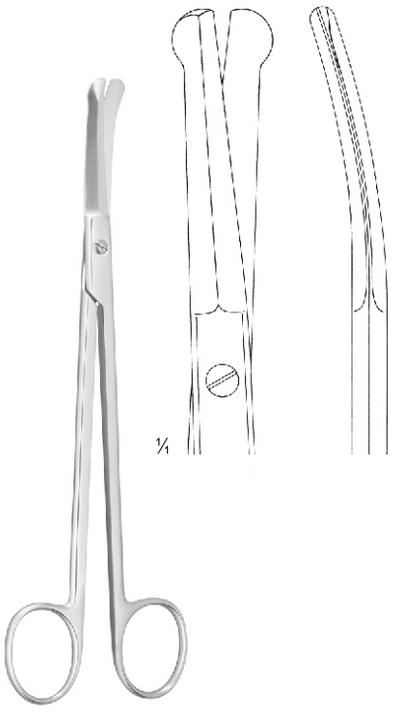






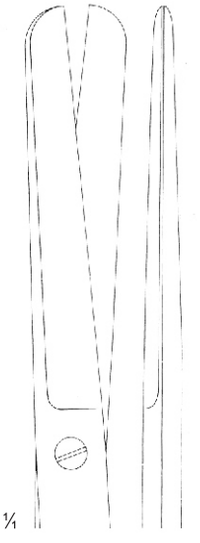
Serrated
SI- 04-1390-18

WALDMANN
SI- 04-1389-18
18 cm/7 ⅛”
Non-Serrated

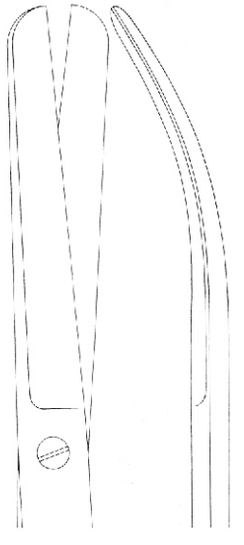


GOOD
SI- 04-1391-19
19 cm/7 ½”

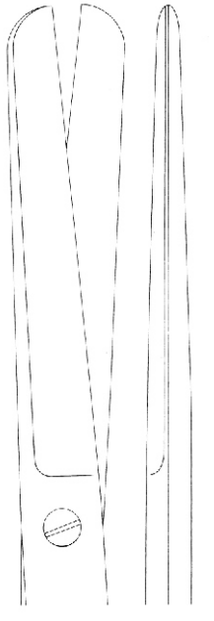




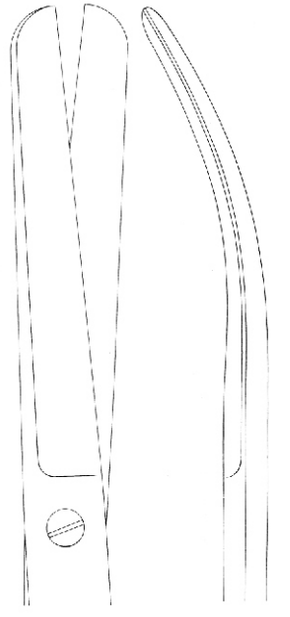
SI- 04-1392-20
20 cm/7 ⅞”
straight



SI- 04-1393-20
20 cm/7 ⅞”
curved

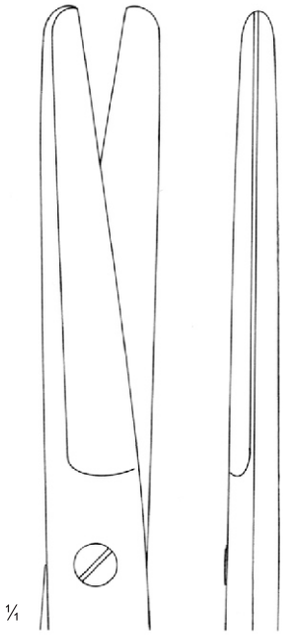


SI- 04-1394-23 23 cm/9”
SI- 04-1394-25 25 cm/9⅞”
Straight



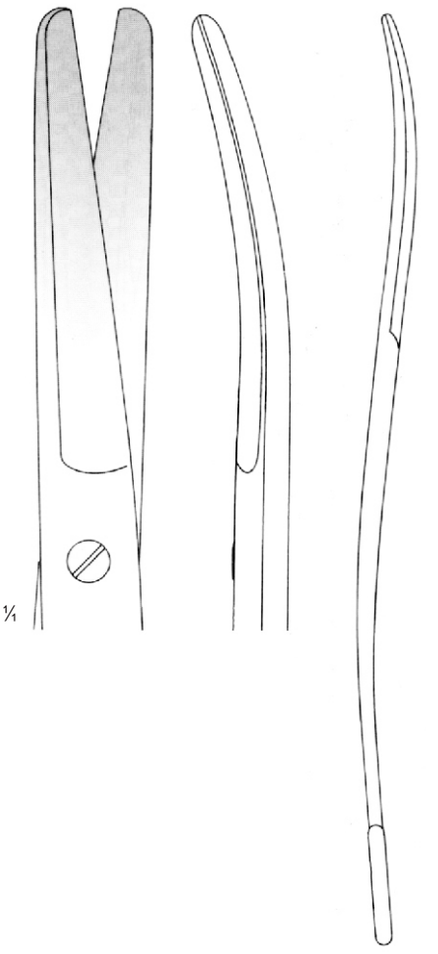
SI- 04-1395-23
23 cm/9”
curved



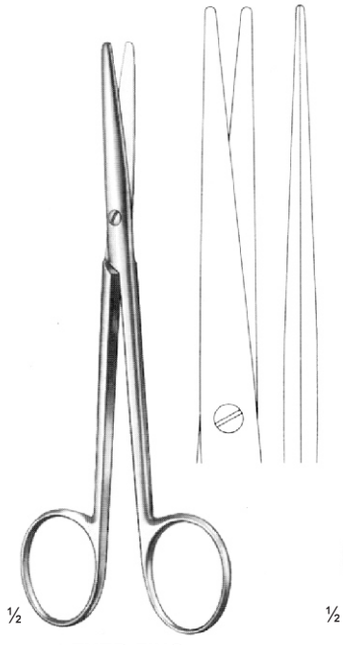


SIMS-SIEBOLD
straight
SI- 04-1396-24
24 cm/9 ½”

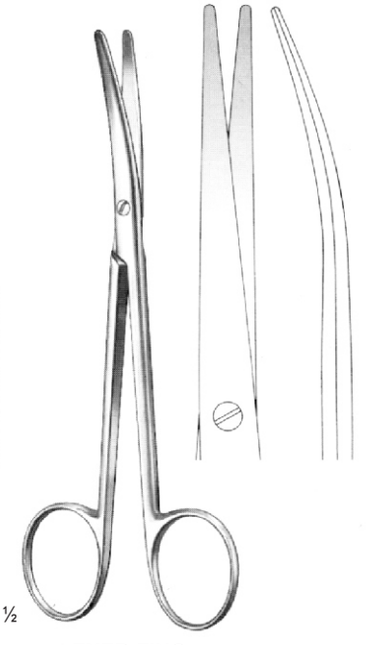




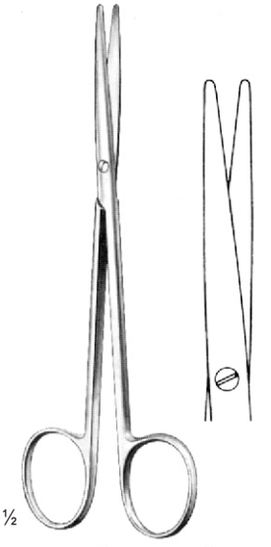
SIMS-SIEBOLD
S-Shaped
SI- 04-1397-24
24 cm/9 ½”



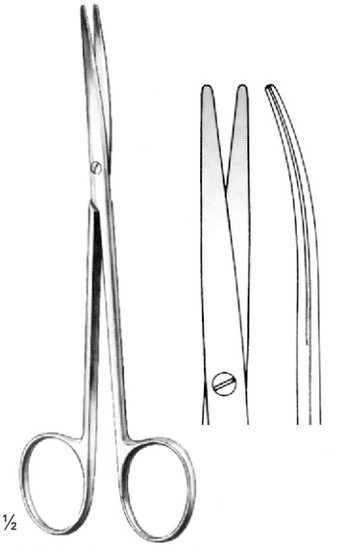
LEXER-FINO
SI- 04-1398-16
16 cm/6 ¼”
Straight



LEXER-FINO
SI- 04-1399-16
16 cm/6 ¼”
Curved

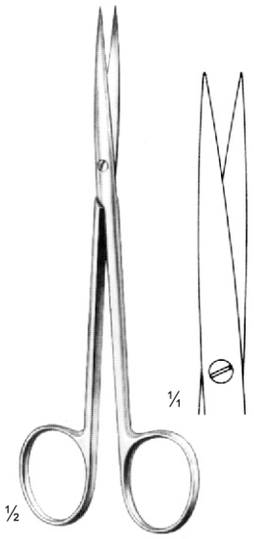


METZENBAUM-FINO
SI- 04-1400-14
14.5 cm/5 ¾”
Straight
Blunt/Blunt

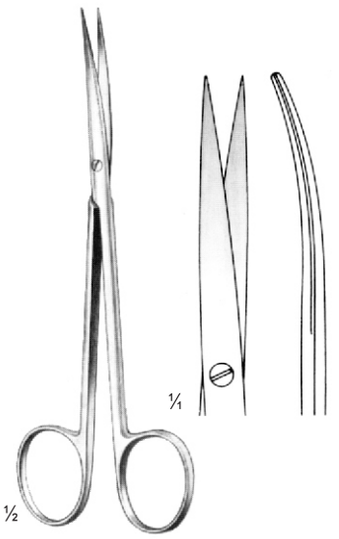


METZENBAUM-FINO
SI- 04-1401-14
14.5 cm/5 ¾”
Curved
Blunt/Blunt

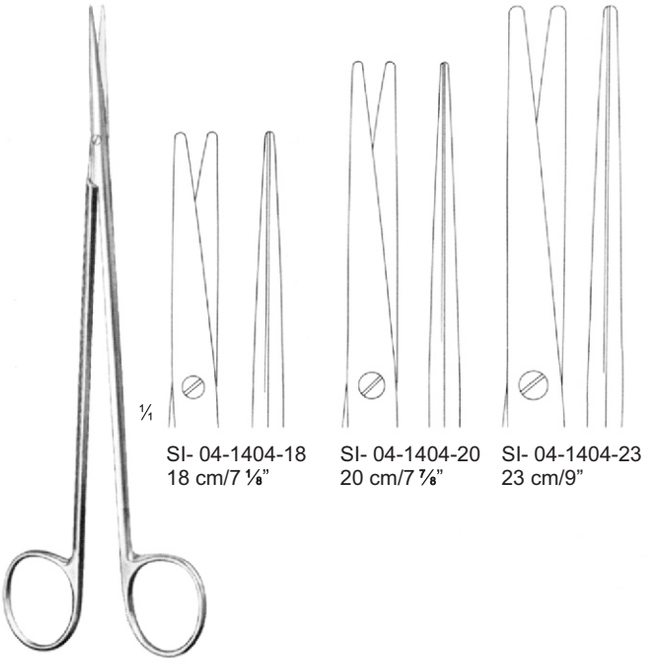




METZENBAUM-FINO
SI- 04-1402-14
14.5 cm/5 ¾”
Straight
Sharp/Sharp



METZENBAUM-FINO
SI- 04-1403-14
14.5 cm/5 ¾”
Curved
Sharp/Sharp

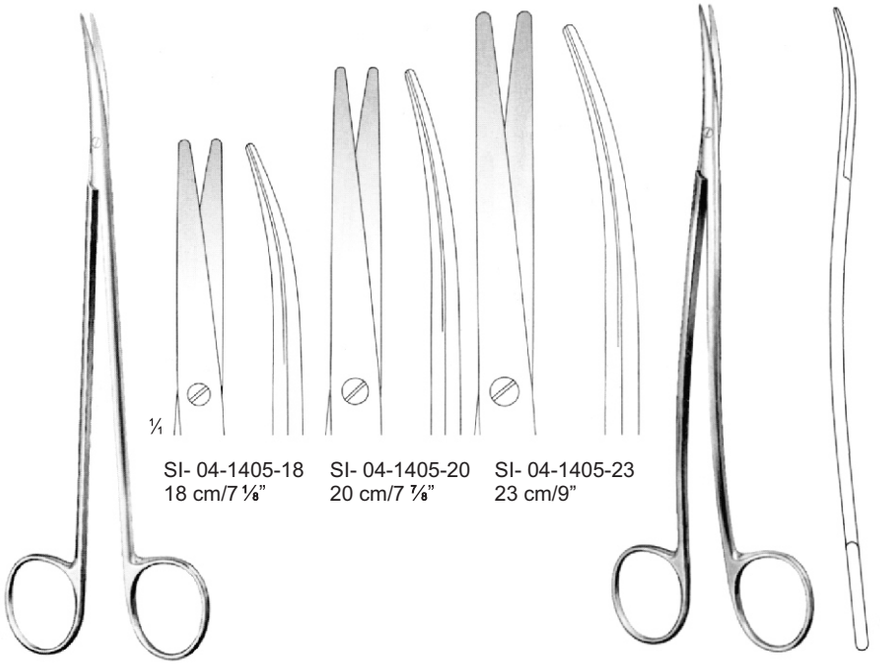


METZENBAUM-FINO

SI- 04-1404-18
18 cm/7 ⅛”

SI- 04-1404-20
20 cm/7 ⅞”

SI- 04-1404-23
23 cm/9”



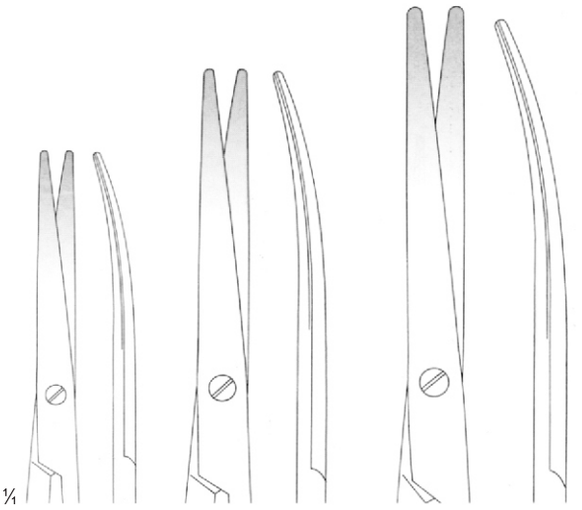
METZENBAUM-FINO

SI- 04-1405-18
18 cm/7 ⅛”

SI- 04-1405-20
20 cm/7 ⅞”

SI- 04-1405-23
23 cm/9”

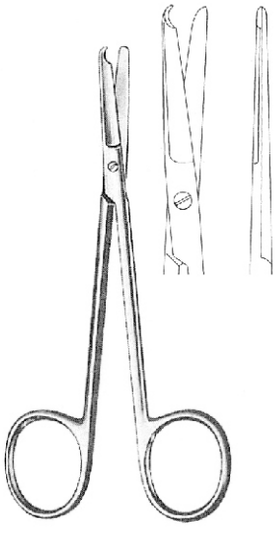
METZENBAUM-FINO
S-SHAPED



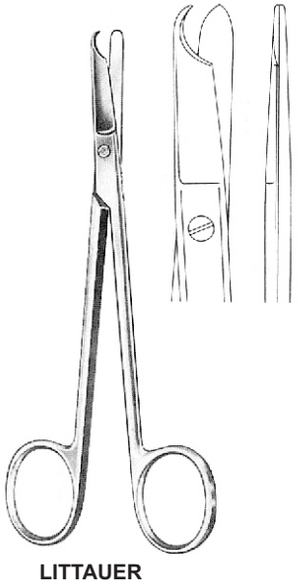
SI- 04-1406-18
18 cm/7 ⅛”

SI- 04-1406-20
20 cm/7 ⅞”

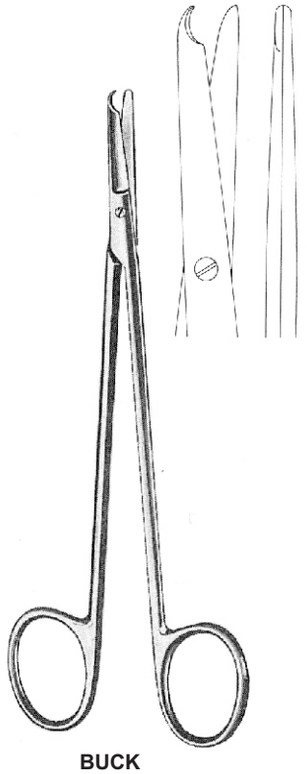
SI- 04-1406-23
23 cm/9”



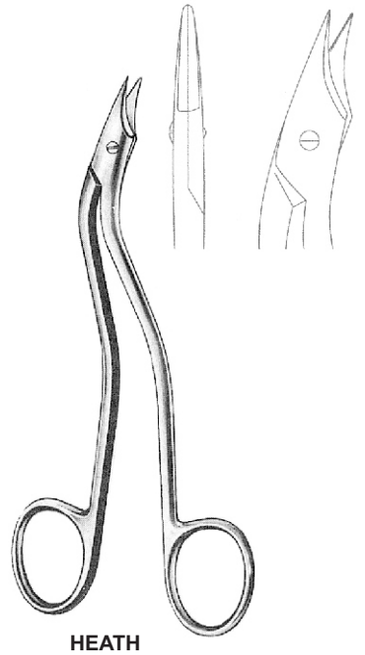
SPENCER
SI- 04-1407-09 9 cm/3 ½”
SI- 04-1407-10 10.5 cm/4⅛”
SI- 04-1407-13 13 cm/5⅛”



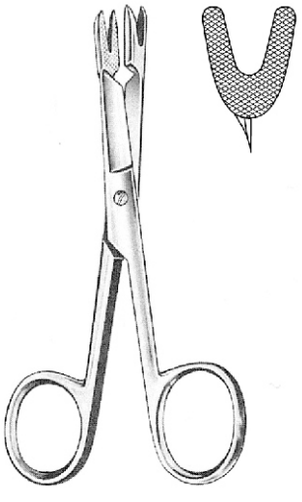
LITTAUER
SI- 04-1408-14
14 cm/5 ½”



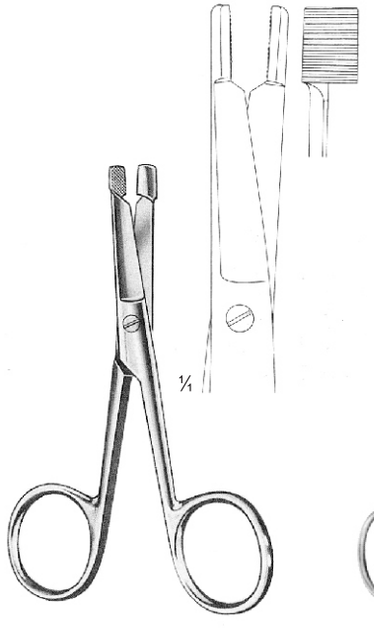
BUCK
SI- 04-1409-14
14.5 cm/5 ¾”



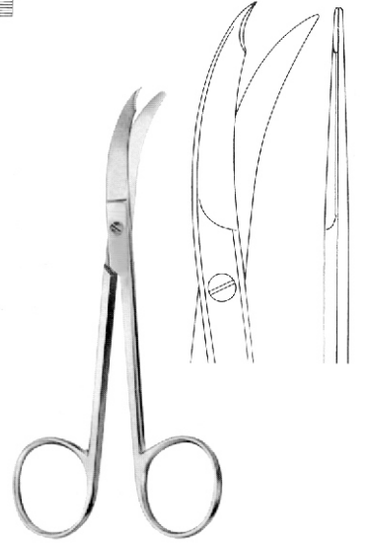
HEATH
SI- 04-1410-15
15 cm/5 ⅞”



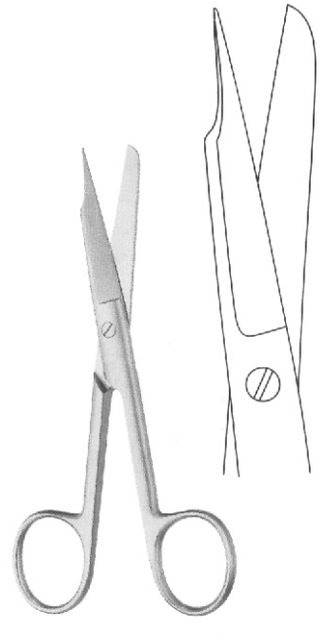
SCHOEMAKER-LOTH
SI- 04-1411-13
13 cm/5⅛”



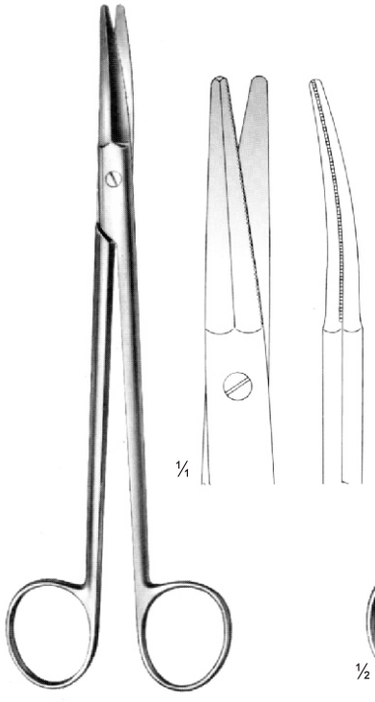
EISELSBERG
SI- 04-1412-12
12 cm/4 ¾”



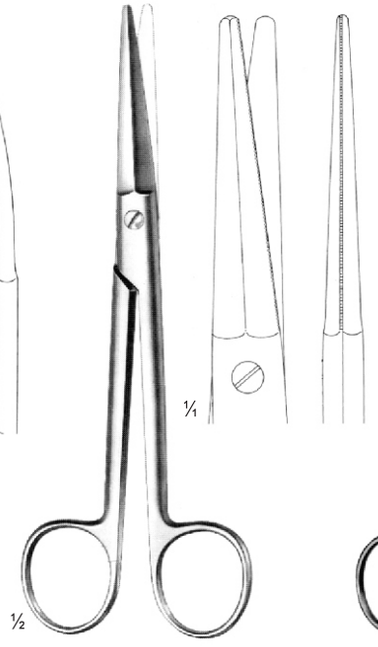
NORTHBENT
SI- 04-1413-09 9 cm/3 ½”
SI- 04-1413-12 12.5 cm/4⅞”



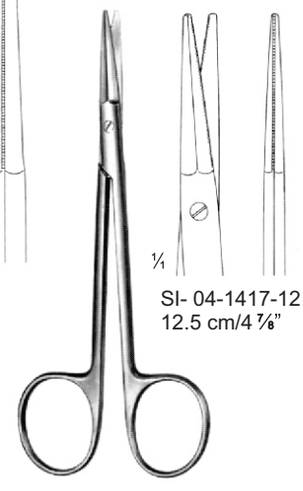
NAIL SPLINTING SCISSORS
SI- 04-1414-13 13 cm/5 ⅛”
SI- 04-1414-15 15 cm/5 ⅞”



KAYE (TOOTHED)
SI- 04-1415-18
18.5 cm/7 ¼”

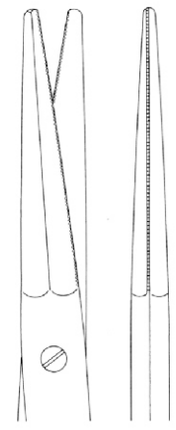


ASTON (TOOTHED)
SI- 04-1416-17
17 cm/6 ¾”

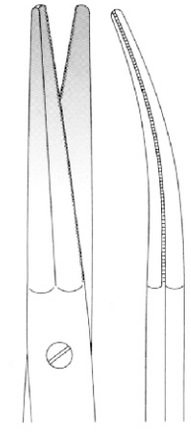


GORNEY (TOOTHED)

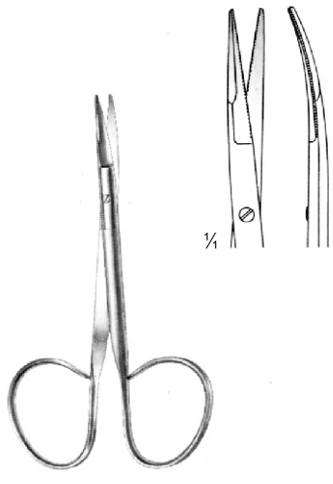
SI- 04-1417-12
12.5 cm/4 ⅞”



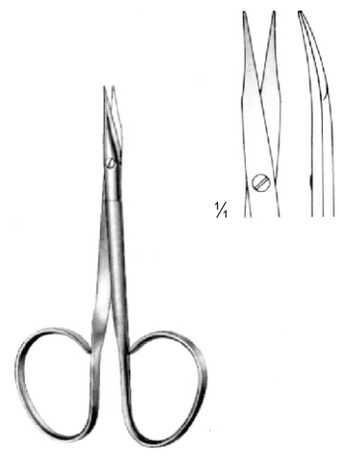
SI- 04-1417-19
19.5 cm/7 ½”



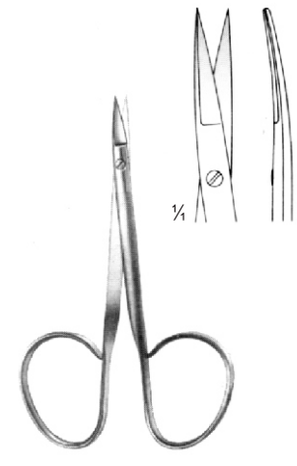
SI- 04-1418-19
19.5 cm/7 ½”



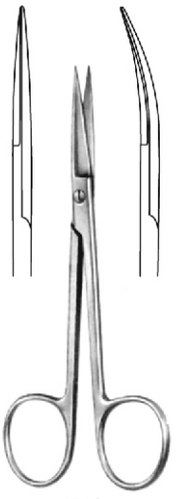
KAYE
SI- 04-1419-11
11 cm/4 ⅜”



SALYER
SI- 04-1420-10
10 cm/3⅞”

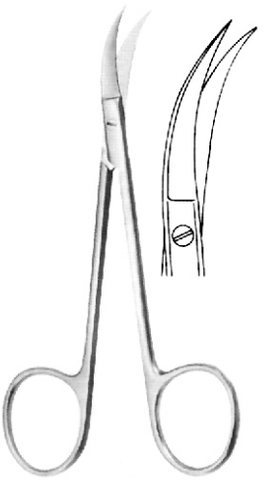


SALYER
SI- 04-1421-09
9.5 cm/3 ¾”

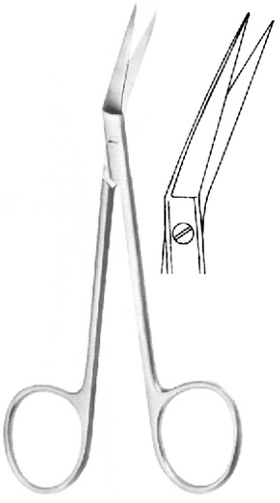


IRIS

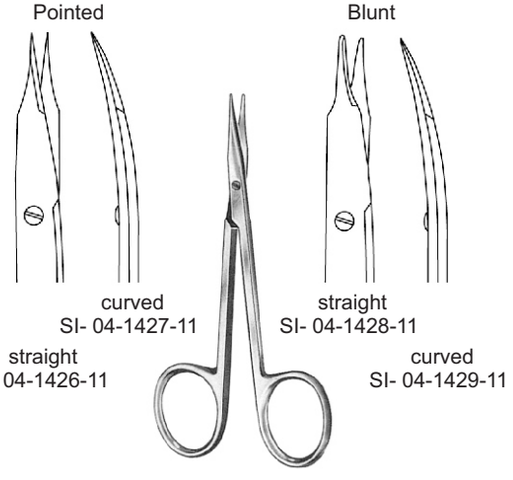
	Straight	Curved
9 cm/3 ½”	SI- 04-1422-09	SI- 04-1423-09
10.5 cm/4 ⅛”	SI- 04-1422-10	SI- 04-1423-10
11.5 cm/4 ½”	SI- 04-1422-11	SI- 04-1423-11



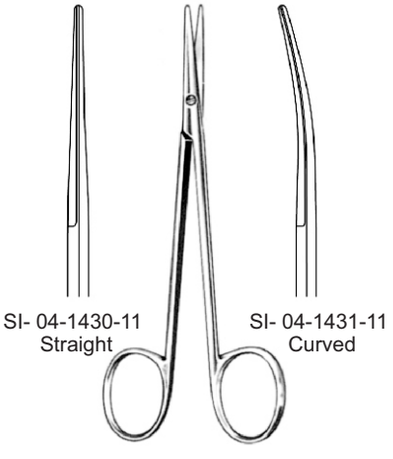
IRIS-FINE
SI- 04-1424-11
11.5 cm/4 ½”



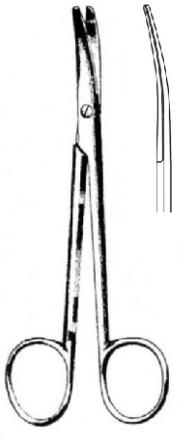
IRIS-FINE
SI- 04-1425-11
11.5 cm/4 ½”
angled



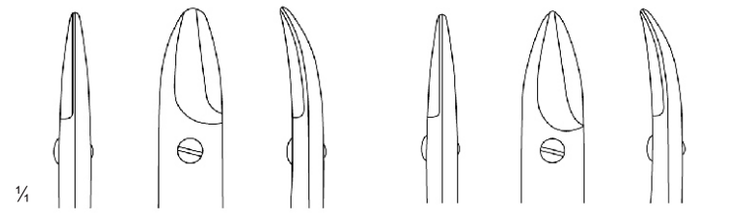
STEVENS-TENOTOMY
11.5 cm/4 ½”



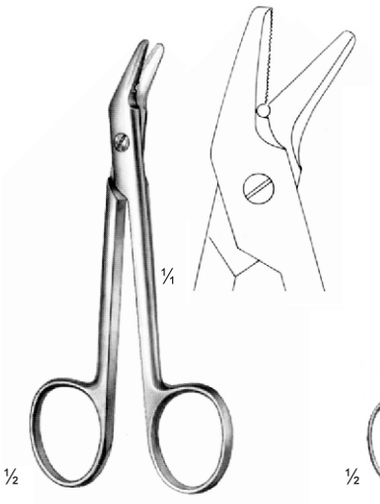
STRABISMUS
11.5 cm/4 ½”



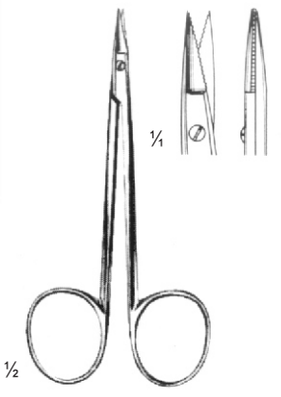
ENUCLEATION
SI- 04-1432-11
11 cm/4 ⅜”



SI- 04-1435-10 Blunt SI- 04-1436-10 SI- 04-1437-10 Sharp SI- 04-1438-10



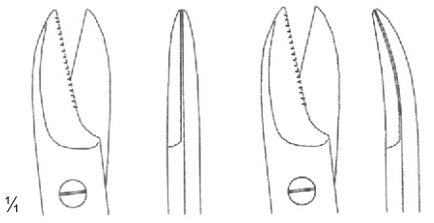
UNIVERSAL
SI- 04-1433-12
12 cm/4 ¾”
one saw edge



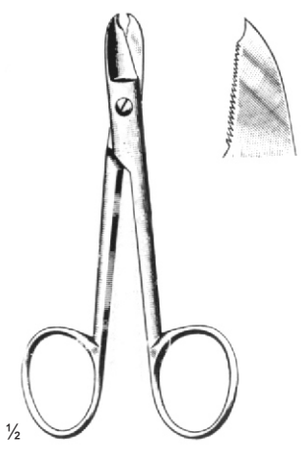
SI- 04-1434-10
10 cm/3 ⅞”
saw edge



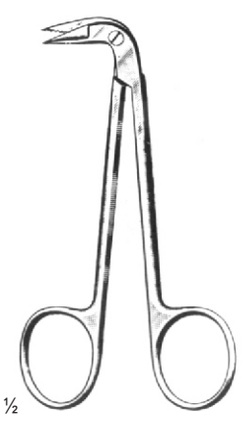
BEEBEE
10.5 cm/4⅛”



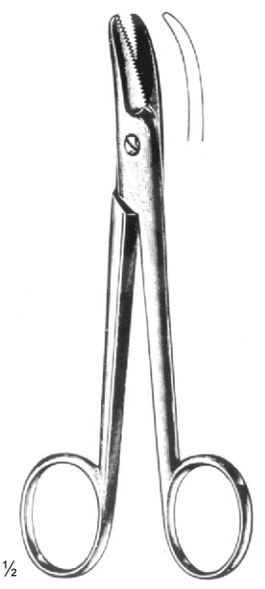
SI- 04-1439-10 SI- 04-1440-10
one tooth cutting edge



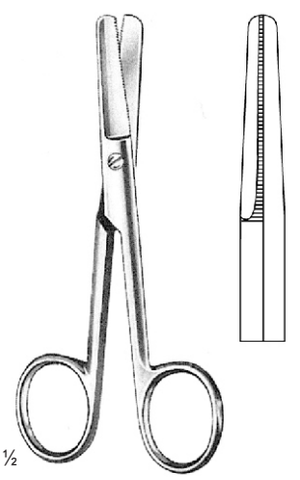
SI- 04-1441-12
12 cm/4 ¾”
saw edge



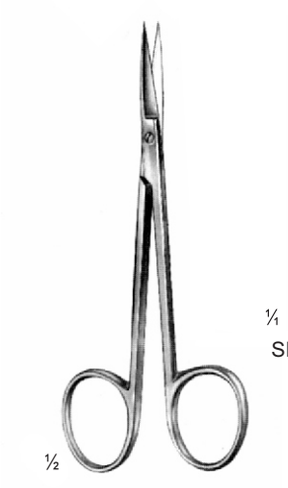
SI- 04-1442-10
10.5 cm/4⅛”
saw edge



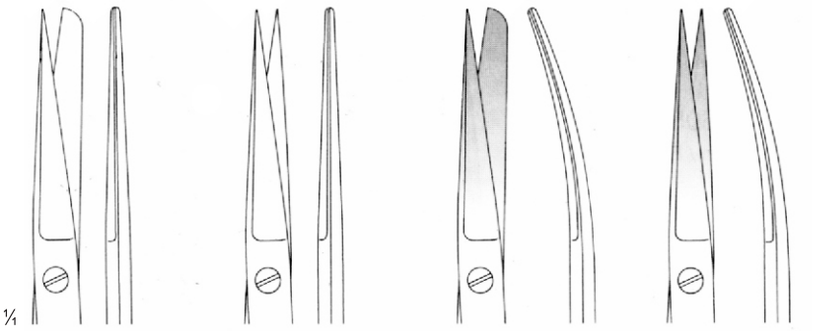
SI- 04-1443-15
15.5 cm/6⅛”
saw edge



HARVEY
SI- 04-1444-12
12.5 cm/4⅞”



12 cm/4 ¾”



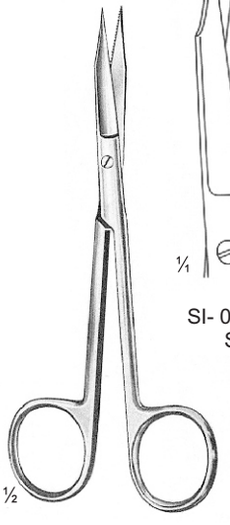
SI- 04-1445-12
Straight
Sharp/Blunt

SI- 04-1446-12
Straight
Sharp/Sharp

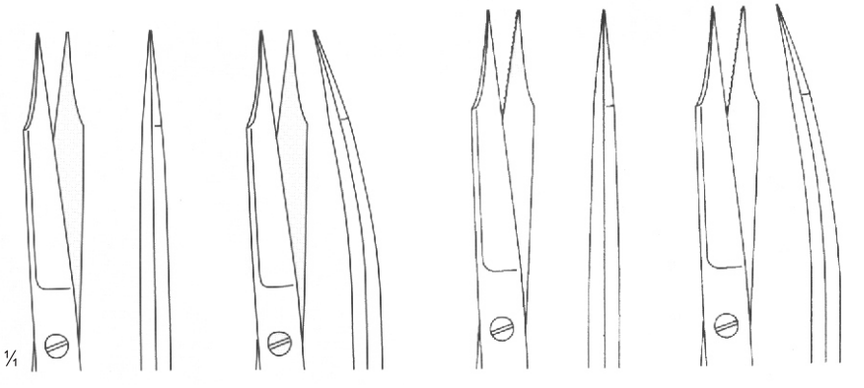
SI- 04-1447-12
Curved
Sharp/Blunt

SI- 04-1448-12
Curved
Sharp/Sharp

Fine Scissors



GOLDMANN-FOX
13 cm/5⅛”



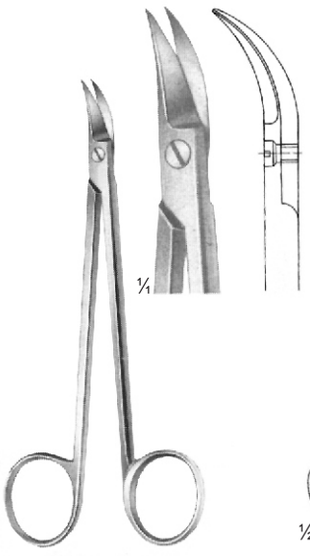
SI- 04-1449-13
Straight

SI- 04-1450-13
Curved

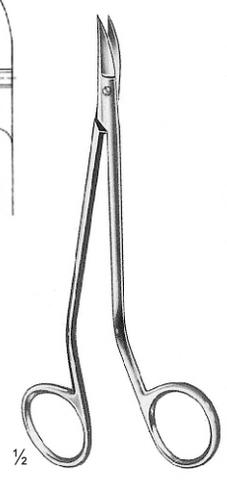
SI- 04-1451-13
Straight

SI- 04-1452-13
Curved

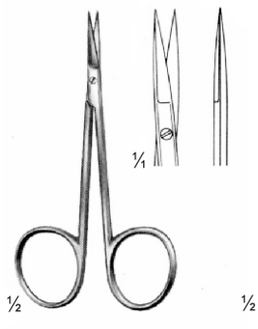
Toothed Blades



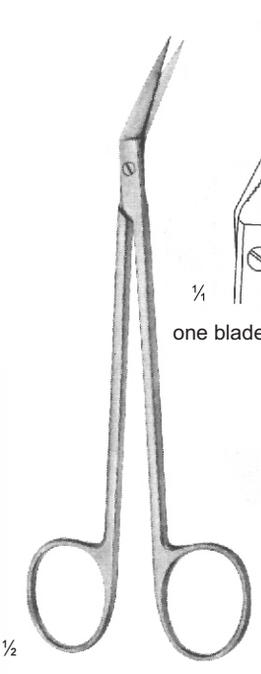
QUINBY
SI- 04-1453-12
12.5 cm/4 7⁄8”



NEUMANN
SI- 04-1454-12
12 cm/4 ¾”

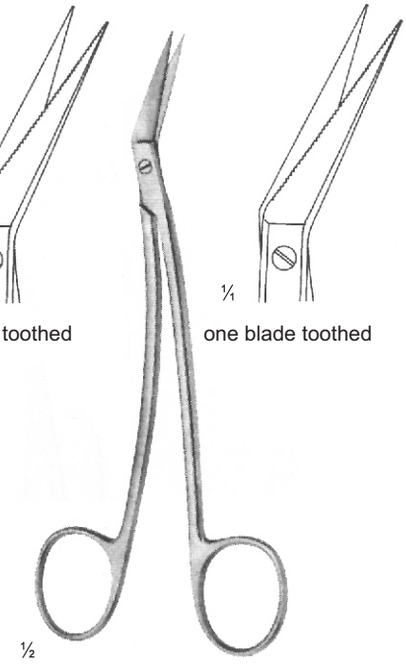


SI- 04-1455-08
8 cm/3 ¼”
delicate



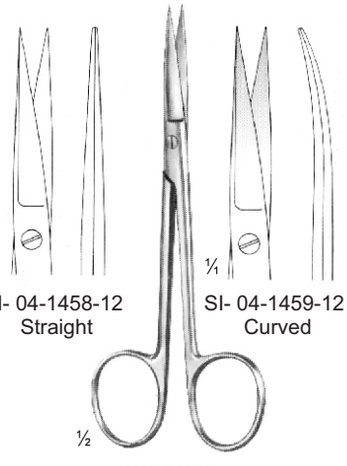
one blade toothed

LOCKLIN
SI- 04-1456-16
16 cm/6 ¼”



one blade toothed

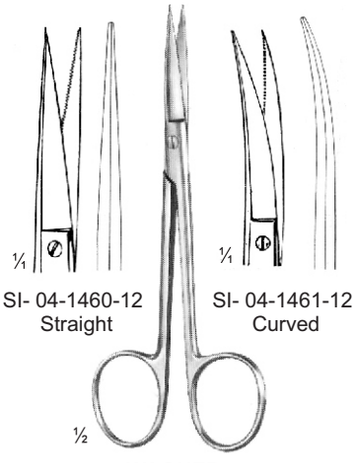
LOCKLIN
SI- 04-1457-16
16 cm/6 ¼”



SI- 04-1458-12
Straight

SI- 04-1459-12
Curved

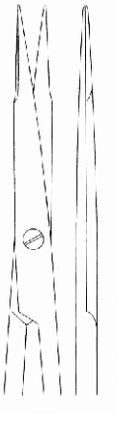
WAGNER
12 cm/4 ¾”

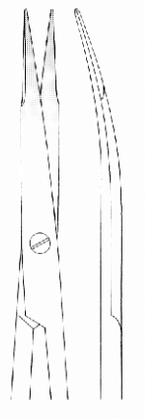


SI- 04-1460-12
Straight

SI- 04-1461-12
Curved

WAGNER
12 cm/4 ¾”
Saw edge



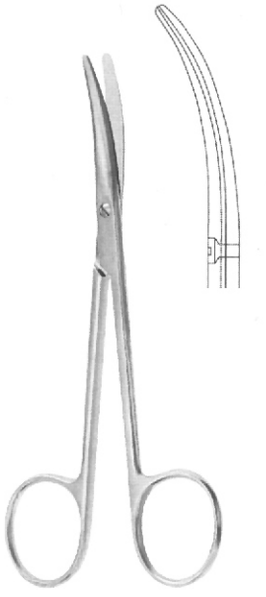


REYNOLDS

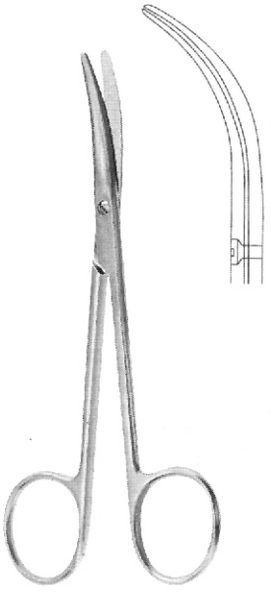
Straight		Curved
SI- 04-1462-14	14.5 cm/5 ¾”	SI- 04-1463-14
SI- 04-1462-15	15.5 cm/6⅛”	SI- 04-1463-15
SI- 04-1462-17	17.5 cm/6⅞”	SI- 04-1463-17
SI- 04-1462-18	18.0 cm/7⅛”	SI- 04-1463-18



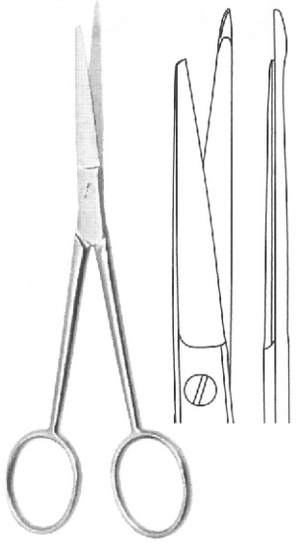
SCHUMACHER
SI- 04-1464-16
16 cm/6 ¼”



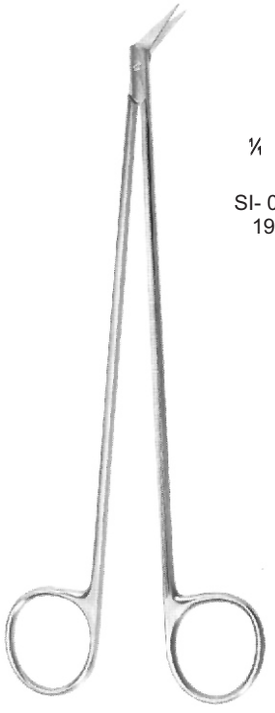
LANDOLT
SI- 04-1465-12
12.5 cm/4⅞”



LANDOLT
SI- 04-1466-12
12.5 cm/4⅞”



SI- 04-1467-14
14.5 cm/5 ¾”



DIETHRICH



25°
SI- 04-1468-19
19 cm/7 ½”



45°
SI- 04-1468-18
18 cm/7 ⅛”



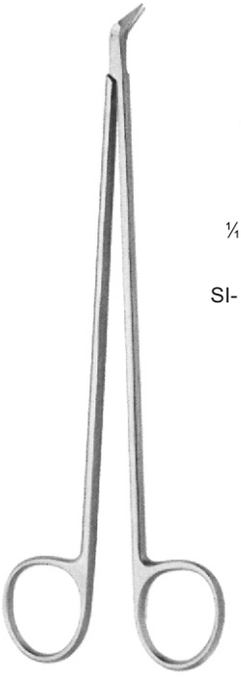
60°
SI- 04-1468-17
17.5 cm/6 ⅞”



90°
SI- 04-1469-17
17.5 cm/6 ⅞”



125°
SI- 04-1470-17
17.5 cm/6 ⅞”



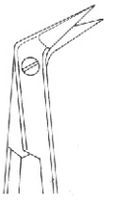
MICRO-HEGEMANN
19 cm/7 ½”



25°
SI- 04-1471-19



45°
SI- 04-1472-19



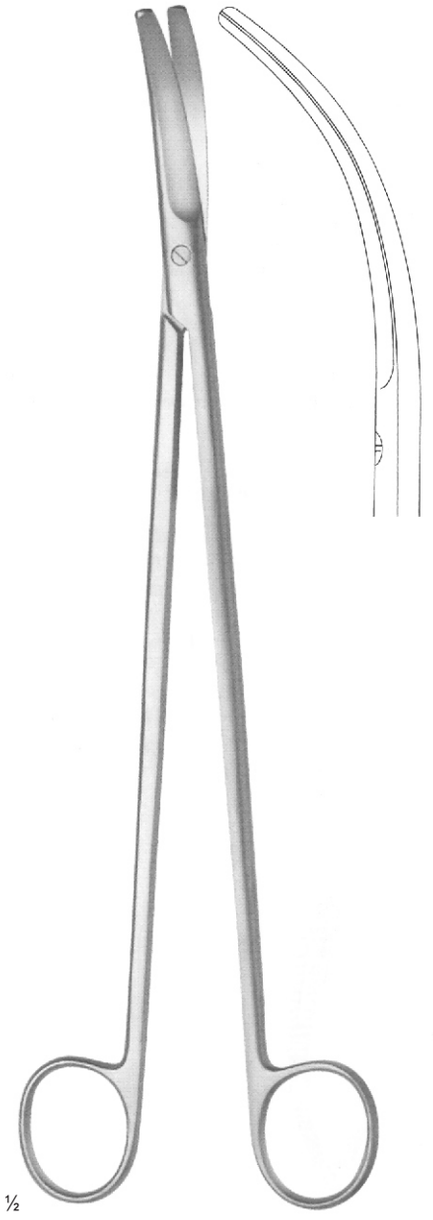
60°
SI- 04-1473-19



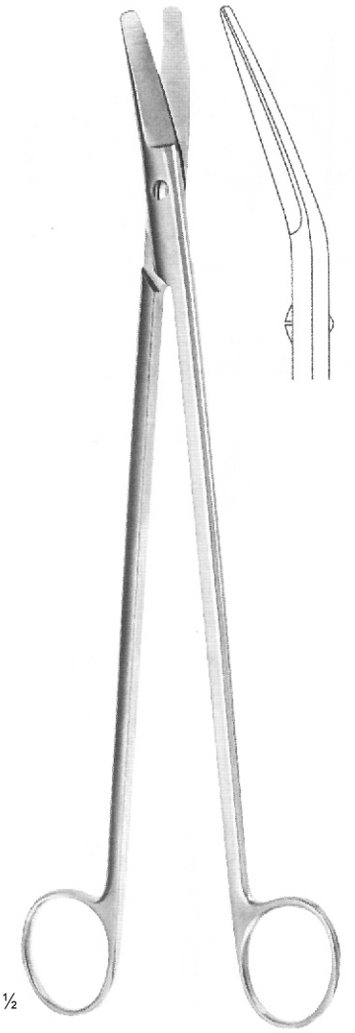
90°
SI- 04-1474-19



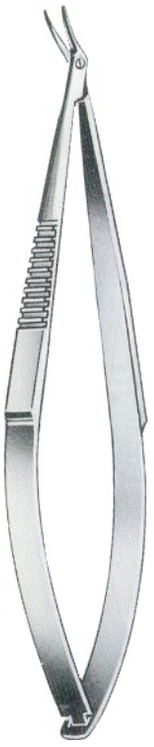
125°
SI- 04-1475-19



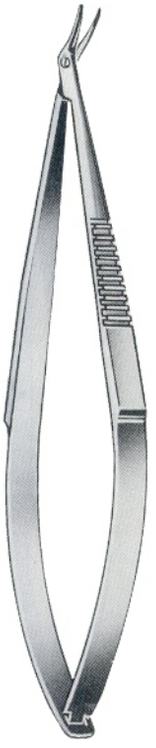
RECTAL
SI- 04-1476-32
32.5 cm/12 ¾”



FINOCHIETTO
SI- 04-1477-27
27 cm/10 ½”



TROUTMAN
SI- 04-1478-10
10 cm/4”



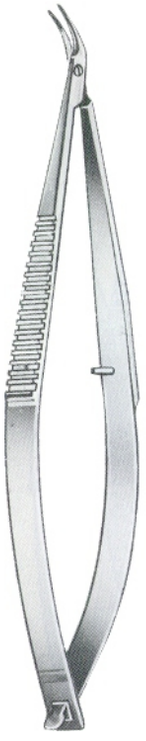
TROUTMAN
SI- 04-1479-10
10 cm/4”



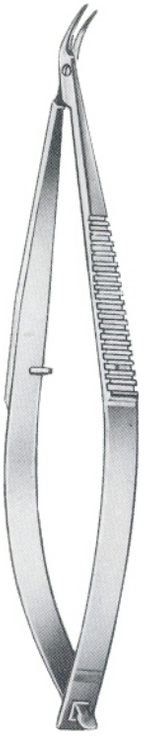
KATZIN-BARRAQUER
SI- 04-1480-10
10 cm/4”



KATZIN-BARRAQUER
SI- 04-1481-10
10 cm/4”



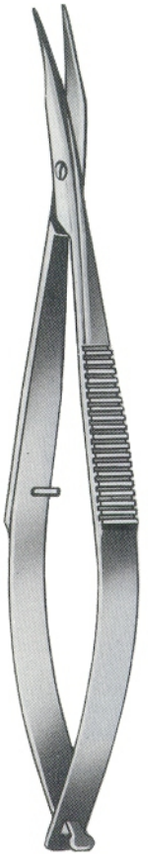
KATZIN
SI- 04-1482-10
10 cm/4”



KATZIN
SI- 04-1483-10
10 cm/4”



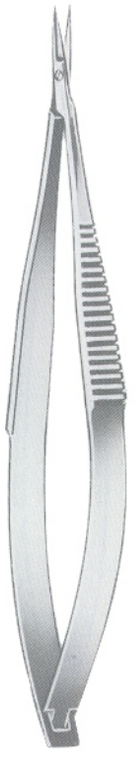
WESTCOTT
SI- 04-1484-11
11 cm/4½”



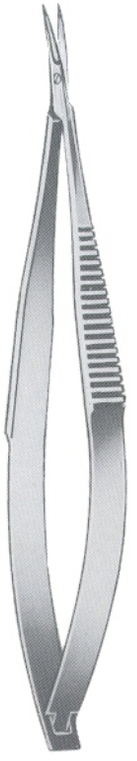
WESTCOTT
SI- 04-1485-11
11 cm/4½”



WESTCOTT
SI- 04-1486-11
11 cm/4½”



SI- 04-1487-10
10 cm/4”



SI- 04-1488-10
10 cm/4”



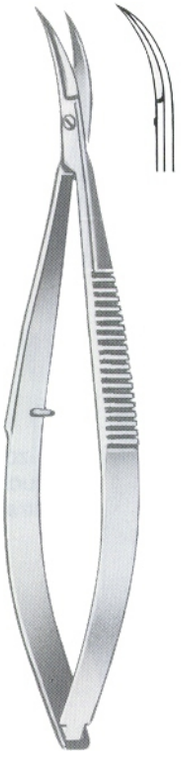
CASTROVIEJO
SI- 04-1489-10
10 cm/4”



CASTROVIEJO
SI- 04-1490-10
10 cm/4”



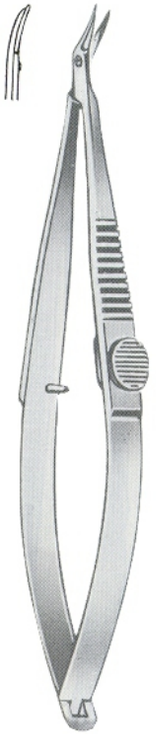
AEBLI
SI- 04-1491-10
10 cm/4”



CASTROVIEJO
SI- 04-1492-10
10 cm/4”



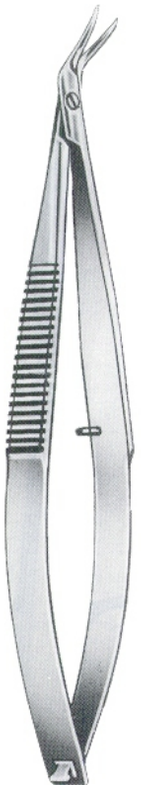
CASTROVIEJO
SI- 04-1493-10
10 cm/4”



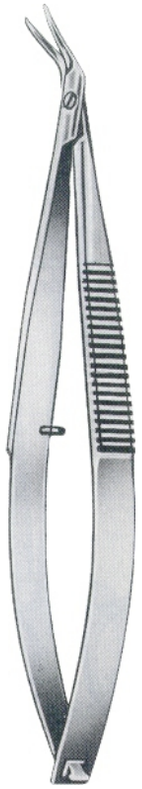
TROUTMAN-BARRAQUER
SI- 04-1494-10
10 cm/4”



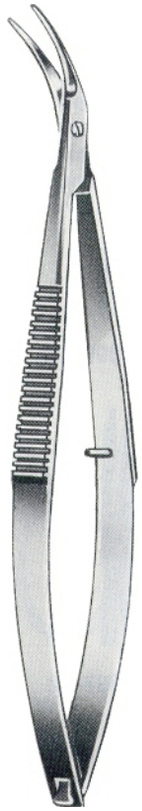
TROUTMAN-BARRAQUER
SI- 04-1495-10
10 cm/4”



CASTROVIEJO
SI- 04-1496-10
10 cm/4”



CASTROVIEJO
SI- 04-1497-10
10 cm/4”



CASTROVIEJO
SI- 04-1498-11
11.5 cm/4½”



CASTROVIEJO
SI- 04-1499-11
11.5 cm/4½”



TROUTMANN-CASTROVIEJO
SI- 04-1500-10
10.5 cm/4¼”



TROUTMANN-CASTROVIEJO
SI- 04-1501-10
10.5 cm/4¼”



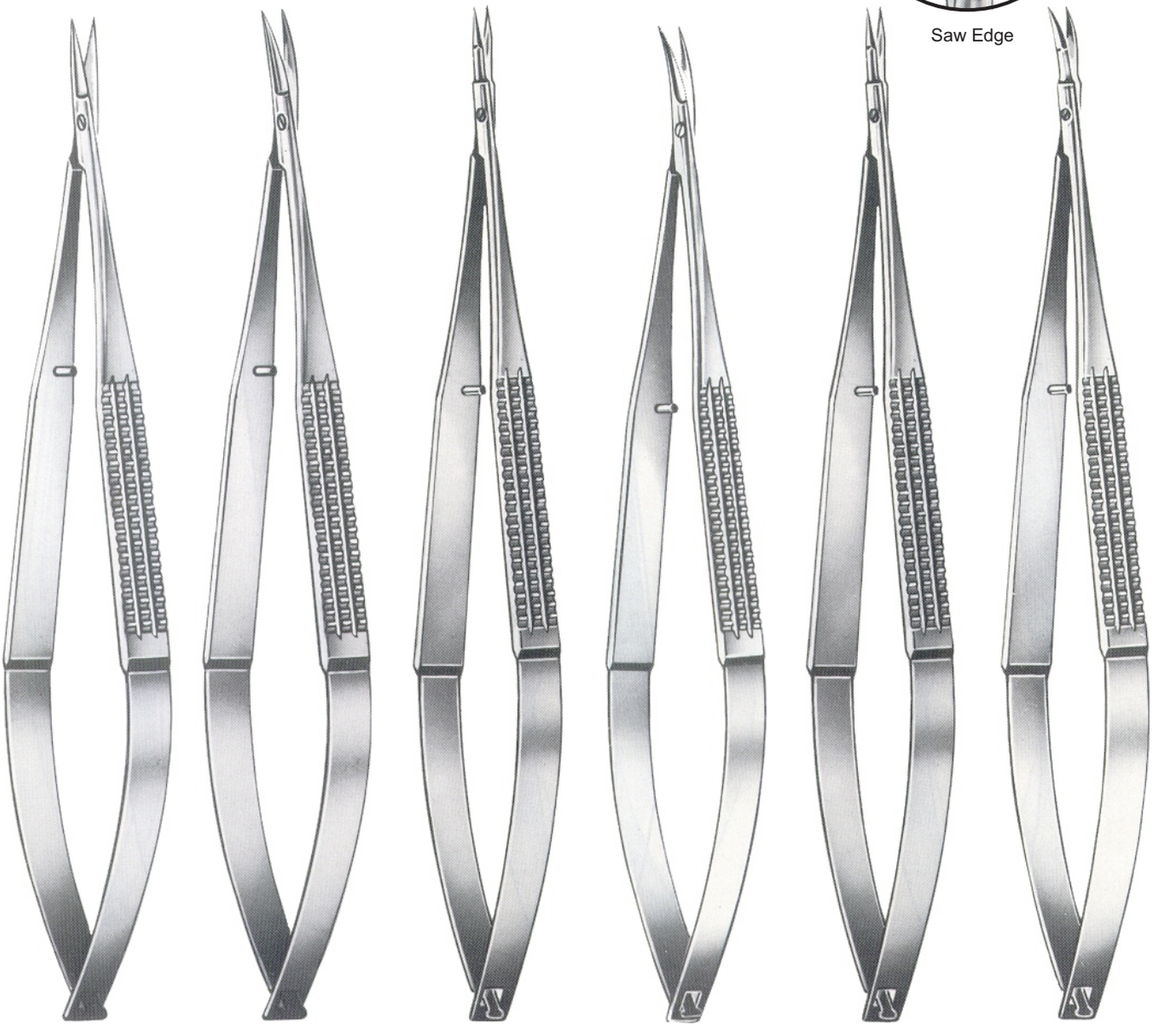
14.5 cm/5¾”
18.0 cm/7”

Straight
SI- 04-1502-14
SI- 04-1502-18

Curved
SI- 04-1503-14
SI- 04-1503-18



Saw Edge



Straight
SI- 04-1504-16
16cm/6¼"

Curved
SI- 04-1505-16
16cm/6¼"

Straight
SI- 04-1506-16
16cm/6¼"

Curved
SI- 04-1507-16
16cm/6¼"

MILLESI
Straight
SI- 04-1508-16
16cm/6¼"

MILLESI
Curved
SI- 04-1509-16
16cm/6¼"

Dissecting Scissors



Straight
SI- 04-1510-14
14.5cm/5¾"



Curved
SI- 04-1511-14
14.5cm/5¾"



Curved
SI- 04-1512-14
14.5cm/5¾"

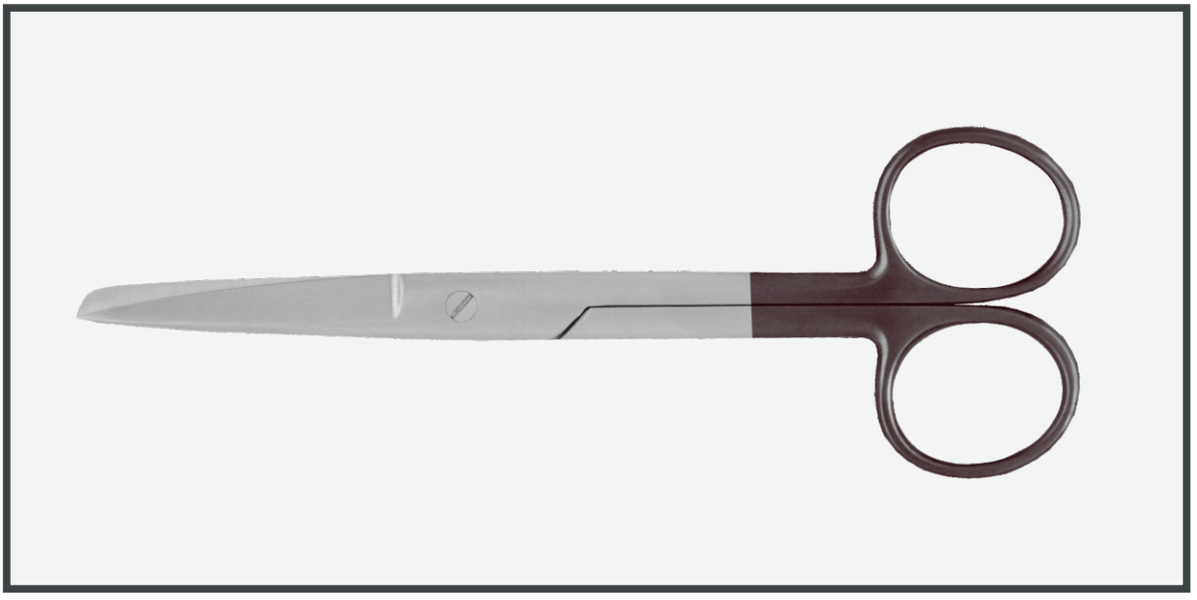
05

EN **Super-Cut Scissors**

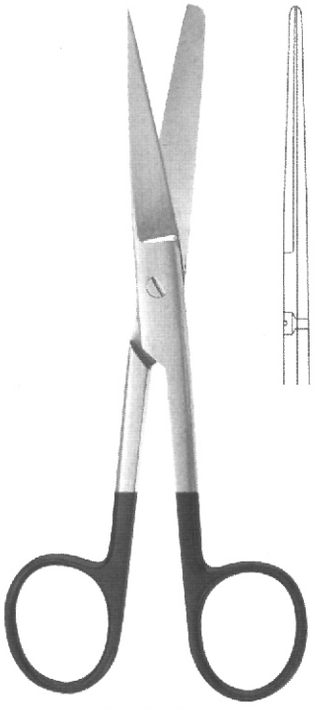
DE **Super-Cut Scheren**

ES **Tijeras Super-Cut**

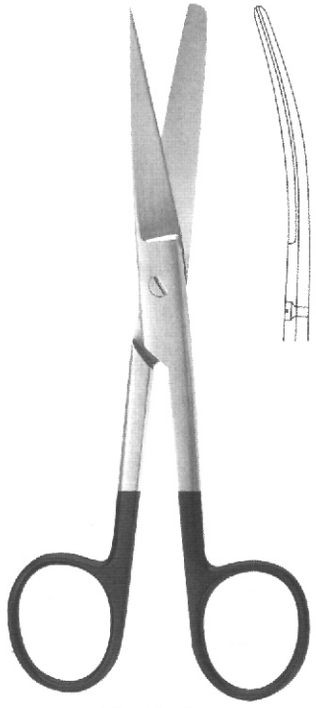
Page 65 to 74



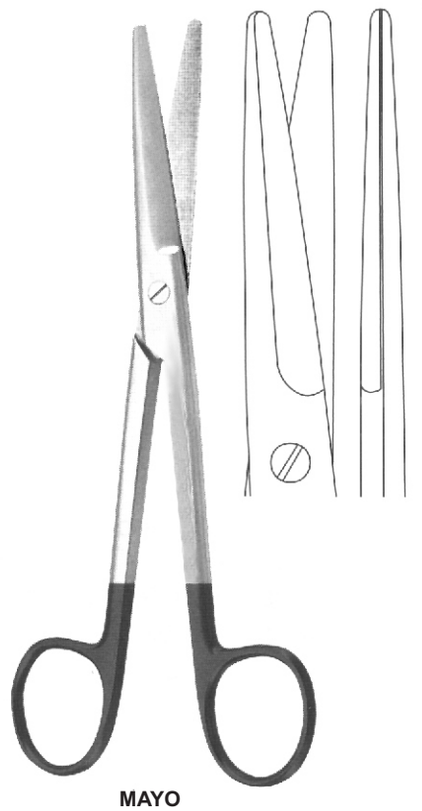
SICEN INSTRUMENTS



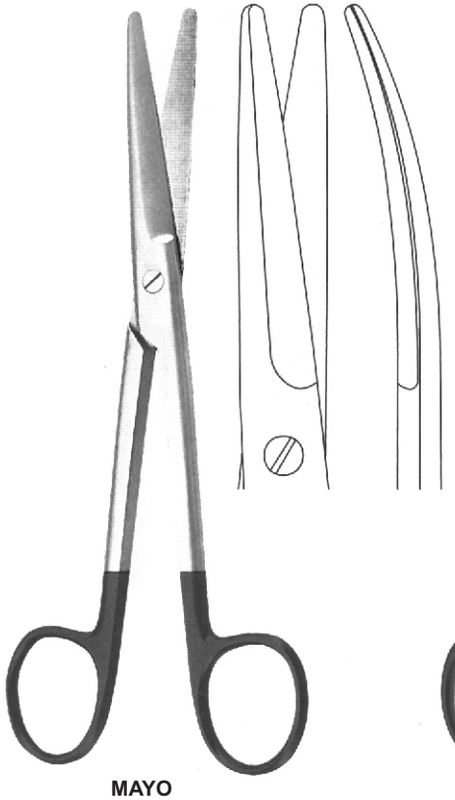
STANDARD
SI- 05-1601-14
14.5 cm/5 ¾”



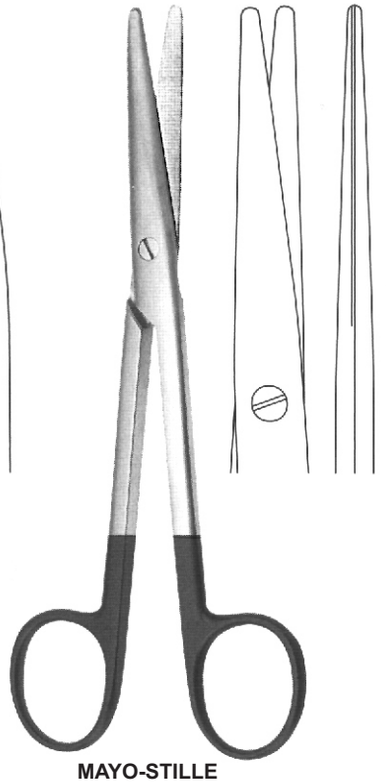
STANDARD
SI- 05-1602-14
14.5 cm/5 ¾”



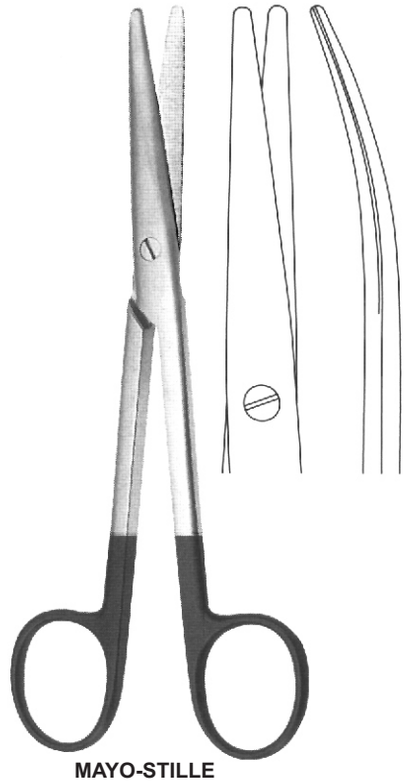
MAYO
SI- 05-1603-14 14.5 cm/5 ¾”
SI- 05-1603-17 17 cm/6 ¾”
SI- 05-1603-23 23 cm/9”



MAYO
SI- 05-1604-14 14.5 cm/5 ¾”
SI- 05-1604-17 17 cm/6 ¾”
SI- 05-1604-23 23 cm/9”



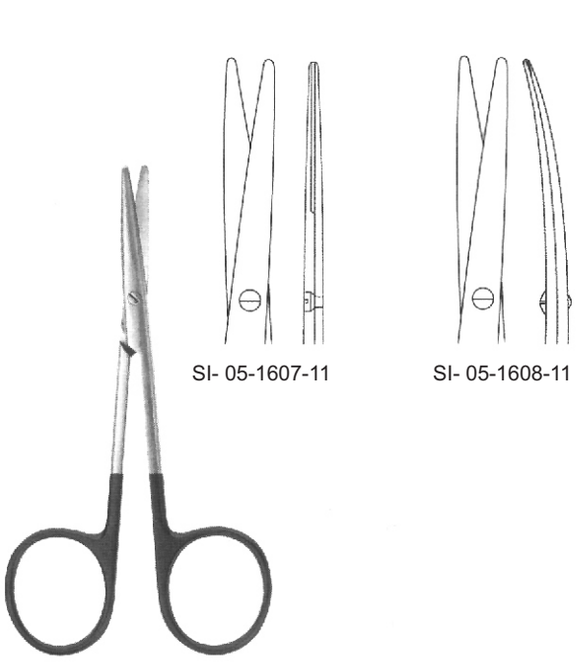
MAYO-STILLE
SI- 05-1605-15 15 cm/5⅞”
SI- 05-1605-17 17 cm/6 ¾”



MAYO-STILLE
SI- 05-1606-16 15 cm/5⅞”
SI- 05-1606-17 17 cm/6 ¾”

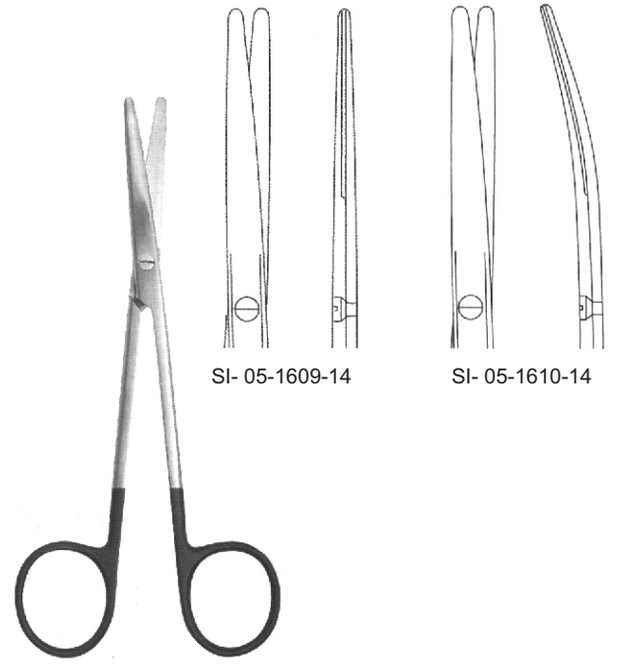
SUPERCUT SCISSSORS

SICEN INSTRUMENTS



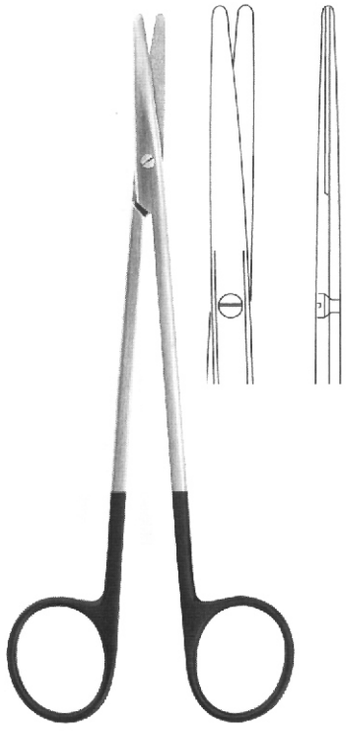
SI- 05-1607-11 SI- 05-1608-11

METZENBAUM
11.5 cm/4 ½”



SI- 05-1609-14 SI- 05-1610-14

METZENBAUM
14.5 cm/5 ¾”



METZENBAUM-NELSON
SI- 05-1611-18 18 cm/7 ⅛”
SI- 05-1611-20 20 cm/7 ⅞”
SI- 05-1611-23 23 cm/9”
SI- 05-1611-26 26 cm/10 ¼”



METZENBAUM-NELSON
SI- 05-1612-18 18 cm/7⅛”
SI- 05-1612-20 20 cm/7⅞”
SI- 05-1612-23 23 cm/9”
SI- 05-1612-26 26 cm/10 ¼”



STRABISMUS
11.5 cm/4 ½”



TBI 05-1613-11



TBI 05-1614-11

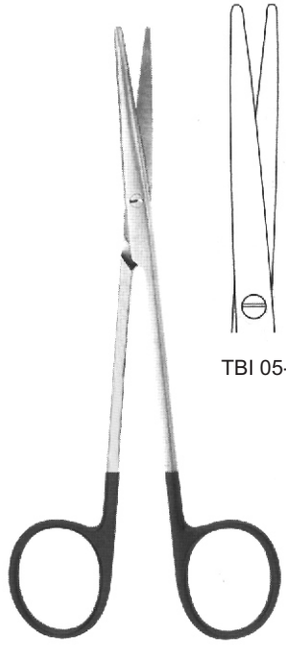


LEXER
16 cm/6 ¼”

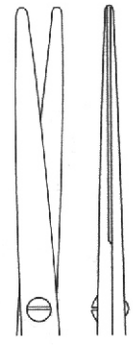
TBI 05-1615-16



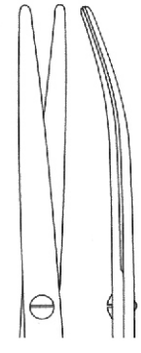
TBI 05-1616-16



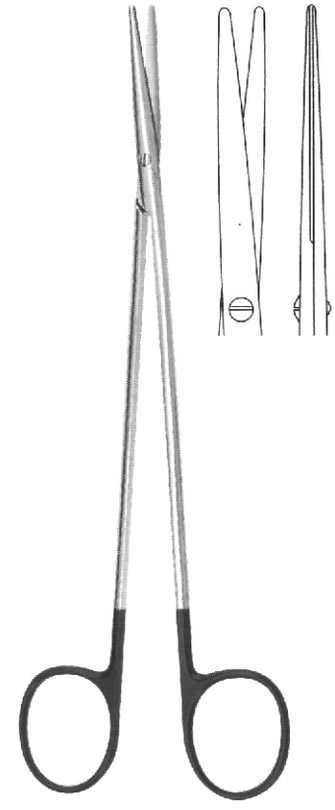
METZENBAUM-FINO
14.5 cm/5 ¾”



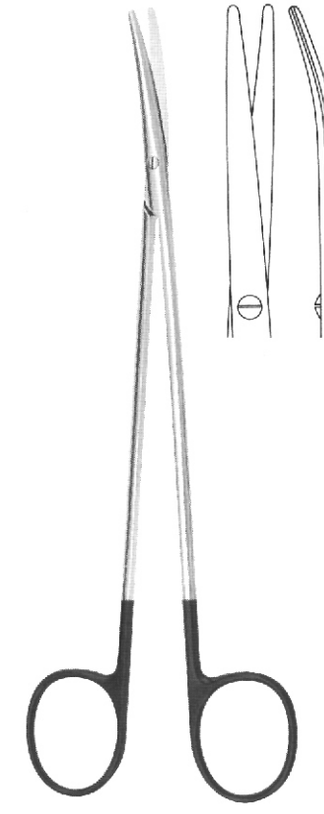
TBI 05-1617-14



TBI 05-1618-14



METZENBAUM-FINO
TBI 05-1619-18 18 cm/7⅛”
TBI 05-1619-20 20 cm/7⅞”
TBI 05-1619-23 23 cm/9”



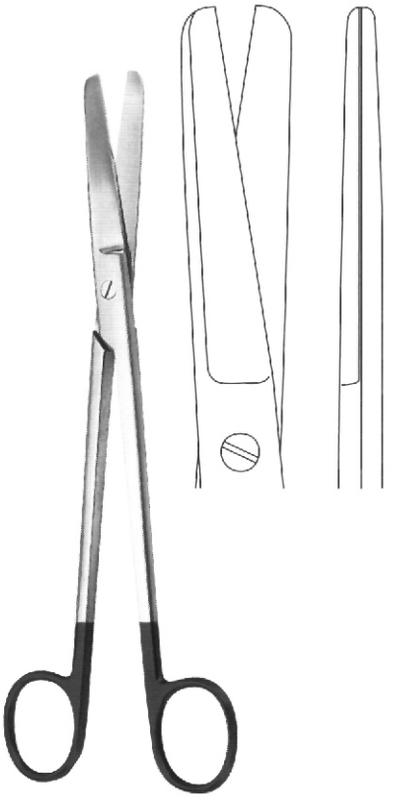
METZENBAUM-FINO
TBI 05-1620-18 18 cm/7⅛”
TBI 05-1620-20 20 cm/7⅞”
TBI 05-1620-23 23 cm/9”

SUPERCUT SCISSSORS

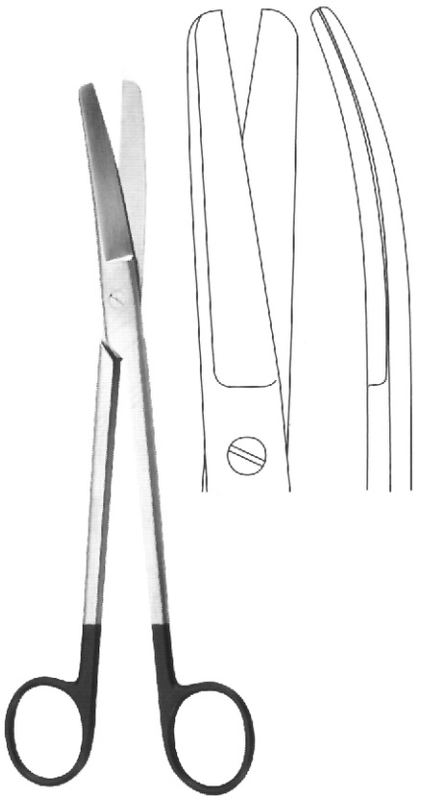
SICEN INSTRUMENTS



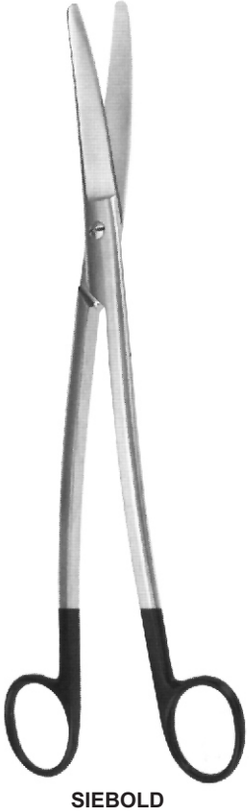
TOENNIS-ADSON
TBI 05-1621-17
17.5 cm/6 7/8”



SIMS
TBI 05-1622-20
20 cm/7 7/8”



SIMS
TBI 05-1623-20 20 cm/7 7/8”
TBI 05-1623-23 23 cm/9”



SIEBOLD
TBI 05-1624-24
24 cm/9 ½”

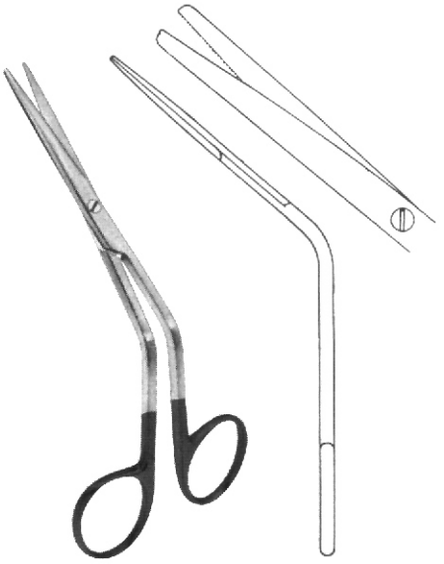


WALDMANN
TBI 05-1625-18
18 cm/7 1/8”

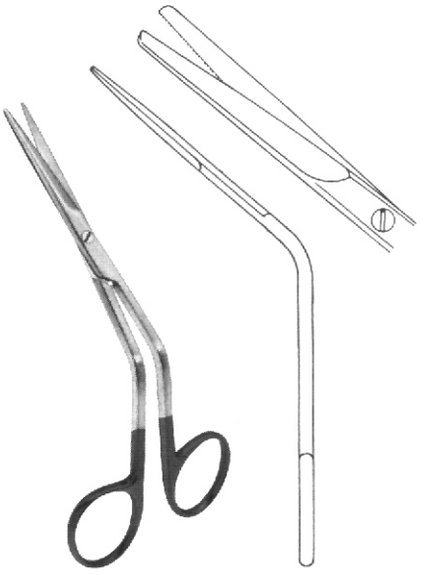
Episiotomy scissors



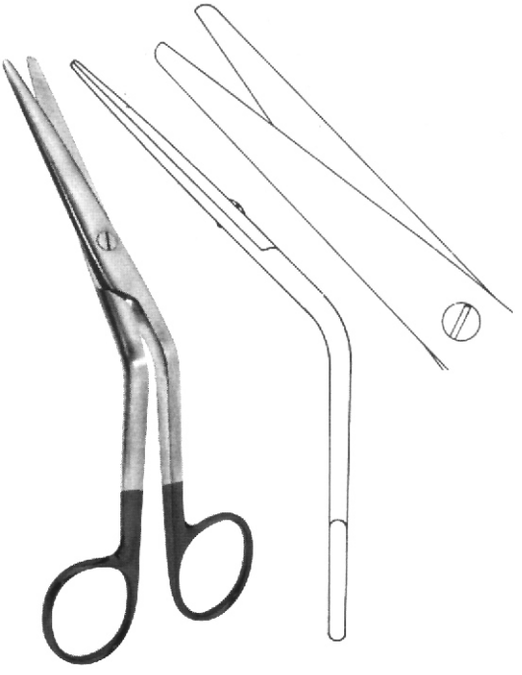
TBI 05-1626-20
20 cm/7 7/8”



FOMON
TBI 05-1627-13
13.5 cm/5⅜”



FOMON
TBI 05-1628-14
14.5 cm/5 ¾”

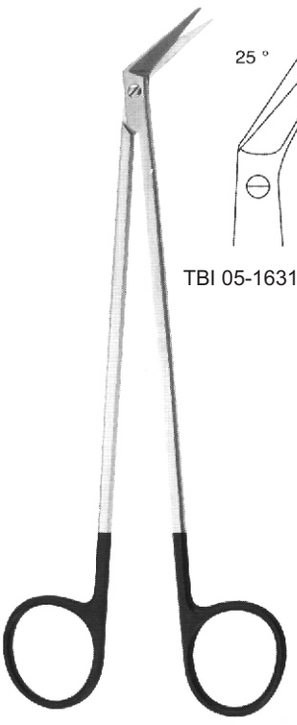


COTTLE
TBI 05-1629-16
16 cm/6 ¼”

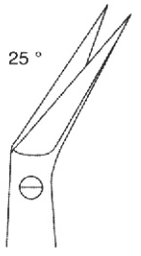


HEYMANN
TBI 05-1630-18
18 cm/7⅛”

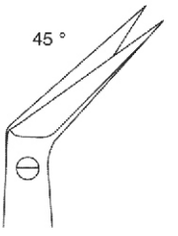
SUPERCUT SCISSSORS



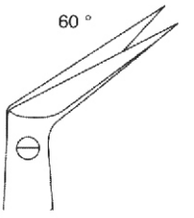
POTTS-SMITH
19 cm/7 ½”



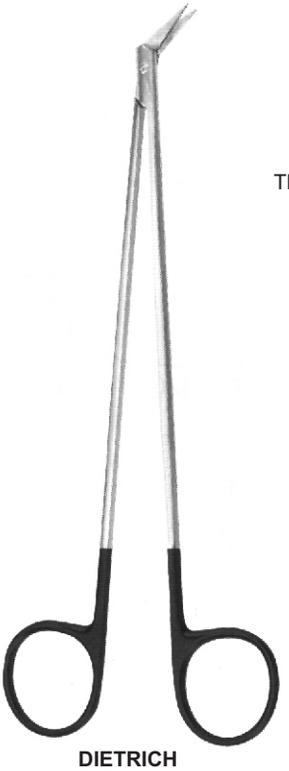
TBI 05-1631-19



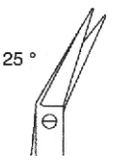
TBI 05-1632-19



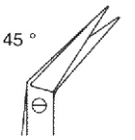
TBI 05-1633-19



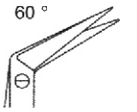
DIETRICH
19 cm/7 ½”



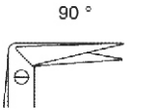
TBI 05-1634-19



TBI 05-1635-19



TBI 05-1636-19



TBI 05-1637-19





TBI 05-1638-16



TBI 05-1639-16

Fistula scissors

KELLY
16 cm/6 ¼”





TBI 05-1640-14



TBI 05-1641-14

JOSEPH
14 cm/5 ½”





TBI 05-1642-11



TBI 05-1643-11

IRIS
11.5 cm/4 ½”





TBI 05-1644-12



TBI 05-1645-12

WAGNER
12 cm/4 ¾”

SUPERCUT SCISSSORS





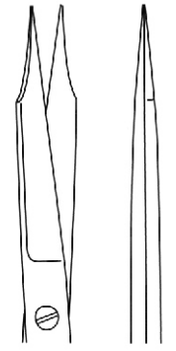
TBI 05-1646-11



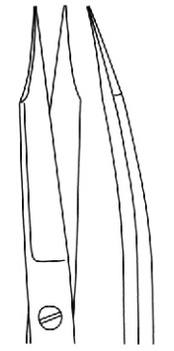
TBI 05-1647-11

STEVENS
11.5 cm/4 ½”





TBI 05-1648-13



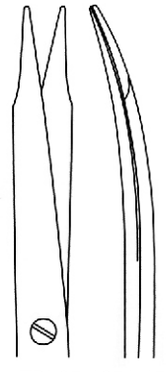
TBI 05-1649-13

GOLDMANN-FOX
13 cm/5 ⅛”



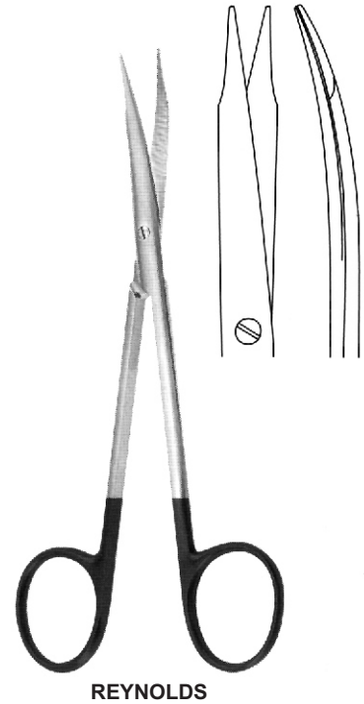


TBI 05-1650-15

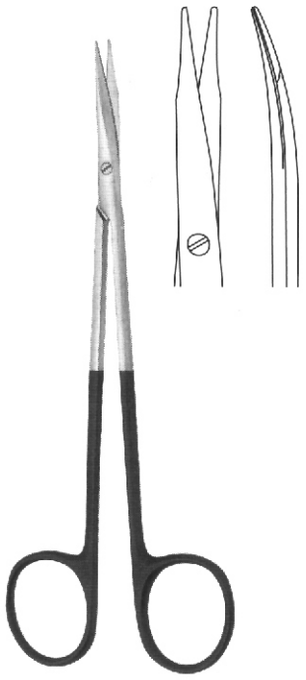


TBI 05-1651-15

REYNOLDS
15 cm/5⅞”

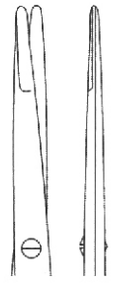


REYNOLDS
TBI 05-1652-17
17.5 cm/6⅞”

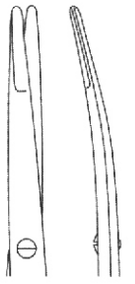


JAMESON
SI- 05-1653-15
15 cm/5 ⅞”



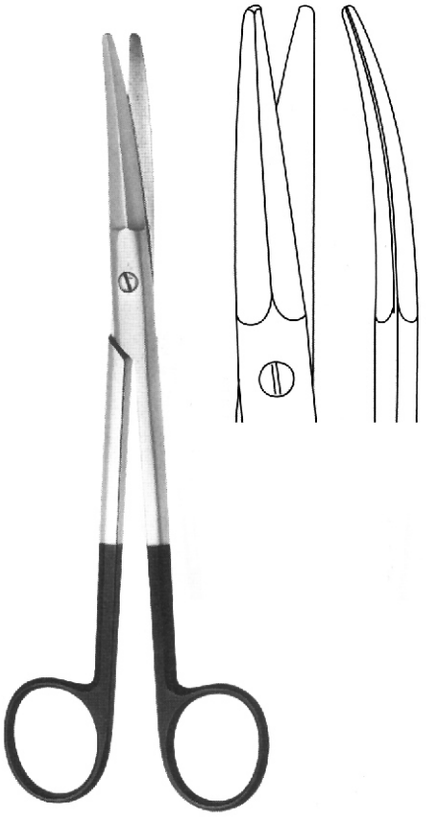


SI- 05-1654-12

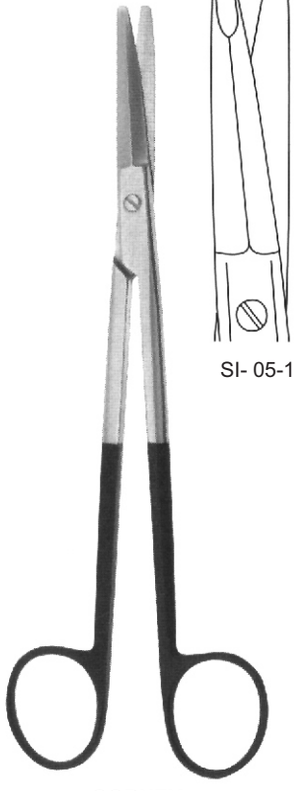


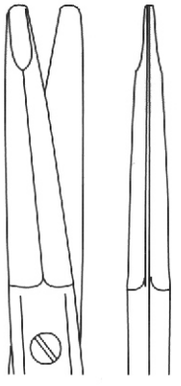
SI- 05-1655-12

PAR-TYPE
12 cm/4 ¾”



KAYE FACE LIFT
SI- 05-1656-15 15 cm/5⅞”
SI- 05-1657-19 19 cm/7 ½”



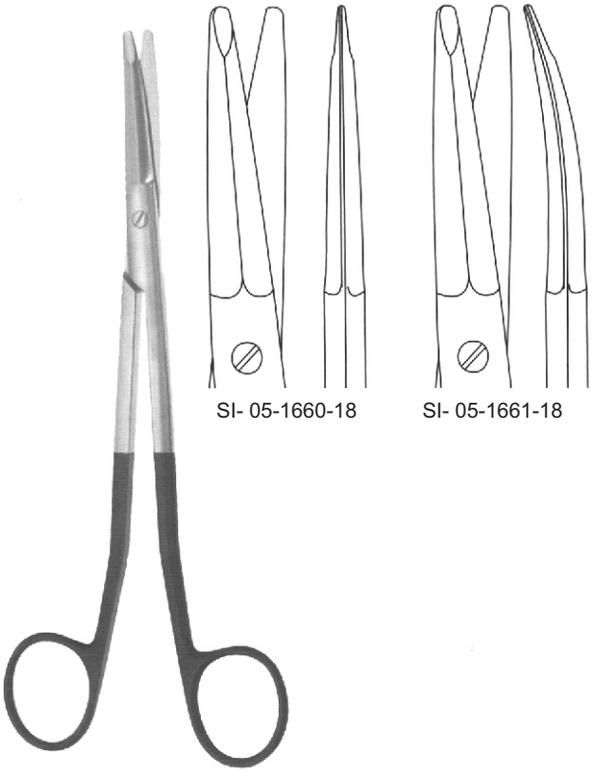


SI- 05-1658-19



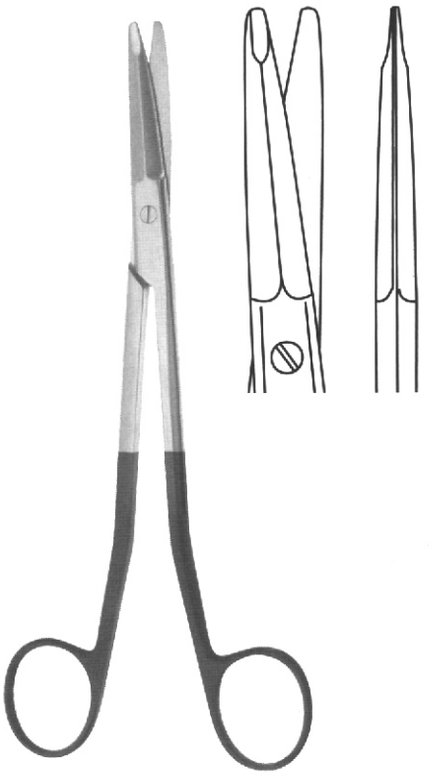
SI- 05-1659-19

GORNEY
19 cm/7 ½”

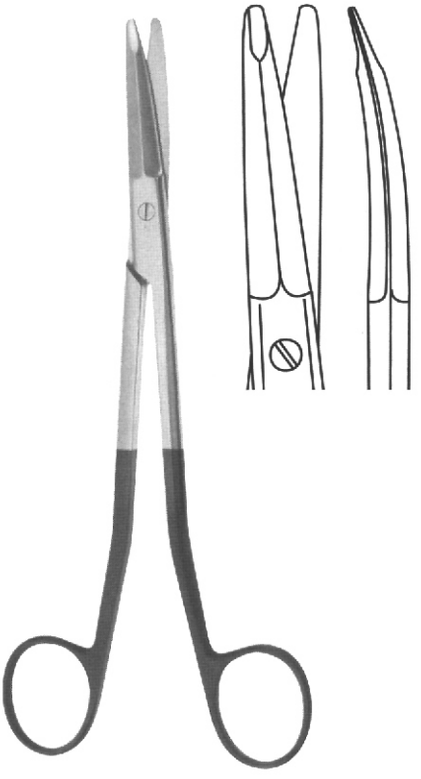


SI- 05-1660-18 SI- 05-1661-18

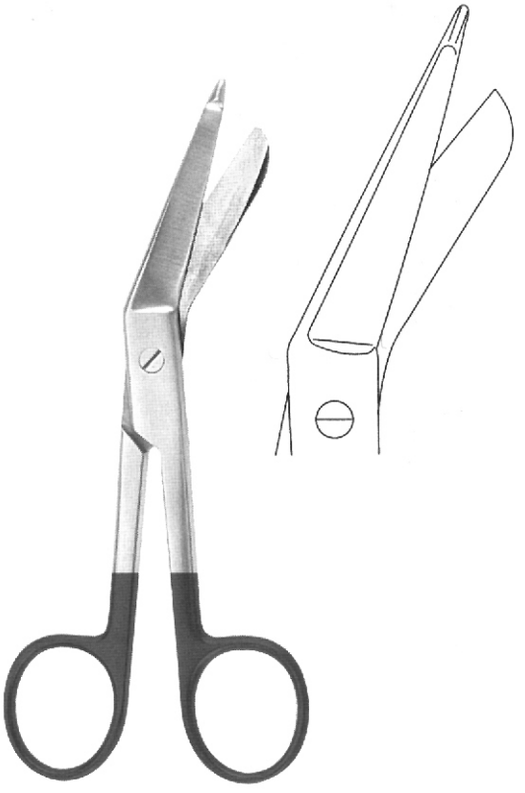
FREEMANN-KAYE
18 cm/7 ⅛”



FREEMANN-KAYE
SI- 05-1662-19 19 cm/7 ½”
SI- 05-1662-23 23 cm/9”



FREEMANN-GORNEY
SI- 05-1663-19 19 cm/7 ½”
SI- 05-1663-23 23 cm/9”



LISTER
SI- 05-1664-14 14 cm/5 ½”
SI- 05-1664-18 18 cm/7 ⅛”
SI- 05-1664-20 20 cm/7 ⅞”

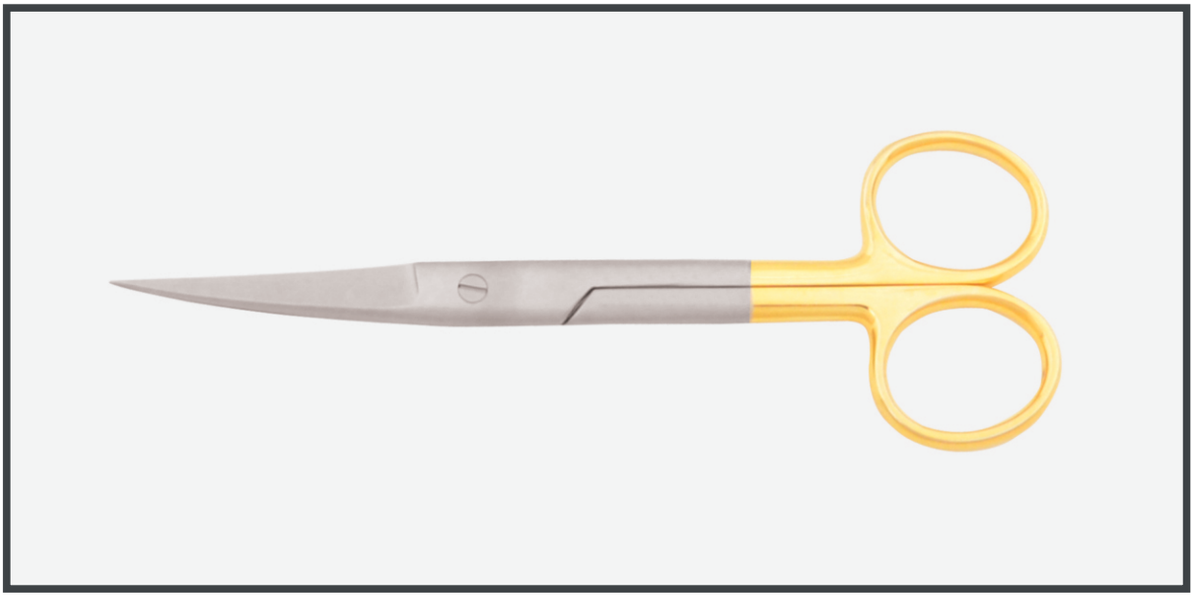
06

EN TC Scissors

DE TC Scheren

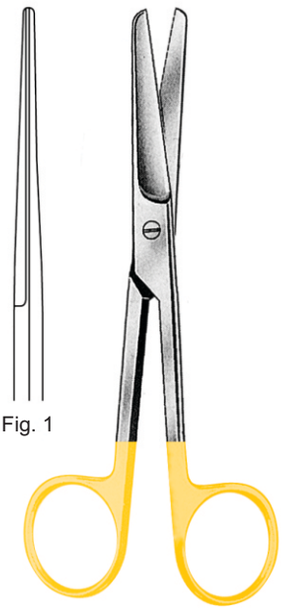
ES Tijeras TC

Page 75 to 84



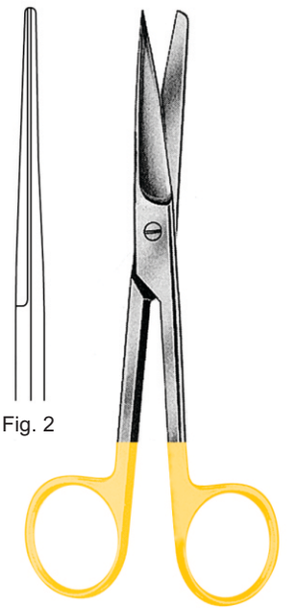
SICEN INSTRUMENTS

Fig. 1



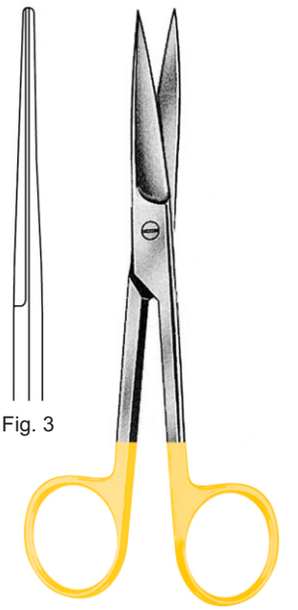
STANDARD
SI- 06-1801-14
14.5 cm/5 ¾”

Fig. 2



STANDARD
SI- 06-1802-14
14.5 cm/5 ¾”

Fig. 3



STANDARD
SI- 06-1803-14
14.5 cm/5 ¾”

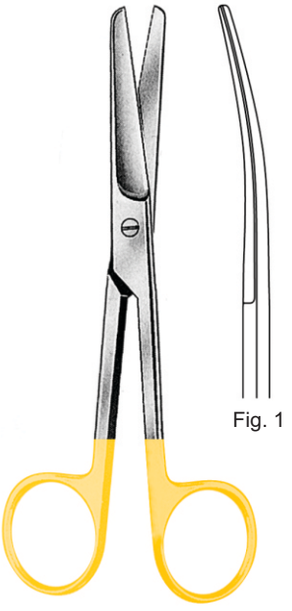


Fig. 1

STANDARD
SI- 06-1804-14
14.5 cm/5 ¾”

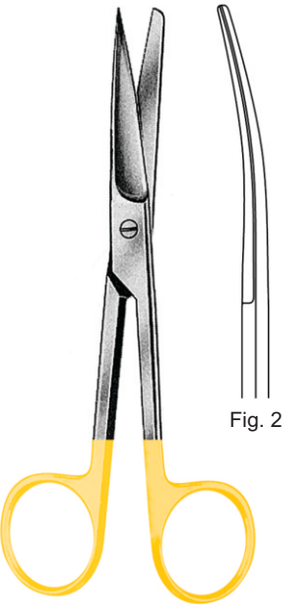


Fig. 2

STANDARD
SI- 06-1805-14
14.5 cm/5 ¾”

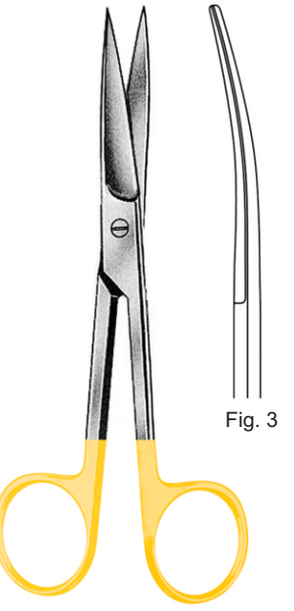
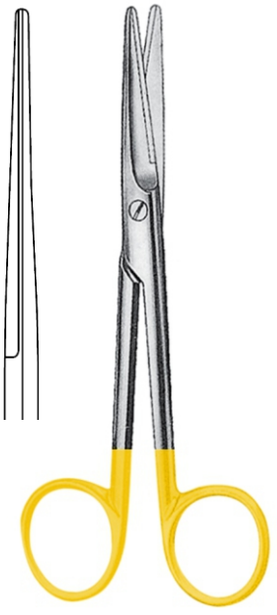
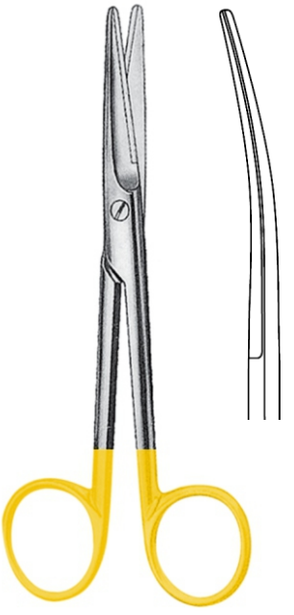


Fig. 3

STANDARD
SI- 06-1806-14
14.5 cm/5 ¾”



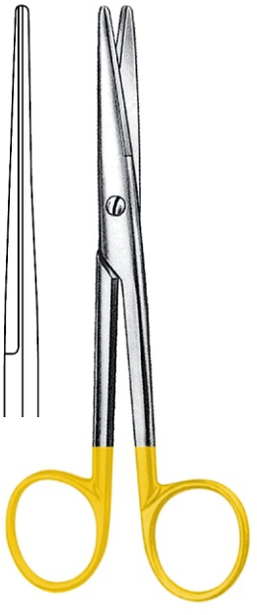
MAYO-Straight
SI- 06-1807-14 14.5 cm/5 ¾”
SI- 06-1807-17 17 cm/6 ¾”
SI- 06-1807-23 23 cm/9”



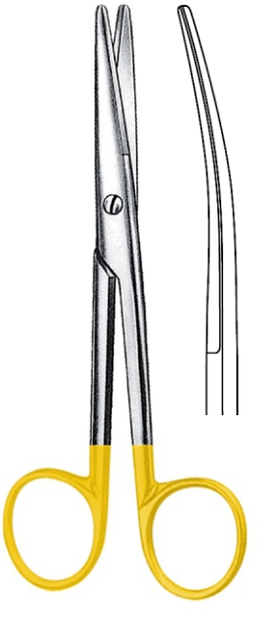
MAYO-Curved
SI- 06-1808-14 14.5 cm/5 ¾”
SI- 06-1808-17 17 cm/6 ¾”
SI- 06-1808-23 23 cm/9”



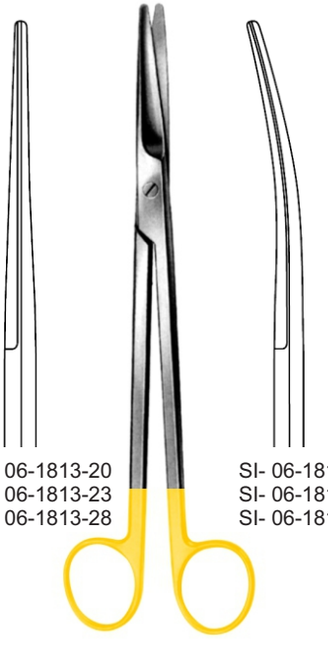
MAYO-LEXER
Dissecting
16 cm/6 ¼”



MAYO-STILLE
SI- 06-1811-14 14.5 cm/5 ¾”
SI- 06-1811-17 17 cm/6 ¾”

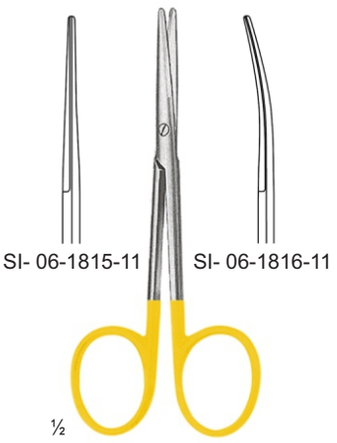


MAYO-STILLE
SI- 06-1812-14 14.5 cm/5 ¾”
SI- 06-1812-17 17 cm/6 ¾”

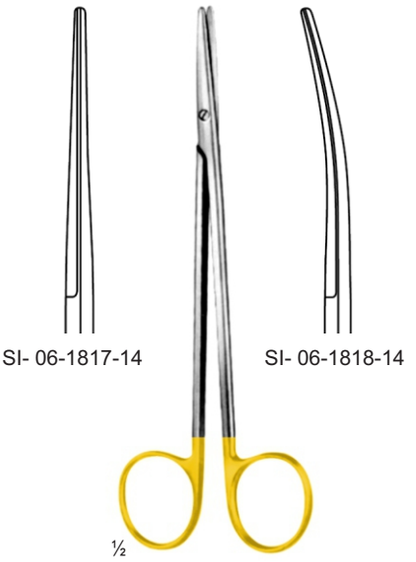


20 cm/7 ⅞” SI- 06-1813-20 SI- 06-1814-20
23 cm/9” SI- 06-1813-23 SI- 06-1814-23
28 cm/11” SI- 06-1813-28 SI- 06-1814-28

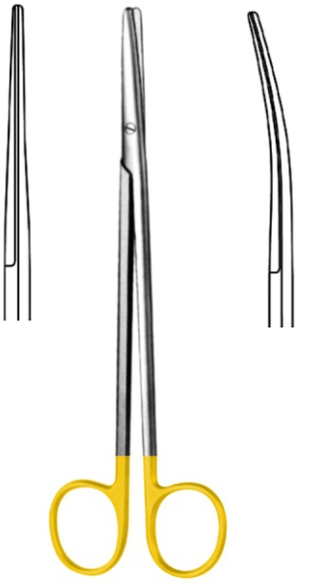
MAYO-HARRINGTON
Gynecological



METZENBAUM
11.5 cm/4 ½”

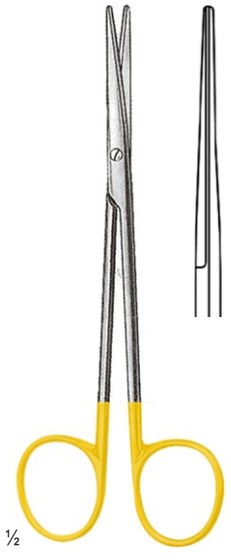


METZENBAUM
14.5 cm/5 ¾”

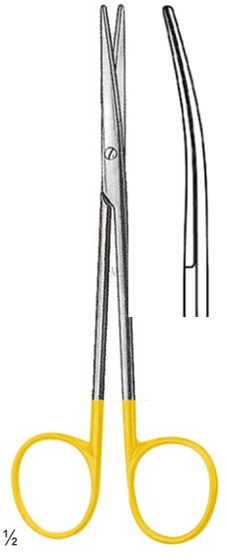


METZENBAUM

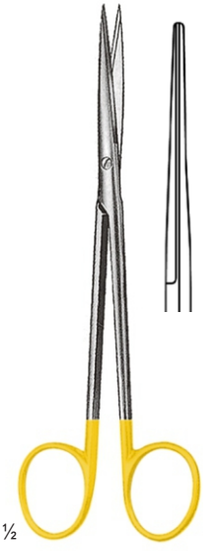
Straight		Curved
SI- 06-1819-18	18 cm/7⅛”	SI- 06-1820-18
SI- 06-1819-20	20 cm/7⅞”	SI- 06-1820-20
SI- 06-1819-23	23 cm/9”	SI- 06-1820-23
SI- 06-1819-25	25 cm/9⅞”	SI- 06-1820-25
SI- 06-1819-28	28 cm/11”	SI- 06-1820-28
SI- 06-1819-30	30 cm/11 ¾”	SI- 06-1820-30



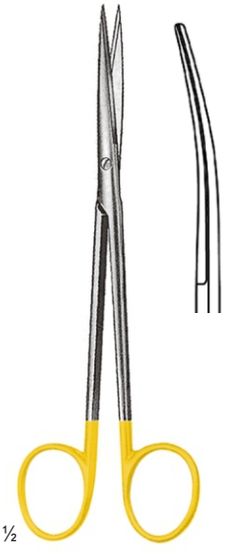
METZENBAUM-Fino
SI- 06-1821-14
14.5 cm/5 ¾”



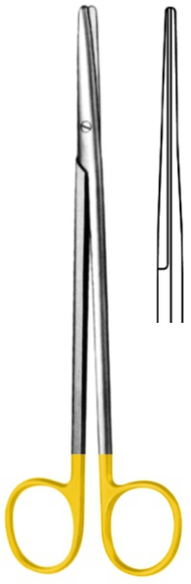
METZENBAUM-Fino
SI- 06-1822-14
14.5 cm/5 ¾”



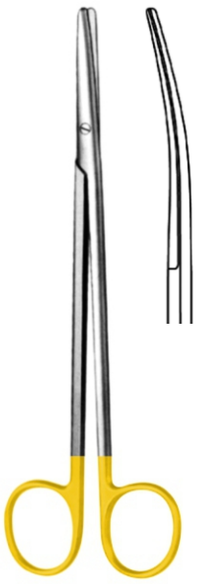
METZENBAUM-Fino
SI- 06-1823-14
14.5 cm/5 ¾”



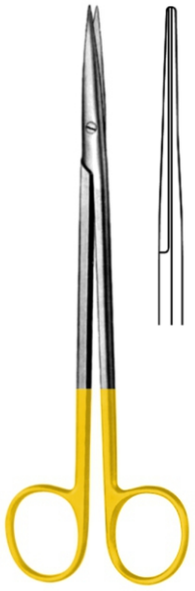
METZENBAUM-Fino
SI- 06-1824-14
14.5 cm/5 ¾”



METZENBAUM-Fino
SI- 06-1825-18 18 cm/7⅛”
SI- 06-1825-20 20 cm/7⅞”
SI- 06-1825-23 23 cm/9”
SI- 06-1825-25 25 cm/9⅞”
SI- 06-1825-28 28 cm/11”



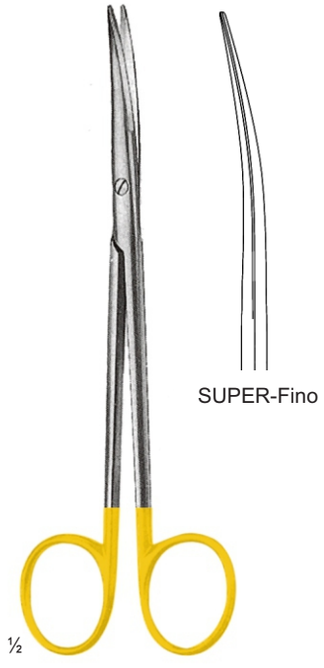
METZENBAUM-Fino
SI- 06-1826-18 18 cm/7⅛”
SI- 06-1826-20 20 cm/7⅞”
SI- 06-1826-23 23 cm/9”
SI- 06-1826-25 25 cm/9⅞”
SI- 06-1826-28 28 cm/11”



METZENBAUM-Fino
SI- 06-1827-18 18 cm/7⅛”
SI- 06-1827-20 20 cm/7⅞”
SI- 06-1827-23 23 cm/9”
SI- 06-1827-25 25 cm/9⅞”
SI- 06-1827-28 28 cm/11”



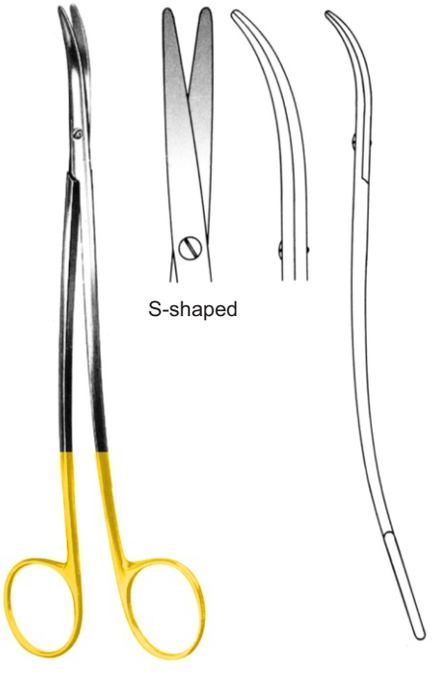
METZENBAUM-Fino
SI- 06-1828-18 18 cm/7⅛”
SI- 06-1828-20 20 cm/7⅞”
SI- 06-1828-23 23 cm/9”
SI- 06-1828-25 25 cm/9⅞”
SI- 06-1828-28 28 cm/11”



SUPER-Fino

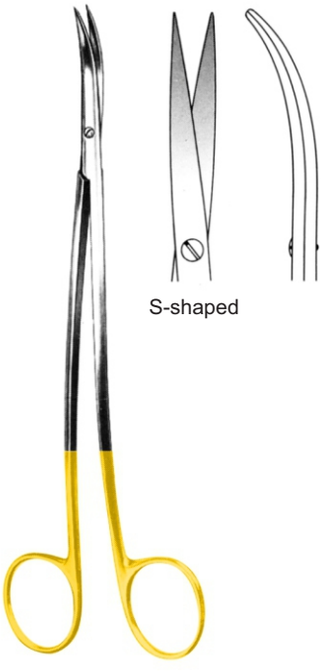
½

TOENNIS-ADSON
SI- 06-1829-17
17.5 cm/6 ⅞”



S-shaped

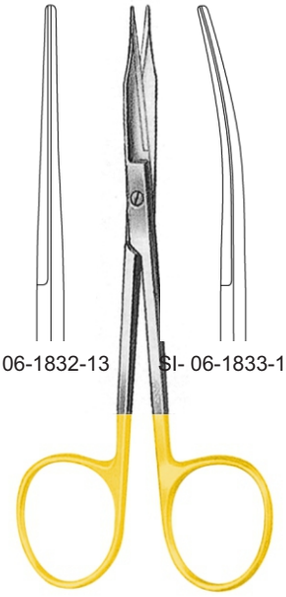
METZENBAUM-Fino
SI- 06-1830-18 18 cm/7⅛”
SI- 06-1830-20 20 cm/7⅞”
SI- 06-1830-23 23 cm/9”



S-shaped

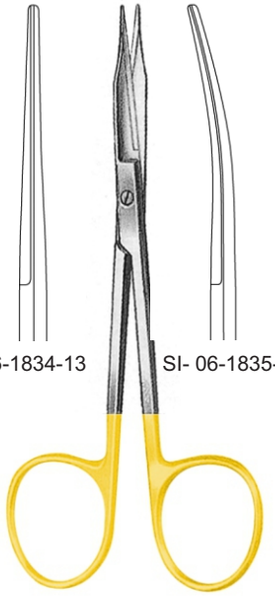
METZENBAUM-Fino
SI- 06-1831-18 18 cm/7⅛”
SI- 06-1831-20 20 cm/7⅞”
SI- 06-1831-23 23 cm/9”

SI- 06-1832-13 SI- 06-1833-13



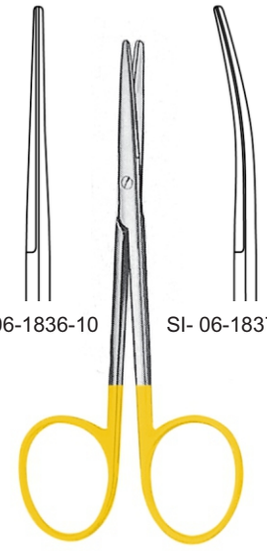
GOLDMAN-FOX
13 cm/5 ⅛”

SI- 06-1834-13 SI- 06-1835-13

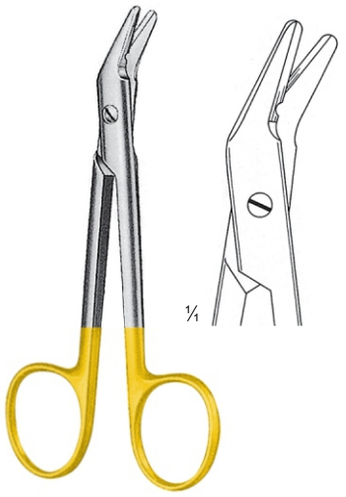


GOLDMAN-FOX
Toothed blades
13 cm/5 ⅛”

SI- 06-1836-10 SI- 06-1837-10

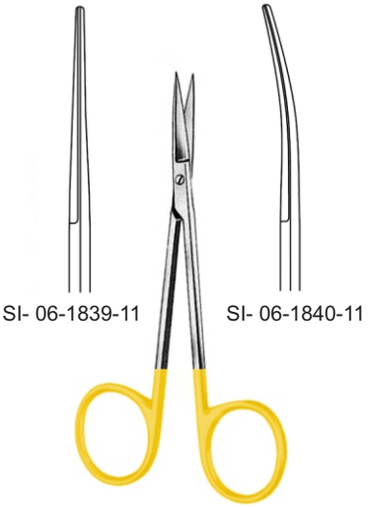


KNAPP/LEXER-Baby
Starbismus
10 cm/3 ⅞”



UNIVERSAL (Wire Cutting)
SI- 06-1838-12
12 cm/4 ¾”

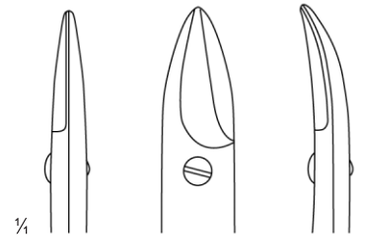
SI- 06-1839-11 SI- 06-1840-11



IRIS
11.5 cm/4 ½”

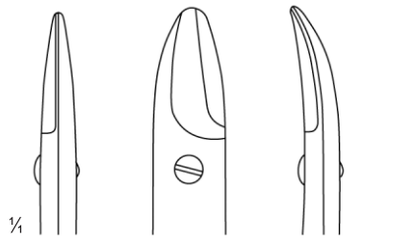


BEEBEE



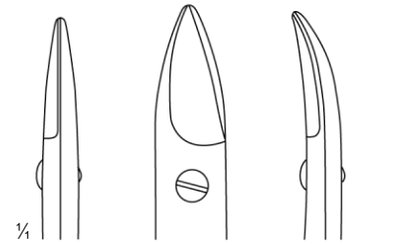
SI- 06-1841-11
11 cm/4 ½”
Sharp

SI- 06-1842-11
11 cm/4 ½”
Sharp



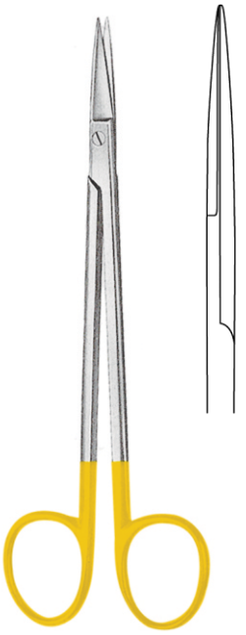
SI- 06-1843-10
10 cm/3 ⅞”
Blunt

SI- 06-1844-10
10 cm/3 ⅞”
Blunt

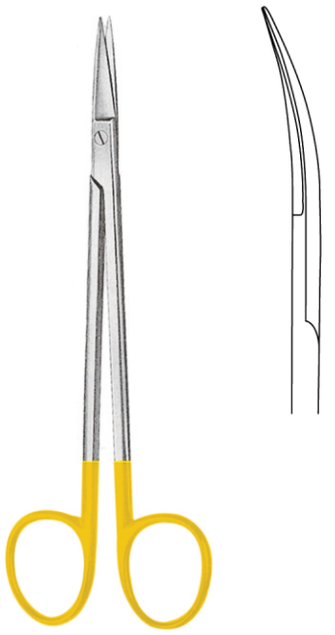


SI- 06-1845-11
11 cm/4 ⅜”
Sharp

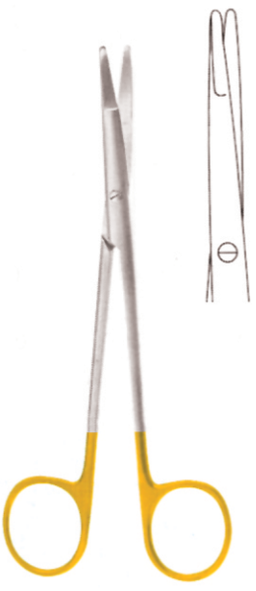
SI- 06-1846-11
11 cm/4 ⅜”
1 Blade serrated



KELLY
SI- 06-1847-16 16 cm/6 ¼”
SI- 06-1847-18 18 cm/7⅛”



KELLY
SI- 06-1848-16 16 cm/6 ¼”
SI- 06-1848-18 18 cm/7⅛”

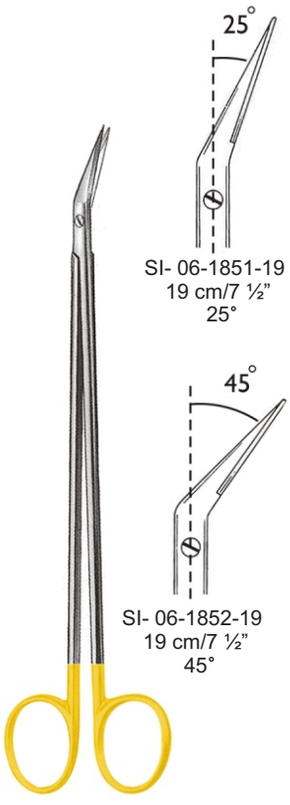


RAGNELL
SI- 06-1849-12
12 cm/4 ¾”



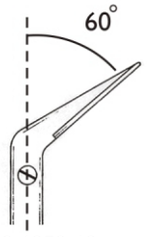
RAGNELL
SI- 06-1850-12
12 cm/4 ¾”





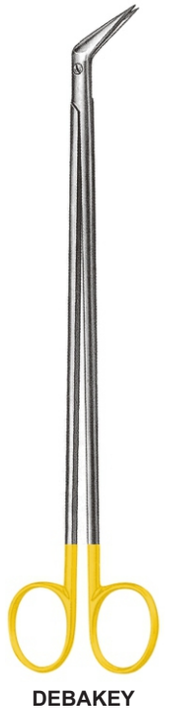
SI- 06-1851-19
19 cm/7 ½”
25°

SI- 06-1852-19
19 cm/7 ½”
45°

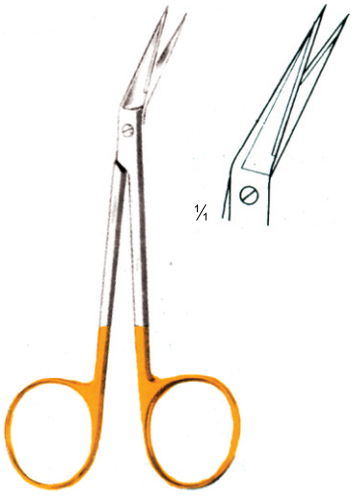


SI- 06-1853-18
18.5 cm/7 ¼”
60°

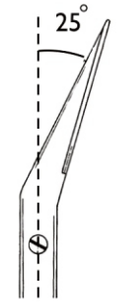
POTTS-SMITH



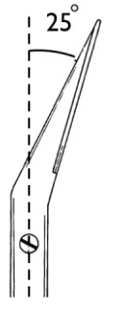
DEBAKEY



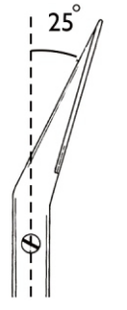
WAGNER
SI- 06-1854-11
11.5 cm/4 ½”



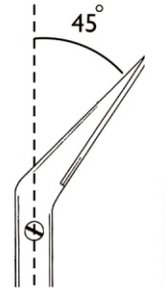
SI- 06-1855-19
19 cm/7 ½”
25°



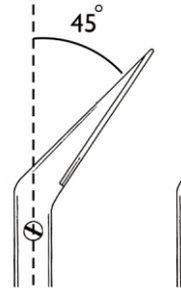
SI- 06-1855-23
23 cm/9”
25°



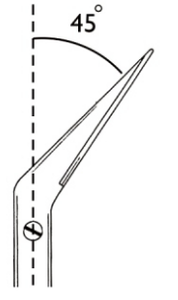
SI- 06-1855-28
28 cm/11”
25°



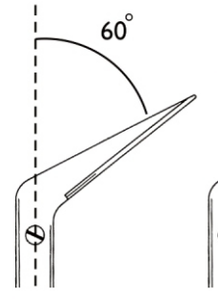
SI- 06-1856-19
19 cm/7 ½”
45°



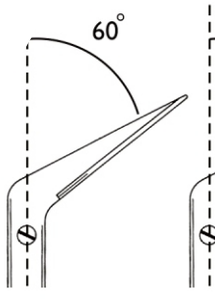
SI- 06-1856-23
23 cm/9”
45°



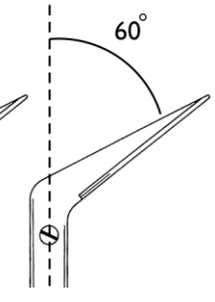
SI- 06-1856-28
28 cm/11”
45°



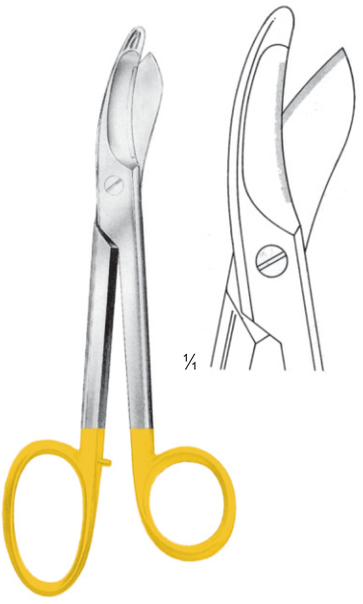
SI- 06-1857-19
19 cm/7 ½”
60°



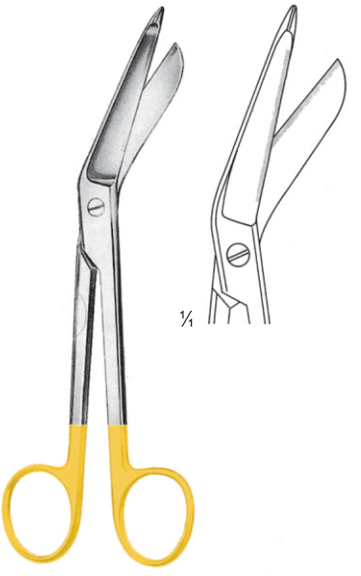
SI- 06-1857-23
23 cm/9”
60°



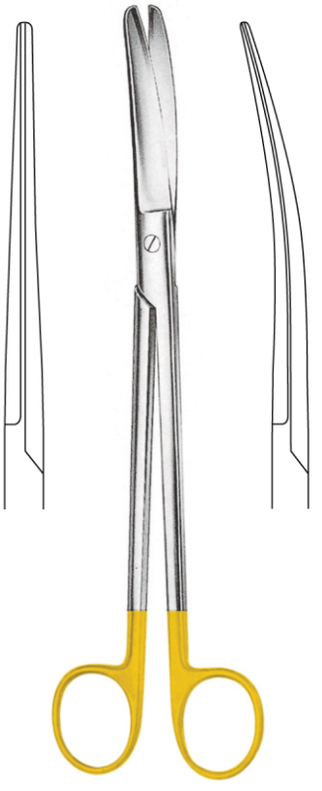
SI- 06-1857-28
28 cm/11”
60°



BRUNS-Plaster
SI- 06-1858-24
24 cm/9 ½”

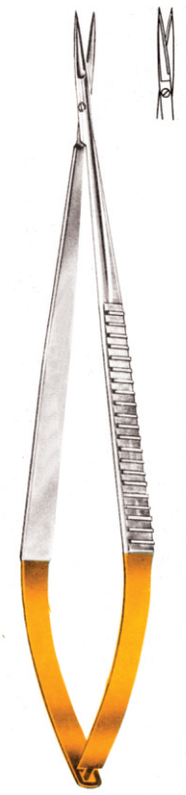


LISTER-Bandage
SI- 06-1859-18
18 cm/7⅛”

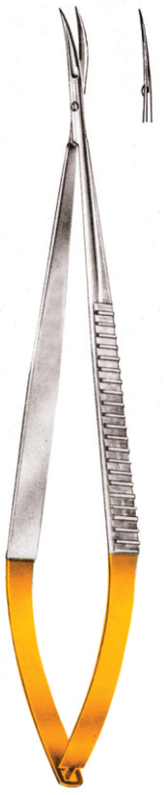


SIMS (Uterine)

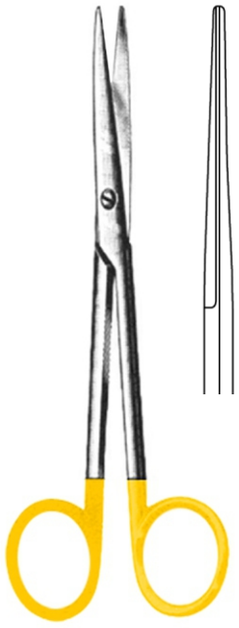
SI- 06-1860-20	20 cm/7⅞”	SI- 06-1861-20
SI- 06-1860-23	23 cm/9”	SI- 06-1861-23



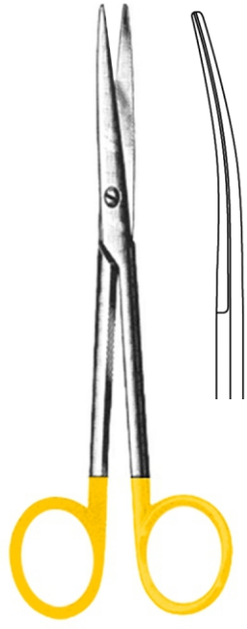
SI- 06-1862-16
16 cm/6 ¼”



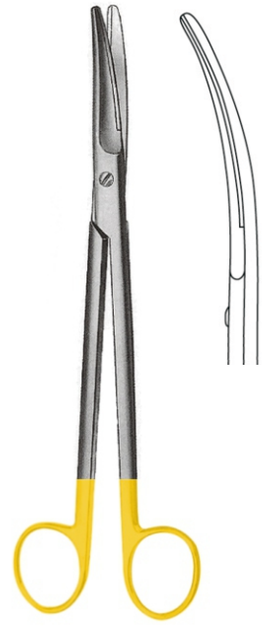
SI- 06-1863-16
16 cm/6 ¼”



LEXER
SI- 06-1864-16 16 cm/6 ¼”
SI- 06-1864-21 21 cm/8 ¼”



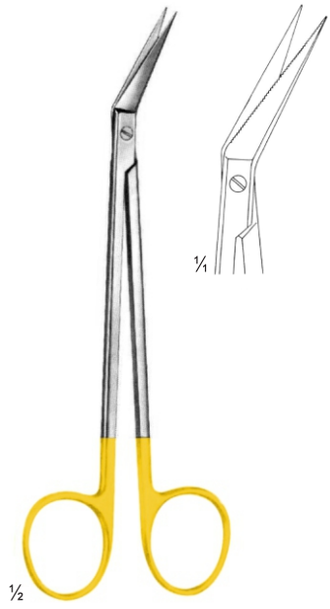
LEXER
SI- 06-1865-16 16 cm/6 ¼”
SI- 06-1865-21 21 cm/8 ¼”



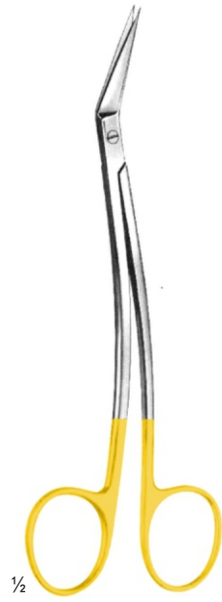
PARAMETRIUM
SI- 06-1866-22 22.5 cm/8 ¾”
SI- 06-1866-23 23 cm/9”



WERTHEIM
SI- 06-1867-22
22.5 cm/8 ¾”



LOCKLIN
SI- 06-1868-16
16 cm/6 ¼”
1 toothed blade



LOCKLIN
SI- 06-1869-16
16 cm/6 ¼”
1 toothed blade



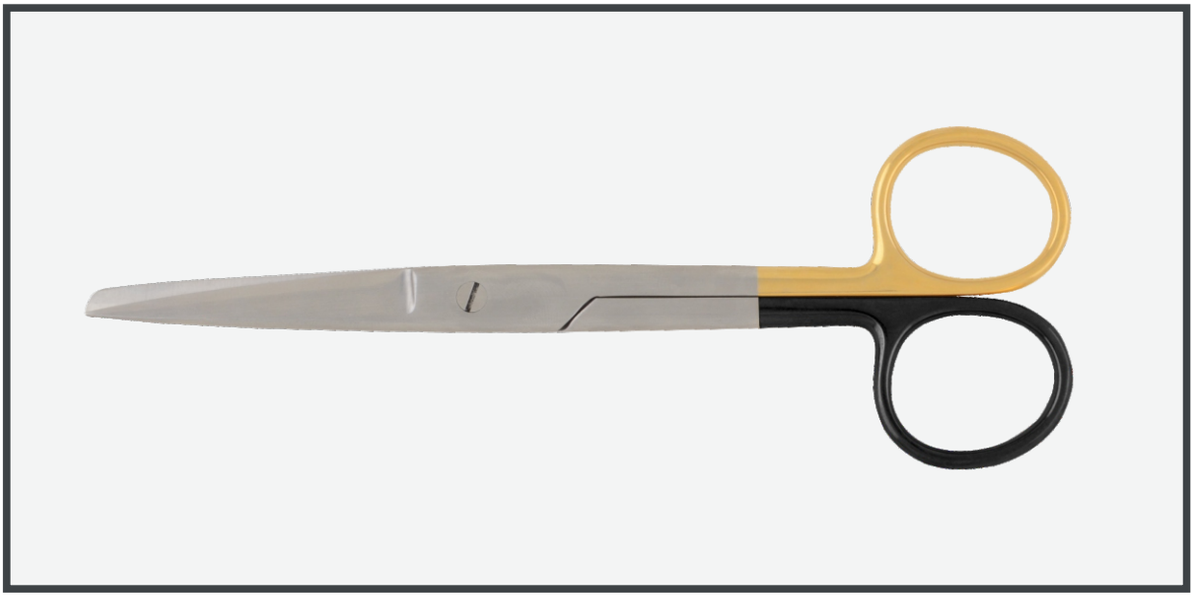
07

EN TC Super-Cut Scissors

DE TC Super-Cut Scheren

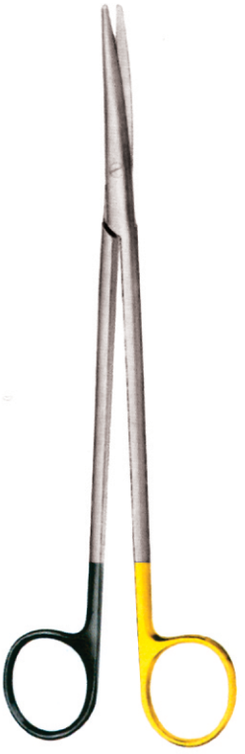
ES Tijeras Super-Cut TC

Page 85 to 86



SICEN INSTRUMENTS

TC SUPERCUT SCISSORS



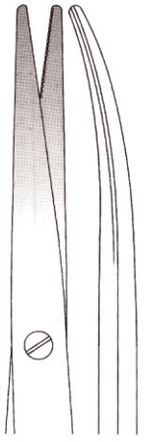
For synthetic suture material
one toothed cutting edge



SI- 07-1901-14
14.5 cm/5 ¾”



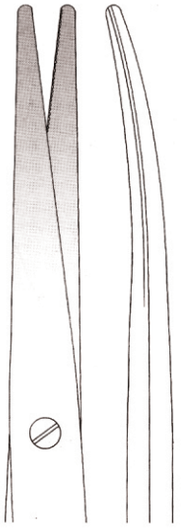
SI- 07-1901-18
18 cm/7 ⅛”



SI- 07-1901-20
20.5 cm/8 ⅛”



SI- 07-1901-23
23 cm/9”



SI- 07-1901-25
25 cm/9 ⅞”



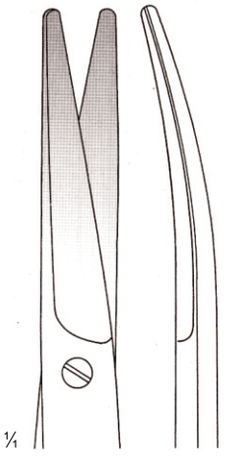
SI- 07-1901-30
30 cm/11 ¾”

TC SUPERCUT SCISSORS

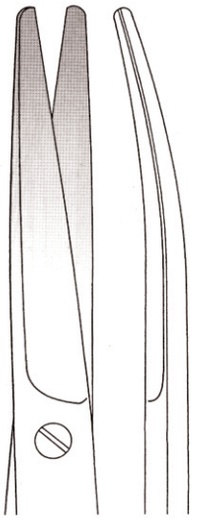
Ligature Scissors — EN
Ligaturscheren — DE
Tijeras para ligaduras — ES



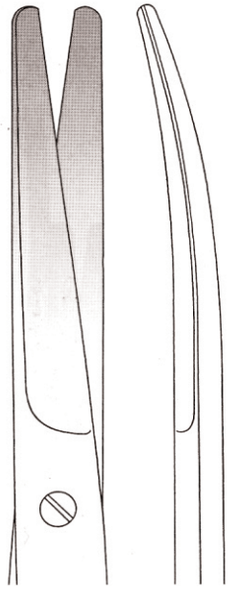
For synthetic suture material
one toothed cutting edge



SI- 07-1902-14
14.5 cm/5 ¾”



SI- 07-1902-17
17 cm/6 ¾”



SI- 07-1902-23
23 cm/9”

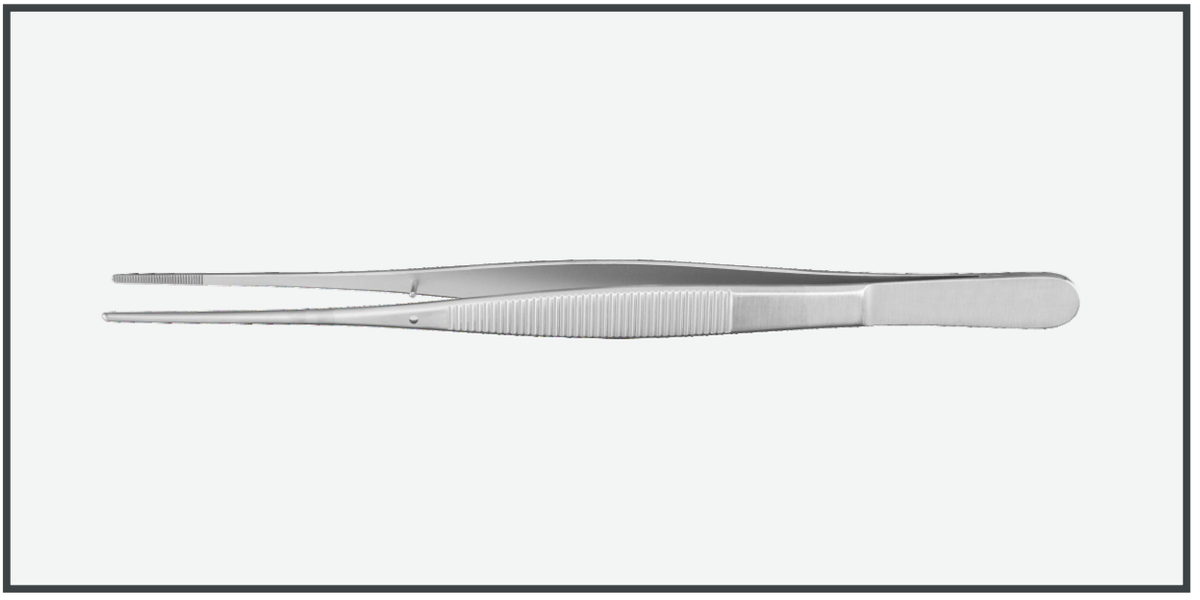
08

EN **Dressing & Tissue Forceps**

DE **Anatomische und Chirurgische Pinzetten**

ES **Pinzas de diseccion con dientes**

Page 87 to 110



SICEN INSTRUMENTS



U.S.A. MODEL

SI- 08-2001-12 12 cm/4 ¾”
SI- 08-2001-13 13 cm/5⅛”
SI- 08-2001-14 14 cm/5 ½”
SI- 08-2001-15 15 cm/5⅞”
SI- 08-2001-18 18 cm/7⅛”
SI- 08-2001-21 21 cm/8 ¼”
SI- 08-2001-23 23 cm/9”
SI- 08-2001-25 25 cm/9⅞”
SI- 08-2001-31 31 cm/12 ¼”



GRACILE

SI- 08-2002-12 12 cm/4 ¾”
SI- 08-2002-13 13 cm/5⅛”
SI- 08-2002-14 14 cm/5 ½”
SI- 08-2002-15 15 cm/5⅞”



ADSON

SI- 08-2003-12 12 cm/4 ¾”
SI- 08-2003-15 15 cm/5⅞”



SI- 08-2006-15
15 cm/5⅞”
SI- 08-2007-15
15.5 cm/6⅛”
1 x 2

McINDOE

SI- 08-2004-15 15 cm/5⅞”
SI- 08-2005-15 15.5 cm/6⅛”



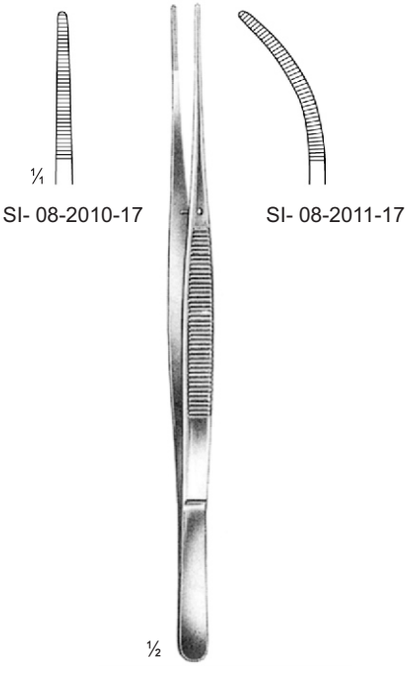
SEMKEN

SI- 08-2008-12 12.5 cm/4⅞”
SI- 08-2008-15 15 cm/5⅞”
SI- 08-2008-18 18 cm/7⅛”



SEMKEN

SI- 08-2009-12 12.5 cm/4⅞”
SI- 08-2009-15 15 cm/5⅞”
SI- 08-2009-18 18 cm/7⅛”



SI- 08-2010-17

SI- 08-2011-17

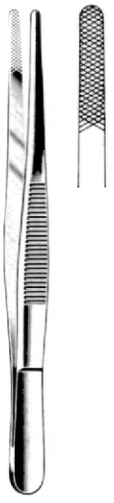
TAYLOR

17.5 cm/6 ⅞”



STANDARD
(Narrow Pattern)

SI- 08-2012-11 11.5 cm/4 ½”
SI- 08-2012-13 13 cm/5⅛”
SI- 08-2012-14 14 cm/5 ½”
SI- 08-2012-16 16 cm/6 ¼”
SI- 08-2012-18 18 cm/7⅛”
SI- 08-2012-20 20 cm/7⅞”
SI- 08-2012-23 23 cm/9”
SI- 08-2012-25 25 cm/9⅞”
SI- 08-2012-30 30 cm/11 ¾”



SI- 08-2013-13 13 cm/5⅛”
SI- 08-2013-14 14 cm/5 ½”
SI- 08-2013-16 16 cm/6 ¼”



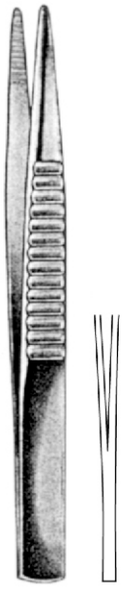
STANDARD
(Straight)

SI- 08-2014-10 10.5 cm/4⅛”
SI- 08-2014-11 11.5 cm/4 ½”
SI- 08-2014-13 13 cm/5⅛”
SI- 08-2014-14 14 cm/5 ½”
SI- 08-2014-16 16 cm/6 ¼”
SI- 08-2014-18 18 cm/7⅛”
SI- 08-2014-20 20 cm/7⅞”
SI- 08-2014-23 23 cm/9”
SI- 08-2014-25 25 cm/9⅞”
SI- 08-2014-30 30 cm/11 ¾”

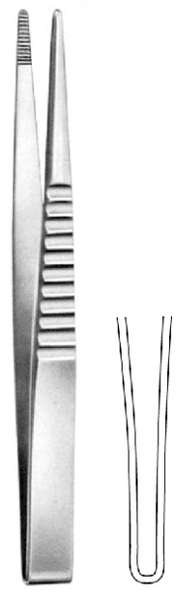


STANDARD
(Curved)

SI- 08-2015-11 11.5 cm/4 ½”
SI- 08-2015-13 13 cm/5⅛”
SI- 08-2015-14 14 cm/5 ½”
SI- 08-2015-16 16 cm/6 ¼”
SI- 08-2015-18 18 cm/7⅛”
SI- 08-2015-20 20 cm/7⅞”
SI- 08-2015-23 23 cm/9”



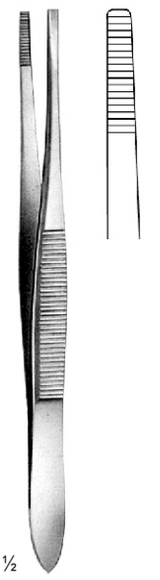
ENGL. MODELL
SI- 08-2016-12 12.5 cm/4⅞”
SI- 08-2016-15 15.5 cm/6⅛”



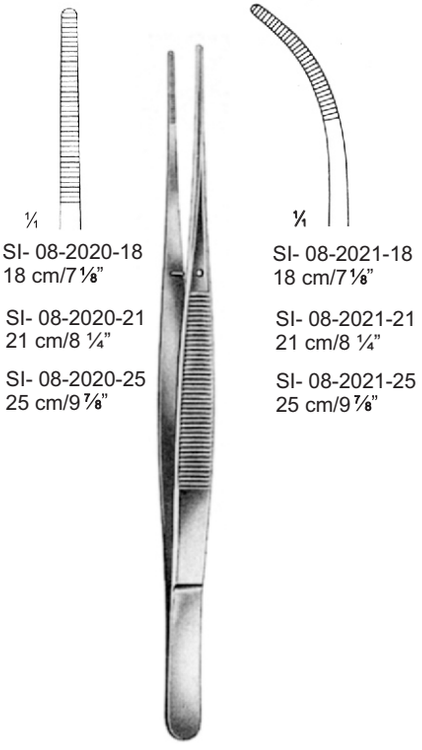
ENGL. MODELL
SI- 08-2017-13 13 cm/5⅛”
SI- 08-2017-14 14.5 cm/5 ¾”



STANDARD
SI- 08-2018-13 13 cm/5⅛”
SI- 08-2018-14 14 cm/5 ½”



STILLE
SI- 08-2019-15 15 cm/5⅞”



SI- 08-2020-18
18 cm/7⅛”

SI- 08-2020-21
21 cm/8 ¼”

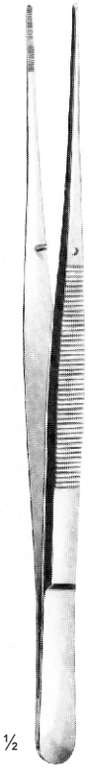
SI- 08-2020-25
25 cm/9⅞”

SI- 08-2021-18
18 cm/7⅛”

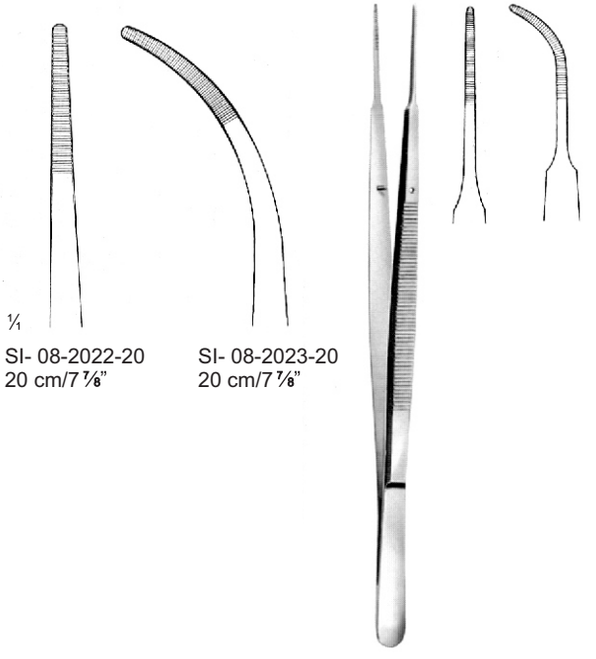
SI- 08-2021-21
21 cm/8 ¼”

SI- 08-2021-25
25 cm/9⅞”

POTTS-SMITH



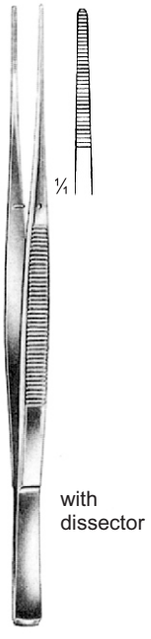
BROPHY



SI- 08-2022-20
20 cm/7⅞”

SI- 08-2023-20
20 cm/7⅞”

GERALD
Serrated
SI- 08-2024-18 Str
SI- 08-2025-18 Cvd
18 cm/7⅛”

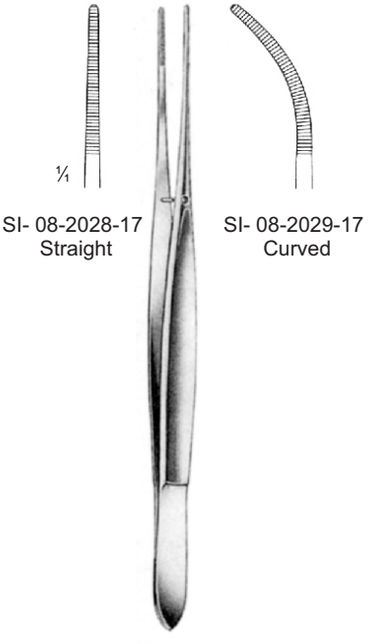


with
dissector

TAYLOR
SI- 08-2026-17
17.5 cm/6⅞”



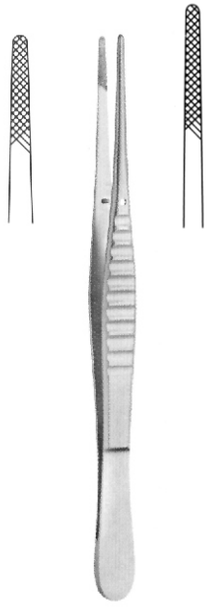
TAYLOR
Dissector end
SI- 08-2027-17
17.5 cm/6 ⅞”



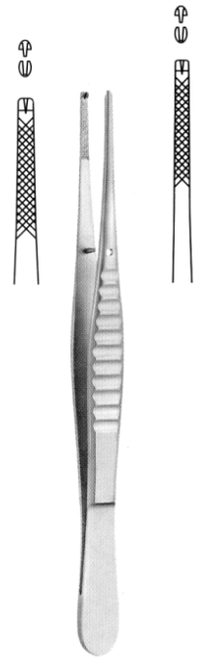
SI- 08-2028-17
Straight

SI- 08-2029-17
Curved

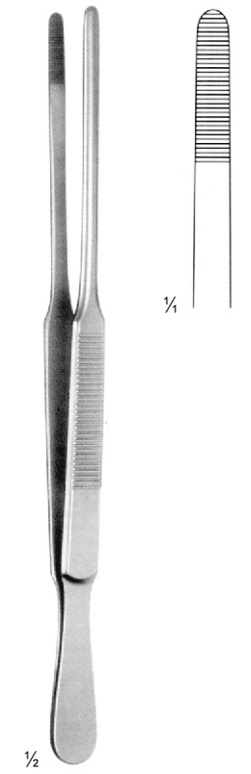
CUSHING
17.5 cm/6 ⅞”



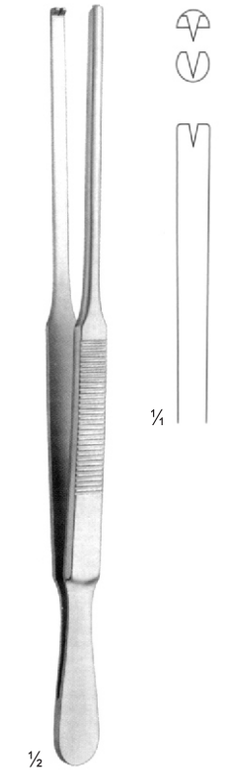
WAUGH
SI- 08-2030-15 15 cm/5⅞”
SI- 08-2030-20 20 cm/7⅞”



WAUGH
SI- 08-2031-15 15 cm/5⅞”
SI- 08-2031-20 20 cm/7⅞”
1 x 2 teeth



DUEHRSSEN
SI- 08-2032-20 20 cm/7⅞”



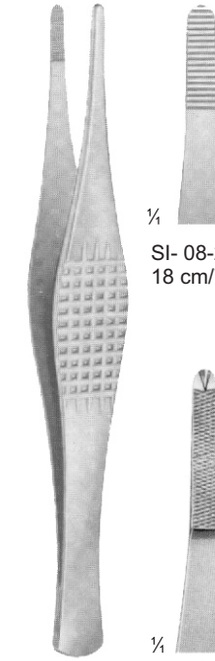
DUEHRSSEN
SI- 08-2033-20 20 cm/7⅞”



LEEDS
SI- 08-2034-15 15 cm/5⅞”
SI- 08-2034-17 17 cm/6 ¾”
SI- 08-2034-20 20 cm/7⅞”
SI- 08-2034-25 25 cm/9⅞”



LEEDS
SI- 08-2035-15 15 cm/5⅞”
SI- 08-2035-17 17 cm/6 ¾”
SI- 08-2035-20 20 cm/7⅞”

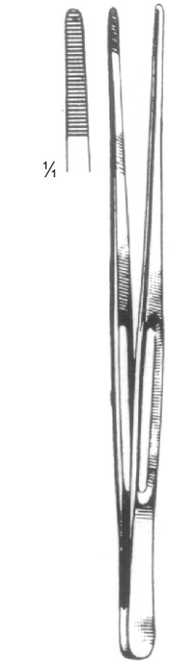


RAMSEY

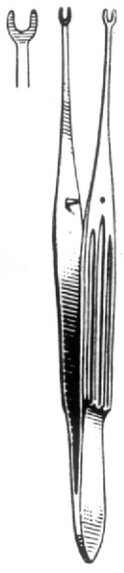
SI- 08-2036-18
18 cm/7 ⅛”

SI- 08-2037-18
18 cm/7⅛”
1 x 2 Teeth

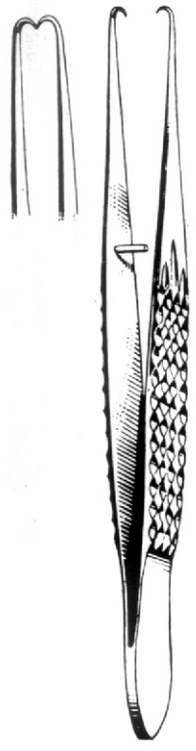
SI- 08-2038-18
18 cm/7 ⅛”
2 x 3 Teeth



MAINGOT
SI- 08-2039-28
28 cm/11”



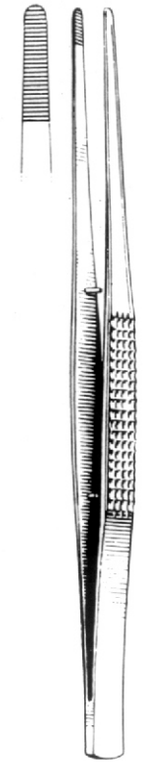
EVANS McINDOE
SI- 08-2040-15
15 cm/5 7⁄8”



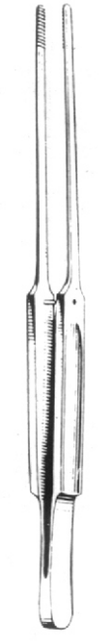
FISCHL
SI- 08-2041-15
15 cm/5 7⁄8”



SI- 08-2042-25
25 cm/9 7⁄8”



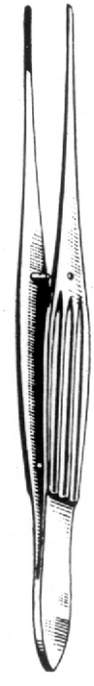
SI- 08-2043-30
30 cm/11 3⁄4”



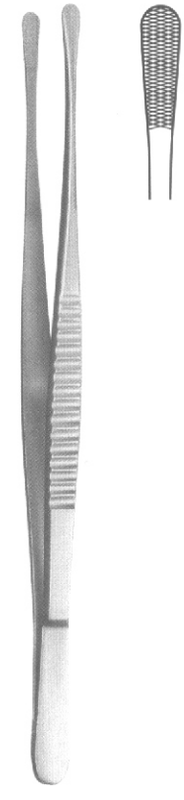
LLANDOUGH
SI- 08-2044-15
15 cm/5 7⁄8”



BARSKY
SI- 08-2045-15
15 cm/5 7⁄8”



BARSKY
SI- 08-2046-18
18 cm/7 1⁄8”



WANGENSTEEN
SI- 08-2047-23
23 cm/9”

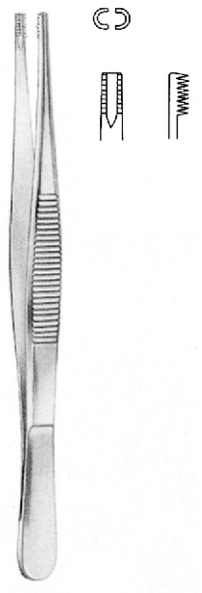


DOTT
SI- 08-2048-18
18 cm/7 1⁄8”

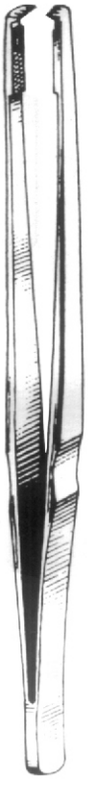
TISSUE FORCEPS



PYRAH
3 x 4
SI- 08-2049-23
23 cm/9''



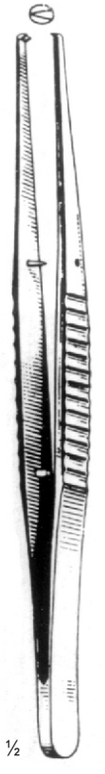
BROWN
SI- 08-2050-15 15 cm/5⅞"
SI- 08-2050-20 20 cm/7⅞"



MILES
3 x 4
SI- 08-2051-25
25 cm/9⅞"

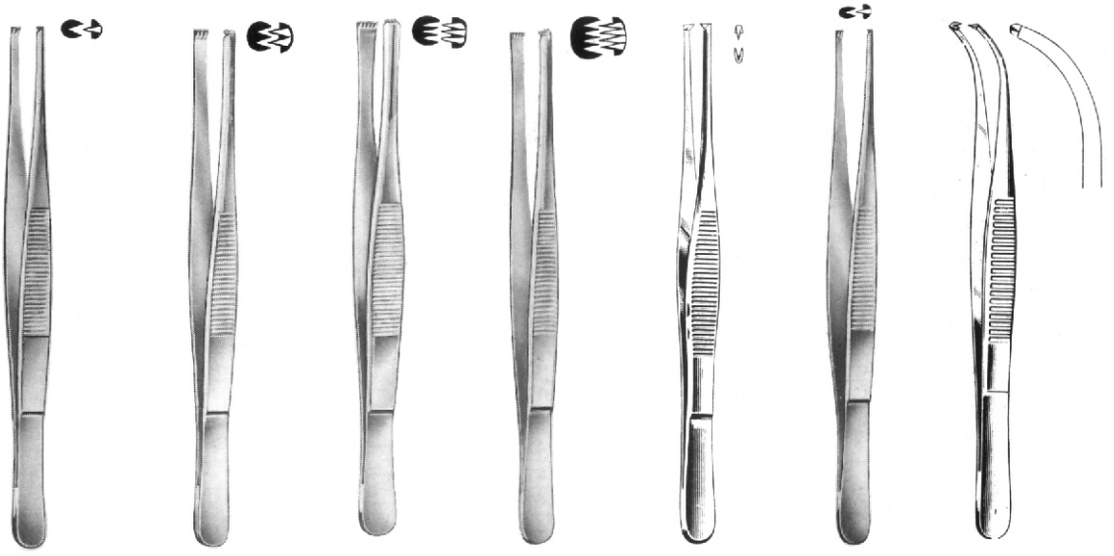


MILLIN
3 x 4
SI- 08-2052-23
23 cm/9''

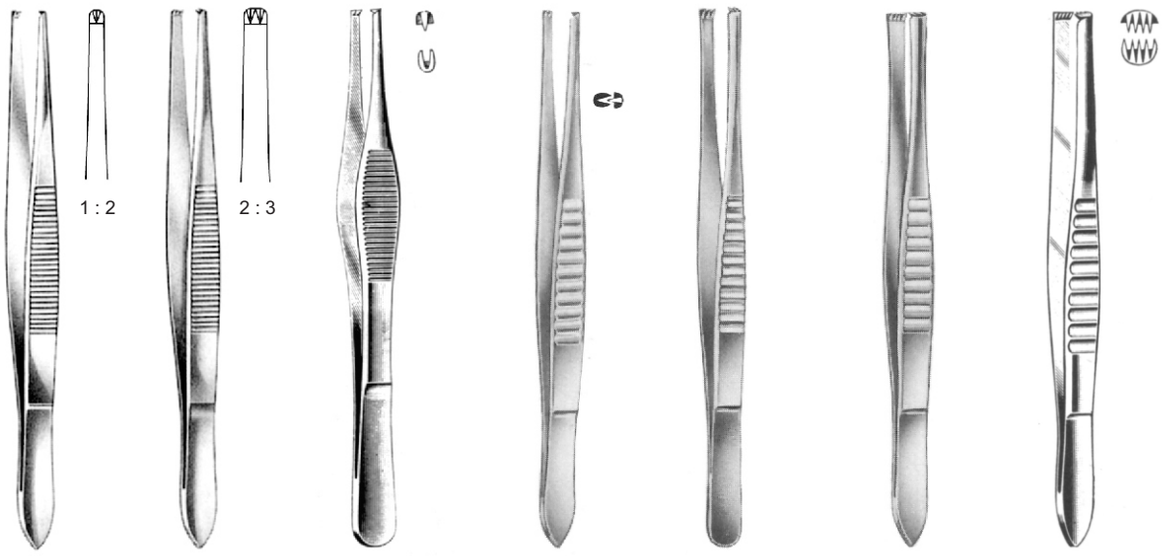


THOMSON - WALKER
1 x 2
SI- 08-2053-19
19 cm/7 ½"

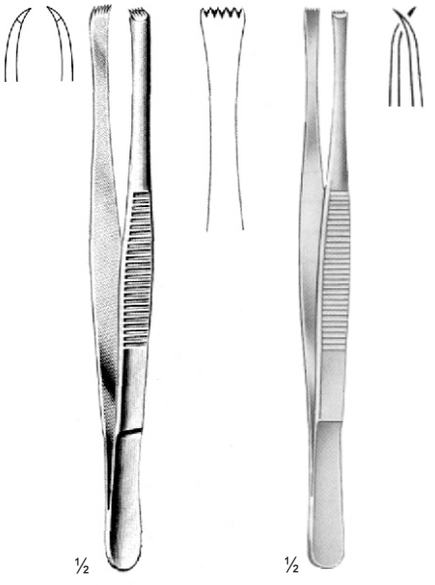
STANDARD



cm	in	1 : 2	2 : 3	3 : 4	4 : 5	1 : 2	1 : 2 narrow	1 : 2 curved
10.5	4 ⅛"	SI- 08-2054-10						
11.5	4 ½"	SI- 08-2054-11	SI- 08-2055-11				SI- 08-2059-11	
13.0	5 ⅛"	SI- 08-2054-13	SI- 08-2055-13	SI- 08-2056-13	SI- 08-2057-13	SI- 08-2058-13	SI- 08-2059-13	SI- 08-2060-13
14.5	5 ¾"	SI- 08-2054-14	SI- 08-2055-14	SI- 08-2056-14	SI- 08-2057-14	SI- 08-2058-14	SI- 08-2059-14	SI- 08-2060-14
16.0	6 ¼"	SI- 08-2054-16	SI- 08-2055-16	SI- 08-2056-16	SI- 08-2057-16	SI- 08-2058-16	SI- 08-2059-16	
18.0	7 ⅛"	SI- 08-2054-18	SI- 08-2055-18			SI- 08-2058-18	SI- 08-2059-18	
20.0	7 ⅞"	SI- 08-2054-20	SI- 08-2055-20			SI- 08-2058-20		
23.0	9"	SI- 08-2054-23						
25.0	9 ⅞"	SI- 08-2054-25	SI- 08-2055-25					
30.0	11 ¾"	SI- 08-2054-30	SI- 08-2055-30					

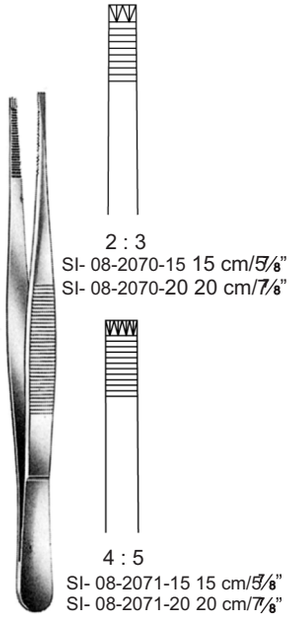


cm	in	1 : 2 STILLE	2 : 3 STILLE	1 : 2	1 : 2 MOD . USA	2 : 3	3 : 4	4 : 5
12.0	4 ¾"				SI- 08-2064-12	SI- 08-2065-12		
13.0	5 ⅛"			SI- 08-2063-13	SI- 08-2064-13	SI- 08-2065-13	SI- 08-2066-13	SI- 08-2067-13
14.5	5 ¾"			SI- 08-2063-14	SI- 08-2064-14	SI- 08-2065-14	SI- 08-2066-14	SI- 08-2067-14
15.0	5 ⅞"	SI- 08-2061-15	SI- 08-2062-15					
15.5	6 ⅛"				SI- 08-2064-15	SI- 08-2065-15	SI- 08-2066-15	SI- 08-2067-15
18.5	7 ¼"				SI- 08-2064-18	SI- 08-2065-18		
21.0	8 ¼"				SI- 08-2064-21	SI- 08-2065-21		
25.0	9 ⅞"				SI- 08-2064-25	SI- 08-2065-25		
31.0	12 ¼"				SI- 08-2064-31	SI- 08-2065-31		



4 : 5
STONE
SI- 08-2068-15
15 cm/5 7⁄8”

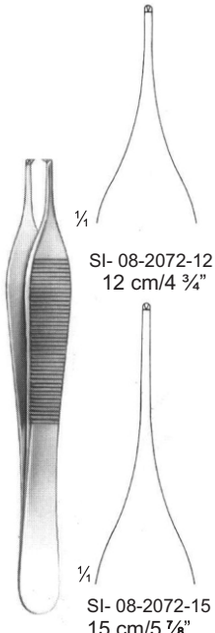
5 : 6
LERCHE
SI- 08-2069-15
15 cm/5 7⁄8”



2 : 3
SI- 08-2070-15 15 cm/5 7⁄8”
SI- 08-2070-20 20 cm/7 7⁄8”

4 : 5
SI- 08-2071-15 15 cm/5 7⁄8”
SI- 08-2071-20 20 cm/7 7⁄8”

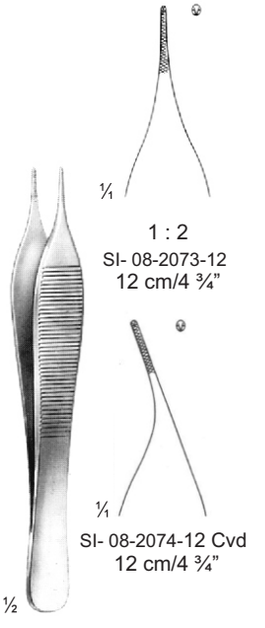
ADLERKREUTZ



1 : 2
SI- 08-2072-12
12 cm/4 3⁄4”

SI- 08-2072-15
15 cm/5 7⁄8”

ADSON



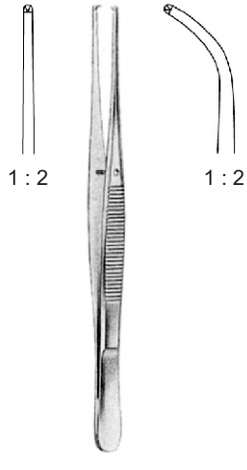
1 : 2
SI- 08-2073-12
12 cm/4 3⁄4”

SI- 08-2074-12 Cvd
12 cm/4 3⁄4”

MINI-ADSON



1 : 2
GILLIES
SI- 08-2075-15
15 cm/5 7⁄8”



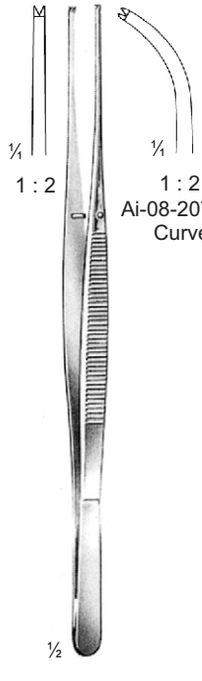
1 : 2

1 : 2

SEMKEN

Straight
Ai-08-2076-12 12.5 cm/4 7⁄8”
Ai-08-2076-15 15 cm/5 7⁄8”

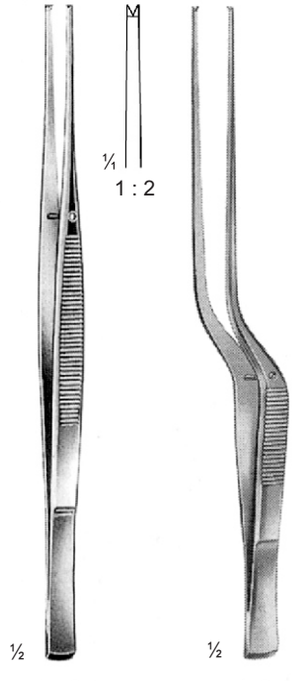
Curved
Ai-08-2077-12
Ai-08-2077-15



1 : 2

1 : 2
Ai-08-2079-17
Curved

TAYLOR
Ai-08-2078-17
17.5 cm/6 7⁄8”



1 : 2

TAYLOR
Ai-08-2080-17
17.5 cm/6 7⁄8”
with dissector

TAYLOR
Ai-08-2081-17
17.5 cm/6 7⁄8”
with dissector

WIDTH OF JAWS

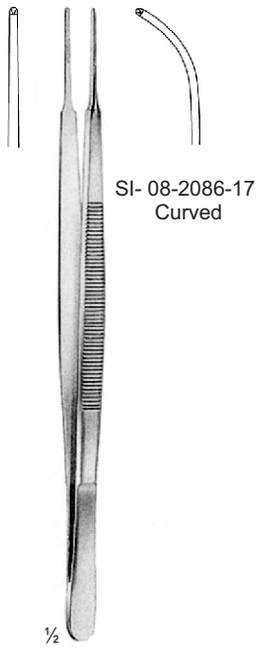


Ai-08-2082-15
0.6mm

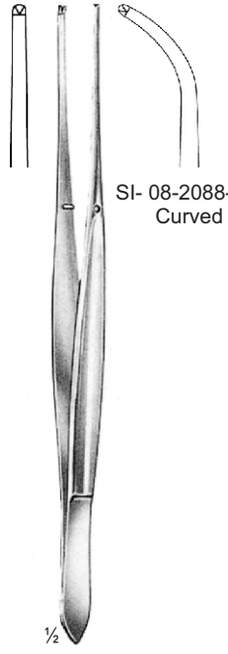
Ai-08-2083-15
0.8mm

Ai-08-2084-15
1.0mm

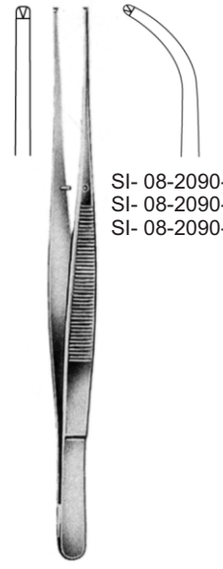
15 cm/5 7⁄8”
1 : 2



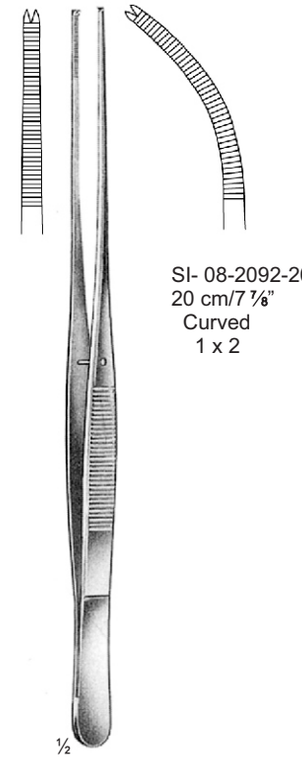
GERALD
1 : 2
SI- 08-2085-17
17 cm/6 ¾”



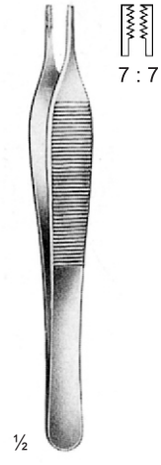
CUSHING
1 : 2
SI- 08-2087-17
17 cm/6 ¾”



POTTS-SMITH
SI- 08-2089-18 18 cm/7⅛”
SI- 08-2089-21 21 cm/8 ¼”
SI- 08-2089-25 25 cm/9⅞”



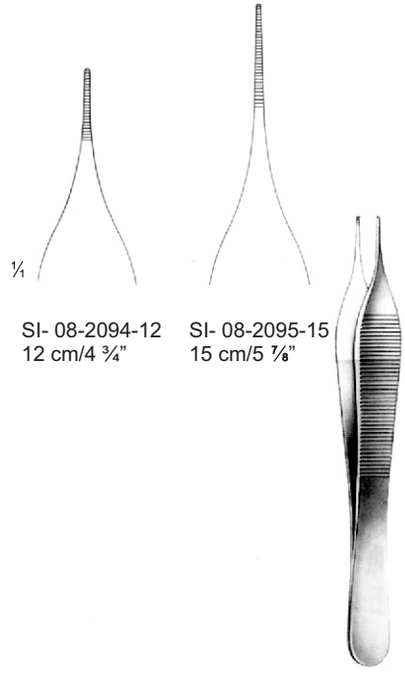
BROPHY
1 x 2
SI- 08-2091-20
20 cm/7 ⅞”



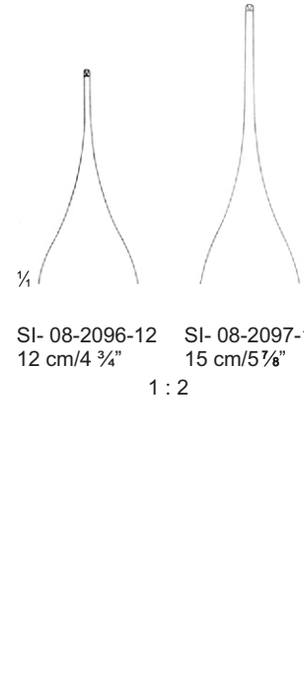
ADSON-BROWN
SI- 08-2093-12
12 cm/4 ¾”

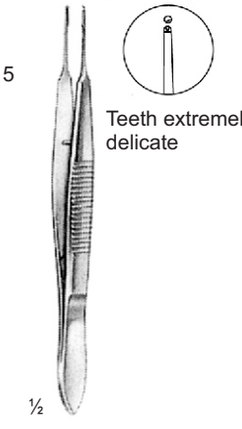


MICRO-ADSON



MICRO-ADSON

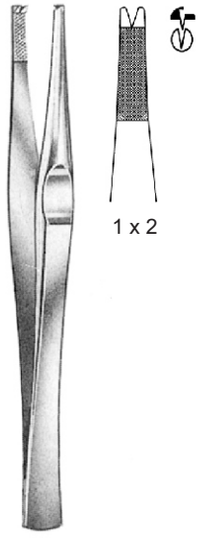




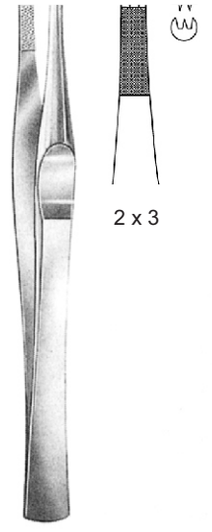
SI- 08-2098-11
11 cm/4 ½”



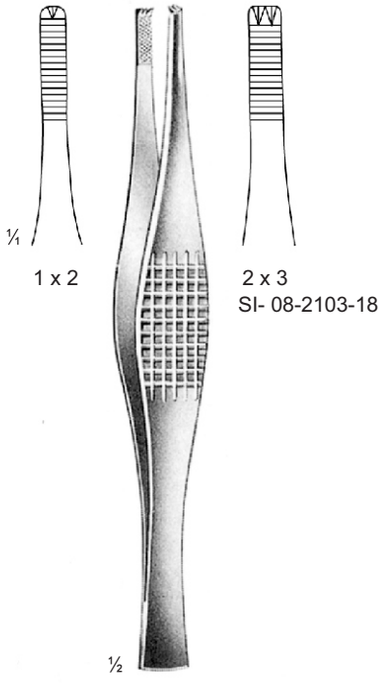
TREVES
SI- 08-2099-13 13 cm/5⅛”
SI- 08-2099-15 15 cm/5⅞”



LANE
SI- 08-2100-14 14 cm/5 ½”
SI- 08-2100-20 20 cm/7⅞”

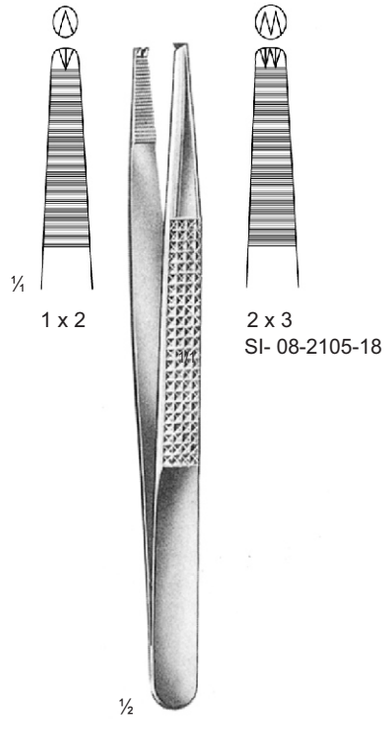


LANE
SI- 08-2101-14 14 cm/5 ½”
SI- 08-2101-20 20 cm/7⅞”



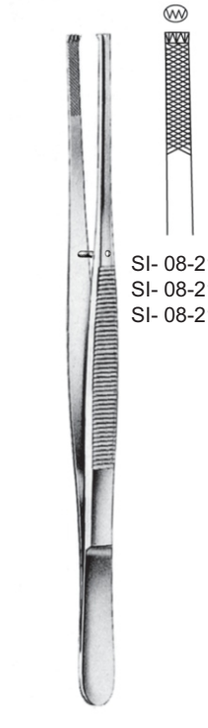
FERRIS-SMITH
SI- 08-2102-18
18 cm/7 ⅛”

SI- 08-2103-18



BONNEY
SI- 08-2104-18
18 cm/7 ⅛”

SI- 08-2105-18



STILLE-BARRAYA

SI- 08-2106-18 18 cm/7⅛”
SI- 08-2106-20 20 cm/7⅞”
SI- 08-2106-25 25 cm/9⅞”





DUVAL
14.5 cm/5 ¾”

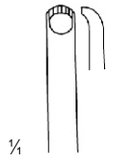


8mm
SI- 08-2107-14



10mm
SI- 08-2108-14





DURANTE
SI- 08-2109-14 14.5 cm/5 ¾”
SI- 08-2109-16 16 cm/6 ¼”
SI- 08-2109-20 20 cm/7⅞”



RUSS. MODELL



SI- 08-2110-15
15 cm/5⅞”



SI- 08-2110-20
20 cm/7⅞”



SI- 08-2110-25
25 cm/9⅞”



COLLIN-DUVAL
20 cm/7⅞”



Fig. 1
SI- 08-2111-14
14 mm

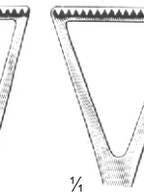


Fig. 2
SI- 08-2111-18
18 mm



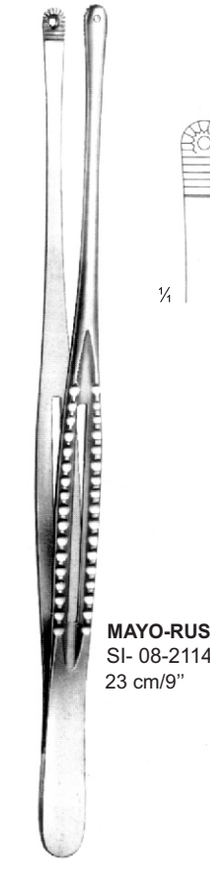
Fig. 3
SI- 08-2111-27
27 mm



NELSON
SI- 08-2112-15
15 cm/5⅞”
SI- 08-2112-23
23 cm/9”



DAVIS
SI- 08-2113-25
25 cm/9⅞”



MAYO-RUSS
SI- 08-2114-23
23 cm/9”



SINGLEY-TUTTLE
SI- 08-2115-23
23 cm/9”



LEEDS

1 x 2

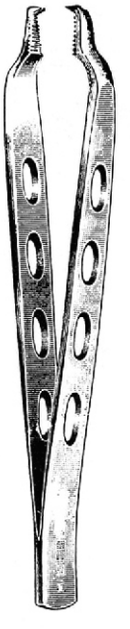
SI- 08-2116-15 15 cm/5⅞”
SI- 08-2116-17 17 cm/6 ¾”
SI- 08-2116-20 20 cm/7⅞”



LEEDS

2 x 3

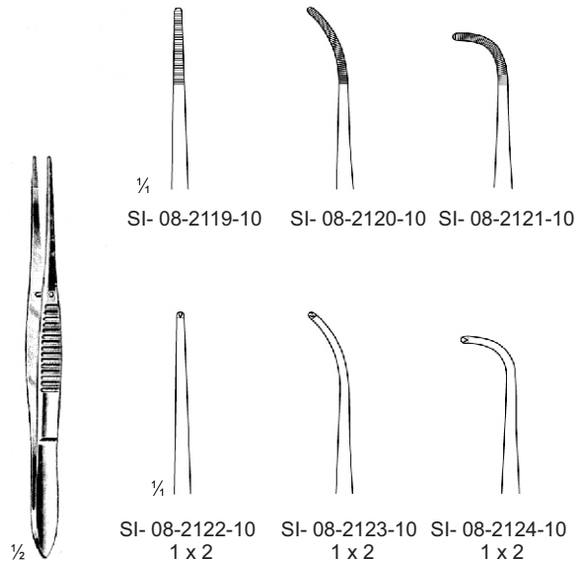
SI- 08-2117-15
15 cm/5 7⁄8”



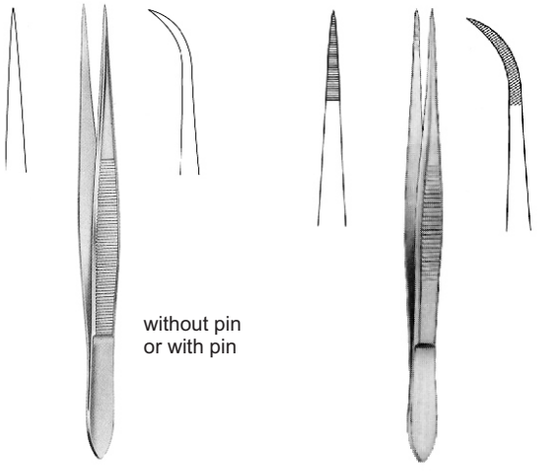
JEAN

1 x 2

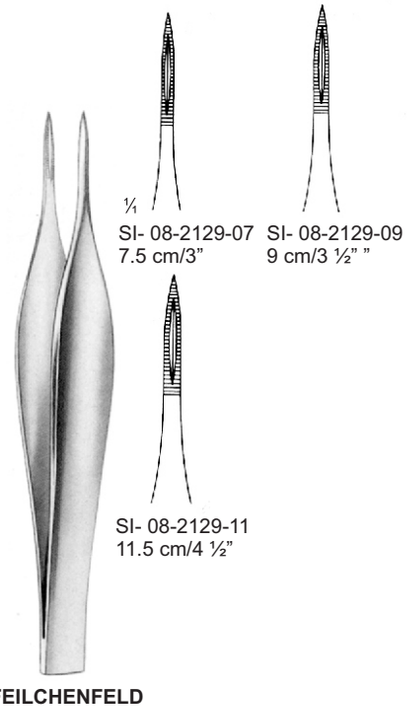
SI- 08-2118-14 14 cm/5 ½”
SI- 08-2118-18 18 cm/7⅛”



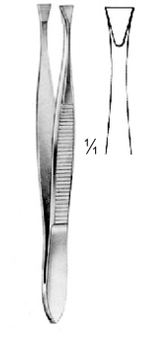
GRAEFE-IRIS
10.5 cm/4 1/8"



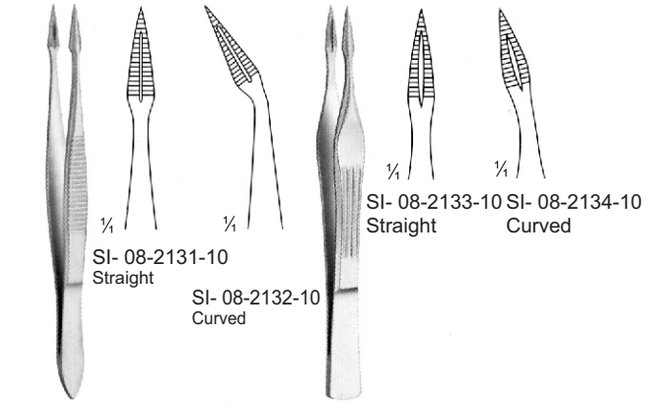
	Smooth		Serrated	
8 cm/3 ¼"	SI- 08-2125-08	SI- 08-2126-08	SI- 08-2127-08	SI- 08-2128-08
9 cm/3 ½"	SI- 08-2125-09	SI- 08-2126-09	SI- 08-2127-09	SI- 08-2128-09
10.5 cm/4 1/8"	SI- 08-2125-10	SI- 08-2126-10	SI- 08-2127-10	SI- 08-2128-10
11.5 cm/4 ½"	SI- 08-2125-11	SI- 08-2126-11	SI- 08-2127-11	SI- 08-2128-11
12.5 cm/4 7/8"	SI- 08-2125-12	SI- 08-2126-12	SI- 08-2127-12	SI- 08-2128-12



FEILCHENFELD

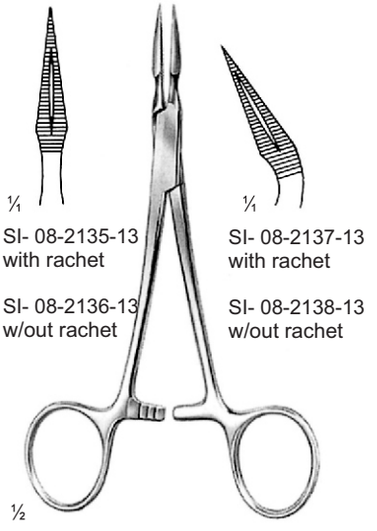


SI- 08-2130-08
8.5 cm/3 3/8"
Littauer



HUNTER
10.5 cm/4 1/8"

WALTER-CARMALT
10.5 cm/4 1/8"



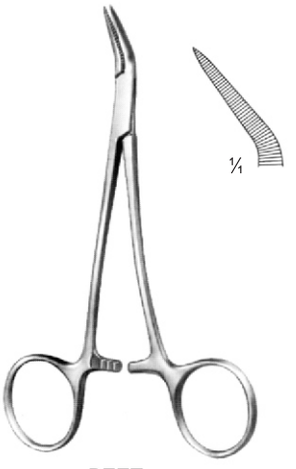
SI- 08-2135-13
with rachet

SI- 08-2136-13
w/out rachet

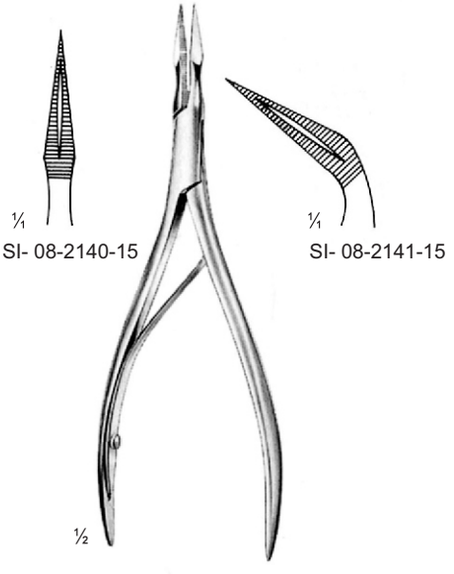
SI- 08-2137-13
with rachet

SI- 08-2138-13
w/out rachet

STIEGLITZ
13.5 cm/5⅜”



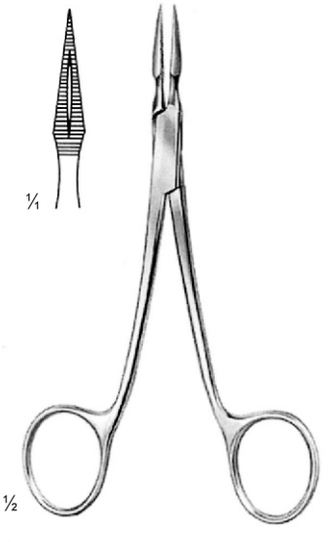
PEET
SI- 08-2139-11
11.5 cm/4 ½”



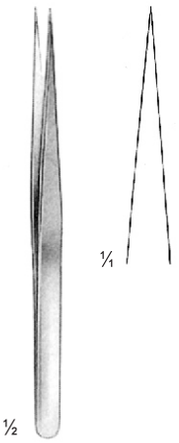
SI- 08-2140-15

SI- 08-2141-15

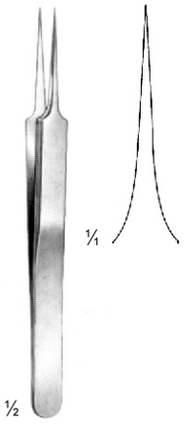
RALK
15 cm/5 ⅞”



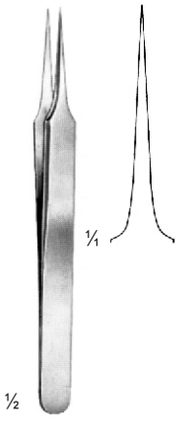
ARTHUR
SI- 08-2142-14
14 cm/5 ½”



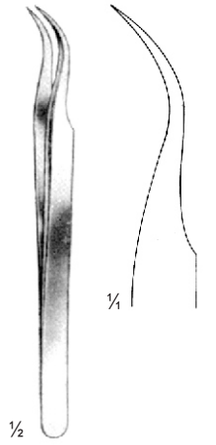
TBI 08-2143-11
No. 3
11.5 cm/4 ½”



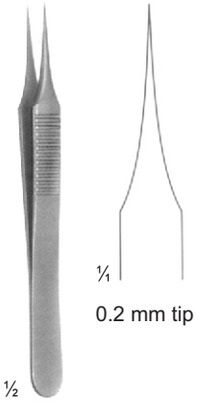
TBI 08-2144-11
No. 4
11 cm/4 ½”



TBI 08-2145-11
No. 5
11 cm/4 ½”

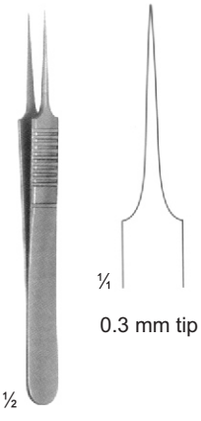


TBI 08-2146-11
No. 7
11.5 cm/4 ½”



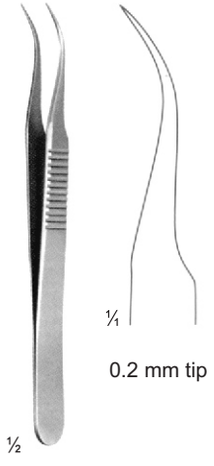
0.2 mm tip

TBI 08-2147-10
10.5 cm/4 ⅛”



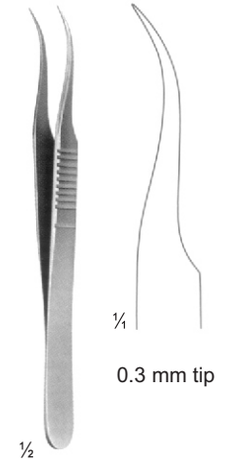
0.3 mm tip

TBI 08-2148-10
10.5 cm/4 ⅛”



0.2 mm tip

TBI 08-2149-11
11.5 cm/4 ½”

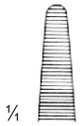


0.3 mm tip

TBI 08-2150-11
11.5 cm/4 ½”



DIEFFENBACH



TBI 08-2151-06
6 cm/2 ¼”



TBI 08-2152-06
6 cm/2 ¼”



TBI 08-2153-03
3.5 cm/1⅜”



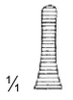
TBI 08-2154-05
5 cm/2”



TBI 08-2155-03
3.5 cm/1⅜”



TBI 08-2156-05
5 cm/2”



TBI 08-2157-03
3.8 cm/1⅜”



TBI 08-2157-04
4.5 cm/1 ¾”



TBI 08-2157-05
5.5 cm/2 ⅛”



DIEFFENBACH



TBI 08-2157-06
6.5 cm/2 ½”



TBI 08-2157-07
7 cm/2 ¾”



TBI 08-2157-08
7.5 cm/3”



TBI 08-2157-09
9 cm/3 ½”



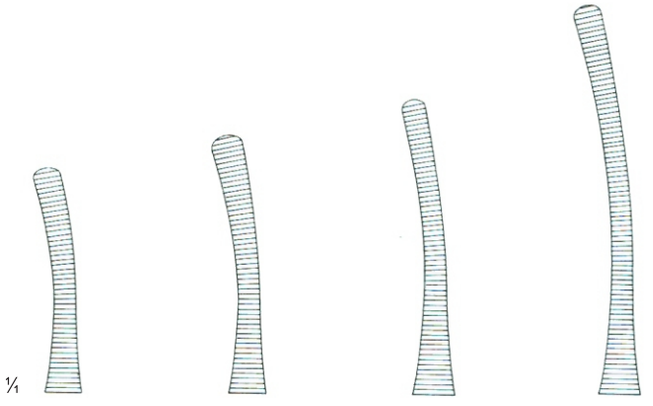
SI- 08-2158-03
3.8 cm/1⅜”

SI- 08-2158-04
4.5 cm/1 ¾”

SI- 08-2158-05
5.5 cm/2 ⅛”



JOHNS-HOPKINS

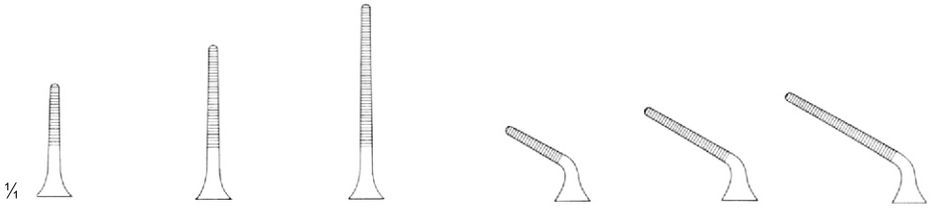


SI- 08-2158-06
6.5 cm/2 ½”

SI- 08-2158-07
7 cm/2 ¾”

SI- 08-2158-08
7.5 cm/3”

SI- 08-2158-09
9 cm/3 ½”



SI- 08-2159-45 SI- 08-2159-50 SI- 08-2159-60 SI- 08-2160-40 SI- 08-2160-45 SI- 08-2160-50

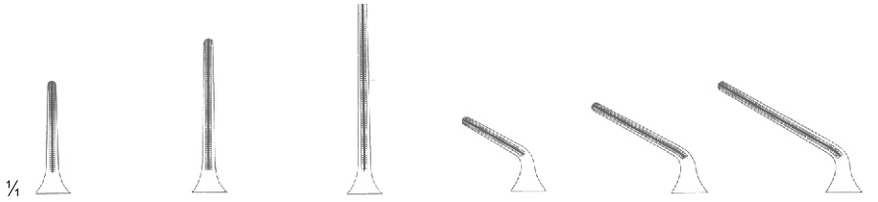


DIETHRICH

Length	45 mm	50 mm	60 mm	40 mm	45 mm	50 mm
Jaw Length	8 mm	12 mm	20 mm	8 mm	12 mm	20 mm
Closing Pressure	50 gr	50 gr	50 gr	50 gr	50 gr	50 gr
Weight	3 gr	3 gr	3 gr	3 gr	3 gr	3 gr

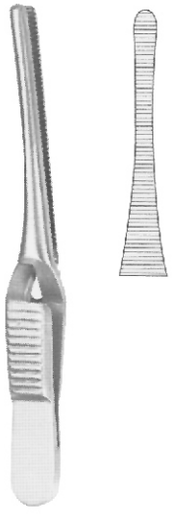
ATRAUMA



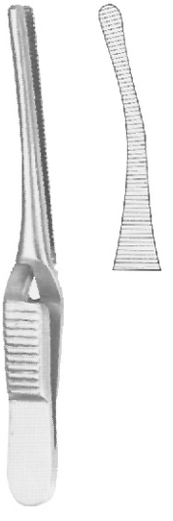


	SI- 08-2161-45	SI- 08-2161-50	SI- 08-2161-60	SI- 08-2162-35	SI- 08-2162-45	SI- 08-2162-50
Length	45 mm	50 mm	60 mm	35 mm	45 mm	50 mm
Jaw Length	10 mm	14 mm	20 mm	10 mm	14 mm	20 mm
Closing Pressure	180 gr	180 gr	180 gr	180 gr	180 gr	180 gr
Weight	3 gr	3 gr	3 gr	3 gr	3 gr	3 gr

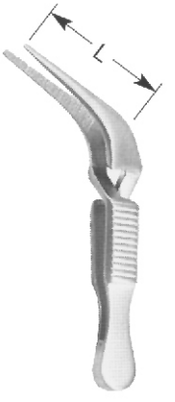
DE BAKEY-DIETHRICH



JOHNS-HOPKINS
SI- 08-2163-05 5 cm/2”
SI- 08-2163-06 6.5 cm/2 ½”
SI- 08-2163-07 7.5 cm/3”



JOHNS-HOPKINS
SI- 08-2164-05 5 cm/2”
SI- 08-2164-06 6.5 cm/2 ½”
SI- 08-2164-07 7.5 cm/3”



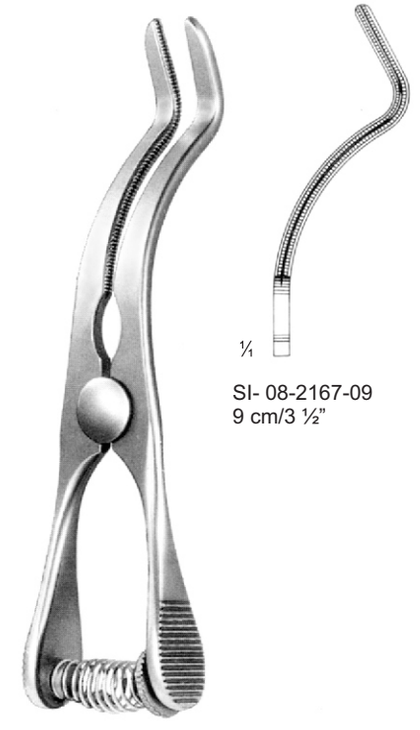
HESS L
SI- 08-2165-20 20 mm
SI- 08-2165-30 30 mm

ATRAUMA



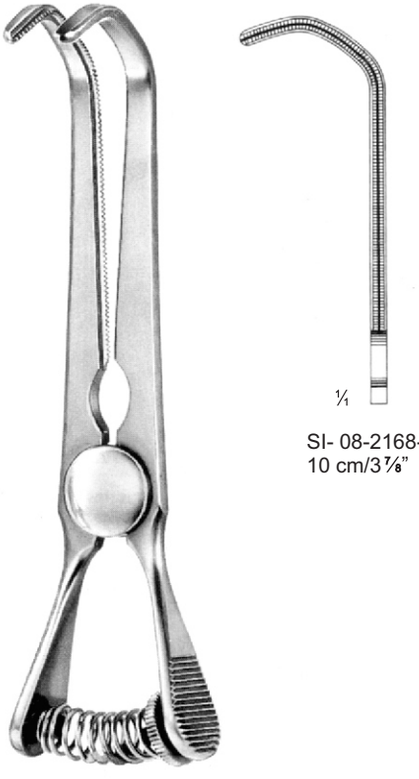
SI- 08-2166-07
7 cm/2 ¾”

DEBAKEY-SATINSKY



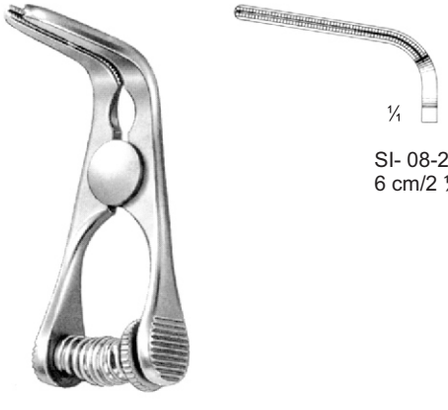
SI- 08-2167-09
9 cm/3 ½”

DEBAKEY-SATINSKY



SI- 08-2168-10
10 cm/3⅞”

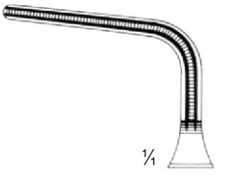
DEBAKEY-SATINSKY



SI- 08-2169-06
6 cm/2 ¼”

GLOVER

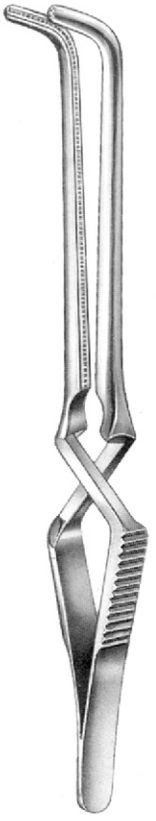




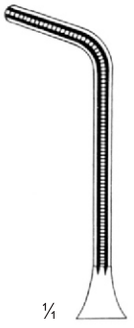
SI- 08-2170-07
7 cm/2 ¾”

SANTULLI

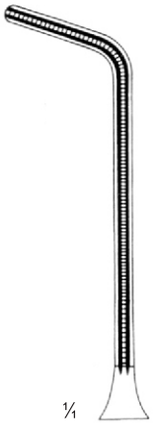
ATRAUMA



GREGORY SOFT
Carotid Clamp



SI- 08-2171-09
9 cm/3 ½”



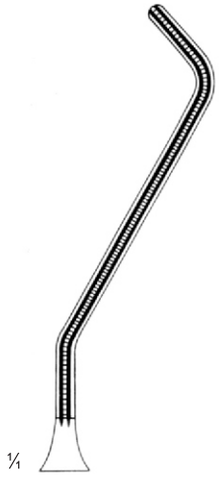
SI- 08-2171-11
11 cm/4 ⅜”



GREGORY
Carotid Clamp



SI- 08-2172-10
10.5 cm/4⅛”
Right

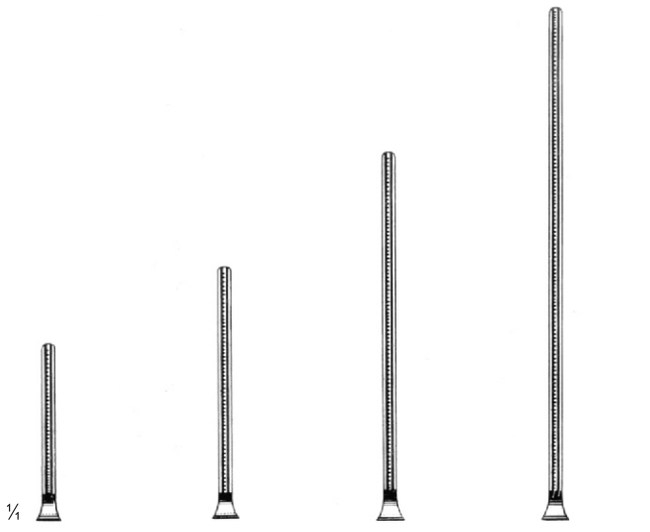


SI- 08-2173-10
10.5 cm/4⅛”
Left

ATRAUMA



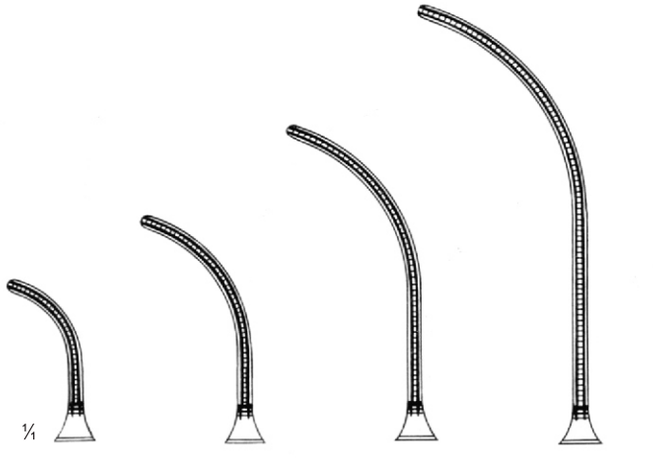
DEBAKEY



SI- 08-2174-07	SI- 08-2174-08	SI- 08-2174-10	SI- 08-2174-12
7.5 cm/3”	8.5 cm/3 ⅜”	10 cm/3 ⅞”	12 cm/4 ¾”

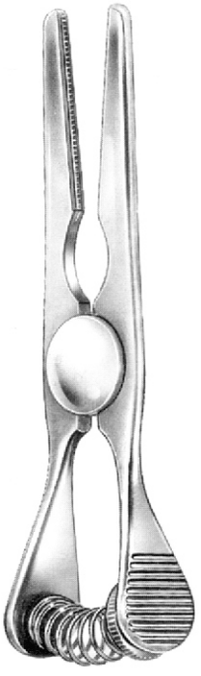


DEBAKEY

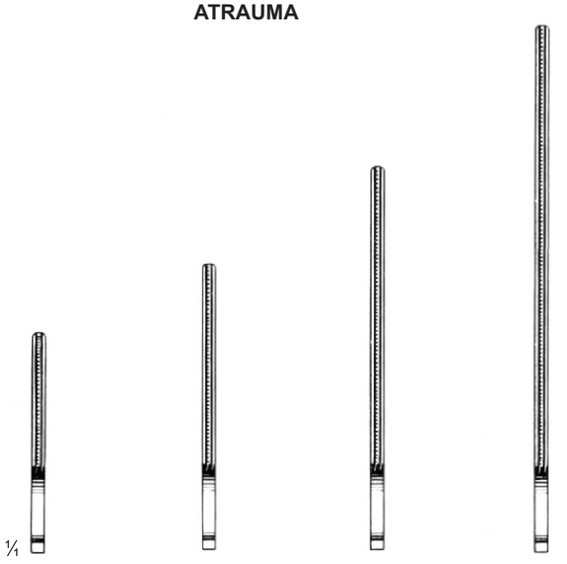


SI- 08-2175-07	SI- 08-2175-08	SI- 08-2175-09	SI- 08-2175-11
7.5 cm/3”	8.5 cm/3 ⅜”	9.5 cm/3 ¾”	11 cm/4 ⅜”

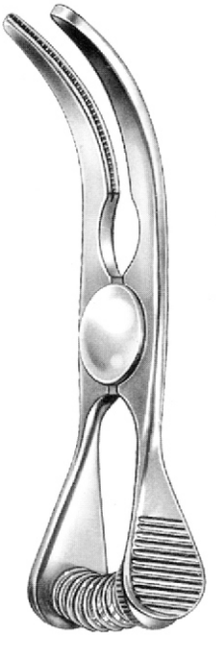
ATRAUMA



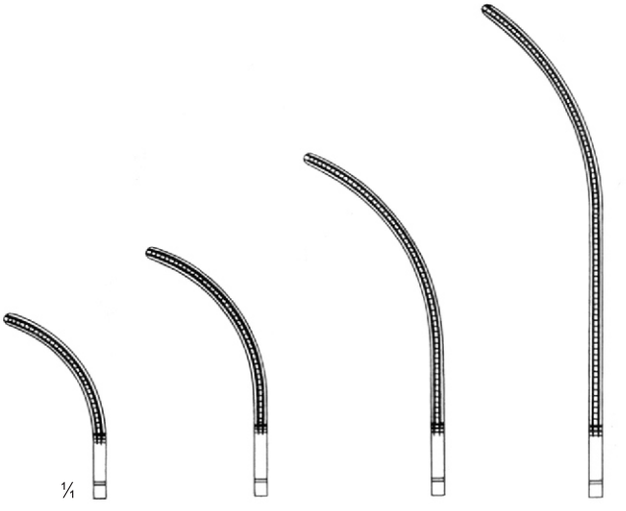
GLOVER



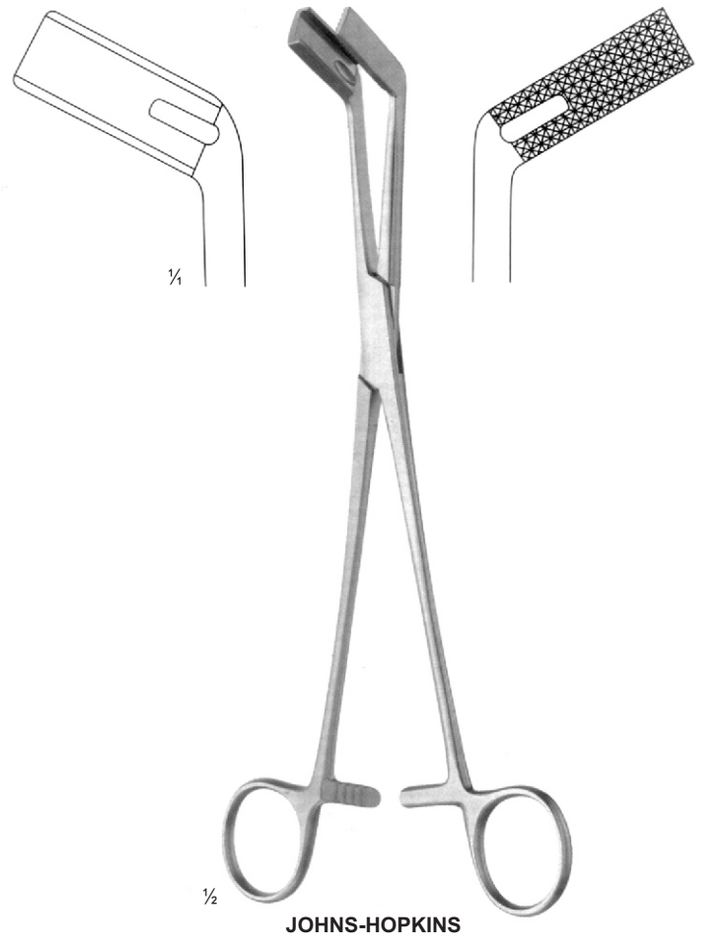
SI- 08-2176-07	SI- 08-2176-08	SI- 08-2176-09	SI- 08-2176-11
7 cm/2 ¾”	7.5 cm/3”	9 cm/3 ½”	11 cm/4 ⅜”



GLOVER



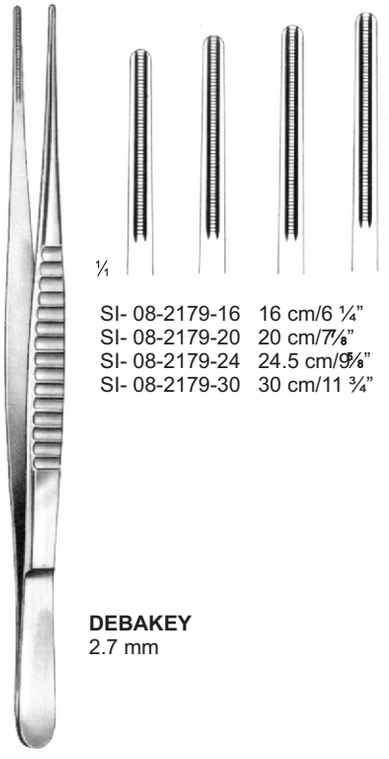
SI- 08-2177-06	SI- 08-2177-07	SI- 08-2177-08	SI- 08-2177-10
6.5 cm/2 ½”	7 cm/2 ¾”	8.5 cm/3 ⅜”	10.5 cm/4 ⅛”



JOHNS-HOPKINS
SI- 08-2178-24
24.5 cm/9 5/8”

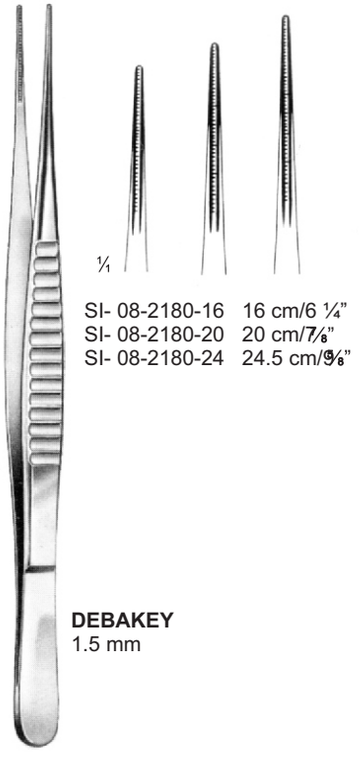
Applying forceps for Johns-Hopkins
and DeBakey Bulldog clamps

ATRAUMA



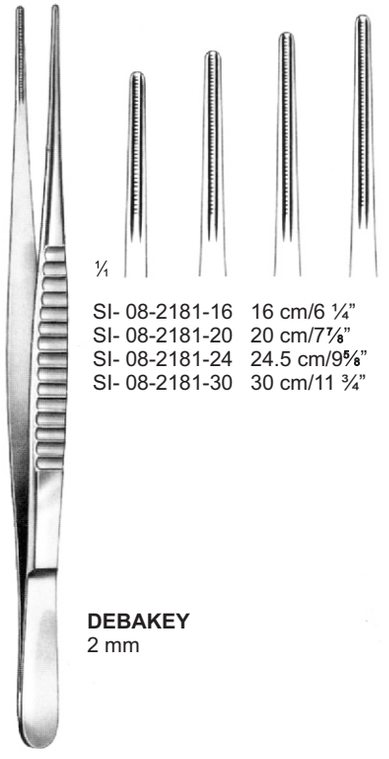
SI- 08-2179-16 16 cm/6 ¼”
SI- 08-2179-20 20 cm/7⅞”
SI- 08-2179-24 24.5 cm/9⅝”
SI- 08-2179-30 30 cm/11 ¾”

DEBAKEY
2.7 mm



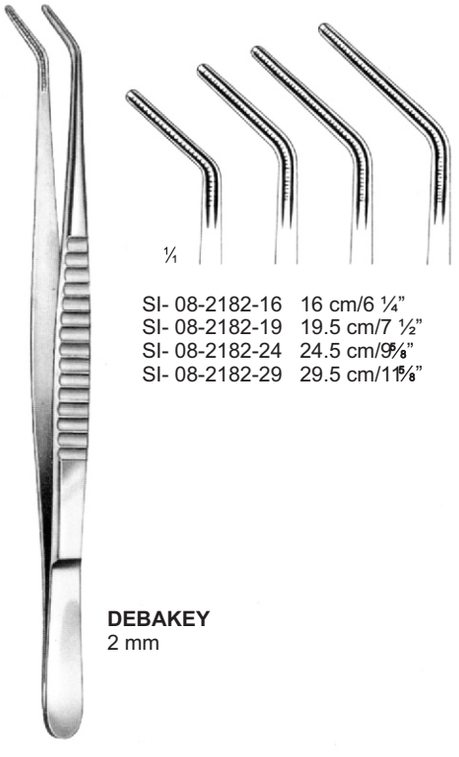
SI- 08-2180-16 16 cm/6 ¼”
SI- 08-2180-20 20 cm/7⅞”
SI- 08-2180-24 24.5 cm/9⅝”

DEBAKEY
1.5 mm



SI- 08-2181-16 16 cm/6 ¼”
SI- 08-2181-20 20 cm/7⅞”
SI- 08-2181-24 24.5 cm/9⅝”
SI- 08-2181-30 30 cm/11 ¾”

DEBAKEY
2 mm



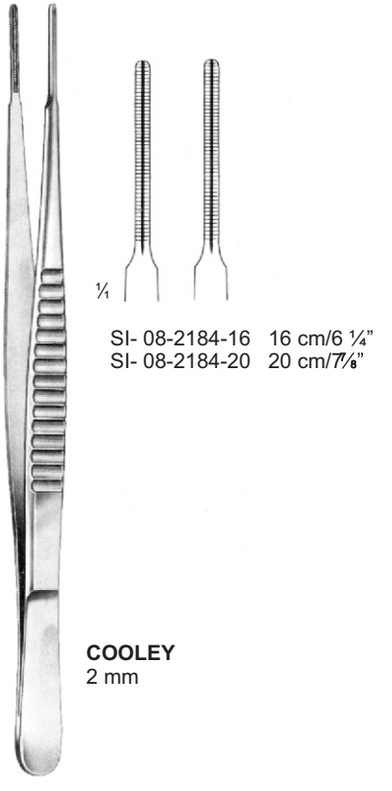
SI- 08-2182-16 16 cm/6 ¼”
SI- 08-2182-19 19.5 cm/7 ½”
SI- 08-2182-24 24.5 cm/9⅝”
SI- 08-2182-29 29.5 cm/11⅝”

DEBAKEY
2 mm



SI- 08-2183-16 16 cm/6 ¼”
SI- 08-2183-20 20 cm/7⅞”
SI- 08-2183-24 24.5 cm/9⅝”
SI- 08-2183-30 30 cm/11 ¾”

DEBAKEY
3.5 mm



SI- 08-2184-16 16 cm/6 ¼”
SI- 08-2184-20 20 cm/7⅞”

COOLEY
2 mm

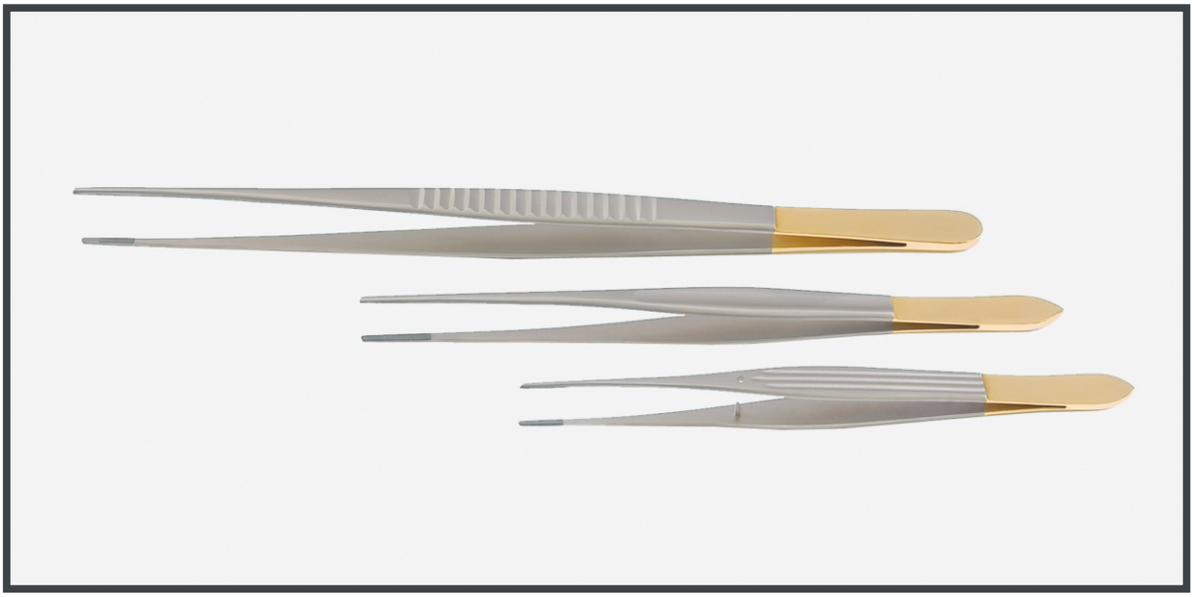
09

EN TC Forceps

DE TC-Zange

ES Pinzas TC

Page 111 to 114

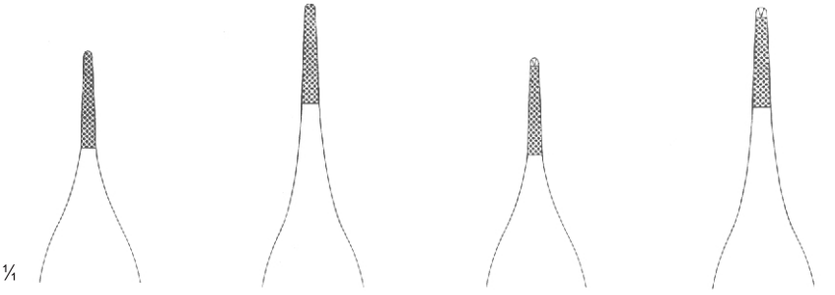


SICEN INSTRUMENTS

Dissecting Forceps
Anatomische Pinzetten
Pinzas de disección



ADSON



SI- 09-2301-12
12 cm/4 ¾"
0.4 mm

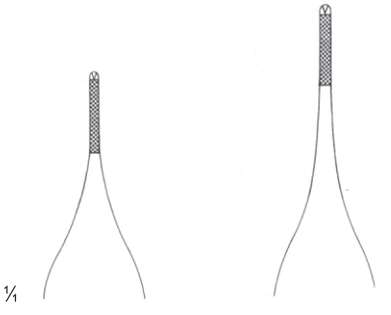
SI- 09-2301-15
15 cm/5 ⅞"
0.4 mm

SI- 09-2302-12
12 cm/4 ¾"
1 x 2
0.4 mm

SI- 09-2302-15
15 cm/5 ⅞"
1 x 2
0.4 mm



MICRO ADSON



SI- 09-2303-12
12 cm/4 ¾"
1 x 2
0.3 mm

SI- 09-2303-15
15 cm/5 ⅞"
1 x 2
0.3 mm

SI- 09-2304-12
12 cm/4 ¾"
0.3 mm

SI- 09-2304-15
15 cm/5 ⅞"
0.3 mm



0.5 mm

ADSON BROWN
SI- 09-2305-12
12 cm/4 ¾"

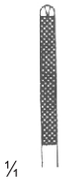
Vascular Forceps
Gefäßpinzetten
Pinzas de disección vascular



STANDARD
SI- 09-2306-14 14.5 cm/5 ¾”
SI- 09-2306-16 16 cm/6 ¼”
SI- 09-2306-18 18 cm/7⅛”
SI- 09-2306-20 20 cm/7⅞”
SI- 09-2306-25 25 cm/9⅞”
SI- 09-2306-30 30 cm/11 ¾”



OEHLER



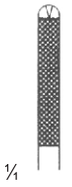
SI- 09-2307-14
14.5 cm/5 ¾”
0.5 mm



SI- 09-2307-16
16 cm/6 ¼”
0.5 mm



SI- 09-2307-18
18 cm/7 ⅛”
0.5 mm



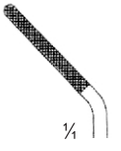
SI- 09-2307-20
20 cm/7 ⅞”
0.5 mm



SI- 09-2307-25
25 cm/9 ⅞”
0.5 mm

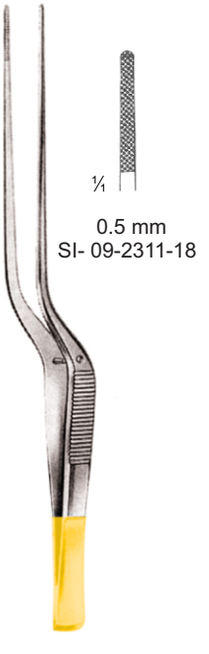


USA MOD.
15 cm/5⅞”





CUSHING
17.5 cm6 ⅞”



CUSHING-TAYLOR
18 cm/7 ⅛”

Dissecting Forceps, Tissue Forceps
Anatomische Pinzetten, Chirurgische Pinzetten
Pinzas de disección, Pinzas de disección con diente



POTTS-SMITH



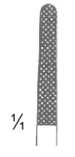
SI- 09-2312-16
16 cm/6 ¼”
0.5 mm



SI- 09-2312-18
18 cm/7 ⅛”
0.5 mm



SI- 09-2312-20
20 cm/7 ⅞”
0.5 mm



SI- 09-2312-23
23 cm/9”
0.5 mm



SI- 09-2312-25
25 cm/9 ⅞”
0.5 mm



WANGENSTEEN



SI- 09-2313-15
15 cm/5 ⅞”
0.5 mm



SI- 09-2313-23
23 cm/9”
0.5 mm



0.4 mm
SI- 09-2314-15
15 cm/5 ⅞”



0.4 mm
SI- 09-2315-15
15 cm/5 ⅞”



SEMKEN



0.4 mm
SI- 09-2316-15
15 cm/5 ⅞”



MCINDOE



0.5 mm
SI- 09-2317-18
18 cm/7 ⅛”



BONNEY



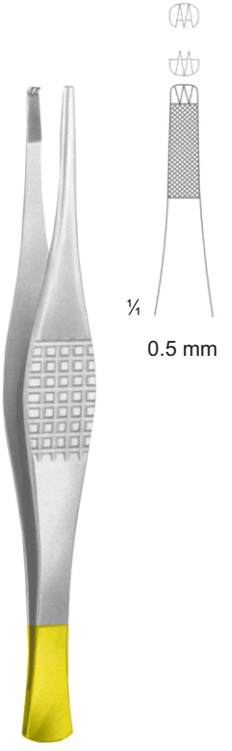
0.5 mm
SI- 09-2318-18
18 cm/7 ⅛”

Chirurgische Pinzetten

Pinzas de disección con diente



GILLIES
SI- 09-2319-15
15 cm/5 7/8”



FERRIS-SMITH
SI- 09-2320-18
18 cm/7 1/8”



DEBAKEY-ATRAUMA
SI- 09-2321-15 15 cm/5 7/8”
SI- 09-2321-19 19 cm/7 1/2”
SI- 09-2321-24 24 cm/9 1/2”

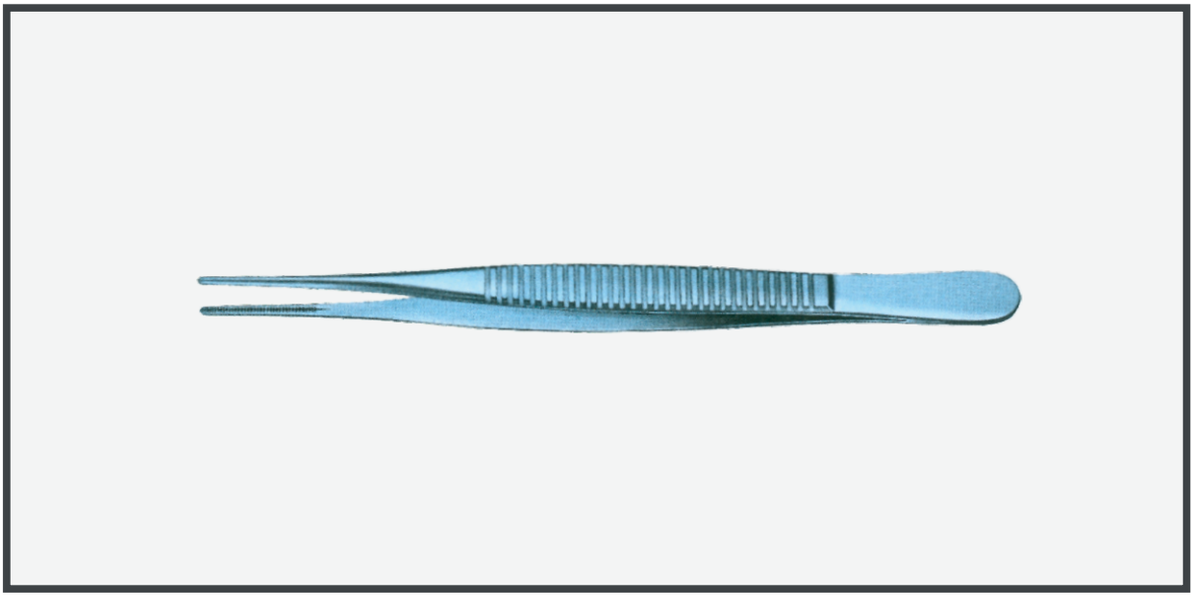
10

EN **Titanium Forceps**

DE **Titan-Pinzetten**

ES **Pinzas de titanio**

Page 115 to 116



SICEN INSTRUMENTS

Bulldog Clamps
Bulldogklemmen
Clamps bulldog

ATRAUMA

TITANIUM



SI- 10-2401-00
Vena
Closing pressure
110 +/- 10 gr

SI- 10-2402-00
Vena
Closing pressure
110 +/- 10 gr

SI- 10-2403-00
Vena
Closing pressure
110 +/- 10 gr

SI- 10-2404-00
Vena
Closing pressure
110 +/- 10 gr

	Arteria	Arteria	Arteria	Arteria
Closing Pressure	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr
Length	30 mm	35 mm	40 mm	50 mm
Jaw Length	9 mm	13 mm	14 mm	23 mm
Weight	1 gr	1 gr	1 gr	1.5 gr





SI- 10-2405-00
Vena
Closing pressure
110 +/- 10 gr



SI- 10-2406-00
Vena
Closing pressure
110 +/- 10 gr



SI- 10-2407-00
Vena
Closing pressure
110 +/- 10 gr



SI- 10-2408-00
Vena
Closing pressure
110 +/- 10 gr

	Arteria	Arteria	Arteria	Arteria
Closing Pressure	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr
Length	30 mm	35 mm	40 mm	50 mm
Jaw Length	9 mm	13 mm	14 mm	23 mm
Weight	1 gr	1 gr	1 gr	1.5 gr





SI- 10-2409-00
Vena
Closing pressure
110 +/- 10 gr



SI- 10-2410-00
Vena
Closing pressure
110 +/- 10 gr



SI- 10-2411-00
Vena
Closing pressure
110 +/- 10 gr

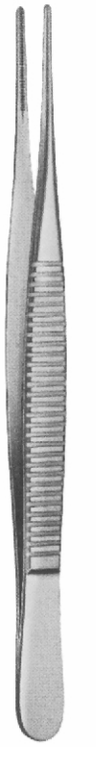


SI- 10-2412-00
Vena
Closing pressure
110 +/- 10 gr

	Arteria	Arteria	Arteria	Arteria
Closing Pressure	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr	220 +/- 10 gr
Length	30 mm	35 mm	40 mm	50 mm
Jaw Length	9 mm	13 mm	14 mm	23 mm
Weight	1 gr	1 gr	1 gr	1.5 gr

Titanium Instruments
Titan Instrumente
Instrumentos de titanio

ATRAUMA





SI- 10-2413-16
16 cm/6 ¼”
1.5 mm



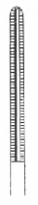
SI- 10-2413-20
20.5 cm/8⅛”
1.5 mm



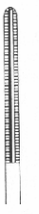
SI- 10-2413-24
24.5 cm/9⅝”
1.5 mm



SI- 10-2414-16
16 cm/6 ¼”
1.8 mm



SI- 10-2414-20
20.5 cm/8⅛”
1.8 mm



SI- 10-2414-24
24.5 cm/9⅝”
1.8 mm

DEBAKEY

11

EN **Artery Forceps**

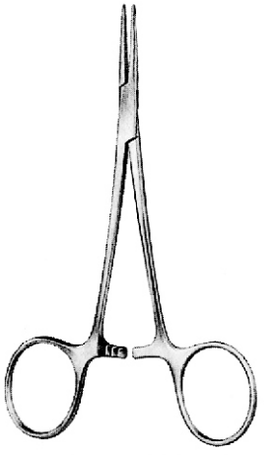
DE **Arterienklemmen**

ES **Pinzas hemostáticas**

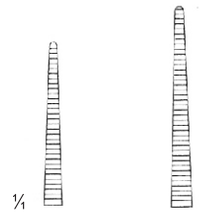
Page 117 to 157



SICEN INSTRUMENTS

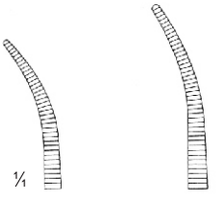


HALSTED-MOSQUITO



SI- 11-2501-12
12.5 cm/4 7⁄8”
straight

SI- 11-2501-14
14 cm/5 ½”
straight

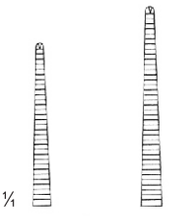


SI- 11-2502-12
12.5 cm/4 7⁄8”
curved

SI- 11-2502-14
14 cm/5 ½”
curved

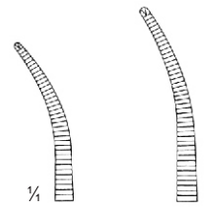


HALSTED-MOSQUITO



SI- 11-2503-12
12.5 cm/4 7⁄8”
1 x 2
straight

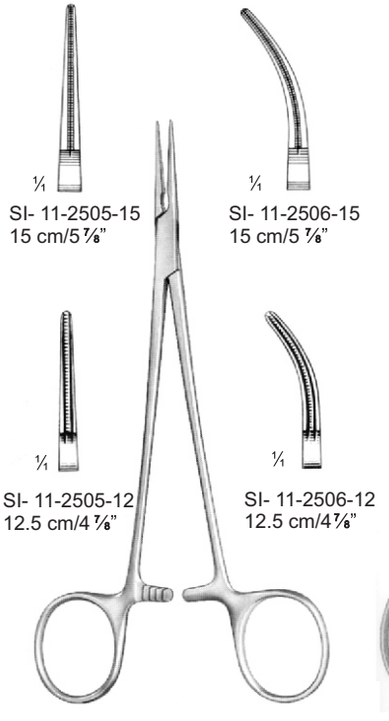
SI- 11-2503-14
14 cm/5 ½”
1 x 2
straight



SI- 11-2504-12
12.5 cm/4 7⁄8”
1 x 2
curved

SI- 11-2504-14
14 cm/5 ½”
1 x 2
curved

ATRAUMA



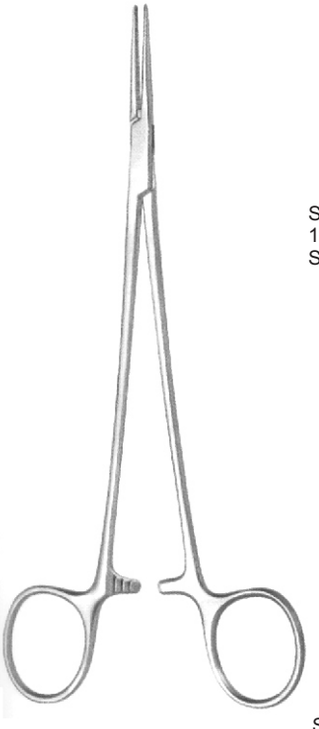
SI- 11-2505-15
15 cm/5 7⁄8”

SI- 11-2506-15
15 cm/5 7⁄8”

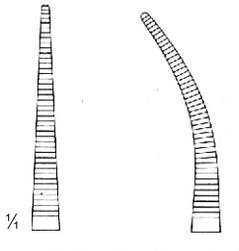
SI- 11-2505-12
12.5 cm/4 7⁄8”

SI- 11-2506-12
12.5 cm/4 7⁄8”

DEBAKEY-MOSQUITO

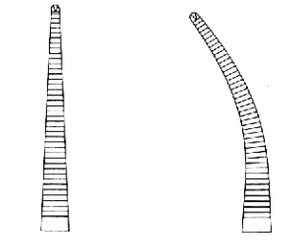


HALSTED-MOSQUITO



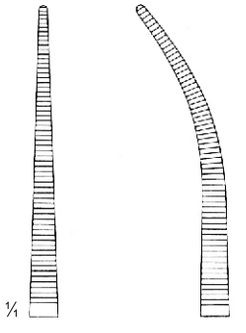
SI- 11-2507-18
18 cm/7 1⁄8”
Straight

SI- 11-2508-18
18 cm/7 1⁄8”
Curved



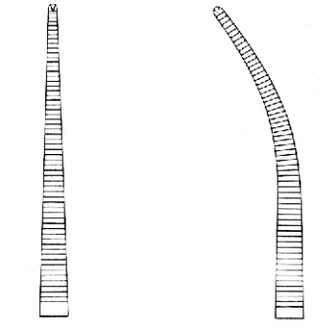
SI- 11-2509-18
18 cm/7 1⁄8”
1 x 2
Straight

SI- 11-2510-18
18 cm/7 1⁄8”
1 x 2
Curved



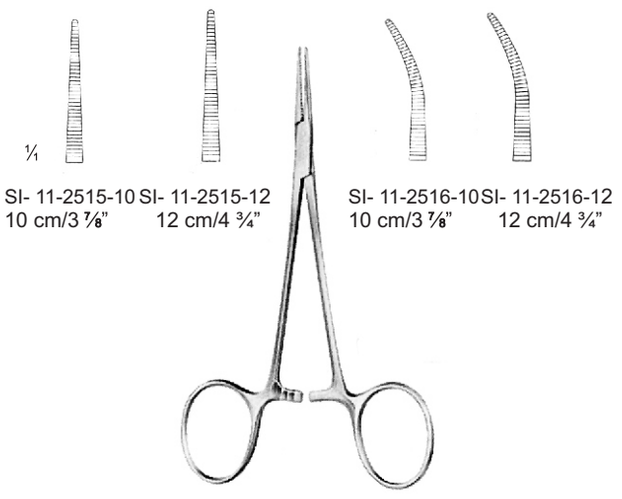
SI- 11-2511-21
21 cm/8 ¼”
Straight

SI- 11-2512-21
21 cm/8 ¼”
Curved



SI- 11-2513-21
21 cm/8 ¼”
1 x 2
Straight

SI- 11-2514-21
21 cm/8 ¼”
1 x 2
Curved



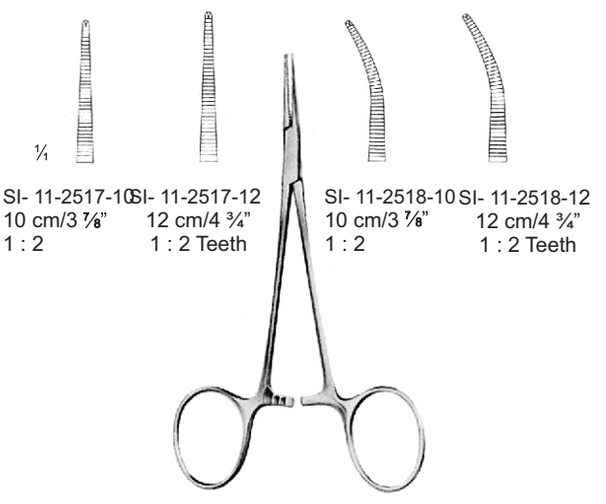
SI- 11-2515-10
10 cm/3 7⁄8”

SI- 11-2515-12
12 cm/4 3⁄4”

SI- 11-2516-10
10 cm/3 7⁄8”

SI- 11-2516-12
12 cm/4 3⁄4”

MICRO-MOSQUITO



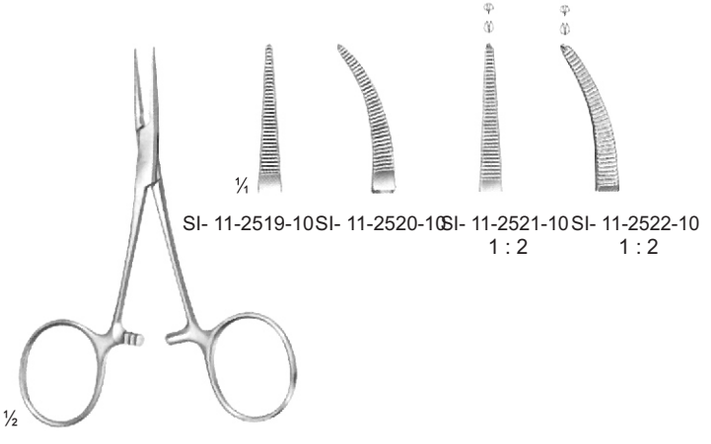
SI- 11-2517-10
10 cm/3 7⁄8”
1 : 2

SI- 11-2517-12
12 cm/4 3⁄4”
1 : 2 Teeth

SI- 11-2518-10
10 cm/3 7⁄8”
1 : 2

SI- 11-2518-12
12 cm/4 3⁄4”
1 : 2 Teeth

MICRO-MOSQUITO



SI- 11-2519-10

SI- 11-2520-10

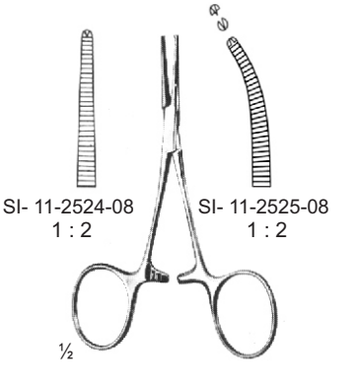
SI- 11-2521-10
1 : 2

SI- 11-2522-10
1 : 2

HARTMANN
(BABY-MOSQUITO)
10 cm/3 7⁄8”



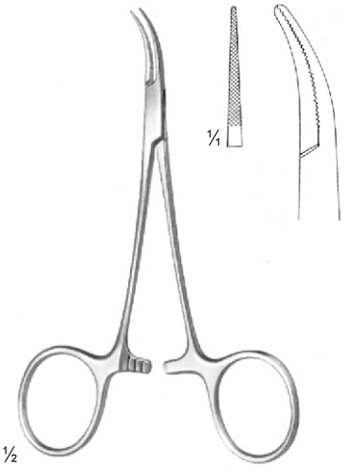
CARREL
SI- 11-2523-08
8.5 cm/3 3⁄8”



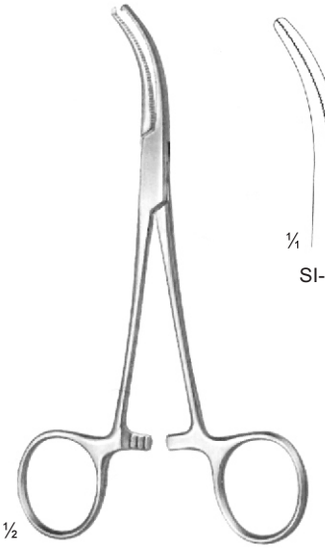
SI- 11-2524-08
1 : 2

SI- 11-2525-08
1 : 2

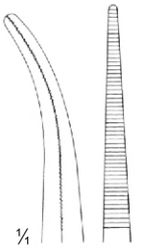
TERRIER
8.5 cm/3 3⁄8”



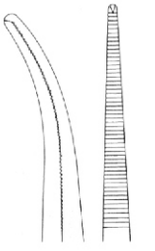
MOSQUITO-DANDY
SI- 11-2526-12
12 cm/4 ¾”



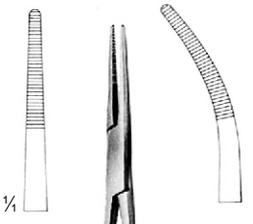
DANDY
14 cm/5 ½”



SI- 11-2527-14



SI- 11-2528-14
1 : 2



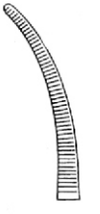
SI- 11-2529-14

SI- 11-2530-14

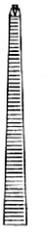
PROVIDENCE-HOSPITAL
14 cm/5 ½”



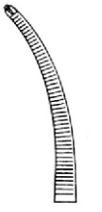
SI- 11-2531-15



SI- 11-2532-15



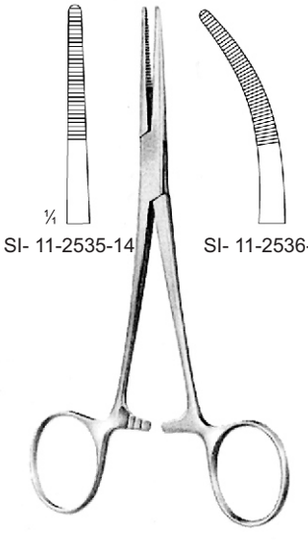
SI- 11-2533-15
1 x 2



SI- 11-2534-15
1 x 2

LERICHE
15 cm/5 7/8”

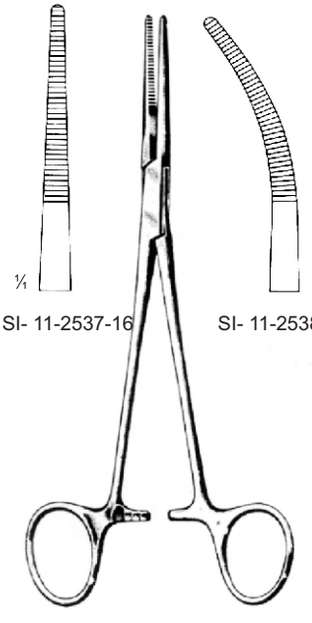
SICEN INSTRUMENTS



SI- 11-2535-14

SI- 11-2536-14

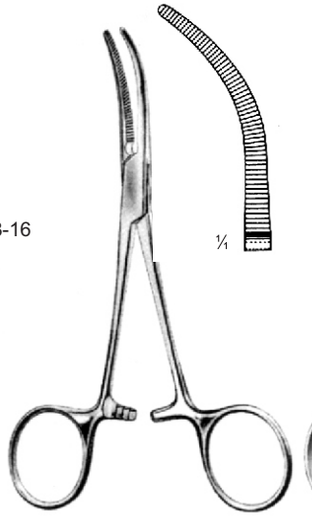
KELLY
14 cm/5 ½”



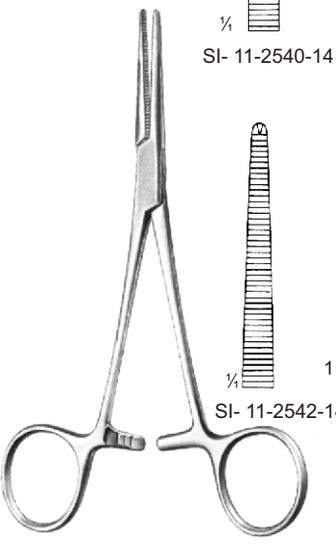
SI- 11-2537-16

SI- 11-2538-16

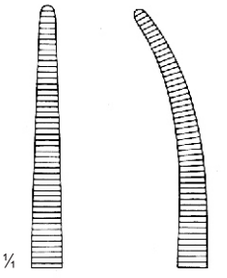
KELLY-RANKIN
16 cm/6 ¼”



BABY-OVERHOLT
SI- 11-2539-13
13.5 cm/5 ⅜”



CRILE
14 cm/5 ½”

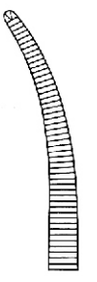


SI- 11-2540-14

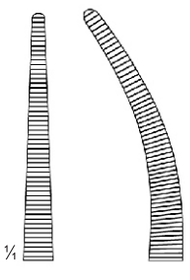
SI- 11-2541-14

SI- 11-2542-14

1 : 2



SI- 11-2543-14

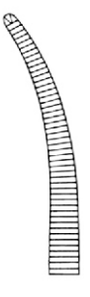


SI- 11-2544-16

SI- 11-2545-16



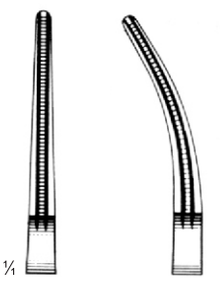
SI- 11-2546-16
1 x 2



SI- 11-2547-16
1 x 2

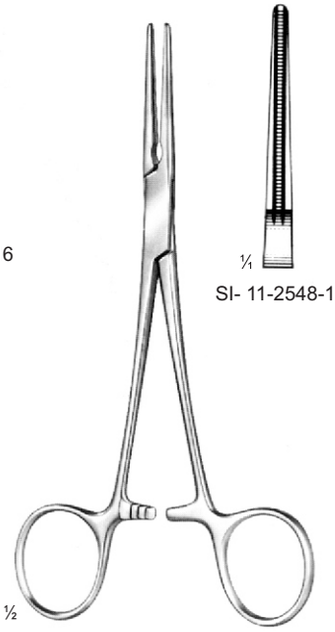
CRILE RANKIN
16 cm/6 ¼”

ATRAUMA



SI- 11-2548-16

SI- 11-2549-16



DEBAKEY-RANKIN
16 cm/6 ¼”

CROSS SERRATIONS



SI- 11-2550-15
1 x 2

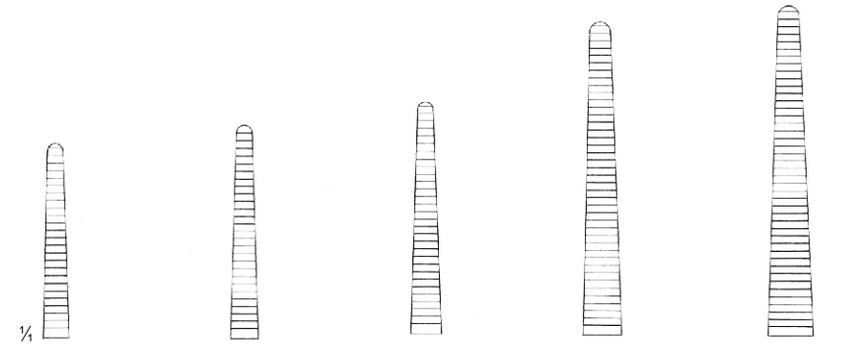


SI- 11-2551-15

LOVELACE
15.5 cm/6 ⅛”



SPENCER-WELLS/JONES



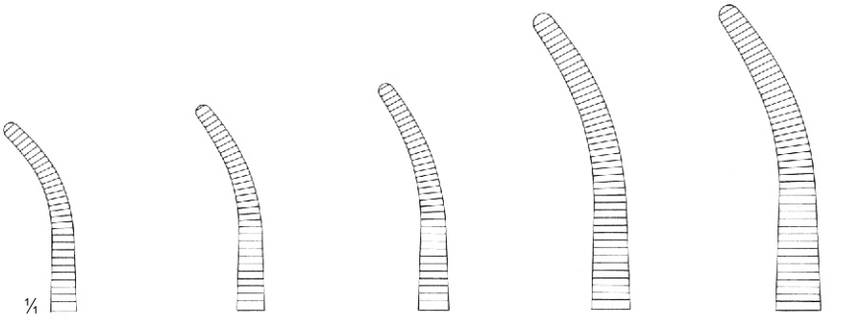
SI- 11-2552-13
13 cm/5 1/8”

SI- 11-2552-14
14.5 cm/5 3/4”

SI- 11-2552-15
15.5 cm/6 1/8”

SI- 11-2552-18
18.5 cm/7 1/4”

SI- 11-2552-20
20 cm/7 7/8”



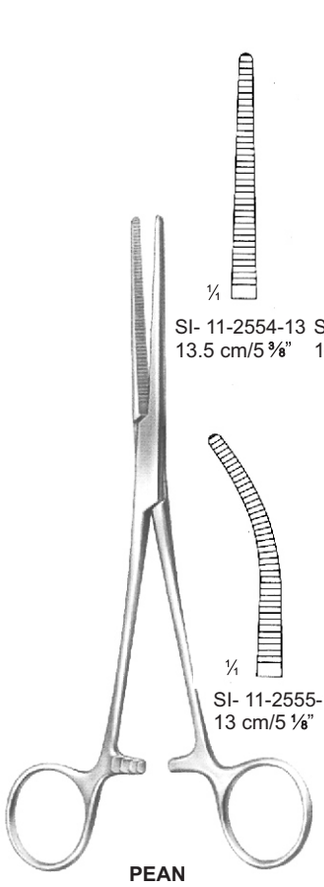
SI- 11-2553-13
13 cm/5 1/8”

SI- 11-2553-14
14 cm/5 1/2”

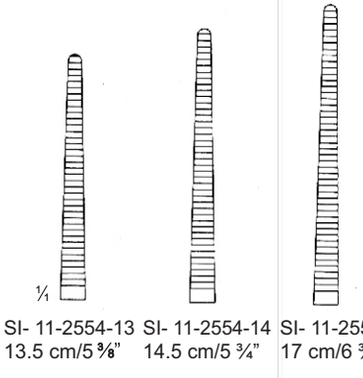
SI- 11-2553-15
15 cm/5 7/8”

SI- 11-2553-18
18 cm/7 1/8”

SI- 11-2553-20
20 cm/7 7/8”



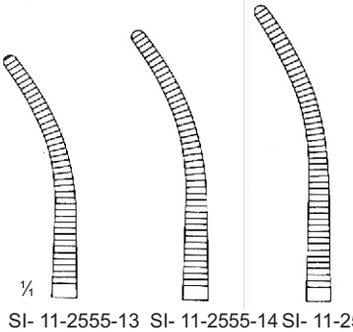
PEAN
DELICATE PATTERN



SI- 11-2554-13
13.5 cm/5 3/8”

SI- 11-2554-14
14.5 cm/5 3/4”

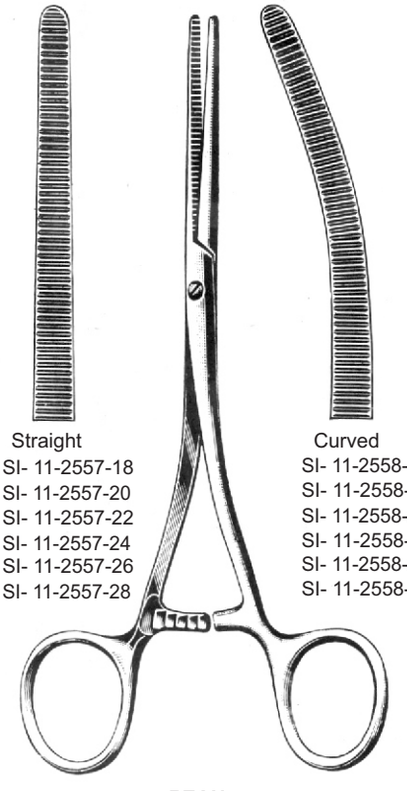
SI- 11-2554-17
17 cm/6 3/4”



SI- 11-2555-13
13 cm/5 1/8”

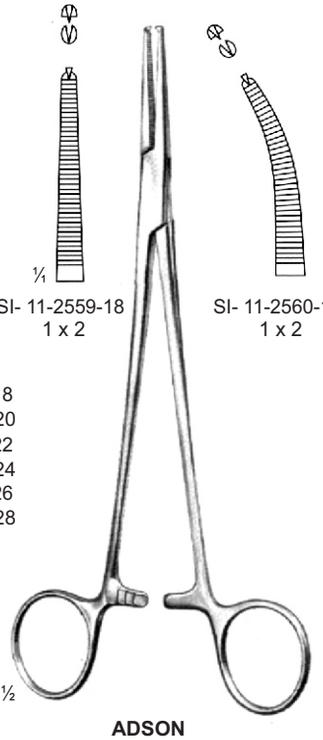
SI- 11-2555-14
14 cm/5 1/2”

SI- 11-2555-16
16.5 cm/6 1/2”



Cm	In	Straight	Curved
18	7 1/8”	SI- 11-2557-18	SI- 11-2558-18
20	7 7/8”	SI- 11-2557-20	SI- 11-2558-20
22	8 1/2”	SI- 11-2557-22	SI- 11-2558-22
24	9 1/2”	SI- 11-2557-24	SI- 11-2558-24
26	10 1/4”	SI- 11-2557-26	SI- 11-2558-26
28	11”	SI- 11-2557-28	SI- 11-2558-28

PEAN

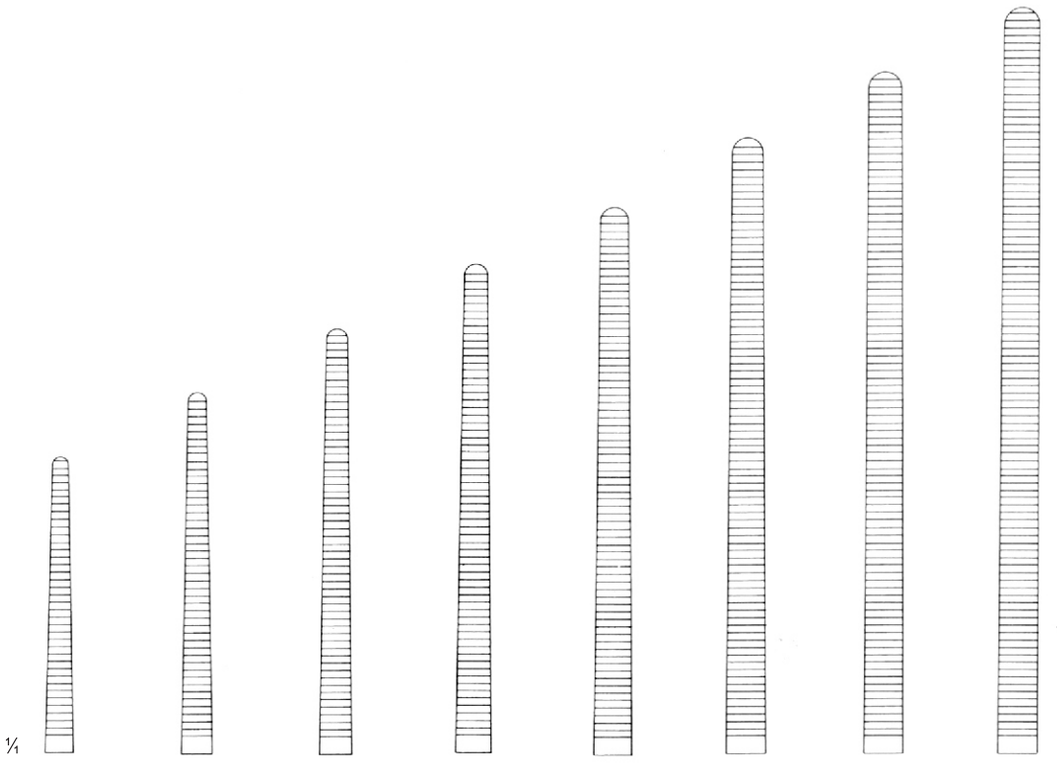


SI- 11-2559-18
1 x 2

SI- 11-2560-18
1 x 2

ADSON
18.5 cm/7 1/4”

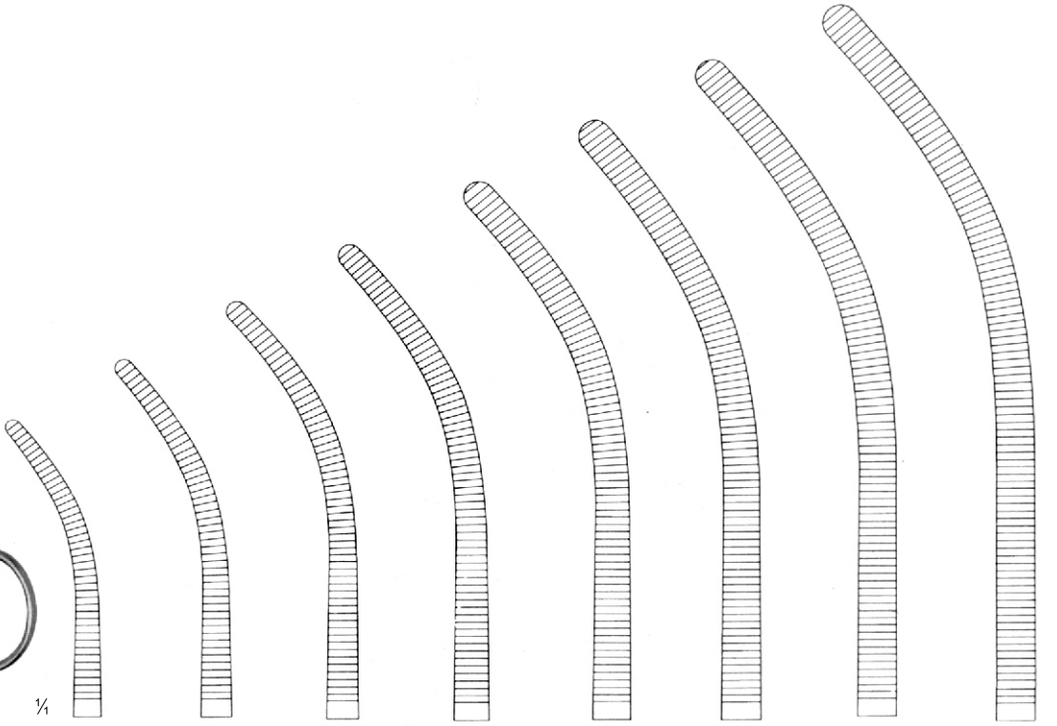
SICEN INSTRUMENTS



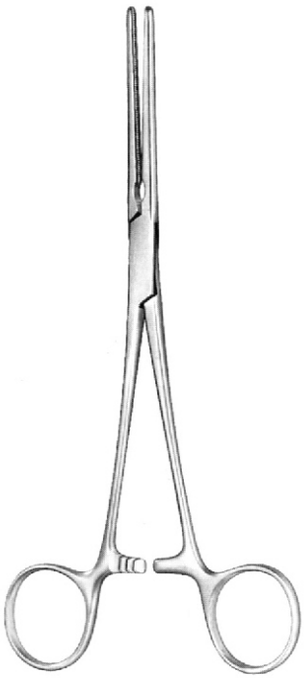
SI- 11-2561-14	SI- 11-2561-16	SI- 11-2561-18	SI- 11-2561-20	SI- 11-2561-22	SI- 11-2561-24	SI- 11-2561-26	SI- 11-2561-30
14.5 cm/5 ¾”	16.5 cm/6 ½”	18.5 cm/7 ¼”	20.5 cm/8 ⅛”	22.5 cm/8 ¾”	24.5 cm/9⅝”	26 cm/10 ¼”	30.5 cm/12”



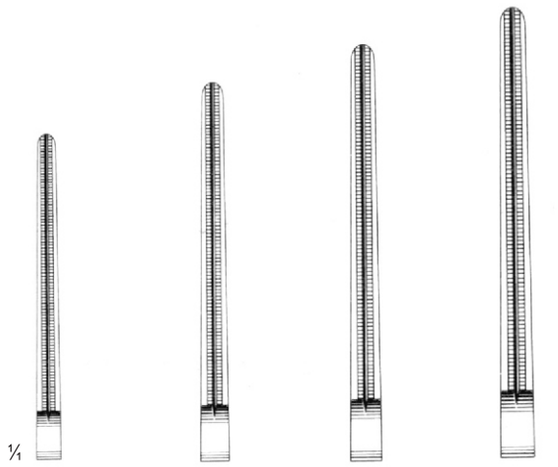
ROCHESTER-PEAN



SI- 11-2562-14	SI- 11-2562-16	SI- 11-2562-18	SI- 11-2562-20	SI- 11-2562-22	SI- 11-2562-24	SI- 11-2562-26	SI- 11-2562-30
14.5 cm/5 ¾”	16.5 cm/6 ½”	18.5 cm/7 ¼”	20.5 cm/8 ⅛”	22.5 cm/8 ¾”	24.5 cm/9 ⅝”	26 cm/10 ¼”	30.5 cm/12”



DEBAKEY-PEAN



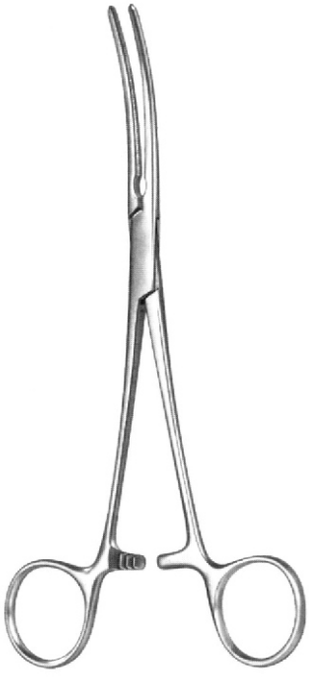
1/1

SI- 11-2563-14
14.5 cm/5 ¾”

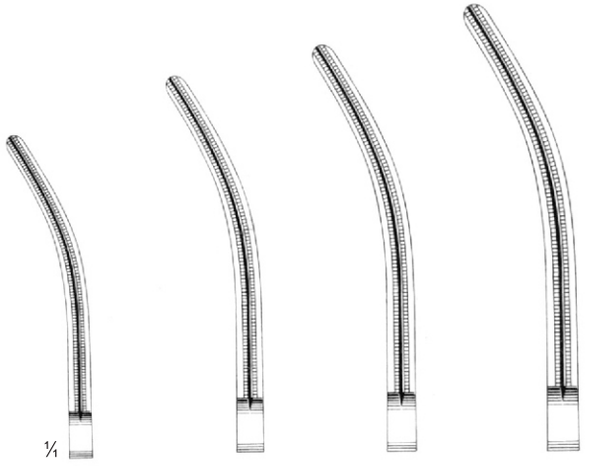
SI- 11-2563-16
16.5 cm/6 ½”

SI- 11-2563-18
18.5 cm/7 ¼”

SI- 11-2563-20
20.5 cm/8 ⅛”



DEBAKEY-PEAN



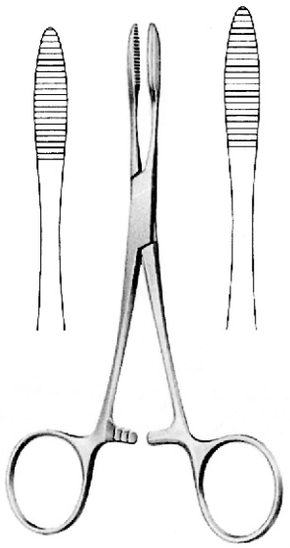
1/1

SI- 11-2564-14
14.5 cm/5 ¾”

SI- 11-2564-16
16.5 cm/6 ½”

SI- 11-2564-18
18.5 cm/7 ¼”

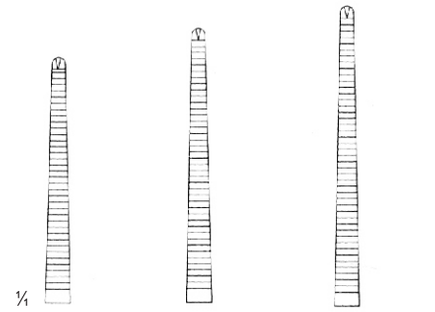
SI- 11-2564-20
20.5 cm/8 ⅛”



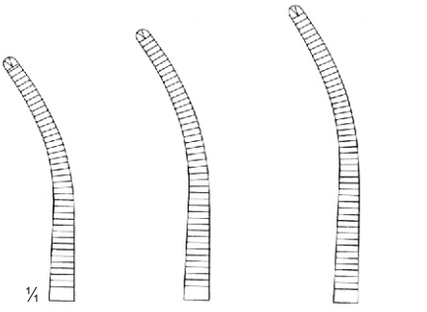
PEAN
SI- 11-2565-14 14 cm/5 ½”
SI- 11-2565-16 16 cm/6 ¼”



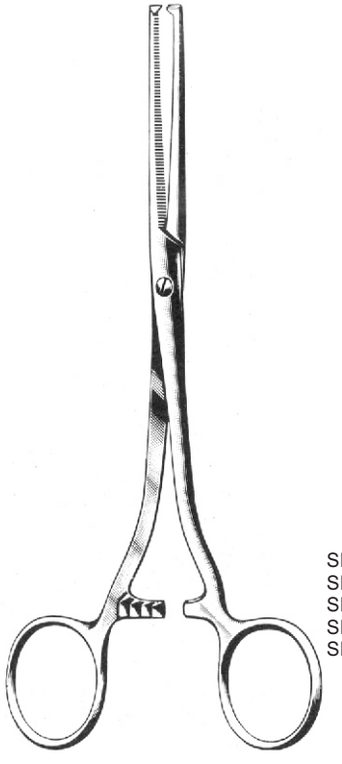
KOCHER
Delicate Pattern
1 : 2



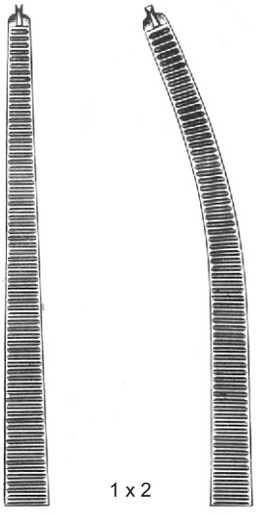
SI- 11-2566-13 13 cm/5 ⅛”
SI- 11-2566-14 14 cm/5 ½”
SI- 11-2566-16 16 cm/6 ¼”



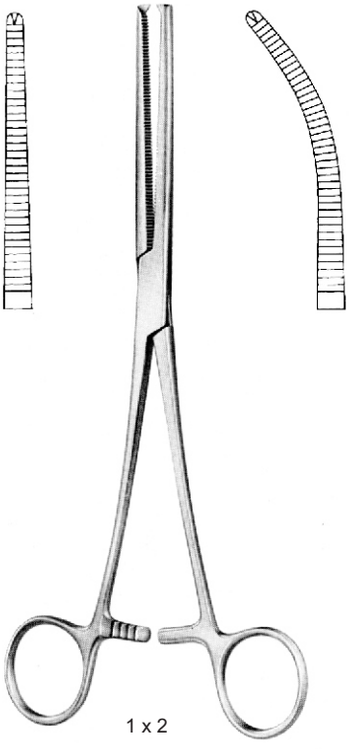
SI- 11-2567-13 13 cm/5 ⅛”
SI- 11-2567-14 14 cm/5 ½”
SI- 11-2567-16 16 cm/6 ¼”



KOCHER

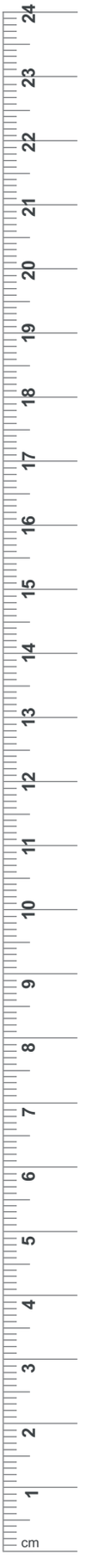


SI- 11-2568-18	18 cm/7⅛”	SI- 11-2569-18
SI- 11-2568-20	20 cm/7⅞”	SI- 11-2569-20
SI- 11-2568-22	22 cm/8 ½”	SI- 11-2569-22
SI- 11-2568-24	24 cm/9 ½”	SI- 11-2569-24
SI- 11-2568-26	26 cm/10 ¼”	SI- 11-2569-26

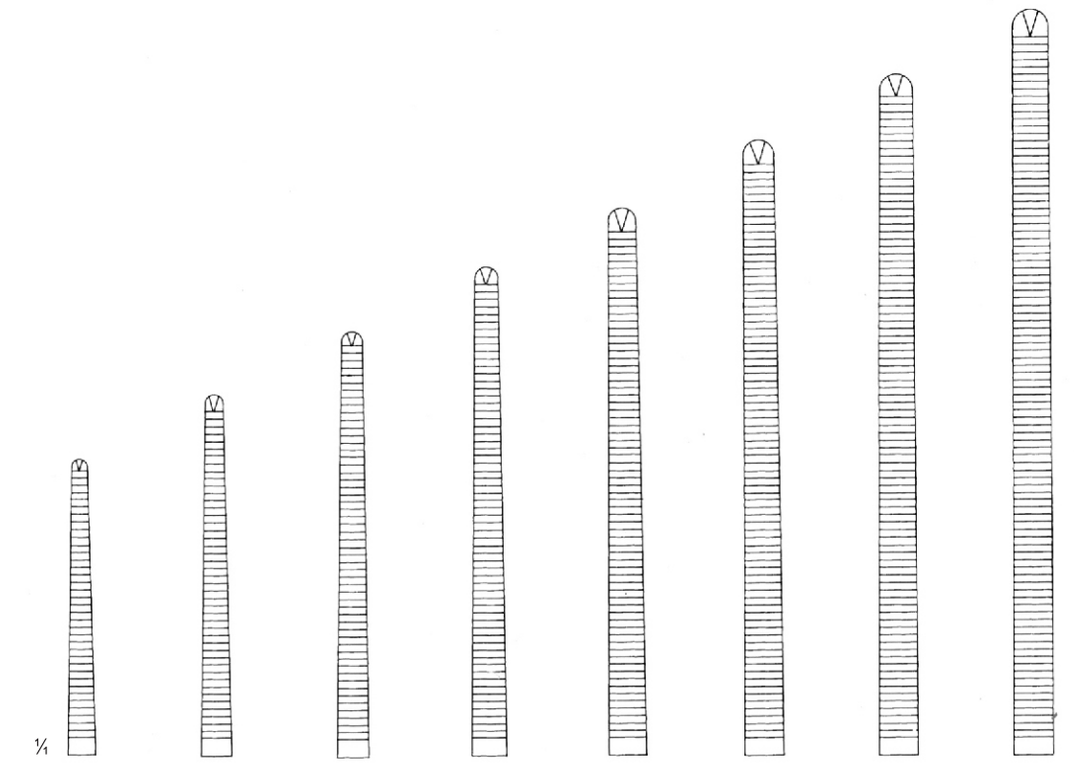


KOCHER (STANDARD)

SI- 11-2570-13	13 cm/5⅛”	SI- 11-2572-13
SI- 11-2570-14	14 cm/5 ½”	SI- 11-2572-14
SI- 11-2571-14	14.5cm/5 ¾”	SI- 11-2573-14





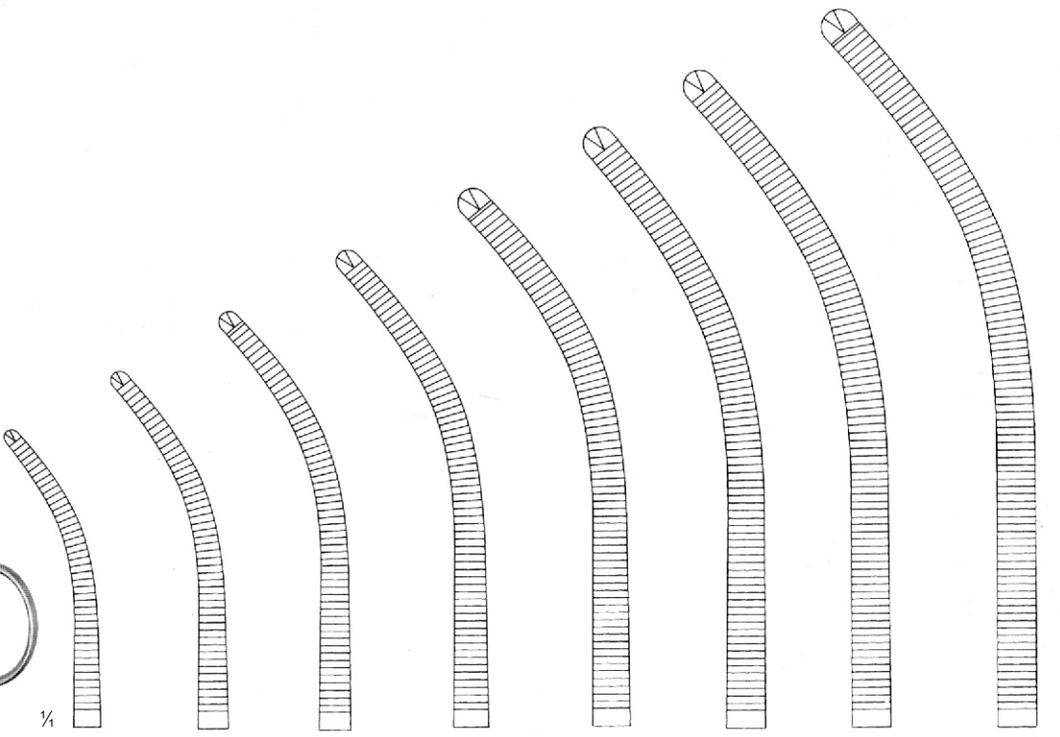


1/1

SI- 11-2574-16 16 cm/6 ¼”
SI- 11-2574-18 18 cm/7 ⅛”
SI- 11-2574-20 20 cm/7 ⅞”
SI- 11-2574-22 22 cm/8 ½”
SI- 11-2574-24 24 cm/9 ½”
SI- 11-2574-26 26 cm/10 ¼”
SI- 11-2574-28 28 cm/11”
SI- 11-2574-30 30 cm/11 ¾”

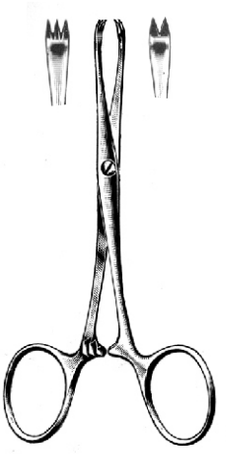


KOCHER OCHSNER
1 : 2



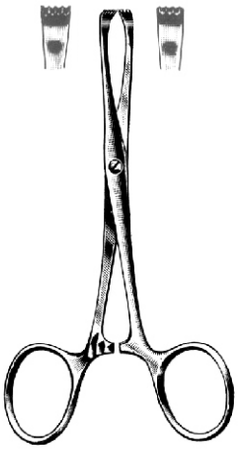
1/1

SI- 11-2575-16 16 cm/6 ¼”
SI- 11-2575-18 18 cm/7 ⅛”
SI- 11-2575-20 20 cm/7 ⅞”
SI- 11-2575-22 22 cm/8 ½”
SI- 11-2575-24 24 cm/9 ½”
SI- 11-2575-26 26 cm/10 ¼”
SI- 11-2575-28 28 cm/11”
SI- 11-2575-30 30 cm/11 ¾”



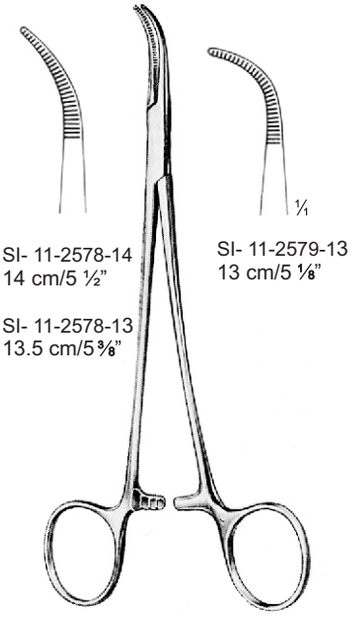
CHAPUT

SI- 11-2576-13
13 cm/5⅛”



TUFFIER

SI- 11-2577-13
13 cm/5⅛”

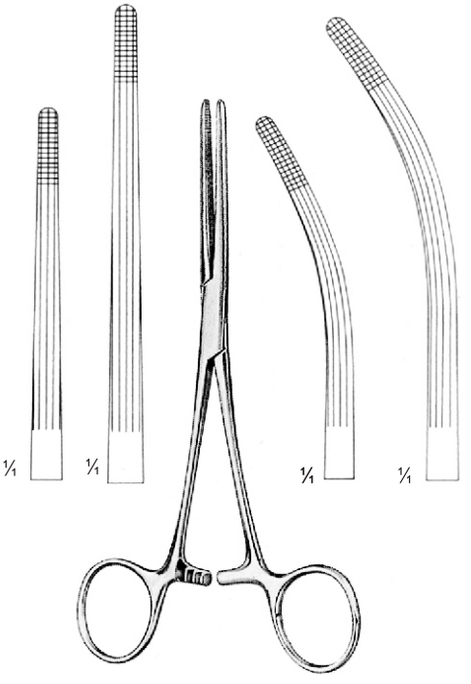


SI- 11-2578-14
14 cm/5 ½”

SI- 11-2578-13
13.5 cm/5⅜”

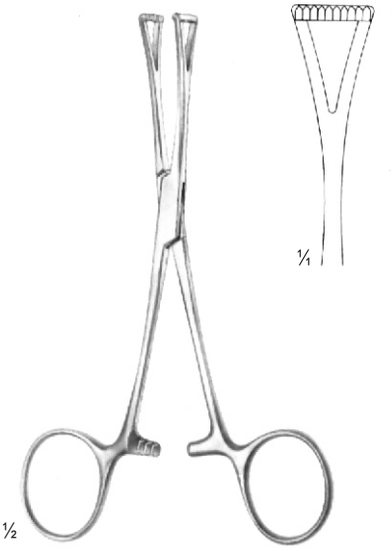
SI- 11-2579-13
13 cm/5 ⅛”

BABY-MIXTER



ROCHESTER-CARMALT

SI- 11-2580-16 16 cm/6 ¼” SI- 11-2581-16
SI- 11-2580-20 20 cm/7⅞” SI- 11-2581-20



COLLIN

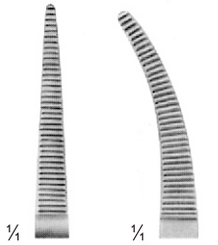
SI- 11-2582-14
14 cm/5 ½”



BIRKET
18.5 cm/7 ¼”



SI- 11-2583-18 SI- 11-2584-18

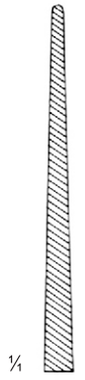


SI- 11-2585-27 SI- 11-2586-27

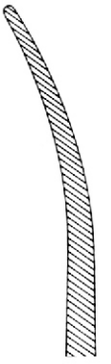
BRIDGE
27.5 cm/10 ¾”



BENGOLEA



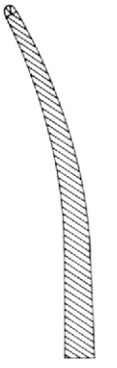
SI- 11-2587-20
20 cm/7 ⅞”



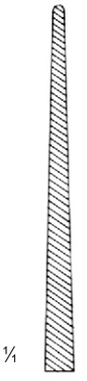
SI- 11-2588-20
20 cm/7 ⅞”



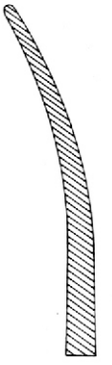
SI- 11-2591-20
20 cm/7 ⅞”
1 : 2



SI- 11-2592-20
20 cm/7 ⅞”
1 : 2



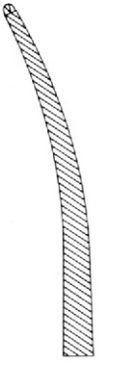
SI- 11-2589-26
26 cm/10 ¼”



SI- 11-2590-26
26 cm/10 ¼”

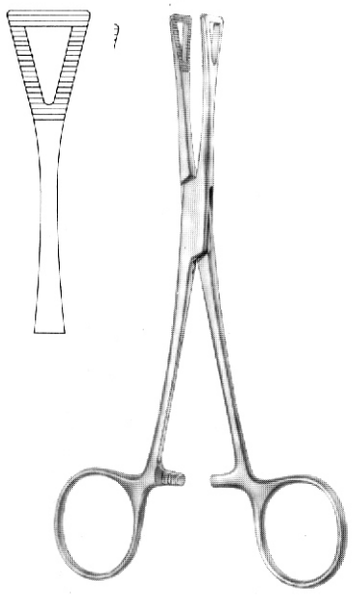


SI- 11-2593-26
26 cm/10 ¼”
1 : 2



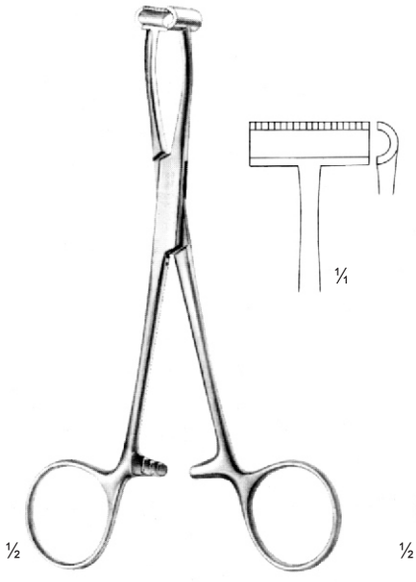
SI- 11-2594-26
26 cm/10 ¼”
1 : 2

ARTERY FORCEPS



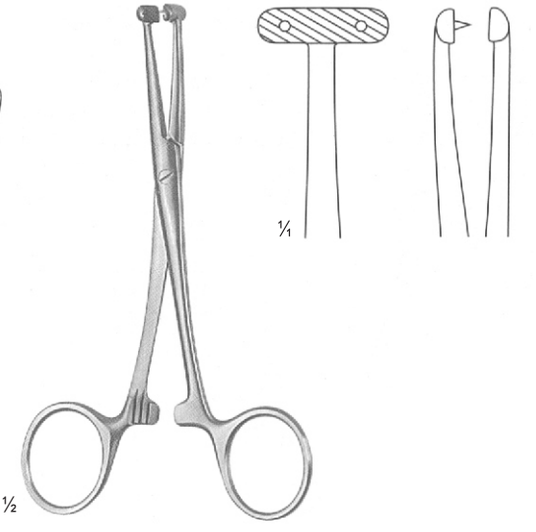
PENNINGTON

SI- 11-2595-15 15.5 cm/6⅛”
SI- 11-2595-20 20 cm/7⅞”



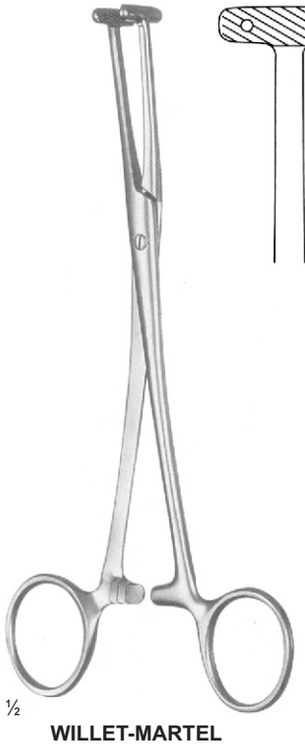
PRATT

SI- 11-2596-15
15 cm/5 ⅞”



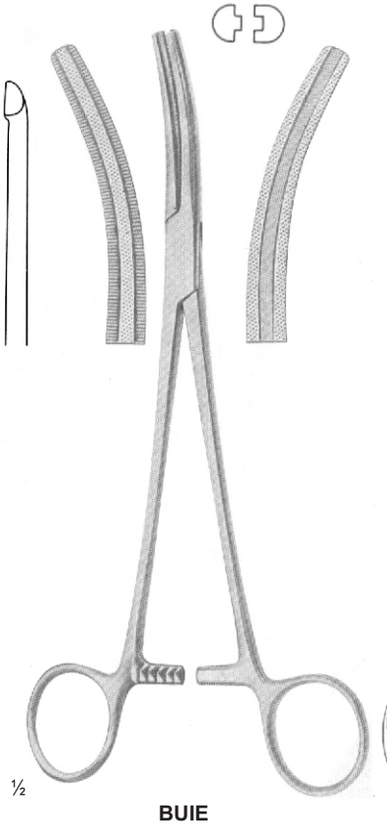
MARTEL

SI- 11-2597-14
14 cm/5 ½”



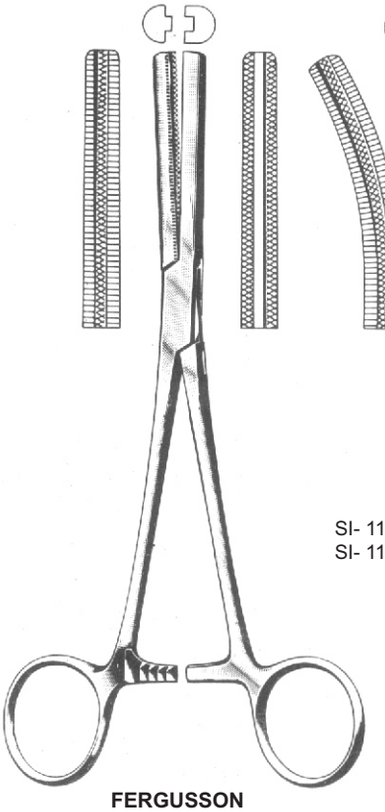
WILLET-MARTEL

SI- 11-2598-19
19 cm/7 ½”



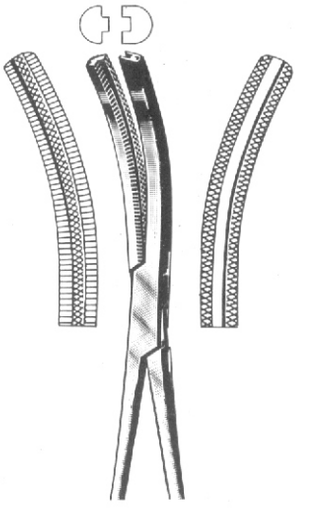
BUIE

SI- 11-2599-21
21 cm/8 ¼”

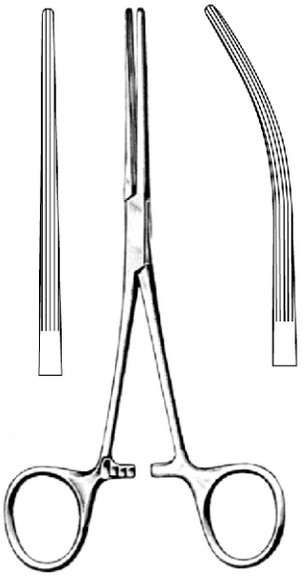


FERGUSSON

SI- 11-2600-16 16 cm/6 ¼”
SI- 11-2600-20 20 cm/7⅞”

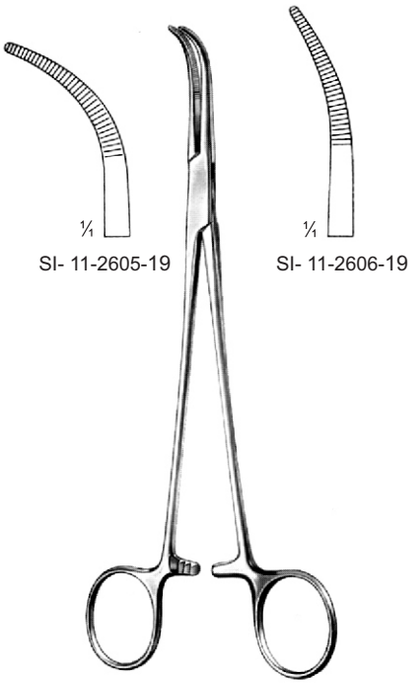


SI- 11-2602-16 16 cm/6 ¼”.
SI- 11-2602-20 20 cm/7⅞”



BAINBRIDGE

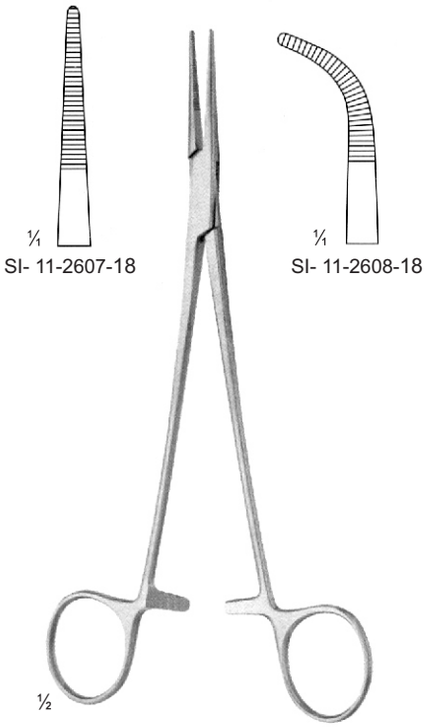
SI- 11-2603-15 15 cm/5⅞" SI- 11-2604-15
SI- 11-2603-18 18.5 cm/7 ¼" SI- 11-2604-18



SI- 11-2605-19 SI- 11-2606-19

SCHNIDT

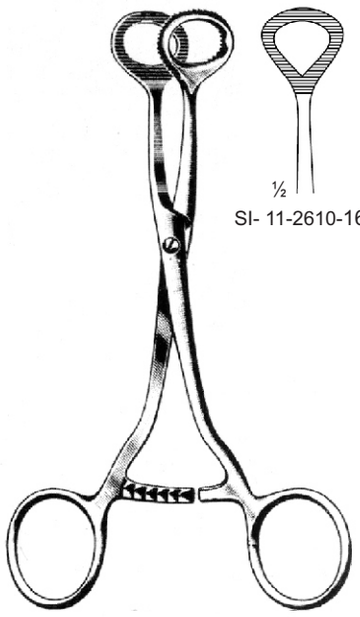
19 cm/7 ½"



SI- 11-2607-18 SI- 11-2608-18

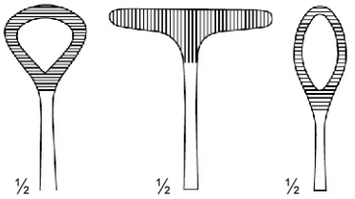
ADSON

18.5 cm/7 ¼"

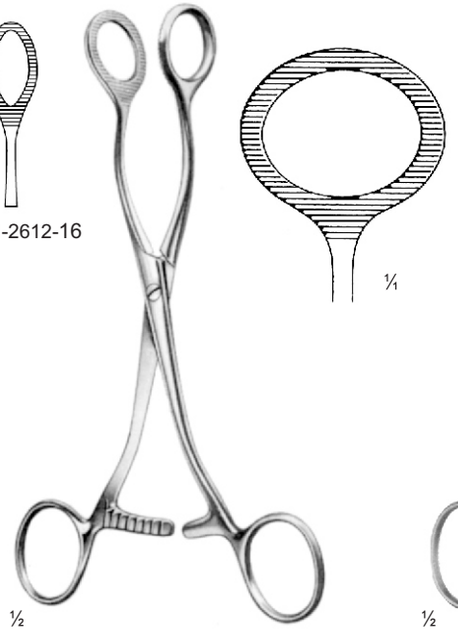


COLLIN

SI- 11-2609-16
16 cm/6 ¼"

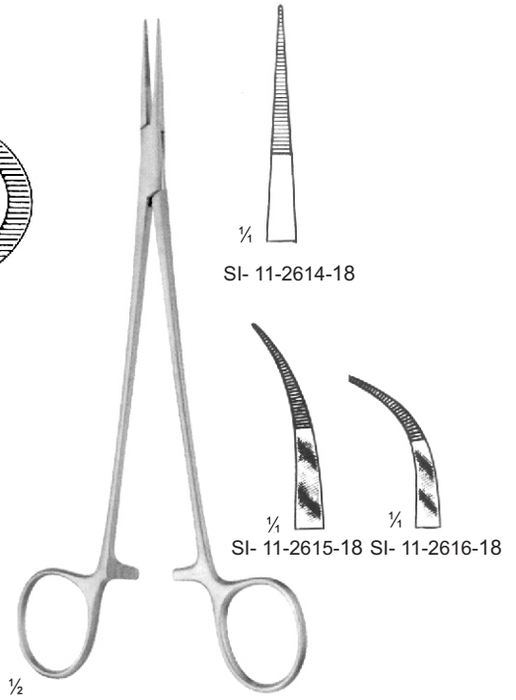


SI- 11-2610-16 SI- 11-2611-16 SI- 11-2612-16



COLLIN

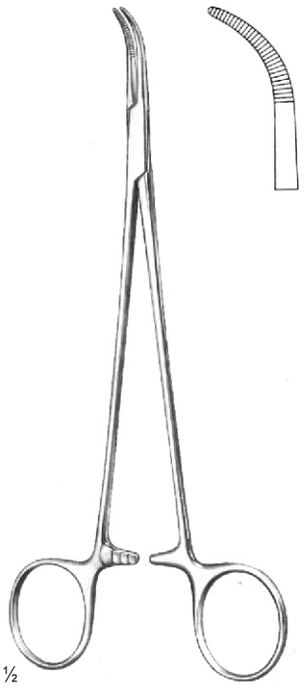
SI- 11-2613-16
16.5 cm/6 ½"



SI- 11-2614-18
SI- 11-2615-18 SI- 11-2616-18

JACOBSON-MICRO

18 cm/7 ⅛"



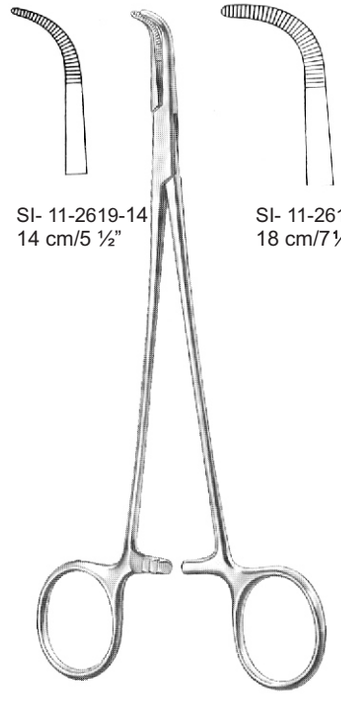
BABY-MIXTER

SI- 11-2617-18
18 cm/7 ⅛”



MICRO-ADSON

SI- 11-2618-14
14 cm/5 ½”



SI- 11-2619-14
14 cm/5 ½”

SI- 11-2619-18
18 cm/7 ⅛”

ADSON-BABY

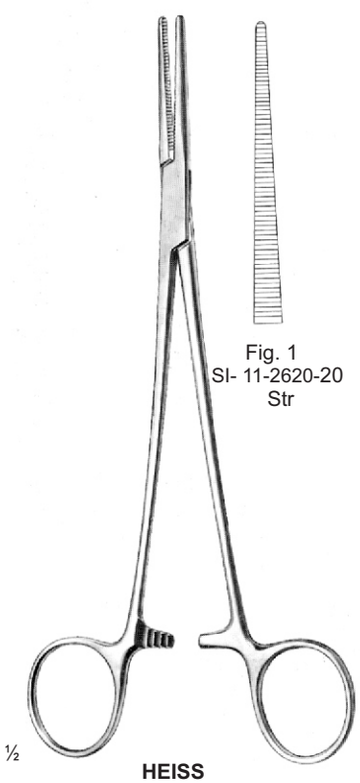


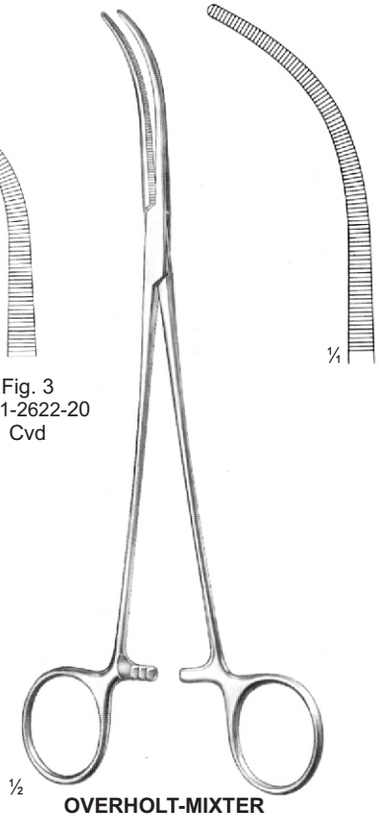
Fig. 1
SI- 11-2620-20
Str

Fig. 2
SI- 11-2621-20
Slightly Cvd

Fig. 3
SI- 11-2622-20
Cvd

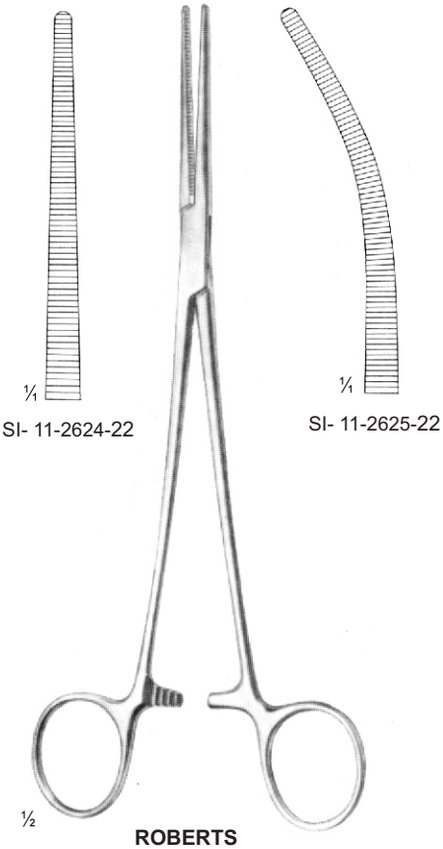
HEISS

20 cm/7 ⅞”



OVERHOLT-MIXTER

SI- 11-2623-21
21 cm/8 ¼”

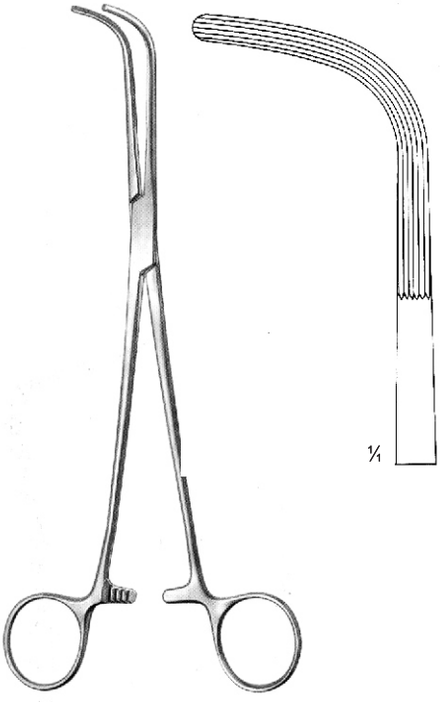


SI- 11-2624-22

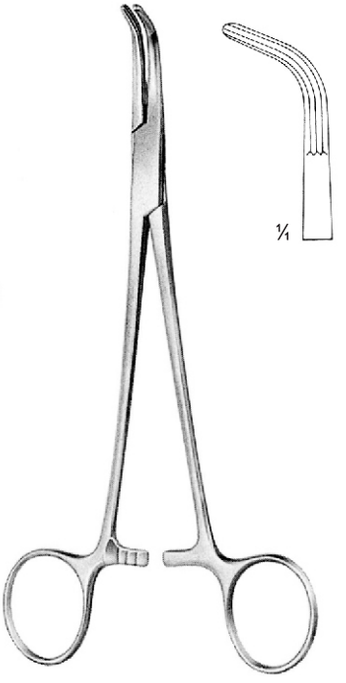
SI- 11-2625-22

ROBERTS

22 cm/8 ½”



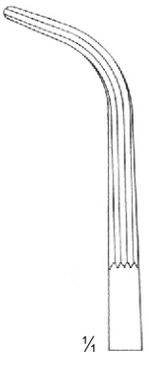
MCQUIGG-MIXTER
SI- 11-2626-23
23.5 cm/9 ¼”



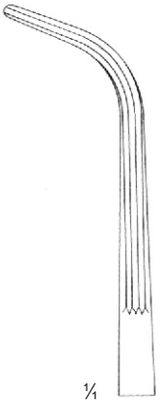
LAHEY
SI- 11-2627-18
18.5 cm/7 ¼”



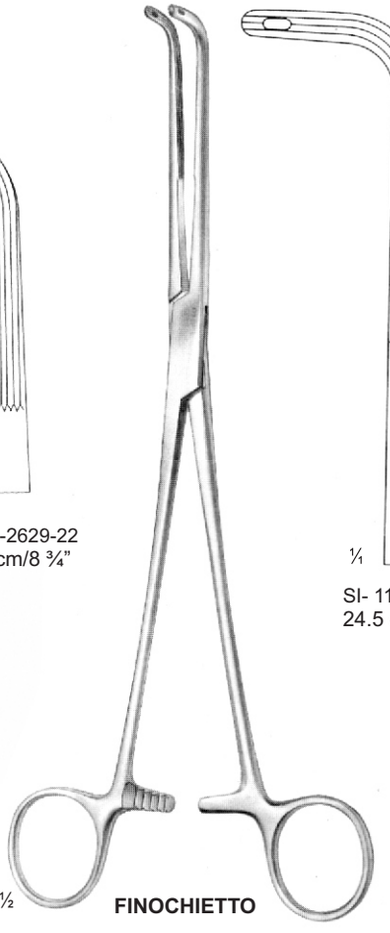
LAHEY



SI- 11-2628-19
19.5 cm/7 ½”

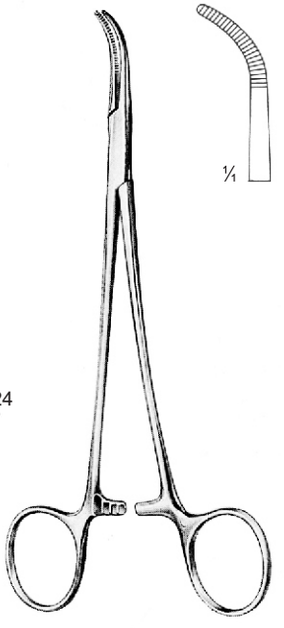


SI- 11-2629-22
22.5 cm/8 ¾”



FINOCHIETTO

SI- 11-2630-24
24.5 cm/9⅝”



MIXTER-BABY
SI- 11-2631-14
14 cm/5 ½”



KELLY

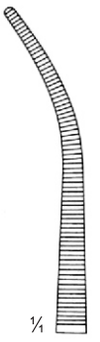


Fig. 1
SI- 11-2632-19
19 cm/7 ½”

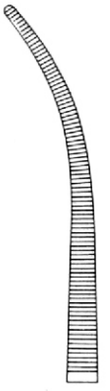


Fig. 1
SI- 11-2632-22
22.5 cm/8 ¾”

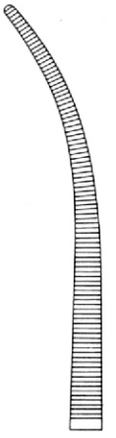


Fig. 1
SI- 11-2632-24
24.5 cm/9 ⅝”

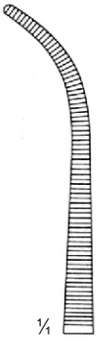


Fig. 2
SI- 11-2633-19
19 cm/7 ½”

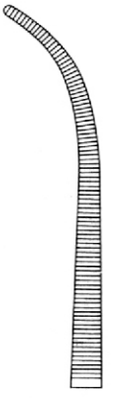


Fig. 2
SI- 11-2633-22
22 cm/8 ½”

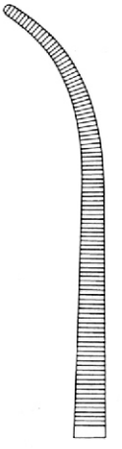


Fig. 2
SI- 11-2633-23
23.5 cm/9 ¼”

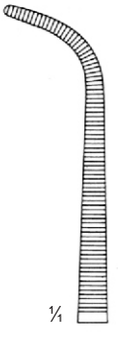


Fig. 3
SI- 11-2634-18
18.5 cm/7 ¼”

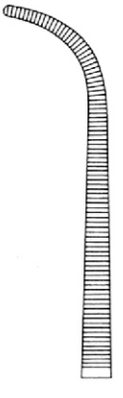


Fig. 3
SI- 11-2634-21
21.5 cm/8 ½”

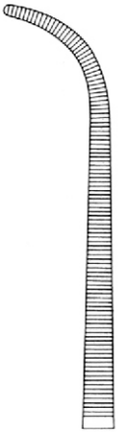
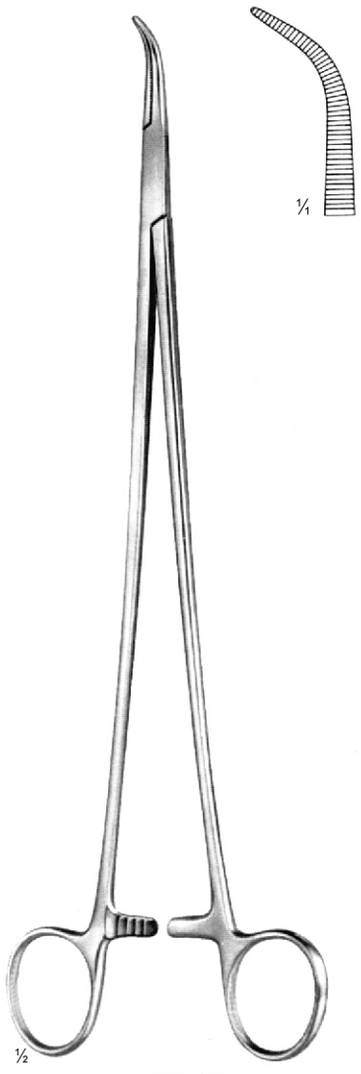


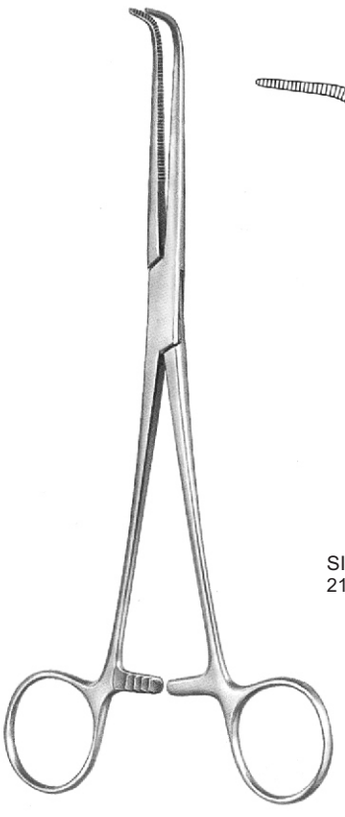
Fig. 3
SI- 11-2634-23
23.5 cm/9 ¼”





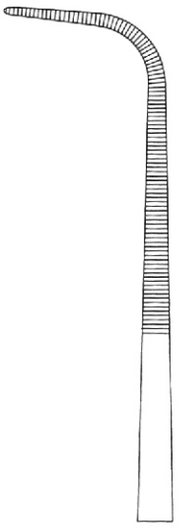


LAWRENCE
SI- 11-2635-28
28 cm/11”

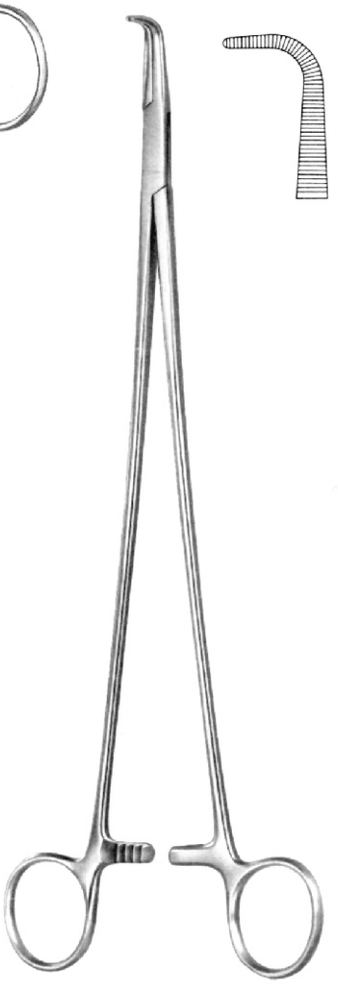


WIKSTROEM

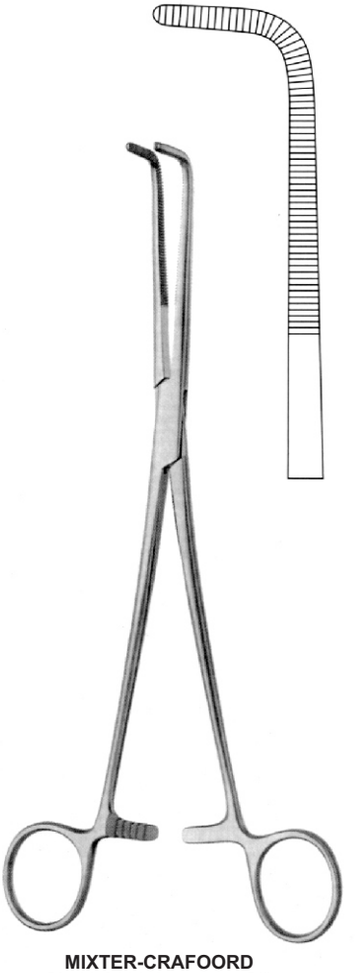
SI- 11-2636-21
21 cm/8 ¼”



SI- 11-2636-24
24.5 cm/9 ⅝”



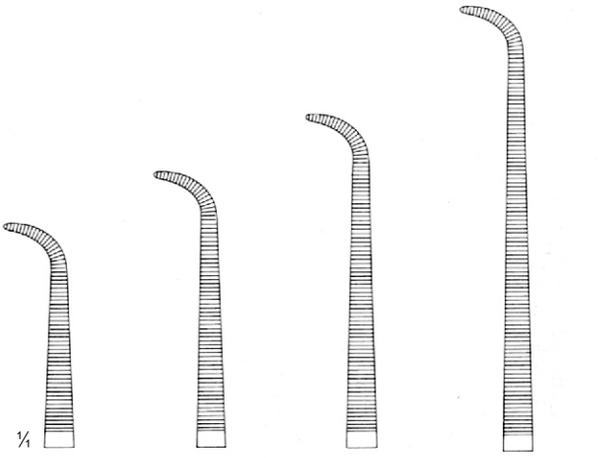
MEEKER
SI- 11-2637-28
28 cm/11”



MIXTER-CRAFOORD
SI- 11-2638-25 25 cm/9⅞”
SI- 11-2638-27 27 cm/10 ½”



MINI-GEMINI



SI- 11-2639-18
18 cm/7 ⅛”

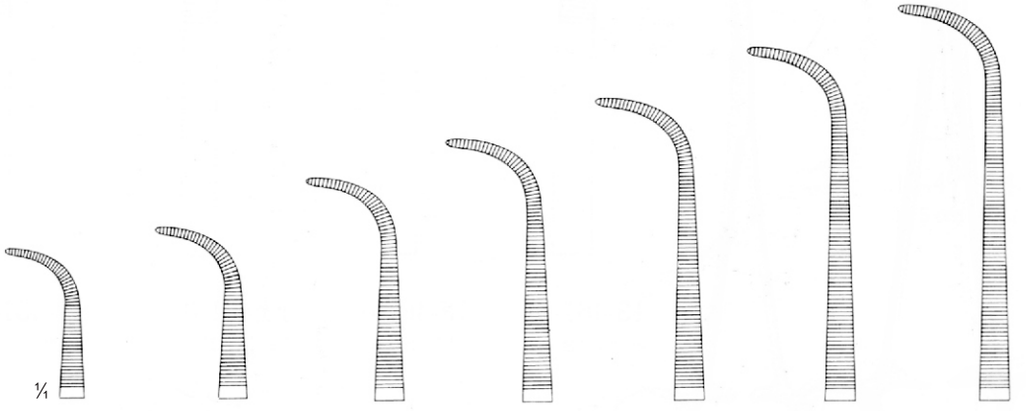
SI- 11-2639-22
22.5 cm/8 ¾”

SI- 11-2639-25
25 cm/9 ⅞”

SI- 11-2639-28
28.5 cm/11 ¼”



GEMINI



SI- 11-2640-13
13 cm/5 ⅛”

SI- 11-2640-16
16 cm/6 ¼”

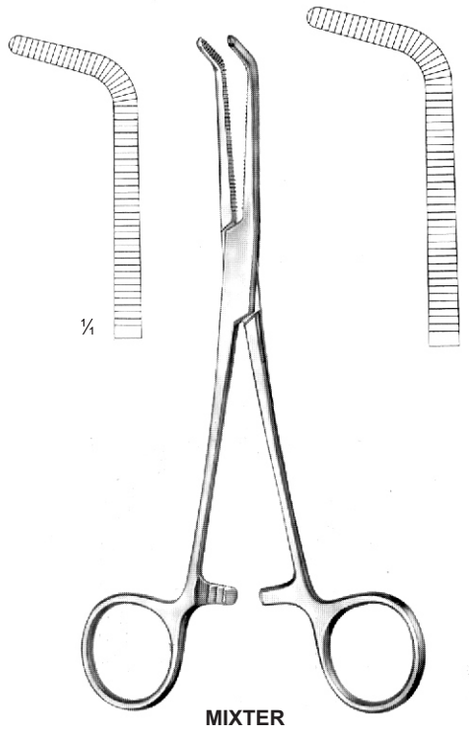
SI- 11-2640-18
18 cm/7 ⅛”

SI- 11-2640-21
21 cm/8 ¼”

SI- 11-2640-23
23 cm/9”

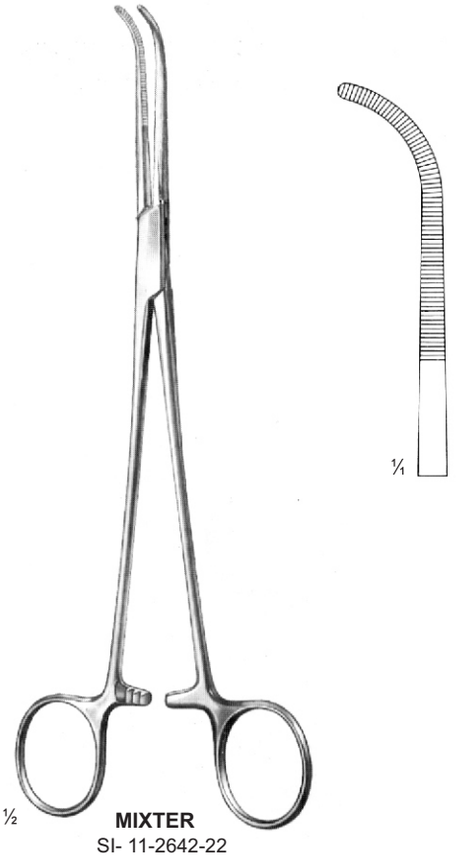
SI- 11-2640-25
25 cm/9 ⅞”

SI- 11-2640-28
28 cm/11”



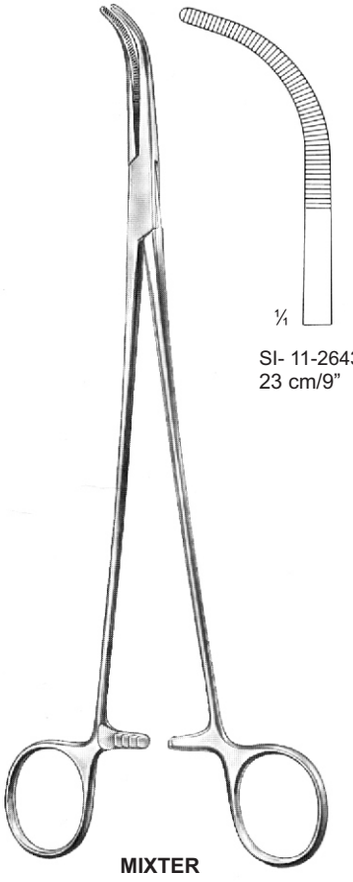
MIXTER

SI- 11-2641-14 14.5 cm/5 ¾”
SI- 11-2641-15 15.5 cm/6⅛”
SI- 11-2641-19 19 cm/7 ½”



MIXTER

SI- 11-2642-22
22 cm/8 ½”



SI- 11-2643-23
23 cm/9”

MIXTER

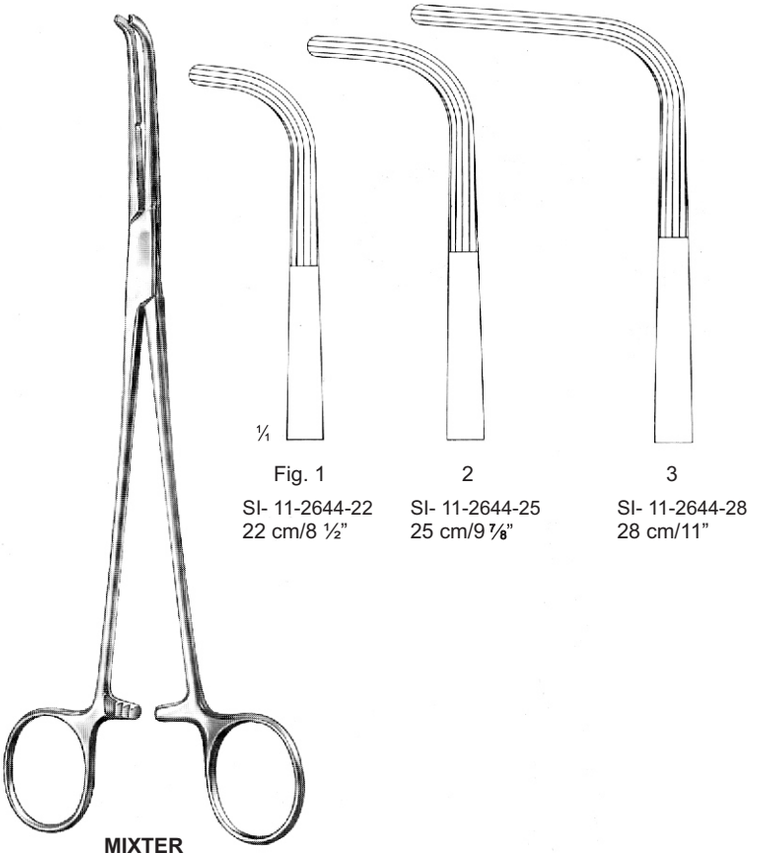


Fig. 1
SI- 11-2644-22
22 cm/8 ½”

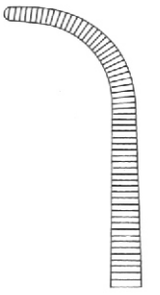
2
SI- 11-2644-25
25 cm/9 7⁄8”

3
SI- 11-2644-28
28 cm/11”

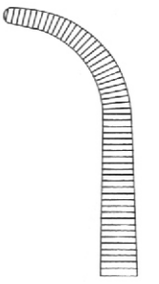
MIXTER



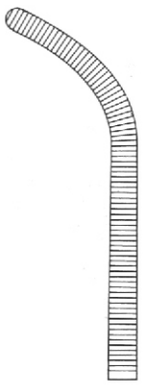
O'SHAUGNESSY



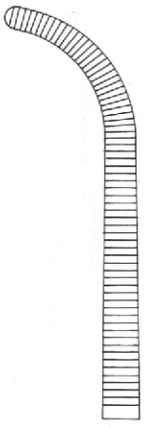
SI- 11-2645-15
15 cm/5⅞"



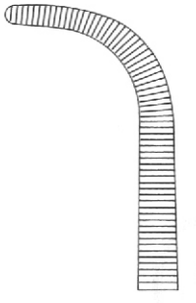
SI- 11-2645-18
18 cm/7⅛"



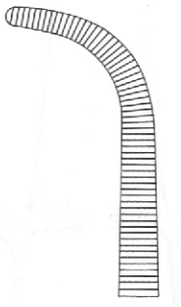
SI- 11-2645-19
18.5 cm/7 ¼"



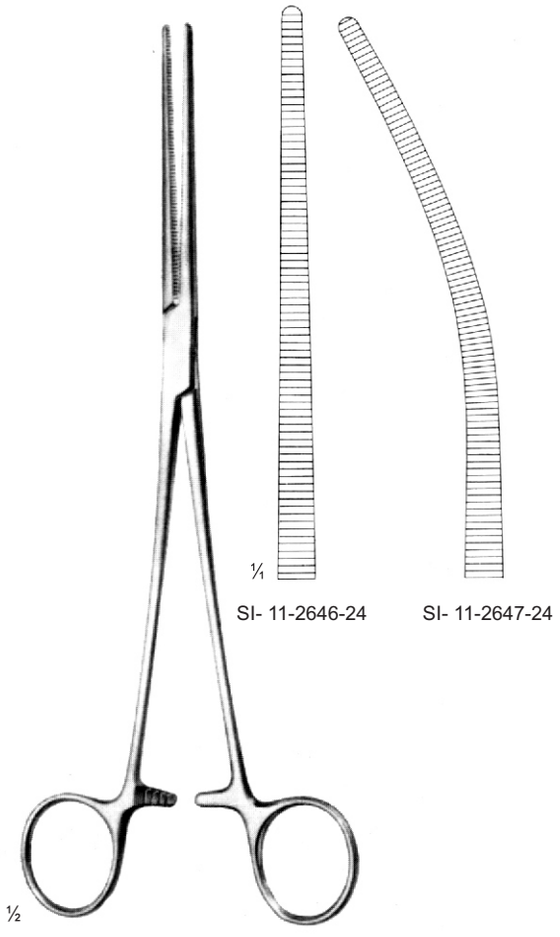
SI- 11-2645-20
20 cm/7⅞"



SI- 11-2645-23
23 cm/9"



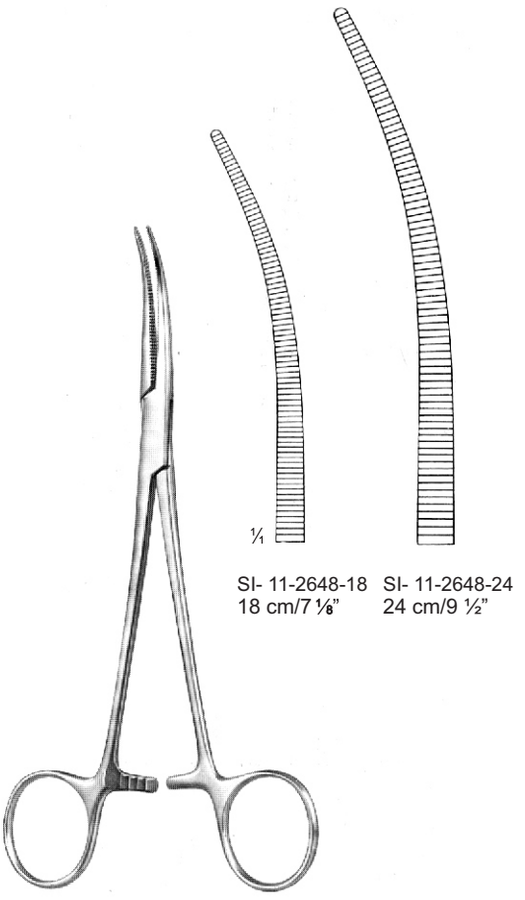
SI- 11-2645-26
26 cm/10 ¼"



SI- 11-2646-24

SI- 11-2647-24

SAROT
24 cm/9 ½”



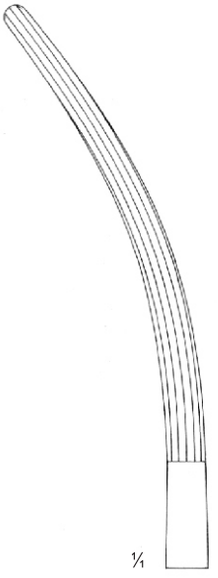
SI- 11-2648-18
18 cm/7 ⅛”

SI- 11-2648-24
24 cm/9 ½”

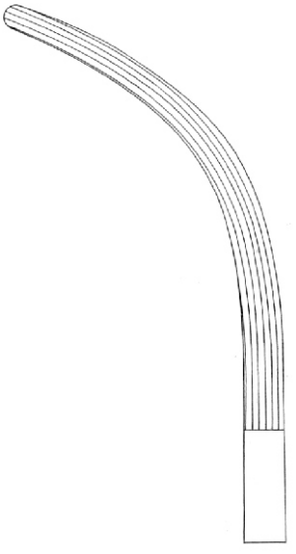
CRAFOORD



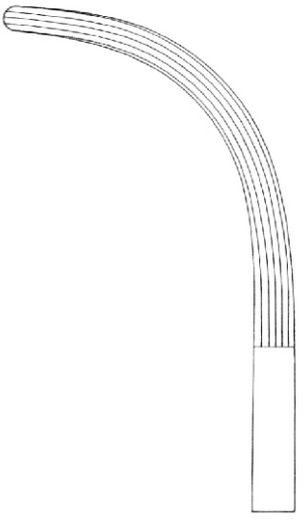
CRAFOORD-SELLORS
24 cm/9 ½”
Vascular Clamp



SI- 11-2649-24



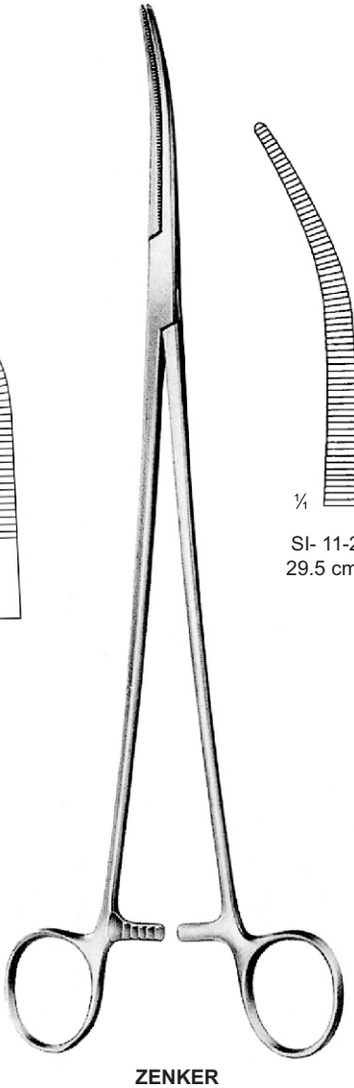
SI- 11-2650-24



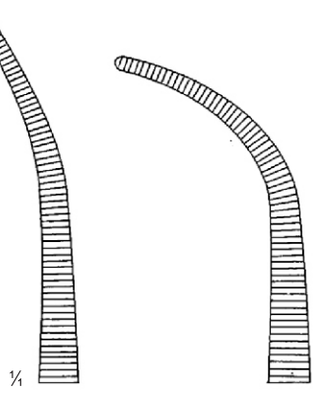
SI- 11-2651-24



JOHNS HOPKINS
SI- 11-2652-20
20 cm/7 ⅞”



ZENKER



SI- 11-2653-29
29.5 cm/11 ⅝”

SI- 11-2653-28
28.5 cm/11 ¼”



OVERHOLT-GEISSENDORFER

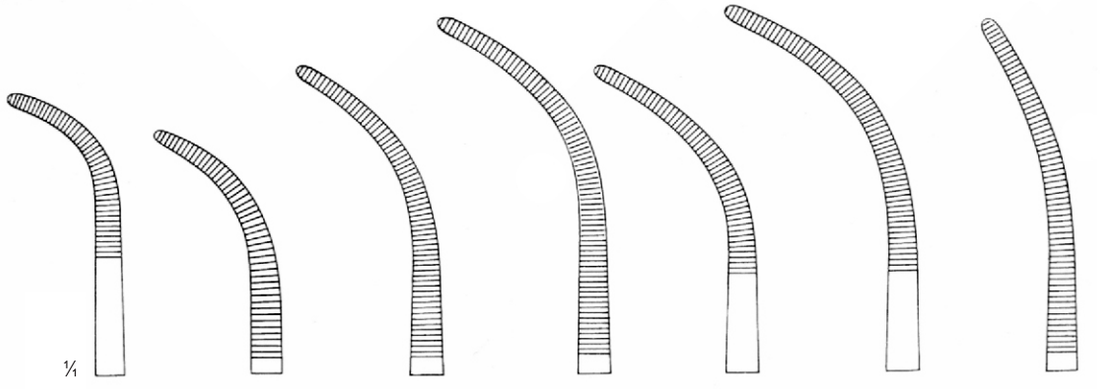


Fig. 1
SI- 11-2654-20
20.5 cm/8 1/8”

Fig. 2
SI- 11-2655-20
20 cm/7 7/8”

Fig. 3
SI- 11-2655-21
21.5 cm/8 ½”

Fig. 4
SI- 11-2655-22
22 cm/8 ½”

Fig. 5
SI- 11-2656-21
21.5 cm/8 ½”

Fig. 6
SI- 11-2656-22
22 cm/8 ½”

Fig. 7
SI- 11-2657-22
22 cm/8 ½”

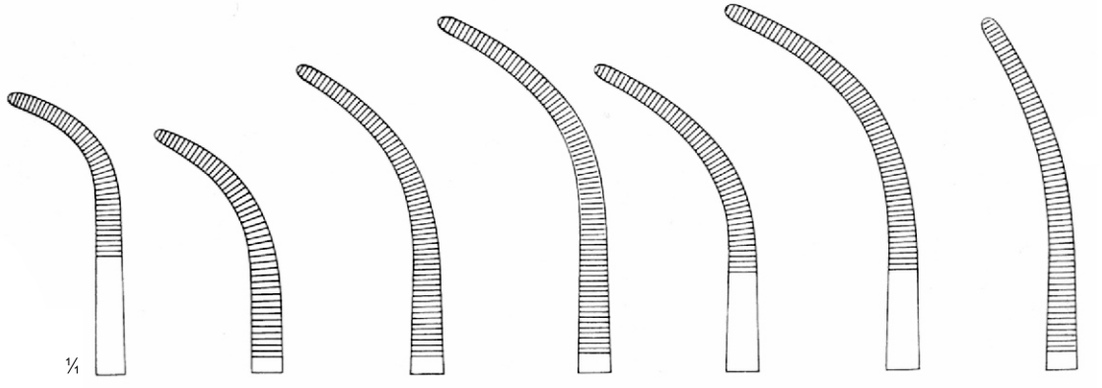


Fig. 1
SI- 11-2658-27
27 cm/10 ½”

Fig. 2
SI- 11-2658-26
26.5 cm/10 3/8”

Fig. 3
SI- 11-2659-27
27.5 cm/10 ¾”

Fig. 4
SI- 11-2659-28
28 cm/11”

Fig. 5
SI- 11-2660-27
27.5 cm/10 ¾”

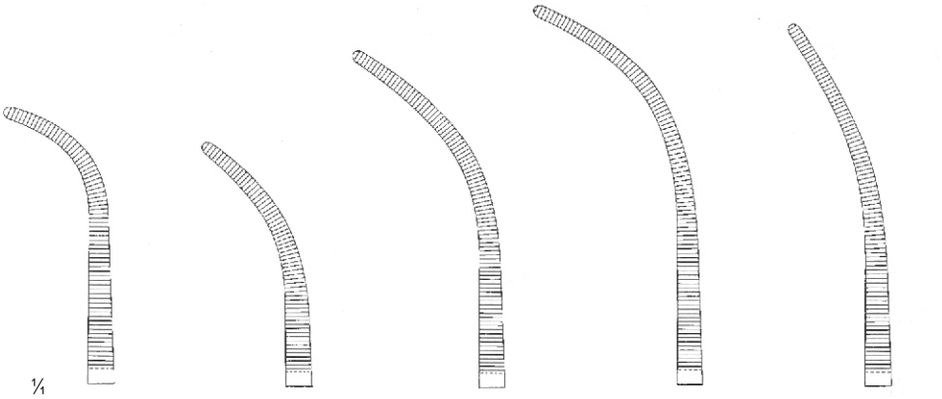
Fig. 6
SI- 11-2660-28
28 cm/11”

Fig. 7
SI- 11-2661-28
27.5 cm/10 ¾”

ARTERY FORCEPS



OVERHOLT-FINO



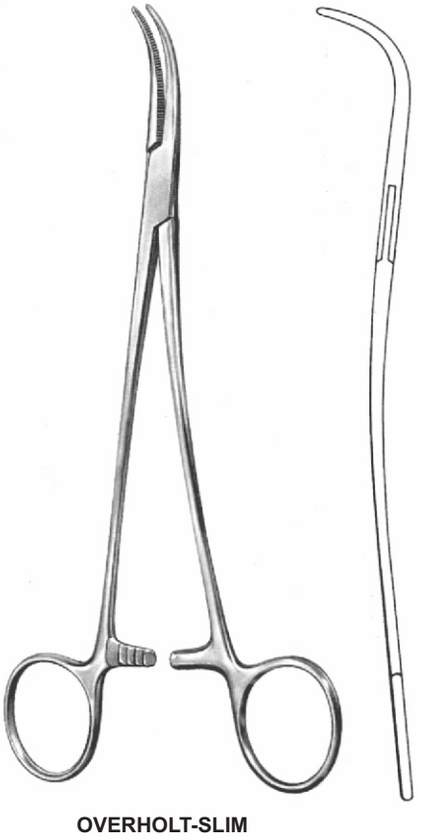
SI- 11-2662-21
21.5 cm/8 ½”

SI- 11-2662-22
22 cm/8 ½”

SI- 11-2663-22
22.5 cm/8 ¾”

SI- 11-2663-23
23 cm/9”

SI- 11-2664-22
22.5 cm/8 ¾”



OVERHOLT-SLIM

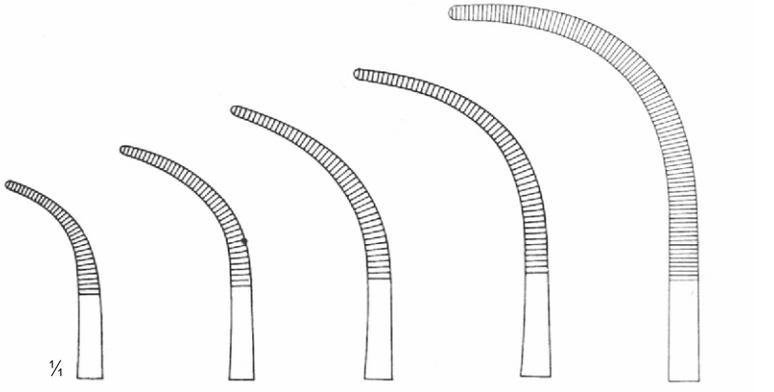


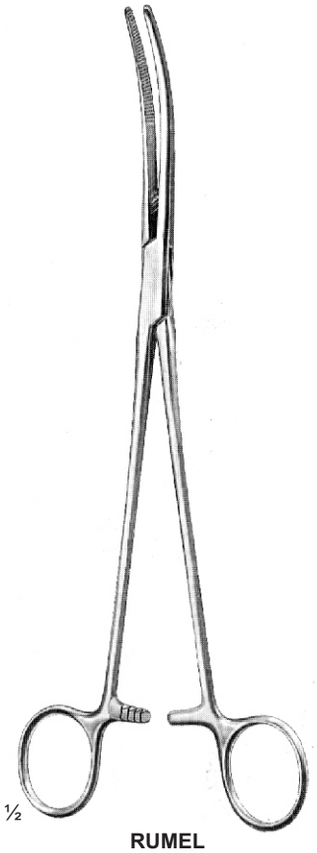
Fig. 1
SI- 11-2665-18
18.5 cm/7 ¼”

Fig. 2
SI- 11-2665-20
20.5 cm/8 ⅛”

Fig. 3
SI- 11-2665-21
21 cm/8 ¼”

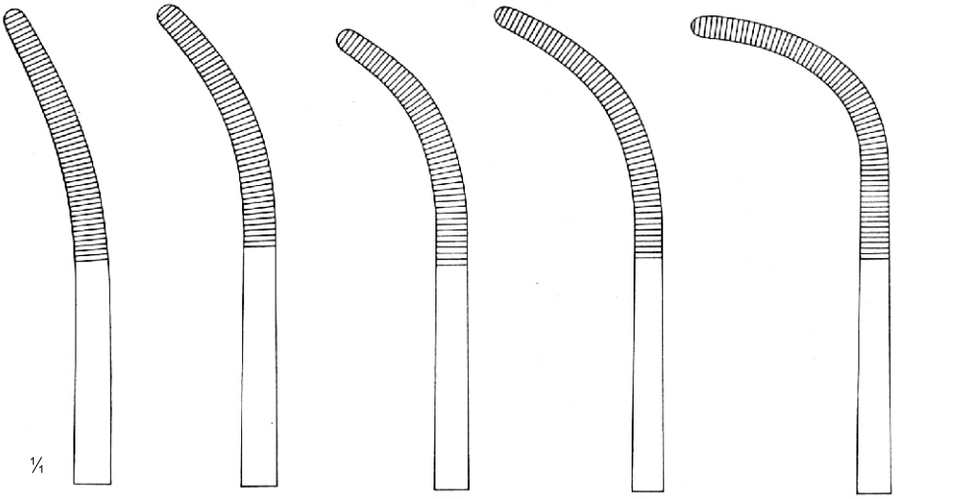
Fig. 4
SI- 11-2666-21
21.5 cm/8 ½”

Fig. 5
SI- 11-2666-24
24.5 cm/9 ⅝”



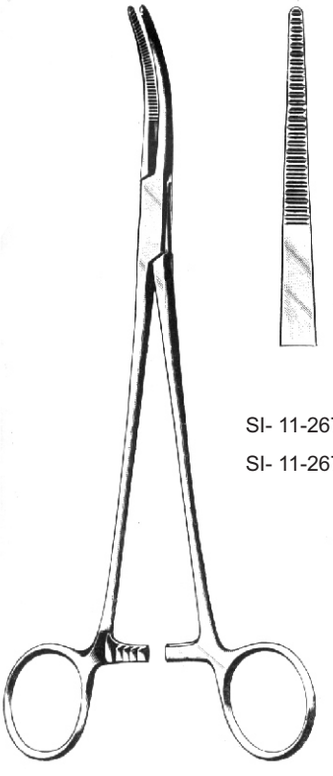
½

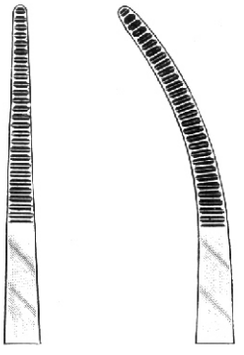
RUMEL
23 cm/9”



1/1

SI- 11-2667-23 SI- 11-2668-23 SI- 11-2669-23 SI- 11-2670-23 SI- 11-2671-23

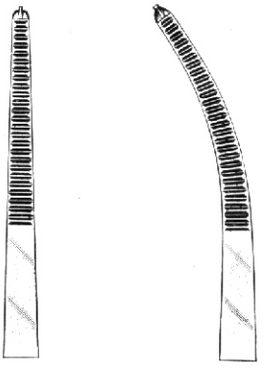




TOENNIS

SI- 11-2672-21
SI- 11-2672-26

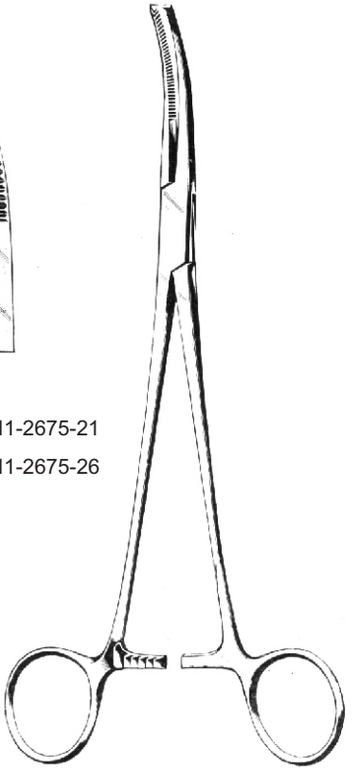
SI- 11-2673-21 21.0 cm 8 ¼”
SI- 11-2673-26 26.0 cm 10 ¼”

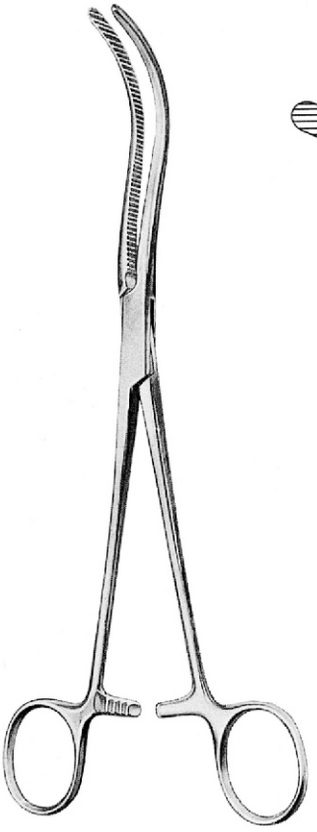


TOENNIS
1 : 2

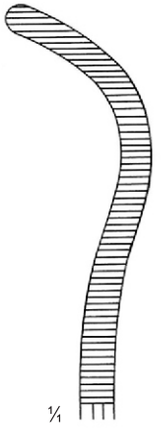
SI- 11-2674-21
SI- 11-2674-26

SI- 11-2675-21
SI- 11-2675-26

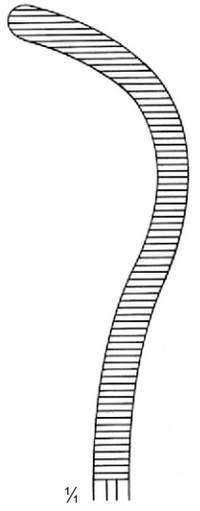




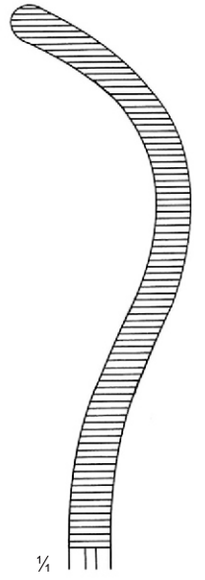
GUYON



SI- 11-2676-20
20 cm/7 ⅞”

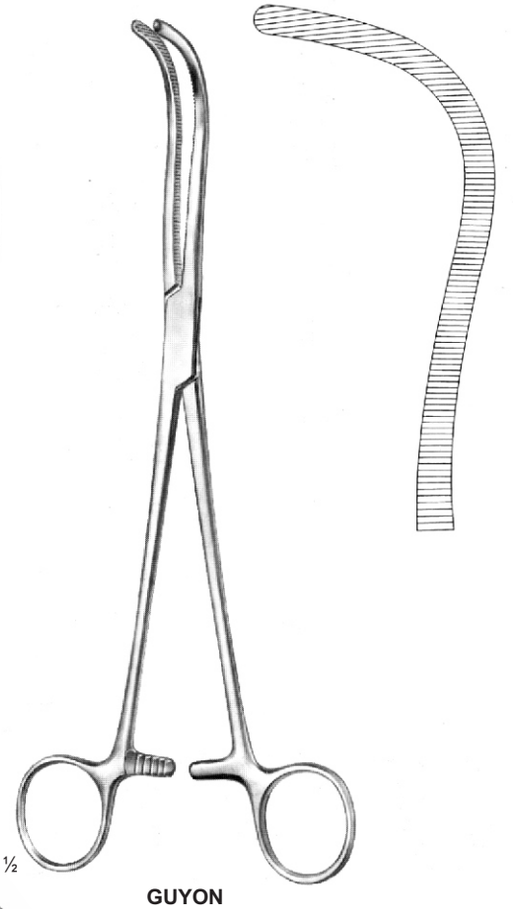


SI- 11-2676-22
22 cm/8 ½”

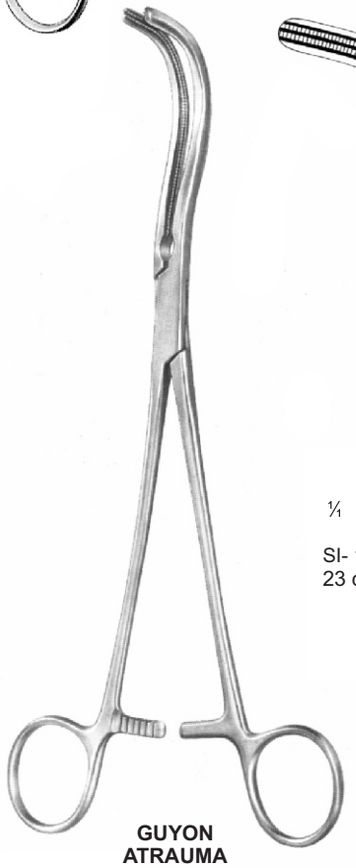


SI- 11-2676-24
24 cm/9 ½”

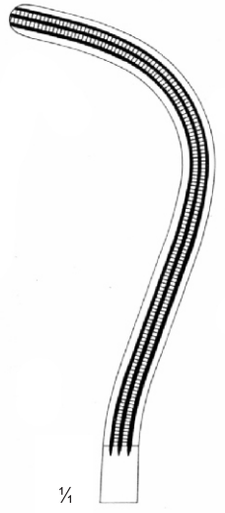
ATRAUMA



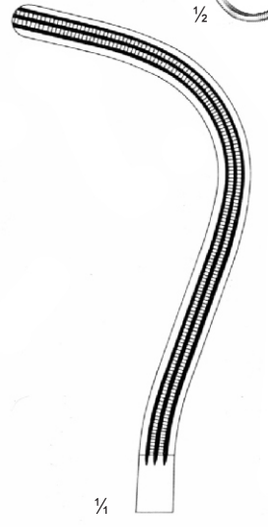
GUYON
SI- 11-2677-23
23 cm/9”



GUYON
ATRAUMA

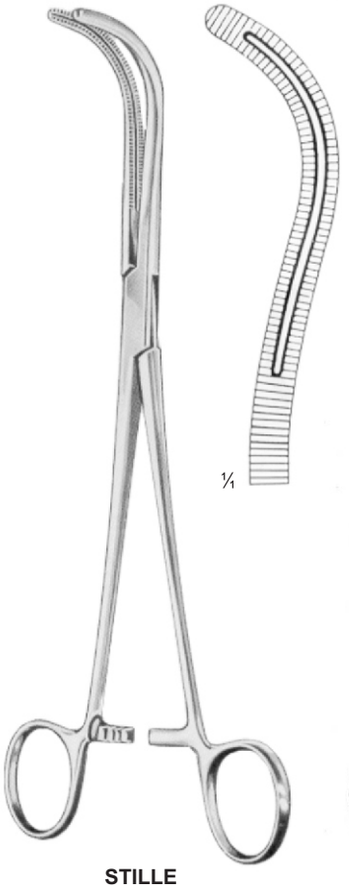


SI- 11-2678-23
23 cm/9”

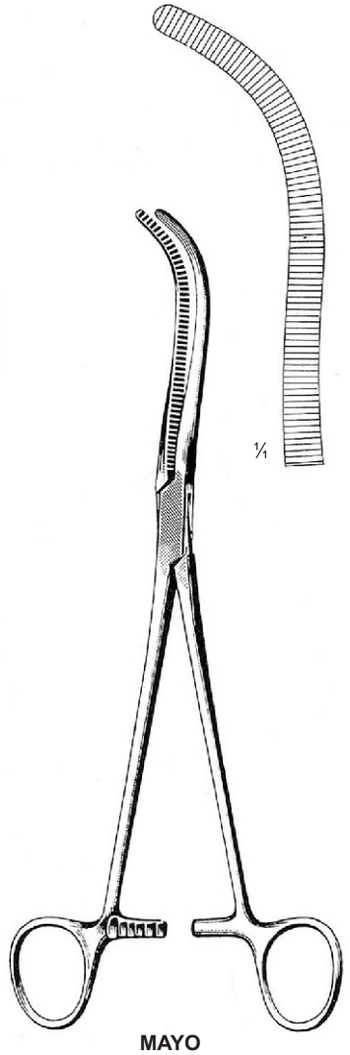


SI- 11-2678-24
24 cm/9 ½”

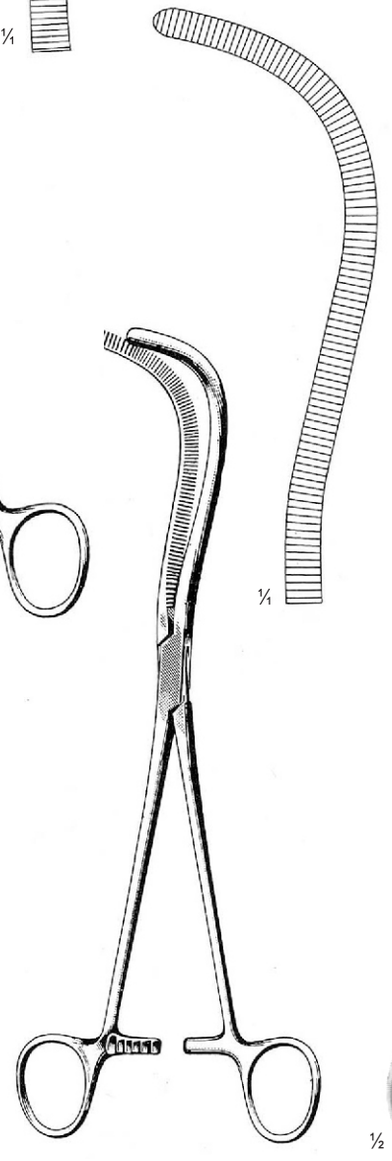




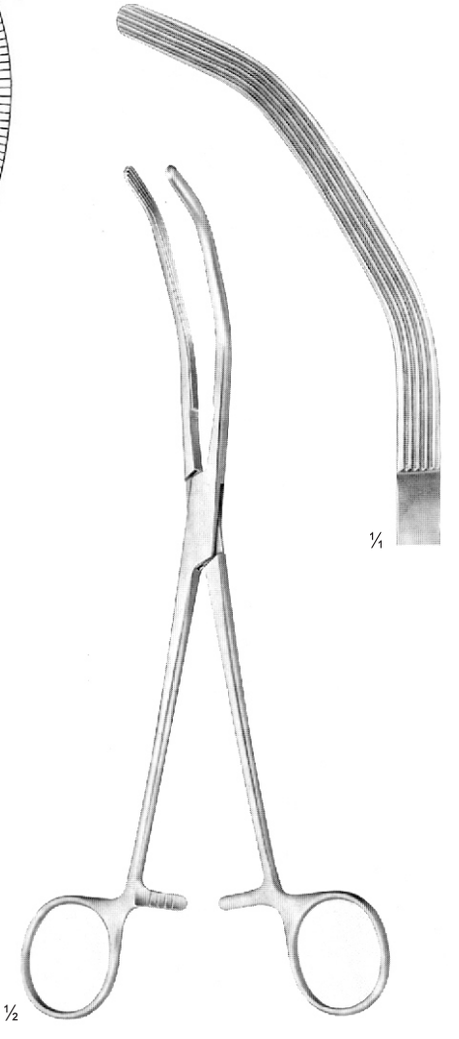
STILLE
SI- 11-2679-23
23 cm/9”



MAYO
SI- 11-2680-23
23 cm/9”



MAYO-GUYON
SI- 11-2681-23
23 cm/9”

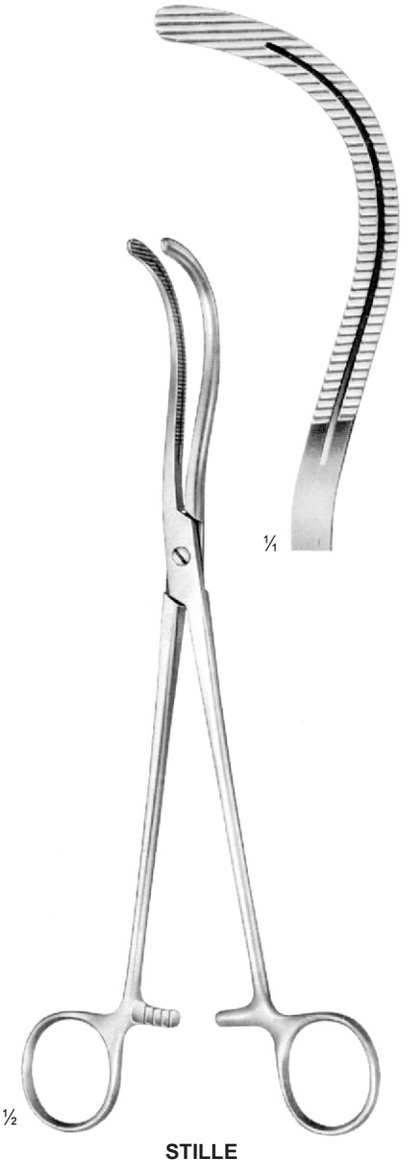


HERRICK
SI- 11-2682-23
23 cm/9”

ARTERY FORCEPS



STILLE
SI- 11-2683-22
22 cm/8 ½”



STILLE
SI- 11-2684-24
24 cm/9 ½”
Screw Joint



GUYON
SI- 11-2685-26
26.5 cm/10 ⅜”



GRAY

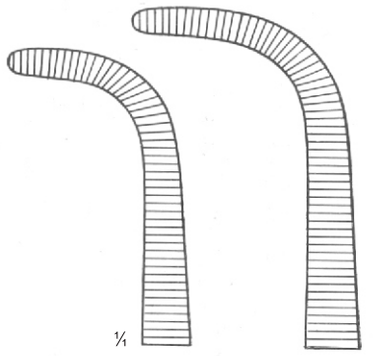
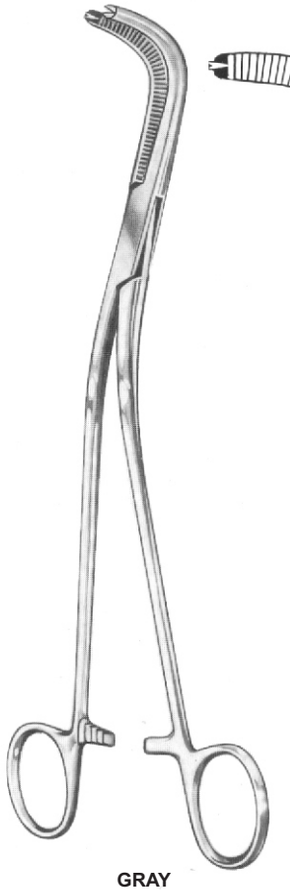


Fig. 1
SI- 11-2687-22
22 cm/8 ½”

2
SI- 11-2687-23
23 cm/9”



GRAY
1 : 2

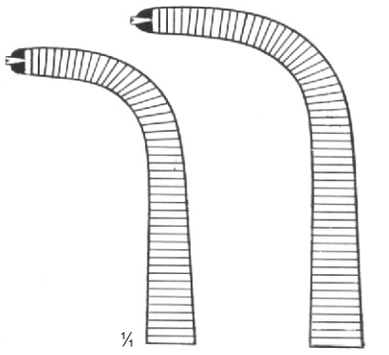
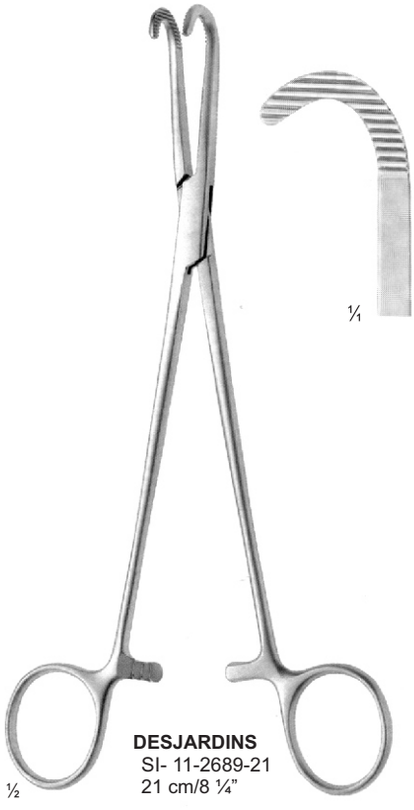
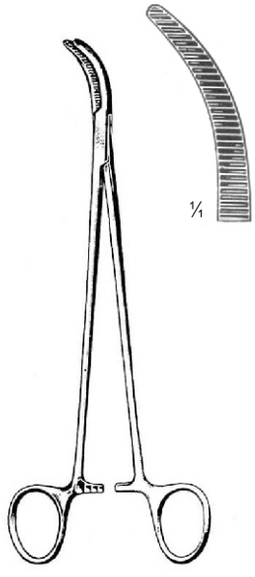


Fig. 1
SI- 11-2688-22
22 cm/8 ½”

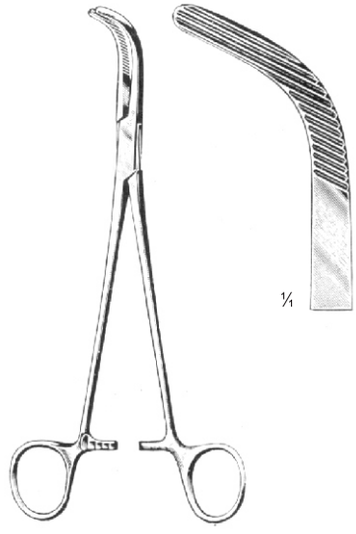
2
SI- 11-2688-23
23 cm/9”



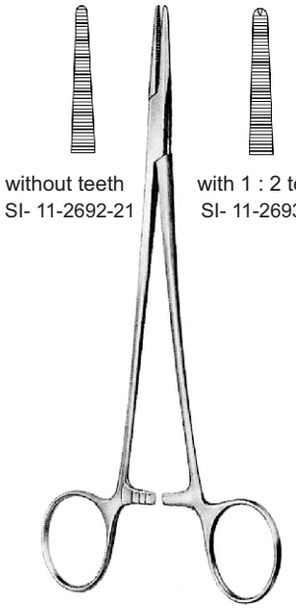
DESJARDINS
SI- 11-2689-21
21 cm/8 ¼”



DESJARDINS
SI- 11-2690-21
21 cm/8 ¼”



CRILE
SI- 11-2691-20
20 cm/7 ⅞”



HOSEMANN
21 cm/8 ¼”

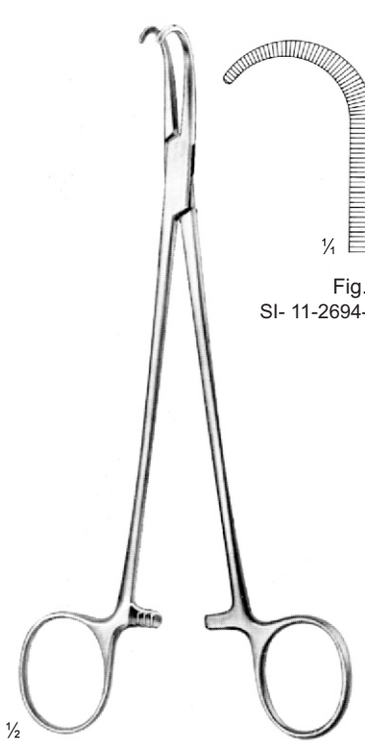
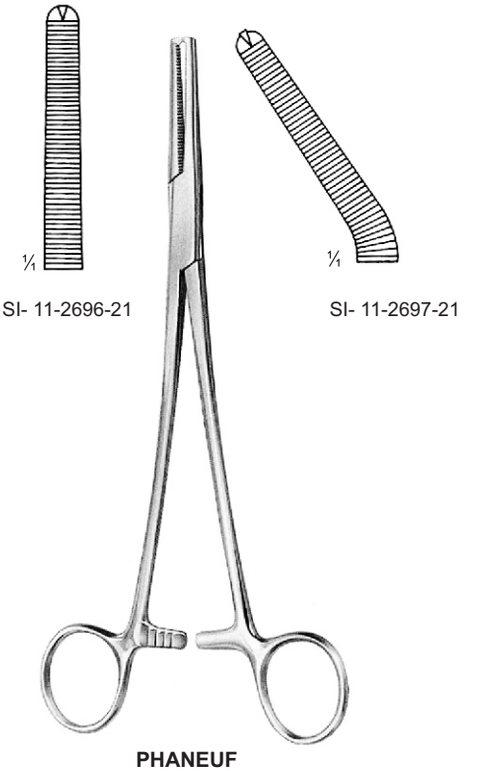


Fig. 1
SI- 11-2694-19

Fig. 2
SI- 11-2695-19

NEGUS
19 cm/7 ½”



SI- 11-2696-21

SI- 11-2697-21

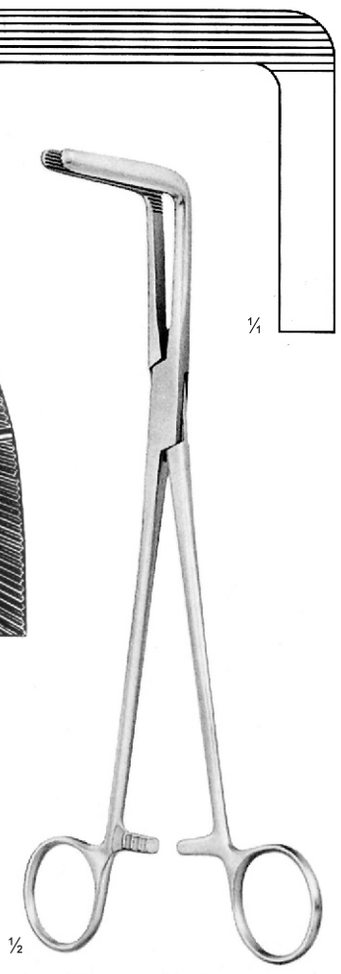
PHANEUF
21.5 cm/8 ½”
1 : 2



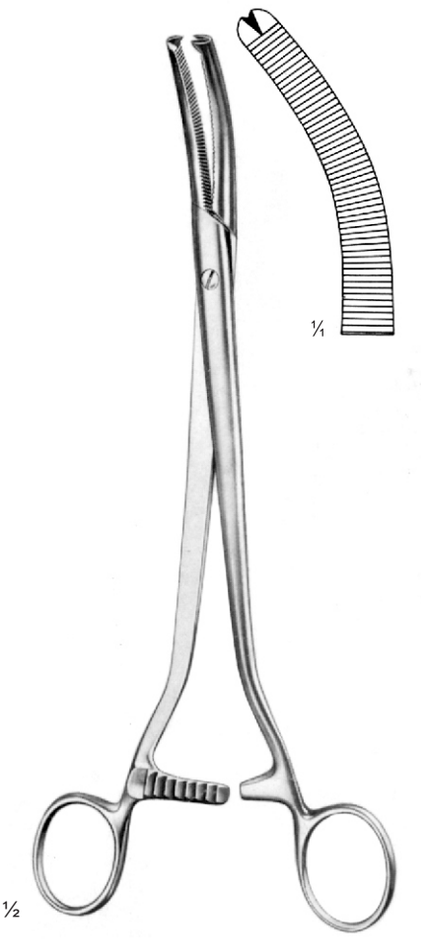
1 Tooth
SI- 11-2698-19
SI- 11-2698-21
SI- 11-2698-23

HEANEY
19.5 cm/7 ½”
21.0 cm/8 ¼”
23.0 cm/9”

2 Teeth
SI- 11-2699-19
SI- 11-2699-21
SI- 11-2699-23



WERTHEIM-CULLEN
SI- 11-2700-21
21.5 cm/8 ½”



WERTHEIM
SI- 11-2701-24
24 cm/9 ½”
Extra Strong



ROGERS

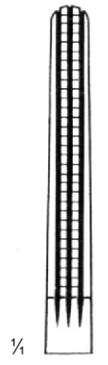


Fig. 1
SI- 11-2702-21
21.5 cm/8 ½”

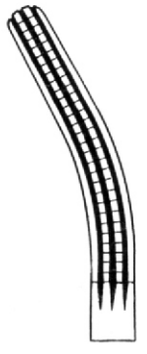


Fig. 2
SI- 11-2703-21
21 cm/8 ¼”

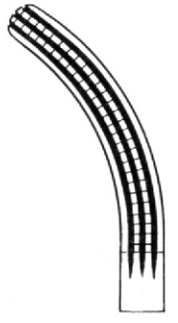


Fig. 3
SI- 11-2704-20
20.5 cm/8 ⅛”

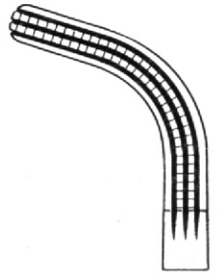


Fig. 4
SI- 11-2705-20
20 cm/7 ⅞”

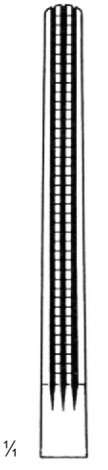


Fig. 1
SI- 11-2706-25
25.5 cm/10”

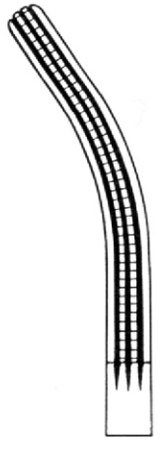


Fig. 2
SI- 11-2707-25
25 cm/9 ⅞”

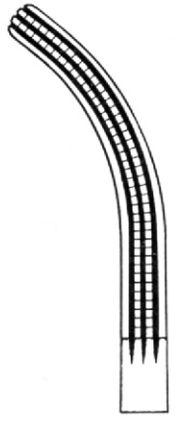
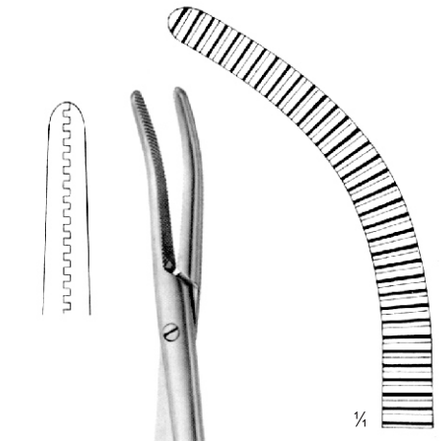
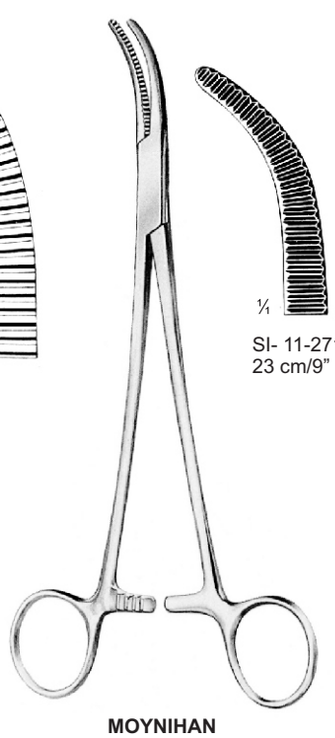


Fig. 3
SI- 11-2708-24
24.5 cm/9 ⅝”



WERTHEIM
SI- 11-2709-25
25 cm/9 7/8"

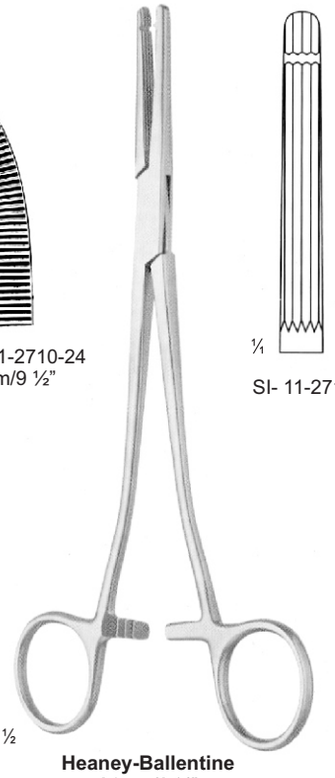


MOYNIHAN

SI- 11-2710-23
23 cm/9"

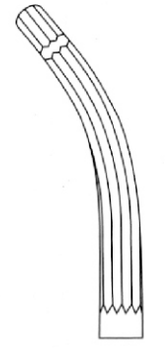


SI- 11-2710-24
24 cm/9 1/2"



Heaney-Ballentine
21 cm/8 1/4"

SI- 11-2711-21



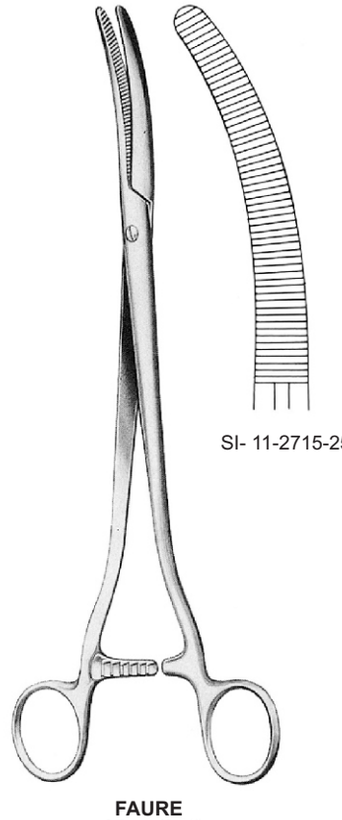
SI- 11-2712-21



SI- 11-2713-24

SI- 11-2714-24

SEGOND-LANDAU
24 cm/9 1/2"



SI- 11-2715-25

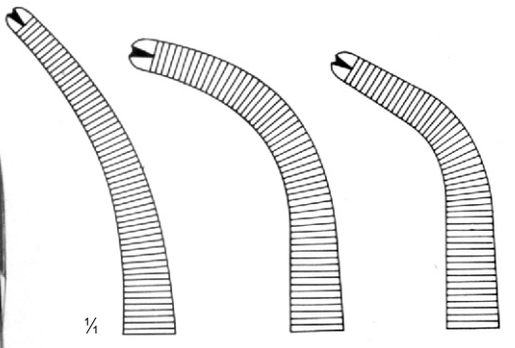
FAURE
25 cm/9 7/8"

ARTERY FORCEPS



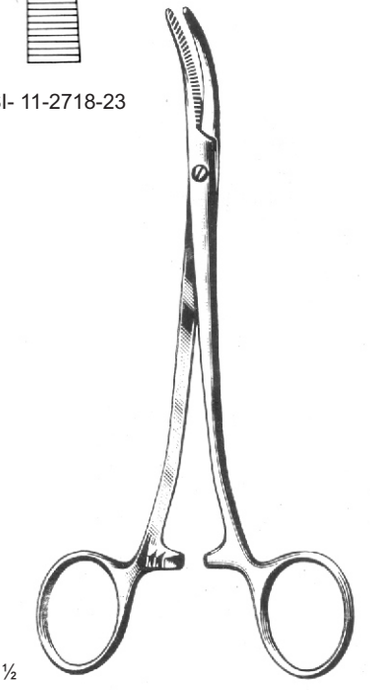
½

WERTHEIM
23 cm/9”



1/1

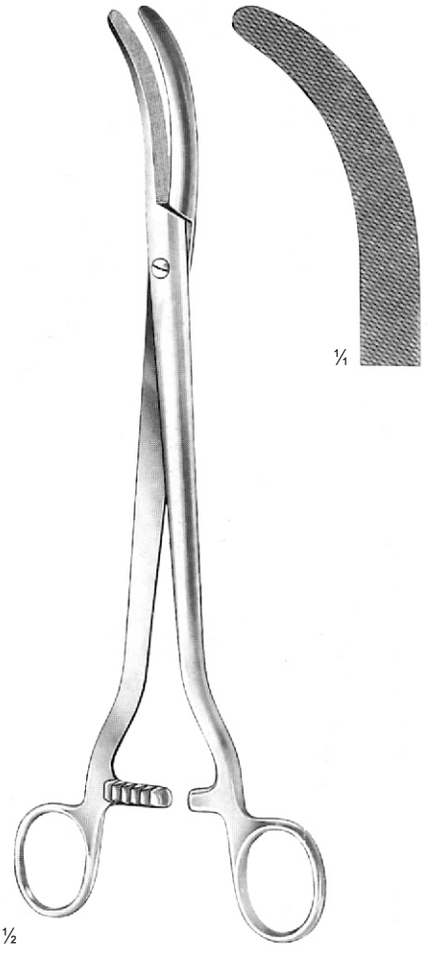
SI- 11-2716-23 SI- 11-2717-23 SI- 11-2718-23



½

WERTHEIM
SI- 11-2719-18
18 cm/7 ⅛”

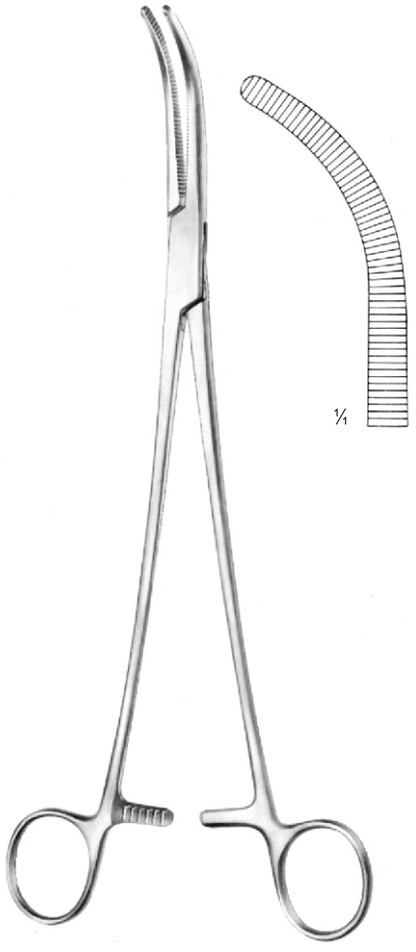
Heavy pattern



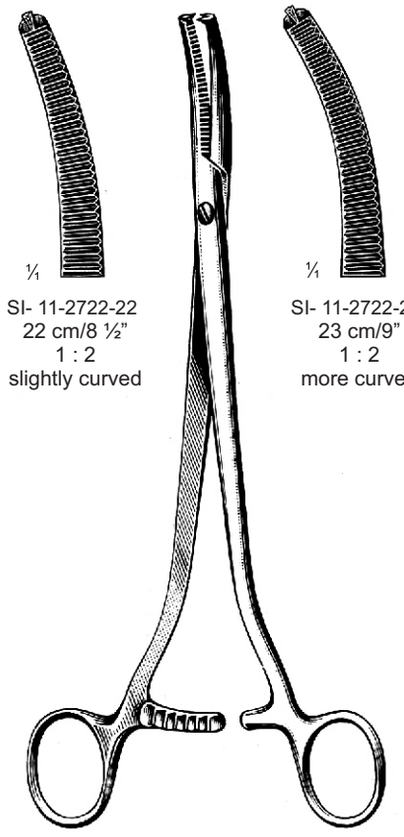
1/1

½

WERTHEIM
SI- 11-2720-25
25 cm/9 ⅞”



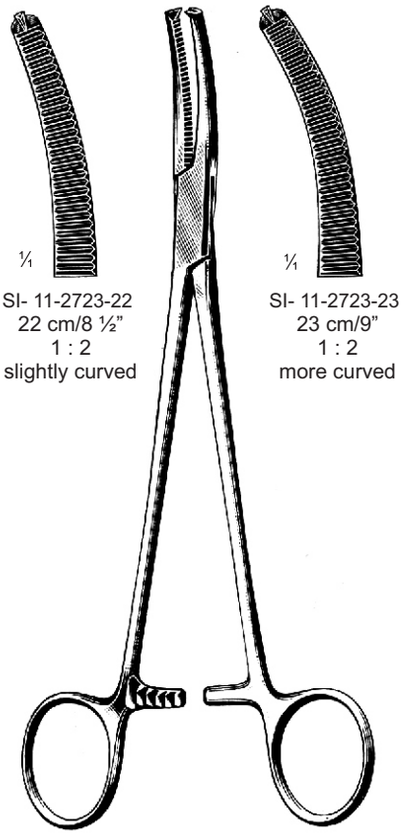
WERTHEIM
SI- 11-2721-25
25 cm/9 ⅞”



SI- 11-2722-22
22 cm/8 ½”
1 : 2
slightly curved

SI- 11-2722-23
23 cm/9”
1 : 2
more curved

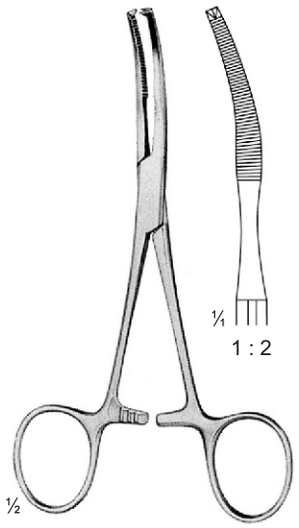
WERTHEIM



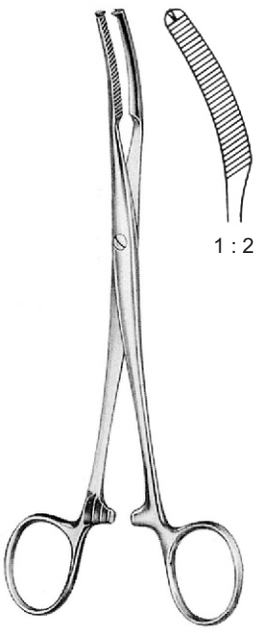
SI- 11-2723-22
22 cm/8 ½”
1 : 2
slightly curved

SI- 11-2723-23
23 cm/9”
1 : 2
more curved

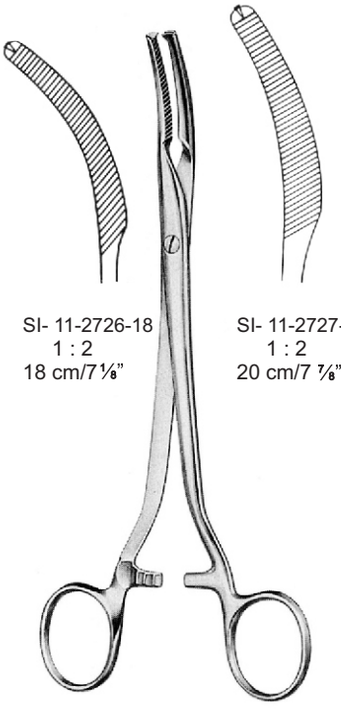
WERTHEIM



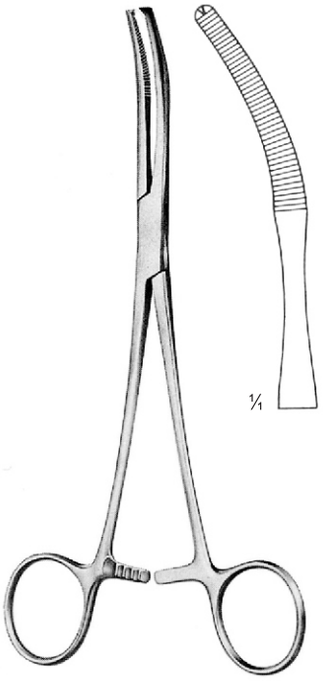
BABY-MIKULICZ
SI- 11-2724-14
14 cm/5 ½”



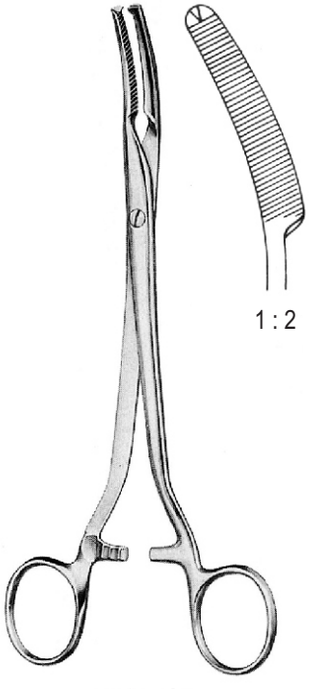
MIKULICZ
SI- 11-2725-18 18 cm/7⅛”
SI- 11-2725-20 20 cm/7⅞”



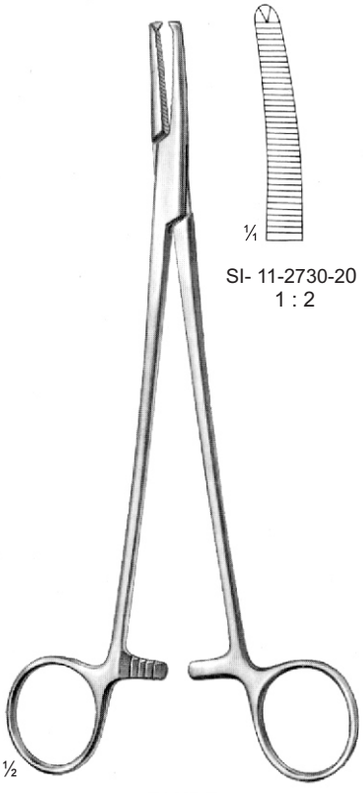
MIKULICZ



MIKULICZ
SI- 11-2728-20 20 cm/7

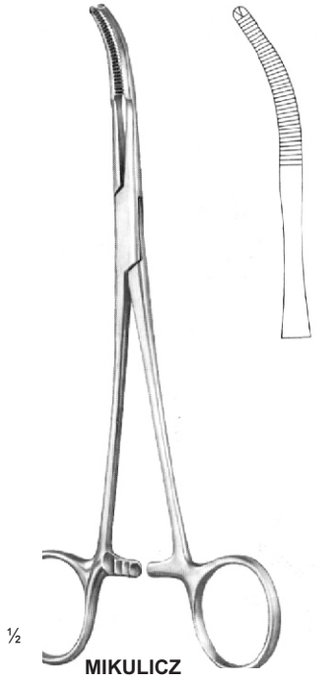


MIKULICZ
SI- 11-2729-20
20.5 cm/8⅛”

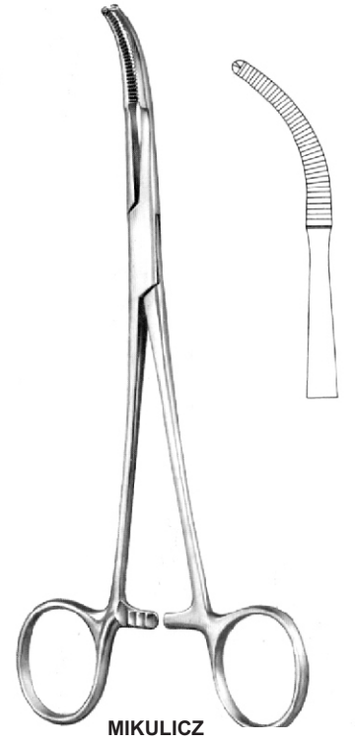


FAURE
20 cm/7 ⅞”

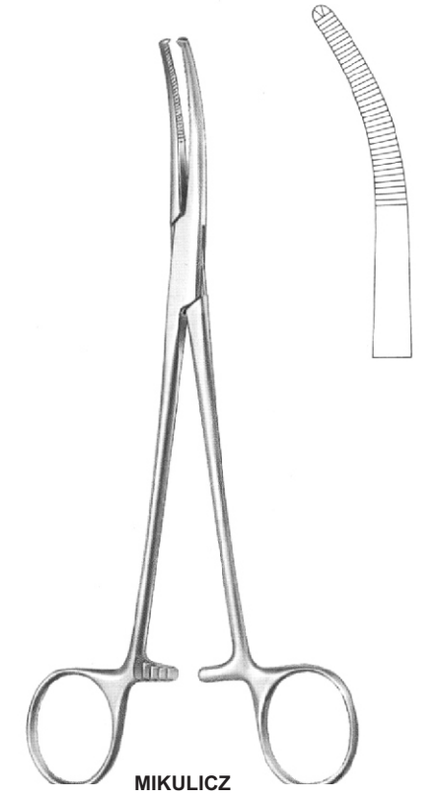




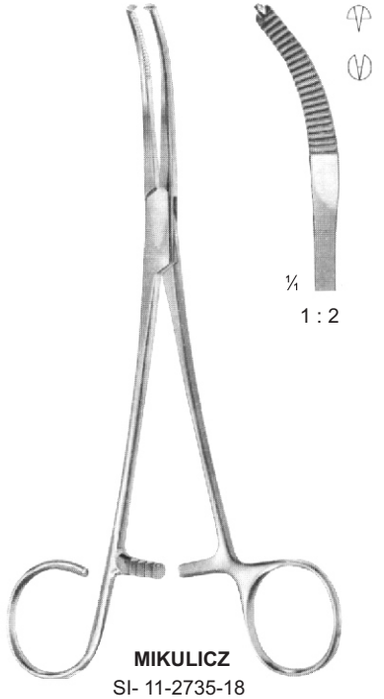
MIKULICZ
SI- 11-2732-18
18 cm/7 1⁄8”



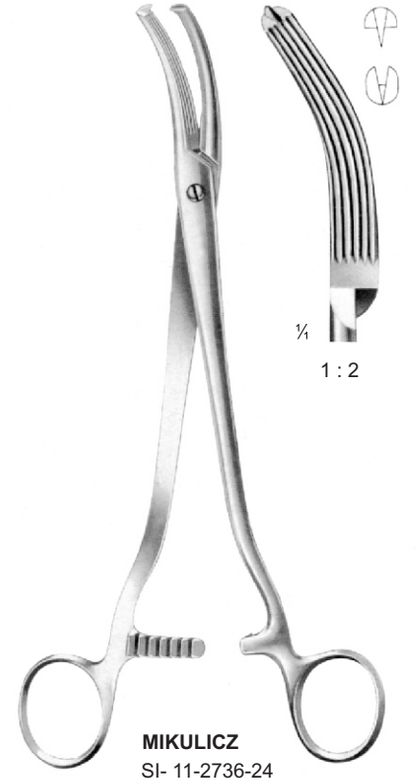
MIKULICZ
SI- 11-2733-20
20 cm/7 7⁄8”



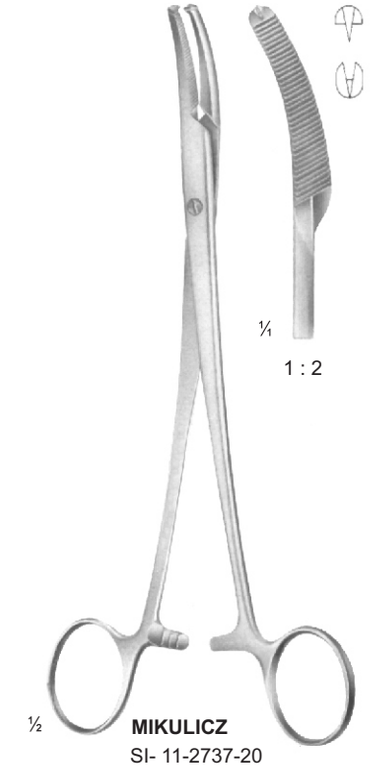
MIKULICZ
SI- 11-2734-20
20.5 cm/8 1⁄8”



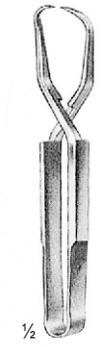
MIKULICZ
SI- 11-2735-18
18.5 cm/7 1⁄4”



MIKULICZ
SI- 11-2736-24
24.5 cm/9 5⁄8”



MIKULICZ
SI- 11-2737-20
20 cm/7 7⁄8”



SCHAEDEL
SI- 11-2738-09
9 cm/3 ½”



ENGL. MODELL
SI- 11-2739-09
9 cm/3 ½”



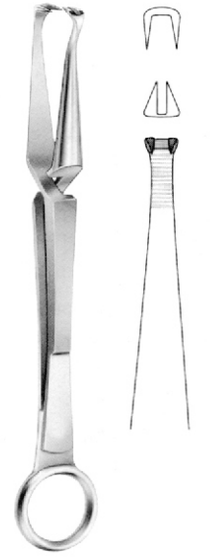
JONES
SI- 11-2740-05 5 cm/2”
SI- 11-2740-09 9 cm/3 ½”



JONES
SI- 11-2741-09
9 cm/3 ½”

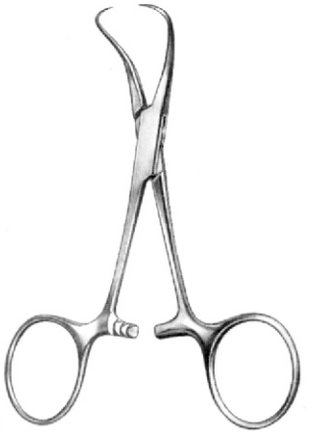


DOYEN
SI- 11-2742-11
11 cm/4 ⅜”



DOYEN
SI- 11-2743-18
18 cm/7 ⅛”

With Clip for Tubing or Cable



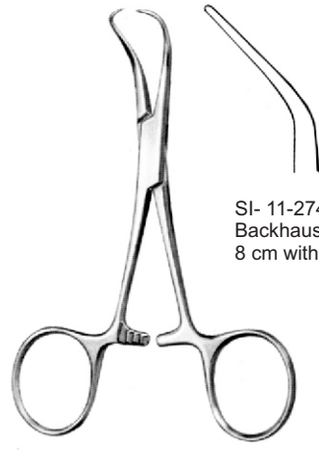
BACKHAUS
SI- 11-2744-11 11 cm/4⅜”
SI- 11-2744-13 13 cm/5⅛”

Delicate pattern, sharp



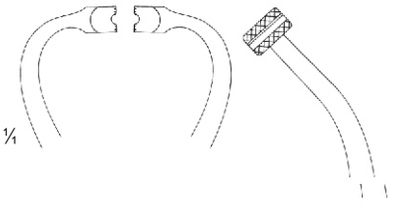
BACKHAUS
SI- 11-2745-11
11 cm/4 ⅜”

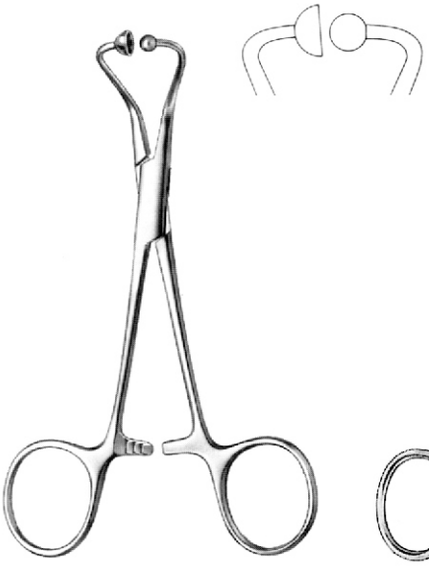
With Clip for Tubing or Cable



SI- 11-2747-08
Backhaus Towel
8 cm with open jaws

BACKHAUS
SI- 11-2746-08 8 cm/3 ¼”
SI- 11-2746-08 11 cm/4⅜”
SI- 11-2746-08 13 cm/5⅛”
SI- 11-2746-08 15 cm/5⅞”

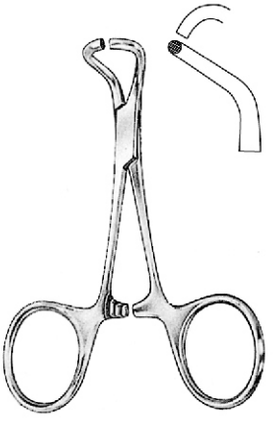




BALL & SOCKET

SI- 11-2748-11
11.5 cm/4 ½”

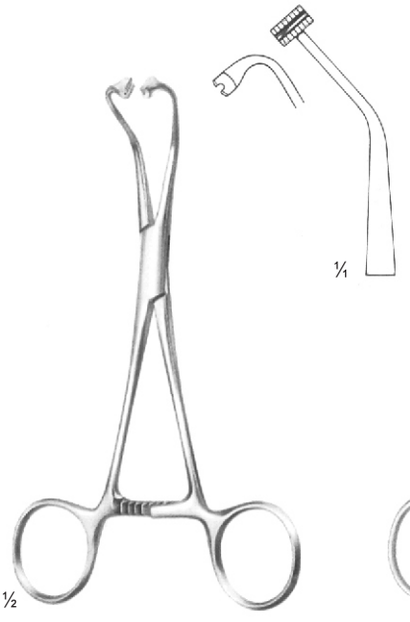
SI- 11-2748-14
14 cm/5 ½”



TOHOKU

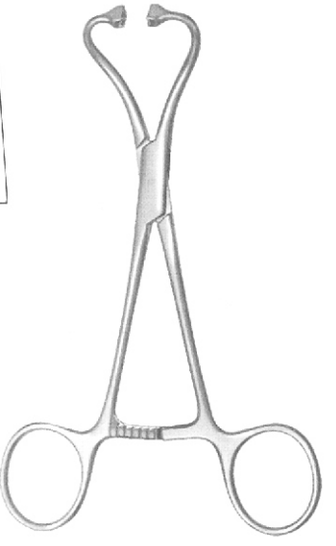
SI- 11-2749-10
10.5 cm/4 ⅛”

SI- 11-2749-13
13.5 cm/5 ⅜”



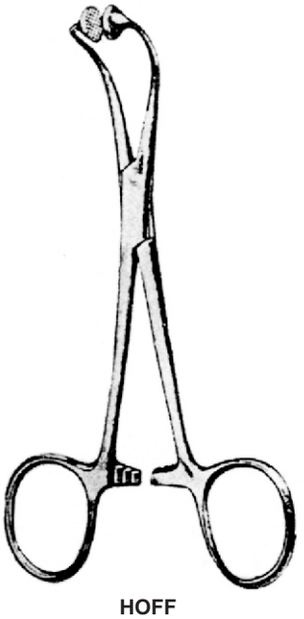
PEERS BERTRAM

SI- 11-2750-14
14.5 cm/5 ¾”



PEERS-BERTRAM MODIF.

SI- 11-2751-15
15.5 cm/6 ⅛”



HOFF

SI- 11-2752-11 11 cm/4⅜”
SI- 11-2752-14 14.5 cm/5 ¾”



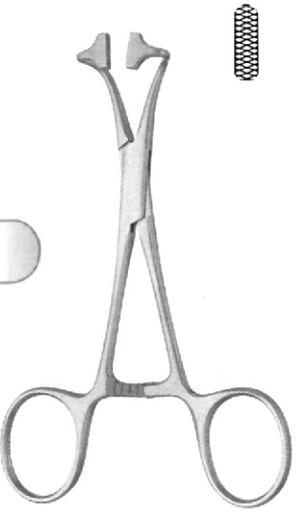
ROBIN

SI- 11-2753-13 13.5 cm/5⅜”
with holder for cable up to 5 mm



ROBIN

SI- 11-2754-13 13.5 cm/5⅜”
with holder for cable up to
13 mm tubing

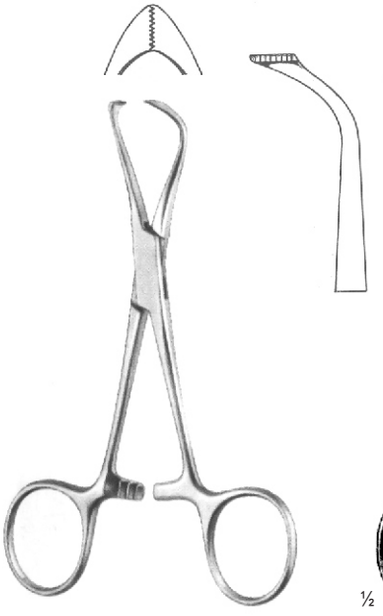


PAPER TOWEL FORCEPS

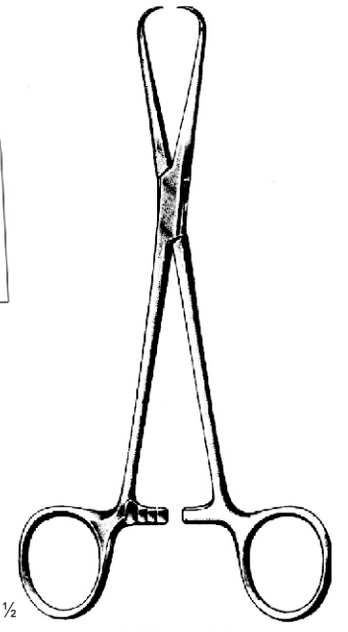
SI- 11-2755-10 10 cm/3⅞”
SI- 11-2755-13 13 cm/5⅛”



ROEDER
SI- 11-2756-13 13 cm/5⅛”
SI- 11-2756-15 15 cm/5⅞”



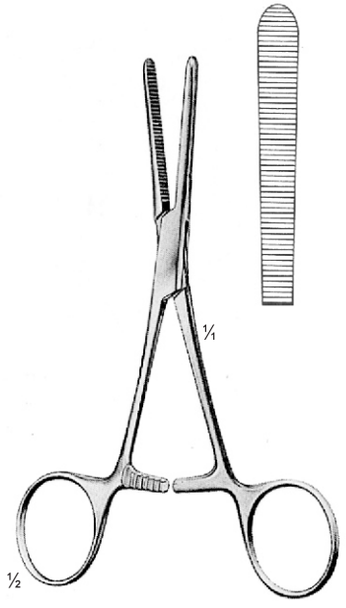
LORNA
SI- 11-2757-10 10 cm/3⅞”
SI- 11-2757-13 13 cm/5⅛”



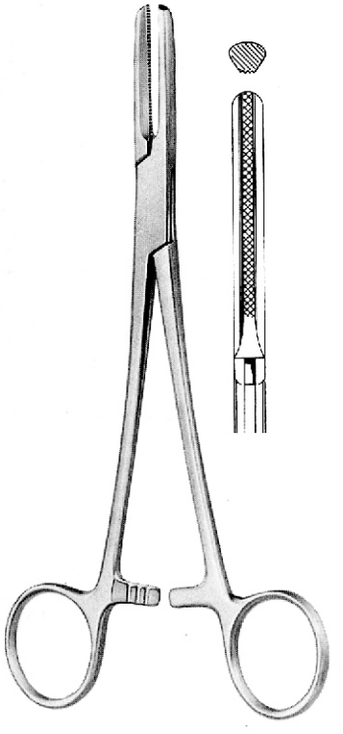
BERNHARD
SI- 11-2758-16
16.5 cm/6 ½”



LANE
SI- 11-2759-20
20 cm/7 ⅞”



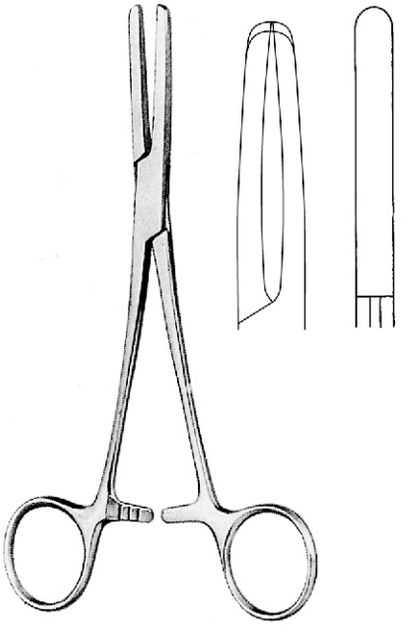
SI- 11-2760-14
14.5 cm/5 ¾”
with extra long rachet



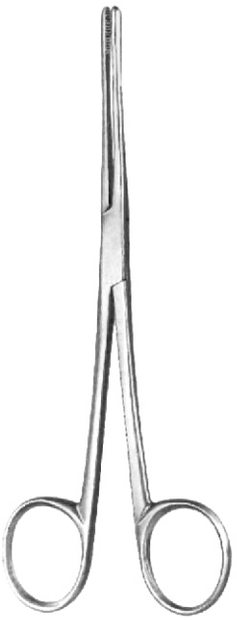
SCHOENBERG
SI- 11-2761-15 15.5 cm/6⅛”
SI- 11-2761-19 19 cm/7 ½”
SI- 11-2761-20 20 cm/7⅞”



SCHOENBERG
SI- 11-2762-15 15.5 cm/6⅛”
SI- 11-2762-19 19 cm/7 ½”
SI- 11-2762-20 20 cm/7⅞”
with safety guard



PRESBYTERIAN-HOSPITAL
SI- 11-2763-15 15.5 cm/6⅛”
SI- 11-2763-19 19 cm/7 ½”
SI- 11-2763-20 20 cm/7⅞”



LISTER
SI- 11-2764-20
20 cm/7 ⅞”



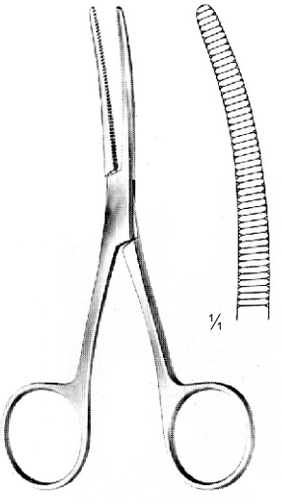
SI- 11-2764-13
13 cm/5 ⅛”



SI- 11-2764-15
15 cm/5 ⅞”



SI- 11-2764-18
18 cm/7 ⅛”



BRYANT
SI- 11-2765-13
13 cm/5 ⅛”

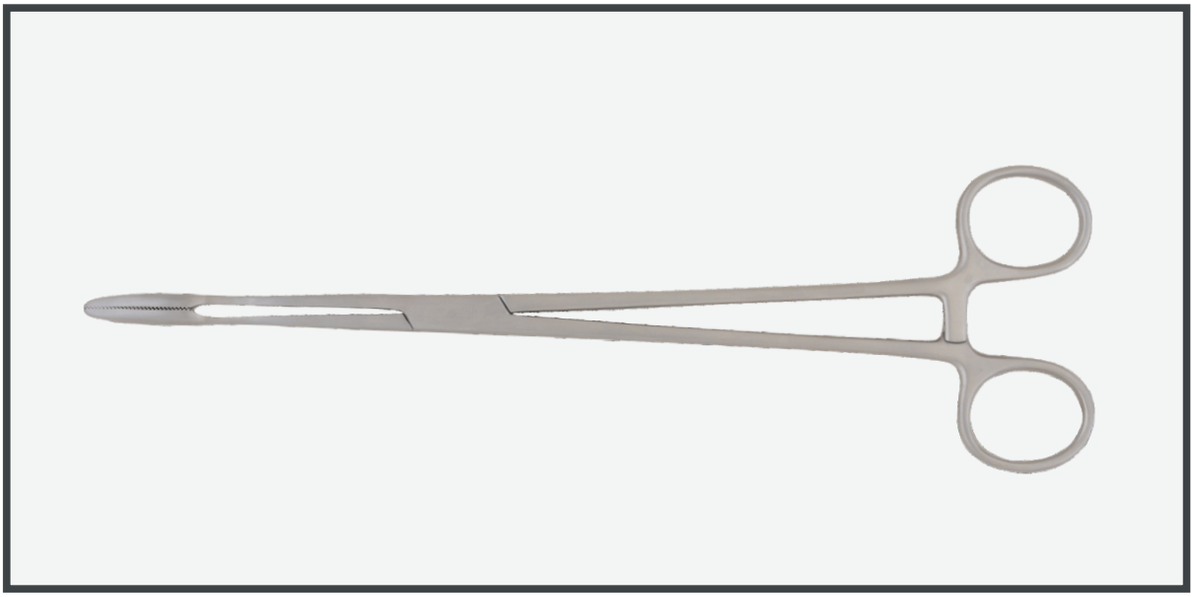
12

EN **Cotton Swab Forceps**

DE **Tupfer-und Kornzangen**

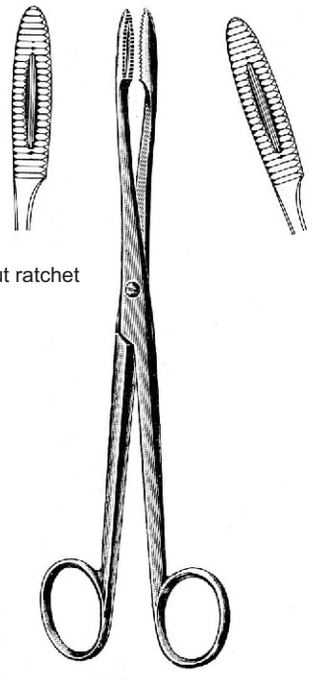
ES **Pinzas para tapones y curaciones**

Page 158 to 163

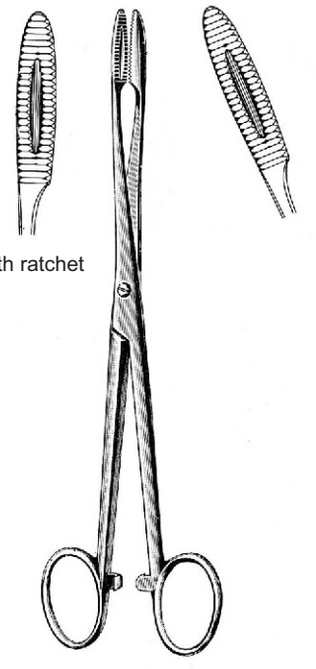


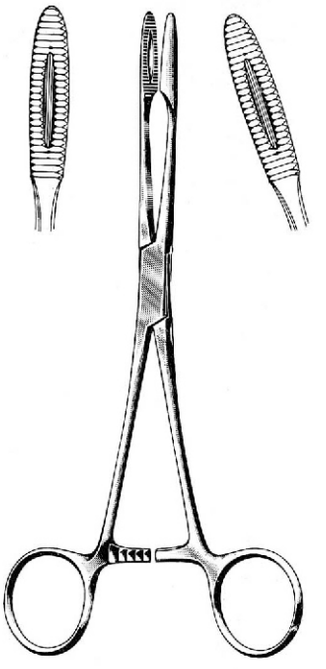
SICEN INSTRUMENTS

without ratchet



with ratchet





GROSS-MAIER

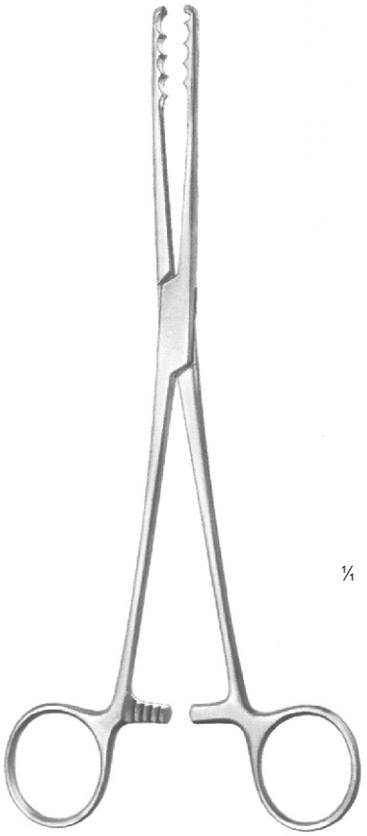
straight	curved	cm	in
		14.5	5 ¾”
SI--2801-16	SI--2802-16	16	6 ¼”
SI--2801-18	SI--2802-18	18	7 ⅛”
SI--2801-20	SI--2802-20	20	7 ⅞”
SI--2801-25	SI--2802-25	25	9 ⅞”

GROSS-MAIER

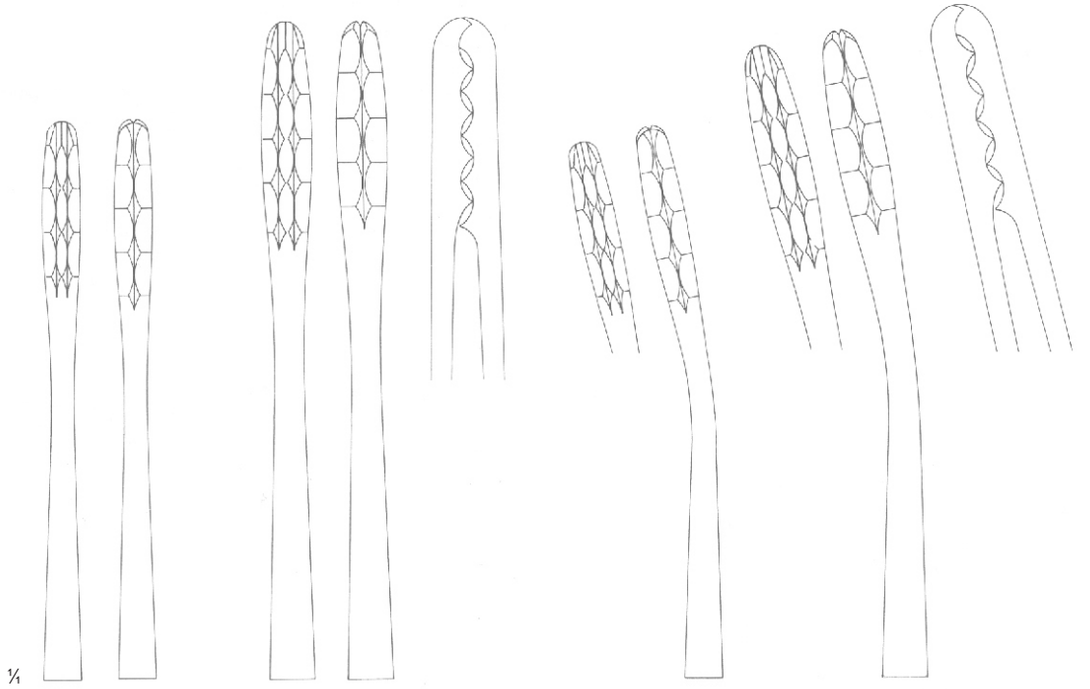
straight	curved
SI--2803-14	SI--2804-14
SI--2803-16	SI--2804-16
SI--2803-18	SI--2804-18
SI--2803-20	SI--2804-20
SI--2803-25	SI--2804-25

GROSS-MAIER

straight			curved
SI--2805-20	20 cm/7	⅞”	SI--2806-20
SI--2805-22	22 cm/8 ½”		SI--2806-22
SI--2805-25	25 cm/9	⅞”	SI--2806-25



ULRICH



1/1

SI--2807-22
22.5 cm/8 ¾”

SI--2807-26
26.5 cm/10 ⅜”

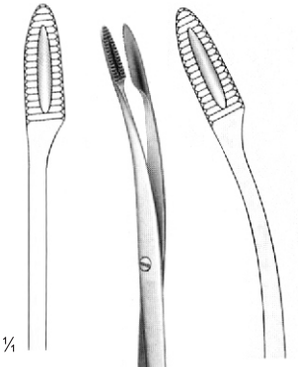
SI--2808-22
22.5 cm/8 ¾”

SI--2808-26
26.5 cm/10 ⅜”



½

EMMET
SI--2809-21
21 cm/8 ¼”



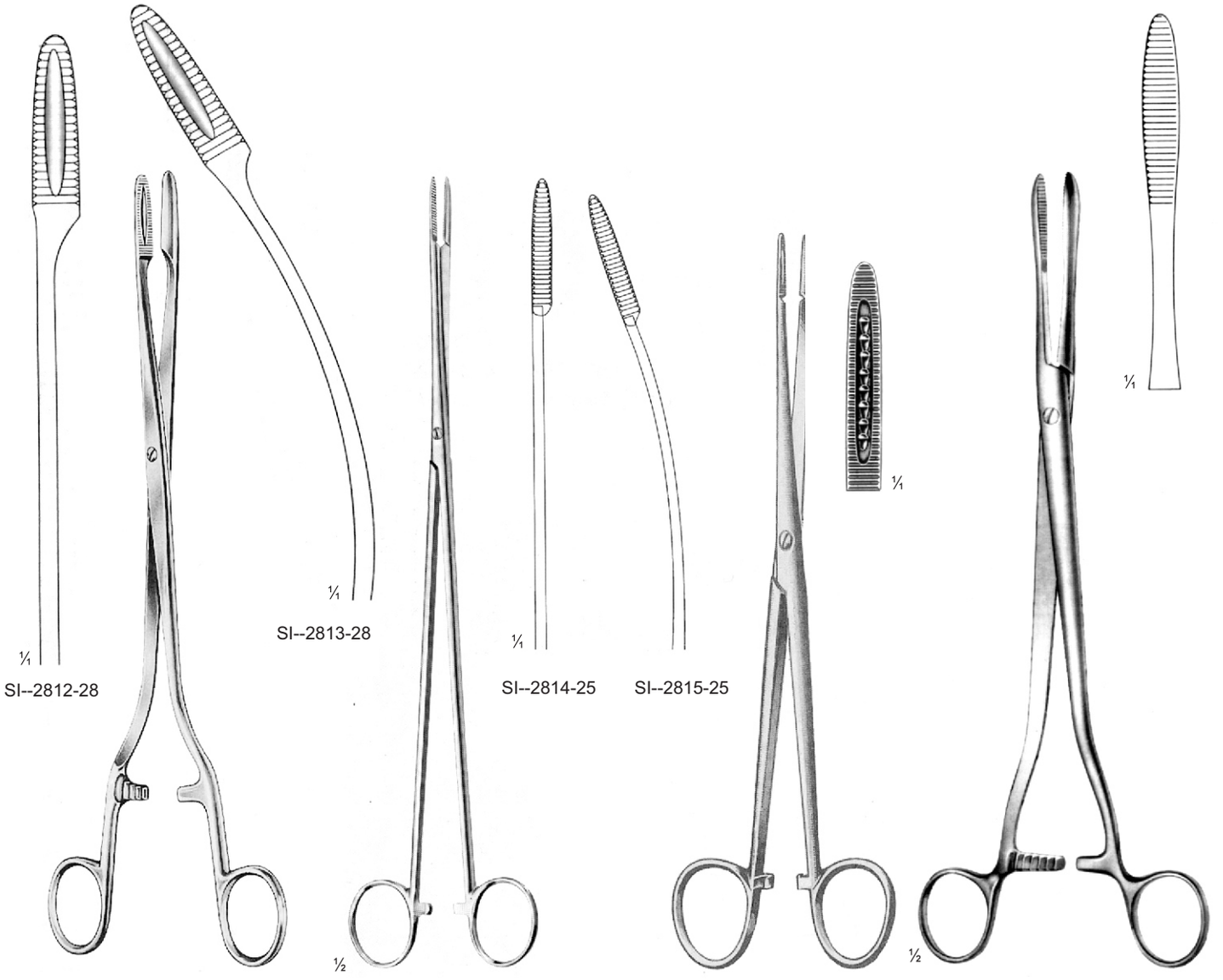
1/1

SI--2810-20

SI--2811-20

½

DUPLAY
20 cm/7 ⅞”

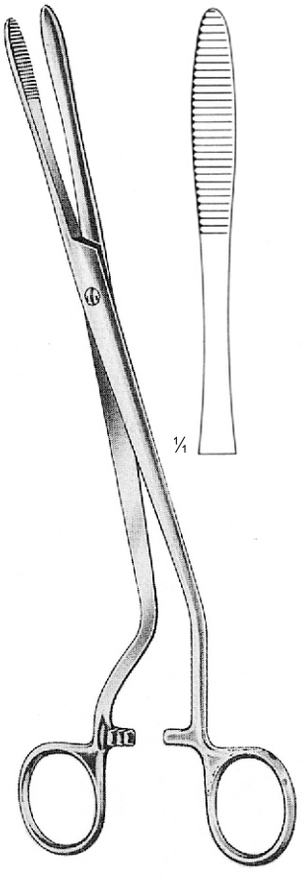


SIMS-MAIER
28 cm/11”

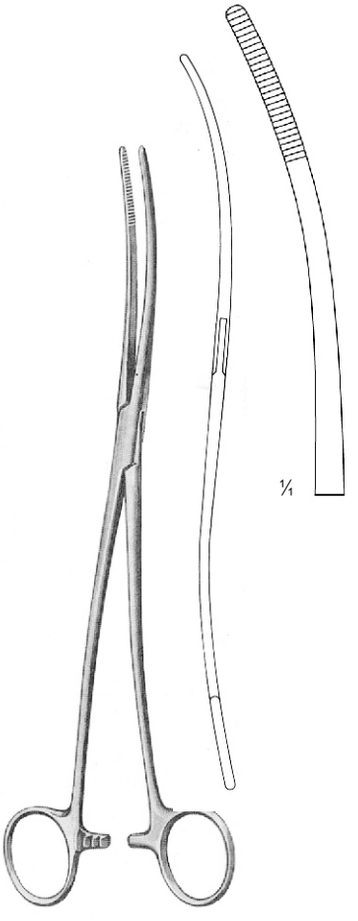
PELKMANN
25 cm/9 7/8”

MAIER
SI--2816-25
25 cm/9 7/8”

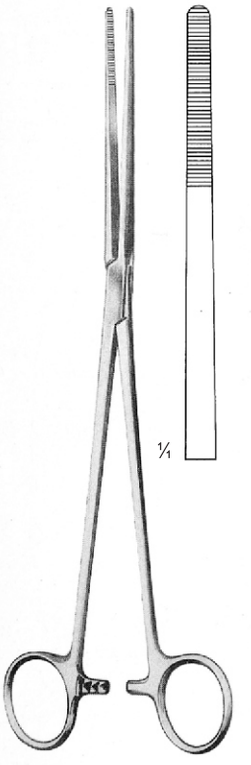
COLLIN
SI--2817-25
25 cm/9 7/8”



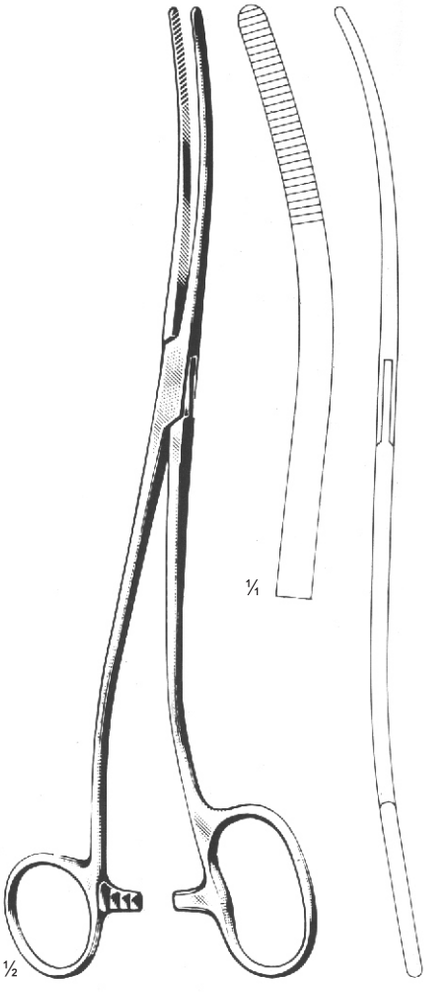
CHERON
SI--2818-25
25 cm/9 ⅞”



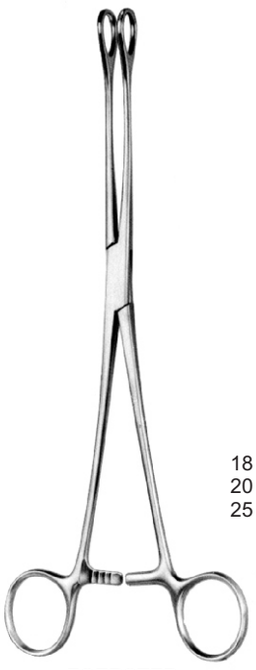
BOZEMANN
SI--2819-26
26 cm/10 ¼”
S-shaped



BOZEMANN
SI--2820-26
26 cm/10 ¼”

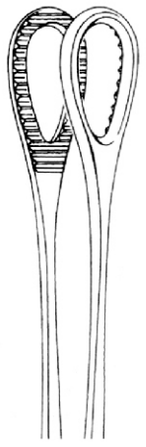


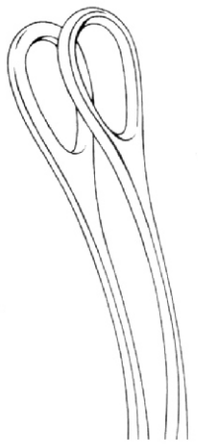
BOZEMANN DOUGLAS
SI--2821-26
26 cm/10 ¼”

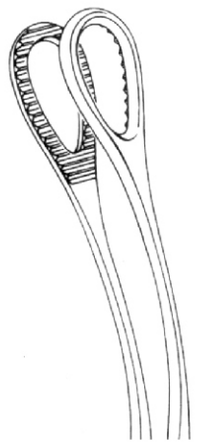


FOERSTER

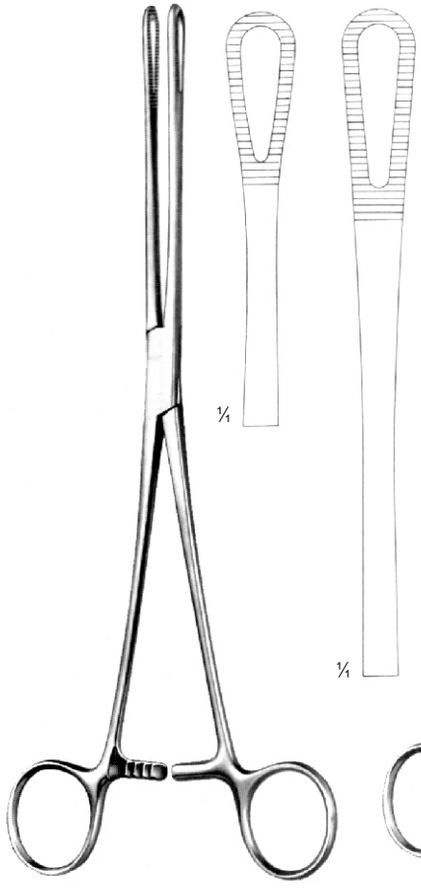




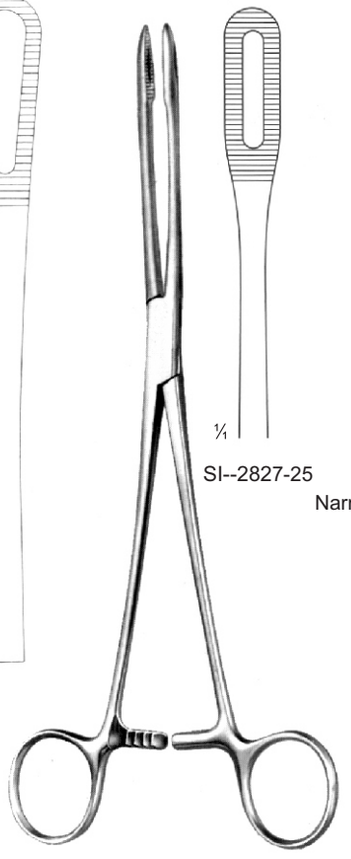




18 cm/7 ⅛”	SI--2822-18	SI--2823-18	SI--2824-18	SI--2825-18
20 cm/7 ⅞”	SI--2822-20	SI--2823-20	SI--2824-20	SI--2825-20
25 cm/9 ⅞”	SI--2822-25	SI--2823-25	SI--2824-25	SI--2825-25

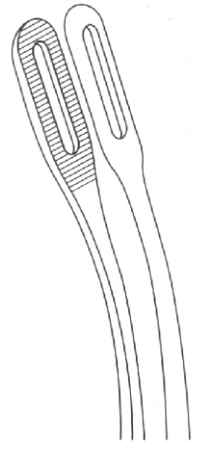


RAMPLEY
SI--2826-18 18.5 cm/7 ¼”
SI--2826-24 24.5 cm/9 ⅝”



FOERSTER
25 cm/9 ⅞”

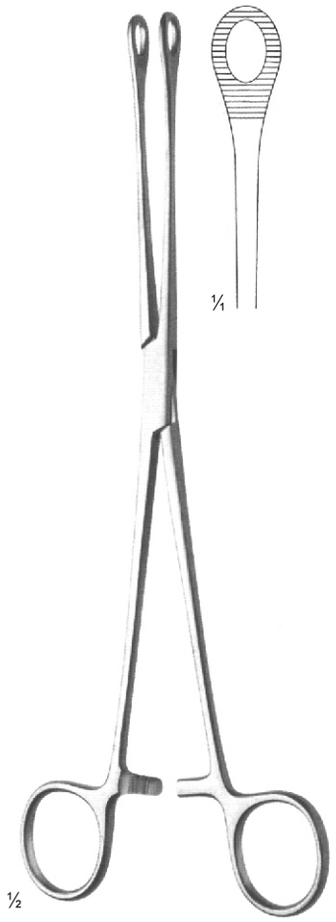
SI--2827-25 SI--2828-25
Narrow



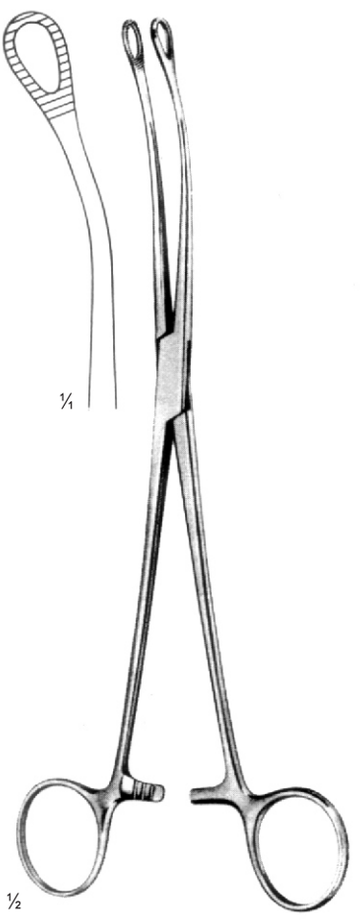
SI--2829-25



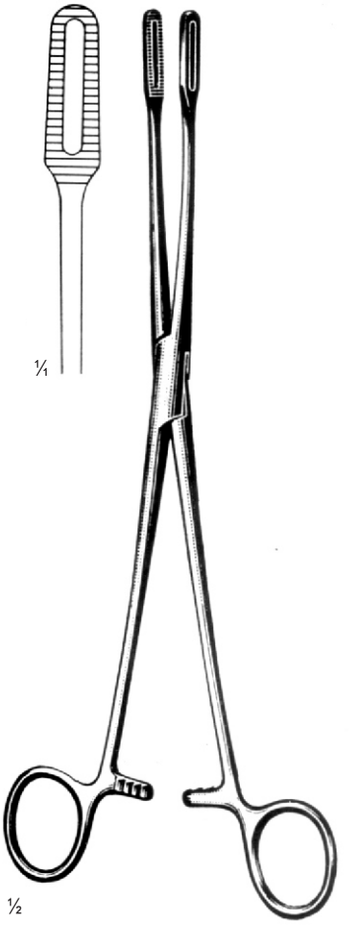
RAMPLEY
SI--2830-25
25 cm/9 ⅞”



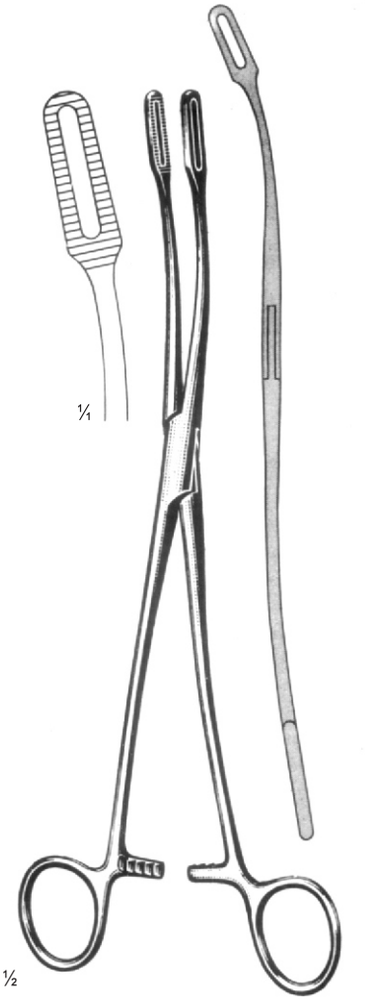
BERGMANN-FOERSTER
SI--2831-24
24 cm/9 ½”



BERGMANN-FOERSTER
SI--2832-24
24 cm/9 ½”



FLETCHER (JAVERTS)
SI--2833-24
24 cm/9 ½”



FLETCHER (JAVERTS)
SI--2834-24
24 cm/9 ½”

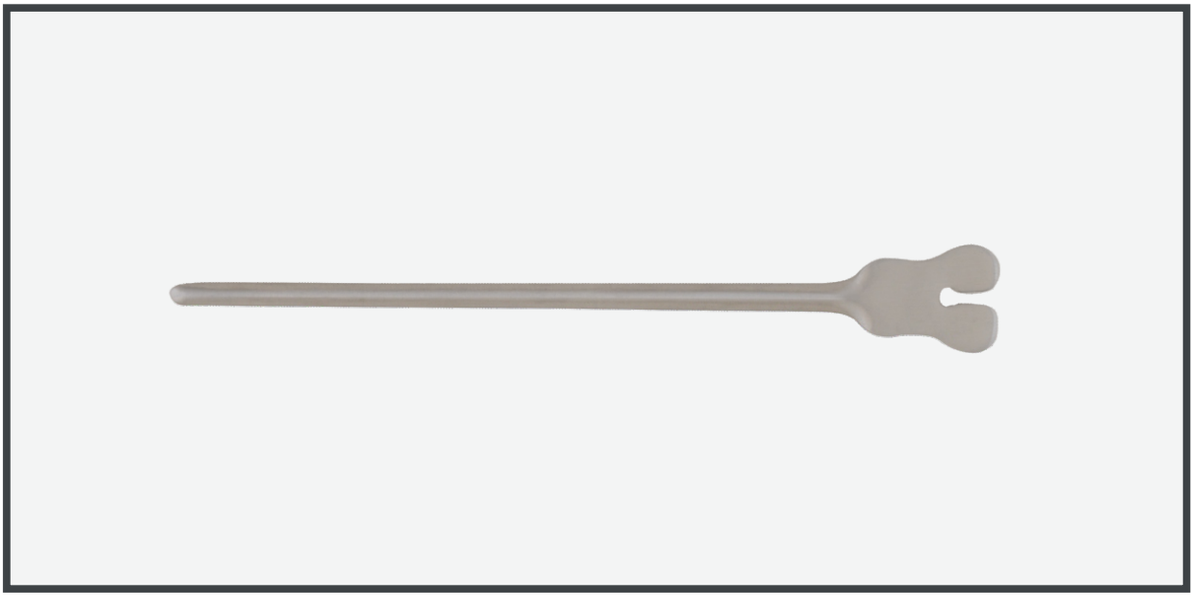
13

EN **Probes,Applicators,Spatulas**

DE **Sonden,Watteträger,Spatel**

ES **Sondas,Porta-algodones, Espátulas**

Page 164 to 169



SICEN INSTRUMENTS

Probes

Knopfsonden

Sondas abotonadas



11.5cm	SI- 13-2901-11
12.5cm	SI- 13-2901-12
14.0cm	SI- 13-2901-14
16.0cm	SI- 13-2901-16
18.0cm	SI- 13-2901-18
20.0cm	SI- 13-2901-20
25.0cm	SI- 13-2901-25



SI- 13-2902-11	SI- 13-2903-11
SI- 13-2902-12	SI- 13-2903-12
SI- 13-2902-14	SI- 13-2903-14
SI- 13-2902-16	SI- 13-2903-16
SI- 13-2902-18	SI- 13-2903-18
SI- 13-2902-20	SI- 13-2903-20
SI- 13-2902-25	SI- 13-2903-25



SI- 13-2904-12	SI- 13-2905-12
SI- 13-2904-14	SI- 13-2905-14
SI- 13-2904-16	SI- 13-2905-16
SI- 13-2904-18	SI- 13-2905-18
SI- 13-2904-20	SI- 13-2905-20





10.5cm	SI- 13-2906-10
13.0cm	SI- 13-2906-13
14.5cm	SI- 13-2906-14
16.0cm	SI- 13-2906-16
18.0cm	SI- 13-2906-18
20.0cm	SI- 13-2906-20

Silver

11.5cm	SI- 13-2907-11
12.5cm	SI- 13-2907-12
14.0cm	SI- 13-2907-14
16.0cm	SI- 13-2907-16
18.0cm	SI- 13-2907-18
20.0cm	SI- 13-2907-20
25.0cm	SI- 13-2907-25



SI- 13-2908-11	
SI- 13-2908-12	
SI- 13-2908-14	
SI- 13-2908-16	
SI- 13-2908-18	
SI- 13-2908-20	
SI- 13-2908-25	

FISH



SI- 13-2909-14	14.5cm
SI- 13-2909-18	18.0cm

FISH



SI- 13-2910-10
10.0cm

PROBES, APPLICATORS

Probes, Seeker and Directors
Sonden und Finder
Sundas, estiletes y sondas



11.5cm SI- 13-2911-11
12.5cm SI- 13-2911-12
14.0cm SI- 13-2911-14
16.0cm SI- 13-2911-16
18.0cm SI- 13-2911-18
20.0cm SI- 13-2911-20



SI- 13-2912-11
SI- 13-2912-12
SI- 13-2912-14
SI- 13-2912-16
SI- 13-2912-18
SI- 13-2912-20



DOYEN
SI- 13-2913-14
14.0cm



NELATON
SI- 13-2914-16
16.0cm



SI- 13-2915-12
12.0cm



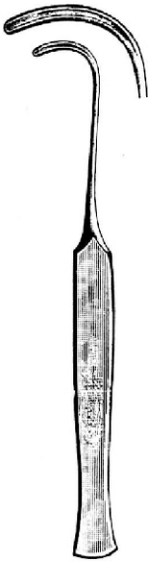
KRONECKER
SI- 13-2916-16
13.0 cm



JOHNS-HOPKINS
SI- 13-2917-15
15.0 cm



ROSER
SI- 13-2918-12
12.5 cm



SYME
SI- 13-2919-17
17.0 cm



SI- 13-2920-17
17.0 cm

Elevators and Plaster Spatula

Elevaatorien und Pflasterspatel

Elevadores y espatulas



SI- 13-2921-13 13.0 cm
SI- 13-2921-14 14.5 cm



SI- 13-2922-17
17.5 cm



MCDONALD
SI- 13-2923-19
19.0 cm



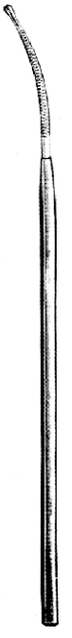
KILLIAN
SI- 13-2924-19
19.0 cm



WATSON CHEYENE
SI- 13-2925-13 13.0 cm
SI- 13-2925-19 19.0 cm



WATSON CHEYENE
SI- 13-2926-17
17.5 cm



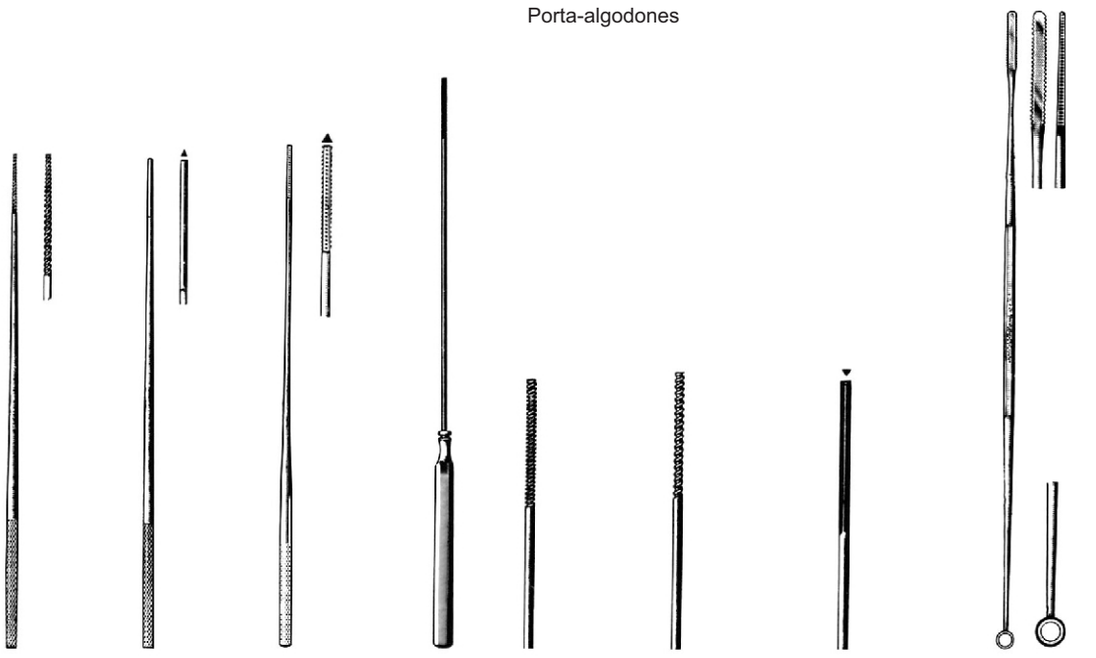
PLAYFAIR
SI- 13-2927-31
31.0 cm



CHEYENE
SI- 13-2928-12 12.5 cm
SI- 13-2928-17 17.5 cm

PROBES, APPLICATORS

Cotton Applicators
Watteträger
Porta-algodones

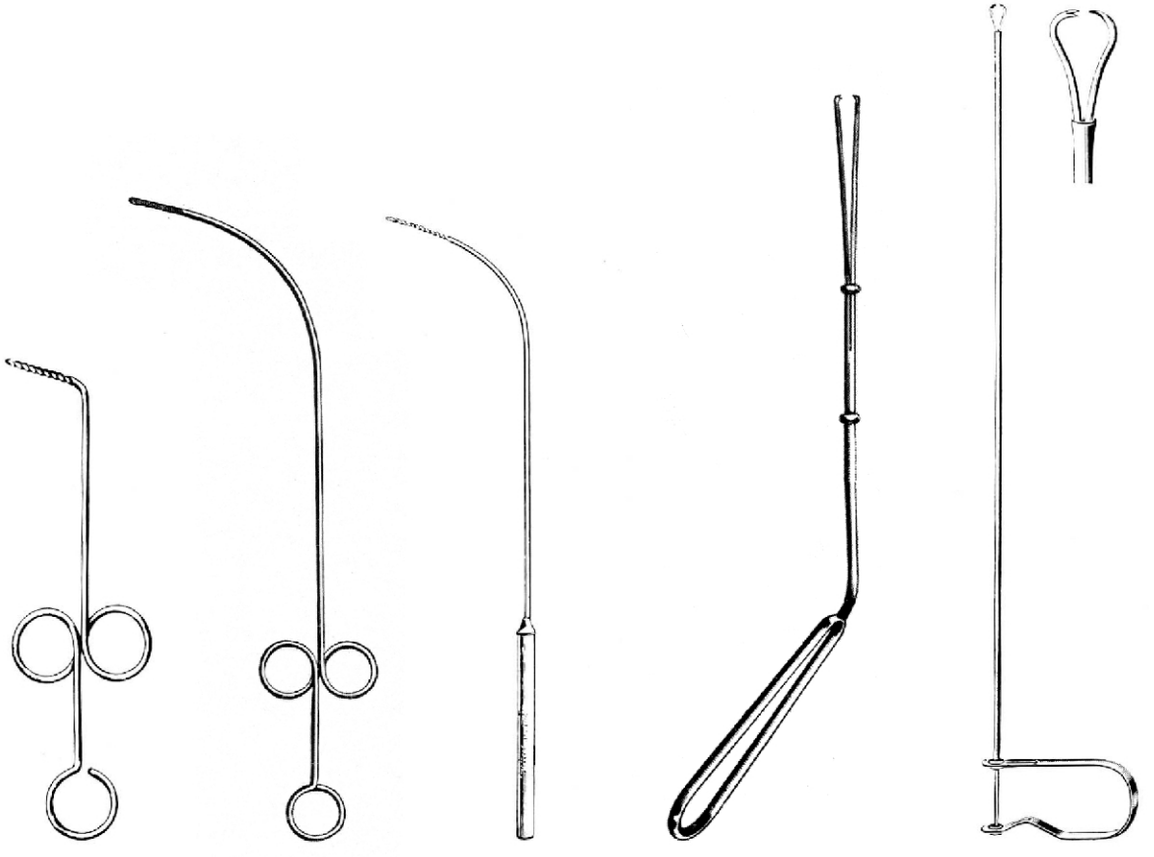


	FARREL	FARREL	FARREL				JOBSON-HORNE
12.0cm	SI- 13-2929-12	SI- 13-2930-12	SI- 13-2931-12	SI- 13-2932-12	SI- 13-2933-12	SI- 13-2934-12	SI- 13-2935-12 12.5 cm
14.0cm	SI- 13-2929-14	SI- 13-2930-14	SI- 13-2931-14	SI- 13-2932-14	SI- 13-2933-14	SI- 13-2934-14	SI- 13-2935-18 18.0 cm
16.0cm	SI- 13-2929-16	SI- 13-2930-16	SI- 13-2931-16	SI- 13-2932-16	SI- 13-2933-16	SI- 13-2934-16	
18.0cm	SI- 13-2929-18	SI- 13-2930-18	SI- 13-2931-18	SI- 13-2932-18	SI- 13-2933-18	SI- 13-2934-18	
23.0cm	SI- 13-2929-23	SI- 13-2930-23	SI- 13-2931-23				



JOBSON-HORNE					
SI- 13-2936-15	SI- 13-2937-16	SI- 13-2938-25	SI- 13-2939-28	SI- 13-2940-28	SI- 13-2941-28
15.0 cm	16.0 cm	25.0 cm	28.0 cm	28.0 cm	28.0 cm

Sponge Holder
Schwammhalter
Porta-esponjas



HARTMANN
SI- 13-2942-20
20.0 cm

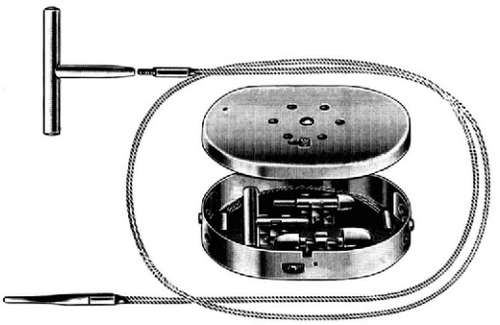
FEIN
SI- 13-2943-28
28.0 cm

TOBOLD
SI- 13-2944-25
25.0 cm

SI- 13-2945-40
40.0 cm

SI- 13-2946-45
45.0 cm

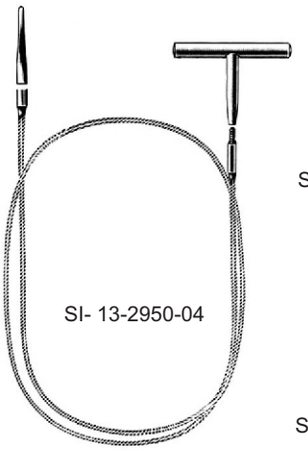
Vericose Vein Probe Set and Ring Strippers
Krampfader-Besteck und Ringstripper
Sonda para varices y desobliteradores de vasos



NABATOFF
SI- 13-2947-00
complete set.
135 x 100 x 25mm

SI- 13-2948-01

SI- 13-2949-02



SI- 13-2950-04



SI- 13-2951-03
3.0mm Ø



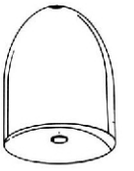
SI- 13-2951-06
6.0mm Ø



SI- 13-2951-09
9.0mm Ø



SI- 13-2951-12
12.0mm Ø



SI- 13-2951-15
15.0mm Ø



SI- 13-2952-12
12.0 cm



50.0 cm



SI- 13-2953-50
2.0mm Ø



SI- 13-2954-50
3.0mm Ø



SI- 13-2955-50
4.0mm Ø



SI- 13-2956-50
6.0mm Ø



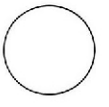
SI- 13-2957-50
7.0mm Ø



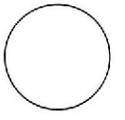
SI- 13-2958-50
8.5mm Ø



SI- 13-2959-50
10.0mm Ø



SI- 13-2960-50
12.0mm Ø



SI- 13-2961-50
14.0mm Ø

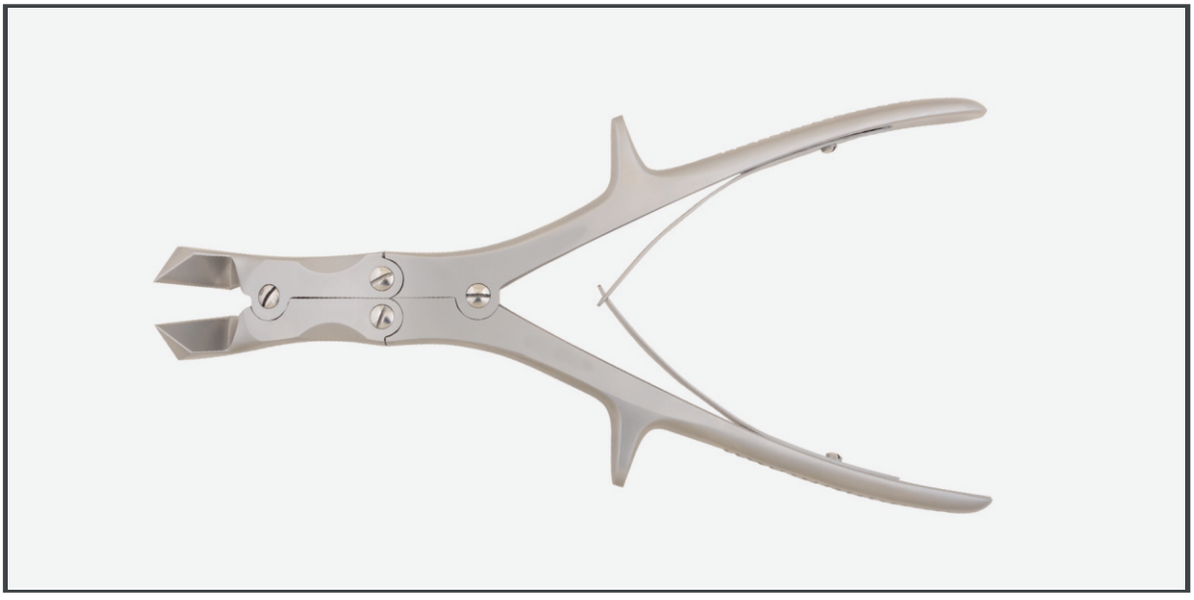
14

EN **Bone Surgery**

DE **Knochenchirurgie**

ES **Cirugía ósea**

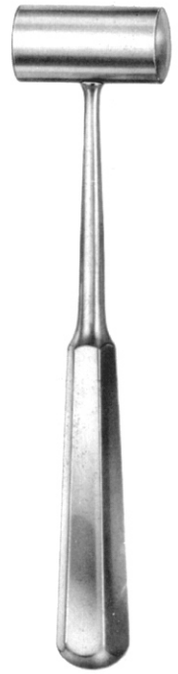
Page 170 to 268



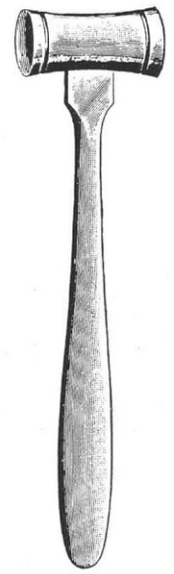
SICEN INSTRUMENTS



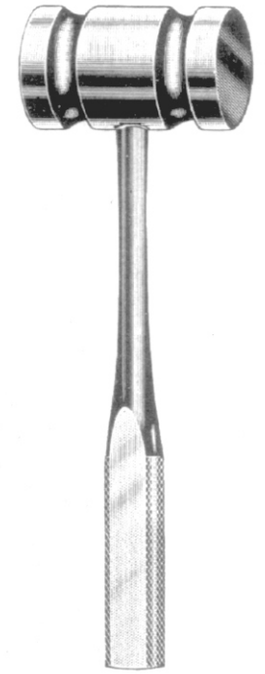
Mead
SI- 14-3001-17 17 cm/6 ½”
26mm Ø,320 g (11¼ oz)



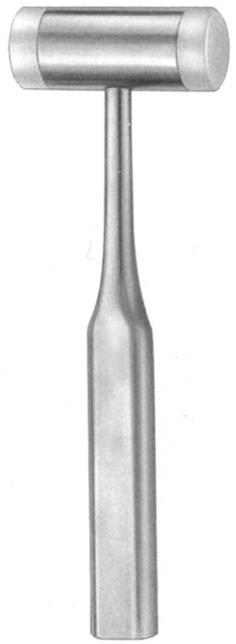
Partsch
SI- 14-3002-18 18 cm/7"
22mm Ø,200 g (7 oz)



SI- 14-3003-30
30mm Ø,510 g



SI- 14-3004-26 250 g
SI- 14-3005-26 450 g
26.5 cm/10 ¾”



SI- 14-3006-18 18.5 cm/7 ½”
25mm Ø 135 g



lead filled

SI- 14-3007-19 19 cm/7 ¾”
22mm Ø 155 g



Hajek
SI- 14-3008-22 22 cm/8 ¾”
27mm Ø 130 g



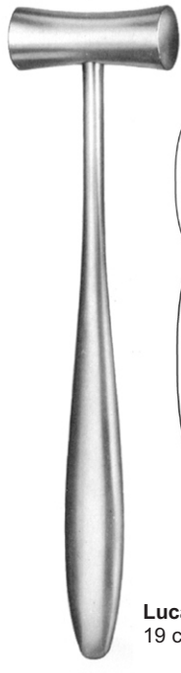
20mm Ø
140 g, (5 oz)

SI- 14-3009-16
16.5 cm/6 ¾”



30mm Ø
220 g, (7¾ oz)

Collin
SI- 14-3010-20
20 cm/8"



SI- 14-3011-19
19mm Ø
230 g (8 oz)

SI- 14-3011-25
25mm Ø
260 g (9 oz)

Lucae
19 cm/7 ¾”



SI- 14-3012-26
26mm Ø
300 g (10½ oz)

SI- 14-3012-28
28mm Ø
340 g (12 oz)

SI- 14-3012-30
30mm Ø
400 g (14 oz)

Williger
24 cm/9 ¾”

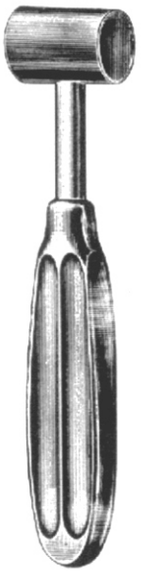


SI- 14-3013-25
25mm Ø
120 g (4¼ oz)

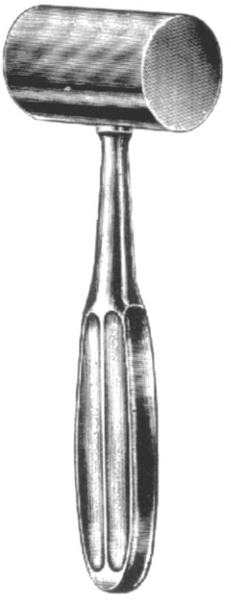
SI- 14-3013-30
30mm Ø
180 g (6½ oz)

SI- 14-3013-35
35mm Ø
260 g (9 oz)

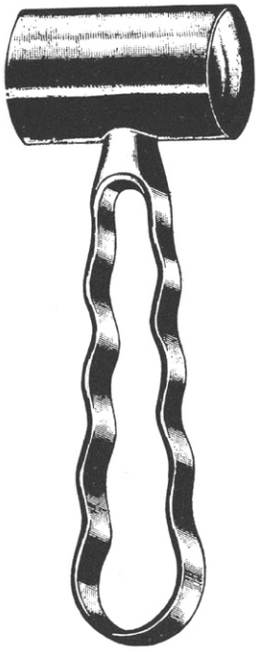
Doyen
21 cm/8 ½”



Gerzog
SI- 14-3014-18
18 cm/7"
250 g



Kirk
SI- 14-3015-19
19 cm/7 ½"
750 g



Heath
18 cm/7"
SI- 14-3016-35 35mm Ø (28 oz)
SI- 14-3016-40 40mm Ø (36 oz)



SI- 14-3017-26
26.5 cm/10 ½"
530 g (19 oz)



SI- 14-3018-24
24 cm/9 ½""
(30mm Ø 480 g)



SI- 14-3020-00
Spare Faces

SI- 14-3019-22
22.5 cm/9"
(37mm Ø 370 g)



SI- 14-3020-24
24 cm/9 ½"



SI- 14-3021-26 26.5 cm/10 ½”
30mm Ø, 510 g (18 oz)



SI- 14-3022-26
26.5 cm/10 ½”



SI- 14-3023-25 250 g (0.55 lbs)
SI- 14-3023-45 450 g (1 lbs)
SI- 14-3023-90 900 g (2 lbs)
26.5 cm/10 ½”



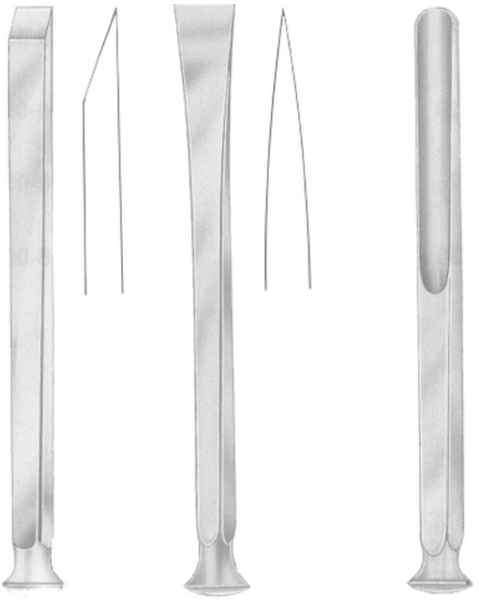




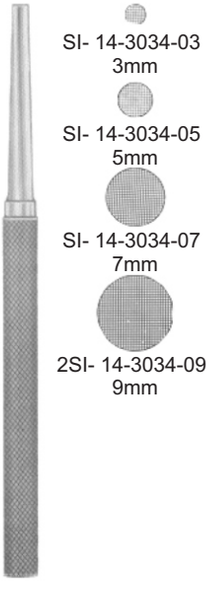
mm	Partsch		Partsch	
02	SI- 14-3024-02	SI- 14-3025-02	SI- 14-3026-02	SI- 14-3027-02
03	SI- 14-3024-03	SI- 14-3025-03	SI- 14-3026-03	SI- 14-3027-03
04	SI- 14-3024-04	SI- 14-3025-04	SI- 14-3026-04	SI- 14-3027-04
05	SI- 14-3024-05	SI- 14-3025-05	SI- 14-3026-05	SI- 14-3027-05
06	SI- 14-3024-06	SI- 14-3025-06	SI- 14-3026-06	SI- 14-3027-06
07	SI- 14-3024-07	SI- 14-3025-07	SI- 14-3026-07	SI- 14-3027-07
08	SI- 14-3024-08	SI- 14-3025-08	SI- 14-3026-08	SI- 14-3027-08
	13.5 cm/5¼"	17 cm/6¾"	13.5 cm/5¼"	17cm/6¾"

Width

mm			
04	SI- 14-3028-04	SI- 14-3029-04	SI- 14-3030-04
06	SI- 14-3028-06	SI- 14-3029-06	SI- 14-3030-06
08	SI- 14-3028-08	SI- 14-3029-08	SI- 14-3030-08
10	SI- 14-3028-10	SI- 14-3029-10	SI- 14-3030-10
12	SI- 14-3028-12	SI- 14-3029-12	SI- 14-3030-12
14	SI- 14-3028-14	SI- 14-3029-14	SI- 14-3030-14
16	SI- 14-3028-16	SI- 14-3029-16	SI- 14-3030-16
		13.5 cm/5¼"	



mm		Mod. USA	
06	SI- 14-3031-06	SI- 14-3032-06	SI- 14-3033-06
12	SI- 14-3031-12	SI- 14-3032-12	SI- 14-3033-12
18	SI- 14-3031-18	SI- 14-3032-18	SI- 14-3033-18
		16 cm/6¼"	



SI- 14-3034-03
3mm

SI- 14-3034-05
5mm

SI- 14-3034-07
7mm

2SI- 14-3034-09
9mm

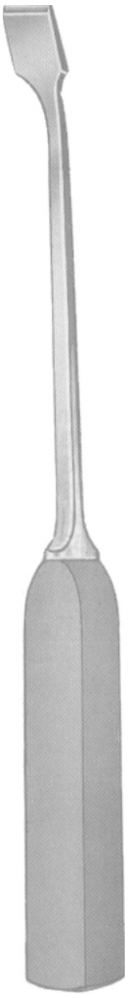
16 cm/6¼"



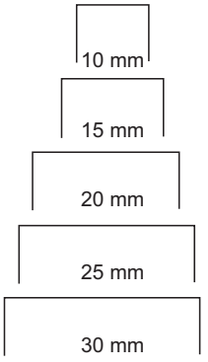
SI- 14-3035-02
2.5mm

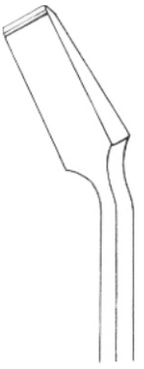
SI- 14-3035-03
3.5mm

Passow
12 cm/4¾"

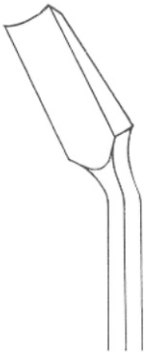


Lexer
27.5 cm/10¾"





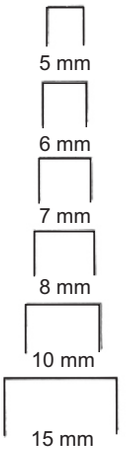
SI- 14-3036-10
SI- 14-3036-15
SI- 14-3036-20
SI- 14-3036-25
SI- 14-3036-30



SI- 14-3037-10
SI- 14-3037-15
SI- 14-3037-20
SI- 14-3037-25
SI- 14-3037-30



Cloward
24 cm/9½"



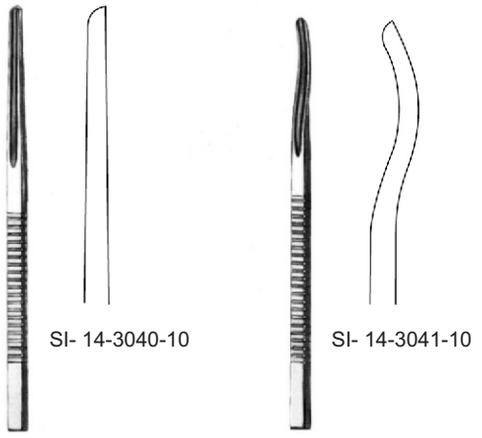


SI- 14-3038-05
SI- 14-3038-06
SI- 14-3038-07
SI- 14-3038-08
SI- 14-3038-10
SI- 14-3038-15



SI- 14-3039-05
SI- 14-3039-06
SI- 14-3039-07
SI- 14-3039-08
SI- 14-3039-10
SI- 14-3039-15

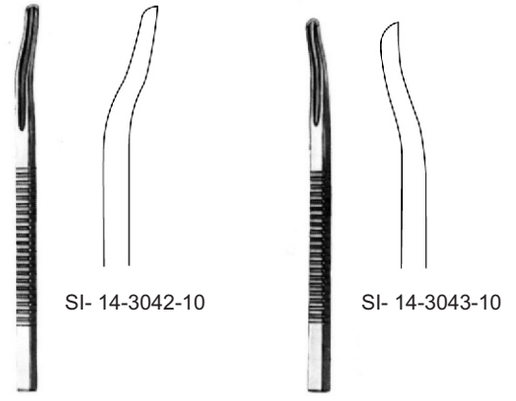




SI- 14-3040-10

SI- 14-3041-10

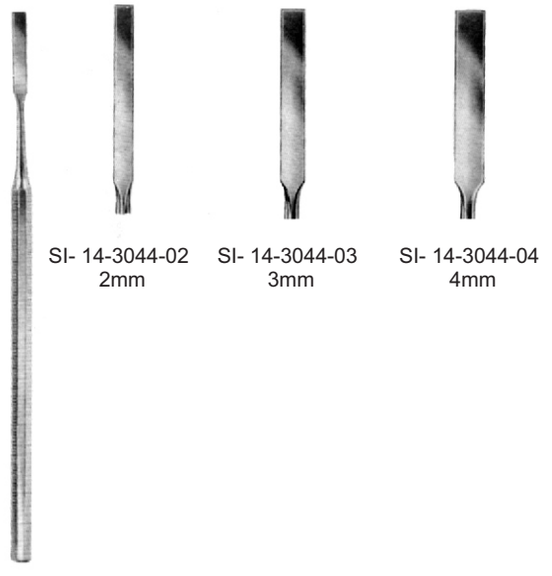
BUCK-GRAMCKO
11 cm/4 ½”



SI- 14-3042-10

SI- 14-3043-10

BUCK-GRAMCKO
10 cm/4"

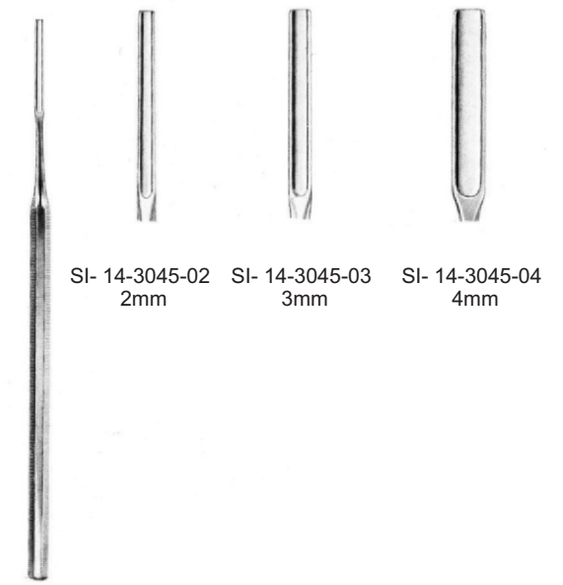


SI- 14-3044-02
2mm

SI- 14-3044-03
3mm

SI- 14-3044-04
4mm

BUCKLEY
16 cm/6 ½”



SI- 14-3045-02
2mm

SI- 14-3045-03
3mm

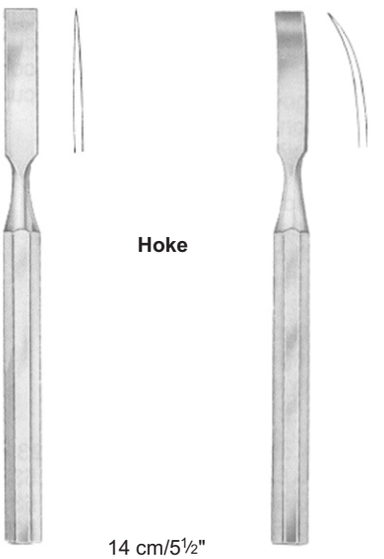
SI- 14-3045-04
4mm

BUCKLEY
16 cm/6 ½”



Alexander
18 cm/7"

	mm	
SI- 14-3046-04	04	SI- 14-3047-04
SI- 14-3046-06	06	SI- 14-3047-06
SI- 14-3046-08	08	SI- 14-3047-08
SI- 14-3046-10	10	SI- 14-3047-10
SI- 14-3046-12	12	SI- 14-3047-12
SI- 14-3046-14	14	SI- 14-3047-14

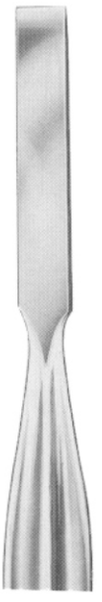


Hoke
14 cm/5½"

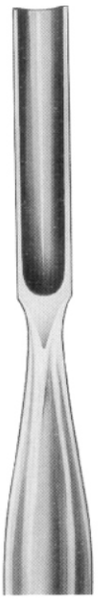
	mm	
SI- 14-3048-02	2	SI- 14-3049-02
SI- 14-3048-03	3	SI- 14-3049-03
SI- 14-3048-04	4	SI- 14-3049-04
SI- 14-3048-05	5	SI- 14-3049-05
SI- 14-3048-06	6	SI- 14-3049-06
SI- 14-3048-07	7	SI- 14-3049-07
SI- 14-3048-08	8	SI- 14-3049-08

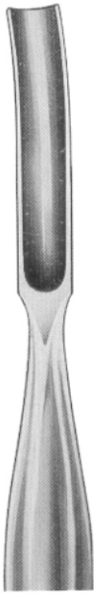


Smith-Petersen
20 cm/8"

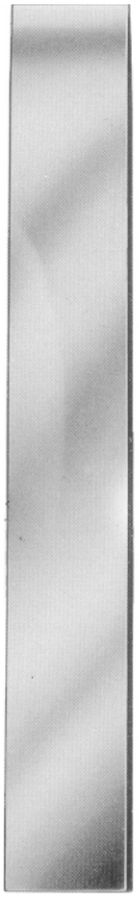




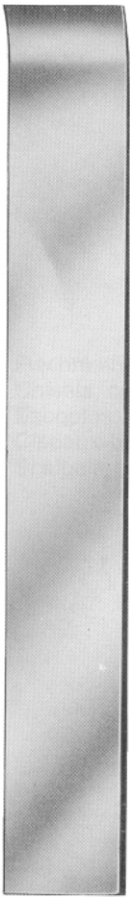




mm				
06	SI- 14-3050-06	SI- 14-3051-06	SI- 14-3052-06	SI- 14-3053-06
09	SI- 14-3050-09	SI- 14-3051-09	SI- 14-3052-09	SI- 14-3053-09
13	SI- 14-3050-13	SI- 14-3051-13		
14			SI- 14-3052-14	SI- 14-3053-14
16	SI- 14-3050-16	SI- 14-3051-16	SI- 14-3052-16	SI- 14-3053-16
19	SI- 14-3050-19	SI- 14-3051-19	SI- 14-3052-19	SI- 14-3053-19
25	SI- 14-3050-25	SI- 14-3051-25	SI- 14-3052-25	SI- 14-3053-25
32	SI- 14-3050-32	SI- 14-3051-32	SI- 14-3052-32	SI- 14-3053-32

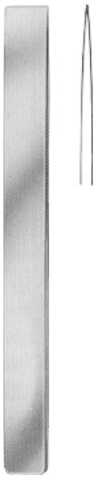


Curved



Lambotte

	mm	
SI- 14-3054-04	04	SI- 14-3055-04
SI- 14-3054-06	06	SI- 14-3055-06
SI- 14-3054-08	08	SI- 14-3055-08
SI- 14-3054-10	10	SI- 14-3055-10
SI- 14-3054-13	13	SI- 14-3055-13
SI- 14-3054-16	16	SI- 14-3055-16
SI- 14-3054-18	18	SI- 14-3055-18
SI- 14-3054-20	20	SI- 14-3055-20
SI- 14-3054-25	25	SI- 14-3055-25
SI- 14-3054-30	30	SI- 14-3055-30
SI- 14-3054-38	38	SI- 14-3055-38
SI- 14-3054-44	44	SI- 14-3055-44
SI- 14-3054-50	50	SI- 14-3055-50
24 cm/9½”		23 cm/9”



Mini-Lambotte

	mm	
SI- 14-3056-02	02	SI- 14-3057-02
SI- 14-3056-03	03	SI- 14-3057-03
SI- 14-3056-04	04	SI- 14-3057-04
SI- 14-3056-06	06	SI- 14-3057-06
SI- 14-3056-08	08	SI- 14-3057-08
SI- 14-3056-10	10	SI- 14-3057-10
SI- 14-3056-12	12	SI- 14-3057-12
SI- 14-3056-15	15	SI- 14-3057-15
12.5 cm/5”		17 cm/6¾”

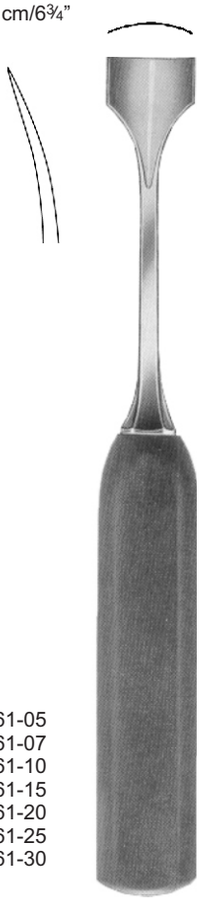




Mini-Lexer

	mm	
I- 14-3058-04	04	SI- 14-3059-04
I- 14-3058-06	06	SI- 14-3059-06
I- 14-3058-08	08	SI- 14-3059-08
I- 14-3058-10	10	SI- 14-3059-10
I- 14-3058-12	12	SI- 14-3059-12
18 cm/7”		





Str	**Lexer** mm	Cvd
SI- 14-3060-05	05	SI- 14-3061-05
SI- 14-3060-07	07	SI- 14-3061-07
SI- 14-3060-10	10	SI- 14-3061-10
SI- 14-3060-15	15	SI- 14-3061-15
SI- 14-3060-20	20	SI- 14-3061-20
SI- 14-3060-25	25	SI- 14-3061-25
SI- 14-3060-30	30	SI- 14-3061-30
22 cm/8¾”		





Chisel
SI- 14-3062-20
24.5 cm/9¾"
20 mm



Chisel-Curved
SI- 14-3063-20
26.5 cm/10½"
20 mm

Gouge for the removing of broken screws

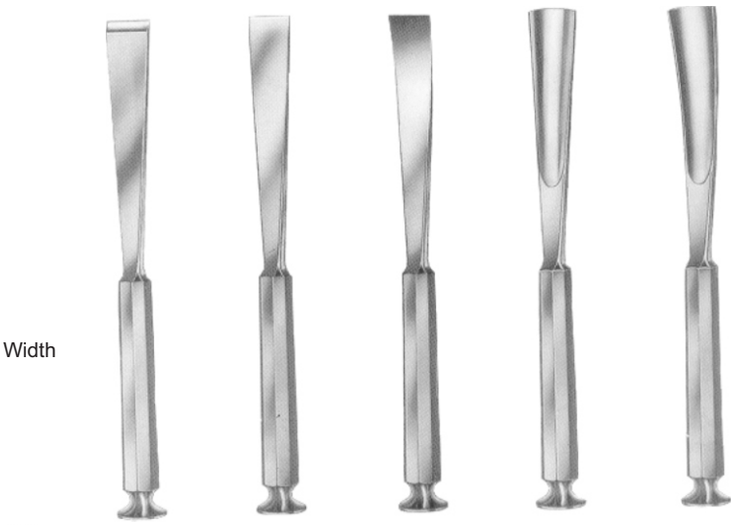


SI- 14-3064-22
22 cm/8¾"



Zielke
23 cm/9”

5.5 mm	SI- 14-3065-05
9.0 mm	SI- 14-3065-09



Stille
20 cm/8”

Width mm					
06	SI- 14-3066-06	SI- 14-3067-06	SI- 14-3068-06	SI- 14-3069-06	SI- 14-3070-06
08	SI- 14-3066-08	SI- 14-3067-08	SI- 14-3068-08	SI- 14-3069-08	SI- 14-3070-08
10	SI- 14-3066-10	SI- 14-3067-10	SI- 14-3068-10	SI- 14-3069-10	SI- 14-3070-10
12	SI- 14-3066-12	SI- 14-3067-12	SI- 14-3068-12	SI- 14-3069-12	SI- 14-3070-12
15	SI- 14-3066-15	SI- 14-3067-15	SI- 14-3068-15	SI- 14-3069-15	SI- 14-3070-15
20	SI- 14-3066-20	SI- 14-3067-20	SI- 14-3068-20	SI- 14-3069-20	SI- 14-3070-20
25	SI- 14-3066-25	SI- 14-3067-25	SI- 14-3068-25	SI- 14-3069-25	SI- 14-3070-25
30	SI- 14-3066-30	SI- 14-3067-30	SI- 14-3068-30	SI- 14-3069-30	SI- 14-3070-30



Hibbs
24 cm/9 ½”

mm					
06	SI- 14-3071-06	SI- 14-3072-06	SI- 14-3073-06	SI- 14-3074-06	SI- 14-3075-06
09	SI- 14-3071-09	SI- 14-3072-09	SI- 14-3073-09	SI- 14-3074-09	SI- 14-3075-09
13	SI- 14-3071-13	SI- 14-3072-13	SI- 14-3073-13	SI- 14-3074-13	SI- 14-3075-13
16	SI- 14-3071-16	SI- 14-3072-16	SI- 14-3073-16	SI- 14-3074-16	SI- 14-3075-16
19	SI- 14-3071-19	SI- 14-3072-19	SI- 14-3073-19	SI- 14-3074-19	SI- 14-3075-19
25	SI- 14-3071-25	SI- 14-3072-25	SI- 14-3073-25	SI- 14-3074-25	SI- 14-3075-25
32	SI- 14-3071-32	SI- 14-3072-32	SI- 14-3073-32	SI- 14-3074-32	SI- 14-3075-32



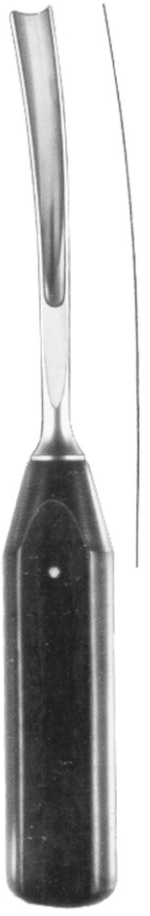
mm **Lexer**
05 SI- 14-3076-05
10 SI- 14-3076-10
15 SI- 14-3076-15

28 cm/11”



Lexer
SI- 14-3077-05
SI- 14-3077-10
SI- 14-3077-15

25 cm/10”



Lexer
SI- 14-3078-05
SI- 14-3078-10
SI- 14-3078-15

25 cm/10”



SI- 14-3079-01



SI- 14-3079-02



SI- 14-3079-03

Cobb
28 cm/11”



SI- 14-3079-04



Putti
SI- 14-3080-30
30 cm/12"



Putti
SI- 14-3081-27
27 cm/10½"

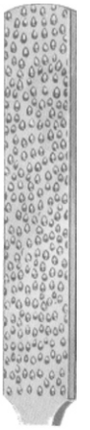


SI- 14-3082-28
28 cm/11"

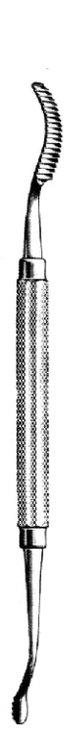


SI- 14-3083-24
24 cm/9½"

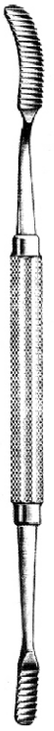




SI- 14-3084-22
22 cm/8¾"



Miller
10
SI- 14-3085-10



Miller
11
SI- 14-3086-11



Miller
12
SI- 14-3087-12



Miller
13
SI- 14-3088-13



Miller
14
SI- 14-3089-14



Miller
10c
SI- 14-3090-10



Miller
11c
SI- 14-3091-11



Miller
12c
SI- 14-3092-12



Miller
13c
SI- 14-3093-13



Fomon
21.5cm
SI- 14-3094-21



Fomon
21.5cm
SI- 14-3095-21



SI- 14-3096-17 4mm
SI- 14-3097-17 6mm

CUSHING
17 cm/8 ½”



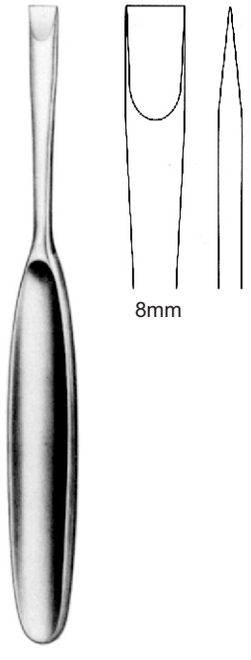
SI- 14-3098-19 5mm
SI- 14-3099-19 7mm

CUSHING
19.5 cm/7 ¾”



SI- 14-3100-16 7mm,16 cm/6 ½”
SI- 14-3100-18 15mm,18.5 cm/7 ½”
SI- 14-3100-19 20mm,19 cm/7 ¾”

HOEN

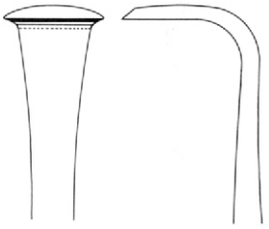


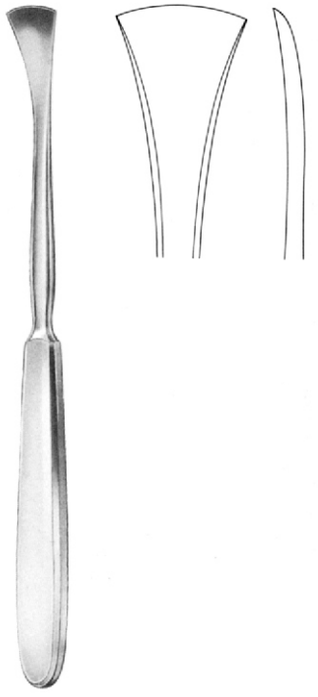
8mm

CUSHING
SI- 14-3101-17
17 cm/6 ¾”

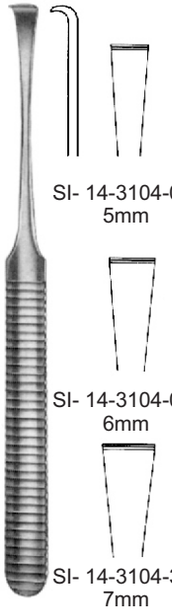


LANGENBECK
SI- 14-3102-18
18 cm/7"





LANGENBECK
SI- 14-3103-19
19 cm/7 ¾”



SI- 14-3104-05
5mm

SI- 14-3104-06
6mm

SI- 14-3104-33
7mm

16 cm/6 ½”





Width

mm
SI- 14-3105-21 05
SI- 14-3106-21 10
SI- 14-3107-21 15
SI- 14-3108-21 20
SI- 14-3109-21 25

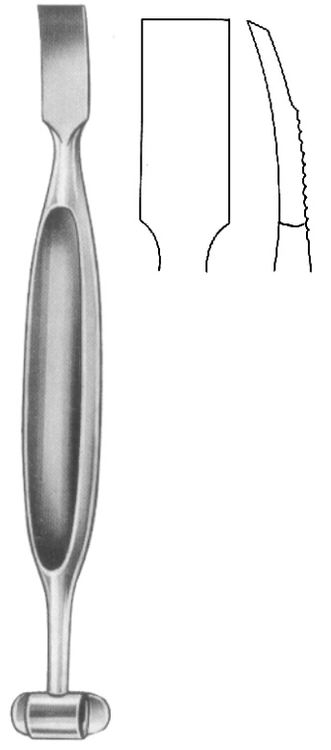
Lambotte
21 cm/8¼"



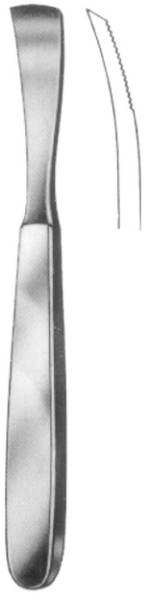
Schneider
SI- 14-3110-17
13 mm
17.5 cm/7"



Schneider-Sauerbruch
SI- 14-3111-19
13 mm
19 cm/7½"



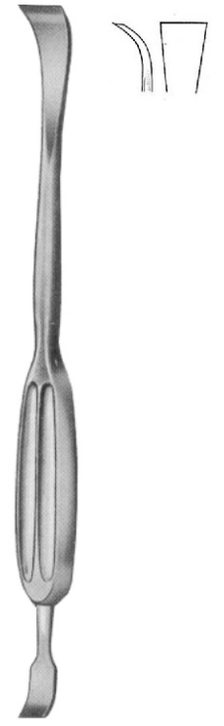
Alexander
SI- 14-3112-20
20 cm/8"



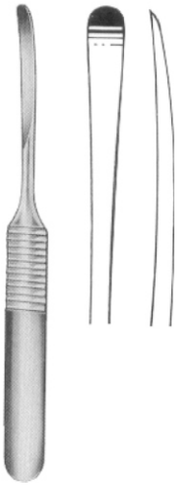
Jansen
SI- 14-3113-16
15 mm
16.5 cm/6½"



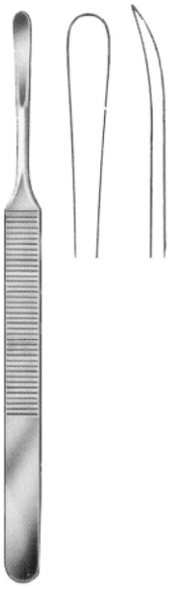
Seldin
SI- 14-3114-19
19 cm/7½"



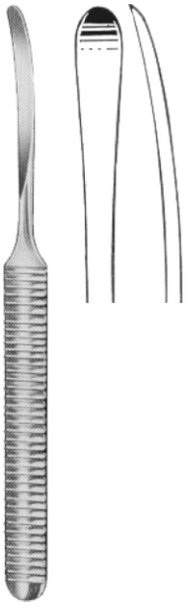
Davidson-Alexander
SI- 14-3115-29
29 cm/11½"



Williger
SI- 14-3116-13
13 cm/5"



Konig
SI- 14-3117-15
15.5 cm/6"
5 mm



Williger
SI- 14-3118-16
16 cm/6¼"





SI- 14-3119-17



SI- 14-3120-17

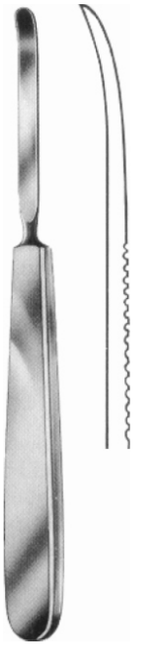


SI- 14-3121-17

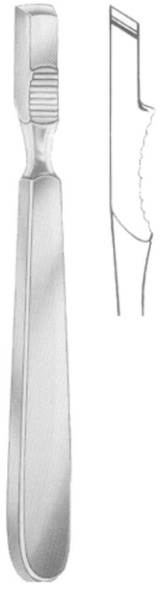


SI- 14-3122-17

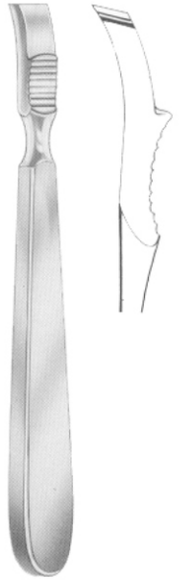
Adson
17 cm/6¾"



SI- 14-3123-17 17 cm/6¾" SI- 14-3124-17
6 mm 8 mm



Farabeuf
SI- 14-3125-15
15 cm/6"



Farabeuf
SI- 14-3126-15
15 cm/6"



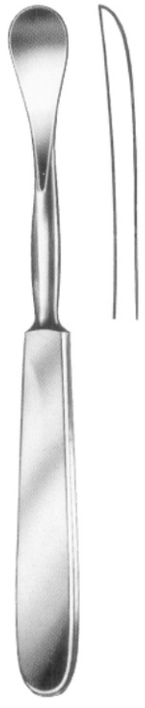
Farabeuf-Collin
SI- 14-3127-15
15.5 cm/6"
11 mm



Farabeuf-Collin
SI- 14-3128-15
15.5 cm/6"
11 mm



Farabeuf
SI- 14-3129-19
19 cm/7½"
13 mm



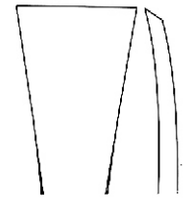
Sedillot
SI- 14-3130-18
18 cm/7"
18 mm



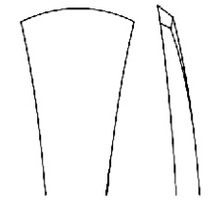
Sedillot
SI- 14-31301-21
21 cm/8¼"
15 mm



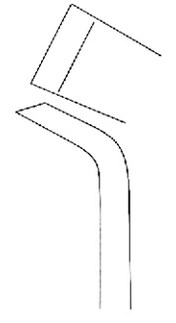
LANGENBECK



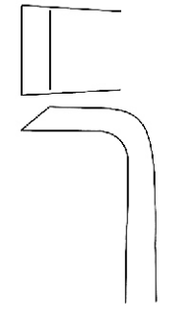
SI- 14-3132-19
19.0cm,16mm



SI- 14-3133-19
19.0cm,16cm



SI- 14-3134-19
19.0cm,12mm



SI- 14-3135-18
18.0cm,12mm



Overholt
SI- 14-3136-29
29.5 cm/11½"



Overholt
SI- 14-3137-29
29.5 cm/11½"



Overholt
SI- 14-3138-28
28.5 cm/11¼"



Hylin
14.5 cm/5¾"



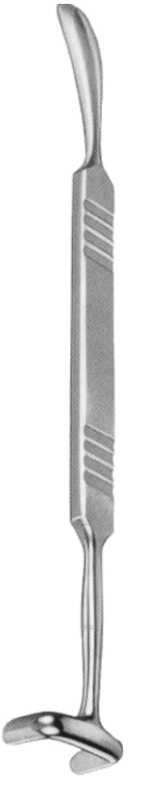
SI- 14-3139-14



SI- 14-3140-14



SI- 14-3141-14



Matson
SI- 14-3142-22
22 cm/8⅜"



Semb



SI- 14-3143-19
19.5 cm/7½"
12 mm



SI- 14-3144-19
19.5 cm/7½"
12 mm



SI- 14-3145-19
19.5 cm/7½"
12 mm



SI- 14-3146-22
22 cm/8¾"
13 mm



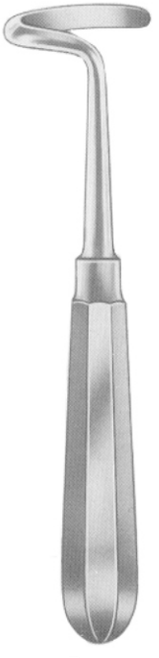
SI- 14-3147-21
21.5 cm/8½"
13 mm



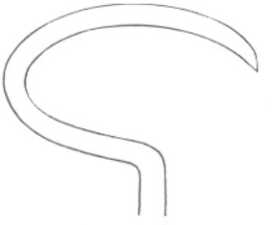
SI- 14-3148-22
22 cm/8½"
15 mm



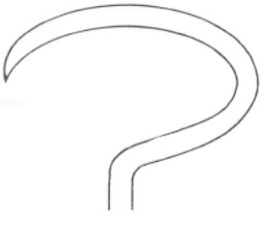
SI- 14-3149-22
22 cm/8½"
15 mm



Doyen
17 cm/6¾"



SI- 14-3150-17



SI- 14-3151-17



SI- 14-3152-17



SI- 14-3153-17



SI- 14-3154-24



Doyen
24 cm/9½"



SI- 14-3155-24



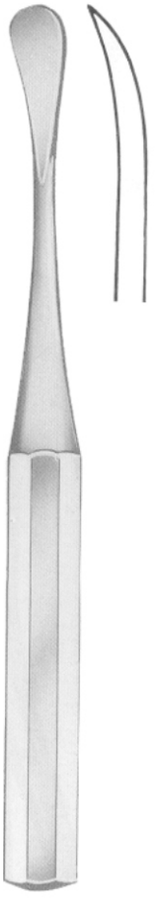
SI- 14-3156-24
4 mm



SI- 14-3157-24
6 mm



SI- 14-3158-24
8 mm



Cobb
24 cm/9½"



SI- 14-3159-24
10 mm



SI- 14-3160-24
13 mm



SI- 14-3161-24
19 mm



SI- 14-3162-24
25 mm



SI- 14-3163-19
19 cm/7½"
6 mm



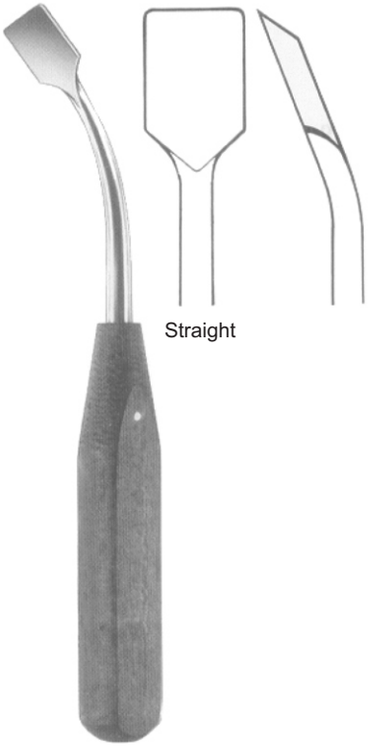
SI- 14-31634-18
18.5 cm/7¼"
3 mm



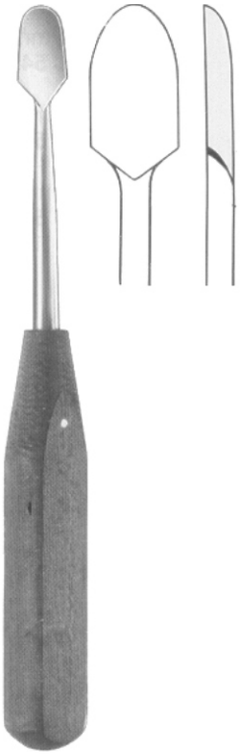
SI- 14-3165-18
18.5 cm/7¼"
6 mm



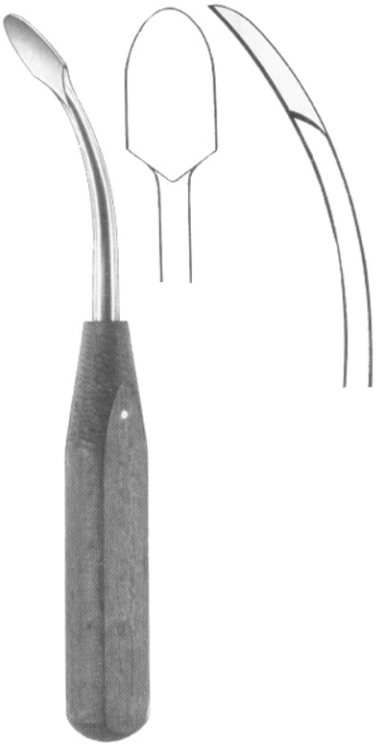
SI- 14-3166-18
18.5 cm/7¼"
6 mm



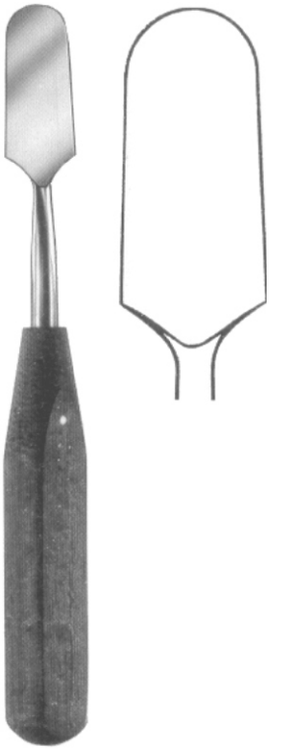
SI- 14-3167-18
18.5 cm/7¼"
13 mm



SI- 14-3168-19
19.5 cm/7¾"
14 mm



SI- 14-3169-18
18.5 cm/7¼"
14 mm



SI- 14-3170-20
20 cm/8"
20 mm



SI- 14-3171-27
27.5 cm/10¾”
20 mm



Wagner

8 mm SI- 14-3172-33
17 mm SI- 14-3173-33
33 cm/13”



Cobb

	24 cm	28 cm
10 mm	SI- 14-3174-24	SI- 14-3179-28
13 mm	SI- 14-3175-24	SI- 14-3180-28
19 mm	SI- 14-3176-24	SI- 14-3181-28
25 mm	SI- 14-3177-24	SI- 14-3182-28
32 mm	SI- 14-3178-24	SI- 14-3183-28



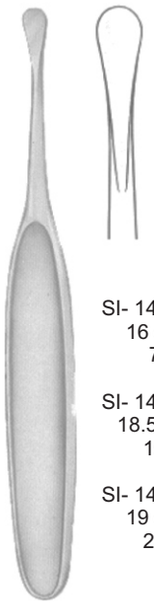
Cobb

08 mm SI- 14-3184-28
10 mm SI- 14-3185-28
12 mm SI- 14-3186-28
28 cm/11”



Cobb

27.0cm
SI- 14-3187-27 4mm
SI- 14-3188-27 6mm
SI- 14-3189-27 8mm



SI- 14-3190-16
16 cm/6¼”
7 mm

SI- 14-3190-18
18.5 cm/7¼”
15 mm

SI- 14-3190-19
19 cm/7½”
20 mm

Hoen



Yankauer
SI- 14-3191-18
18 cm/7”



Langenbeck
SI- 14-3192-20
20 cm/8”
8 mm



Langenbeck
SI- 14-3193-20
20 cm/8”
10 mm



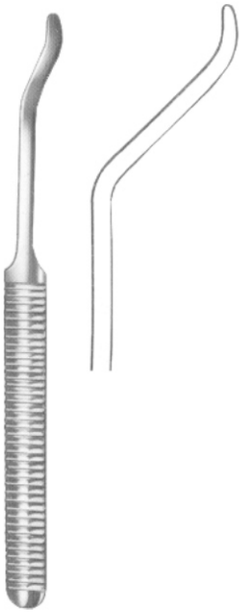
Langenbeck
SI- 14-3194-23
23 cm/9”
11 mm



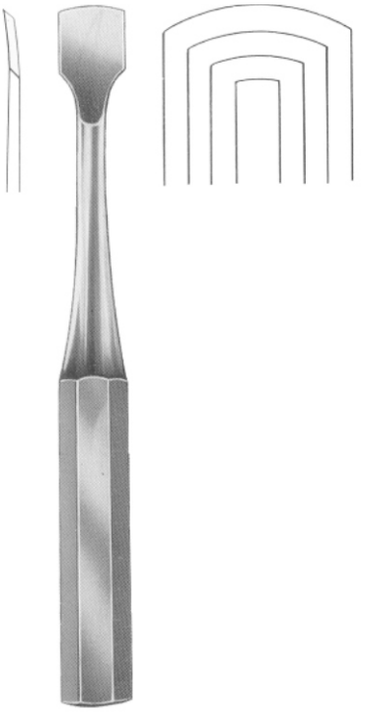
Mass. Gen. Hosp.
SI- 14-3195-15
15 cm/6”



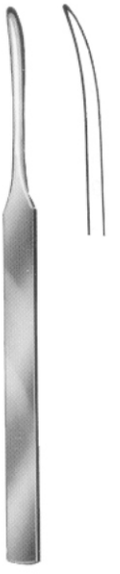
Quervain
SI- 14-3196-20
20 cm/8”



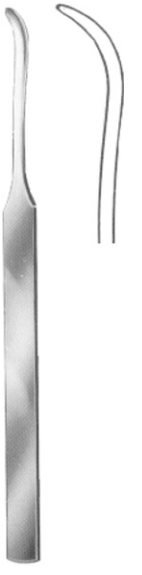
SI- 14-3197-16
16 cm/6¼”



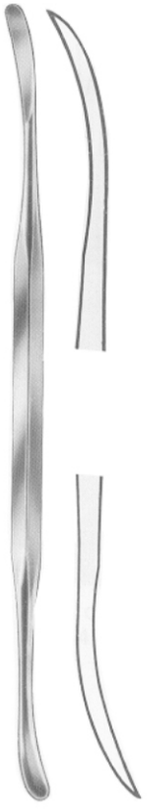
Width	Key	
6 mm	SI- 14-3198-19	19 cm/7½”
12 mm	SI- 14-3199-19	19 cm/7½”
19 mm	SI- 14-3200-19	19 cm/7½”
25 mm	SI- 14-3201-19	19 cm/7½”



Konig
SI- 14-3202-15
15 cm/6”
4.5 mm



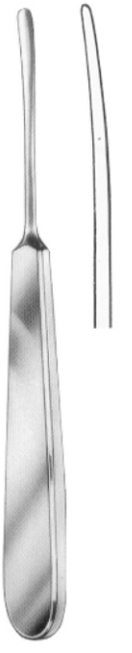
Konig
SI- 14-3203-15
15 cm/6”
4.5 mm



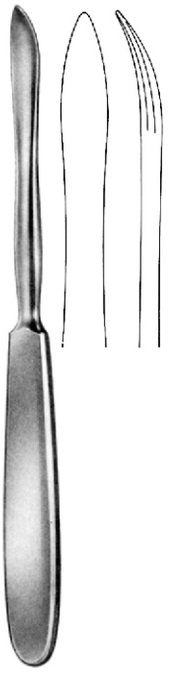
Alderdyce
SI- 14-3204-21
21 cm/8¼”

McDonald
SI- 14-3205-19
19 cm/7½”

Watson-Cheyne
SI- 14-3206-17
17.5 cm/7”



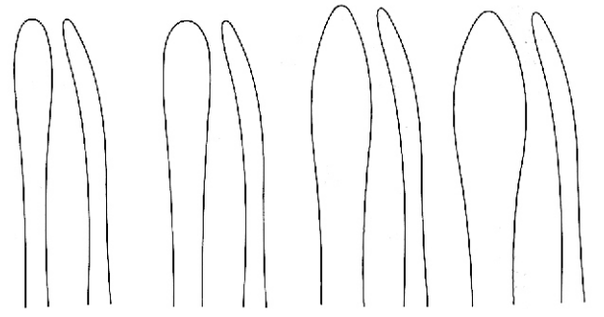
Sebileau
SI- 14-3207-17
17 cm/6¾”



LANGENBECK
20 cm/8"
SI- 14-3208-20 8mm
SI- 14-3209-20 10mm



LANGENBECK



SI- 14-3210-17
17 cm/6 ½"
5mm

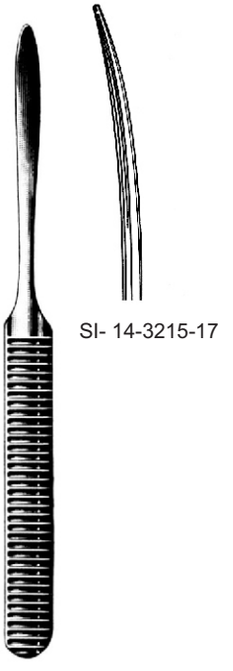
SI- 14-3211-17
17 cm/6 ½"
7mm

SI- 14-3212-20
20 cm/8"
8mm

SI- 14-3213-20
20 cm/8"
10mm

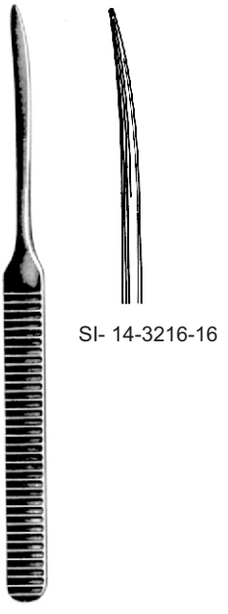


ST. THOMAS
SI- 14-3214-18
18 cm/7"



SI- 14-3215-17

WILLIGER
17 cm/6 ¾"



SI- 14-3216-16

WILLIGER
16 cm/6 ½"



LANE
SI- 14-3217-26
26.5 cm/10 ½”



LANE TRETHOWAN
SI- 14-3218-21
21.5 cm/8 ½”



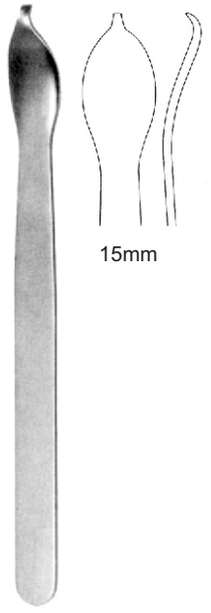
LANE
SI- 14-3219-25
25.5 cm/10"



BRISTOW
SI- 14-3220-23
23 cm/9"



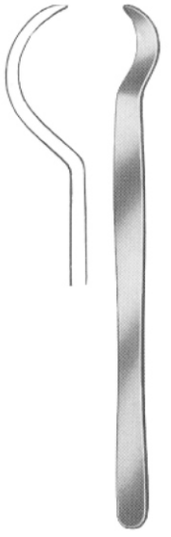
MURPHY-LANE
SI- 14-3221-34
34 cm/11 ½”



SI- 14-3222-16
16 cm/6 ½”



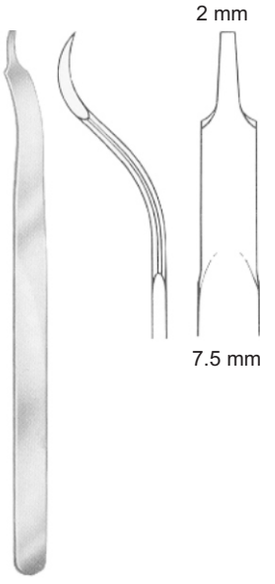
SI- 14-3223-14
14 cm/5½”
2.8 mm



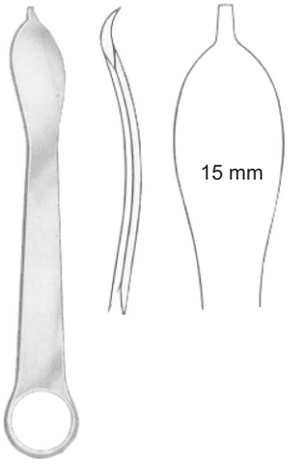
SI- 14-3224-14
14 cm/5 ½”
5 mm



SI- 14-3225-14
14 cm/5 ½”
7 mm



Buck-Gramcko
SI- 14-3226-15
15 cm/6”



SI- 14-3227-12
12.5 cm/5”



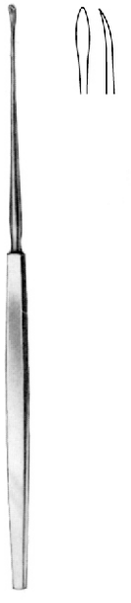
Mini-Hohmann
16 cm/6¼“



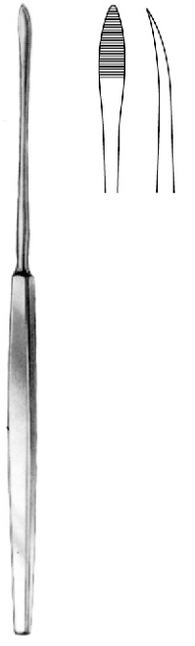
SI- 14-3228-16
6 mm



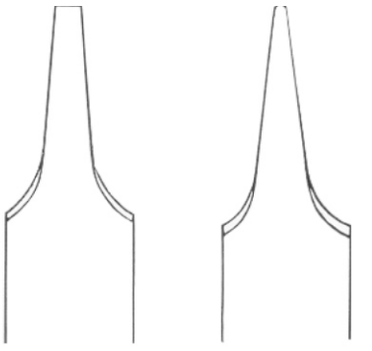
SI- 14-3229-16
8 mm



SI- 14-3230-16
16 cm/6 ½”



SI- 14-3231-17
17.5 cm/7"



SI- 14-3236-17
17 mm

SI- 14-3237-17
17 mm



SI- 14-3232-26
26.5 cm/10½”
24 mm

Lange-Hohmann
SI- 14-3233-26
26 cm/10¼”
22 mm

Hohmann
SI- 14-3234-22
22 cm/8¾”
8 mm

Hohmann
SI- 14-3235-24
24 cm/9½”
14mm



Hohmann
SI- 14-3238-26
26 cm/10¼”
22 mm

Hohmann
SI- 14-3239-28
28 cm/11”
33 mm

Hohmann
SI- 14-3240-24
24 cm/9½”
43 mm

Hohmann
SI- 14-3241-24
24.5 cm/9¾”
43 mm

Hohmann
SI- 14-3242-24
24 cm/9½”
70 mm

Hohmann
SI- 14-3243-22
22 cm/8¾”
18 mm



Lange-Hohmann modif
30 mm SI- 14-3244-26 26.5 cm/10½”
33 mm SI- 14-3244-29 29.0 cm/11½”



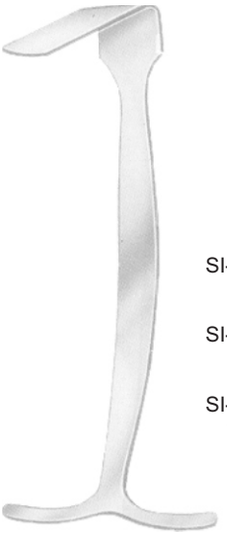
Hohmann-Aldinger
SI- 14-3245-27
27 cm/10½”



Schumacher
(Wagner)
SI- 14-3246-34
34.5 cm/13½”



Schumacher
SI- 14-3247-29
29 cm/11½”



SI- 14-3248-14
32 x19 mm

SI- 14-3249-14
48 x19 mm

SI- 14-3250-14
57 x19 mm

Smillie
14 cm/5½”



SI- 14-3251-14
52 x13 mm



SI- 14-3252-14
12 x13 mm

Spinal retractors



SI- 14-3253-17
75x30 mm

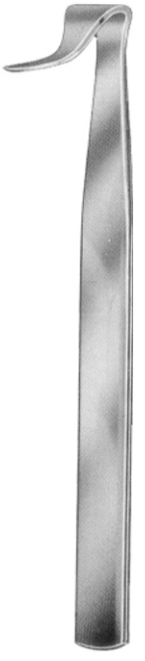
SI- 14-3254-17
100x30 mm

Taylor
17 cm/6½”



SI- 14-3255-21
21.5 cm/8½”

Meniscus retractors



Blount
SI- 14-3256-17
17.5 cm/7”



Murphy-Lane
SI- 14-3257-32
32 cm/12½”



Chandler

Length	Width	
18 cm	13 mm	SI- 14-3258-18
20 cm	19 mm	SI- 14-3258-20
23 cm	25 mm	SI- 14-3258-23
25 cm	30 mm	SI- 14-3258-25



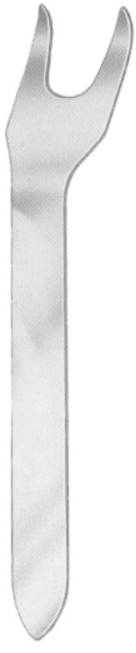
Lange-Hohmann
SI- 14-3259-27 27 cm/10 ½”
SI- 14-3260-29 29 cm/11 ½”



Bennett
SI- 14-3261-24 24 cm/8 ½”
SI- 14-3262-26 26 cm/10 ½”



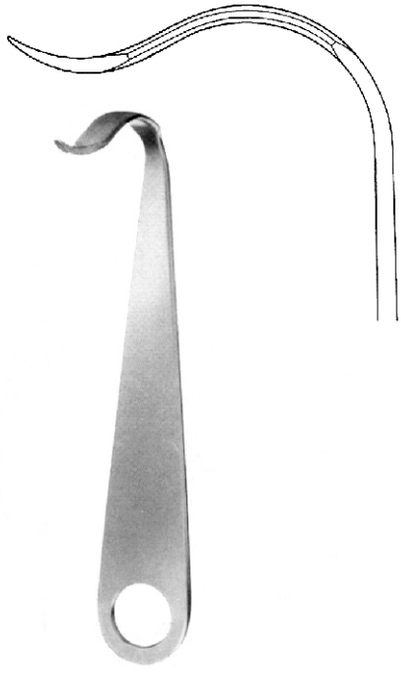
Blount
SI- 14-3263-26
26 cm/10¼”



Blount
SI- 14-3264-26
26 cm/10¼”



SI- 14-3265-24 44 mm
SI- 14-3266-24 64 mm
Bennett
24 cm/9½”



SI- 14-3267-17
17 cm/6 ¾”, 56x10mm
Retractor





Smillie
SI- 14-3268-17
17 cm/6¾"



Smillie
SI- 14-3269-17
17 cm/6 ¾"



Smillie
SI- 14-3270-17
17 cm/6¾"



Salenius
SI- 14-3271-22
22 cm/8¾"



Salenius
SI- 14-3272-22
22 cm/8¾"



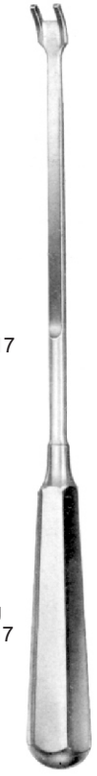
Mod. Schweden
17 cm/6 ¾"



left cutting
SI- 14-3273-17



right cutting
SI- 14-3274-17



Lowe-Breck
SI- 14-3275-25
25 cm/10"



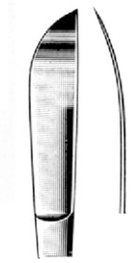
Downing
SI- 14-3276-25
25 cm/10"



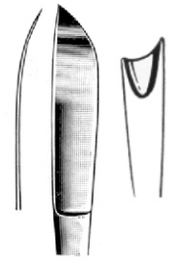
SI- 14-3277-17
17.5 cm/7"



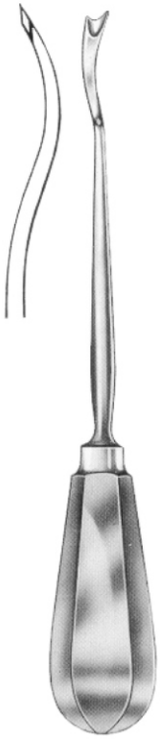
Neff
21.5 cm/8½"



SI- 14-3278-21
Left



SI- 14-3279-21
Right





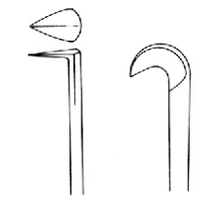
Canad-Modell
SI- 14-3280-20 20 cm/8"



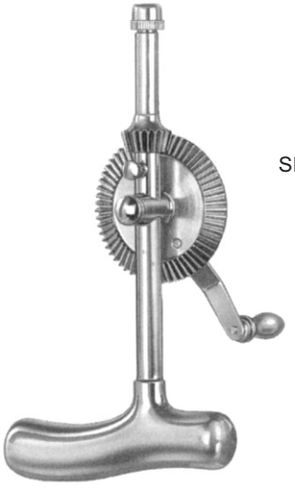
SI- 14-3281-20



BIRCHER
19 cm/7 ¾"



SI- 14-3282-19
SI- 14-3283-19



Stille
20 cm/8"
SI- 14-3284-20 compl. set
SI- 14-3285-20 drill only



SI- 14-3286-20 2.5mm Ø
SI- 14-3287-20 3.0mm Ø
SI- 14-3288-20 3.5mm Ø
SI- 14-3289-20 4.0mm Ø
SI- 14-3290-20 10.0mm Ø
SI- 14-3291-20 5.0mm Ø



SI- 14-3292-20 8.0mm Ø
SI- 14-3293-20 12.0mm Ø
SI- 14-3294-20 16.0mm Ø
SI- 14-3295-20 1.0mm Ø
SI- 14-3296-20 1.5mm Ø
SI- 14-3297-20 2.0mm Ø



SI- 14-3298-00 compl. set
SI- 14-3299-00 drill only



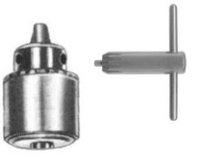
SI- 14-3300-09
9.0cm
3.2mm Ø

SI- 14-3300-07
7.0cm
3.2mm Ø

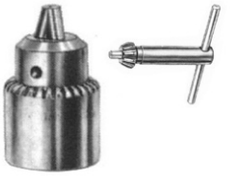
SI- 14-3199-08
Set of drills



Jacobs
SI- 14-3301-06
6.35mm



SI- 14-3302-00 set



SI- 14-3303-00 set



Stille-Sherman
24 cm/9 ¾”
SI- 14-3304-24 compl. set
SI- 14-3305-24 drill only



SI- 14-3306-24
2.5mm Ø



SI- 14-3307-24
3.0mm Ø



SI- 14-3308-24
3.5mm Ø



Hudson
SI- 14-3309-00

SI- 14-3310-00

compl. set / 6
(SI- 14-3311-00,01, 02,03,07,09)

handle only



SI- 14-3312-09
9mm Ø



SI- 14-3313-14
14mm Ø



SI- 14-3314-16
16mm Ø



SI- 14-3315-22
22mm Ø



Cushing
SI- 14-3316-14
14mm Ø



SI- 14-3317-02
2mm Ø



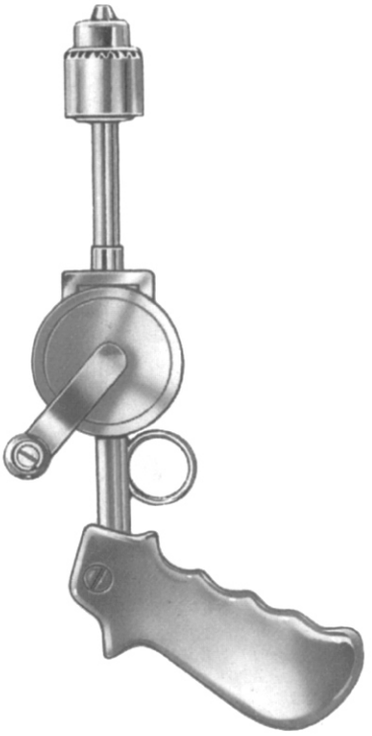
Mckenzie
SI- 14-3318-13
13mm Ø



Errico
SI- 14-3319-16
16mm Ø



SI- 14-3320-00



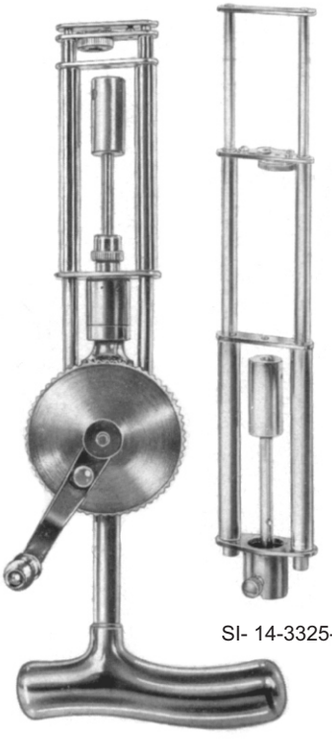
SI- 14-3321-00



SI- 14-3322-00



SI- 14-3323-00



SI- 14-3325-00

SI- 14-3324-00 complete set



Kirschner
SI- 14-3326-00 complete set

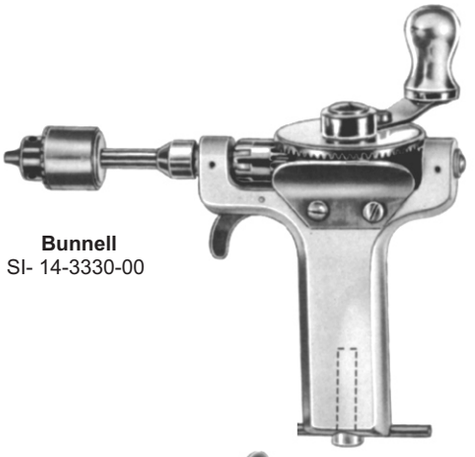
SI- 14-3328-00



SI- 14-3329-00



SI- 14-3327-00



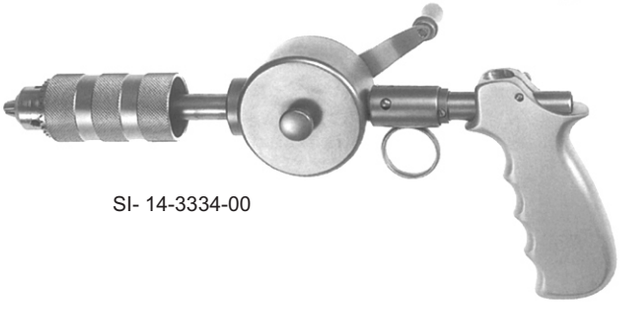
Bunnell
SI- 14-3330-00



Ralk
SI- 14-3331-00



Ralk-Universal
SI- 14-3332-00 Left hand
SI- 14-3333-00 Right hand



SI- 14-3334-00



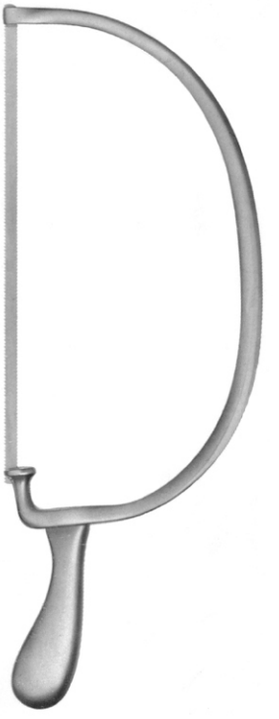


Spare Saw Blade
SI- 14-3335-12 12mm
SI- 14-3335-15 15mm
SI- 14-3335-18 18mm



Chaarriere
SI- 14-3336-35
35 cm/14"

Spare Saw Blade
SI- 14-3337-03 3mm
SI- 14-3337-05 5mm
SI- 14-3337-07 7mm



Helferich-Bier
SI- 14-3338-39
39 cm/15 ¾"

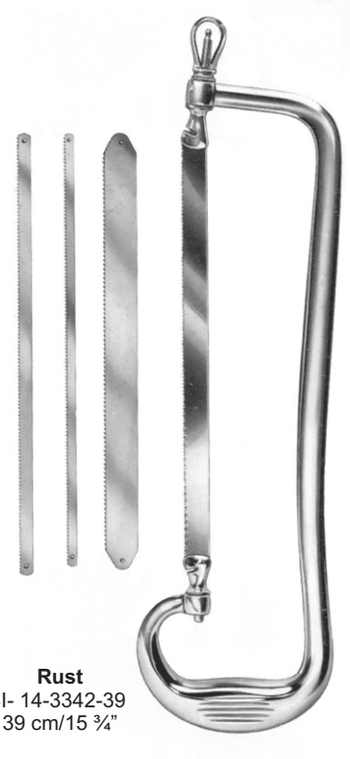


Lindemann
SI- 14-3339-20
20 cm/8"

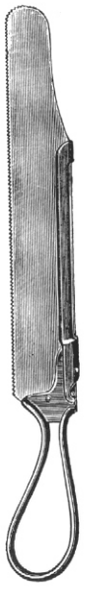


Langenbeck
SI- 14-3340-23
23 cm/9"

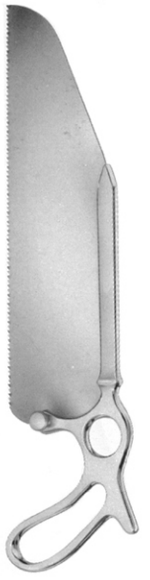
SI- 14-3341-06 6mm
SI- 14-3341-08 8mm
SI- 14-3341-12 12mm
SI- 14-3341-15 15mm
SI- 14-3341-18 18mm



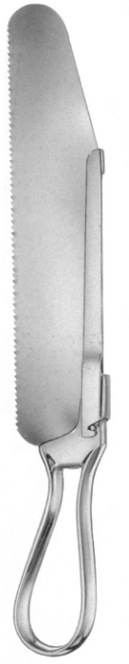
Rust
SI- 14-3342-39
39 cm/15 ¾"



Charriere
SI- 14-3343-27 27 cm/11"
SI- 14-3343-30 30 cm/12"
SI- 14-3343-34 33 cm/13"



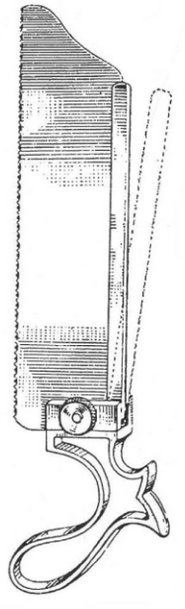
Satterlee
SI- 14-3344-31
31 cm/12 ½"



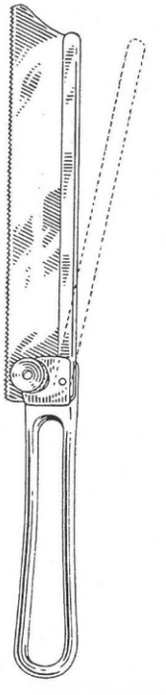
Charriere
SI- 14-3345-27 27 cm/11"
SI- 14-3345-30 30 cm/12"



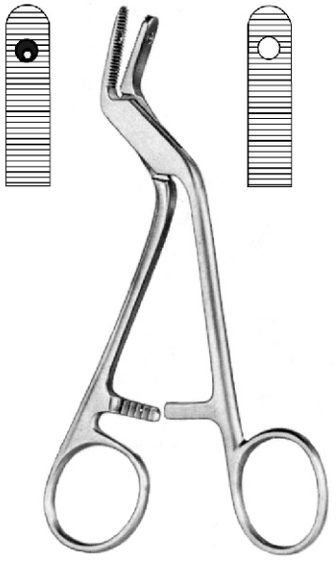
Satterlee
SI- 14-3346-31
31 cm/12 ½"



SI- 14-3347-23
23 cm/9"



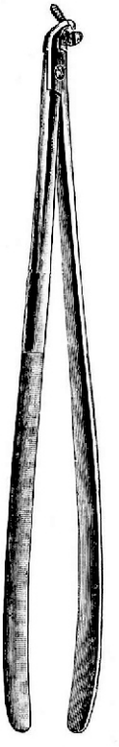
SI- 14-3348-19
19 cm/7 ½"



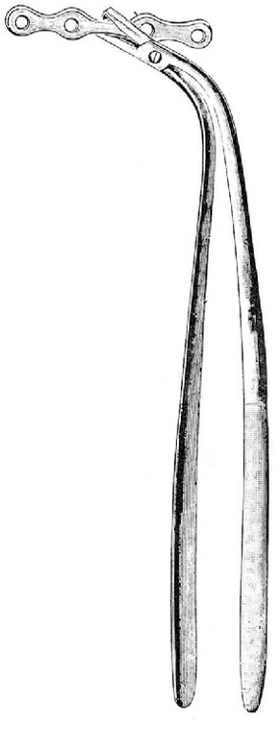
ADSON
SI- 14-3349-15
15 cm/6"



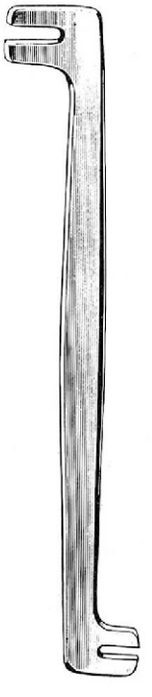
LANE
SI- 14-3350-18
18 cm/7"



LANE
SI- 14-3351-23
23 cm/9"



LANE
SI- 14-3352-23
23 cm/9"



LANE
SI- 14-3353-18
18 cm/7"



SI- 14-3354-25
25.5 cm/10'

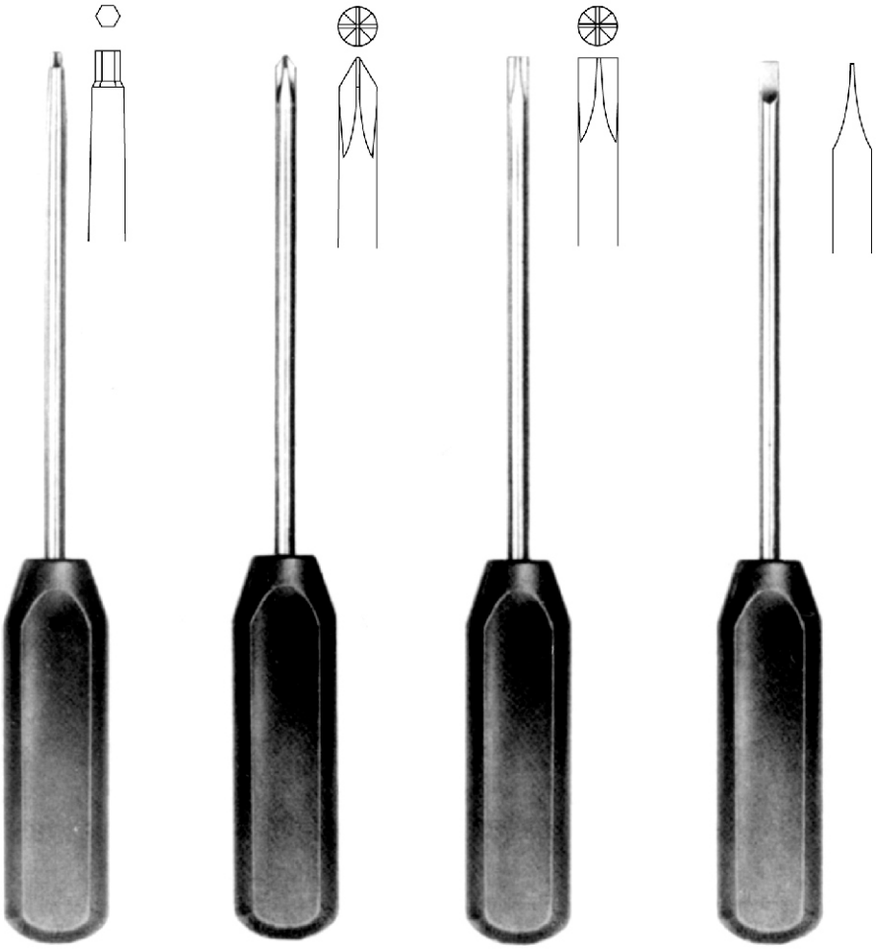


PHILLIPS
SI- 14-3356-25
25 cm/10"

LANE
SI- 14-3357-17 17 cm/6 ¾"
SI- 14-3358-25 25 cm/10"

WILLIAMS
SI- 14-3359-24 Flat
SI- 14-3360-24 Cross Slot
24 cm/9 ½"

SI- 14-3355-25
25 cm/10"



HEXAGONAL
SI- 14-3361-25 2.5mm
SI- 14-3362-25 3.5mm
SI- 14-3363-25 4.5mm
25 cm/10"

PHILLIPS
SI- 14-3364-25
25 cm/10"

SI- 14-3365-25
25 cm/10"

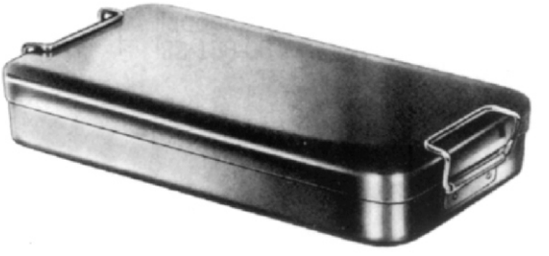
LANE
SI- 14-3366-17 17 cm/6 ½"
SI- 14-3367-25 25 cm/10"



SI- 14-3368-14
14.5 cm/5 ½”



SI- 14-3369-00



SI- 14-3370-00 Screw driver set, complete in case
SI- 14-3371-00 Sterilizing case only



SI- 14-3372-00



SI- 14-3373-00



SI- 14-3374-00



SI- 14-3375-00



SI- 14-3376-00
SI- 14-3377-00



SI- 14-3378-2
2.4mm



SI- 14-3379-3
3.2mm



SI- 14-3380-4
4.8mm



SI- 14-3381-6
6.4cm



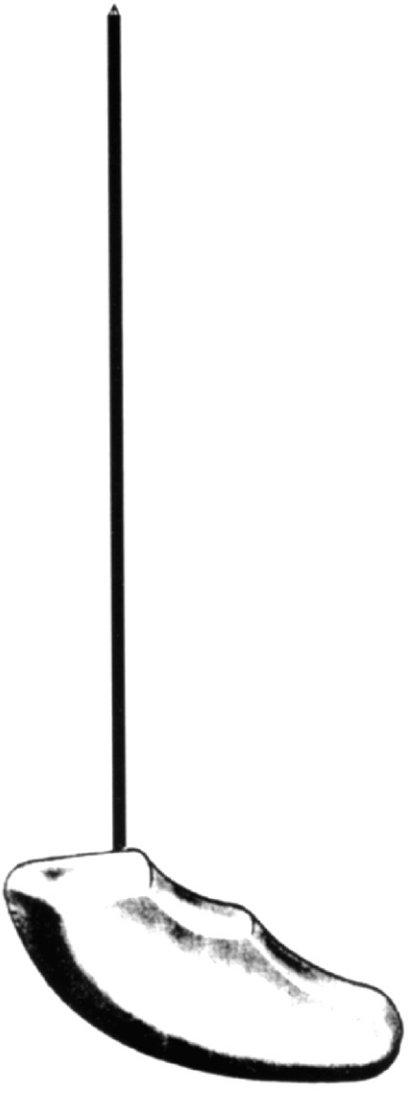
SI- 14-3382-14
14 cm/5 ½”



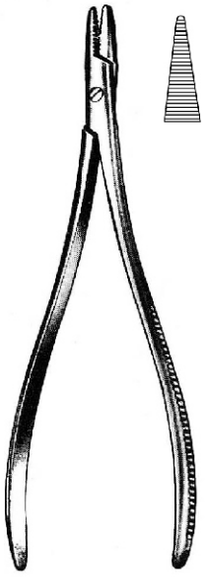
SI- 14-3383-14
14 cm/5 ½”



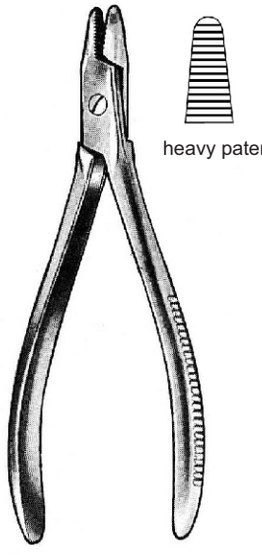
PERTHES
SI- 14-3384-21
21 cm/8 ½”



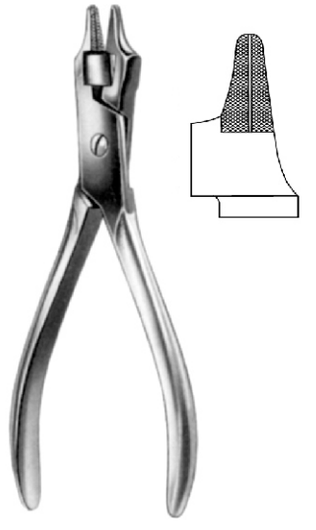
TABB
SI- 14-3385-02 2.4mm
SI- 14-3385-03 3.2mm
SI- 14-3385-04 4.8mm
SI- 14-3385-06 6.4mm



SI- 14-3386-16
16.5 cm/6 ½”



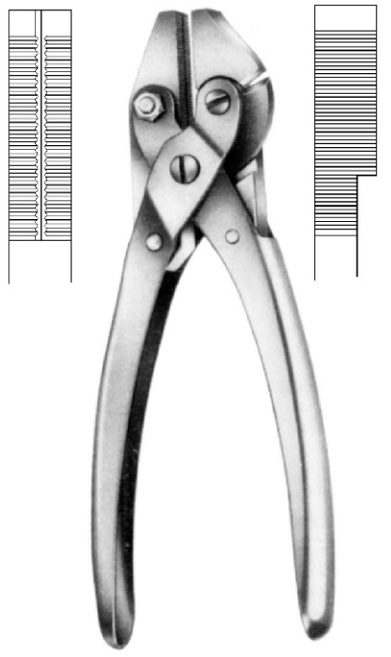
SI- 14-3387-16
16 cm/6 ½”



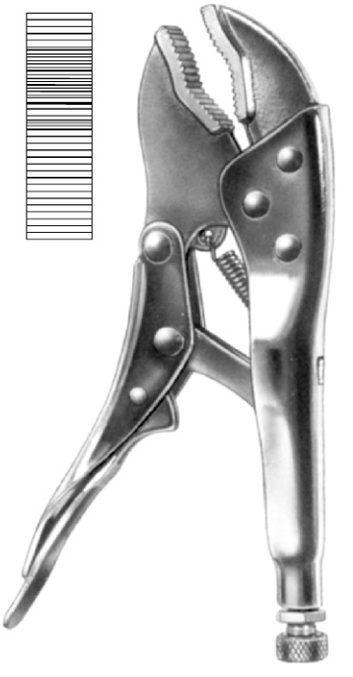
SI- 14-3388-15
15 cm/6"



SI- 14-3389-17
17 cm/6 ¾”



SI- 14-3390-18
18 cm/7"



SI- 14-3391-18
18 cm/7"





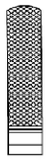


SI- 14-3392-17 SI- 14-3393-17

17 cm/6 ¾”

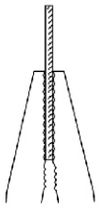






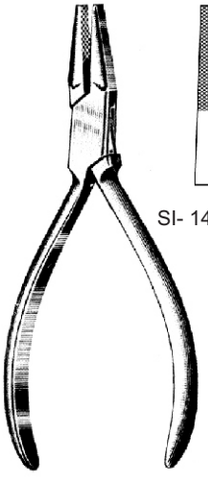


SI- 14-3394-18 SI- 14-3395-18 SI- 14-3396-18



parallel action

18 cm/7"





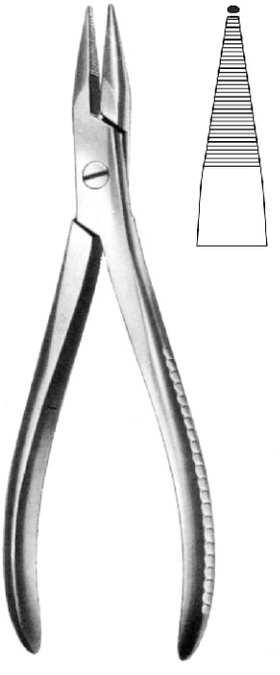


SI- 14-3397-14 SI- 14-3398-14

14 cm/5 ½”



SI- 14-3399-16
16 cm/6 ¼”



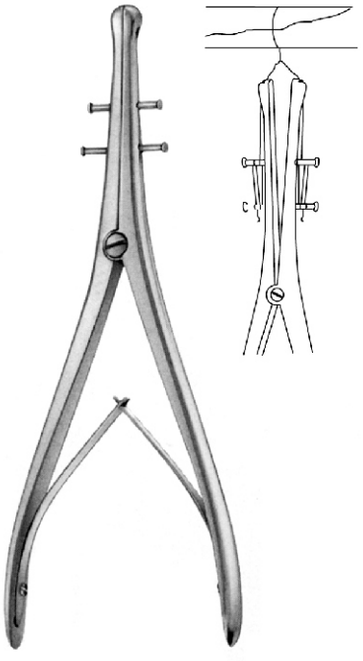
SI- 14-3400-19
19.5 cm/7 ¾”



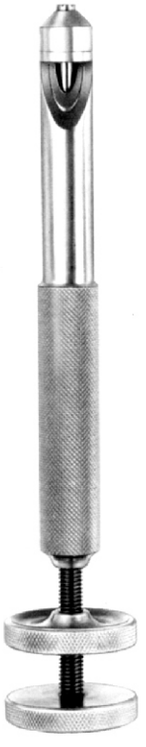
PARHAM
SI- 14-3401-18 18 cm/7"
SI- 14-3401-20 20 cm/8"
SI- 14-3401-25 25 cm/10"
SI- 14-3401-30 30 cm/12"



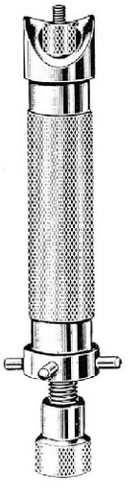
PARHAM
SI- 14-3402-22
22 cm/9 ¾"



DEMEL
SI- 14-3403-28
28 cm/11"



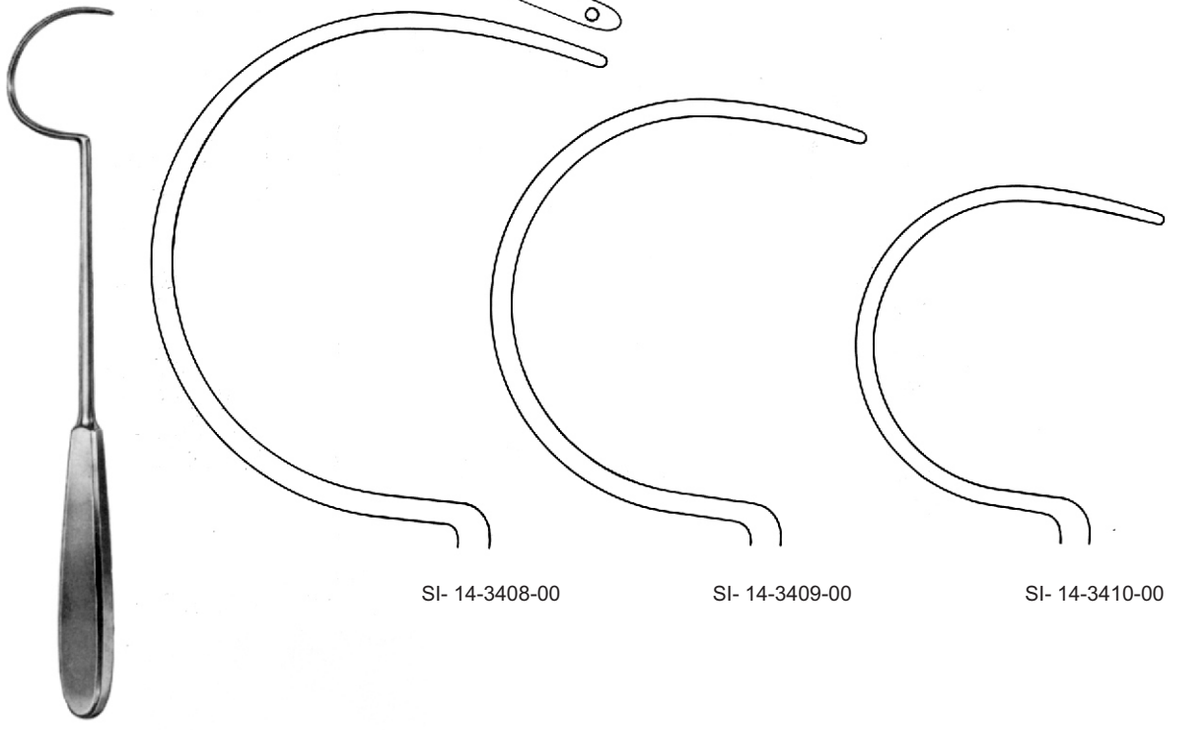
LOUTE
SI- 14-3404-21
21 cm/8 ¼"



LLOYD
SI- 14-3405-00

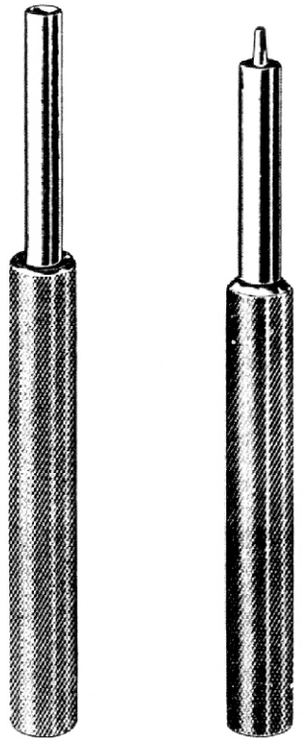


	soft	hard
0.2mm Ø	SI- 14-3406-02	
0.3mm Ø	SI- 14-3406-03	SI- 14-3407-03
0.4mm Ø	SI- 14-3406-04	SI- 14-3407-04
0.5mm Ø	SI- 14-3406-05	
0.6mm Ø	SI- 14-3406-06	SI- 14-3407-06
0.7mm Ø	SI- 14-3406-07	
0.8mm Ø	SI- 14-3406-08	SI- 14-3407-08
0.9mm Ø	SI- 14-3406-09	
1.0mm Ø	SI- 14-3406-10	SI- 14-3407-10
1.2mm Ø	SI- 14-3406-12	
1.5mm Ø	SI- 14-3406-15	



SI- 14-3408-00 SI- 14-3409-00 SI- 14-3410-00

DEMEL



KUENTSCHER
SI- 14-3411-21
21 cm/8 ¼”

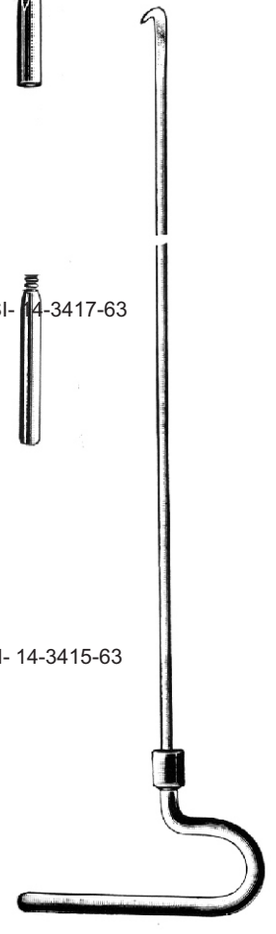
KUENTSCHER
SI- 14-3412-21
21 cm/8 ¼”



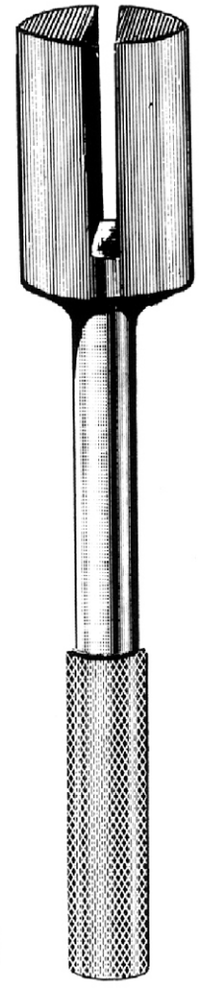
SI- 14-3416-63 SI- 14-3417-63

SI- 14-3414-63 SI- 14-3415-63

KUENTSCHER
SI- 14-3413-63
63 cm/26"
complete set



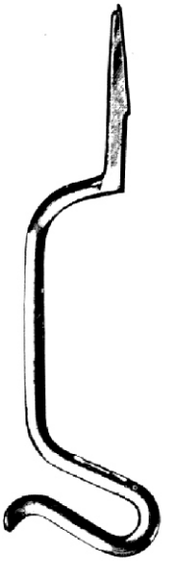
SI- 14-3418-29 29 cm/11 ¾”
SI- 14-3418-37 37 cm/15"
SI- 14-3418-42 42 cm/16 ¾”
SI- 14-3418-49 49 cm/19 ¾”



SI- 14-3419-00







	L=35cm	L=46cm	L=60cm	**KUENTSCHER**
2.5mm Ø	SI- 14-3420-25	SI- 14-3421-25		SI- 14-3423-25
3.0mm Ø	SI- 14-3420-30	SI- 14-3421-30		25.5 cm/10"
3.5mm Ø	SI- 14-3420-35	SI- 14-3421-35	SI- 14-3422-35	
4.0mm Ø	SI- 14-3420-40	SI- 14-3421-40	SI- 14-3422-40	
5.0mm Ø	SI- 14-3420-50	SI- 14-3421-50	SI- 14-3422-50	

KUENTSCHER
SI- 14-3424-35
35 cm/14"



STEINMANN
4mm Ø (Trocar tip)
SI- 14-3425-14 140mm
SI- 14-3425-16 160mm
SI- 14-3425-18 180mm
SI- 14-3425-20 200mm



SCHANZ
4mm Ø (Flat tip)
SI- 14-3426-06 60mm
SI- 14-3426-08 80mm
SI- 14-3426-10 100mm



SCHANZ
6mm Ø (Flat tip)
SI- 14-3427-10 100mm
SI- 14-3427-13 130mm
SI- 14-3427-16 160mm
SI- 14-3427-19 190mm



SCHANZ
5mm Ø (Trocar tip)
SI- 14-3428-10 100mm
SI- 14-3428-12 125mm
SI- 14-3428-15 150mm
SI- 14-3428-17 170mm
SI- 14-3428-20 200mm
SI- 14-3428-25 250mm

KIRSCHNER
trocar point
flat end



mm ø	60 mm	120mm	140mm	160mm	310mm
0.6	SI- 14-3429-06				
0.8	SI- 14-3429-08				
1.0	SI- 14-3429-10	SI- 14-3430-10	SI- 14-3431-10	SI- 14-3432-10	SI- 14-3433-10
1.2	SI- 14-3429-12	SI- 14-3430-12	SI- 14-3431-12	SI- 14-3432-12	SI- 14-3433-12
1.4	SI- 14-3429-14	SI- 14-3430-14	SI- 14-3431-14	SI- 14-3432-14	SI- 14-3433-14
1.5	SI- 14-3429-15	SI- 14-3430-15	SI- 14-3431-15	SI- 14-3432-15	SI- 14-3433-15
1.6	SI- 14-3429-16	SI- 14-3430-16	SI- 14-3431-16	SI- 14-3432-16	SI- 14-3433-16
1.8	SI- 14-3429-18	SI- 14-3430-18	SI- 14-3431-18	SI- 14-3432-18	SI- 14-3433-18
2.0	SI- 14-3429-20	SI- 14-3430-20	SI- 14-3431-20	SI- 14-3432-20	SI- 14-3433-20
2.2	SI- 14-3429-22	SI- 14-3430-22	SI- 14-3431-22	SI- 14-3432-22	SI- 14-3433-22
2.5	SI- 14-3429-25	SI- 14-3430-25	SI- 14-3431-25	SI- 14-3432-25	SI- 14-3433-25

KIRSCHNER
trocar point
round end



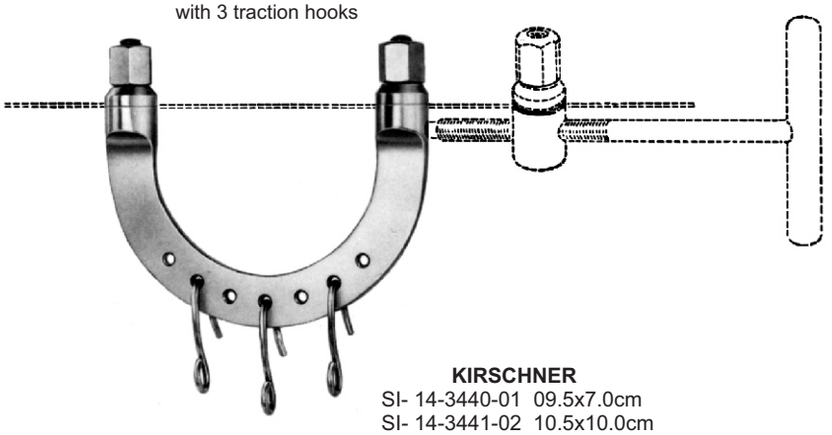
mm ø	60 mm	120mm	140mm	160mm	310mm
1.0	SI- 14-3434-10	SI- 14-3435-10	SI- 14-3436-10	SI- 14-3437-10	SI- 14-3438-10
1.2	SI- 14-3434-12	SI- 14-3435-12	SI- 14-3436-12	SI- 14-3437-12	SI- 14-3438-12
1.4	SI- 14-3434-14	SI- 14-3435-14	SI- 14-3436-14	SI- 14-3437-14	SI- 14-3438-14
1.5	SI- 14-3434-15	SI- 14-3435-15	SI- 14-3436-15	SI- 14-3437-15	SI- 14-3438-15
1.6	SI- 14-3434-16	SI- 14-3435-16	SI- 14-3436-16	SI- 14-3437-16	SI- 14-3438-16
1.8	SI- 14-3434-18	SI- 14-3435-18	SI- 14-3436-18	SI- 14-3437-18	SI- 14-3438-18
2.0	SI- 14-3434-20	SI- 14-3435-20	SI- 14-3436-20	SI- 14-3437-20	SI- 14-3438-20
2.2	SI- 14-3434-22	SI- 14-3435-22	SI- 14-3436-22	SI- 14-3437-22	SI- 14-3438-22
2.5	SI- 14-3434-25	SI- 14-3435-25	SI- 14-3436-25	SI- 14-3437-25	SI- 14-3438-25

KIRSCHNER
lancet point
flat end



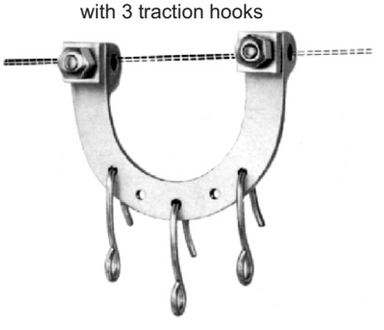
mm ø	100 mm
1.0	SI- 14-3439-10
1.2	SI- 14-3439-12
1.5	SI- 14-3439-15
1.6	SI- 14-3439-16
1.8	SI- 14-3439-18
2.0	SI- 14-3439-20
2.2	SI- 14-3439-22
2.5	SI- 14-3439-25

with 3 traction hooks

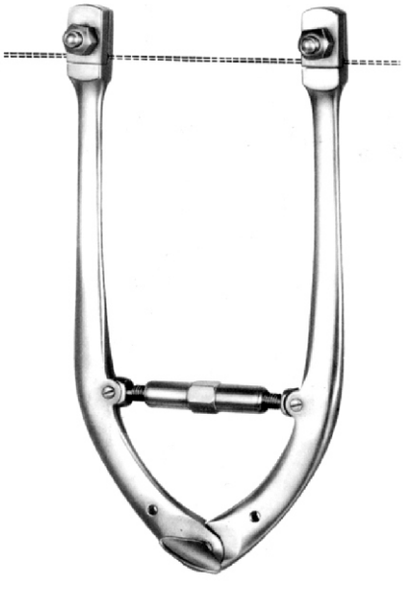


KIRSCHNER
SI- 14-3440-01 09.5x7.0cm
SI- 14-3441-02 10.5x10.0cm
SI- 14-3442-03 12.0x12.0cm
SI- 14-3443-04 15.5x15.5cm
SI- 14-3444-05 20.0x15.5cm

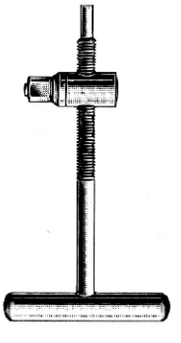
with 3 traction hooks



KIRSCHNER
SI- 14-3445-01
6.0x6.0cm



SI- 14-3446-18 18.0x10.0cm
SI- 14-3446-27 27.0x27.0cm



SI- 14-3447-18



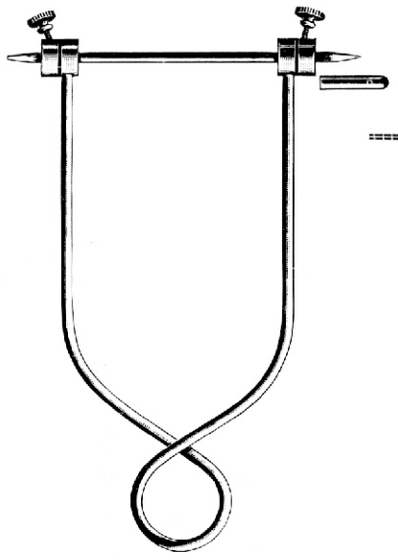
SI- 14-3448-19
19.0cm



SI- 14-3449-03



SI- 14-3450-06



BÖHLER
SI- 14-3451-15 21.0x15.0cm
SI- 14-3451-16 16.0x 9.0cm
SI- 14-3451-21 21.0x11.0cm



KIRSCHNER
SI- 14-3452-13 13.5cm, infant
SI- 14-3452-18 18.5cm, child
SI- 14-3452-27 27.0cm, adult



MARTIN-DIAMANT
SI- 14-3453-16
16 cm/6 ¼"



SI- 14-3454-16
16 cm/6 ¼"



SI- 14-3455-15
15 cm/6"



SI- 14-3456-23
23 cm/9"



SI- 14-3456-25
25 cm/10"



SI- 14-3457-24
24 cm/9 ¼"





Fig. 00
SI- 14-3458-20

Fig. 0
SI- 14-3458-10

Fig.01
SI- 14-3458-01

Fig. 02
SI- 14-3458-02

Fig. 00
SI- 14-3459-20

Fig. 0
SI- 14-3459-10

Fig. 01
SI- 14-3459-01

Fig. 02
SI- 14-3459-02

WILLIGER
17.5 cm/7"



SI- 14-3460-30

SI- 14-3460-10

SI- 14-3460-02

SI- 14-3460-04

SI- 14-3460-06

SI- 14-3460-20

SI- 14-3460-01

SI- 14-3460-03

SI- 14-3460-05

BRUNS
23 cm/9"



SI- 14-3461-01

SI- 14-3461-03

SI- 14-3461-05

SI- 14-3461-02

SI- 14-3461-04

SI- 14-3461-06

SIMON
24 cm/9 ¼"



MOD. USA
16 cm/6 ¼”





Fig.1	SI- 14-3462-01
Fig.2	SI- 14-3462-02
Fig.3	SI- 14-3462-03
Fig.4	SI- 14-3462-04
Fig.5	SI- 14-3462-05
Fig.6	SI- 14-3462-06



SI- 14-3463-01
SI- 14-3463-02
SI- 14-3463-03
SI- 14-3463-04
SI- 14-3463-05
SI- 14-3463-06



SI- 14-3464-01
SI- 14-3464-02
SI- 14-3464-03
SI- 14-3464-04
SI- 14-3464-05
SI- 14-3464-06



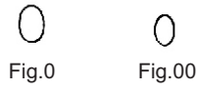


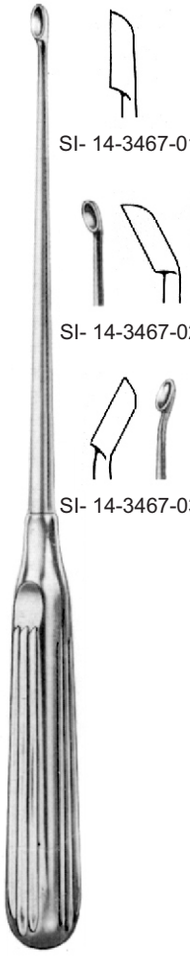
Fig.0	SI- 14-3465-10
Fig.00	SI- 14-3465-20
Fig.000	SI- 14-3465-30
Fig.0000	SI- 14-3465-40
Fig.00000	SI- 14-3465-50

LEMPERT
17.5 cm/7"





HALLE
21 cm/8 ¼”



25 cm/10"



0000 SI- 14-3468-40
000 SI- 14-3468-30
00 SI- 14-3468-20
0 SI- 14-3468-10
1 SI- 14-3468-01
2 SI- 14-3468-02
3 SI- 14-3468-03
4 SI- 14-3468-04
5 SI- 14-3468-05
6 SI- 14-3468-06

VOLKMANN
17 cm/7"



0000 SI- 14-3469-40
000 SI- 14-3469-30
00 SI- 14-3469-20
0 SI- 14-3469-10
1 SI- 14-3469-01
2 SI- 14-3469-02
3 SI- 14-3469-03
4 SI- 14-3469-04
5 SI- 14-3469-05
6 SI- 14-3469-06

BRUNS
17 cm/7"



000 SI- 14-3470-30
00 SI- 14-3470-20
0 SI- 14-3470-10
1 SI- 14-3470-01
2 SI- 14-3470-02
3 SI- 14-3470-03
4 SI- 14-3470-04

SCHEDE
17 cm/7"



0000 SI- 14-3471-40
000 SI- 14-3471-30
00 SI- 14-3471-20
0 SI- 14-3471-10
1 SI- 14-3471-01
2 SI- 14-3471-02
3 SI- 14-3471-03
4 SI- 14-3471-04
5 SI- 14-3471-05

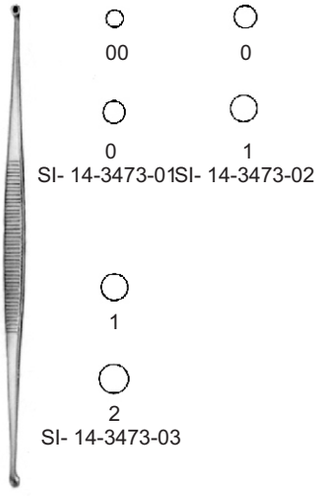
SPRATT
16.5 cm/6 ¾”



SI- 14-3472-01 SI- 14-3472-02

SI- 14-3472-03

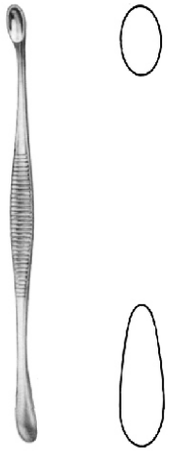
WILLIGER
13.5 cm/5 ¼”



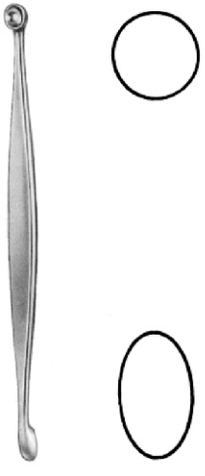
SI- 14-3473-01 SI- 14-3473-02

SI- 14-3473-03

MARTINI
13.5 cm/5 ¼”



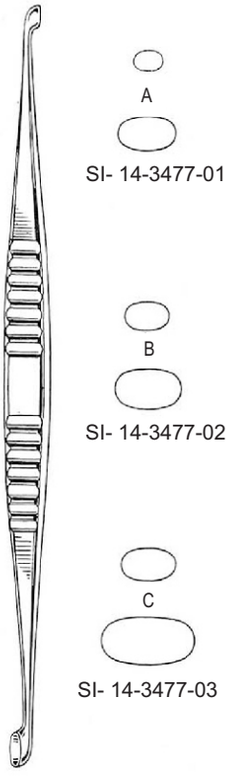
VOLKMANN
SI- 14-3474-13 13 cm/5"
SI- 14-3474-14 14 cm/5 ½”
SI- 14-3474-17 17 cm/7"



VOLKMANN
SI- 14-3475-13 13 cm/5 ¼”
SI- 14-3475-16 16 cm/6 ¼”
SI- 14-3475-20 20 cm/8"



SI- 14-3476-21
21 cm/8 ¼”



SI- 14-3477-01

SI- 14-3477-02

SI- 14-3477-03

VOLKMANN
21.5 cm/8 ½”



VOLKMANN
17 cm/6 ¾"

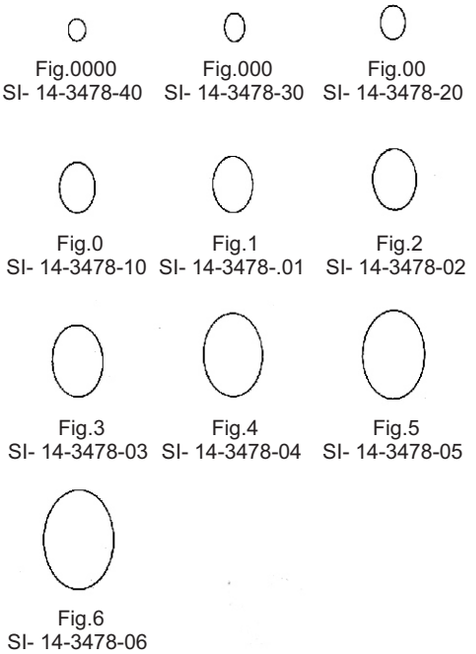


Fig.0000
SI- 14-3478-40

Fig.000
SI- 14-3478-30

Fig.00
SI- 14-3478-20

Fig.0
SI- 14-3478-10

Fig.1
SI- 14-3478-.01

Fig.2
SI- 14-3478-02

Fig.3
SI- 14-3478-03

Fig.4
SI- 14-3478-04

Fig.5
SI- 14-3478-05

Fig.6
SI- 14-3478-06



VOLKMANN
27 cm/10 ¾”



Fig.0
SI- 14-3479-00



Fig.1
SI- 14-3479-01



Fig.2
SI- 14-3479-02



Fig.3
SI- 14-3479-03

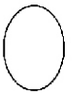


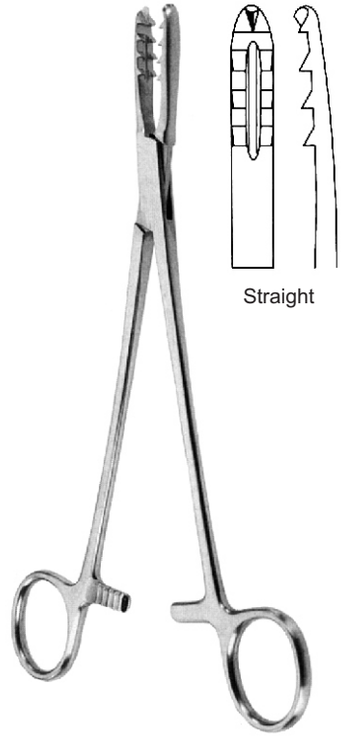
Fig.4
SI- 14-3479-04



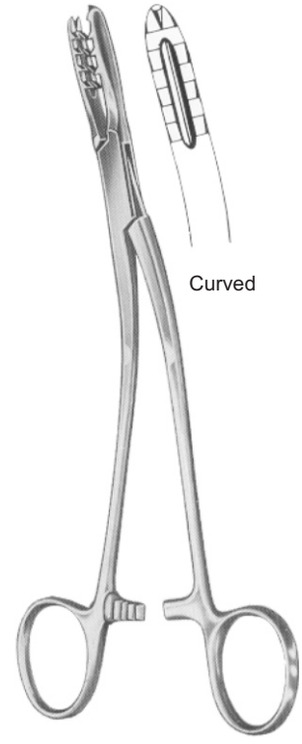
Martin
SI- 14-3482-19
19 cm/7½"



Preston
SI- 14-3483-18
18 cm/7¼"



Bircher-Ganske
SI- 14-3484-20
20 cm/8"



Bircher-Ganske
SI- 14-3485-20
20 cm/8"



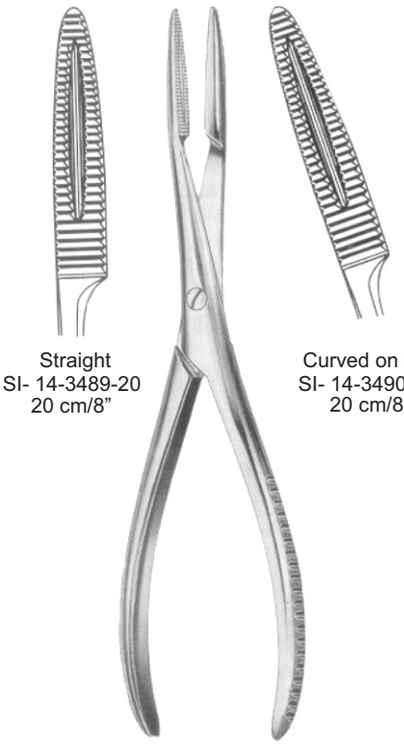
Lewin
SI- 14-3486-17
17.5 cm/7"



Langenbeck
SI- 14-3487-21
21 cm/8¼"



Fergusson
SI- 14-3488-21
21 cm/8¼"



Straight
SI- 14-3489-20
20 cm/8”

Curved on Falt
SI- 14-3490-20
20 cm/8”



Van Buren
SI- 14-3491-23
23 cm/9"



Dingmann
SI- 14-3492-19
19cm/7½"



Dingmann Modif
SI- 14-3493-19
19 cm/7½"



Neff
SI- 14-3494-21
21 cm/8¼"



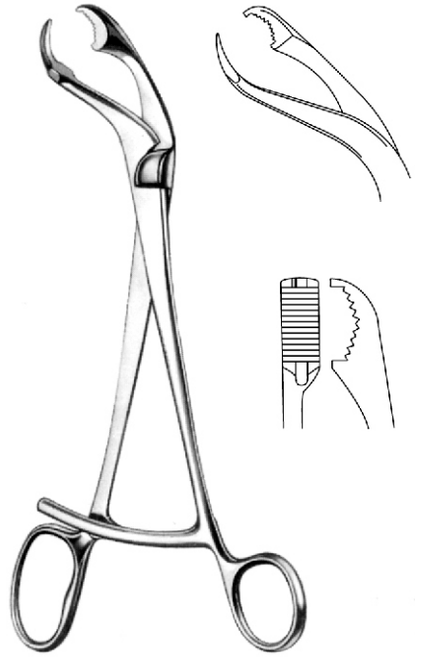
Semb
SI- 14-3495-19
19 cm/7½"



Semb
SI- 14-3496-19
19 cm/7½"



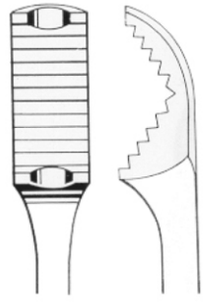
Verbrugge
SI- 14-3497-17
17.5 cm/7"



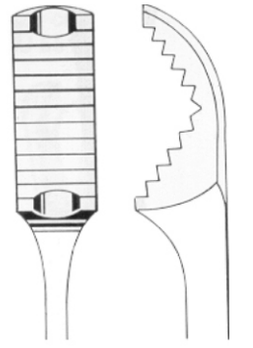
Verbrugge
SI- 14-3498-17
17.5 cm/7"



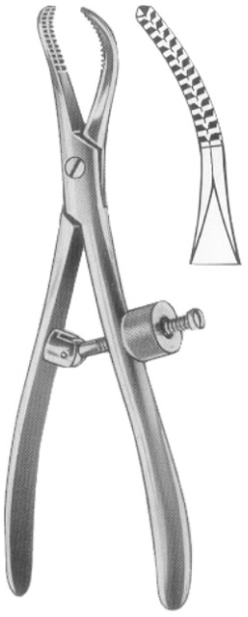
SI- 14-3499-25
25 cm/10"



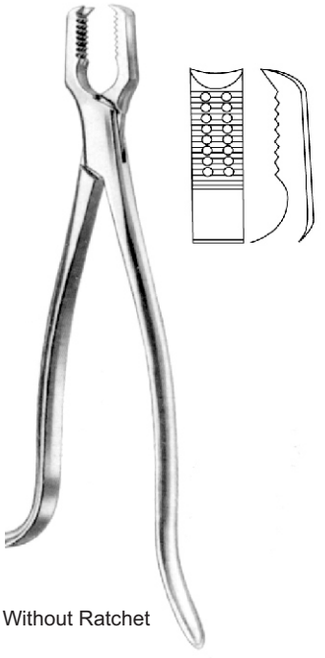
SI- 14-3499-26
26 cm/10¼"
Vebrugge



SI- 14-3499-27
27 cm/10½"

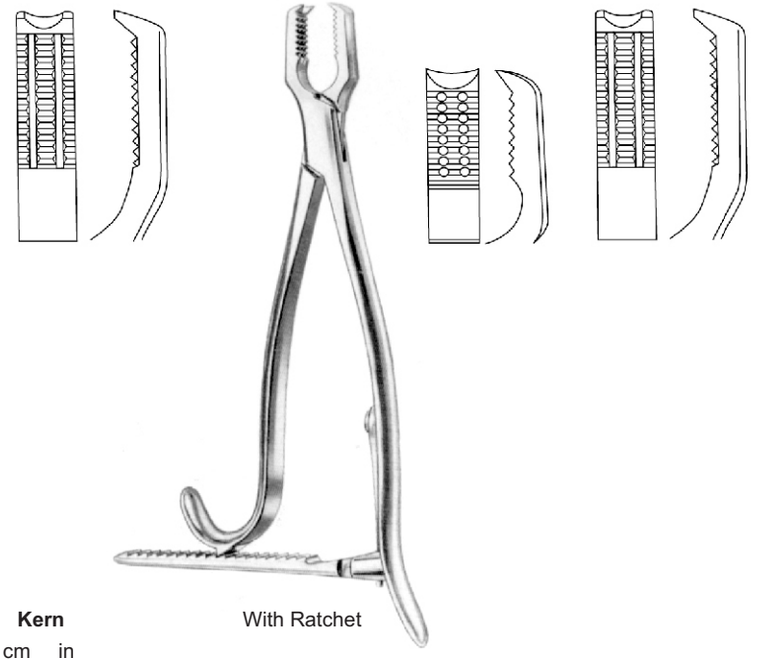


SI- 14-3501-16
16 cm/6¼"
SI- 14-3501-24
24 cm/9½"



Without Ratchet

SI- 14-3502-17
SI- 14-3502-21

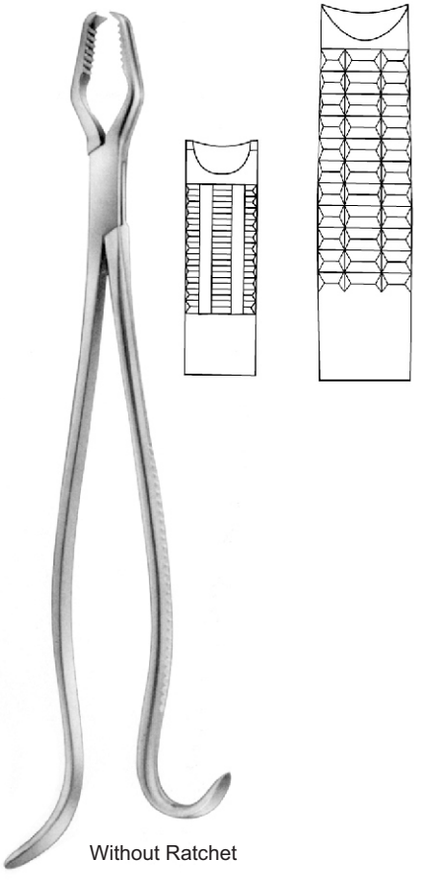


Kern

cm	in
17	6¾"
21	8¼"

With Ratchet

SI- 14-3503-17
SI- 14-3503-21

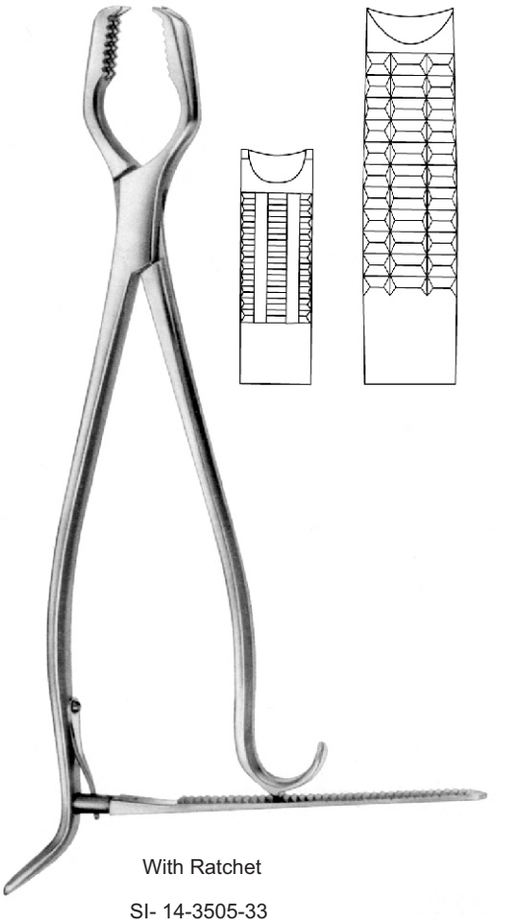


Without Ratchet

SI- 14-3504-33
SI- 14-3504-45

Lane

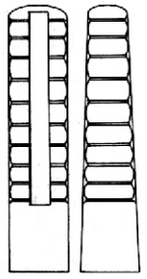
cm	in
33	13"
45	17¾"

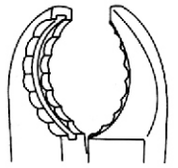


With Ratchet

SI- 14-3505-33
SI- 14-3505-45



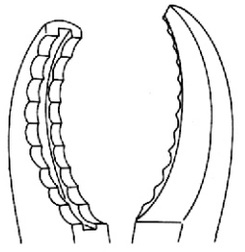




SI- 14-3506-23 23.0cm
SI- 14-3507-22 22.0cm



SI- 14-3506-25 25.0cm
SI- 14-3507-24 24.0cm



SI- 14-3506-28 28.0cm
SI- 14-3507-27 27.0cm

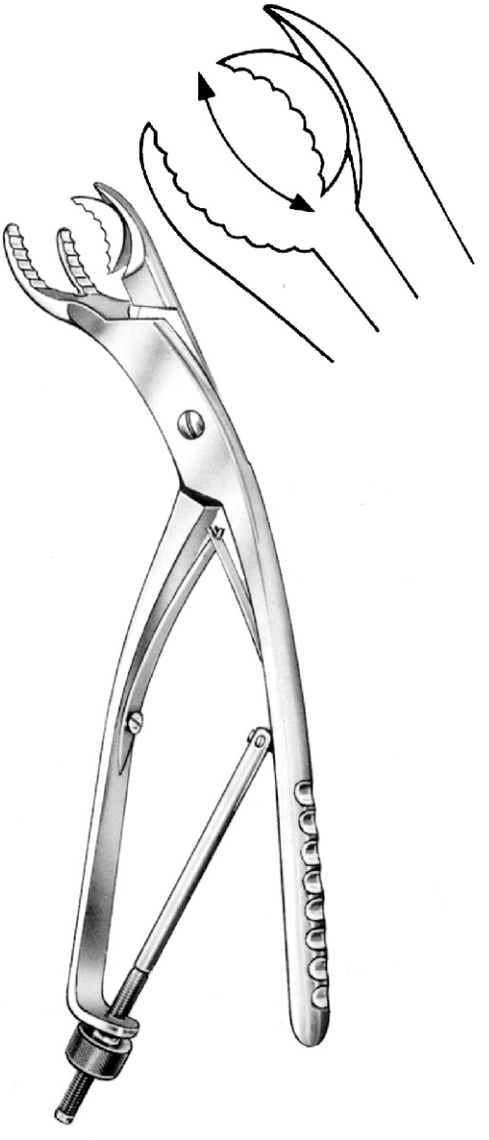


ULRICH

ULRICH



SI- 14-3508-19 19 cm/8 ¾”
SI- 14-3508-26 26 cm/10 ¼”



ULRICH
SI- 14-3508-28
28 cm/11"



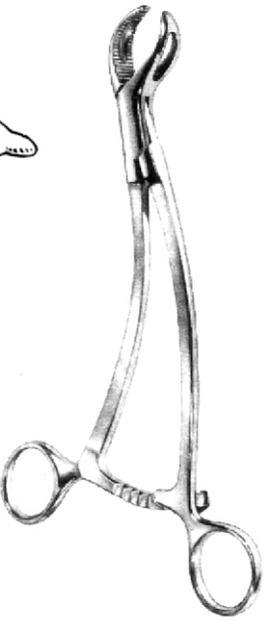
Farabeuf-Lambotte
SI- 14-3509-26
26 cm/10¼"



Lambotte
SI- 14-3510-19 19 cm/7½"
SI- 14-3510-23 23 cm/9"
SI- 14-3510-26 26 cm/10¼"



SI- 14-3511-13
13.5 cm/5 ¼"



Bruns
SI- 14-3511-18
18.5 cm/7 ¼"



SI- 14-3511-14
14.5 cm/5¾"



SI- 14-3512-12
12 cm/4¾"



SI- 14-3512-21
21 cm/8 ¼"



SI- 14-3512-14
14 cm/5 ½"

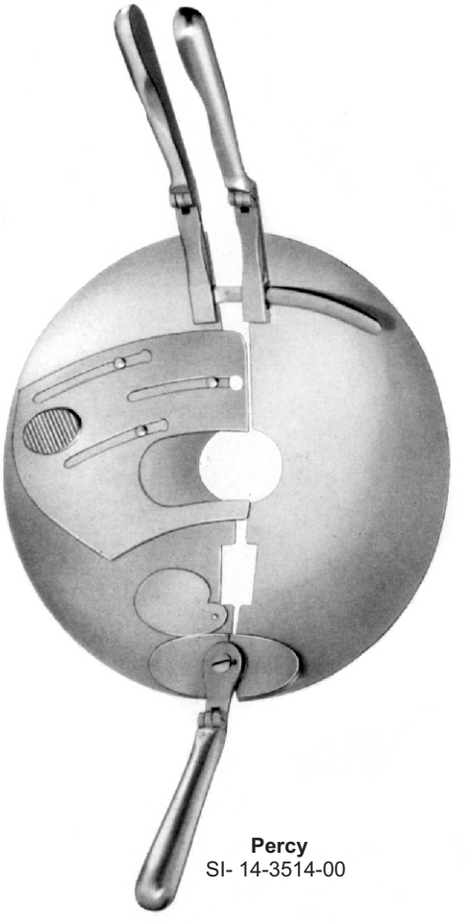


SI- 14-3513-15 15 cm/6"
SI- 14-3513-19 19 cm/7½"
SI- 14-3513-24 24 cm/9½"
SI- 14-3513-26 26 cm/10¼"
SI- 14-3513-28 28 cm/11"



Handles Detachable

Percy
SI- 14-3514-30



Percy
SI- 14-3514-00



Adjustable

Lambotte
SI- 14-3515-22 22 cm/8¾"
SI- 14-3515-27 27 cm/10½"
SI- 14-3515-30 30 cm/12"



Farabeuf
SI- 14-3516-23 23 cm/9"
SI- 14-3516-26 26 cm/10¼"



Lambotte
SI- 14-3517-22 22.5 cm/9"
SI- 14-3517-25 25.5 cm/10½"
SI- 14-3517-33 33 cm/13½"



Haase
SI- 14-3517-16
16.5 cm/6 ½"



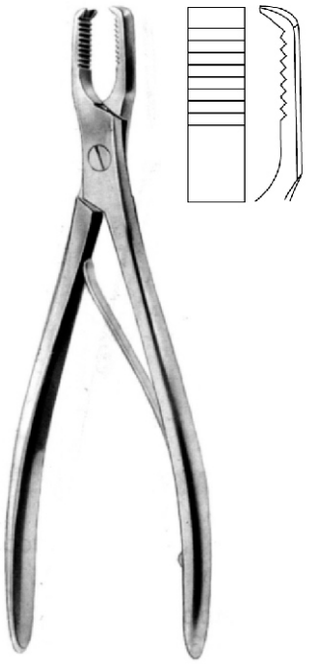
SI- 14-3518-19
19 cm/7 ¾”



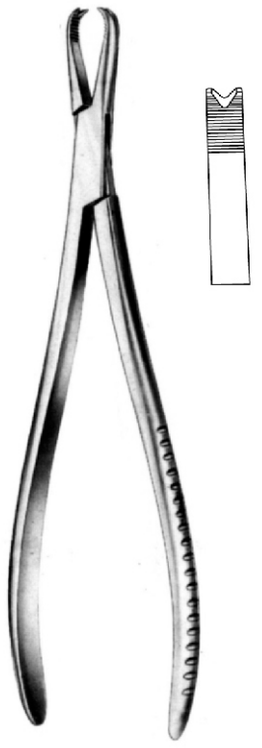
SI- 14-3519-23
23 cm/9"



SI- 14-3520-25
25 cm/10"



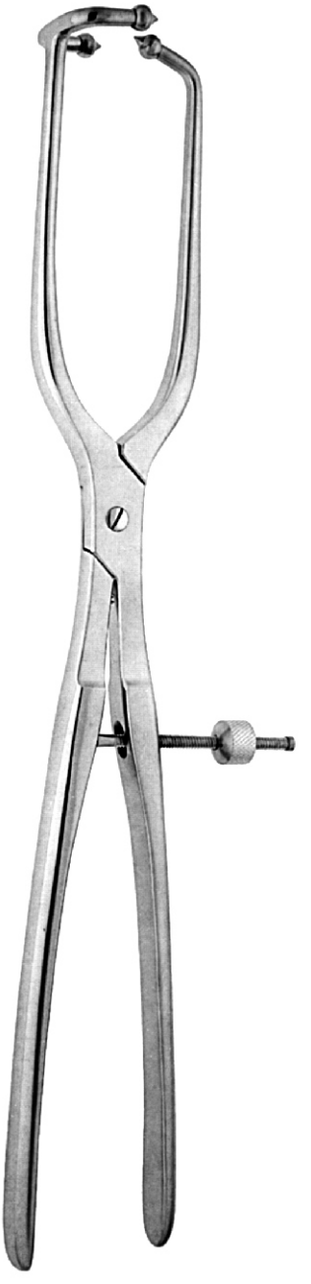
FROSCH
SI- 14-3521-18
18 cm/7"



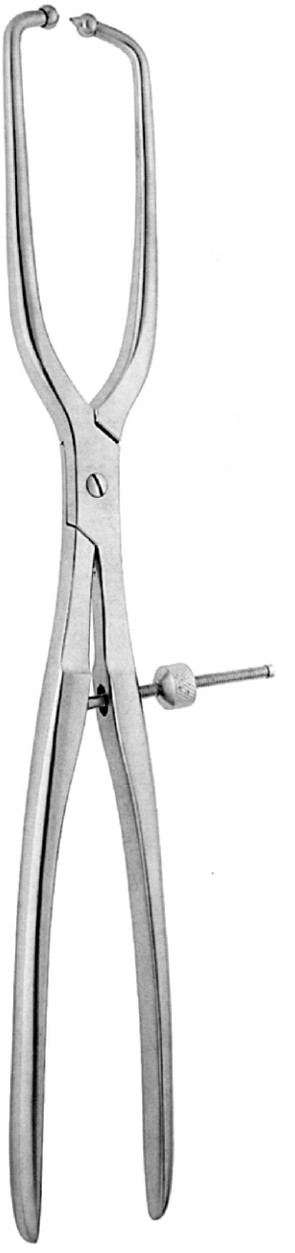
SI- 14-3522-20
20 cm/8"



SI- 14-3523-18
18.5 cm/7 ½”



SI- 14-3524-40
40 cm/16"



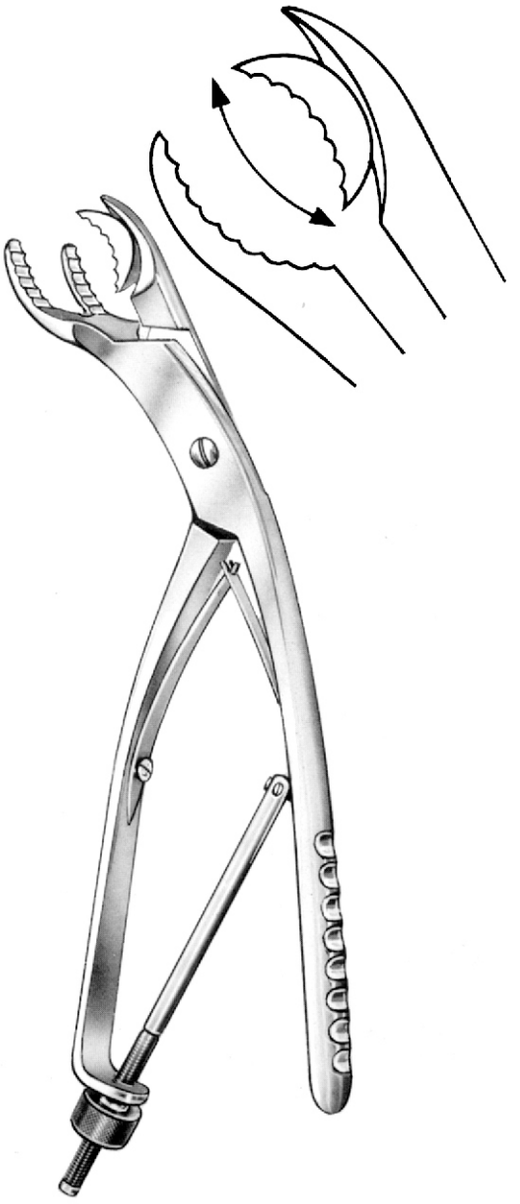
SI- 14-3525-40
40 cm/16"



TUFFIER
SI- 14-3526-27
27 cm/10 ¾”



SI- 14-3527-19 19 cm/7 ¾”
SI- 14-3527-26 26 cm/10 ¼”



ULRICH
SI- 14-3528-28
28 cm/11"



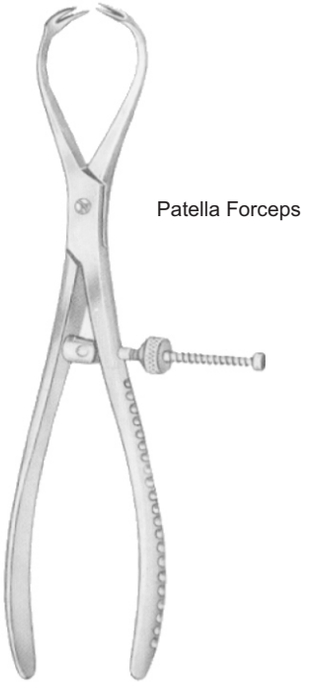
SI- 14-3529-13
13.5 cm/5¼"



SI- 14-3530-20
20 cm/8"



Reall
SI- 14-3531-17
17 cm/6¾"



Patella Forceps

SI- 14-3532-17
17.5 cm/7"



LOWMAN
SI- 14-3533-12 12.0cm
SI- 14-3533-18 18.5cm
SI- 14-3533-20 20.0cm
SI- 14-3533-22 22.0cm



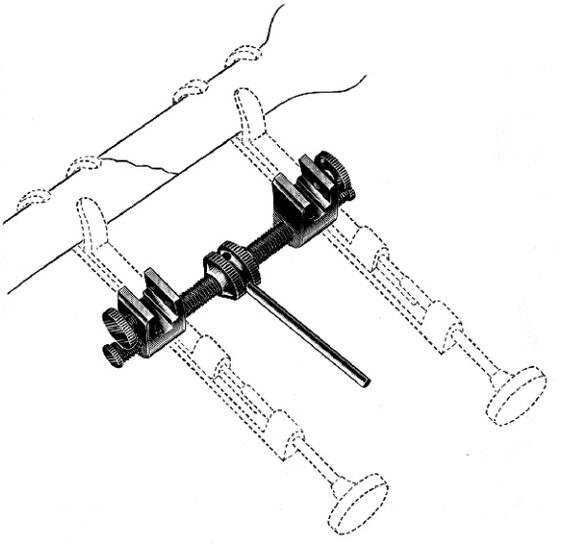
GERSTER-LOWMANN
SI- 14-3534-18 18.0cm
SI- 14-3534-20 20.0cm
SI- 14-3534-22 22.0cm



LAMBERT-LOWMAN
2x2 prongs
SI- 14-3535-18 18.0cm
SI- 14-3535-20 20.0cm
SI- 14-3535-22 22.0cm



LOWMAN-HOGLUND
SI- 14-3536-12 12.0cm
SI- 14-3536-17 17.5cm
SI- 14-3536-20 20.0cm
SI- 14-3536-22 22.0cm



GERSTER
SI- 14-3537-15



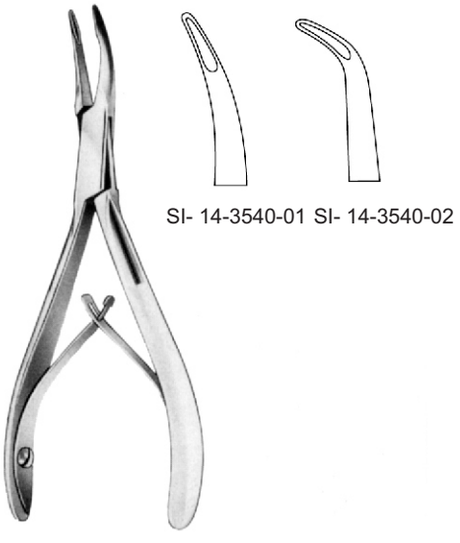
SI- 14-3538-01 SI- 14-3538-02

13 cm/5 ¼”



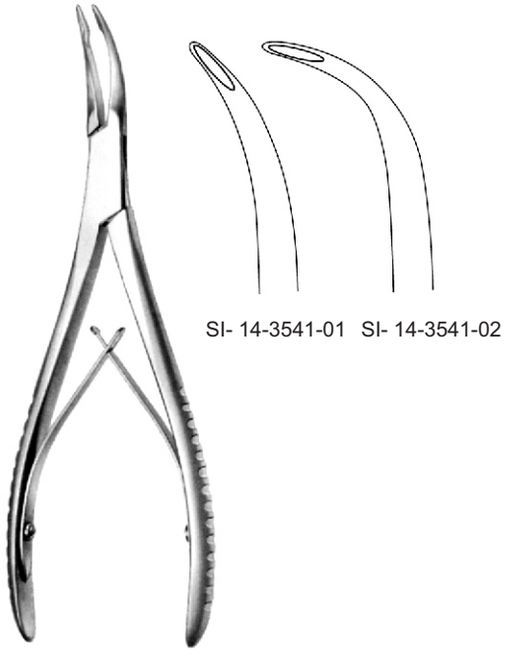
SI- 14-3539-01 SI- 14-3539-02

13 cm/5 ¼”



SI- 14-3540-01 SI- 14-3540-02

KLEINERT-KUTZ
14 cm/5 ½”



SI- 14-3541-01 SI- 14-3541-02

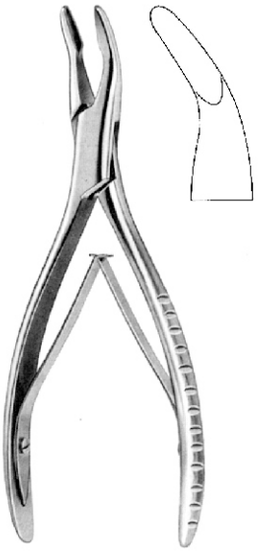
STELLBRINK
17 cm/6 ¾”



MINI-FRIEDMAN
SI- 14-3543-12
12 cm/4 ¾”



FRIEDMAN
SI- 14-3544-14
14 cm/5 ½”



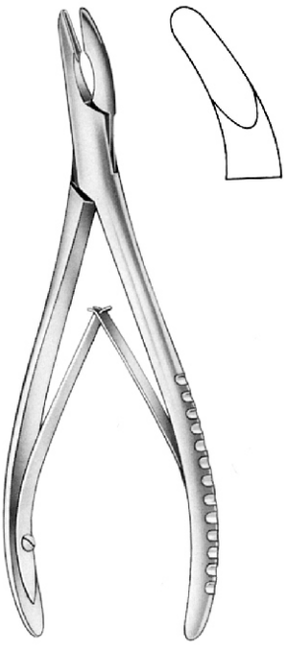
MEAD
SI- 14-3545-16
16.5 cm/6 ½”



MEAD
SI- 14-3546-16
16.5 cm/6 ½”



HARTMANN
SI- 14-3547-16
16 cm/6 ¼”



HARTMANN
SI- 14-3548-18
18.5 cm/7 ¼”





SI- 14-3552-01

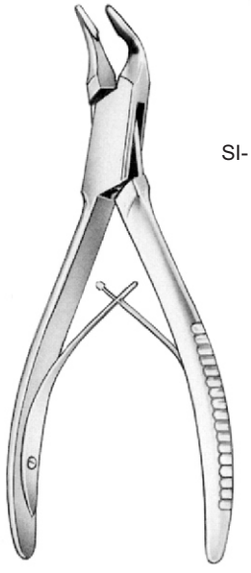


SI- 14-3552-02



SI- 14-3552-03

JANSEN
18 cm/7"





SI- 14-3553-01

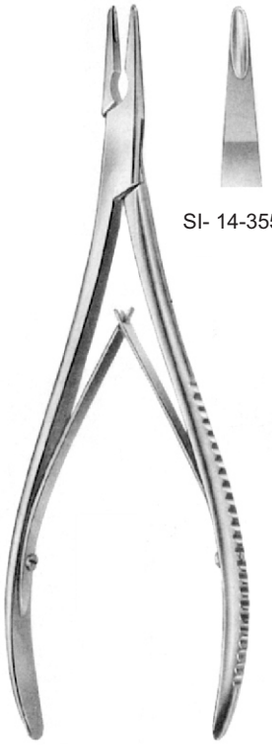


SI- 14-3553-02



SI- 14-3553-03

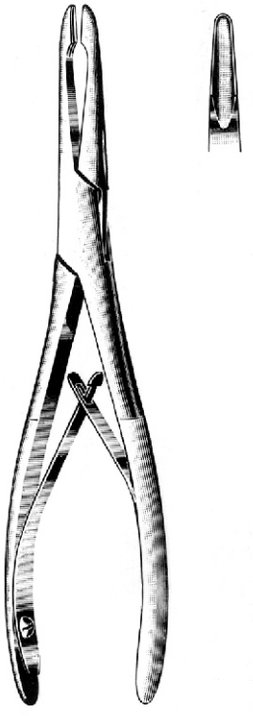
BLUMENTHAL
15 cm/6"



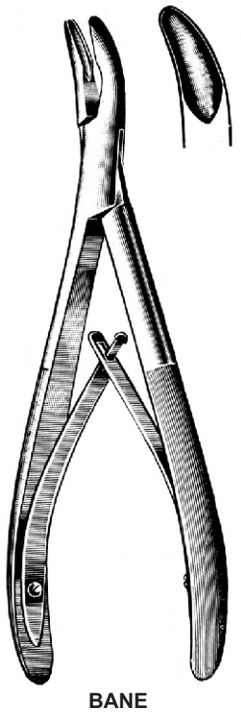


SI- 14-3554-20 SI- 14-3555-20

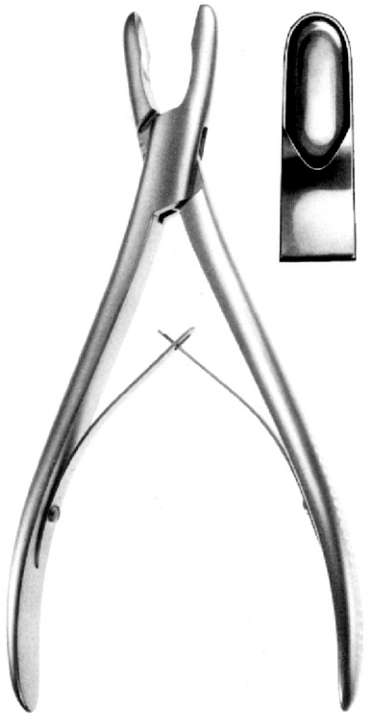
LEMPERT
20 cm/8"



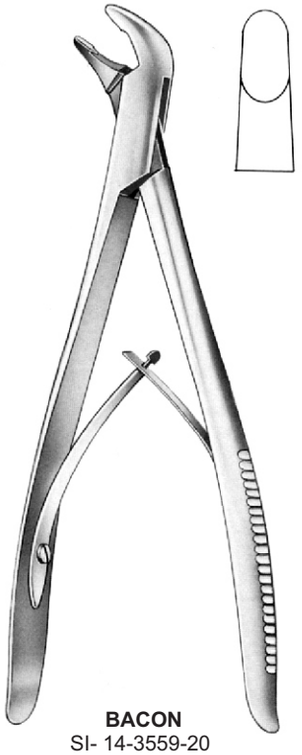
DEFOURMENTEL
SI- 14-3556-19
19 cm/7 ¾"



BANE
SI- 14-3557-18
18 cm/7"



ADSON
SI- 14-3558-21
21 cm/8 ¼"



BACON
SI- 14-3559-20
20 cm/8"



FISCH
17 cm/6 ¾"



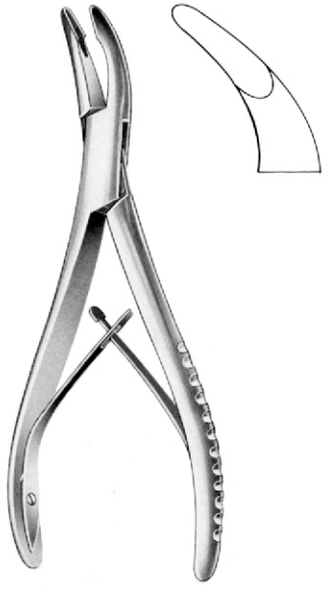
SI- 14-3560-01



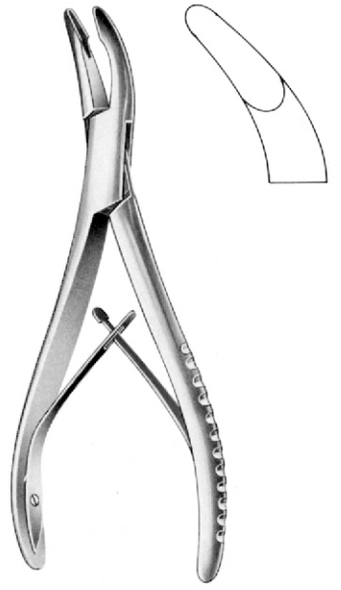
SI- 14-3560-02



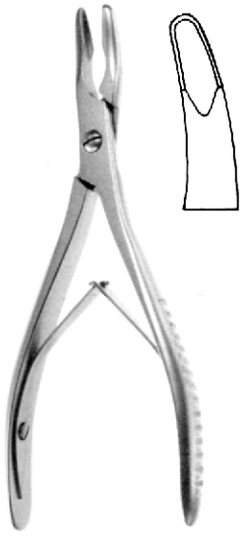
LUER
SI- 14-3561-01
15 cm/6"



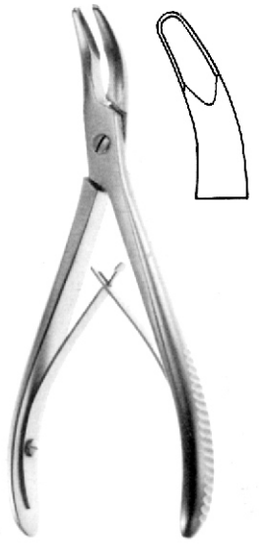
LUER
SI- 14-3561-02
15 cm/6"



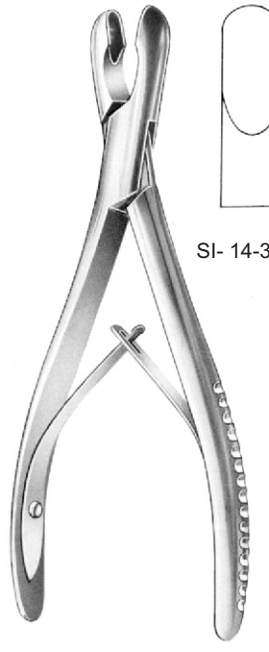
LUER
SI- 14-3561-03
15 cm/6"



LUER
SI- 14-3562-01
15 cm/6"



LUER
SI- 14-3562-02
15 cm/6"

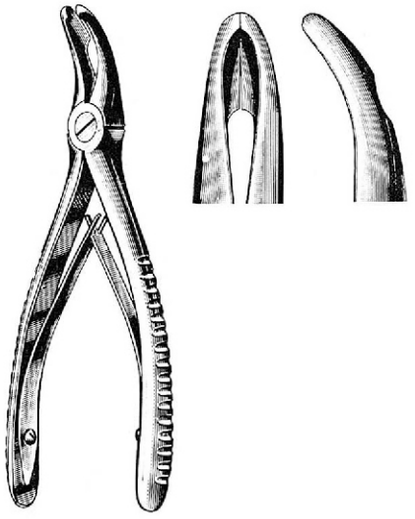


LUER
17 cm/6 ¾"

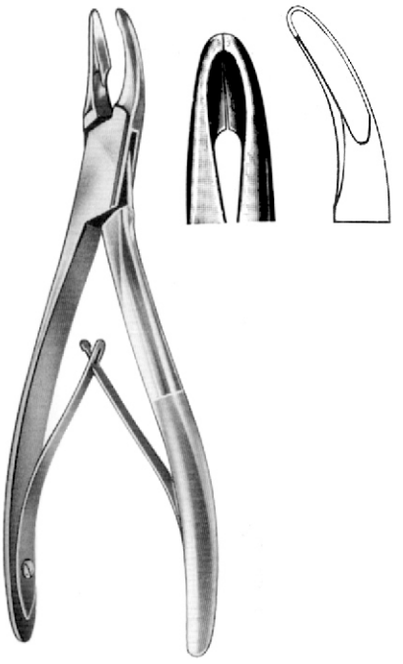
SI- 14-3563-17



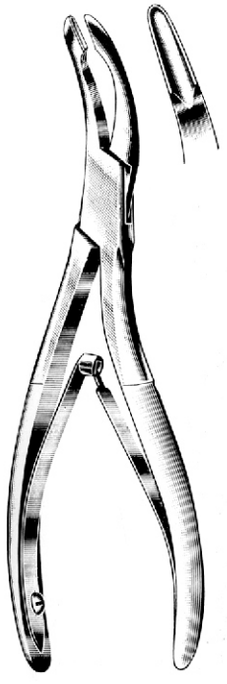
SI- 14-3564-17



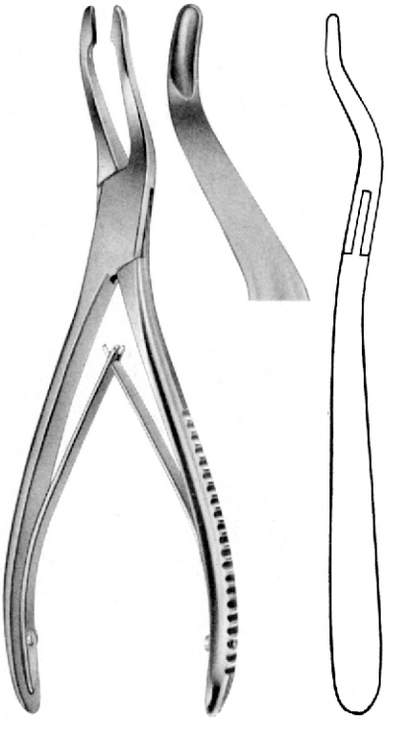
UNIVERSAL
SI- 14-3565-13
13.5 cm/5 ¼”



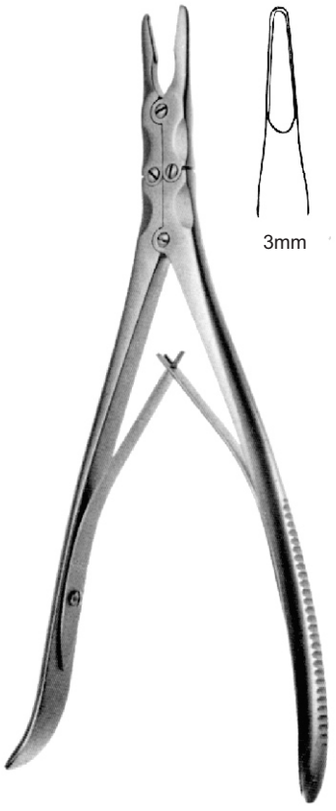
SCHELL
SI- 14-3566-17
17 cm/6 ¾”



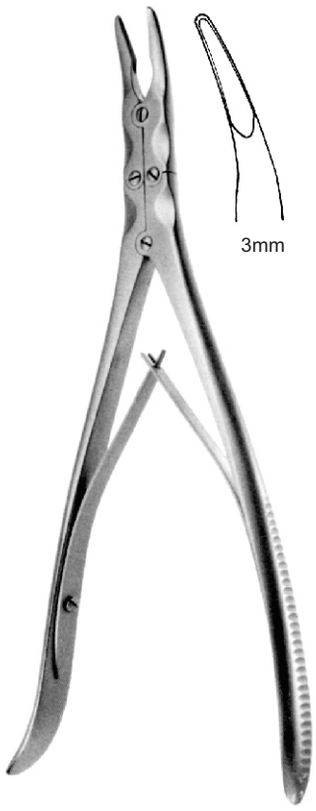
COTTLE-JANSEN
SI- 14-3567-18
18 cm/7"



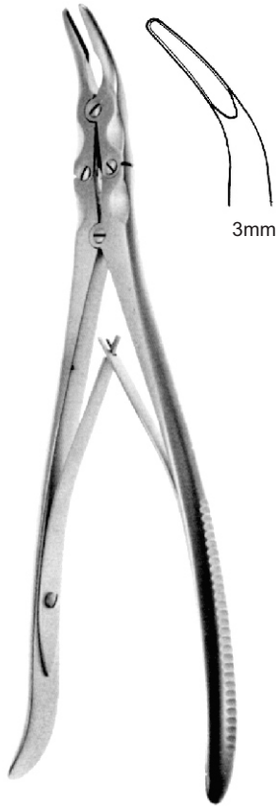
JANSEN
SI- 14-3568-19
19 cm/7 ½”



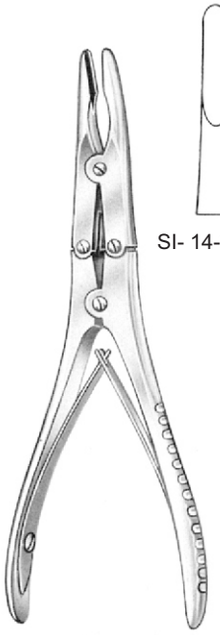
SMITH-PETERSEN
SI- 14-3569-01
24 cm/9 ½”



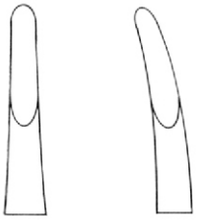
SMITH-PETERSEN
SI- 14-3569-02
24 cm/9 ½”



SMITH-PETERSEN
SI- 14-3569-03
24 cm/9 ½”

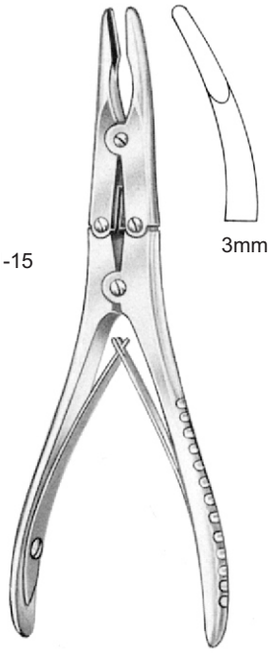


SI- 14-3570-15



SI- 14-3571-15

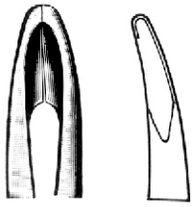
BÖHLER
15 cm/6"



3mm

KLEINERT-KUTZ
SI- 14-3572-15
15 cm/6"



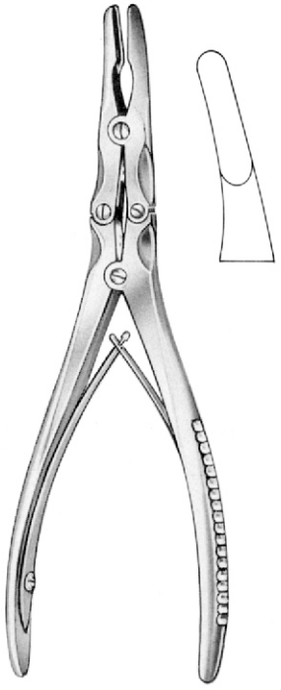


3mm

GEIGER
SI- 14-3573-15
15 cm/6"



BEYER
SI- 14-3574-18
18 cm/7"



ZAUFAL-JANSEN
SI- 14-3575-18
18 cm/7"

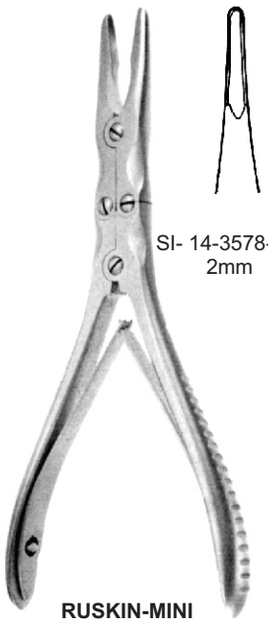


MAYFIELD
SI- 14-3576-17
17 cm/6 ¾"



MARQUARDT
SI- 14-3577-20
20 cm/8"

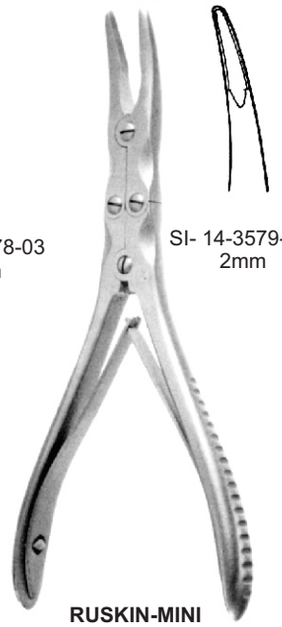




SI- 14-3578-02
2mm

SI- 14-3578-03
3mm

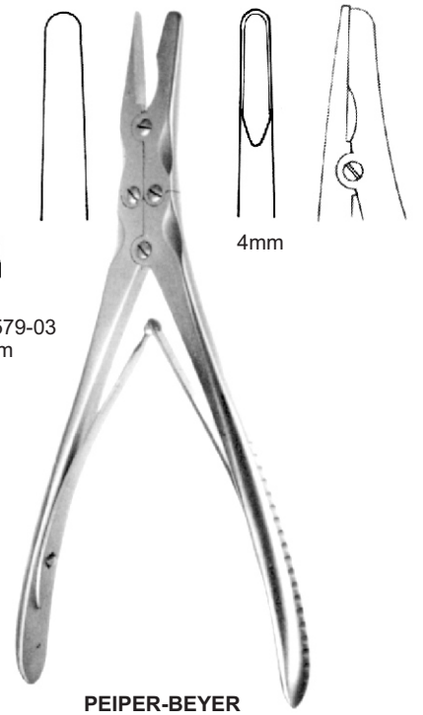
RUSKIN-MINI
15 cm/6"



SI- 14-3579-02
2mm

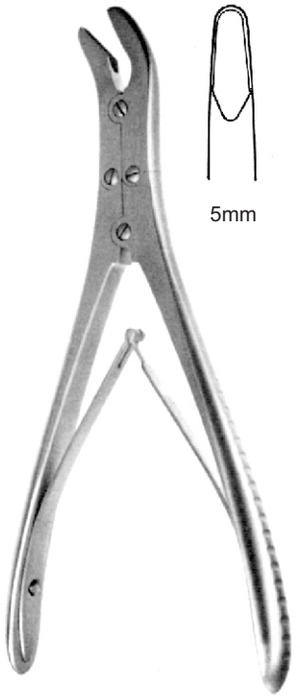
SI- 14-3579-03
3mm

RUSKIN-MINI
15 cm/6"



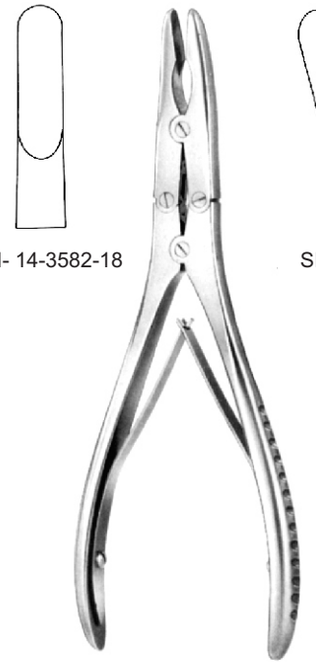
4mm

PEIPER-BEYER
SI- 14-3580-18
18 cm/7"



5mm

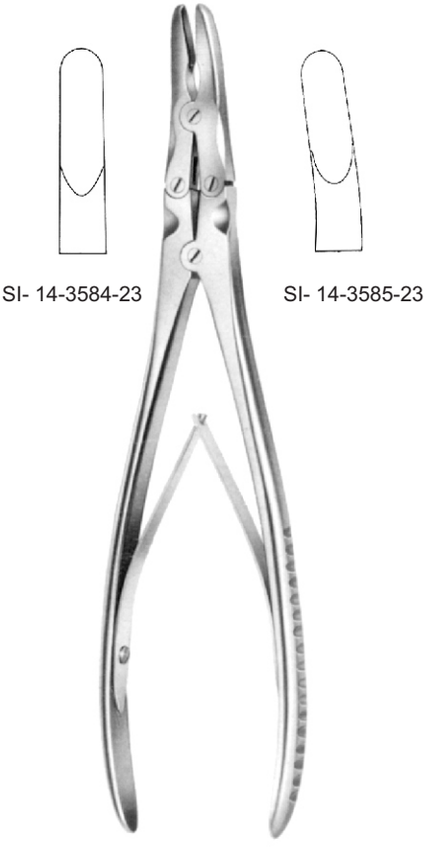
RUSKIN
SI- 14-3581-18
18 cm/7"



SI- 14-3582-18

SI- 14-3583-18

RUSKIN
18 cm/7"



SI- 14-3584-23

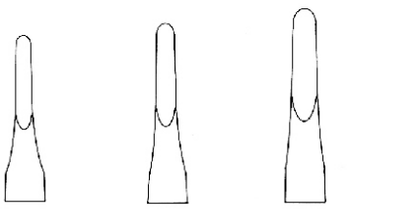
SI- 14-3585-23

RUSKIN
23 cm/9"



FRYKHOLM
SI- 14-3586-24
24 cm/9 ½”





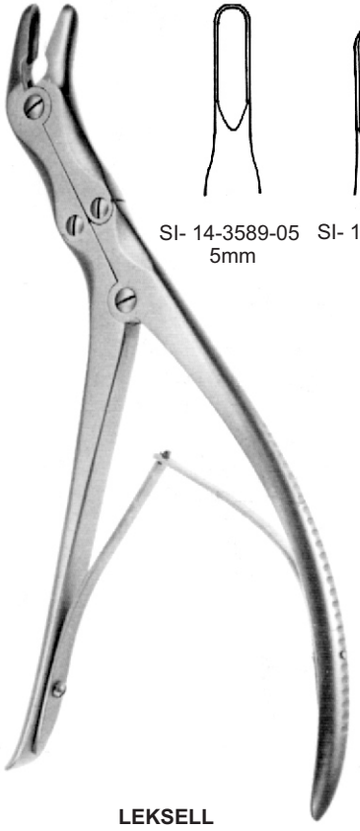
SI- 14-3587-02 SI- 14-3587-03 SI- 14-3587-04

ECHLIN
23 cm/9"



5mm

STILLE-LEKSELL
SI- 14-3588-23
23 cm/9"



SI- 14-3589-05
5mm

SI- 14-3589-08
8mm

LEKSELL
23 cm/9"



SI- 14-3590-08
8 mm

SI- 14-3590-04
4 mm

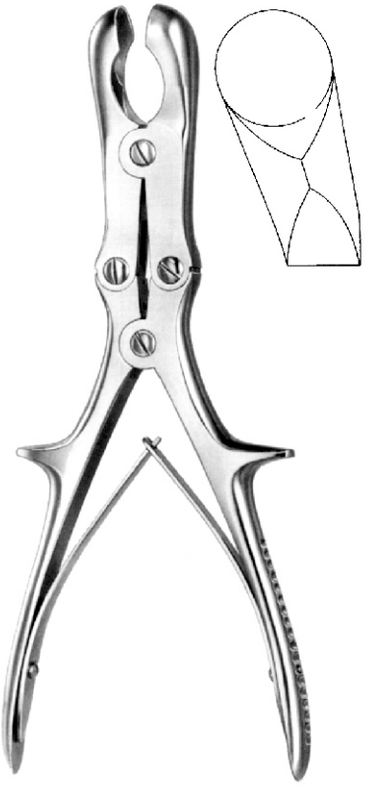
LEKSELL-STILLE
24 cm/9 ¼"



STILLE
SI- 14-3591-23
23 cm/9"



STILLE-RUSKIN
SI- 14-3592-01 23 cm/9" SI- 14-3592-02



SEMB
SI- 14-3593-22
22.5 cm/9"



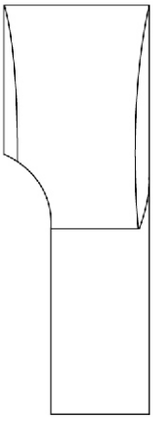
STILLE-LUER
SI- 14-3594-01 22 cm/8 ¾" SI- 14-3594-02



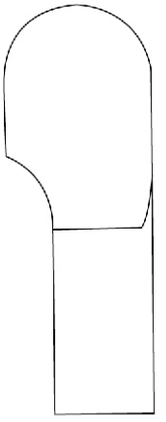
STILLE-LUER
SI- 14-3595-23 23 cm/9" SI- 14-3596-23
SI- 14-3595-27 27 cm/10 ¾" SI- 14-3596-27



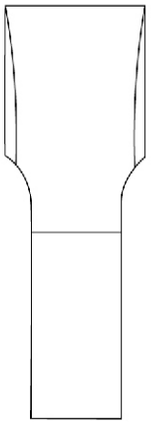
SAUERBRUCH
30 cm/12"



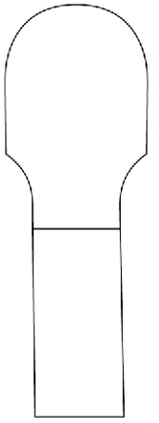
SI- 14-3597-01



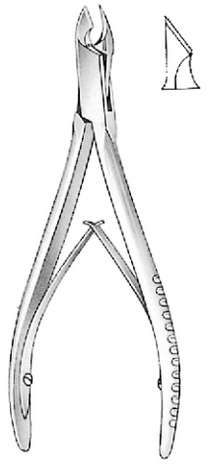
SI- 14-3597-02



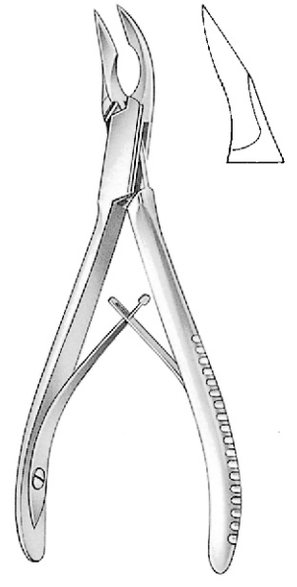
SI- 14-3598-01



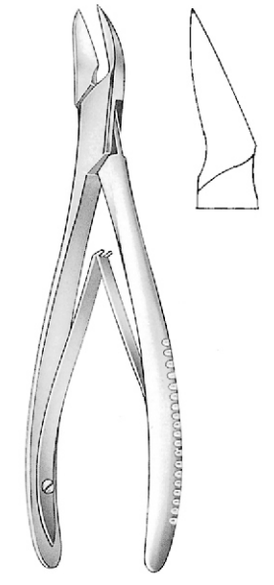
SI- 14-3598-02



SI- 14-3599-12
12 cm/5"



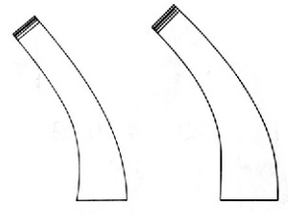
CLEVELAND
SI- 14-3600-15
15 cm/6"



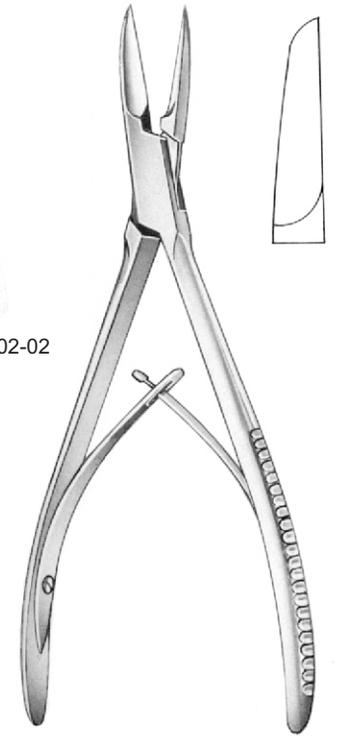
CLEVELAND
SI- 14-3601-17
17 cm/6 ¾"



CLEVELAND
16 cm/6 ½"



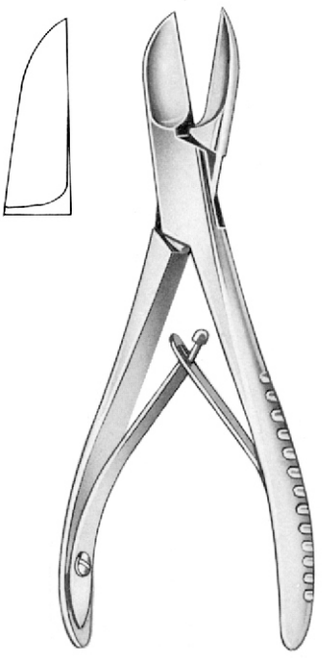
SI- 14-3602-01 SI- 14-3602-02



COTTLE-KAZANJIAN
SI- 14-3603-19
19 cm/7 ¾"

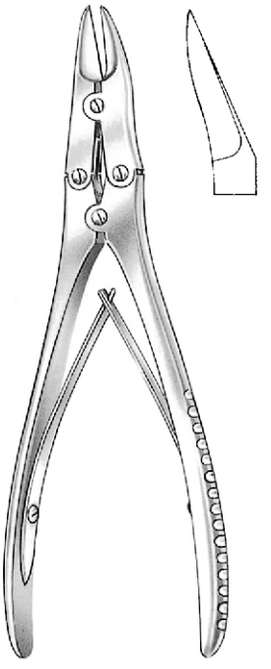


MARKWALDER
SI- 14-3604-20
20 cm/8"

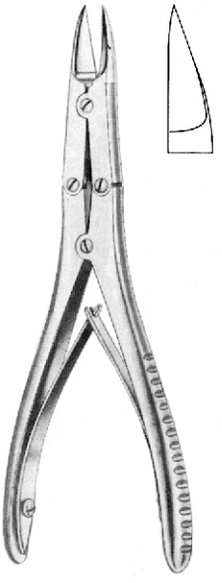


LISTON

SI- 14-3605-14	14.0cm	SI- 14-3606-14
SI- 14-3605-17	17.0cm	SI- 14-3606-17
SI- 14-3605-19	19.0cm	SI- 14-3606-19
SI- 14-3605-22	22.0cm	SI- 14-3606-22



MC INDOE
SI- 14-3607-17
17.5 cm/7"



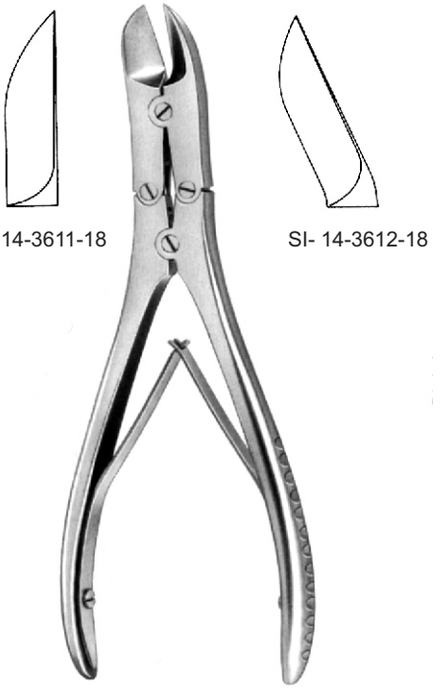
Bouier
SI- 14-3608-15
15 cm/6"



SI- 14-3609-15

SI- 14-3610-15

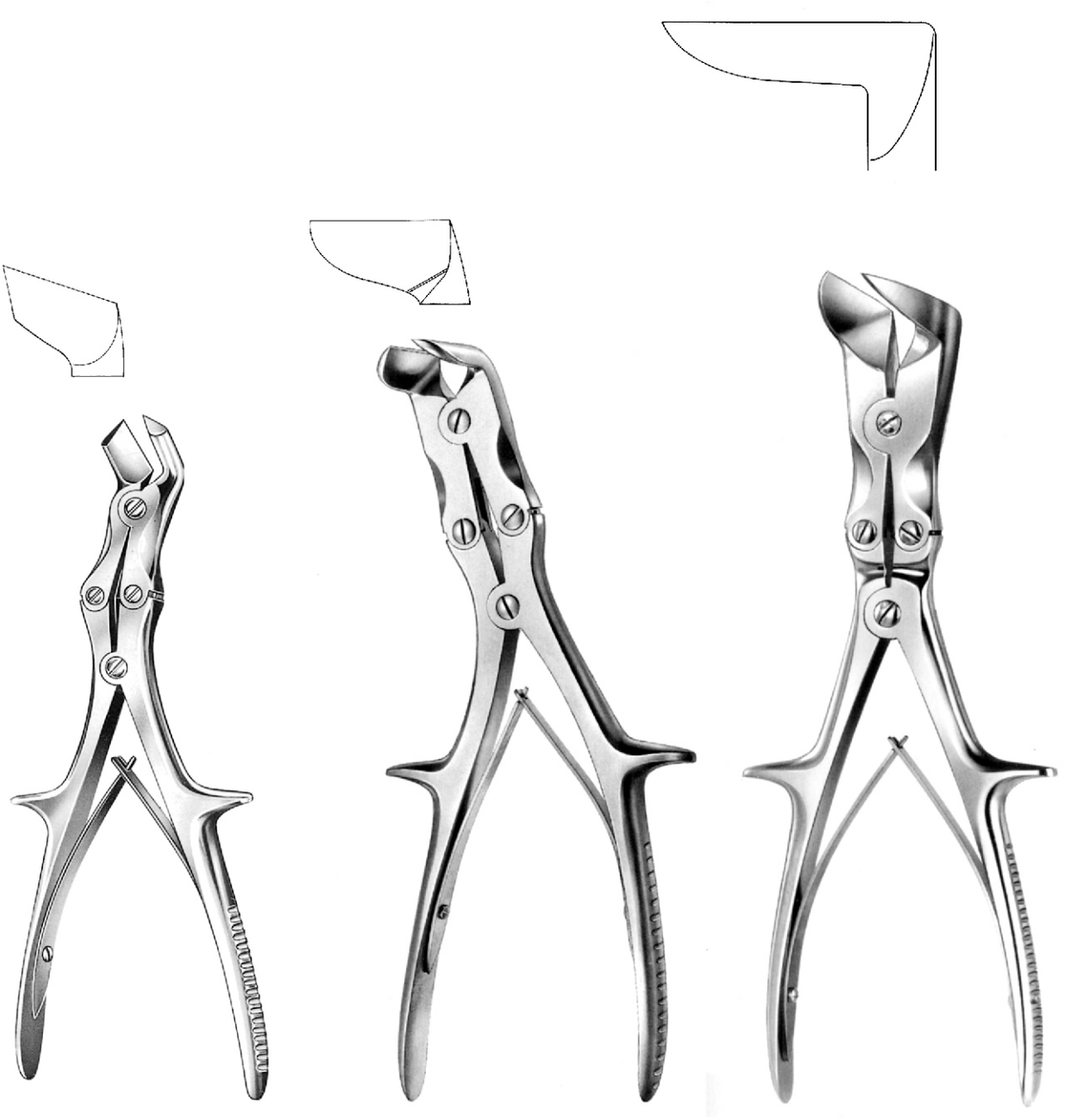
15 cm/6"



SI- 14-3611-18

SI- 14-3612-18

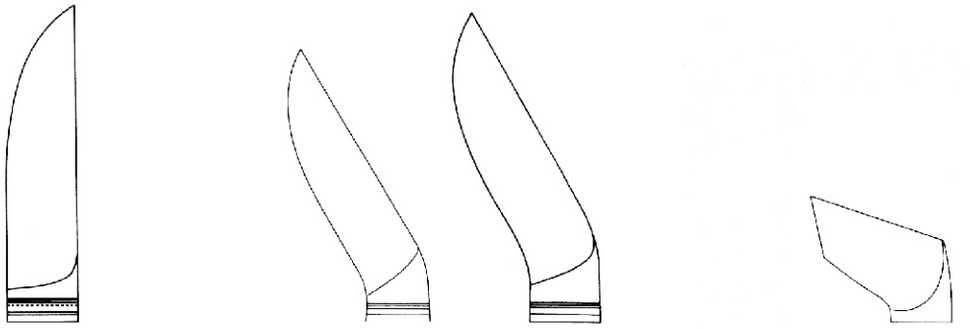
RUSKIN-LISTON
18.5 cm/7 ½"



TUDOR-EDWARDS
SI- 14-3613-23
23 cm/9"

SEMB
SI- 14-3614-24
24 cm/9 ¾”

STILLE-LISTON
SI- 14-3615-27
27 cm/10 ¾”



SI- 14-3617-23 SI- 14-3617-27



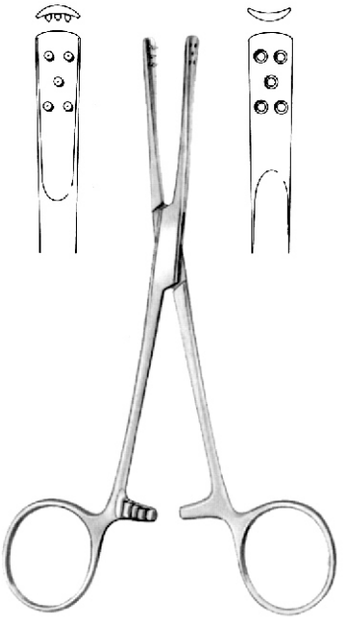
STILLE LISTON
SI- 14-3616-27
27 cm/10 ¾”



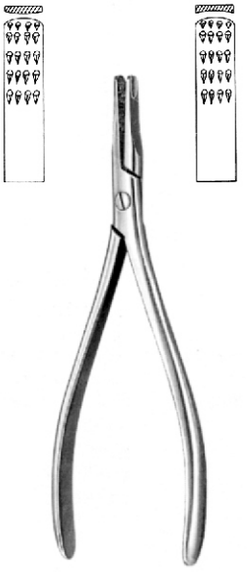
STILLE LISTON
SI- 14-3617-23 23 cm/9"
SI- 14-3617-27 27 cm/10 ¾”



LISTON KEY
SI- 14-3618-27
27 cm/10 ¾”



PENNER
SI- 14-3619-15
15 cm/6"



RADOLF
SI- 14-3620-13
13.5 cm/5 ½"



SI- 14-3621-01 saw
SI- 14-3621-02 key

SI- 14-3621-00
17 cm/7"



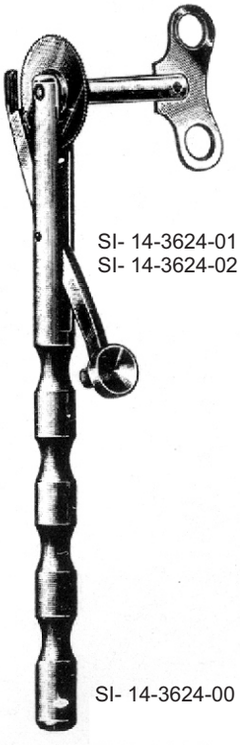
SI- 14-3622-01 saw
SI- 14-3622-02 key

SI- 14-3622-00
17 cm/7"



SI- 14-3623-01 saw
SI- 14-3623-02 key

WALTON
SI- 14-3623-00
16 cm/5 ½"



SI- 14-3624-01 saw
SI- 14-3624-02 key

SI- 14-3624-00



SI- 14-3625-26
26.5 cm/10 ½”



SI- 14-3626-27
27 cm/10 ¾"



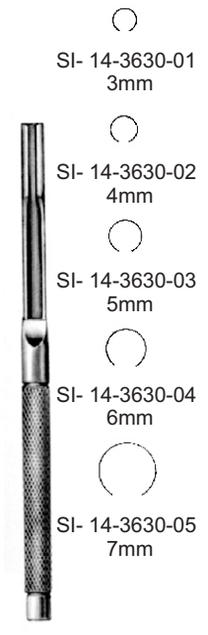
SI- 14-3627-28
28 cm/11"



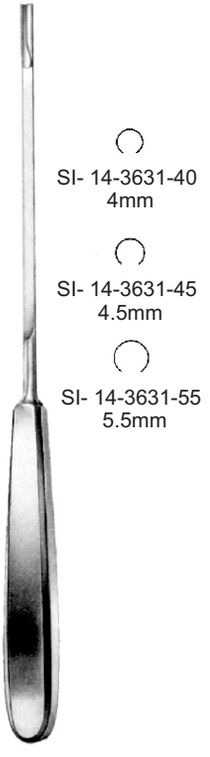
SI- 14-3628-28
28 cm/11"



SI- 14-3629-00



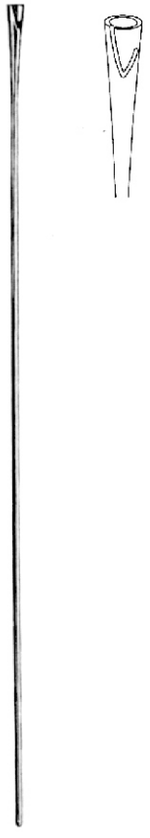
BUNNELL
15 cm/6"



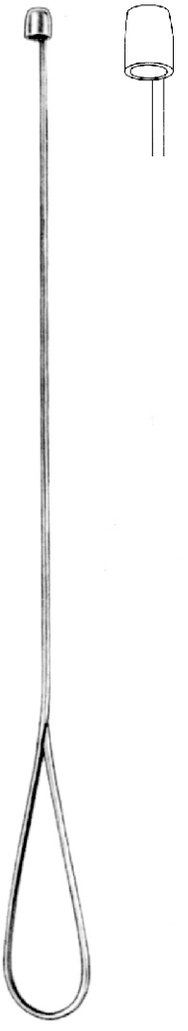
23.0 cm/9"



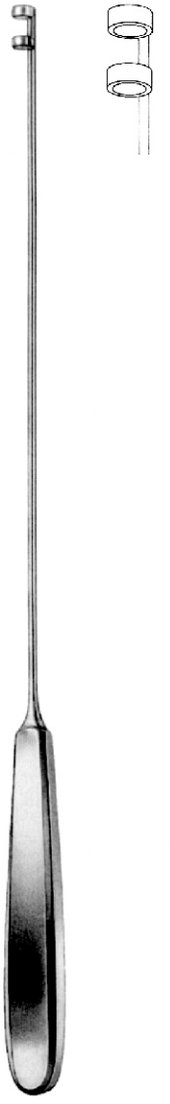
SI- 14-3632-33
33.5 cm/13"



BUNNEL
SI- 14-3633-23
23 cm/9"



SI- 14-3634-28
28.5 cm/11 ¼"



FISCHER
SI- 14-3635-31
31 cm/10 ¼"



IDEAL
SI- 14-3636-00 handle only
SI- 14-3636-01 set



SI- 14-3636-02



SI- 14-3636-03



SI- 14-3636-04



SI- 14-3637-01 adult
SI- 14-3637-02 child

15

EN **Plaster Instruments**

DE **Plaster Instrumente**

ES **Instrumentos de yeso**

Page 269 to 274



SICEN INSTRUMENTS



Lister
SI- 15-3801-09 09.0 cm/3½ ”
SI- 15-3801- 11 11.5 cm/4½ ”
SI- 15-3801-14 14.0 cm/5½ ”
SI- 15-3801-15 15.5 cm/6”
SI- 15-3801-18 18.0 cm/7”
SI- 15-3801-20 20.0 cm/8”



Lister
SI- 15-3802-18 18.5 cm/7¼”
SI- 15-3802-21 21.0 cm/8¼”



Lister-Excentric
SI- 15-3803-16 16 cm/6¼”
SI- 15-3803-19 19 cm/7½”



Esmarch
SI- 15-3804-20 20 cm/8”
SI- 15-3804-22 22 cm/8¾”



Bergmann
SI- 15-3805-23
23 cm/9”



Lorenz
SI- 15-3806-23
23 cm/9”

SICEN INSTRUMENTS

Saw edge



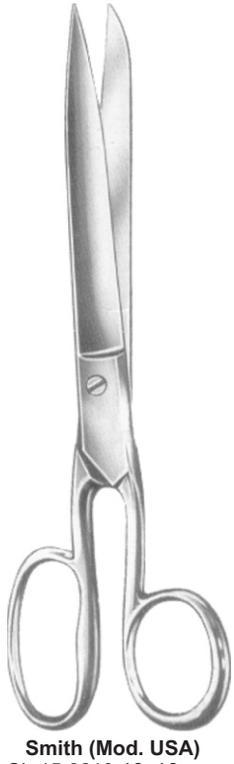
SI- 15-3807-17
17 cm/6¾”



Lange
SI- 15-3808-18
18 cm/7”



Bruns
SI- 15-3809-24
24 cm/9½”
TC



Smith (Mod. USA)
SI- 15-3810-16 16 cm
SI- 15-3810-18 18 cm
SI- 15-3810-20 20 cm
SI- 15-3810-23 23 cm



Knowles
SI- 15-3811-14
14 cm/5½”

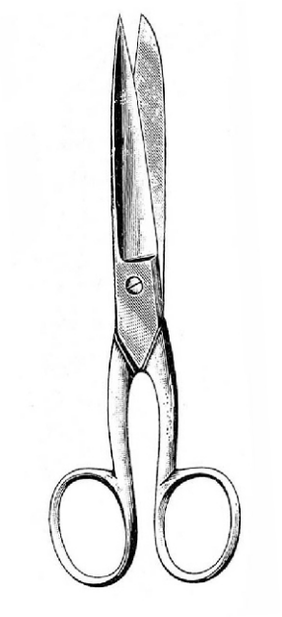


Knowles
SI- 15-3812-14
14 cm/5½”

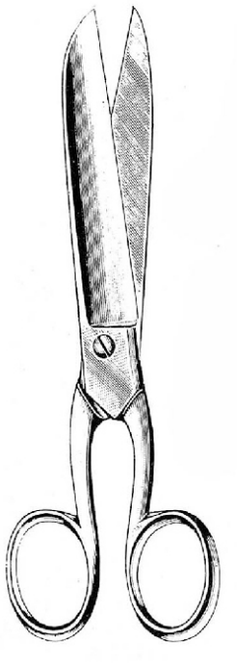


SI- 15-3813-13
13 cm/5”





Maier
SI- 15-3814-15
15 cm/6"



Schweizer
SI- 15-3815-18
18 cm/7"



SI- 15-3816-23
23 cm/9”



Collin
SI- 15-3817-22
22 cm/8¾”



Gluck
SI- 15-3818-22
22 cm/8¾”



Stille
SI- 15-3819-21
21 cm/8¼”



Utility
SI- 15-3820-15 15.0cm
SI- 15-3820-18 18.0cm
Available in all colors



Bergmann
SI- 15-3821-18
18 cm/7"



Engel
SI- 15-3822-14
14 cm/5 ½"

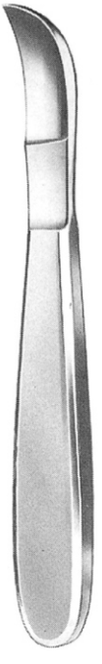
Plaster of paris knives and saws



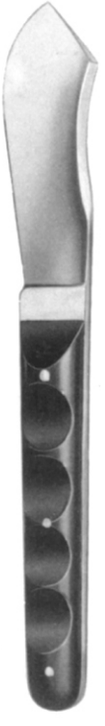
Hopkins
SI- 15-3823-20
20 cm/8"



Esmarch
SI- 15-3824-18
18 cm/7"



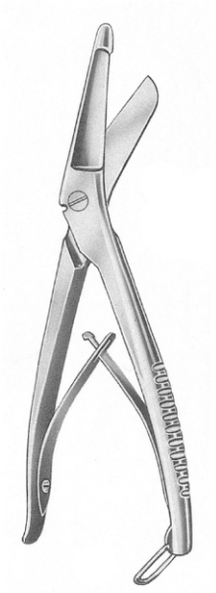
Reiner
SI- 15-3825-18
18 cm/7"



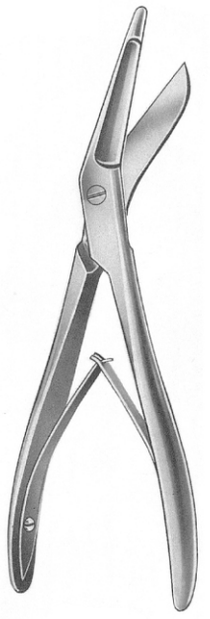
SI- 15-3826-21
21 cm/8 ½"



Wigmore
SI- 15-3827-19
19 cm/7½"



SI- 15-3828-20 20.0cm



Seutin
SI- 15-3829-23 23.0cm



Bruns
SI- 15-3830-24 24.0cm



Bruns (serrated)
SI- 15-3831-24 24.0cm



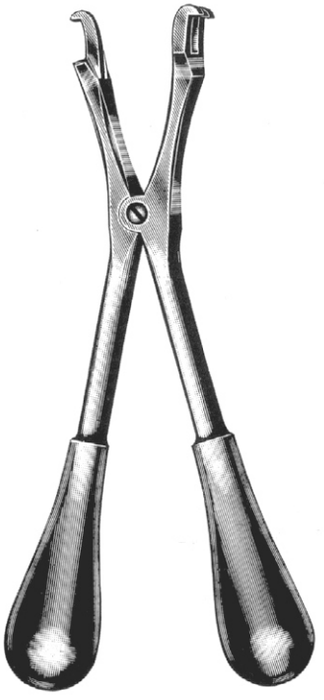
Stille-Mini
SI- 15-3832-20 20.0cm



Stille
SI- 15-3833-20 20.0cm
SI- 15-3833-23 23.0cm
SI- 15-3833-26 26.0cm
SI- 15-3833-30 30.0cm
SI- 15-3833-37 37.0cm



Stille
SI- 15-3834-24 24.0cm



Haglund-Stille
SI- 15-3835-28
28 cm/11"



USA Mod Spreader
SI- 15-3836-23
23 cm/9"



Wolff-Boehler
SI- 15-3837-18 18 cm/7"
SI- 15-3837-20 20 cm/8"
SI- 15-3837-22 22 cm/8½ "
SI- 15-3837-24 24 cm/9½ "
SI- 15-3837-26 26 cm/10½ "



Hennig
SI- 15-3838-28
28 cm/11"



Beeson
SI- 15-3839-30
30 cm/12"

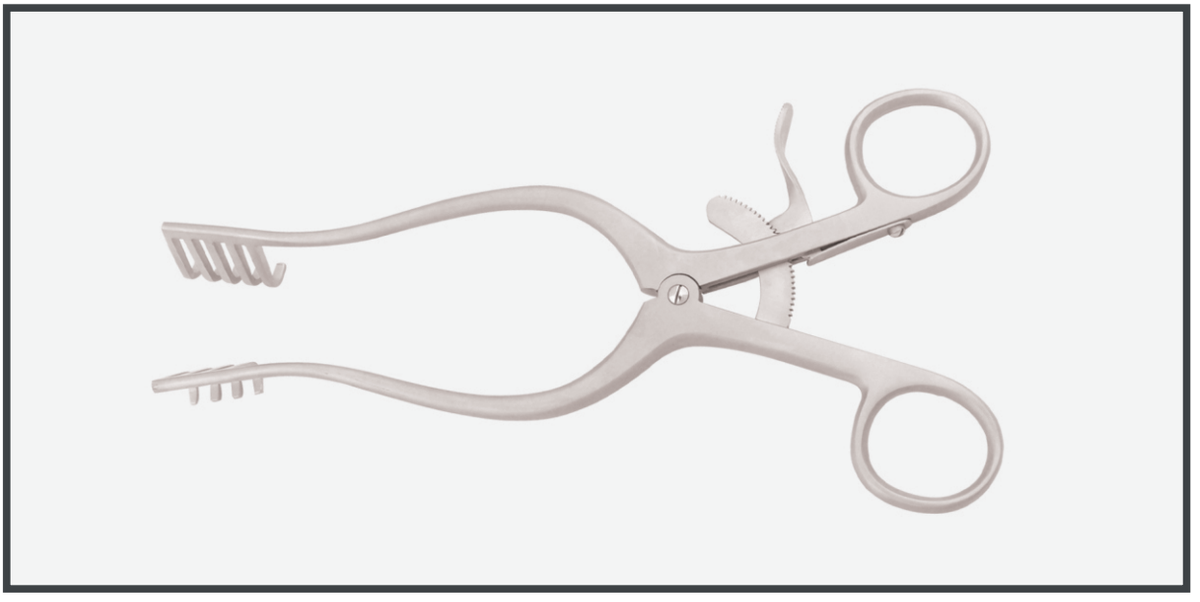
16

EN **Retractors**

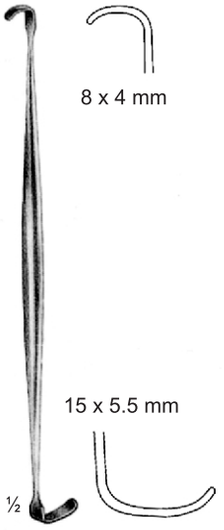
DE **Wundhaken und -sperrer**

ES **Separadores**

Page 275 to 345



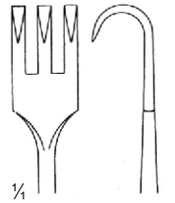
SICEN INSTRUMENTS



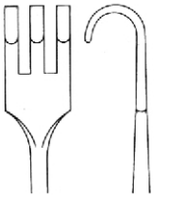
RAGNELL-DAVIS
SI- 16-4201-14
14 cm/5 ½”



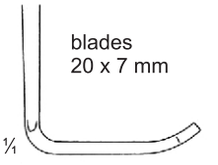
SENN-MILLER
16 cm/6 ¼”

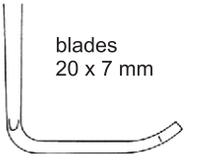


SI- 16-4202-16
sharp prongs



SI- 16-4203-16
blunt prongs







CUSHING
SI- 16-4204-20
20 cm/7 ⅞”



CUSHING







20 cm/7 ⅞”
24 cm/9 ½”

SI- 16-4205-20
SI- 16-4208-24
8 mm

SI- 16-4206-20
SI- 16-4209-24
10 mm

SI- 16-4207-20
SI- 16-4210-20
12 mm





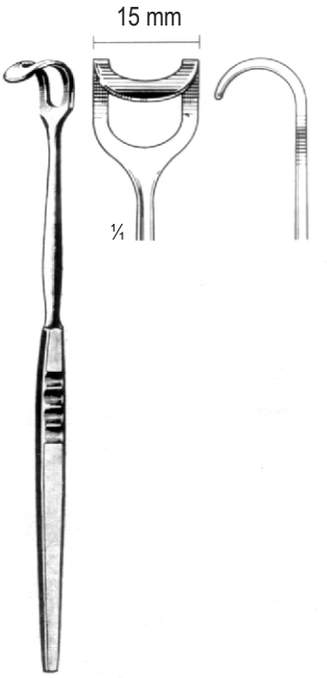


20 cm/7 ⅞”
24 cm/9 ½”

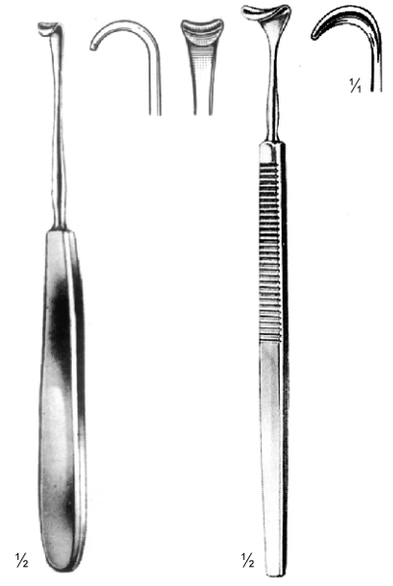
SI- 16-4211-20
SI- 16-4214-24
14 mm

SI- 16-4212-20
SI- 16-4215-24
16 mm

SI- 16-4213-20
SI- 16-4216-24
18 mm



HANDTE
SI- 16-4217-17
17 cm/6 ¾”



DESMARRES
SI- 16-4218-16
16 cm/6 ¼”

DESMARRES
16 cm/6 ¼”



SI- 16-4219-16
8 mm

SI- 16-4220-16
10 mm

SI- 16-4221-16
12 mm

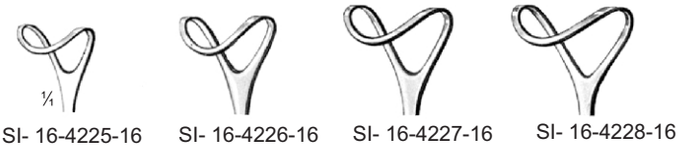
SI- 16-4222-16
14 mm

SI- 16-4223-16
16 mm

SI- 16-4224-16
18 mm



16 cm/6 ¼”



SI- 16-4225-16
12 mm

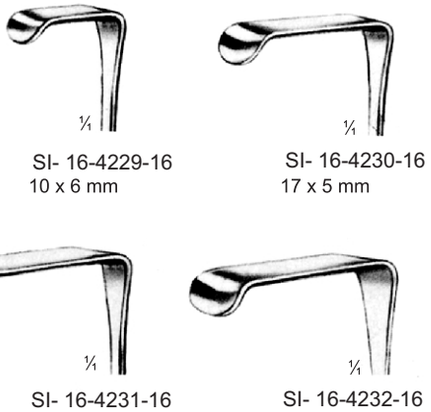
SI- 16-4226-16
14 mm

SI- 16-4227-16
16 mm

SI- 16-4228-16
18 mm



MINI-LANGENBECK
16 cm/6 ¼”

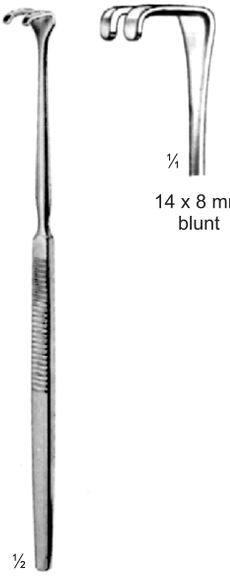


SI- 16-4229-16
10 x 6 mm

SI- 16-4230-16
17 x 5 mm

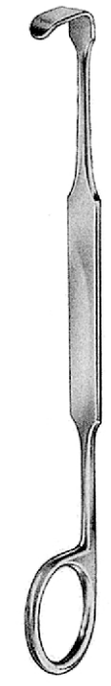
SI- 16-4231-16
20 x 6 mm

SI- 16-4232-16
22 x 8 mm



14 x 8 mm
blunt

MINI-LANGENBECK
SI- 16-4233-16
16 cm/6 ¼”



MEYERDING
18 cm/7⅛”



SI- 16-4234-18
18 x 7 mm



SI- 16-4235-18
16 x 5 mm



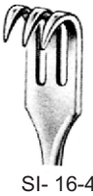
SI- 16-4236-18
7 x 4 mm



SI- 16-4237-18
10 x 3 mm



SI- 16-4238-18
7 x 4 mm



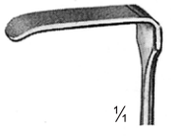
SI- 16-4239-18
10 x 4 mm



SENN-GREEN
15 cm/5 ⅞”



10 x 6 mm
SI- 16-4240-15



20 x 6 mm
SI- 16-4241-15

28 x 6 mm



LAHEY
SI- 16-4242-19
19 cm/7 ½”

12 x 14 mm



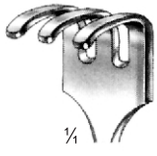
LITTLE
SI- 16-4243-20
20 cm/7 ⅞”



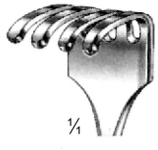
KLAPP
17.5 cm/6 ⅞”



SI- 16-4244-17
13 x 6 mm



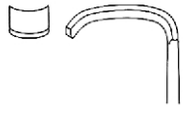
SI- 16-4245-17
12 x 11 mm



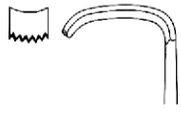
SI- 16-4246-17
15 x 12 mm



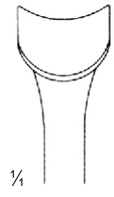
STRANDELL-STILLE
19 cm/7 ½”



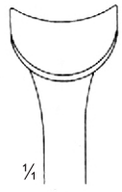
SI- 16-4247-19



SI- 16-4248-19
toothed



SI- 16-4249-19
19 x 12 mm



SI- 16-4250-19
21 x 14 mm

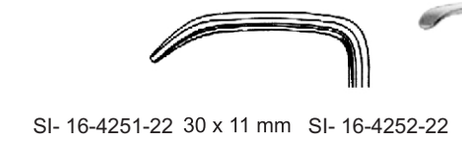




KOCHER
19 cm/7 ½”



LANGENBECK
22 cm/8 ½”



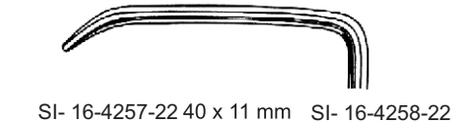
SI- 16-4251-22 30 x 11 mm SI- 16-4252-22



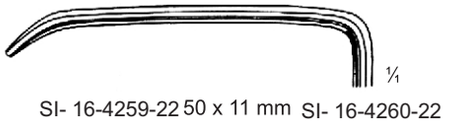
SI- 16-4253-22 30 x 14 mm SI- 16-4254-22



SI- 16-4255-2230 x 16 mm SI- 16-4256-22



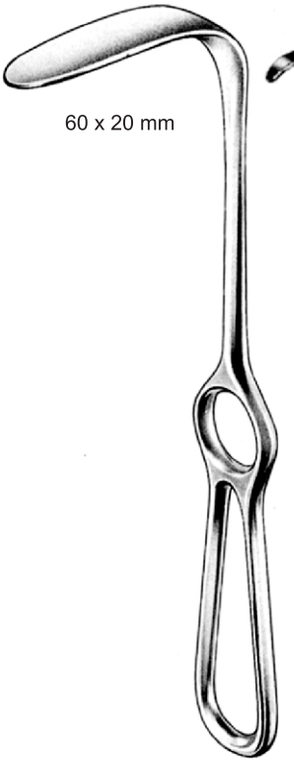
SI- 16-4257-22 40 x 11 mm SI- 16-4258-22



SI- 16-4259-22 50 x 11 mm SI- 16-4260-22

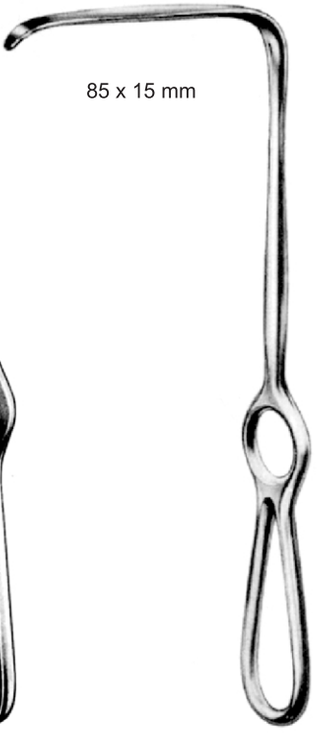


LANGENBECK
21 cm/8 ¼”



60 x 20 mm

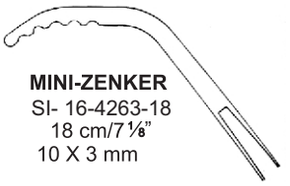
LANGENBECK
SI- 16-4261-21
21 cm/8 ¼”



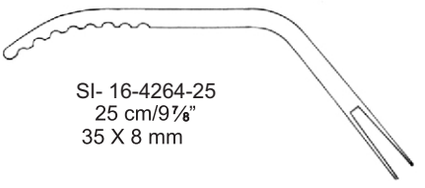
85 x 15 mm

LANGENBECK
SI- 16-4262-21
21 cm/8 ¼”

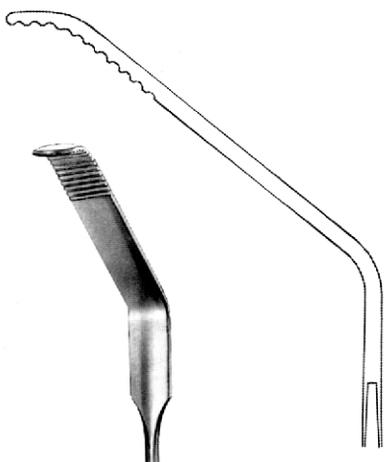


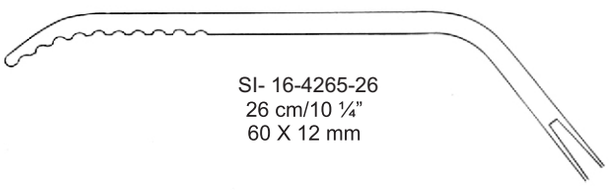


MINI-ZENKER
SI- 16-4263-18
18 cm/7⅛”
10 X 3 mm

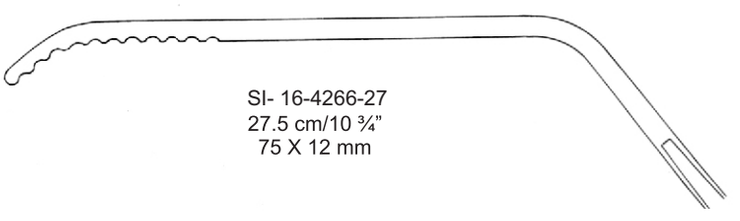


SI- 16-4264-25
25 cm/9⅞”
35 X 8 mm

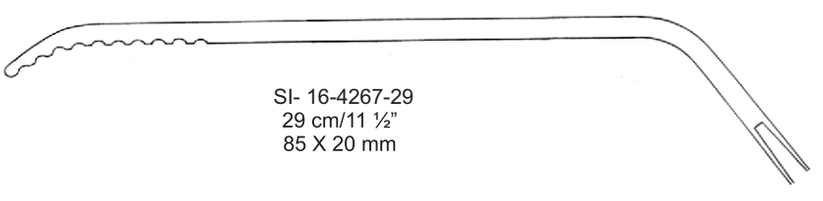




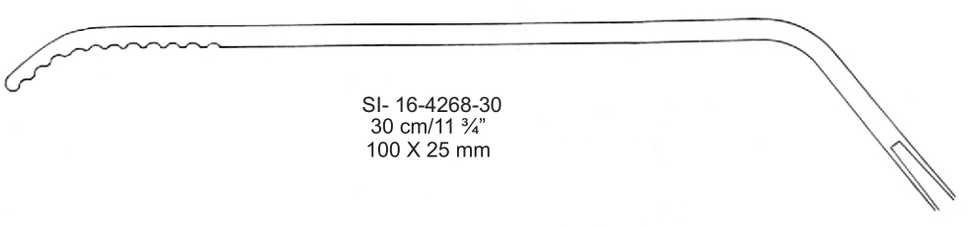
SI- 16-4265-26
26 cm/10 ¼”
60 X 12 mm



SI- 16-4266-27
27.5 cm/10 ¾”
75 X 12 mm



SI- 16-4267-29
29 cm/11 ½”
85 X 20 mm



SI- 16-4268-30
30 cm/11 ¾”
100 X 25 mm

ZENKER

1/1



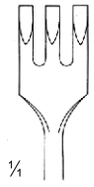
SI- 16-4269-16



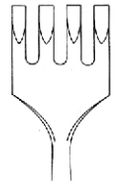
SI- 16-4270-16



SI- 16-4271-16



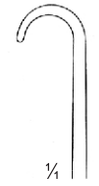
SI- 16-4272-16



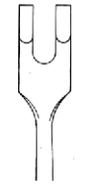
TRACHEAL
16 cm/6 ¼”
sharp



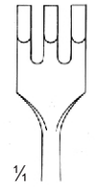
SI- 16-4273-16



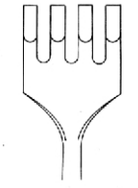
SI- 16-4274-16



SI- 16-4275-16



SI- 16-4276-16



TRACHEAL
16 cm/6 ¼”
blunt



SI- 16-4277-16



SI- 16-4278-16



SI- 16-4279-16



SI- 16-4280-16



TRACHEAL
16 cm/6 ¼”
semi-sharp



17 cm/6 ¾”



SI- 16-4281-17



SI- 16-4282-17



SI- 16-4283-17



SI- 16-4284-17



SI- 16-4285-17

sharp





SI- 16-4286-17



SI- 16-4287-17



SI- 16-4288-17



SI- 16-4289-17

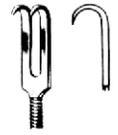


SI- 16-4290-17

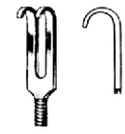
blunt



16 cm/6 ¼”
flexible



SI- 16-4291-16



SI- 16-4292-16



SI- 16-4293-16



SI- 16-4294-16



SI- 16-4295-16

sharp



SI- 16-4296-16

blunt



16 cm/6 ¼”



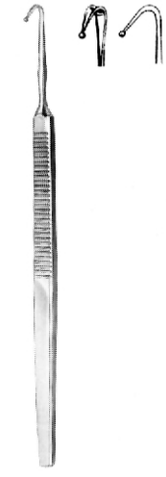
SI- 16-4297-16

sharp



SI- 16-4298-16

blunt



VESSEL HOOK
SI- 16-4299-12
12 cm/4 ¾”



VOLKMANN
11.5 cm/4 ½”



SI- 16-4300-11



SI- 16-4301-11



SI- 16-4302-11



SI- 16-4303-11



SI- 16-4304-11



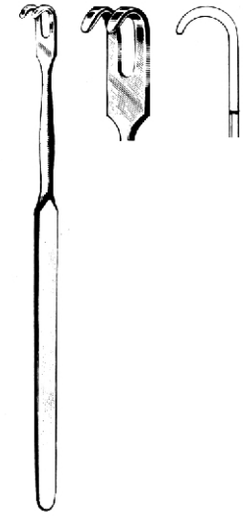
SI- 16-4305-11



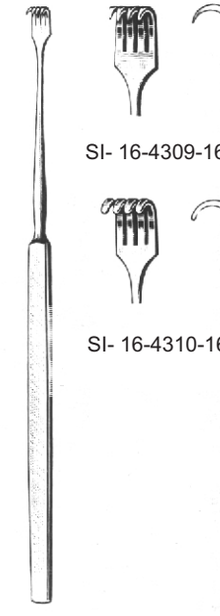
SI- 16-4306-11



SI- 16-4307-11



SI- 16-4308-13
13.5 cm/5 ⅜”

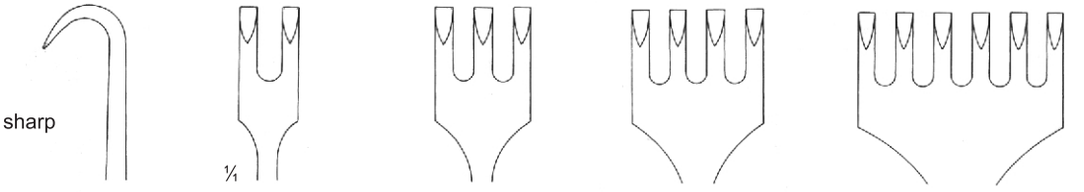


SI- 16-4309-16

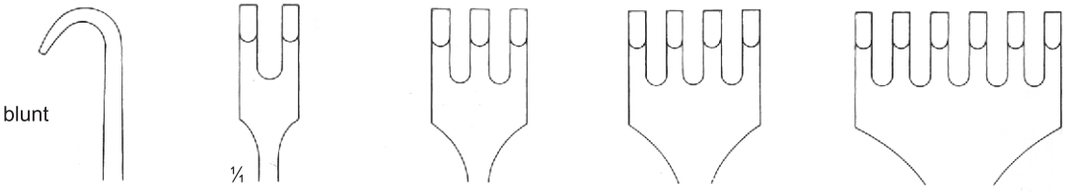
SI- 16-4310-16

16 cm/6 ¼”

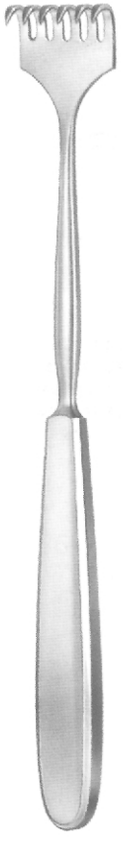
Measurements of retractors: Depth x Width



SI- 16-4311-21 SI- 16-4312-21 SI- 16-4313-21 SI- 16-4314-21 SI- 16-4315-21



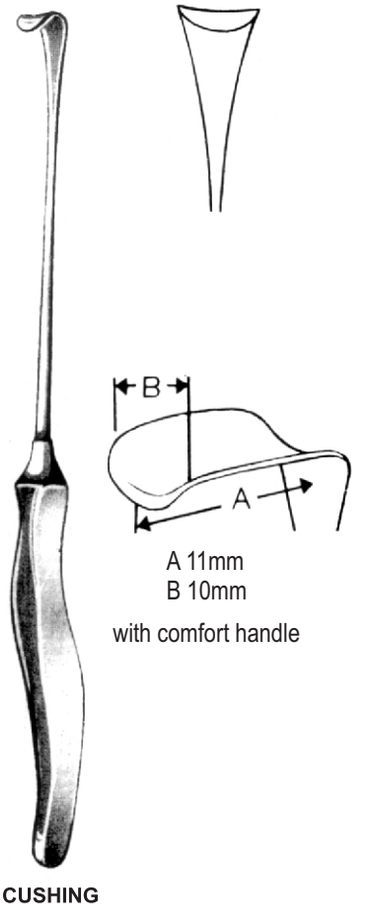
SI- 16-4316-21 SI- 16-4317-21 SI- 16-4318-21 SI- 16-4319-21 SI- 16-4320-21



VOLKMANN
21.5 cm/8 ½”



CUSHING
SI- 16-4321-21
21.5 cm/8 ½”
SI- 16-4322-25
25 cm/10"



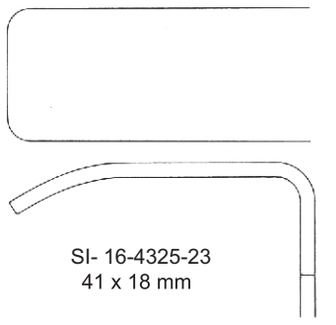
A 11mm
B 10mm
with comfort handle

CUSHING
SI- 16-4323-21
24.5 cm/9 ⅝”
SI- 16-4324-28
28 cm/11"

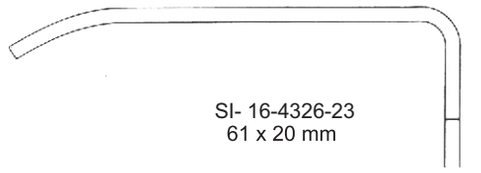




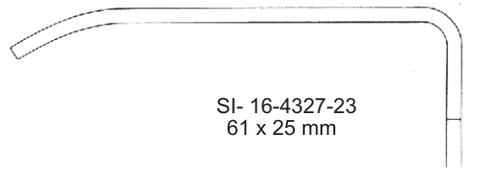
KOCHER
23 cm/9”



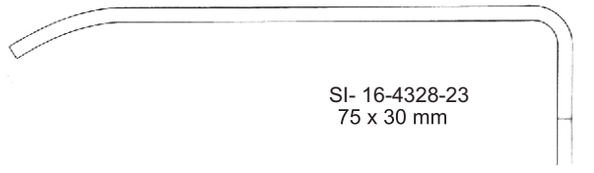
SI- 16-4325-23
41 x 18 mm



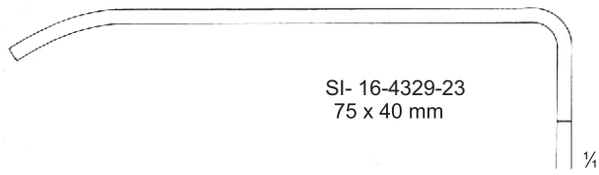
SI- 16-4326-23
61 x 20 mm



SI- 16-4327-23
61 x 25 mm



SI- 16-4328-23
75 x 30 mm

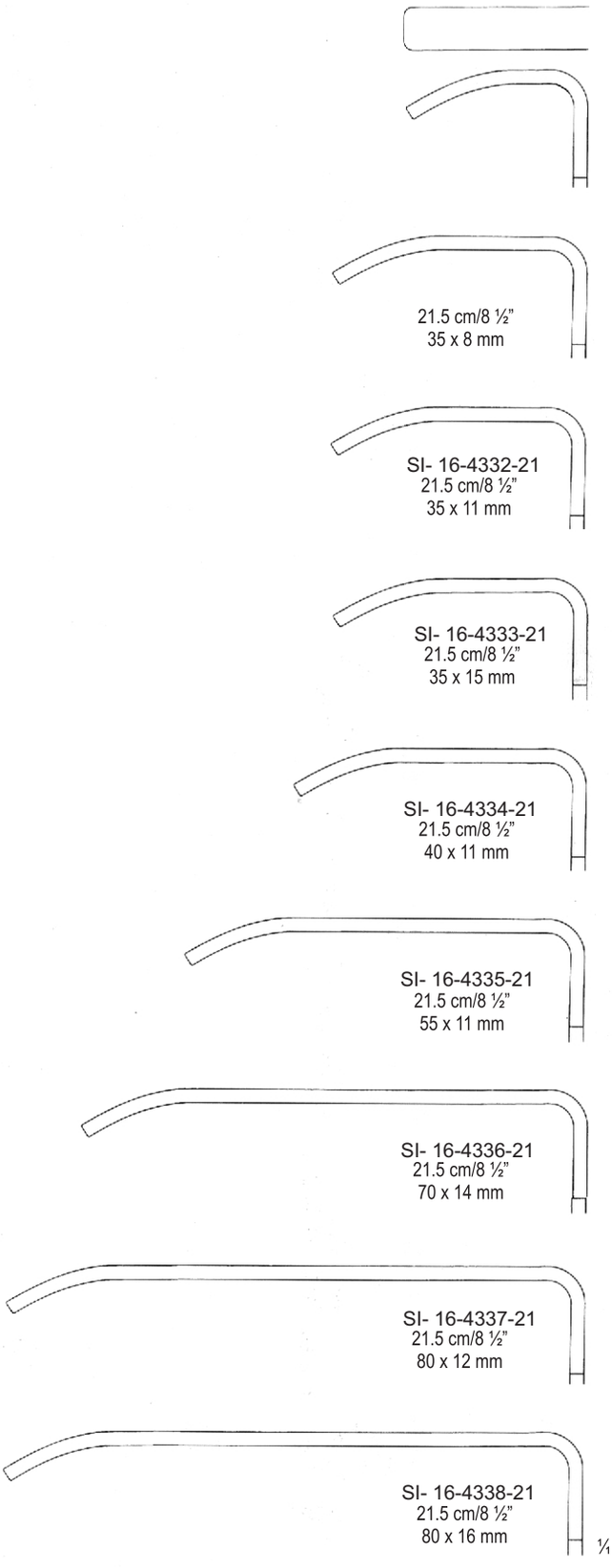


SI- 16-4329-23
75 x 40 mm

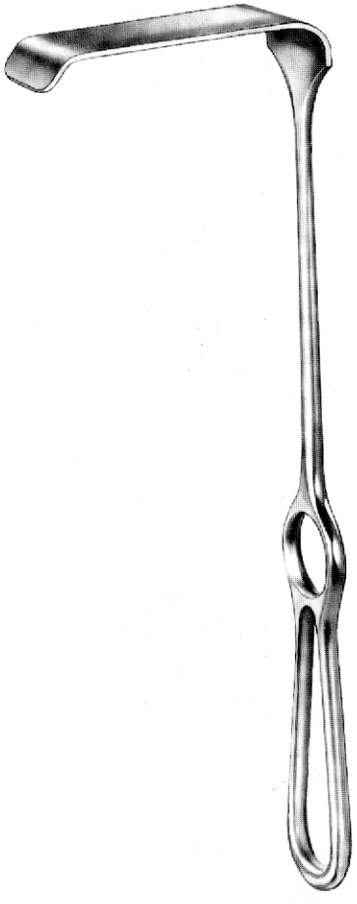
1/1



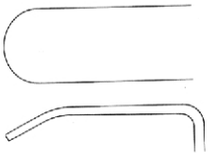
KOCHER-LANGENBECK
21.5 cm/8 ½”



Measurements of retractors: Depth x Width



KOCHER-LANGENBECK
21.5 cm/8 1/2”



SI- 16-4339-21
21.5 cm/8 ½”
25 x 10 mm



SI- 16-4340-21
21.5 cm/8 ½”
40 x 13 mm



SI- 16-4341-21
21.5 cm/8 ½”
60 x 13 mm



SI- 16-4342-21
21.5 cm/8 ½”
40 x 18 mm



SI- 16-4343-21
21.5 cm/8 ½”
60 x 18 mm



SI- 16-4344-21
21.5 cm/8 ½”
85 x 18 mm



SI- 16-4345-21
21.5 cm/8 ½”
60 x 25 mm



SI- 16-4346-21
21.5 cm/8 ½”
85 x 25 mm

Measurements of retractors: Depth x Width



OBWEGESER
24 cm/9 ½”
bent downwards

SI- 16-4347-24
16 x 5 mm

SI- 16-4348-24
25 x 7 mm

SI- 16-4349-24
35 x 10 mm

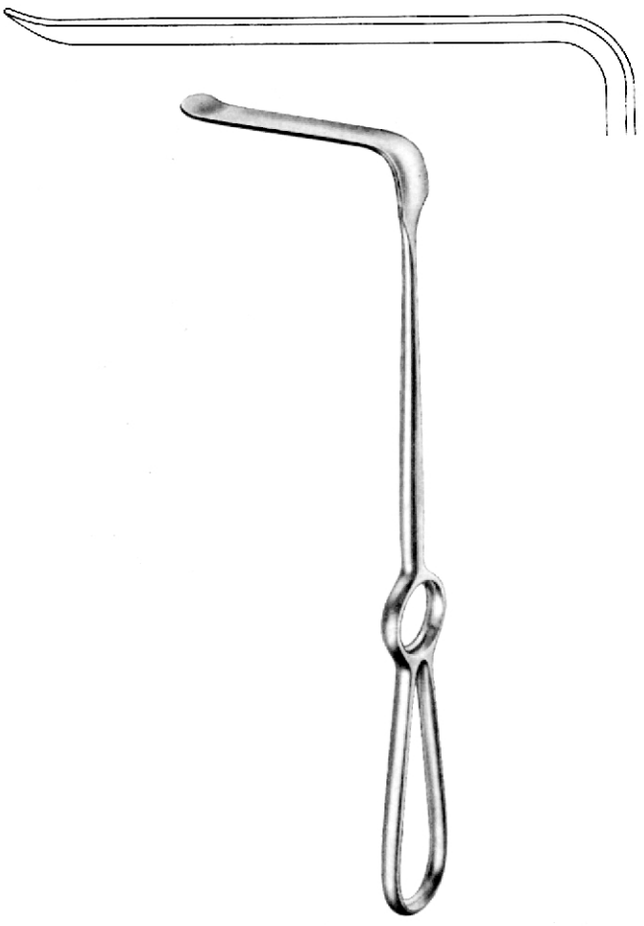
SI- 16-4350-24
42 x 10 mm

SI- 16-4351-24
55 x 12 mm

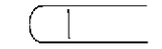
SI- 16-4352-24
70 x 14 mm

SI- 16-4353-24
80 x 16 mm

Measurements of retractors: Depth x Width



OBWEGESER
24cm/9 ½”
bent upward



SI- 16-4354-24
16 x 5 mm



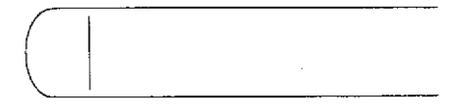
SI- 16-4355-24
25 x 7 mm



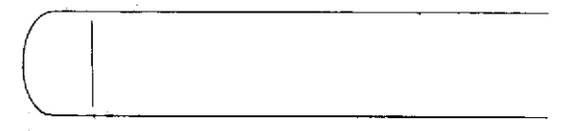
SI- 16-4356-24
35 x 10 mm



SI- 16-4357-24
42 x 10 mm



SI- 16-4358-24
55 x 12 mm

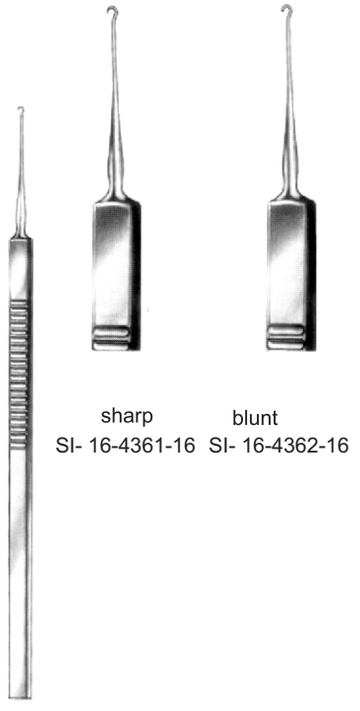


SI- 16-4359-24
70 x 14 mm



SI- 16-4360-24
80 x 16 mm

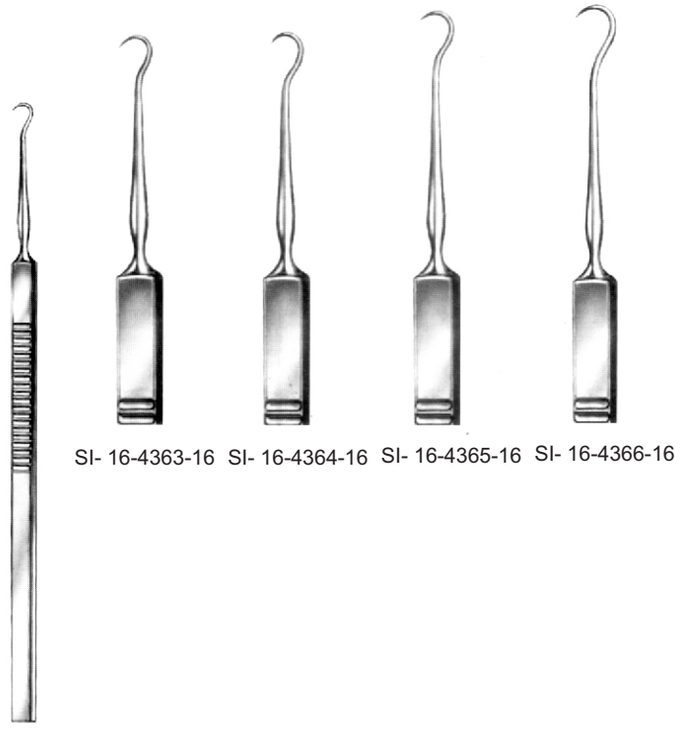
Measurements of retractors: Depth x Width



sharp
SI- 16-4361-16

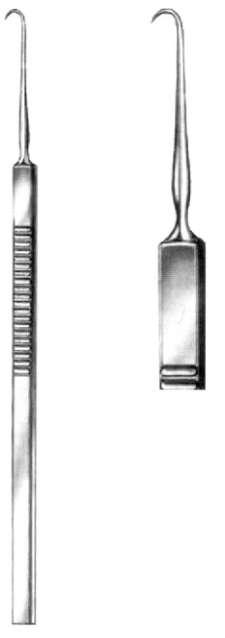
blunt
SI- 16-4362-16

GRAEFE
16 cm/6 ¼”

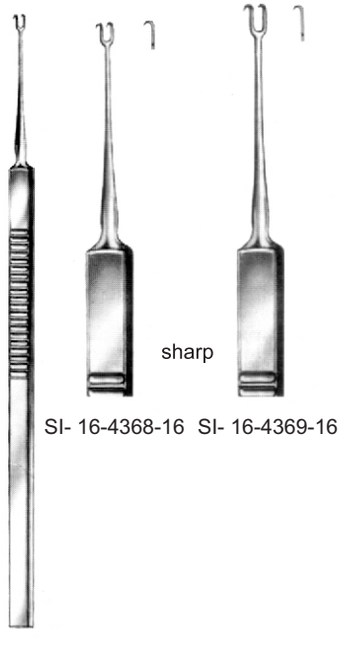


SI- 16-4363-16 SI- 16-4364-16 SI- 16-4365-16 SI- 16-4366-16

GRAEFE
16 cm/6 ¼”

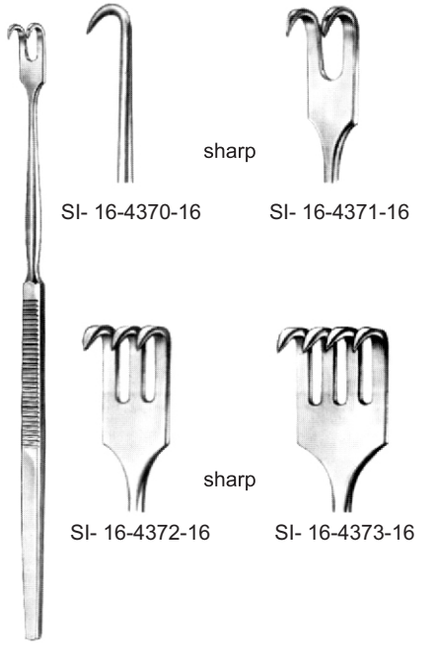


O’CONNOR
SI- 16-4367-16
16 cm/6 ¼”



sharp
SI- 16-4368-16 SI- 16-4369-16

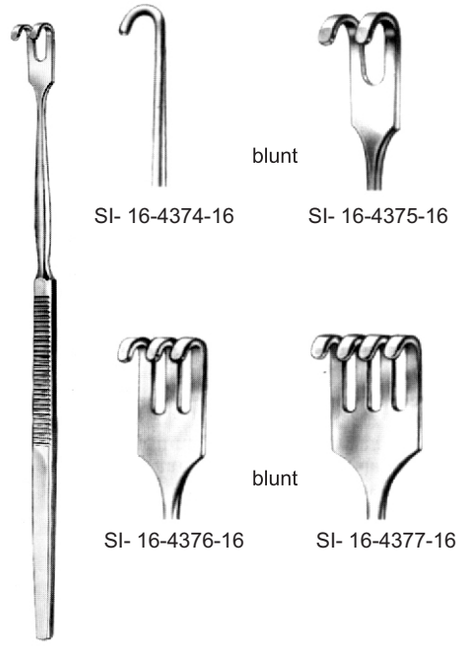
GUTHRIE
16 cm/6 ¼”



sharp
SI- 16-4370-16 SI- 16-4371-16

sharp
SI- 16-4372-16 SI- 16-4373-16

KEHLENGRIFF
16 cm/6 ¼”



SI- 16-4374-16

blunt
SI- 16-4375-16

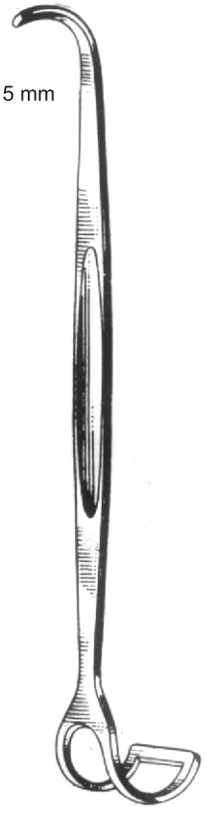
SI- 16-4376-16

blunt
SI- 16-4377-16

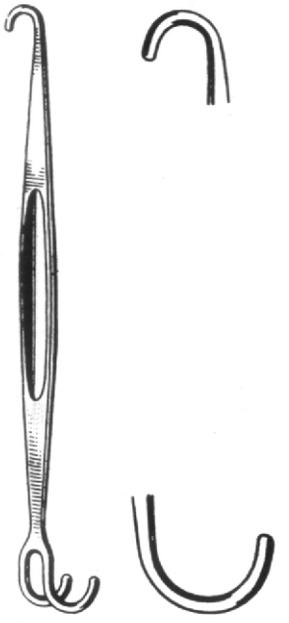
KEHLENGRIFF
16 cm/6 ¼”

Measurements of retractors: Depth x Width

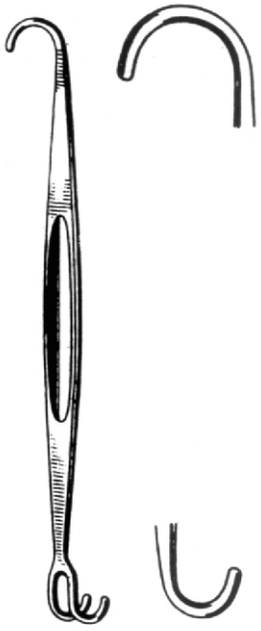
16 x 5 mm



CANNY RYALL
SI- 16-4378-1515mm
SI- 16-4378-2020mm
SI- 16-4378-2525mm
SI- 16-4378-3030mm

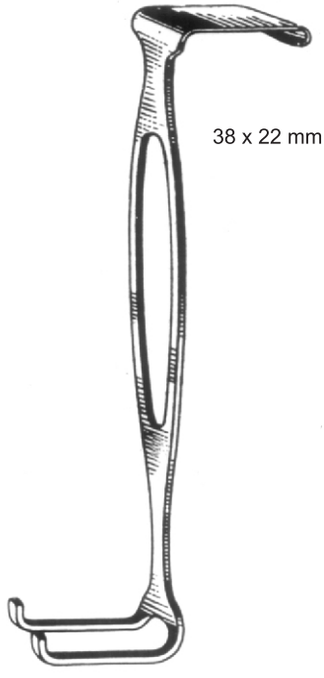


CANNY RYALL
SI- 16-4379-1717 cm/6 ¾”



CANNY RYALL
SI- 16-4380-1717 cm/6 ¾”

38 x 22 mm



CZERNEY
SI- 16-4381-1717 cm/6 ¾”



SI- 16-4382-23



SI- 16-4383-23

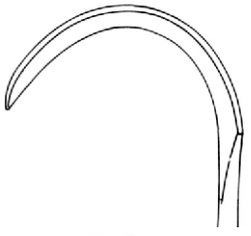
Sharp



SI- 16-4384-23

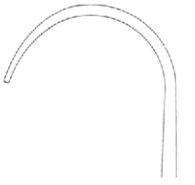


23 cm/9”





KOCHER
22 cm/8 ½”
SI- 16-4385-22 40 x 10 mm
SI- 16-4386-22 40 x 15 mm
SI- 16-4387-22 40 x 20 mm



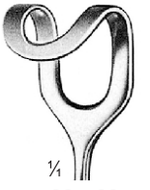




14 x 17 mm
SI- 16-4388-21 21.5 cm/8 ½” SI- 16-4389-21



20 x 22 mm
SI- 16-4390-22 22 cm/8 ½” SI- 16-4391-21



26 x 30 mm
SI- 16-4392-23 23.5 cm/9 ¼” SI- 16-4393-23

MIDDELDORPF



MIDDELDORPF

Measurements of retractors: Depth x Width



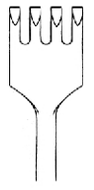
SI- 16-4394-21



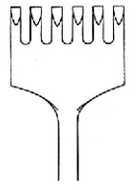
SI- 16-4395-21



SI- 16-4396-21



SI- 16-4397-21



SI- 16-4398-21



sharp



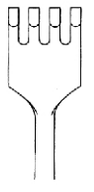
SI- 16-4399-21



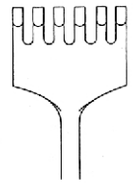
SI- 16-4400-21



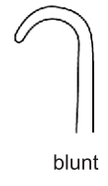
SI- 16-4401-21



SI- 16-4402-21



SI- 16-4403-21



blunt



VOLKMANN
21.5 cm/8 ½”



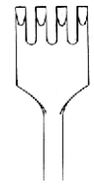
SI- 16-4404-21



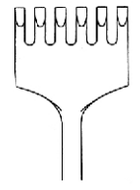
SI- 16-4405-21



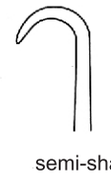
SI- 16-4406-21



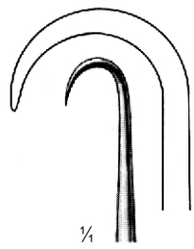
SI- 16-4407-21



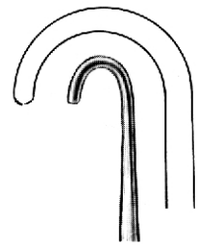
SI- 16-4408-21



semi-sharp



SI- 16-4409-21
21.5 cm/8 ½”



SI- 16-4410-21
21.5 cm/8 ½”



SI- 16-4411-21 sharp
SI- 16-4412-21 blunt
20 cm/7 ⅞”

Measurements of retractors: Depth x Width



KOCHER
22 cm/8 ½”



SI- 16-4413-22



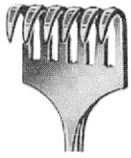
SI- 16-4414-22



SI- 16-4415-22



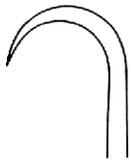
SI- 16-4416-22



SI- 16-4417-22



SI- 16-4418-22



sharp



SI- 16-4419-22



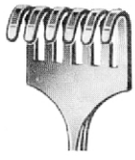
SI- 16-4420-22



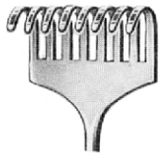
SI- 16-4421-22



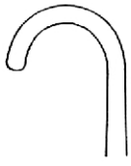
SI- 16-4422-22



SI- 16-4423-22



SI- 16-4424-22



blunt



SI- 16-4425-22



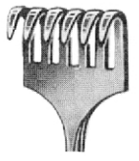
SI- 16-4426-22



SI- 16-4427-22



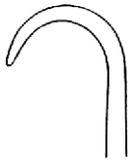
SI- 16-4428-22



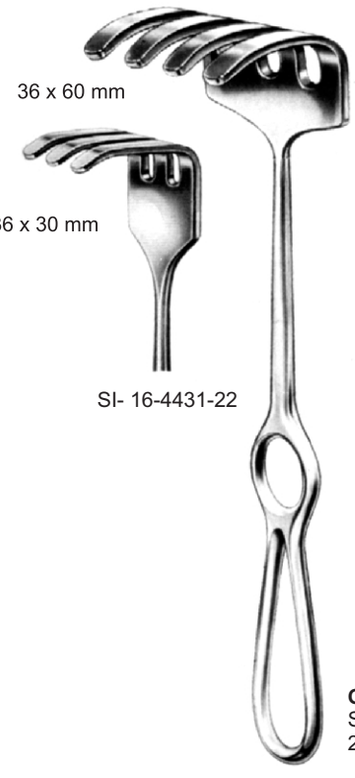
SI- 16-4429-22



SI- 16-4430-22



semi-sharp



SI- 16-4431-22

OLLIER
SI- 16-4432-22
22.5 cm/8 ¾”



WASSMUND
SI- 16-4433-20
20 cm/7 ⅞”

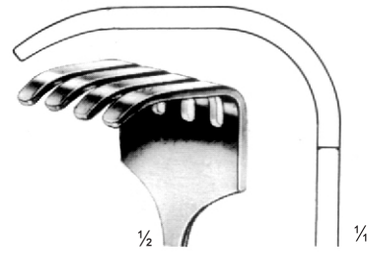
Measurements of retractors: Depth x Width



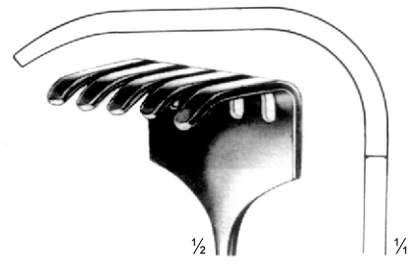




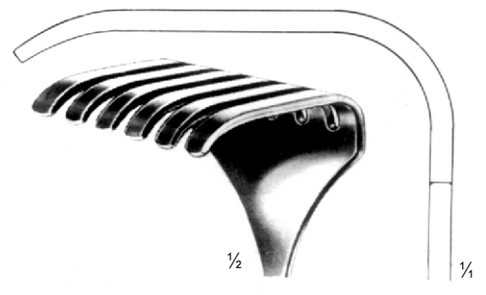
SI- 16-4434-27
27 cm/10 ½”



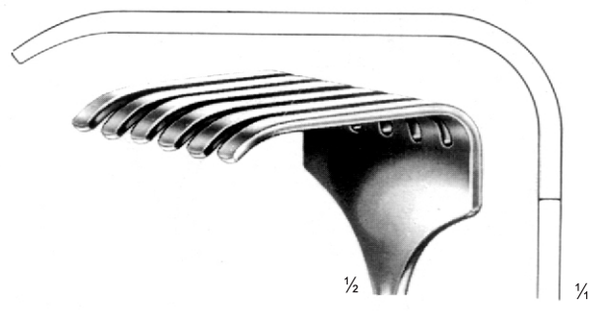
SI- 16-4435-25
40 x 40 mm



SI- 16-4436-25
45 x 50 mm



SI- 16-4437-25
50 x 60 mm

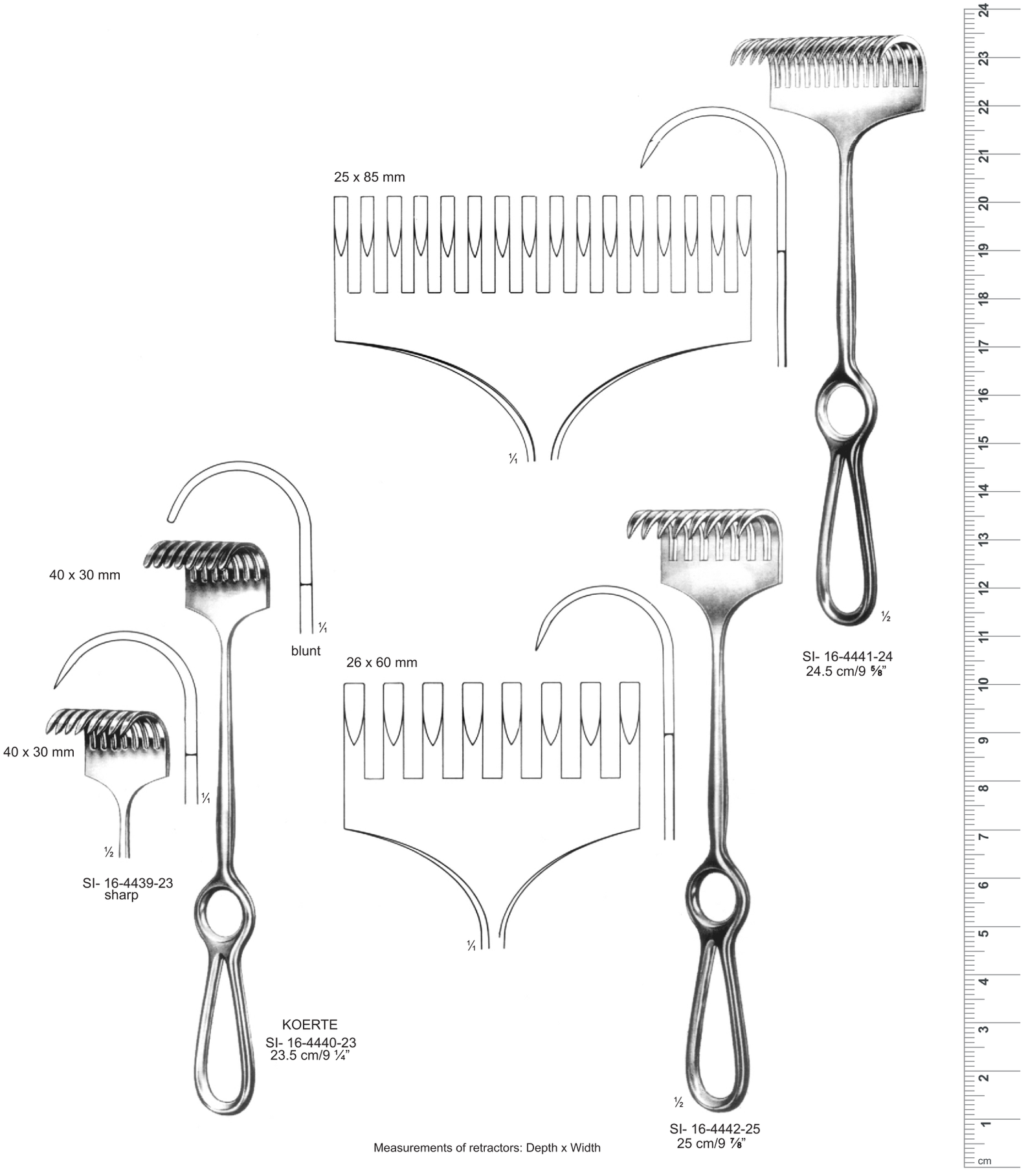


SI- 16-4438-25
70 x 70 mm



ISRAEL
25 cm/9 7/8”

Measurements of retractors: Depth x Width



Measurements of retractors: Depth x Width



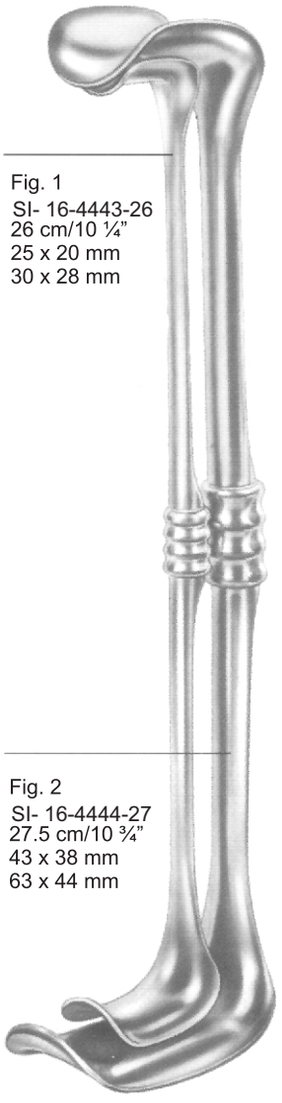


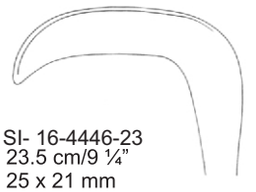
Fig. 1
SI- 16-4443-26
26 cm/10 ¼”
25 x 20 mm
30 x 28 mm

Fig. 2
SI- 16-4444-27
27.5 cm/10 ¾”
43 x 38 mm
63 x 44 mm

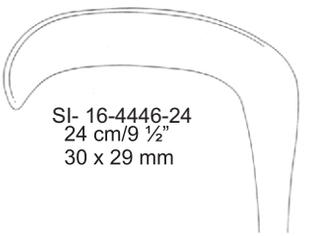
RICHARDSON-EASTMAN
SI- 16-4445-1
Set Fig. 1 + 2



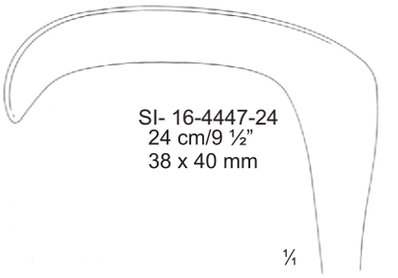
RICHARDSON



SI- 16-4446-23
23.5 cm/9 ¼”
25 x 21 mm



SI- 16-4446-24
24 cm/9 ½”
30 x 29 mm



SI- 16-4447-24
24 cm/9 ½”
38 x 40 mm

1/1

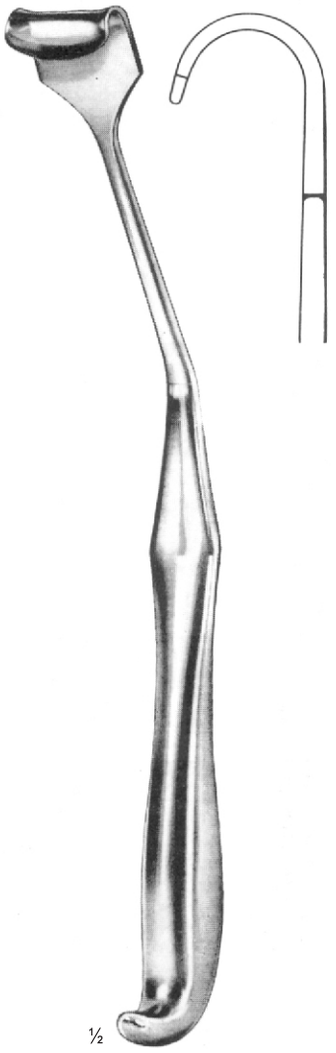


48 x 22 mm

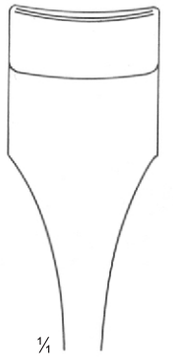
RICHARDSON
SI- 16-4448-24
24 cm/9 ½”



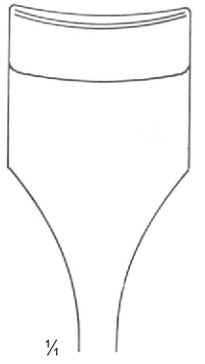
KELLY
SI- 16-4449-2662 x 50 mm
SI- 16-4450-2670 X 65 mm
26 cm/10 ¼”



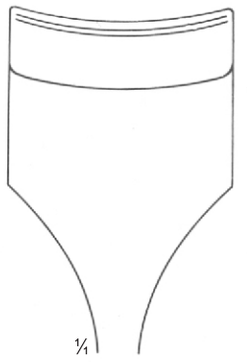
28 cm/11”



SI- 16-4451-28



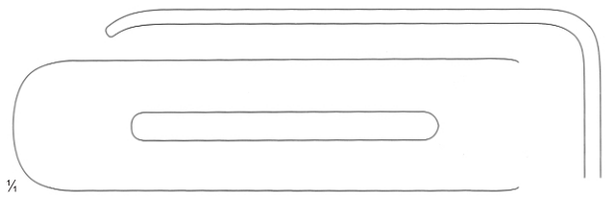
SI- 16-4452-28



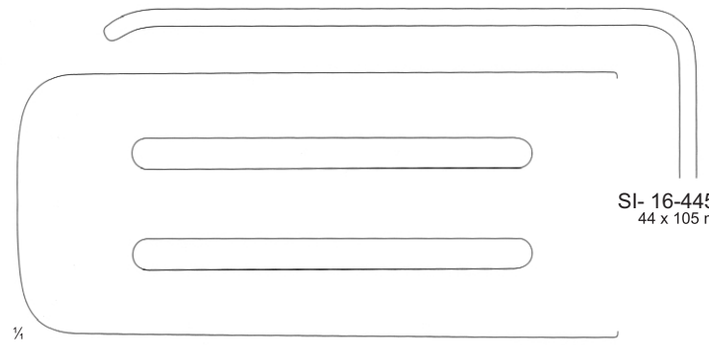
SI- 16-4453-28



SI- 16-4454-28
19 cm/7 ½”



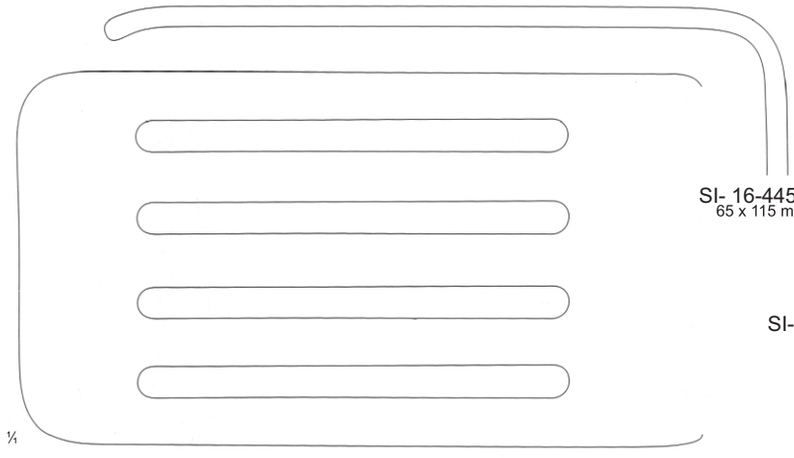
SI- 16-4455-23
23 x 85 mm



SI- 16-4456-23
44 x 105 mm



CORYLLOS
23 cm/9”

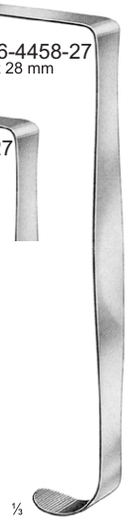


SI- 16-4457-27
65 x 115 mm

SI- 16-4458-27
82 x 28 mm

SI- 16-4459-27
73 x 28 mm

SI- 16-4460-27
45 x 25 mm

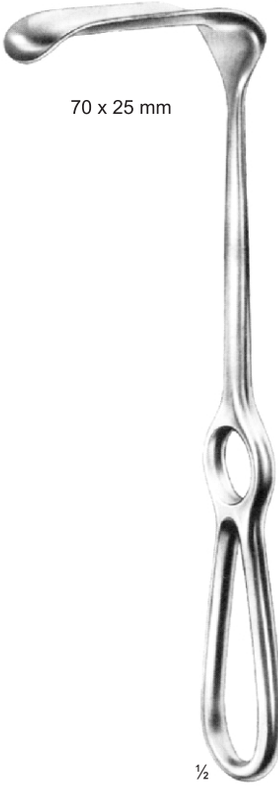


HEANEY
27 cm/10 ½”



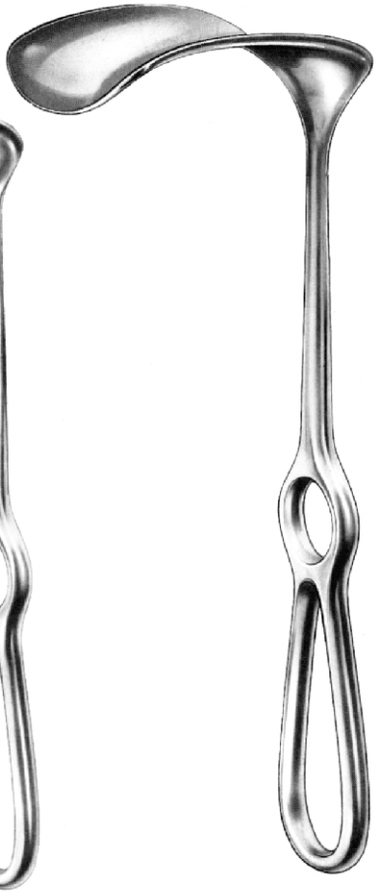
DOYEN

SI- 16-4461-25
25 cm/9 ⅞”

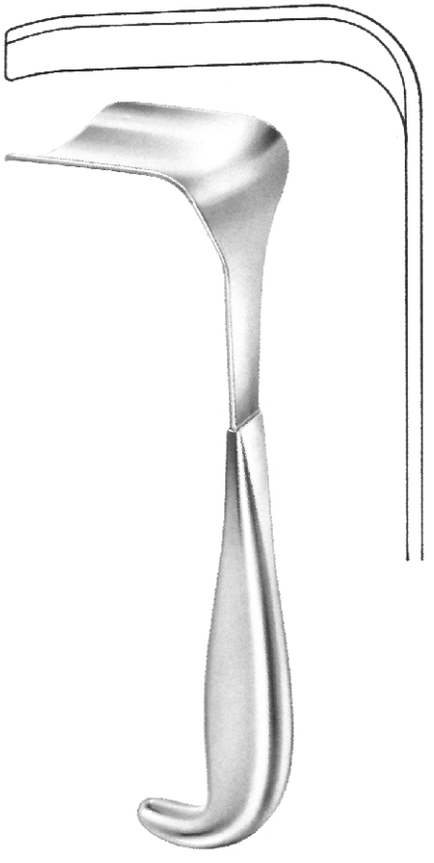


KOCHER

SI- 16-4462-22
22.5 cm/8 ¾”



KOCHER	Total length cm	Total length in.	Blade mm
SI- 16-4463-25	25	9 ⅞”	80 x 45
SI- 16-4464-25	25	9 ⅞”	80 x 55
SI- 16-4465-25	25	9 ⅞”	80 x 65

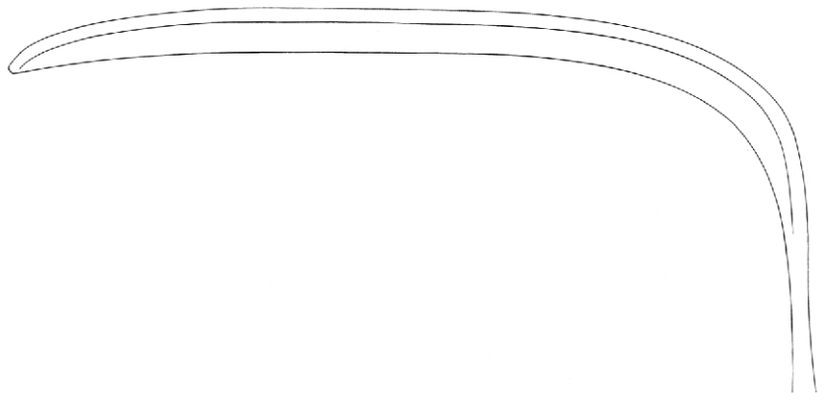


TUFFIER

SI- 16-4466-21
21.5 cm/8 ½”

Measurements of retractors: Depth x width





SI- 16-4467-25
25 cm/9 ⅞”
87 x 28 mm

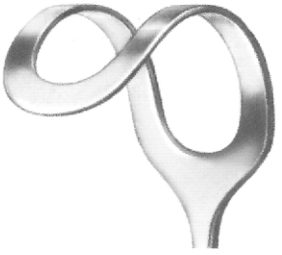
SI- 16-4468-25
25 cm/9 ⅞”
97 x 31 mm

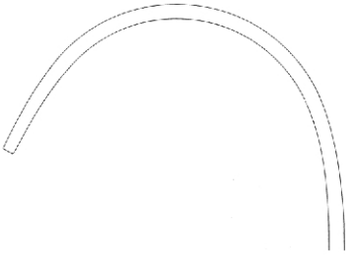
SI- 16-4469-25
26 cm/10 ¼”
117 x 52 mm



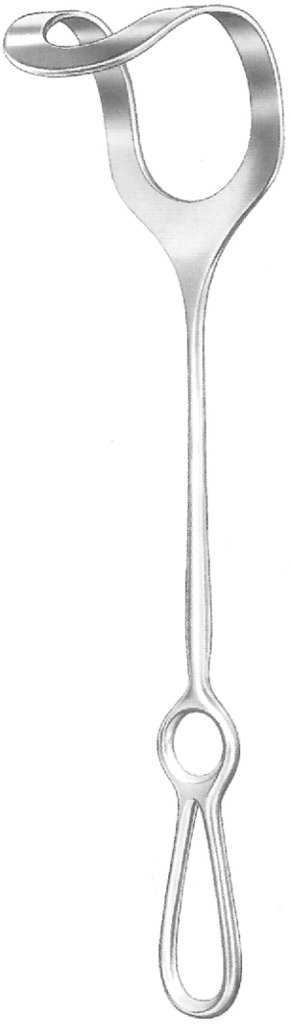
1/1

DOYEN-STILLE



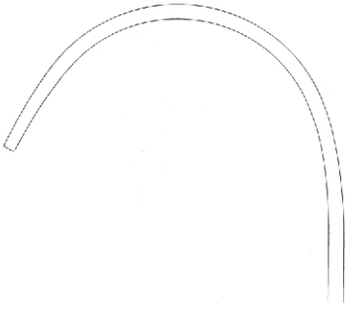


SI- 16-4470-27
27 cm/10 ½”
43 x 45 mm



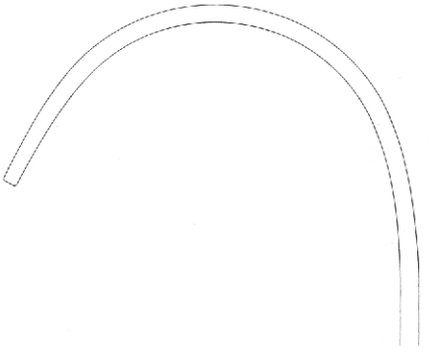
MIDDELDORPF





SI- 16-4471-27
27 cm/10 ½”
52 x 50 mm





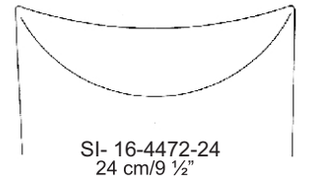
SI- 16-4471-28
28 cm/11”
52 x 70 mm



FRITSCH



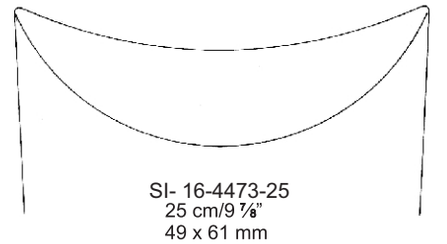
SI- 16-4472-23
23.5 cm/9 ¼”
37 x 31 mm



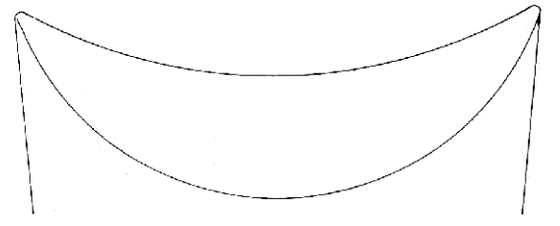
SI- 16-4472-24
24 cm/9 ½”
38 x 40 mm



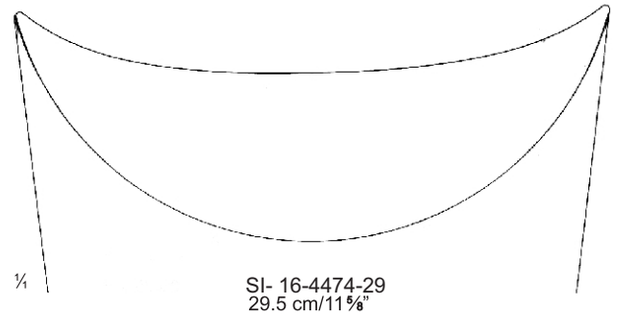
SI- 16-4472-25
25 cm/9 ⅞”
43 x 51 mm



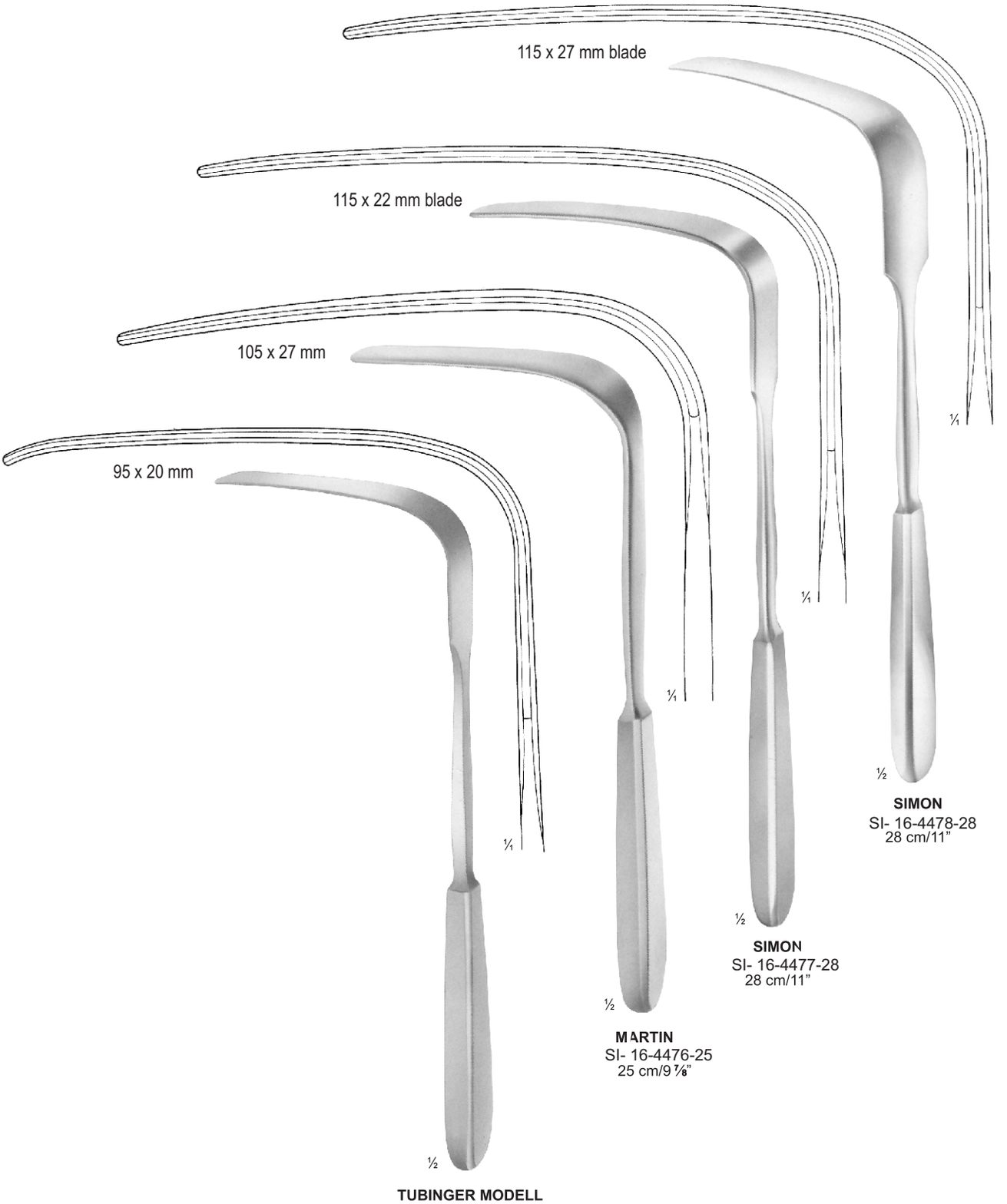
SI- 16-4473-25
25 cm/9 ⅞”
49 x 61 mm



SI- 16-4474-25
25.5 cm/10”
48 x 75 mm



SI- 16-4474-29
29.5 cm/11⅝”
65 x 85 mm



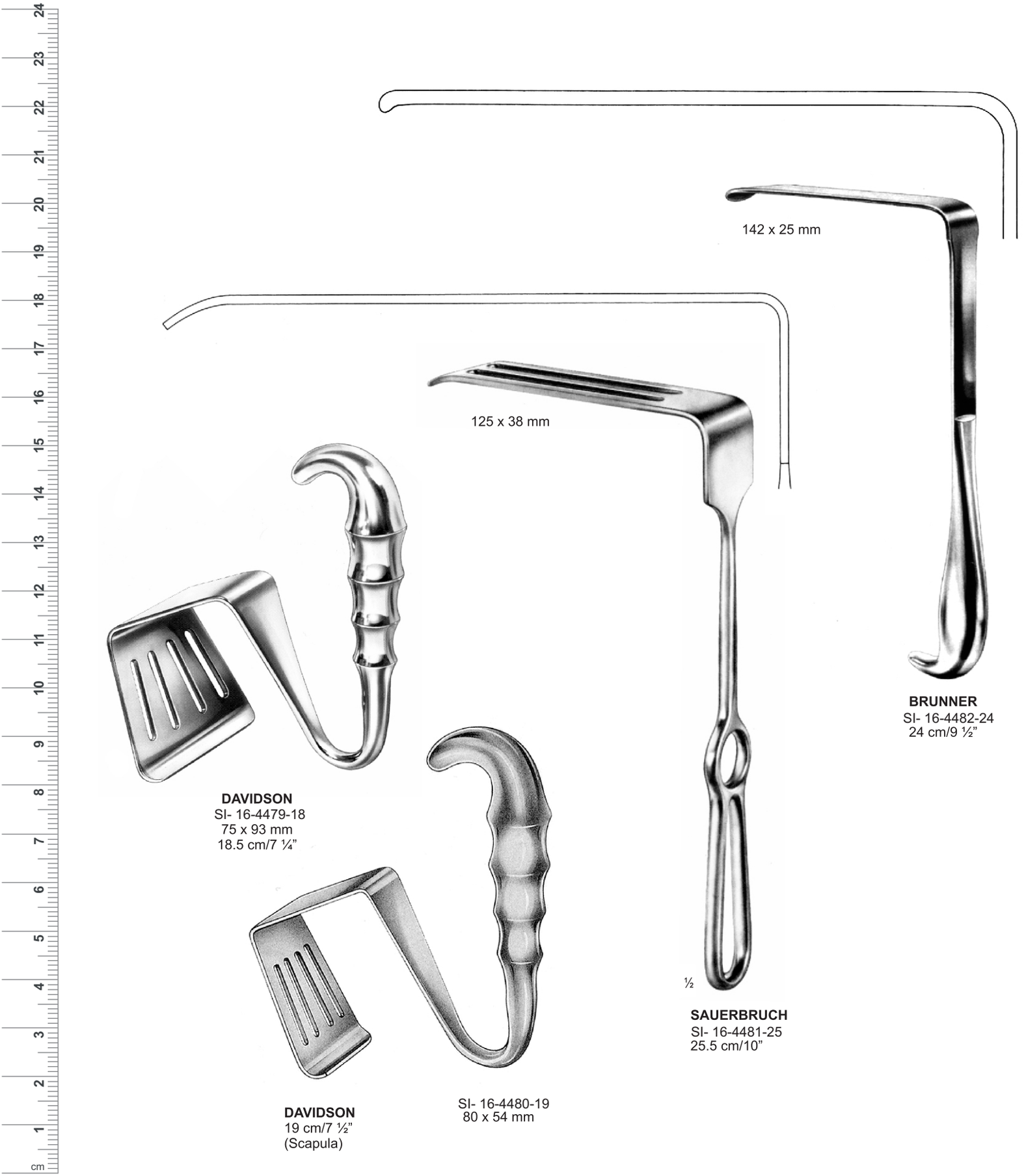
TUBINGER MODELL
SI- 16-4475-28
28 cm/11”

MARTIN
SI- 16-4476-25
25 cm/9 7/8”

SIMON
SI- 16-4477-28
28 cm/11”

SIMON
SI- 16-4478-28
28 cm/11”

Measurements of retractors: Depth x width



BRUNNER
SI- 16-4482-24
24 cm/9 ½”

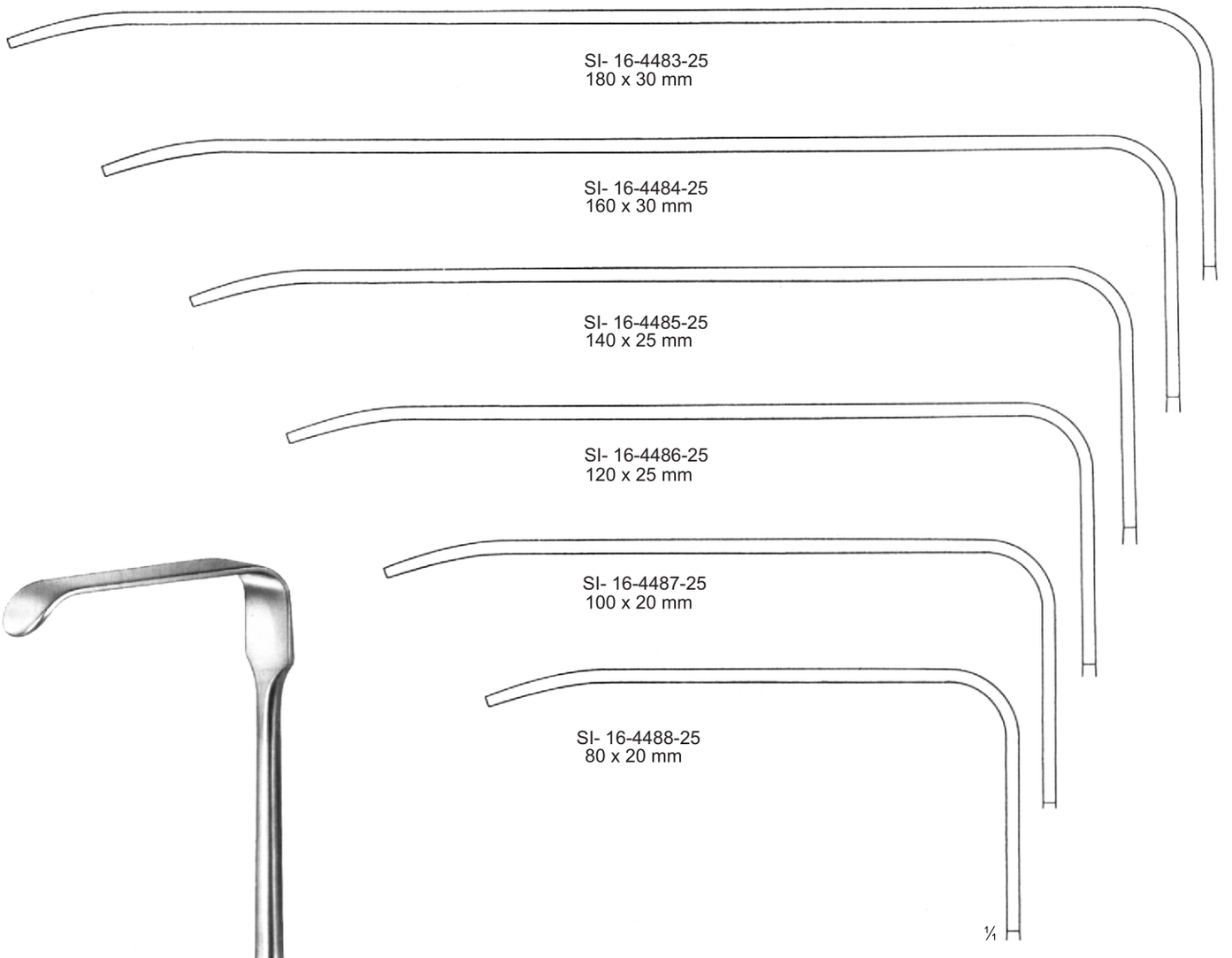
DAVIDSON
SI- 16-4479-18
75 x 93 mm
18.5 cm/7 ¼”

SAUERBRUCH
SI- 16-4481-25
25.5 cm/10”

DAVIDSON
19 cm/7 ½”
(Scapula)

SI- 16-4480-19
80 x 54 mm

SICEN INSTRUMENTS



SI- 16-4483-25
180 x 30 mm

SI- 16-4484-25
160 x 30 mm

SI- 16-4485-25
140 x 25 mm

SI- 16-4486-25
120 x 25 mm

SI- 16-4487-25
100 x 20 mm

SI- 16-4488-25
80 x 20 mm

1/1



BRUNNER
25 cm/9 ⅞”



SI- 16-4489-25
164 x 30 mm

SI- 16-4490-25
160 x 30 mm

SI- 16-4491-25
140 x 30 mm

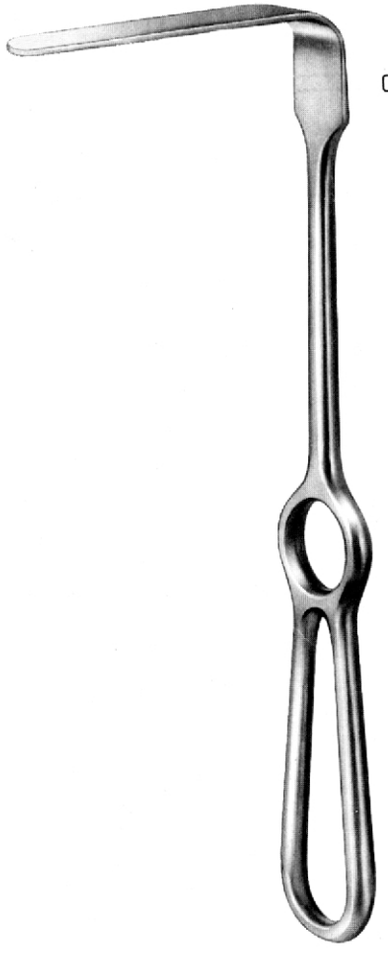
SI- 16-4492-25
130 x 30 mm

SI- 16-4493-25
120 x 35 mm

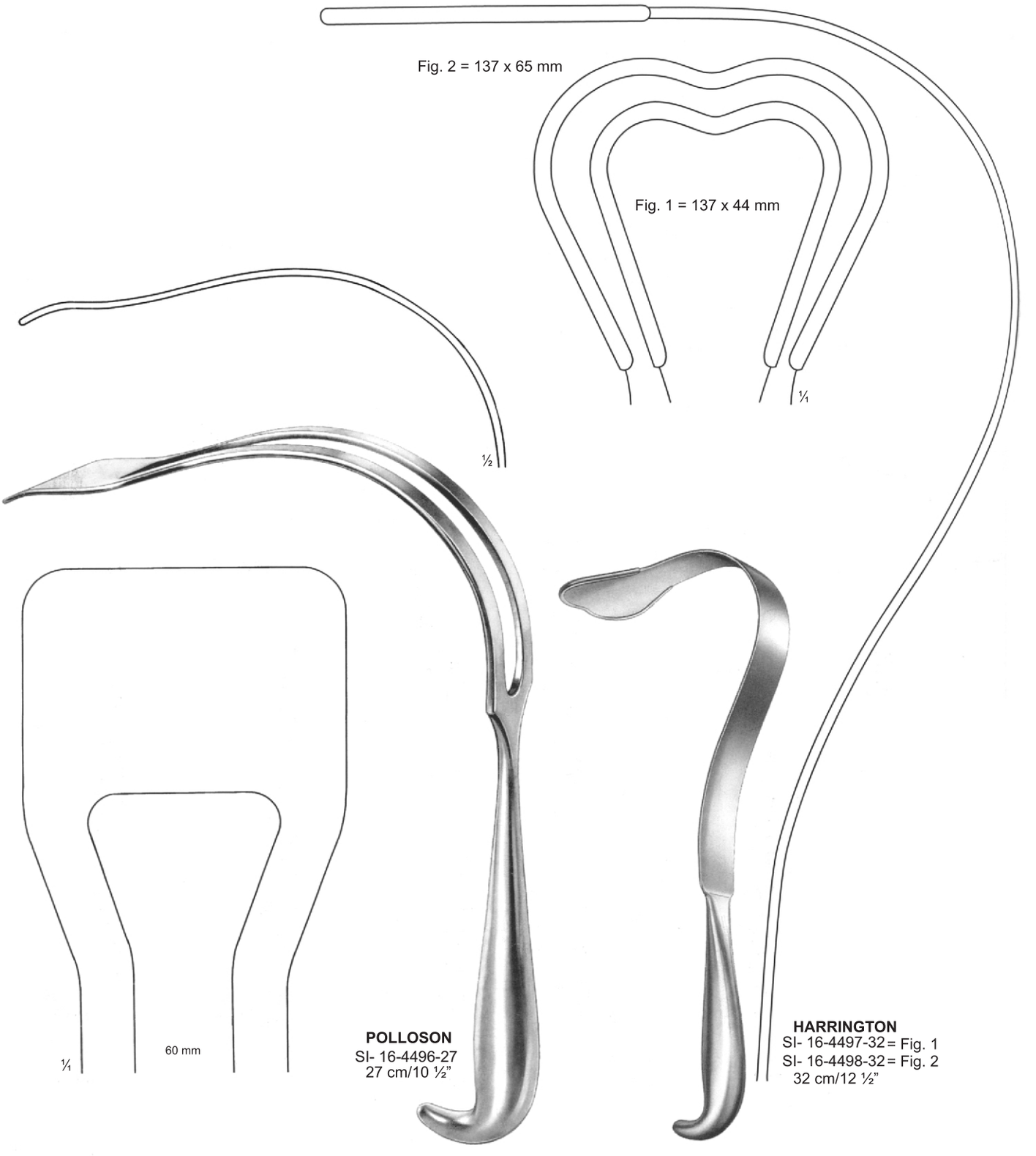
SI- 16-4494-25
100 x 25 mm

SI- 16-4495-25
80 x 20 mm

1/1

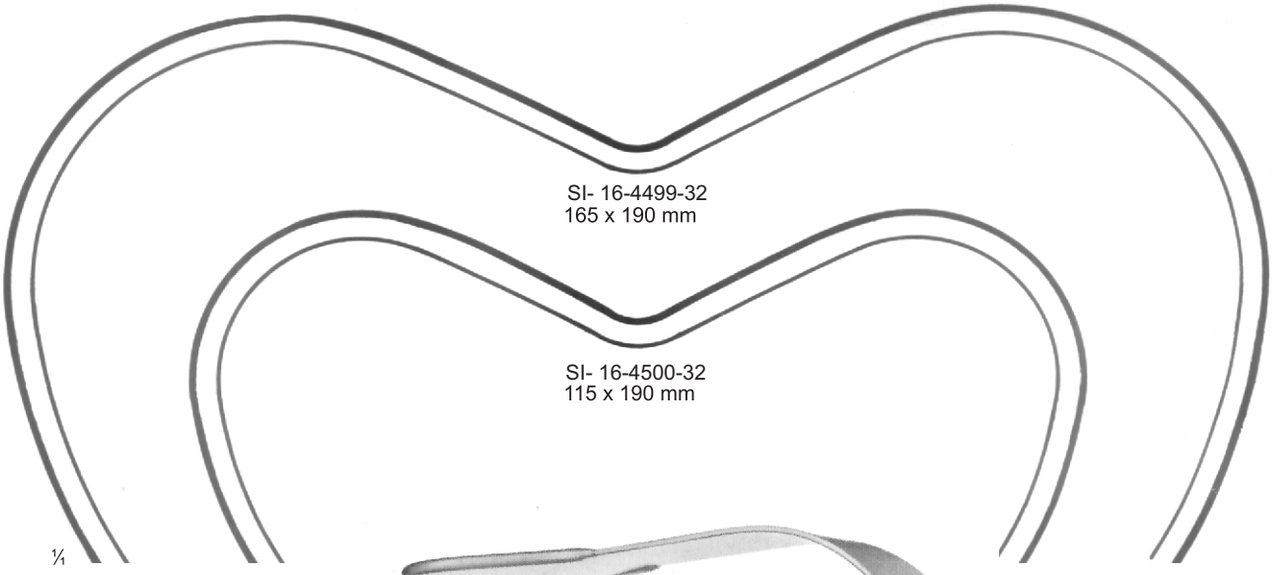


BRUNNER
25.5 cm/10”



POLLOSON
SI- 16-4496-27
27 cm/10 ½”

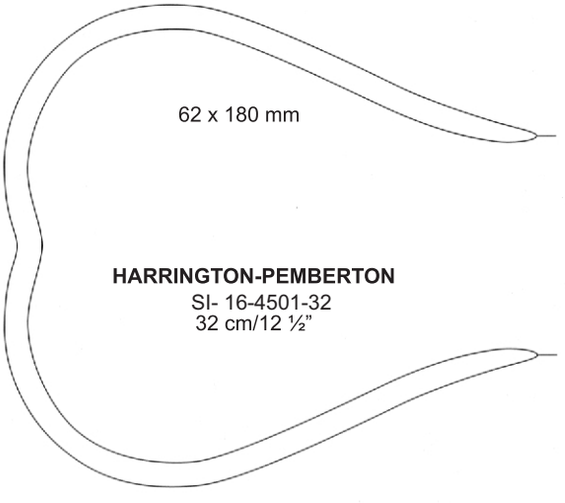
HARRINGTON
SI- 16-4497-32 = Fig. 1
SI- 16-4498-32 = Fig. 2
32 cm/12 ½”



SI- 16-4499-32
165 x 190 mm

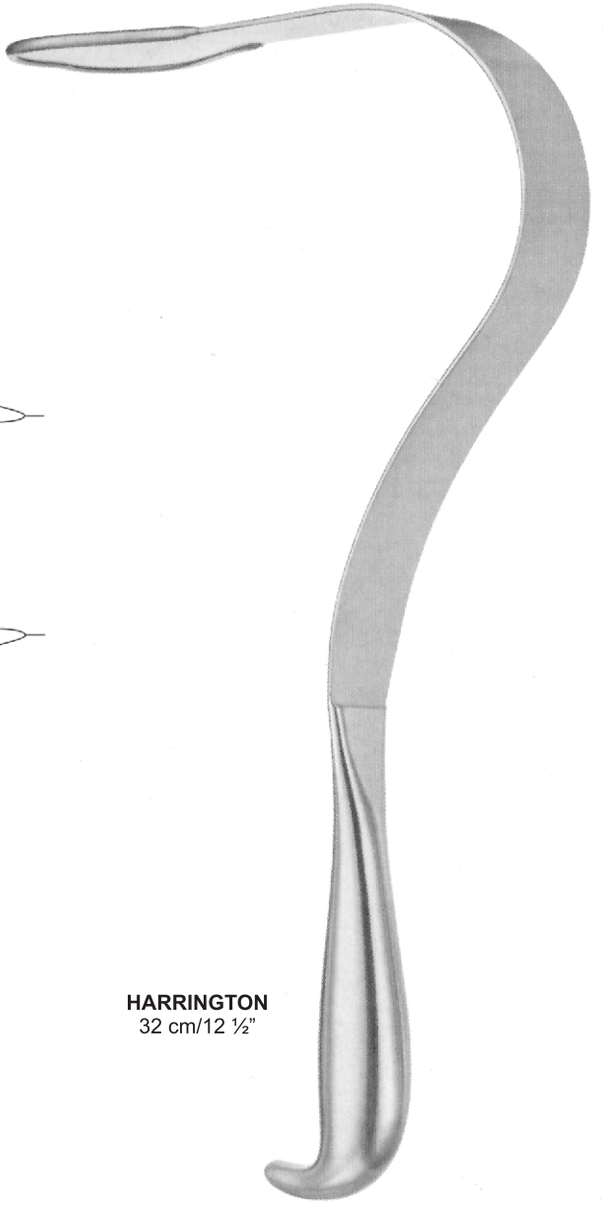
SI- 16-4500-32
115 x 190 mm

1/1



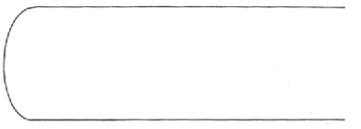
62 x 180 mm

HARRINGTON-PEMBERTON
SI- 16-4501-32
32 cm/12 ½”

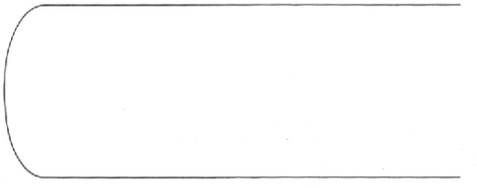


HARRINGTON
32 cm/12 ½”

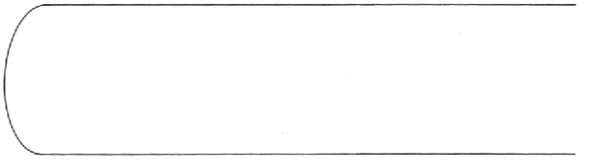
Measurements of retractors: Depth x Width



SI- 16-4502-22
45 x 15 mm



SI- 16-4503-22
60 x 23 mm



SI- 16-4504-22
72 x 20 mm

1/1



SAUERBRUCH
22.5 cm/8 ¾”

Measurements of retractors: Depth x Width



DEAVER
SI- 16-4505-18
18 cm/7 ⅛”

DEAVER
SI- 16-4506-21
21.5 cm/8 ½”

DEAVER
SI- 16-4507-21
21.5 cm/8 ½”

DEAVER
SI- 16-4508-30
30.5 cm/12”

DEAVER
SI- 16-4509-33
33.5 cm/13 ¼”

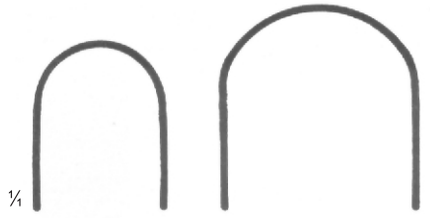
DEAVER
SI- 16-4510-34
34.5 cm/13 ⅝”



DEAVER
SI- 16-4511-32
32 cm/12 ½”

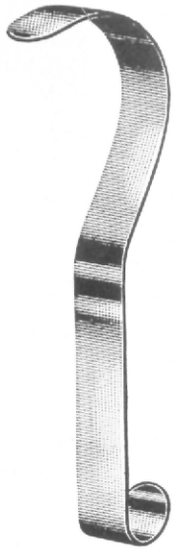
DEAVER
SI- 16-4512-31
31.5 cm/12 ⅜”

DEAVER
SI- 16-4513-31
31.5 cm/12 ⅜”



SI- 16-4514-17
17 mm

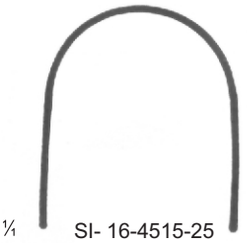
SI- 16-4514-25
25 mm



DEAVER-BABY



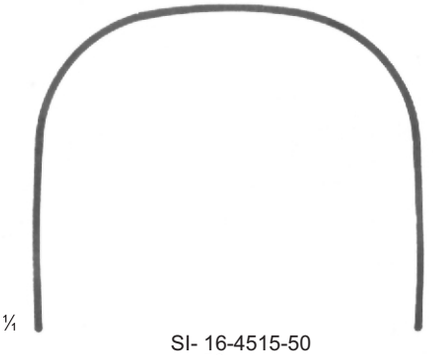
DEAVER



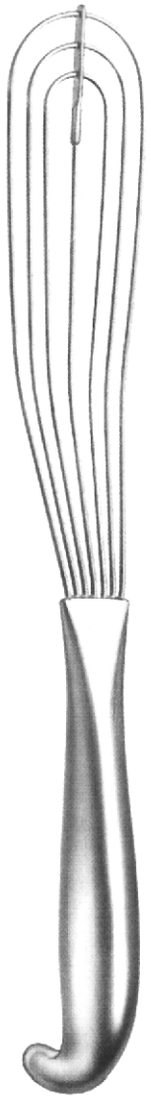
SI- 16-4515-25
25 mm



SI- 16-4515-35
35 mm



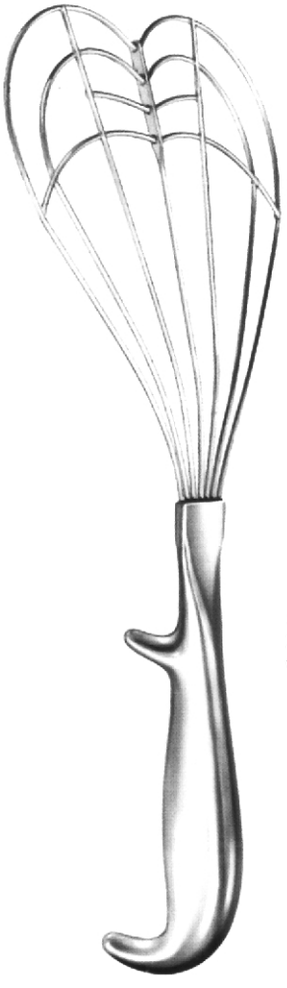
SI- 16-4515-50
50 mm



SI- 16-4516-29
29.5 cm/11⅝”
width of blade 48 mm

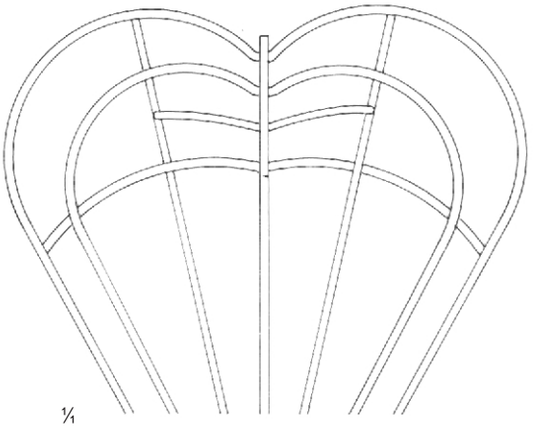
SI- 16-4516-33
33 cm/13”
width of blade 63 mm

ALLISON

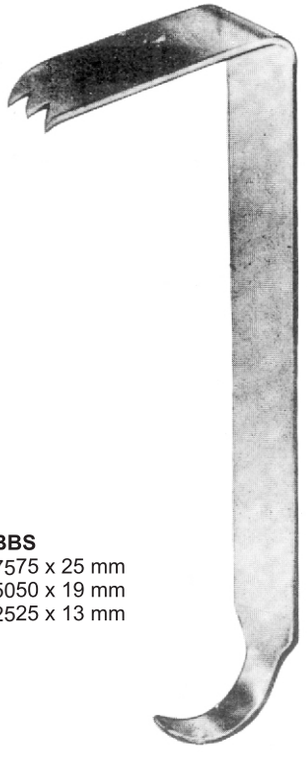


SI- 16-4517-29
29.5 cm/11⅝”
width of blade 132 mm

ALLISON

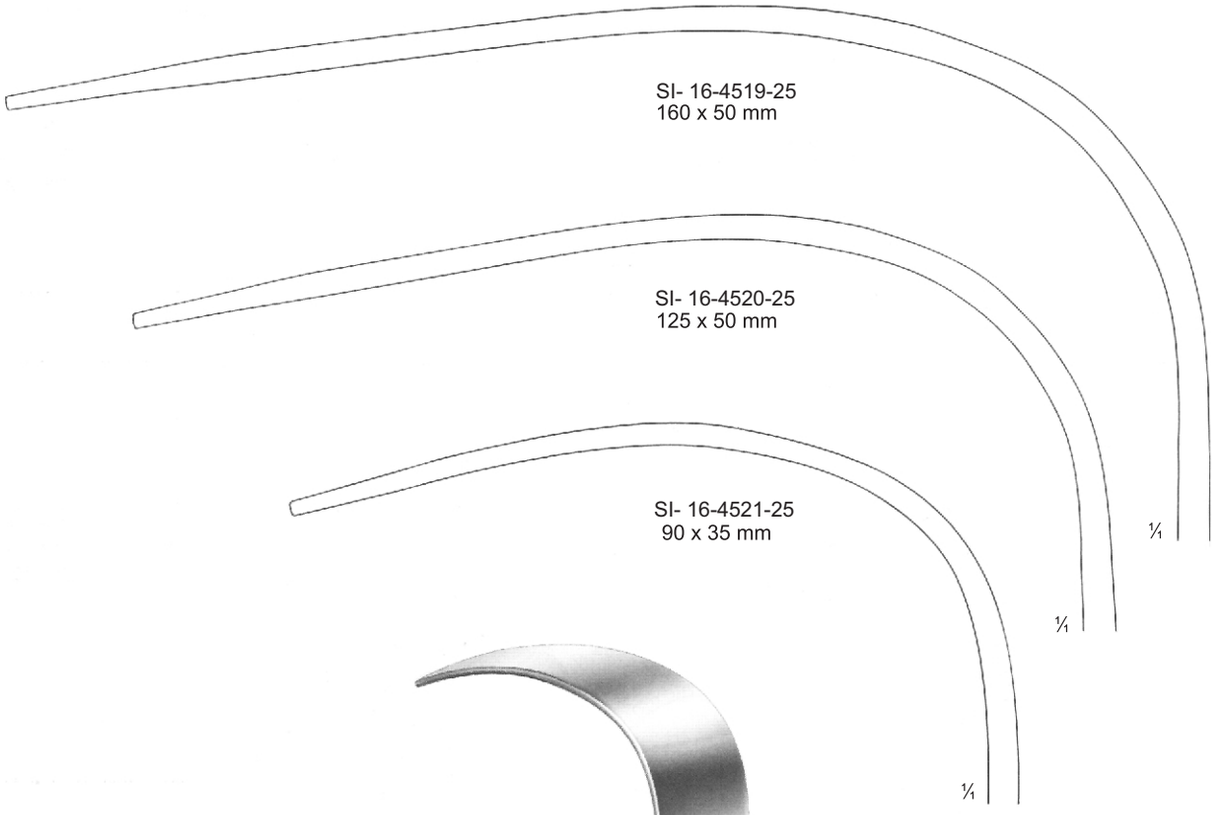


1/1



HIBBS
SI- 16-4518-7575 x 25 mm
SI- 16-4518-5050 x 19 mm
SI- 16-4518-2525 x 13 mm

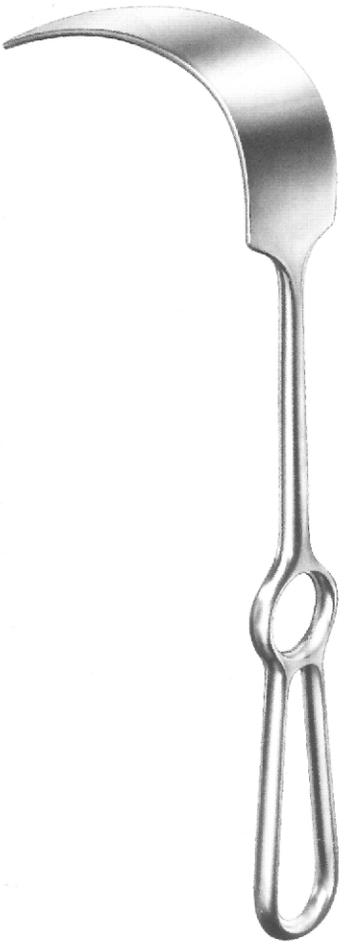
Measurements of retractors: Depth x Width



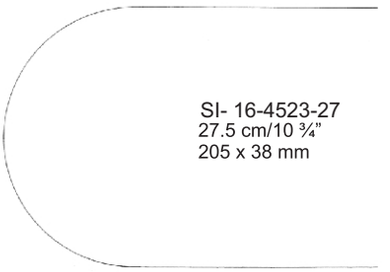
SI- 16-4519-25
160 x 50 mm

SI- 16-4520-25
125 x 50 mm

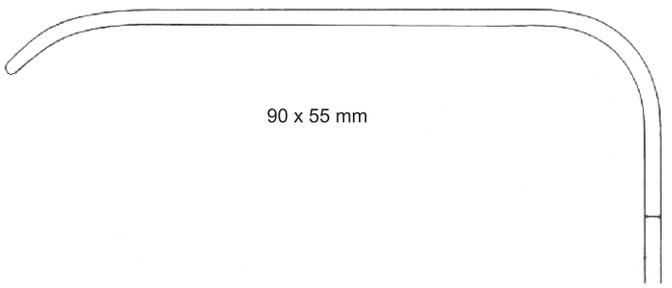
SI- 16-4521-25
90 x 35 mm



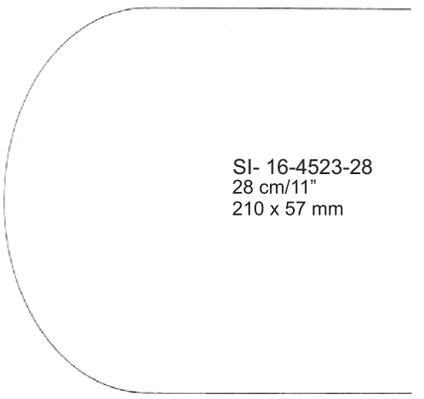
MIKULICZ
25 cm/9 7/8”



SI- 16-4523-27
27.5 cm/10 ¾"
205 x 38 mm



90 x 55 mm



SI- 16-4523-28
28 cm/11"
210 x 57 mm

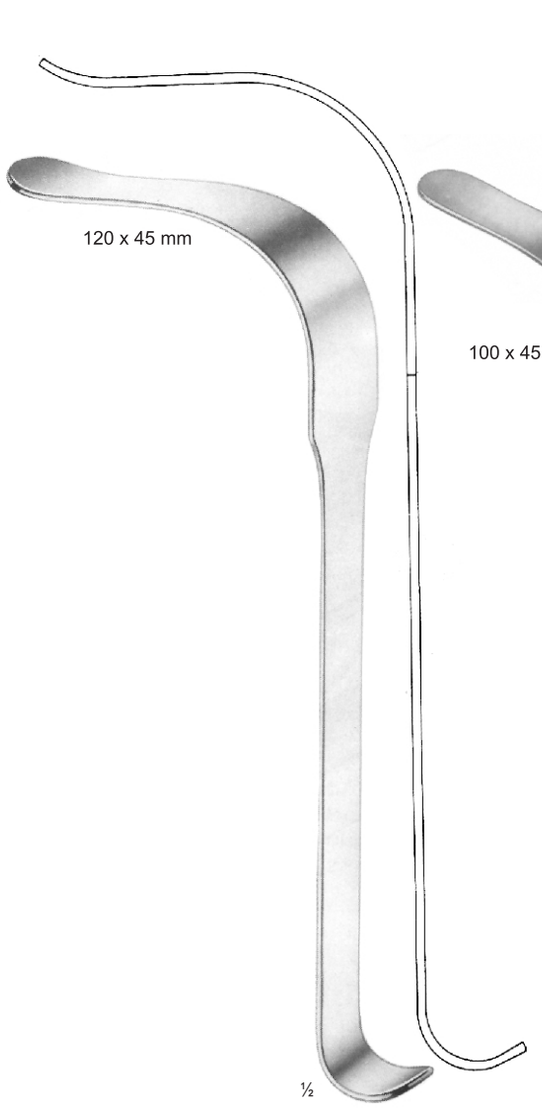


MIKULICZ
SI- 16-4522-26
26 cm/10 ⅞"

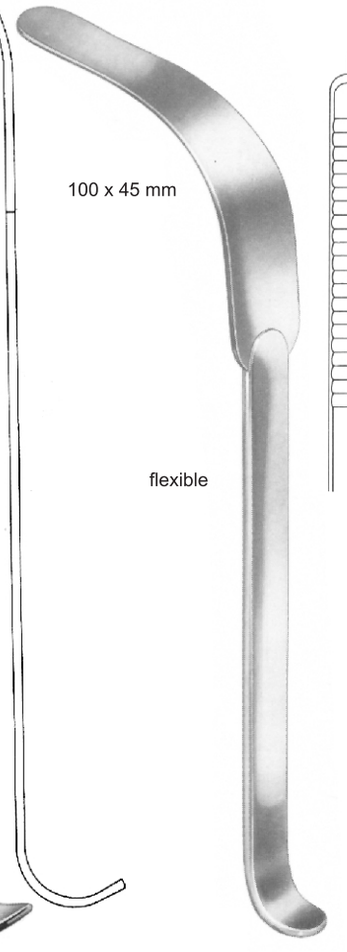


KELLY

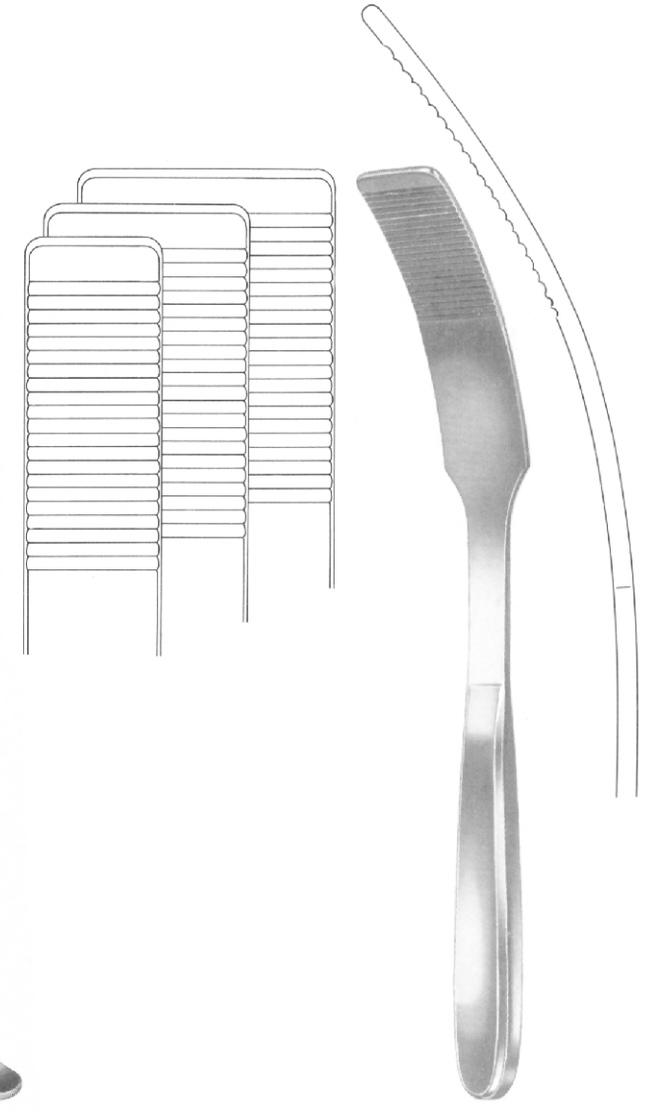




KOERTE
SI- 16-4524-28
28 cm/11”
rigid



KUMMEL
SI- 16-4525-31
31 cm/12 ¼”



KADER
SI- 16-4526-20= 20 mm
SI- 16-4526-30= 30 mm
SI- 16-4526-40= 40 mm
28 cm/11”

Measurements of Spatulas : Depth x Width

RIBBON SPATULAS



TUFFIER
20 cm/7⅞"
SI- 16-4527-20 17 x 25 mm
malleable



SI- 16-4528-06 6 x 200 mm
SI- 16-4528-12 12 x 200 mm
SI- 16-4528-17 17 x 200 mm
SI- 16-4528-25 25 x 200 mm
malleable



SI- 16-4529-27 27 x 250 mm
SI- 16-4529-35 35 x 250 mm
malleable



SI- 16-4530-30 30 x 330 mm
SI- 16-4530-40 40 x 330 mm
SI- 16-4530-50 50 x 330 mm
SI- 16-4530-75 75 x 330 mm
malleable



malleable

HABERER

SI- 16-4531-20	20 cm/7 ⅞"	17 x 25 mm
SI- 16-4531-28	28 cm/11"	25 x 30 mm
SI- 16-4531-30	30 cm/11 ¾"	37 x 45 mm



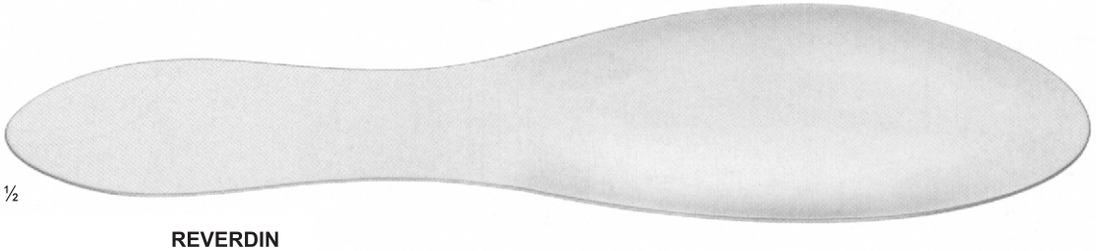
SI- 16-4532-20	6.5 mm
SI- 16-4533-20	9.5 mm
SI- 16-4534-20	13 mm
SI- 16-4535-20	16 mm
SI- 16-4536-20	19 mm
SI- 16-4537-20	25 mm

20 cm/7 ⅞"

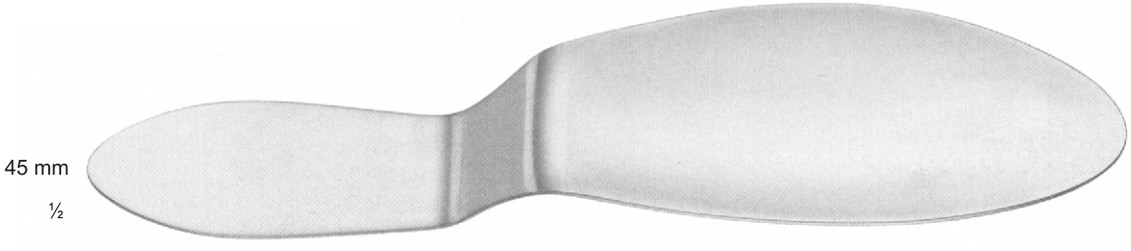


45 mm

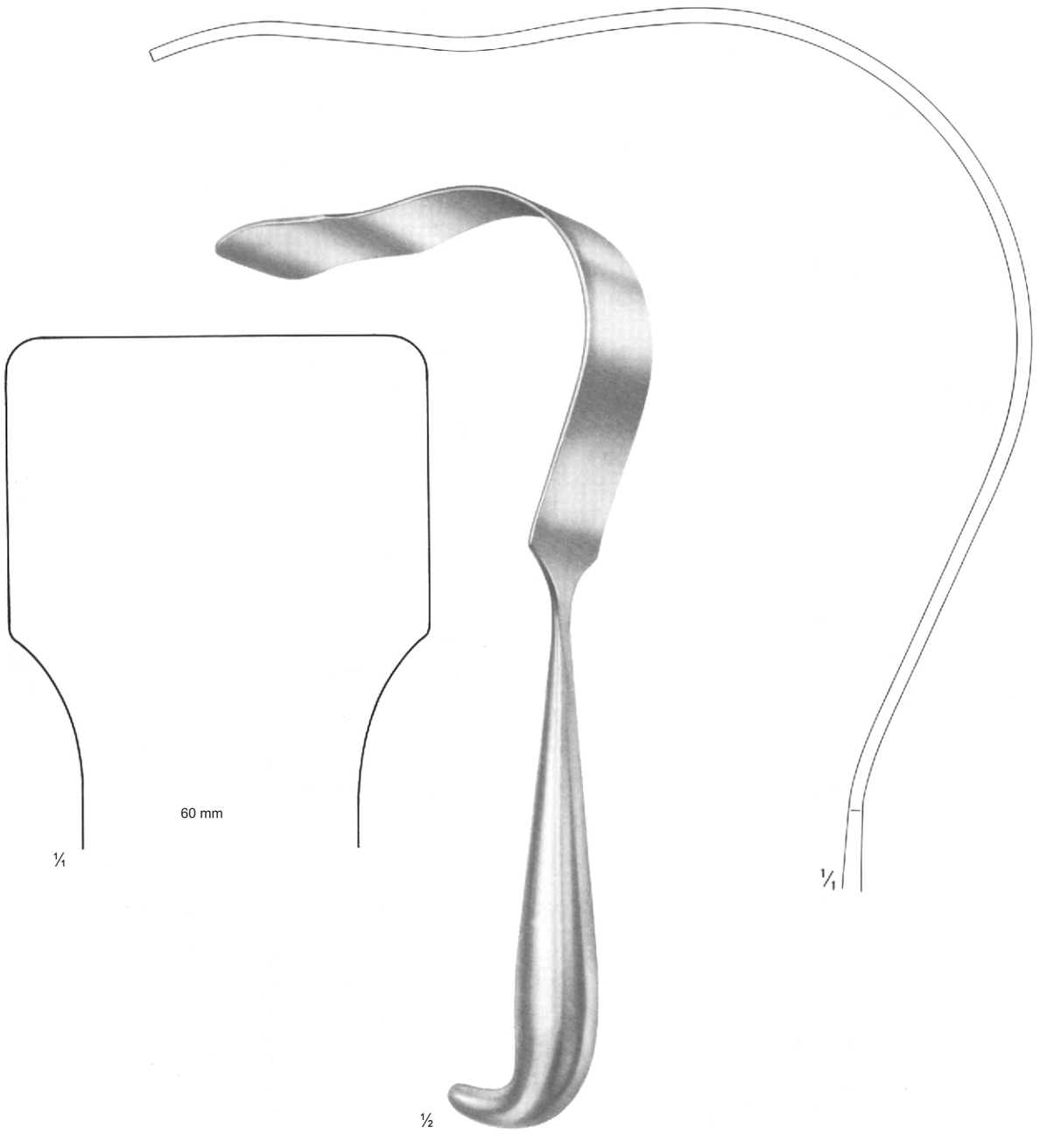
REVERDIN
SI- 16-4538-28
28.5 cm/11 ¼"
63 x 45 mm



REVERDIN
SI- 16-4539-29
29 cm/11 ½"
60 x 45 mm

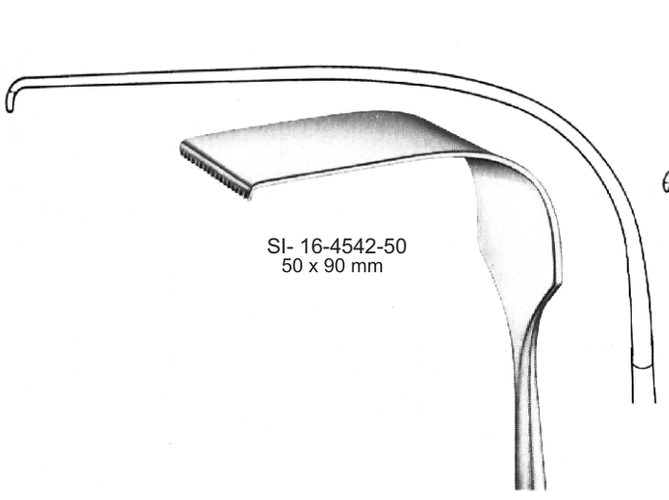


REVERDIN
SI- 16-4540-28
28 cm/11"
60 x 45 mm

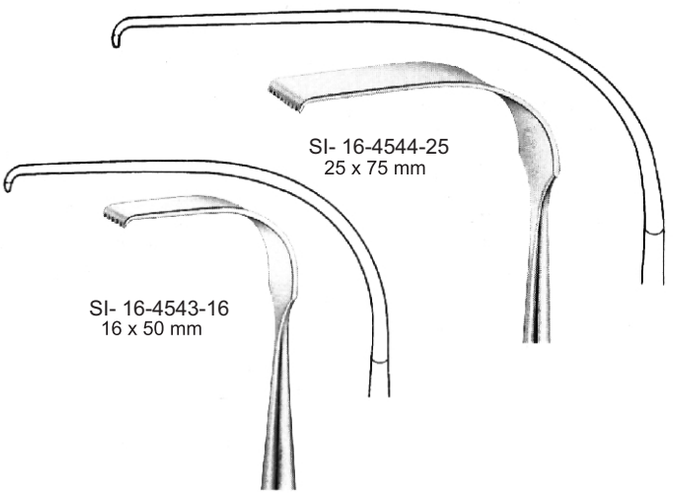


POLLOSON
SI- 16-4541-29
29 cm/11 ½”

Measurements of retractors: Depth x width



SI- 16-4542-50
50 x 90 mm

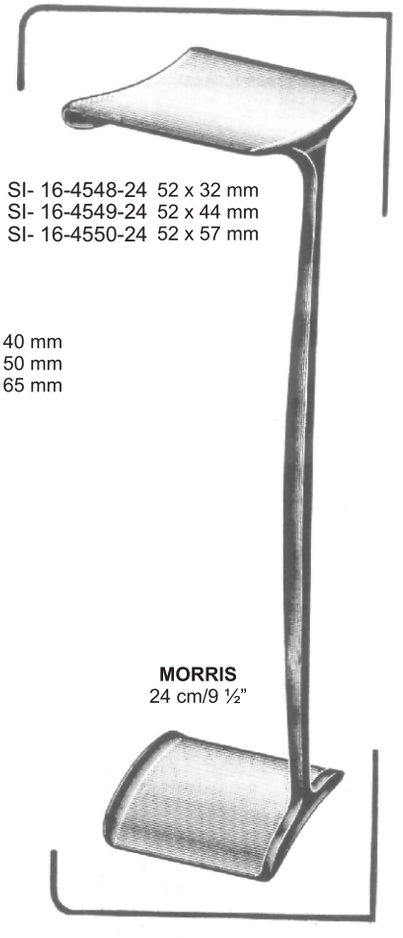


SI- 16-4544-25
25 x 75 mm

SI- 16-4543-16
16 x 50 mm

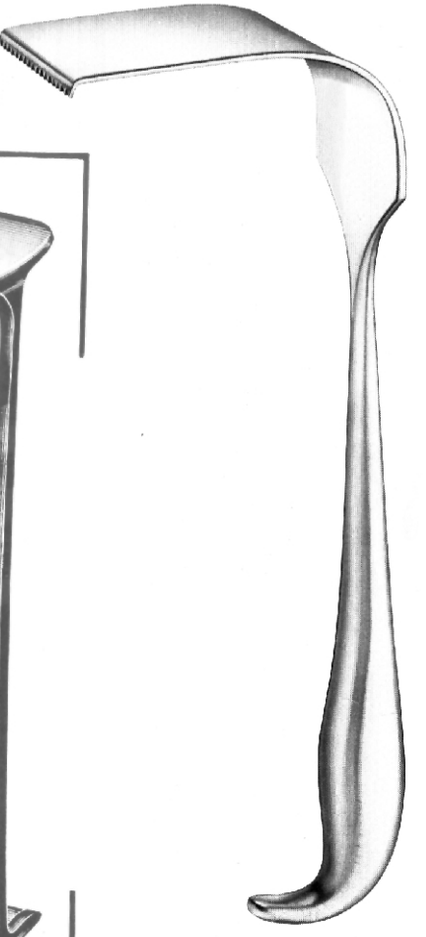


SI- 16-4545-24 70 x 40 mm
SI- 16-4546-24 70 x 50 mm
SI- 16-4547-24 70 x 65 mm



SI- 16-4548-24 52 x 32 mm
SI- 16-4549-24 52 x 44 mm
SI- 16-4550-24 52 x 57 mm

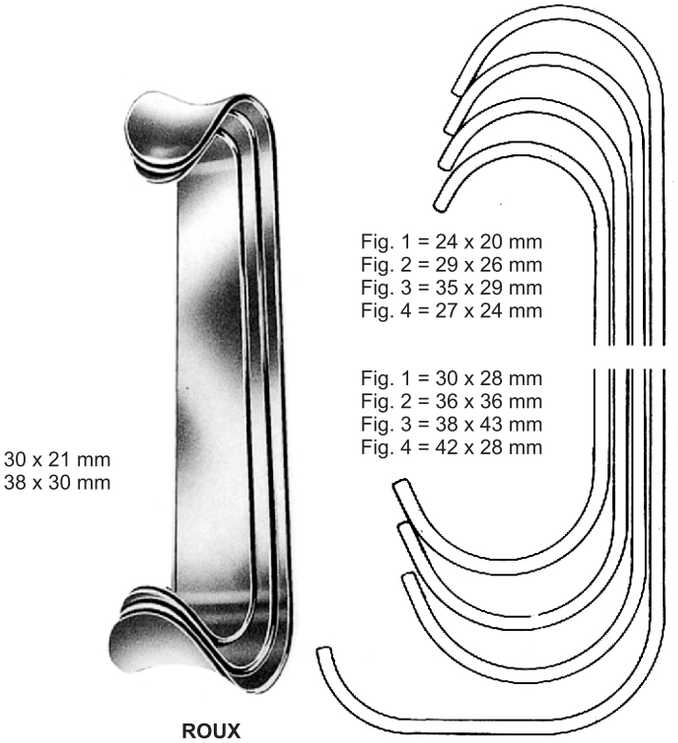
MORRIS
24 cm/9 ½”



MEYERDING
SI- 16-4551-20 20 cm/7⅞”
SI- 16-4551-23 23 cm/9”
SI- 16-4551-24 24 cm/9 ½”

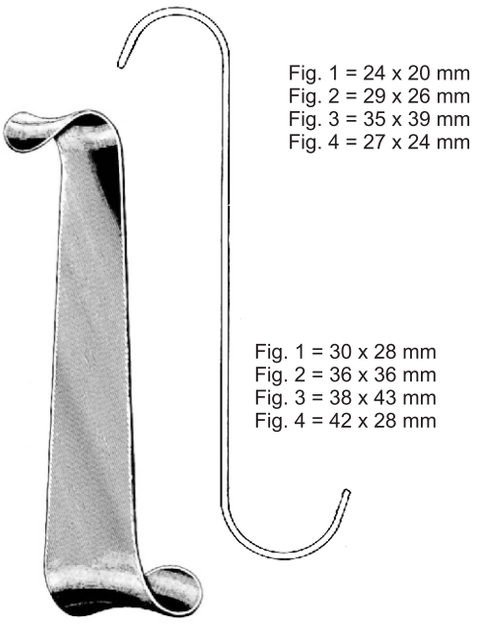
MORRIS
24.5 cm/9 ⅝”

Measurements of Spatulas : Depth x Width



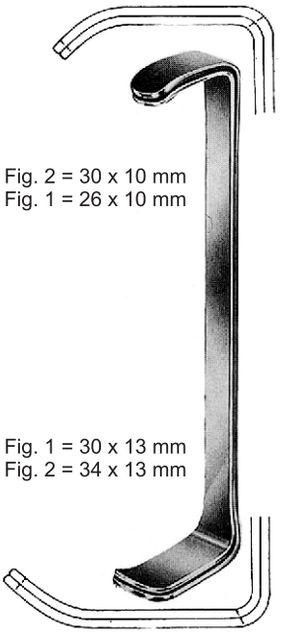
ROUX

SI- 16-4552-01	Set	Fig. 1 - 3
SI- 16-4552-14	Fig. 1	14 cm/5 ½"
SI- 16-4552-15	Fig. 2	15 cm/5 ⅞"
SI- 16-4552-17	Fig. 3	17 cm/6 ¾"
SI- 16-4552-18	Fig. 4	18 cm/7 ⅛"



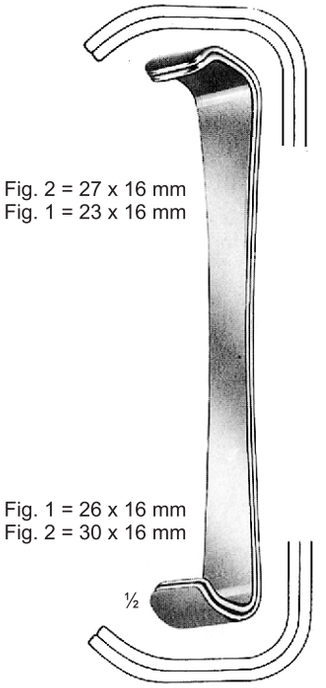
ROUX-MAGNUS

SI- 16-4553-01	Set	Fig. 1 - 3
SI- 16-4553-14	Fig. 1	14 cm/5 ½"
SI- 16-4553-15	Fig. 2	15 cm/5 ⅞"
SI- 16-4553-17	Fig. 3	17 cm/6 ¾"
SI- 16-4553-18	Fig. 4	18 cm/7 ⅛"



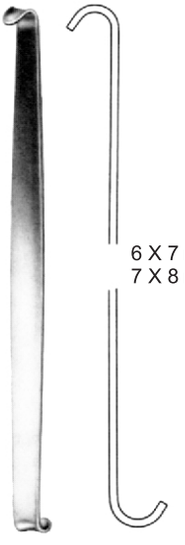
FARABEUF

SI- 16-4554-11 Set
SI- 16-4555-11 Fig. 1
SI- 16-4556-11 Fig. 2
11.5 cm/4 ½"



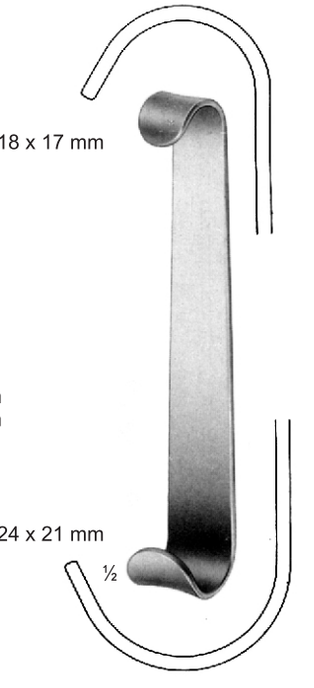
FARABEUF

SI- 16-4557-15 Set
SI- 16-4558-15 Fig. 1
SI- 16-4559-15 Fig. 2
15 cm/5 ⅞"



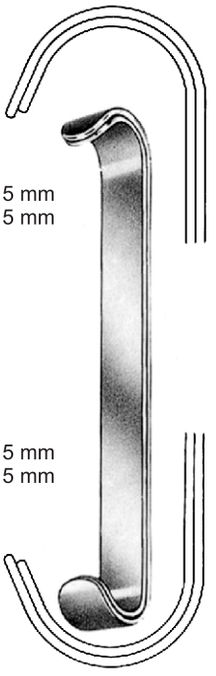
MINI-ROUX

SI- 16-4560-14
14 cm/5 ½"



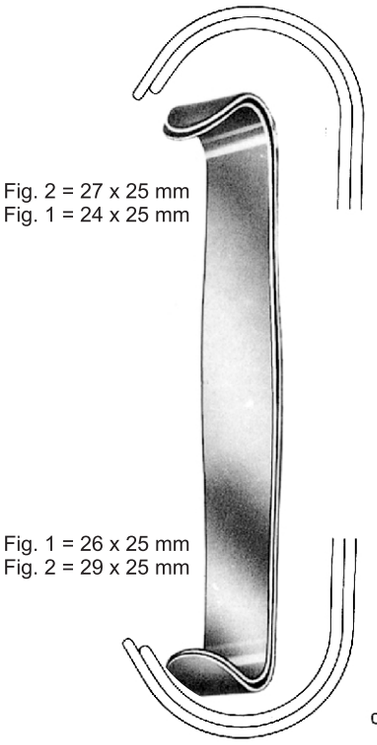
BABY ROUX

SI- 16-4561-13
13 cm/5 ⅛"



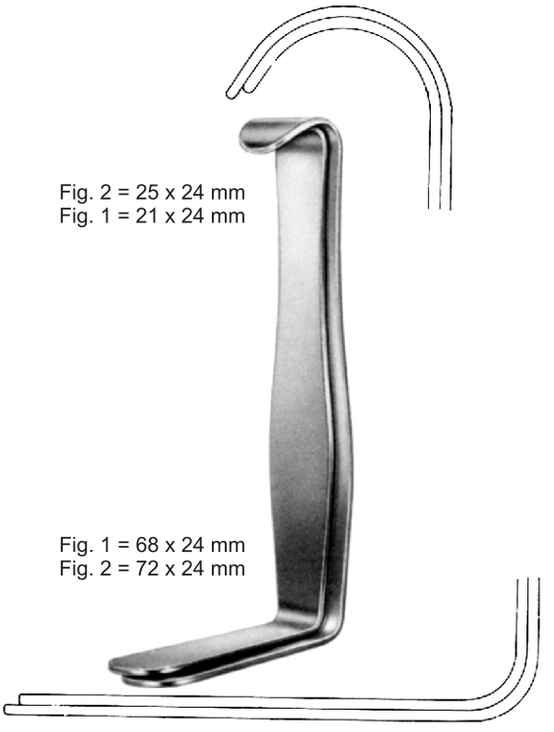
PARKER

SI- 16-4562-13 Set
SI- 16-4563-13 Fig. 1
SI- 16-4564-13 Fig. 2
13.5 cm/5 ⅜”



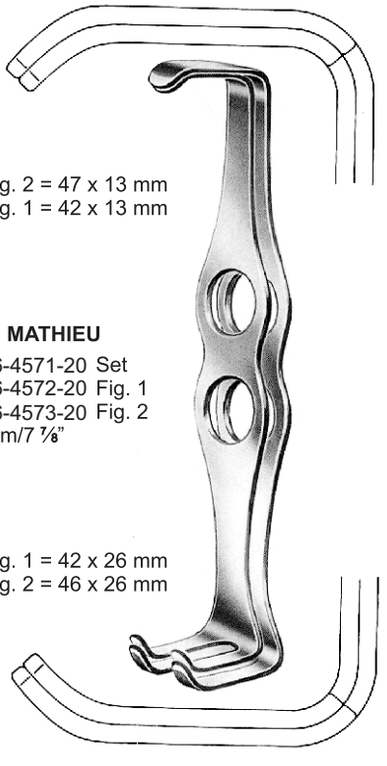
PARKER

SI- 16-4565-18 Set
SI- 16-4566-18 Fig. 1
SI- 16-4567-18 Fig. 2
18 cm/7 ⅛”



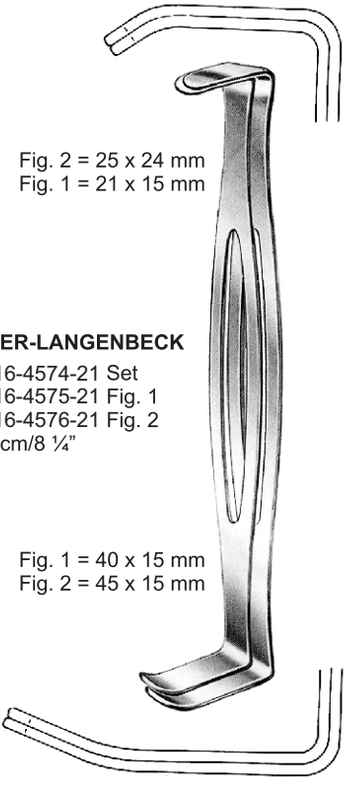
PARKER-MOTT

SI- 16-4568-16 Set
SI- 16-4569-16 Fig. 1
SI- 16-4570-16 Fig. 2
16 cm/6 ¼”



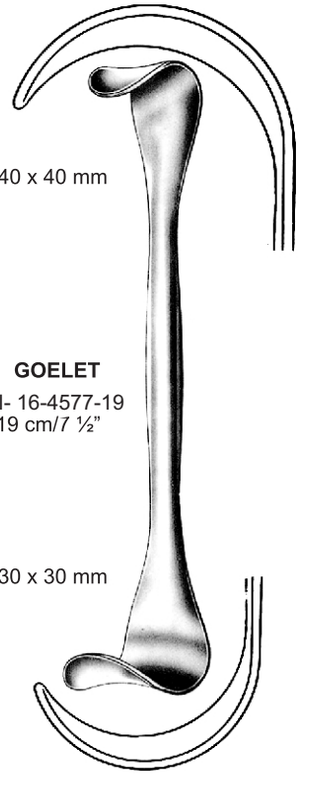
MATHIEU

SI- 16-4571-20 Set
SI- 16-4572-20 Fig. 1
SI- 16-4573-20 Fig. 2
20 cm/7 ⅞”



PARKER-LANGENBECK

SI- 16-4574-21 Set
SI- 16-4575-21 Fig. 1
SI- 16-4576-21 Fig. 2
21 cm/8 ¼”

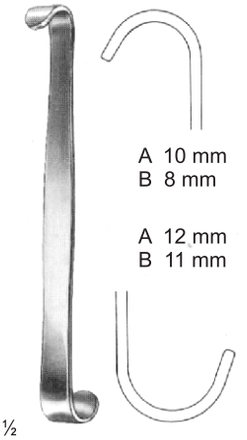


GOELET

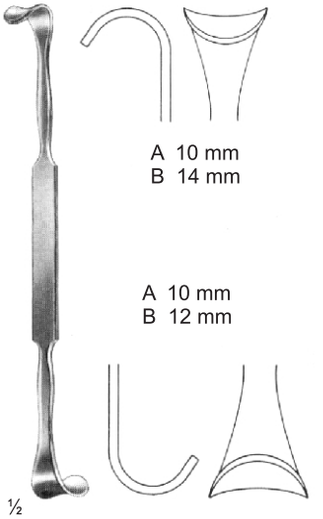
SI- 16-4577-19
19 cm/7 ½”



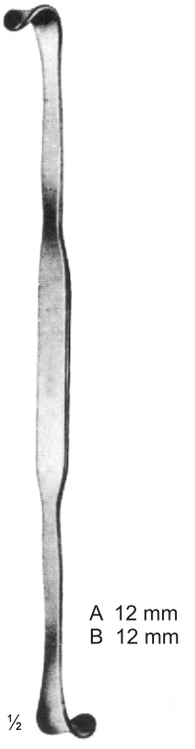
CRILE
SI- 16-4578-11
11 cm/4 ⅜”



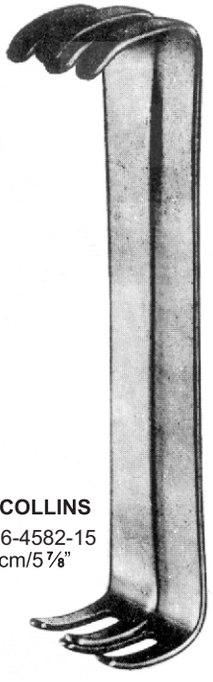
LUER
SI- 16-4579-11
11 cm/4 ⅜”



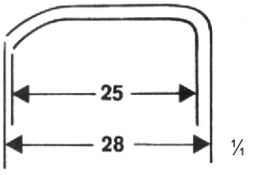
ROSE
SI- 16-4580-13
13 cm/5 ⅛”



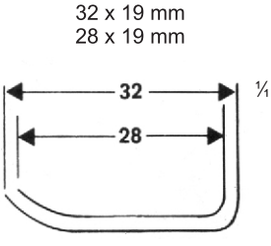
ROSE
SI- 16-4581-19
19.5 cm/7 ½”



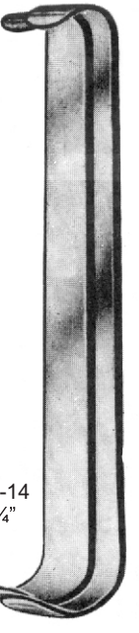
MAYO-COLLINS
SI- 16-4582-15
15 cm/5 ⅞”



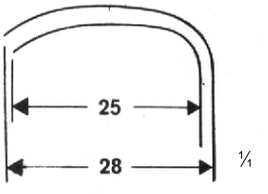
28 x 18 mm
25 x 18 mm



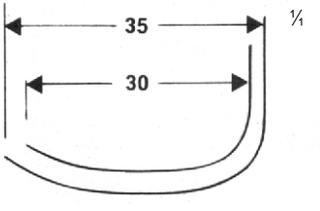
32 x 19 mm
28 x 19 mm



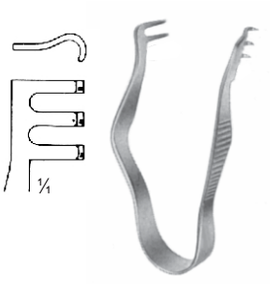
COLLIN
SI- 16-4583-14
14.5 cm/5 ¾”



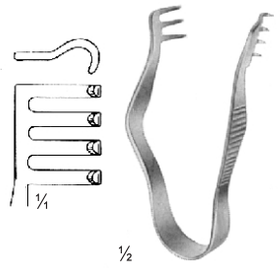
28 x 14 mm
25 x 14 mm



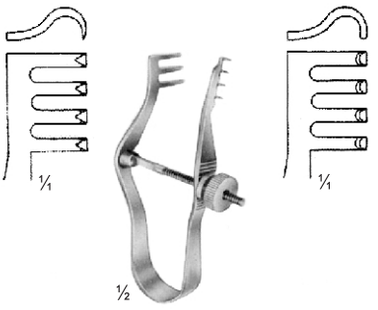
30 x 17 mm
35 x 17 mm



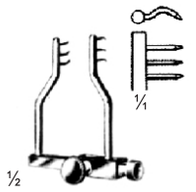
FINSEN
5 cm/2”
Sharp SI- 16-4584-05
Blunt SI- 16-4585-05
spreading 16 mm



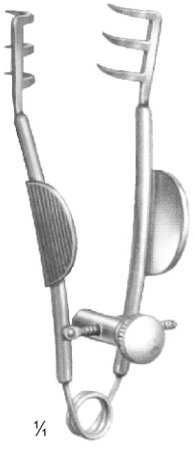
FINSEN
7 cm/2 ¾”
SI- 16-4586-07
SI- 16-4587-07
spreading 20 mm



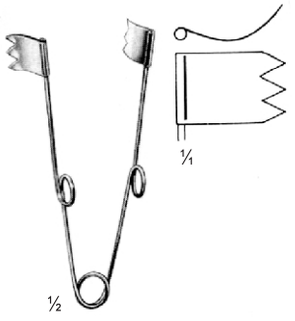
FINSEN
7 cm/2 ¾”
sharp SI- 16-4588-07
blunt SI- 16-4589-007
spreading 30 mm



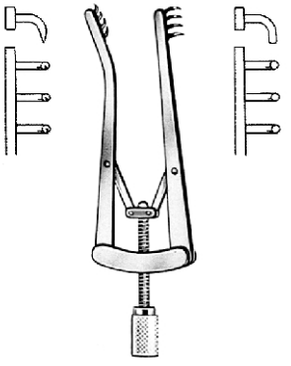
LOGAN
4 cm/1 ⅝”
SI- 16-4590-04
sharp
spreading 16 mm



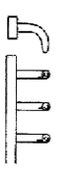
BUCKLEY
SI- 16-4591-06
6 cm/2 ¼”
sharp



FINSEN
SI- 16-4592-08
8 cm/3 ¼”



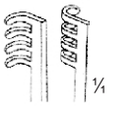
ALM
Sharp Blunt
SI- 16-4593-7 SI- 16-4594-07 7 cm/2 ¾”
SI- 16-4593-10 SI- 16-4594-10 10 cm/3 ⅞”



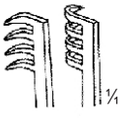
Semi Sharp
SI- 16-4595-14
10 cm/3 ⅞”



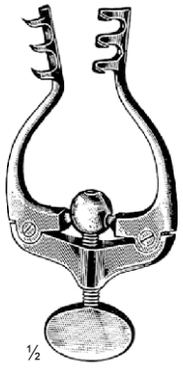
HOLZHEIMER
10 cm/3 ⅞”



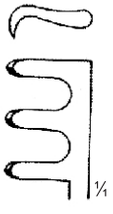
Blunt
SI- 16-4596-10



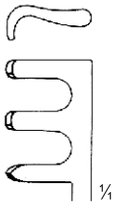
Sharp
SI- 16-4597-10



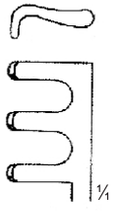
JANSEN
10 cm/3⅞”



SI- 16-4598-10
Sharp



SI- 16-4599-10
with 1 sharp and 2 blunt prongs each



SI- 16-4600-10
Blunt

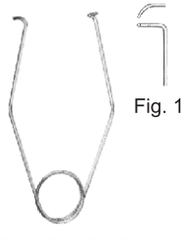


Fig. 1

SI- 16-4601-01

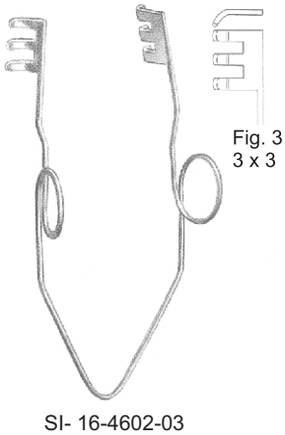


Fig. 3
3 x 3

SI- 16-4602-03

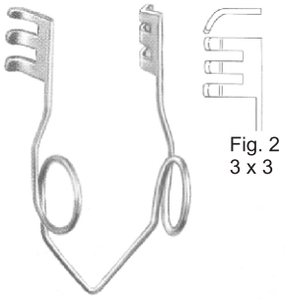


Fig. 2
3 x 3

SI- 16-4603-02



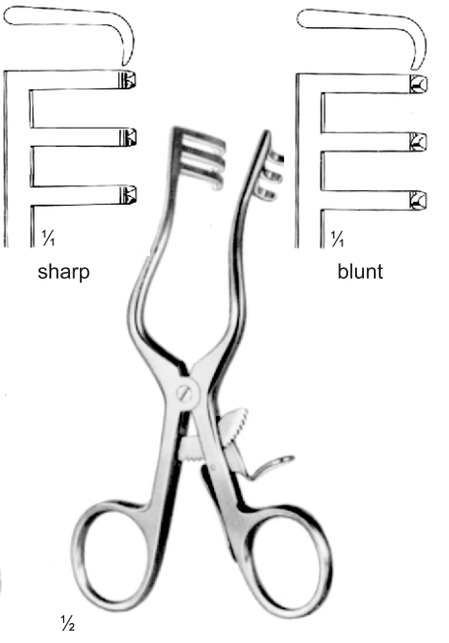
WEITLANER
2 : 2
SI- 16-4604-13 sharp
SI- 16-4605-13 blunt
13.5 cm/5 ⅜”



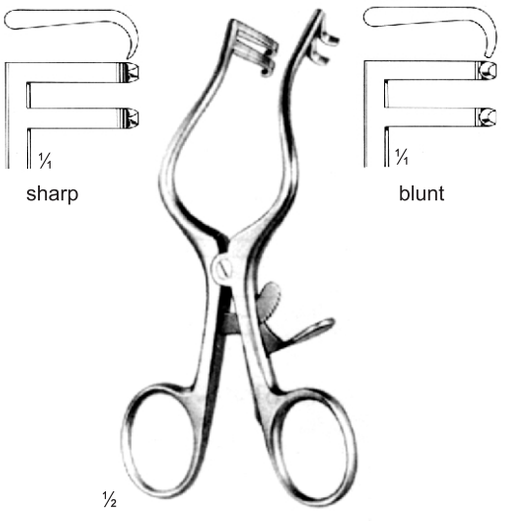
WEITLANER
2 : 2
SI- 16-4606-13 semi sharp
13.5 cm/5 ⅜”

WEITLANER
2 : 3
SI- 16-4607-10 sharp
SI- 16-4608-10 blunt
10.5 cm/4 ⅛”

WEITLANER
3 : 4
SI- 16-4609-1313 cm/5 ⅛” sharp
SI- 16-4610-1313 cm/5 ⅛” blunt
SI- 16-4611-1616.5 cm/6 ½” sharp
SI- 16-4512-1616.5 cm/6 ½” blunt



WEITLANER-WULLSTEIN
3 : 3
SI- 16-4613-13 sharp
SI- 16-4614-13 blunt
13 cm/5 ⅛”



PLESTER

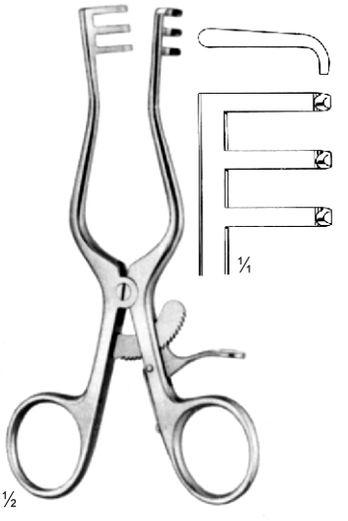
SI- 16-4615-13 sharp
SI- 16-4616-13 blunt
13 cm/5 ⅛”



PLESTER
Blunt
SI- 16-4617-10
10.5 cm/4 ⅛”

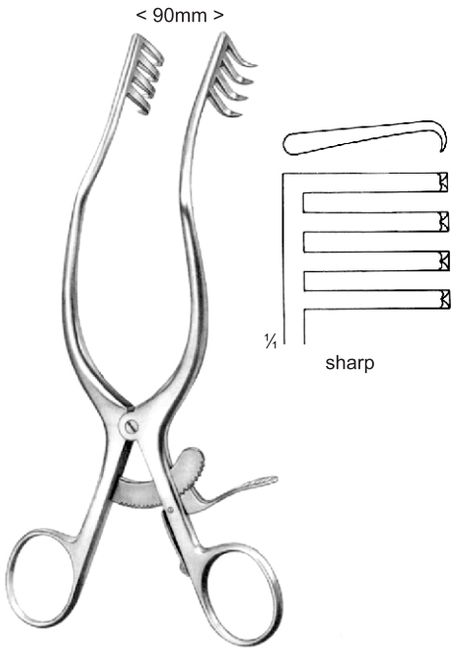


PLESTER
Blunt
SI- 16-4618-10
10.5 cm/4 ⅛”

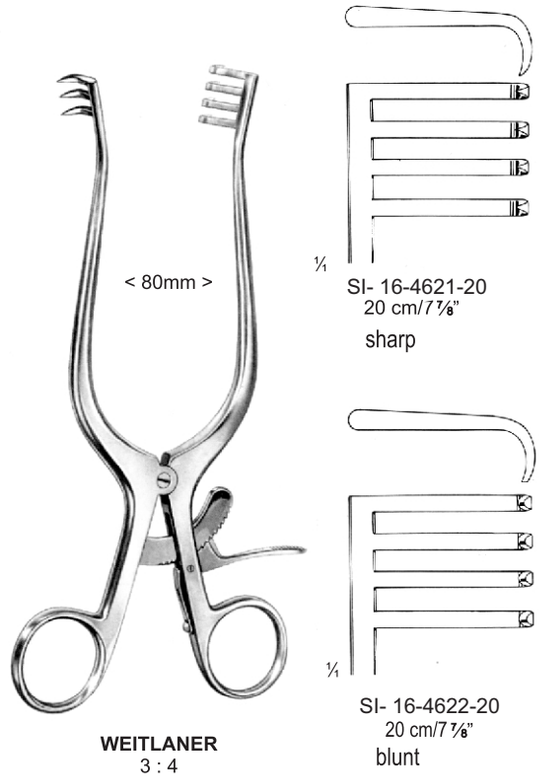


MILLIGAN
Blunt
SI- 16-4619-13
13.5 cm/5 ⅜”

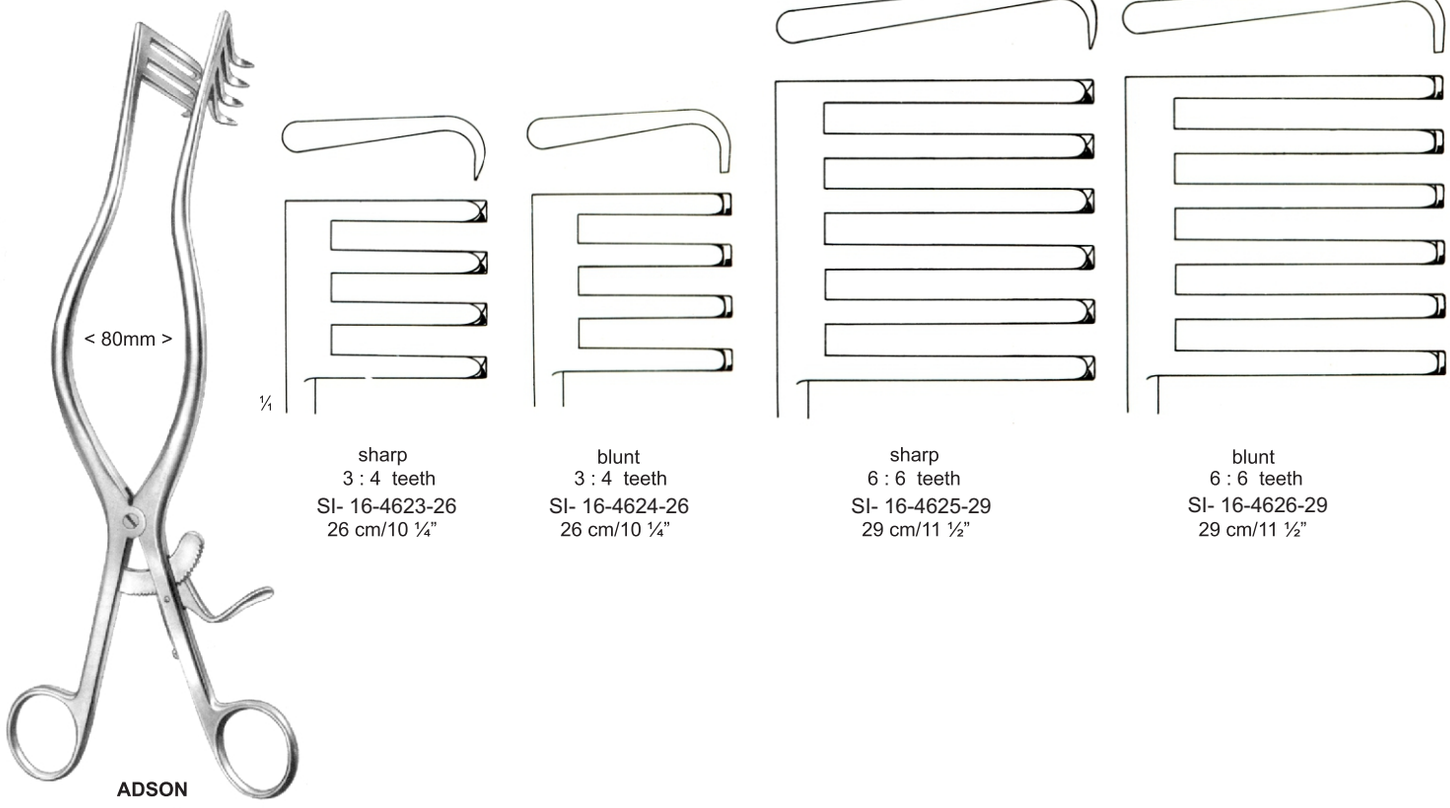
Measurements of Retractors : Depth x Width



ANDERSON - ADSON
4 : 4
SI- 16-4620-19
19 cm/7 ½”



WEITLANER
3 : 4



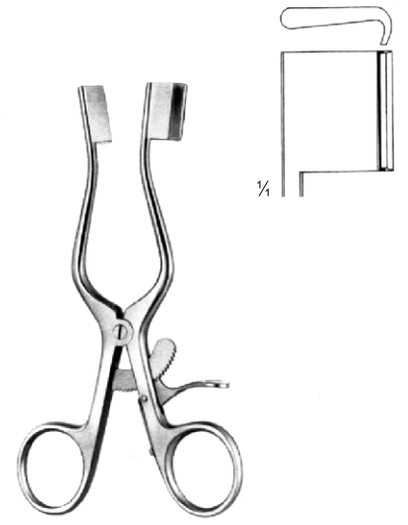
ADSON

sharp
3 : 4 teeth
SI- 16-4623-26
26 cm/10 ¼”

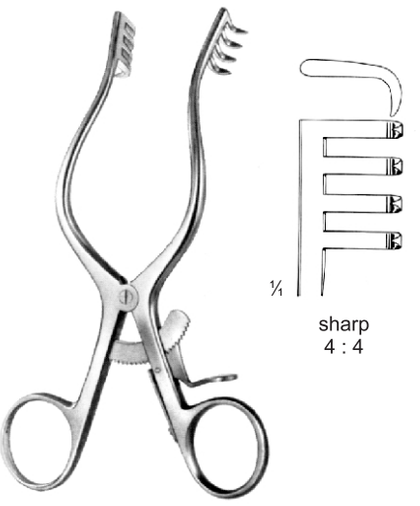
blunt
3 : 4 teeth
SI- 16-4624-26
26 cm/10 ¼”

sharp
6 : 6 teeth
SI- 16-4625-29
29 cm/11 ½”

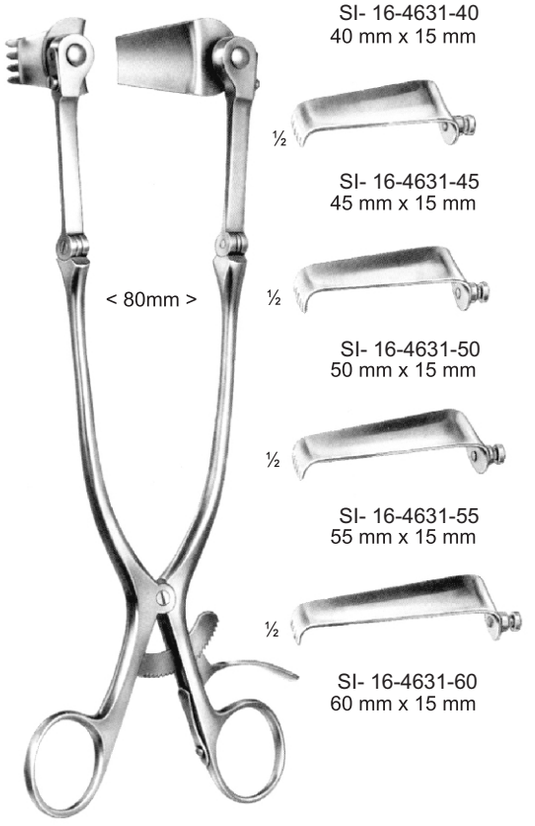
blunt
6 : 6 teeth
SI- 16-4626-29
29 cm/11 ½”

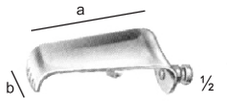


WEITLANER-BABY
SI- 16-4627-13
13.5 cm/5⅜”



MOLLISON
SI- 16-4628-15
15.5 cm/6⅛”





Toothed Blades

SI- 16-4631-40
40 mm x 15 mm

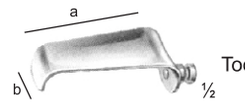
SI- 16-4631-45
45 mm x 15 mm

SI- 16-4631-50
50 mm x 15 mm

SI- 16-4631-55
55 mm x 15 mm

SI- 16-4631-60
60 mm x 15 mm

CLOWARD
SI- 16-4629-25- Retractor complete (with 2 blades ea.)
SI- 16-4630-25- Retractor only
25 cm/9 ⅞”



Toothed Blades

SI- 16-4634-40
40 mm x 15 mm



SI- 16-4634-45
45 mm x 15 mm



SI- 16-4634-50
50 mm x 15 mm



SI- 16-4634-55
55 mm x 15 mm



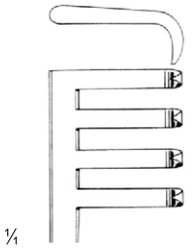
SI- 16-4634-60
60 mm x 15 mm



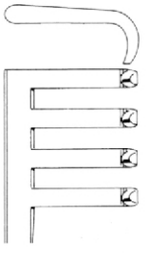
CLOWARD
SI- 16-4632-16 - Retractor complete (with 2 blades ea.)
SI- 16-4633-16 - Retractor only
16 cm/6 ¼”

sharp

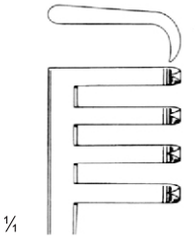
blunt



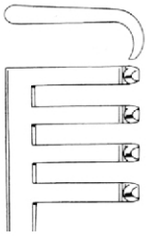
SI- 16-4635-13
13.5 cm/5⅜”
3 : 4



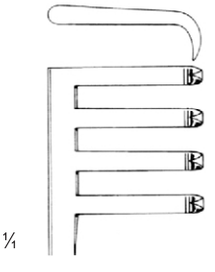
SI- 16-4636-13
13.5 cm/5⅜”
3 : 4



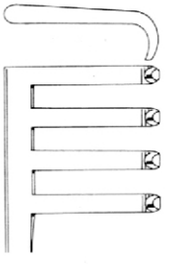
SI- 16-4637-16
16.5 cm/6 ½”
3 : 4



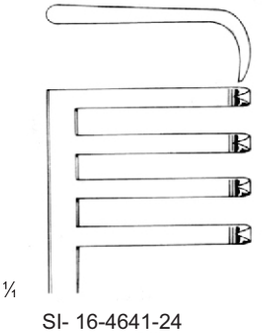
SI- 16-4638-16
16.5 cm/6 ½”
3 : 4



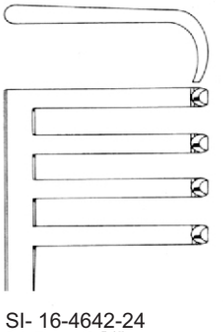
SI- 16-4639-21
21 cm/8 ¼”
3 : 4



SI- 16-4640-21
21 cm/8 ¼”
3 : 4



SI- 16-4641-24
24.5 cm/9 ⅝”
3 : 4

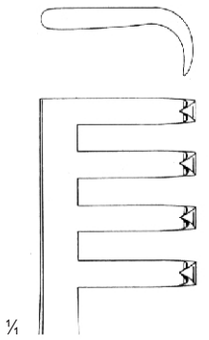


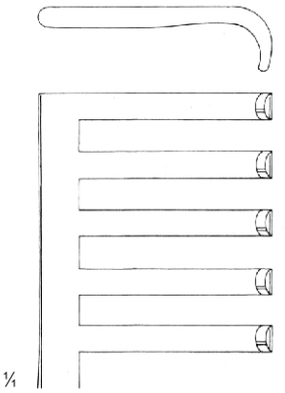
SI- 16-4642-24
24.5 cm/9 ⅝”
3 : 4

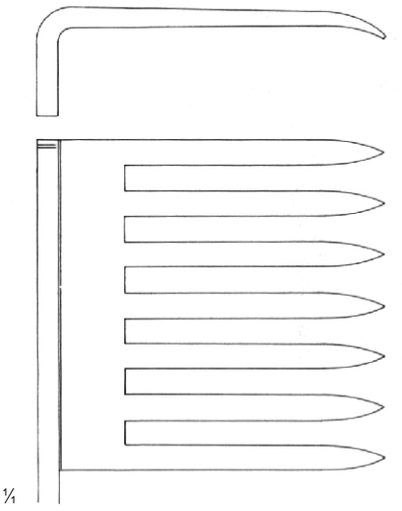


ADSON

SICEN INSTRUMENTS

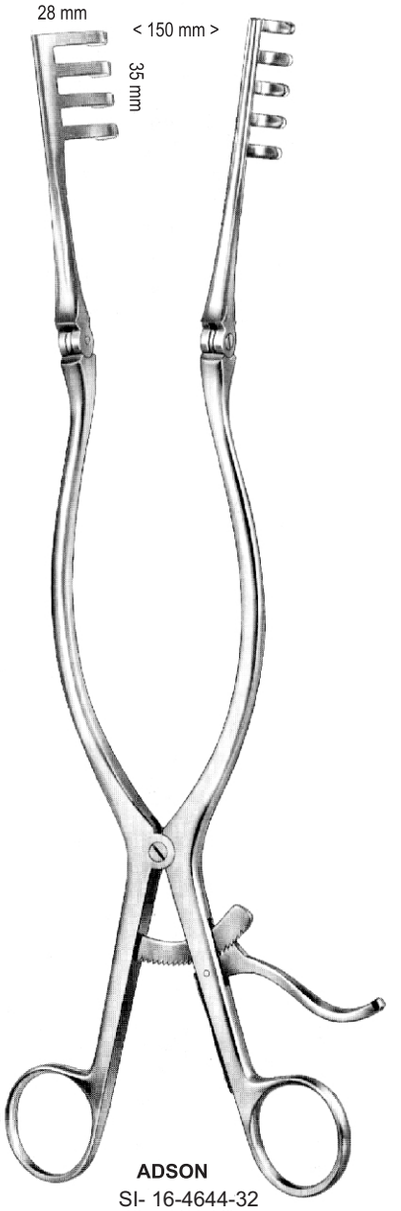








BECKMANN
SI- 16-4643-31
31 cm/12 ¼"
4 : 4
sharp



ADSON
SI- 16-4644-32
32 cm/12 ½"
4 : 5
blunt



BECKMANN-EATON
SI- 16-4645-32
32 cm/12 ½"
7 : 7
Sharp

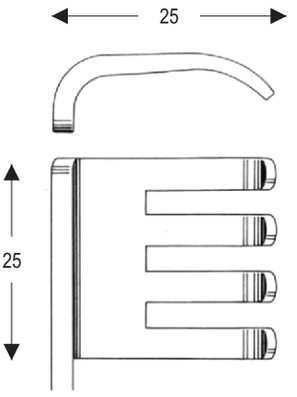
Measurements of retractors: Depth x Width



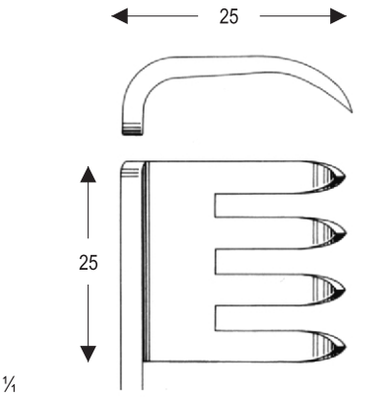


½

BECKMAN-ADSON
30.5 cm/12”
4 : 4

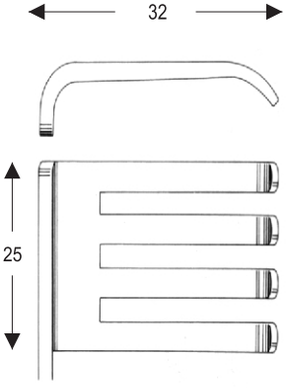


SI- 16-4646-30
blunt

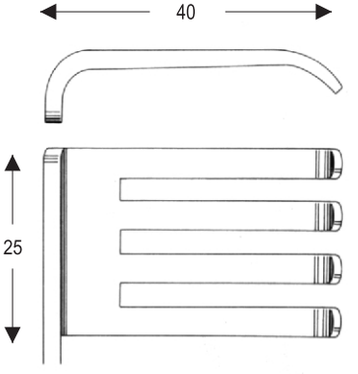


1/1

SI- 16-4647-30
sharp

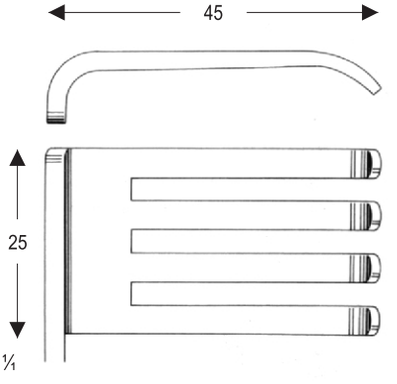


SI- 16-4648-30
blunt



1/1

SI- 16-4649-30
blunt



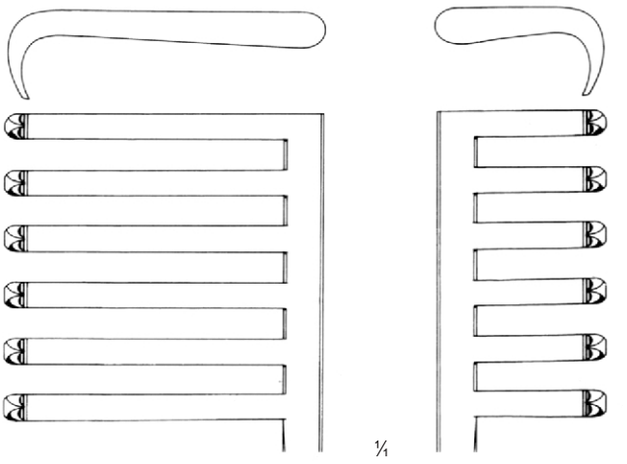
1/1

SI- 16-4650-30
blunt



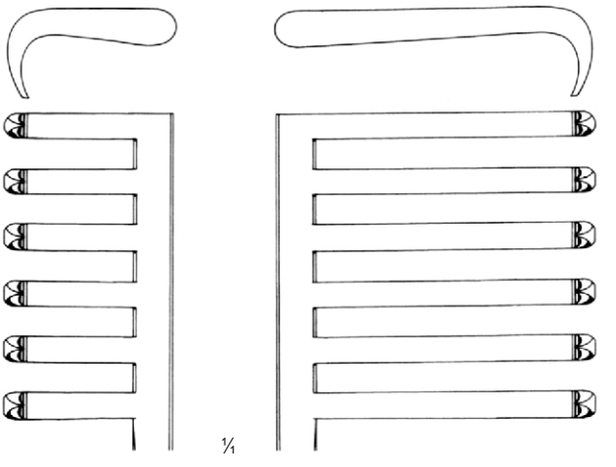
½

28.5 cm/11 ¼”
6 : 6



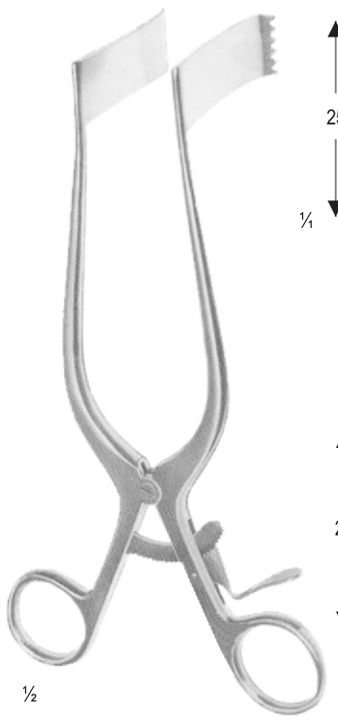
1/1

SI- 16-4651-28
Sharp, long teeth on left side

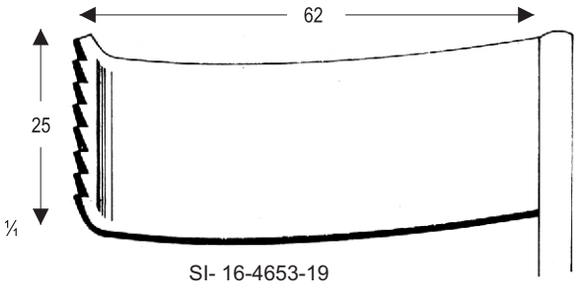


1/1

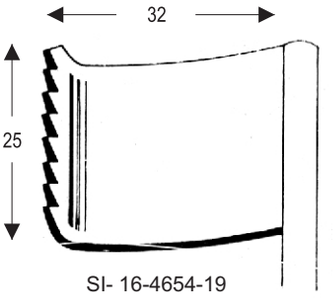
SI- 16-4652-28
Sharp, long teeth on right side



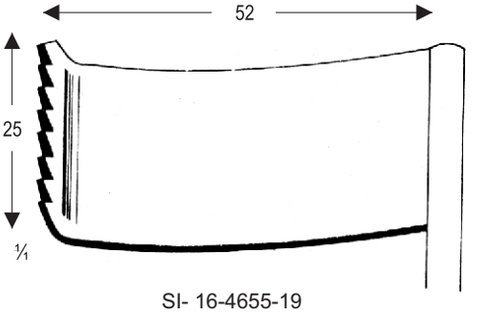
MEYERDING
19 cm/7 ½"



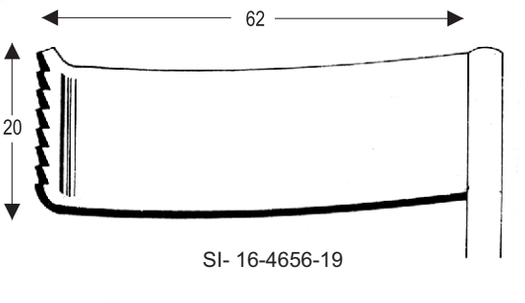
SI- 16-4653-19



SI- 16-4654-19



SI- 16-4655-19



SI- 16-4656-19

Measurements of retractors: Depth x Width

Lateral Blade
25 x 50 mm



½

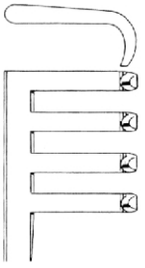
MARKHAM-MEYERDING
SI- 16-4657-18
18 cm/7⅛"

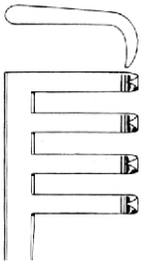
Lateral Blade
25 x 50 mm



½

MARKHAM-MEYERDING
SI- 16-4658-18
18 cm/7⅛"

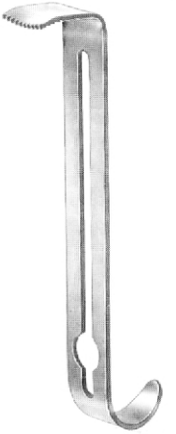




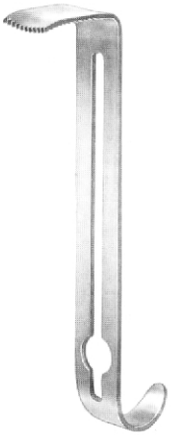


½

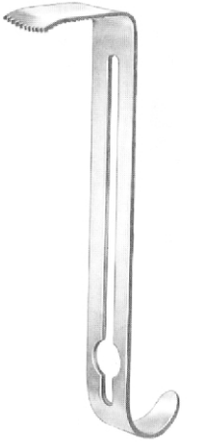
HENLEY
16 cm/6 ¼"



SI- 16-4659-16
19 x 16 mm



SI- 16-4660-16
25 x 16 mm



SI- 16-4661-16
32 x 16 mm

Measurements of retractors: Depth x Width



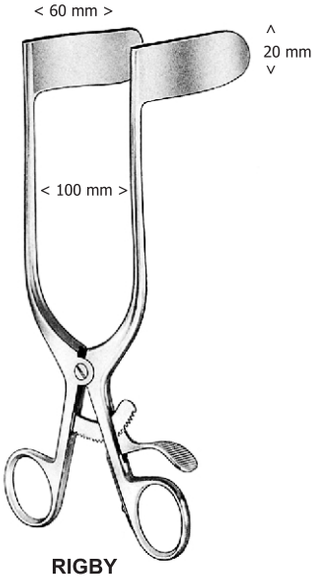
GELPI

SI- 16-4662-09	9 cm/3 ½”
SI- 16-4662-11	11 cm/4 ⅜”
SI- 16-4662-13	13 cm/5 ⅛”
SI- 16-4662-14	14 cm/5 ½”
SI- 16-4662-16	16 cm/6 ¼”
SI- 16-4662-18	18 cm/7 ⅛”

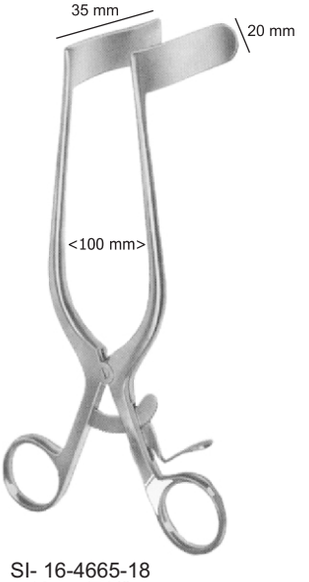


GELPI-LOKTITE

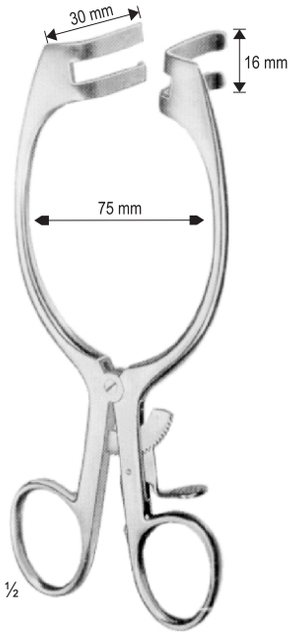
SI- 16-4663-09	9 cm/3 ½”
SI- 16-4663-11	11 cm/4 ⅜”
SI- 16-4663-13	13 cm/5 ⅛”
SI- 16-4663-14	14 cm/5 ½”
SI- 16-4663-16	16 cm/6 ¼”
SI- 16-4663-18	18 cm/7 ⅛”



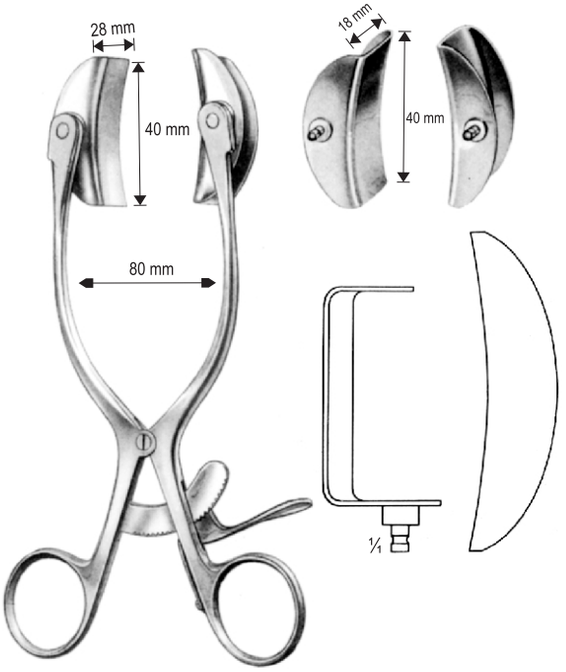
RIGBY
SI- 16-4664-19
(Rectum, Vagina)
19 cm/7 ½”



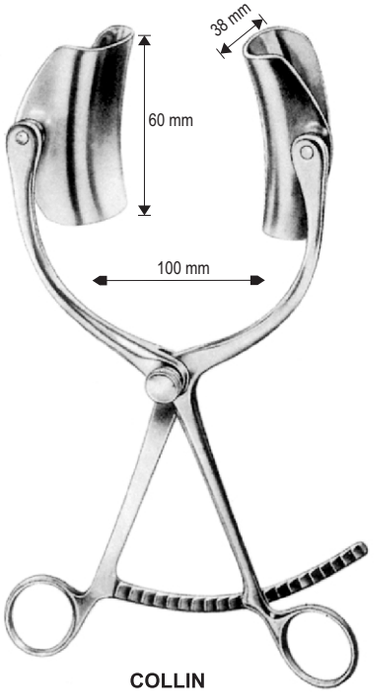
SI- 16-4665-18
18 cm/7 ⅛”



MAYO-ADAMS
SI- 16-4666-16
16.5 cm/6 ½”



BABY-COLLIN complete, with 2 pairs of exchangeable blades
SI- 16-4667-00



COLLIN
SI- 16-4668-38



Measurements see below

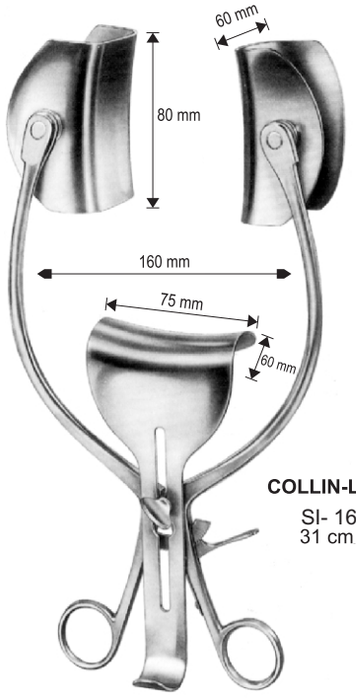
Exchangeable Blades

COLLIN
SI- 16-4669-38
SI- 16-4670-38

Lateral Blades		Central Blades
38 x 60 mm	/	38 x 55 mm
38 x 80mm	/	50 x 75mm

Measurements of retractors: Depth x Width

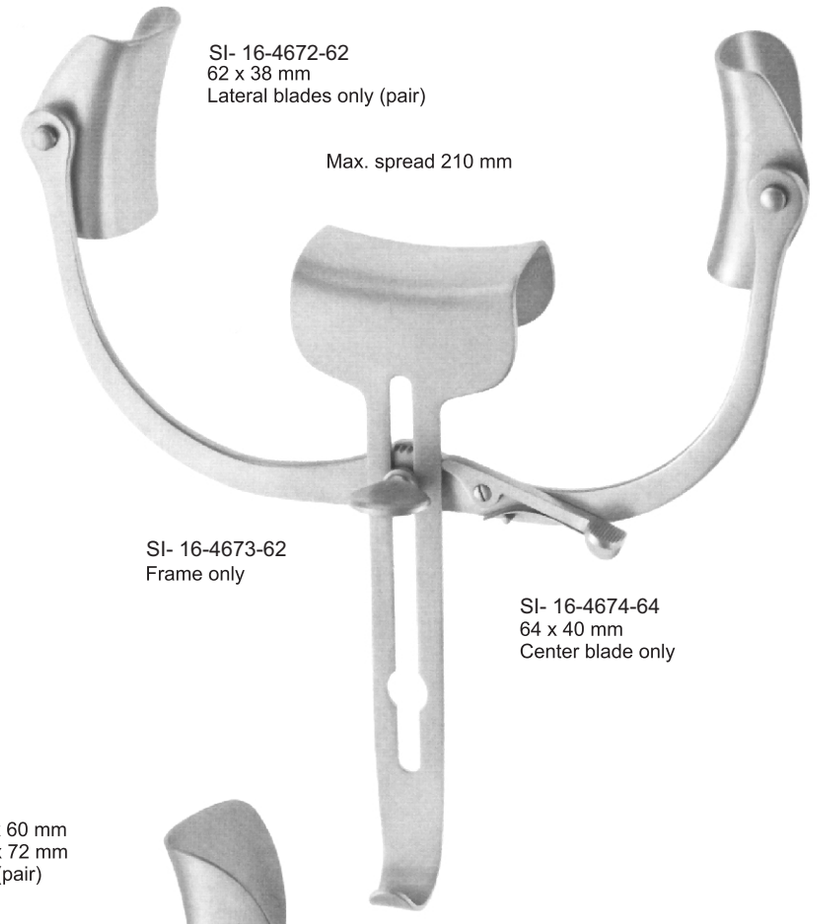
Exchangeable Blades



COLLIN-LOCKTITE
SI- 16-4671-31
31 cm 12 ¼"

SI- 16-4672-62
62 x 38 mm
Lateral blades only (pair)

Max. spread 210 mm



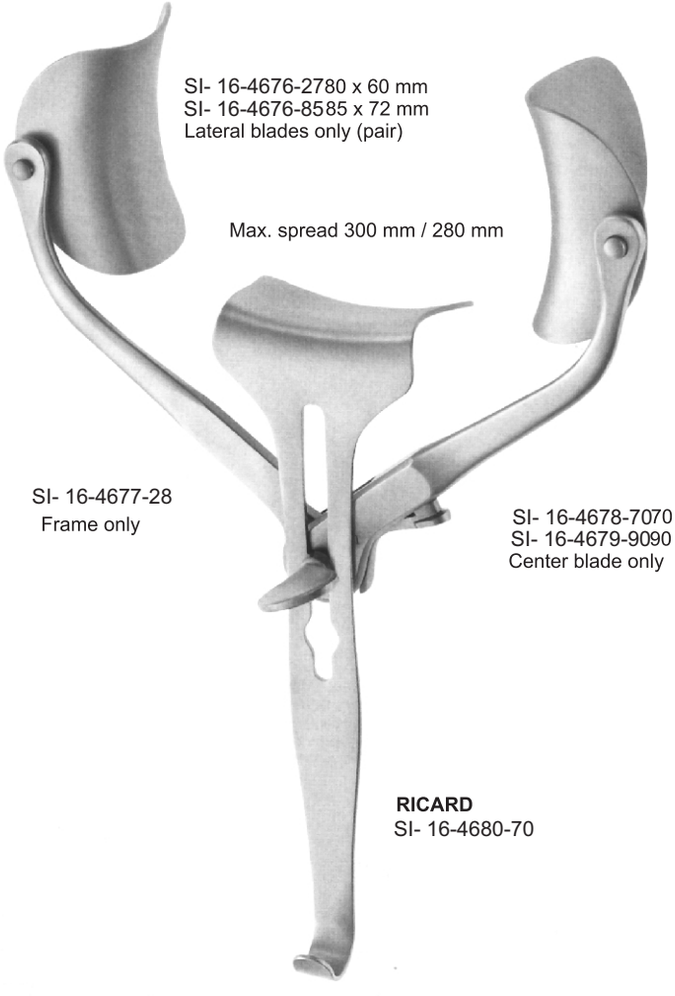
SI- 16-4673-62
Frame only

SI- 16-4674-64
64 x 40 mm
Center blade only

SI- 16-4676-2780 x 60 mm
SI- 16-4676-8585 x 72 mm
Lateral blades only (pair)

Max. spread 300 mm / 280 mm

ROBIN-MASSE
SI- 16-4675-64

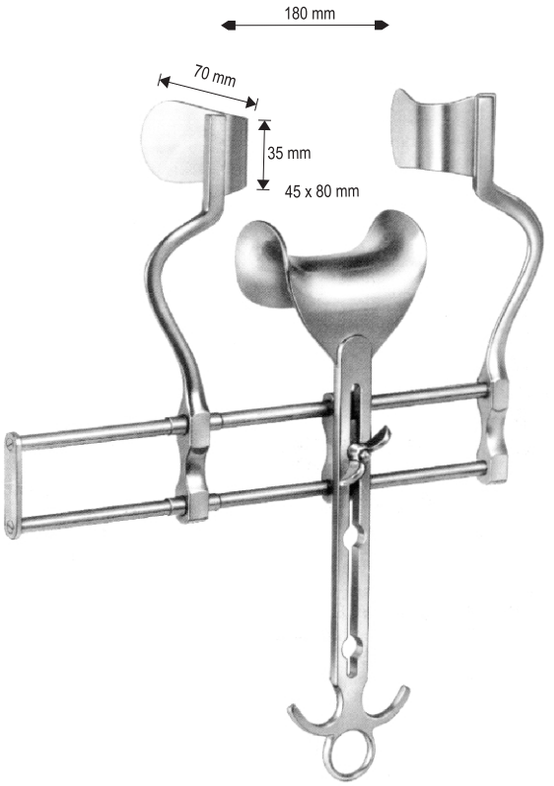


SI- 16-4677-28
Frame only

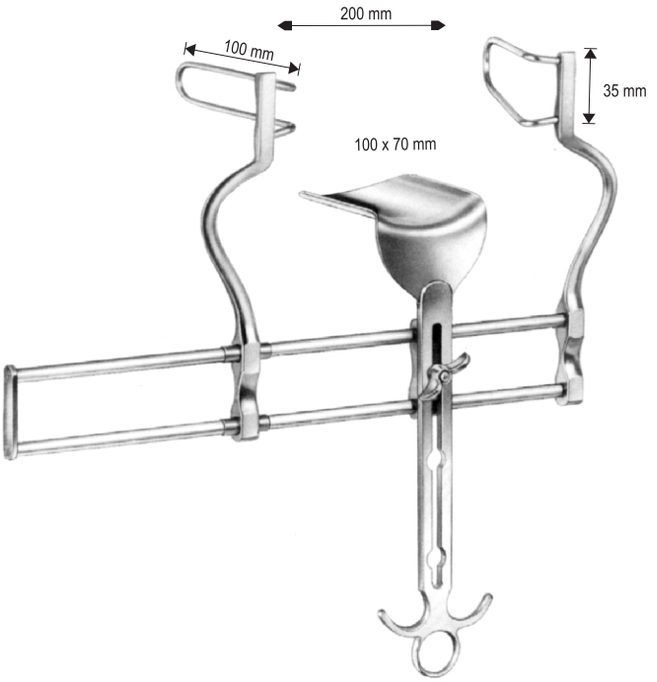
SI- 16-4678-7070 x 55 mm
SI- 16-4679-9090 x 80 mm
Center blade only

RICARD
SI- 16-4680-70

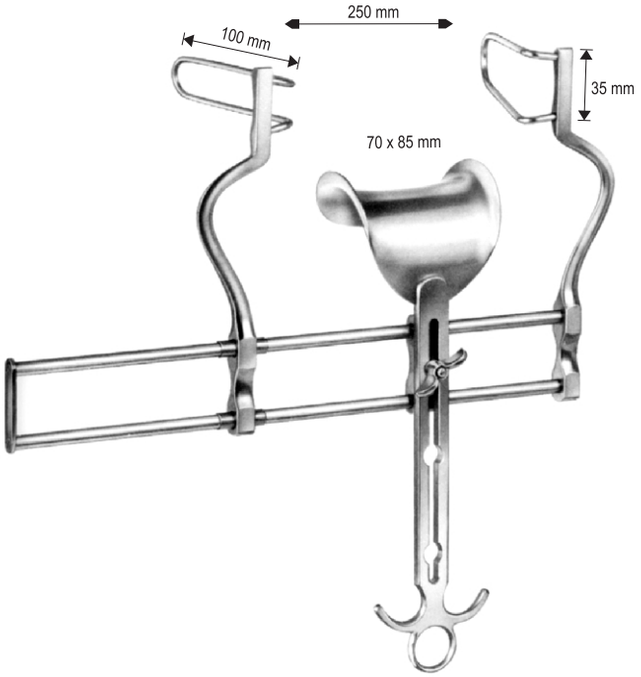
Measurements of retractors: Depth x Width



BALFOUR
SI- 16-4681-20
20 cm/7 ⅞"

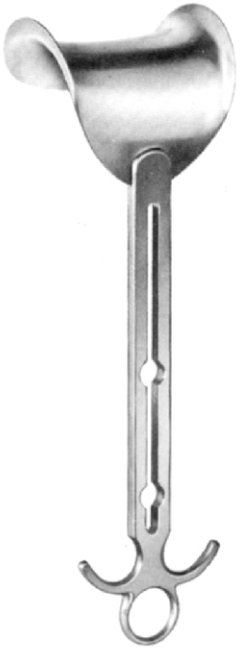


BALFOUR
SI- 16-4682-20



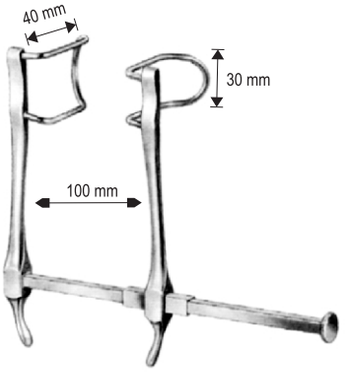
BALFOUR
SI- 16-4683-00

Centre Blade only

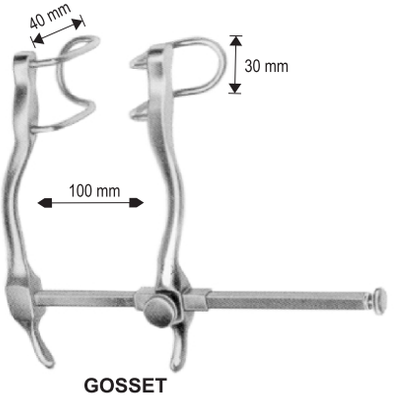


BALFOUR
SI- 16-4684-45= 45 X 80 mm
SI- 16-4684-70= 70 X 85 mm
SI- 16-4684-80= 80 X 90 mm

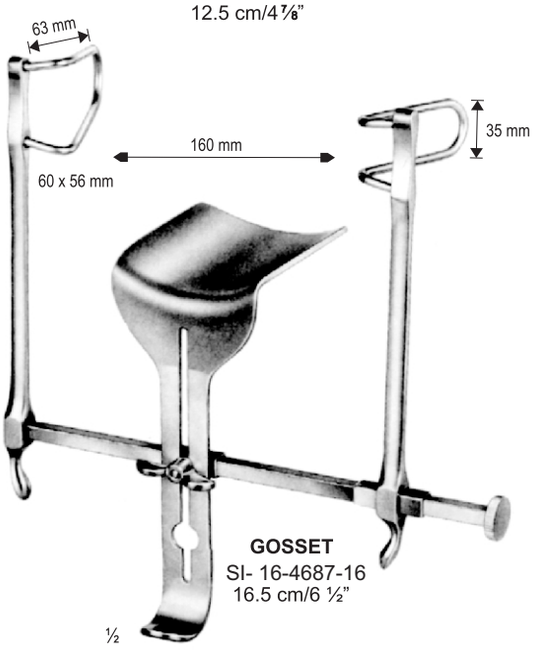
Measurements of retractors: Depth x Width



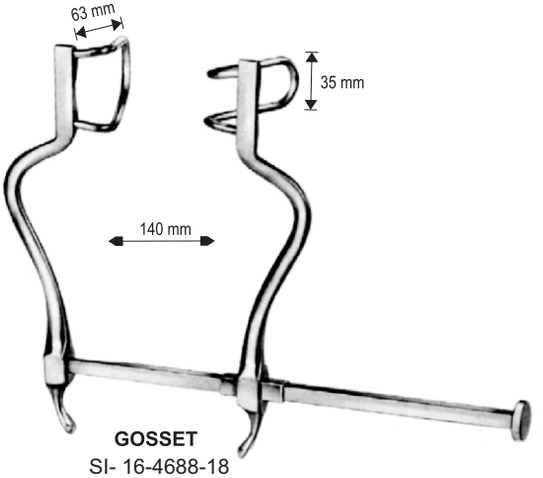
GOSSET-BABY
SI- 16-4685-12
12.5 cm/4⅞”



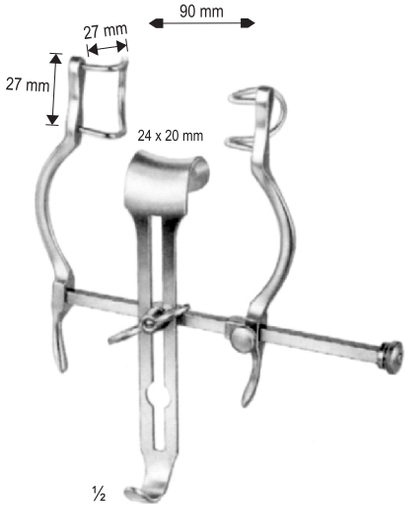
GOSSET
SI- 16-4686-12



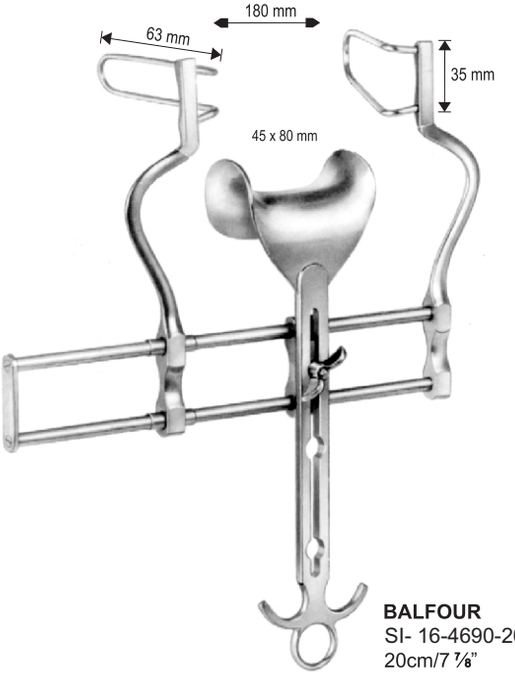
GOSSET
SI- 16-4687-16
16.5 cm/6 ½”



GOSSET
SI- 16-4688-18
18.5cm/7 ¼”



BALFOUR-BABY
SI- 16-4689-12
12.5cm/4⅞”



BALFOUR
SI- 16-4690-20
20cm/7 ⅞”

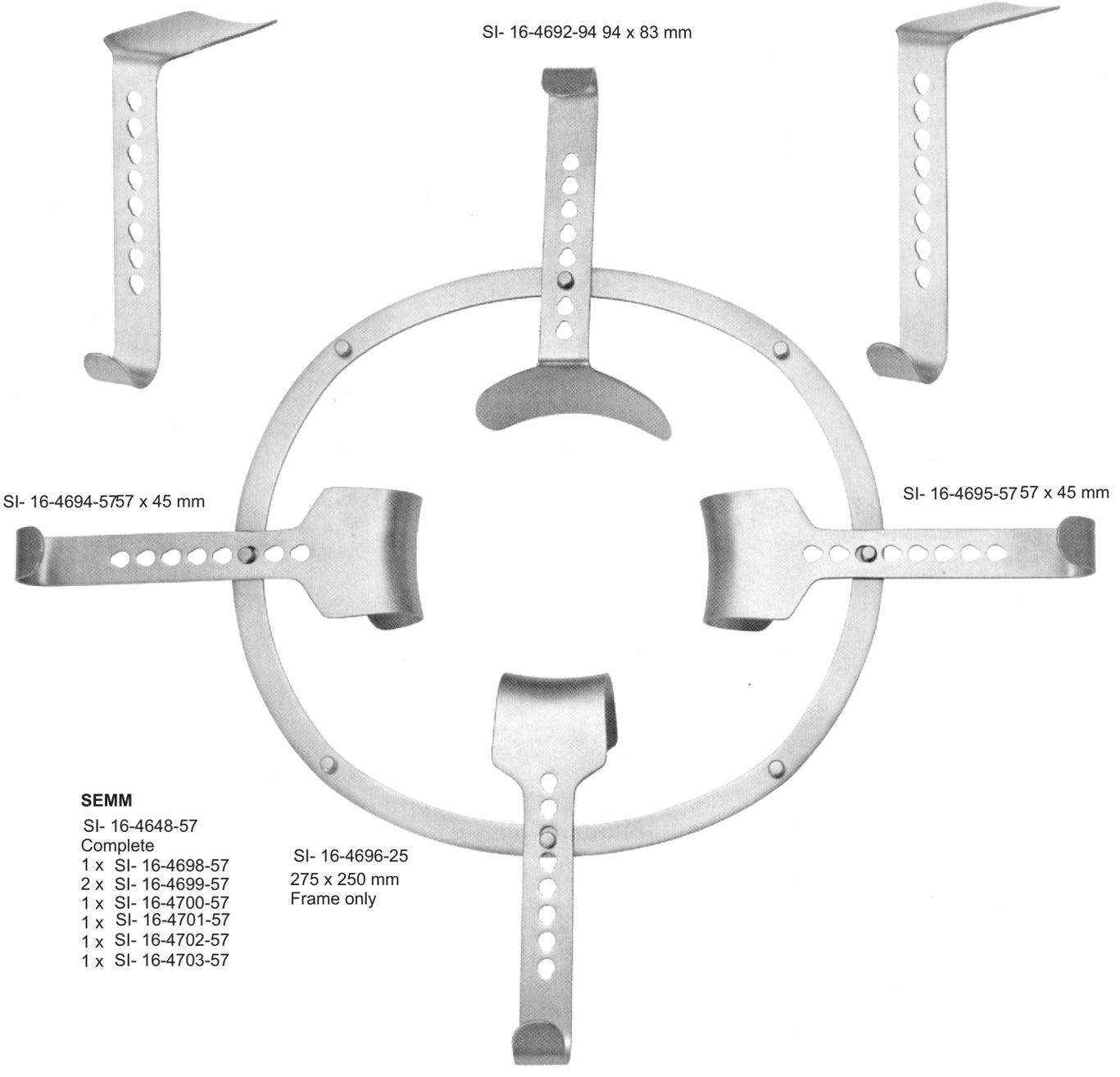
Measurements of retractors: Depth x Width

SICEN INSTRUMENTS

SI- 16-4691-50 50 x 98 mm

SI- 16-4692-94 94 x 83 mm

SI- 16-4693-35 35 x 105 mm



SI- 16-4694-57 57 x 45 mm

SI- 16-4695-57 57 x 45 mm

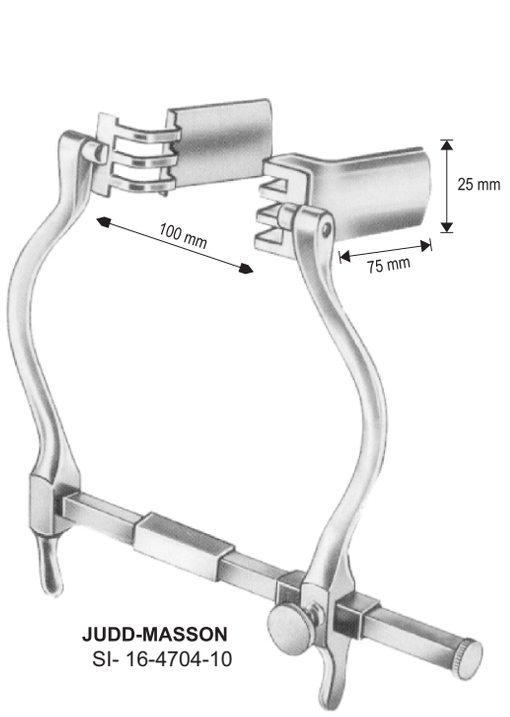
SEMM

SI- 16-4648-57
Complete
1 x SI- 16-4698-57
2 x SI- 16-4699-57
1 x SI- 16-4700-57
1 x SI- 16-4701-57
1 x SI- 16-4702-57
1 x SI- 16-4703-57

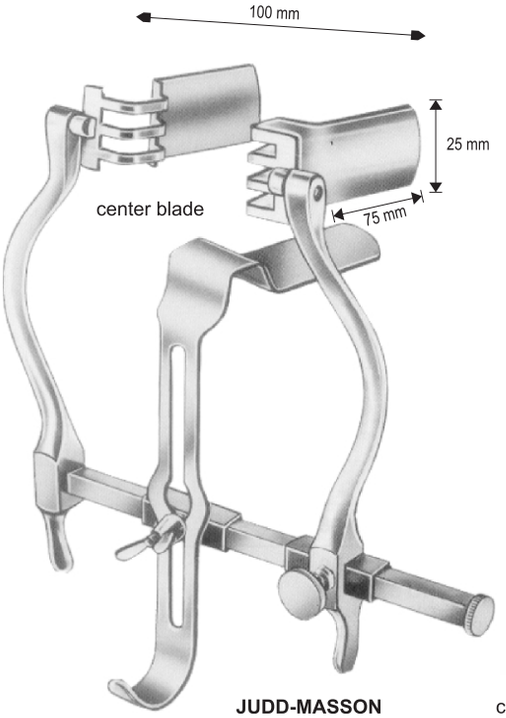
SI- 16-4696-25
275 x 250 mm
Frame only

SI- 16-4697-54 54 x 50 mm

Measurements of retractors: Depth x Width



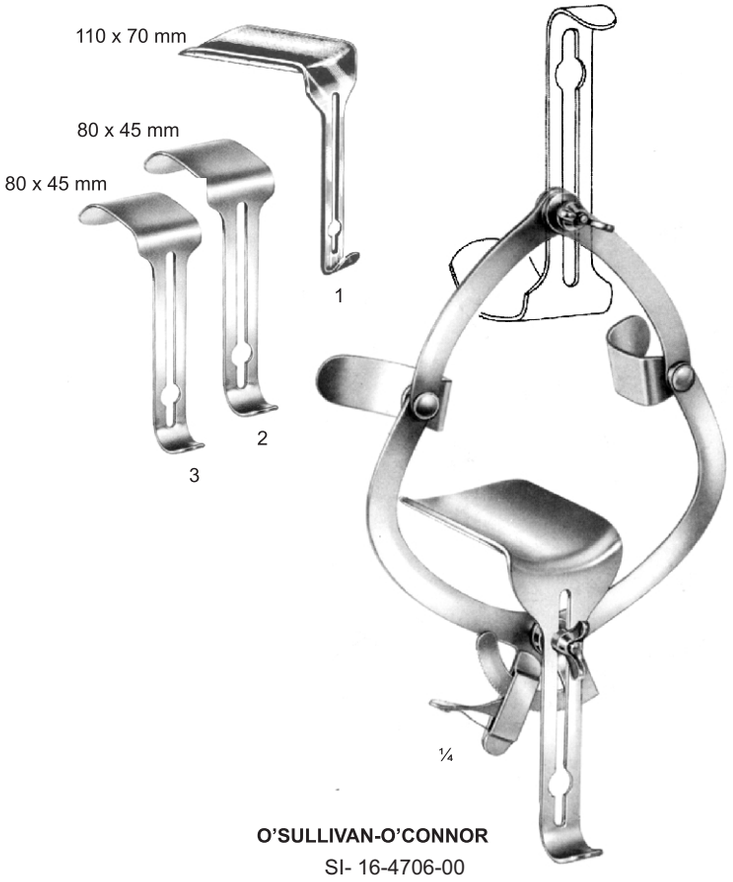
JUDD-MASSON
SI- 16-4704-10



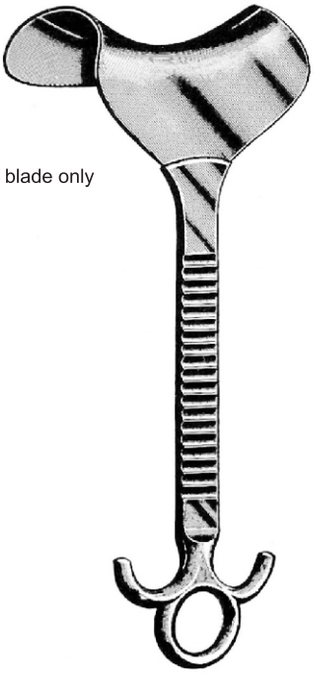
JUDD-MASSON
SI- 16-4705-75



center blade

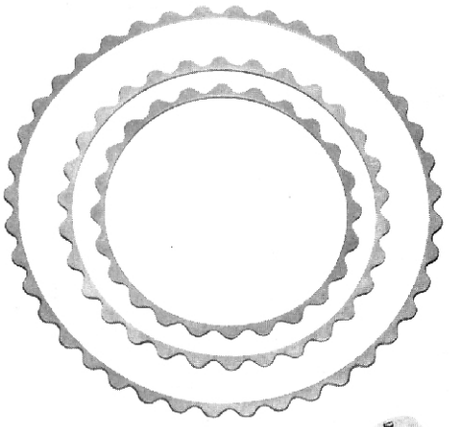


O'SULLIVAN-O'CONNOR
SI- 16-4706-00



DOYEN
SI- 16-4707-55 55 x 95 mm
SI- 16-4708-55 55 x 105 mm
SI- 16-4709-55 55 x 115 mm
SI- 16-4710-55 55 x 125 mm

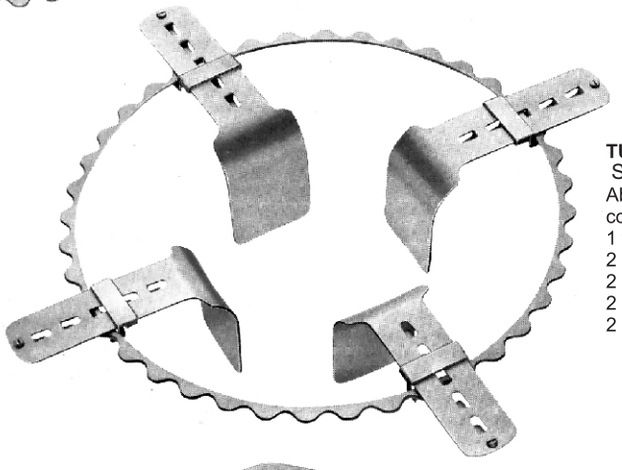
Measurements of retractors: Depth x Width



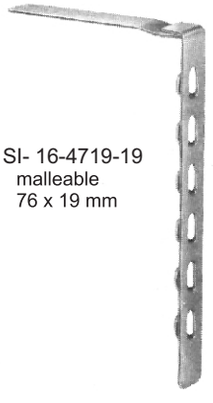
TURNER-WARWICK
Retractor frame, round
SI- 16-4711-18Ø 18 cm/7⅛”
SI- 16-4711-23Ø 23cm/9”
SI- 16-4711-30Ø 30.5cm/12”



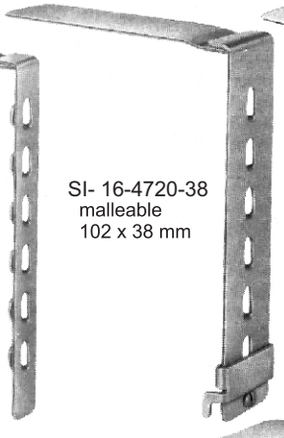
TURNER-WARWICK
SI- 16-4712-33
Retractor frame, oval
457 x 330 mm



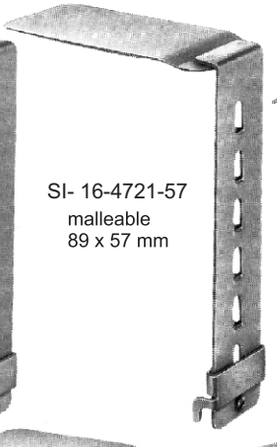
TURNER-WARWICK
SI- 16-4713-33
Abdominal retractor, complete
consisting of
1 frame SI- 16-4714-33
2 retractor blades of eac SI- 16-4715-33
2 abdominal retractor of each SI- 16-4716-33
2 abdominal retractor of each SI- 16-4717-33
2 retractor blade single hooks SI- 16-4718-33



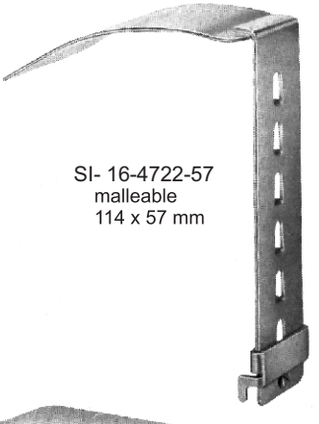
SI- 16-4719-19
malleable
76 x 19 mm



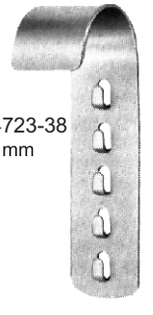
SI- 16-4720-38
malleable
102 x 38 mm



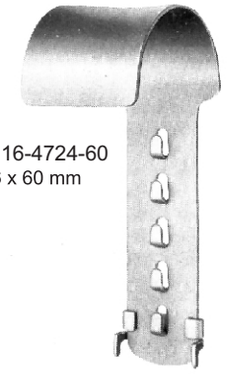
SI- 16-4721-57
malleable
89 x 57 mm



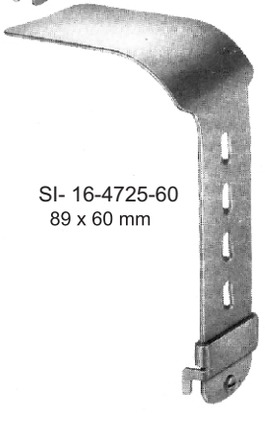
SI- 16-4722-57
malleable
114 x 57 mm



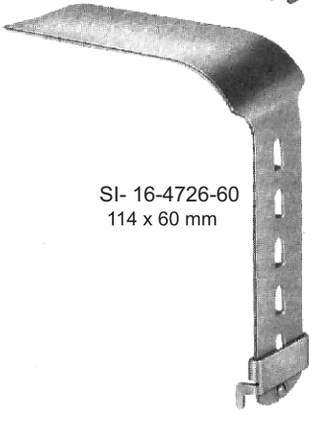
SI- 16-4723-38
51 x 38 mm



SI- 16-4724-60
76 x 60 mm



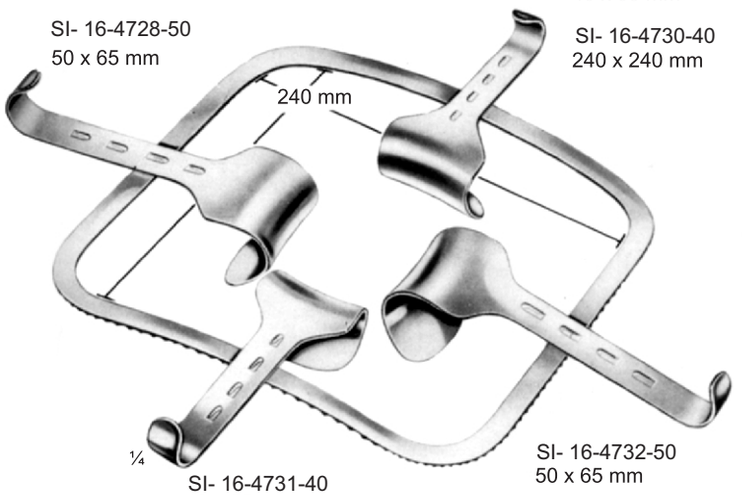
SI- 16-4725-60
89 x 60 mm

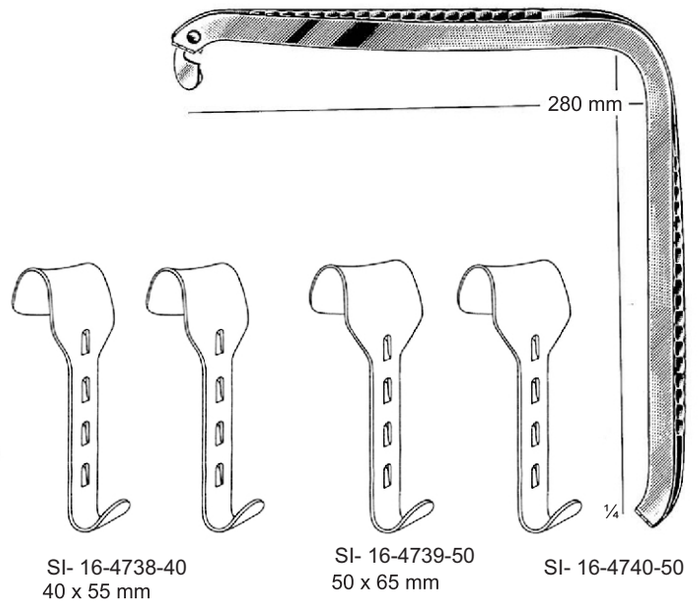


SI- 16-4726-60
114 x 60 mm



SI- 16-4727-60
13 mm tief
13 mm deep





KIRSCHNER
SI- 16-4733-00

SI- 16-4734-00 - Kirschner, Abdominal Retractor
- complete, consisting of:
SI- 16-4735-00 - 2 Hook-on retractors, 40 x 55 mm
SI- 16-4736-00 - 2 ditto, 50 x 65 mm
SI- 16-44737-00 - Frame only, rigid, 240 x 240 mm

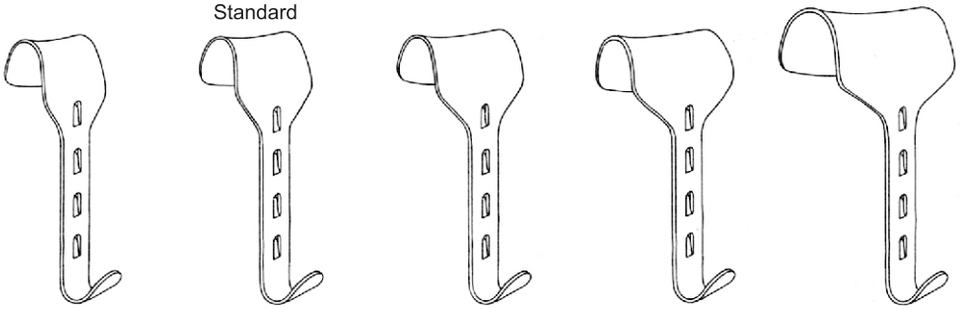
KIRSCHNER
SI- 16-4741-00

SI- 16-4742-00 - Kirschner, Abdominal Retractor, folding,
- large size, complete, consisting of:
SI- 16-4743-00 - 1 Frame folding type, large size
- 280 x 280 mm
SI- 16-4744-00 - 2 Hook-on retractors, 40 x 55 mm
SI- 16-4745-00 - 2 ditto, 50 x 65 mm
SI- 16-4746-00 - Frame only, folding type 280 x 280 mm

Hook-on Retractors for Kirschner and Franz Frames

Standard

for corpulent patients



SI- 16-4747-40
40 x 55 mm

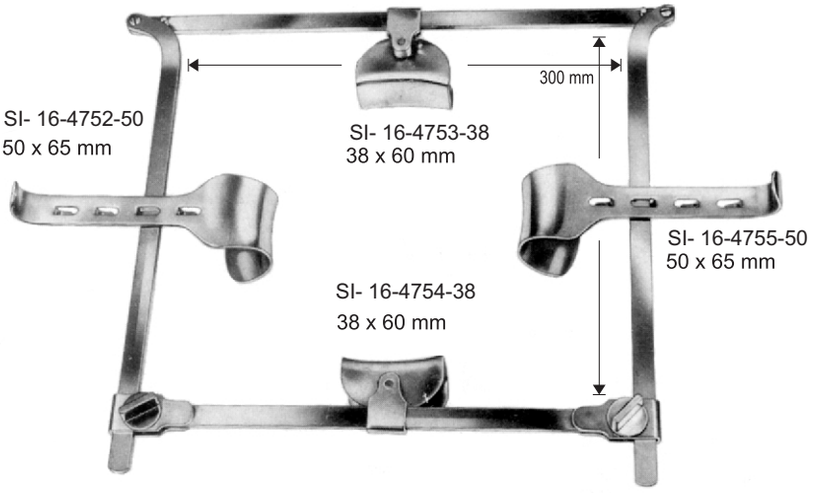
SI- 16-4748-50
50 x 65 mm

SI- 16-4749-60
60 x 85 mm

SI- 16-4750-78
78 x 65 mm

SI- 16-4751-80
80 x 90 mm

Measurements of retractors: Depth x Width



SI- 16-4752-50
50 x 65 mm

SI- 16-4753-38
38 x 60 mm

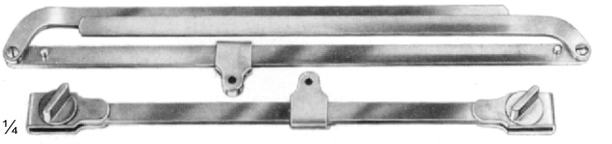
SI- 16-4755-50
50 x 65 mm

SI- 16-4754-38
38 x 60 mm

FRANZ (Complete)

SI- 16-4756-38
with 4 blades

SI- 16-4757-38
with 8 blades

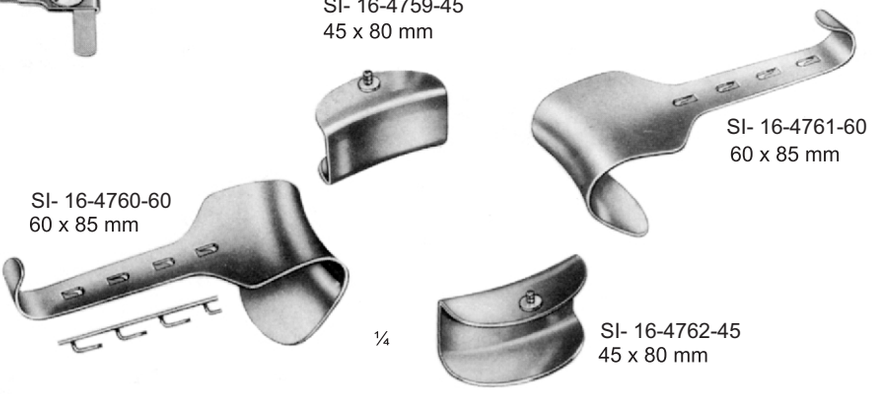


¼

SI- 16-4758-30
300 x 300 mm

Folding frame

SI- 16-4759-45
45 x 80 mm



SI- 16-4761-60
60 x 85 mm

SI- 16-4760-60
60 x 85 mm

¼

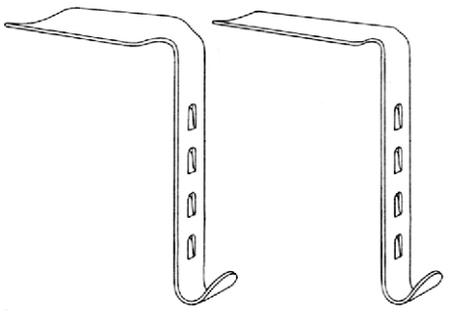
SI- 16-4762-45
45 x 80 mm

SI- 16-4763-50 - Franz, Abdominal Retractor, folding,
- complete, consisting of:
SI- 16-4764-50 - 2 Hook-on retractors, 50 x 65 mm
SI- 16-4765-50 - 2 exchangeable blades 38 x 60 mm

SI- 16-4766-50 - Frame, folding, only, 300 x 300 mm

SI- 16-4767-30 - Franz, Abdominal Retractor, folding,
- complete, consisting of:
SI- 16-4768-30 - 1 Frame folding, 300 x 300 mm
SI- 16-4769-30 - 2 Hook-on retractors, 50 x 65 mm
SI- 16-4770-30 - 2 ditto, 60 x 85 mm
SI- 16-4771-30 - 2 exchangeable blades 38 x 60 mm
SI- 16-4772-30 - 2 ditto, 45 x 80 mm

Intestinal and bladder



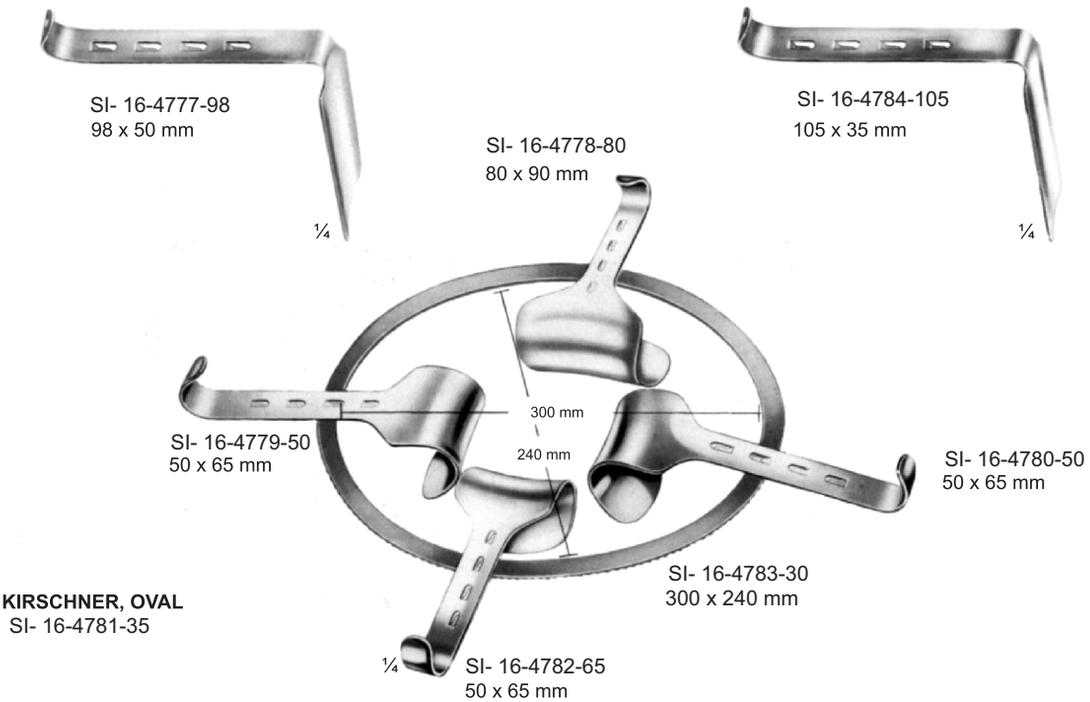
SI- 16-4773-98
98 x 50 mm

SI- 16-4774-35
105 x 35 mm



SI- 16-4775-38
38 x 60 mm

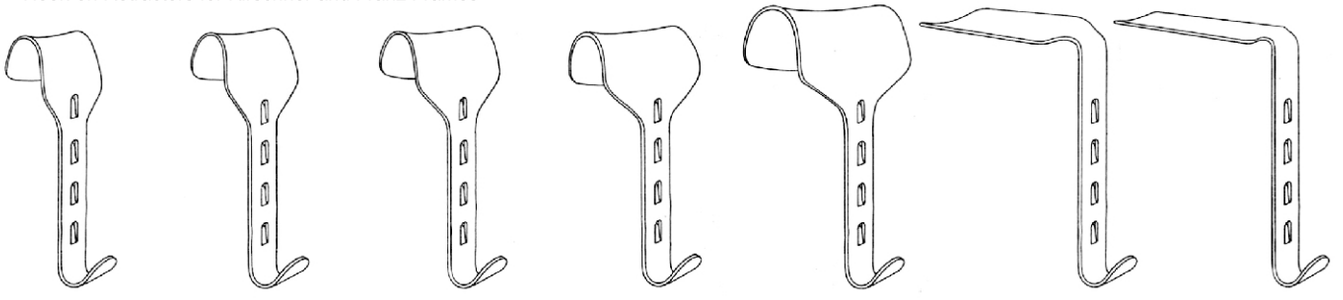
SI- 16-4776-45
45 x 80 mm



SI- 16-4785-50 - Kirschner, Abdominal Retractor, Oval,
- complete, consisting of:
SI- 16-4786-50 - 1 Frame, 300 x 240 mm
SI- 16-4787-50 - 3 Hook-on retractors, 50 x 65 mm
SI- 16-4788-50 - 1 ditto, 80 x 90 mm
SI- 16-4789-50 - 1 ditto, 98 x 50 mm
SI- 16-4790-50 - 1 ditto, 105 x 35 mm
SI- 16-4791-50 - Frame only, 300 x 240 mm
Hook-on retractors see bottom of page

Hook-on Retractors for Kirschner and Franz Frames

Intestinal and bladder



SI- 16-4792-40
40 x 55 mm

SI- 16-4793-50
50 x 65 mm

SI- 16-4794-60
60 x 85 mm

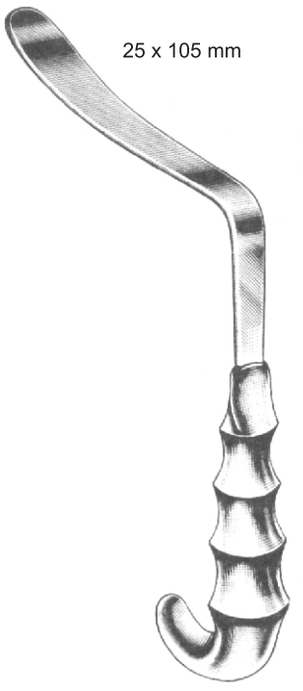
SI- 16-4795-78
78 x 65 mm

SI- 16-4796-80
80 x 90 mm

SI- 16-4797-98
98 x 50 mm

SI- 16-4798-105
105 x 35 mm

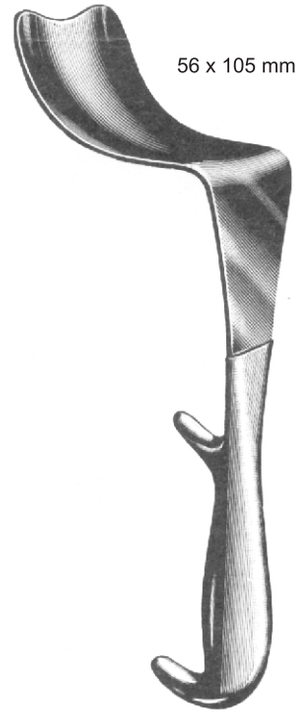
Measurements of retractors: Depth x Width



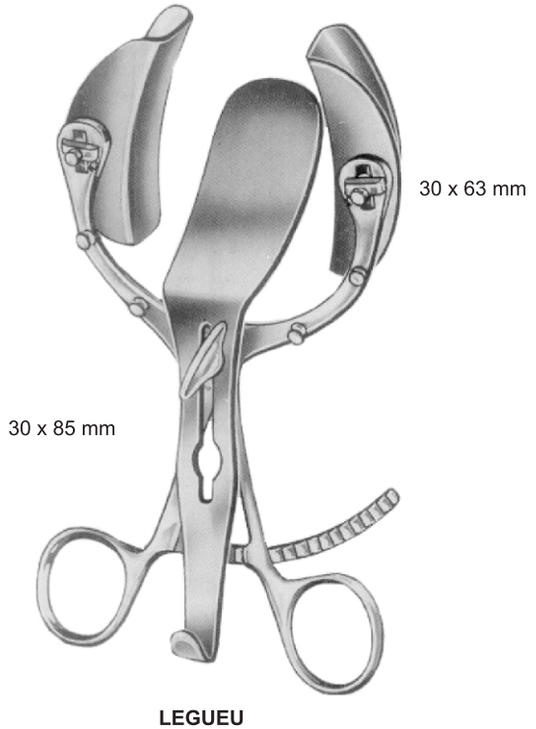
LEGUEU
SI- 16-4799-25
25 cm/9⅞”



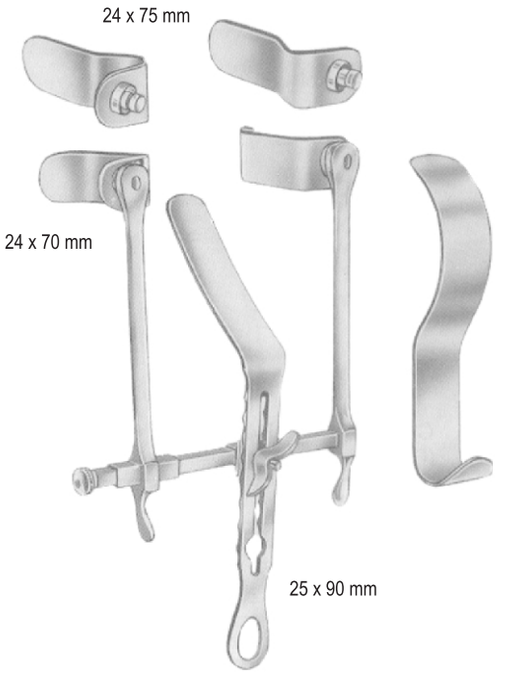
KOCHER
SI- 16-4800-26
26 cm/10 ¼”



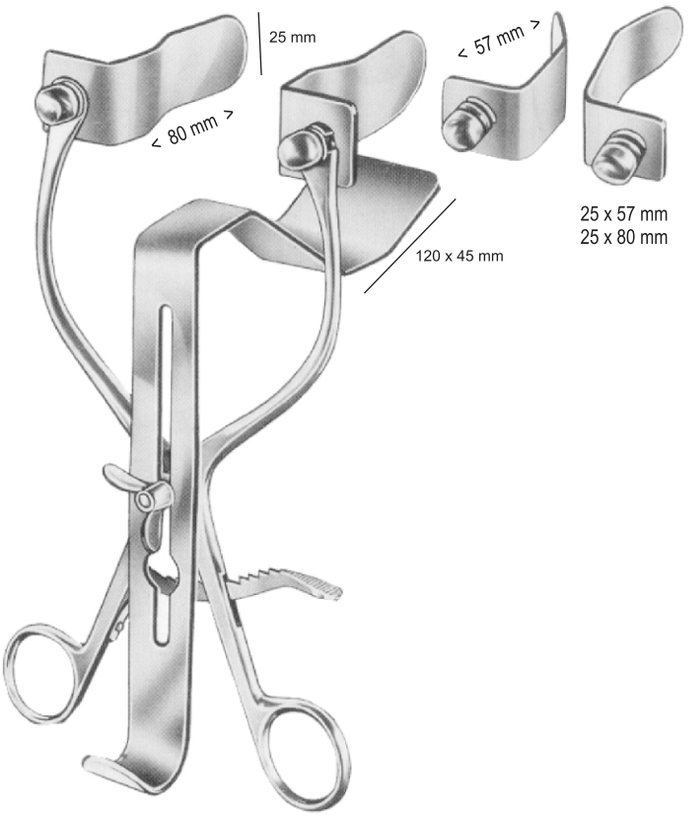
KOCHER
SI- 16-4801-26
26 cm/10 ¼”



LEGUEU
SI- 16-4802-30



THOMSON-WALKER
SI- 16-4803-25



MILLIN
SI- 16-4804-25

Measurements of retractors: Depth x Width

17

EN **Suture**

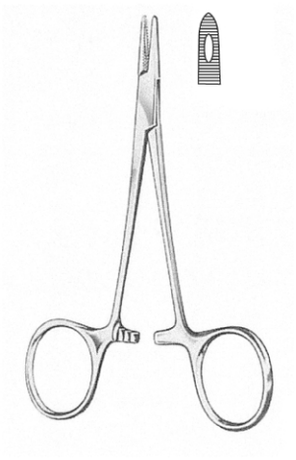
DE **Naht**

ES **Sutura**

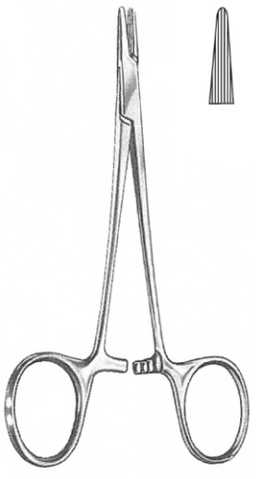
Page 346 to 372



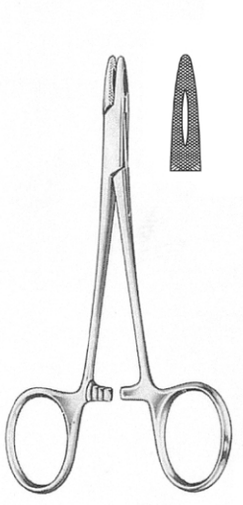
SICEN INSTRUMENTS



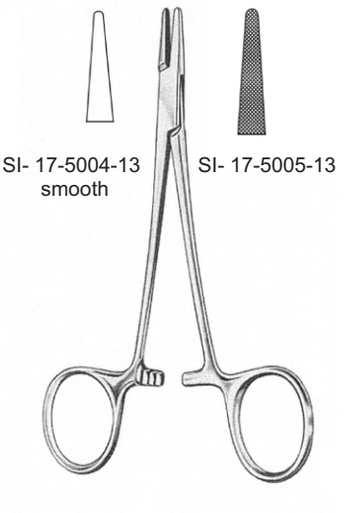
Derf
SI- 17-5001-12
12.0cm



Derf
SI- 17-5002-12
12.5cm

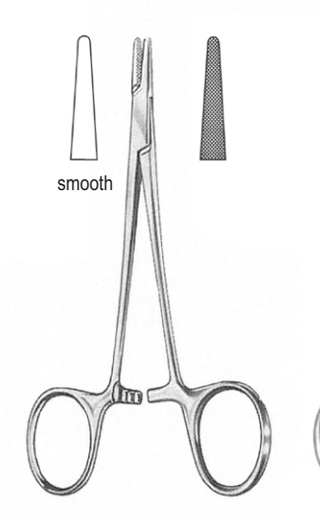


Collier
SI- 17-5003-12
12.5cm

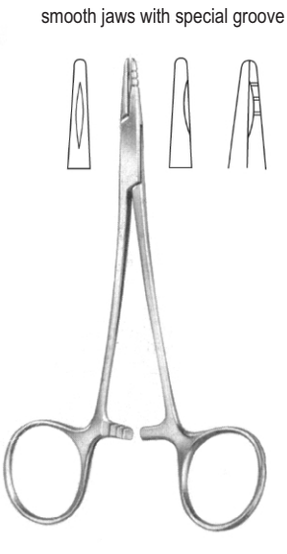


Webster
13.0cm

Nadelhalter



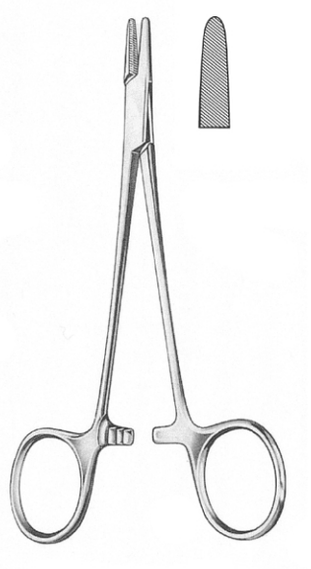
Halsey
SI- 17-5006-13 13.0cm SI- 17-5007-13



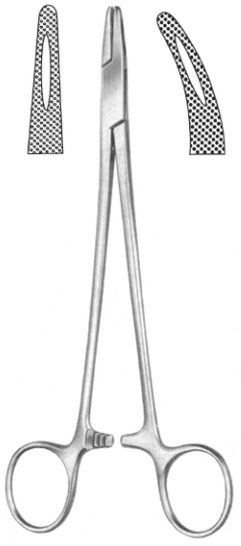
Neivert
SI- 17-5008-13
13.0cm



Hegar-Baumgartner
SI- 17-5009-12 12.5cm
SI- 17-5009-14 14.0cm



Brown
SI- 17-5010-13 13.0cm
SI- 17-5010-18 18.0cm



Mayo-Hegar

SI- 17-5011-14 14.0cm
SI- 17-5011-15 15.0cm
SI- 17-5011-16 16.0cm
SI- 17-5011-18 18.0cm
SI- 17-5011-20 20.0cm
SI- 17-5011-22 22.0cm
SI- 17-5011-24 24.0cm
SI- 17-5011-26 26.0cm
SI- 17-5011-28 28.0cm
SI- 17-5011-30 30.0cm

SI- 17-5012-14
SI- 17-5012-15
SI- 17-5012-16
SI- 17-5012-18
SI- 17-5012-20
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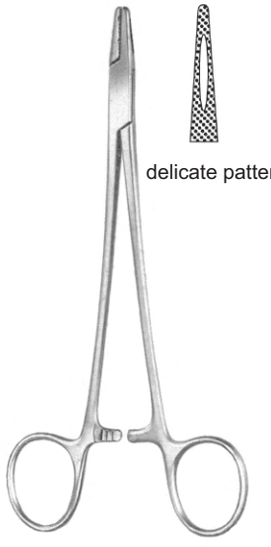
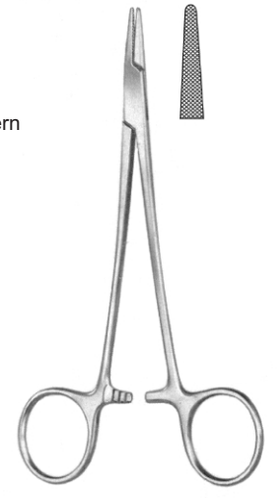
SI- 17-5012-28
SI- 17-5012-30



Mayo-Hegar

SI- 17-5013-16 16.0cm
SI- 17-5013-18 18.0cm
SI- 17-5013-20 20.0cm



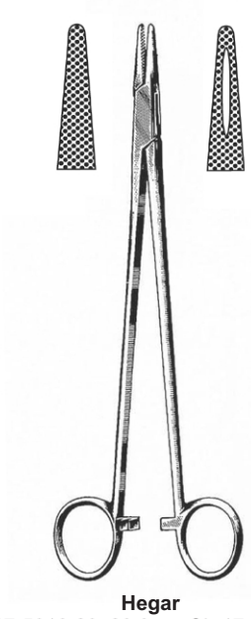
Crile-Murray

SI- 17-5014-15
15.0cm



Crile-Wood

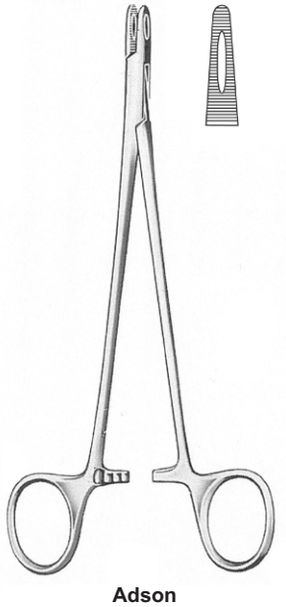
SI- 17-5015-15 15.0cm
SI- 17-5015-18 18.0cm
SI- 17-5015-20 20.0cm



Hegar

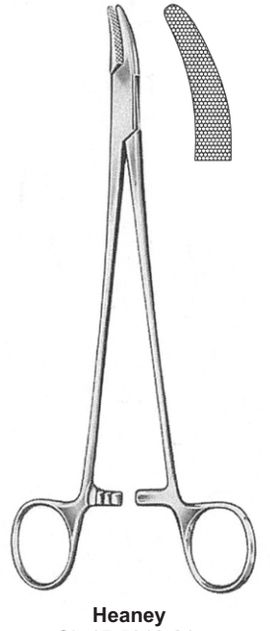
SI- 17-5016-20 20.0cm
SI- 17-5016-24 24.0cm

SI- 17-5017-20
SI- 17-5017-24



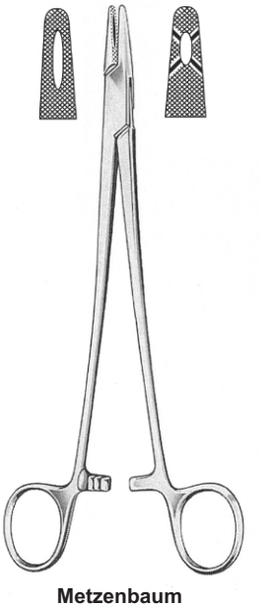
Adson

SI- 17-5018-18
18.0cm



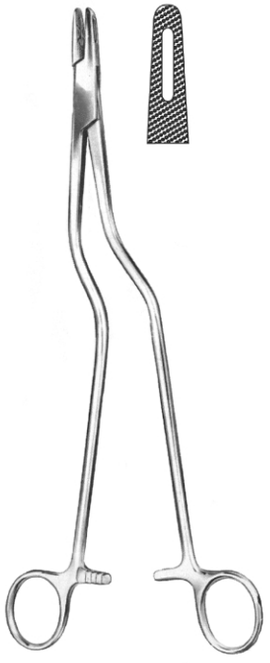
Heaney

SI- 17-5019-21
21.0cm

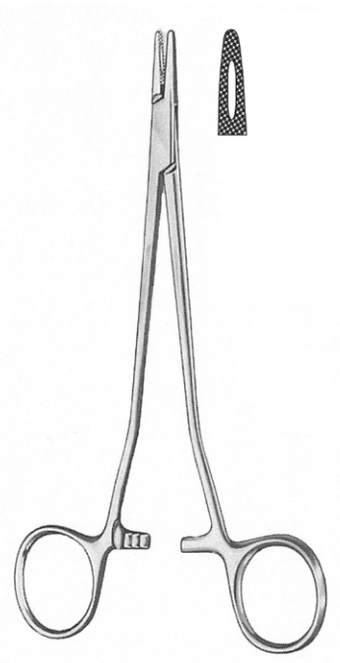


Metzenbaum

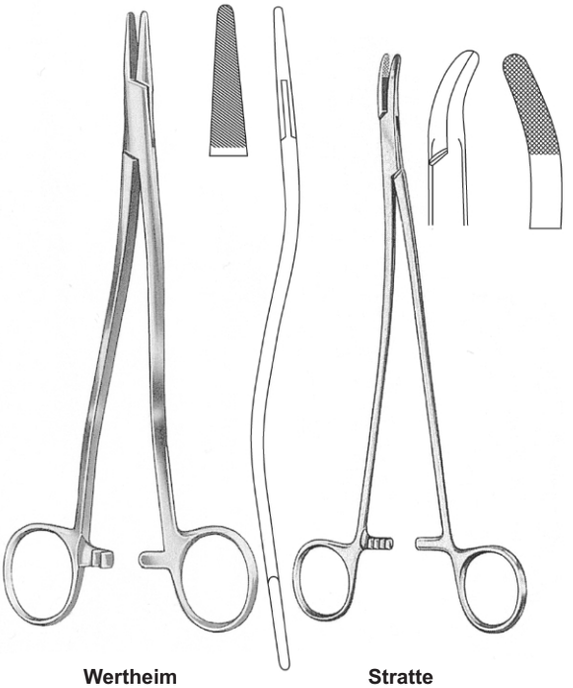
SI- 17-5020-18
18.0cm



Masson-Luethy
SI- 17-5021-26
26.0cm



Sarot
SI- 17-5022-18 18.0cm
SI- 17-5022-26 26.0cm

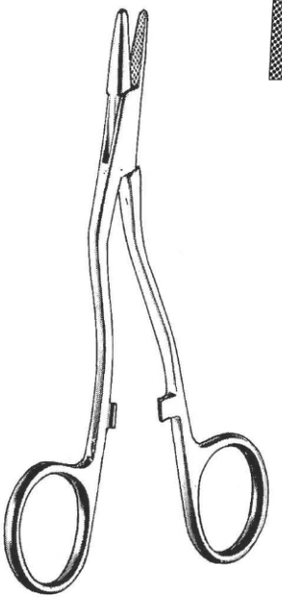


Wertheim
SI- 17-5023-20 20.0cm
SI- 17-5023-24 24.0cm

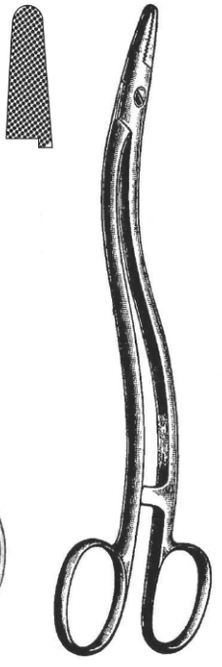
Stratte
SI- 17-5024-23
23.0cm



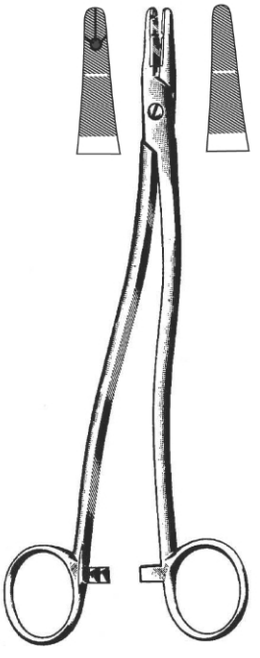
Bruce-Clarke
SI- 17-5025-12
12.5cm



Kilner
SI- 17-5026-13 13.5cm
SI- 17-5026-16 16.5cm



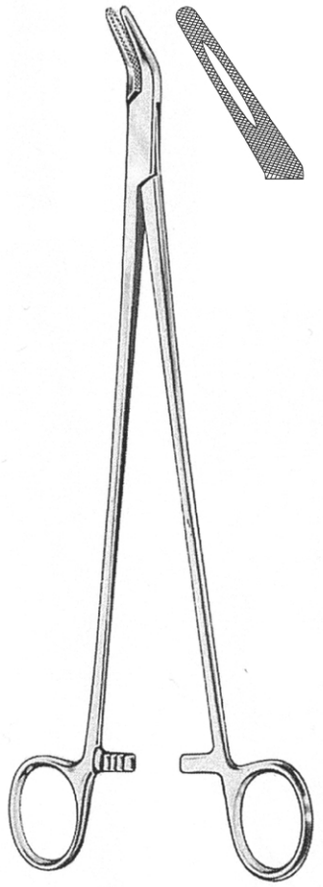
Thomson-Walker
SI- 17-5027-20
20.0cm



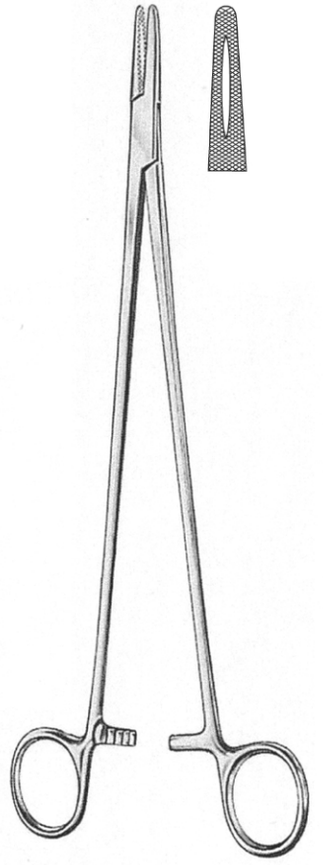
Bozemann
SI- 17-5028-20 20.0cm
SI- 17-5028-24 24.0cm



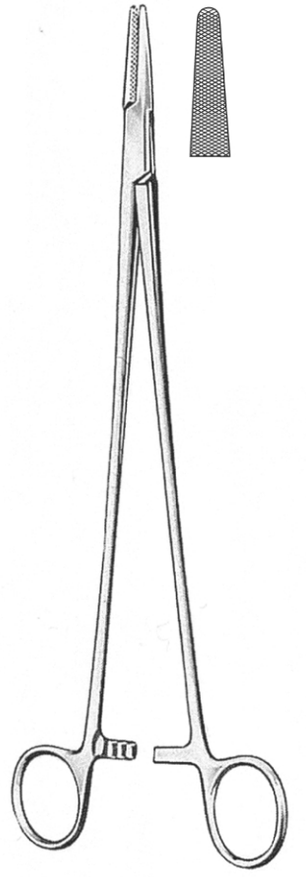
Johnson
SI- 17-5029-27
27.0cm



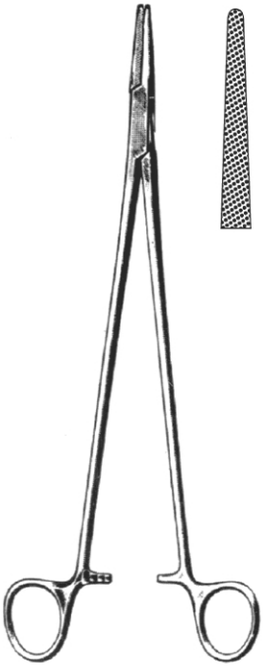
Finocchietto
SI- 17-5030-18 18.0cm
SI- 17-5030-20 20.0cm
SI- 17-5030-27 27.0cm



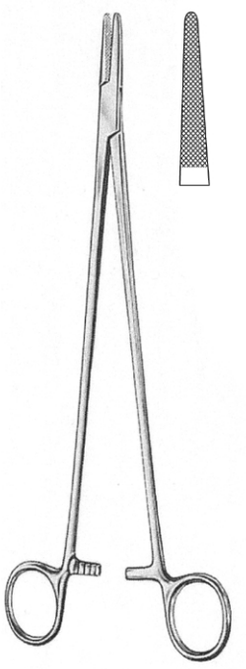
Masson
SI- 17-5031-27
27.0cm



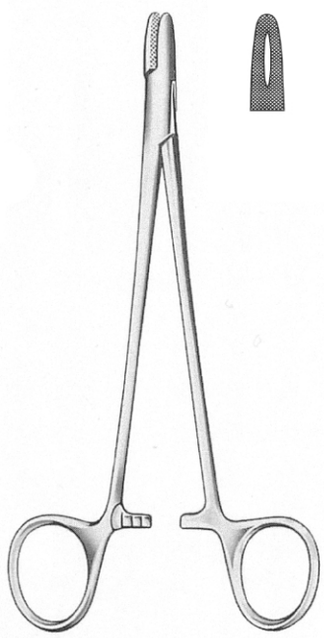
Wangensteen
SI- 17-5032-27
27.0cm



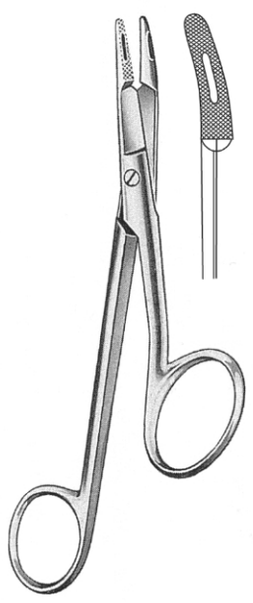
Wangensteen
SI- 17-5033-27
27.0cm



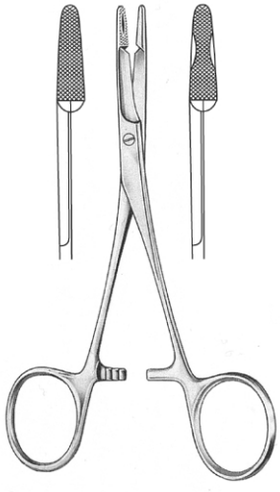
Jamison
SI- 17-5034-23
23.5cm



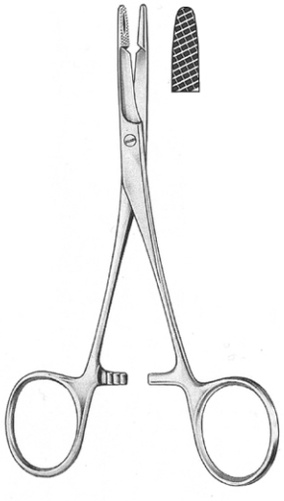
M.G.H.(mass-general-hospital)
SI- 17-5035-17
17.0cm



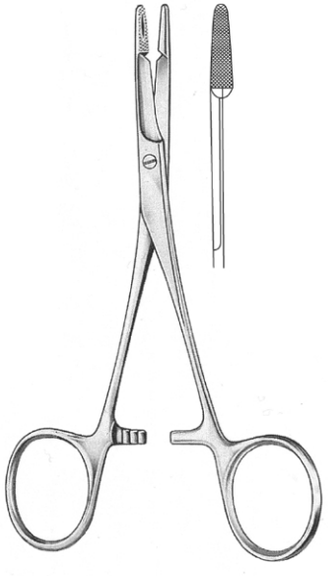
Gillies
SI- 17-5036-16 16.0cm (right hand)
SI- 17-5036-17 16.0cm (left hand)



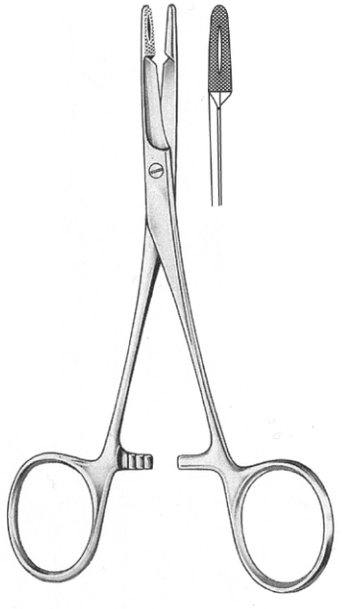
Olsen-Hegar
SI- 17-5037-14 14.0cm SI- 17-5038-14
with blood groove



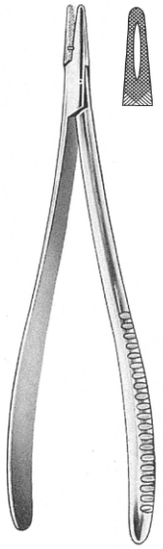
Olsen-Hegar
SI- 17-5039-17
17.0cm



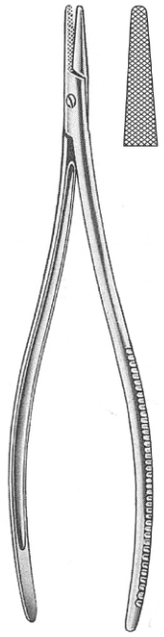
Olsen-Hegar
SI- 17-5040-17
17.0cm



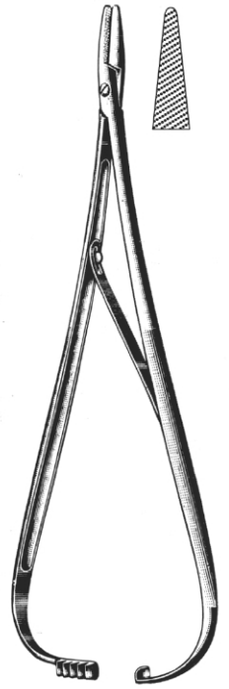
Olsen-Hegar
SI- 17-5041-14 14.0cm
SI- 17-5041-18 18.0cm



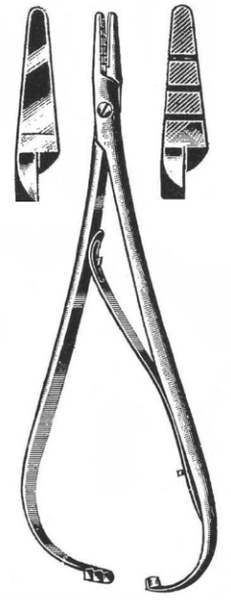
Crile
SI- 17-5042-15
15.0cm



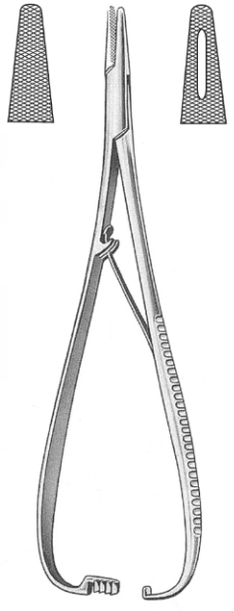
Toennis
SI- 17-5043-18
18.0cm



Lichtenberg
SI- 17-5044-20
20.0cm

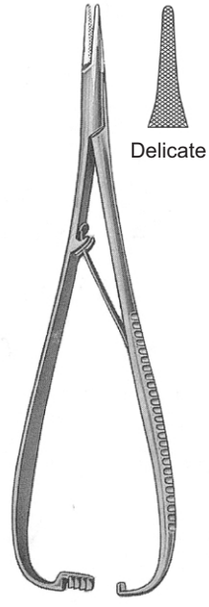


Macphail
SI- 17-5045-14 14.0cm
SI- 17-5045-16 16.0cm
SI- 17-5045-18 18.0cm
SI- 17-5045-20 20.0cm

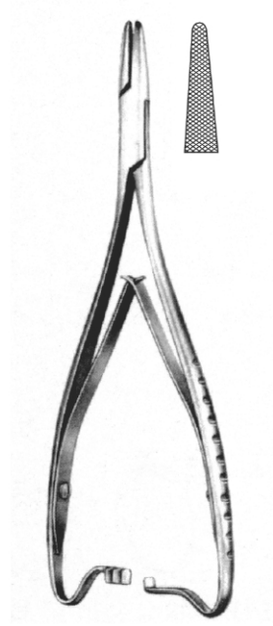


Mathieu
SI- 17-5046-14 14.0cm
SI- 17-5046-17 17.0cm
SI- 17-5046-20 20.0cm
SI- 17-5046-24 24.0cm

SI- 17-5047-14
SI- 17-5047-17
SI- 17-5047-20
SI- 17-5047-24



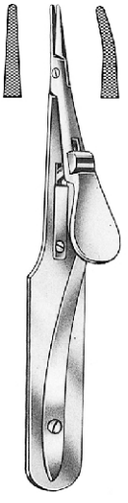
Mathieu
SI- 17-5048-14 14.0cm
SI- 17-5048-17 17.0cm



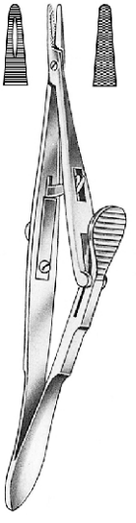
Mathieu
SI- 17-5049-17 17.0cm
SI- 17-5049-20 20.0cm



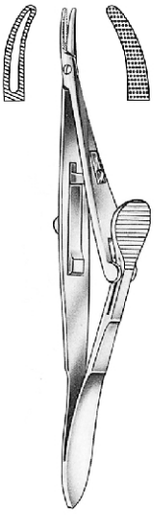
BARRAQUER
SI- 17-5050-16 16.0cm



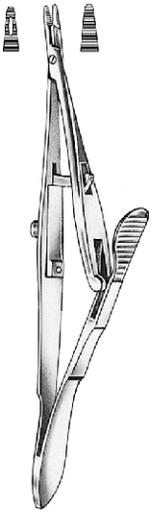
ARRUGA
SI- 17-5051-14 14.0cm
SI- 17-5052-14 14.0cm



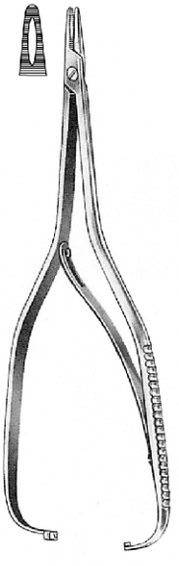
KALT
SI- 17-5053-14 14.0cm



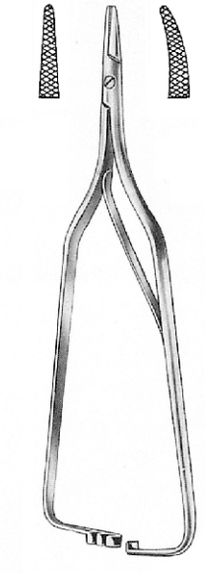
KALT-ARRUGA
SI- 17-5054-14 14.0cm



CASTROVIEJO-KALT
SI- 17-5055-13 13.5cm



BOYNTON
SI- 17-5056-12 12.0cm



ARRUGA
SI- 17-5057-16 16.0cm
SI- 17-5058-16 16.0cm



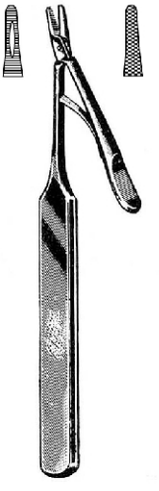
STEVENSON
SI- 17-5059-11 11.0cm



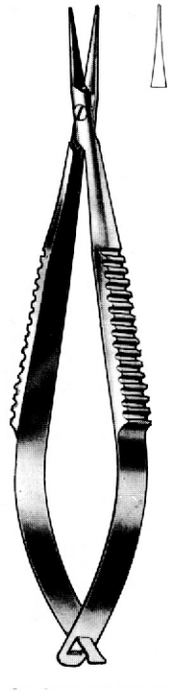
STEVENS
SI- 17-5060-13 13.0cm
SI- 17-5060-15 15.0cm



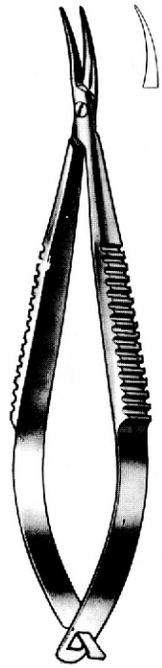
WECKER
SI- 17-5061-15 15.0cm



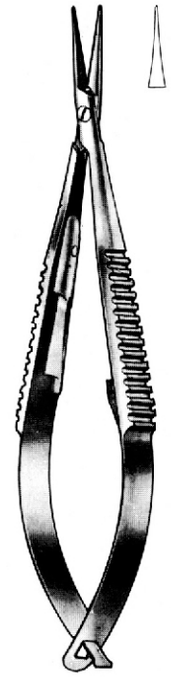
BARRAQUER
SI- 17-5062-14 14.0cm



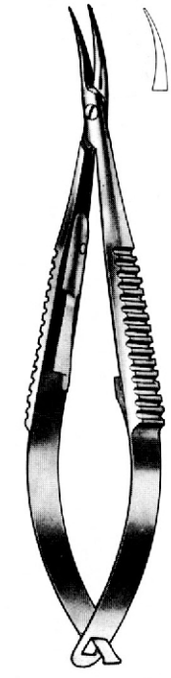
CASTROVIEJO
SI- 17-5063-09
9.0cm



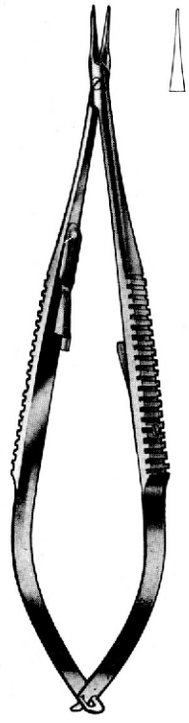
CASTROVIEJO
SI- 17-5064-09
9.0cm



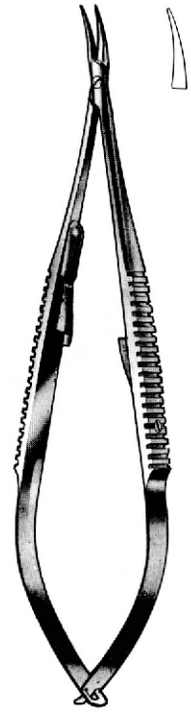
CASTROVIEJO
SI- 17-5065-09
9.0cm



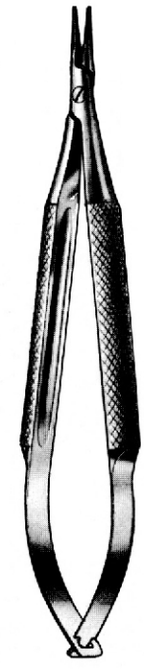
CASTROVIEJO
SI- 17-5066-09
9.0cm



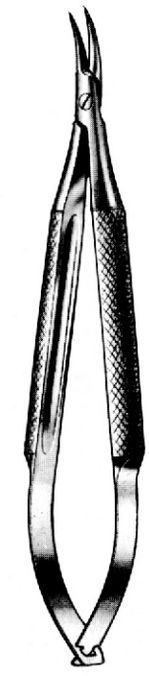
CASTROVIEJO
SI- 17-5067-14
14.0cm



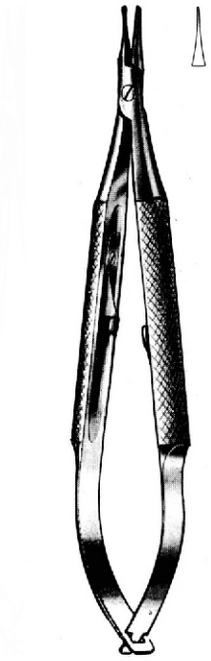
CASTROVIEJO
SI- 17-5068-14
14.0cm



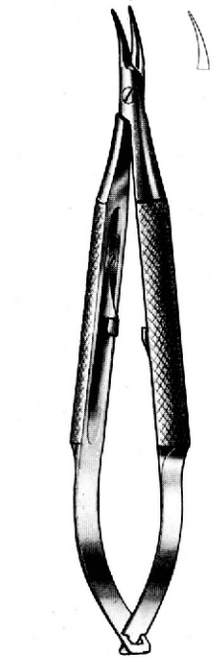
BARRAQUER
SI- 17-5069-10
10.0cm



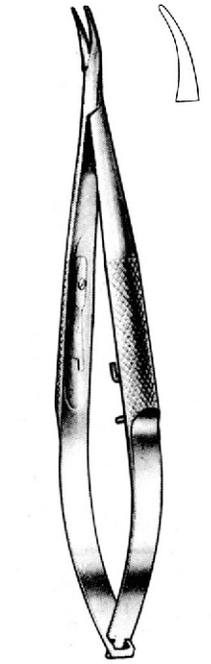
BARRAQUER
SI- 17-5070-10
10.0cm



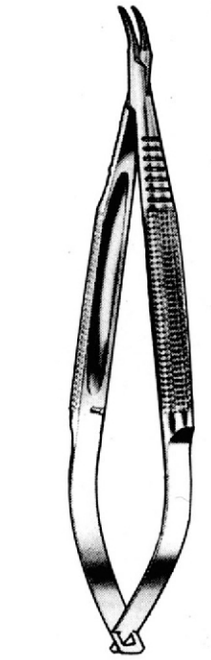
BARRAQUER-TROUTMAN
SI- 17-5071-10
10.0cm



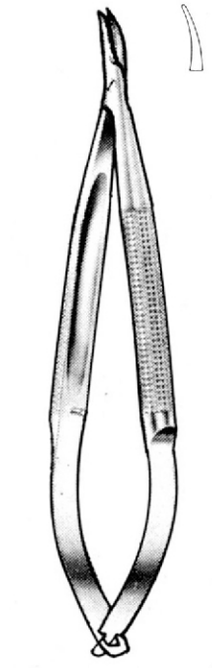
BARRAQUER-TROUTMAN
SI- 17-5072-10
10.0cm



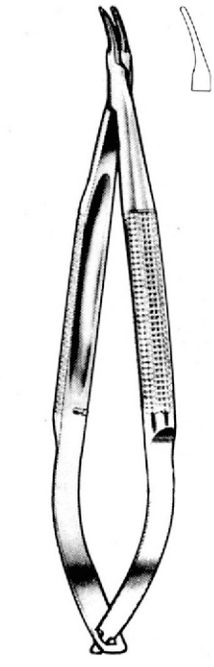
BARRAQUER
SI- 17-5073-14
14.0cm



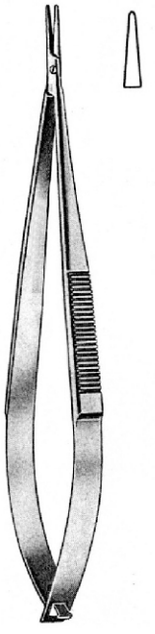
BARRAQUER
SI- 17-5074-13
13.0cm



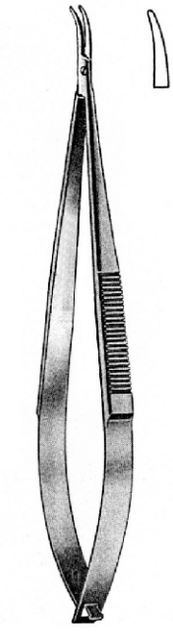
BARRAQUER
SI- 17-5075-11
11.0cm



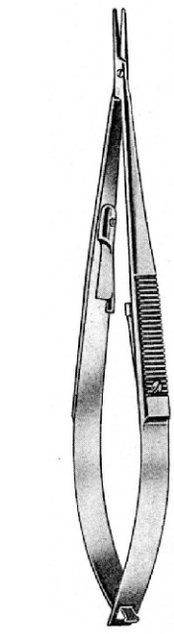
BARRAQUER
SI- 17-5076-13
13.0cm



CASTROVIEJO
SI- 17-5077-14 14.0cm
SI- 17-5077-17 17.0cm



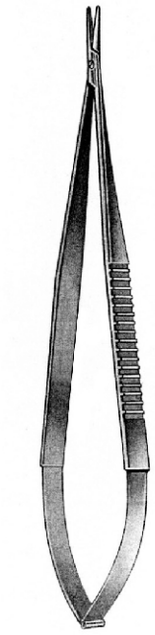
CASTROVIEJO
SI- 17-5078-14 14.0cm
SI- 17-5078-17 17.0cm



CASTROVIEJO
SI- 17-5079-14 14.0cm
SI- 17-5079-17 17.0cm



CASTROVIEJO
SI- 17-5080-14 14.0cm
SI- 17-5080-17 17.0cm



JACOBSON
SI- 17-5081-18 18.5cm
SI- 17-5081-21 21.0cm



JACOBSON
SI- 17-5082-18 18.5cm
SI- 17-5082-21 21.0cm



CASTROVIEJO
SI- 17-5083-01 10.0cm
SI- 17-5083-02 10.0cm



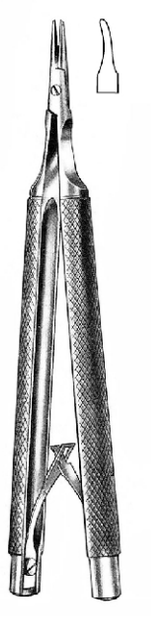
CASTROVIEJO
SI- 17-5084-01 10.0cm
SI- 17-5084-02 10.0cm



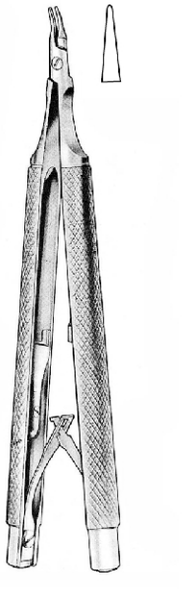
SI- 17-5085-16
16.0cm



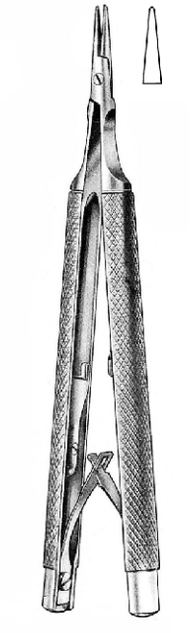
SI- 17-5086-01 23.0cm Fig.1
SI- 17-5086-02 23.0cm Fig.2
SI- 17-5086-03 19.0cm Fig.3



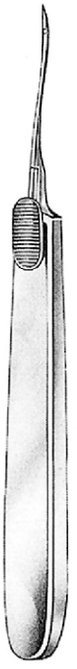
CASTROVIEJO-BARRAQUER
SI- 17-5087-12
12.0cm



CASTROVIEJO
SI- 17-5088-13
13.0cm



CASTROVIEJO
SI- 17-5089-12
12.0cm



REVERDIN
14.0cm



Fig.1
SI- 17-5090-01



Fig.2
SI- 17-5090-02



Fig.3
SI- 17-5090-03



Fig.4
SI- 17-5090-04



REVERDIN
19.0cm
21.0cm



REVERDIN

23.0cm



Fig.1
SI- 17-5091-01
SI- 17-5092-01
SI- 17-5093-01



Fig.2
SI- 17-5091-02
SI- 17-5092-02
SI- 17-5093-02



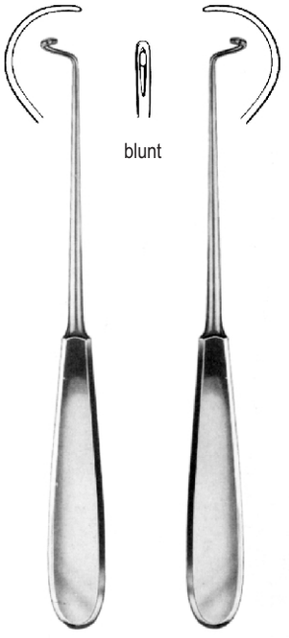
Fig.3
SI- 17-5091-03
SI- 17-5092-03
SI- 17-5093-03



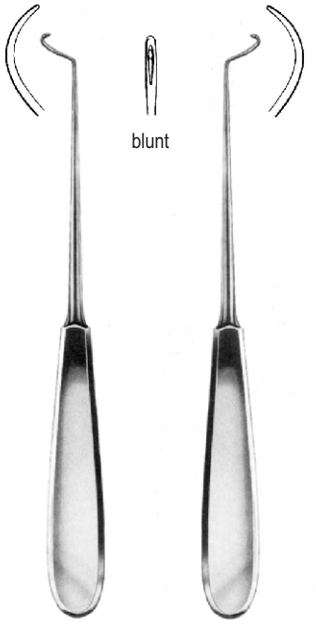
Fig.4
SI- 17-5091-04
SI- 17-5092-04
SI- 17-5093-04



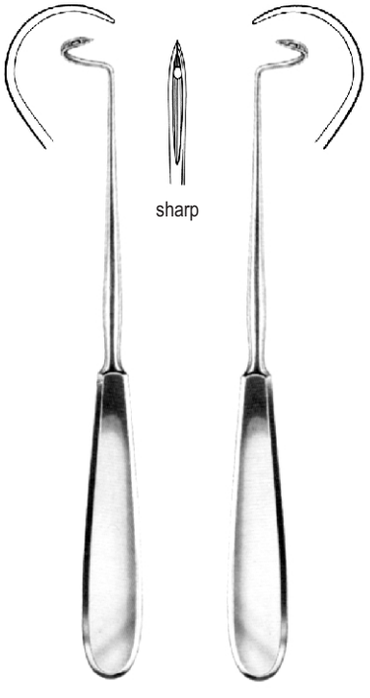
SI- 17-5094-20 20.0cm
SI- 17-5095-20 20.0cm



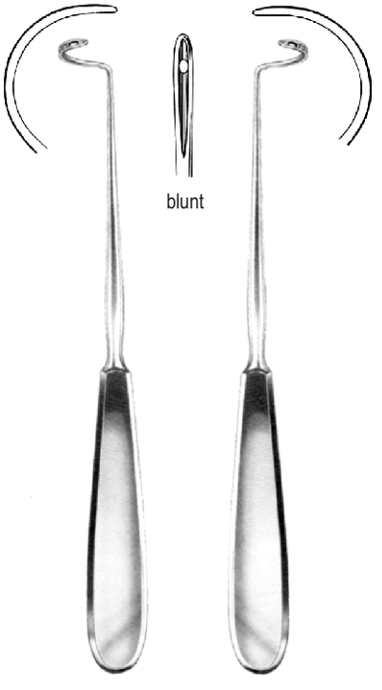
SI- 17-5096-20 20.0cm
SI- 17-5097-20 20.0cm



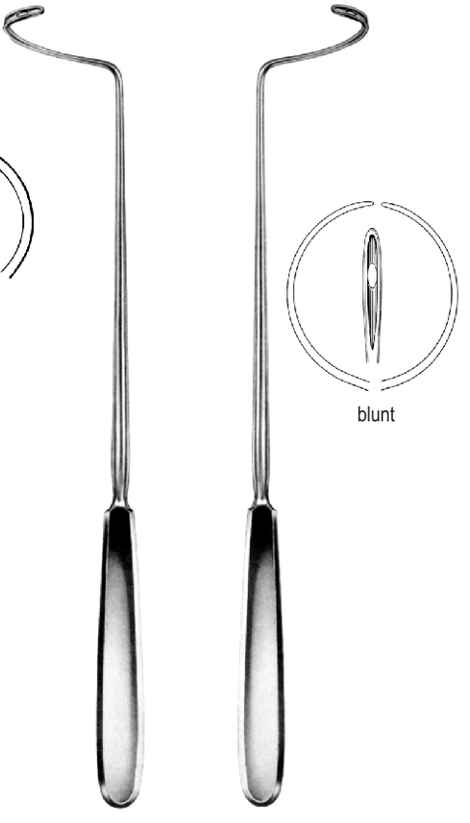
SI- 17-5098-20 20.0cm
SI- 17-5099-20 20.0cm



DESCHAMPS
SI- 17-5100-21 21.0cm
SI- 17-5101-21 21.0cm



DESCHAMPS
SI- 17-5102-21 21.0cm
SI- 17-5103-21 21.0cm



DESCHAMPS
SI- 17-5104-28 28.0cm
SI- 17-5105-28 28.0cm



SCHMIEDEN-DICK
SI- 17-5106-32
32.0cm

SCHMIEDEN
SI- 17-5107-21
21.0cm

SI- 17-5108-20
20.0cm

COOPER
SI- 17-5109-19
19.0cm

SI- 17-5110-23
23.0cm

YOUNG
SI- 17-5111-25
25.0cm
with 3 needles.

SI- 17-5111-01

SI- 17-5111-02

SI- 17-5111-03



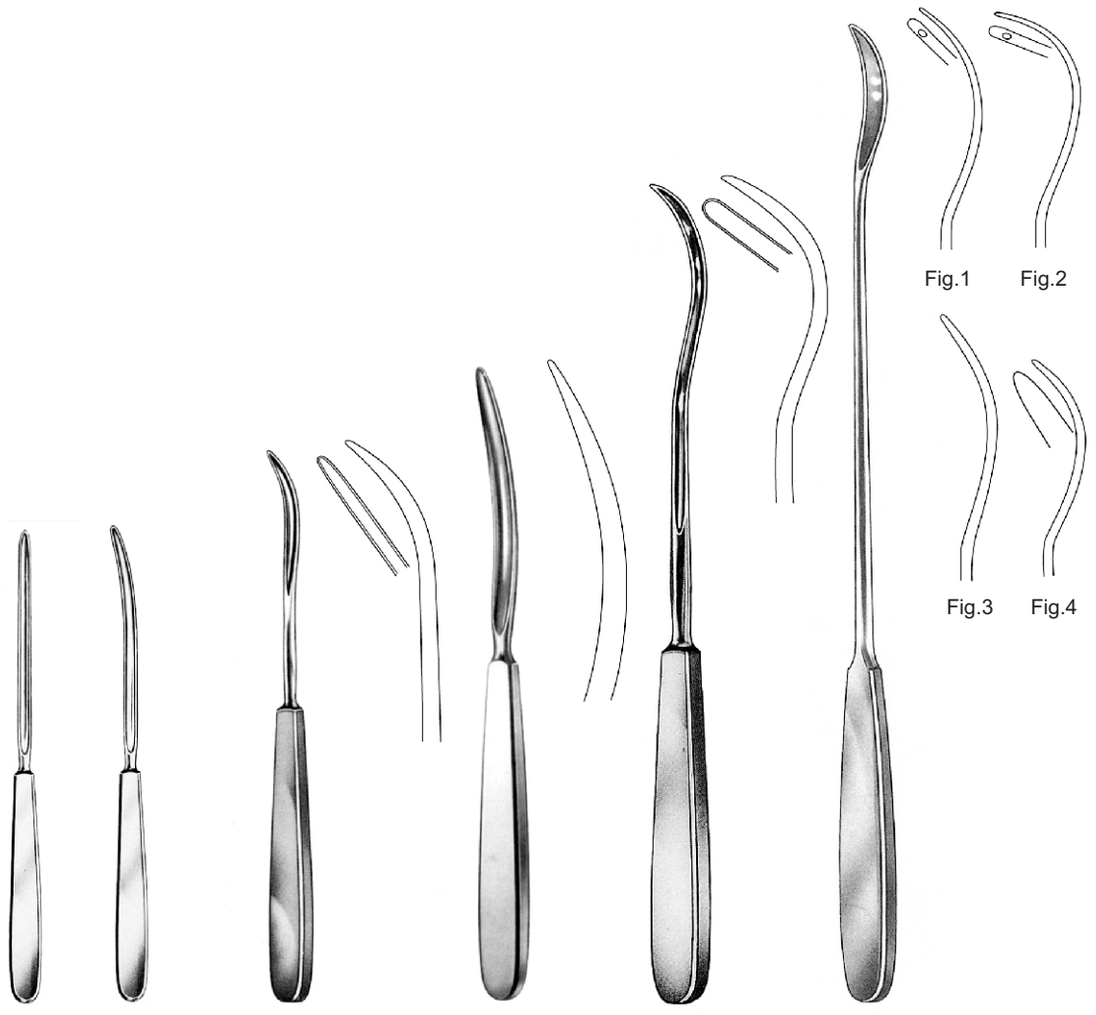


Fig.1 Fig.2

Fig.3 Fig.4

PAYR
22.0cm
SI- 17-5112-22
SI- 17-5113-22

KÖNIG
SI- 17-5114-03 19.5cm
SI- 17-5114-05 19.5cm
SI- 17-5114-07 20.0cm

MOD
SI- 17-5115-19
19.0cm

KIRSCHNER
SI- 17-5116-25
25.0cm

BRUNNER
30.0cm
SI- 17-5117-01 Fig.1
SI- 17-5117-02 Fig.2
SI- 17-5117-03 Fig.3
SI- 17-5117-04 Fig.4



MICHEL
SI- 17-5118-12
12.0cm



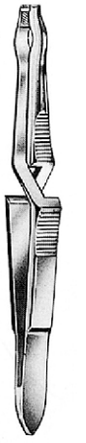
MICHEL
SI- 17-5119-12
12.0cm



WACHENFELDT
SI- 17-5120-12
12.5cm



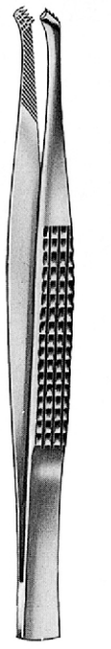
WACHENFELDT
SI- 17-5121-12
12.0cm



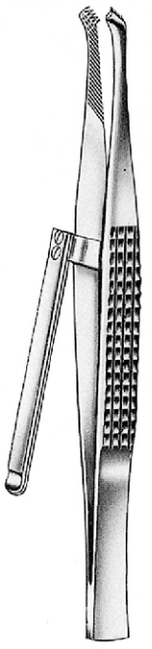
WACHENFELDT
SI- 17-5122-12
12.5cm



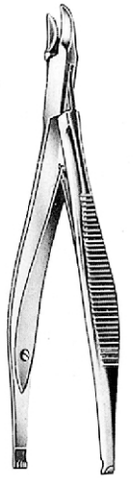
HEGENBARTH
SI- 17-5123-12
12.5cm



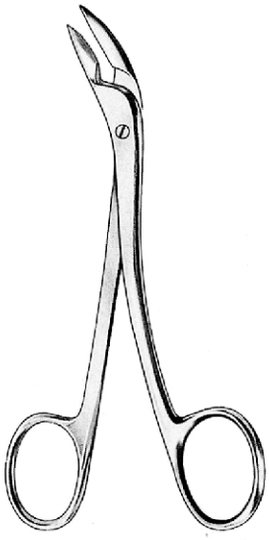
CHILDE
SI- 17-5124-18
18.0cm



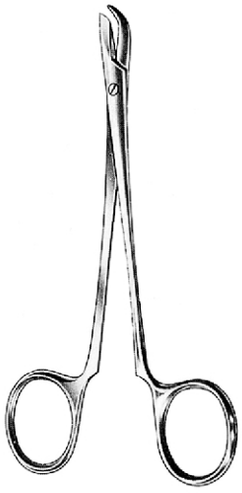
CHILDE
SI- 17-5125-18
18.0cm



MICHEL
SI- 17-5126-12
12.5cm



RICHTER- HEATH
SI- 17-5127-14
14.0cm



COLLIN
SI- 17-5128-13
13.0cm

TC GOLD



Castroviejo

	Smooth	
14cm/5½"	SI- 17-5131-14	SI- 17-5132-14
18cm/7"	SI- 17-5131-18	SI- 17-5132-18
21cm/8¼"	SI- 17-5131-21	SI- 17-5132-21
14cm/5½"	SI- 17-5133-14	SI- 17-5134-14
18cm/7"	SI- 17-5133-18	SI- 17-5134-18
21cm/8¼"	SI- 17-5133-21	SI- 17-5134-21



SI- 17-5135-14

SI- 17-5136-14

Kalt
14cm/5½"



Barraquer
SI- 17-5137-14
14cm/5 ½"



Castroviejo
SI- 17-5138-13
13cm/5"



SI- 17-5139-18

- 17-5140-18

Smooth

Hepp-Schiedel
18cm/7"

TC GOLD



Arruga
14cm/5½"



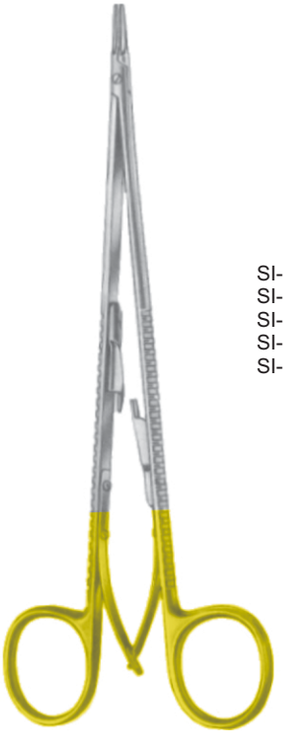
Straight
SI- 17-5141-14



Curved
SI- 17-5142-14



Jacobson
SI- 17-5143-18 18cm/7"
SI- 17-5143-20 20cm/8"
SI- 17-5143-23 23cm/8¾ "



Diethrich

Straight		Curved
SI- 17-5144-16	16cm/6¼"	SI- 17-5145-16
SI- 17-5144-18	18cm/7"	SI- 17-5145-18
SI- 17-5144-20	20cm/8"	SI- 17-5145-20
SI- 17-5144-23	23cm/9"	SI- 17-5145-23
SI- 17-5144-25	25cm/10"	SI- 17-5145-25

TC GOLD

Two rings angled



Neivert
SI- 17-5146-13
13 cm/5”



Neivert
SI- 17-5147-13
13 cm/5”

Smooth



Webster
SI- 17-5148-13
13 cm/5”



Derf
SI- 17-5149-12
12.5 cm/5”



New Orleans
SI- 17-5150-18
18 cm/7”



Bozemann
SI- 17-5151-20 20 cm/8”
SI- 17-5151-24 24 cm/9½ ”
SI- 17-5151-26 26 cm/10½ ”

TC GOLD



Mayo-Hegar



SI- 17-5152-16	16cm/6¼"
SI- 17-5152-18	18cm/7"
SI- 17-5152-20	SI- 17-5153-20 20cm/8"
SI- 17-5152-24	SI- 17-5153-24 24cm/9½"
SI- 17-5152-26	SI- 17-5153-26 26cm/10½"
SI- 17-5152-30	30cm/12"



Hegar-Baumgartner
SI- 17-5154-14
14cm/5½"



Heavy Pattern



Mayo-Hegar
SI- 17-5155-20 20cm/8"
SI- 17-5155-24 24cm/9½"



De Bakey

SI- 17-5156-18	18cm/7"
SI- 17-5156-20	20cm/8"
SI- 17-5156-23	23cm/9"
SI- 17-5156-26	26cm/10¼"
SI- 17-5156-31	31cm/12¼"



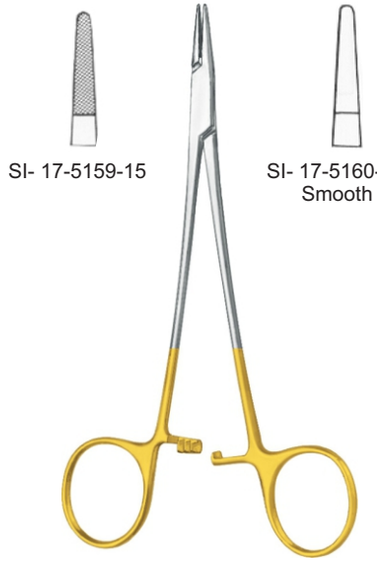
De Bakey-Fine

SI- 17-5157-18
SI- 17-5157-20
SI- 17-5157-23
SI- 17-5157-26
SI- 17-5157-31

TC GOLD



Baby-Crile-Wood
SI- 17-5158-15
15cm/6"



SI- 17-5159-15

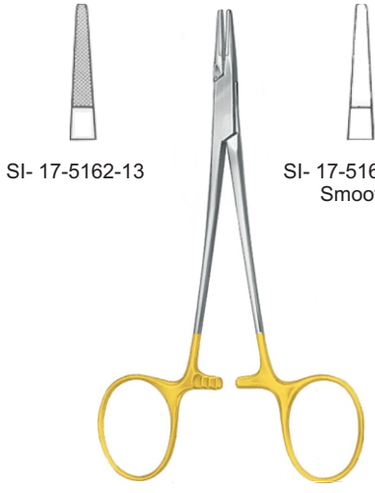
SI- 17-5160-15
Smooth

Crile-Wood
15cm/6"



Crile-Wood

	cm	in
SI- 17-5161-18	18	7"
SI- 17-5161-20	20	8"
SI- 17-5161-23	23	9"
SI- 17-5161-26	26	10¼"
SI- 17-5161-31	31	12¼"



SI- 17-5162-13

SI- 17-5163-13
Smooth

Halsey
13cm/5"



Converse
SI- 17-5164-12
12.5cm/5"



Kilner
SI- 17-5165-13
13.5cm/5¼"

TC GOLD



Hegar-Vascular
SI- 17-5166-14 14cm/5½"
SI- 17-5166-18 18cm/7"
SI- 17-5166-20 20cm/8"
SI- 17-5166-23 23cm/9"



Ryder
SI- 17-5167-13
SI- 17-5167-15
SI- 17-5167-18
SI- 17-5167-20
SI- 17-5167-23
SI- 17-5167-26



Micro-Ryder

SI- 17-5168-13	13cm/5"
SI- 17-5168-15	15cm/6"
SI- 17-5168-18	18cm/7"
SI- 17-5168-20	20cm/8"
SI- 17-5168-23	23cm/9"
SI- 17-5168-26	26cm/10¼"



(Swedish Pattern)
SI- 17-5169-15 15cm/6"
SI- 17-5169-17 17cm/6¾"
SI- 17-5169-20 20cm/8"



Sarot
SI- 17-5170-18 18cm/7"
SI- 17-5170-26 26cm/10¼"

TC GOLD



Stratte
SI- 17-5171-23
23cm/9"





Masson
SI- 17-5172-27
27cm/10½"



Wangensteen
SI- 17-5173-27
27cm/10½"



Finocchietto
SI- 17-5174-20 20cm/8"
SI- 17-5174-27 27cm/10½"

TC GOLD



Mathieu

14cm/5½"	SI- 17-5175-14
17cm/6¾"	SI- 17-5175-17
20cm8"	SI- 17-5175-20
24cm/9½"	SI- 17-5175-24



Mathieu

SI- 17-5176-14	
SI- 17-5176-17	
SI- 17-5176-20	
SI- 17-5176-24	



Mathieu-Ryder

SI- 17-5177-17	
SI- 17-5177-20	



Langenbeck

16cm/6¼"	SI- 17-5178-16
18cm/7"	SI- 17-5178-18
20cm/8"	SI- 17-5178-20



Langenbeck-Ryder

SI- 17-5179-18	
SI- 17-5179-20	



Lichtenberg

SI- 17-5180-20

TC GOLD



Toennis
SI- 17-5181-18
18 cm/7"



Mathieu-Kocher
SI- 17-5182-14 14 cm/5½ "
SI- 17-5182-17 17 cm/6¾ "
SI- 17-5182-20 20 cm/8"



Axhausen
SI- 17-5183-18
18.5 cm/7¼"



Zweifel
SI- 17-5184-20 20 cm/8"
SI- 17-5184-23 23 cm/9"

TC GOLD



SI- 17-5185-20 20 cm/8"
SI- 17-5185-25 25 cm/10"



Heavy Pattern

Mathieu
SI- 17-5186-20 20 cm/8"
SI- 17-5186-24 24 cm/9½"



Metzenbaum
SI- 17-5187-17 17 cm/6¾"
SI- 17-5187-20 20 cm/8"



SI- 17-5188-16



SI- 17-5189-16

Arruga
16 cm/6¼"



Boynton
SI- 17-5190-12
12 cm/4¾"



Hosel
SI- 17-5191-20 20 cm/8"
SI- 17-5191-25 25 cm/10"



TC GOLD



Baby-Olsen-Hegar
SI- 17-5192-11
11.5 cm/4½"



Olsen-Hegar
SI- 17-5193-14
14 cm/5½"



Olsen-Hegar
SI- 17-5194-17
17 cm/6¾"



Olsen-Hegar
SI- 17-5195-18
18 cm/7"



Gillies-Slim
SI- 17-5196-14
14.5 cm/5½"



Gillies
SI- 17-5197-16 (right hand)
SI- 17-5198-16 (left hand)
16 cm/6¼"

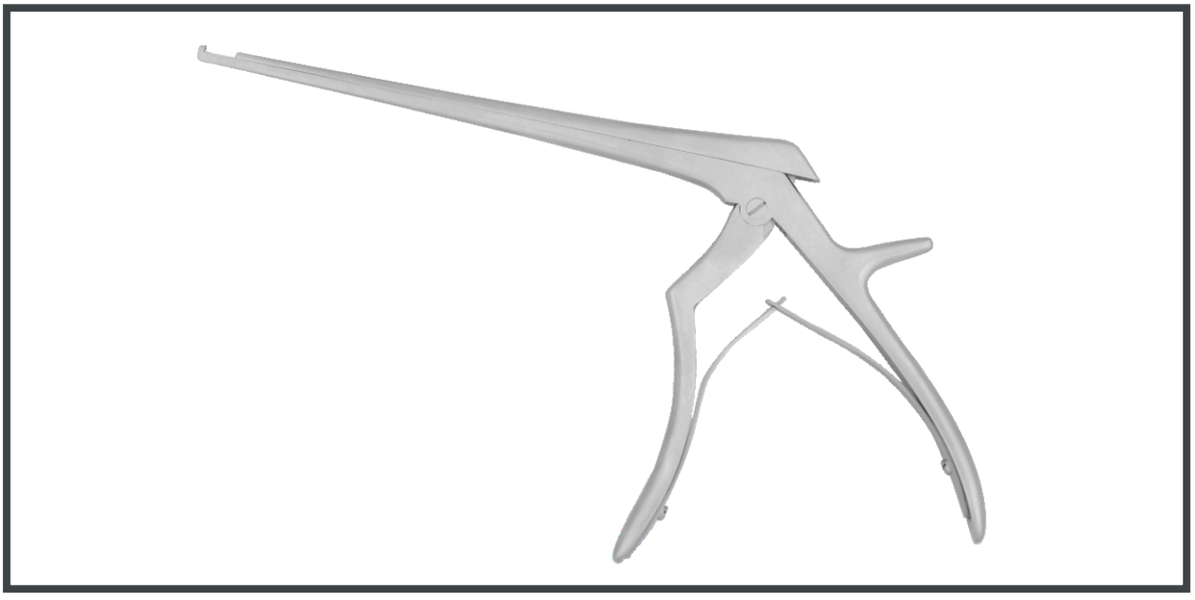
18

EN Neurosurgery

DE Neurochirurgie

ES Neuro Cirugía

Page 373 to 387



SICEN INSTRUMENTS



FRAZIER
SI- 18-5301-15
15 cm/5 7⁄8”



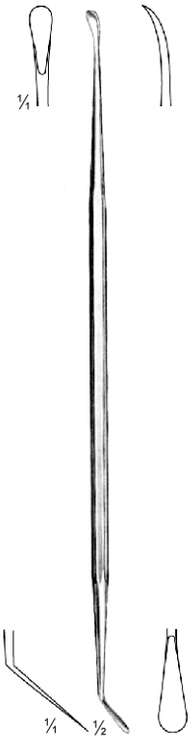
HOEN
SI- 18-5302-15
15 cm/5 7⁄8”



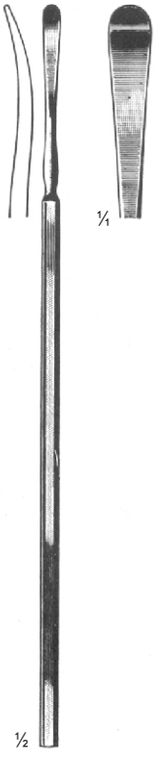
HOEN
SI- 18-5303-15
15 cm/5 7⁄8”



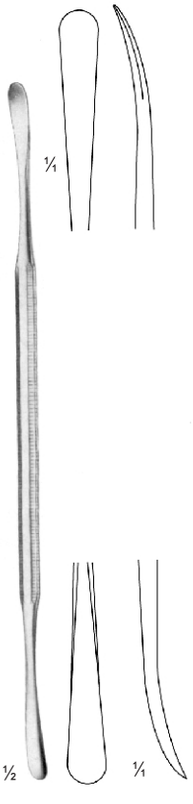
SACHS
SI- 18-5304-21
21 cm/8 1⁄4”



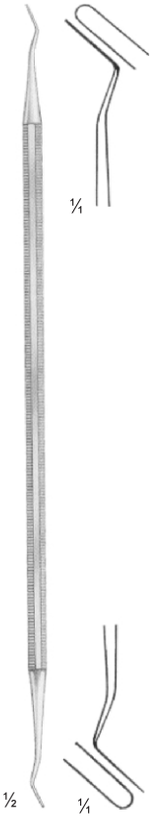
MILLIGAN
SI- 18-5305-21
21 cm/8 1⁄4”



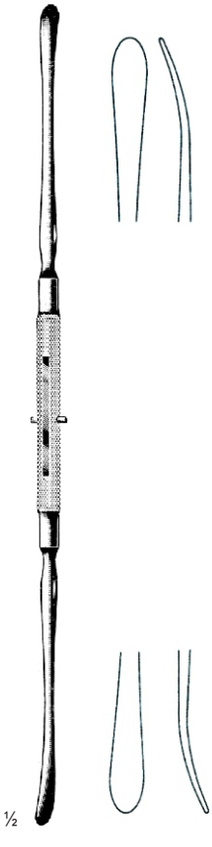
SACHS
SI- 18-5306-21
21 cm/8 1⁄4”



SI- 18-5307-22
22 cm/8 3⁄4”



WOODSON
SI- 18-5308-25
25 cm/9 7⁄8”



DAVIS
SI- 18-5309-24
24.5 cm/9 5⁄8”



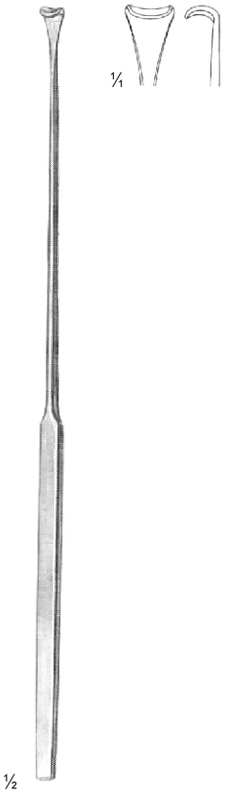
SI- 18-5310-21
21 cm/8 1⁄4”



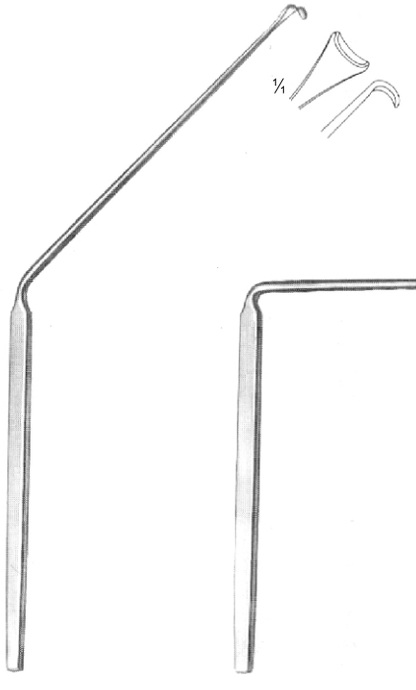
FAGER
SI- 18-5311-20
20 cm/7 7⁄8”



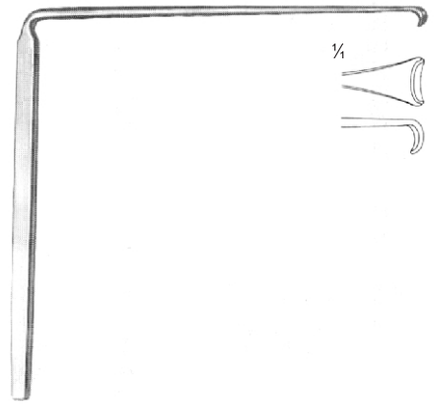
FAGER
SI- 18-5312-20
20 cm/7 7⁄8”



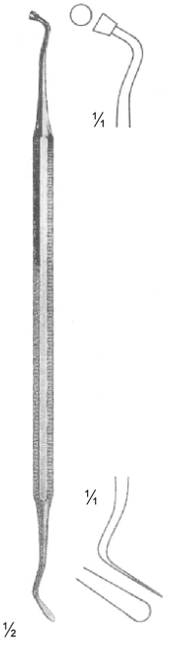
LOVE
SI- 18-5313-21
21.5 cm/8 ½”



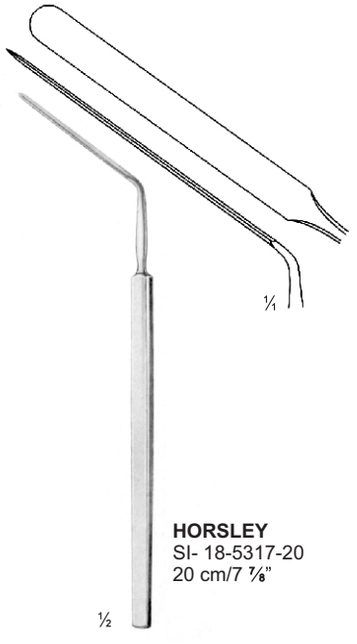
LOVE
SI- 18-5314-17
17.5 cm/6 ⅞”



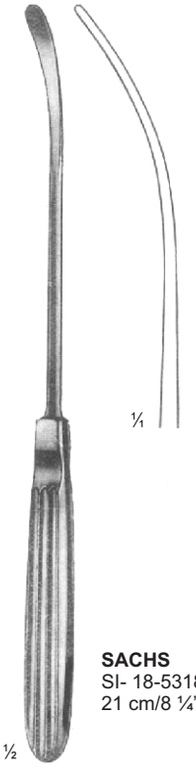
LOVE
SI- 18-5315-11
11 cm/4 ⅜”



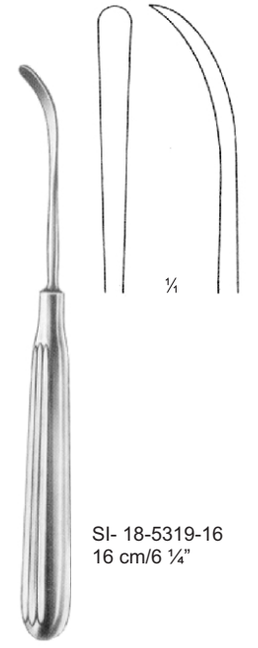
WOODSON
SI- 18-5316-17
17 cm/6 ¾”



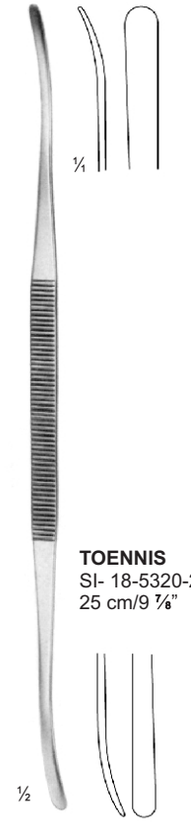
HORSLEY
SI- 18-5317-20
20 cm/7 ⅞”



SACHS
SI- 18-5318-21
21 cm/8 ¼”



SI- 18-5319-16
16 cm/6 ¼”



TOENNIS
SI- 18-5320-20
25 cm/9 ⅞”



Cranial Ronguer Forceps
with 1 Hook each
Small and Large

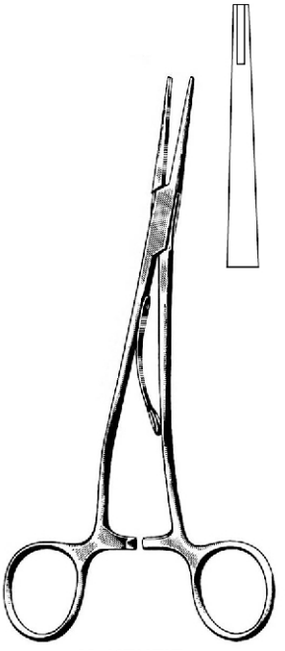


DAHLGREN
SI- 18-5321-20
20 cm/7 ⅞”

DE VILBISS
SI- 18-5322-21
21 cm/8 ¼”



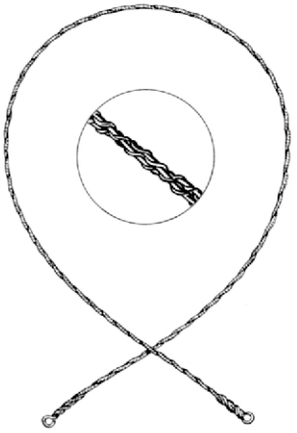
McKENZIE
SI- 18-5323-15 15cm/5⅞”
SI- 18-5323-19 19cm/7 ½”



McKENZIE
SI- 18-5324-15 15cm/5⅞”
SI- 18-5324-19 19cm/7 ½”



RANEY
SI- 18-5325
Applying and removing
forceps for scalp hemostasis clip



SI- 18-5326-30 30cm

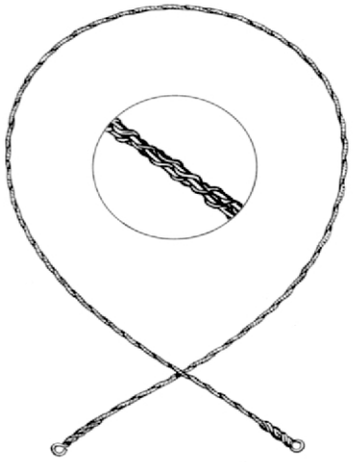
SI- 18-5326-40 40cm

SI- 18-5326-50 50cm

SI- 18-5326-60 60cm

SI- 18-5326-70 70cm

GIGLI-WIRE SAW
2 wires twisted



SI- 18-5327-30 30cm

SI- 18-5327-40 40cm

SI- 18-5327-50 50cm

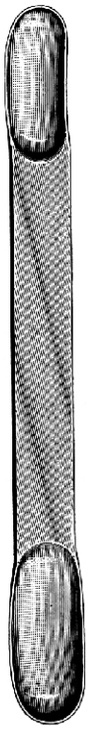
GIGLI-WIRE SAW
6 wires twisted



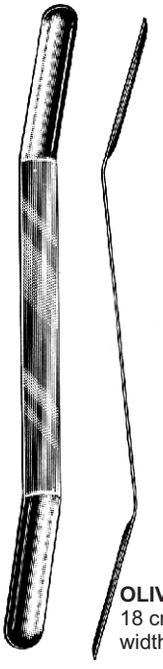
GIGLI
SI- 18-5328-07
7 cm/2 ¾”
Hook handle
for wire saw



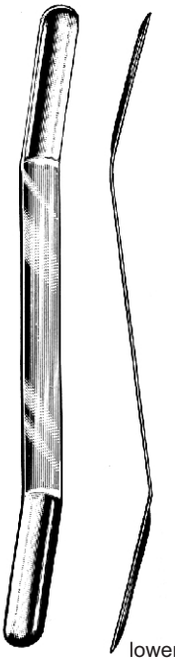
De MARTEL
SI- 18-5329-33
33 cm/13”
Conductor for
wire saws



CUSHING
SI- 18-5330-17 17cm/6 ¾”
SI- 18-5330-20 20cm/7⅞”
SI- 18-5330-28 28cm/11”



OLIVECRONA
18 cm/7 ⅛”
width of spatulas



lower end

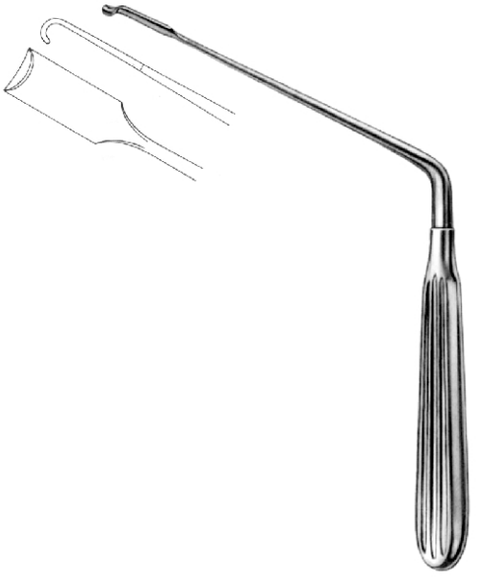
Concave	upper end	Convex
SI- 18-5331-18	7 + 9 mm	SI- 18-5335-18
SI- 18-5332-18	11 + 13 mm	SI- 18-5336-18
SI- 18-5333-18	15 + 18 mm	SI- 18-5337-18
SI- 18-5334-18	18 + 22 mm	SI- 18-5338-18



SCOVILLE
SI- 18-5339-23
23 cm/9”



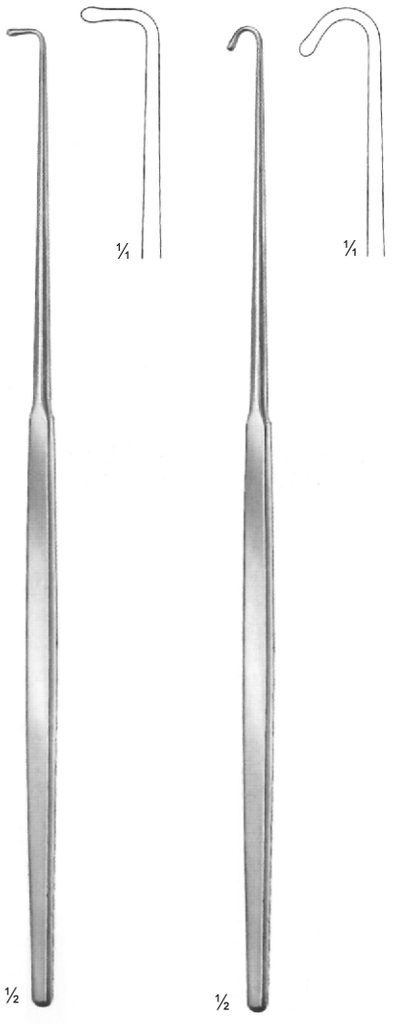
HOLSHER
SI- 18-5340-24
24 cm/9 ½”



SCOVILLE
SI- 18-5341-16
16.5 cm/6 ½”



SI- 18-5342-21
21 cm/8 ¼”



GRONINGEN
SI- 18-5343-26
26.5 cm/10 ⅜”

GRONINGEN
SI- 18-5344-26
26.5 cm/10 ⅜”



CUSHING



Fig. 1
SI- 18-5345-19
19 cm/7 ½”

Fig. 1
SI- 18-5345-28
28 cm/11”



CUSHING



Fig. 2
SI- 18-5346-19
19 cm/7 ½”

Fig. 2
SI- 18-5346-28
28 cm/11”



SMITHWICK

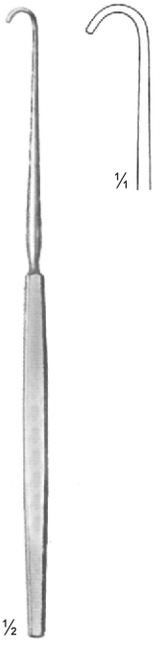


DF-237-2787
17 cm/6 ¾”



SI- 18-5347-21
21 cm/8 ¼”





GRAHAM
SI- 18-5348-16
16.5 cm/6 ½”



SACHS
SI- 18-5349-17
17 cm/6 ¾”



FRAZIER



SI- 18-5350-13
13 cm/5⅛”
sharp



SI- 18-5350-18
18 cm/7⅛”
sharp



ADSON
SI- 18-5351-20
20 cm/7⅞”



KRAYENBÜHL
19 cm/7 ½”



Fig. 1
SI- 18-5352-19



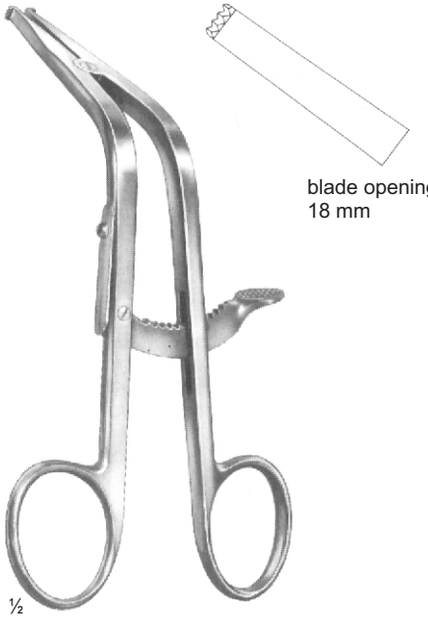
Fig. 2
SI- 18-5353-19



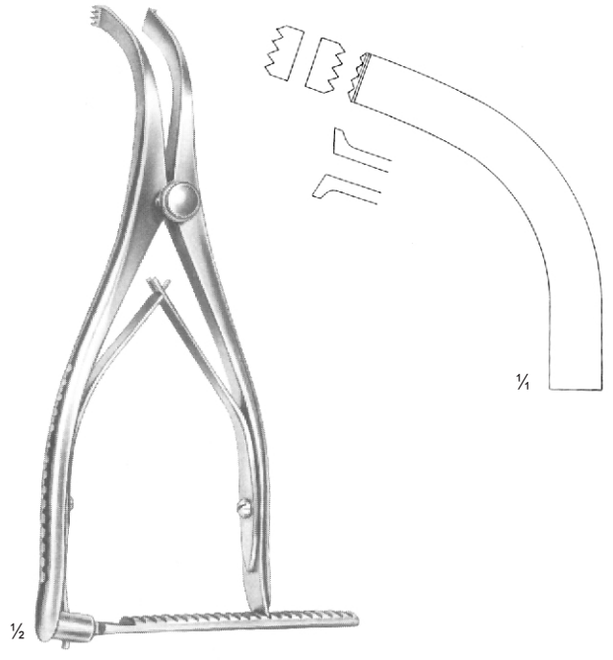
Fig. 1
SI- 18-5354-19



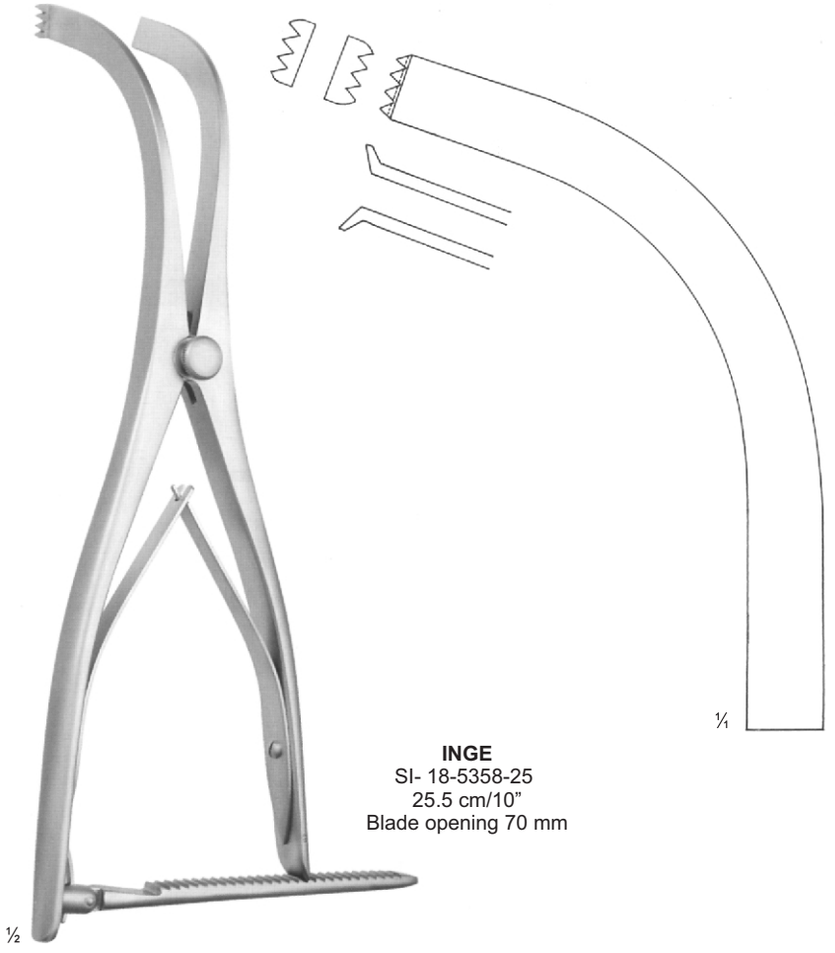
Fig. 2
SI- 18-5355-19



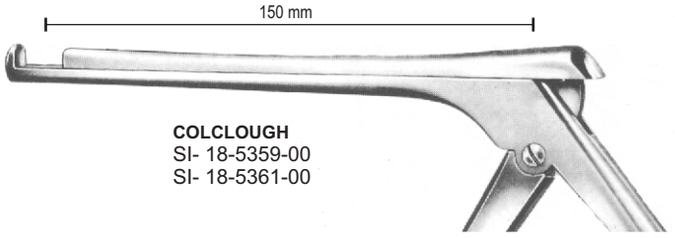
CLOWARD
SI- 18-5356-16
16 cm/6 ¼”



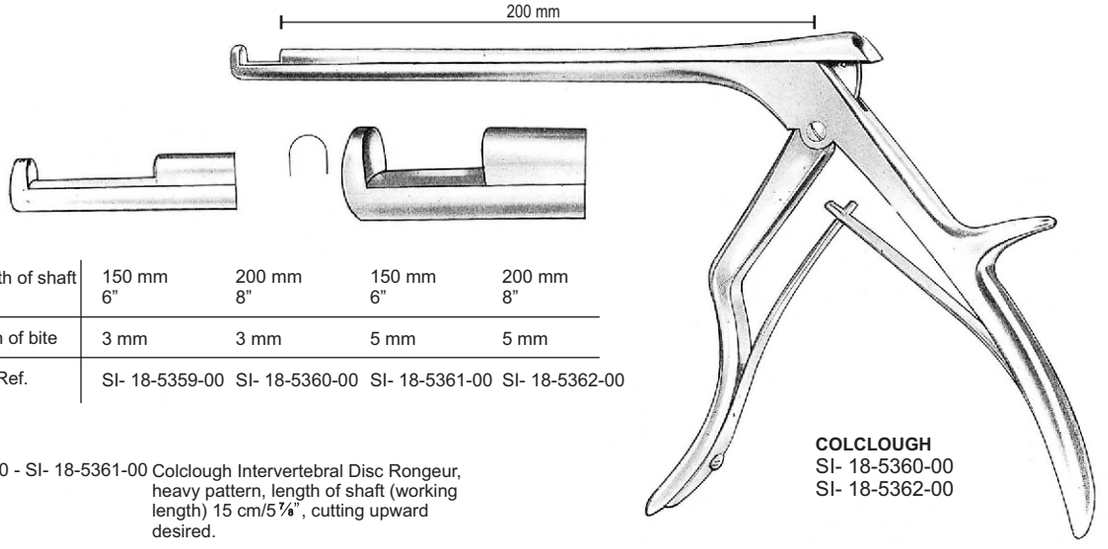
INGE
SI- 18-5357-16
16.5 cm/6 ½”
Blade opening 35 mm



INGE
SI- 18-5358-25
25.5 cm/10”
Blade opening 70 mm



COLCLOUGH
SI- 18-5359-00
SI- 18-5361-00



Length of shaft	150 mm 6”	200 mm 8”	150 mm 6”	200 mm 8”
Width of bite	3 mm	3 mm	5 mm	5 mm
Cat. Ref.	SI- 18-5359-00	SI- 18-5360-00	SI- 18-5361-00	SI- 18-5362-00

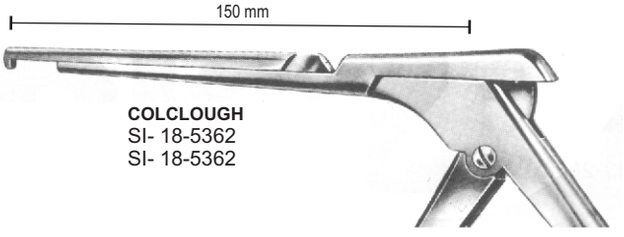
COLCLOUGH
SI- 18-5360-00
SI- 18-5362-00

SI- 18-5359-00 - SI- 18-5361-00 Colclough Intervertebral Disc Rongeur, heavy pattern, length of shaft (working length) 15 cm/5⅞”, cutting upward desired.

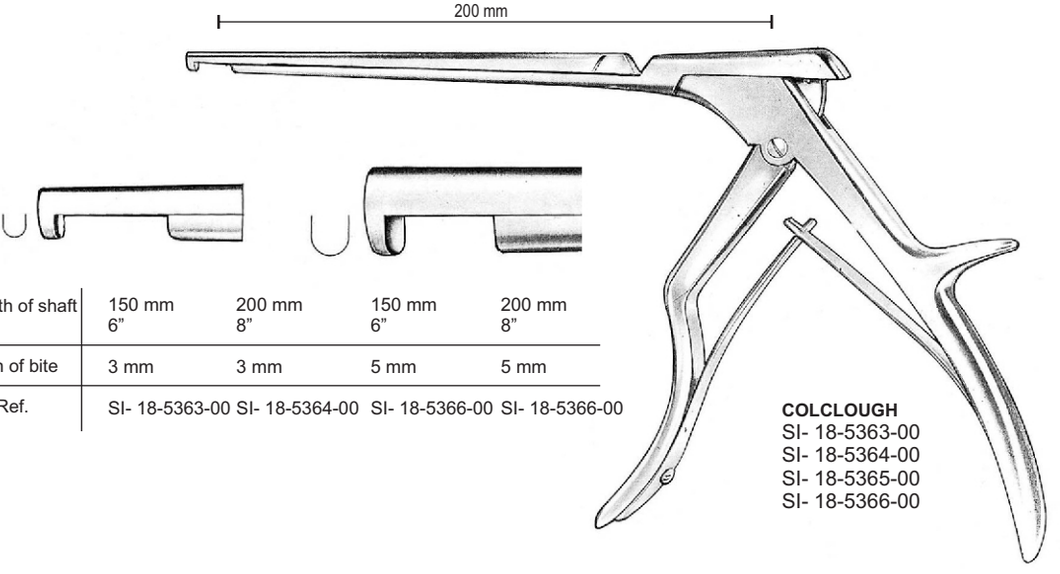
SI- 18-5360-00 - SI- 18-5362-00 ditto, length of shaft (working length) 20 cm/7⅞”

SI- 18-5362-00 - SI- 18-5363-00 ditto, length of shaft (working length) 15 cm/5⅞”, cutting downward

SI- 18-5362-00 - SI- 18-5362-00 ditto, length of shaft (working length) 20 cm/7⅞”

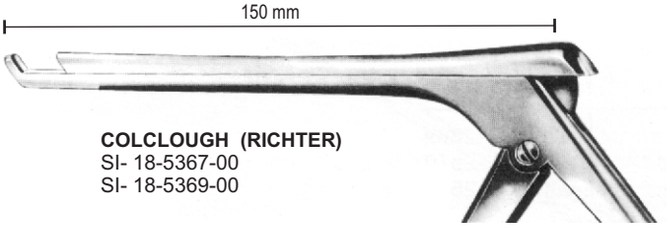


COLCLOUGH
SI- 18-5362
SI- 18-5362

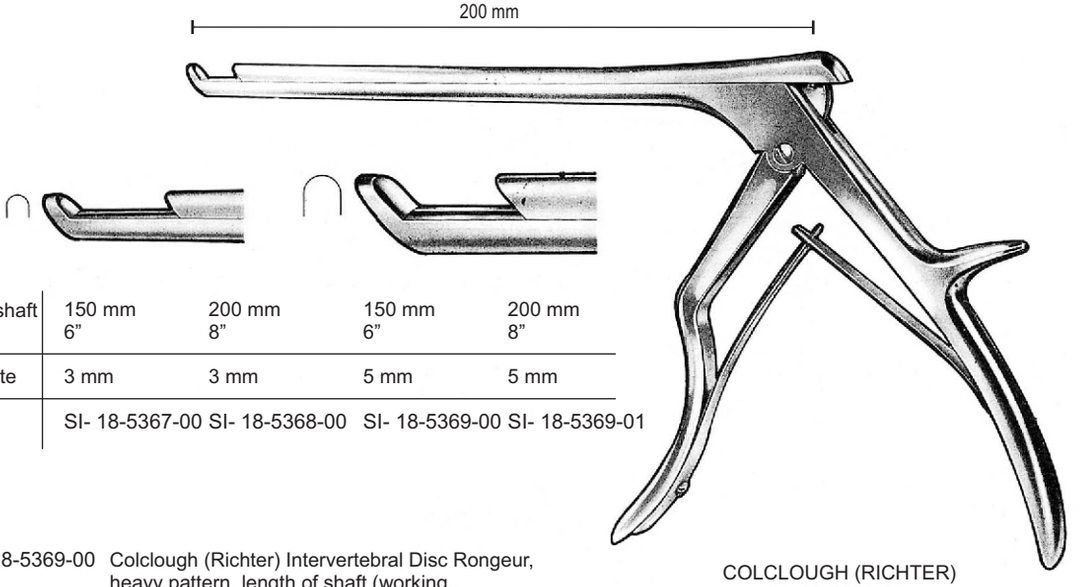


Length of shaft	150 mm 6”	200 mm 8”	150 mm 6”	200 mm 8”
Width of bite	3 mm	3 mm	5 mm	5 mm
Cat. Ref.	SI- 18-5363-00	SI- 18-5364-00	SI- 18-5366-00	SI- 18-5366-00

COLCLOUGH
SI- 18-5363-00
SI- 18-5364-00
SI- 18-5365-00
SI- 18-5366-00



COLCLOUGH (RICHTER)
SI- 18-5367-00
SI- 18-5369-00

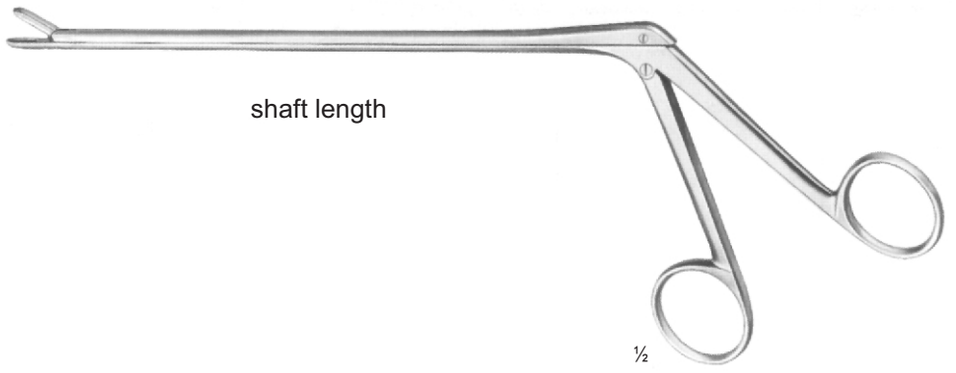


Length of shaft	150 mm 6”	200 mm 8”	150 mm 6”	200 mm 8”
Width of bite	3 mm	3 mm	5 mm	5 mm
Cat. Ref.	SI- 18-5367-00	SI- 18-5368-00	SI- 18-5369-00	SI- 18-5369-01

SI- 18-5367-00 - SI- 18-5369-00 Colclough (Richter) Intervertebral Disc Rongeur, heavy pattern, length of shaft (working length) 15 cm/6”, cutting 40°forward

SI- 18-5368-00 - SI- 18-5369-01 ditto, length of shaft (working length) 20 cm/7 ⅞”

COLCLOUGH (RICHTER)
SI- 18-5368-00
SI- 18-5369-01

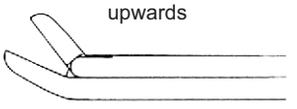


CUSHING
straight



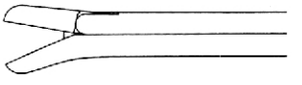
SI- 18-5370-12 120 mm
SI- 18-5370-15 150 mm
SI- 18-5370-18 180 mm

CUSHING
upwards



SI- 18-5371-12 120 mm
SI- 18-5371-15 150 mm
SI- 18-5371-18 180 mm

CUSHING
downwards



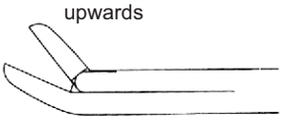
SI- 18-5372-12 120 mm
SI- 18-5372-15 150 mm
SI- 18-5372-18 180 mm

LOVE-GRUENWALD
straight



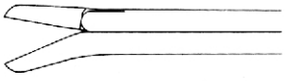
SI- 18-5373-12 120 mm
SI- 18-5373-15 150 mm
SI- 18-5373-18 180 mm

LOVE-GRUENWALD
upwards



SI- 18-5374-12 120 mm
SI- 18-5374-15 150 mm
SI- 18-5374-18 180 mm

LOVE-GRUENWALD
downwards



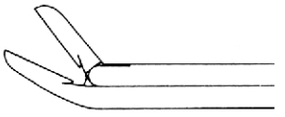
SI- 18-5375-12 120 mm
SI- 18-5375-15 150 mm
SI- 18-5375-18 180 mm

SPURLING
straight



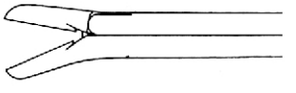
SI- 18-5376-12 120 mm
SI- 18-5376-15 150 mm
SI- 18-5376-18 180 mm

SPURLING
upwards

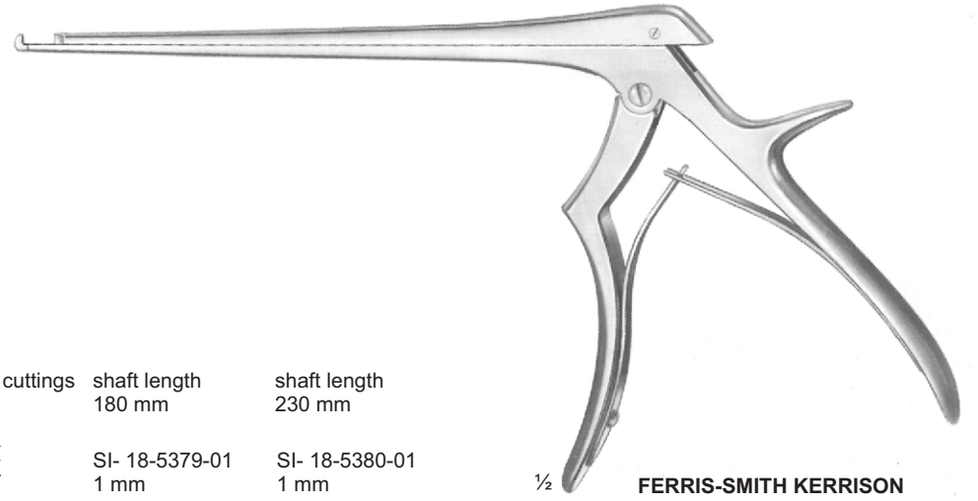


SI- 18-5377-12 120 mm
SI- 18-5377-15 150 mm
SI- 18-5377-18 180 mm

SPURLING
downwards



SI- 18-5378-12 120 mm
SI- 18-5378-15 150 mm
SI- 18-5378-18 180 mm



½

FERRIS-SMITH KERRISON

upwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI- 18-5379-01 1 mm	SI- 18-5380-01 1 mm
	SI- 18-5379-02 2 mm	SI- 18-5380-02 2 mm
	SI- 18-5379-03 3 mm	SI- 18-5380-03 3 mm
	SI- 18-5379-04 4 mm	SI- 18-5380-04 4 mm
	SI- 18-5379-05 5 mm	SI- 18-5380-05 5 mm
	SI- 18-5379-06 6 mm	SI- 18-5380-06 6 mm

downwards cuttings	shaft length 180 mm
	SI- 18-5383-03 3 mm

downwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI- 18-5381-01 1 mm	SI- 18-5382-01 1 mm
	SI- 18-5381-02 2 mm	SI- 18-5382-02 2 mm
	SI- 18-5383-03 3 mm	SI- 18-5382-03 3 mm
	SI- 18-5383-04 4 mm	SI- 18-5382-04 4 mm
	SI- 18-5383-05 5 mm	SI- 18-5382-05 5 mm
	SI- 18-5383-06 6 mm	SI- 18-5382-06 6 mm

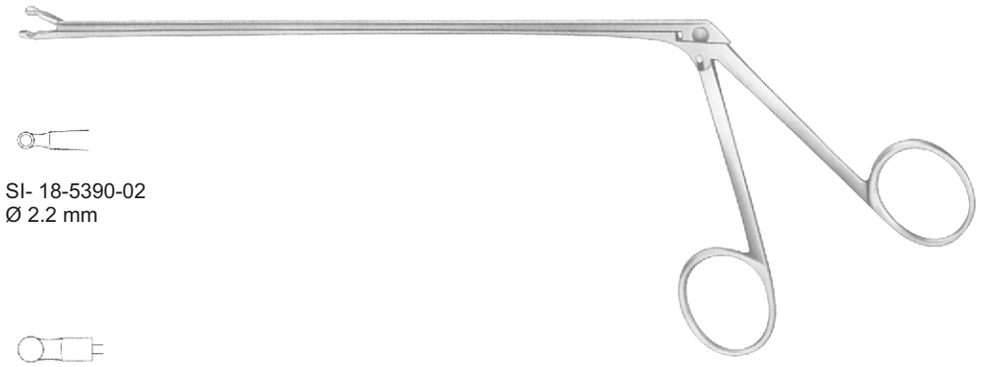
upwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI- 18-5384-01 1 mm	SI- 18-5385-01 1 mm
	SI- 18-5384-02 2 mm	SI- 18-5385-02 2 mm
	SI- 18-5384-03 3 mm	SI- 18-5385-03 3 mm
	SI- 18-5384-04 4 mm	SI- 18-5385-04 4 mm
	SI- 18-5384-05 5 mm	SI- 18-5385-05 5 mm
	SI- 18-5384-06 6 mm	SI- 18-5385-06 6 mm



FERRIS-SMITH KERRISON

upwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI- 18-5386-1 1 mm	SI- 18-5387-1 1 mm
	SI- 18-5386-2 2 mm	SI- 18-5387-2 2 mm
	SI- 18-5386-3 3 mm	SI- 18-5387-3 3 mm
	SI- 18-5386-4 4 mm	SI- 18-5387-4 4 mm
	SI- 18-5386-5 5 mm	SI- 18-5387-5 5 mm
	SI- 18-5386-6 6 mm	SI- 18-5387-6 6 mm

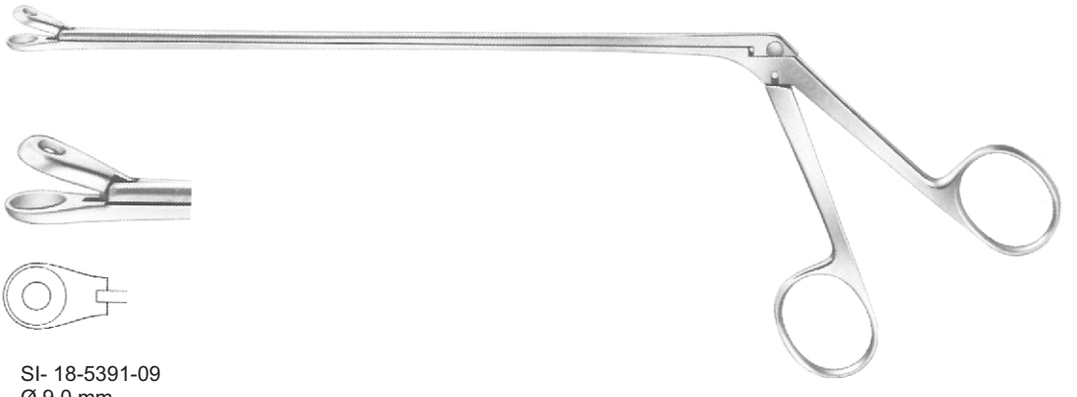
upwards cuttings	shaft length 180 mm	shaft length 230 mm
	SI- 18-5388-1 1 mm	SI- 18-5389-1 1 mm
	SI- 18-5388-2 2 mm	SI- 18-5389-2 2 mm
	SI- 18-5388-3 3 mm	SI- 18-5389-3 3 mm
	SI- 18-5388-4 4 mm	SI- 18-5389-4 4 mm
	SI- 18-5388-5 5 mm	SI- 18-5389-5 5 mm
	SI- 18-5388-6 6 mm	SI- 18-5389-6 6 mm



SI- 18-5390-02
Ø 2.2 mm

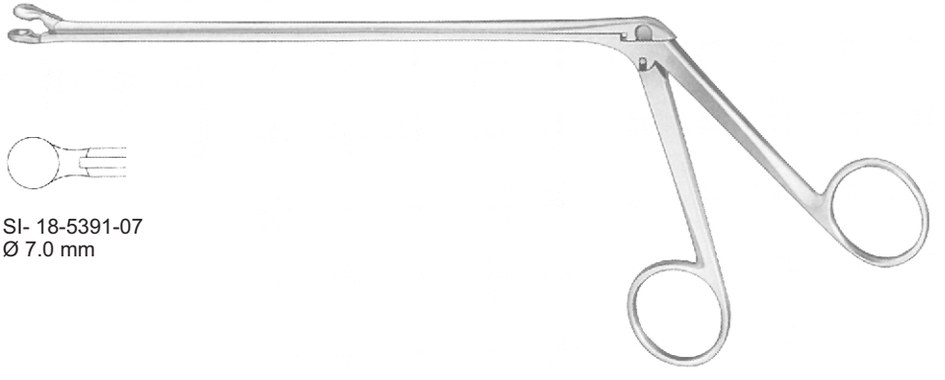
SI- 18-5390-03
Ø 3.5 mm

YASARGIL



SI- 18-5391-09
Ø 9.0 mm

LANDOLT
Tumor grasping forceps, blunt



SI- 18-5391-07
Ø 7.0 mm

OLDBERG

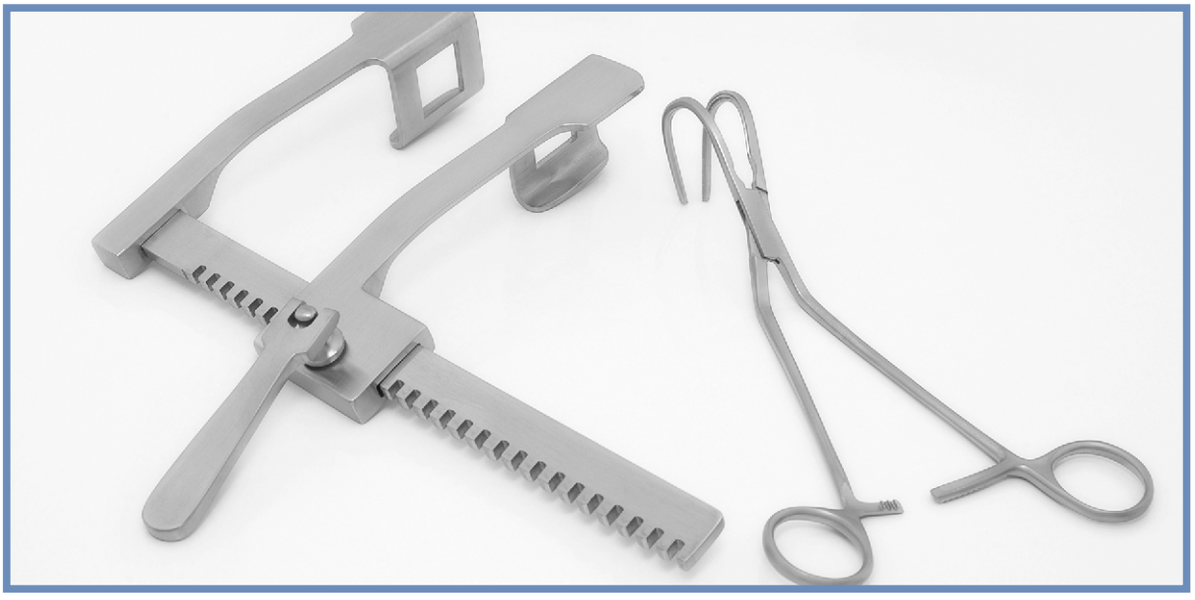
19

EN **Cardiovascular Surgery**

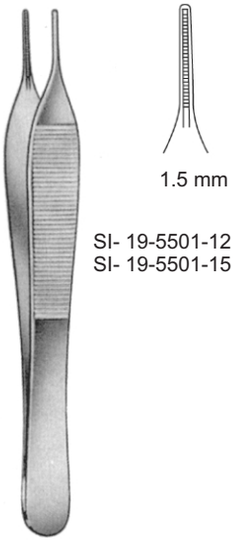
DE **Herz- und Gefäßchirurgie**

ES **Cirugía cardiovascular**

Page 388 to 498



SICEN INSTRUMENTS

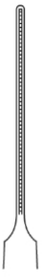


1.5 mm

SI- 19-5501-12 12.5cm
SI- 19-5501-15 15cm

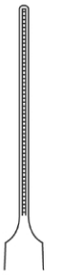
DEBAKEY-ADSON





1.0 mm

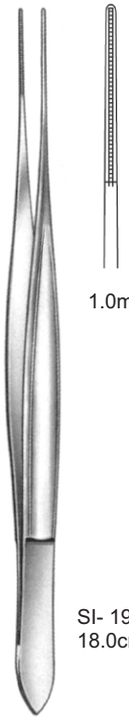
SI- 19-5502-15 15.0cm
SI- 19-5502-18 18.0cm



1.2 mm

SI- 19-5503-15 15.0cm
SI- 19-5503-18 18.0cm
SI- 19-5503-24 24.0cm

DEBAKEY-GERALD



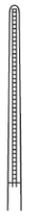
1.0mm

SI- 19-5504-18
18.0cm

DEBAKEY-CUSHING



1.0mm



1.5mm

SI- 19-5505-15 15.0cm SI- 19-5506-15
SI- 19-5505-19 19.0cm SI- 19-5506-19
SI- 19-5505-24 24.0cm SI- 19-5506-24

DEBAKEY-DIETHRICH



1.0mm

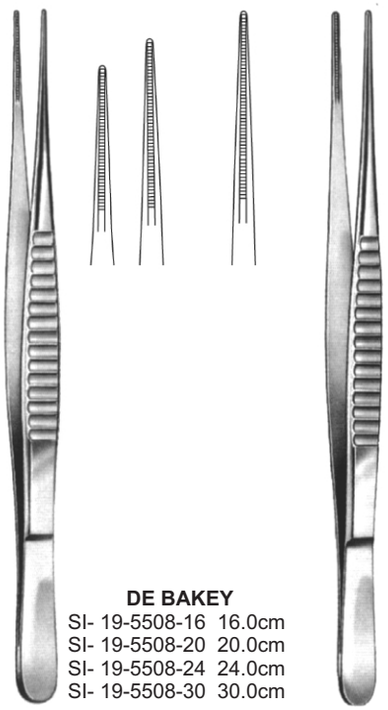
SI- 19-5507-15 15.0cm
SI- 19-5507-19 19.0cm
SI- 19-5507-24 24.0cm

DEBAKEY-LIGHT

SICEN INSTRUMENTS

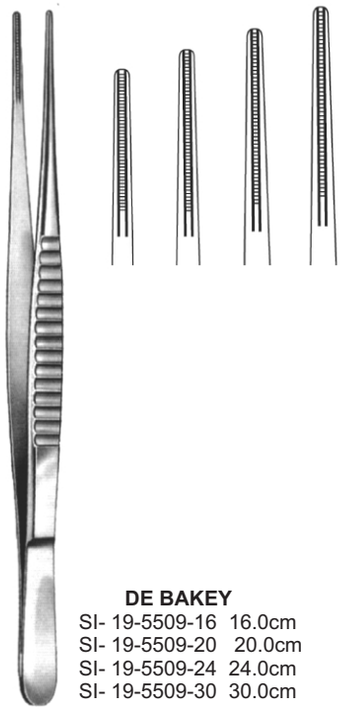
Also available in titanium

1.5 mm



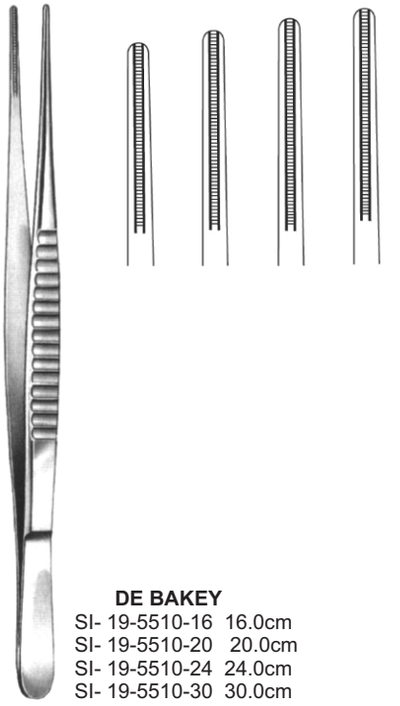
DE BAKEY
SI- 19-5508-16 16.0cm
SI- 19-5508-20 20.0cm
SI- 19-5508-24 24.0cm
SI- 19-5508-30 30.0cm

2.0 mm



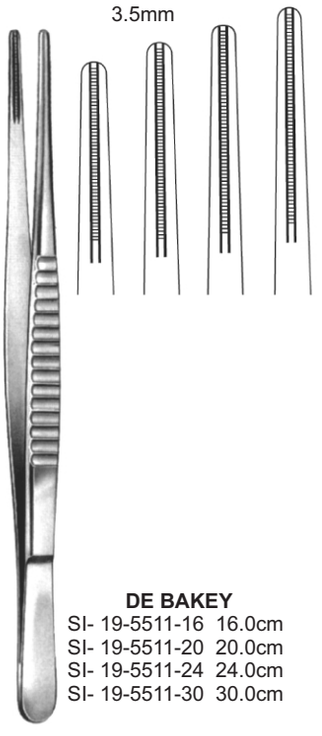
DE BAKEY
SI- 19-5509-16 16.0cm
SI- 19-5509-20 20.0cm
SI- 19-5509-24 24.0cm
SI- 19-5509-30 30.0cm

2.7 mm



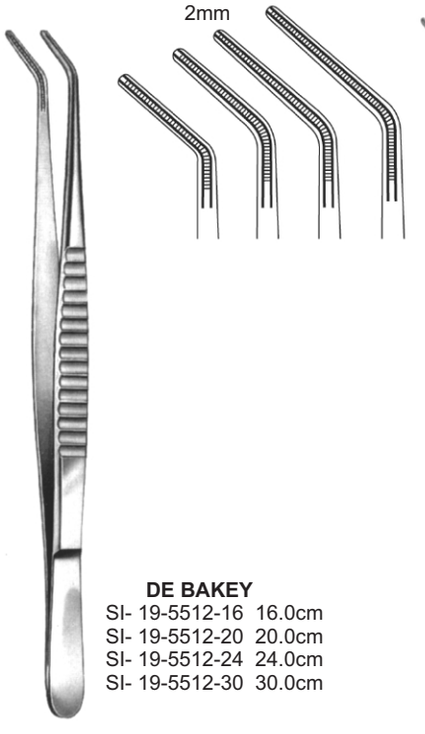
DE BAKEY
SI- 19-5510-16 16.0cm
SI- 19-5510-20 20.0cm
SI- 19-5510-24 24.0cm
SI- 19-5510-30 30.0cm

3.5mm



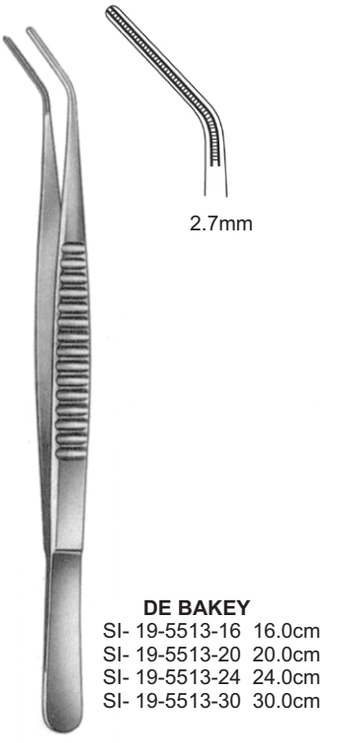
DE BAKEY
SI- 19-5511-16 16.0cm
SI- 19-5511-20 20.0cm
SI- 19-5511-24 24.0cm
SI- 19-5511-30 30.0cm

2mm



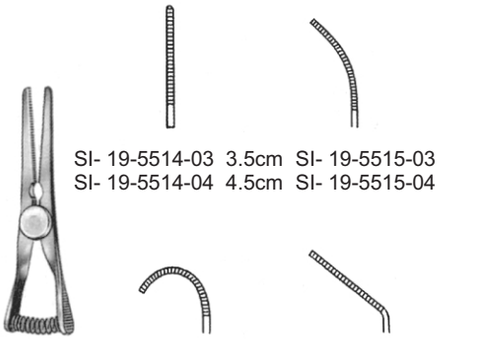
DE BAKEY
SI- 19-5512-16 16.0cm
SI- 19-5512-20 20.0cm
SI- 19-5512-24 24.0cm
SI- 19-5512-30 30.0cm

2.7mm



DE BAKEY
SI- 19-5513-16 16.0cm
SI- 19-5513-20 20.0cm
SI- 19-5513-24 24.0cm
SI- 19-5513-30 30.0cm

Also available in titanium



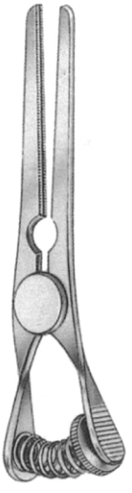
SI- 19-5514-03 3.5cm SI- 19-5515-03
SI- 19-5514-04 4.5cm SI- 19-5515-04

SI- 19-5516-03 3.5cm SI- 19-5517-03

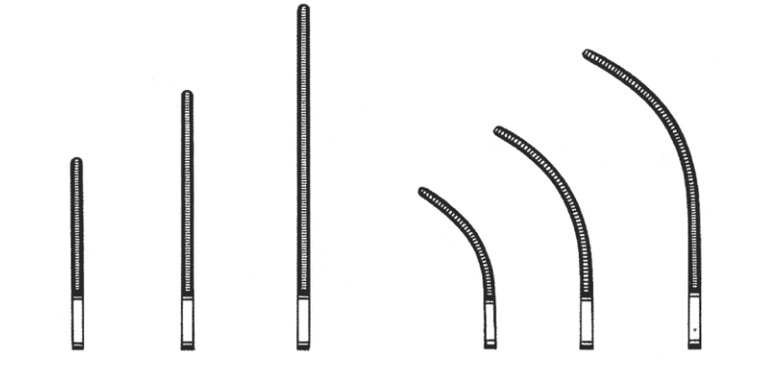
MINI-GLOVER



GLOVER
SI- 19-5518-05
5.0cm



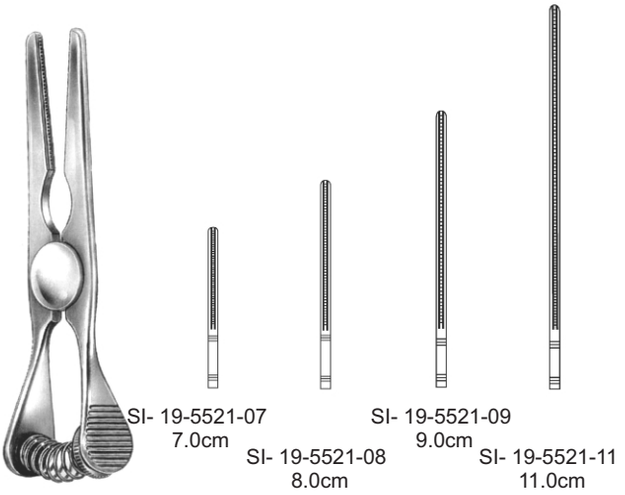
GLOVER (DELICATE)



SI- 19-5519-05 5.0cm
SI- 19-5519-06 6.8cm
SI- 19-5519-08 8.5cm

SI- 19-5520-05 4.6cm
SI- 19-5520-06 6.4cm
SI- 19-5520-08 7.8cm

Also available in titanium



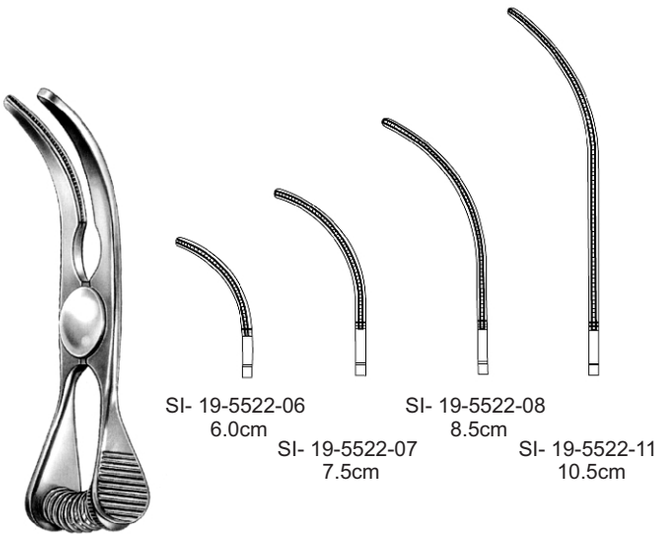
SI- 19-5521-07
7.0cm

SI- 19-5521-08
8.0cm

SI- 19-5521-09
9.0cm

SI- 19-5521-11
11.0cm

GLOVER



SI- 19-5522-06
6.0cm

SI- 19-5522-07
7.5cm

SI- 19-5522-08
8.5cm

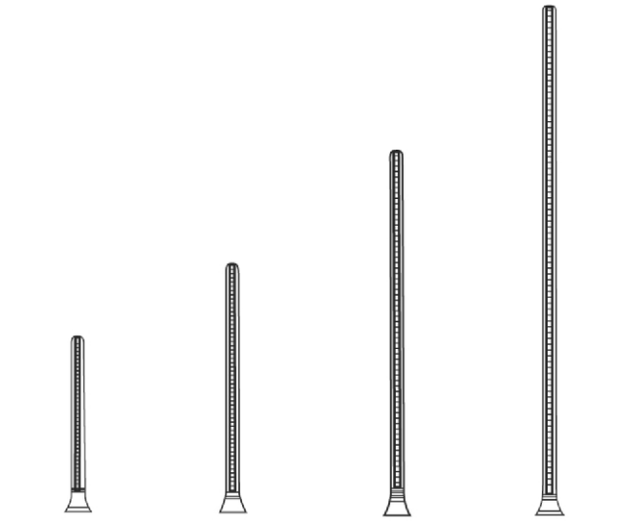
SI- 19-5522-11
10.5cm

GLOVER

Also available in titanium



DE BAKEY



SI- 19-5529-07
7.5cm

SI- 19-5529-08
8.5cm

SI- 19-5529-10
10.5cm

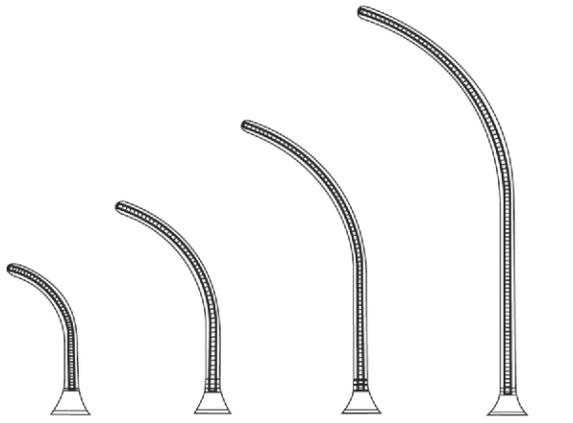
SI- 19-5529-12
12.0cm

Also available in titanium

DE BAKEY



DE BAKEY



SI- 19-5530-07
7.0cm

SI- 19-5530-08
8.0cm

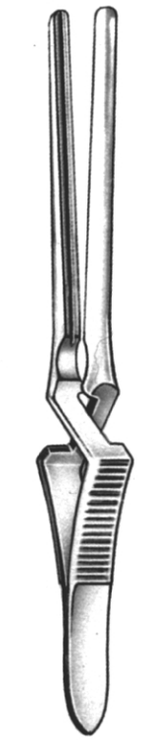
SI- 19-5530-10
10.0cm

SI- 19-5530-11
11.5cm

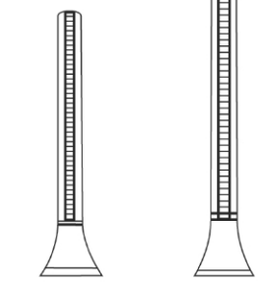


SI- 19-5531-23
23.0cm

Also available in titanium



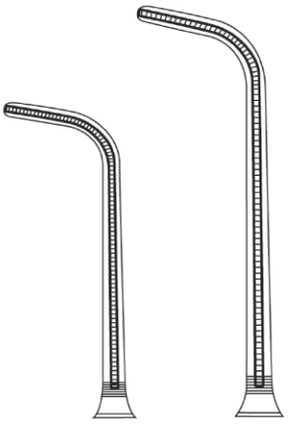
GREGORY SOFT



SI- 19-5532-09 9.0cm
SI- 19-5532-11 11.0cm



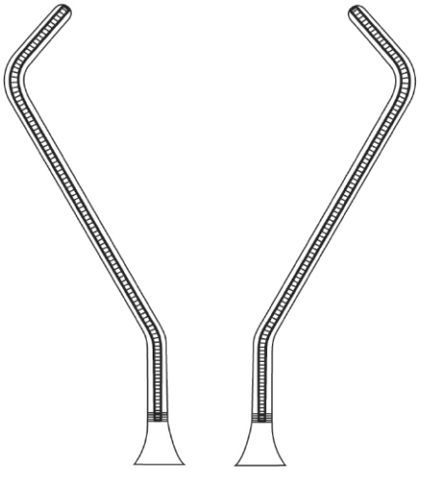
GREGORY SOFT



SI- 19-5533-09 9.0cm
SI- 19-5533-11 11.0cm



GREGORY SOFT
11.0cm



SI- 19-5534-01 SI- 19-5534-02

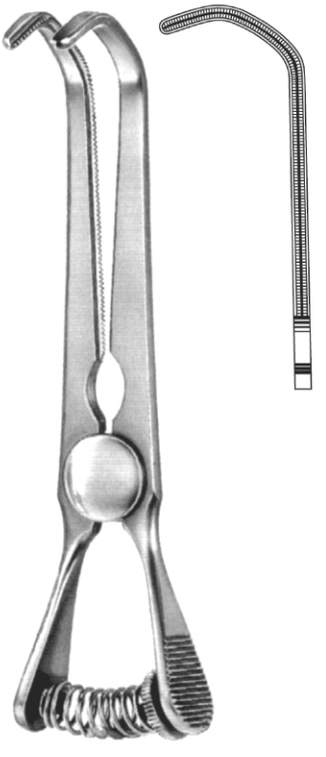


SANTULLI
SI- 19-5535-07
7.0cm

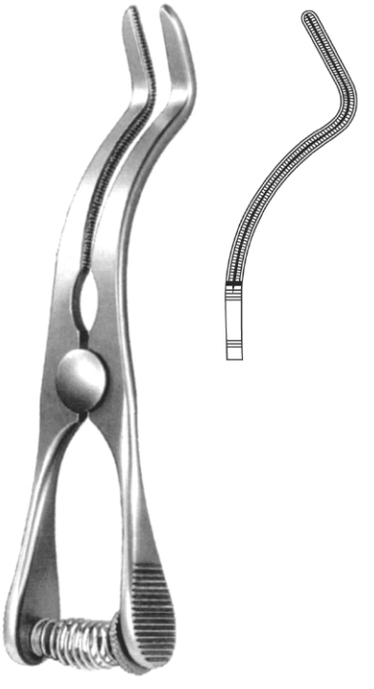
Also available in titanium



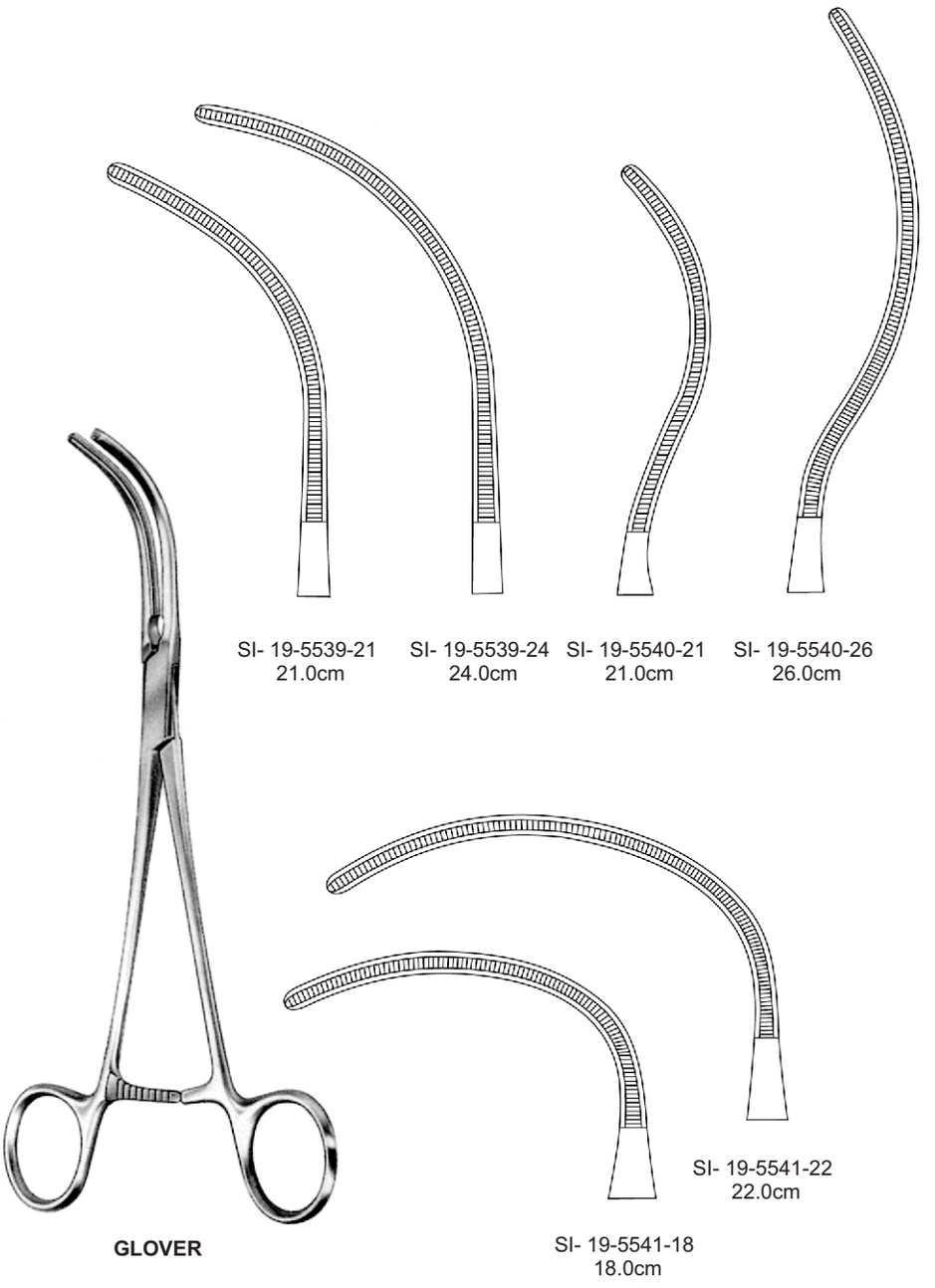
DE BAKEY-SATINSKY
SI- 19-5536-07
7.0cm



DE BAKEY-SATINSKY
SI- 19-5537-10
10.0cm



DE BAKEY-CAROTIS
SI- 19-5538-09
9.0cm



SI- 19-5539-21
21.0cm

SI- 19-5539-24
24.0cm

SI- 19-5540-21
21.0cm

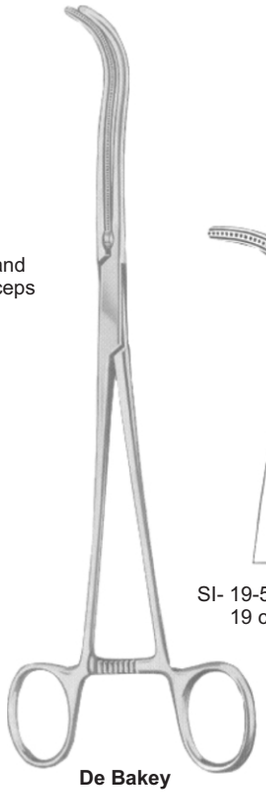
SI- 19-5540-26
26.0cm

SI- 19-5541-22
22.0cm

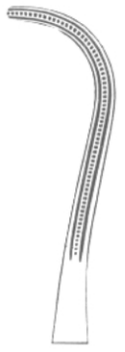
SI- 19-5541-18
18.0cm

GLOVER

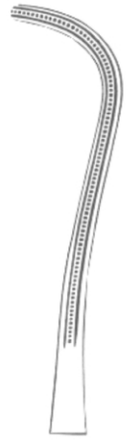
Dissecting and Ligature Forceps



De Bakey



SI- 19-5543-19
19 cm/8"



SI- 19-5543-23
23 cm/9½"



De Bakey



SI- 19-5544-20
20 cm/8"



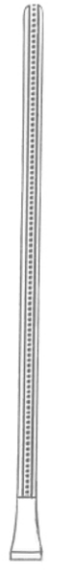
SI- 19-5544-18
18 cm/7½"



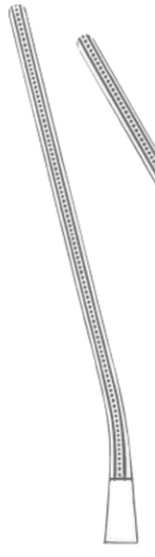
De Bakey



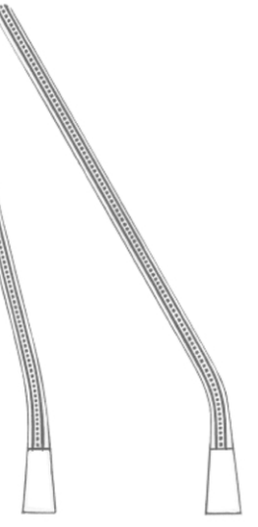
Leland-Jones



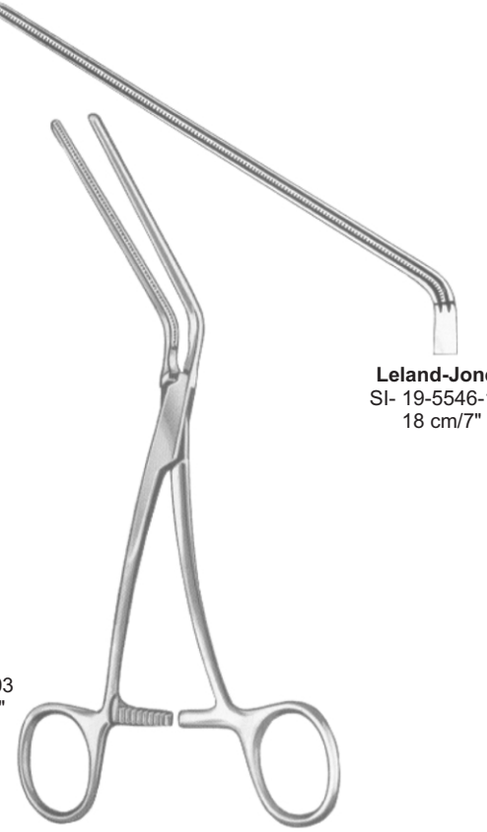
SI- 19-5545-01
19.5 cm/7½"



SI- 19-5545-02
19.5 cm/7½"



SI- 19-5545-03
19.5 cm/7½"



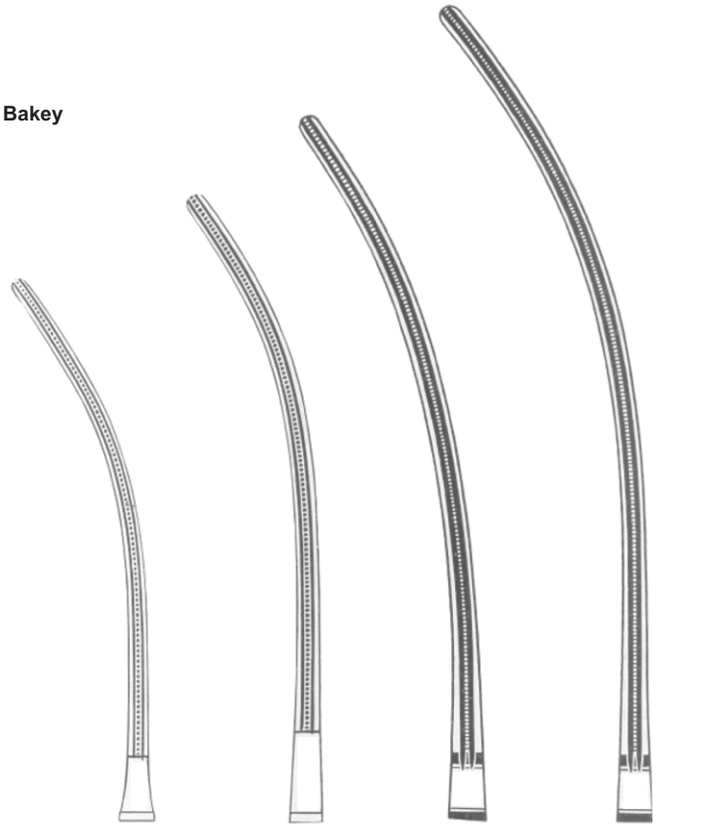
Leland-Jones
SI- 19-5546-18
18 cm/7"

Aortic Aneurysm Clamps



De Bakey

De Bakey



SI- 19-5547-24
26 cm/10½"

SI- 19-5547-27
27 cm/10½"

SI- 19-5547-31
31 cm/12¼"

SI- 19-5547-33
33 cm/13¼"



De Bakey-Bainbirdge



SI- 19-5548-15
15 cm/6"

SI- 19-5548-18
18 cm/7"

SI- 19-5549-15
15 cm/6"

SI- 19-5549-18
18 cm/7"



De Bakey
SI- 19-5549-20
20 cm/8"

De Bakey

Aortic Aneurysm Clamps



De Bakey
SI- 19-5550-28
28 cm/11"

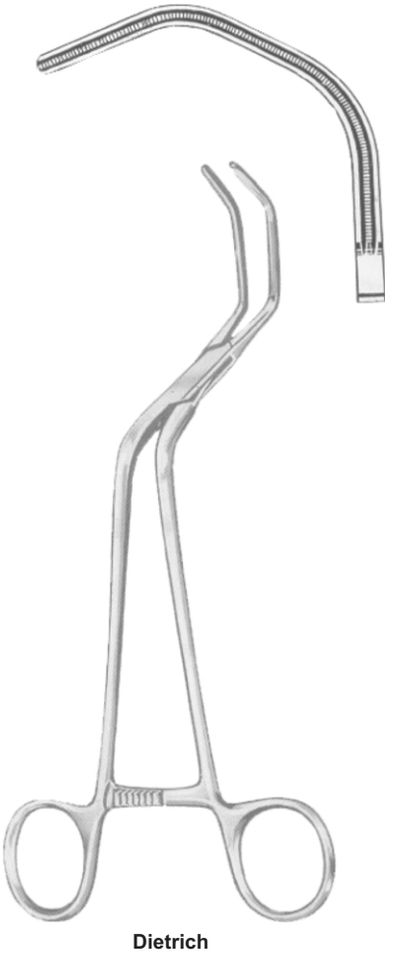
SI- 19-5551-30
30 cm/12"

De Bakey

Aortic Clamps

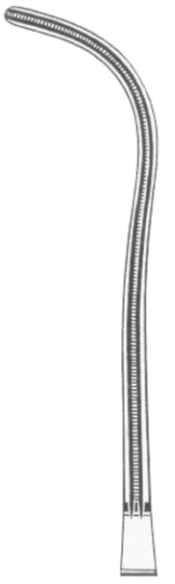


Ochsner
SI- 19-5552-23
23.5 cm/9¼"

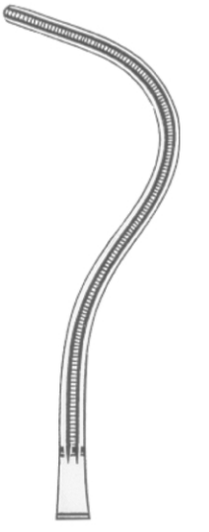


Dietrich
SI- 19-5553-21
21 cm/8¼"

De Bakey



SI- 19-5554-01
24 cm/9½"



SI- 19-5554-02
24 cm/9½"

Auricle Clamp



Harken



SI- 19-5554-03
24 cm/9½"

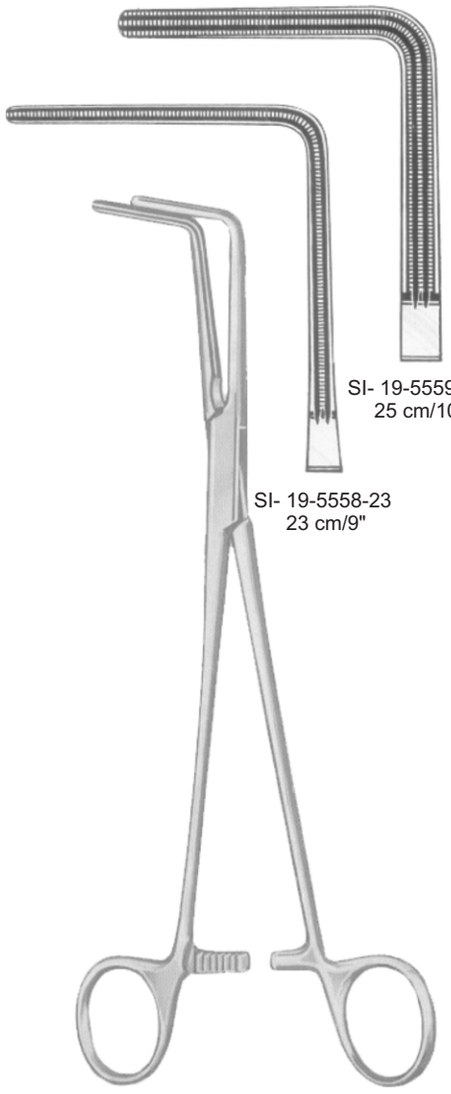


SI- 19-5554-04
24 cm/9½"



De Bakey

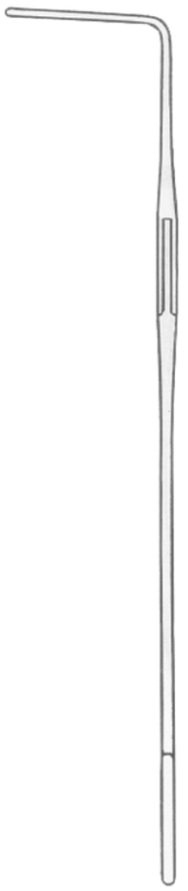
Bronchus Clamps

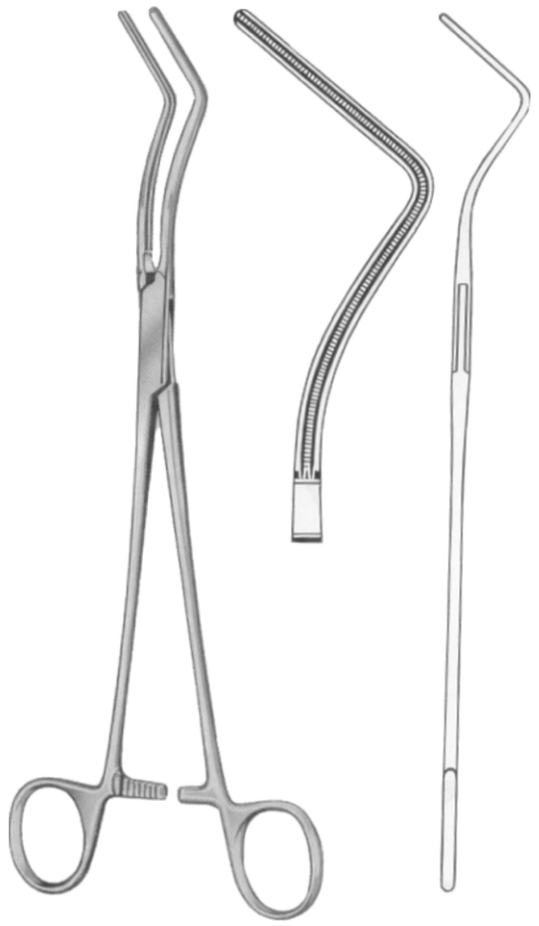


SI- 19-5559-25
25 cm/10"

SI- 19-5558-23
23 cm/9"

Lees

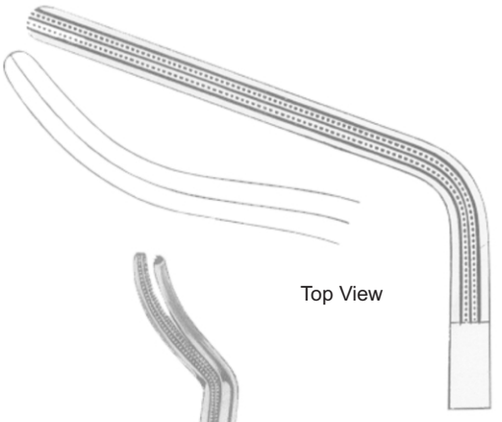




Lees
SI- 19-5560-25
25 cm/10"

De Bakey

Aortic Clamp

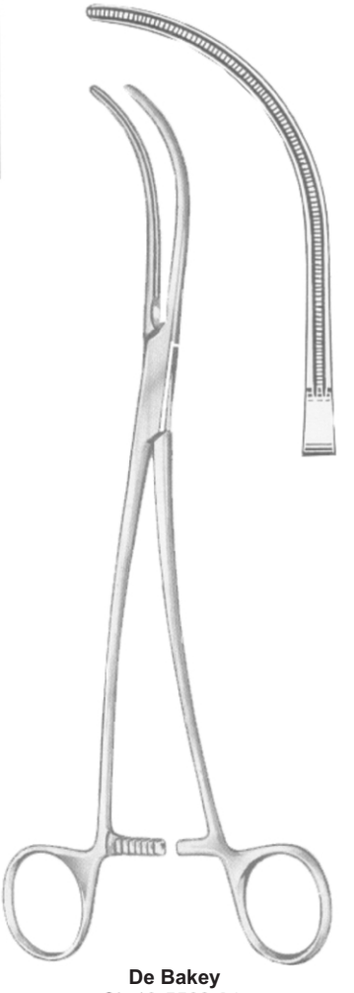


Top View

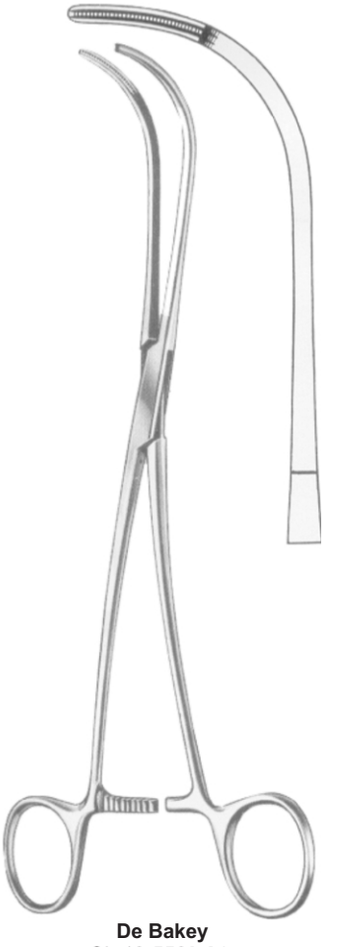


De Bakey
SI- 19-5561-27
27 cm/10½"

Ligature Clamps

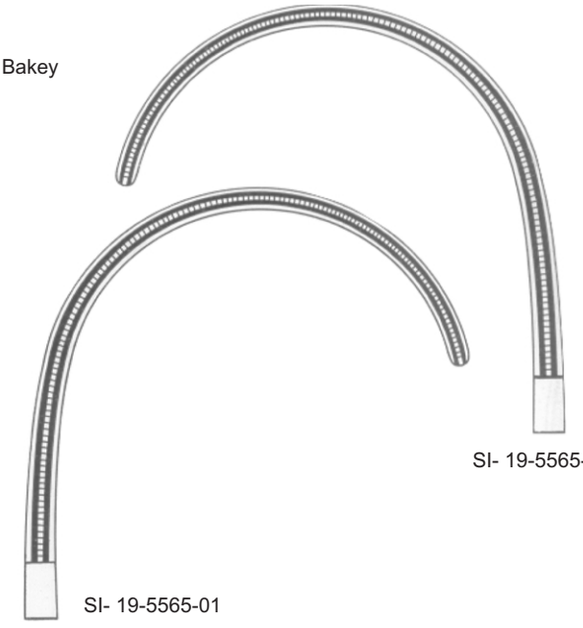


De Bakey
SI- 19-5562-24
24 cm/9½"



De Bakey
SI- 19-5563-24
24 cm/9½"

De Bakey



SI- 19-5565-02

SI- 19-5565-01

Ligature clamp,
Aortic clamp

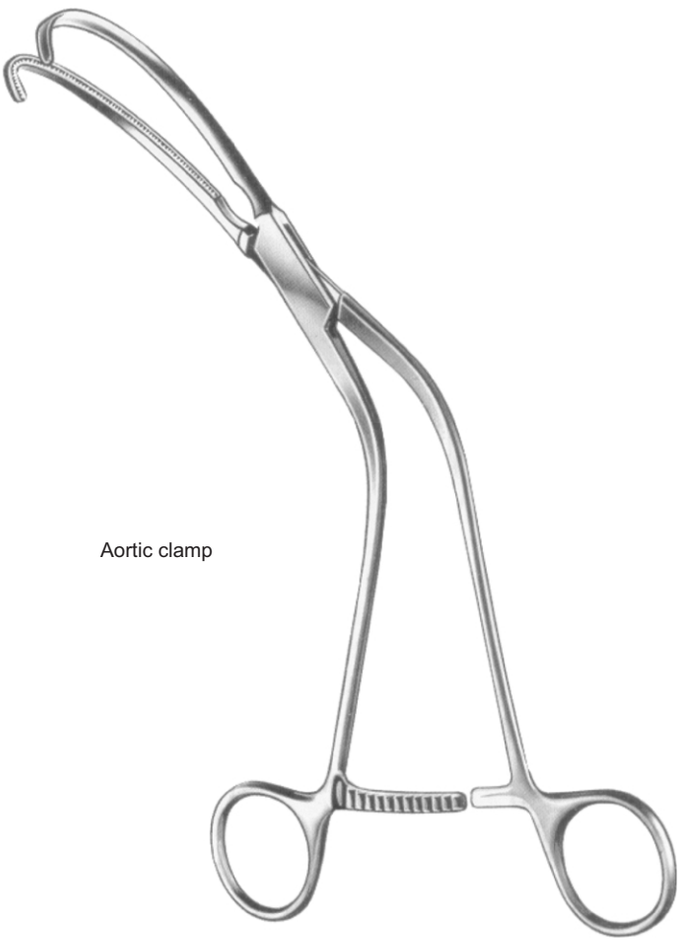


De Bakey
SI- 19-5564-26
26.5 cm/10½”

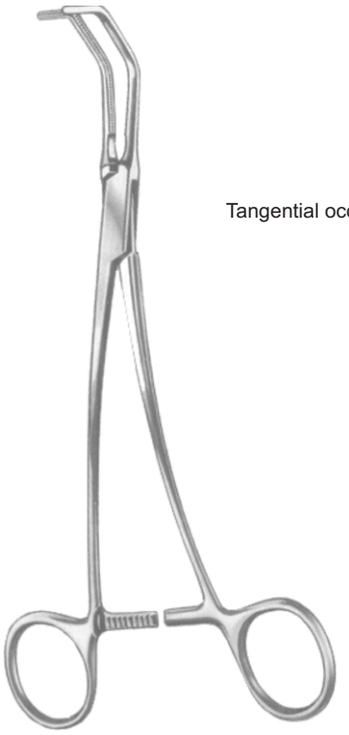
De Bakey-Semb
SI- 19-5564-25
25 cm/10”

De Bakey-Semb

Aortic clamp



Weber
26 cm/10¼”

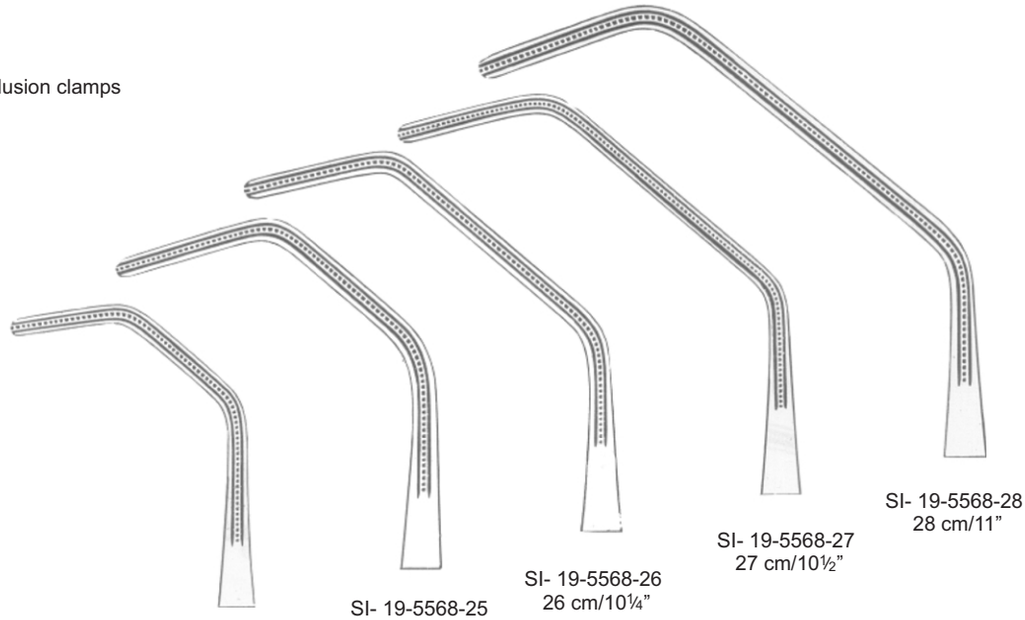


Satinsky/De Bakey

Tangential occlusion clamps



De Bakey



Set of 5 purchase. SI- 19-5568-00

SI- 19-5568-20
20 cm/8”

SI- 19-5568-25
25 cm/10”

SI- 19-5568-26
26 cm/10¼”

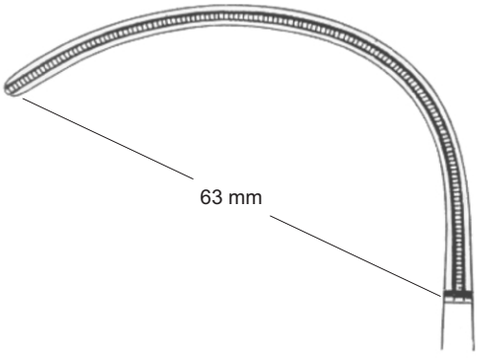
SI- 19-5568-27
27 cm/10½”

SI- 19-5568-28
28 cm/11”

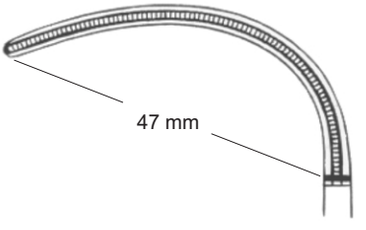


Glover
SI- 19-5569-01 19.5 cm/7¾”
SI- 19-5569-02 21.0 cm/8¼”

Anastomosis

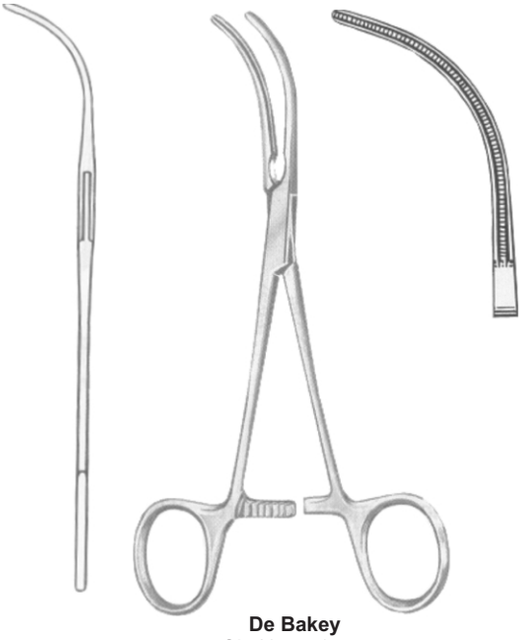


SI- 19-5569-01



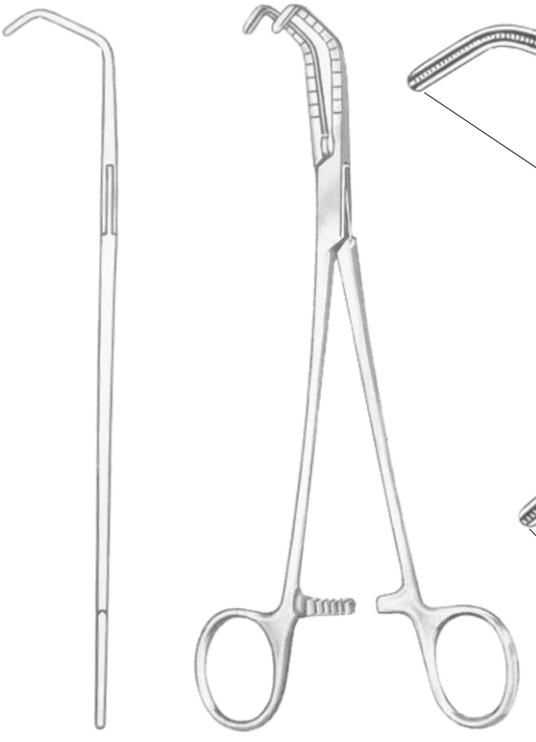
SI- 19-5569-02

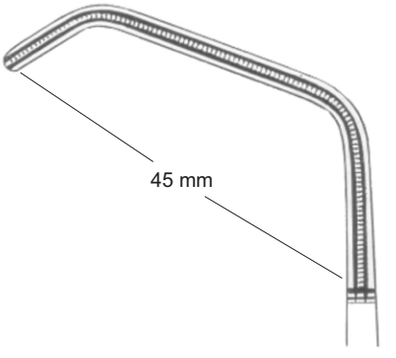
De Bakey



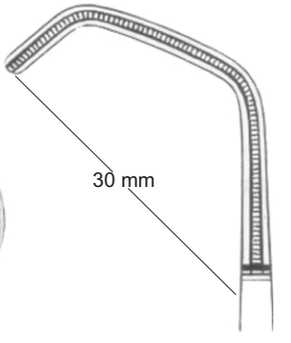
De Bakey
SI- 19-5570-16
16 cm/6¼”

Graduated





SI- 19-5571-02



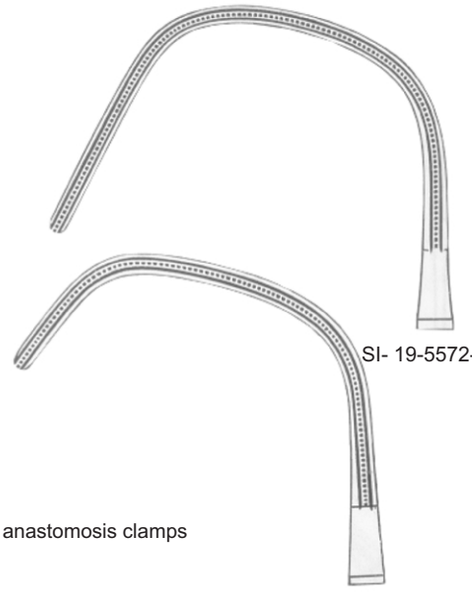
De Bakey-Beck
SI- 19-5571-01 20.5 cm/8”
SI- 19-5571-02 21.0 cm/8¼ ”

SI- 19-5571-01

De Bakey



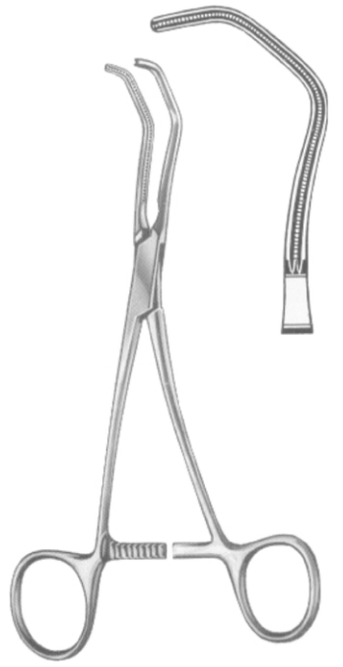
Lambert-Kay
21 cm/8¼”



SI- 19-5572-21

Aortic anastomosis clamps

SI- 19-5572-22



De Bakey
SI- 19-5573-17
17 cm/6¾”



Beck
SI- 19-5574-17
17 cm/6¾”



De Bakey



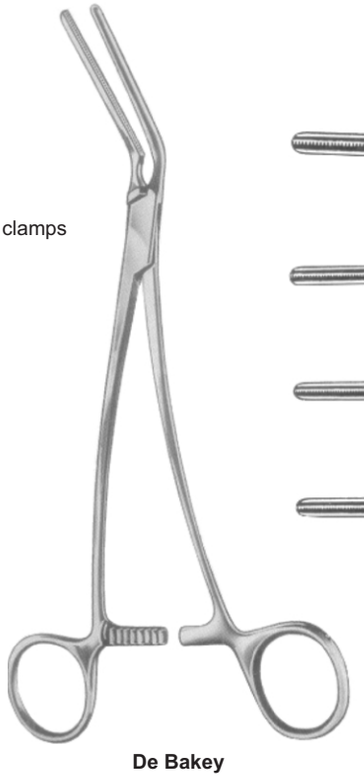
SI- 19-5575-20
20 cm/8”

SI- 19-5575-22
22 cm/8 ¾”

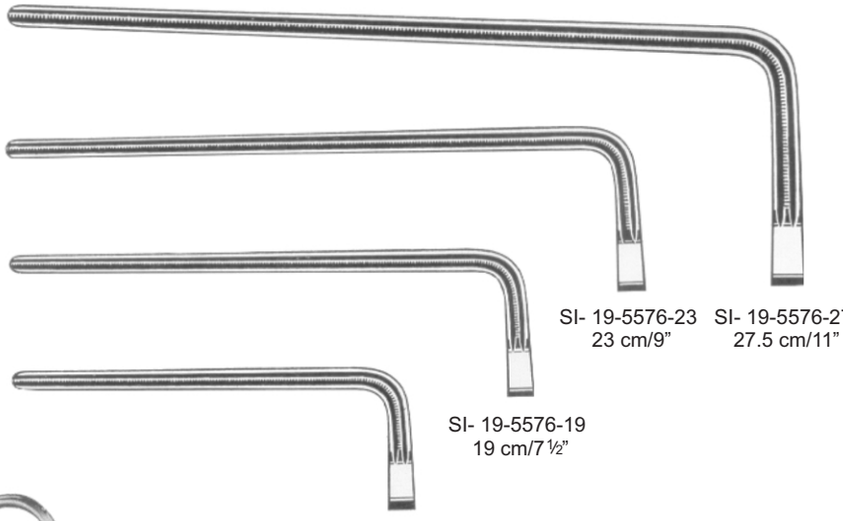
SI- 19-5575-24
24 cm/9 ½”

SI- 19-5575-30
30.5 cm/12”

Multi purpose clamps



De Bakey



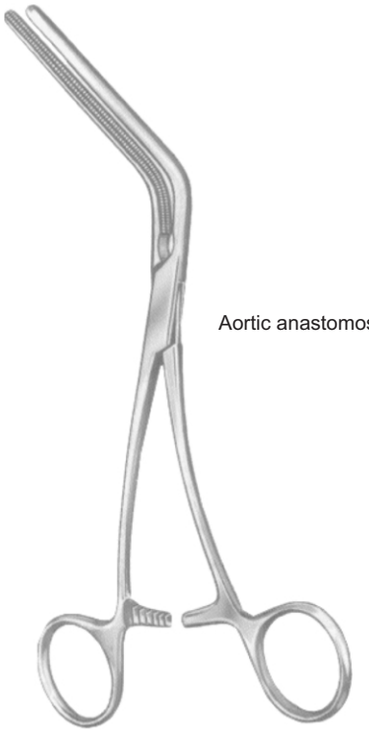
SI- 19-5576-23
23 cm/9”

SI- 19-5576-27
27.5 cm/11”

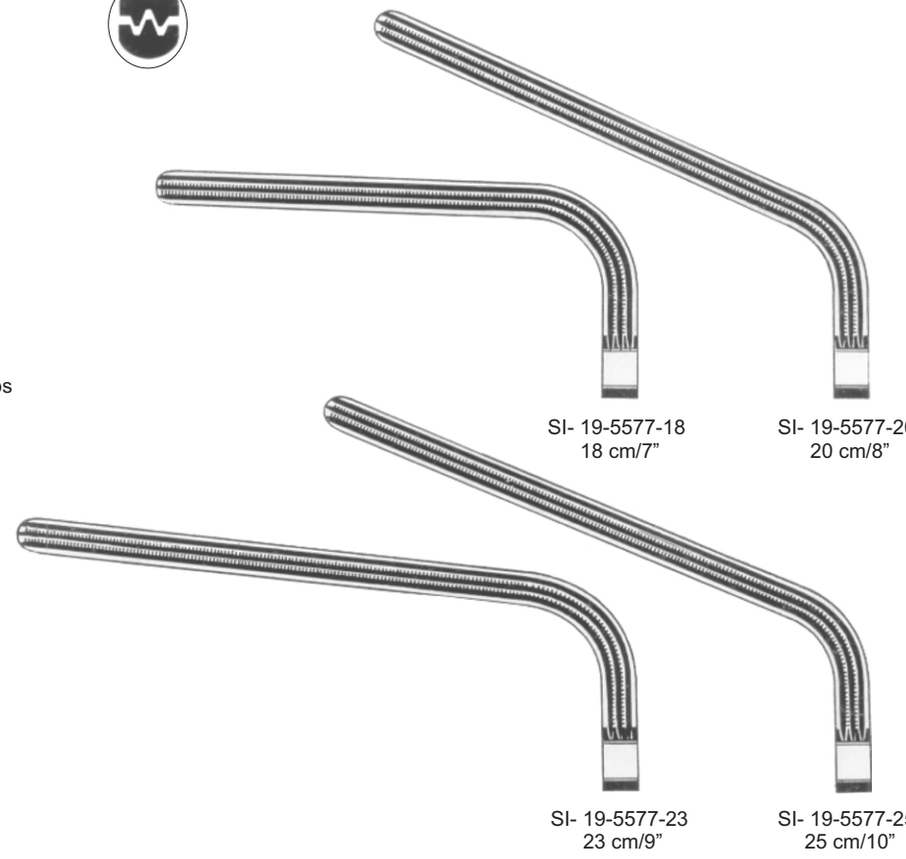
SI- 19-5576-19
19 cm/7 ½”

SI- 19-5576-18
18 cm/7”

Aortic anastomosis clamps



Morris-De Bakey

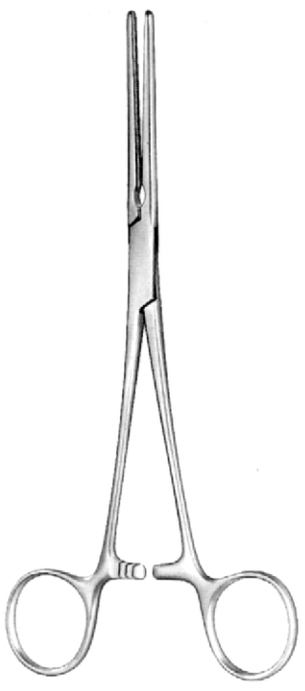


SI- 19-5577-18
18 cm/7”

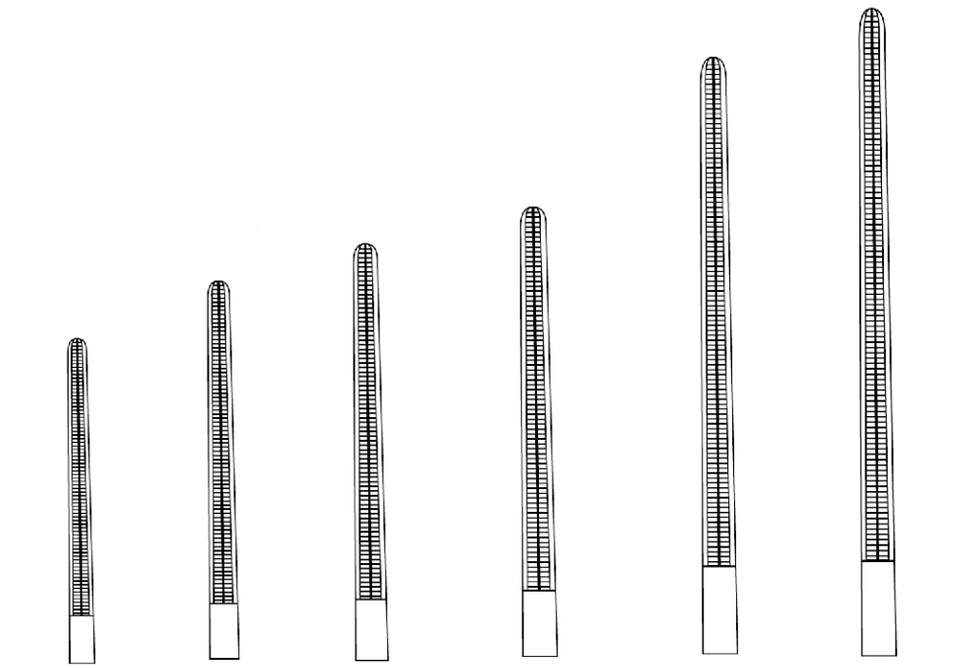
SI- 19-5577-20
20 cm/8”

SI- 19-5577-23
23 cm/9”

SI- 19-5577-25
25 cm/10”



DE BAKEY-PEAN



SI- 19-5578-14
14.0cm

SI- 19-5578-16
16.0cm

SI- 19-5578-18
18.0cm

SI- 19-5578-20
20.0cm

SI- 19-5578-26
26.0cm

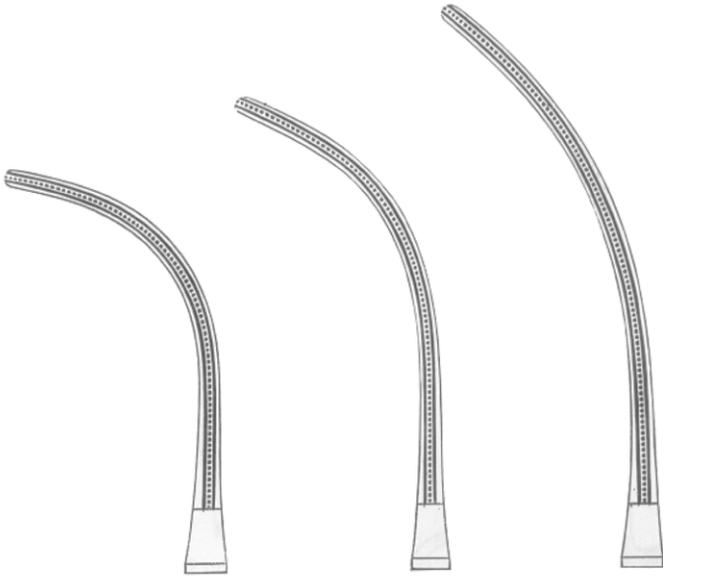
SI- 19-5578-28
28.0cm

De Bakey

Aorta aneurysm clamps



De Bakey-Bahnson



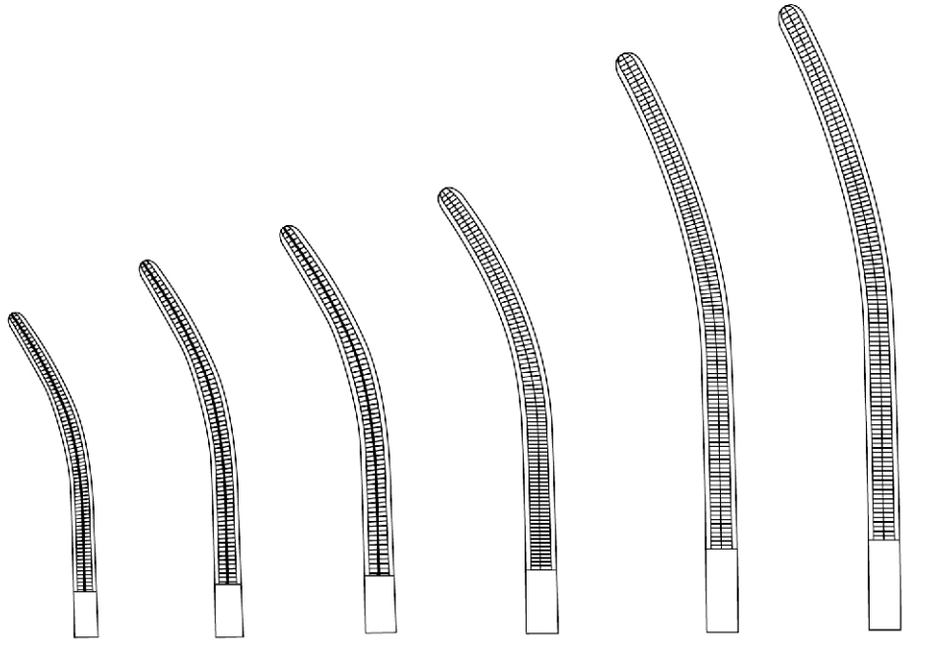
SI- 19-5579-23
23 cm/9”

SI- 19-5579-24
24 cm/9½"

SI- 19-5579-25
25 cm/10”



DE BAKEY-PEAN



SI- 19-5580-14
14.0cm

SI- 19-5580-16
16.0cm

SI- 19-5580-18
18.0cm

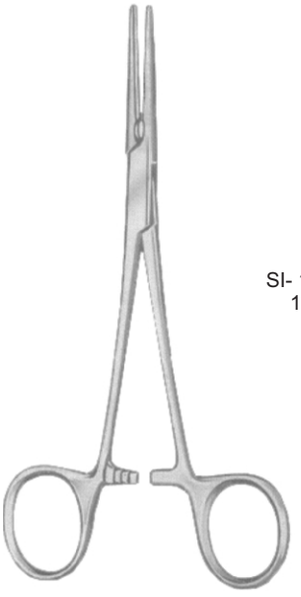
SI- 19-5580-20
20.0cm

SI- 19-5580-26
26.0cm

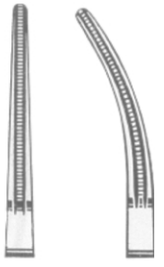
SI- 19-5580-28
28.0cm

Multi purpose clamps

De Bakey

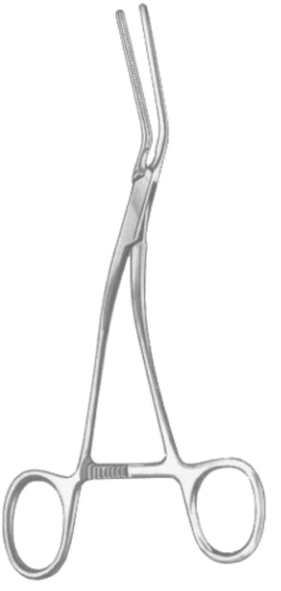


De Bakey-Rankin



SI- 19-5581-16
16 cm/6¼”

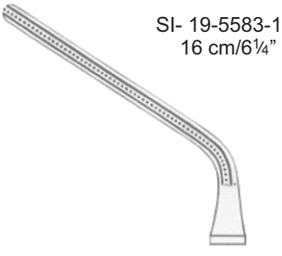
SI- 19-5582-16
16 cm/6¼”



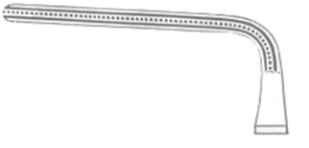
Cooley



SI- 19-5583-16
16 cm/6¼”



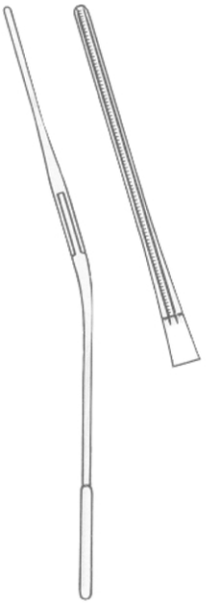
SI- 19-5583-15
15.5 cm/6”



SI- 19-5583-14
14.5 cm/5¾”



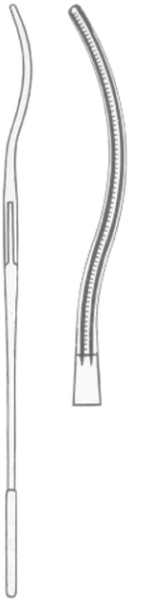
De Bakey
SI- 19-5584-17
17 cm/6¾”



SI- 19-5585-17



SI- 19-5586-17



SI- 19-5587-17

De Bakey

Ligature Clamps

17 cm/6¾"
16 cm/6¼"

SI- 19-5588-16 16cm/6¼"
SI- 19-5588-17 17cm/6¾"

Derra-De Bakey

SI- 19-5589-16
16.0 cm

SI- 19-5589-17
17.0 cm

SI- 19-5589-18
18.0 cm

Anastomosis Clamps

Profunda Clamps

SI- 19-5590-14
14 cm/5½"

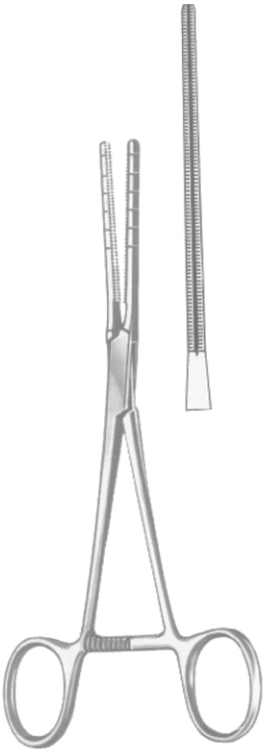
SI- 19-5590-16
16 cm/6¼"

SI- 19-5590-18
18 cm/7"

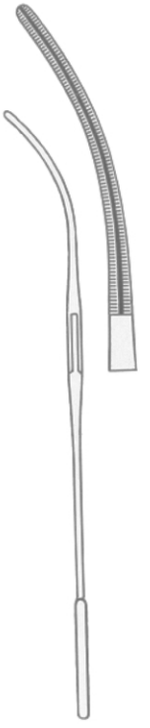
Gregory

Cooley

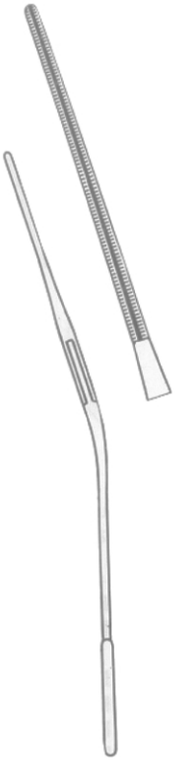
Coarctation Clamps



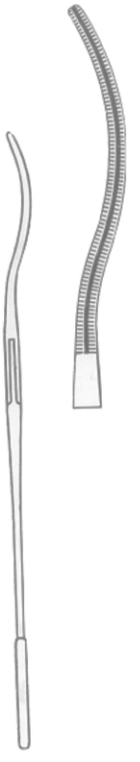
Cooley
SI- 19-5591-17
17 cm/6¾"



Cooley
SI- 19-5592-17
17 cm/6¾"



Cooley
SI- 19-5593-17
17 cm/6¾"



Cooley
SI- 19-5594-17
17 cm/6¾"

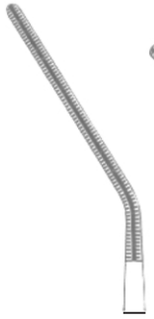


Cooley
SI- 19-5595-20
20 cm/8"

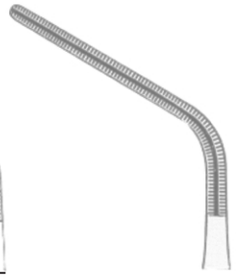
Cooley



Cooley



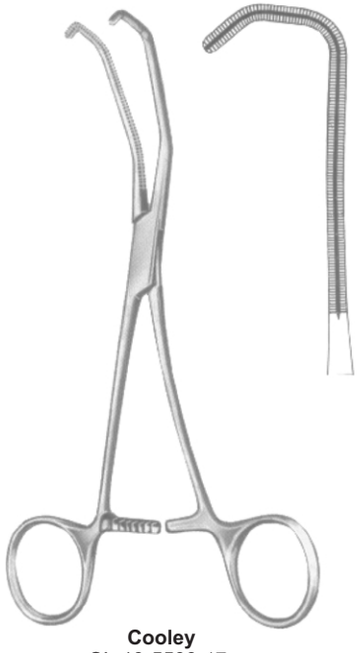
SI- 19-5596-03
17 cm/6¾"



SI- 19-5596-02
15.5 cm/6"



SI- 19-5596-01
15 cm/6"



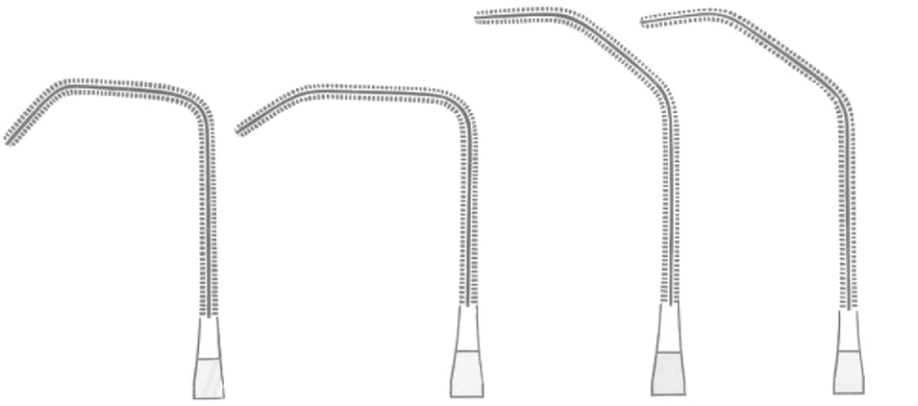
Cooley
SI- 19-5599-17
17 cm/6¾"

Anastomosis clamps

Cooley



Cooley

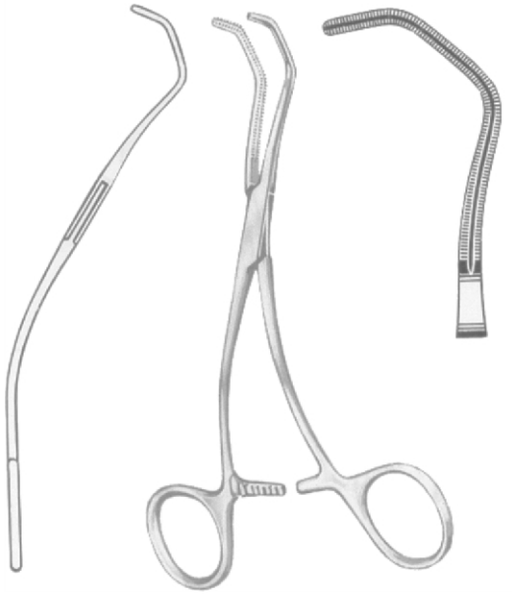


SI- 19-5600-01
16.5 cm/6½”

SI- 19-5600-02
16.5 cm/6½”

SI- 19-5600-03
17.5 cm/7”

SI- 19-5600-04
17.5 cm/7”

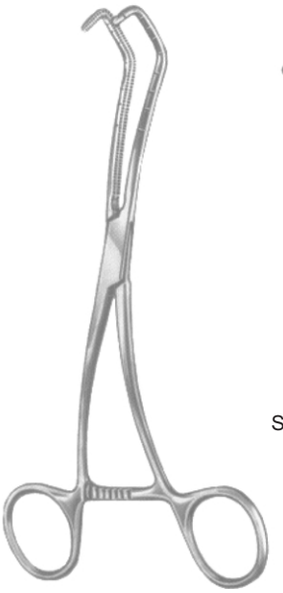


Cooley
SI- 19-5601-16
16 cm/6¼”

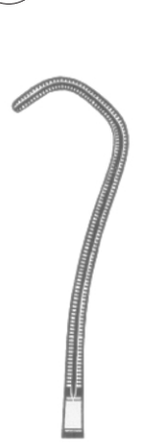


Beck
SI- 19-5602-17
17 cm/6¾”

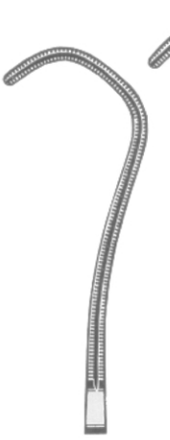
Cooley



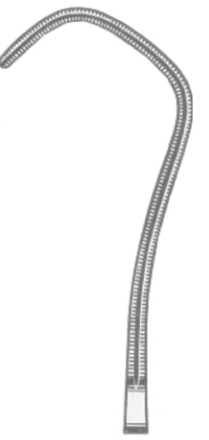
Cooley-Derra



SI- 19-5603-16
16 cm/6¼”



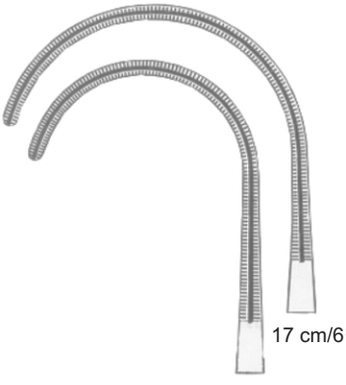
SI- 19-5603-17
17 cm/6¾”



SI- 19-5603-18
18 cm/7”



Cooley
SI- 19-5604-16 16 cm/6¼”
SI- 19-5604-17 17 cm/6¾”



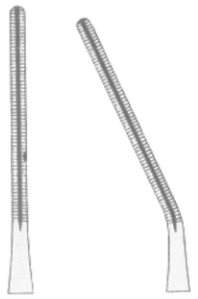
17 cm/6¾”

16 cm/6¼”

Ligature clamps

Cooley





SI- 19-5605-14 SI- 19-5606-14

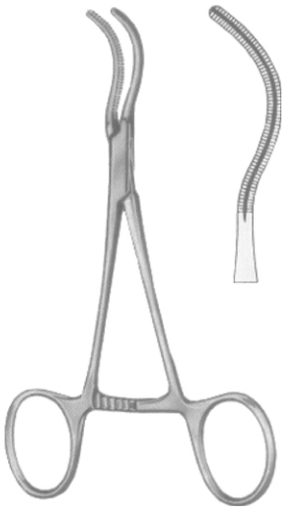
Cooley
14 cm/5½”



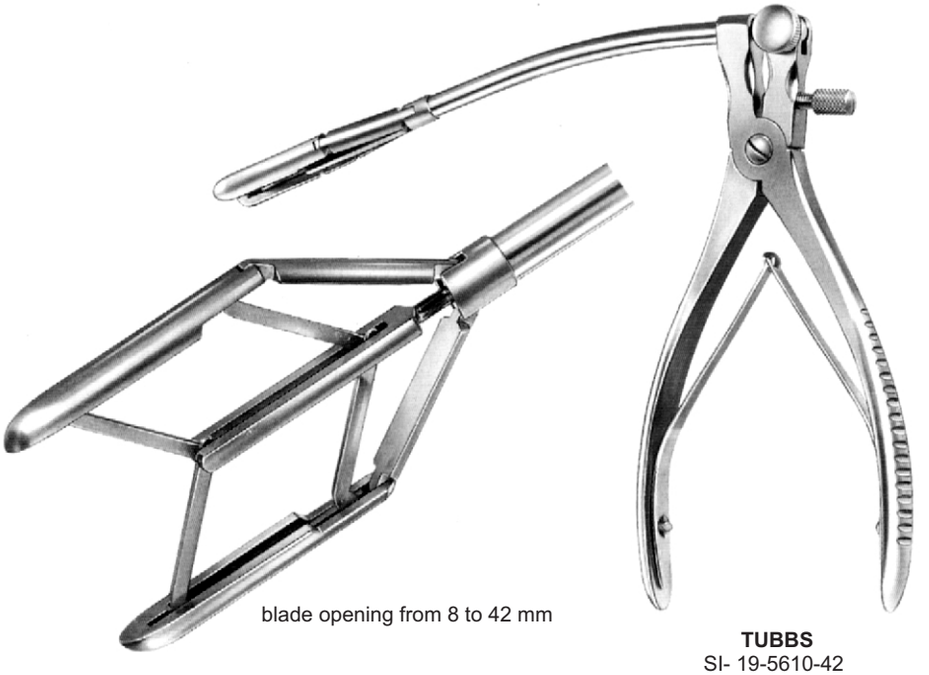
Cooley
SI- 19-5607-14
14 cm/5½”



Cooley
SI- 19-5608-14
14 cm/5½”

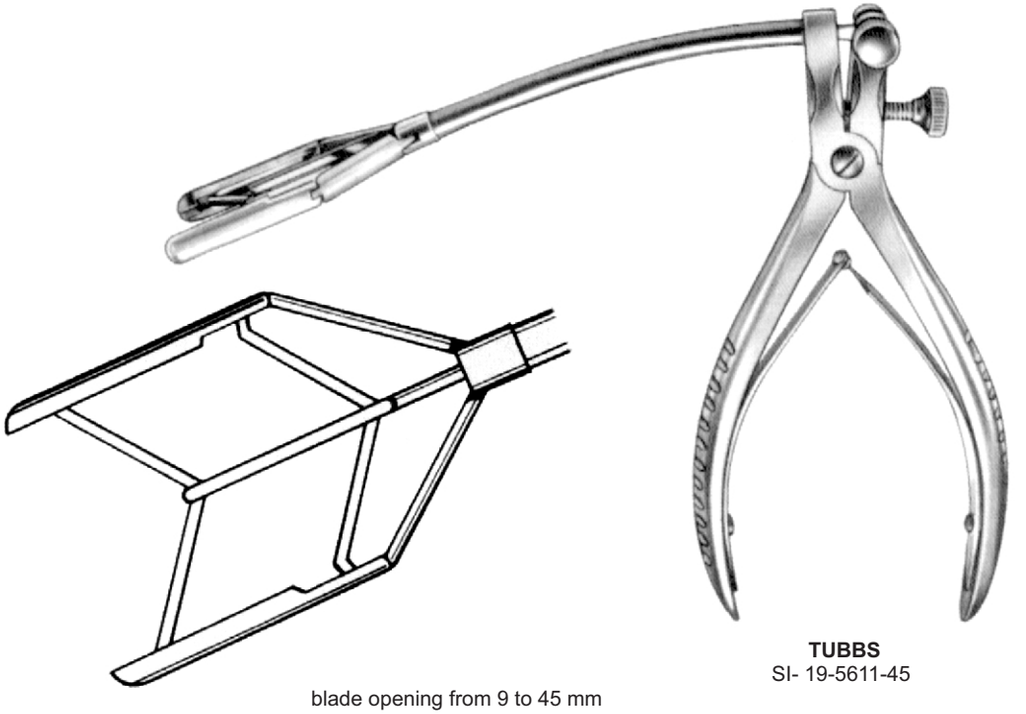


Cooley
SI- 19-5609-14
14 cm/5½”



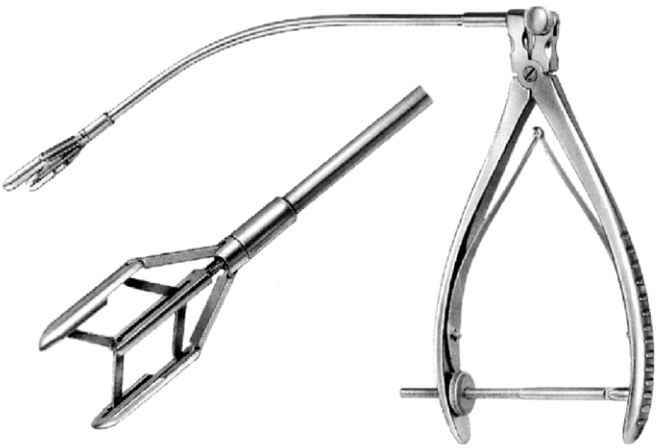
blade opening from 8 to 42 mm

TUBBS
SI- 19-5610-42



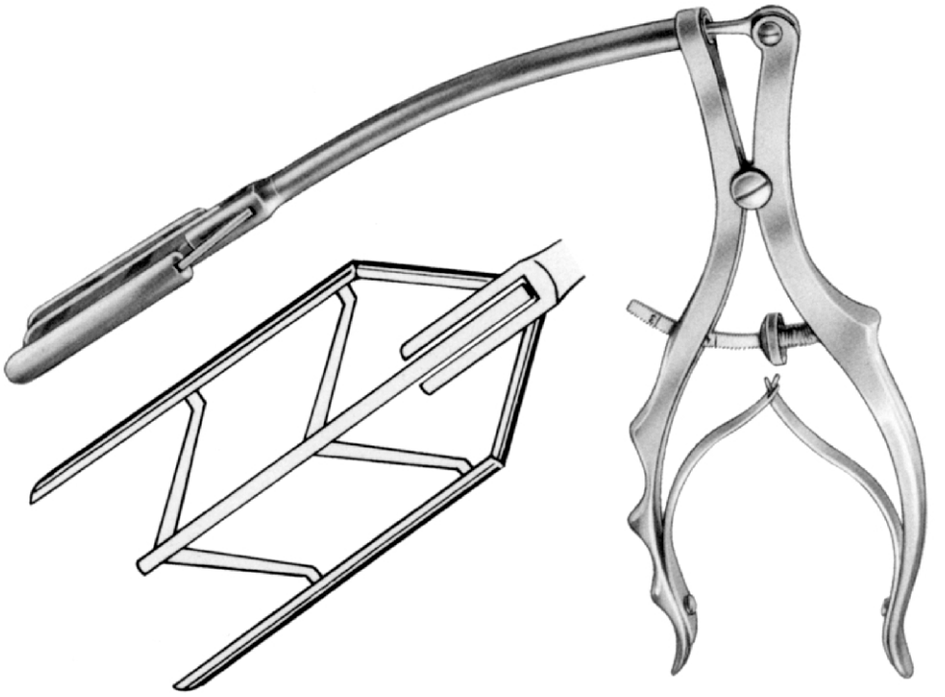
blade opening from 9 to 45 mm

TUBBS
SI- 19-5611-45



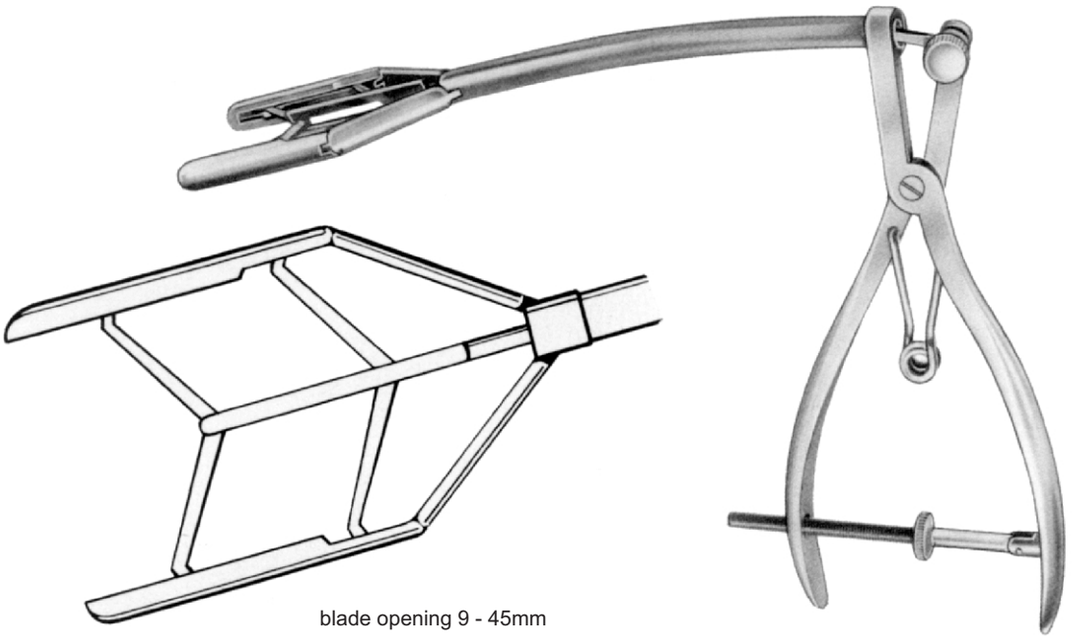
blade opening from 8 to 15 mm
blade opening from 8 to 45 mm

COOLEY
SI- 19-5612-15
SI- 19-5612-45



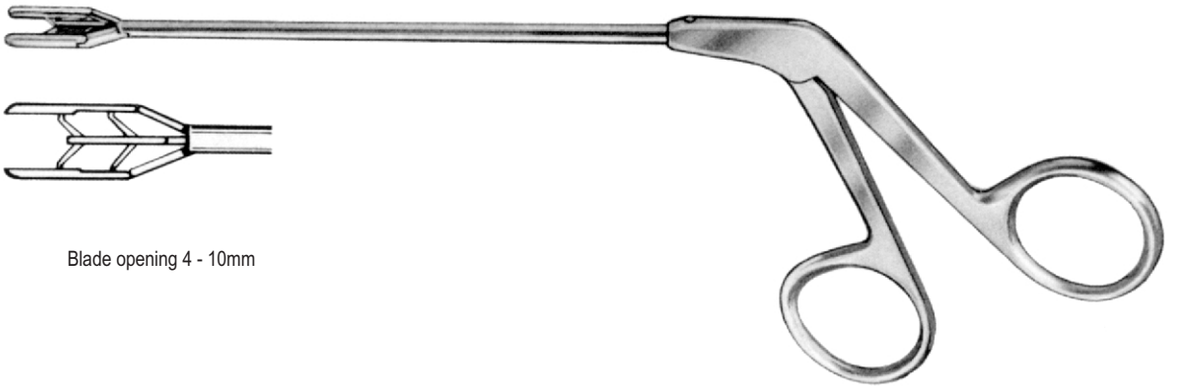
COOLEY
SI- 19-5613-40
blade opening 9 - 40mm

COOLEY-DEBAKEY
SI- 19-5614-30
blade opening 7 - 30mm



blade opening 9 - 45mm

GERBODE
SI- 19-5615-45



Blade opening 4 - 10mm

HETZER
SI- 19-5616-10



COOLEY blade opening
SI- 19-5617-18 5 - 18mm
SI- 19-5617-20 6 - 20mm





19.0cm
35.0cm

SI- 19-5619-05
SI- 19-5620-05
0.5mm Ø

SI- 19-5619-10
SI- 19-5620-10
1mm Ø



SI- 19-5619-15
SI- 19-5620-15
1.5mm Ø



SI- 19-5619-20
SI- 19-5620-20
2mm Ø



SI- 19-5619-25
SI- 19-5620-25
2.5mm Ø



SI- 19-5619-30
SI- 19-5620-30
3mm Ø



19.0cm
35.0cm

SI- 19-5619-35
SI- 19-5620-35
3.5mm Ø



SI- 19-5619-40
SI- 19-5620-40
4mm Ø



SI- 19-5619-45
SI- 19-5620-45
4.5mm Ø



SI- 19-5619-50
SI- 19-5620-50
5mm Ø



SI- 19-5619-70
SI- 19-5620-70
7mm Ø



SI- 19-5619-90
SI- 19-5620-90
9mm Ø



DE BAKEY

Malleable



Cooley
13 cm/5”



SI- 19-5621-05
0.5 mm Ø



SI- 19-5621-10
1.0 mm Ø



SI- 19-5621-15
1.5 mm Ø



SI- 19-5621-20
2.0 mm Ø



SI- 19-5621-25
2.5 mm Ø



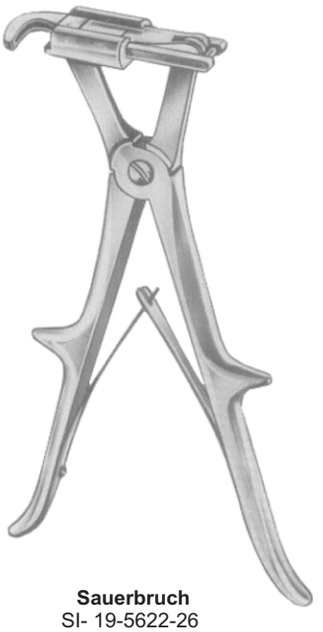
SI- 19-5621-30
3.0 mm Ø



SI- 19-5621-40
4.0 mm Ø



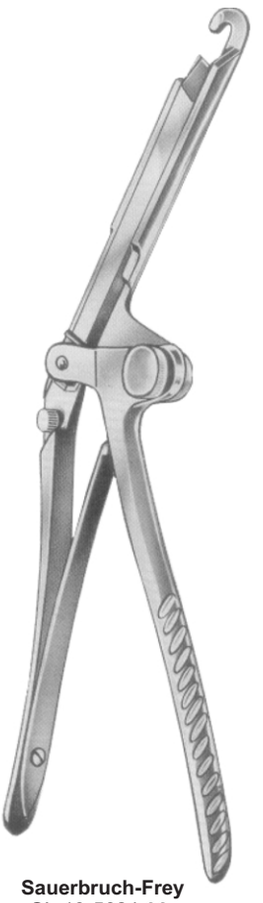
SI- 19-5621-50
5.0 mm Ø



Sauerbruch
SI- 19-5622-26
26 cm/10¼"



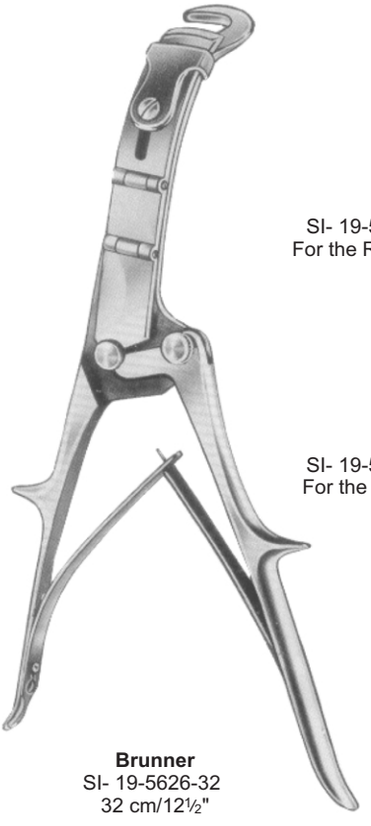
Giertz-Stille
SI- 19-5623-27
27 cm/10½"



Sauerbruch-Frey
SI- 19-5624-36
36 cm/14"



Bethune
SI- 19-5625-34
34 cm/13½"



SI- 19-5626-32
For the Right Hand

SI- 19-5627-32
For the left Hand

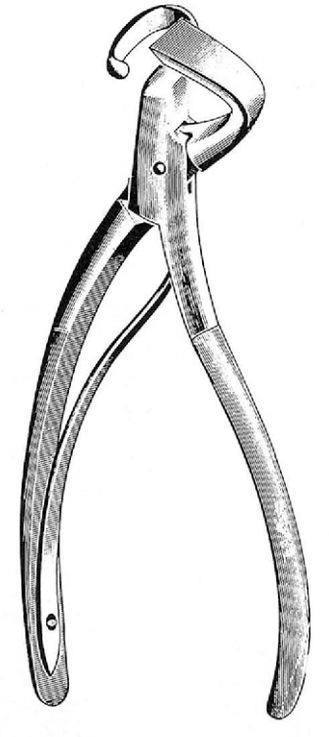
Brunner
SI- 19-5626-32
32 cm/12½"



Lebsche
SI- 19-5628-24
24.5 cm/9¾"



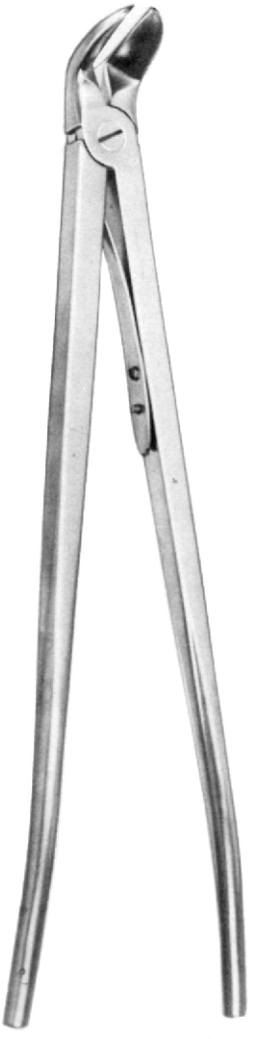
CORYLLOS
SI- 19-5629-35
35.0cm



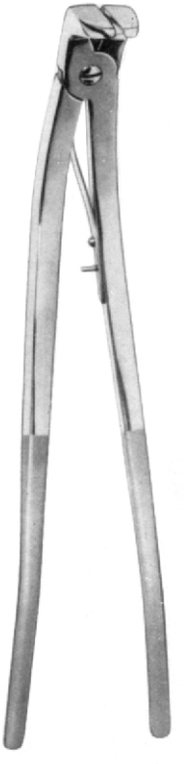
DOYEN
SI- 19-5630-19
19.0cm



BETHUNE-NELSON
SI- 19-5631-34
34.0cm
with probe ended blades



ROBERTS
SI- 19-5632-34
34.0cm
with angular probe ended blades



ROBERTS
SI- 19-5633-34
34.0cm
with angular probe ended
blades of first and second ribs



SCHUMACHER
SI- 19-5634-20
20.0cm

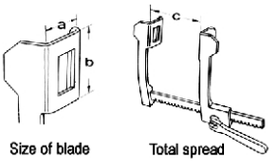


TUDOR EDWARDS
SI- 19-5635-23
23.0cm



LEBSCHE
SI- 19-5636-25
25.0cm

Scheme of dimensions





CASTAÑEDA

S/S	ALU	a	b	c
SI- 19-5637-01	SI- 19-5637-11	10.5mm	32mm	65mm
SI- 19-5637-02	SI- 19-5637-12	16mm	30mm	65mm



CASTAÑEDA

S/S	ALU	a	b	c
SI- 19-5638-01	SI- 19-5638-11	12mm	45mm	70mm



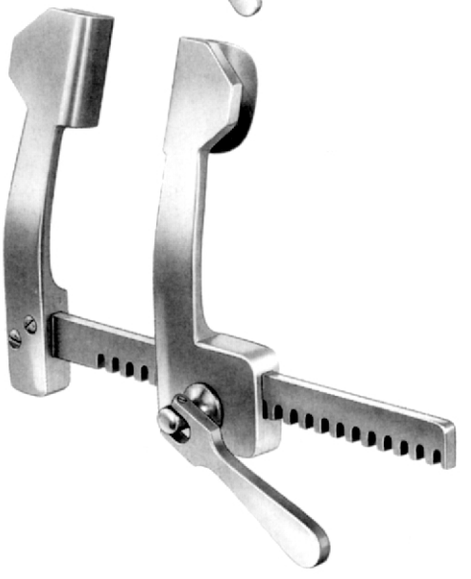
CASTAÑEDA

S/S	ALU	a	b	c
SI- 19-5639-01	SI- 19-5639-11	15mm	60mm	120mm



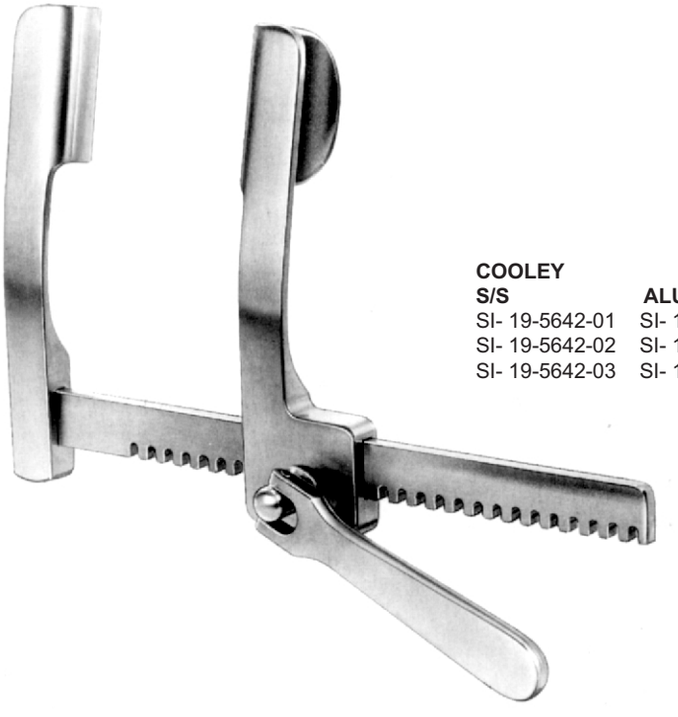
COOLEY

S/S	ALU	a	b	c
SI- 19-5640-01	SI- 19-5640-11	12mm	16mm	95mm
SI- 19-5640-02	SI- 19-5640-12	12mm	17mm	75mm
SI- 19-5640-03	SI- 19-5640-13	14mm	16mm	85mm



COOLEY

S/S	ALU	a	b	c
SI- 19-5641-01	SI- 19-5641-11	15mm	30mm	115mm
SI- 19-5641-02	SI- 19-5641-12	15mm	30mm	140mm
SI- 19-5641-03	SI- 19-5641-13	16mm	30mm	105mm
SI- 19-5641-04	SI- 19-5641-14	20mm	45mm	140mm
SI- 19-5641-05	SI- 19-5641-15	21mm	44mm	150mm
SI- 19-5641-06	SI- 19-5641-16	30mm	35mm	140mm



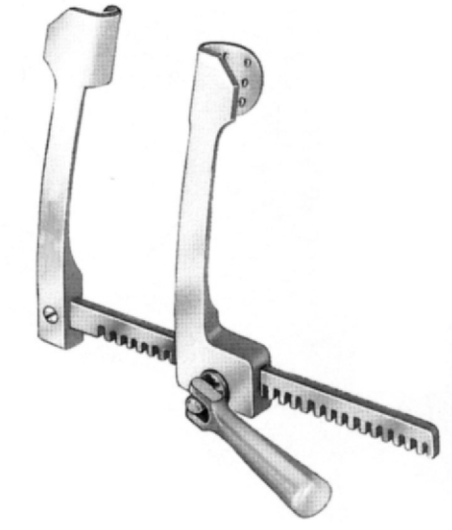
COOLEY

S/S	ALU	a	b	c
SI- 19-5642-01	SI- 19-5642-11	30mm	50mm	185mm
SI- 19-5642-02	SI- 19-5642-12	35mm	50mm	200mm
SI- 19-5642-03	SI- 19-5642-13	37mm	49mm	200mm



COOLEY
for neonatal

S/S	ALU	a	b	c
SI- 19-5643-01	SI- 19-5643-11	12mm	15mm	70mm



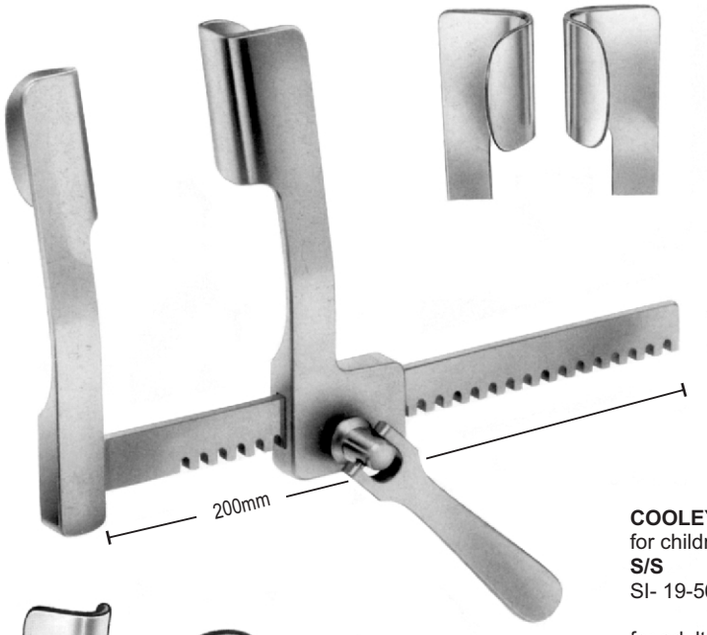
COOLEY
infant, sternal spreader

S/S	ALU	a	b	c
SI- 19-5644-01	SI- 19-5644-11	15mm	20mm	100mm



COOLEY
for babies

S/S	ALU	a	b	c
SI- 19-5645-01	SI- 19-5646-01	20mm	25mm	80mm

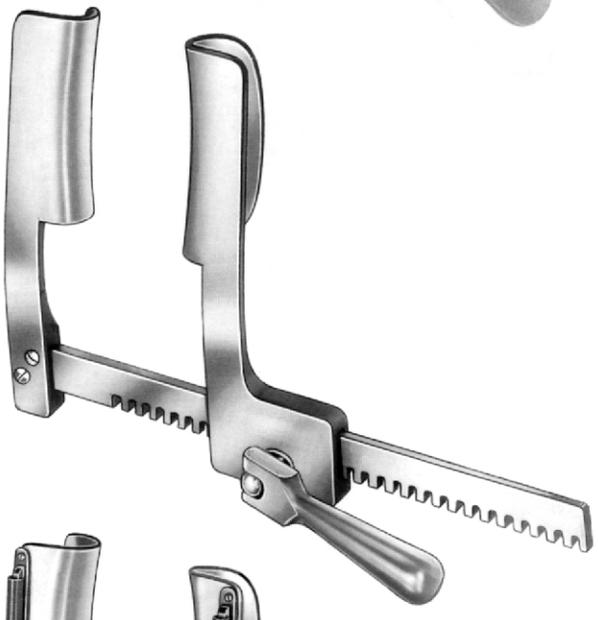


COOLEY
for children

S/S	ALU	a	b	c
SI- 19-5647-01	SI- 19-5648-01	21mm	45mm	145mm

for adult

SI- 19-5647-02	SI- 19-5648-02	32mm	50mm	190mm



COOLEY
for children

S/S	ALU	a	b	c
SI- 19-5649-01	SI- 19-5650-01	35mm	100mm	180mm

for adult

SI- 19-5649-02	SI- 19-5650-02	35mm	115mm	230mm



COOLEY
for adults with suture separator

S/S	ALU	a	b	c
SI- 19-5651-01	SI- 19-5652-01	35mm	100mm	180mm



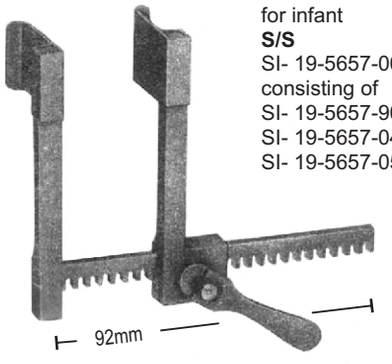
H-COOLEY
with swivel convex blades, for babies

S/S	ALU	a	b	c
SI- 19-5653-01	SI- 19-5654-01	10mm	15mm	90mm



H-COOLEY
with swivel blades, for babies

S/S	ALU	a	b	c
SI- 19-5655-02	SI- 19-5656-02	10mm	15mm	90mm

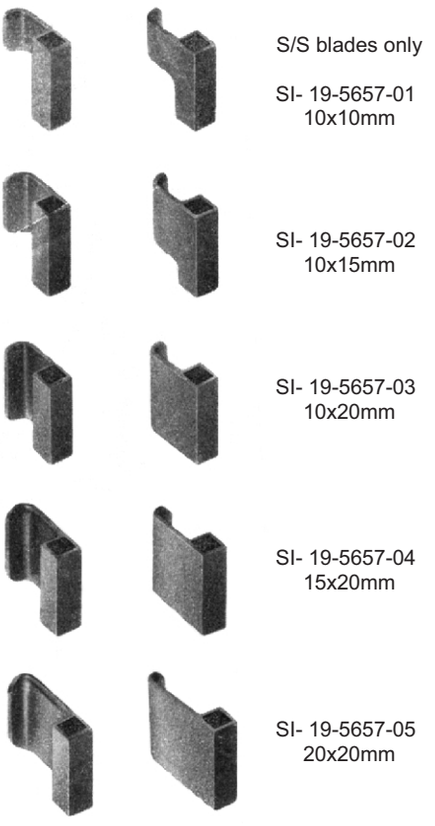


STRUCK
for infant

S/S	ALU
SI- 19-5657-00	SI- 19-5657-01

consisting of

SI- 19-5657-90	spreader only
SI- 19-5657-04	1 pair
SI- 19-5657-05	1 pair



S/S blades only

SI- 19-5657-01
10x10mm

SI- 19-5657-02
10x15mm

SI- 19-5657-03
10x20mm

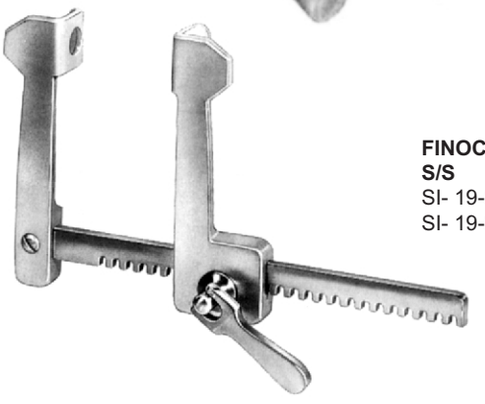
SI- 19-5657-04
15x20mm

SI- 19-5657-05
20x20mm



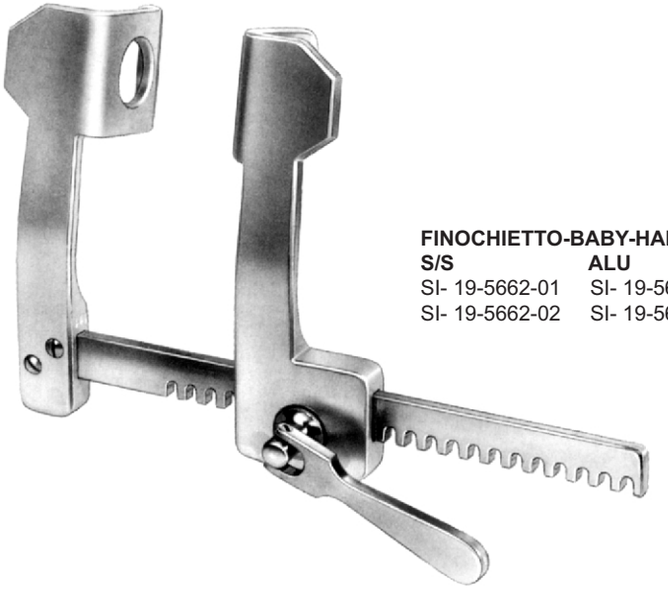
WEINBERG
for children

S/S	ALU	a	b	c
SI- 19-5658-01	SI- 19-5659-01	12mm	20mm	95mm



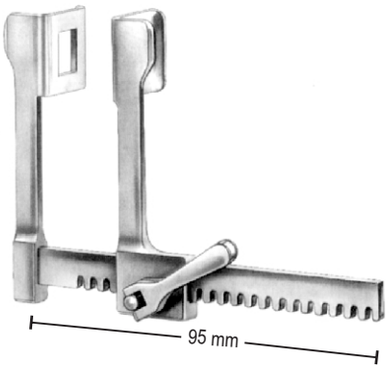
FINOCHIETTO-INFANT

S/S	ALU	a	b	c
SI- 19-5660-01	SI- 19-5661-01	12mm	15mm	70mm
SI- 19-5660-02	SI- 19-5661-02	15mm	15mm	75mm



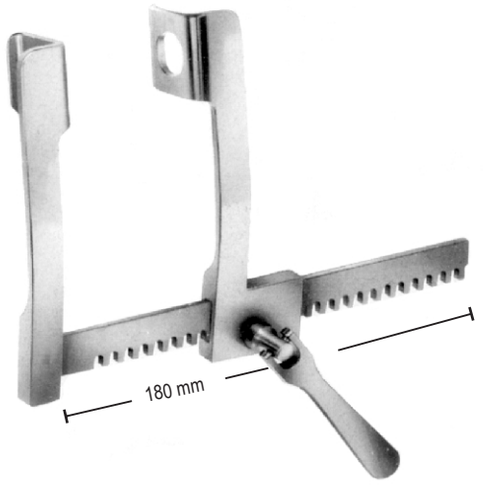
FINOCHIETTO-BABY-HAIGHT

S/S	ALU	a	b	c
SI- 19-5662-01	SI- 19-5663-01	27mm	30mm	95mm
SI- 19-5662-02	SI- 19-5663-02	31mm	31mm	100mm



FINOCHIETTO-BABY

S/S	ALU	a	b	c
SI- 19-5664-01	SI- 19-5665-01	14mm	15mm	75mm
SI- 19-5664-02	SI- 19-5665-02	18mm	20mm	75mm

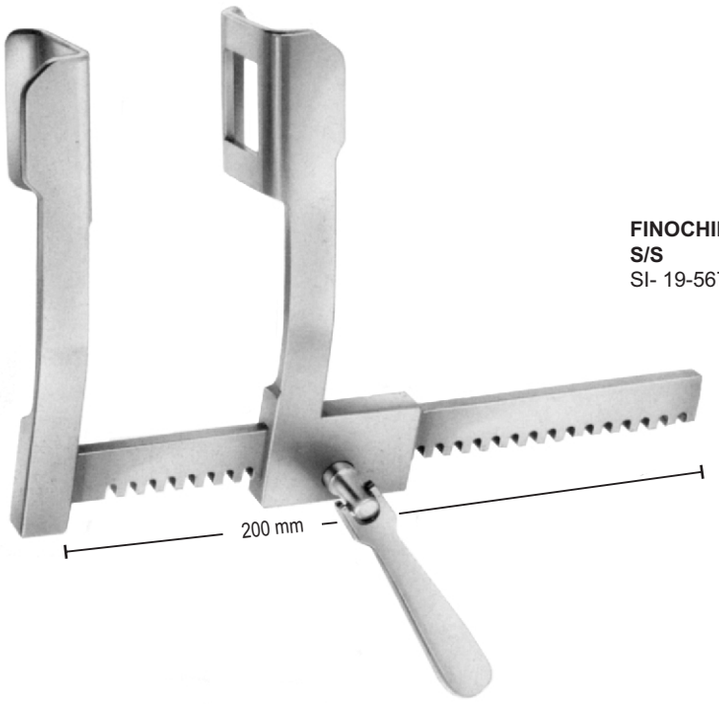


S/S	ALU	a	b	c
SI- 19-5666-01	SI- 19-5667-01	28mm	32mm	120mm



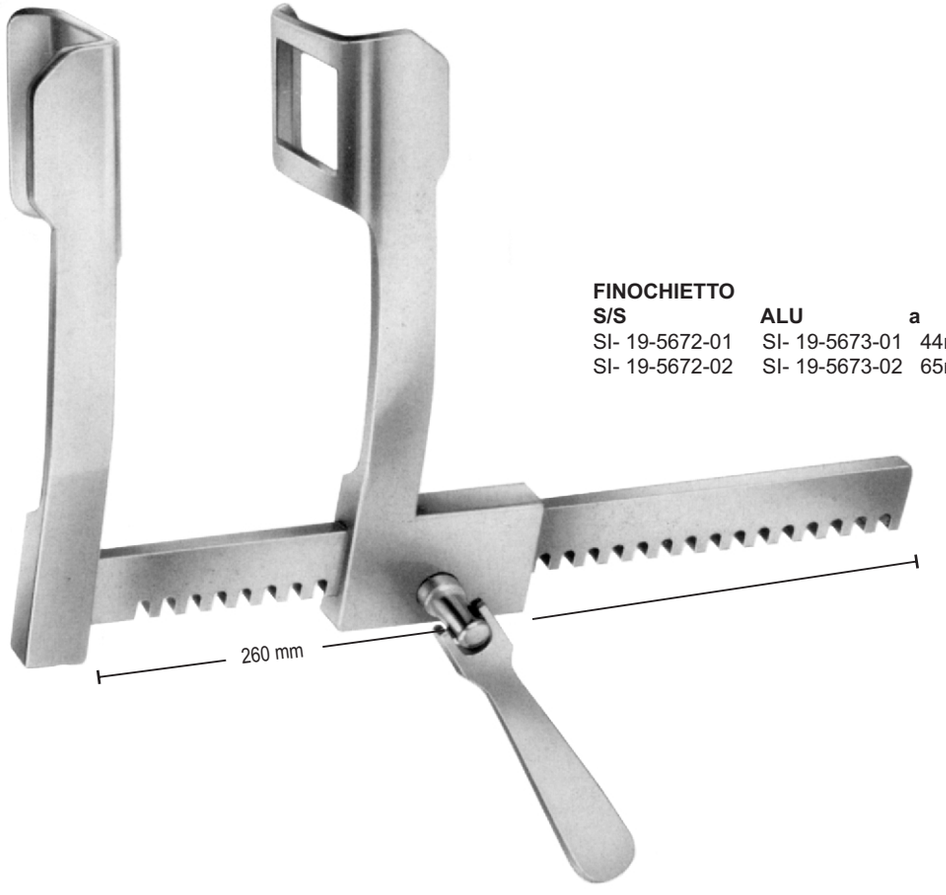
FINOCHIETTO

S/S	ALU	a	b	c
SI- 19-5668-01	SI- 19-5669-01	12mm	15mm	100mm
SI- 19-5668-02	SI- 19-5669-02	28mm	30mm	143mm
SI- 19-5668-03	SI- 19-5669-03	31mm	45mm	210mm
SI- 19-5668-04	SI- 19-5669-04	42mm	61mm	245mm
SI- 19-5668-05	SI- 19-5669-05	74mm	64mm	245mm



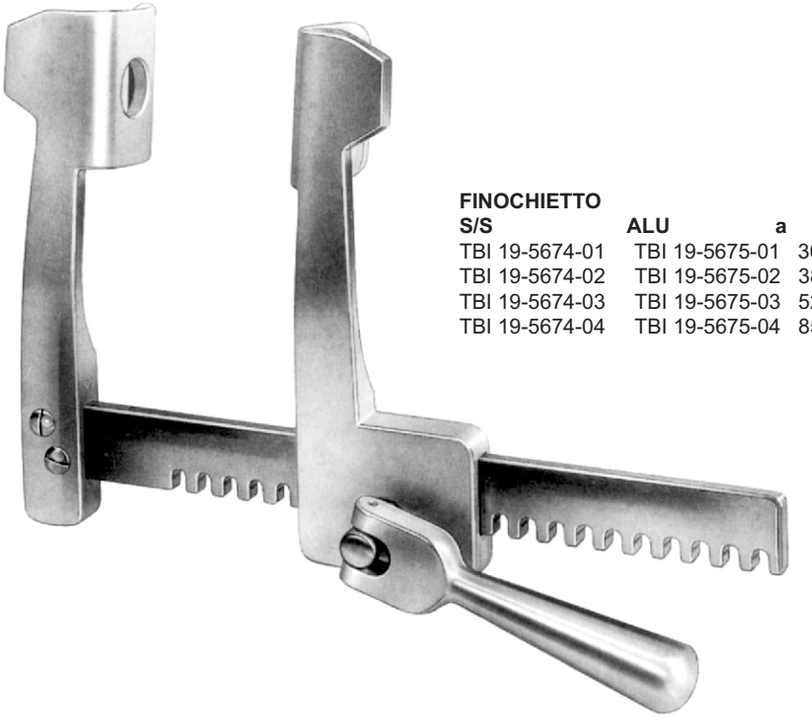
FINOCHIETTO

S/S	ALU	a	b	c
SI- 19-5670-01	SI- 19-5671-01	36mm	45mm	140mm



FINOCHIETTO

S/S	ALU	a	b	c
SI- 19-5672-01	SI- 19-5673-01	44mm	65mm	210mm
SI- 19-5672-02	SI- 19-5673-02	65mm	65mm	210mm



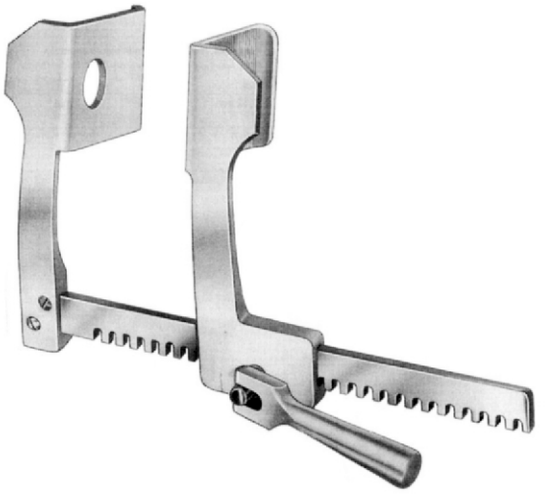
FINOCHIETTO

S/S	ALU	a	b	c
TBI 19-5674-01	TBI 19-5675-01	30mm	45mm	140mm
TBI 19-5674-02	TBI 19-5675-02	38mm	44mm	135mm
TBI 19-5674-03	TBI 19-5675-03	52mm	62mm	175mm
TBI 19-5674-04	TBI 19-5675-04	85mm	85mm	175mm



FINOCHIETTO

S/S	ALU	a	b	c
TBI 19-5676-01	TBI 19-5677-01	40mm	40mm	165mm
TBI 19-5676-02	TBI 19-5677-02	45mm	65mm	200mm
TBI 19-5676-03	TBI 19-5677-03	75mm	65mm	250mm



FINOCHIETTO
for adults

S/S	ALU	a	b	c
TBI 19-5678-01	TBI 19-5679-01	52mm	62mm	175mm
TBI 19-5678-02	TBI 19-5679-02	85mm	65mm	175mm



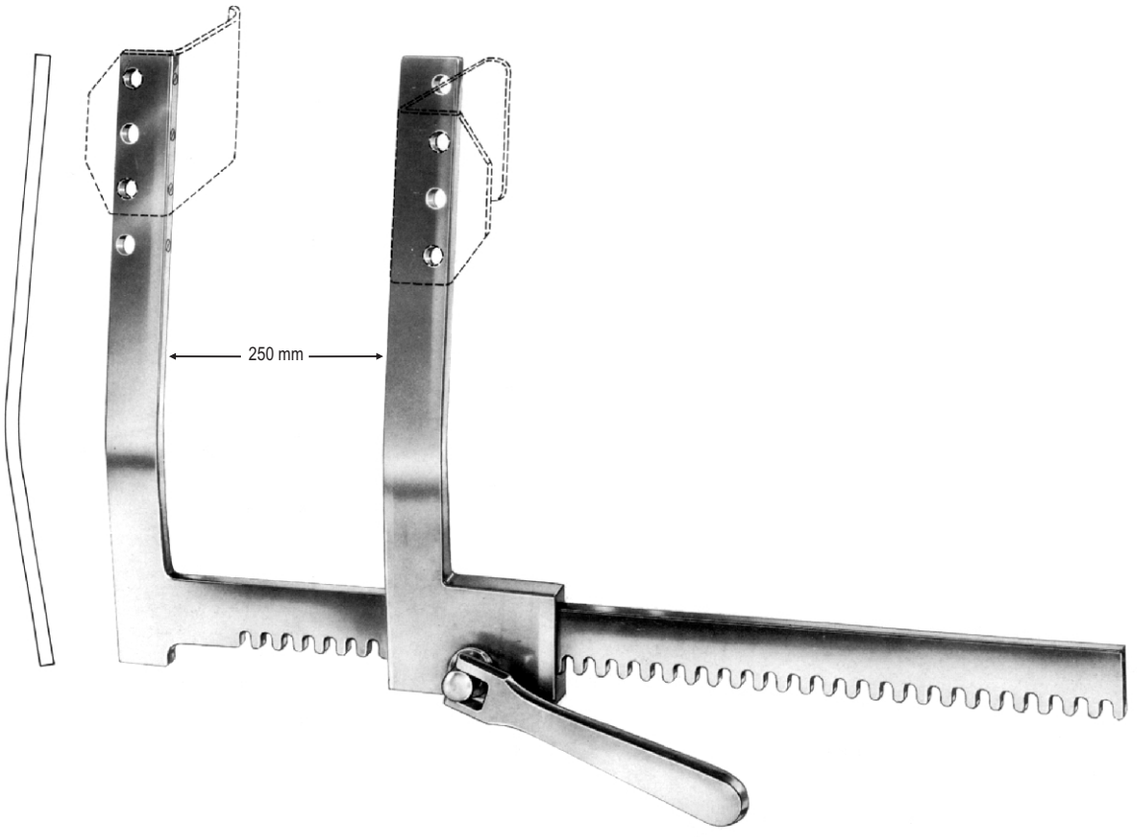
FINOCHIETTO
for adults, with suture separator

S/S	ALU	a	b	c
TBI 19-5680-01	TBI 19-5681-01	85mm	65mm	175mm



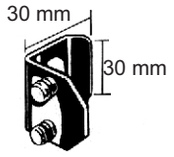
FINOCHIETTO
for adults, with 2 blades attached to each arm

S/S	ALU	a	b	c
TBI 19-5682-01	TBI 19-5683-01	10mm	15mm	120mm
TBI 19-5682-02	TBI 19-5683-02	14mm	14mm	120mm
TBI 19-5682-03	TBI 19-5683-03	14mm	20mm	120mm

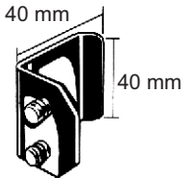


FINOCHIETTO
3 pairs of exchangeable blades

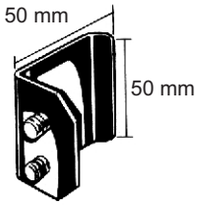
S/S	ALU	S/S	ALU
TBI 19-5684-00	TBI 19-5685-00	TBI 19-5686-00	TBI 19-5687-00
blades		blades	
TBI 19-5684-30	TBI 19-5685-30	TBI 19-5686-40	TBI 19-5687-40
TBI 19-5684-40	TBI 19-5685-40	TBI 19-5686-50	TBI 19-5687-50
TBI 19-5684-50	TBI 19-5685-50	TBI 19-5686-60	TBI 19-5687-60
frame only 150mm		frame only 250mm	
TBI 19-5684-01	TBI 19-5685-01	TBI 19-5686-01	TBI 19-5687-.01



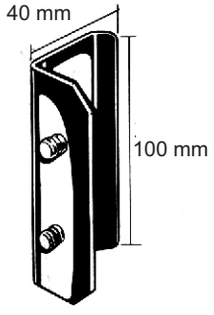
S/S Alu
TBI 19-5684-30 TBI 19-5685-30
30x30mm



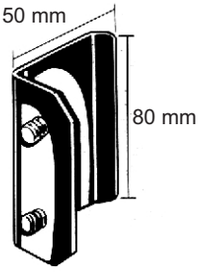
S/S Alu
TBI 19-5684-40 TBI 19-5685-40
40x40mm



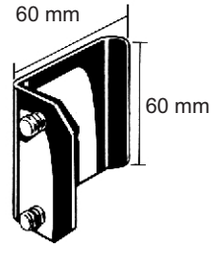
S/S Alu
TBI 19-5684-50 TBI 19-5685-50
50x50mm



S/S Alu
TBI 19-5686-40 TBI 19-5687-40
40x100mm

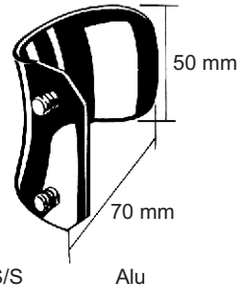


S/S Alu
TBI 19-5686-50 TBI 19-5687-50
50x80mm

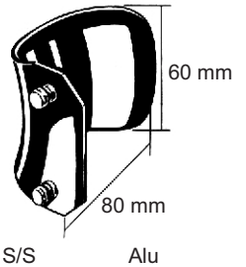


S/S Alu
TBI 19-5686-60 TBI 19-5687-60
60x60mm

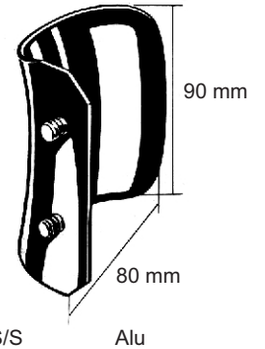
Optional Exchangeable Blades



S/S Alu
TBI 19-5686-70 TBI 19-5687-70
70x50mm



S/S Alu
TBI 19-5686-80 TBI 19-5687-80
80x60mm



S/S Alu
TBI 19-5686-90 TBI 19-5687-90
80x90mm



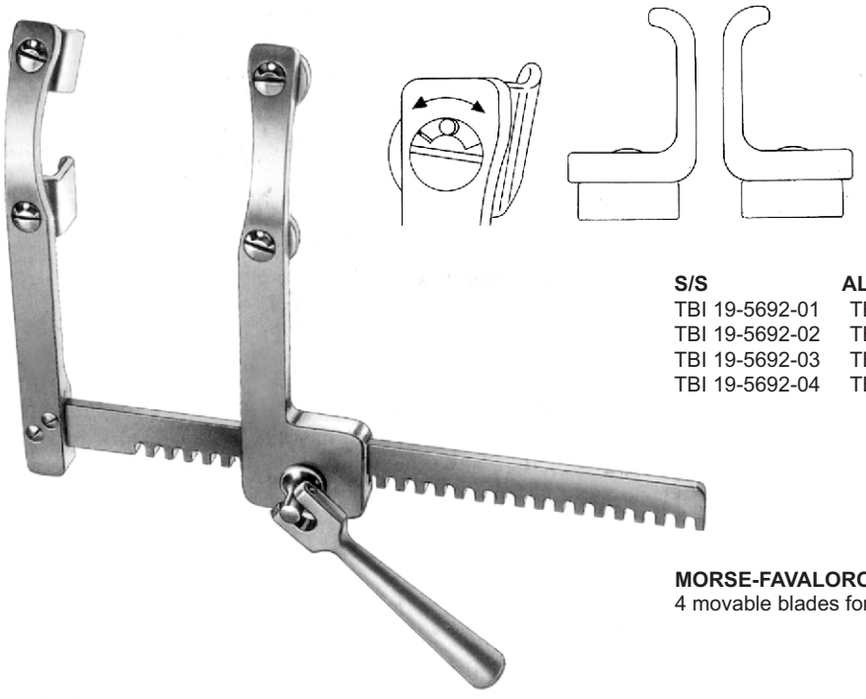
BURFORD
for children
with 2 pairs of blades

S/S	ALU	a	b	c
TBI 19-5688-01	TBI 19-5689-01	30mm 41mm	42mm 42mm	130mm
TBI 19-5688-02	TBI 19-5689-02	34mm 48mm	42mm 42mm	135mm



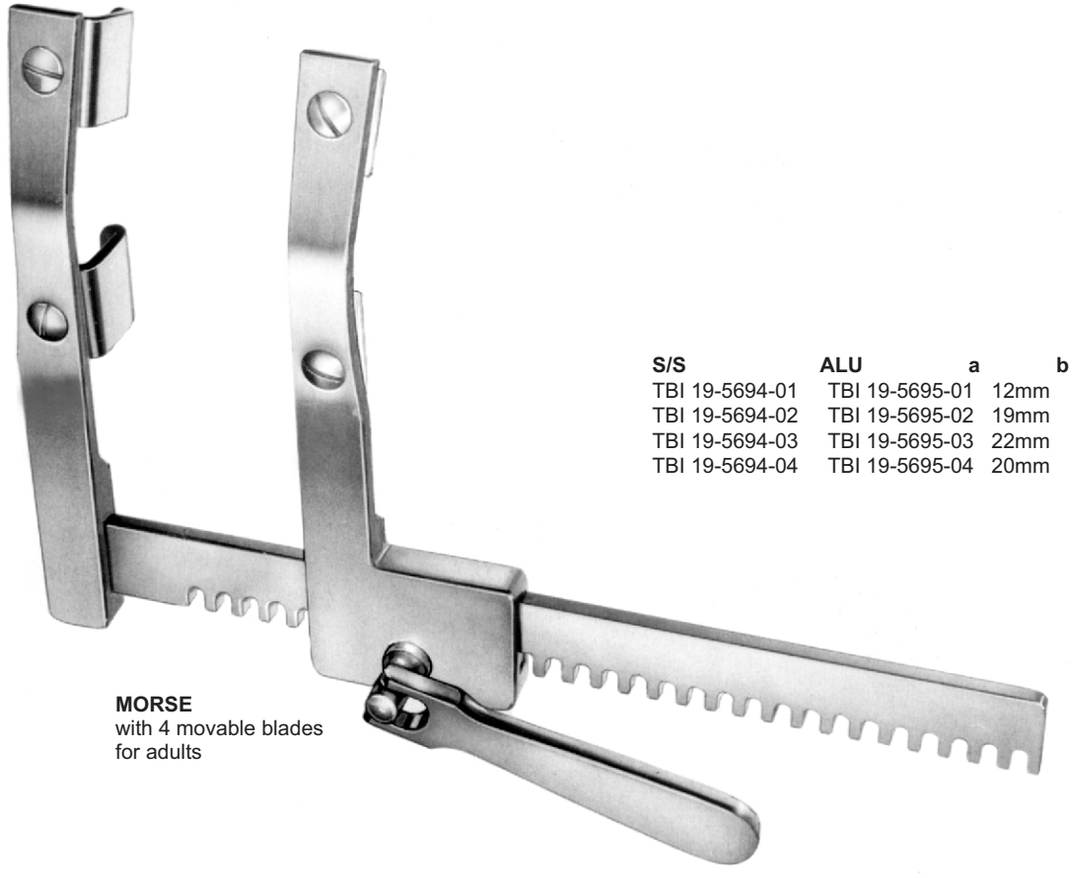
BURFORD
for adults
with 2 pairs of blades

S/S	ALU	a	b	c
TBI 19-5690-01	TBI 19-5691-01	47mm 65mm	62mm 62mm	200mm
TBI 19-5690-02	TBI 19-5691-02	47mm 65mm	62mm 62mm	260mm
TBI 19-5690-03	TBI 19-5691-03	47mm 65mm	62mm 62mm	300mm



S/S	ALU	a	b	c
TBI 19-5692-01	TBI 19-5693-01	12mm	20mm	155mm
TBI 19-5692-02	TBI 19-5693-02	20mm	20mm	155mm
TBI 19-5692-03	TBI 19-5693-03	40mm	20mm	155mm
TBI 19-5692-04	TBI 19-5693-04	17mm	22mm	160mm

MORSE-FAVALORO
4 movable blades for children



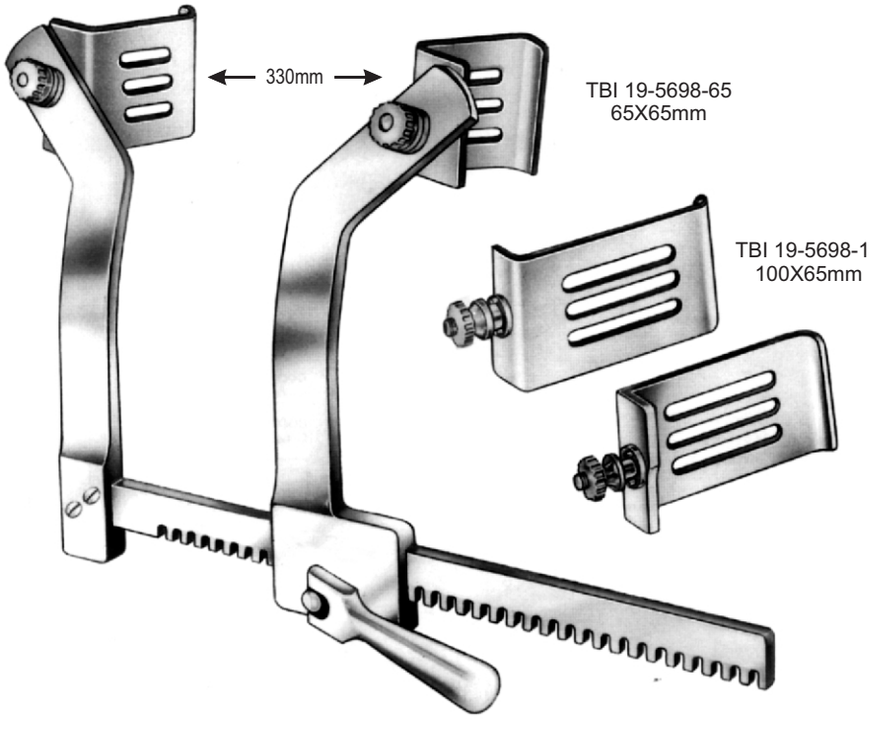
S/S	ALU	a	b	c
TBI 19-5694-01	TBI 19-5695-01	12mm	20mm	200mm
TBI 19-5694-02	TBI 19-5695-02	19mm	19mm	200mm
TBI 19-5694-03	TBI 19-5695-03	22mm	27mm	200mm
TBI 19-5694-04	TBI 19-5695-04	20mm	28mm	210mm

MORSE
with 4 movable blades
for adults



MORSE STERNAL

S/S	ALU	a	b	c
TBI 19-5696-01	TBI 19-5697-01	30mm	35mm	200mm

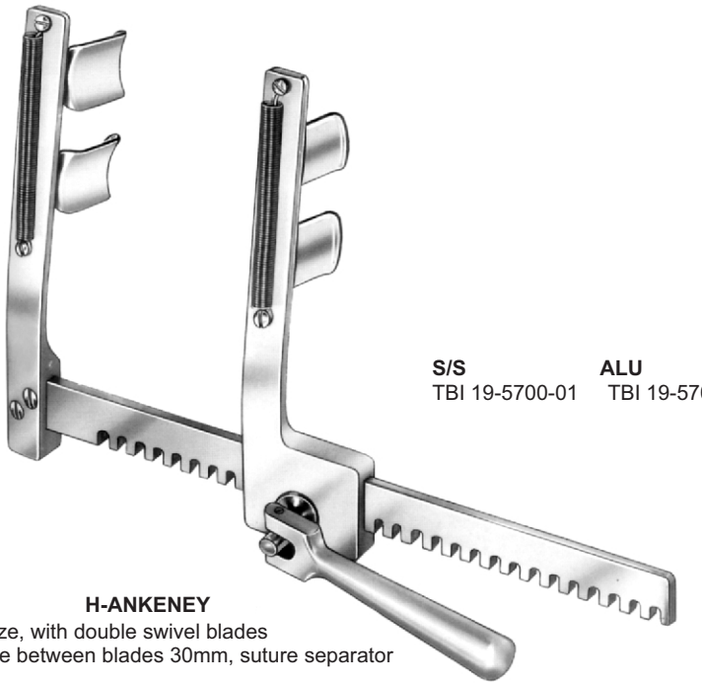


TBI 19-5698-65
65X65mm

TBI 19-5698-10
100X65mm

BRAASTAD

S/S	ALU
TBI 19-5698-01	TBI 19-5699-.01
with 2 pairs of blades	
TBI 19-5698-65	TBI 19-5699-65
TBI 19-5698-10	TBI 19-5699-10



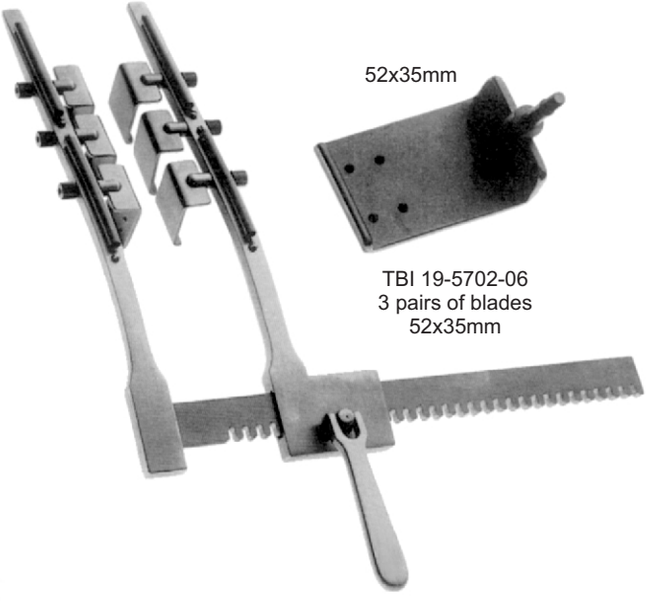
S/S	ALU	a	b	c
TBI 19-5700-01	TBI 19-5700-11	20mm	20mm	160mm

H-ANKENEY
child size, with double swivel blades
distance between blades 30mm, suture separator



NISSEN

S/S	a	b	c
TBI 19-5701-01	45mm	75mm	230mm
	40mm	53mm	
TBI 19-5701-02	45mm	75mm	250mm
	40mm	53mm	

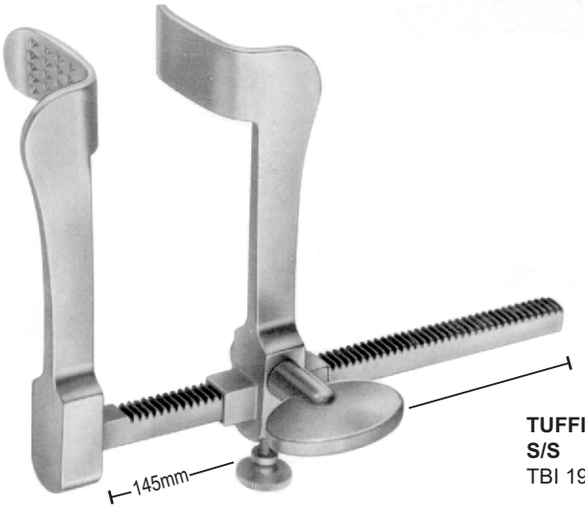


52x35mm

TBI 19-5702-06
3 pairs of blades
52x35mm

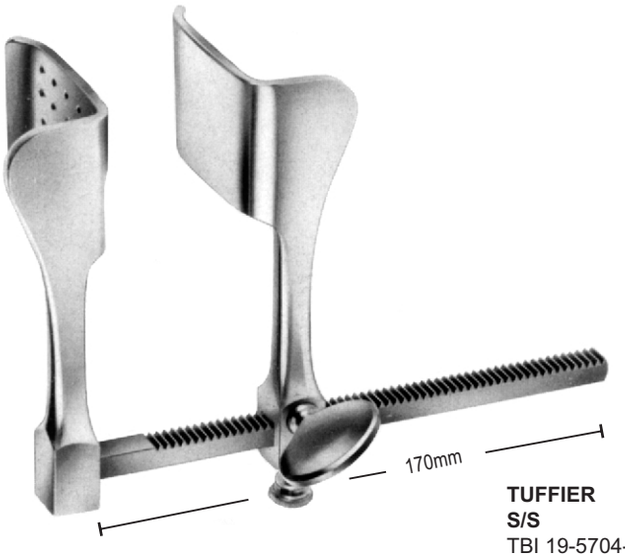
ANKENEY

S/S	a	b	c
TBI 19-5702-01	52mm	35mm	178mm



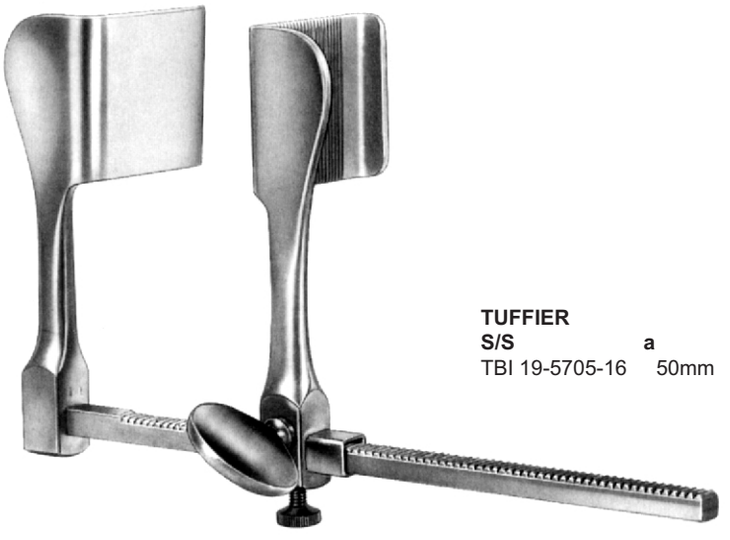
TUFFIER

S/S	a	b	c
TBI 19-5703-14	32mm	19mm	110mm



TUFFIER

S/S	a	b	c
TBI 19-5704-17	43mm	53mm	130mm



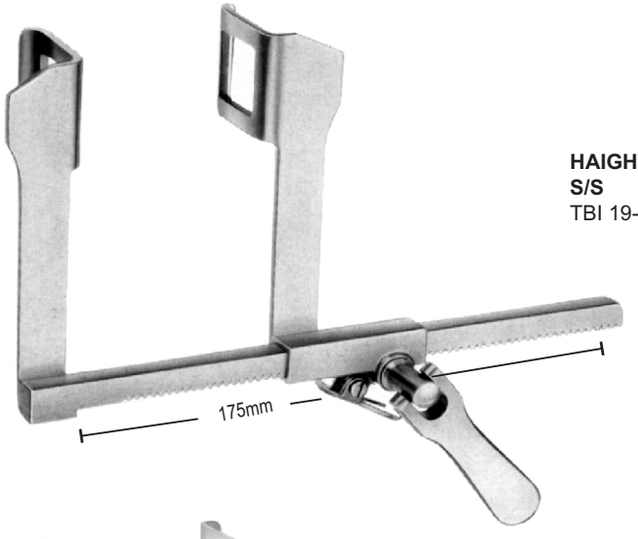
TUFFIER

S/S	a	b	c
TBI 19-5705-16	50mm	45mm	165mm



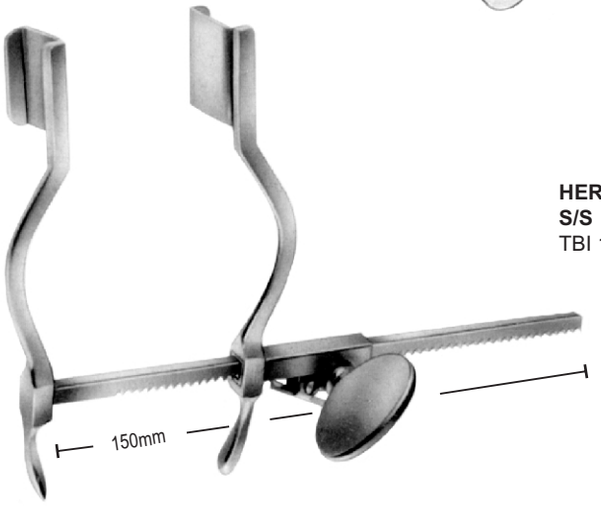
HAIGHT

S/S	a	b	c
TBI 19-5706-14	30mm	30mm	90mm



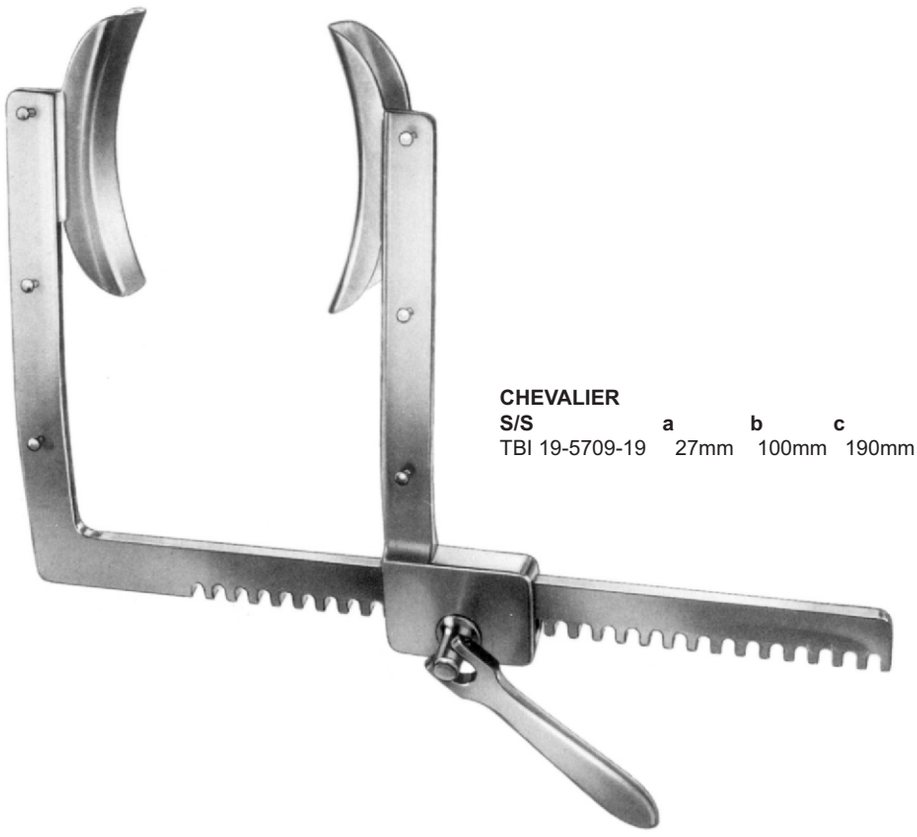
HAIGHT

S/S	a	b	c
TBI 19-5707-15	30mm	30mm	115mm



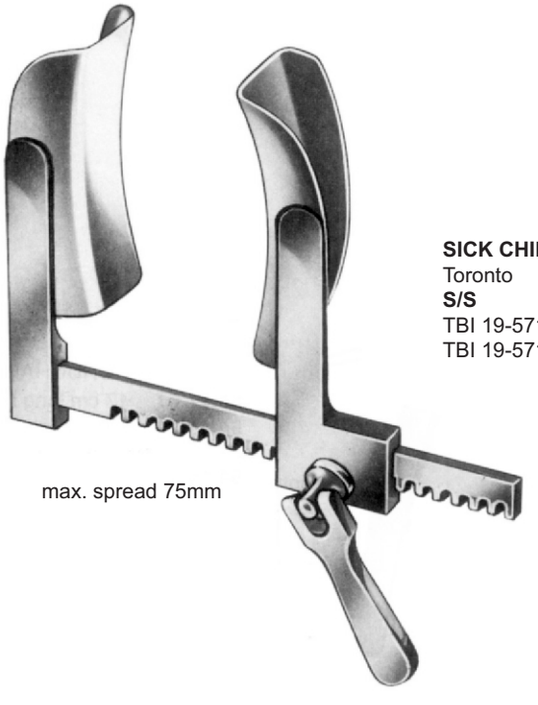
HERTZLER

S/S	a	b	c
TBI 19-5708-15	20mm	25mm	105mm



CHEVALIER

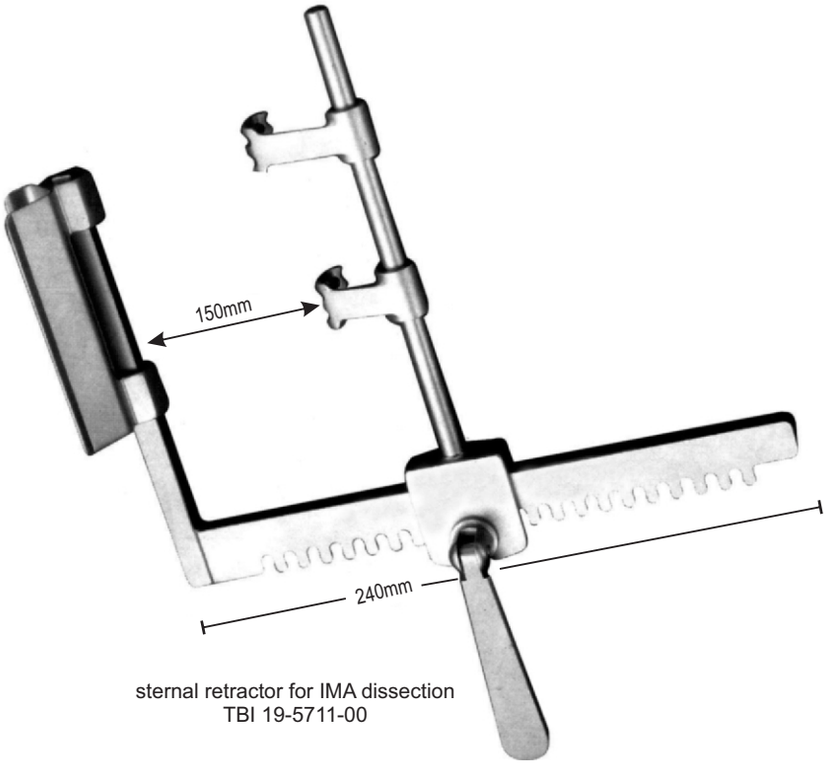
S/S	a	b	c
TBI 19-5709-19	27mm	100mm	190mm



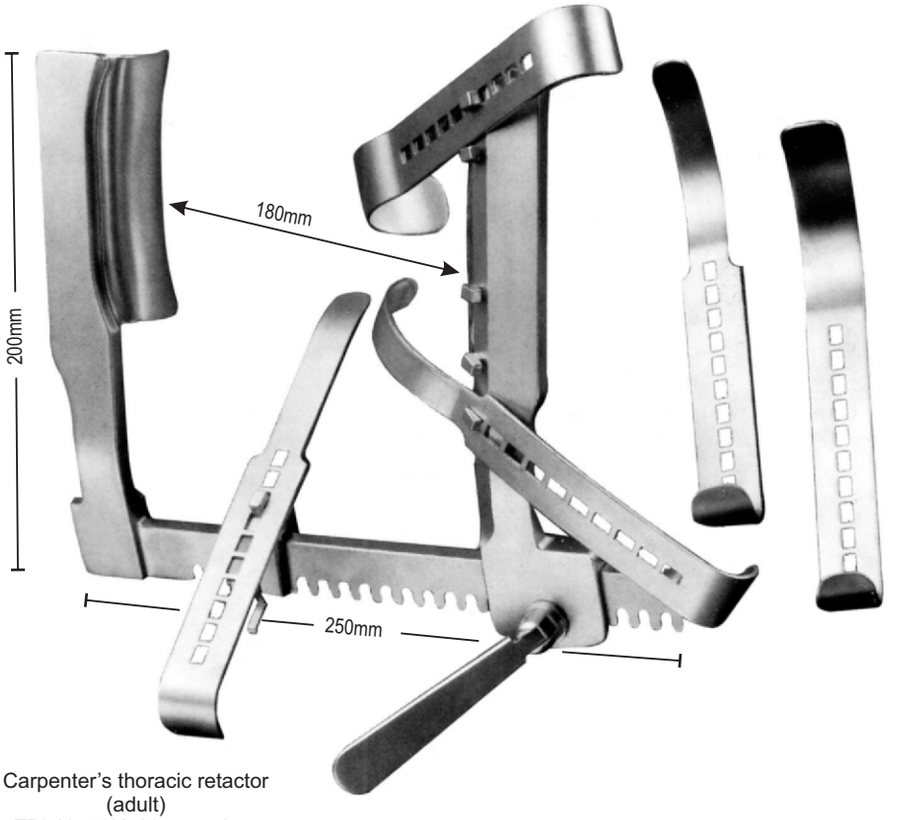
max. spread 75mm

SICK CHILDREN HOSPITAL
Toronto

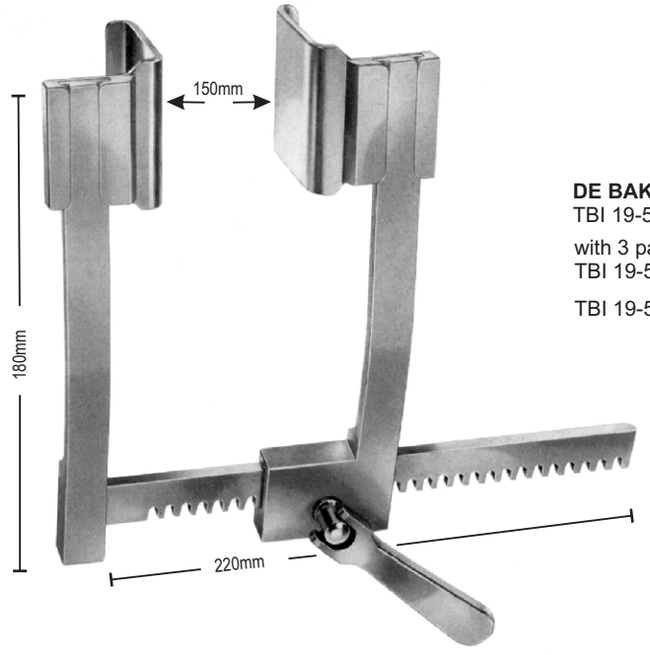
S/S		a	b	c
TBI 19-5710-01	(child)	20mm	40mm	75mm
TBI 19-5710-02	(adult)	20mm	60mm	75mm



sternal retractor for IMA dissection
TBI 19-5711-00



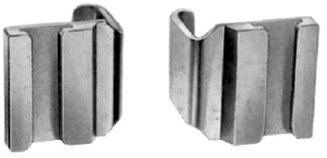
Carpenter's thoracic retactor
(adult)
TBI 19-5712-00 complete



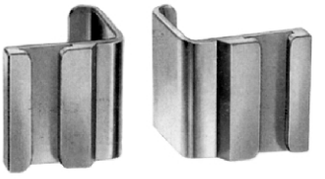
DE BAKEY
TBI 19-5713-00

with 3 pairs of blades
TBI 19-5713-01

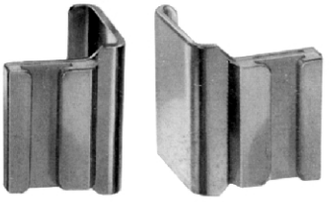
TBI 19-5713-22 spreader only



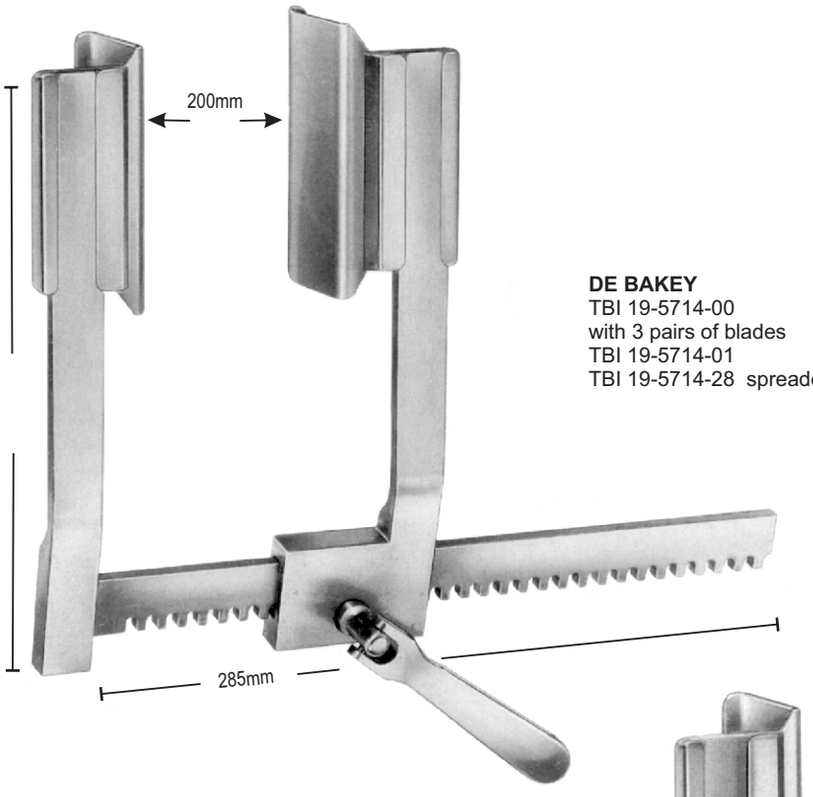
Blades
TBI 19-5713-01
30 x 30 mm



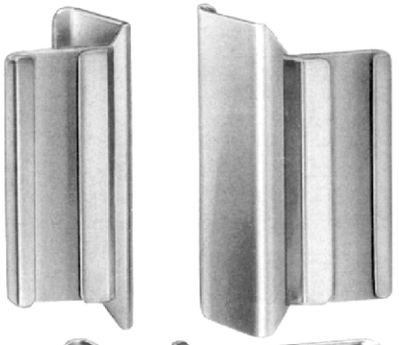
Blades
TBI 19-5713-02
40 x 40 mm



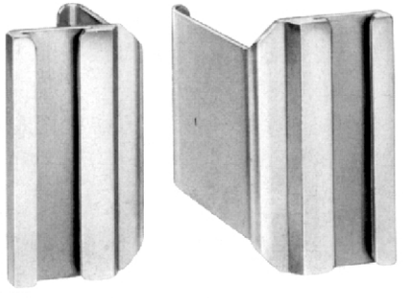
Blades
TBI 19-5713-03
50 x 50 mm



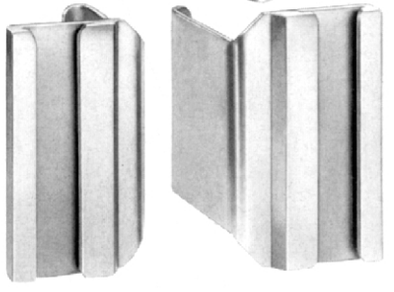
DE BAKEY
TBI 19-5714-00
with 3 pairs of blades
TBI 19-5714-01
TBI 19-5714-28 spreader only



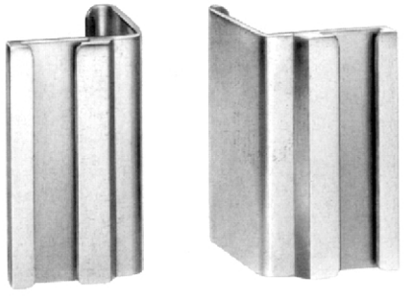
blades
TBI 19-5714-03
40 x 100 mm



blades
TBI 19-5714-01
60 x 60 mm



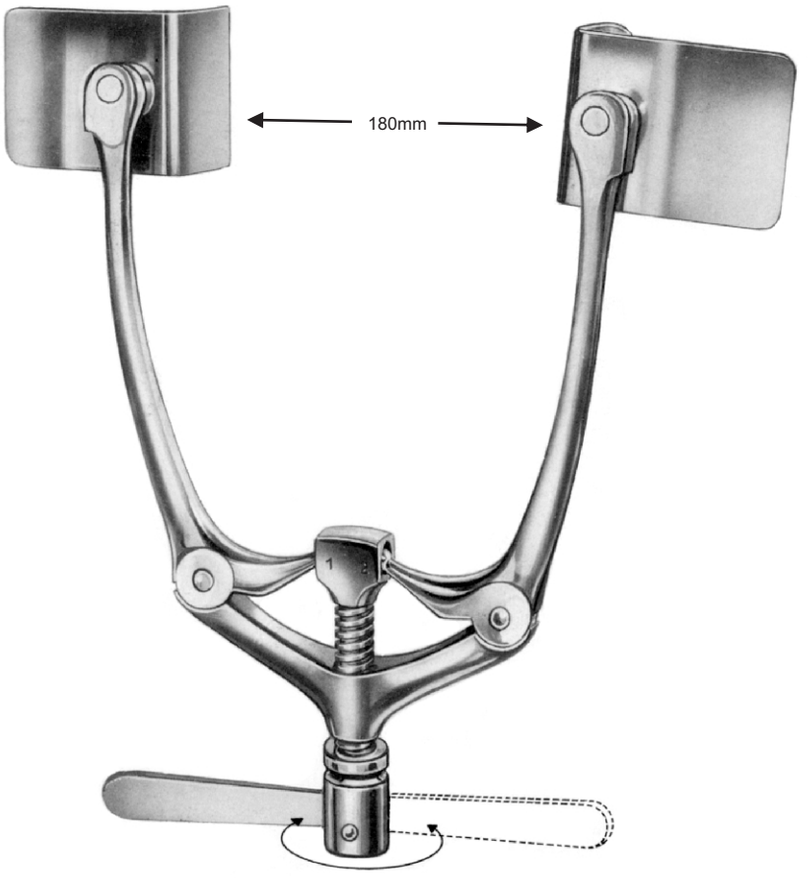
blades
TBI 19-5714-04
80 x 60 mm



blades
TBI 19-5714-02
50 x 80 mm

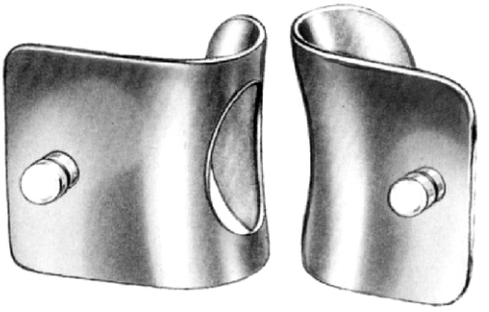


blades
TBI 19-5714-05
50 x 66 mm



QUERVAIN
TBI 19-5715-00
35 X 50 X 180 mm

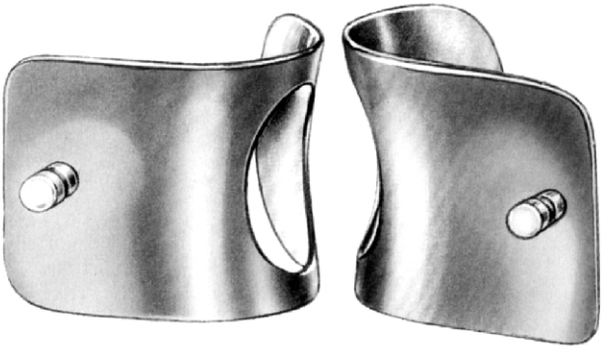
42 x 65 mm



TBI 19-5716-65



75 x 75 mm

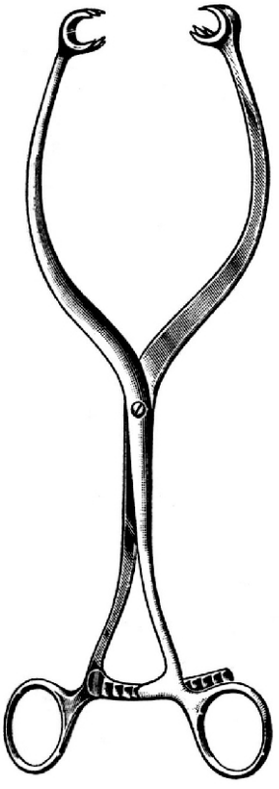


TBI 19-5716-75

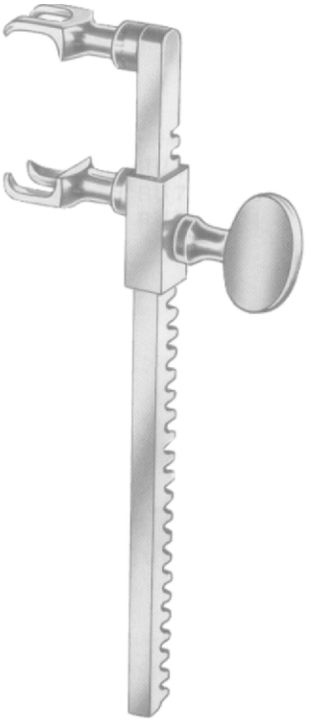
TBI 19-5716-00 complete consisting of:
TBI 19-5716-01 retractor only
TBI 19-5716-65 1 pair blades 42x65mm
TBI 19-5716-75 1 pair blades 75x75mm



Lemmon
TBI 19-5744-18 18 cm/7"
TBI 19-5744-14 14 cm/5½ "



CRAFOORD
TBI 19-5744-28
28.0cm



Sellors
TBI 19-5745-19
19 cm/7½"



Bailey-Baby
TBI 19-5746-14
14 cm/5½"



Bailey
TBI 19-5747-16 16 cm/6 "
TBI 19-5747-20 20 cm/8"

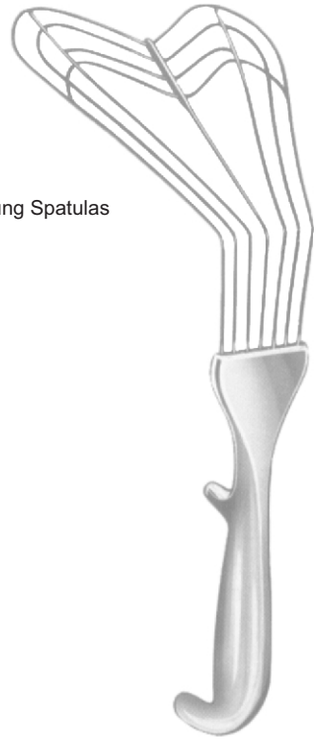


Bailey-Gibbon
TBI 19-5748-16 16 cm/6 "
TBI 19-5748-20 20 cm/8"



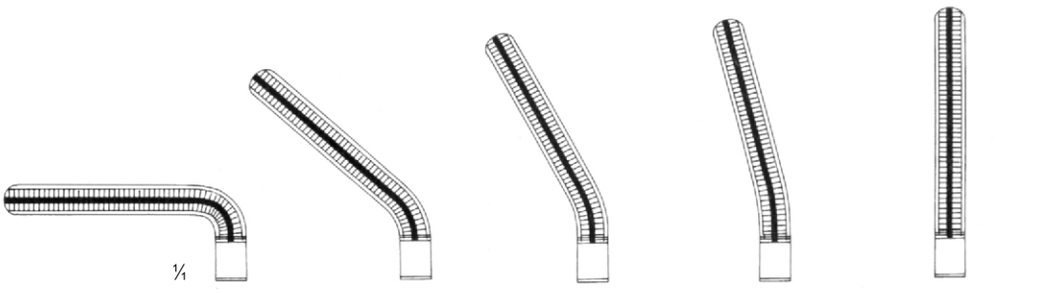
Allison
TBI 19-5749-25 25.5 cm/10"
TBI 19-5749-30 30.0 cm/12"
TBI 19-5749-32 32.0 cm/13"

Lung Spatulas



TBI 19-5750-30
30 cm/12”

ATRAUMA



TBI 19-5751-01
15 cm/5 7/8”
90°

TBI 19-5751-02
15 cm/5 7/8”
45°

TBI 19-5751-03
15 cm/5 7/8”
30°

TBI 19-5751-04
15 cm/5 7/8”
15°

TBI 19-5751-05
15 cm/5 7/8”





TBI 19-5751-06
17 cm/6 3/4”
90°

TBI 19-5751-07
17 cm/6 3/4”
45°

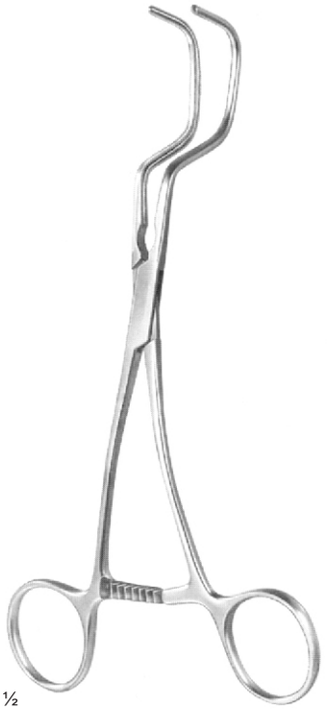
TBI 19-5751-08
17 cm/6 3/4”
30°

TBI 19-5751-09
17 cm/6 3/4”
15°

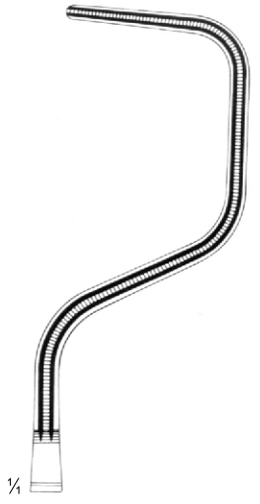
TBI 19-5751-10
17 cm/6 3/4”

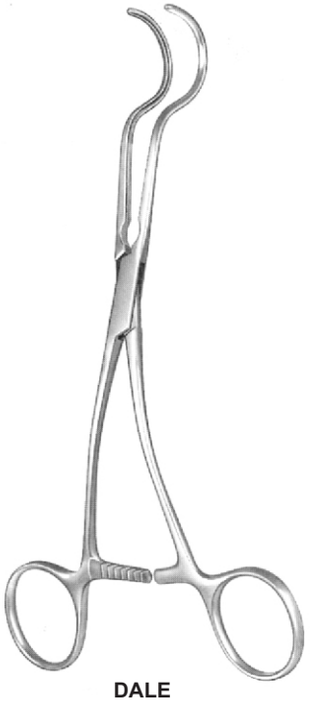
DARDIK

ATRAUMA

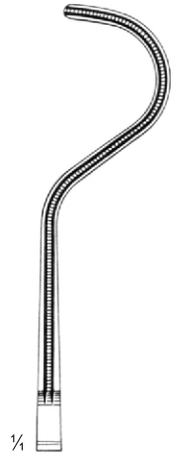


DALE
TBI 19-5752-18
18 cm/7 ⅛”

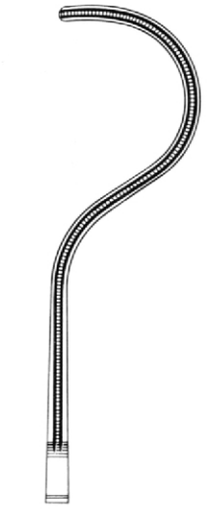




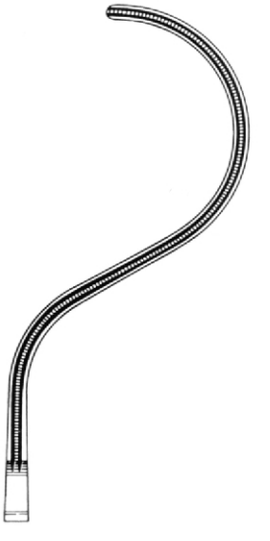
DALE



TBI 19-5753-17
17.5 cm/6 ⅞”



TBI 19-5753-18
18 cm/7 ⅛”

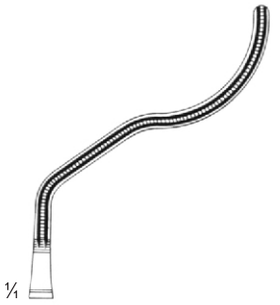


TBI 19-5753-19
19 cm/7 ½”

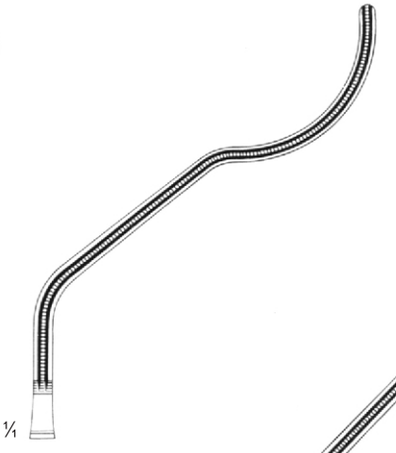
ATRAUMA



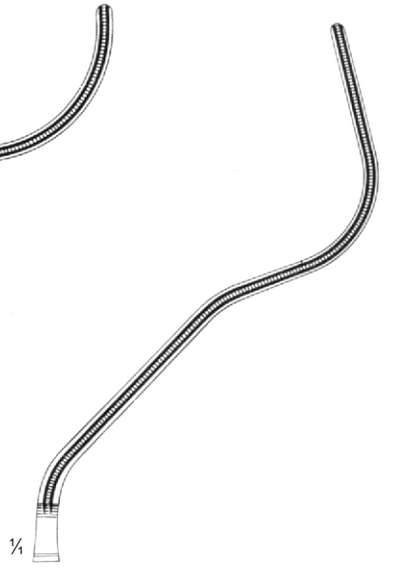
GREGORY



TBI 19-5754-14
14 cm/5 ½”



TBI 19-5754-16
16 cm/6 ¼”

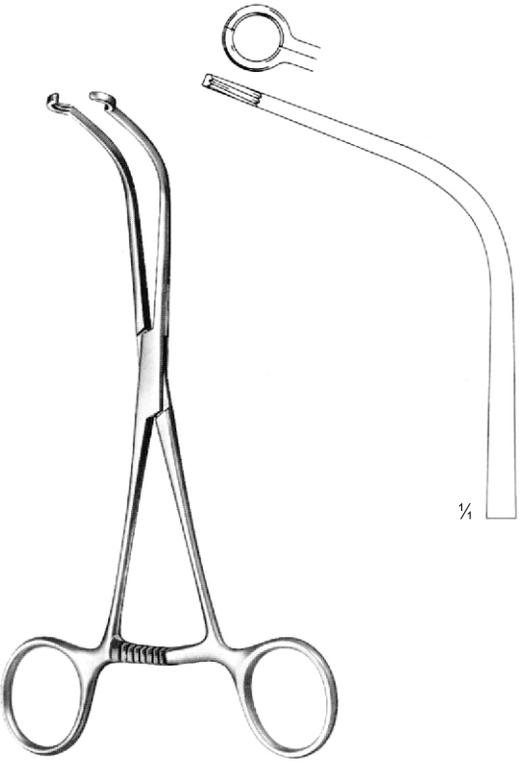


TBI 19-5754-18
18 cm/7 ⅛”

ATRAUMA

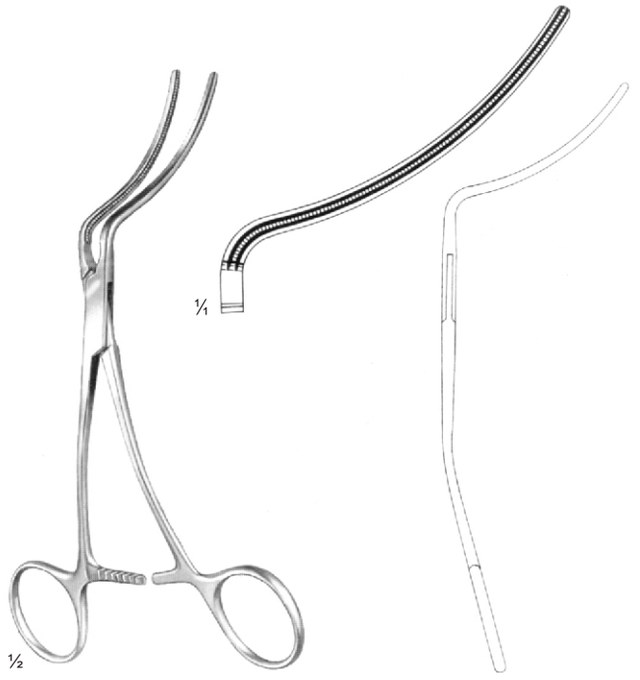


JAVID
TBI 19-5755-18
18 cm/6⅞”

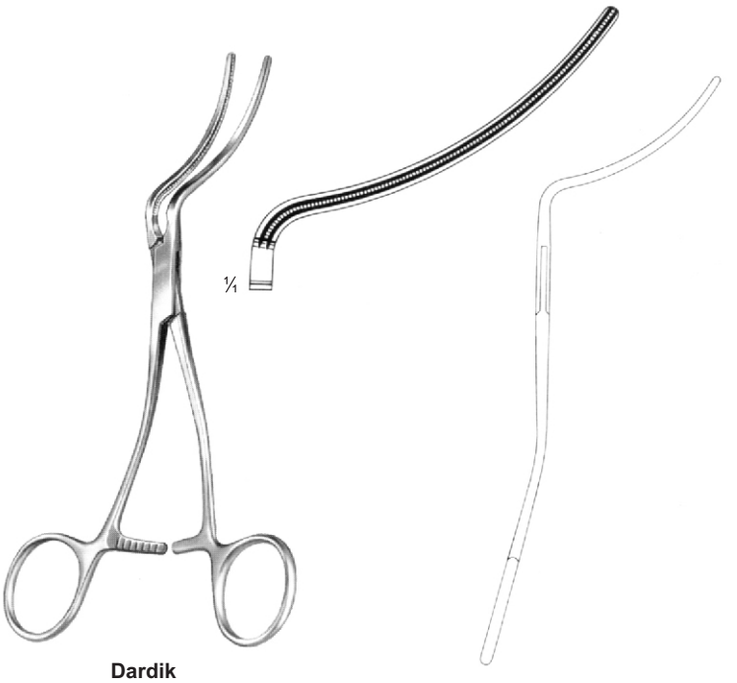


JAVID
TBI 19-5756-19
19 cm/7 ¼”

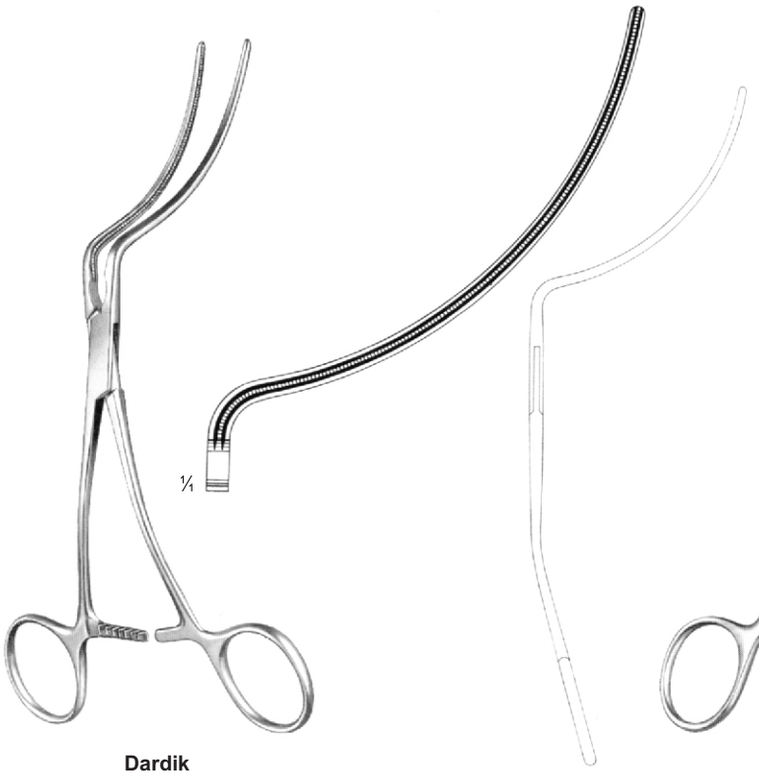
ATRAUMA



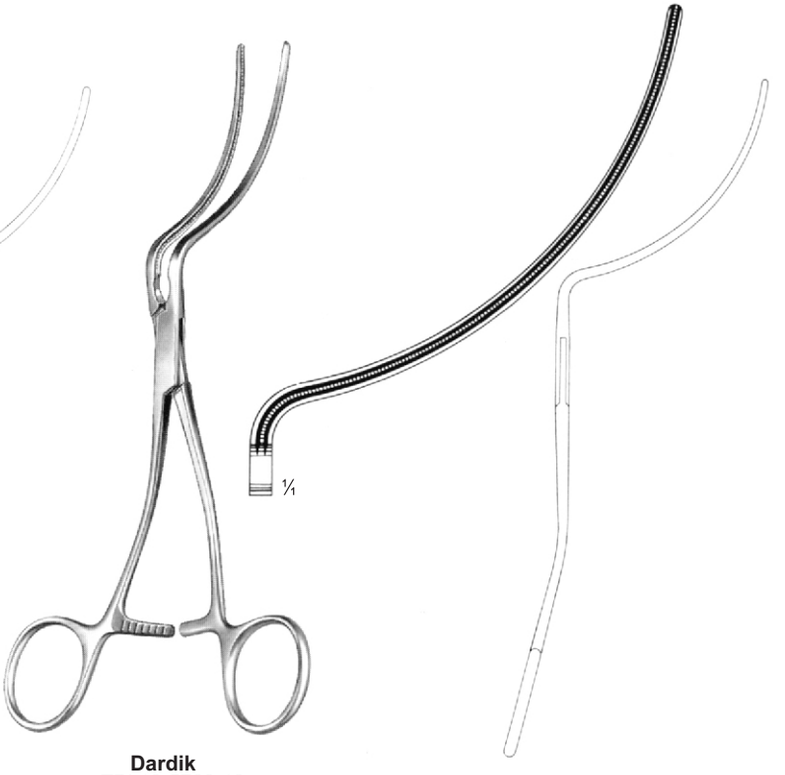
Dardik
TBI 19-5757-16
16 cm/6 ¼”



Dardik
TBI 19-5758-17
17 cm/6 ¾”

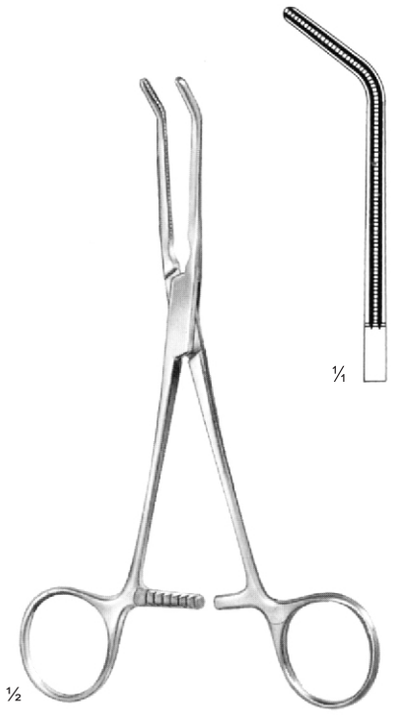


Dardik
TBI 19-5759-18
18 cm/7 ⅛”

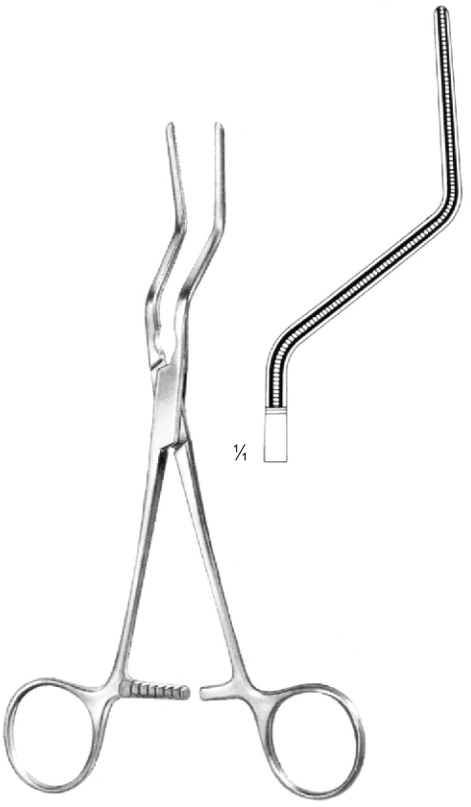


Dardik
TBI 19-5760-19
19.5 cm/7 ¾”

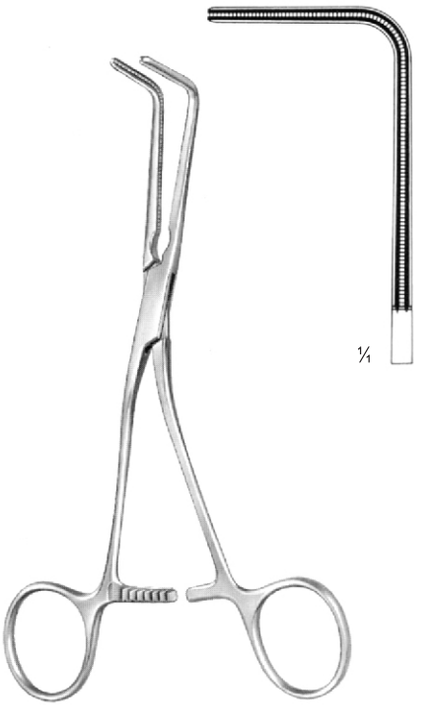
ATRAUMA



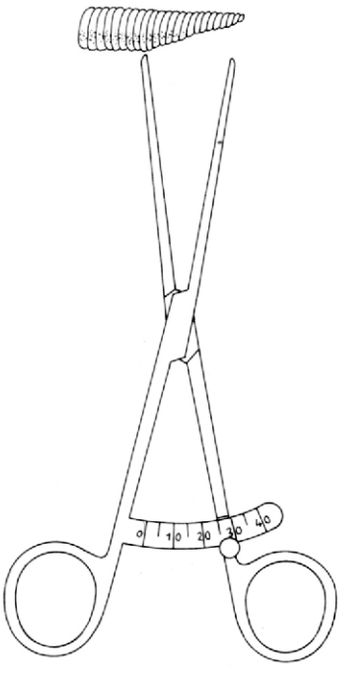
HUSFELDT
SI- 19-5761-17
17.5 cm/6 7/8”



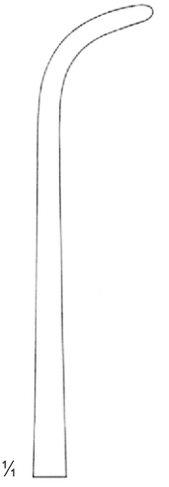
HUSFELDT
SI- 19-5762-18
18 cm/7 1/8”



HUSFELDT
SI- 19-5763-17
17 cm/6 3/4”

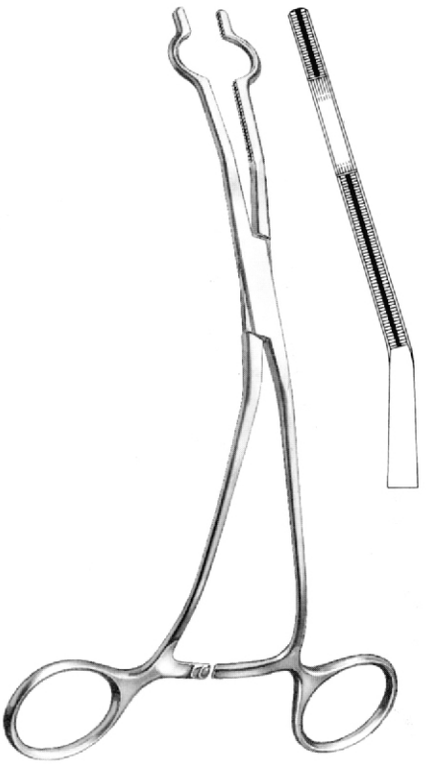




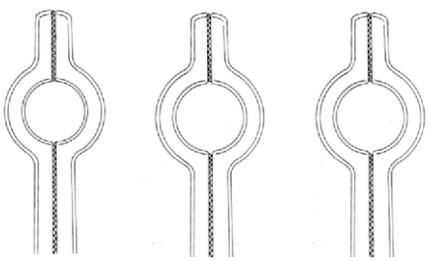


SI- 19-5764-17
17 cm/6 ¾”
Vascular Measuring Device

ATRAUMA



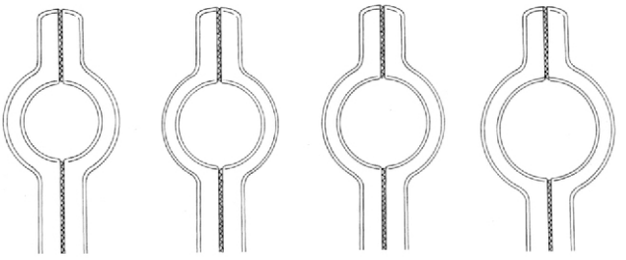
COOLEY



SI- 19-5765-01
17 cm/6 ¾”
20 Charr.

SI- 19-5765-02
17 cm/6 ¾”
24 Charr.

SI- 19-5765-03
17 cm/6 ¾”
26 Charr.

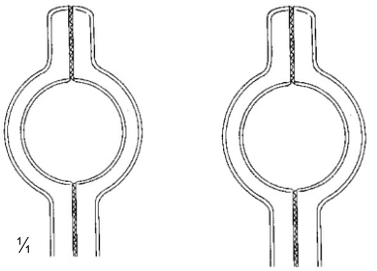


SI- 19-5765-04
20 cm/7⅞”
28 Charr.

SI- 19-5765-05
20 cm/7⅞”
30 Charr.

SI- 19-5765-06
20 cm/7⅞”
32 Charr.

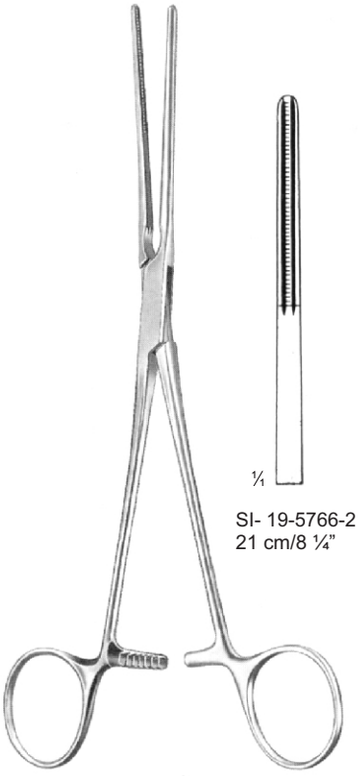
SI- 19-5765-07
20 cm/7⅞”
36 Charr.

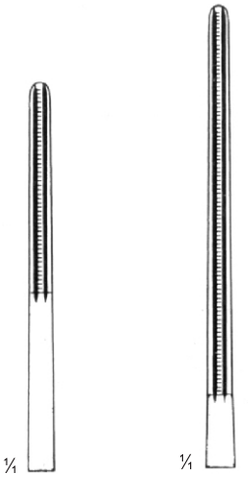


SI- 19-5765-08
20 cm/7⅞”
38 Charr.

SI- 19-5765-09
20 cm/7⅞”
40 Charr.

ATRAUMA

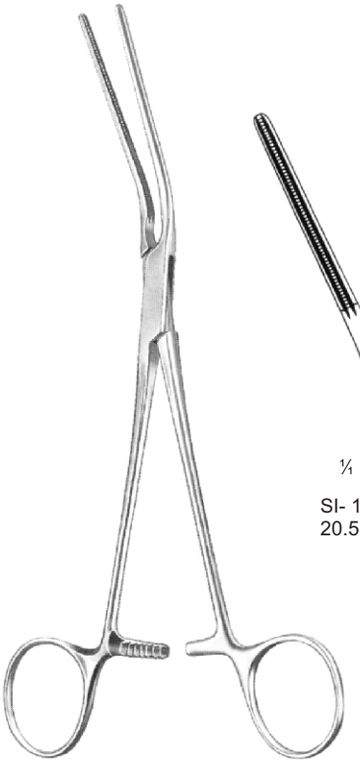


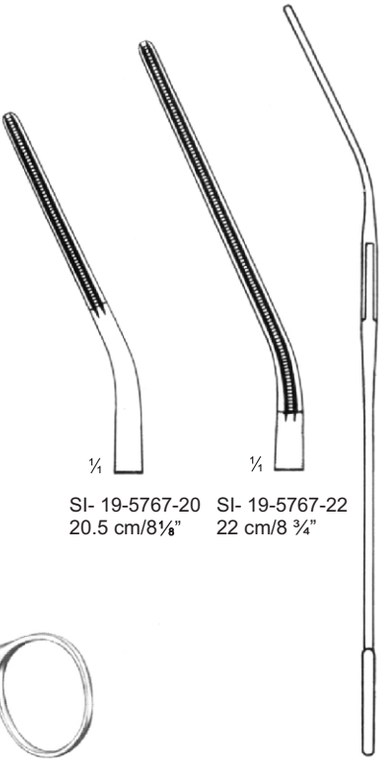


SI- 19-5766-21
21 cm/8 ¼”

SI- 19-5766-22
22.5 cm/8 ¾”

POTTS





SI- 19-5767-20
20.5 cm/8⅛”

SI- 19-5767-22
22 cm/8 ¾”

POTTS





SI- 19-5768-20
20.5 cm/8⅛”

SI- 19-5768-22
22 cm/8 ¾”



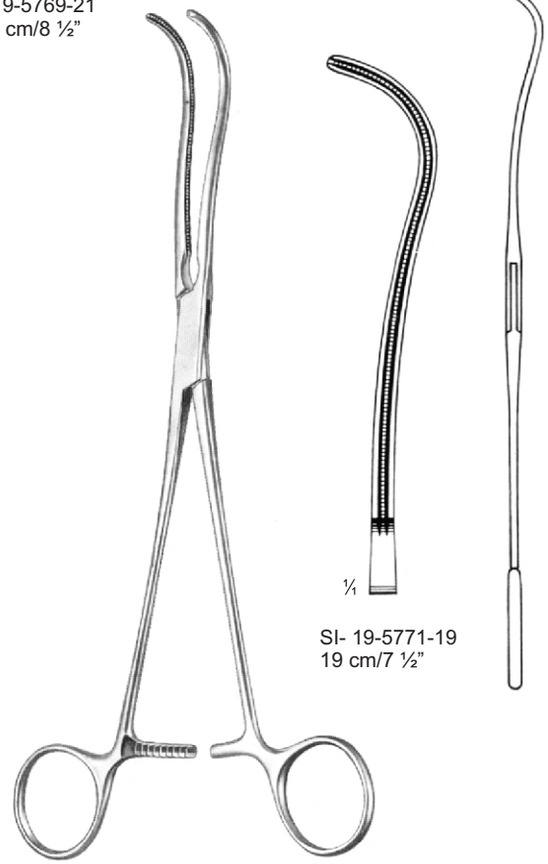
ATRAUMA



POTTS-GLOVER
SI- 19-5769-21
21.5 cm/8 ½”



POTTS
SI- 19-5770-22
22 cm/8 ¾”



DEBAKEY
Dissecting and Ligature Forceps

SI- 19-5771-19
19 cm/7 ½”

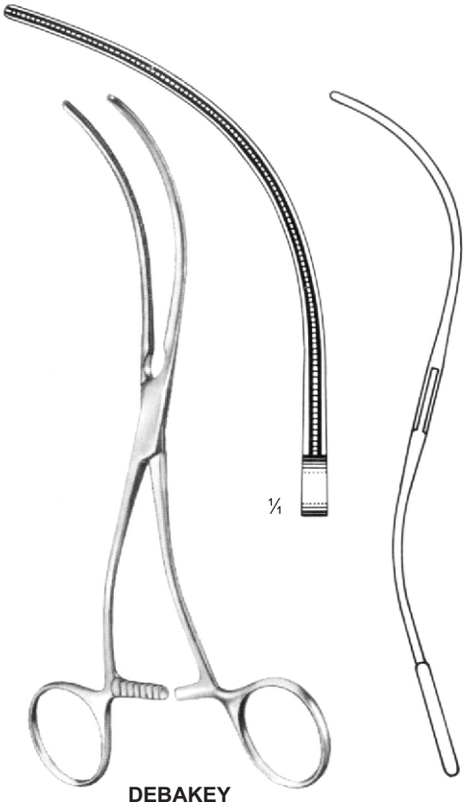


SI- 19-5771-24
24 cm/9 ½”

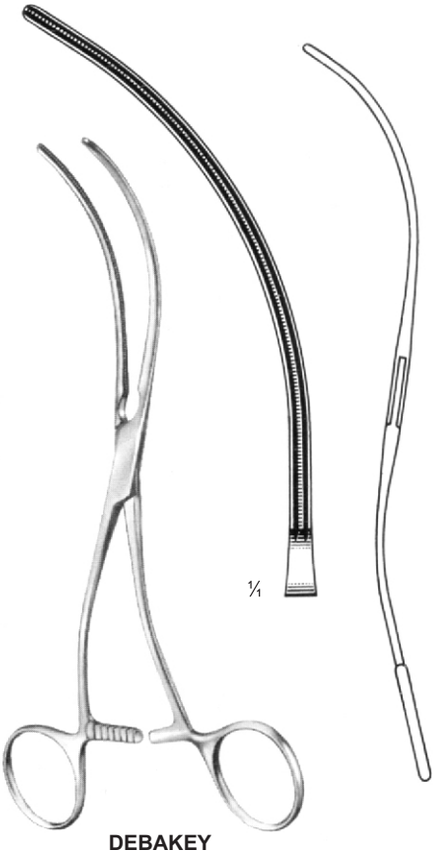
ATRAUMA



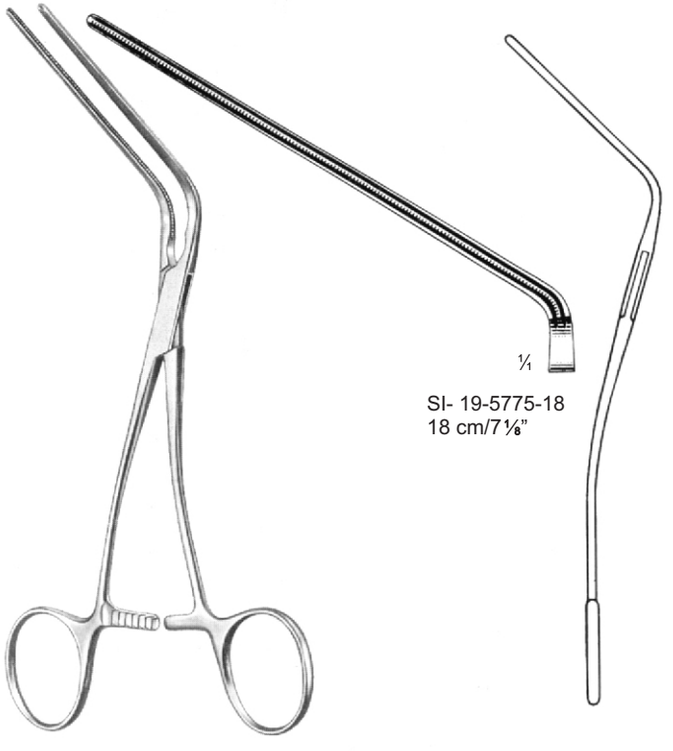
DEBAKEY
SI- 19-5772-16
16 cm/6 ¼”



DEBAKEY
SI- 19-5773-19
19 cm/7 ½”

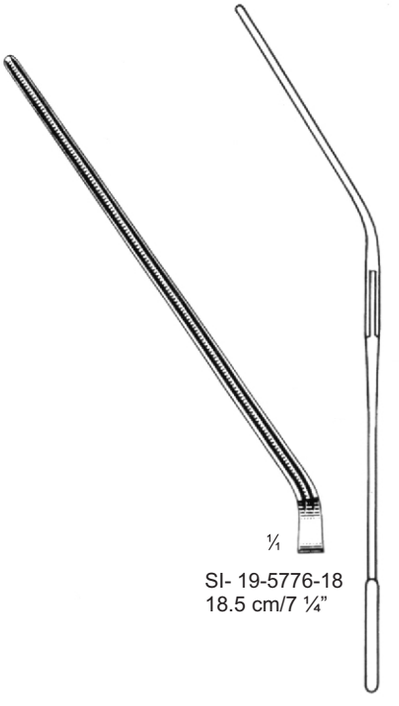


DEBAKEY
SI- 19-5774-20
20 cm/8"

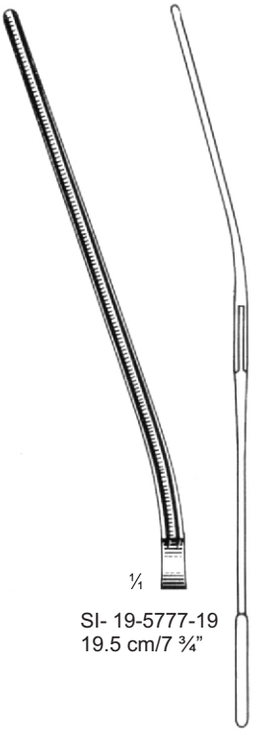


LELAND-JONES

SI- 19-5775-18
18 cm/7⅛”

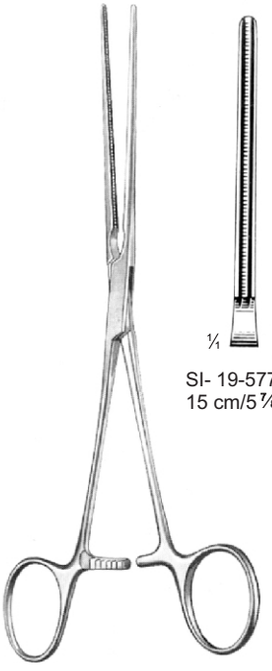


SI- 19-5776-18
18.5 cm/7 ¼”



SI- 19-5777-19
19.5 cm/7 ¾”

ATRAUMA



SI- 19-5778-15
15 cm/5⅞”



SI- 19-5778-18
18.5 cm/7 ¼”

BAINBRIDGE





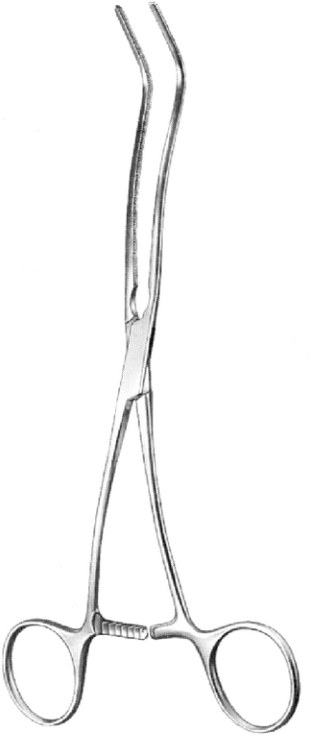
SI- 19-5779-15
15 cm/5⅞”

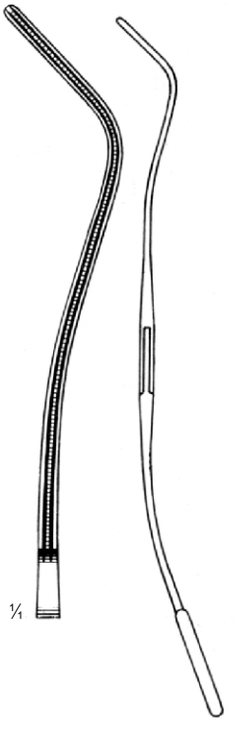


SI- 19-5779-18
18.5 cm/7 ¼”



BAINBRIDGE



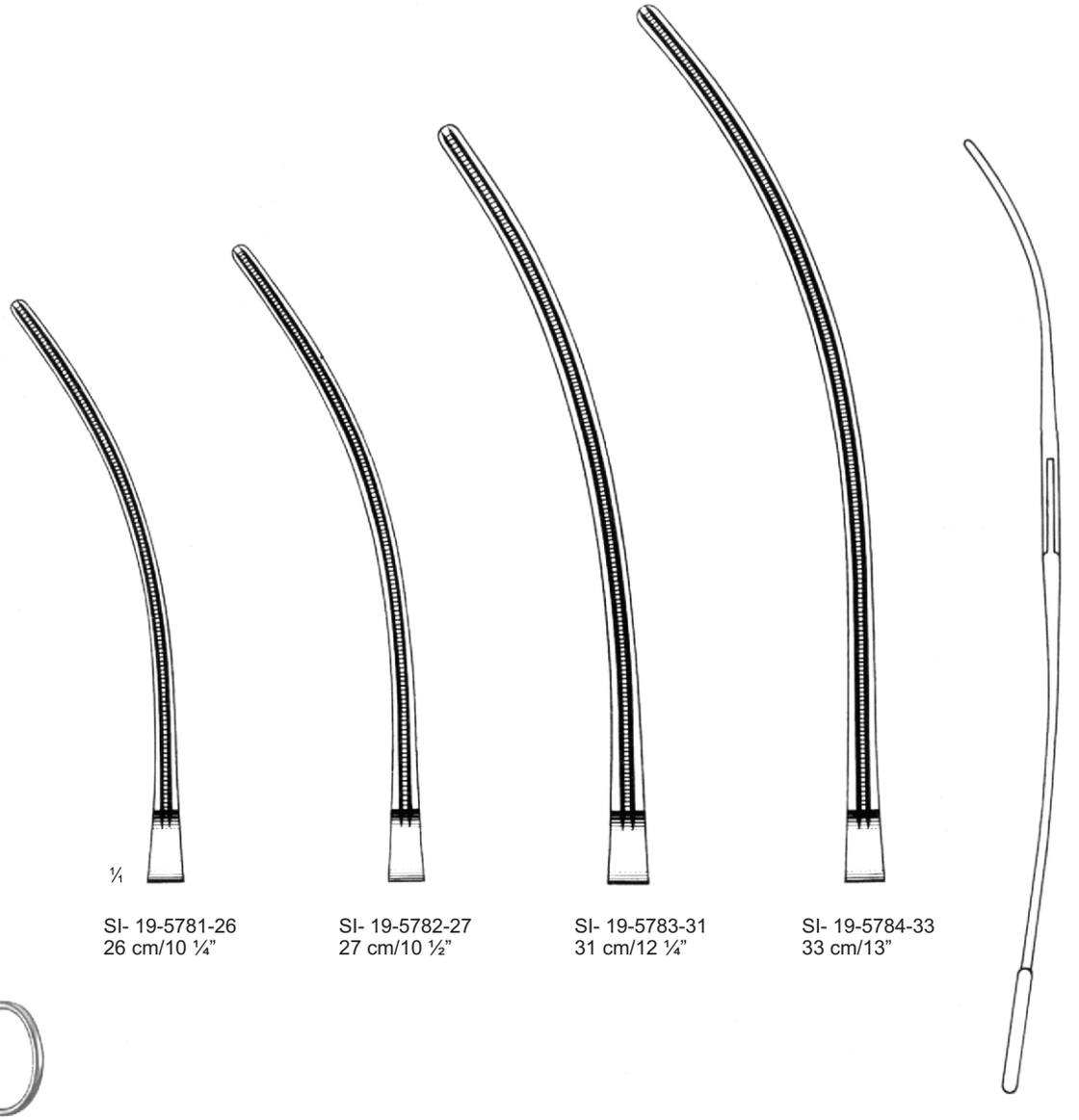


DEBAKEY
SI- 19-5780-20
20 cm/7⅞”

ATRAUMA



DEBAKEY



SI- 19-5781-26
26 cm/10 ¼”

SI- 19-5782-27
27 cm/10 ½”

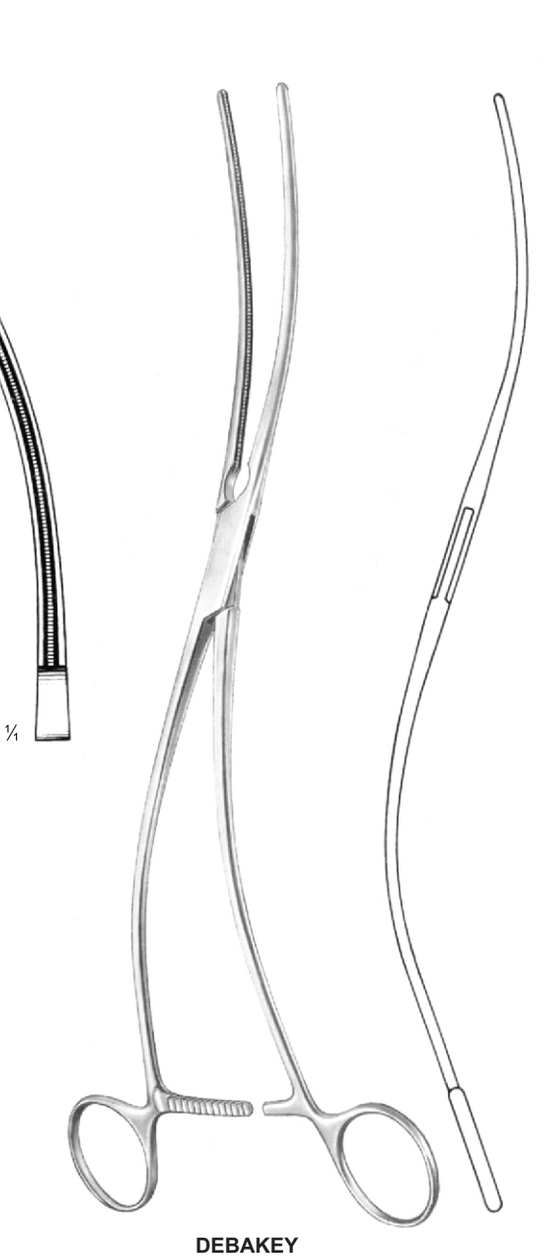
SI- 19-5783-31
31 cm/12 ¼”

SI- 19-5784-33
33 cm/13”

ATRAUMA

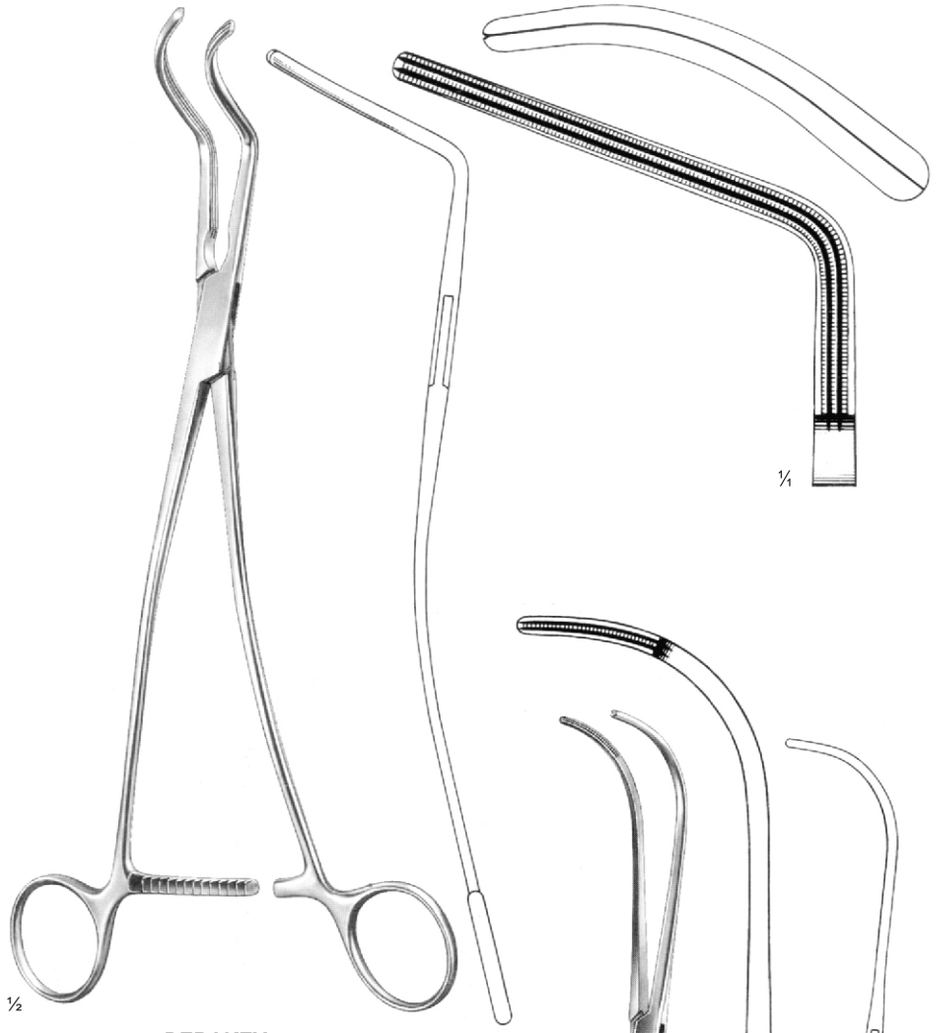


DEBAKEY
SI- 19-5785-28
28 cm/11”

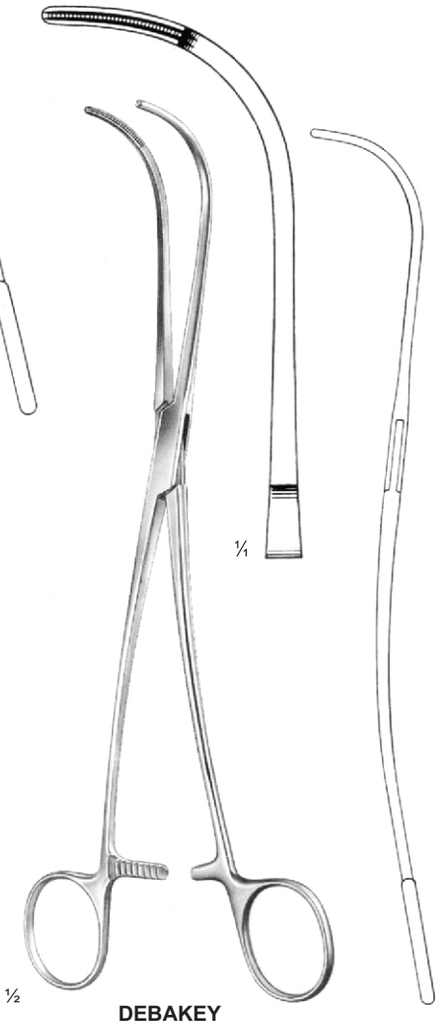


DEBAKEY
SI- 19-5786-30
30 cm/11 ¾”

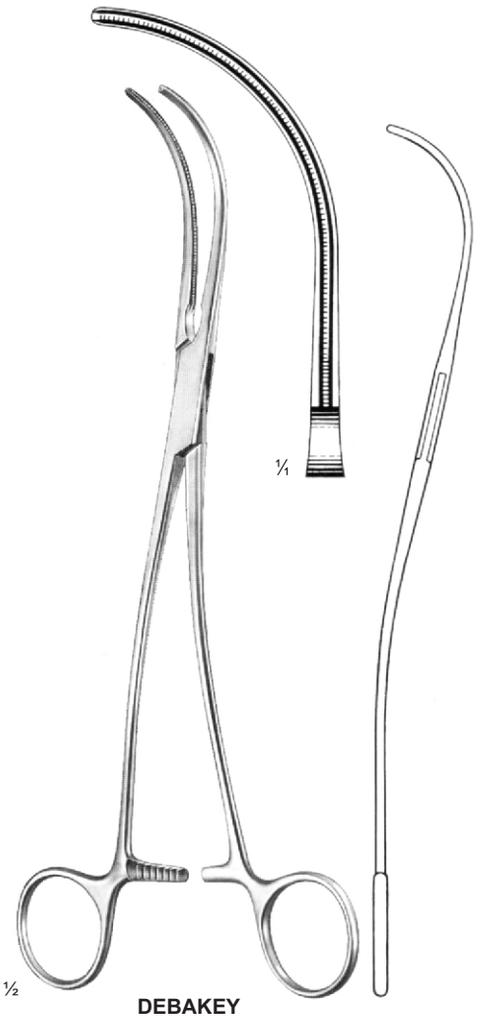
ATRAUMA



DEBAKEY
SI- 19-5787-27
27 cm/10 ½”

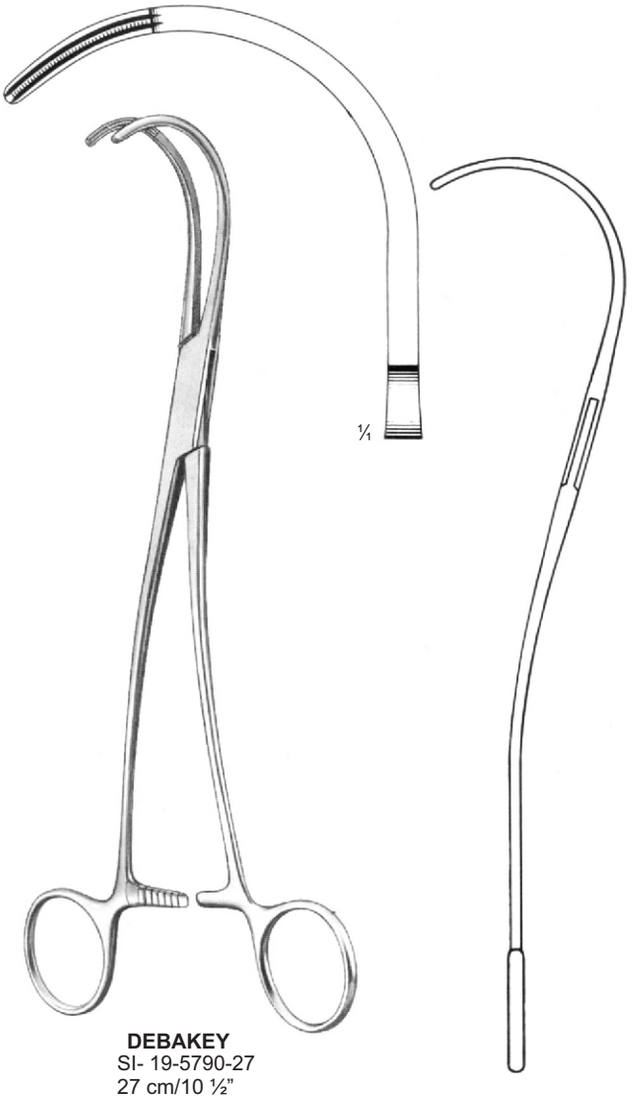


DEBAKEY
SI- 19-5788-24
24.5 cm/9⅝”



DEBAKEY
SI- 19-5789-24
24.5 cm/9⅝”

ATRAUMA

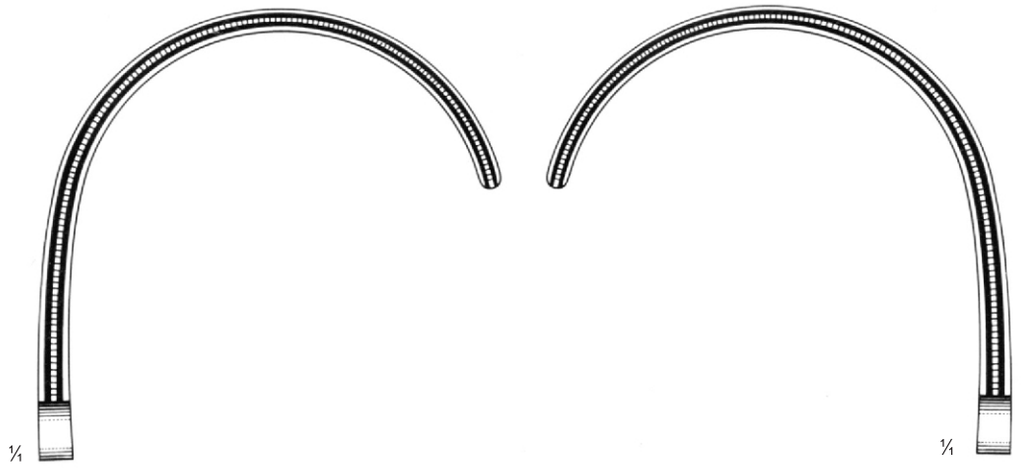


DEBAKEY
SI- 19-5790-27
27 cm/10 ½”



DEBAKEY
SI- 19-5791-27
27 cm/10 ½”

ATRAUMA





WEBER
SI- 19-5792-24
24 cm/9 ½”



WEBER
SI- 19-5793-24
24 cm/9 ½”

ATRAUMA



SI- 19-5794-01
22 cm/8 ¾”



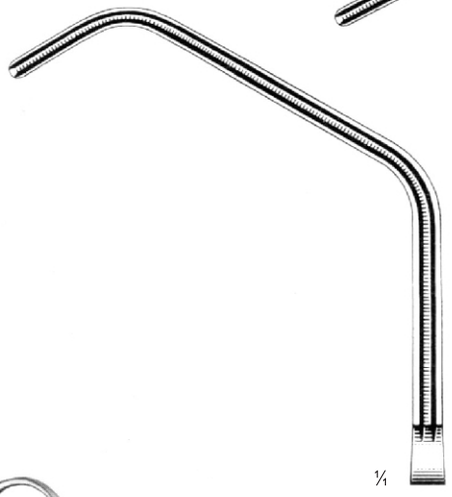
SI- 19-5794-02
24 cm/11 ½”



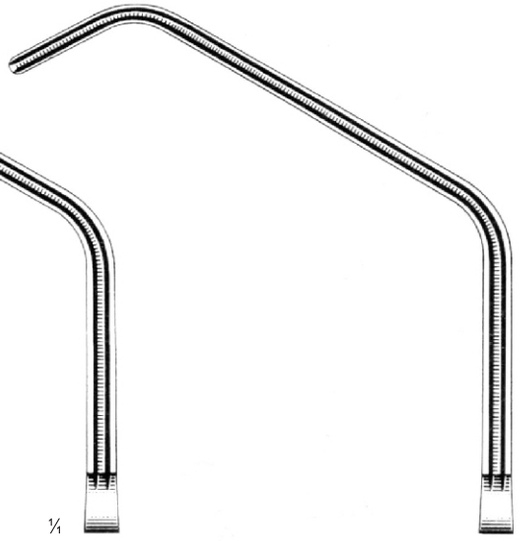
SI- 19-5794-03
26.5 cm/10 ⅜”



SATINSKY



SI- 19-5794-04
27.5 cm/10 ¾”



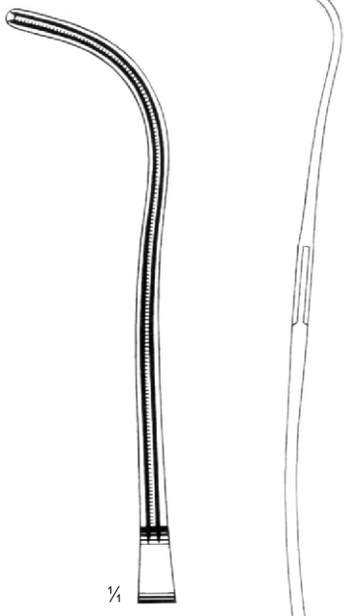
SI- 19-5794-05
28.5 cm/11 ¼”



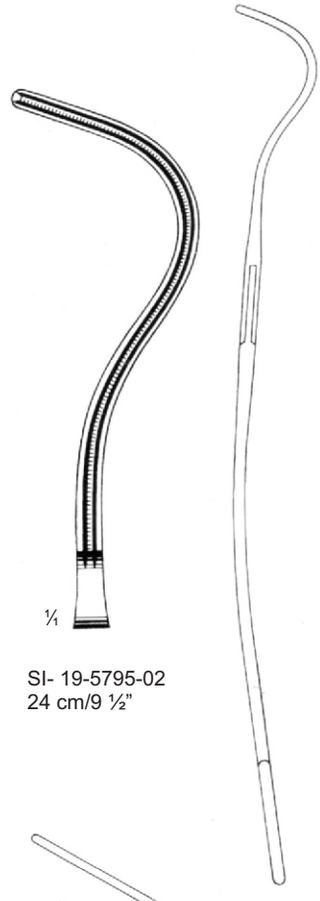
ATRAUMA



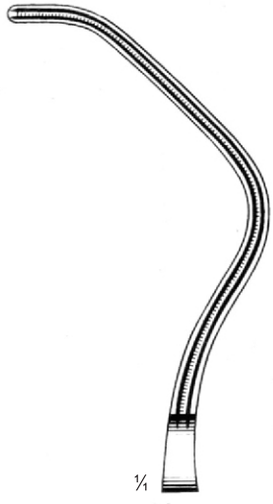
HARKEN



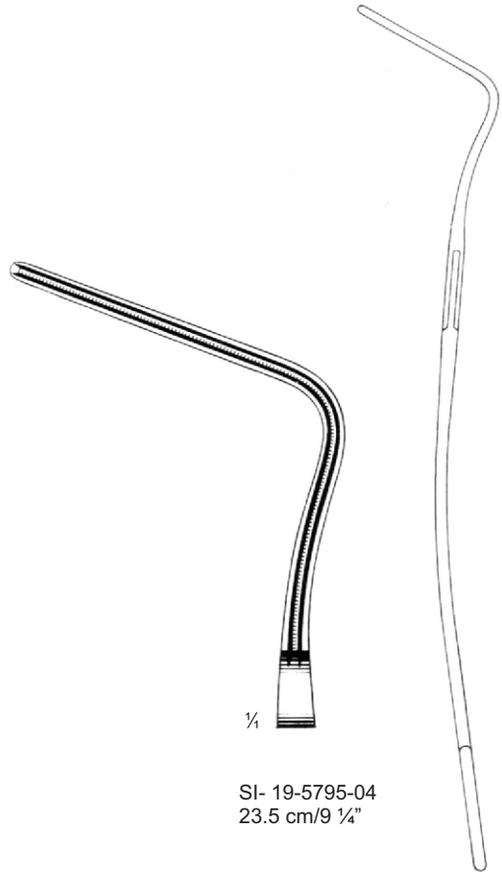
SI- 19-5795-01
24.5 cm/9⅝”



SI- 19-5795-02
24 cm/9 ½”

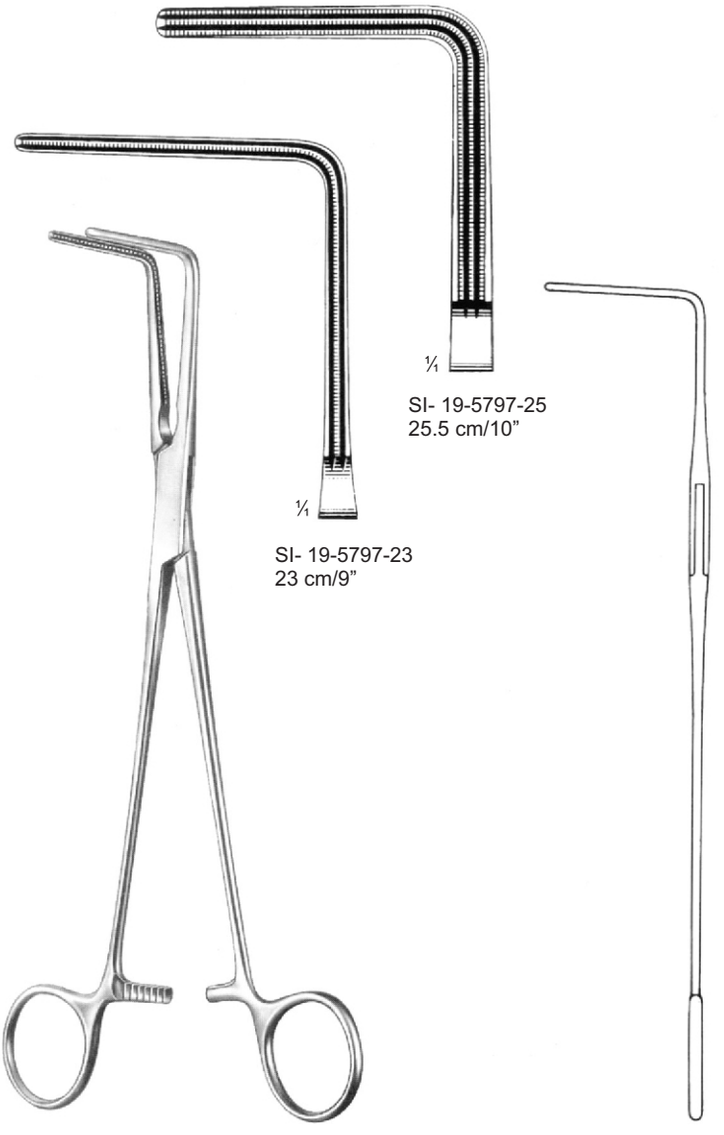


SI- 19-5795-03
23 cm/9”



SI- 19-5795-04
23.5 cm/9 ¼”

ATRAUMA

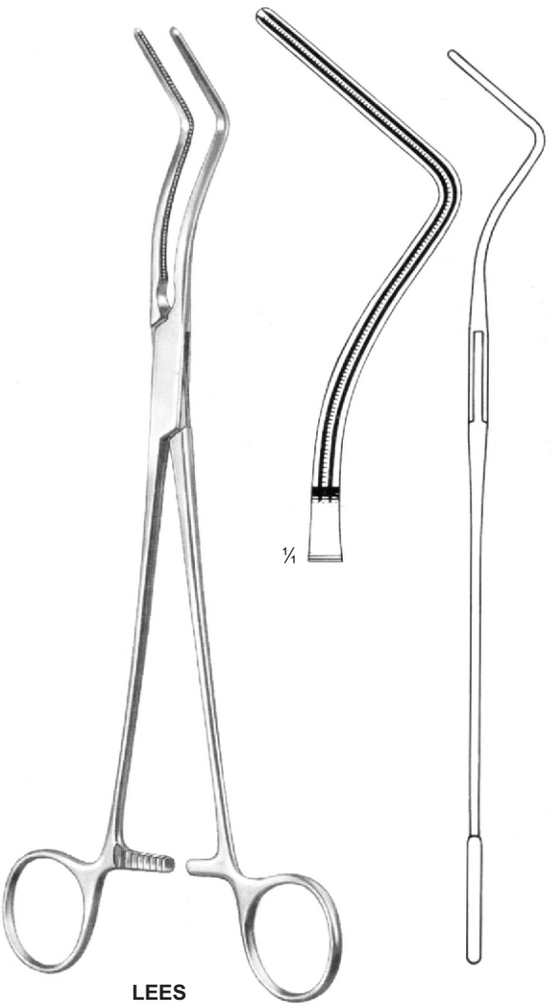


SI- 19-5797-25
25.5 cm/10”

SI- 19-5797-23
23 cm/9”

LEES

ATRAUMA



LEES
SI- 19-5798-25
25 cm/9 7/8”

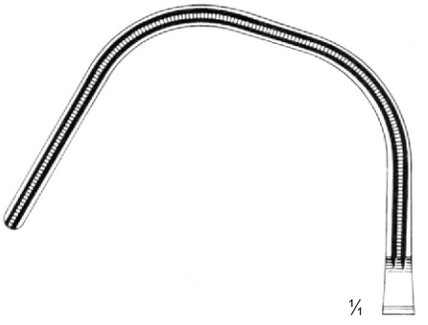
ATRAUMA



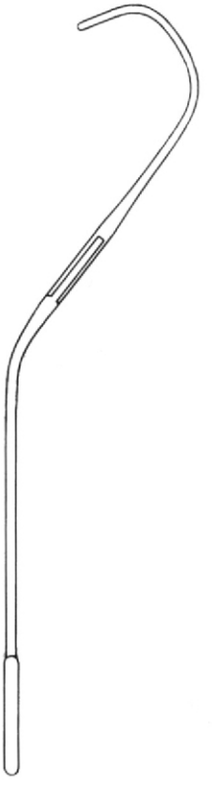
LAMBERT-KAY

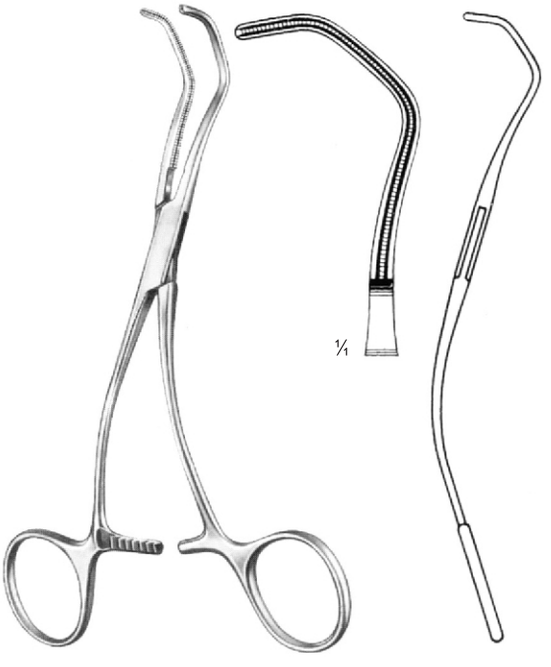


SI- 19-5799-01
22.5 cm/8 ¾”



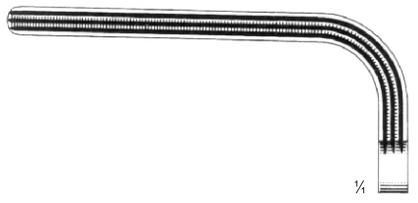
SI- 19-5799-02
22.5 cm/8 ¾”



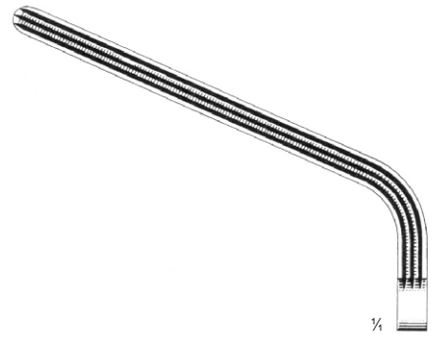


DEBAKEY
SI- 19-5800-16
16.5 cm/6 ½”

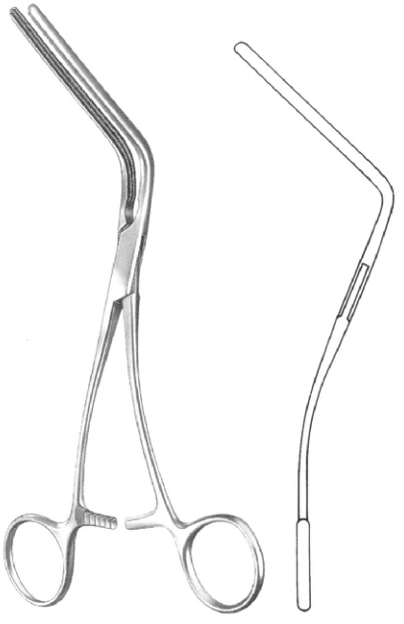
ATRAUMA



SI- 19-5801-18
18.5 cm/7 ¼”



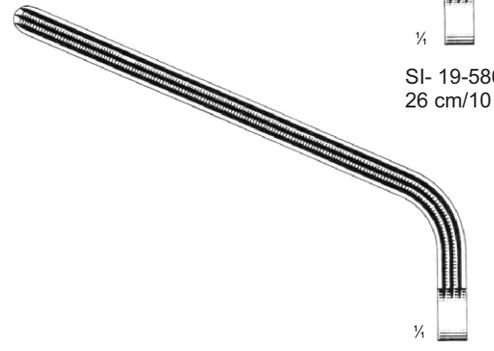
SI- 19-5801-20
20 cm/7 ⅞”



MORRIS-DEBAKEY



SI- 19-5801-26
26 cm/10 ¼”

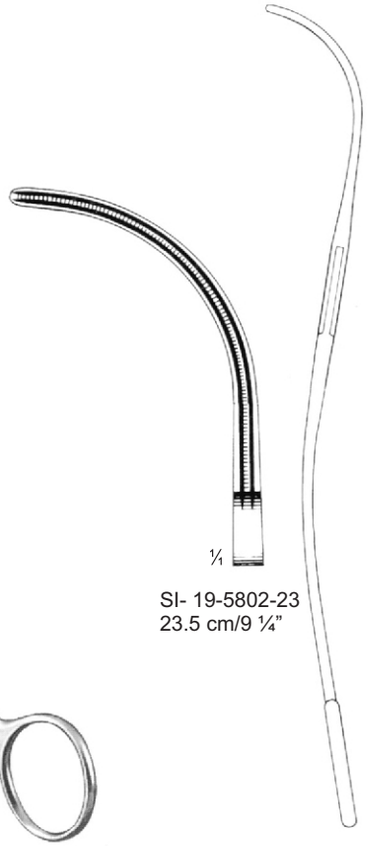


SI- 19-5801-27
27.5 cm/10 ¾”

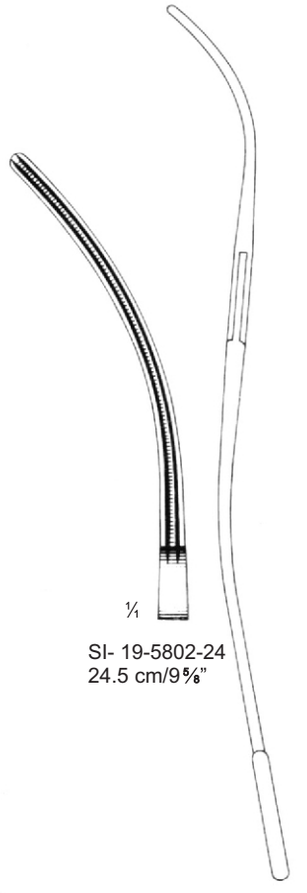
ATRAUMA



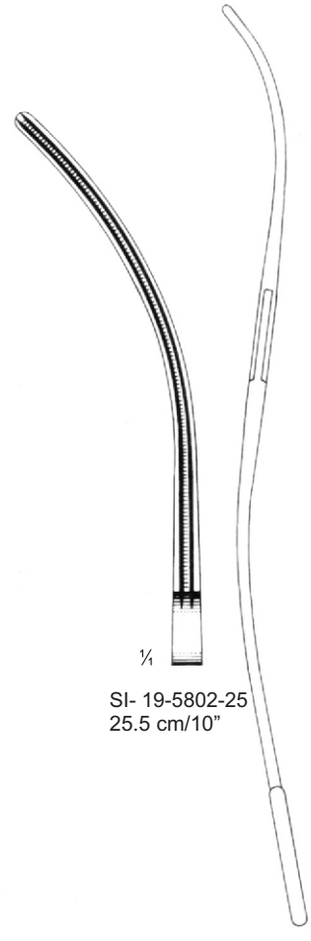
DEBAKEY-BAHNSON



SI- 19-5802-23
23.5 cm/9 ¼”



SI- 19-5802-24
24.5 cm/9⅝”



SI- 19-5802-25
25.5 cm/10”

ATRAUMA



POTTS



SI- 19-5803-21
21.5 cm/8 ½”



SI- 19-5803-23
23.5 cm/9 ¼”



SI- 19-5803-27
27 cm/10 ½”



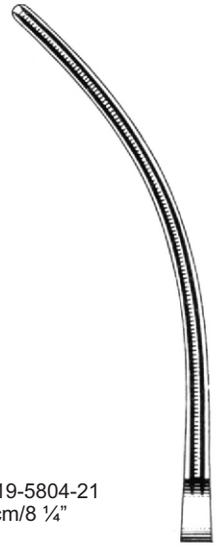
SI- 19-5803-31
31.5 cm/12 ⅜”



POTTS



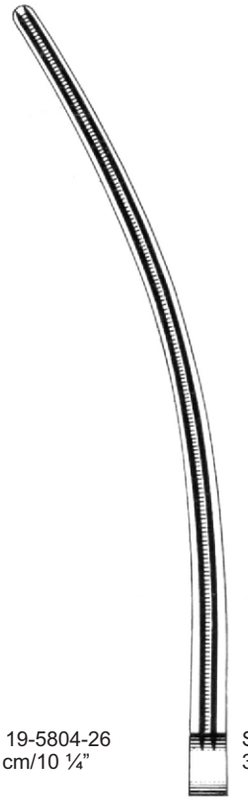
SI- 19-5804-21
21 cm/8 ¼”



SI- 19-5804-23
23 cm/9”

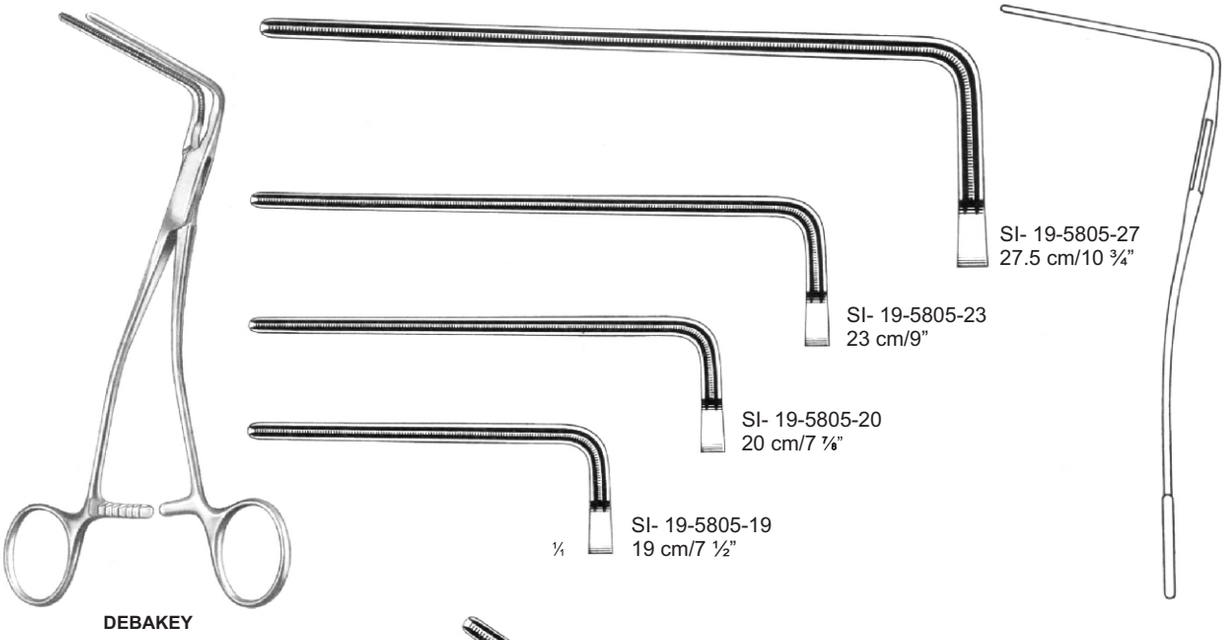


SI- 19-5804-26
26 cm/10 ¼”



SI- 19-5804-31
31 cm/12 ¼”

ATRAUMA



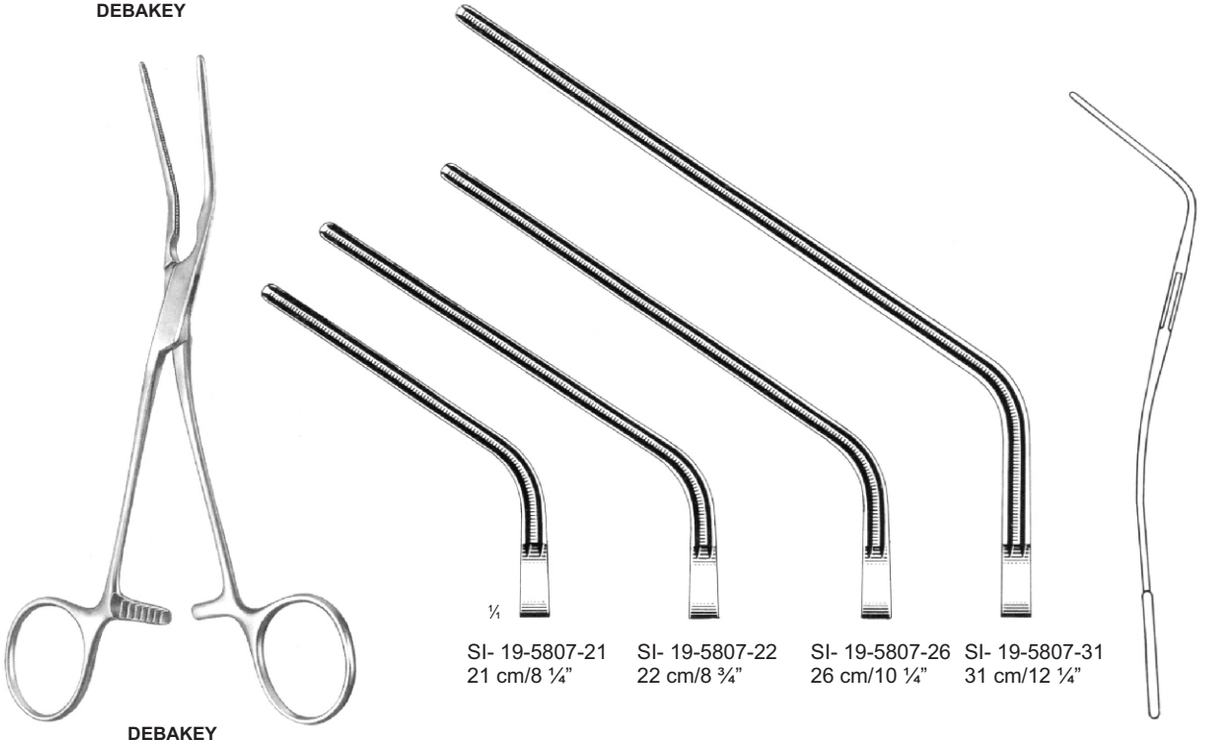
SI- 19-5805-27
27.5 cm/10 ¾”

SI- 19-5805-23
23 cm/9”

SI- 19-5805-20
20 cm/7 ⅞”

SI- 19-5805-19
19 cm/7 ½”

DEBAKEY



SI- 19-5807-21
21 cm/8 ¼”

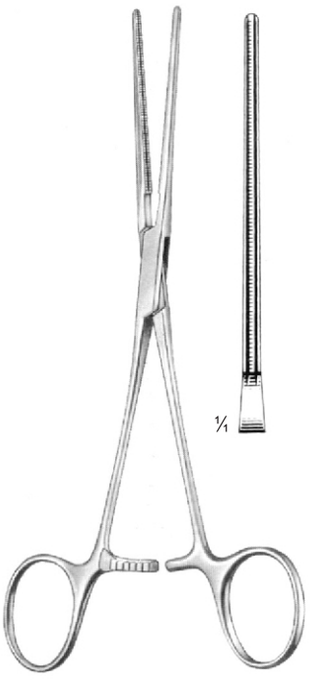
SI- 19-5807-22
22 cm/8 ¾”

SI- 19-5807-26
26 cm/10 ¼”

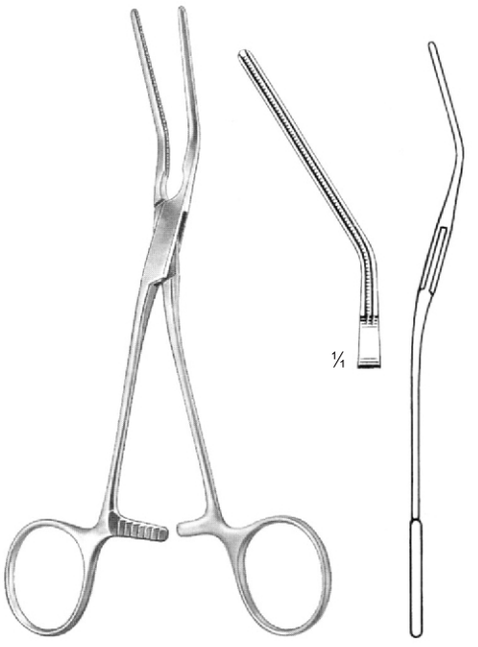
SI- 19-5807-31
31 cm/12 ¼”

DEBAKEY

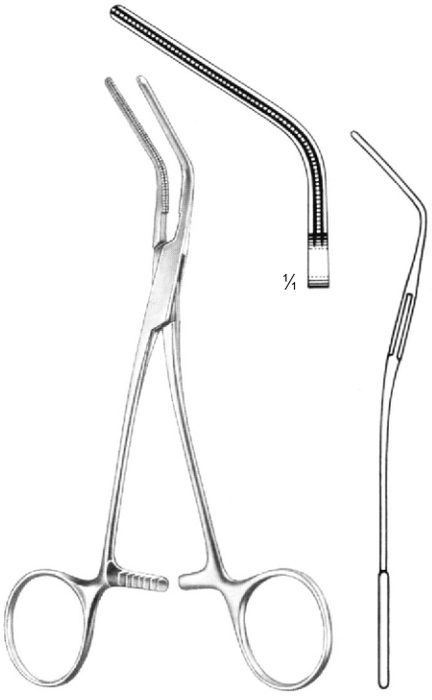
ATRAUMA



DEBAKEY
SI- 19-5808-17
17 cm/6 ¾”



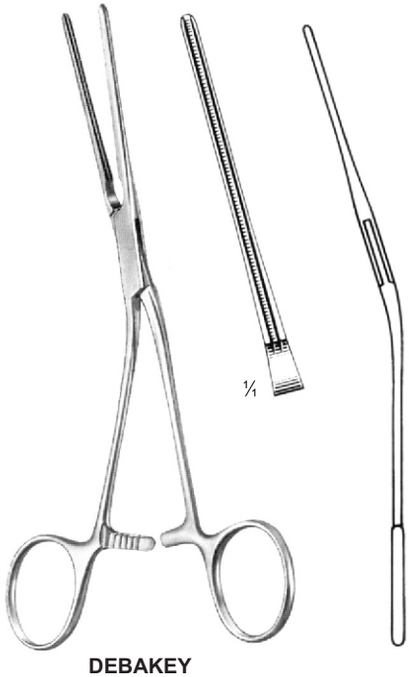
DEBAKEY
SI- 19-5809-16
16.5 cm/6 ½”



DEBAKEY
SI- 19-5810-16
16 cm/6 ¼”



DEBAKEY
SI- 19-5811-14
14.5 cm/5 ¾”



DEBAKEY
SI- 19-5812-16
16.5 cm/6 ½”

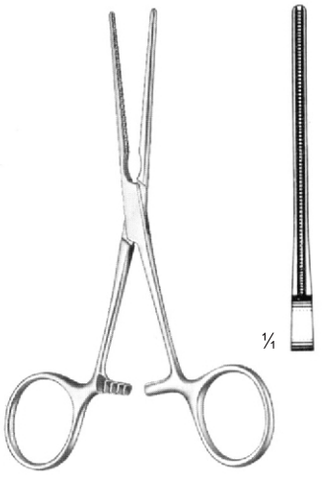
ATRAUMA



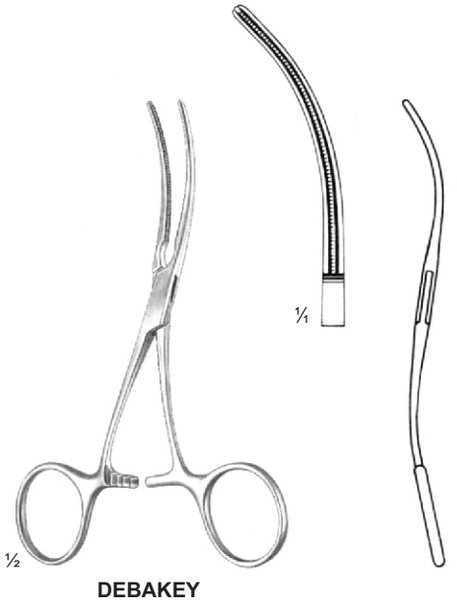
DEBAKEY
SI- 19-5813-10
10 cm/3 7/8”



DEBAKEY
SI- 19-5814-12
12.5 cm/4 7/8”



DEBAKEY
SI- 19-5815-13
13 cm/5 1/8”

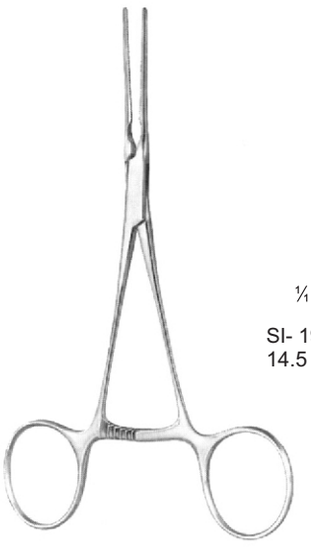


DEBAKEY
SI- 19-5816-12
12.5 cm/4 7/8”



DEBAKEY
SI- 19-5817-12
12.5 cm/4 7/8”

ATRAUMA



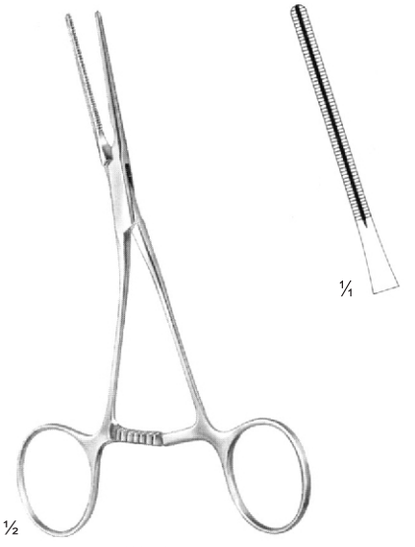
COOLEY



SI- 19-5818-14
14.5 cm/5 ¾”



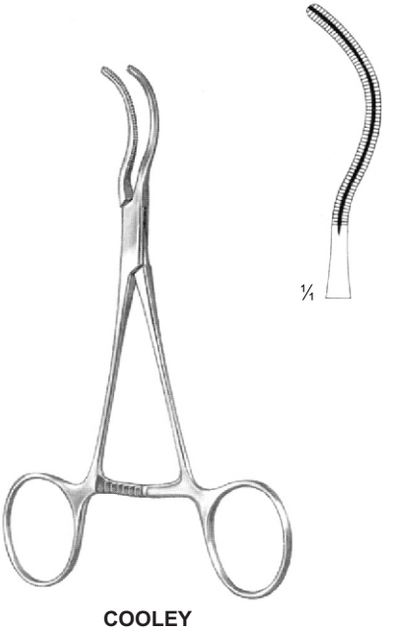
SI- 19-5819-14
14.5 cm/5 ¾”



COOLEY
SI- 19-5820-14
14 cm/5 ½”

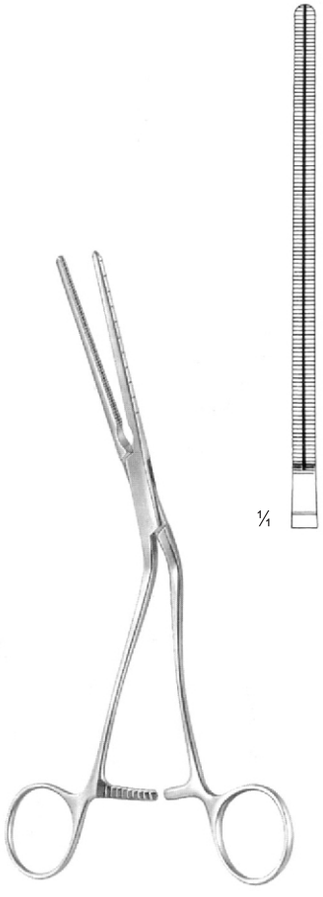


COOLEY
SI- 19-5821-14
14 cm/5 ½”

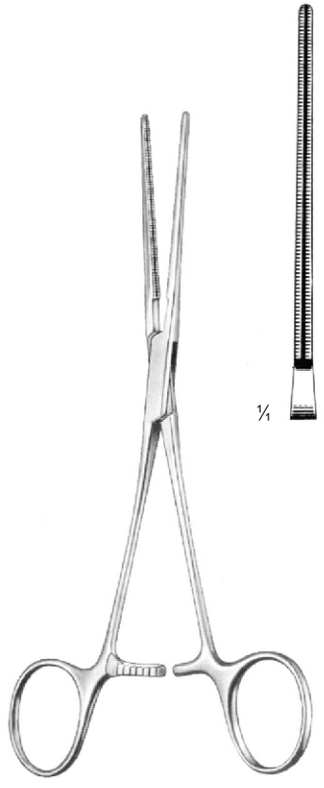


COOLEY
SI- 19-5822-14
14.5 cm/5 ¾”

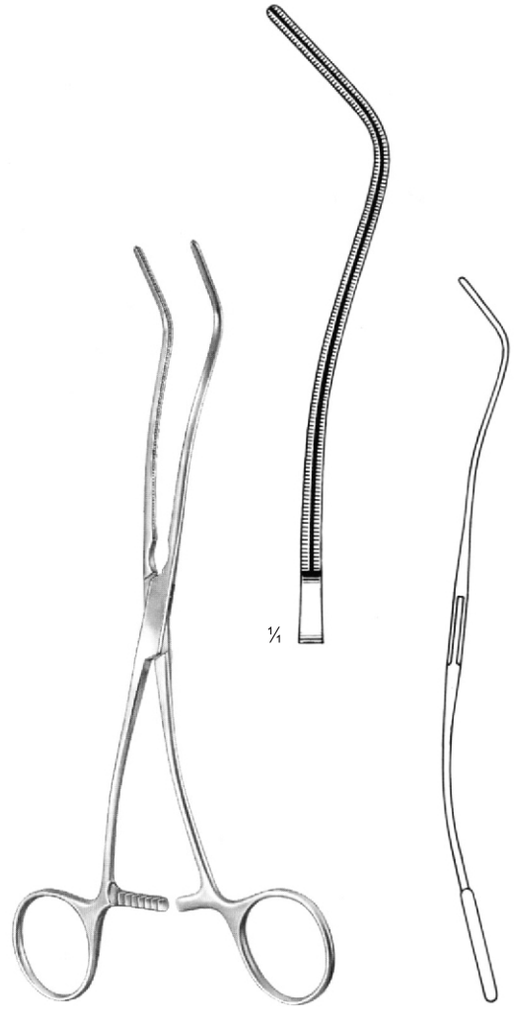
ATRAUMA



COOLEY
SI- 19-5823-22 22 cm/8 ¾”
SI- 19-5823-25 25 cm/12”
Lliac Clamp

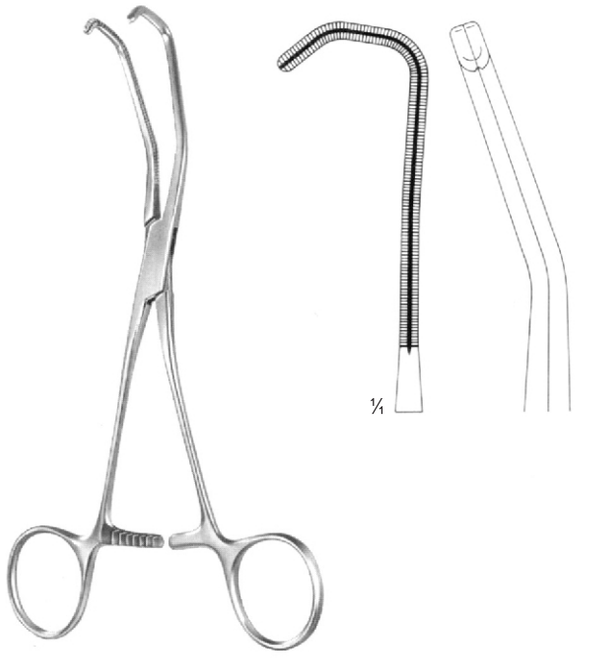


COOLEY
SI- 19-5824-17
17 cm/6 ¾”

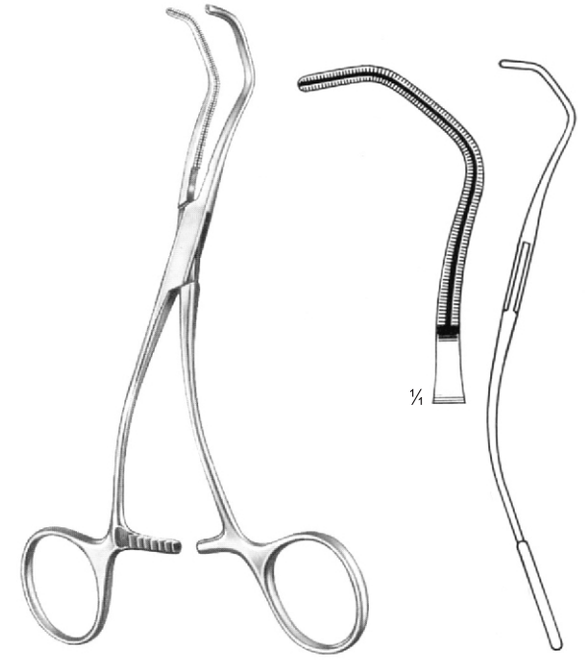


COOLEY
SI- 19-5825-20
20 cm/7⅞”
Carotid Clamps

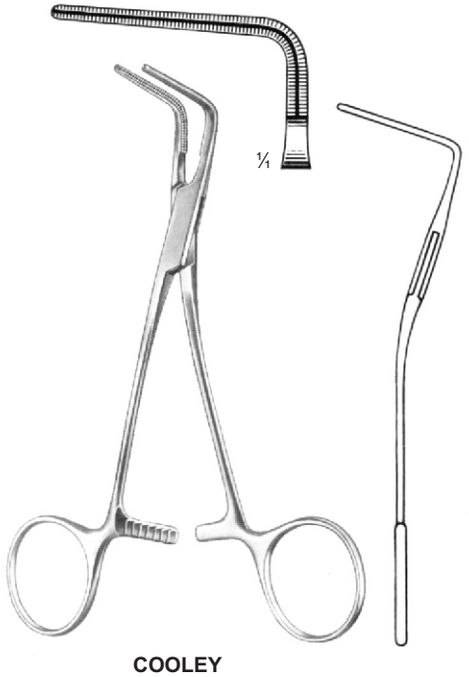
ATRAUMA



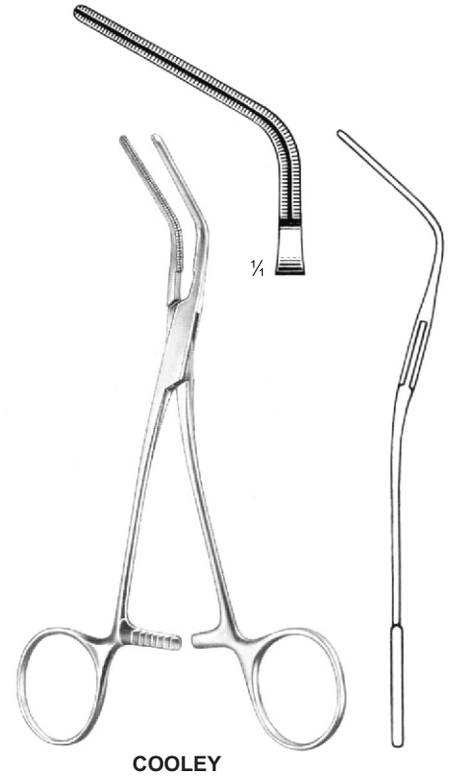
COOLEY
SI- 19-5826-17
17 cm/6 ¾”



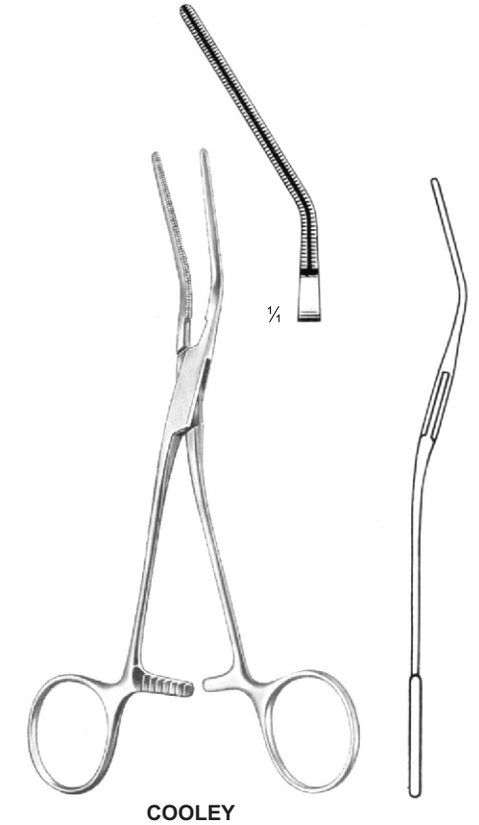
COOLEY
SI- 19-5827-16
16 cm/6 ¼”



COOLEY
SI- 19-5828-14
14 cm/5 ½”



COOLEY
SI- 19-5829-16
16 cm/6 ¼”



COOLEY
SI- 19-5830-16
16.5 cm/6 ½”

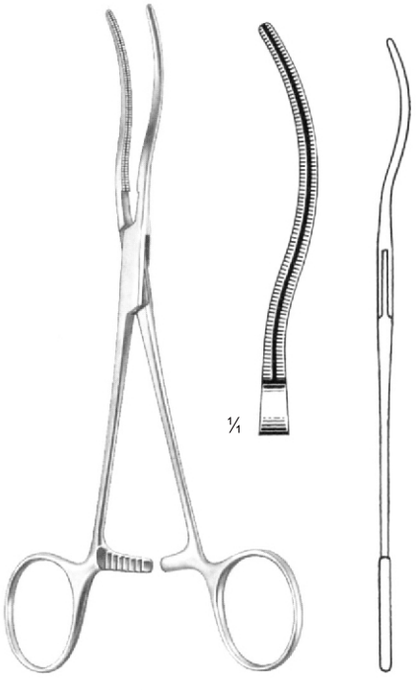
ATRAUMA



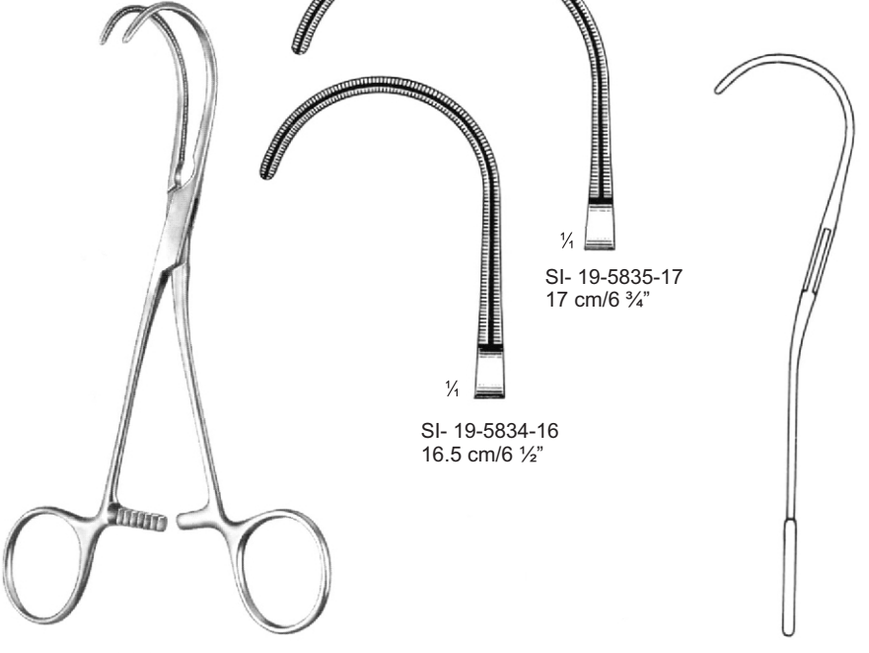
COOLEY
SI- 19-5831-17
17 cm/6 ¾”



COOLEY
SI- 19-5832-17
17 cm/6 ¾”



COOLEY
SI- 19-5833-17
17.5 cm/6⅞”



COOLEY

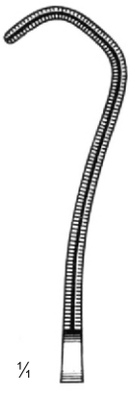
SI- 19-5835-17
17 cm/6 ¾”

SI- 19-5834-16
16.5 cm/6 ½”

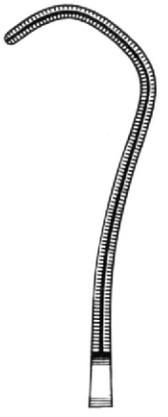
ATRAUMA



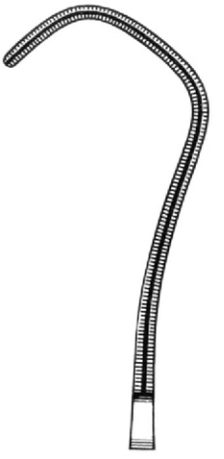
COOLEY-DERRA



SI- 19-5836-16
16.5 cm/6 ½”



SI- 19-5837-17
17 cm/6 ¾”

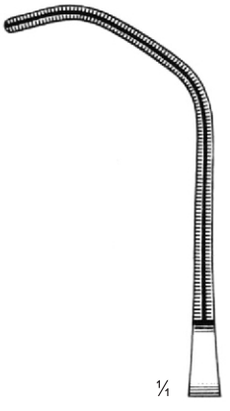


SI- 19-5838-18
17.5 cm/6 ⅞”



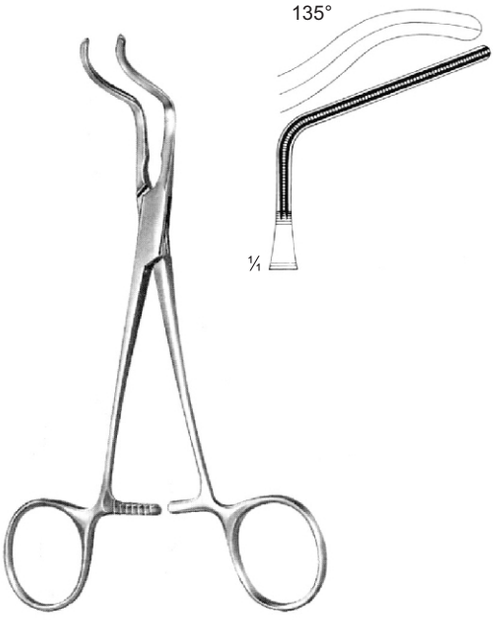


COOLEY-BECK
SI- 19-5839-17
17 cm/6 ¾”





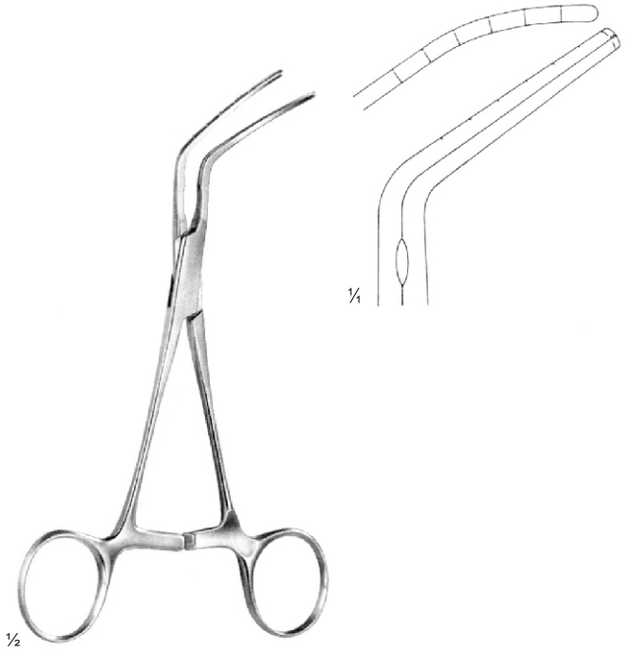
ATRAUMA



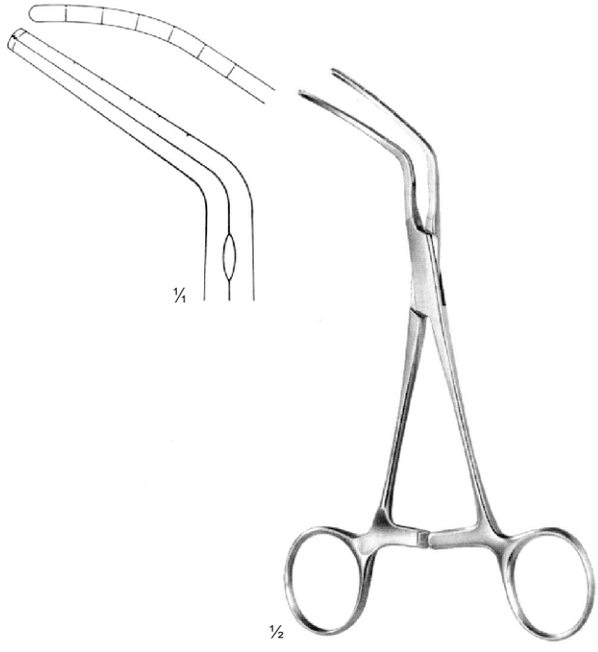
SUBRAMANIAN-MINIATURE
SI- 19-5840-15
15.5 cm/6 1/8"



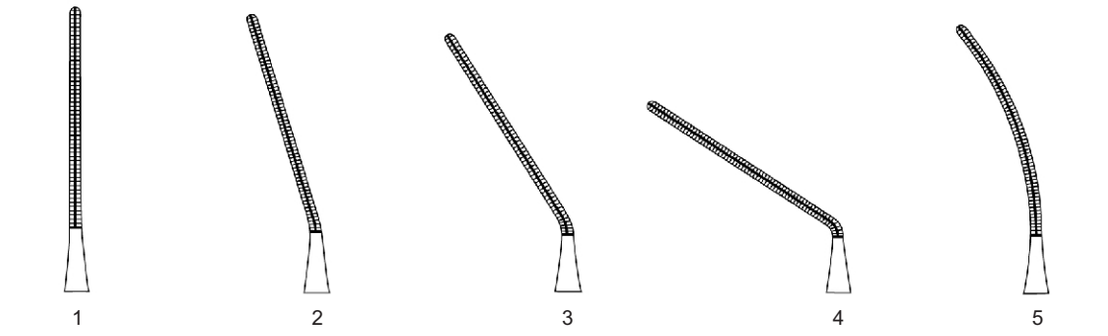
DE BAKEY
SI- 19-5840-27
27.0cm

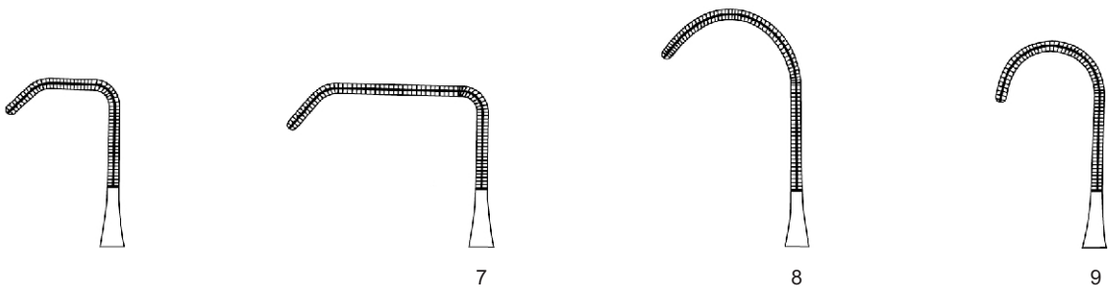


SUBRAMANIAN
SI- 19-5841-16
16 cm/6 1/4"



SUBRAMANIAN
SI- 19-5842-16
16 cm/6 1/4"







1 SI- 19-5843-01 14.5cm
2 SI- 19-5843-02 14.5cm
3 SI- 19-5843-03 14.5cm
4 SI- 19-5843-04 13.5cm
5 SI- 19-5843-05 14.0cm
6 SI- 19-5843-06 13.5cm
7 SI- 19-5843-07 13.5cm
8 SI- 19-5843-08 14.0cm
9 SI- 19-5843-09 13.5cm

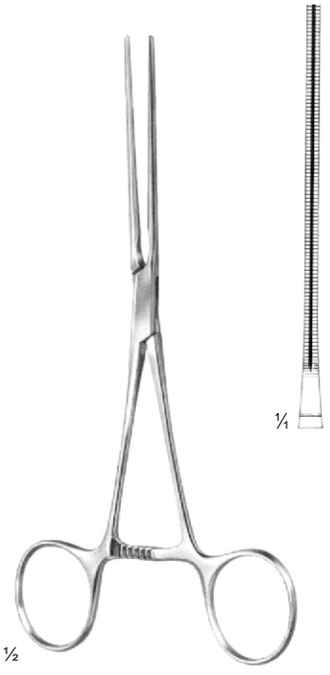


1 SI- 19-5843-11 14.5cm
2 SI- 19-5843-12 14.5cm
3 SI- 19-5843-13 14.5cm
4 SI- 19-5843-14 13.5cm
5 SI- 19-5843-15 14.0cm
6 SI- 19-5843-16 13.5cm
7 SI- 19-5843-17 13.5cm
8 SI- 19-5843-18 14.0cm
9 SI- 19-5843-19 13.5cm

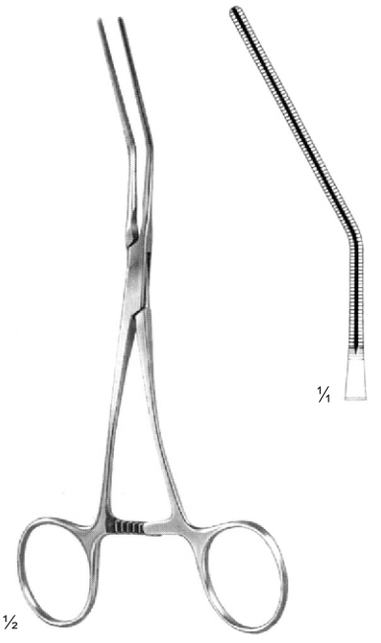


1 SI- 19-5843-21 14.5cm
2 SI- 19-5843-22 14.5cm
3 SI- 19-5843-23 14.5cm
4 SI- 19-5843-24 13.5cm
5 SI- 19-5843-25 14.0cm
6 SI- 19-5843-26 13.5cm
7 SI- 19-5843-27 13.5cm
8 SI- 19-5843-28 14.0cm
9 SI- 19-5843-29 13.5cm

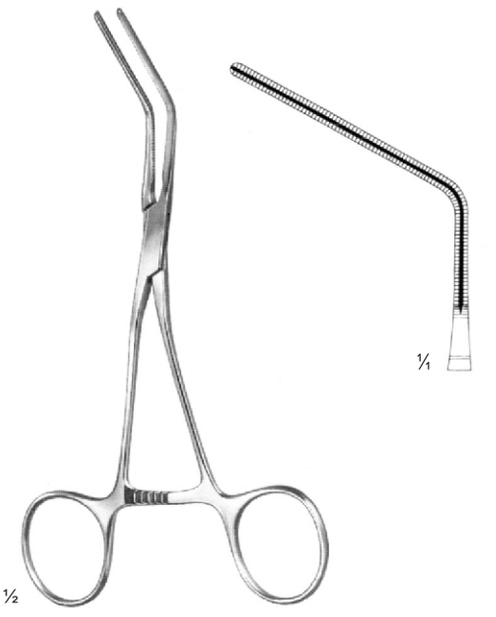
ATRAUMA



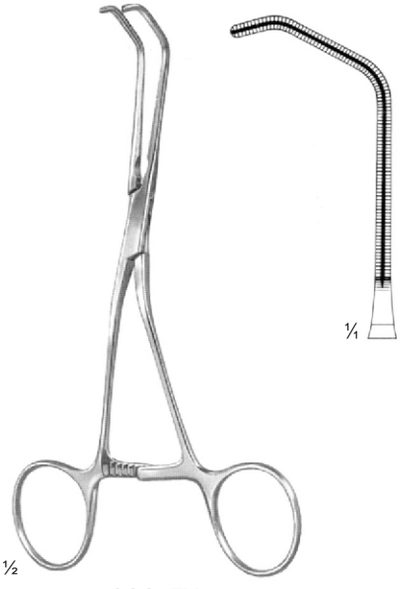
COOLEY
SI- 19-5844-16
16.5 cm/6 ½”



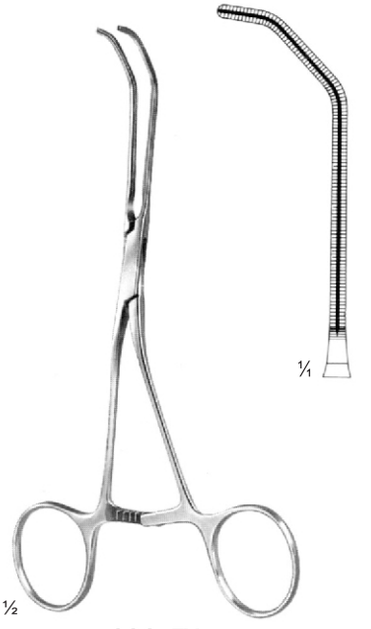
COOLEY
SI- 19-5845-16
16 cm/6 ¼”



COOLEY
SI- 19-5846-15
15.5 cm/6 ⅛”

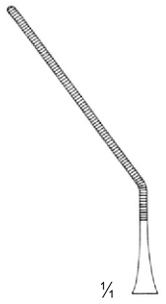


COOLEY
SI- 19-5847-15
15.5 cm/6 ⅛”

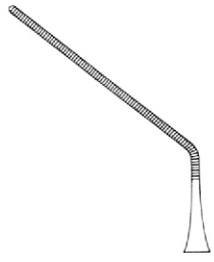


COOLEY
SI- 19-5848-16
16 cm/6 ¼”

ATRAUMA



SI- 19-5849-01
12.5 cm/4 7⁄8”



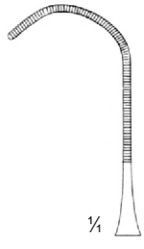
SI- 19-5849-02
11.5 cm/4 ½”



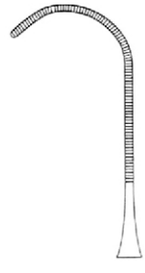
SI- 19-5849-03
11 cm/4 3⁄8”



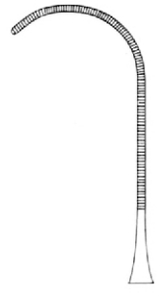
CASTANEDA



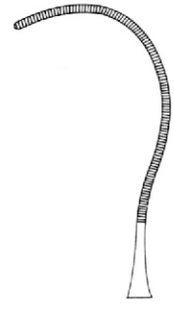
SI- 19-5849-04
11.5 cm/4 ½”



SI- 19-5849-05
12 cm/4 ¾”



SI- 19-5849-06
12 cm/4 ¾”



SI- 19-5849-07
12 cm/4 ¾”

ATRAUMA



ALLIS

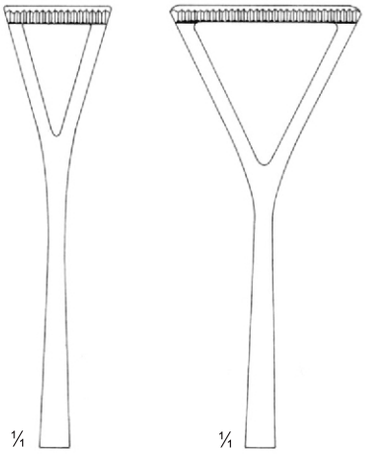


SI- 19-5850-16	SI- 19-5850-20	SI- 19-5850-25	SI- 19-5850-30
16 cm/6⅛”	20 cm/7⅞”	25 cm/10"	30 cm/11 ¾”

ATRAUMA



DUVAL

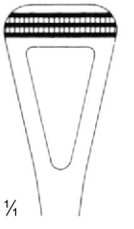


13 mm		25 mm
SI- 19-5851-18	18 cm	SI- 19-5852-18
SI- 19-5851-20	20 cm	SI- 19-5852-20
SI- 19-5851-23	23 cm	SI- 19-5852-23

ATRAUMA



SI- 19-5854-18
18 cm/7⅛”
narrow



SI- 19-5854-20
20.5 cm/8⅛”
medium

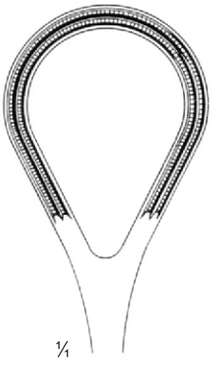


SI- 19-5854-23
23 cm/9”
wide





SI- 19-5853-25
25 cm/9 ⅞”



SI- 19-5853-26
26 cm/10 ¼”

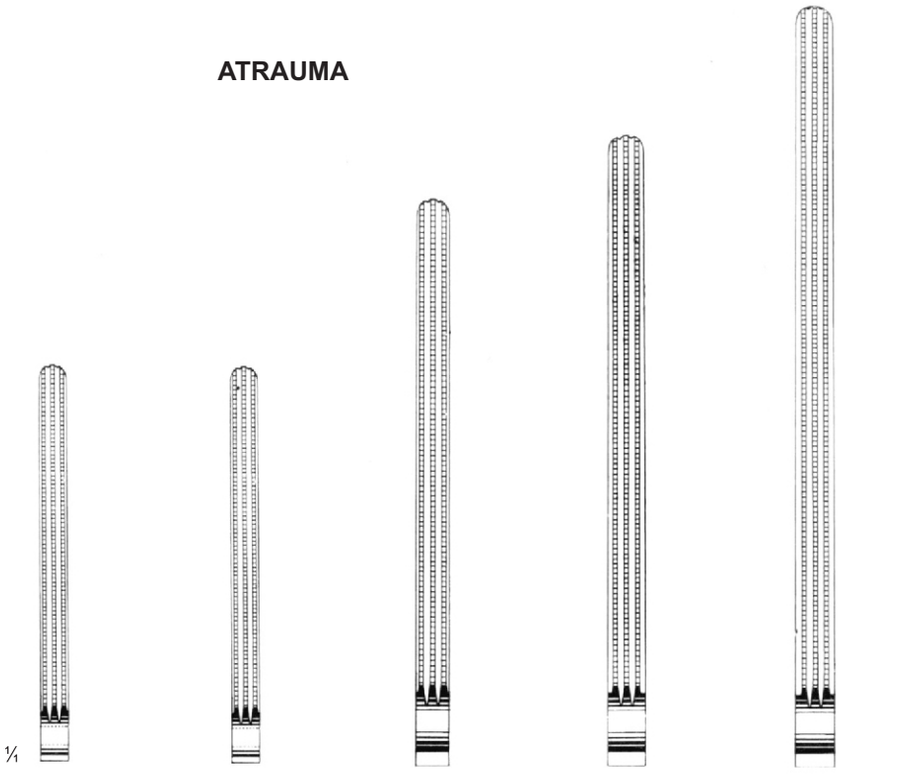


SCHEIBE

ATRAUMA



DOYEN-ATRAUMA



SI- 19-5855-14
14 cm/5 ½”

SI- 19-5855-16
16 cm/6 ¾”

SI- 19-5855-18
18.5 cm/7 ¼”

SI- 19-5855-21
21.5 cm/8 ½”

SI- 19-5855-23
23.5 cm/9 ¼”



DOYEN-ATRAUMA



SI- 19-5856-13
13.5 cm/5 ⅜”

SI- 19-5856-16
16 cm/6 ¾”

SI- 19-5856-18
18 cm/7⅛”

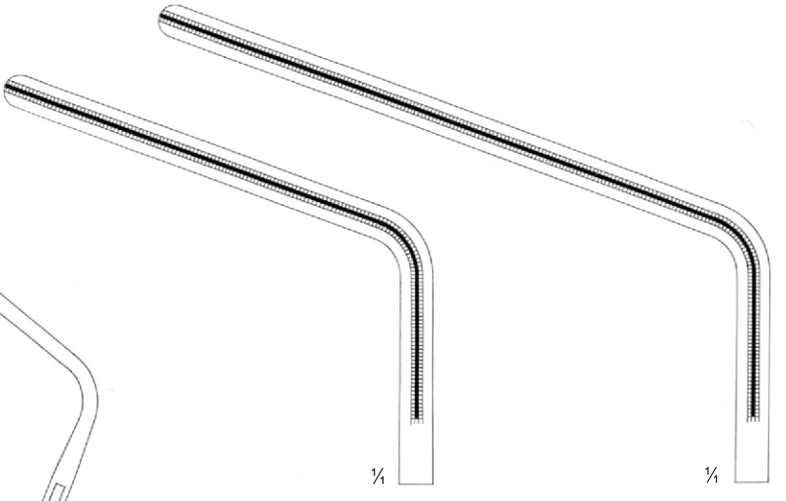
SI- 19-5856-21
21 cm/8 ¼”

SI- 19-5856-23
23 cm/9”

ATRAUMA



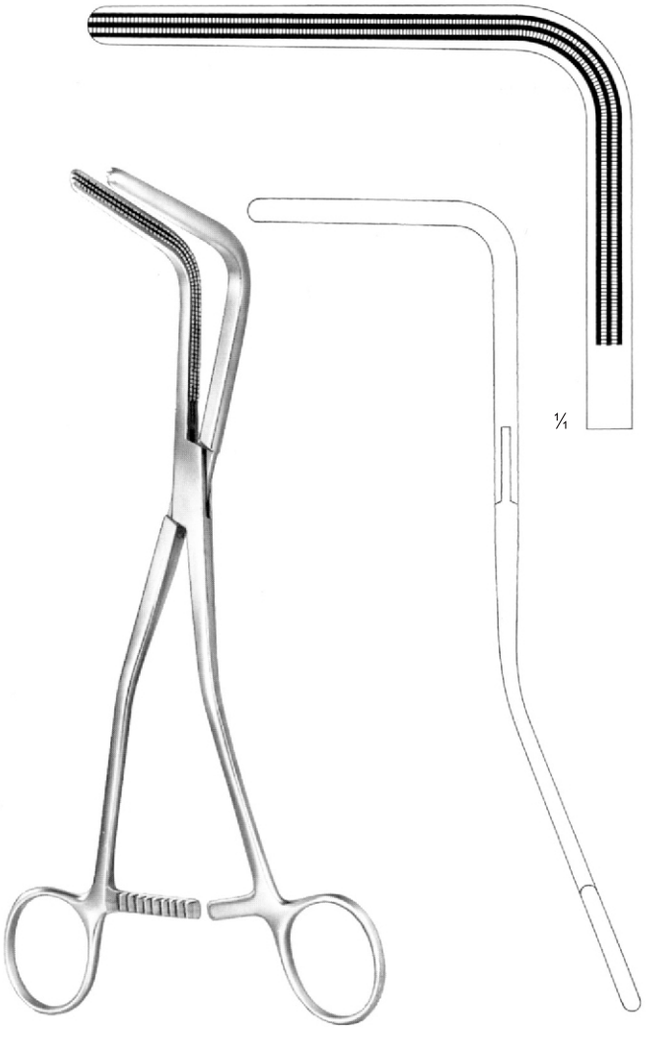
HAYES



SI- 19-5857-26
26 cm/10 ½”

SI- 19-5857-28
28 cm/11”

ATRAUMA



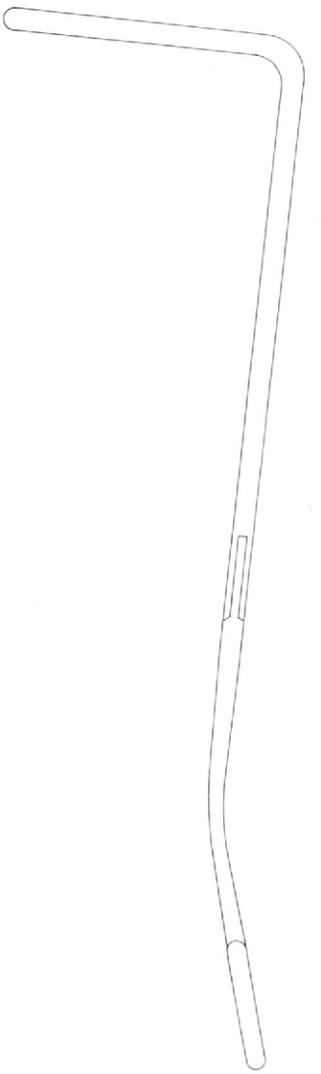
VEIDENHEIMER
SI- 19-5858-25
25 cm/9 ⅞”



FEHLAND
SI- 19-5859-24
24 cm/9 ½”

ATRAUMA





RESANO
SI- 19-5860-30
30 cm/12"

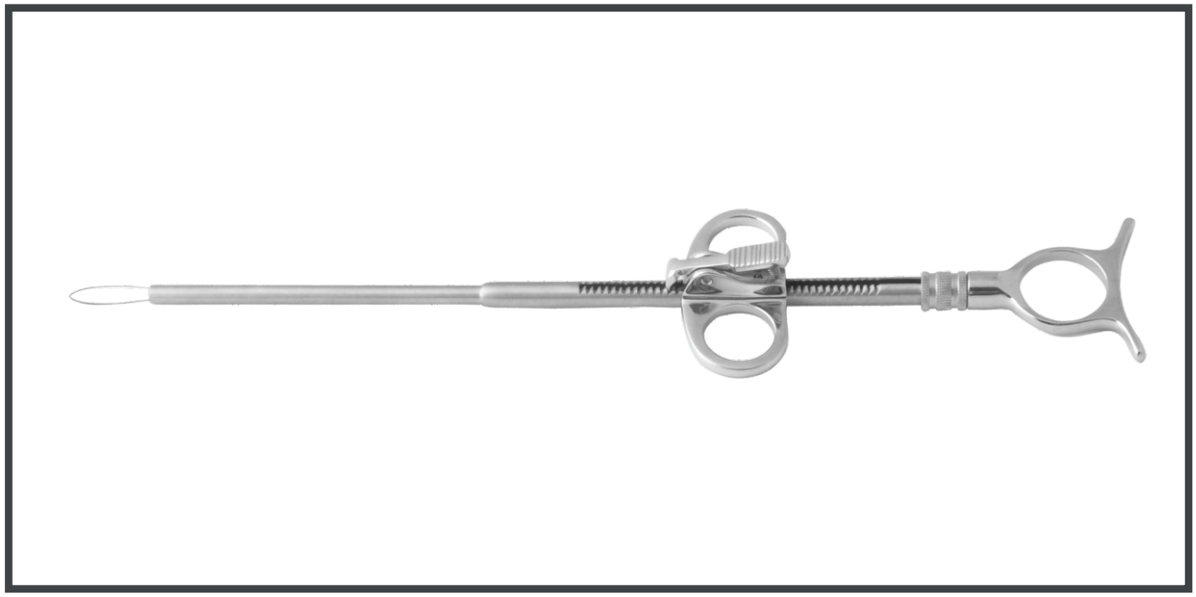
20

EN **Tonsil**

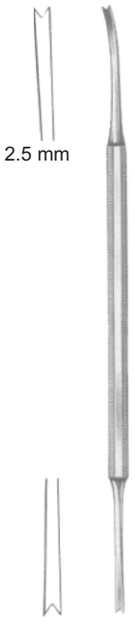
DE **Mandel**

ES **Amígdala**

Page 499 to 511



SICEN INSTRUMENTS



Luniatschek
SI- 20-6151-19
19 cm



Gauze Packers

Luniatschek
SI- 20-6152-19
19 cm



Day
SI- 20-6153-21
21.5 cm



Hurd
SI- 20-6154-01
21 cm



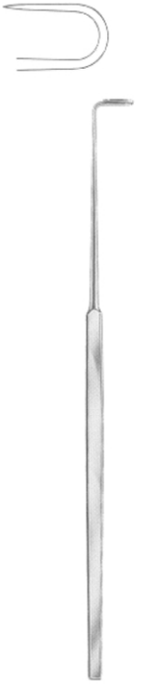
Hurd
SI- 20-6154-02
21 cm



Nager
SI- 20-6155-24
24 cm/9½"



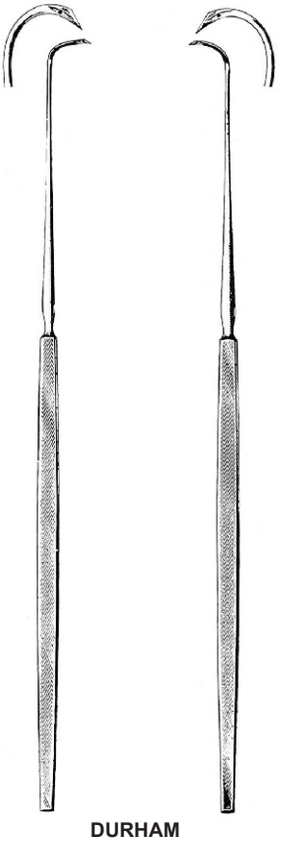
Falk
SI- 20-6156-24
24 cm/9½"



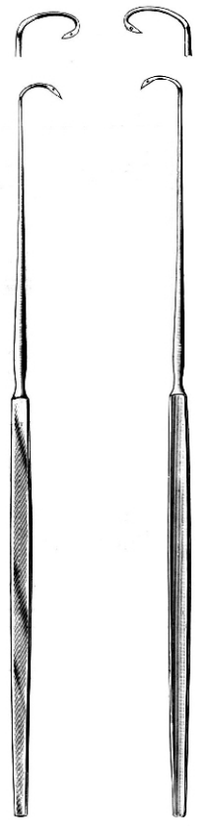
Falk
SI- 20-6157-24
24 cm/9½"



Claus-Eicken
SI- 20-6158-23
23 cm/9"



DURHAM
SI- 20-6159-01 25.0cm SI- 20-6159-02



ROTTER
SI- 20-6160-01 26.0cm SI- 20-6160-02



Fischer
SI- 20-6161-22
22.5 cm/8⅞"



Douglas
SI- 20-6162-21
21 cm/8¼"



Abraham
SI- 20-6163-21
21 cm/8¼"



Bruenings
SI- 20-6164-23
23 cm/9"



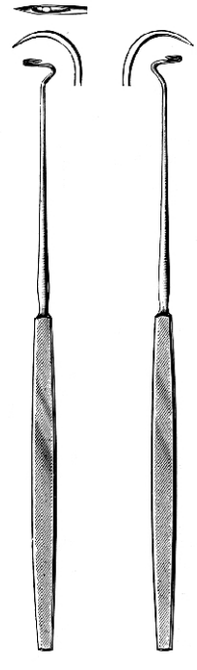
Tydins
SI- 20-6165-21
21 cm



Canfield
SI- 20-6166-21
21 cm/8¼"



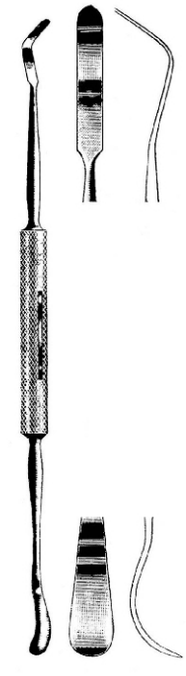
Colver
SI- 20-6167-22
22.5cm



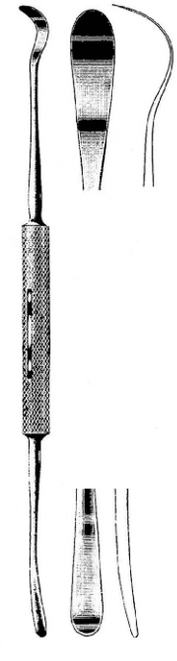
Dupy-Weiss
SI- 20-6168-01 22.0cm SI- 20-6168-02



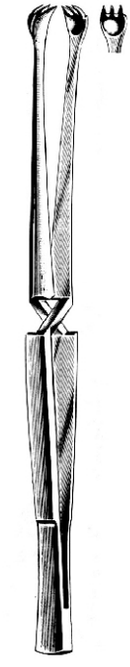
Lynch
SI- 20-6169-20
20.0cm



Carpenter
SI- 20-6170-25
25.0cm



Carpenter
SI- 20-6171-24
24.0cm



Marschik
SI- 20-6172-22
22.0cm



Negus Knot Tier and Pusher
SI- 20-6173-20
20cm/8”



Molison Pillar
double ended
SI- 20-6174-21
21cm/8 ¼”



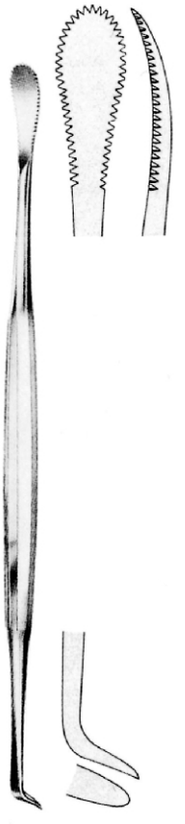
Gwynee Evans Dissector
double ended
SI- 20-6175-06
6mm, 20cm/8”
SI- 20-6175-08
8mm, 20cm/8”



Hurd
SI- 20-6176-22
22.5 cm/8⅞"

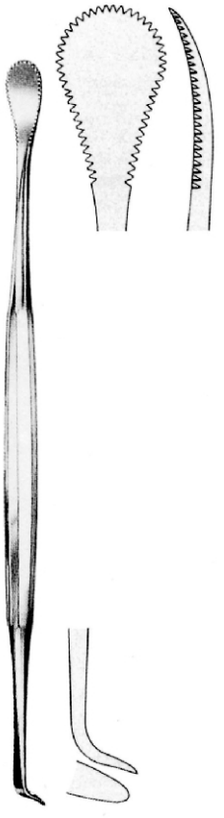


Yankauer
SI- 20-6177-21
21 cm/8¼"



SI- 20-6178-01

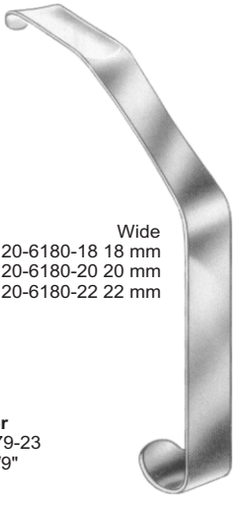
Henke
23 cm/9"



SI- 20-6178-02

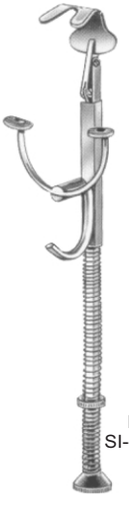


Nager
SI- 20-6179-23
23 cm/9"



Wide
SI- 20-6180-18 18 mm
SI- 20-6180-20 20 mm
SI- 20-6180-22 22 mm

Love
23 cm/9"



Haslinger
SI- 20-6181-16



Hofer
SI- 20-6182-24
24 cm/9 ½”

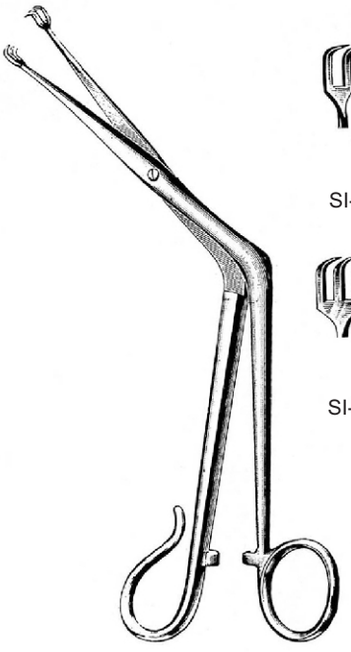




Fig. 1

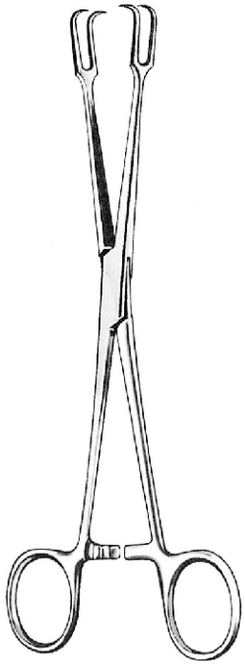
SI- 20-6183-01



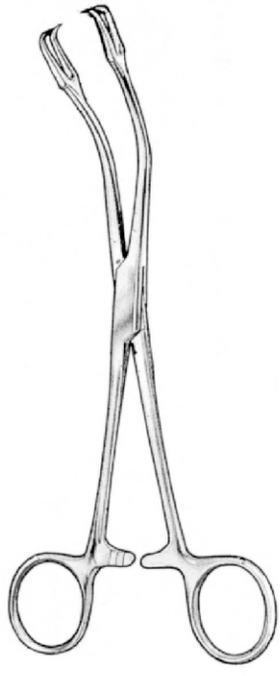
Fig. 2

SI- 20-6183-02

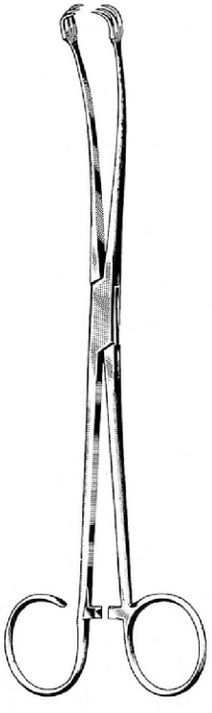
TIVNEN-TYDING
21.0cm



MUSEUX
SI- 20-6184-20
20.0cm



MUSEUX
SI- 20-6185-20
20.0cm



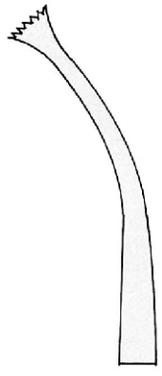
BALLENGER
SI- 20-6186-21
21.5cm



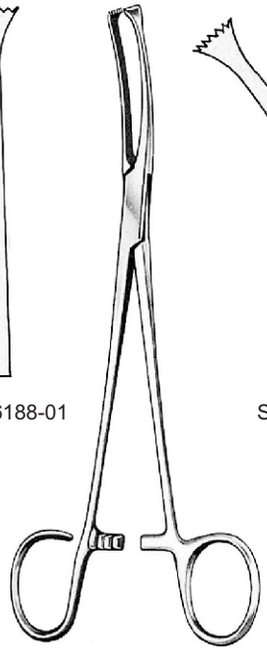
WHITE
SI- 20-6187-18 18.0cm
SI- 20-6187-23 23.0cm



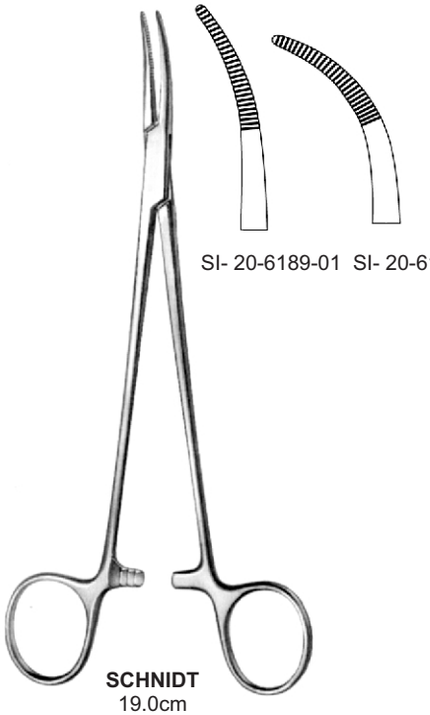
SI- 20-6188-01



SI- 20-6188-02

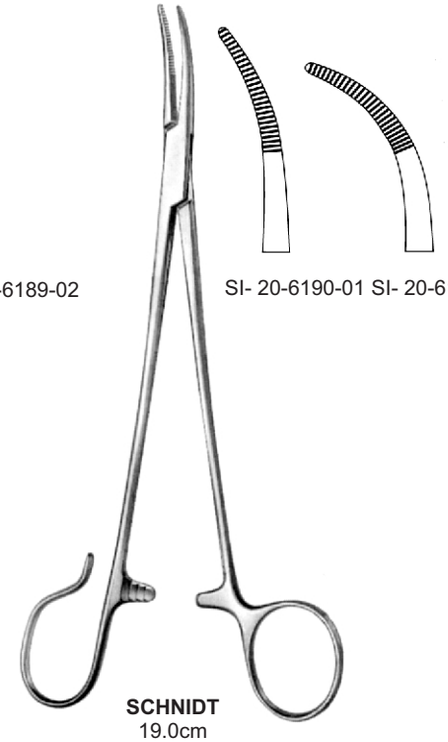


COLVER
19.0cm



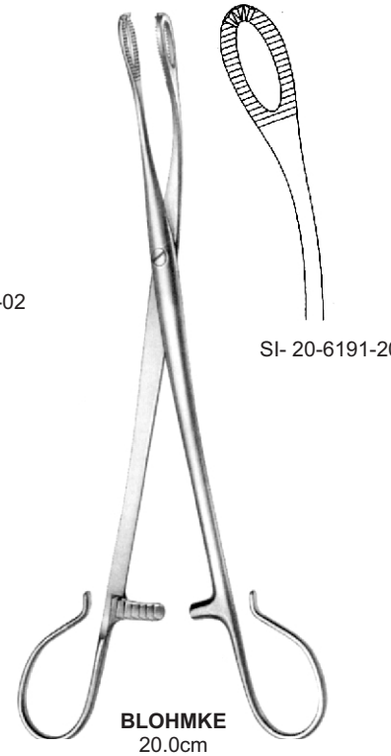
SI- 20-6189-01 SI- 20-6189-02

SCHNIDT
19.0cm



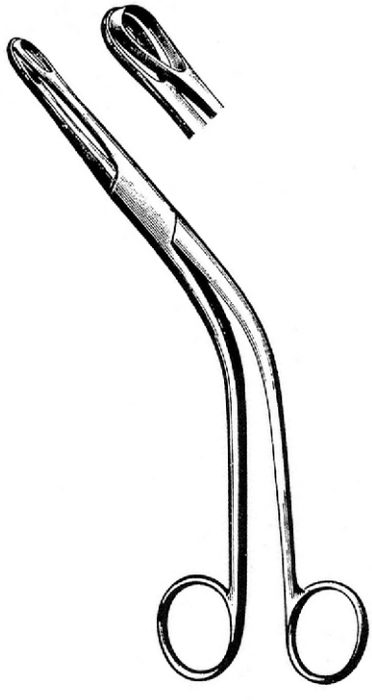
SI- 20-6190-01 SI- 20-6190-02

SCHNIDT
19.0cm

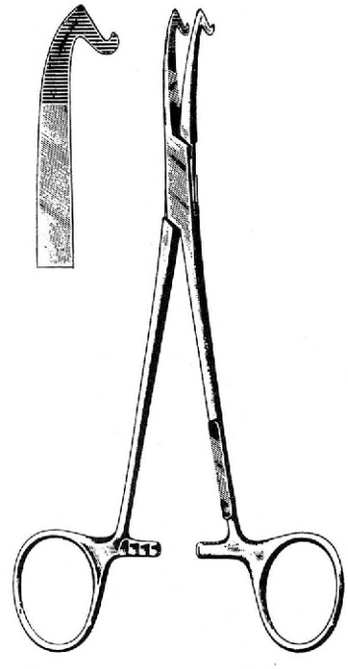


SI- 20-6191-20

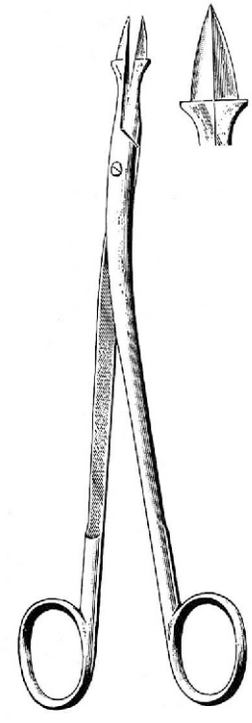
BLOHMKE
20.0cm



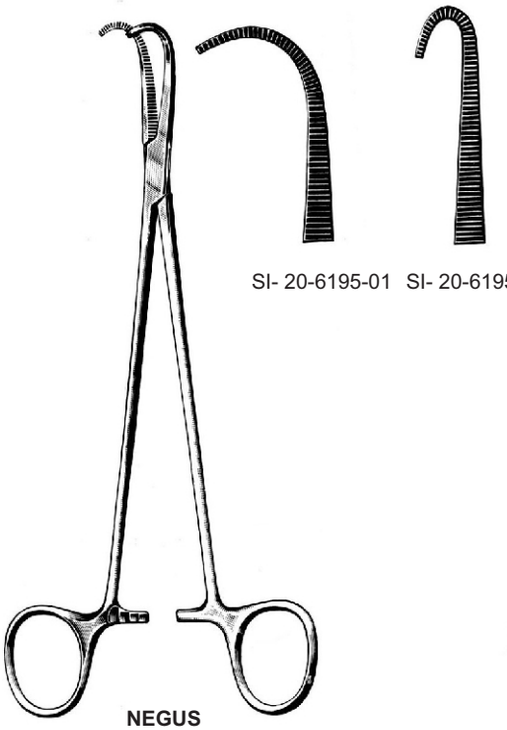
DENIS-BROWNE
SI- 20-6192-18 18.0cm
SI- 20-6192-21 21.0cm



McWHOPTER-LOTHROP
SI- 20-6193-18
18.0cm

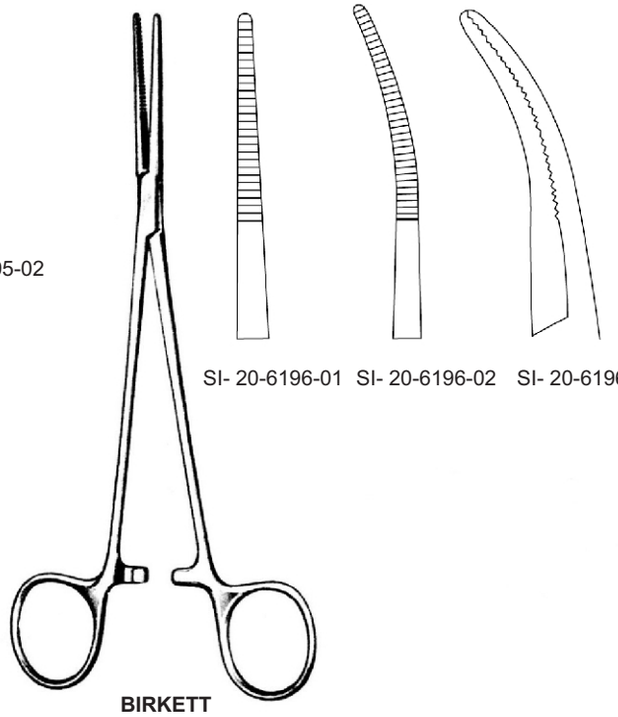


THILENIUS
SI- 20-6194-20
20.0cm



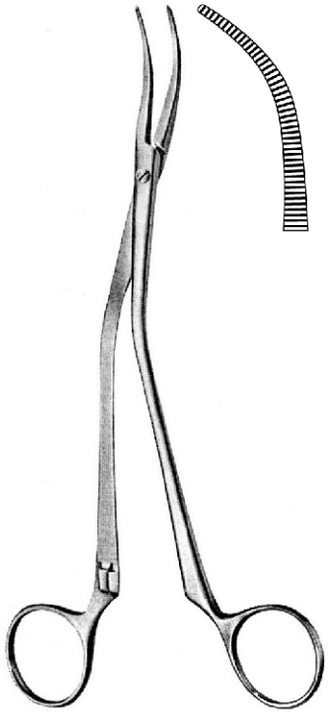
SI- 20-6195-01 SI- 20-6195-02

NEGUS
19.0cm

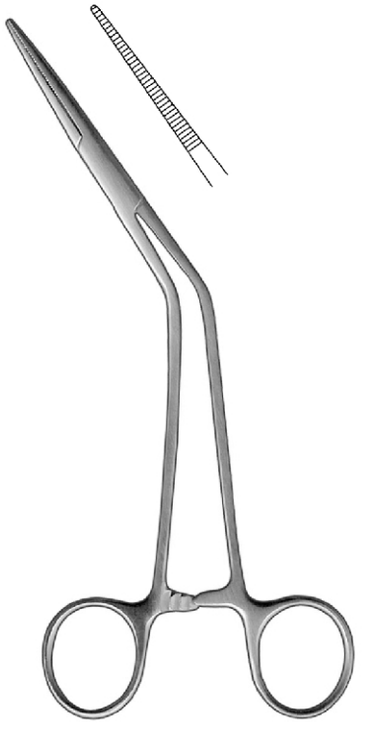


SI- 20-6196-01 SI- 20-6196-02 SI- 20-6196-03

BIRKETT
19.0cm



WILSON
SI- 20-6197-19
19.0cm



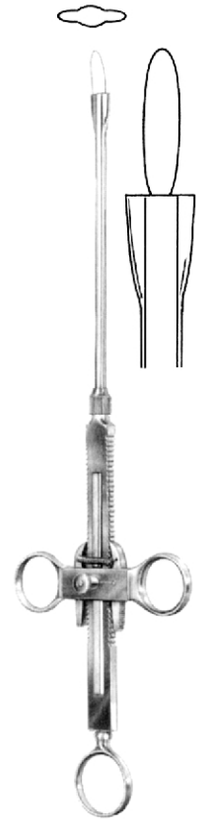
MOLLISON
SI- 20-6198-01 18.0cm (with horizontal opening)
SI- 20-6198-02 18.0cm (with vertical opening)



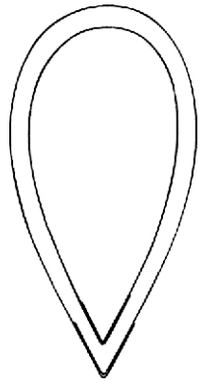
Eves
SI- 20-6199-28
28 cm/11"



Eves
SI- 20-6200-28
28 cm/11"



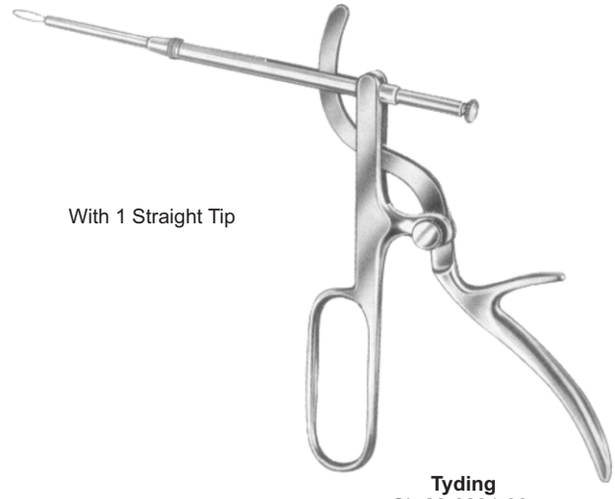
Bruenings
SI- 20-6201-28
28 cm/11"





SI- 20-6202-40 40mm SI- 20-6203-03 0.3mm Ø
SI- 20-6202-50 50mm

With 1 Straight Tip



Tyding
SI- 20-6204-00



SI- 20-6205-01 SI- 20-6205-02 SI- 20-6205-03



Sluder-Ballenger
Complete, With 3 Tips
SI- 20-6205-00



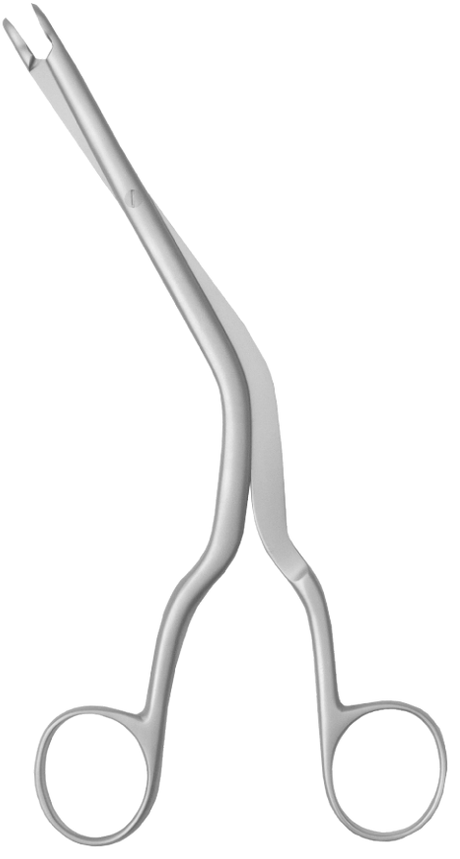
Corwin
SI- 20-6206-14
14 cm/5½"

Tonsil Punch Forceps



SI- 20-6207-13 13 mm Ø
SI- 20-6207-15 15 mm Ø
SI- 20-6207-17 17 mm Ø

Hartmann



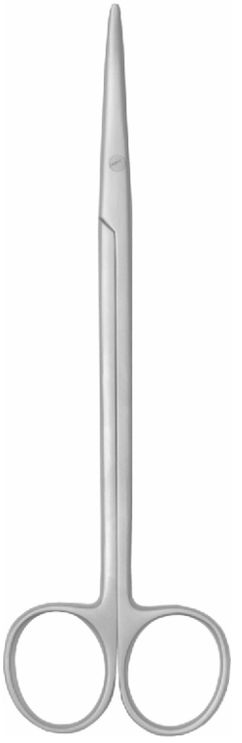
Luc Forceps
SI- 20-6208-01 Small
SI- 20-6208-02 Medium
SI- 20-6208-03 Large
20cm/8”



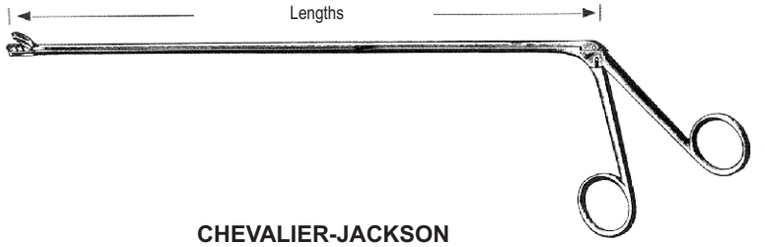
Waugh Dissecting Forcep
SI- 20-6209-20
1 x 2 teeth
20cm/8”



Waugh Dissecting Forcep
SI- 20-6210-20
serrated
20cm/8”



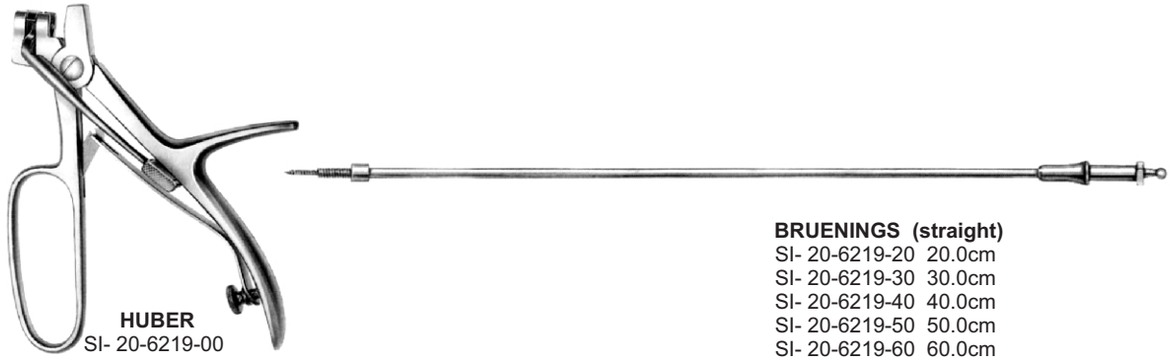
Metzenbaum Scissor Cvd.
SI- 20-6211-18
18cm/7”



CHEVALIER-JACKSON

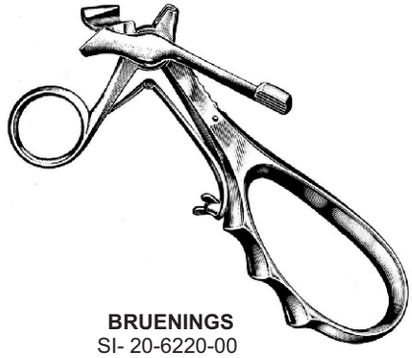


30.0cm	SI- 20-6212-30	SI- 20-6213-30	SI- 20-6214-30	SI- 20-6215-30	SI- 20-6216-30	SI- 20-6217-30	SI- 20-6218-30
40.0cm	SI- 20-6212-40	SI- 20-6213-40	SI- 20-6214-40	SI- 20-6215-40	SI- 20-6216-40	SI- 20-6217-40	SI- 20-6218-40
50.0cm	SI- 20-6212-50	SI- 20-6213-50	SI- 20-6214-50	SI- 20-6215-50	SI- 20-6216-50	SI- 20-6217-50	SI- 20-6218-50
60.0cm	SI- 20-6212-60	SI- 20-6213-60	SI- 20-6214-60	SI- 20-6215-60	SI- 20-6216-60	SI- 20-6217-60	SI- 20-6218-60

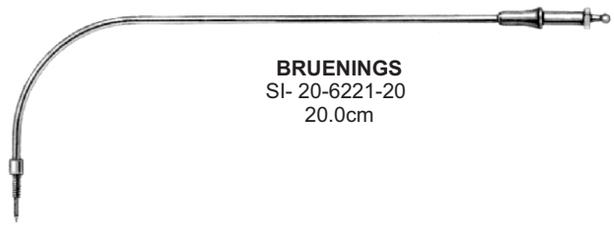


HUBER
SI- 20-6219-00

BRUENINGS (straight)
SI- 20-6219-20 20.0cm
SI- 20-6219-30 30.0cm
SI- 20-6219-40 40.0cm
SI- 20-6219-50 50.0cm
SI- 20-6219-60 60.0cm



BRUENINGS
SI- 20-6220-00



BRUENINGS
SI- 20-6221-20
20.0cm



FRAENKEL
SI- 20-6222-00



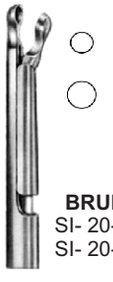
BARACANI
SI- 20-6223-00



SEIFFERT
SI- 20-6224-00



FRAENKEL
SI- 20-6225-00



BRUENINGS
SI- 20-6226-01
SI- 20-6226-02



BRUENINGS
SI- 20-6227-01
SI- 20-6227-02



LANGE
SI- 20-6228-00



KRAUSE
SI- 20-6229-01
SI- 20-6229-02



SCHUMACHER
SI- 20-6230-00



CORDES
SI- 20-6231-01
SI- 20-6231-02



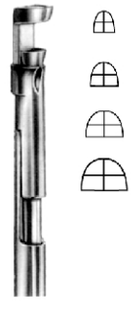
CORDES
SI- 20-6232-00



ROSENBERG
SI- 20-6233-00



KRAUSE
SI- 20-6234-00



CORDES
SI- 20-6235-01
SI- 20-6235-02
SI- 20-6235-03
SI- 20-6235-04



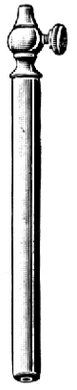
SCHEINMANN
SI- 20-6236-00



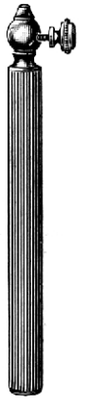
SCHEINMANN
SI- 20-6237-00



SI- 20-6238-11



SI- 20-6239-10



SI- 20-6240-11



SI- 20-6241-12



SI- 20-6242-00



SI- 20-6243-12



SI- 20-6243-14



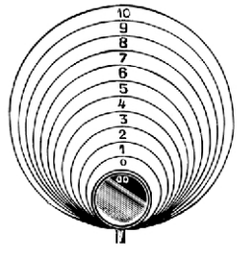
SI- 20-6243-16



SI- 20-6243-18

MICHEL
25.0cm







SI- 20-6244-08	fig.00, 8mm Ø	SI- 20-6245-08
SI- 20-6244-10	fig.0, 10mm Ø	SI- 20-6245-10
SI- 20-6244-12	fig.1, 12mm Ø	SI- 20-6245-12
SI- 20-6244-14	fig.2, 14mm Ø	SI- 20-6245-14
SI- 20-6244-16	fig.3, 16mm Ø	SI- 20-6245-16
SI- 20-6244-18	fig.4, 18mm Ø	SI- 20-6245-18
SI- 20-6244-20	fig.5, 20mm Ø	SI- 20-6245-20
SI- 20-6244-22	fig.6, 22mm Ø	SI- 20-6245-22
SI- 20-6244-24	fig.7, 24mm Ø	SI- 20-6245-24
SI- 20-6244-26	fig.8, 26mm Ø	SI- 20-6245-26
SI- 20-6244-28	fig.9, 28mm Ø	SI- 20-6245-28
SI- 20-6244-30	fig.10,30mm Ø	SI- 20-6245-30



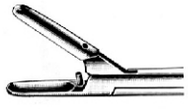
SI- 20-6246-01



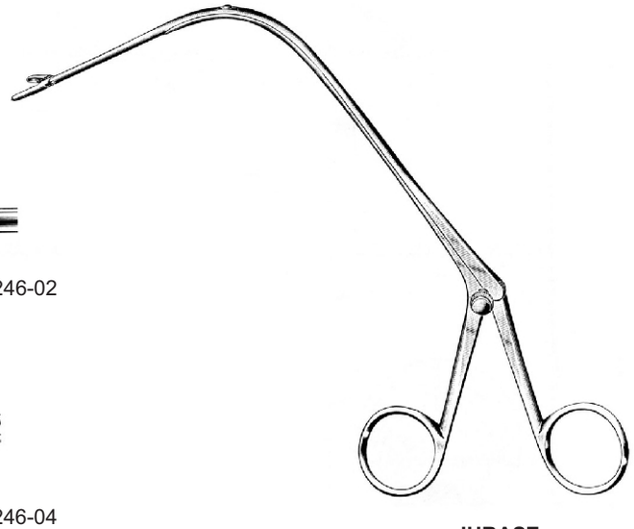
SI- 20-6246-02



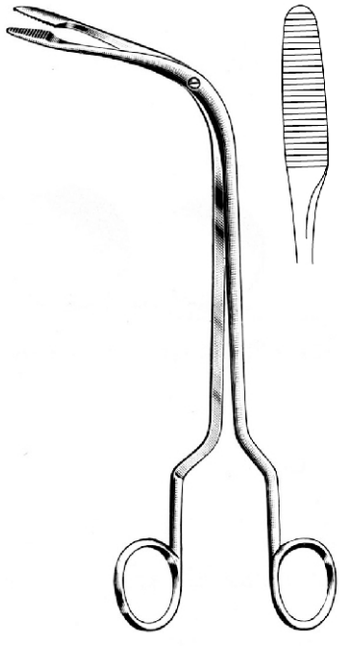
SI- 20-6246-03



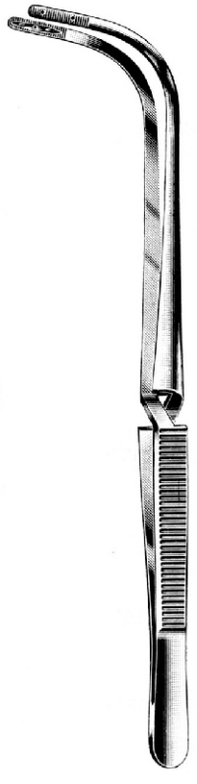
SI- 20-6246-04

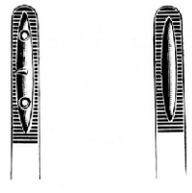


JURASZ
23.0cm



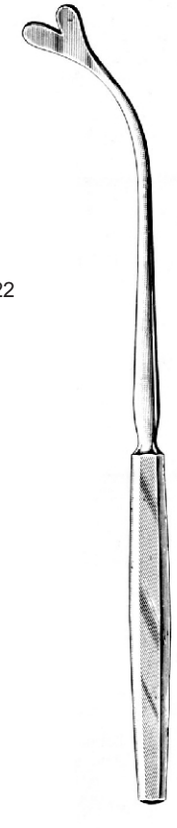
FRAENKEL
SI- 20-6247-19
19.0cm





SI- 20-6248-22 SI- 20-6248-22

JACKSON
22.0cm



REICHERT
SI- 20-6249-24
24.0cm

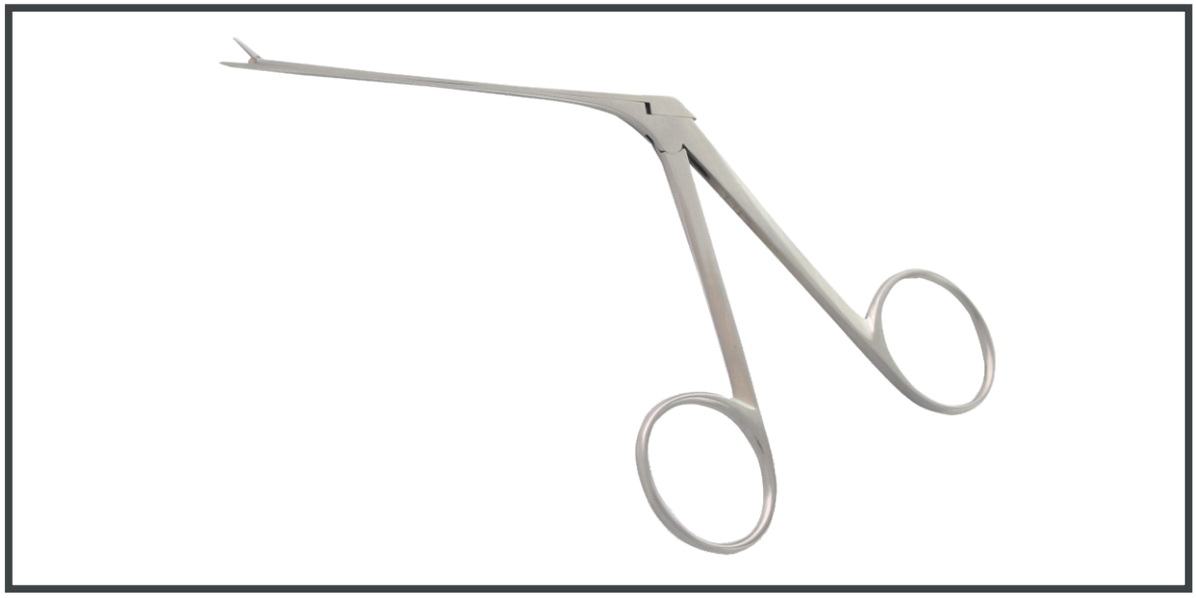
21

EN **Otology**

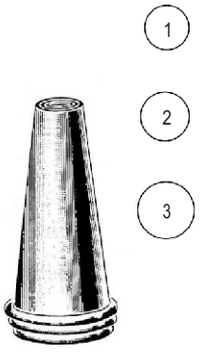
DE **Otologie**

ES **Otología**

Page 512 to 540

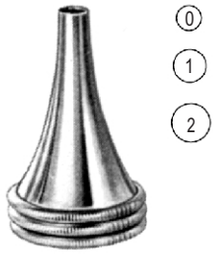


SICEN INSTRUMENTS



TROELTSCH

SI- 21-6301-00 set/3
SI- 21-6301-01 6mm Ø, Fig. 1
SI- 21-6301-02 7mm Ø, Fig. 2
SI- 21-6301-03 8mm Ø, Fig. 3



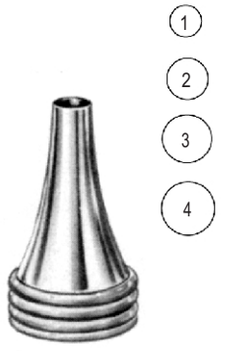
HARTMANN (for children)

SI- 21-6302-00 set/3
SI- 21-6302-00 3mm Ø, Fig.0
SI- 21-6302-01 4mm Ø, Fig.1
SI- 21-6302-02 5mm Ø, Fig.2



HARTMANN (for adults)

SI- 21-6303-00 set/4
SI- 21-6303-01 4.0mm Ø, Fig. 1
SI- 21-6303-02 5.0mm Ø, Fig. 2
SI- 21-6303-03 6.0mm Ø, Fig. 3
SI- 21-6303-04 7.5mm Ø, Fig. 4



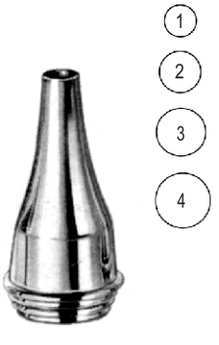
TOYNBEE (for adults)

SI- 21-6304-00 set/4
SI- 21-6304-01 4mm Ø, Fig. 1
SI- 21-6304-02 5mm Ø, Fig. 2
SI- 21-6304-03 6mm Ø, Fig. 3
SI- 21-6304-04 7mm Ø, Fig. 4



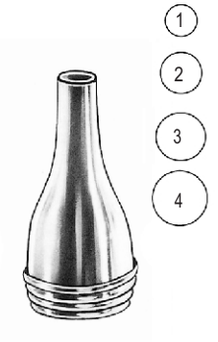
GRUBER (for adults)

SI- 21-6305-00 set/4
SI- 21-6305-01 4.5mm Ø, Fig. 1
SI- 21-6305-02 5.5mm Ø, Fig. 2
SI- 21-6305-03 6.5mm Ø, Fig. 3
SI- 21-6305-04 7.5mm Ø, Fig. 4



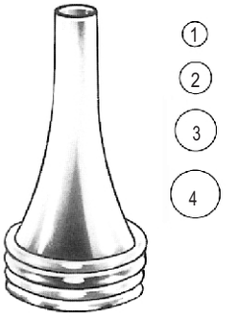
GRUBER

SI- 21-6306-00 set/4
SI- 21-6306-01 4.5mm Ø, Fig. 1
SI- 21-6306-02 5.5mm Ø, Fig. 2
SI- 21-6306-03 6.5mm Ø, Fig. 3
SI- 21-6306-04 7.5mm Ø, Fig. 4



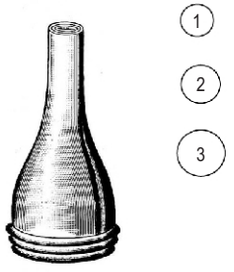
GRUBER

SI- 21-6307-00 set/4
SI- 21-6307-01 4.5mm Ø, Fig. 1
SI- 21-6307-02 5.5mm Ø, Fig. 2
SI- 21-6307-03 6.5mm Ø, Fig. 3
SI- 21-6307-04 7.5mm Ø, Fig. 4



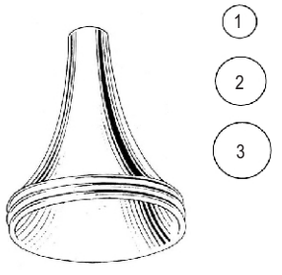
POLITZER

SI- 21-6308-00 set/4
SI- 21-6308-01 3.0mm Ø, Fig. 1
SI- 21-6308-02 4.5mm Ø, Fig. 2
SI- 21-6308-03 5.5mm Ø, Fig. 3
SI- 21-6308-04 6.5mm Ø, Fig. 4



ERHARDT

SI- 21-6309-00 set/3
SI- 21-6309-01 4.5mm Ø, Fig. 1
SI- 21-6309-02 5.5mm Ø, Fig. 2
SI- 21-6309-03 6.5mm Ø, Fig. 3



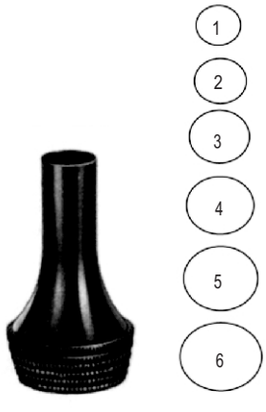
PRITCHARD

SI- 21-6310-00 set/3
SI- 21-6310-01 4.5mm Ø, Fig. 1
SI- 21-6310-02 6.5mm Ø, Fig. 2
SI- 21-6310-03 7.5mm Ø, Fig. 3



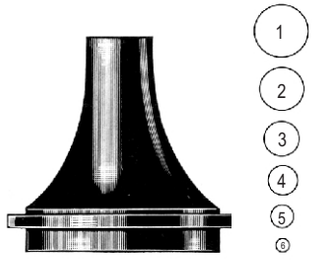
BOUCHERON

SI- 21-6311-00 set/5
SI- 21-6311-01 4.0mm Ø, Fig. 1
SI- 21-6311-02 5.0mm Ø, Fig. 2
SI- 21-6311-03 6.0mm Ø, Fig. 3
SI- 21-6311-04 7.0mm Ø, Fig. 4
SI- 21-6311-05 8.0mm Ø, Fig. 5

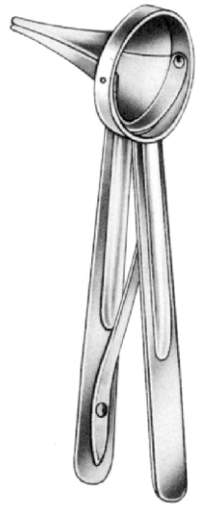


ZÖLLNER

SI- 21-6312-00 set/6
SI- 21-6312-01 5.5x6.5mm Ø, Fig. 1
SI- 21-6312-02 6.5x7.5mm Ø, Fig. 2
SI- 21-6312-03 7.5x8.5mm Ø, Fig. 3
SI- 21-6312-04 8.5x9.5mm Ø, Fig. 4
SI- 21-6312-05 9.5x10.5mm Ø, Fig. 5
SI- 21-6312-06 10.5x11.5mm Ø, Fig. 6



SI- 21-6313-00 set/6
SI- 21-6313-01 7.5mm Ø, Fig. 1
SI- 21-6313-02 6.0mm Ø, Fig. 2
SI- 21-6313-03 5.0mm Ø, Fig. 3
SI- 21-6313-04 4.0mm Ø, Fig. 4
SI- 21-6313-05 3.0mm Ø, Fig. 5
SI- 21-6313-06 2.0mm Ø, Fig. 6



RICHNAU HOLMGREN

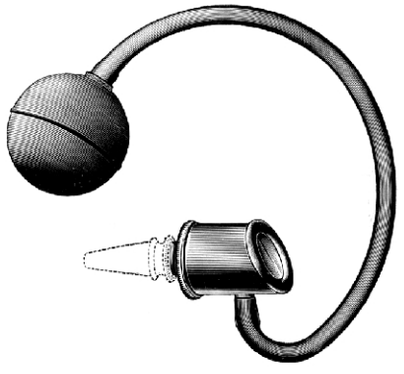
SI- 21-6314-02 Ø 2mm
SI- 21-6314-03 Ø 3mm
SI- 21-6314-04 Ø 4mm
SI- 21-6314-05 Ø 5mm
SI- 21-6314-06 Ø 6mm



SI- 21-6315-01 SI- 21-6315-02 SI- 21-6315-03

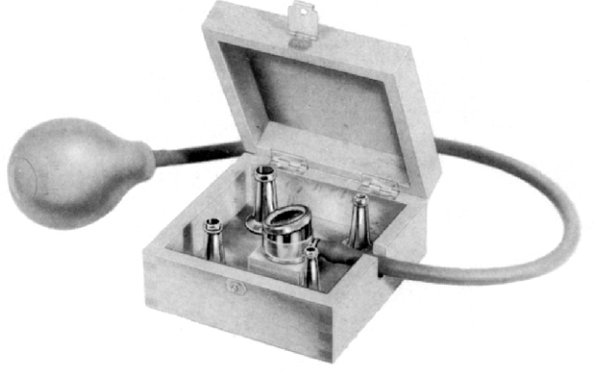


SI- 21-6316-01 SI- 21-6316-02 SI- 21-6316-03 SI- 21-6316-04



SIEGLE

SI- 21-6315-00 set
SI- 21-6315-04 otoscope
SI- 21-6315-05 rubber bulb
SI- 21-6315-01,02,03 specula

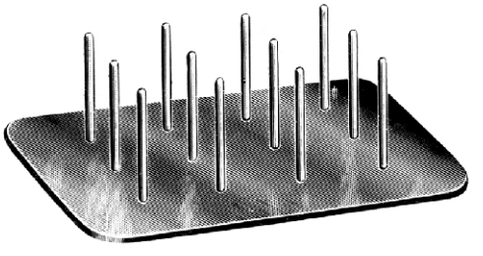


SI- 21-6316-00 Compl.



BRUENINGS

SI- 21-6316-05 set of 4 specula
SI- 21-6316-06 rubber bulb
SI- 21-6316-07 wooden case only
SI- 21-6316-10 otoscope



SI- 21-6317-01
support for specula



SI- 21-6318-01 cannula
SI- 21-6318-02
SI- 21-6318-03
SI- 21-6318-04



SI- 21-6318-05
valve connection



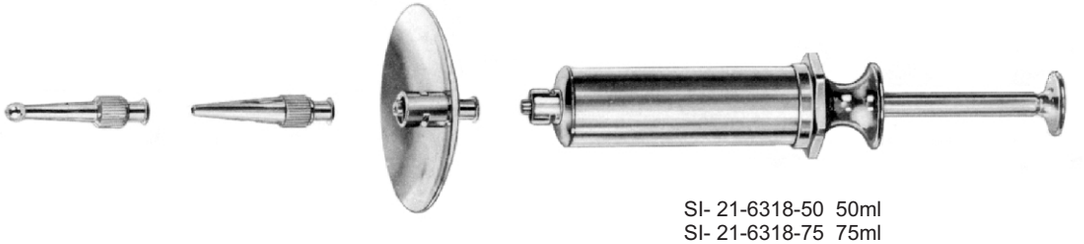
SI- 21-6318-06
suction end



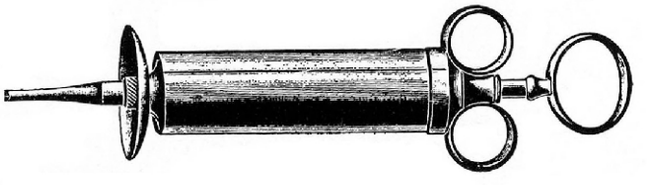
SI- 21-6318-07
protecting disk



SI- 21-6318-08
flexible tube only



SI- 21-6318-50 50ml
SI- 21-6318-75 75ml
SI- 21-6318-10 100ml
ear syringe. complete. Self-filling

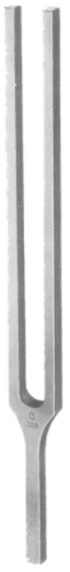




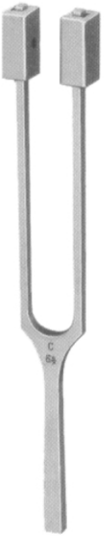
		LUER
SI- 21-6319-01	bulb tip	SI- 21-6319-04
SI- 21-6319-02	conical tip	SI- 21-6319-05
SI- 21-6319-03	shield	SI- 21-6319-06

PIMEROY		LUER
SI- 21-6319-50	50cc	SI- 21-6319-50A
SI- 21-6319-75	75cc	SI- 21-6319-75A
SI- 21-6319-10	100cc	SI- 21-6319-10A
SI- 21-6319-15	150cc	SI- 21-6319-15A
SI- 21-6319-20	200cc	SI- 21-6319-20A

Tuning Forks







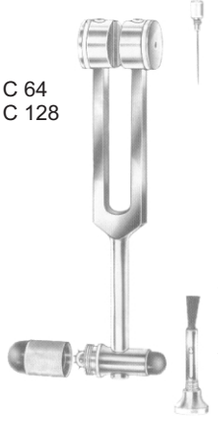






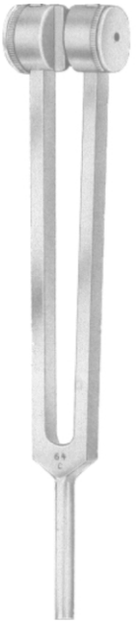
	Hartmann	Lucae	French Hartmann	Lucae C 128	Hartmann C 128	Rydel-Seiffer
16			SI- 21-6322-16			SI- 21-6325-00
32			SI- 21-6322-32			C 64/C 128
64			SI- 21-6322-01	Variable up to h (Engl. B)		
128	SI- 21-6320-00	SI- 21-6321-00	SI- 21-6322-02	SI- 21-6323-00	SI- 21-6324-00	
256	SI- 21-6320-01	SI- 21-6321-01	SI- 21-6322-03			
512	SI- 21-6320-02	SI- 21-6321-02				
1024	SI- 21-6320-03	SI- 21-6321-03				
2048	SI- 21-6320-04	SI- 21-6321-04				
4096	SI- 21-6320-05	SI- 21-6321-05				

With Clamps = C 64
Without Clamps = C 128

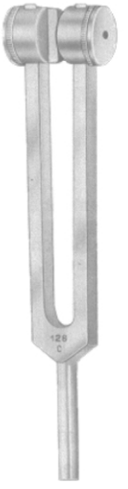




Tuning Fork for neurological examination, with percussion hammer, pin wheel, brush and needle
SI- 21-6326-00



SI- 21-6327-01
C 64



SI- 21-6327-02
C 128



SI- 21-6327-03
C 256



SI- 21-6327-04
C 512
aluminum



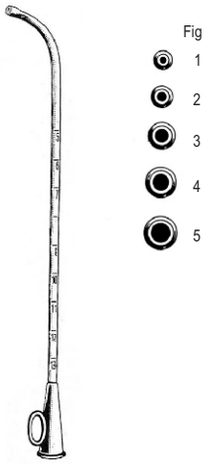
SI- 21-6327-05
C 1024
aluminum



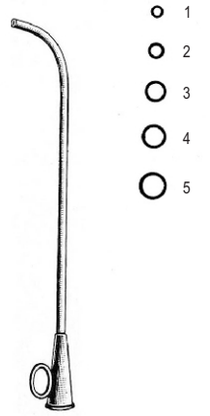
SI- 21-6327-06
C 2048
aluminum



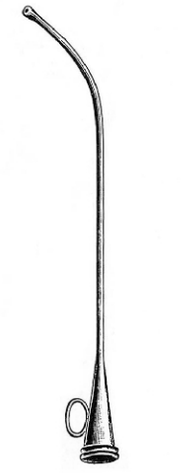
SI- 21-6327-07
C 4096
aluminum



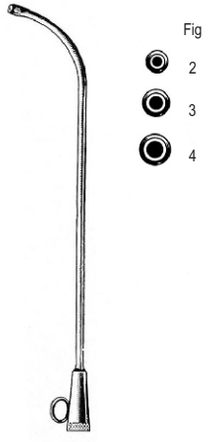
TROELTSCH
SI- 21-6328-01 Fig. 1
SI- 21-6328-02 Fig. 2
SI- 21-6328-03 Fig. 3
SI- 21-6328-04 Fig. 4
SI- 21-6328-05 Fig. 5



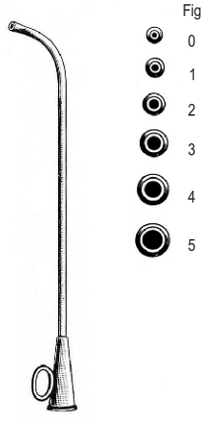
LUCAE
SI- 21-6329-01 Fig. 1
SI- 21-6329-02 Fig. 2
SI- 21-6329-03 Fig. 3
SI- 21-6329-04 Fig. 4
SI- 21-6329-05 Fig. 5



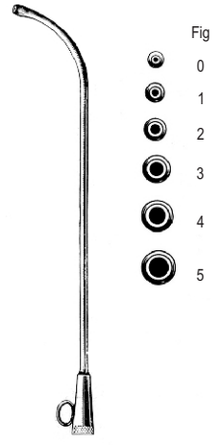
WOAKES
SI- 21-6330-01



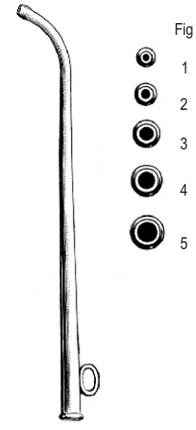
HARTMANN
SI- 21-6331-02 Fig. 2
SI- 21-6331-03 Fig. 3
SI- 21-6331-04 Fig. 4



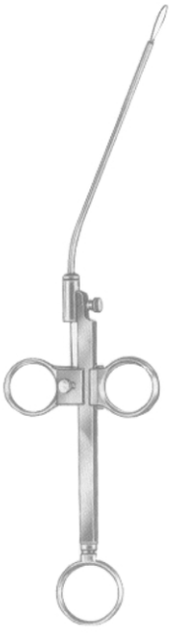
HARTMANN
SI- 21-6332-00 Fig. 0
SI- 21-6332-01 Fig. 1
SI- 21-6332-02 Fig. 2
SI- 21-6332-03 Fig. 3
SI- 21-6332-04 Fig. 4
SI- 21-6332-05 Fig. 5



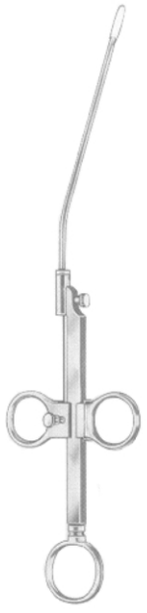
HARTMANN
SI- 21-6333-00 Fig. 0
SI- 21-6333-01 Fig. 1
SI- 21-6333-02 Fig. 2
SI- 21-6333-03 Fig. 3
SI- 21-6333-04 Fig. 4
SI- 21-6333-05 Fig. 5



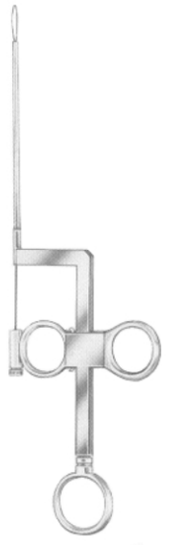
ITARD
SI- 21-6334-01 Fig. 1
SI- 21-6334-02 Fig. 2
SI- 21-6334-03 Fig. 3
SI- 21-6334-04 Fig. 4
SI- 21-6334-05 Fig. 5



Krause
SI- 21-6335-16
16 cm/6 ¼”



Krause-Voss
SI- 21-6336-16
16 cm/6 ¼”

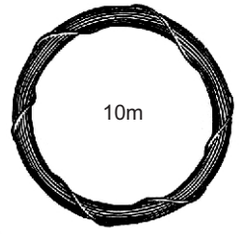


Lange-Wilde
SI- 21-6337-16
16 cm/6 ¼”



Package of 1 dozen each

mm Ø
SI- 21-6338-02 0.2
SI- 21-6338-03 0.3



SI- 21-6338-03 0.3mm Ø
SI- 21-6338-04 0.4mm Ø



TROELTSCH (WILDE)
SI- 21-6339-13 13.0cm

Ear Dressing Forceps



Cm	In	**Troeltsch (Wilde)**	**Troeltsch** 1 x 2 teeth
11.0	4¼"	SI- 21-6340-11	SI- 21-6343-11
12.0	4¾"	SI- 21-6340-12	SI- 21-6343-12
14.0	5½"	SI- 21-6340-14	
15.0	6"	SI- 21-6340-15	
16.0	6¼"		
18.0	7"		
20.0	8"		



Lucae

SI- 21-6344-14



Lucae
1 x 2 teeth

SI- 21-6345-14



Jansen

SI- 21-6346-16
SI- 21-6346-18
SI- 21-6346-20



Okonogto
SI- 21-6347-16
16 cm/6¼"



Littauer
SI- 21-6348-12
12 cm/4¾"

Fine Pattern

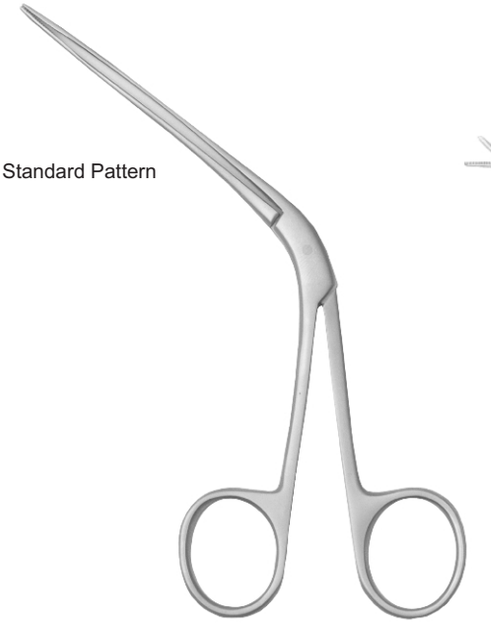


Hartmann
SI- 21-6349-12
12 cm/4¾"



Hartmann
SI- 21-6350-14
14 cm/5½"

Standard Pattern



Tilley Aural Forcep
SI- 21-6351-14 14cm/5 ½"
SI- 21-6351-16 16cm/6 ¼"
SI- 21-6351-18 18cm/7"

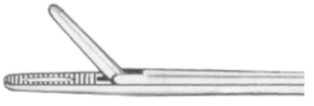


Buck
SI- 21-6352-09
9 cm/3½"

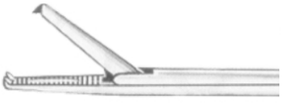


Quire
SI- 21-6353-08
8 cm/3¼"





1 : 2



Hartmann-Noyes
SI- 21-6354-09
8.5 cm/3¼"

Hartmann-Noyes
SI- 21-6355-09
8.5 cm/3¼"





Hartmann
SI- 21-6356-09 8.5 cm/3¼"
SI- 21-635 6-14 14 cm/5½ "
SI- 21-635 6-16 16 cm/6¼ "

1 : 2



Hartmann
SI- 21-6357 -09 8.5 cm/3¼ "
SI- 21-6357 -14 14.0 cm/5½ "



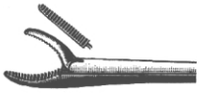
Hartmann
SI- 21-6358-20 8.5 cm/3¼" ○ 2.0 mm
SI- 21-6358 -25 8.5 cm/3¼ " ◯ 2.5 mm
SI- 21-6358-30 8.5 cm/3¼" ◯ 3.0 mm



Hartmann-Citelli
SI- 21-6359-02 ○ 2 mm 8.5 cm/3¼ "
SI- 21-6359-03 ◯ 3 mm 8.5 cm/3¼ "



Strumpel
SI- 21-6360 -09
8.5 cm/3¼"



Hartamm-Weingartner
SI- 21-6361 -09
8.5 cm/3¼"



HARTMANN
SI- 21-6361-10 8.5cm



Hartamm
SI- 21-6362 -09
8.5 cm/3¼"



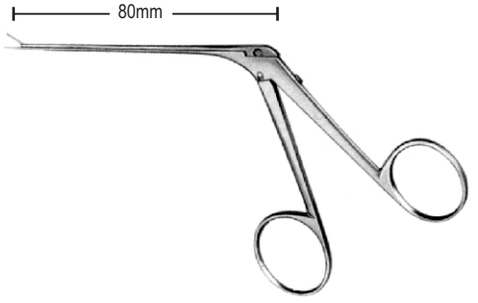
Hartamm-Wullstein
SI- 21-6363 -06 8.5 cm/3¼ " 08 x 6 mm
SI- 21-6363 -08 8.5 cm/3¼ " 1.8 x 8 mm



HARTMANN
SI- 21-6363-09 8.5cm



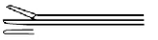
Hartamm-Hoffmann
SI- 21-6364-01 ○ 1 mm 8.5 cm/3¼"
SI- 21-6364-02 ○ 2 mm 8.5 cm/3¼"



MINI McGEE ALLIGATOR



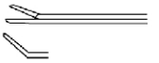
SI- 21-6365-01
4.0 x 0.8mm
straight, smooth



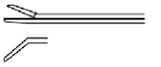
SI- 21-6365-02
4.0 x 0.8mm
straight, serrated



SI- 21-6365-03
4.0 x 0.8mm
curved up



SI- 21-6365-04
4.0 x 0.8mm
right



SI- 21-6365-05
4.0 x 0.8mm
left



SI- 21-6365-06
3.5 x 0.6mm
straight, smooth



SI- 21-6365-07
3.5 x 0.6mm
straight, serrated



SI- 21-6365-08
4.0 x 0.6mm
straight, smooth



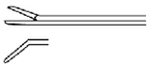
SI- 21-6365-09
4.0 x 0.6mm
straight, serrated



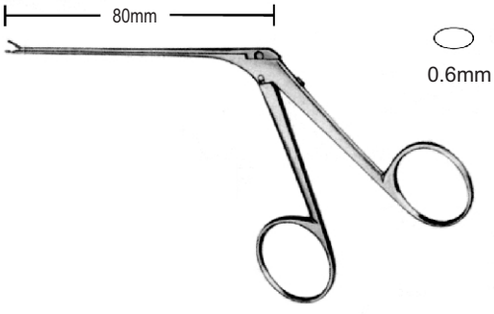
SI- 21-6365-10
3.0 x 0.6mm
curved up, serrated



SI- 21-6365-11
3.0 x 0.6mm
right, serrated



SI- 21-6365-12
3.0 x 0.6mm
left, serrated





SI- 21-6366-01
3.5 x 0.5mm
straight



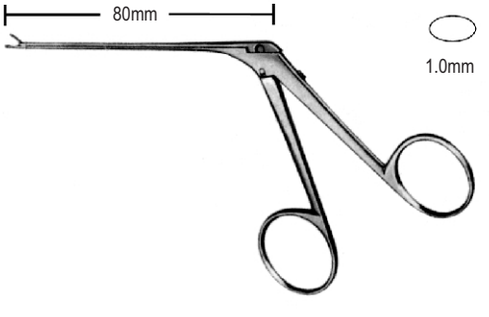
SI- 21-6366-02
3.5 x 0.5mm
curved up

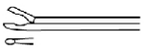


SI- 21-6366-03
3.5 x 0.5mm
right



SI- 21-6366-04
3.5 x 0.5mm
left





SI- 21-6367-01
4.0 x 0.9mm
straight



SI- 21-6367-02
4.0 x 0.9mm
curved up



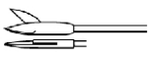
SI- 21-6367-03
4.0 x 0.9mm
right



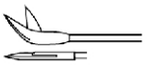
SI- 21-6367-04
4.0 x 0.9mm
left



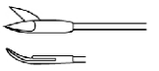
WULLSTEIN



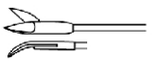
SI- 21-6378-01
4.0 x 0.8mm
straight



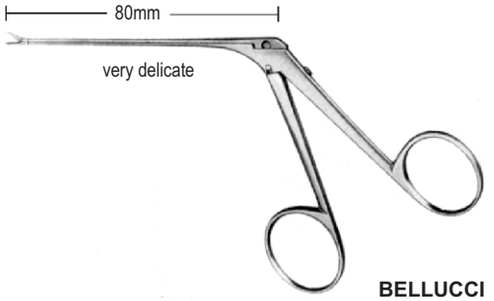
SI- 21-6378-02
4.0 x 0.8mm
curved up



SI- 21-6378-03
4.0 x 0.8mm
right



SI- 21-6378-04
4.0 x 0.8mm
left



BELLUCCI



SI- 21-6379-01
4.0 x 1.5mm
straight



SI- 21-6379-02
4.0 x 1.5mm
curved up



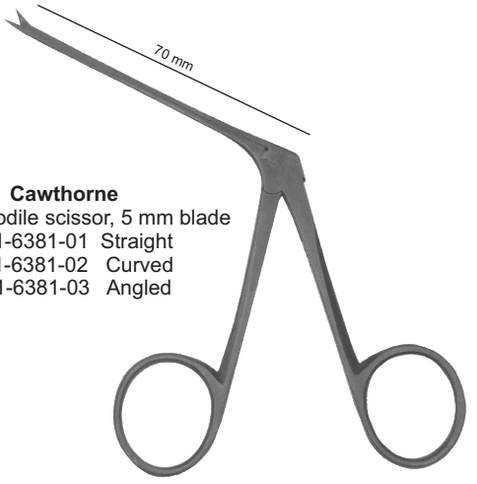
SI- 21-6379-03
4.0 x 1.5mm
right



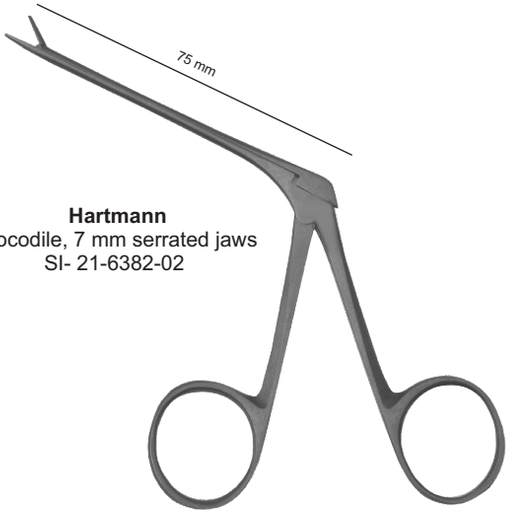
SI- 21-6379-04
4.0 x 1.5mm
left



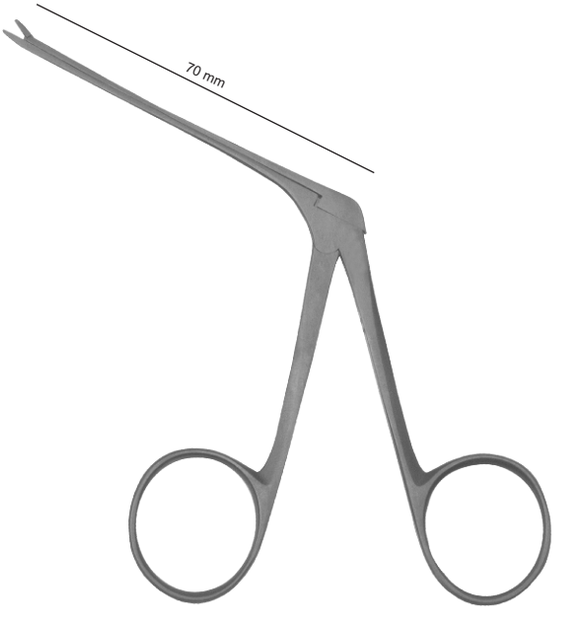
Henckel
crocodile, scoop blades
SI- 21-6380-02



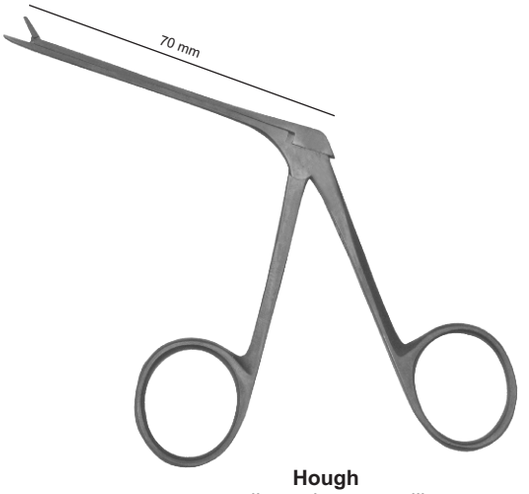
Cawthorne
micro crocodile scissor, 5 mm blade
SI- 21-6381-01 Straight
SI- 21-6381-02 Curved
SI- 21-6381-03 Angled



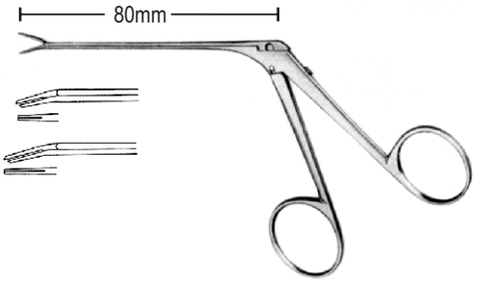
Hartmann
crocodile, 7 mm serrated jaws
SI- 21-6382-02



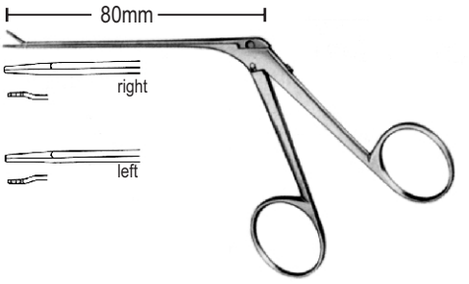
Hartmann
micro crocodile, 3 mm serrated jaws
SI- 21-6383-02



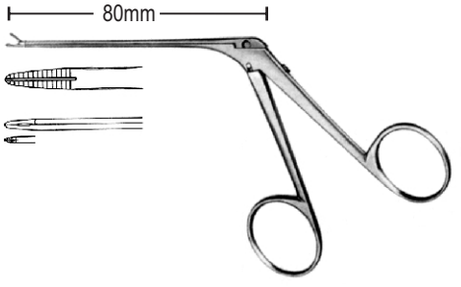
Hough
medium micro crocodile
5 mm serrated jaws
SI- 21-6384-01 Straight
SI- 21-6384-02 Angled



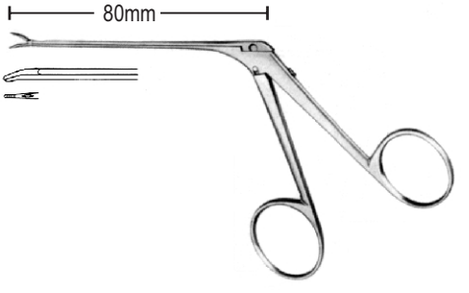
McGEE
SI- 21-6385-01 0.8 X 3.5mm
SI- 21-6385-02 0.8 X 6.0mm



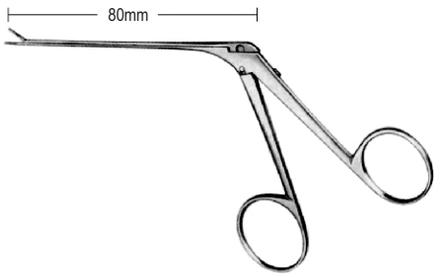
JUERS
SI- 21-6386-01 right
SI- 21-6386-02 left



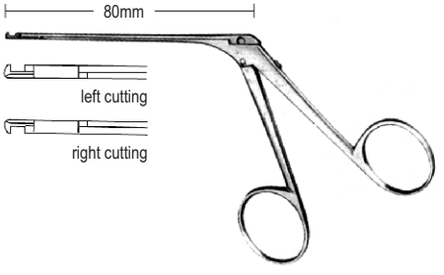
GREVEN
SI- 21-6387-01



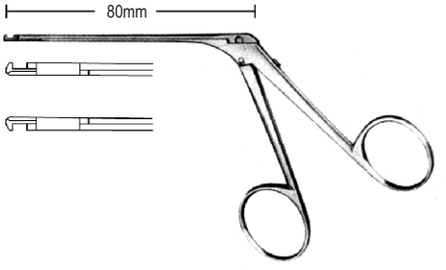
SCHUKNECHT
SI- 21-6388-01



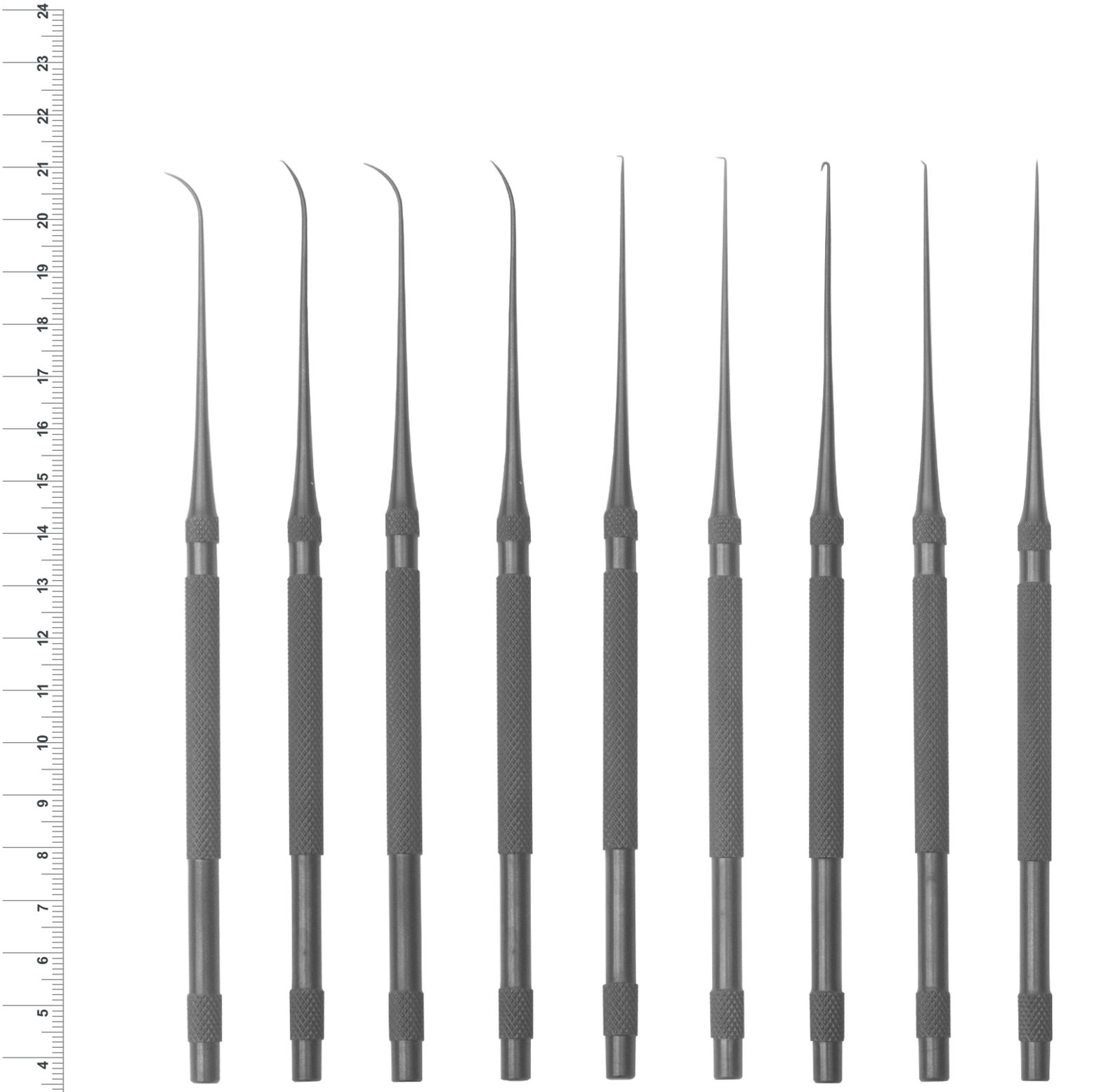
FULLER
SI- 21-6389-01



HOUSE-DIETER
SI- 21-6390-01 left cutting
SI- 21-6390-02 right cutting



HOUSE-DIETER
SI- 21-6391-01 down cutting
SI- 21-6391-02 up cutting



No. 1
slightly curved
SI- 21-6392-01

No. 2
medium curved
SI- 21-6392-02

No. 3
full curve
SI- 21-6392-03

No. 4
double curve
SI- 21-6392-04

No. 5
90°
0.5 mm
SI- 21-6392-05

No. 6
90°
1 mm
SI- 21-6392-06

No. 7
retrograde
SI- 21-6392-07

No. 8
45°
0.5 mm
SI- 21-6392-08

No. 9
Straight
SI- 21-6392-09

Cawthorne Stape Hook (Black Finish)
16.5cm / 6 ½"
SI- 21-6392-10 (set of 9)

Messer



Schuknecht
SI- 21-6393-01



Schuknecht
SI- 21-6394-02



Schuknecht
SI- 21-6395-01

Knives



Wullstein
SI- 21-6396-01



Tabb
SI- 21-6397-01



Plester
SI- 21-6398-01



Plester
SI- 21-6399-02



SI- 21-6400-03



Rosen



SI- 21-6401-10
1.0 mm



SI- 21-6402-14
1.4 mm



SI- 21-6403-16
1.6 mm



SI- 21-6404-20
2.0 mm



SI- 21-6405-26
2.6 mm



SI- 21-6406-28
2.8 mm



SI- 21-6407-30
3.0 mm

Needles And Hooks

Barbara
SI- 21-6408-01



SI- 21-6408-02



SI- 21-6408-03



Rosen
SI- 21-6408-04



Barbara

25°
SI- 21-6409-03 0.3 mm
SI- 21-6409-06 0.6 mm
SI- 21-6409-10 1.0 mm

45°
SI- 21-6410-03 0.3 mm
SI- 21-6410-06 0.6 mm
SI- 21-6410-10 1.0 mm
SI- 21-6410-12 1.2 mm
SI- 21-6410-15 1.5 mm
SI- 21-6410-20 2.0 mm
SI- 21-6410-25 2.5 mm



90°
SI- 21-6411-03 0.3 mm
SI- 21-6411-06 0.6 mm
SI- 21-6411-10 1.0 mm
SI- 21-6411-12 1.2 mm
SI- 21-6411-15 1.5 mm
SI- 21-6411-20 2.0 mm
SI- 21-6411-25 2.5 mm



SI- 21-6412-05 0.5 mm
SI- 21-6412-10 1.0 mm

Needles And Hooks



15.5cm

90°
SI- 21-6413-03 0.3 mm
SI- 21-6413-06 0.6 mm
SI- 21-6413-10 1.0 mm

90°
SI- 21-6414-03 0.3 mm
SI- 21-6414-06 0.6 mm
SI- 21-6414-10 1.0 mm

McGee
SI- 21-6415-05 0.5 mm
SI- 21-6415-10 1.0 mm

McGee
SI- 21-6416-05 0.5 mm
SI- 21-6416-10 1.0 mm



15.5cm

25°
0.3 mm SI- 21-6417-03
0.6 mm SI- 21-6417-06
1.0 mm SI- 21-6417-10
Left



25°
SI- 21-6418-03
SI- 21-6418-06
SI- 21-6418-10
Right

45°
SI- 21-6419-03
SI- 21-6419-06
SI- 21-6419-10
Left

45°
SI- 21-6420-03
SI- 21-6420-06
SI- 21-6420-10
Right



15.5cm

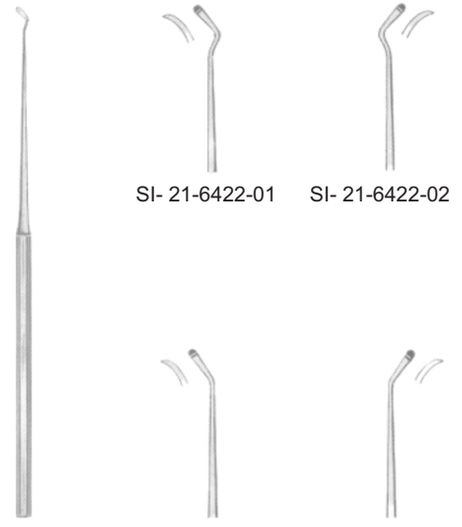


Barbara
SI- 21-6421-01



Rosen
SI- 21-6421-02

Dissectors, Measuring Road, Elevators, Curettes and Mobilizer



SI- 21-6422-01

SI- 21-6422-02

SI- 21-6422-03

SI- 21-6422-04

Fisch



Rosen

SI- 21-6423-15 1.5 mm

SI- 21-6423-25 2.5 mm



Rosen



SI- 21-6424-01



SI- 21-6424-02



SI- 21-6424-03



SI- 21-6424-04



SI- 21-6424-05



SI- 21-6424-06



House

SI- 21-6425-01
3.5 mm

SI- 21-6425-02
4.0 mm

SI- 21-6425-03
4.5 mm

SI- 21-6425-04
5.0 mm



Buckingham



SI- 21-6426-01



SI- 21-6426-02



SI- 21-6426-03



St. Bart Blunt Hook
SI- 21-6427-18
18 cm/7”



House
SI- 21-6428-10 1.0/1.2 mm
SI- 21-6428-15 1.5/1.8 mm



House
SI- 21-6429-10 1.0/1.2 mm
SI- 21-6429-15 1.5/1.8 mm



Shea
SI- 21-6430-15 1.5 mm

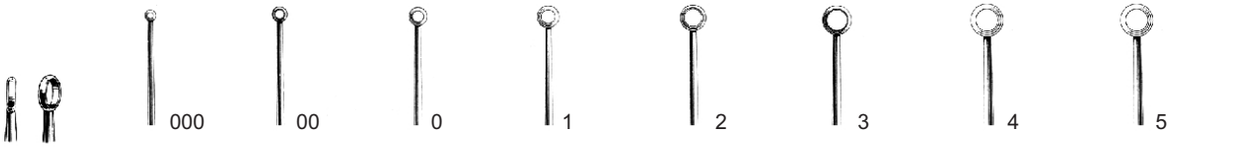


Negus Aspiration
SI- 21-6431-18
21 cm / 8 ¼”

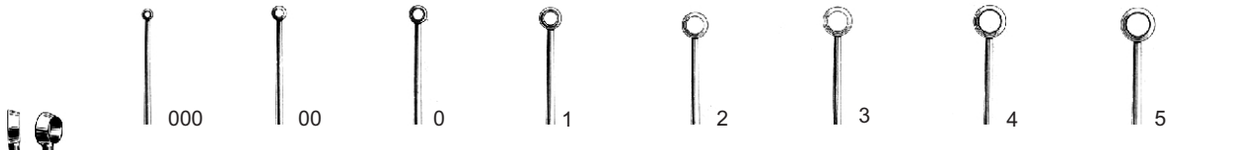
Jobson Horne Probe
one side serrated
one side ring
SI- 21-6432-17
17.5 cm / 7”





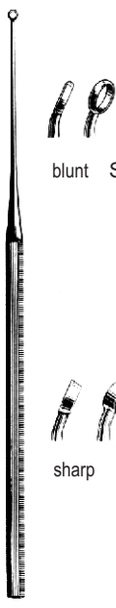


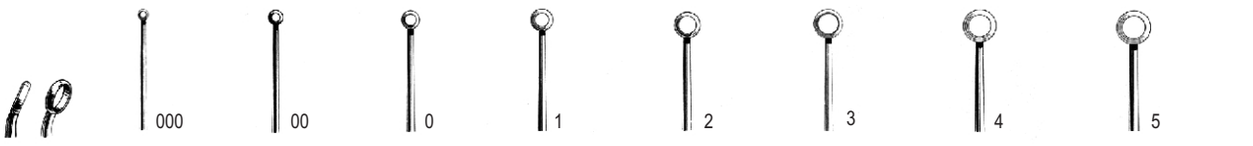
blunt SI- 21-6433-03 SI- 21-6433-02 SI- 21-6433-10 SI- 21-6433-11 SI- 21-6433-12 SI- 21-6433-13 SI- 21-6433-14 SI- 21-6433-15



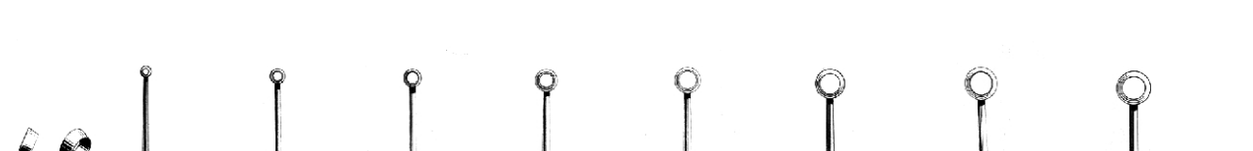
sharp SI- 21-6434-03 SI- 21-6434-02 SI- 21-6434-10 SI- 21-6434-11 SI- 21-6434-12 SI- 21-6434-13 SI- 21-6434-14 SI- 21-6434-15

BUCK
16.5cm





blunt SI- 21-6435-03 SI- 21-6435-02 SI- 21-6435-10 SI- 21-6435-11 SI- 21-6435-12 SI- 21-6435-13 SI- 21-6435-14 SI- 21-6435-15



sharp SI- 21-6436-03 SI- 21-6436-02 SI- 21-6436-10 SI- 21-6436-11 SI- 21-6436-12 SI- 21-6436-13 SI- 21-6436-14 SI- 21-6436-15

BUCK
16.5cm



Citelli

Width of Bite

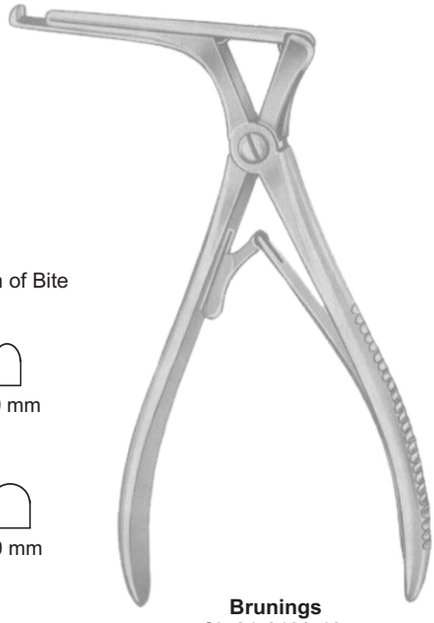
SI- 21-6437-20 2.0 mm
SI- 21-6437-30 3.0 mm



Citelli-Beyer

Width of Bite

SI- 21-6438-15 1.5 mm
SI- 21-6438-20 2.0 mm



Width of Bite

4.0 mm

6.0 mm

Brunings

SI- 21-6439-40
SI- 21-6439-60



SI- 21-6440-30 3.0 mm

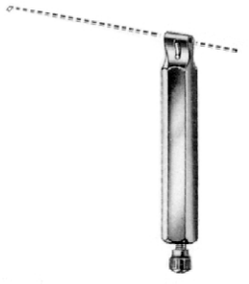
SI- 21-6440-40 4.0 mm

SI- 21-6440-50 5.0 mm

SI- 21-6440-60 6.0 mm

Kerrison

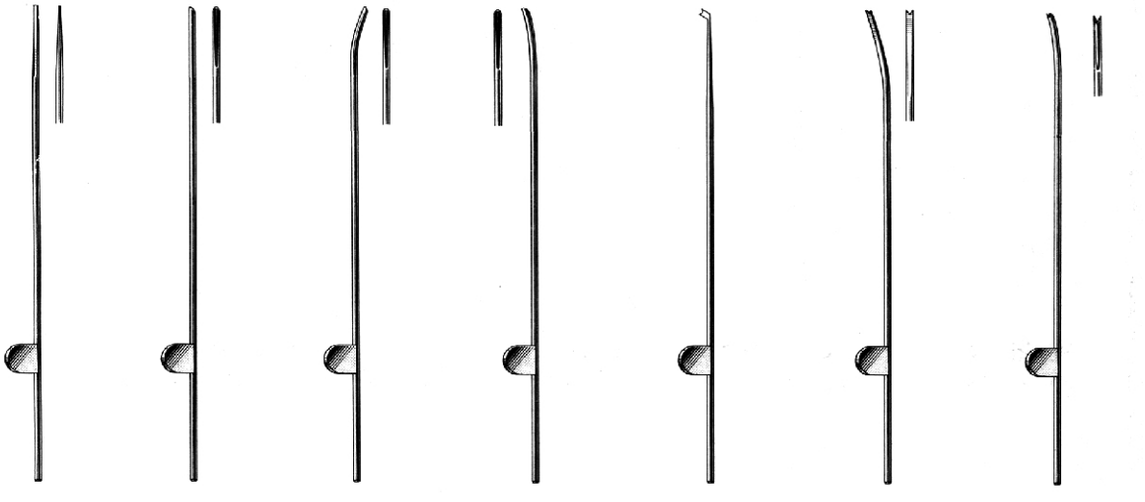
20 cm/8"



SI- 21-6441-10



SI- 21-6442-15



SI- 21-6443-01 7.0cm

SI- 21-6443-02 7.0cm

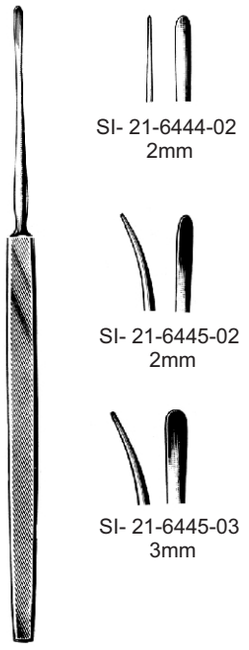
SI- 21-6443-03 7.0cm

SI- 21-6443-04 7.0cm

SI- 21-6443-05 7.0cm

SI- 21-6443-06 7.0cm

SI- 21-6443-07 7.0cm

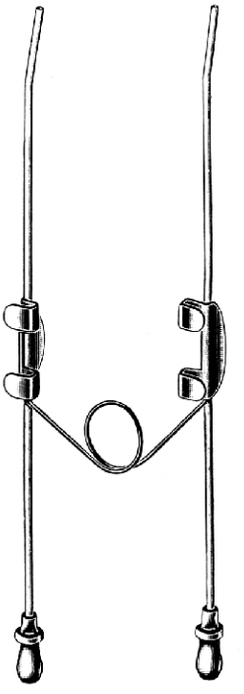


SI- 21-6444-02
2mm

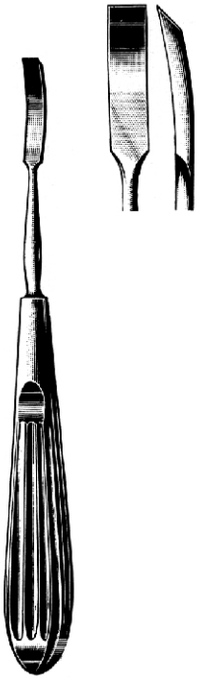
SI- 21-6445-02
2mm

SI- 21-6445-03
3mm

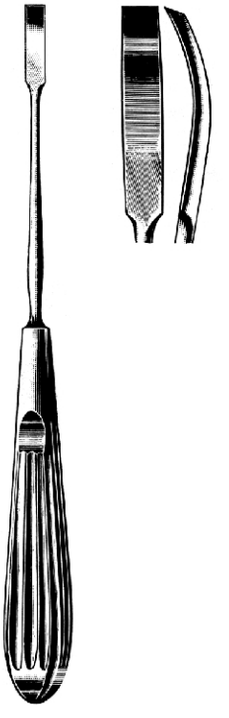
LEMPERT
19.0cm



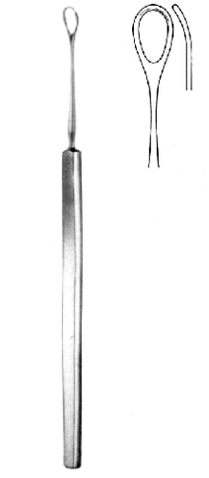
SHAMBAUGH
SI- 21-6446-19 19.5cm SI- 21-6447-19
left tube 2.0mm Ø right tube 2.0mm Ø
right tube 2.5mm Ø left tube 2.5mm Ø



LEMPERT
SI- 21-6448-18
18.0cm



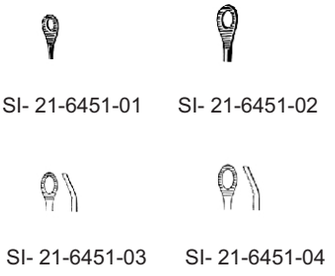
LEMPERT
SI- 21-6449-20
20.5cm



LANGENBECK
SI- 21-6450-13
13.0cm



SHAPLEIGH
13.0cm



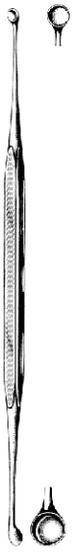
SI- 21-6451-01
SI- 21-6451-02
SI- 21-6451-03
SI- 21-6451-04



COXETER
SI- 21-6452-15
15.0cm
blunt



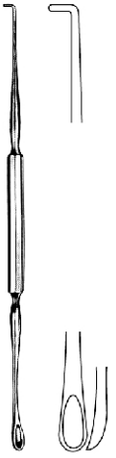
SI- 21-6453-17 17.0cm blunt
SI- 21-6453-18 17.0cm sharp



JANSEN
SI- 21-6454-15
15.0cm
sharp



BARTH
SI- 21-6455-18
18.0cm
sharp



GROSS
SI- 21-6456-12
12.0cm, blunt



GROSS
SI- 21-6457-12
12.0cm
blunt - sharp



GROSS
SI- 21-6458-12
12.0cm
blunt



GROSS
SI- 21-6459-12
12.0cm
blunt



GROSS
SI- 21-6460-12
12.0cm
blunt - sharp



16.0cm



SI- 21-6461-01



SI- 21-6461-02





SI- 21-6462-01



SI- 21-6462-02



SI- 21-6462-03

BILLEAU
16.5cm



MOLDENHAUER
SI- 21-6463-16
16.5cm



ZAUFAL
SI- 21-6464-16
16.0cm



HARTMANN
SI- 21-6465-16
16.0cm

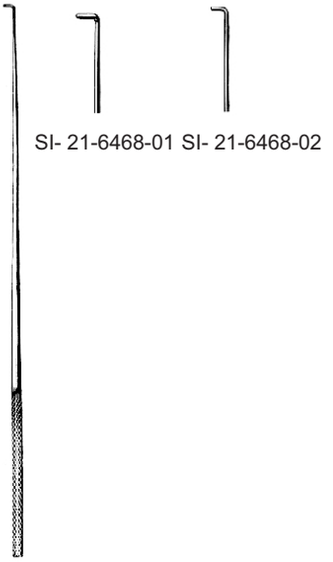


BARKER
SI- 21-6466-17
17.0cm



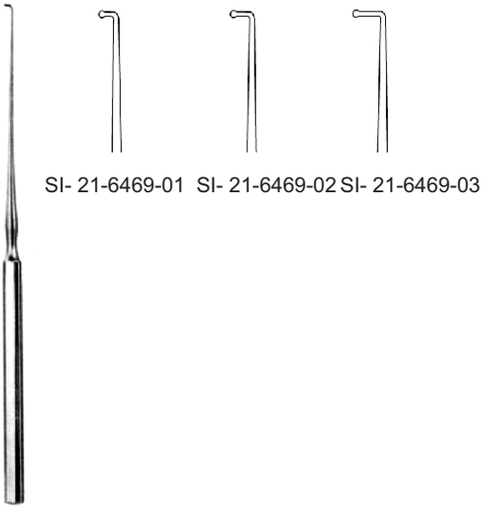


ALLPORT
SI- 21-6467-16
16.0cm



SI- 21-6468-01 SI- 21-6468-02

DAY
16.0cm



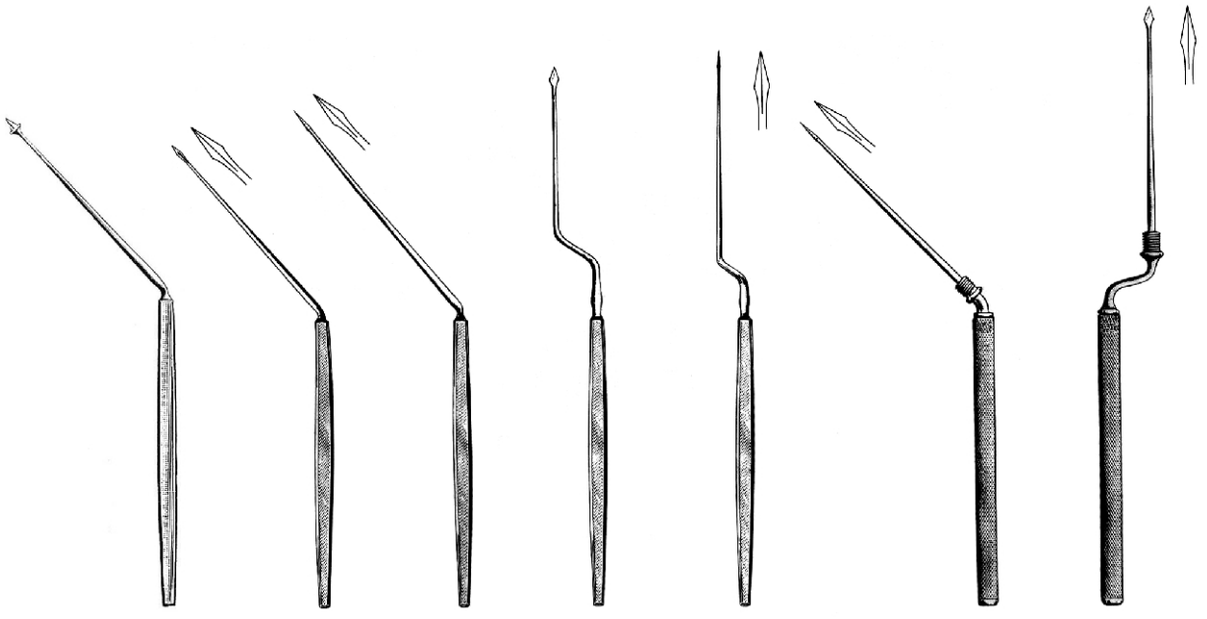
SI- 21-6469-01 SI- 21-6469-02 SI- 21-6469-03

LUCAE
14.0cm



SI- 21-6470-01 SI- 21-6470-02 SI- 21-6470-03 SI- 21-6470-04 SI- 21-6470-05 SI- 21-6470-06 SI- 21-6470-07

WAGENER
14.0cm



TROELTSCH
SI- 21-6471-18
18.0cm

POLITZER
SI- 21-6472-16
16.5cm

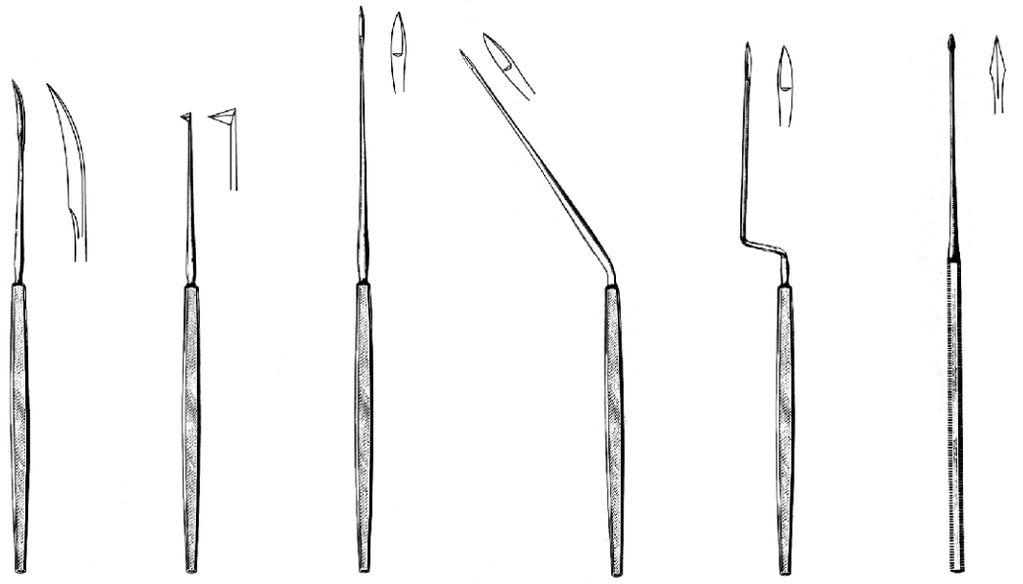
POLITZER
SI- 21-6473-16
16.5cm

LUCAE
SI- 21-6474-18
18.0cm

LUCAE
SI- 21-6475-18
18.0cm

POLITZER
SI- 21-6476-16
16.5cm

LUCAE
SI- 21-6477-20
20.0cm



BUCK
SI- 21-6478-15
15.0cm

POLITZER
SI- 21-6479-16
16.0cm

SEXTON
SI- 21-6480-18
18.0cm

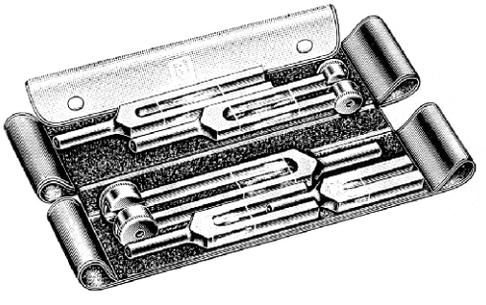
SEXTON
SI- 21-6481-17
17.0cm

GERZOG-SEXTON
SI- 21-6482-17
17.0cm

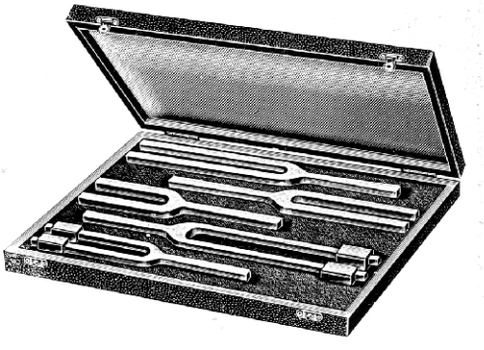
POLITZER
SI- 21-6483-16
16.0cm



HARTMANN-OSTMANN
SI- 21-6484.00
set of 8 tuning forks



SI- 21-6485-00
set of 5 alloy tuning forks



HARTMANN

SI- 21-6486-00
set of 5 tuning forks

SI- 21-6487-00
set of 6 tuning forks

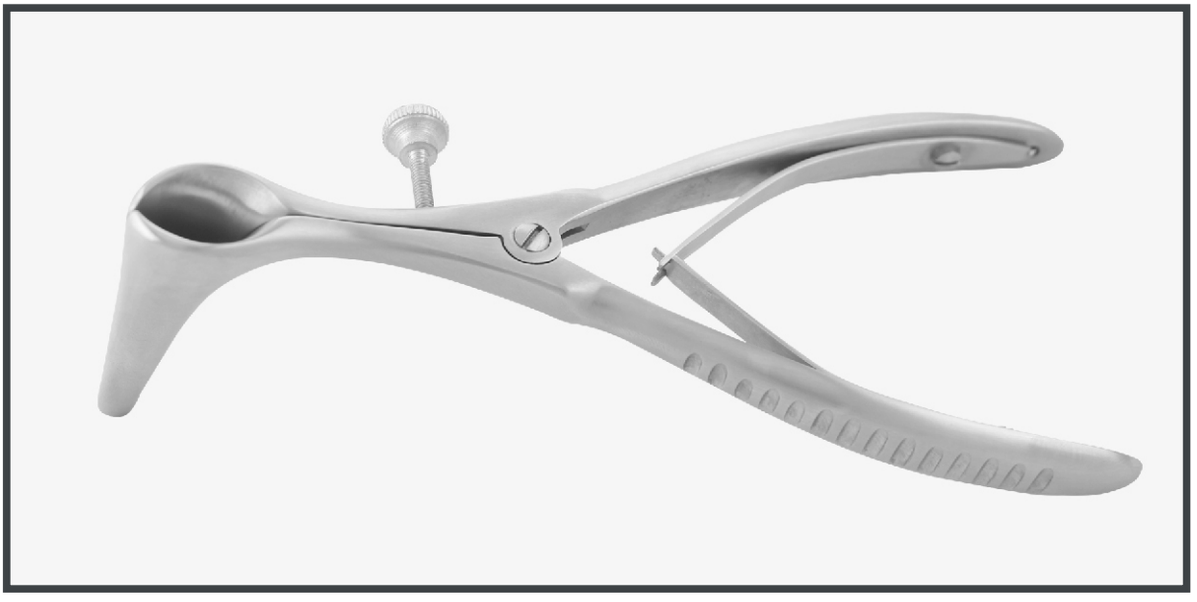
22

EN **Rhinology**

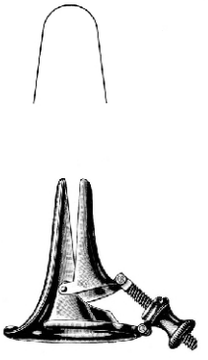
DE **Rhinologie**

ES **Rinología**

Page 541 to 574



SICEN INSTRUMENTS



VACHER
SI- 22-6601-00



VOLTOLINI



SI- 22-6602-01



SI- 22-6602-02



SI- 22-6602-03



GOLDSMITH (Thudichum)
SI- 22-6603-00 set / 7



Fig. 1
SI- 22-6603-01



Fig. 2
SI- 22-6603-02



Fig. 5
SI- 22-6603-05



Fig. 3
SI- 22-6603-03

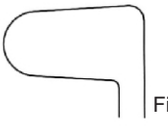


Fig. 6
SI- 22-6603-06



Fig. 4
SI- 22-6603-04

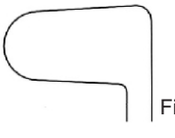
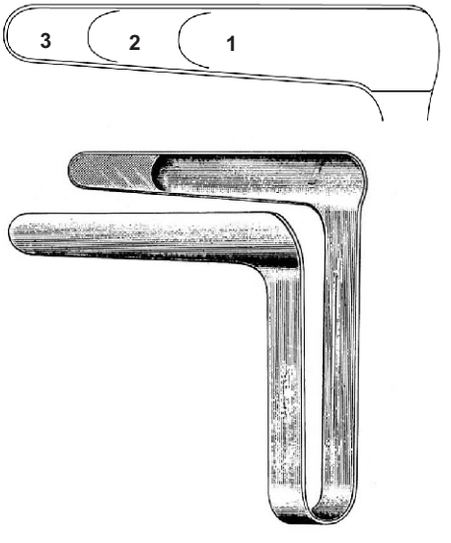
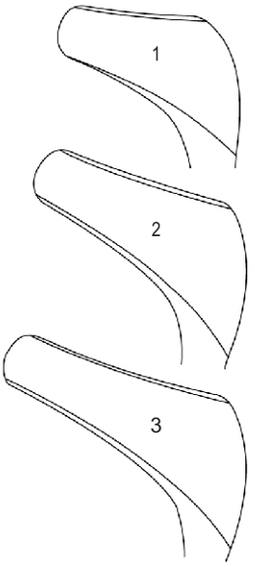


Fig. 7
SI- 22-6603-07

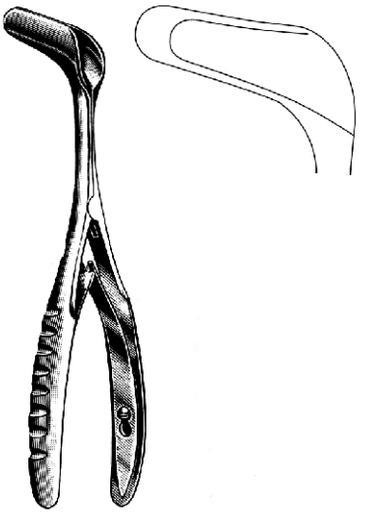


ST. CLAIR THOMSON
SI- 22-6604-00 set / 3
SI- 22-6604-01 35mm Fig. 1
SI- 22-6604-02 50mm Fig. 2
SI- 22-6604-03 75mm Fig. 3

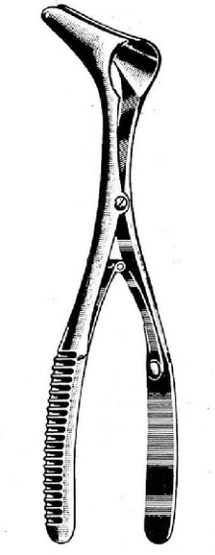




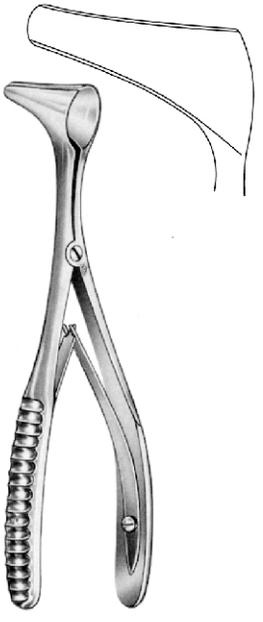
HARTMANN-HALLE
15.0cm
SI- 22-6605-01 Fig. 1
SI- 22-6605-02 Fig. 2
SI- 22-6605-03 Fig. 3



SCHWARZ
SI- 22-6606-14
14.0cm



VIENNA
14.5cm
SI- 22-6607-01 (infant)
SI- 22-6607-02 (child)
SI- 22-6607-03 (adult)
SI- 22-6607-04 (sheet metal)



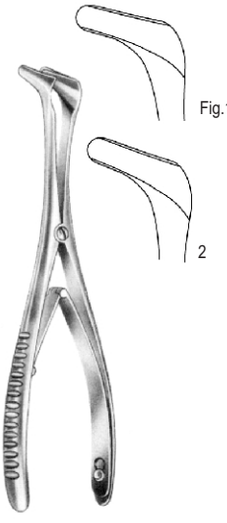
MOD WIEN
SI- 22-6608-14
14.5cm



SI- 22-6609-13
13.0cm



SI- 22-6610-13
13.0cm



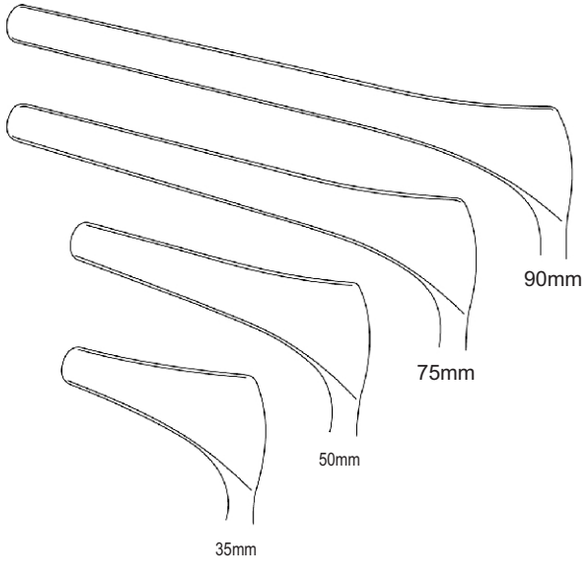
TIECK-HALLE
13.5cm
SI- 22-6611-01
SI- 22-6611-02



TIECK-HALLE
SI- 22-6612-13
13.5cm



KILLIAN
13.0cm
SI- 22-6613-35
SI- 22-6613-50
SI- 22-6613-75
SI- 22-6613-90

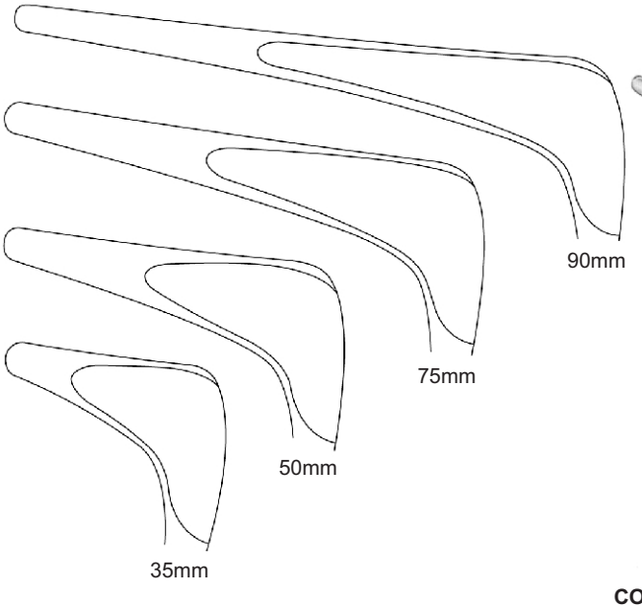




KILLIAN (with side screw)
13.0cm
SI- 22-6614-35
SI- 22-6614-50
SI- 22-6614-75
SI- 22-6614-90



COTTLE
15.0cm
SI- 22-6615-35
SI- 22-6615-50
SI- 22-6615-75
SI- 22-6615-90

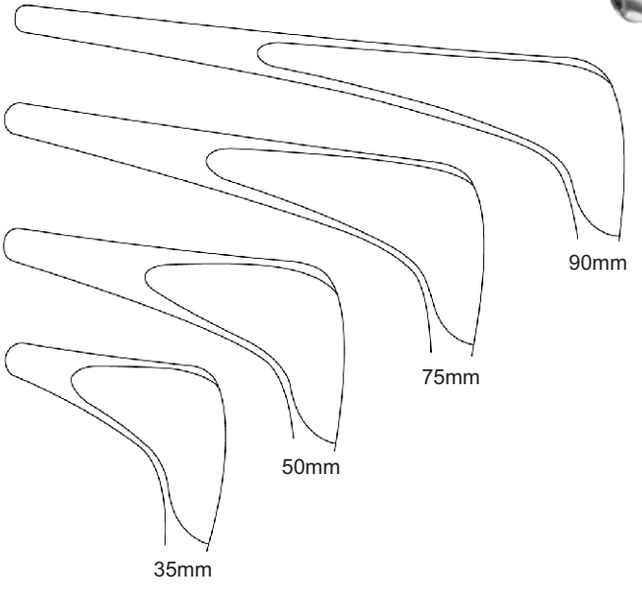




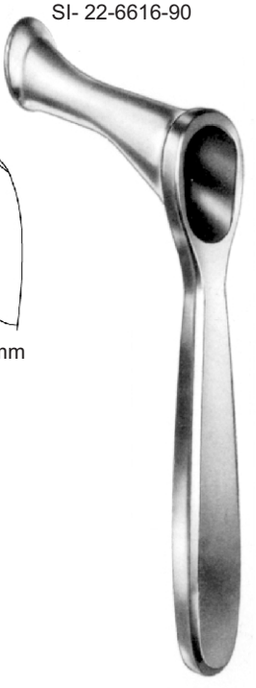
COTTLE (with side screw)
15.0cm
SI- 22-6616-35
SI- 22-6616-50
SI- 22-6616-75
SI- 22-6616-90



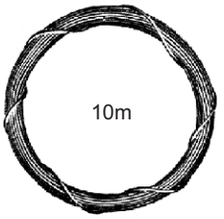
COTTLE
(dull black chromium plated)
14.0cm



SI- 22-6617-35
SI- 22-6617-50
SI- 22-6617-75
SI- 22-6617-90



YANKAUER
SI- 22-6618-19
19.0cm



SI- 22-6619-03 0.3mm Ø
SI- 22-6619-04 0.4mm Ø

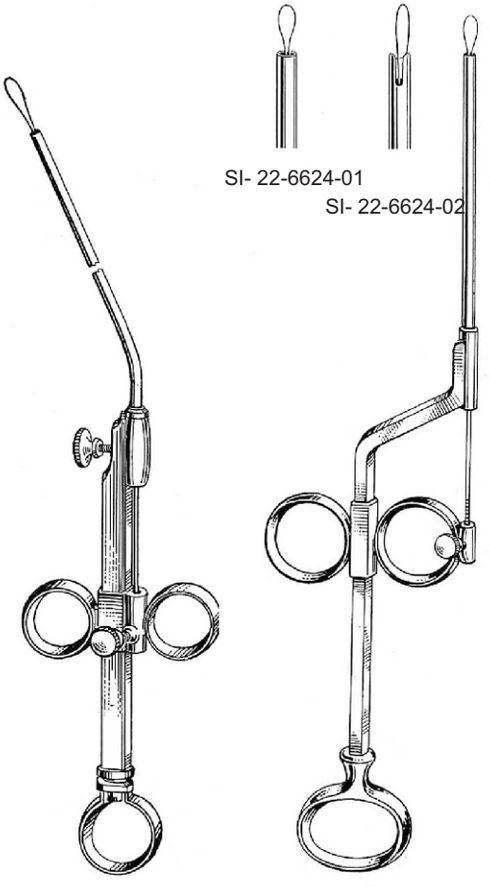


SI- 22-6620-02 0.2mm Ø
SI- 22-6620-03 0.3mm Ø



KRAUSE
SI- 22-6621-26
26.0cm

KRAUSE-VOSS
SI- 22-6622-26
26.0cm



SI- 22-6624-01
SI- 22-6624-02

KRAUSE
SI- 22-6623-00

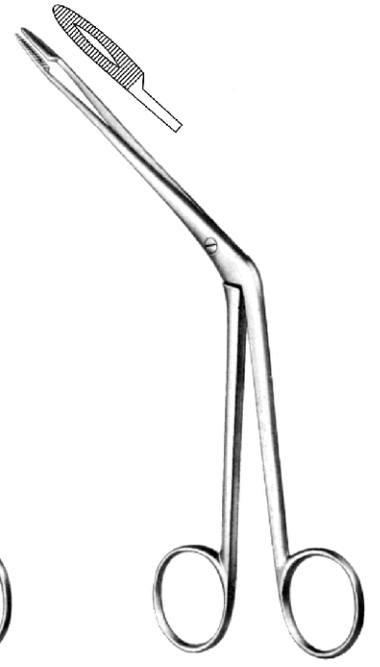
GLEGG



KILLIAN
SI- 22-6625-17
17.0cm



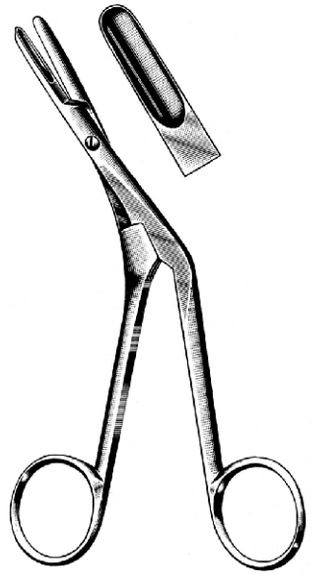
LITTAUER
SI- 22-6626-18
18.0cm



HARTMANN
SI- 22-6627-20
20.0cm



QUIRE
SI- 22-6628-12
12.0cm



GRAIG
SI- 22-6629-18
18.0cm

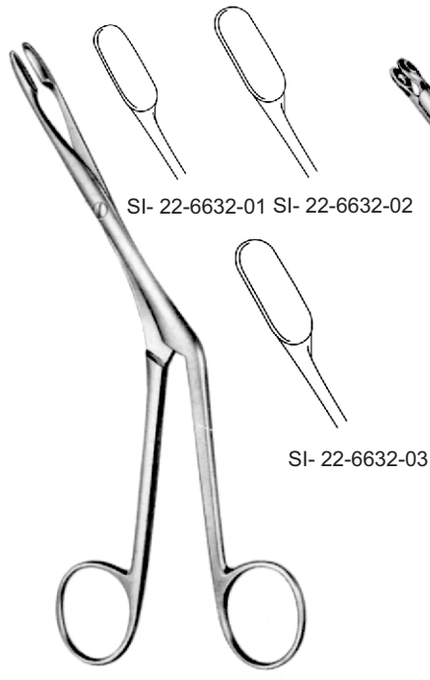


SI- 22-6630-01 SI- 22-6630-02

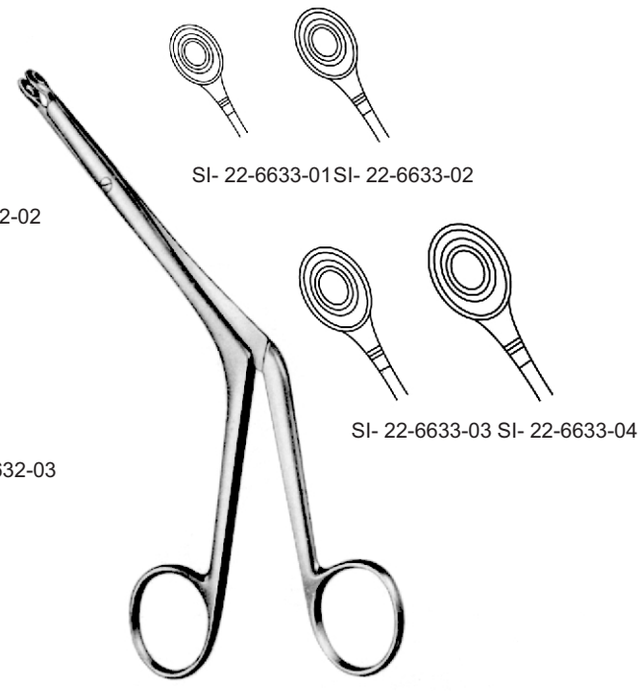
18.0cm



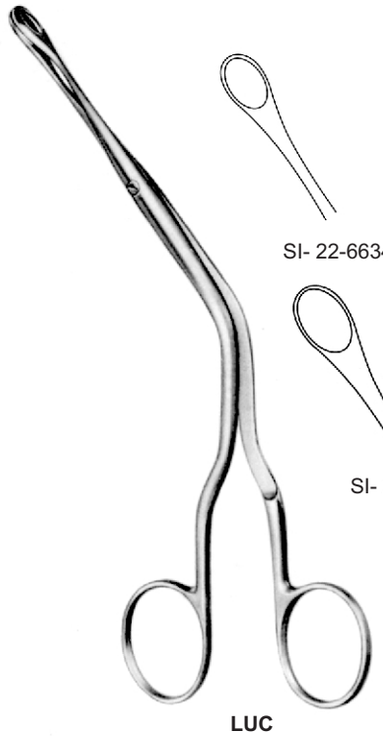
KNIGHT
SI- 22-6631-18
18.0cm



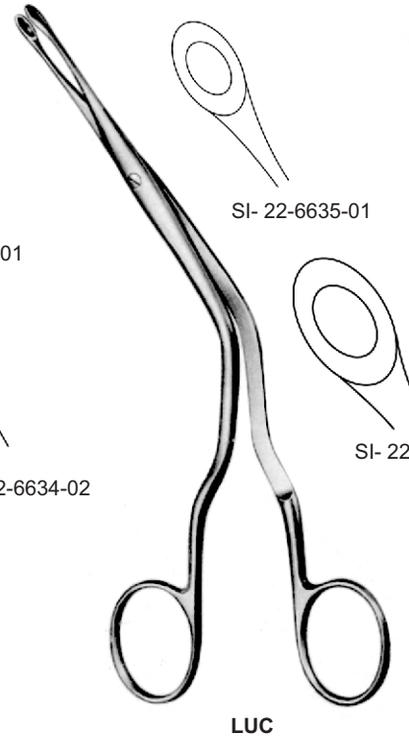
HEYMANN
18.0cm



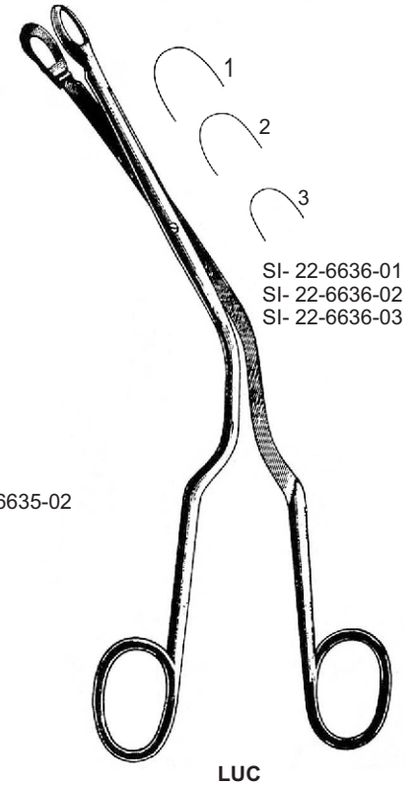
BRUENINGS
19.0cm



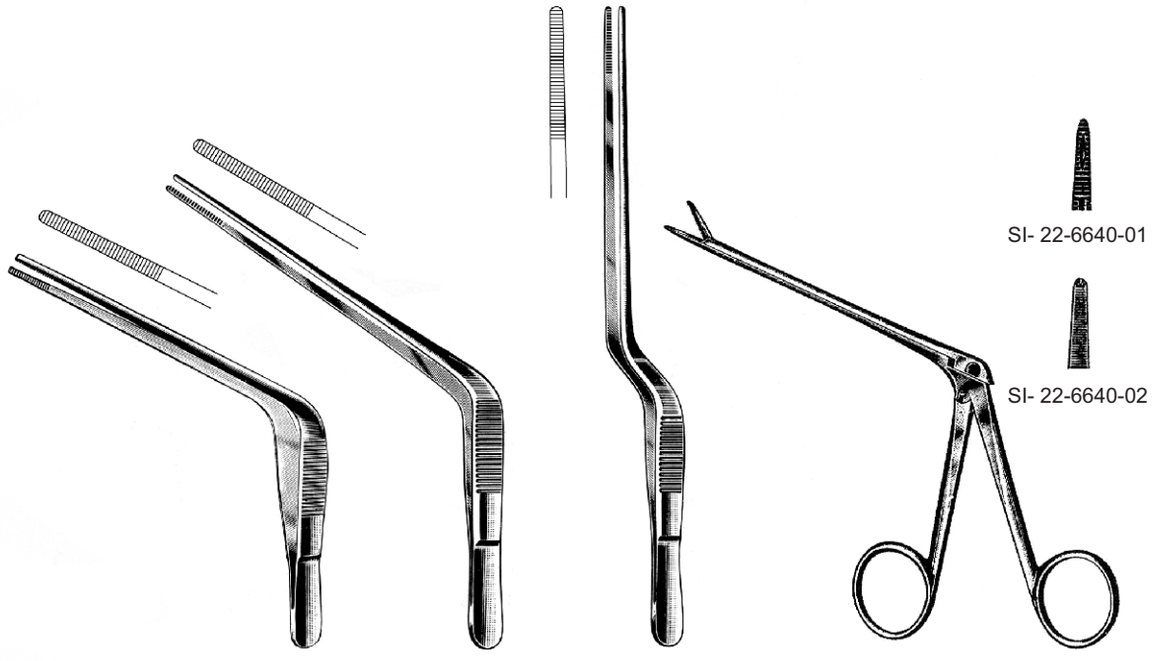
LUC
20.0cm



LUC
20.0cm



LUC
20.0cm



TROELTSCH
SI- 22-6637-15
15.0cm

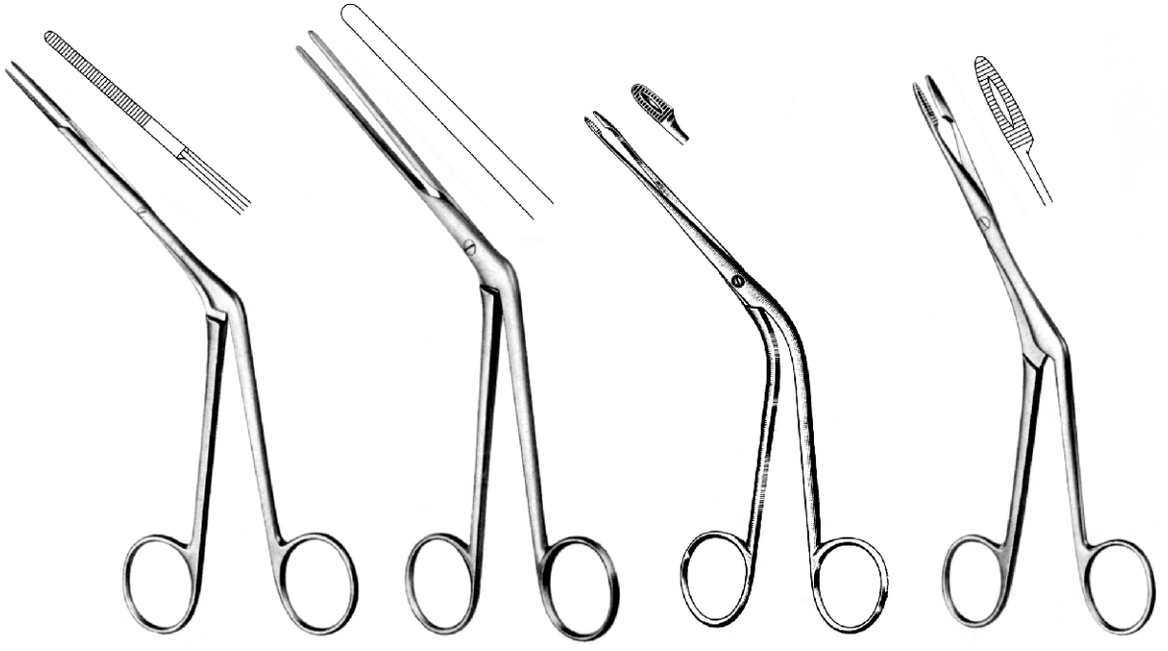
TROELTSCH
SI- 22-6638-18
18.0cm

GRUENWALD (JANSEN)
SI- 22-6639-20
20.0cm

SI- 22-6640-01

SI- 22-6640-02

NOYES
14.5cm

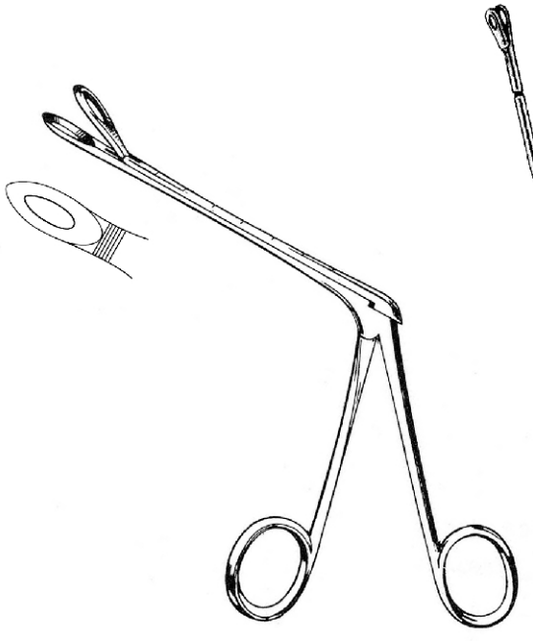


WESTMACOTT
SI- 22-6641-20
20.0cm

LUBET-BARBON
SI- 22-6642-20
20.0cm

HARTMANN
SI- 22-6643-16
16.0cm

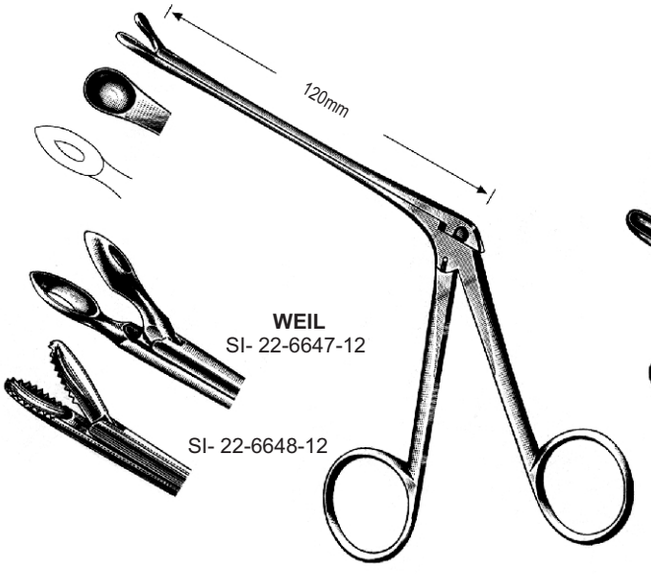
HEYMANN-KNIGHT
SI- 22-6644-18
18.0cm



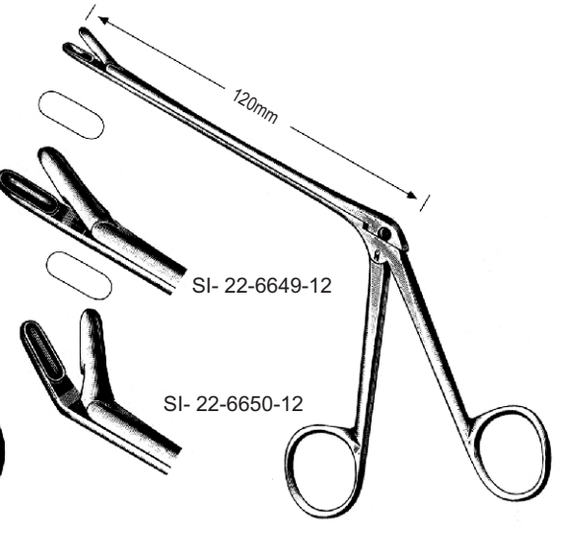
HENCKEL
SI- 22-6645-20
20.0cm



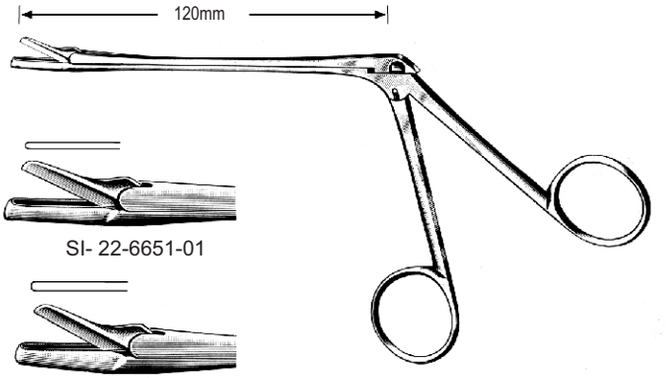
JATHO
SI- 22-6646-15



WATSON-WILLIAMS
SI- 22-6648-19
19.0cm



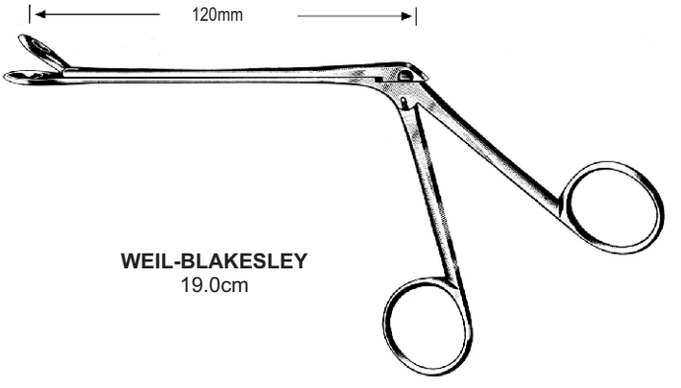
TAKAHASHI
19.0cm



SI- 22-6651-01

SI- 22-6651-02

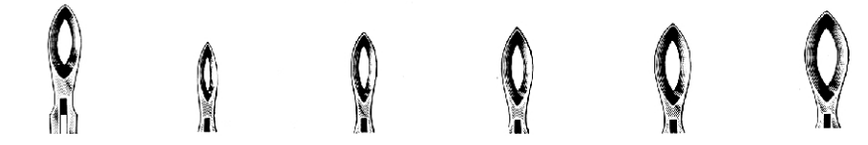
STRUYCKEN
19.0cm



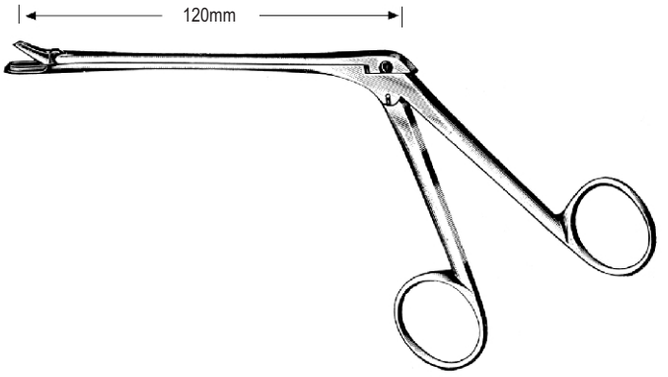
WEIL-BLAKESLEY
19.0cm



without neck SI- 22-6652-01 SI- 22-6652-02 SI- 22-6652-03 SI- 22-6652-04 SI- 22-6652-05



with neck SI- 22-6653-01 SI- 22-6653-02 SI- 22-6653-03 SI- 22-6653-04 SI- 22-6653-05





HAJEK
19.0cm

SI- 22-6654-12



SCHMEDEN
19.0cm

SI- 22-6655-12



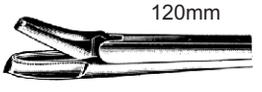
HARTMANN
19.0cm

SI- 22-6656-01
5mm

SI- 22-6656-02
7mm

SI- 22-6656-03
9mm

SI- 22-6656-04
11mm



SI- 22-6657-01
2.2mm

SI- 22-6657-02
2.6mm

SI- 22-6657-03
3mm

SI- 22-6657-04
3.4mm

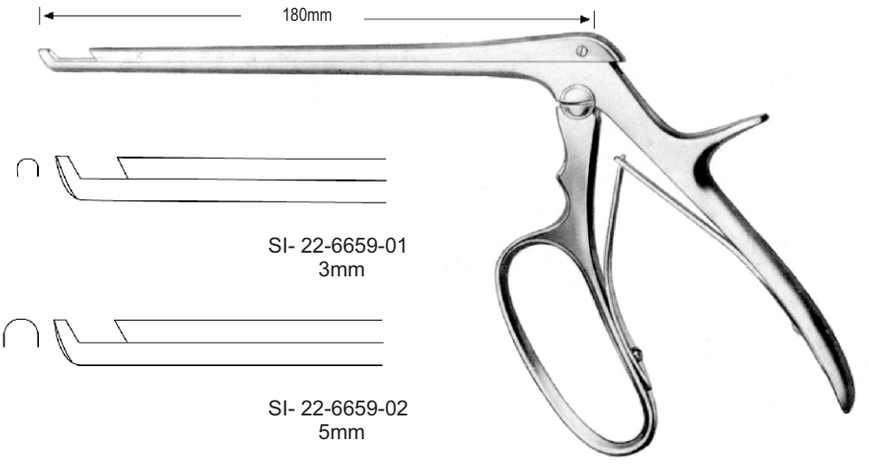


MYLES
19.0 cm

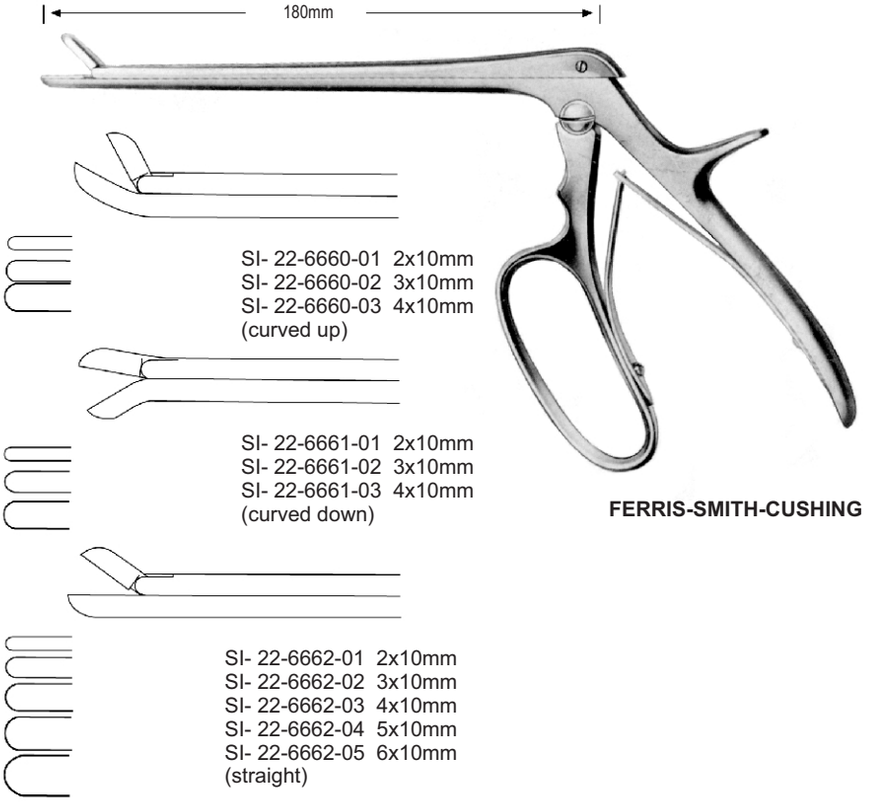
SI- 22-6658-01

SI- 22-6658-02

SI- 22-6658-03

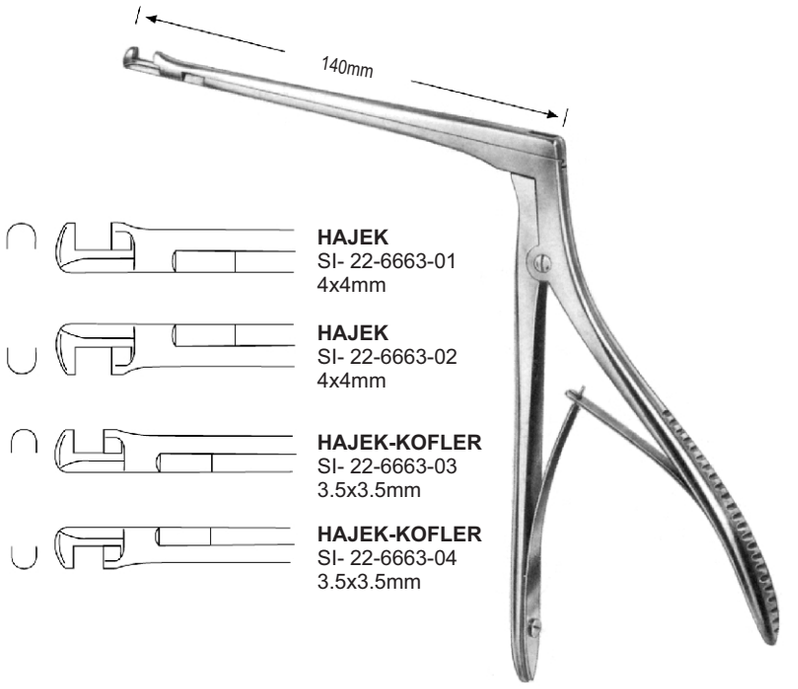


FERRIS-SMITH-KERRISON
(CLOWARD HARPER)



FERRIS-SMITH-CUSHING



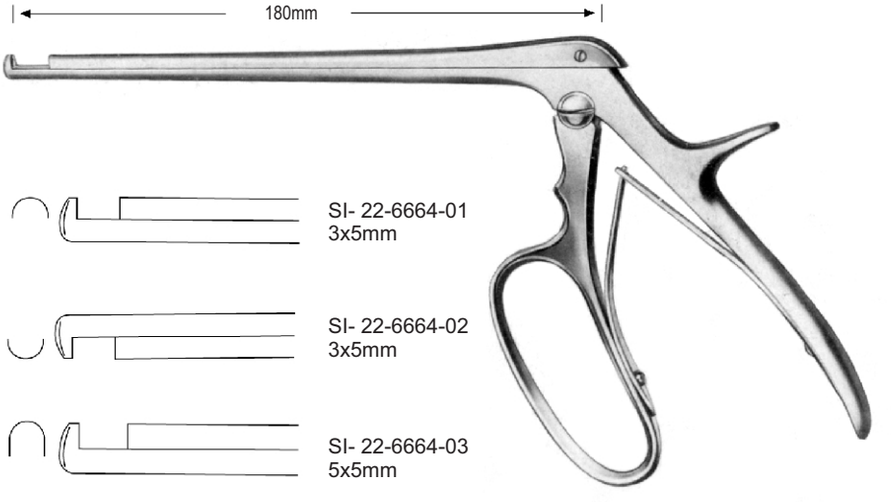


HAJEK
SI- 22-6663-01
4x4mm

HAJEK
SI- 22-6663-02
4x4mm

HAJEK-KOFLER
SI- 22-6663-03
3.5x3.5mm

HAJEK-KOFLER
SI- 22-6663-04
3.5x3.5mm



SI- 22-6664-01
3x5mm

SI- 22-6664-02
3x5mm

SI- 22-6664-03
5x5mm

SI- 22-6664-04
5x5mm

FERRIS-SMITH-KERRISON



KERRISON
20.0cm



HAJEK-CLAUS
SI- 22-6666-20
20.0cm



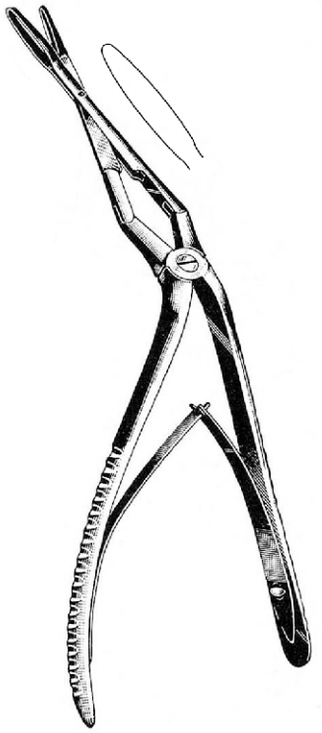
CITELLI
SI- 22-6667-10 1mm
SI- 22-6667-25 2.5mm
SI- 22-6667-30 3mm
SI- 22-6667-35 3.5mm
SI- 22-6667-40 4mm



BEYER
SI- 22-6668-19
2mm



BEYER
SI- 22-6669-19
1mm



JANSEN-STRUYCKEN
SI- 22-6670-19
19.0cm



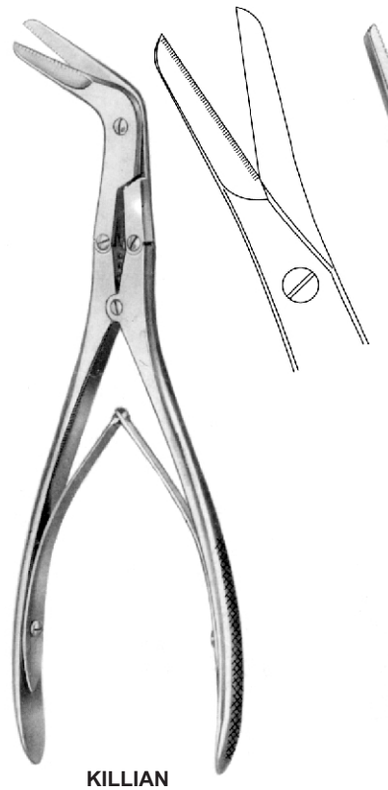
MIDDLETON-JANSEN
SI- 22-6671-19
19.0cm



MIDDLETON-JANSEN
SI- 22-6672-19
19.0cm



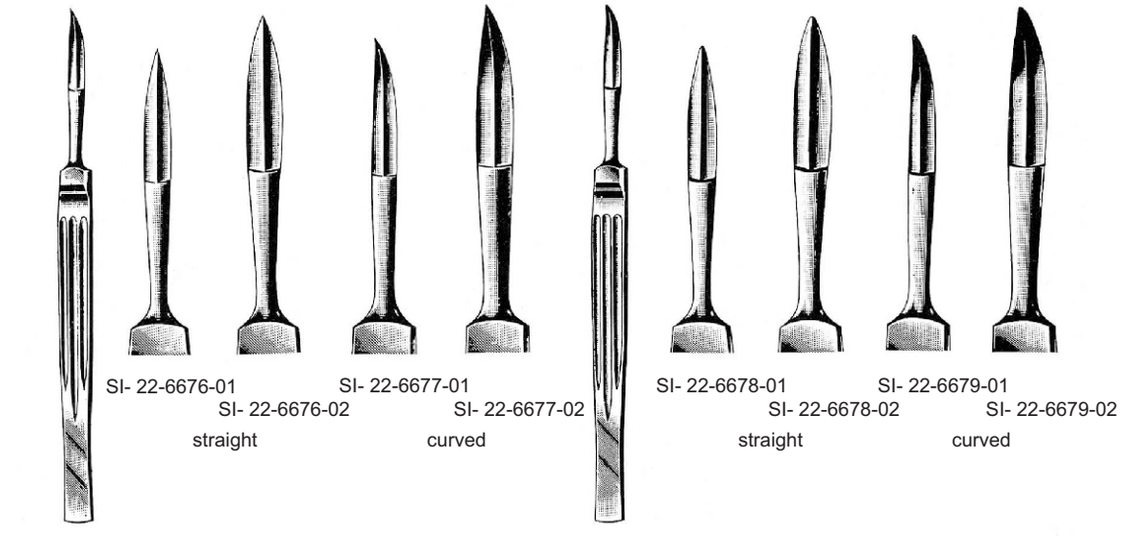
CAPLAN
SI- 22-6673-20
20.0cm



KILLIAN
SI- 22-6674-21
21.0cm



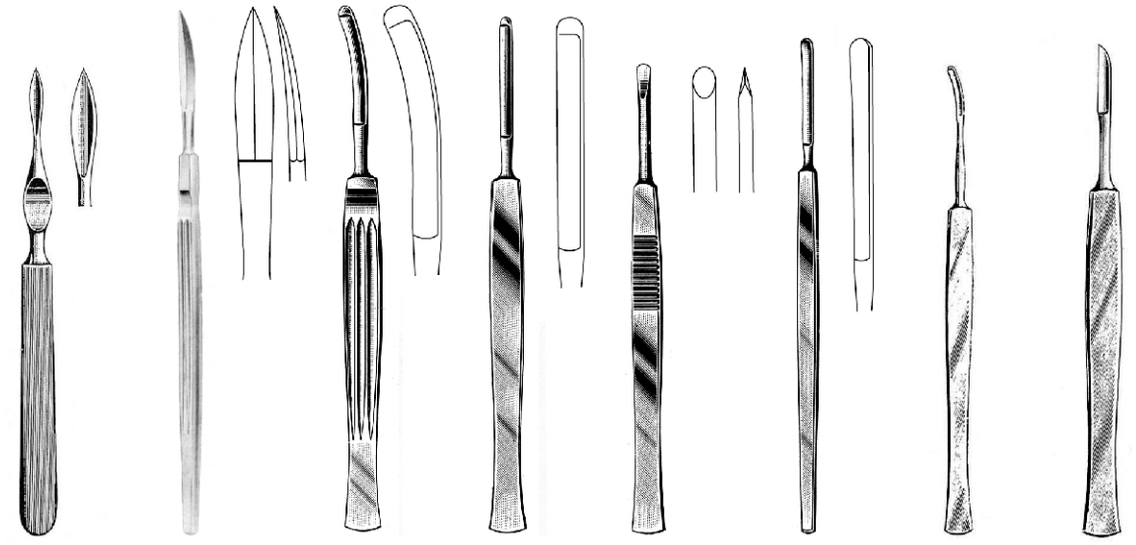
RUBIN
SI- 22-6675-21
21.0cm



SI- 22-6676-01 SI- 22-6676-02 straight
SI- 22-6677-01 SI- 22-6677-02 curved
SI- 22-6678-01 SI- 22-6678-02 straight
SI- 22-6679-01 SI- 22-6679-02 curved

JOSEPH (sharp)
15.0cm

JOSEPH (blunt)
15.0cm



BALLENGER
SI- 22-6680-00

FOMON
SI- 22-6681-16
16.0cm

CONVERSE
SI- 22-6682-16
16.0cm

JOSEPH
SI- 22-6683-15
15.0cm

COTTLE
SI- 22-6684-15
15.0cm

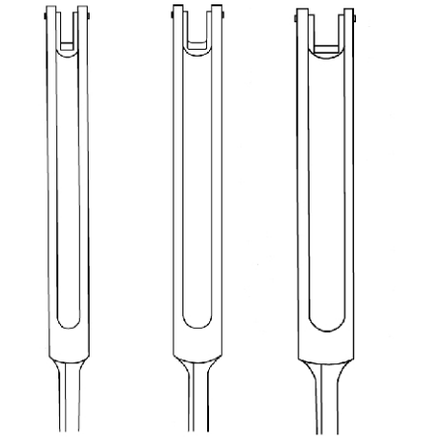
COTTLE
SI- 22-6685-15
15.0cm

HEYMANN
SI- 22-6686-00

KRIEG
SI- 22-6687-00



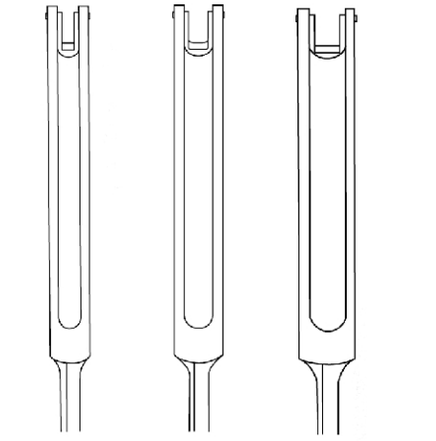
BALLENGER
20.0cm



SI- 22-6688-03 3mm
SI- 22-6688-04 4mm
SI- 22-6688-05 5mm



BALLENGER
20.0cm



SI- 22-6689-03 3mm
SI- 22-6689-04 4mm
SI- 22-6689-05 5mm



BRUENINGS
SI- 22-6690-16
16.5cm



FREER
SI- 22-6691-00

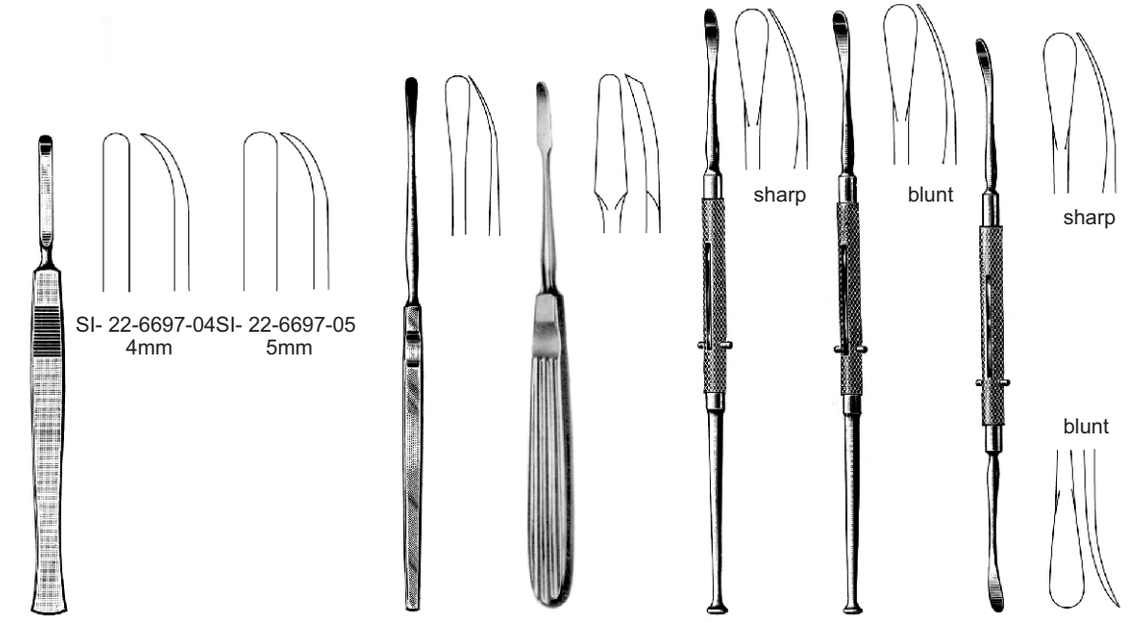
FREER
SI- 22-6692-15
15.0cm

FREER
SI- 22-6693-19
19.0cm

FREER
SI- 22-6694-19
19.0cm

FREER
SI- 22-6695-19
19.0cm

FREER
SI- 22-6696-19
19.0cm



McKENTY
15.0cm

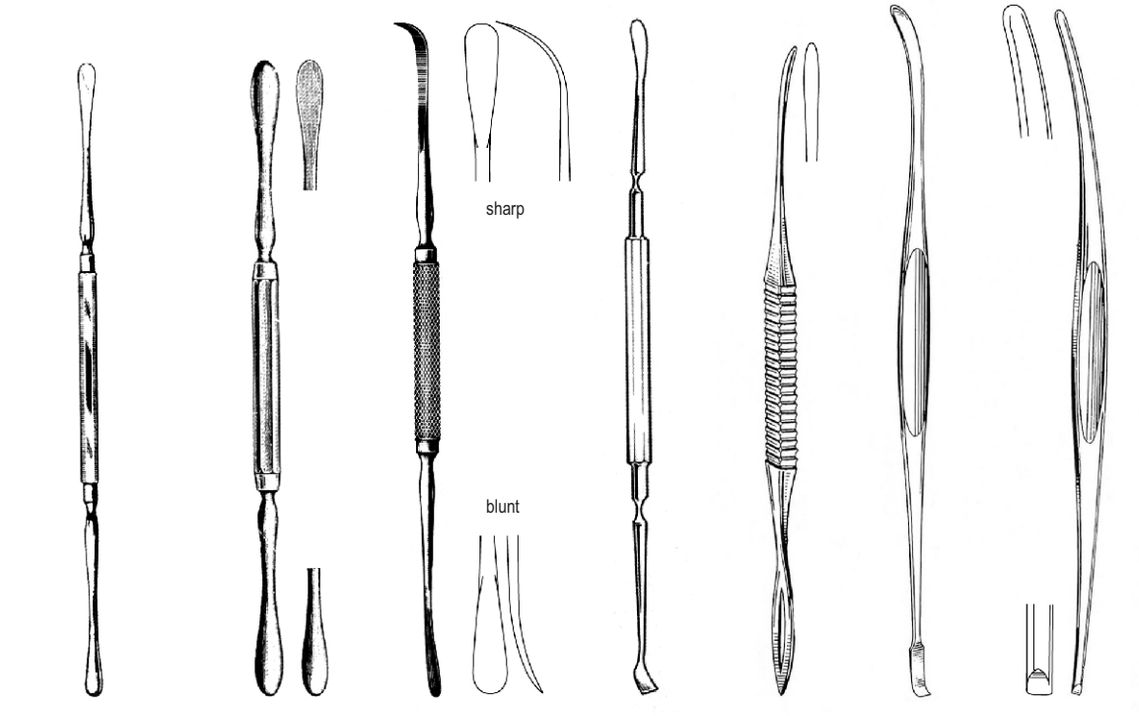
HALLE
SI- 22-6698-16
16.5cm

JOSEPH
SI- 22-6699-16
16.0cm

FREER
SI- 22-6700-19
19.0cm

FREER
SI- 22-6701-19
19.0cm

FREER
SI- 22-6702-18
18.0cm



BALLENGER
SI- 22-6703-22
22.0cm

HAJEK-BALLENGER
SI- 22-6704-22
22.0cm

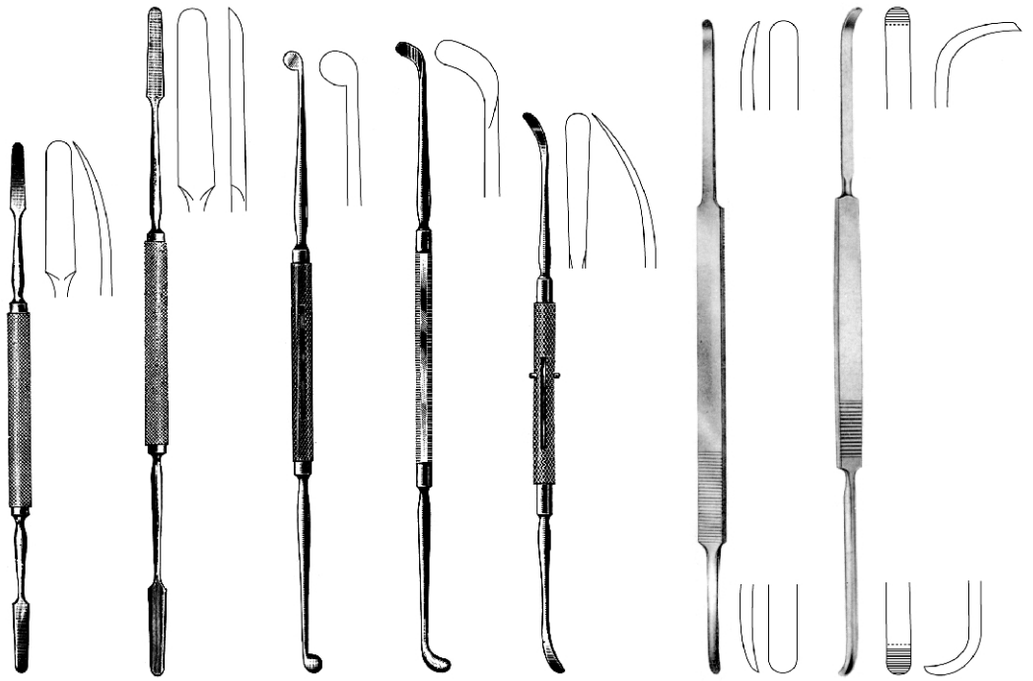
FREER
SI- 22-6705-20
20.5cm

FREER
SI- 22-6706-20
20.0cm

DURHAM
SI- 22-6707-19
19.0cm

HOWARTH
SI- 22-6708-22
22.0cm

HILL
SI- 22-6709-22
22.0cm



KILLIAN
SI- 22-6710-18
18.0cm

KILLIAN
SI- 22-6711-22
22.0cm

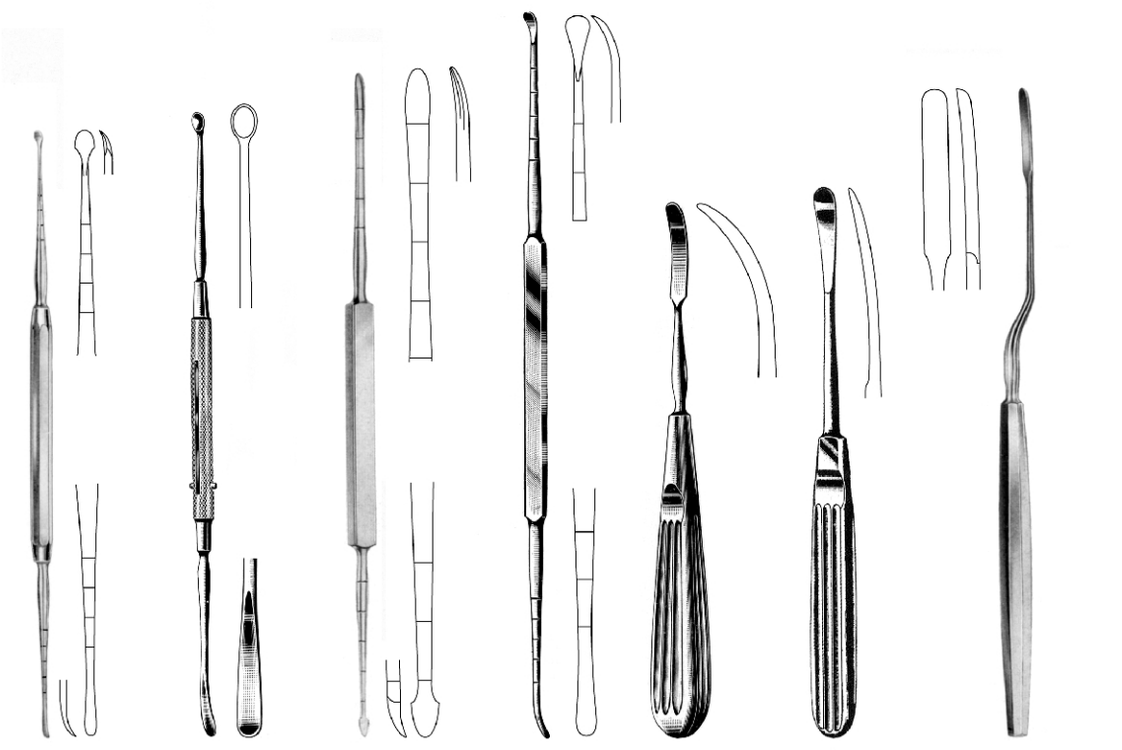
PIERCE
SI- 22-6712-21
21.0cm

PENNINGTON
SI- 22-6713-21
21.0cm

ROGER
SI- 22-6714-19
19.0cm

McKENTY
SI- 22-6715-22
22.0cm

COTTLE
SI- 22-6716-23
23.0cm



MASING
SI- 22-6717-21
21.0cm

CARTER
SI- 22-6718-21
21.0cm

COTTLE
SI- 22-6719-21
21.0cm

COTTLE
SI- 22-6720-22
22.0cm

JOSEPH
SI- 22-6721-16
16.0cm

COTTLE
SI- 22-6722-19
19.0cm

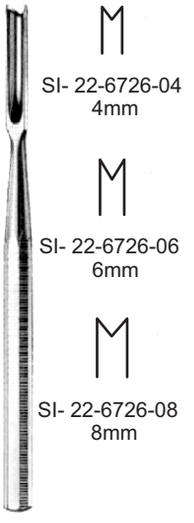
JOSEPH-MASING
SI- 22-6723-22
22.0cm



KILLIAN
SI- 22-6724-17
17.0cm



KILLIAN-CLAUS
SI- 22-6725-17
17.0cm



BALLENGER



FREER
SI- 22-6727-15
15.0cm



WEST
SI- 22-6728-16
16.0cm



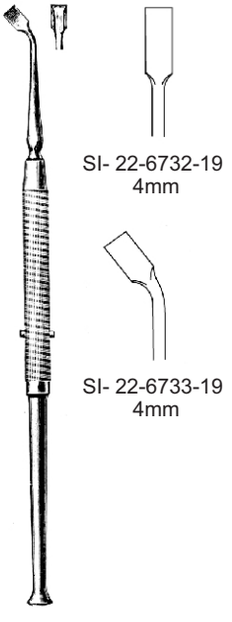
WEST
SI- 22-6729-16
16.0cm



FREER
SI- 22-6730-16



FREER
SI- 22-6731-16



FREER

SICEN INSTRUMENTS

SI- 22-6734-17

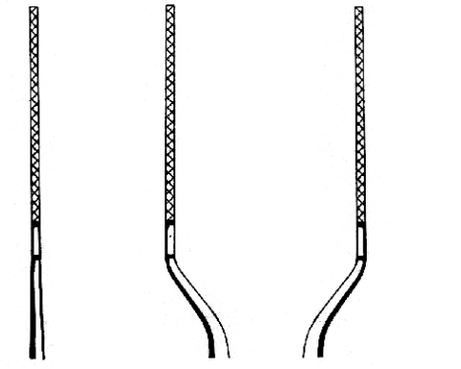
SI- 22-6735-17



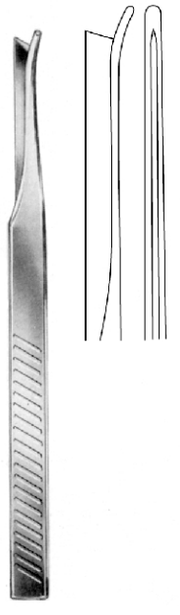
JOSEPH
17.0cm



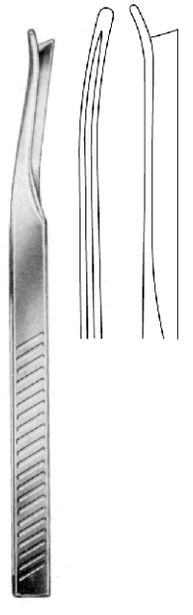
JOSEPH
19.0cm



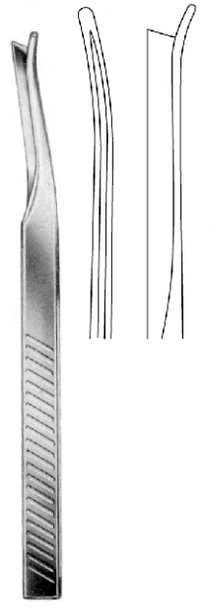
SI- 22-6736-01 SI- 22-6736-02 SI- 22-6736-03



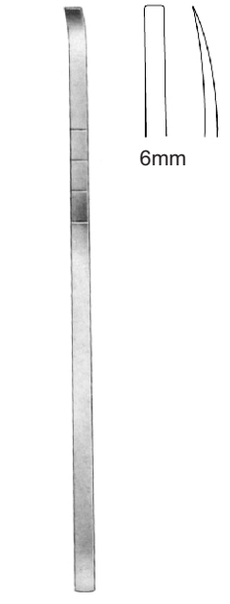
SILVER
SI- 22-6737-18
18.0cm



SILVER
SI- 22-6738-18
18.0cm



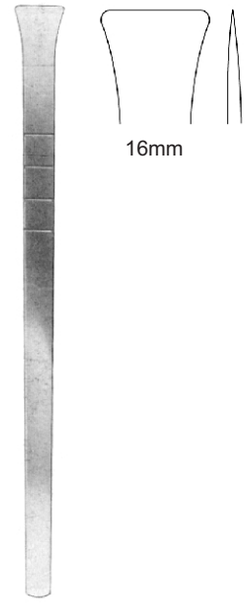
SILVER
SI- 22-6739-18
18.0cm



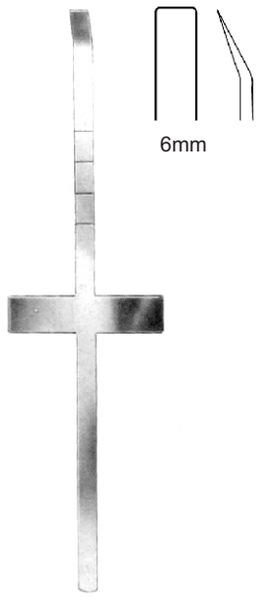
COTTLE
SI- 22-6740-18
18.0cm



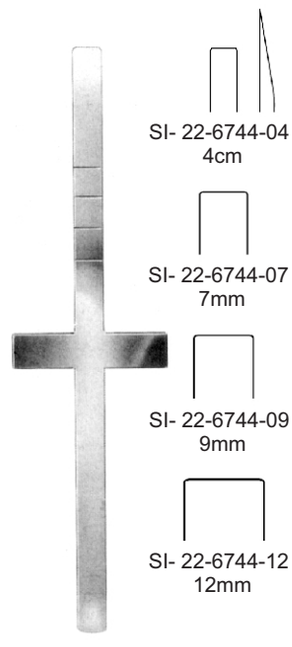
COTTLE
18.0cm



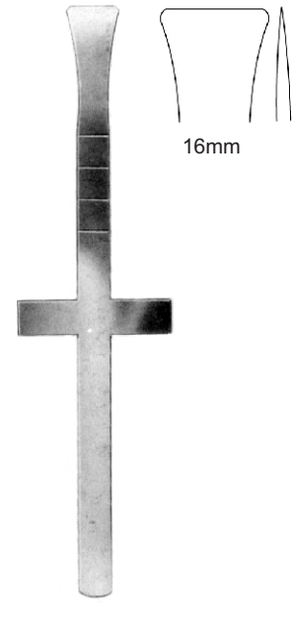
COTTLE
SI- 22-6742-18
18.0cm



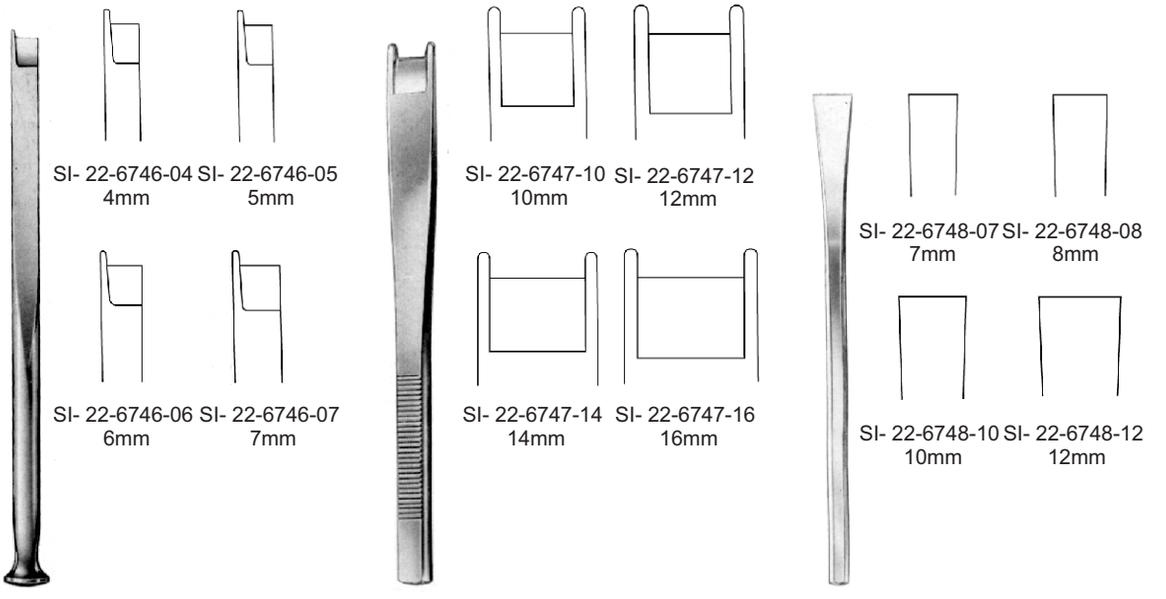
COTTLE
SI- 22-6743-18
18.0cm



COTTLE
18.0cm



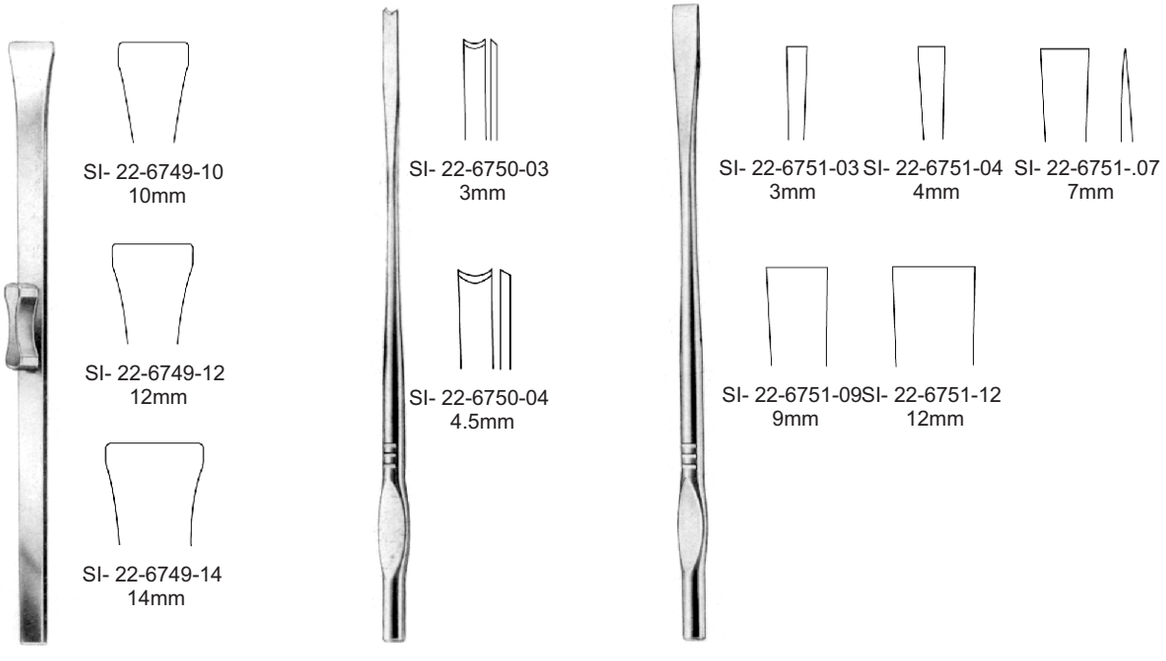
COTTLE
SI- 22-6745-18
18.0cm



FOMON
17.0cm

CINELLI
16.0cm

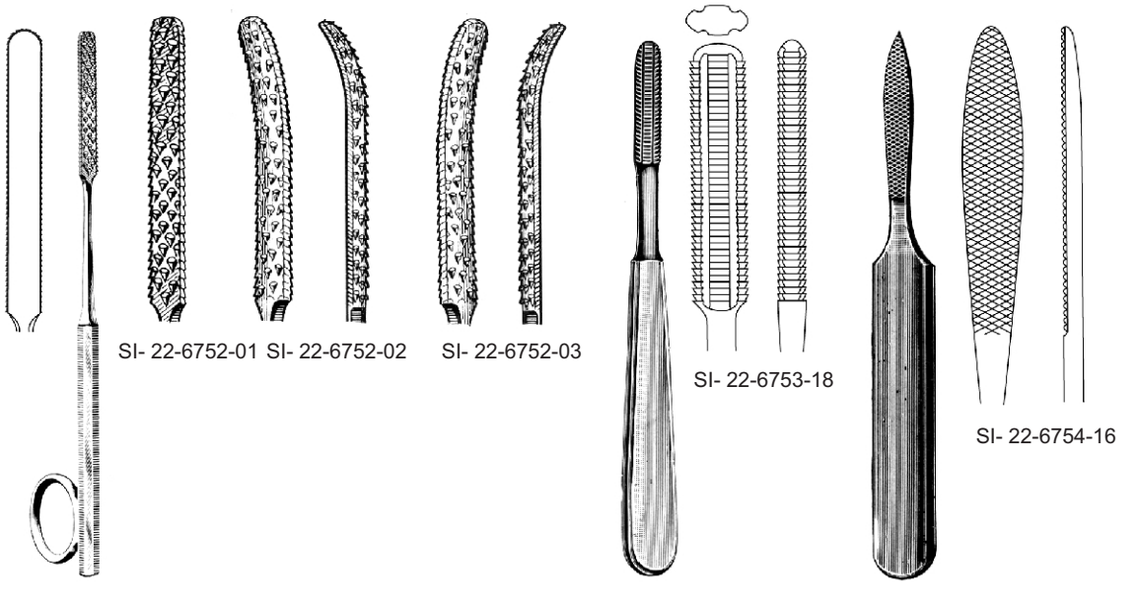
SHEEHAN
17.0cm



RUBIN
18.0cm

WALTER
19.0cm

WALTER
19.0cm



SI- 22-6752-01 SI- 22-6752-02 SI- 22-6752-03

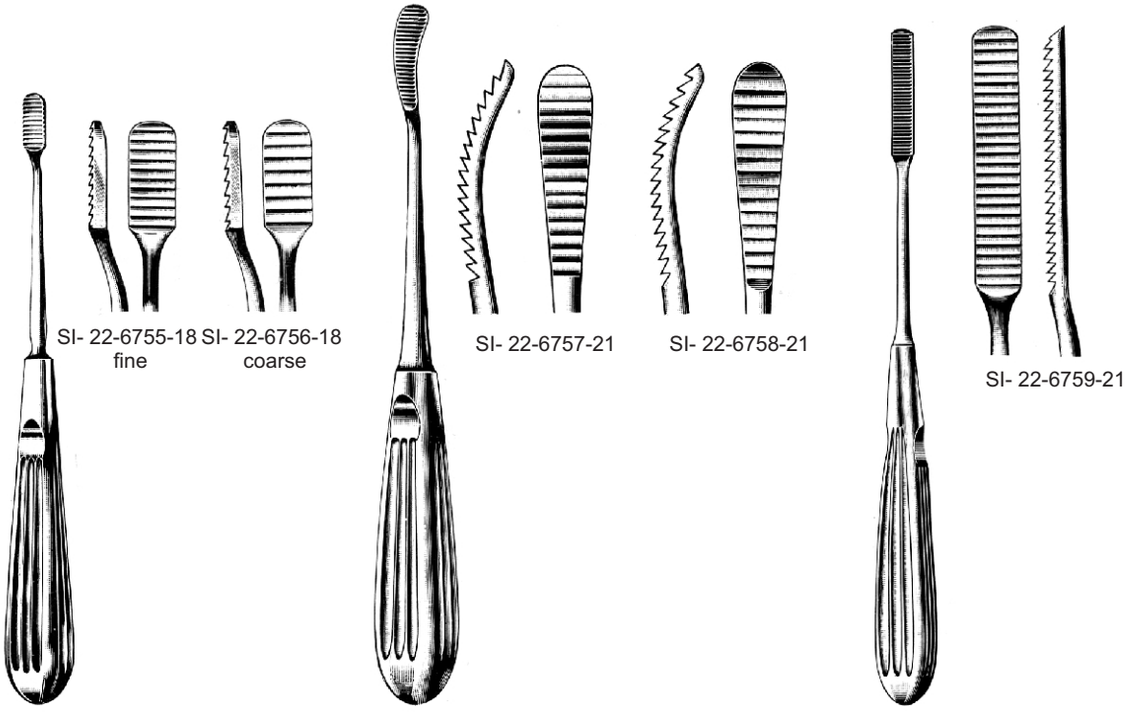
SI- 22-6753-18

SI- 22-6754-16

GALLAHER
16.0cm

MALTZ
18.0cm

JOSEPH
16.0cm



SI- 22-6755-18 fine

SI- 22-6756-18 coarse

SI- 22-6757-21

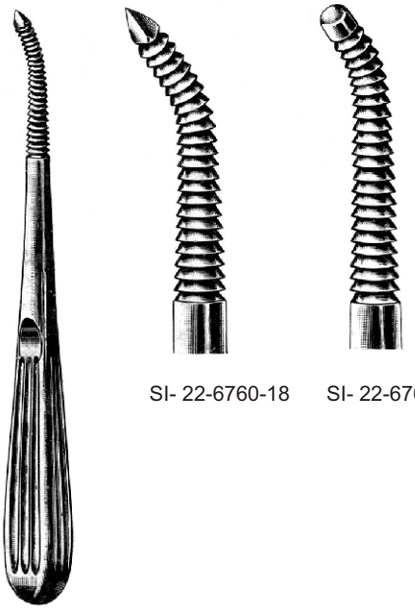
SI- 22-6758-21

SI- 22-6759-21

LEWIS
18.0cm

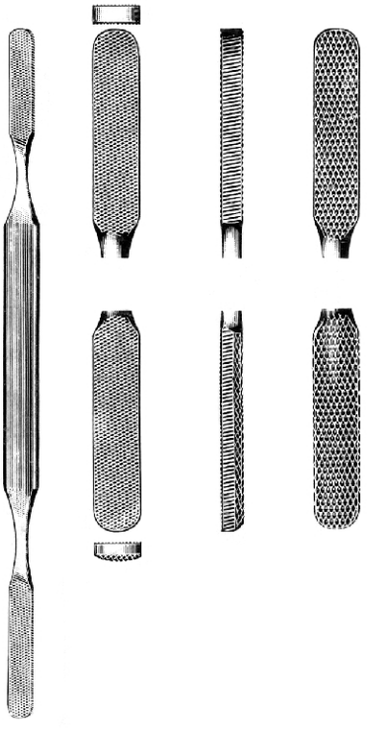
AUFRICHT
21.0cm

COTTLE
21.0cm



SI- 22-6760-18 SI- 22-6761-18

WIENER
18.0cm

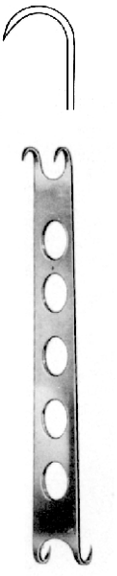


FOMON
SI- 22-6762-21
21.0cm





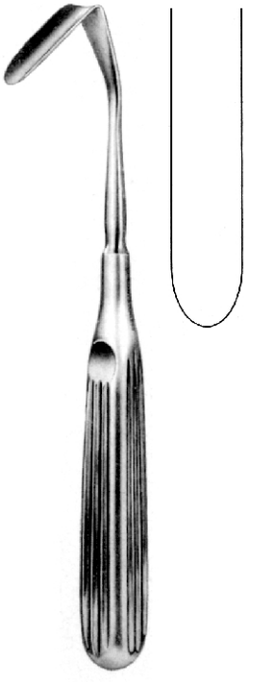
KILNER
SI- 22-6763-10
10.0cm



CONVERSE
SI- 22-6764-12
12.0cm



AUFRICHT
SI- 22-6765-16
16.0cm



AUFRICHT
SI- 22-6766-19
19.0cm



15.0cm



SI- 22-6767-01



SI- 22-6767-02



SI- 22-6767-03



LANGE
SI- 22-6768-22
22.0cm



FOMON
SI- 22-6769-17
17.0cm



COTTLE
SI- 22-6770-16
16.0cm



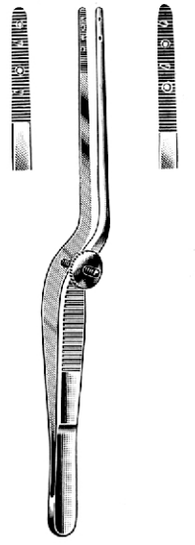
FREER
SI- 22-6771-15
15.0cm



OGURA
SI- 22-6772-11
11.0cm



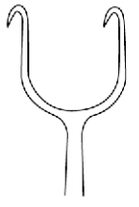
COTTLE
SI- 22-6773-11
11.0cm



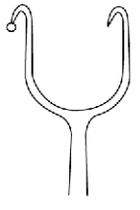
COTTLE
SI- 22-6774-14
14.0cm



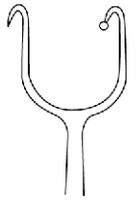
COTTLE
15.0cm



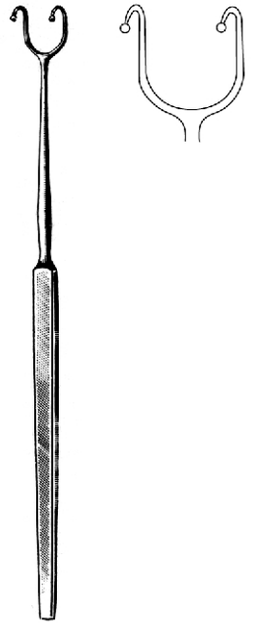
SI- 22-6775-14



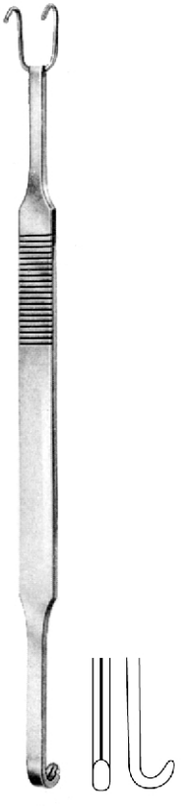
SI- 22-6775-01



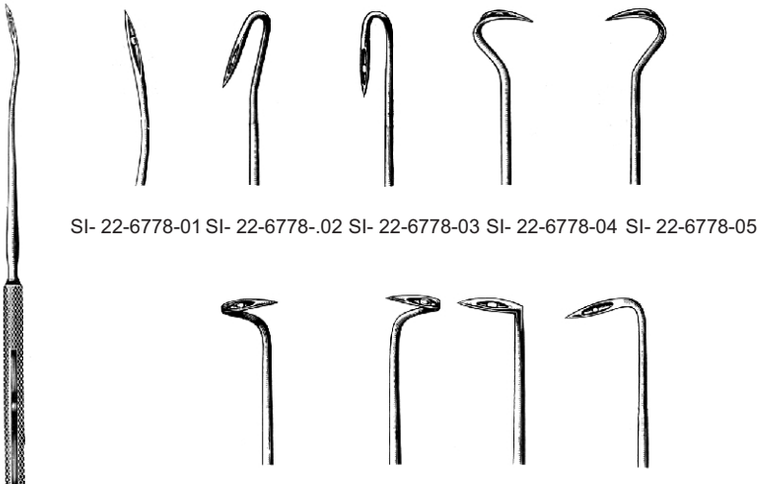
SI- 22-6775-02



FOMON
SI- 22-6776-16
16.0cm



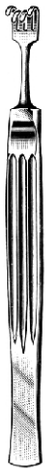
COTTLE-NEIVERT
SI- 22-6777-20
20.0cm



SI- 22-6778-01 SI- 22-6778-.02 SI- 22-6778-03 SI- 22-6778-04 SI- 22-6778-05

SI- 22-6778-06 SI- 22-6778-07 SI- 22-6778-08 SI- 22-6778-09

YANKAUER



COTTLE
SI- 22-6779-14
14.0cm



NEIVERT
SI- 22-6780-16
16.0cm



COTTLE
SI- 22-6781-15
15.0cm



COTTLE
SI- 22-6782-15
15.0cm



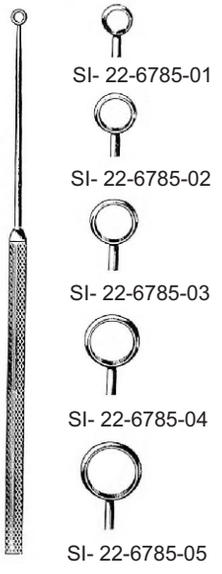
AUFRICHT
SI- 22-6783-13
13.5cm



SI- 22-6784-01 SI- 22-6784-02 SI- 22-6784-03

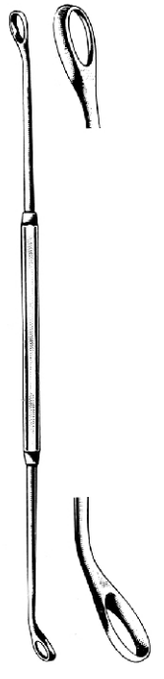
SI- 22-6784-04 SI- 22-6784-05 SI- 22-6784-06

COAKLEY
17.0cm

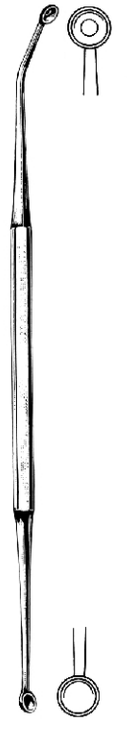


SI- 22-6785-01
SI- 22-6785-02
SI- 22-6785-03
SI- 22-6785-04
SI- 22-6785-05

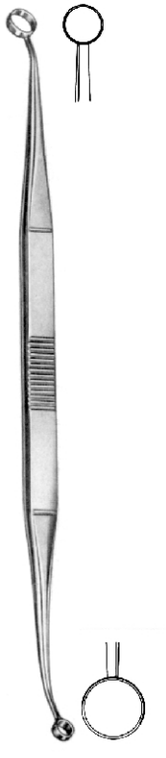
MYLES
17.0cm



SI- 22-6786-12
12.0cm



PRATT
SI- 22-6787-21
21.0cm



FAULKNER
SI- 22-6788-21
21.0cm



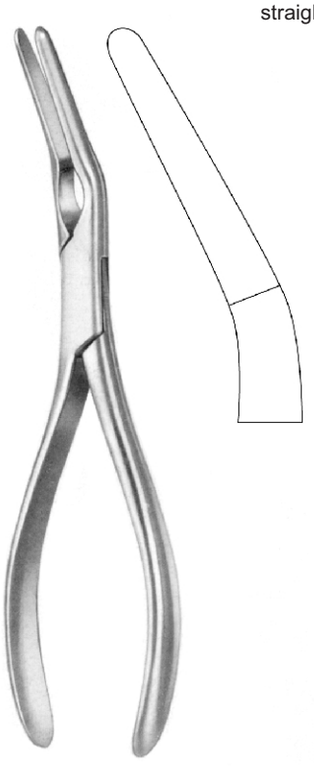
SI- 22-6791-23
straight

SI- 22-6792-23
left

SI- 22-6793-23
right



KRESSNER
SI- 22-6789-20
20.0cm



ASCH
SI- 22-6790-23
23.0cm



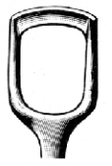
COTTLE-WALSHAM
23.0cm



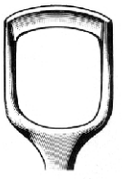
BECKMANN
22.0cm



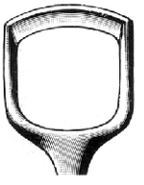
BECKMANN
22.0cm



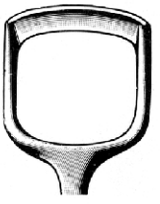
SI- 22-6794-01
SI- 22-6795-01



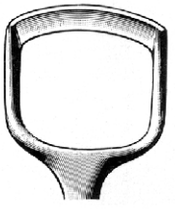
SI- 22-6794-02
SI- 22-6795-02



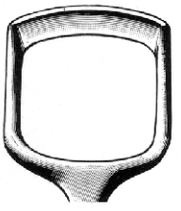
SI- 22-6794-03
SI- 22-6795-03



SI- 22-6794-04
SI- 22-6795-04



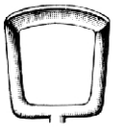
SI- 22-6794-05
SI- 22-6795-05



SI- 22-6794-06
SI- 22-6795-06



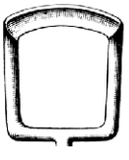
BECKMANN
22.0cm



SI- 22-6796-01



SI- 22-6796-02



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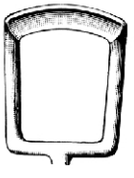
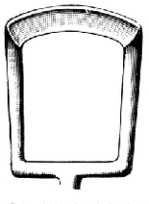


SI- 22-6796-04



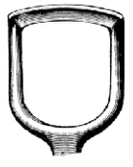
SI- 22-6796-05



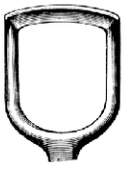
ST.CLAIR-THOMSON
21.0cm



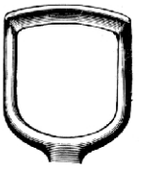
SI- 22-6797-08
8mm



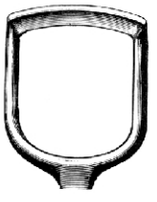
SI- 22-6797-10
10mm



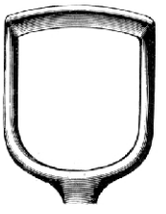
SI- 22-6797-12
12mm



SI- 22-6797-14
14mm



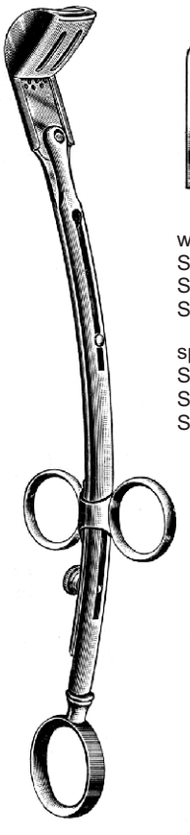
SI- 22-6797-16
16mm



SI- 22-6797-18
18mm



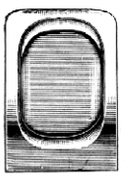
BRUENINGS-BRUNK
SI- 22-6798-21
21.5cm



LA FORCE
25.0cm



1



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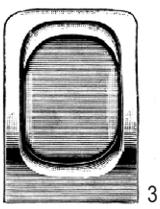


3

with unperforated blade
SI- 22-6799-01 Fig. 1
SI- 22-6799-02 Fig. 2
SI- 22-6799-03 Fig. 3

spare blades
SI- 22-6801-01 Fig. 1
SI- 22-6801-02 Fig. 2
SI- 22-6801-03 Fig. 3

with perforated blade
SI- 22-6800-01
SI- 22-6800-02
SI- 22-6800-03

SI- 22-6802-01
SI- 22-6802-02
SI- 22-6802-03



SI- 22-6803-15 1.5mm Ø
SI- 22-6803-17 1.7mm Ø
SI- 22-6803-20 2.0mm Ø
SI- 22-6803-25 2.5mm Ø
SI- 22-6803-30 3.0mm Ø

SI- 22-6804-15 1.5mm Ø
SI- 22-6804-17 1.7mm Ø
SI- 22-6804-20 2.0mm Ø
SI- 22-6804-25 2.5mm Ø
SI- 22-6804-30 3.0mm Ø

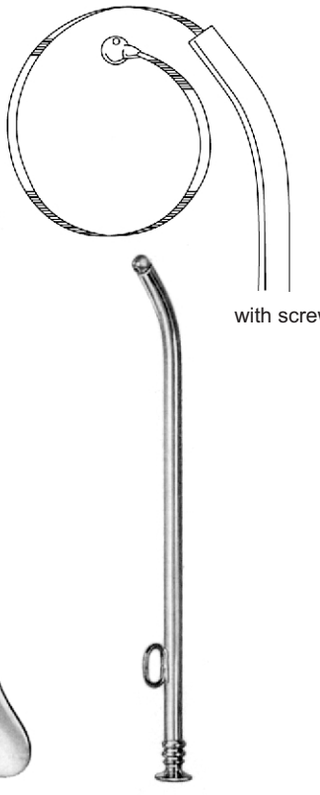
SIEBENMANN
15.0cm



GUILEN
SI- 22-6805-20
20.0cm



RITTER-HALLE
SI- 22-6806-25 2.5mm Ø
SI- 22-6806-30 3.0mm Ø
SI- 22-6806-45 4.5mm Ø



with screw

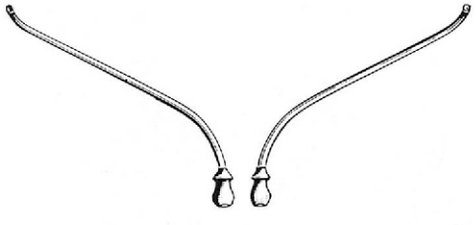
BELLOCQ
SI- 22-6807-14
14.0cm



HAJEK
17.0cm
SI- 22-6808-15 1.5mm
SI- 22-6808-20 2.0mm



MYLES
SI- 22-6809-09 9.0cm
SI- 22-6809-11 11.5cm
1.8mm Ø



HARTMANN
SI- 22-6810-20 2.0mm
SI- 22-6810-25 2.5mm
SI- 22-6810-30 3.0mm



HARTMANN
SI- 22-6811-20
SI- 22-6811-25
SI- 22-6811-30



EICKEN-KILLIAN
SI- 22-6812-20 2.0mm Ø
SI- 22-6812-25 2.5mm Ø
SI- 22-6812-30 3.0mm Ø

EICKEN-KILLIAN
SI- 22-6813-14
14.0cm, 3mm Ø



EICKEN-KILLIAN
SI- 22-6814-14
14.0cm, 3mm Ø



KILLIAN
SI- 22-6815-17
17.0cm,1.5mm Ø

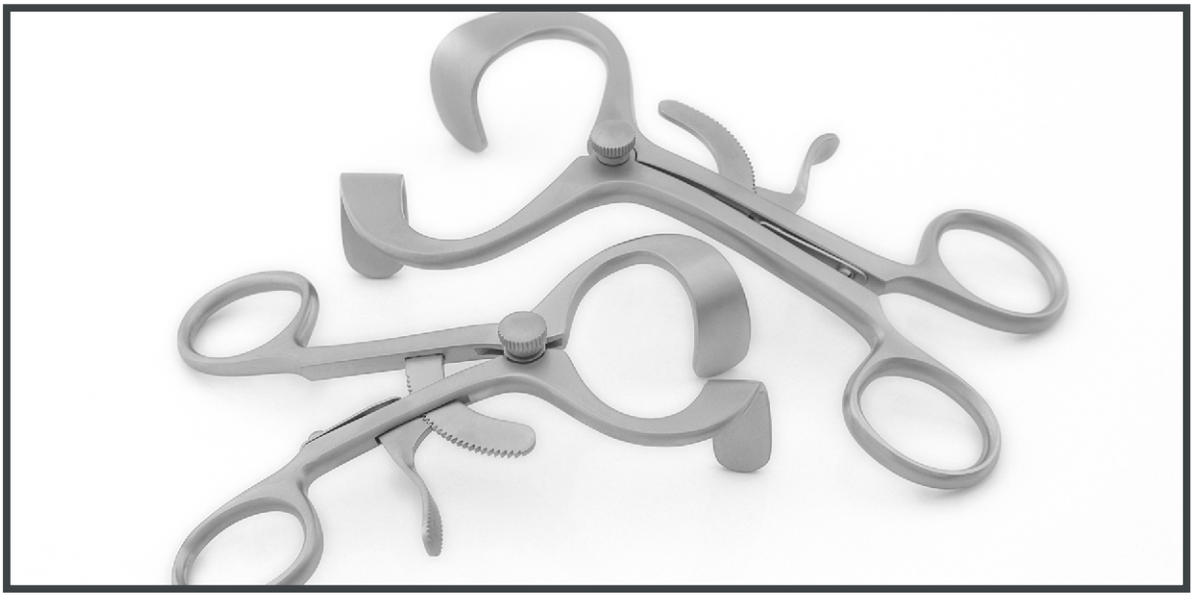
23

EN **Oral Instruments**

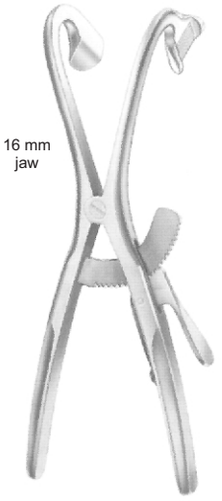
DE **Mund instrumente**

ES **Cirugía oral**

Page 575 to 594



SICEN INSTRUMENTS



DENHART
SI- 23-6901-12
12 cm/4 ¾”

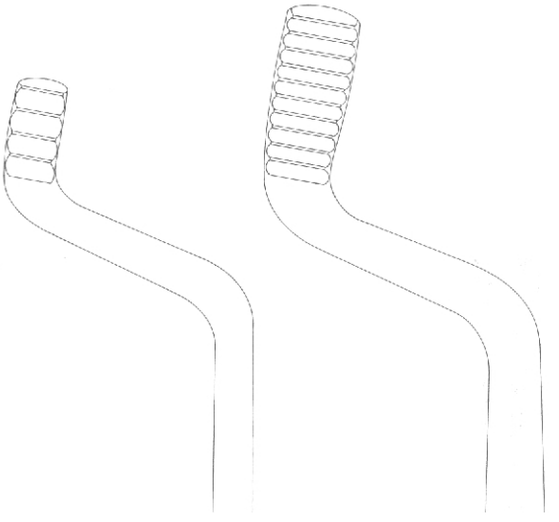


SI- 23-6903-12

DENHART
SI- 23-6902-12
12 cm/4 ¾”

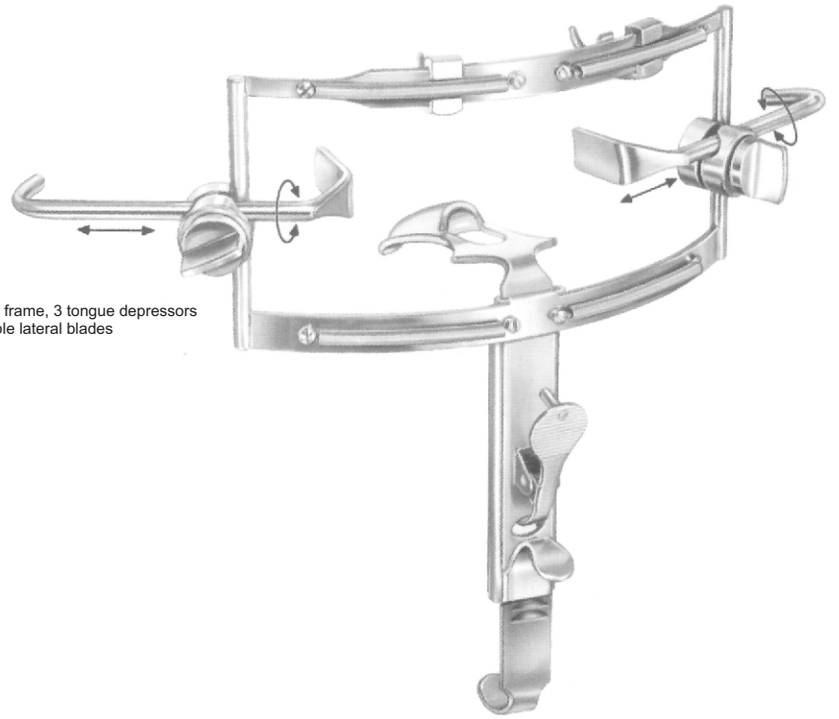


ROSER-KONIG



SI- 23-6904-16
16 cm/6 ¼”

SI- 23-6904-19
19 cm/7 ½”



complete, with frame, 3 tongue depressors
and 2 adjustable lateral blades

DINGMAN
SI- 23-6905-00
Complete set
Fig. 1 - 3

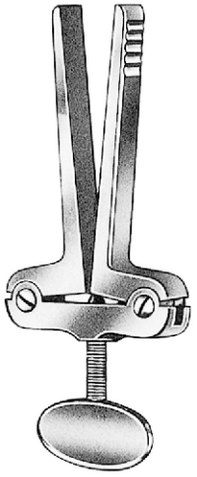


SI- 23-6906-01
62 mm x 26 mm

SI- 23-6907-02
65 mm x 30 mm

SI- 23-6908-03
78 mm x 32 mm

Tongue Depressors



HEISTER
SI- 23-6909-13
13 cm/5 ⅛”



SI- 23-6911-11
Spare rubber

MOLT
SI- 23-6910-11
11 cm/4 ⅜”



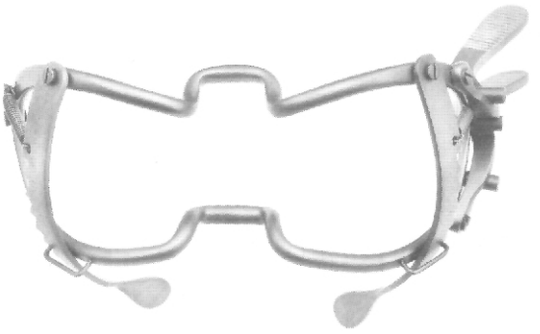
SI- 23-6913-13
Spare Rubber

MOLT
SI- 23-6912-13
13 cm/5 ⅛”

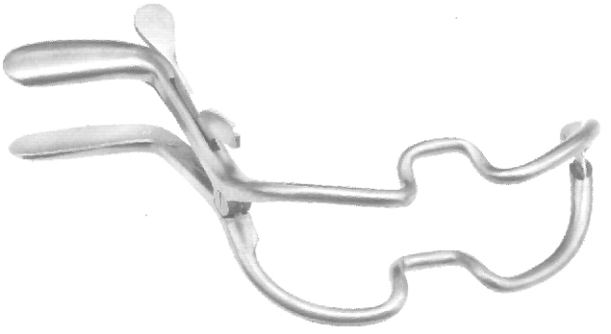


SPREADING
47 mm

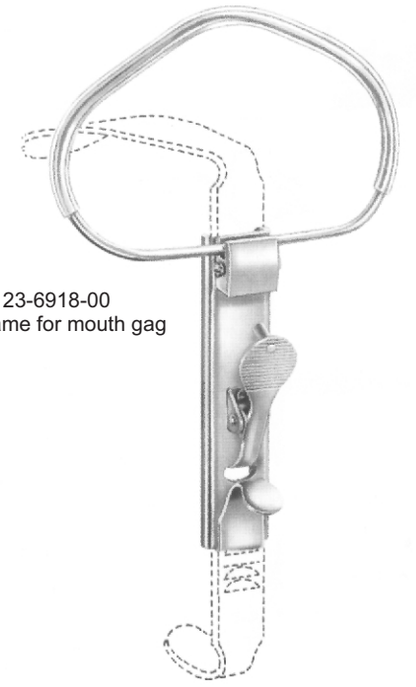
OBWEGESER
SI- 23-6914-11
11 cm/4 ⅜”



WHITEHEAD
SI- 23-6915-11 11 cm/4⅜”
SI- 23-6915-13 13 cm/5⅛”
SI- 23-6915-15 15 cm/5⅞”



JENNINGS
SI- 23-6916-09 9 cm/3 ½”
SI- 23-6916-11 11 cm/4⅜”
SI- 23-6916-13 13 cm/5⅛”
SI- 23-6916-15 15 cm/5⅞”



SI- 23-6918-00
Frame for mouth gag

McLVOR
SI- 23-6917-00
Complete with 3
tongue depressors

Tongue Depressors

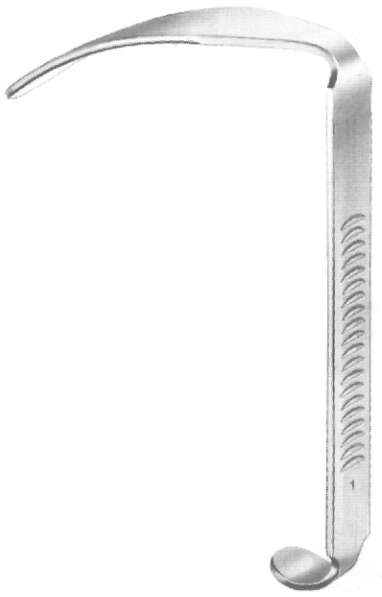


Fig. 1
SI- 23-6919-01
100 x 25 mm

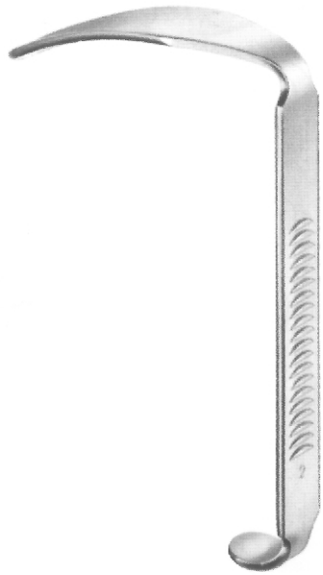


Fig. 2
SI- 23-6920-02
85 x 25 mm

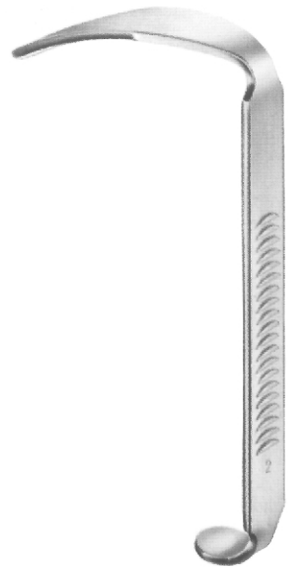
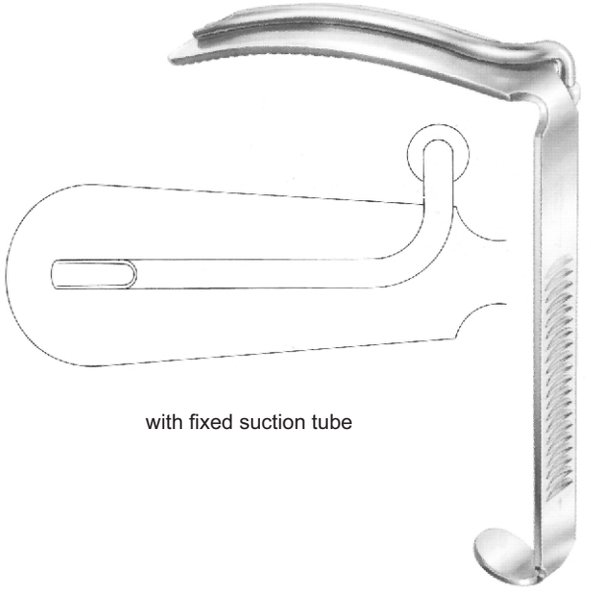


Fig. 3
SI- 23-6921-03
75 x 25 mm



SI- 23-6923-00
Frame for mouth gag

DAVIS-BOYLE
SI- 23-6922-00
Complete, consisting of frame
and 5 tongue depressors no. 1 - 5



with fixed suction tube

Fig. 1
SI- 23-6924-01
110 x 28 mm



Fig. 2
SI- 23-6925-02
95 x 27 mm



Fig. 3
SI- 23-6926-03
80 x 27 mm

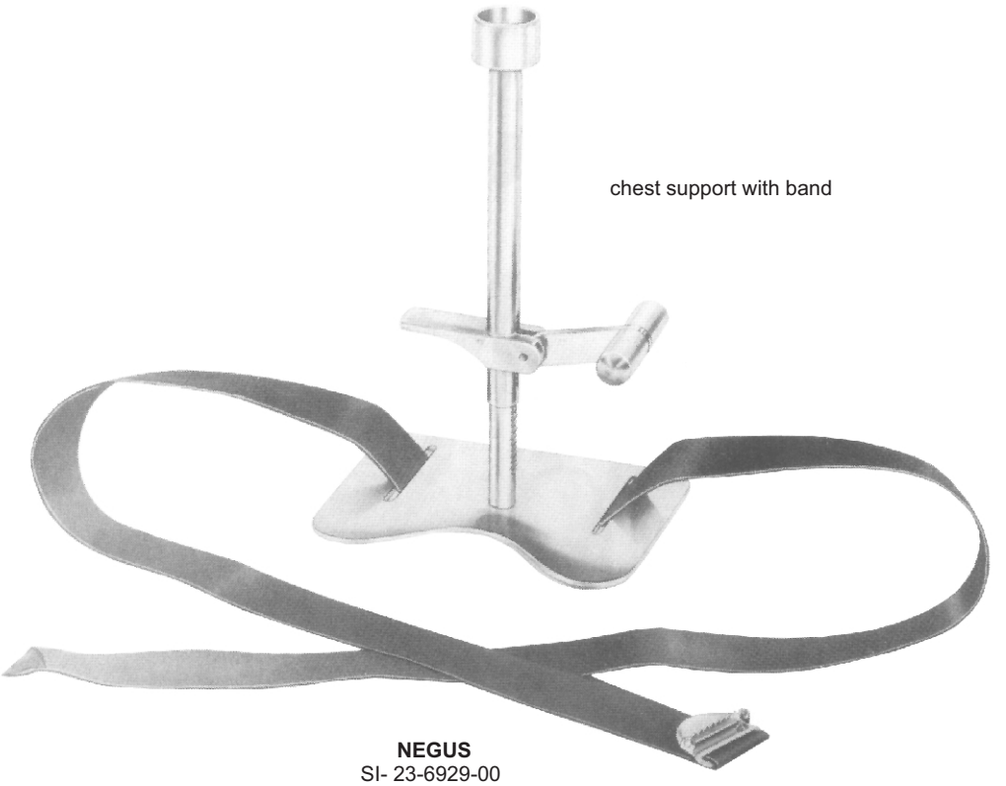


Fig. 4
SI- 23-6927-04
65 x 26 mm



Fig. 5
SI- 23-6928-05
30 x 20 mm

chest support with band



NEGUS
SI- 23-6929-00



SI- 23-6931
Frame for mouth gag

KILNER-DOUGHTY
SI- 23-6930-00



Fig. 1
SI- 23-6932-13
13.5 cm/5⅜”
29 x 70 mm



Fig. 2
SI- 23-6933-13
13.5 cm/5⅜”
34 x 80 mm



PALATE PLTE
SI- 23-6934-00

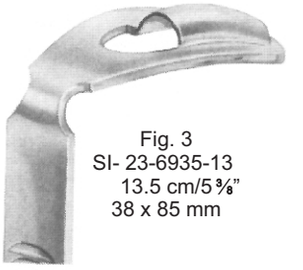


Fig. 3
SI- 23-6935-13
13.5 cm/5⅜”
38 x 85 mm

complete, consisting of frame and 3 tongue depressors
no. 1 to 3, 2 tooth plates and 1 palate plate



NEUKAM
SI- 23-6937-00
frame for mouth gag only

NEUKAM
SI- 23-6936-00
complete with frame and
3 tongue depressors

Tongue Depressor
fenestrated blade for suction

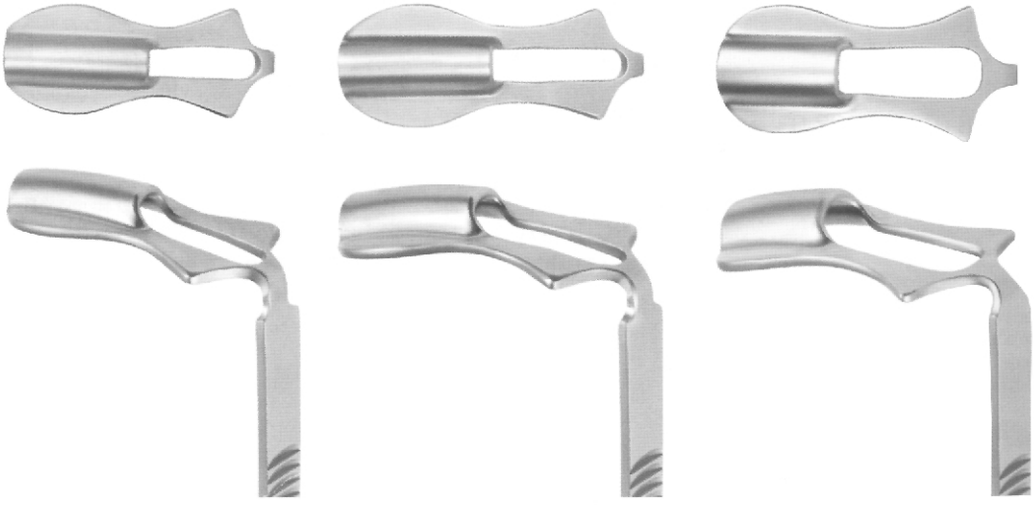


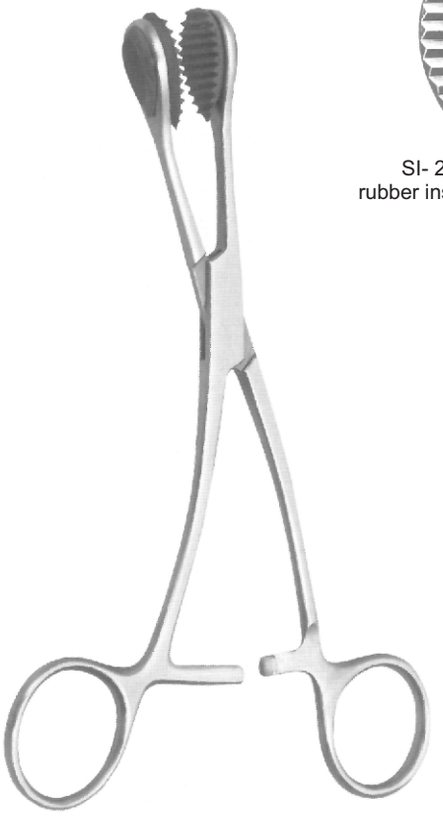
Fig. 1
SI- 23-6938-01

Fig. 2
SI- 23-6939-02

Fig. 3
SI- 23-6940-03



COLLIN
SI- 23-6941-16 16 cm/6 ¼”
SI- 23-6941-18 18 cm/7⅛”



YOUNG
SI- 23-6942-16
16 cm/6 ¼”



SI- 23-6943-16
rubber inserts, only (pair)



SI- 23-6944-15
15 cm/5⅞”
wood
19 mm



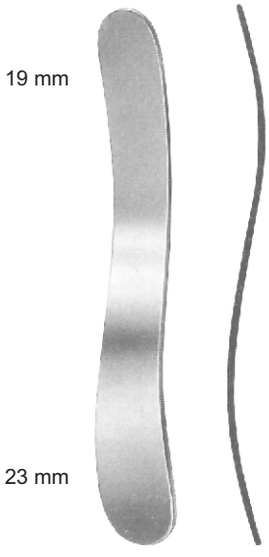
SI- 23-6945-15
15 cm/5⅞”
plastic



BRUNINGS
SI- 23-6946-19
19 cm/7 ½”



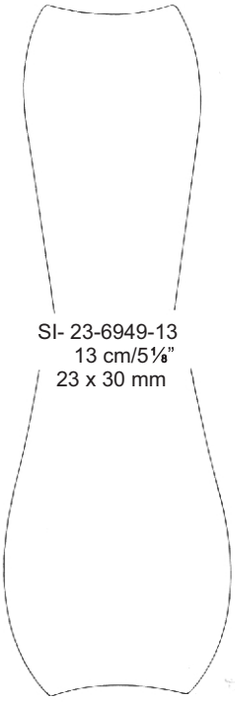
SI- 23-6947-14
14.5 cm/5 ¾”



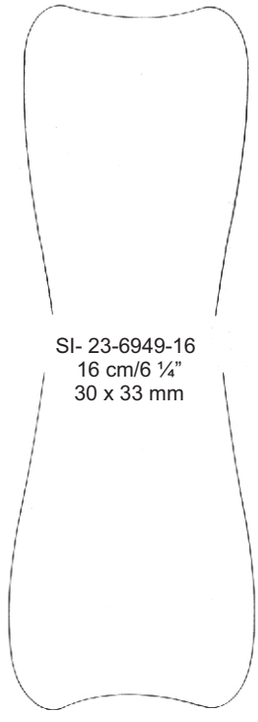
SI- 23-6948-14
14 cm/5 ½”



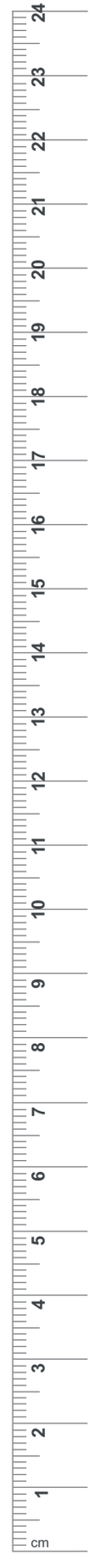
DOYEN

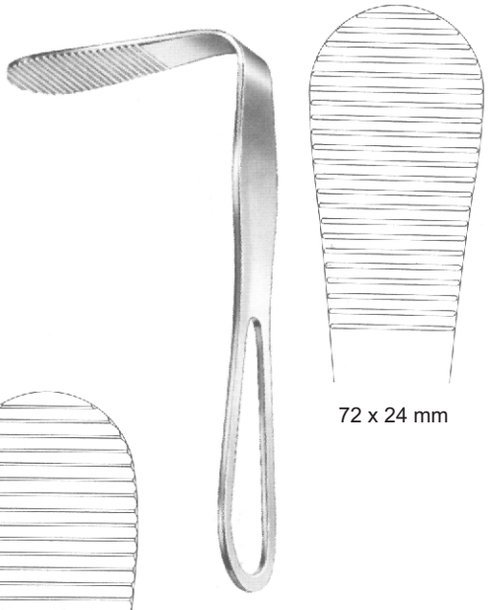


SI- 23-6949-13
13 cm/5⅛”
23 x 30 mm

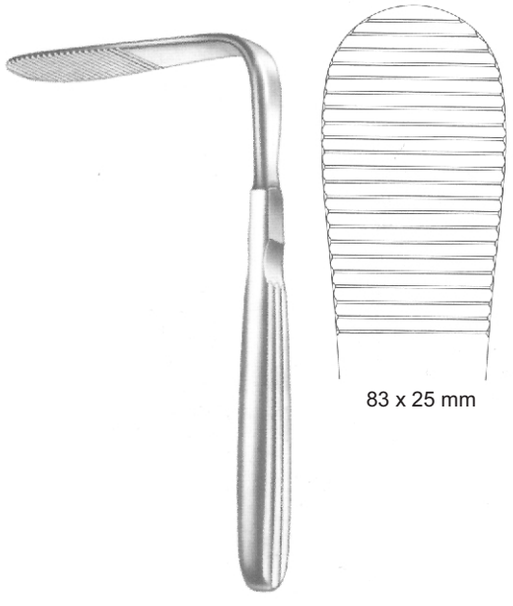


SI- 23-6949-16
16 cm/6 ¼”
30 x 33 mm





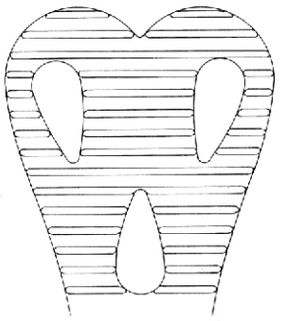
HARTMANN
SI- 23-6951-15
15 cm/5 ⅞”



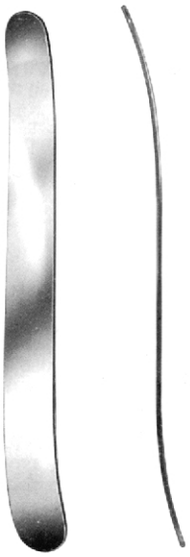
TOBOLD
SI- 23-6952-16
16 cm/6 ¼”



TOBOLD
SI- 23-6950-15
15 cm/5 ⅞”



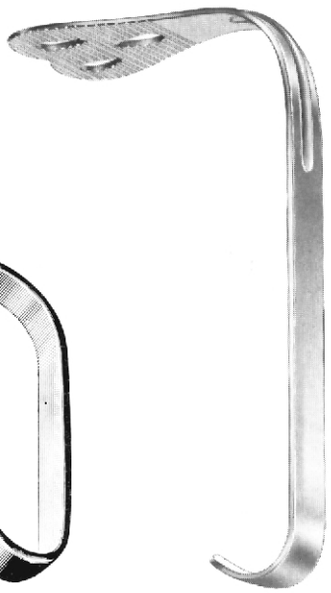
SI- 23-6955-14
14 cm/5 ½”
36 mm



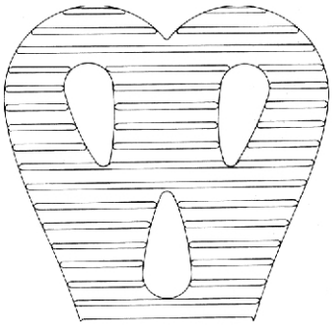
BUCHWALD
SI- 23-6953-18
18 cm/7 ⅛”



ANDREW
SI- 23-6954-11
11 cm/4 ⅜”



WIEDER



SI- 23-6955-15
15 cm/5⅞”
43 mm



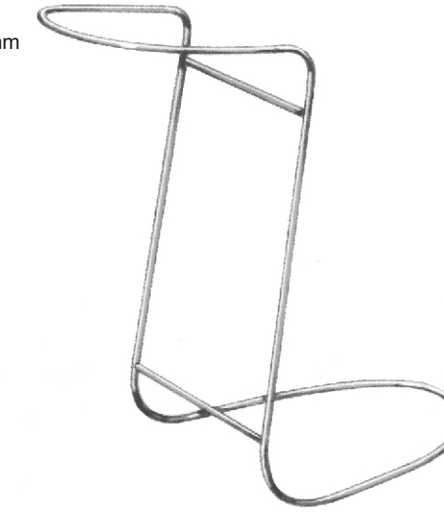
MARTIN-SIMPLEX
SI- 23-6956-10
10.5 cm/4 ⅛”



SI- 23-6957-14
14 cm/5 ½”
Vestibulum
retractor



STERNBERG
SI- 23-6958-14
14 cm/5 ½”



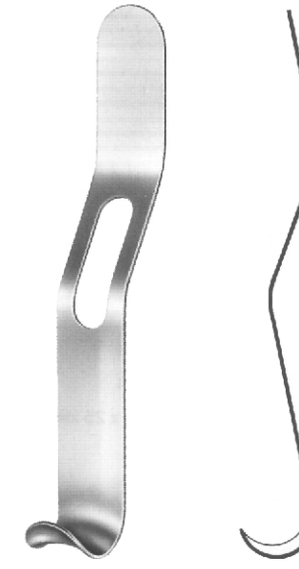
OBWEGESER
SI- 23-6959-12
12 cm/4 ¾”



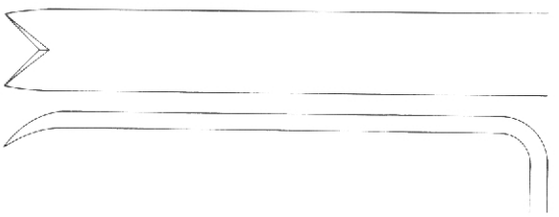
BISHOP
SI- 23-6960-13
13.5 cm/5 ⅜”



CAWOOD-MINNESOTA
SI- 23-6961-15
15.5 cm/6 ⅛”



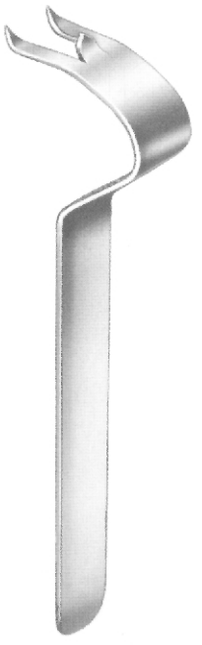
CAWOOD-MINNESOTA
SI- 23-6962-14
14.5 cm/5 ¾”



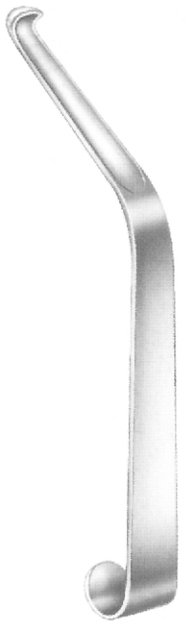
72 x 10 mm



OBWEGESER
SI- 23-6963-22
22 cm/8 ¾”



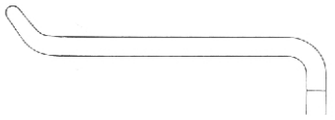
OBWEGESER
SI- 23-6964-16
16.5 cm/6 ½”



OBWEGESER

SI- 23-6965-16
16 cm/6 ¼”
8 mm

SI- 23-6966-16
16 cm/6 ¼”
10 mm



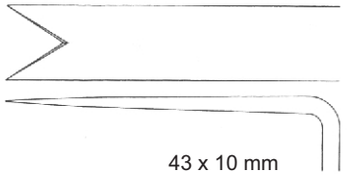
SI- 23-6967-22
22.5 cm/8 ¾”
43 x 11 mm



SI- 23-6967-23
23 cm/9”
57 x 11 mm



SI- 23-6968-23
23 cm/9”
80 x 16 mm



43 x 10 mm



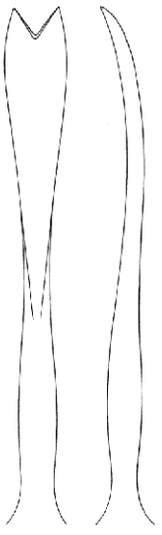
OBWEGESER



OBWEGESER
SI- 23-6969-22
22 cm/8 ¾”
Nasal Spine Retractor



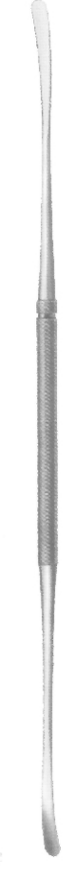
OBWEGESER
17.5 cm/6 ⅞”



SI- 23-6970-17



SI- 23-6971-17



KRENKEL
24.5 cm/9 ⅝”



SI- 23-6972-24
Periosteal Elevator



SI- 23-6973-24
Periosteal Elevator



SI- 23-6974-24
Condylar repositioning instrument
Fig. 11



SI- 23-6975-24
Fig. 12











OBWEGESER
17.5 cm/6 7/8”



SI- 23-6976-17
6 mm



SI- 23-6977-17
7 mm



SI- 23-6978-17
9 mm



SI- 23-6979-17



OBWEGESER
20 cm/7 7/8”



SI- 23-6980-20
5 mm



SI- 23-6981-20
7 mm

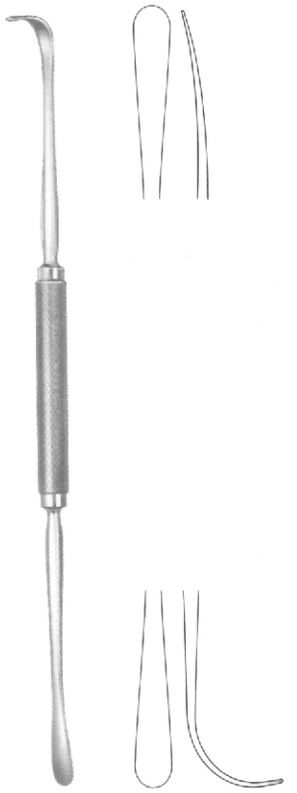


SI- 23-6982-20
9 mm





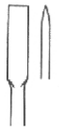
OBWEGESER
SI- 23-6983-20
20.5 cm/8 ⅛”



OBWEGESER
SI- 23-6984-20
20.5 cm/8 ⅛”



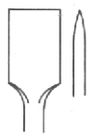
OBWEGESER
15 cm/5 ⅞”



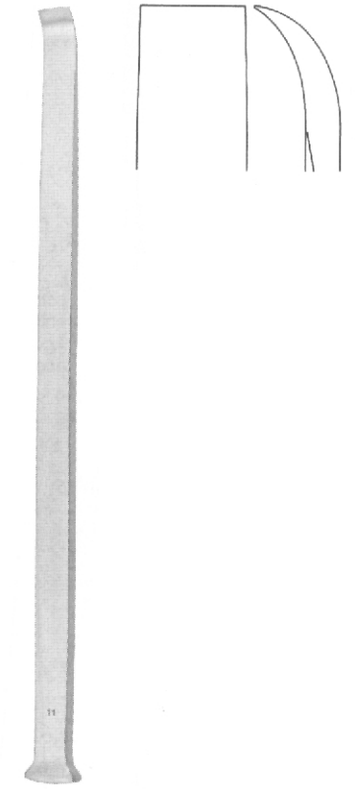
SI- 23-6985-15
2.5 mm



SI- 23-6986-15
4.0 mm



SI- 23-6987-15
6.5 mm



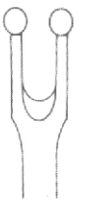
OBWEGESER
SI- 23-6988-23
23.5 cm/9 ¼”



OBWEGESER
18.5 cm/7 ¼”



SI- 23-6989-18



SI- 23-6990-18



OBWEGESER
SI- 23-6991-18
18 cm/7 ⅛”

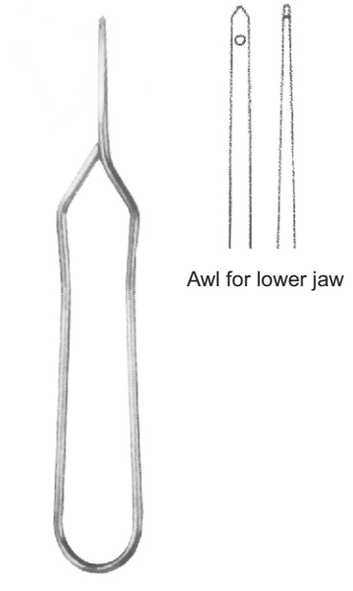


OBWEGESER
SI- 23-6992-14
14 cm/5 ½”



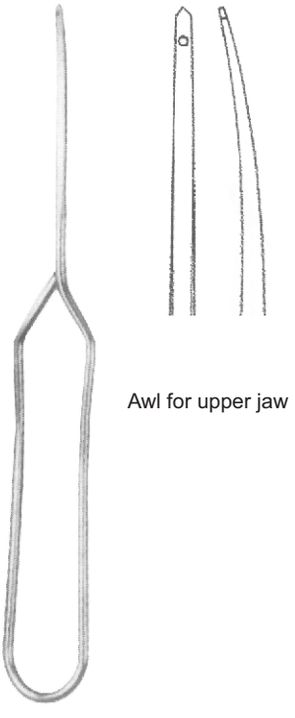
OBWEGESER
SI- 23-6993-23
23 cm/9”





Awl for lower jaw

KELSEY-FRY
SI- 23-6994-15
15 cm/5 ⅞”



Awl for upper jaw

KELSEY-FRY
SI- 23-6995-18
18 cm/7 ⅛”

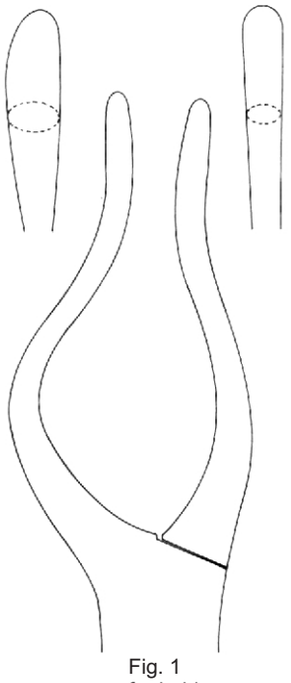


Fig. 1
for babies

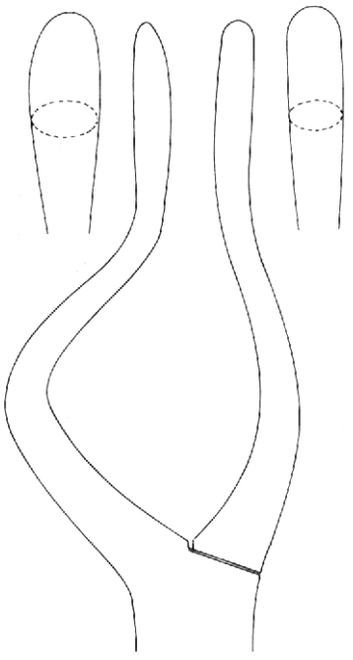


Fig. 2
for children

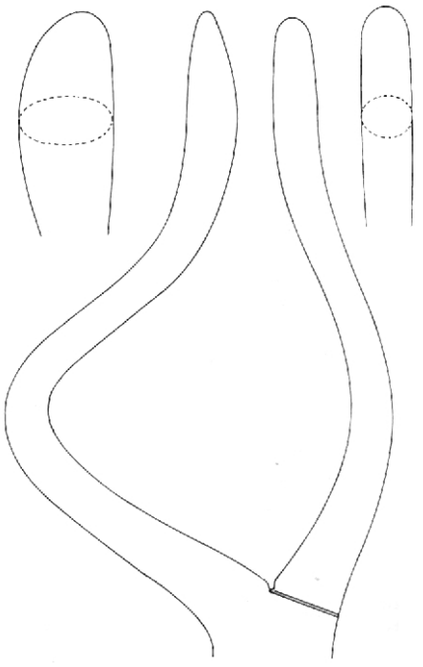
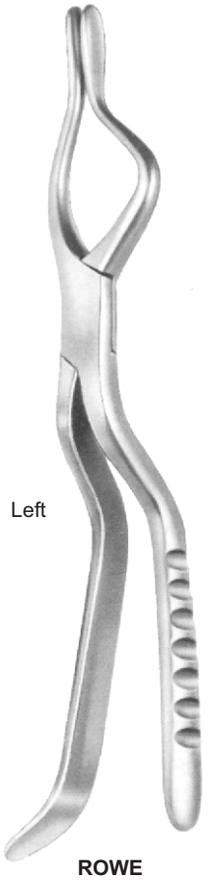


Fig. 3
for adults

Left



ROWE

SI- 23-6996-22 Fig. 1 22.5 cm
SI- 23-6996-23 Fig. 2 23.5 cm
SI- 23-6996-24 Fig. 3 24.0 cm

Right



ROWE

SI- 23-6997-22 Fig. 1 22.5 cm
SI- 23-6997-23 Fig. 2 23.5 cm
SI- 23-6997-24 Fig. 3 24.0 cm

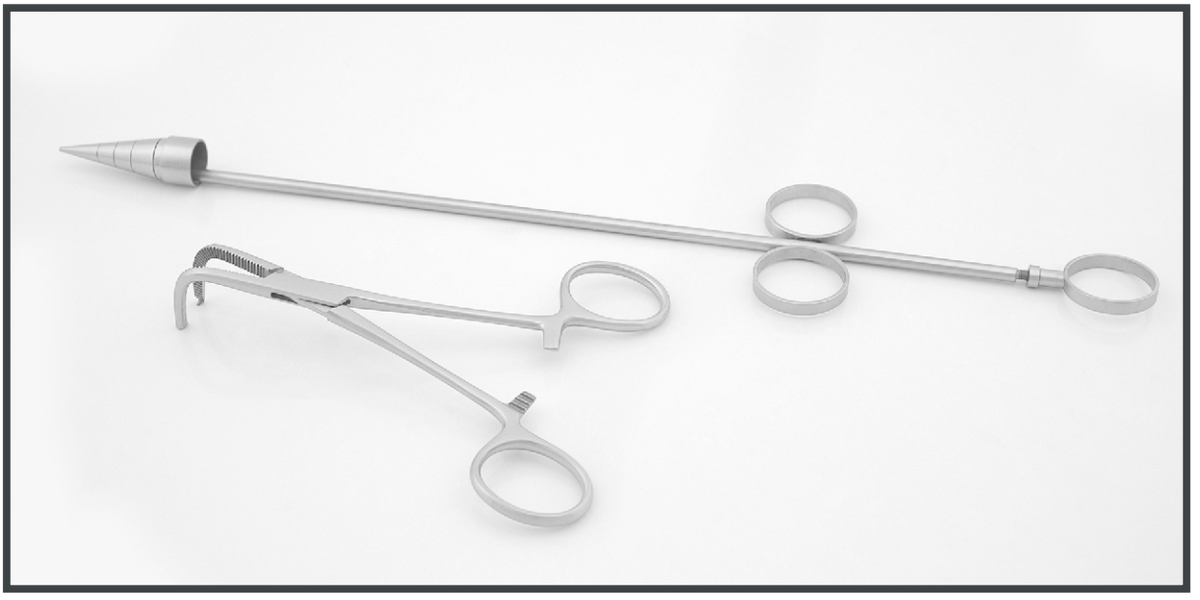
24

EN **Stomach, Intestine, Rectum**

DE **Magen, Darm, Mastdarm**

ES **Estómago, Intestinos, Recto**

Page 595 to 619



SICEN INSTRUMENTS



Atrauma



Allis

cm	in	4 : 5	5 : 6
15	6"	SI- 24-7101-15	SI- 24-7102-15
19	7½"	SI- 24-7101-19	SI- 24-7102-19
23	9"	SI- 24-7101-23	SI- 24-7102-23
25	10"	SI- 24-7101-25	SI- 24-7102-25



Baby-Allis

SI- 24-7103-12	12 cm/4¾"
SI- 24-7103-14	14 cm/5½"



Allis-Atrauma

SI- 24-7104-16	16 cm/6¼"
SI- 24-7104-20	20 cm/8"
SI- 24-7104-25	25 cm/10"
SI- 24-7104-30	30 cm/12"



Allis-Adair
SI- 24-7105-15
15 cm/6"



Boys-Allis
SI- 24-7106-15
15 cm/6"



Lockwood-Allis
SI- 24-7107-16 16 cm/6¼"
SI- 24-7107-20 20 cm/8"



Thoms-Allis
SI- 24-7108-20
20 cm/8"



Judd-Allis
SI- 24-7109-15 15 cm/6”
SI- 24-7109-19 19 cm/7½ ”



Littlewood
SI- 24-7110-18
18.5 cm/7¼”

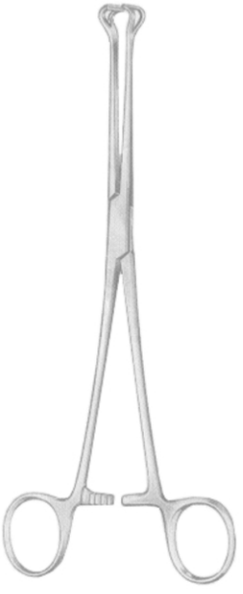


Williams
SI- 24-7111-16
16 cm/6¼”



Lockwood
SI- 24-7112-20
20 cm/8”

Atrauma



cm/in
16 cm/6¼”
18 cm/7”
20 cm/8”
24 cm/9½”

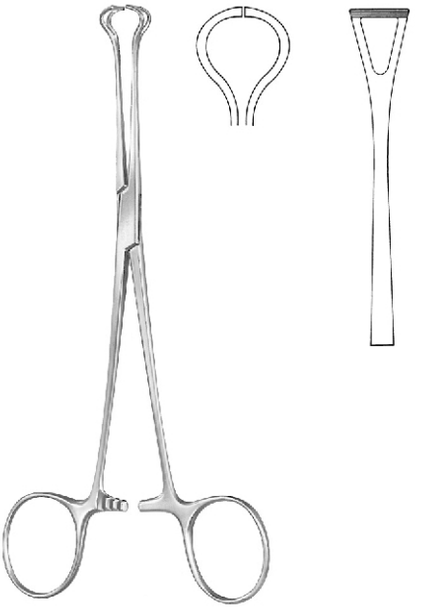
Babcock-Atrauma
SI- 24-7113-16
SI- 24-7113-20



Babcock(Standard)
SI- 24-7114-16
SI- 24-7114-18
SI- 24-7114-20
SI- 24-7114-24



Baby-Babcock
SI- 24-7115-16



Babcock
SI- 24-7116-16
SI- 24-7116-18
SI- 24-7116-20
SI- 24-7116-24

Atrauma





SI- 24-7117-18
18 cm/7”



SI- 24-7117-20
20 cm/8”



SI- 24-7117-23
23 cm/9”



Duval

	cm	in	
SI- 24-7118-18	18	7”	SI- 24-7119-18
SI- 24-7118-20	20	8”	SI- 24-7119-20
SI- 24-7118-23	23	9”	SI- 24-7119-23

Atrauma





SI- 24-7122-25
25 cm/10”



SI- 24-7122-26
26 cm/10¼”



SI- 24-7121-00
Pair



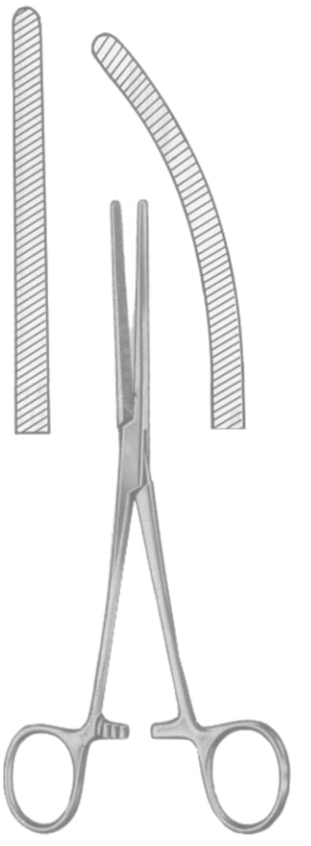
Child
SI- 24-7121-24
24 cm/9½”

TC



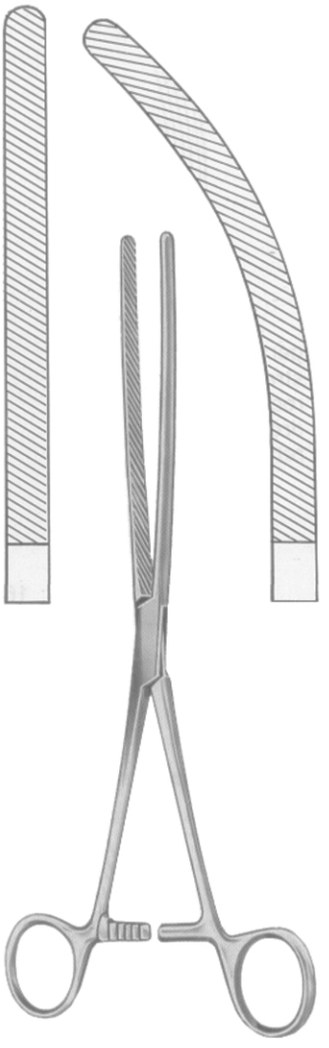


Duval
SI- 24-7120-20
20 cm/8”



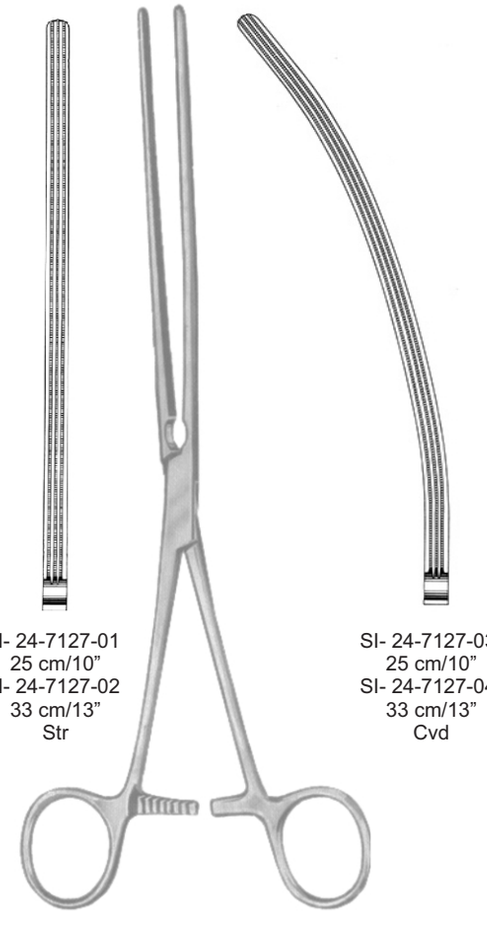
Baby-Doyen

Straight	Curved
SI- 24-7123-18	SI- 24-7124-18
18 cm/7”	18 cm/7”



Doyen

Straight		Curved	
SI- 24-7125-21	21 cm/8¼ ”	SI- 24-7126-21	21 cm/8¼ ”
SI- 24-7125-23	23 cm/9”	SI- 24-7126-23	23 cm/9”



SI- 24-7127-01
25 cm/10”
SI- 24-7127-02
33 cm/13”
Str

SI- 24-7127-03
25 cm/10”
SI- 24-7127-04
33 cm/13”
Cvd

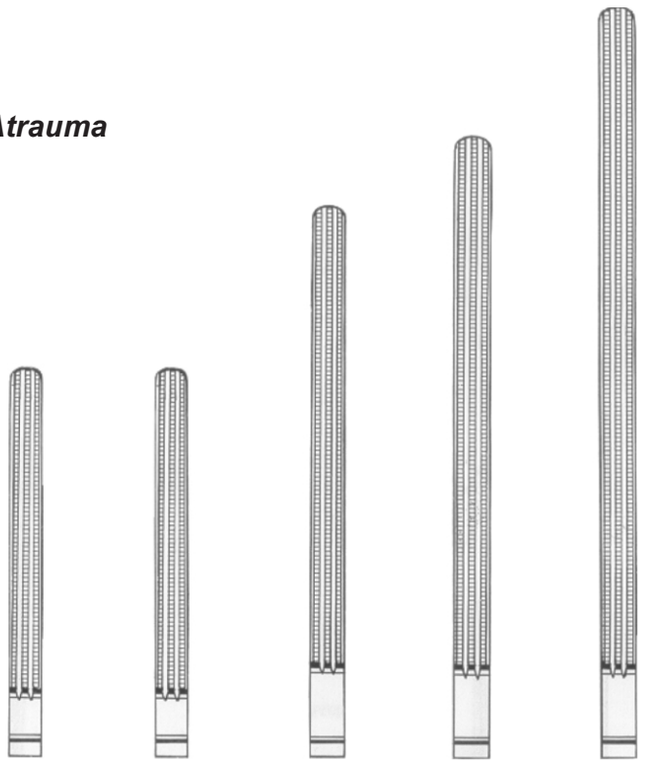
Scudder

Atrauma



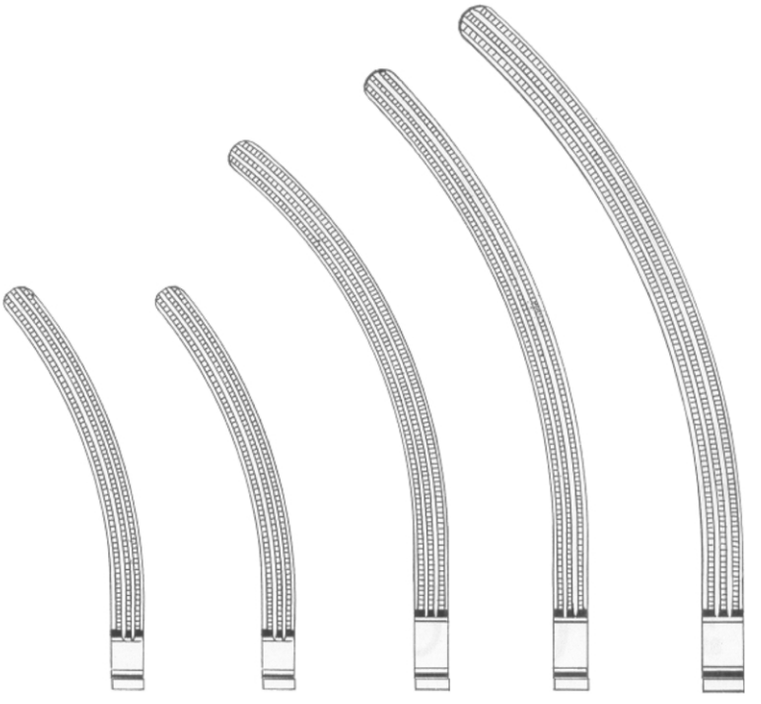
Doyen-Atrauma

Straight



SI- 24-7128-13 13 cm/5”
SI- 24-7128-16 16 cm/6¼”
SI- 24-7128-18 18 cm/7”
SI- 24-7128-21 21 cm/8¼”
SI- 24-7128-23 23 cm/9”

Curved



SI- 24-7129-13 13 cm/5”
SI- 24-7129-16 16 cm/6¼”
SI- 24-7129-18 18 cm/7”
SI- 24-7129-21 21 cm/8¼”
SI- 24-7129-23 23 cm/9”

Atrauma



Mayo-Robson
Mayo-Robson Atrauma



SI- 24-7130-21
21 cm/8¼”



SI- 24-7131-21
21 cm/8¼”



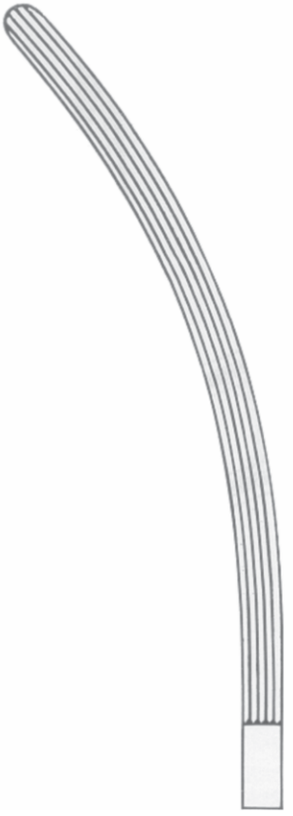
SI- 24-7132-23
23 cm/9”



SI- 24-7133-23
23 cm/9”



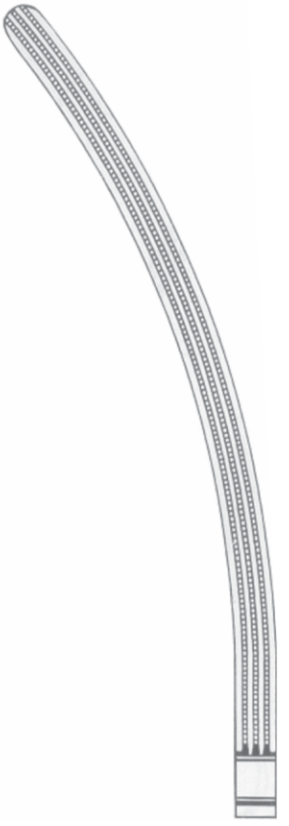
SI- 24-7134-25
25 cm/10”



SI- 24-7135-25
25 cm/10”



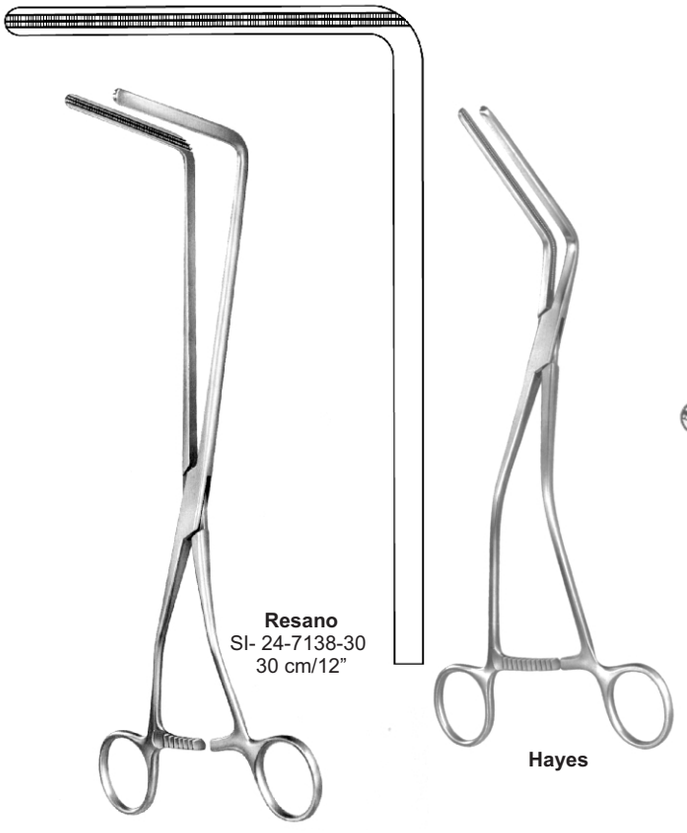
SI- 24-7136-25
25 cm/10”



SI- 24-7137-25
25 cm/10”

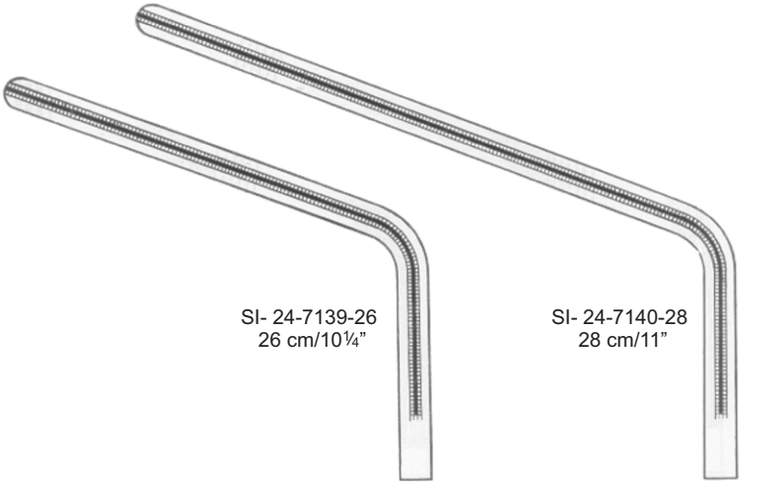


Atrauma



Resano
SI- 24-7138-30
30 cm/12”

Hayes

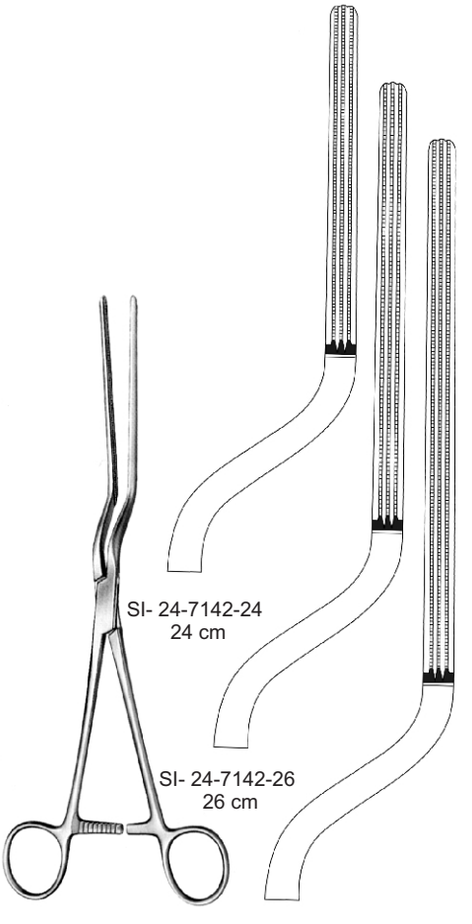


SI- 24-7139-26
26 cm/10¼”

SI- 24-7140-28
28 cm/11”



Fehland
SI- 24-7141-24
24 cm/9½”



SI- 24-7142-24
24 cm

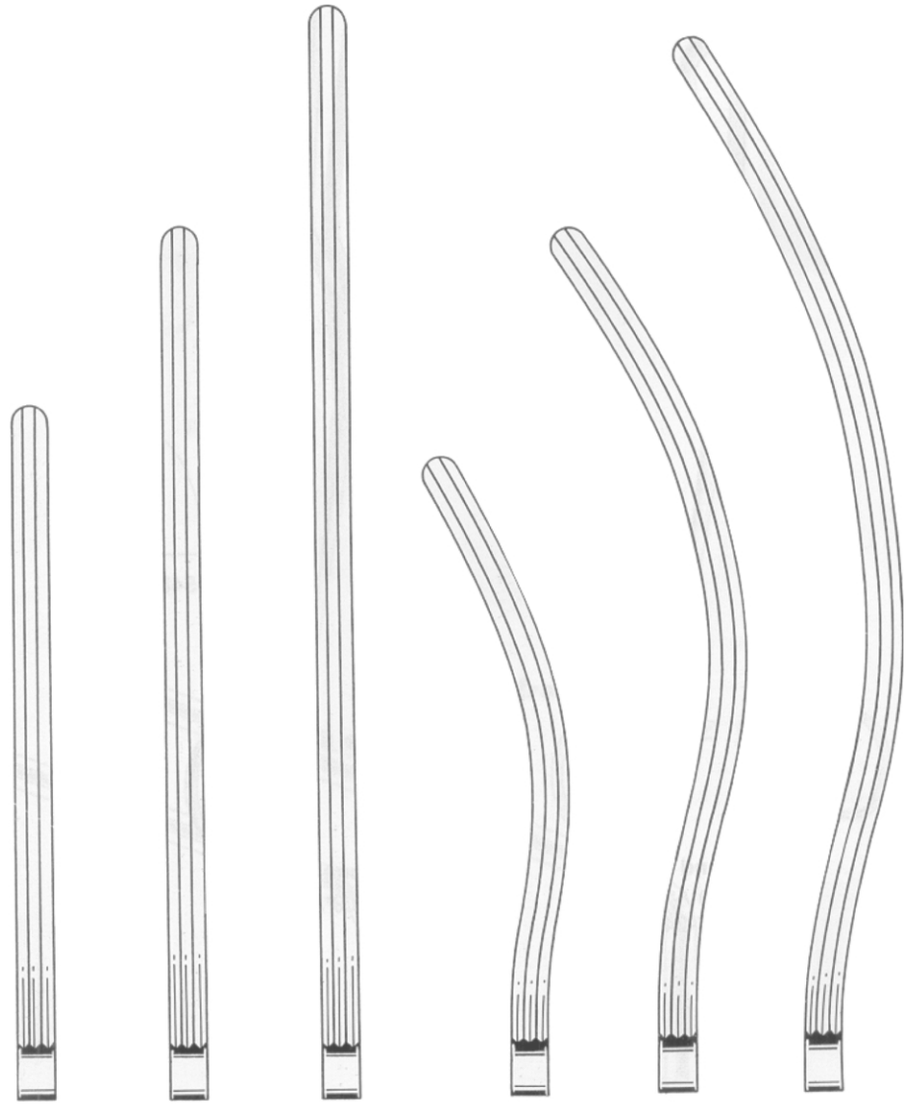
SI- 24-7142-26
26 cm



Straight **Baby-Kocher** Curved
SI- 24-7144-13 SI- 24-7145-13
13 cm/5” 13 cm/5”



Kocher



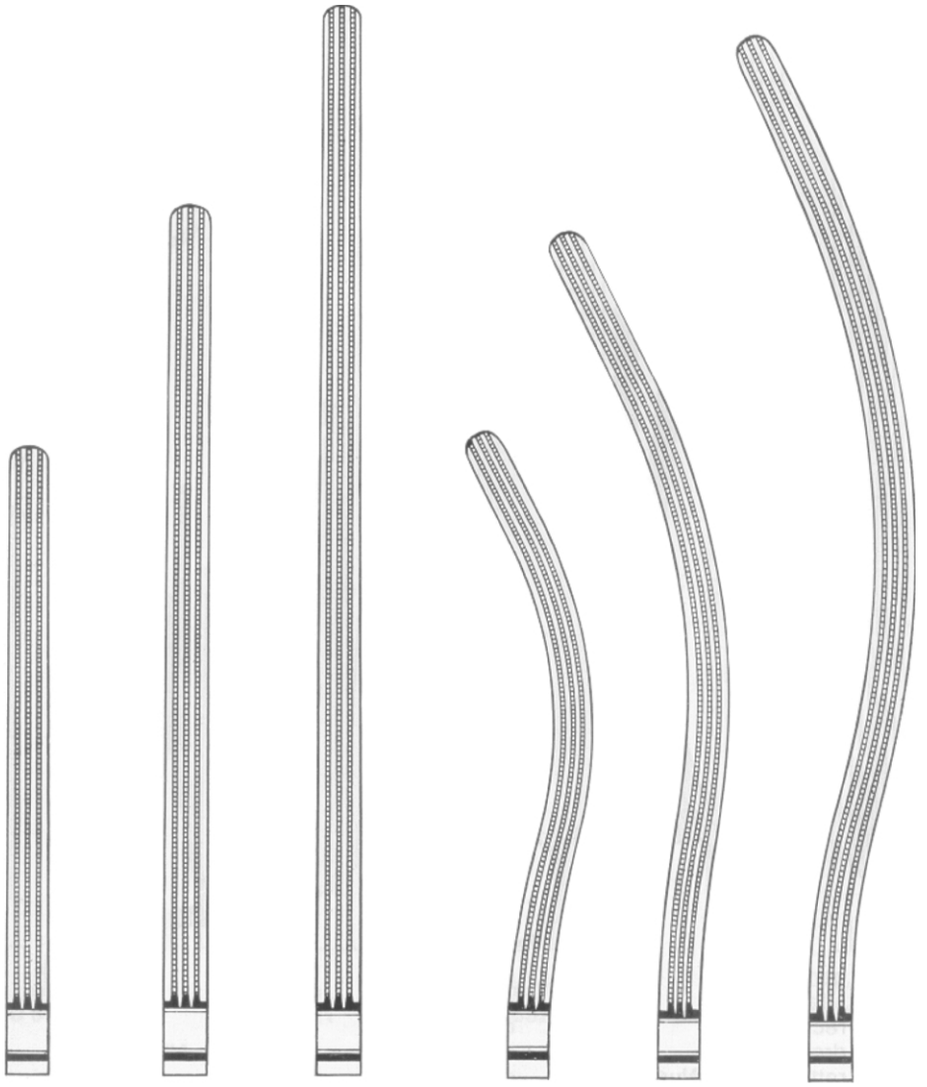
SI- 24-7146-22 SI- 24-7146-25 SI- 24-7146-28
22 cm/8¾” 25 cm/10” 28 cm/11”

SI- 24-7147-22 SI- 24-7147-25 SI- 24-7147-28
22 cm/8¾” 25 cm/10” 28 cm/11”

Atrauma



Kocher-Arauma



SI- 24-7148-22
22 cm/8¾”

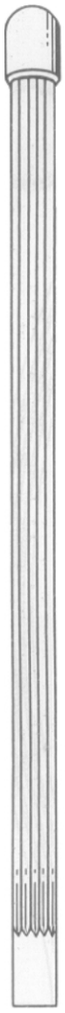
SI- 24-7148-25
25 cm/10”

SI- 24-7148-28
28 cm/11”

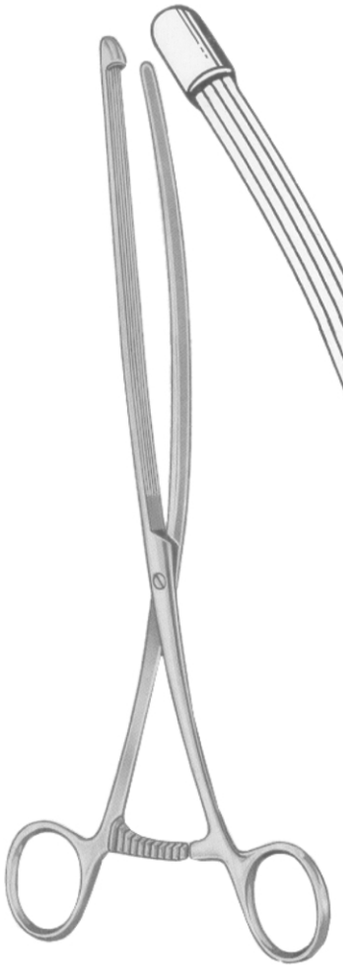
SI- 24-7149-22
22 cm/8¾”

SI- 24-7149-25
25 cm/10”

SI- 24-7149-28
28 cm/11”



Straight
SI- 24-7151-25
SI- 24-7151-30



Nussbaum
25 cm/10”
30 cm/12"

Curved
SI- 24-7152-25
SI- 24-7152-30



Pylorus spreader

Benson
SI- 24-7150-15
15.5 cm/6”

Blindgut forceps



Allen
SI- 24-7153-15 15.5 cm/6”
SI- 24-7153-20 20.0 cm/8”



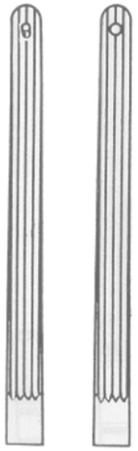
Kleinschmidt
SI- 24-7154-12
12 cm/4¾”



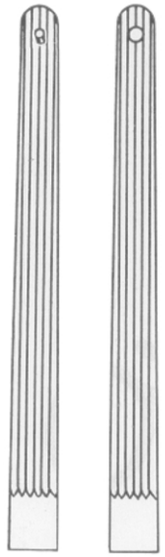


Payr
(Payr-Baby)

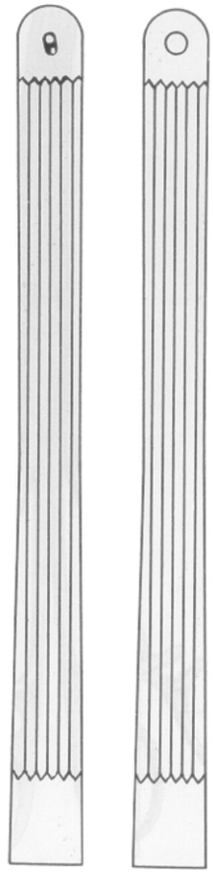
For children



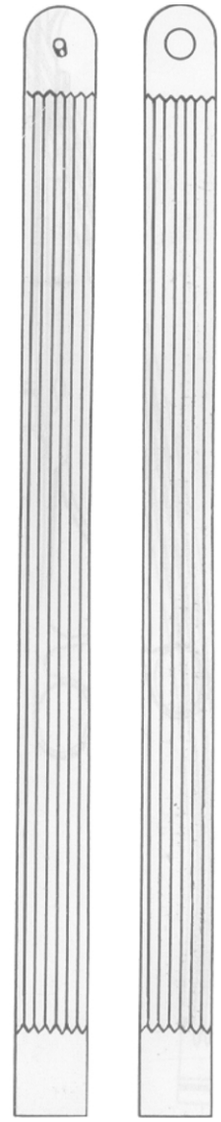
SI- 24-7155-15
15 cm/6”



SI- 24-7156-21
21 cm/8¼”

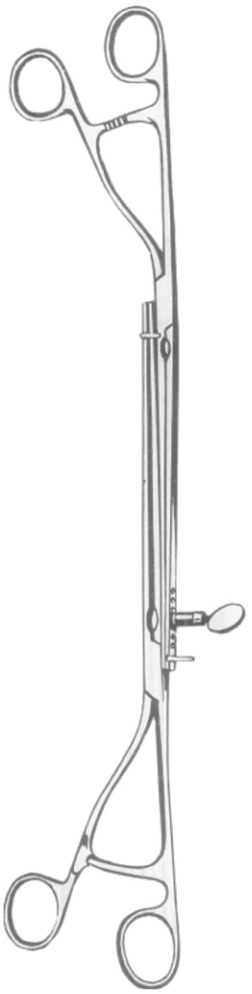


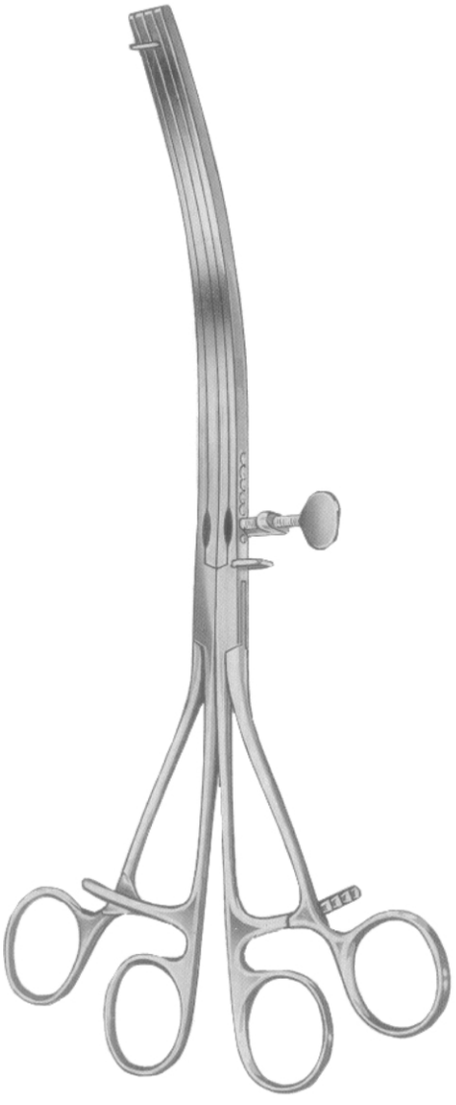
SI- 24-7157-29
29 cm/11½”



SI- 24-7158-35
35 cm/13¾”

Twin Clamps Forceps

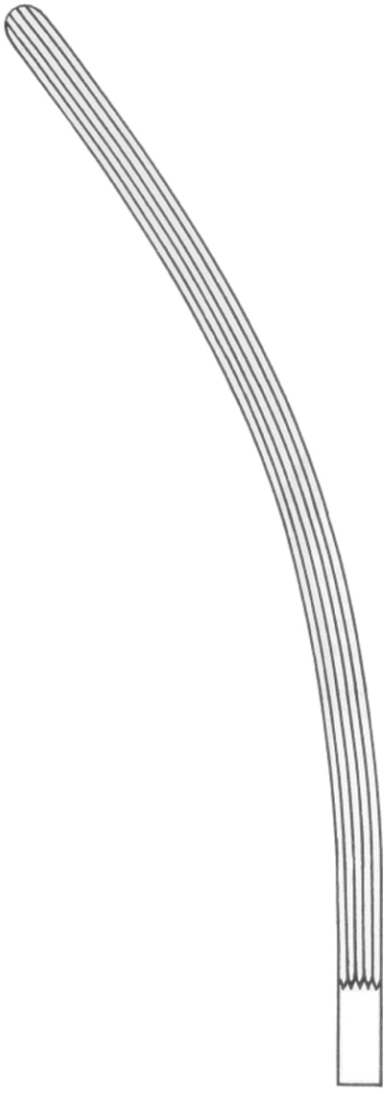




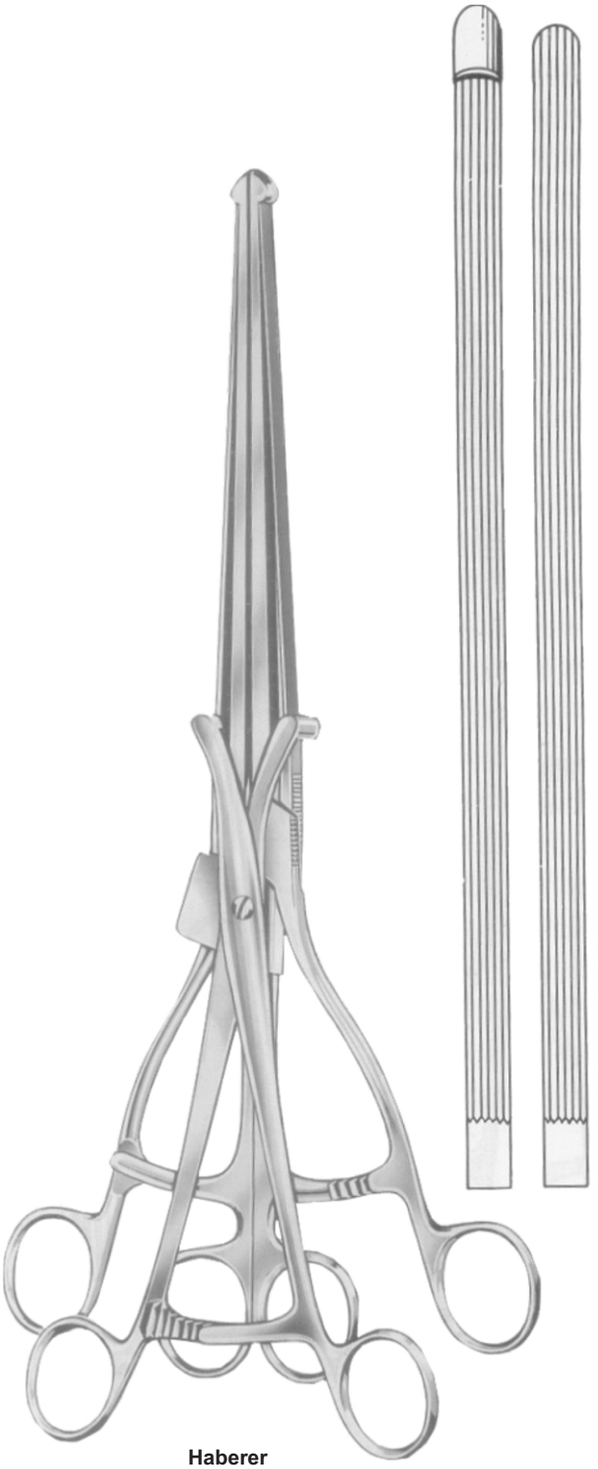
Lane
30 cm/12"



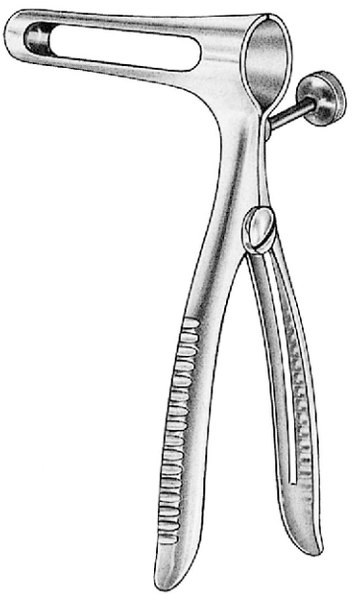
Straight
SI- 24-7159-30



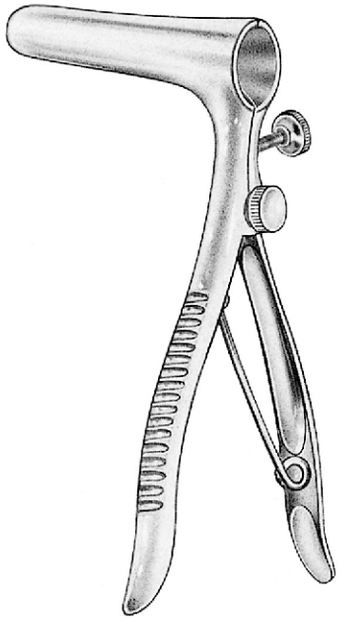
Curved
SI- 24-7160-30



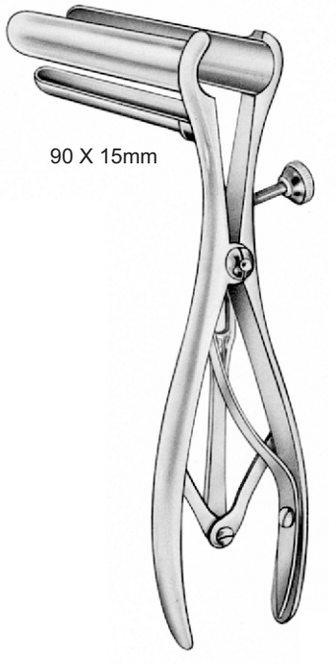
Haberer
SI- 24-7161-36
36 cm/14"



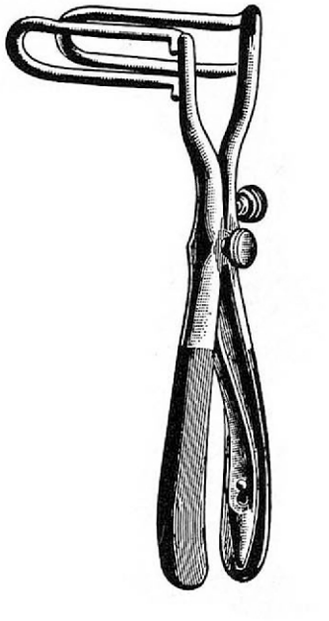
SIMS
SI- 24-7162-15
15.0cm



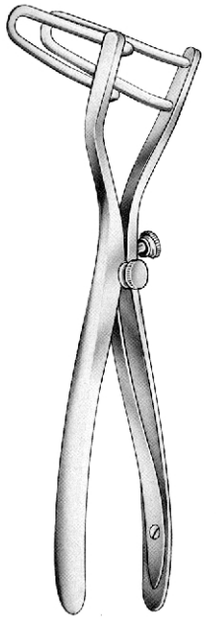
SIMS
SI- 24-7163-15
15.0cm



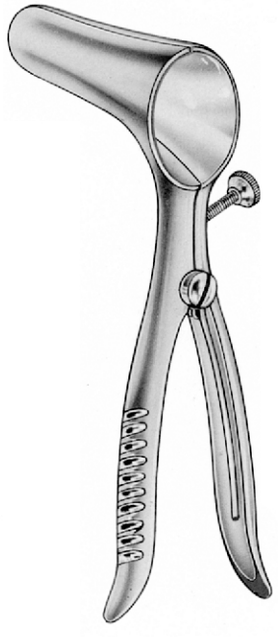
MATHIEU
SI- 24-7164-19
19.5cm



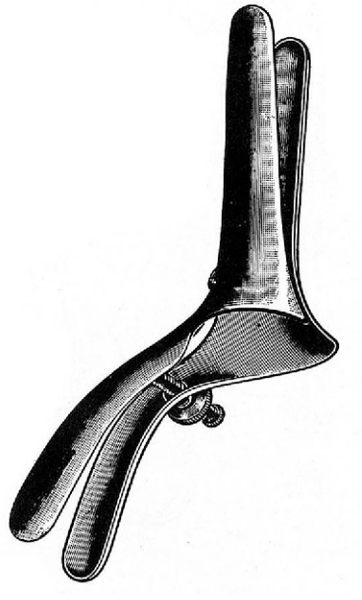
SIMS
SI- 24-7165-15
15.0cm



SCHULZE-BERGMANN
22.0cm
SI- 24-7166-06 60mm
SI- 24-7166-08 80mm
SI- 24-7166-12 125mm
SI- 24-7166-15 150mm



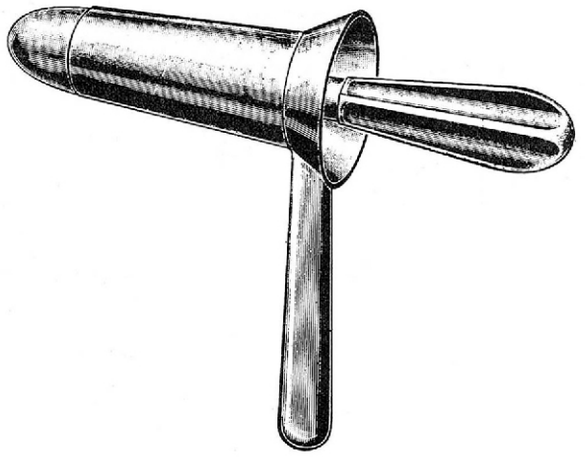
PRATT
SI- 24-7167-21
21.5cm



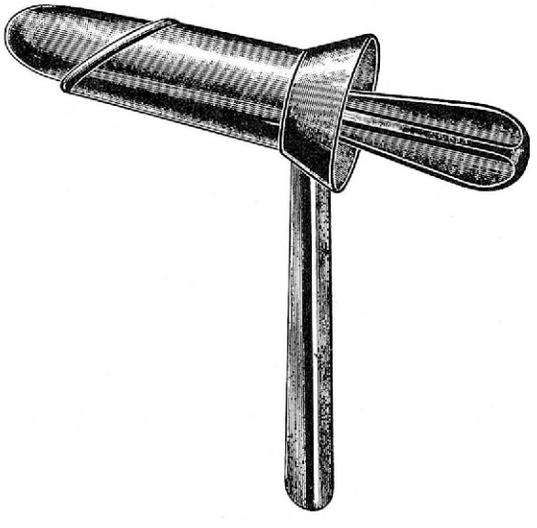
RICORD
SI- 24-7168-00



KELLY
SI- 24-7169-01 21mm Ø x 50mm
SI- 24-7169-02 27mm Ø x 50mm



KELLY
SI- 24-7170-01 25mm Ø x 64mm
SI- 24-7170-02 22mm Ø x 35mm



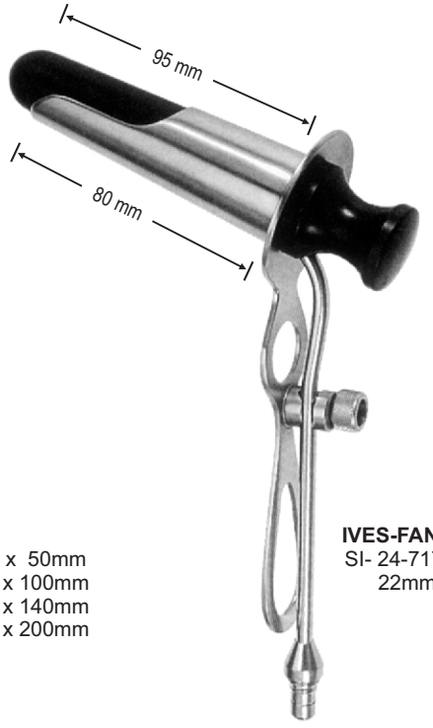
GRAEME-ANDERSON
SI- 24-7171-00
24mm Ø x 64mm



GABRIEL
SI- 24-7172-01 24mm Ø x 64mm
SI- 24-7172-02 19mm Ø x 49mm



KELLY
SI- 24-7173-01 22mm Ø x 50mm
SI- 24-7173-02 22mm Ø x 100mm
SI- 24-7173-03 22mm Ø x 140mm
SI- 24-7173-04 22mm Ø x 200mm



IVES-FANSLER
SI- 24-7174-15
22mm Ø



HIRSCHMANN
SI- 24-7175-01 16mm Ø x 65mm
SI- 24-7175-02 19mm Ø x 65mm
SI- 24-7175-03 22mm Ø x 65mm



KELLY
SI- 24-7176-01 22mm Ø x 50mm
SI- 24-7176-02 22mm Ø x 100mm
SI- 24-7176-03 22mm Ø x 140mm



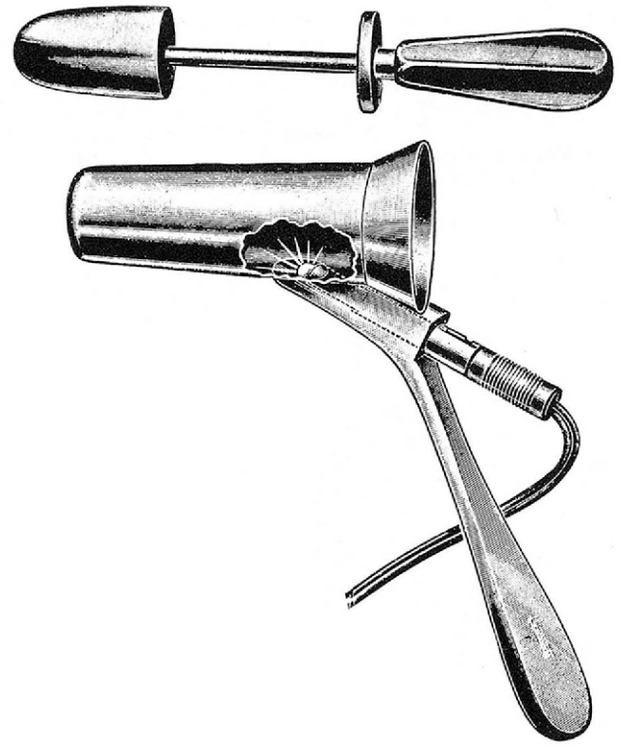
MOD. MARTIN
SI- 24-7177-01 22mm Ø X 50mm
SI- 24-7177-02 22mm Ø X 75mm
SI- 24-7177-03 22mm Ø X 100mm



NEWMAN
SI- 24-7178-01 16mm Ø X 63mm
SI- 24-7178-02 19mm Ø X 63mm
SI- 24-7178-03 23mm Ø X 63mm



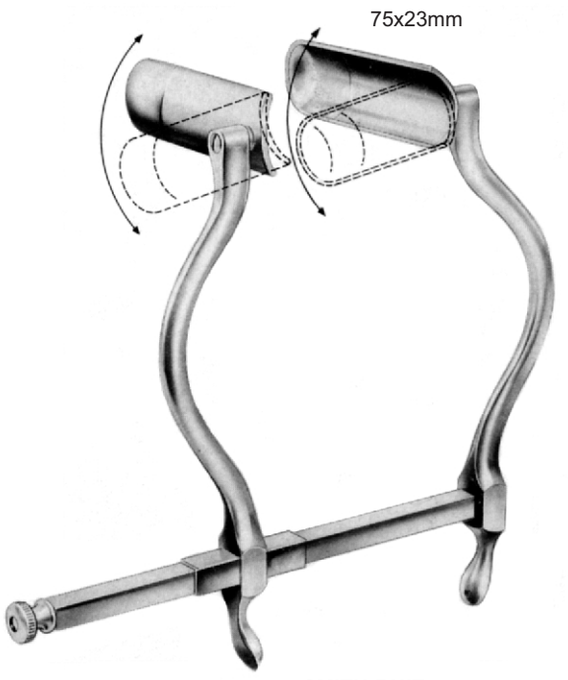
BENSAUDE
SI- 24-7179-01 19mmØ X 70mm
SI- 24-7179-02 22mmØ X 70mm



NAUNTON-MORGAN
SI- 24-7180-00
22mmØ X 70mm



BARR
SI- 24-7181-17
17.0cm



SMITH-BUIE
SI- 24-7182-15
15.0cm



ALAN PARKS
13.5cm
SI- 24-7183-00 complete
SI- 24-7183-04 centre blade
SI- 24-7183-13 frame only



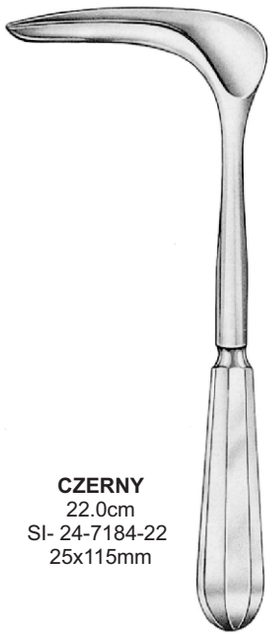
SI- 24-7183-01
72mm



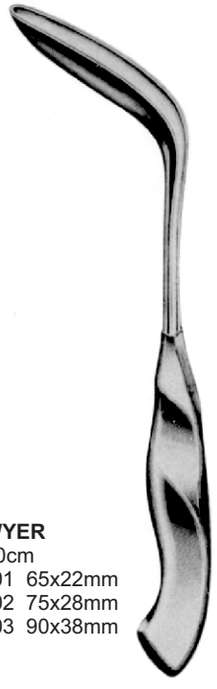
SI- 24-7183-02
90mm



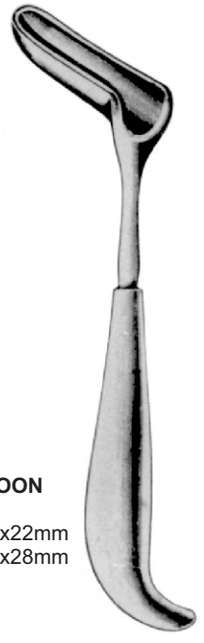
SI- 24-7183-03
94mm



CZERNY
22.0cm
SI- 24-7184-22
25x115mm



SAWYER
23.0cm
SI- 24-7185-01 65x22mm
SI- 24-7185-02 75x28mm
SI- 24-7185-03 90x38mm



FERGUSON-MOON
21.0cm
SI- 24-7186-01 65x22mm
SI- 24-7186-02 75x28mm



BUIE
13.5cm
SI- 24-7187-13 light
SI- 24-7188-13 heavy



LARRY
SI- 24-7189-18
18.0cm



ROSER
SI- 24-7190-17
17.0cm



SI- 24-7191-01
SI- 24-7191-02
SI- 24-7191-03

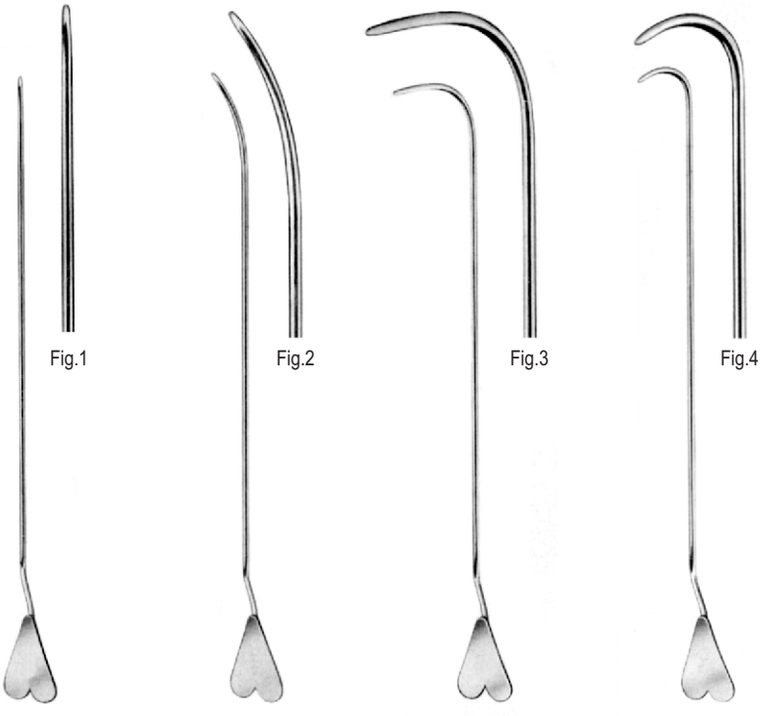
PRATT
22.0cm



BARR
SI- 24-7192-23
23.0cm



BARR
SI- 24-7193-14
14.0cm



LOCKHART-MUMMERY
16.5cm

SI- 24-7194-01
Fig.1 straight

SI- 24-7194-02
Fig.2 45° curved

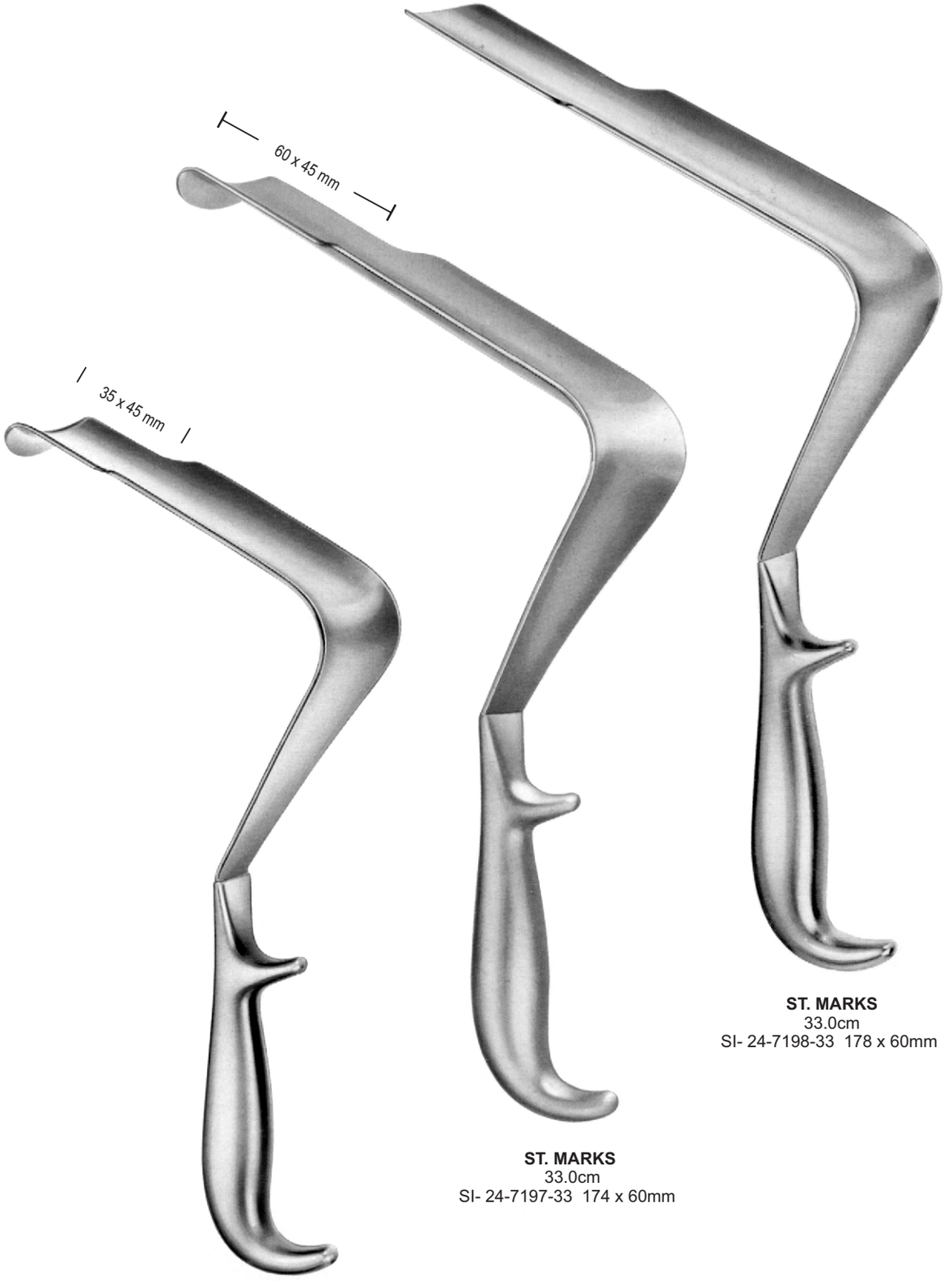
SI- 24-7194-03
Fig.3 90° curved

SI- 24-7194-04
Fig.4 retrograde curved



BRODIE
20.0cm

SI- 24-7195-20



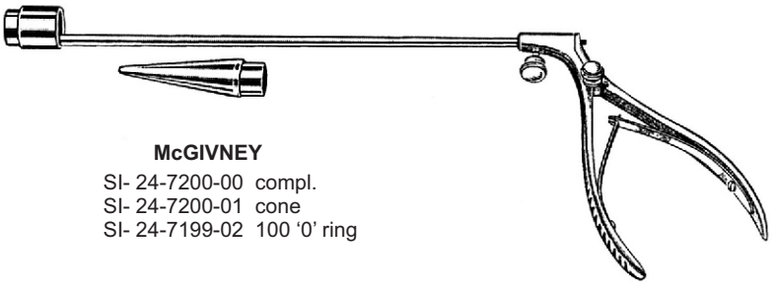
ST. MARKS
33.0cm
SI- 24-7198-33 178 x 60mm

ST. MARKS
33.0cm
SI- 24-7197-33 174 x 60mm

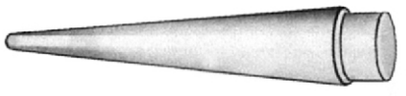
ST. MARKS
29.0cm
SI- 24-7196-29 124x60mm



SI- 24-7199-02
ligature rubber rings



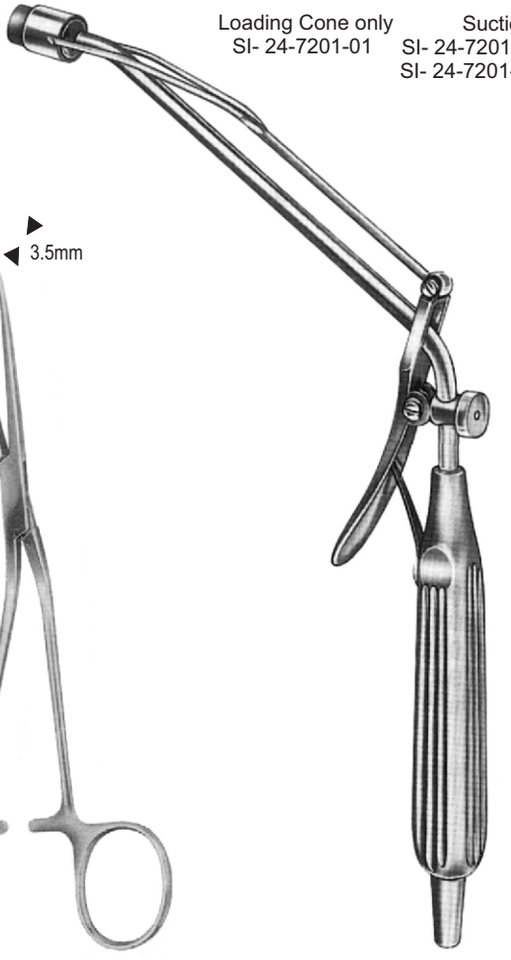
McGIVNEY
SI- 24-7200-00 compl.
SI- 24-7200-01 cone
SI- 24-7199-02 100 '0' ring



Loading Cone only
SI- 24-7201-01



Suction Head
SI- 24-7201-11 10x11mm
SI- 24-7201-16 10x16mm

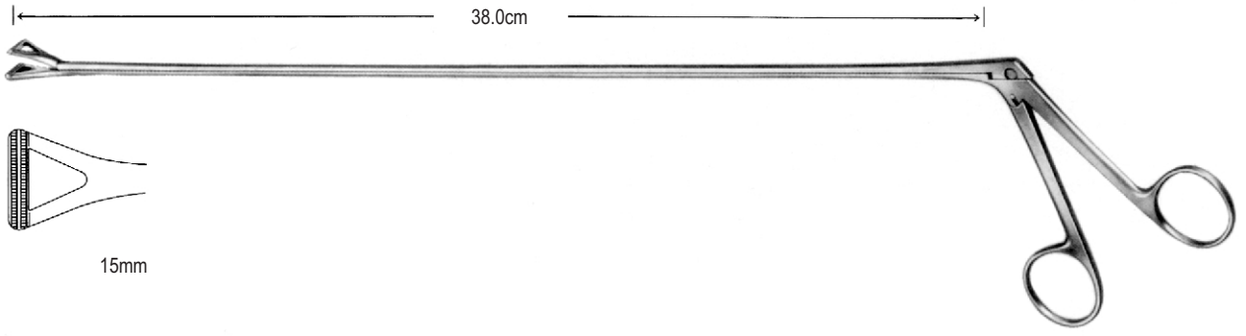


McGIVNEY
SI- 24-7202-18
18.5cm

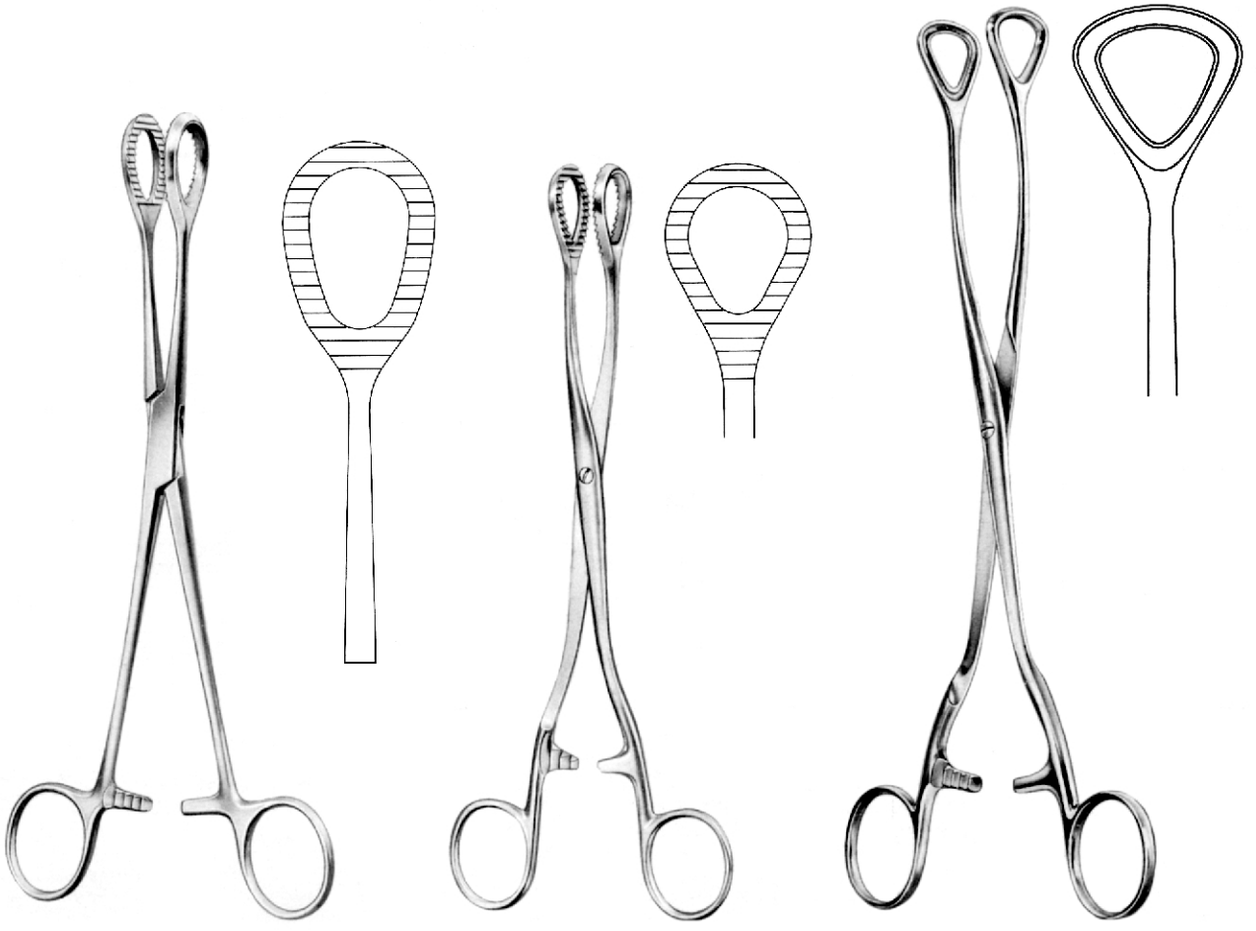
18.5cm
SI- 24-7203-00 Set
SI- 24-7201-01 Cone
SI- 24-7201-11 Suction Head
SI- 24-7201-16 Suction Head
SI- 24-7199-02 100 '0' ring



RUDD
SI- 24-7204-31 31.5cm
SI- 24-7201-01 cone
SI- 24-7199-02 100 '0' ring



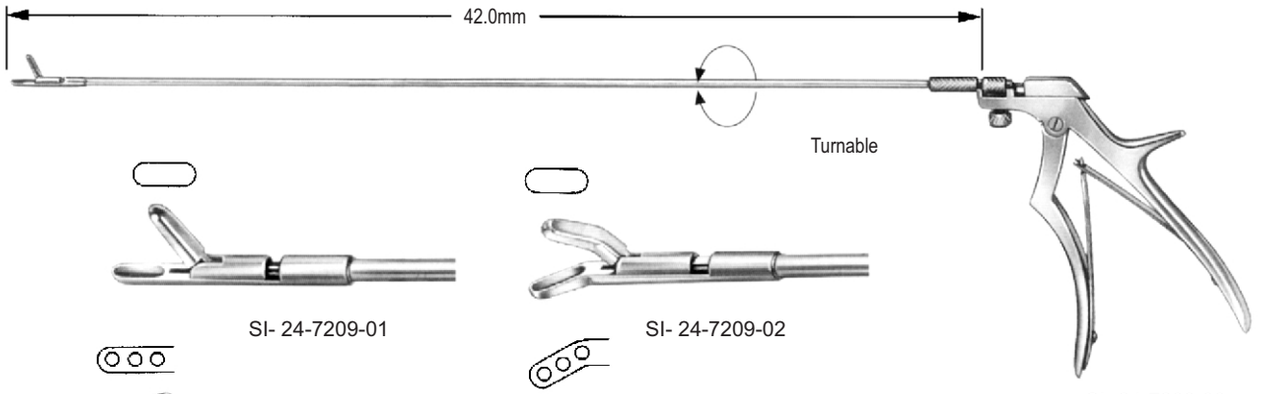
SI- 24-7205-38



HEYWOOD-SMITH
SI- 24-7206-21
21.0cm

HEYWOOD-SMITH
SI- 24-7207-20
20.0cm

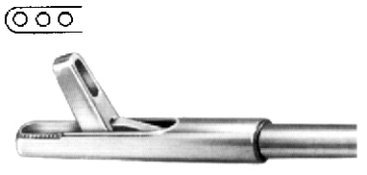
LUER
SI- 24-7208-24
24.5cm



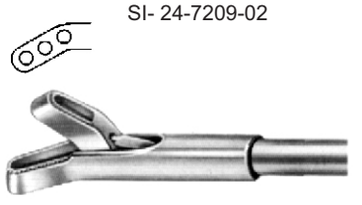
SI- 24-7209-01

SI- 24-7209-02

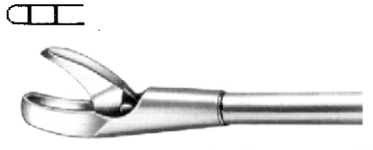
SI- 24-7209-00
Handle only



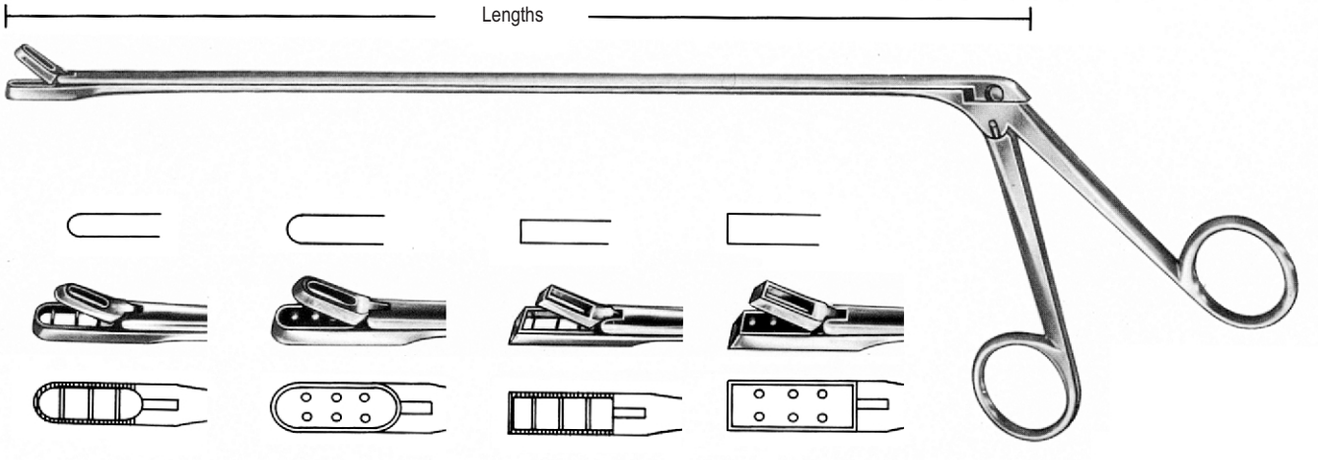
SI- 24-7209-03



SI- 24-7209-04

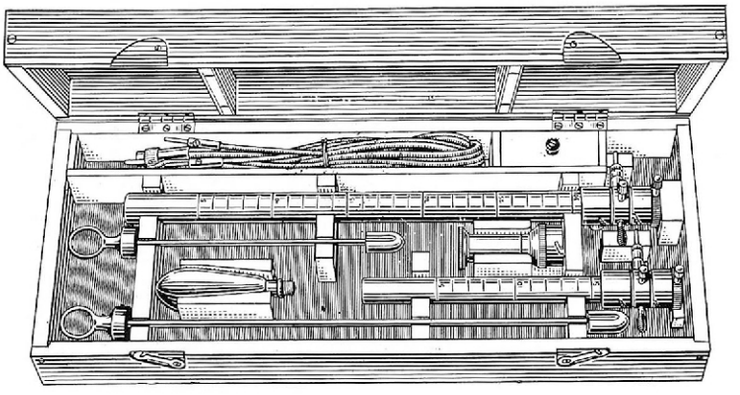


SI- 24-7209-05

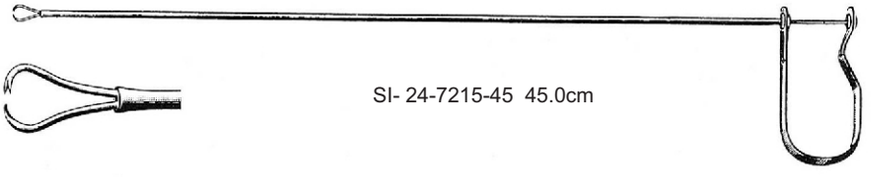


YEOMAN

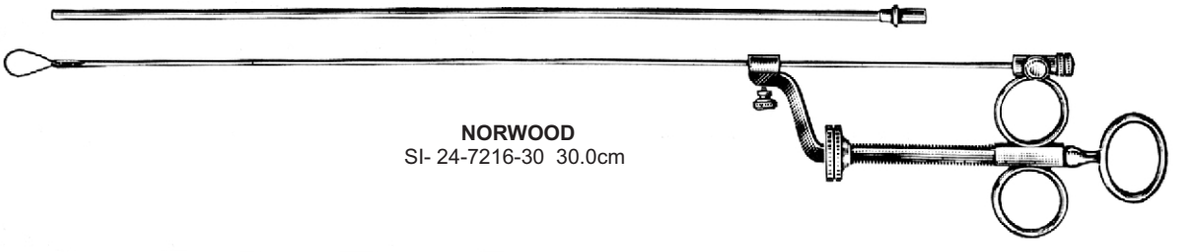
L/shaft				
28.0cm	SI- 24-7210-28	SI- 24-7211-28	SI- 24-7212-28	SI- 24-7213-28
35.0cm	SI- 24-7210-35	SI- 24-7211-35	SI- 24-7212-35	SI- 24-7213-35
42.0cm	SI- 24-7210-42	SI- 24-7211-42	SI- 24-7212-42	SI- 24-7213-42



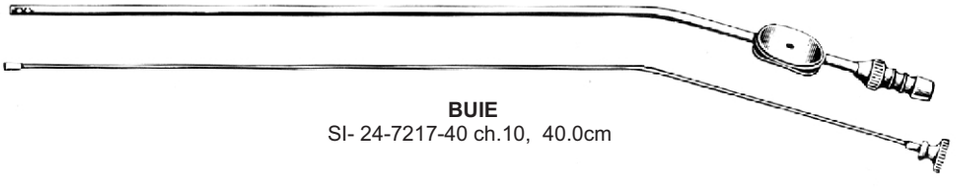
LLOYDS-DAVIES
SI- 24-7214-00 complete



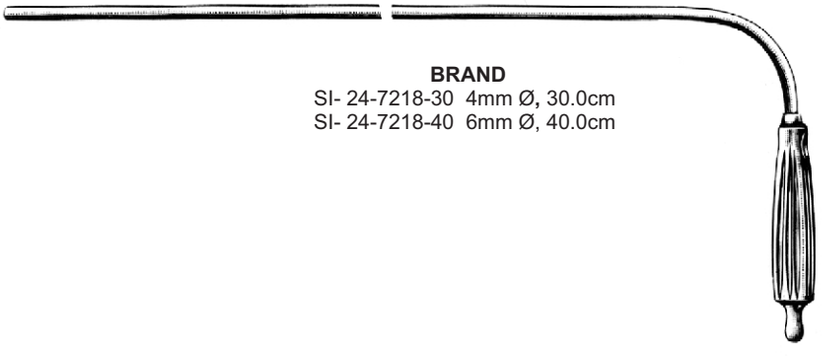
SI- 24-7215-45 45.0cm



NORWOOD
SI- 24-7216-30 30.0cm



BUIE
SI- 24-7217-40 ch.10, 40.0cm



BRAND
SI- 24-7218-30 4mm Ø, 30.0cm
SI- 24-7218-40 6mm Ø, 40.0cm

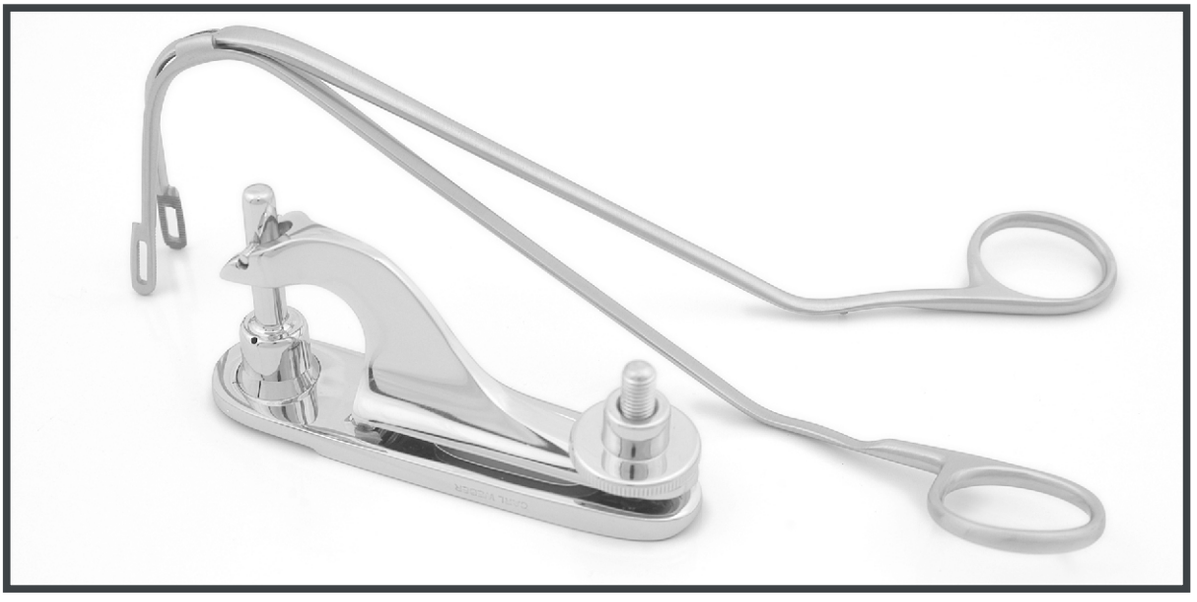
25

EN **Kidney, Liver, Gall Stone, Urology**

DE **Niere, Leber, Galle, Urologie**

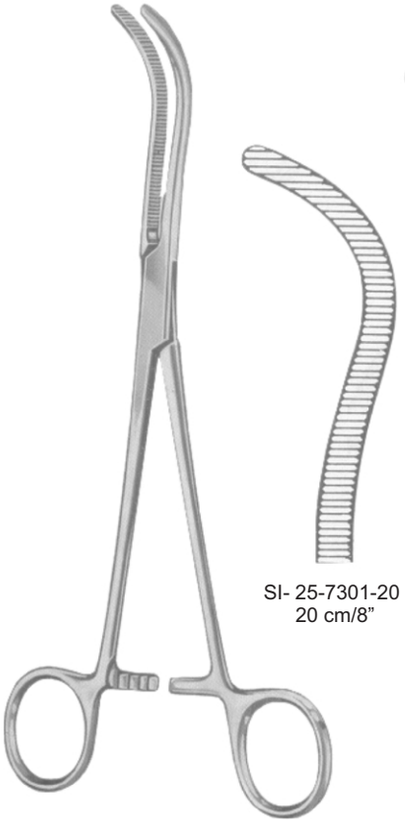
ES **Riñón, Hígado, Bilis, Urología**

Page 620 to 638

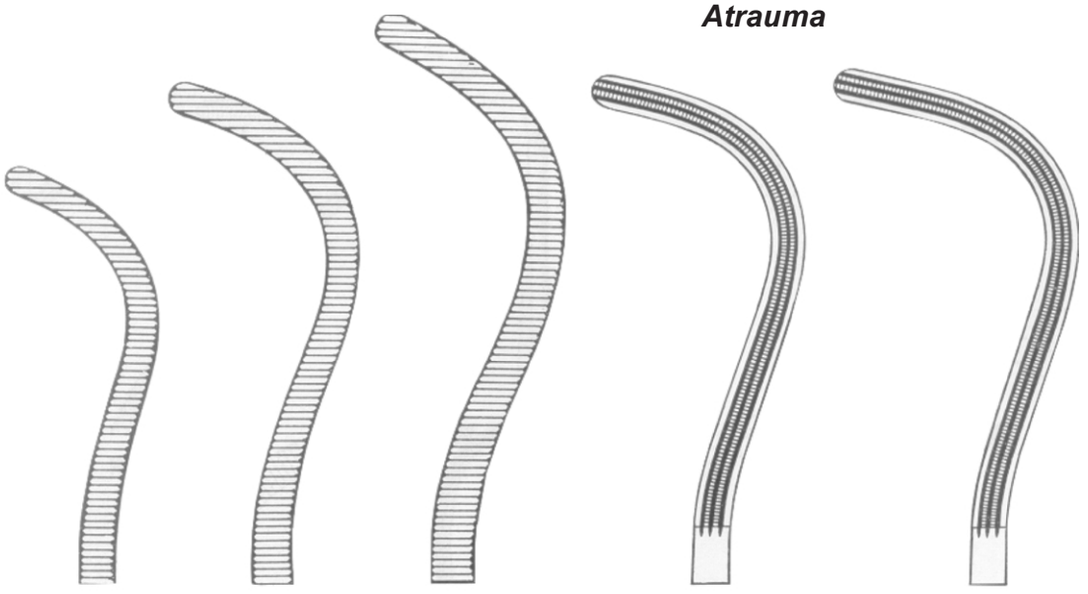


SICEN INSTRUMENTS

Atrauma



Guyon



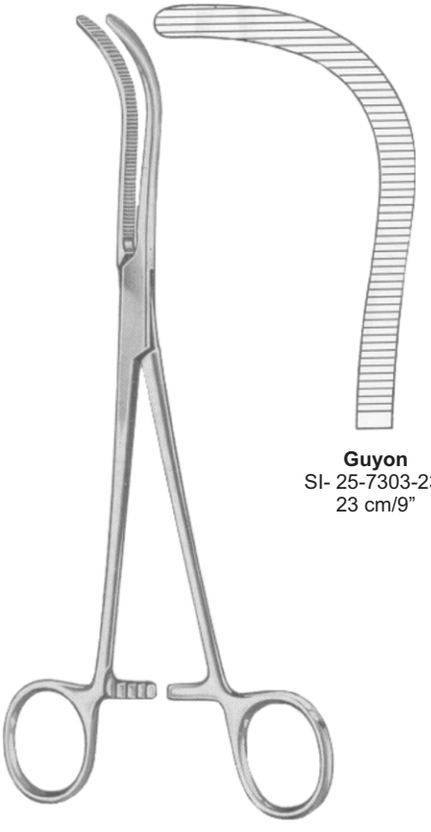
SI- 25-7301-20
20 cm/8”

SI- 25-7301-22
22 cm/8¾”

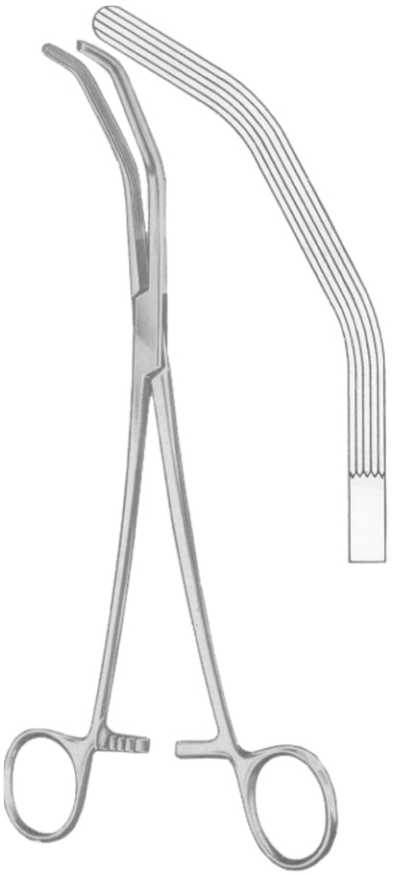
SI- 25-7301-24
24 cm/9½”

SI- 25-7302-23
23 cm/9”

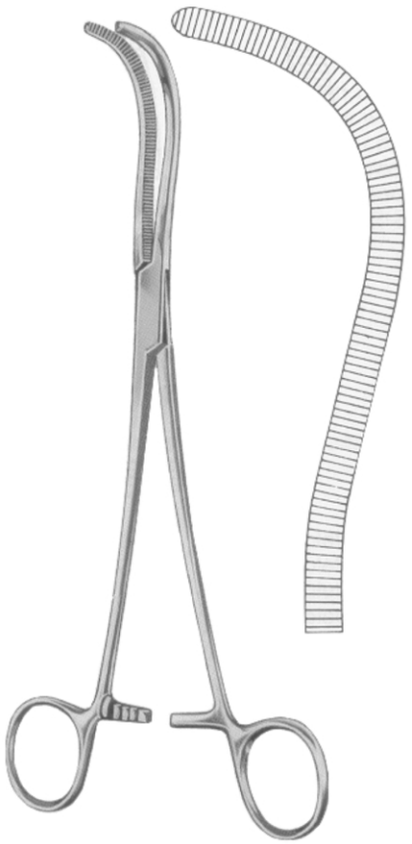
SI- 25-7302-24
24 cm/9½”



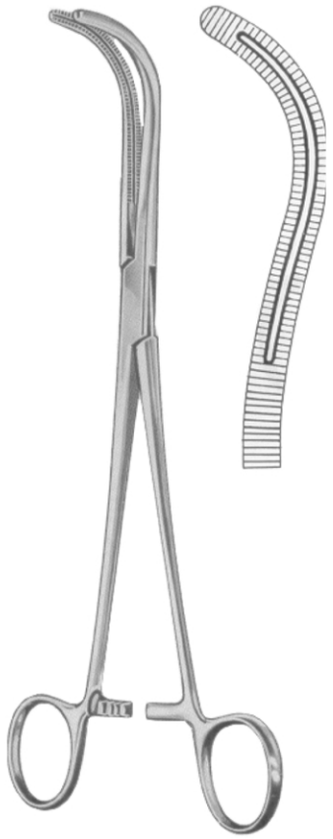
Guyon
SI- 25-7303-23
23 cm/9”



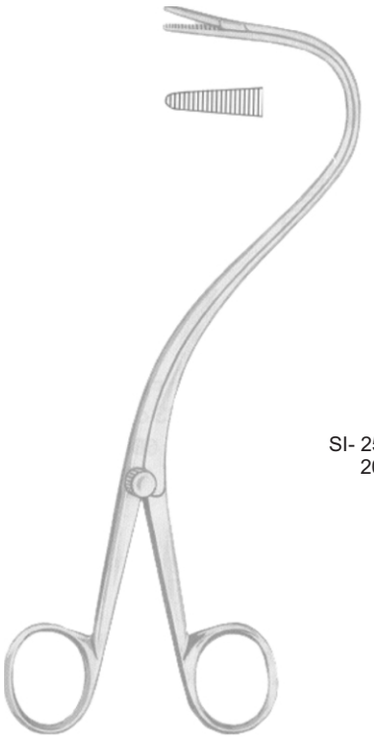
Herrick
SI- 25-7304-23
23 cm/9”



Mayo-Guyon
SI- 25-7305-23
23 cm/9”



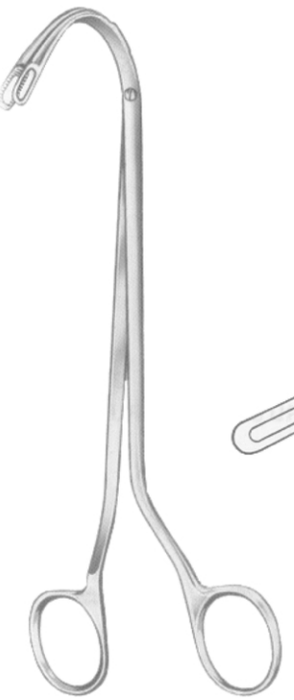
Stille
SI- 25-7306-23
23 cm/9”



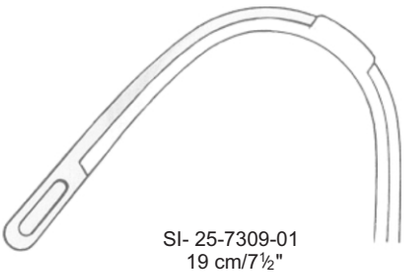
Elsasser
SI- 25-7307-20
20 cm/8”



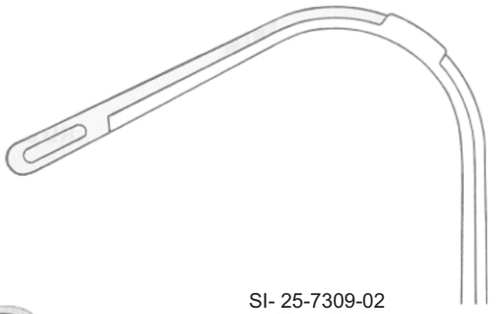
SI- 25-7308-20
20 cm/8"



Randall



SI- 25-7309-01
19 cm/7½"



SI- 25-7309-02
19 cm/7½"



Randall

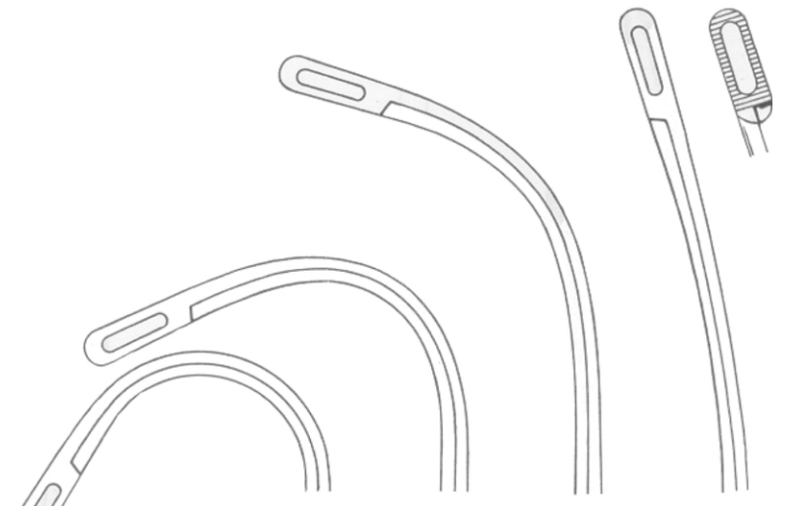


Fig. 4
SI- 25-7310-04
22 cm/8¾"

Fig. 3
SI- 25-7310-03
22 cm/8¾"

Fig. 2
SI- 25-7310-02
22 cm/8¾"

Fig. 1
SI- 25-7310-01
23 cm/9"



Gray
SI- 25-7311-00

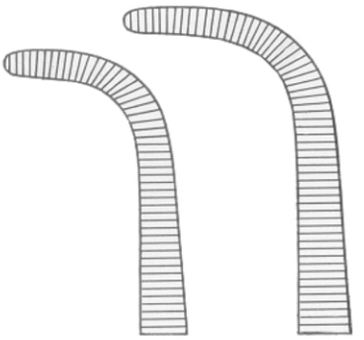


Fig. 1
SI- 25-7311-01
22 cm/8¾”

Fig. 2
SI- 25-7311-02
23 cm/9”

Set of 2 pieces



Gray
SI- 25-7312-00

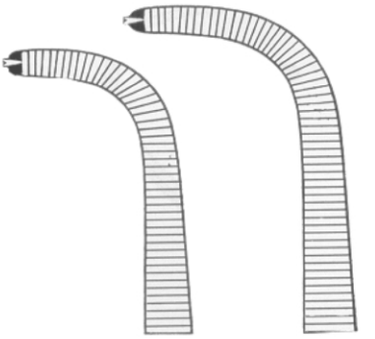
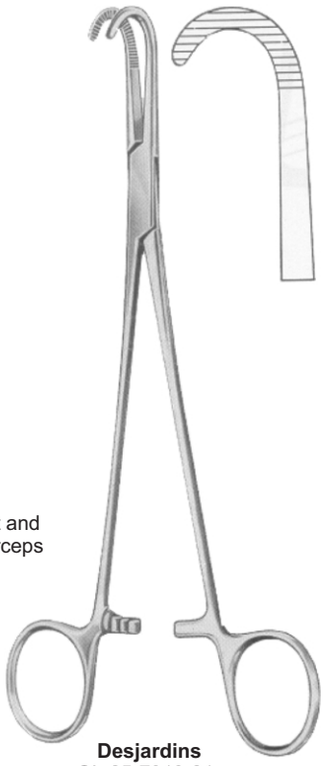


Fig. 1
SI- 25-7312-01
22 cm/8¾”

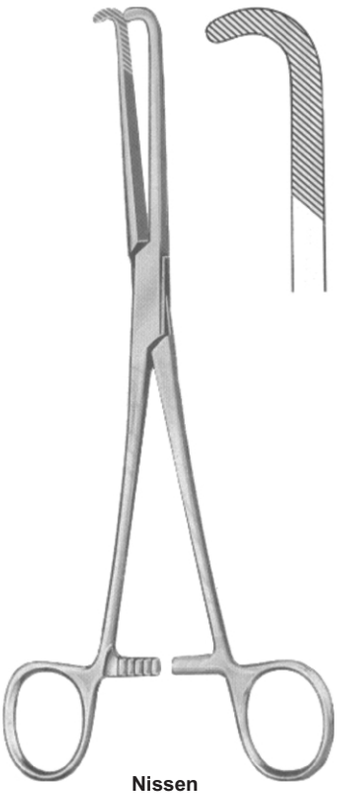
Fig. 2
SI- 25-7312-02
23 cm/9”

Set of 2 pieces

Gall duct and
cystic forceps

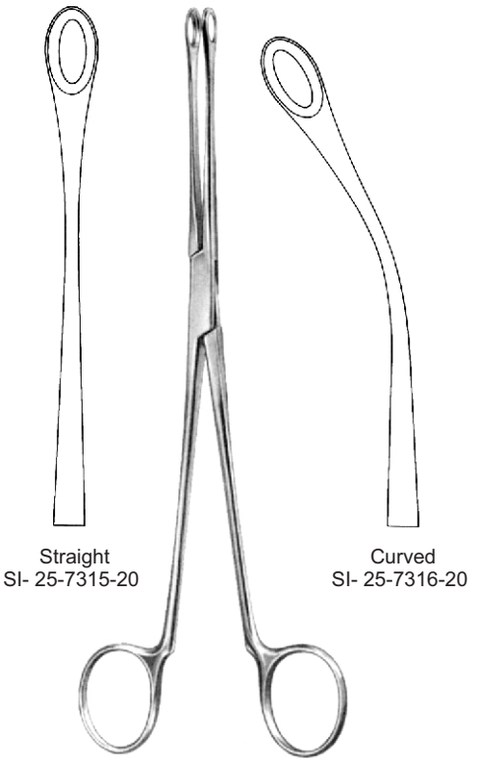


Desjardins
SI- 25-7313-21
21 cm/8¼”



Nissen
SI- 25-7314-21
21.5 cm/8½”





Blake
20 cm/8”



Mayo-Blake
20 cm/8”



Mayo-Blake
20 cm/8”



Czerny
SI- 25-7319-24
24.5 cm/9¾”



Desjardins
23 cm/9”



Fig. 1
SI- 25-7321-01



Fig. 2
SI- 25-7321-02



Fig. 3
SI- 25-7321-03



Fig. 4
SI- 25-7321-04



Elastic



SI- 25-7322-01



SI- 25-7323-02



SI- 25-7324-03

Desjardins
28 cm/11”
SI- 25-7322-00
Set of 3



Bakes
32 cm/12 1/4”
SI- 25-7325-00
Set of 13

SI- 25-7326-00
Set of 9
(Fig. 3 to 11)

Fig. 1
SI- 25-7325-01
Dia 1.0 mm



Fig. 2
SI- 25-7325-02
Dia 2.0 mm



Fig. 3
SI- 25-7325-03
Dia 3.0 mm



Fig. 4
SI- 25-7325-04
Dia 4.0 mm



Fig. 5
SI- 25-7325-05
Dia 5.0 mm



Fig. 6
SI- 25-7325-06
Dia 6.0 mm



Fig. 7
SI- 25-7325-07
Dia 7.0 mm



Fig. 8
SI- 25-7325-08
Dia 8.0 mm



Fig. 9
SI- 25-7325-09
Dia 9.0 mm



Fig. 10
SI- 25-7325-10
Dia 10.0 mm



Fig. 11
SI- 25-7325-11
Dia 11.0 mm



Fig. 12
SI- 25-7325-12
Dia 12.0 mm



Fig. 13
SI- 25-7325-13
Dia 13.0 mm



Elastic



Fig.1
SI- 25-7327-01

Fig.2
SI- 25-7327-02

Fig.3
SI- 25-7327-03

Fig.4
SI- 25-7327-04

Desjardins
30 cm/12”

SI- 25-7327-00
Set of 4

Malleable



Luer-Koerte
32 cm/12½”

SI- 25-7328-00
Set of 8



SI- 25-7328-02
2.5 mm



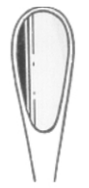
SI- 25-7328-03
3.2 mm



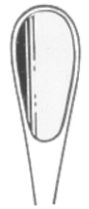
SI- 25-7328-04
4.2 mm



SI- 25-7328-05
5.5 mm



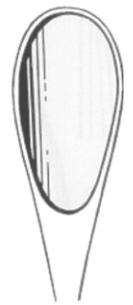
SI- 25-7328-06
6.7 mm



SI- 25-7328-08
8.0 mm



SI- 25-7328-11
11 mm



SI- 25-7328-15
15 mm



Mayo
SI- 25-7329-28
28 cm/11”

Malleable





Fig. 1
SI- 25-7330-01



Fig. 2
SI- 25-7330-02



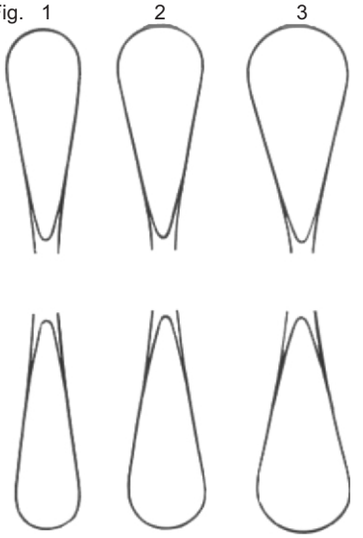
Fig. 3
SI- 25-7330-03

Mayo
26.5 cm/10½”



Moore
26-8506-28
28 cm/11”

Fig. 1 2 3



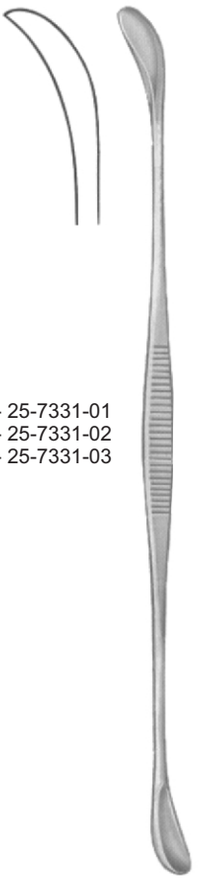


Fig.
1 SI- 25-7331-01
2 SI- 25-7331-02
3 SI- 25-7331-03

Fergusson
24 cm/9½”



Young
SI- 25-7332-22
22 cm/8¾”



MILLIN
SI- 25-7336-01
24.5cm

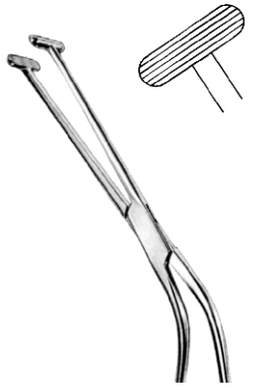
Young
SI- 25-7333-21
21 cm/8¼”

Young
SI- 25-7334-22
22 cm/8¾”

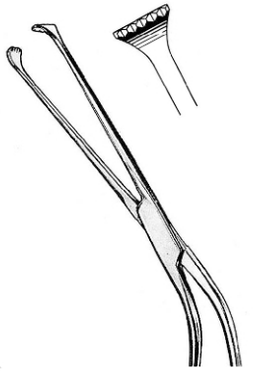
Young
SI- 25-7335-21
21 cm/8¼”



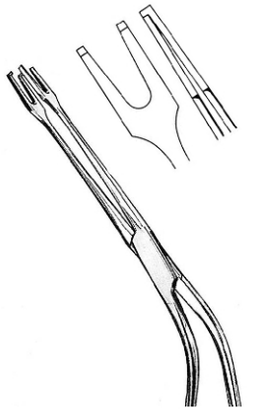
SI- 25-7336-02 23.5cm



SI- 25-7336-03 23.0cm



SI- 25-7336-04 23.0cm



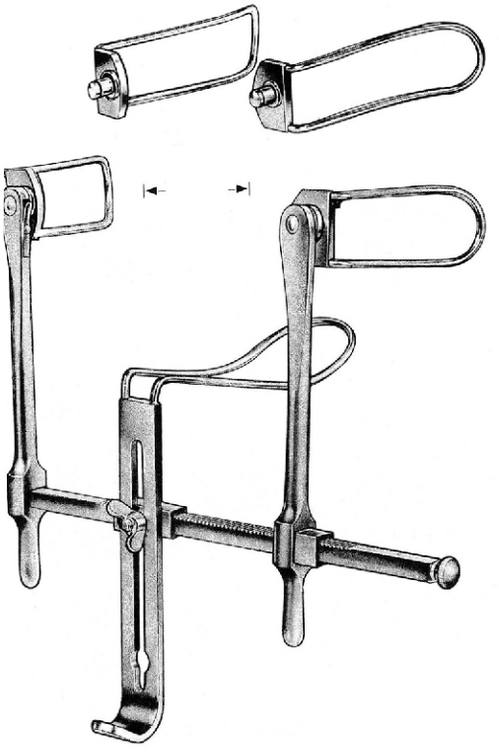
SI- 25-7336-05 24.0cm



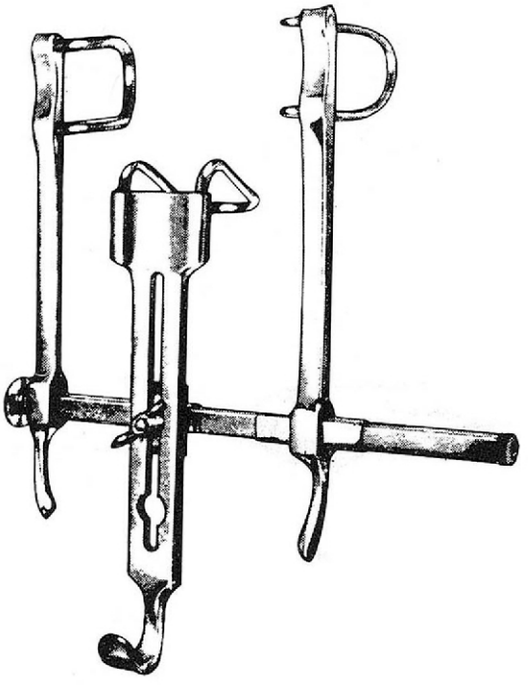
Millin
SI- 25-7339-00



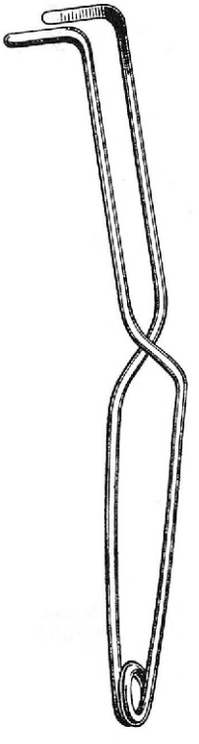
Legueu
SI- 25-7340-00



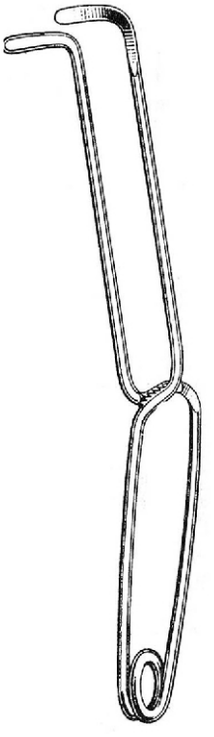
Gosset
SI- 25-7341-00



Pantings
SI- 25-7342-00



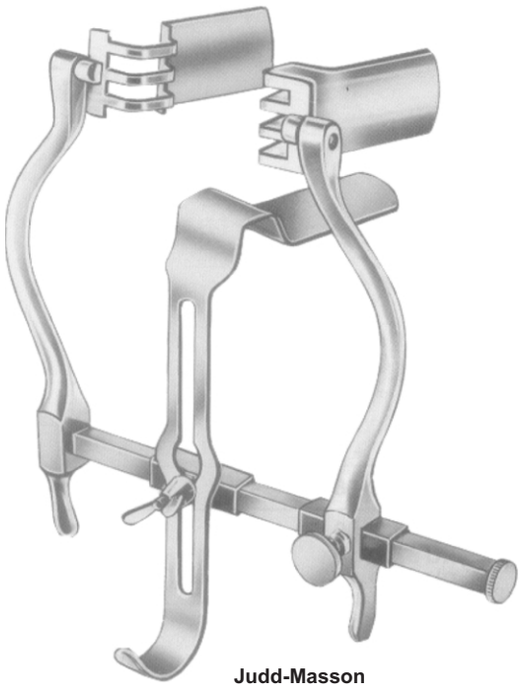
Millin
SI- 25-7342-01
24 cm/9½"



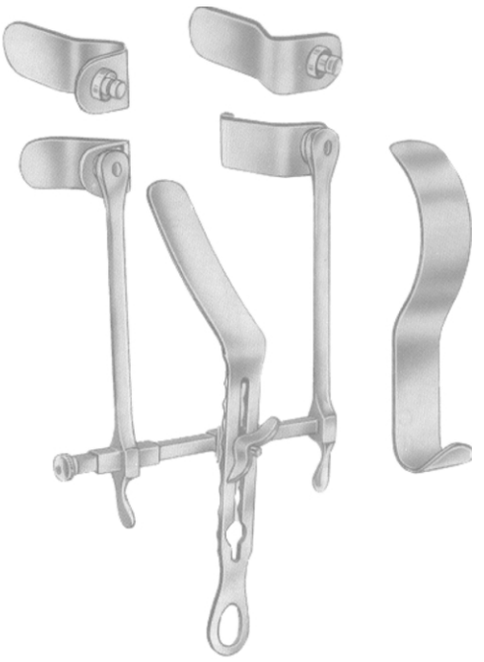
Millin
SI- 25-7342-02
24 cm/9½"



Millin
SI- 25-7342-03
24 cm/9½"



Judd-Masson
SI- 25-7343-00



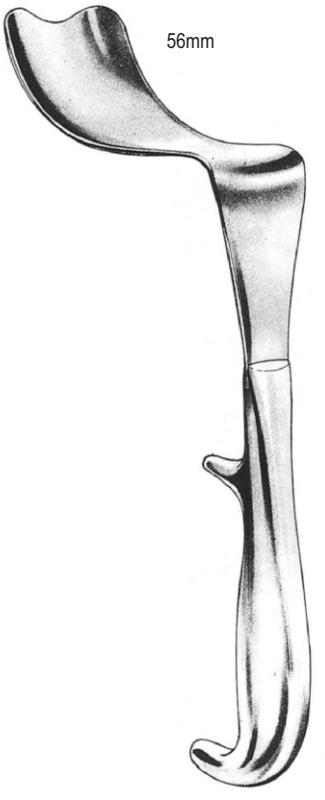
Thomson-Walker
SI- 25-7344-00



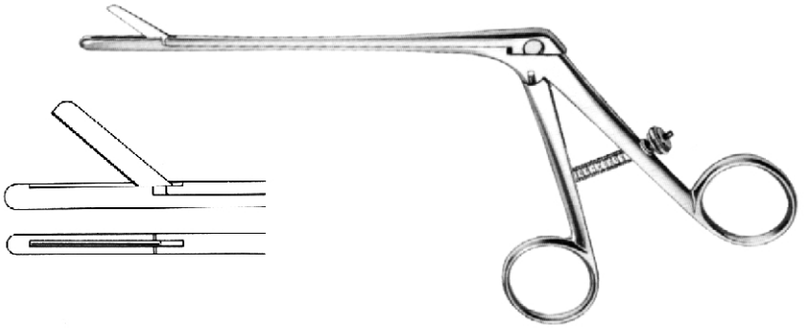
Legueu
SI- 25-7345-27
27 cm/10½"



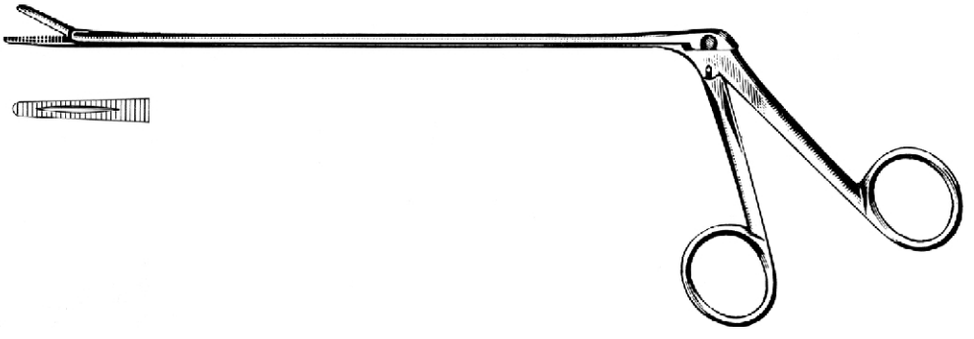
Kocher
SI- 25-7345-26
26 cm/10¼"



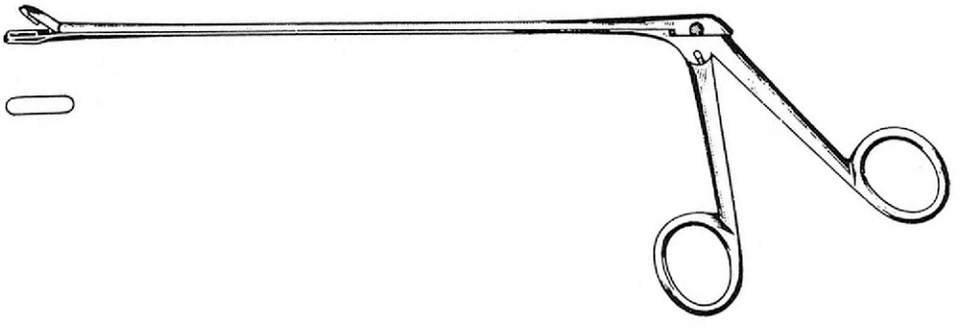
Kocher
SI- 25-7346-26
26 cm/10¼"



SACHSE
SI- 25-7347-12



MATHIEU
SI- 25-7348-20 20.0cm
SI- 25-7348-28 28.0cm



MATHIEU
SI- 25-7349-20 20.0cm
SI- 25-7349-28 28.0cm



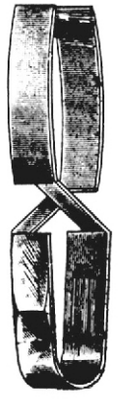
STOCKMANN
SI- 25-7350-08



ZIESER MEAEUS CLAMP
SI- 25-7351-10
10.0cm



STRAUSS
SI- 25-7352-11



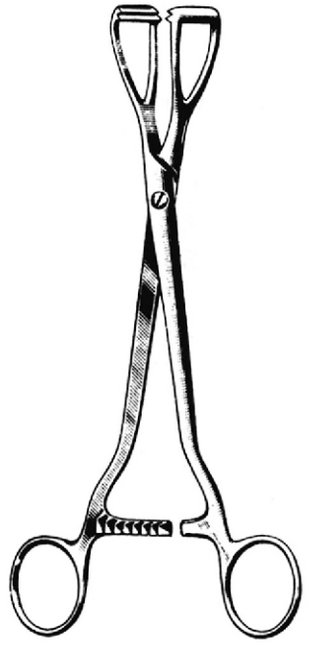
THOMSON-WALKER
SI- 25-7353-00



LEWKOWITZ
SI- 25-7354-26
26.0cm



SI- 25-7355-26



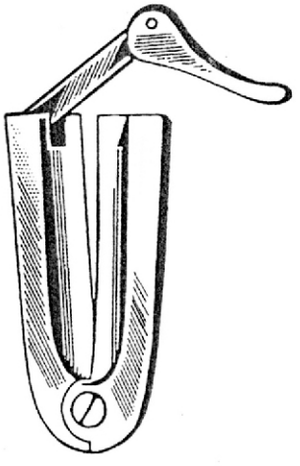
YOUNG
SI- 25-7356-20
20.0cm



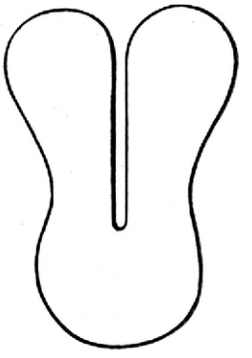
GAMCO
SI- 25-7357-08 8mm Ø, baby size
SI- 25-7357-11 11mm Ø, child size
SI- 25-7357-13 13mm Ø, child size
SI- 25-7357-16 16mm Ø, adolescent size
SI- 25-7357-21 21mm Ø, adolescent size
SI- 25-7357-26 26mm Ø, men's sizs
SI- 25-7357-32 32mm Ø, men's size



WINKELMANN
SI- 25-7358-12 12mm Ø
SI- 25-7358-16 16mm Ø
SI- 25-7358-20 20mm Ø



MOGEN
SI- 25-7359-00
58.0162.00



CIRCUMCISION SHIELD
SI- 25-7360-10
10.0cm



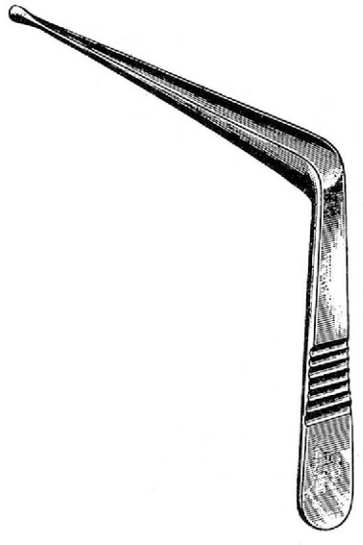
CIRCUMCISION PROBE
SI- 25-7361-15
15.0cm



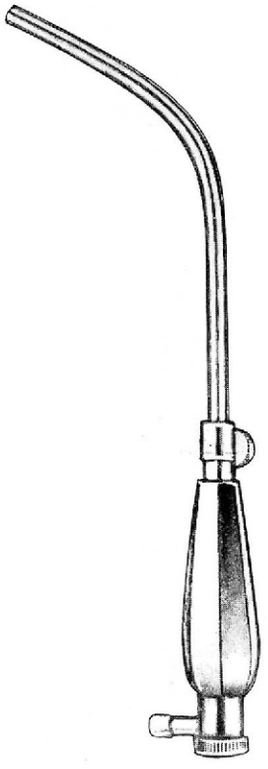
CHILD
SI- 25-7362-00



KEY
SI- 25-7363-00



TEALE
SI- 25-7364-00



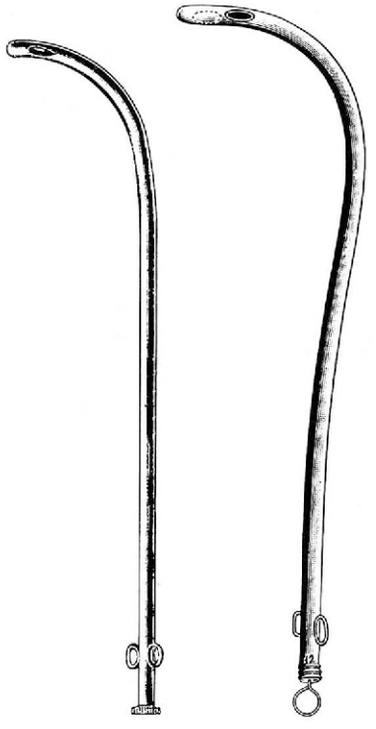
MILLIN
SI- 25-7365-00



CORD HOOK
SI- 25-7366-16
16.0cm



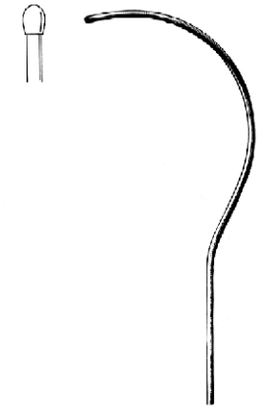
GUTTMANN
SI- 25-7367-26
26.0cm











SI- 25-7373-35
35.0cm

SI- 25-7372-39
39.0cm

COXETER

F.G.	MALE 27.0cm	28.0cm	FEMALE 15.0cm	MALE 20.0cm
6	SI- 25-7368-06	SI- 25-7369-06	SI- 25-7370-06	SI- 25-7371-06
8	SI- 25-7368-08	SI- 25-7369-08	SI- 25-7370-08	SI- 25-7371-08
10	SI- 25-7368-10	SI- 25-7369-10	SI- 25-7370-10	SI- 25-7371-10
12	SI- 25-7368-12	SI- 25-7369-12	SI- 25-7370-12	SI- 25-7371-12
14	SI- 25-7368-14	SI- 25-7369-14	SI- 25-7370-14	SI- 25-7371-14
16	SI- 25-7368-16	SI- 25-7369-16	SI- 25-7370-16	SI- 25-7371-16
18	SI- 25-7368-18	SI- 25-7369-18	SI- 25-7370-18	SI- 25-7371-18
20	SI- 25-7368-20	SI- 25-7369-20	SI- 25-7370-20	SI- 25-7371-20
22	SI- 25-7368-22	SI- 25-7369-22	SI- 25-7370-22	SI- 25-7371-22
24	SI- 25-7368-24	SI- 25-7369-24	SI- 25-7370-24	SI- 25-7371-24



CLUTTON

set	SI- 25-7374-00
F.G.	
06/10	SI- 25-7374-06
08/12	SI- 25-7374-08
10/14	SI- 25-7374-10
12/16	SI- 25-7374-12
14/18	SI- 25-7374-14
16/20	SI- 25-7374-16
18/22	SI- 25-7374-18
20/24	SI- 25-7374-20
22/26	SI- 25-7374-22
24/28	SI- 25-7374-24
26/30	SI- 25-7374-26
28/32	SI- 25-7374-28

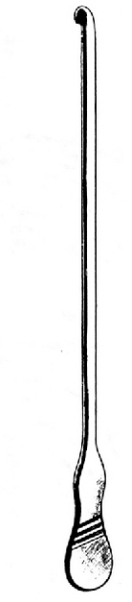


LISTER

set	SI- 25-7375-00
F.G.	
00/1	SI- 25-7375-01
0/2	SI- 25-7375-02
1/3	SI- 25-7375-03
1/4	SI- 25-7375-04
2/5	SI- 25-7375-05
3/6	SI- 25-7375-06
4/7	SI- 25-7375-07
5/8	SI- 25-7375-08
6/9	SI- 25-7375-09
7/10	SI- 25-7375-10
8/11	SI- 25-7375-11
9/12	SI- 25-7375-12
10/13	SI- 25-7375-13
11/14	SI- 25-7375-14
12/15	SI- 25-7375-15
13/16	SI- 25-7375-16
14/17	SI- 25-7375-17
15/18	SI- 25-7375-18



F.G.	
06	SI- 25-7376-06
08	SI- 25-7376-08
10	SI- 25-7376-10
12	SI- 25-7376-12
14	SI- 25-7376-14
16	SI- 25-7376-16



WHEELHOUSE

SI- 25-7377-00



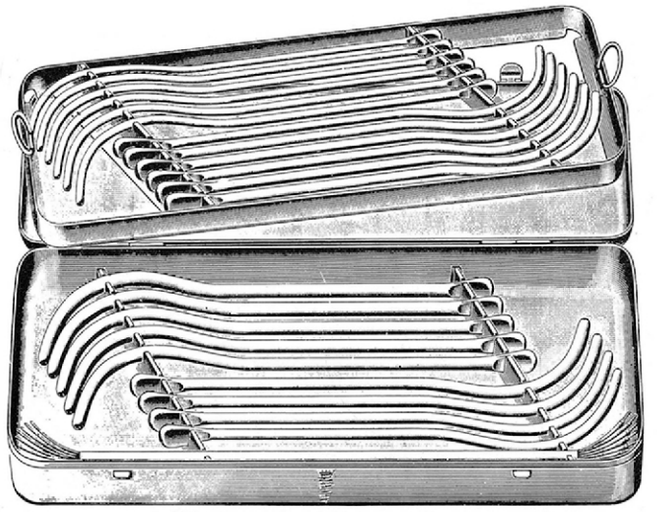








(French)	VAN BUREN SI- 25-7378-00 set No. 8-36	GUYON SI- 25-7379-00 set No. 10-30	GUYON SI- 25-7380-00 set No. 10-30	DITTEL SI- 25-7381-00 set No.10-30	DITTEL SI- 25-7382-00 set No.8-30
8	SI- 25-7378-08				SI- 25-7382-08
9					SI- 25-7382-09
10	SI- 25-7378-10	SI- 25-7379-10	SI- 25-7380-10	SI- 25-7381-10	SI- 25-7382-10
11		SI- 25-7379-11	SI- 25-7380-11	SI- 25-7381-11	SI- 25-7382-11
12	SI- 25-7378-12	SI- 25-7379-12	SI- 25-7380-12	SI- 25-7381-12	SI- 25-7382-12
13		SI- 25-7379-13	SI- 25-7380-13	SI- 25-7381-13	SI- 25-7382-13
14	SI- 25-7378-14	SI- 25-7379-14	SI- 25-7380-14	SI- 25-7381-14	SI- 25-7382-14
15		SI- 25-7379-15	SI- 25-7380-15	SI- 25-7381-15	SI- 25-7382-15
16	SI- 25-7378-16	SI- 25-7379-16	SI- 25-7380-16	SI- 25-7381-16	SI- 25-7382-16
17		SI- 25-7379-17	SI- 25-7380-17	SI- 25-7381-17	SI- 25-7382-17
18	SI- 25-7378-18	SI- 25-7379-18	SI- 25-7380-18	SI- 25-7381-18	SI- 25-7382-18
19		SI- 25-7379-19	SI- 25-7380-19	SI- 25-7381-19	SI- 25-7382-19
20	SI- 25-7378-20	SI- 25-7379-20	SI- 25-7380-20	SI- 25-7381-20	SI- 25-7382-20
21		SI- 25-7379-21	SI- 25-7380-21	SI- 25-7381-21	SI- 25-7382-21
22	SI- 25-7378-22	SI- 25-7379-22	SI- 25-7380-22	SI- 25-7381-22	SI- 25-7382-22
23		SI- 25-7379-23	SI- 25-7380-23	SI- 25-7381-23	SI- 25-7382-23
24	SI- 25-7378-24	SI- 25-7379-24	SI- 25-7380-24	SI- 25-7381-24	SI- 25-7382-24
25		SI- 25-7379-25	SI- 25-7380-25	SI- 25-7381-25	SI- 25-7382-25
26	SI- 25-7378-26	SI- 25-7379-26	SI- 25-7380-26	SI- 25-7381-26	SI- 25-7382-26
27		SI- 25-7379-27	SI- 25-7380-27	SI- 25-7381-27	SI- 25-7382-27
28	SI- 25-7378-28	SI- 25-7379-28	SI- 25-7380-28	SI- 25-7381-28	SI- 25-7382-28
29		SI- 25-7379-29	SI- 25-7380-29	SI- 25-7381-29	SI- 25-7382-29
30	SI- 25-7378-30	SI- 25-7379-30	SI- 25-7380-30	SI- 25-7381-30	SI- 25-7382-30
31	SI- 25-7378-31				
32	SI- 25-7378-32				
33	SI- 25-7378-33				
34	SI- 25-7378-34				
35	SI- 25-7378-35				
36	SI- 25-7378-36				



VAN BUREN
SI- 25-7383-00
420x175x40 mm
set in metal case containing
21 bougies



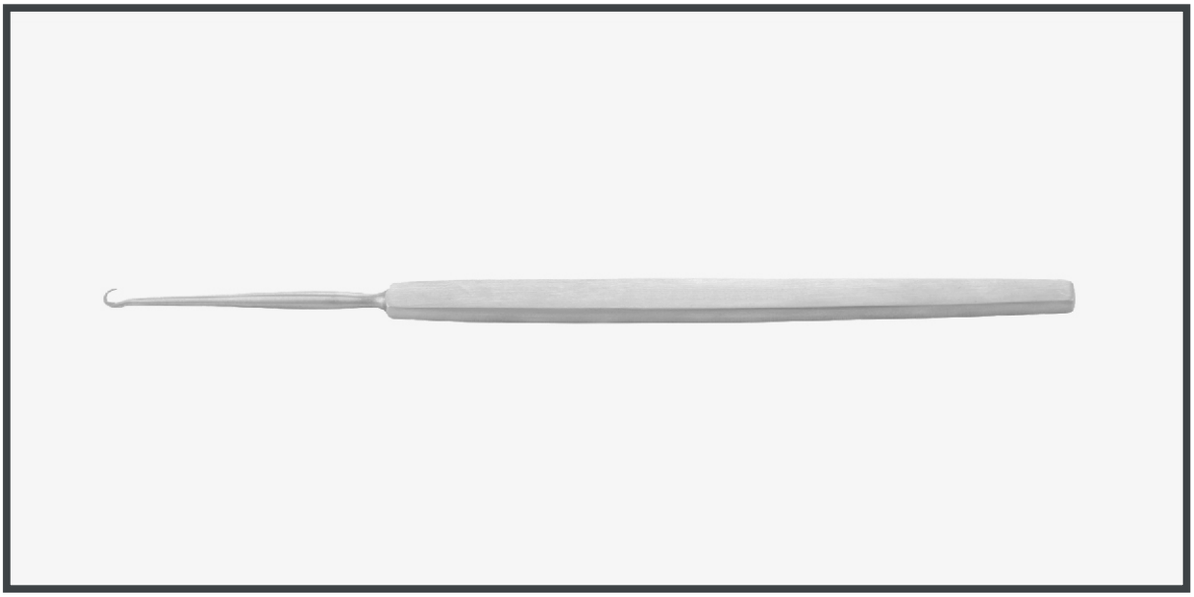
GUYON
SI- 25-7384-00
420x175x40mm
set in metal case containing
21 bougies
6 liliform in metal tube

EN **Dermatology**

DE **Dermatologie**

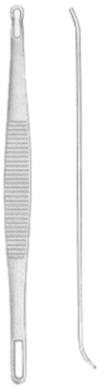
ES **Dermatología**

Page 639 to 640



SICEN INSTRUMENTS

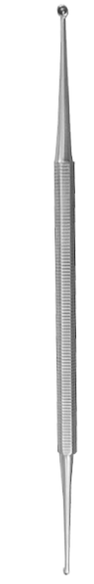
Comedone Extractors



Schamberg
SI- 26-7450-10
10 cm/4"



Unna
SI- 26-7451-14
14 cm/5½"



Unna
SI- 26-7452-14
14 cm/5½"



Unna
SI- 26-7453-14
14 cm/5½"



Sealfeld
SI- 26-7454-10
10 cm/4"



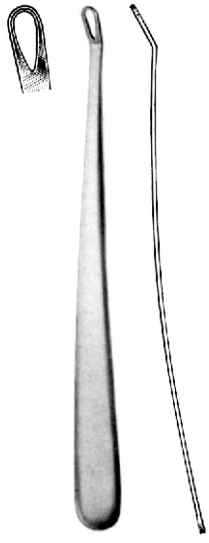
Saalfeld
SI- 26-7455-14
14 cm/5½"



Katsch
SI- 26-7456-14
11.5 cm



Unna-Vidal
SI- 26-7457-18
18 cm/7"



Gillesberger
SI- 26-7458-14
14.5cm

Skin Curettes



Piffard
14.5cm/5¾"



Fig. 1 SI- 26-7459-01



Fig. 2 SI- 26-7459-02



Fig. 3 SI- 26-7459-03

SICEN INSTRUMENTS

Lupus Curettes



Wolff
14 cm/5½"

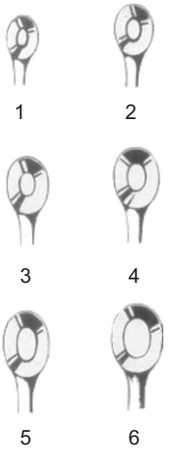
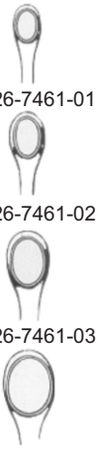


Fig.
1 SI- 26-7460-01
2 SI- 26-7460-02
3 SI- 26-7460-03
4 SI- 26-7460-04
5 SI- 26-7460-05
6 SI- 26-7460-06



Fox
14 cm/5½"

Lupus Curettes



Lupus Scraper



Vidal
SI- 26-7462-14
14 cm/5½"

Moncorps Knife



Moncorps
SI- 26-7463-14
14 cm/5½"

Cutaneous Hook



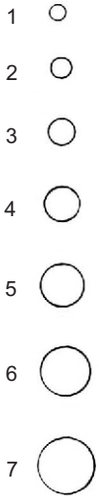
Gillies
Fig. 1 SI- 26-7464-01
Fig. 2 SI- 26-7464-02
18 cm/7"



Kilner
SI- 26-7465-15
15 cm/6"



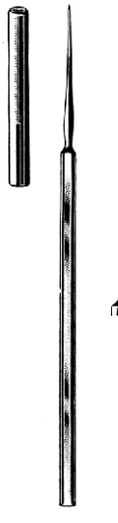
KEYS
10.0cm



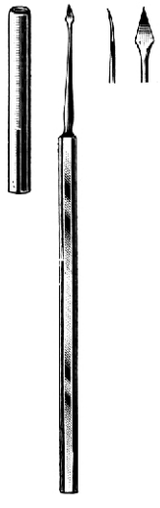
SI- 26-7466-02 2mm
SI- 26-7466-03 3mm
SI- 26-7466-04 4mm
SI- 26-7466-05 5mm
SI- 26-7466-06 6mm
SI- 26-7466-07 7mm
SI- 26-7466-08 8mm



SI- 26-7467-00
Biopsy set for taking skin specimen
core drills 1.5, 3.0, 4.5mm ø



SI- 26-7468-13
13.0cm



SI- 26-7469-13
13.0cm

EN **Tracheotomy**

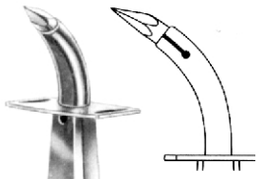
DE **Tracheotomie**

ES **Traqueotomía**

Page 641 to 650



SICEN INSTRUMENTS



SI- 27-7501-07 7.5mm Ø
SI- 27-7501-09 9mm Ø

UCKERMANN
13.0cm



TROUSSEAU
SI- 27-7502-12 12.0cm
SI- 27-7502-14 14.0cm



LABORDE
SI- 27-7503-14
14.0cm



WEERDA
SI- 27-7504-09
19.0cm



SI- 27-7506-01



SI- 27-7506-02



BOSE
SI- 27-7505-07
7.0cm



LUKENS
SI- 27-7507-17
17.0cm



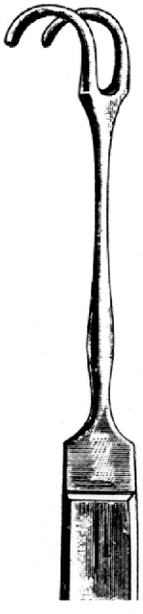
JACKSON
SI- 27-7508-17
17.0cm



JACKSON
sharp SI- 27-7509-18 18.0cm
blunt SI- 27-7510-18



SI- 27-7511-01 sharp
SI- 27-7511-02 blunt
18.0cm



SI- 27-7512-01 sharp
SI- 27-7512-02 blunt
18.0cm



SCHOENBORN
SI- 27-7513-21
21.0cm



ROSE
SI- 27-7514-13
13.0cm



LUER
SI- 27-7515-11
11.0cm



JACKSON
SI- 27-7516-15
15.0cm



SI- 27-7517-15
15.0cm



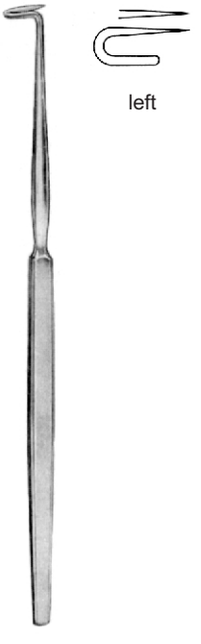


SI- 27-7518-01
Sharp



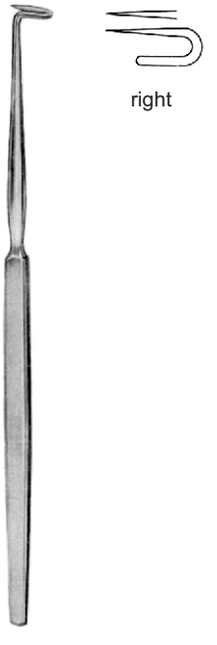
SI- 27-7518-02
Blunt

ITERSON
16.0cm



left

BOSE
SI- 27-7519-16
16.0cm



right

BOSE
SI- 27-7520-16
16.0cm

TOTRACHEOTOMYNSIL

Trachea Tubes — EN
Tracheal-Kanülen — DE
Cánulas traqueales — ES

SICEN INSTRUMENTS

International scale

Fig.	0	1	2	3	4	5	6	7	8	9
Diameter	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	13mm
Lenght of outer tube **N**	45	50	55	60	65	70	75	80	85	90mm





LUER

Fig	mmØ	45-90mm	95mm	105mm
0	4			
1	5			
2	6			
3	7			
4	8		SI- 27-7522-08	SI- 27-7523-08
5	9		SI- 27-7522-09	SI- 27-7523-09
6	10		SI- 27-7522-10	SI- 27-7523-10
7	11		SI- 27-7522-11	SI- 27-7523-11
8	12		SI- 27-7522-12	SI- 27-7523-12
9	13		SI- 27-7522-13	SI- 27-7523-13

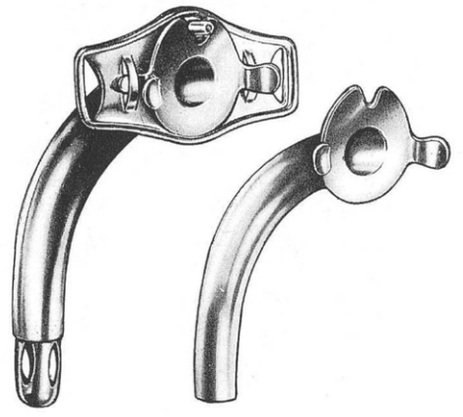
CHEVALIER-JACKSON

Fig	mmØ	45-90mm
0	4	SI- 27-7524-04
1	5	SI- 27-7524-05
2	6	SI- 27-7524-06
3	7	SI- 27-7524-07
4	8	SI- 27-7524-08
5	9	SI- 27-7524-09
6	10	SI- 27-7524-10
7	11	SI- 27-7524-11
8	12	SI- 27-7524-12
9	13	SI- 27-7524-13



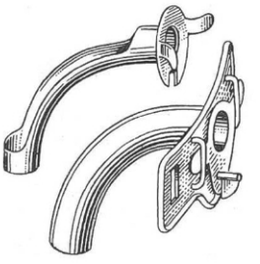
KRISHABER

Fig	mm	
0	4	SI- 27-7525-04
1	5	SI- 27-7525-05
2	6	SI- 27-7525-06
3	7	SI- 27-7525-07
4	8	SI- 27-7525-08
5	9	SI- 27-7525-09
6	10	SI- 27-7525-10
7	11	SI- 27-7525-11
8	12	SI- 27-7525-12



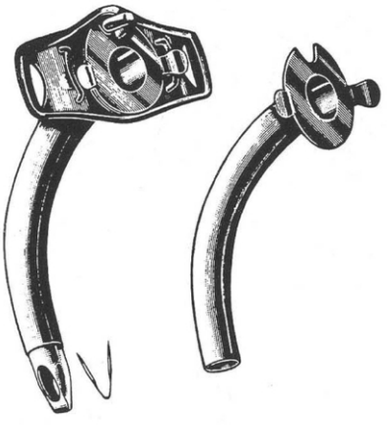
KRISHABER-LUER

Fig	mm	
0	4	SI- 27-7526-04
1	5	SI- 27-7526-05
2	6	SI- 27-7526-06
3	7	SI- 27-7526-07
4	8	SI- 27-7526-08
5	9	SI- 27-7526-09
6	10	SI- 27-7526-10
7	11	SI- 27-7526-11
8	12	SI- 27-7526-12



PARKER

Fig	F.G	
1	16	SI- 27-7527-16
2	18	SI- 27-7527-18
3	20	SI- 27-7527-20
4	22	SI- 27-7527-22
5	24	SI- 27-7527-24
6	26	SI- 27-7527-26
7	28	SI- 27-7527-28
8	30	SI- 27-7527-30
9	32	SI- 27-7527-32



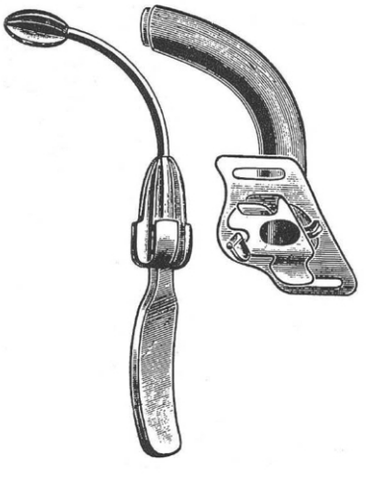
COLLIN

Fig	mm	
0	4	SI- 27-7528-04
1	5	SI- 27-7528-05
2	6	SI- 27-7528-06
3	7	SI- 27-7528-07
4	8	SI- 27-7528-08
5	9	SI- 27-7528-09
6	10	SI- 27-7528-10
7	11	SI- 27-7528-11
8	12	SI- 27-7528-12



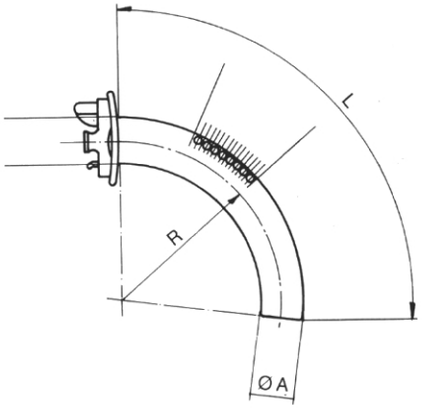
FULLER

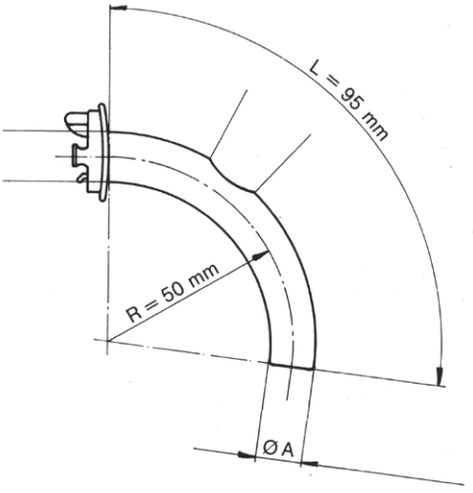
Fig	F.G	
1	18	SI- 27-7529-18
2	20	SI- 27-7529-20
3	22	SI- 27-7529-22
4	24	SI- 27-7529-24
5	26	SI- 27-7529-26
6	28	SI- 27-7529-28
7	30	SI- 27-7529-30
8	32	SI- 27-7529-32



CUBLEY

Fig	F.G	
1	16	SI- 27-7530-16
2	18	SI- 27-7530-18
3	20	SI- 27-7530-20
4	22	SI- 27-7530-22
5	24	SI- 27-7530-24
6	26	SI- 27-7530-26
7	28	SI- 27-7530-28
8	30	SI- 27-7530-30
9	32	SI- 27-7530-32





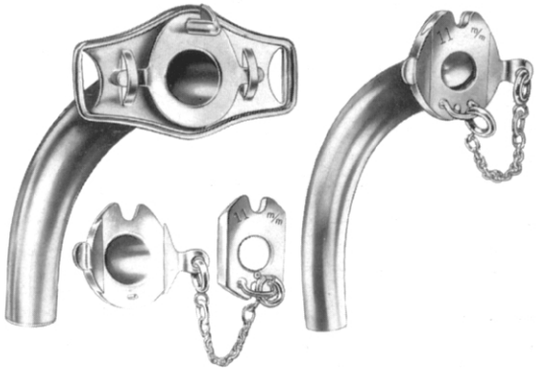


Fig		ØA	L	R
0	SI- 27-7531-08	8	65	36.5
1	SI- 27-7531-09	9	70	29
2	SI- 27-7531-10	10	75	40.5
3	SI- 27-7531-11	11	80	41.5
4	SI- 27-7531-12	12	85	43
5	SI- 27-7531-13	13	90	47.5

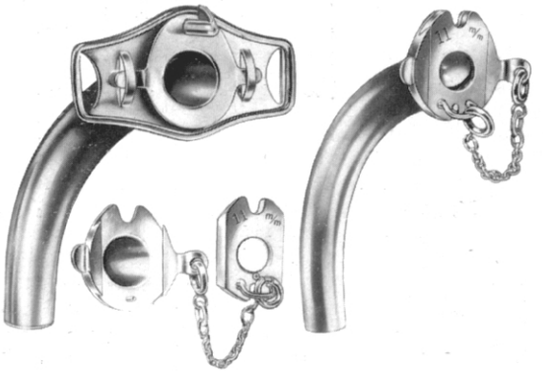
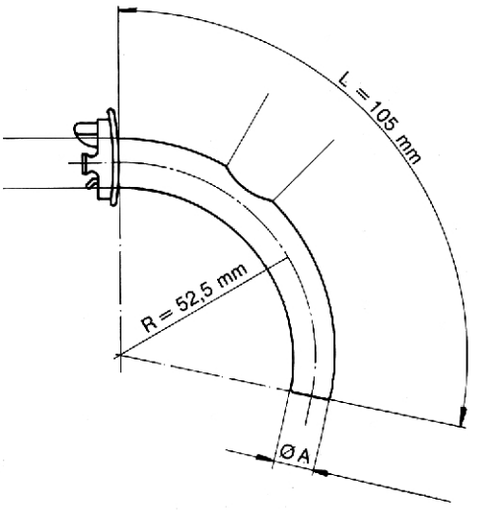


Fig		ØA	L	R
0	SI- 27-7532-08	8	95	50
1	SI- 27-7532-09	9	95	50
2	SI- 27-7532-10	10	95	50
3	SI- 27-7532-11	11	95	50
4	SI- 27-7532-12	12	95	50
5	SI- 27-7532-13	13	95	50



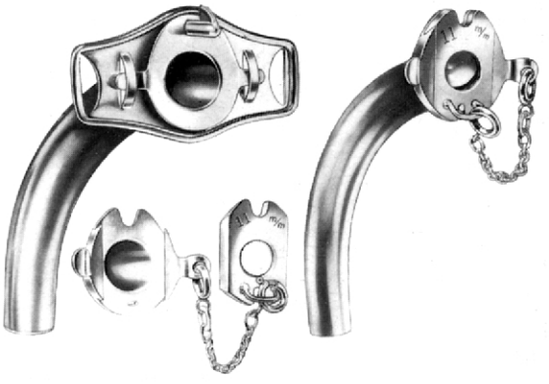
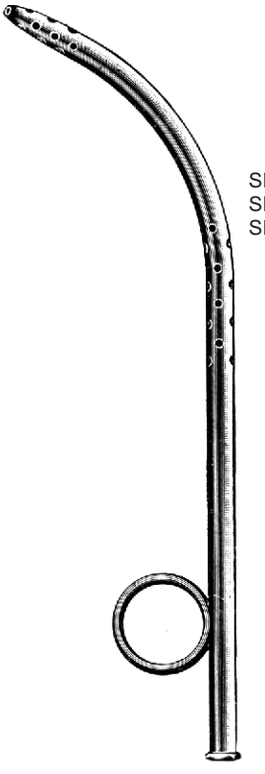


Fig		ØA	L	R
0	SI- 27-7533-08	8	105	52.5
1	SI- 27-7533-09	9	105	52.5
2	SI- 27-7533-10	10	105	52.5
3	SI- 27-7533-11	11	105	52.5
4	SI- 27-7533-12	12	105	52.5
5	SI- 27-7533-13	13	105	52.5

12mm Ø



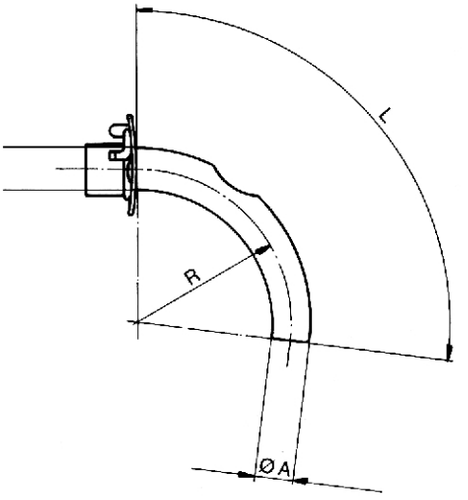
SI- 27-7534-26
26.0cm



WAGENER-MOSHER
20.0cm



SI- 27-7535-05 5mm Ø
SI- 27-7535-07 7mm Ø
SI- 27-7535-09 9mm Ø



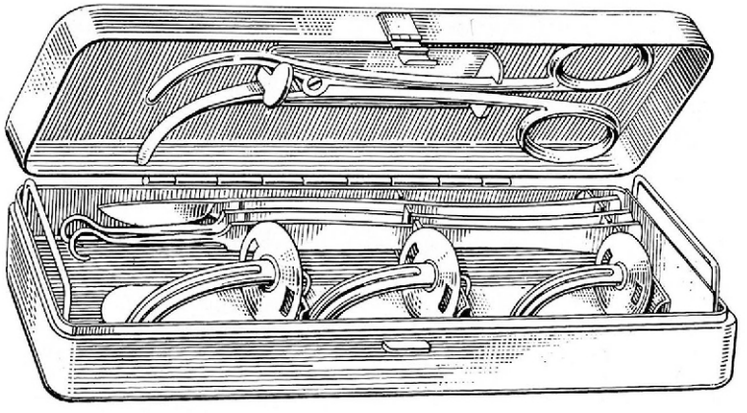




KOENIG

Fig	mmØ	50-80mm
1	5	SI- 27-7536-05
2	6	SI- 27-7536-06
3	7	SI- 27-7536-07
4	8	SI- 27-7536-08
5	9	SI- 27-7536-09
6	10	SI- 27-7536-10
7	11	SI- 27-7536-11

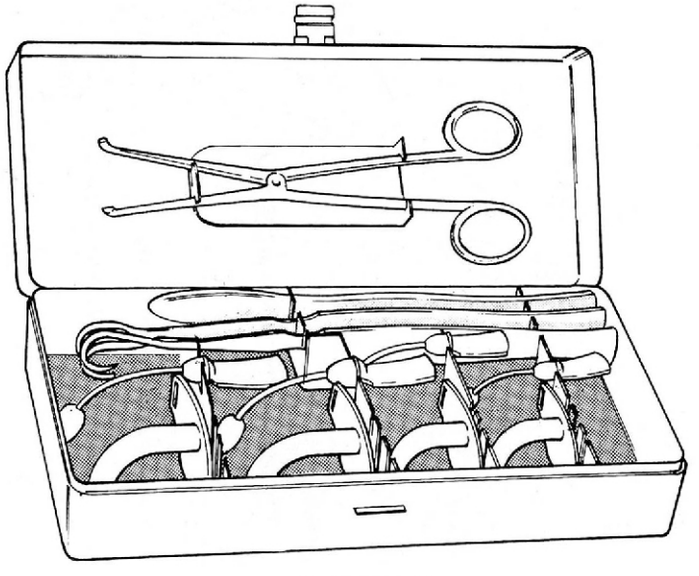
Fig		ØA	L	R
0	SI- 27-7537-08	8	65	36..5
1	SI- 27-7537-09	9	70	39
2	SI- 27-7537-10	10	75	40.5
3	SI- 27-7537-11	11	80	41.5
4	SI- 27-7537-12	12	85	43
5	SI- 27-7537-13	13	90	47.5



SI- 27-7538-00

TRACHEOTOMY SET
SI- 27-7538-00
complete in stainless steel case comprising:

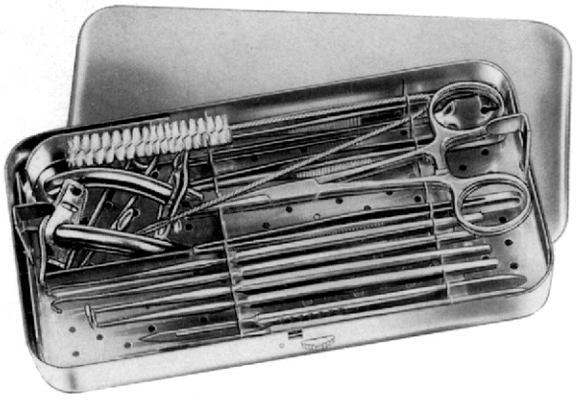
Fuller tracheotomy tube, 18
Fuller tracheotomy tube, 22
Fuller tracheotomy tube, 26
Tracheal hook, sharp
Tracheal hook, blunt
Scalpel, stainless, 3cm
Trausseau, tracheal, dilating forcep



SI- 27-7539-00

TRACHEOTOMY SET
SI- 27-7539-00
complete in stainless steel case comprising:

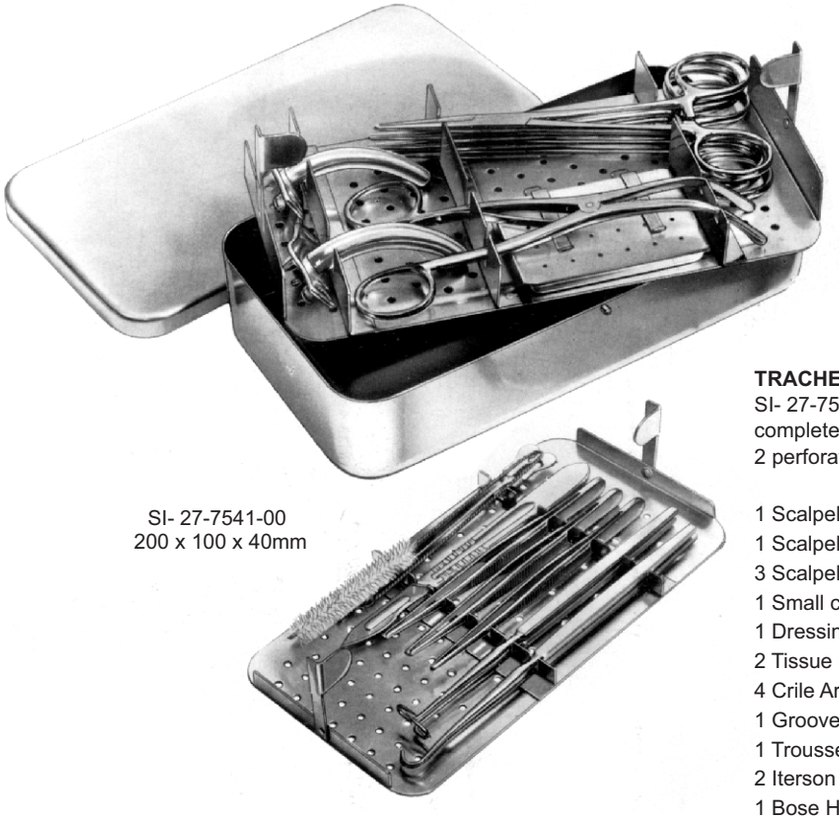
Parker tracheotomy tube,18
Parker tracheotomy tube, 22
Parker tracheotomy tube, 24
Parker tracheotomy tube, 26
Tracheal hook, sharp.
Tracheal hook, double blunt.
Scalpel, stainless, 3cm
Trausseau, tracheal, dilating forcep



SI- 27-7540-00
200 x 105 x 30mm

TRACHEOTOMY SET
SI- 27-7540-00
complete in metal case, consisting of:

1 Handle with 1 blade, Fig. 20
1 Handle with 1 blade, Fig. 23
1 Thumb forceps, 13.0cm
1 Tissue forcep, 13.0cm 1 x 2 teeth
2 Pean Artery Forceps, 13.0cm
1 Grooved Director, 14.0cm
1 Trachea Dilator
2 Iterson Trachea Retractors, blunt
1 Bose Trachea Retrector, sharp left hand side
1 ditto, right hand side
1 Luer Trachea Tube, Standard
1 ditto
1 Cleaning Brush



SI- 27-7541-00
200 x 100 x 40mm

TRACHEOTOMY SET
SI- 27-7541-00
complete in metal case 200 x 100 x 40 mm, with
2 perforated trays of 18/8 s/s containing the following instruments:

1 Scalpel Handle No. 4, with blade No. 20
1 Scalpel Handle No. 4, with blade No. 23
3 Scalpel Blades, assorted, in perforated small case.
1 Small case for above Scalpel Blades
1 Dressing Forceps, serrated,13.0cm
2 Tissue Forceps, 1 x 2 teeth, 13.0cm
4 Crile Artery Forceps, straight, 14.0cm
1 Grooved Director, 14.0cm
1 Trousseau Trachea Dilator, 14.0cm
2 Iterson Trachea Hooks, blunt
1 Bose Hook, sharp, left hand side, 16.0cm
1 ditto, right hand side, 16.0cm
1 Luer Trachea Tube, size 2.6mm diam.
German Silver.
1 ditto, size 4.8mm diam, German Silver.
1 Cleaning Brush, 12mm diam. 26.0cm

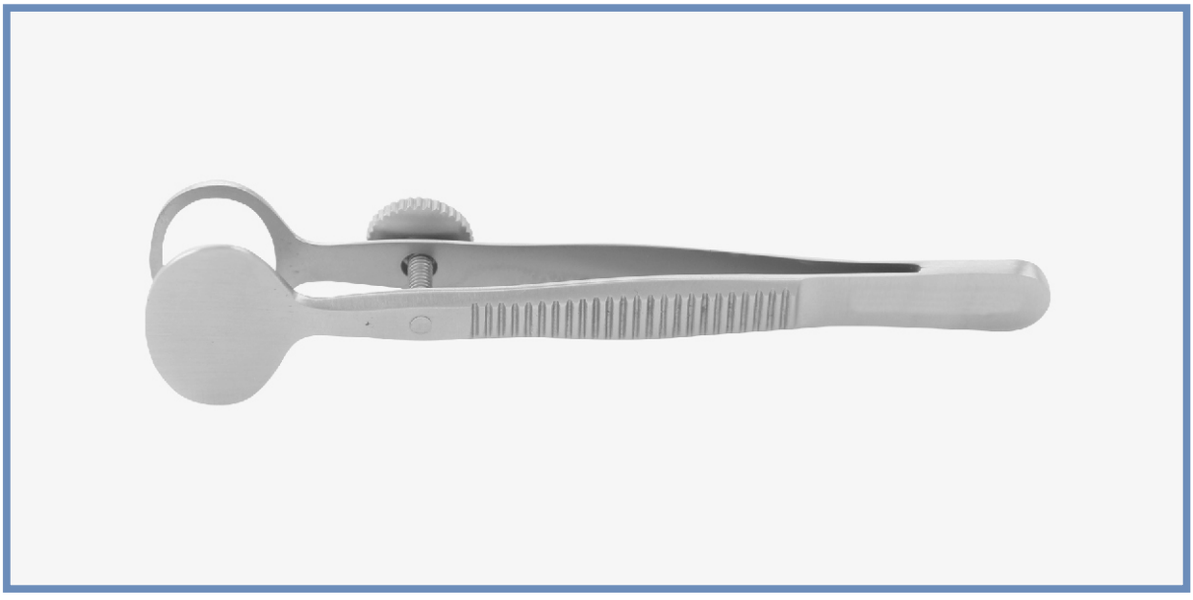
28

EN Ophthalmology

DE Ophthalmologie

ES Oftalmología

Page 651 to 681



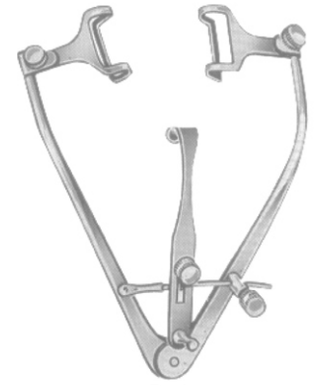
SICEN INSTRUMENTS



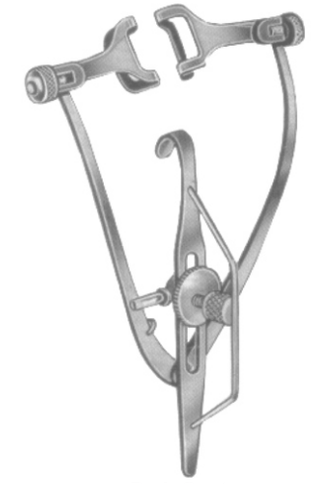
Children **Weiss** Adults
SI- 28-7601-07 SI- 28-7602-09
7 cm/2¾" 9 cm/3½"



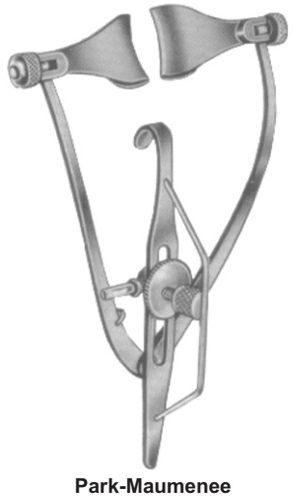
Children **Weiss** Adults
SI- 28-7603-07 SI- 28-7604-09
7 cm/2¾" 9 cm/3½"



Park
SI- 28-7605-08
8 cm/3¼"



Park-Guyton
SI- 28-7606-08
8 cm/3¼"



Park-Maumenee
SI- 28-7607-08
8 cm/3¼"



Barraquer (Colibri)
Children Adults
SI- 28-7608-03 SI- 28-7609-04
3 cm/1¼" 4 cm/1½"



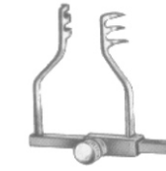
Barraquer
SI- 28-7610-04
4 cm/1½"



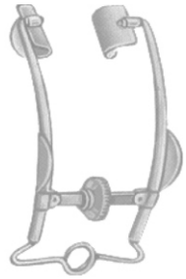
Bowman
SI- 28-7611-07
7 cm/2¾"



Sauer
SI- 28-7612-03
3 cm/1¼"

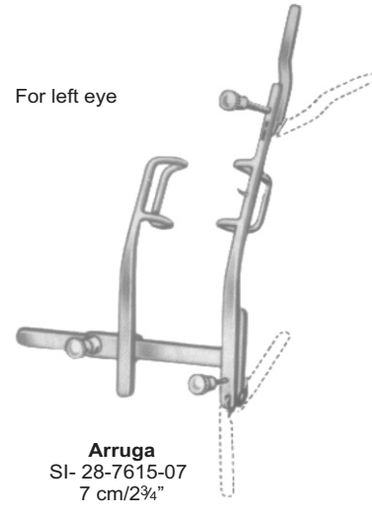


Goldstein
SI- 28-7613-03
3 cm/1¼"



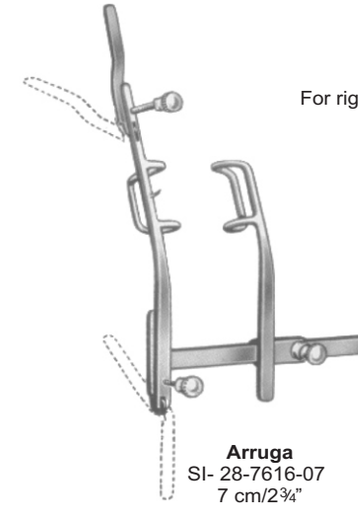
Pley
SI- 28-7614-06
6 cm/2¼"

For left eye

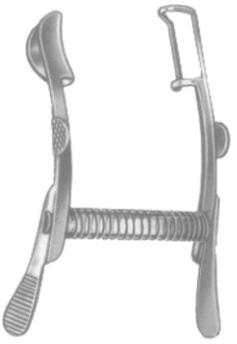


Arruga
SI- 28-7615-07
7 cm/2¾"

For right eye



Arruga
SI- 28-7616-07
7 cm/2¾"



Mellinger-Axenfeld
SI- 28-7617-07
7 cm/2¾"



Mellinger-Axenfeld
SI- 28-7618-07
7 cm/2¾"



Mellinger
Children SI- 28-7619-05 5 cm/2¾"
Adults SI- 28-7620-07 7 cm/2¾"



Mellinger Beard
Children SI- 28-7621-05 5 cm/2"
Adults SI- 28-7622-07 7 cm/2¾"



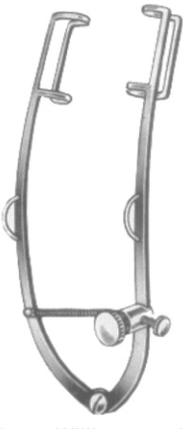
Knapp Clark
SI- 28-7623-08
8 cm/3¼"



Graefe
Children SI- 28-7624-06 6 cm/2½"
Adults SI- 28-7625-09 9 cm/3½"



Lancaster
SI- 28-7626-08
8 cm/3¼"



Williams
Children SI- 28-7627-07 7 cm/2¾"
Adults SI- 28-7628-08 8 cm/3¼"



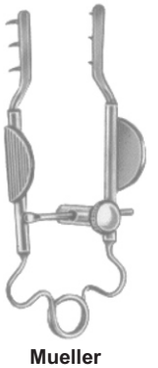
Lister-Burch
SI- 28-7629-08
8 cm/3¼"



Weiss
SI- 28-7630-08
8 cm/3¼"



Murdock
SI- 28-7631-05
5 cm/2"



Mueller
SI- 28-7632-07
7 cm/2¾"



Critchett
SI- 28-7633-06
6 cm/2½"



Castroviejo
SI- 28-7634-08
8 cm/3¼"



Schepens
SI- 28-7635-13
13 cm/5”



Desmarres
SI- 28-7636-13
13 cm/5”



8 mm

Conway
SI- 28-7637-13
13 cm/5”



SI- 28-7638-12
12 mm

SI- 28-7638-14
14 mm

SI- 28-7638-16
16 mm

SI- 28-7638-18
18 mm

Desmarres
13 cm/5”

Lid plate



Jaeger
SI- 28-7639-11
11 cm/4½”




SI- 28-7640-01


SI- 28-7640-02


SI- 28-7640-03


SI- 28-7640-04


SI- 28-7640-05


SI- 28-7640-06


SI- 28-7641-01


SI- 28-7641-02


SI- 28-7641-03


SI- 28-7641-04


SI- 28-7641-05


SI- 28-7641-06




SI- 28-7642-00


SI- 28-7642-01


SI- 28-7642-02


SI- 28-7642-03


SI- 28-7642-04


SI- 28-7642-05

Graefe


SI- 28-7643-01


SI- 28-7643-02


SI- 28-7643-03

Graefe-Arruga


SI- 28-7643-04


SI- 28-7643-13

Deutschmann


SI- 28-7643-12

Wheeler





Jaeger
SI- 28-7644-01



SI- 28-7644-02



SI- 28-7644-03



SI- 28-7644-04



SI- 28-7645-01



SI- 28-7645-02



SI- 28-7645-03



SI- 28-7645-04



SI- 28-7646-01



SI- 28-7646-02



SI- 28-7646-03



SI- 28-7646-04









Jaeger-Grieshaber
SI- 28-7647-01 SI- 28-7647-02 SI- 28-7647-03 SI- 28-7647-04







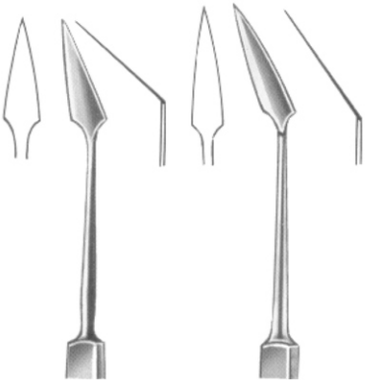


Jaeger-Grieshaber
SI- 28-7648-01 SI- 28-7648-02 SI- 28-7648-03 SI- 28-7648-04

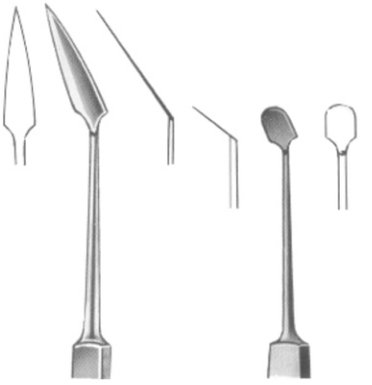


Wessely-Grieshaber

SI- 28-7649-01 4 mm
SI- 28-7649-02 5 mm
SI- 28-7649-03 6 mm
SI- 28-7649-04 7 mm



Wiener
SI- 28-7650-13

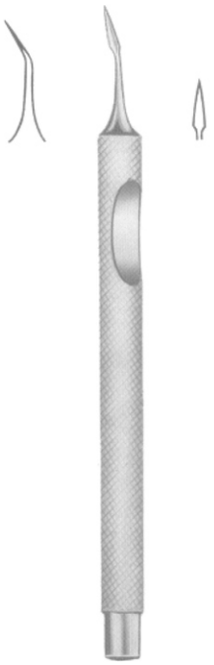


Berens
SI- 28-7651-13

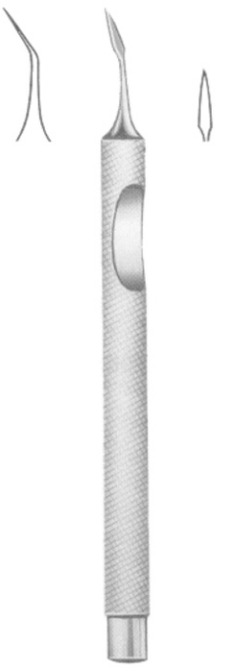
Papst
SI- 28-7652-13



Castroviejo
SI- 28-7653-13



Castroviejo
SI- 28-7654-09
9 cm/3½"



Castroviejo
SI- 28-7655-09
9 cm/3½"



Castroviejo
SI- 28-7656-09
9 cm/3½"



Mod. Hamburg
SI- 28-7657-12



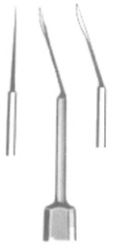
Graefe
SI- 28-7658-13



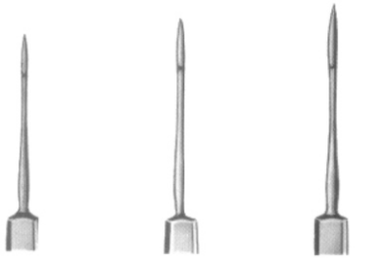
SI- 28-7659-01 **Weber** SI- 28-7659-02 SI- 28-7659-03



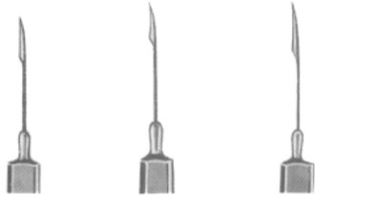
Bowman SI- 28-7660-04 0.4 mm
Bowman SI- 28-7660-05 0.5 mm
Bowman SI- 28-7660-06 0.6 mm
Bowman SI- 28-7660-07 0.7 mm
Bowman SI- 28-7660-08 0.8 mm



Left **Bowman** Right
SI- 28-7661-01 SI- 28-7661-02



SI- 28-7662-01 **Knapp** SI- 28-7662-02 SI- 28-7662-03



Ziegler
SI- 28-7663-05 5 mm SI- 28-7663-06 6 mm SI- 28-7663-07 7 mm



Dean
SI- 28-7664-13



Zlgler
SI- 28-7665-11
3½ mm



Sato
SI- 28-7666-12



Sichel
SI- 28-7667-13



Graefe
SI- 28-7668-13



Graefe
SI- 28-7669-13



Kuhnt
SI- 28-7670-01



Kuhnt
SI- 28-7671-02



Desmarres
SI- 28-7672-03



Desmarres
SI- 28-7673-04



Paton
SI- 28-7674-12



Elsching
SI- 28-7675-13



Took
SI- 28-7676-12



Desmarres
SI- 28-7677-01



Desmarres
SI- 28-7678-02



Desmarres
SI- 28-7679-03



Gill
SI- 28-7680-12





Guthrie
SI- 28-7681-12



Guthrie
SI- 28-7682-13



Berens
SI- 28-7683-12



Knapp
Blunt
SI- 28-7684-13



Rollet
Sharp
SI- 28-7685-12



Rollet
SI- 28-7686-12



Fink
Blunt
SI- 28-7687-12



10.5 cm/4¼"

Right
SI- 28-7688-01

Left
SI- 28-7688-02



Knapp-Rollet
SI- 28-7689-02





Flexible
SI- 28-7689-03SI- 28-7689-04



Sharp
SI- 28-7690-14

Blunt
SI- 28-7691-14

Axenfeld



Sharp
SI- 28-7692-14

Blunt
SI- 28-7693-14

Axenfeld



Paul
SI- 28-7694-12



Sautter
SI- 28-7695-01



Sautter
SI- 28-7696-02



Sautter
SI- 28-7697-03



Arruga
SI- 28-7698-13



Stevens
SI- 28-7699-14



Stevens
SI- 28-7700-12



Graefe
SI- 28-7701-01



Graefe
SI- 28-7702-02



Graefe
SI- 28-7703-03



Wecker
SI- 28-7704-13



Wecker
SI- 28-7705-13



Stock
SI- 28-7706-13



Stock
SI- 28-7707-13



Culler
SI- 28-7708-13



Suker
SI- 28-7709-14



Enucleation Scoops

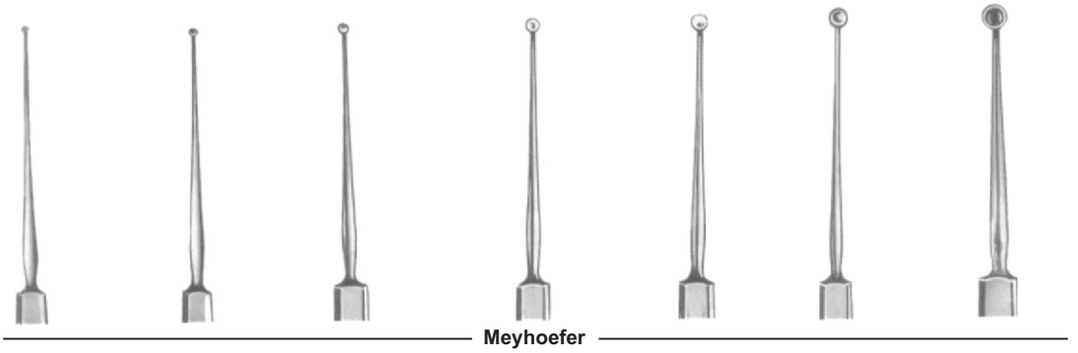
Small
SI- 28-7710-16

Large
SI- 28-7710-20

Wellls

Chalazion Curettes





Meyhoefer

SI- 28-7711-05 0.5 mm Ø
SI- 28-7711-10 1.0 mm Ø
SI- 28-7711-15 1.5 mm Ø
SI- 28-7711-18 1.8 mm Ø
SI- 28-7711-20 2.0 mm Ø
SI- 28-7711-25 2.5 mm Ø
SI- 28-7711-35 3.5 mm Ø



Meyhoefer
SI- 28-7711-40
4.0 mm Ø

Meyhoefer
SI- 28-7711-45
4.5 mm Ø

Hebra

SI- 28-7712-10 1.0 mm Ø
SI- 28-7712-20 2.0 mm Ø
SI- 28-7712-25 2.5 mm Ø
SI- 28-7712-30 3.0 mm Ø
SI- 28-7712-35 3.5 mm Ø

Exenteration Scoops



SI- 28-7713-01



SI- 28-7713-02



Bunge
SI- 28-7713-03



SI- 28-7713-04



SI- 28-7713-05

Chalazion Curette, Double



Axenfeld
SI- 28-7714-13
13 cm/5"

Lachrymal Sac Dissector



Lang
SI- 28-7715-13
13 cm/5"

Irrigating Cannulas

Straight



Binkhorst
SI- 28-7716-01
22 gauge

Right

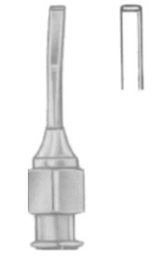


Binkhorst
SI- 28-7717-02
22 gauge

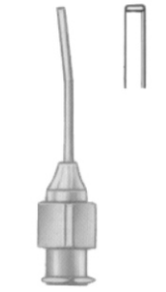
Left



Binkhorst
SI- 28-7718-03
22 gauge



Bonn
SI- 28-7719-04
20 gauge



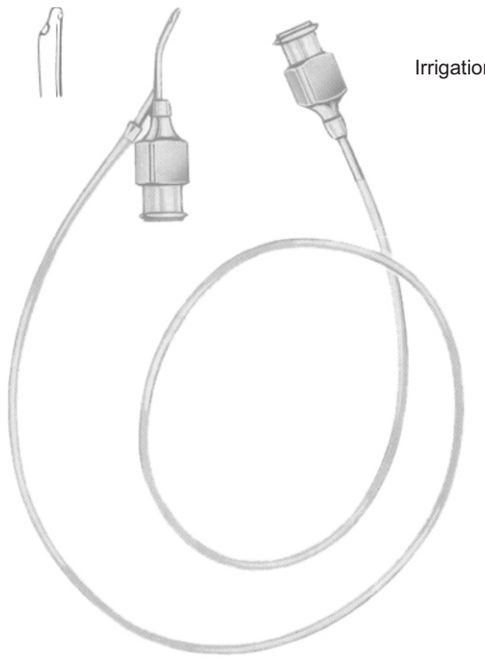
Bonn
SI- 28-7720-05
19 gauge

Probe Point

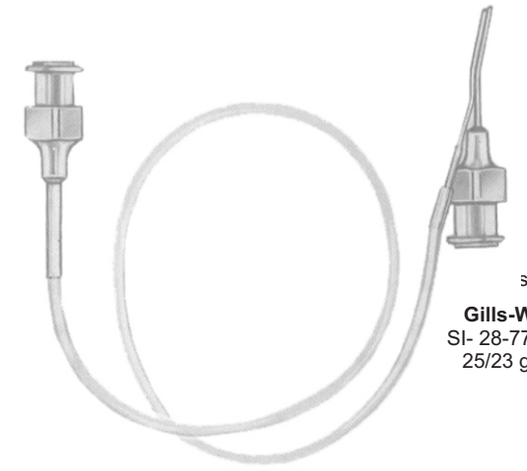


Hamburg
SI- 28-7721-06
23 gauge

Irrigation/Aspiration Cannulas



Simcoe
SI- 28-7722-01
23 gauge



stotome Cannulas

Gills-Welsh
SI- 28-7723-02
25/23 gauge

Lens Mainpulation Cannulas



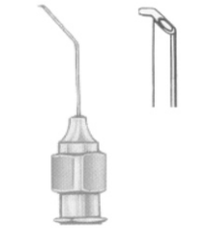
Knolle-Kelmann
SI- 28-7724 -01
22 gauge



Nevyas
SI- 28-7725 -02
22 gauge



Kratz
SI- 28-7726 -03
22 gauge



Freeman
SI- 28-7727 -01
27 gauge



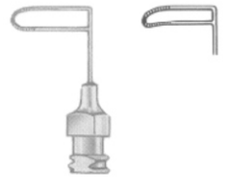
Sheets
SI- 28-7728-01

Irrigating Vectis Cannulas



Knolle Pearce
SI- 28-7729-02

Serrated

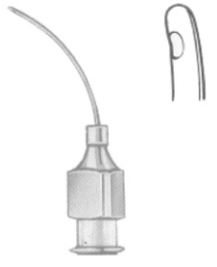


Simcoe
SI- 28-7730-03

Cortex Aspiration Cannulas



Simcoe
SI- 28-7731-01
23 gauge



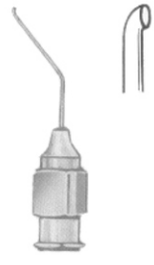
Simcoe
SI- 28-7732-02
23 gauge

Capsule Polishing Cannulas

Posterior



Kratz
SI- 28-7733-01



Simcoe
SI- 28-7734-02



Jensen
SI- 28-7735-03



Castroviejo
SI- 28-7736-15



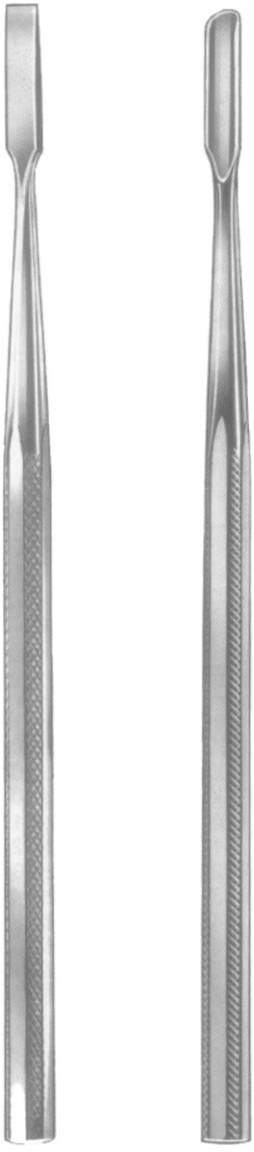
Castroviejo
SI- 28-7737-20
20 mm



Holth
SI- 28-7738-01

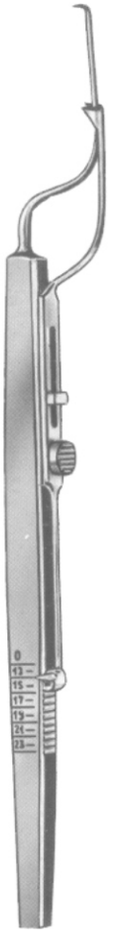


Haitz
SI- 28-7739-02



West
SI- 28-7740-16
16 cm/6 ¼”

West
SI- 28-7741-16
16 cm/6 ¼”



Connin-Amsler
SI- 28-7742-13
13 cm/5"



Wilder
SI- 28-7743-01



Wilder
SI- 28-7744-02



Wilder
SI- 28-7745-03



SI- 28-7746-13 SI- 28-7747-13

Neddle Only
SI- 28-7748-01

Chisel Only
SI- 28-7748-02

Gouge Only
SI- 28-7748-03



SI- 28-7749-13

Instrumentation for D. B. Kirby Operations



SI- 28-7750-10



Teeth
SI- 28-7751-10 1:2 Teeth
SI- 28-7752-10 2:3 Teeth



SI- 28-7753-10
1 : 2



Kirby
SI- 28-7754-10
10 cm/4"



Kirby
SI- 28-7755-10
10 cm/4"



SI- 28-7756-10



SI- 28-7757-10



Tuebingen
SI- 28-7758-10
10 cm/4"



SI- 28-7759-08
8.5 cm/3 ½”



Paufique
SI- 28-7760-10
10 cm/4"



Barraquer
SI- 28-7761-10
10.5 cm/4 ¼”



McPherson
SI- 28-7762-10
10 cm/4"



McPherson
SI- 28-7763-07
7.5 cm/3"



McCullough
SI- 28-7764-09
9.5 cm/3 ¾”



McCullough
SI- 28-7765-09
9.5 cm/3 ¾”



Bonaccoito
SI- 28-7766-10
10 cm/4"



Bonaccoito
SI- 28-7767-10
10 cm/4"



SI- 28-7768-11
11 cm/4 ½”





SI- 28-7769-11
1 : 2



SI- 28-7770-11
2 : 3

11 cm/4 ½”



Nugent
10 cm/4"

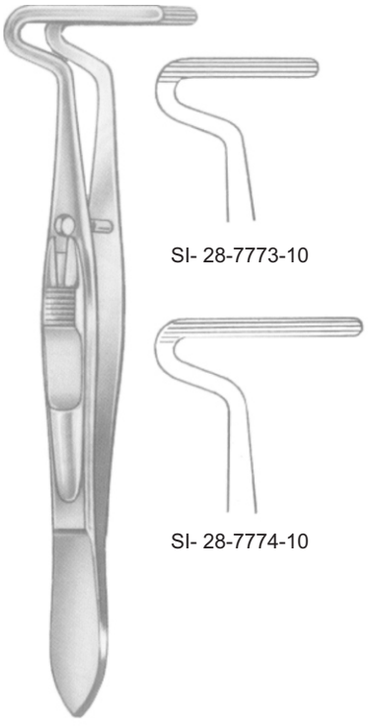


SI- 28-7771-01



SI- 28-7772-02

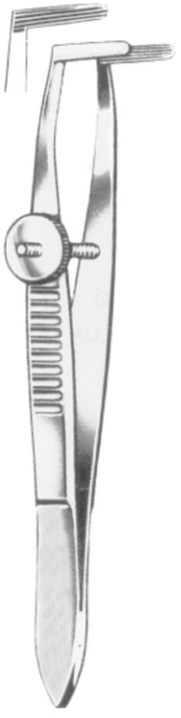




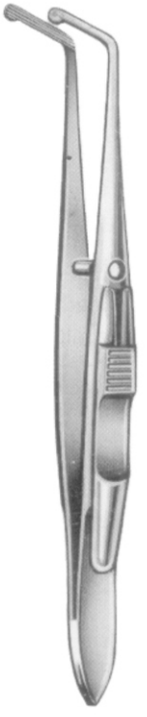
Berke
10 cm/4"



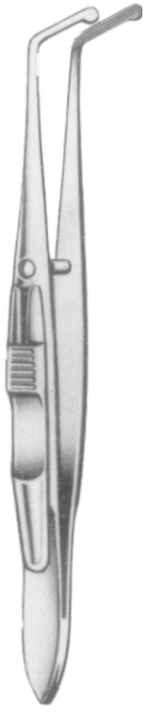
Blascovics
SI- 28-7775-09
9 cm/3 ½"



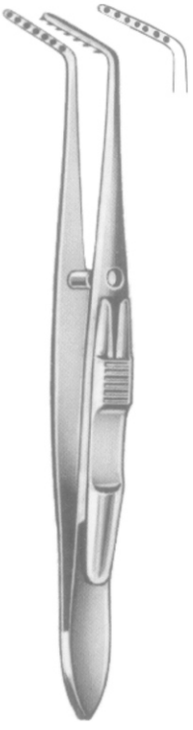
Blascovics
SI- 28-7776-09
9 cm/3 ½"



Worth
SI- 28-7777-10
10 cm/4"



Worth
SI- 28-7778-10
10 cm/4"



Jameson
SI- 28-7779-10
10 cm/4"



Jameson
SI- 28-7780-10
10 cm/4"



Prince
SI- 28-7781-10
10 cm/4"



Prince
SI- 28-7782-10
10 cm/4"



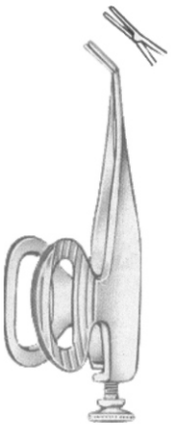
Snellen
SI- 28-7783-10
10 cm/4”



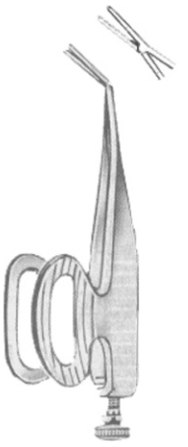
Snellen
SI- 28-7784-10
10 cm/4”



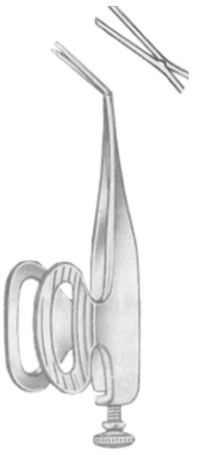
Erhardt
SI- 28-7785-09
9 cm/3 ½”



Barraquer
SI- 28-7786-05
5.5 cm/2 ¼”



Barraquer
SI- 28-7787-05
5.5 cm/2 ¼”



Barraquer
SI- 28-7788-05
5.5 cm/2 ¼”



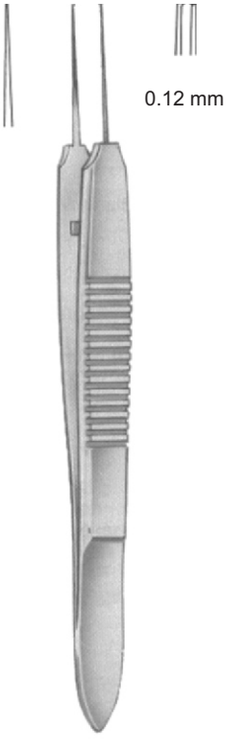
With guide pin

1:2
Bonn
SI- 28-7789-07
7 cm/2 ¾”



Without guide pin

1:2
Bonn
SI- 28-7790-07
7 cm/2 ¾”



Bonn
SI- 28-7791-10
10 cm/4”



Bishop-Harman
SI- 28-7792-08
8.5 cm/3 ½”



Bishop-Harman
SI- 28-7793-08
8.5 cm/3 ½”



fine

Bishop-Harman
SI- 28-7794-08
8.5 cm/3 ½”



1:2
Bishop-Harman
SI- 28-7795-08
8.5 cm/3 ½”



Graefe
10 cm/4”



SI- 28-7796-10



SI- 28-7797-10



SI- 28-7798-10



SI- 28-7799-10



SI- 28-7800-10



SI- 28-7801-10

Conjunctival forceps



Stevens
10.5 cm/4¼”



SI- 28-7802-10



SI- 28-7803-10



SI- 28-7804-10



SI- 28-7805-10



SI- 28-7806-10



SI- 28-7807-10



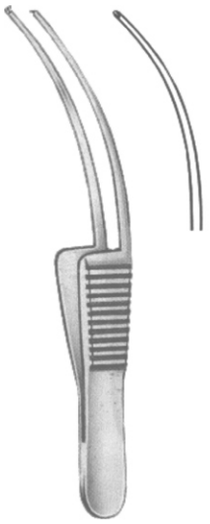
O’Connor
SI- 28-7808-10
10 cm/4”



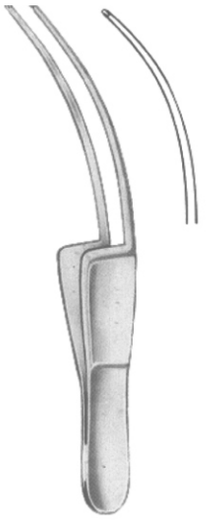
Stevens
SI- 28-7809-11
11 cm/4½”



Stevens
SI- 28-7810-11
11 cm/4½”



Fischer
SI- 28-7811-07
7 cm/2 ¾”



Fischer-Arit
SI- 28-7812-07
7 cm/2 ¾”



Hess
SI- 28-7813-07
7 cm/2 ¾”



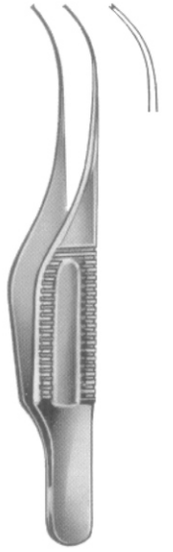
Hess
SI- 28-7814-07
7 cm/2 ¾”



Smooth **Chandler** Serrated
SI- 28-7815-01 7 cm/2 ¾” SI- 28-7816-02



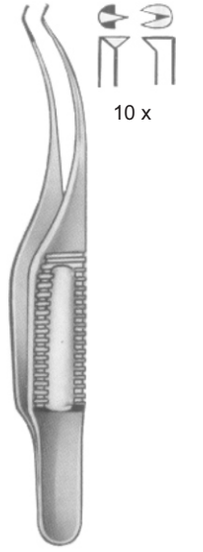
Fuchs
SI- 28-7817-07
7 cm/2 ¾”



Gill-Hess
SI- 28-7818-07
7.5 cm/3”



Gill-Hess Teeth Below
SI- 28-7819-07 SI- 28-7820-07
7.5 cm/3”
Teeth on side



10 x

Barraquer-Katzin
(Colibri)
SI- 28-7821-07
7 cm/2 ¾”



Fuchs
SI- 28-7822-07
7 cm/2 ¾”



Kalt
SI- 28-7823-10
10 cm/4”



Terson
SI- 28-7824-09
9.5 cm/3 ¾”



Arruga-Nizetic
SI- 28-7825-10
10 cm/4”



Castroviejo
SI- 28-7826-10
10 cm/4”



Castroviejo
SI- 28-7827-10
10 cm/4”



Elschnig
SI- 28-7828-10
10 cm/4”

For Len Implantation



Binkhorst
SI- 28-7829-07
7 cm/2 ¾”



Arruga
SI- 28-7830-09
9.5 cm/3 ¾”



Arruga
SI- 28-7831-09
9.5 cm/3 ¾”





Knapp
SI- 28-7832-11
11 cm/4¼”



Ayer
SI- 28-7833-09
9 cm/3½”



Ayer
SI- 28-7834-09
9 cm/3½”



Lambert
SI- 28-7835-09
9 cm/3½”



Desmarres
9 cm/3½”



SI- 28-7836-01



SI- 28-7837-02



SI- 28-7838-03



Fig. 1



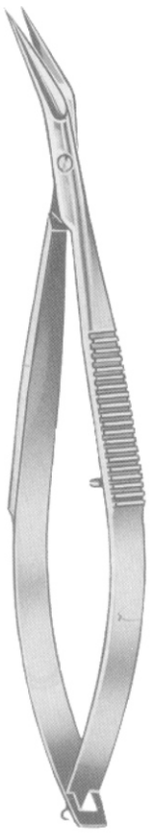
Fig. 2



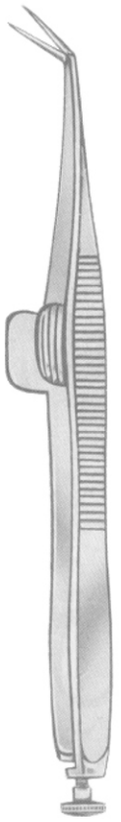
Fig. 3



Noyes
Fig.1 SI- 28-7839-01
Fig.2 SI- 28-7839-02
Fig.3 SI- 28-7839-03
12 cm/4 ¾”



Noyes
SI- 28-7840-12
12 cm/4 ¾”



Wecker
11.5 cm/4½”



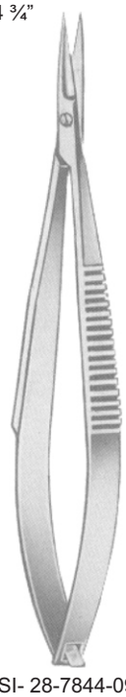
SI- 28-7841-01



SI- 28-7842-02



Barraquer
SI- 28-7843-05
5.5 cm/2 ¼”



SI- 28-7844-09
9 cm/3 ½”



SI- 28-7845-09



SI- 28-7846-09



SI- 28-7847-09

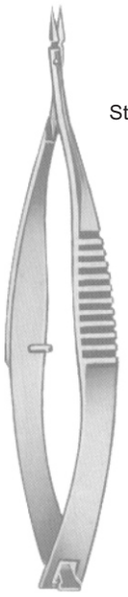


SI- 28-7848-09



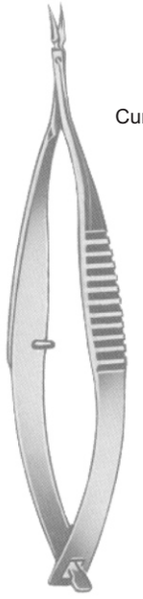
SI- 28-7849-09

Straight



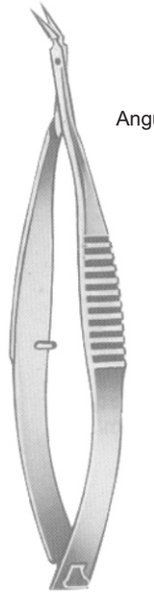
Vannas
SI- 28-7850-08
8 cm/3 ¼”

Curved

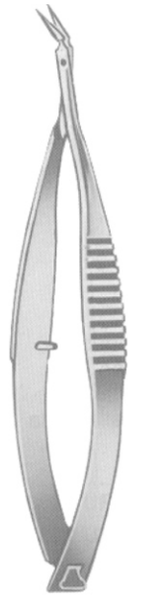


Vannas
SI- 28-7851-08
8 cm/3 ¼”

Angular

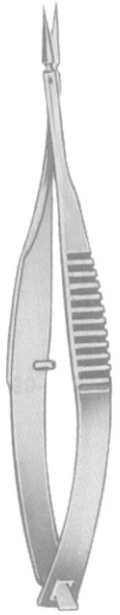


Vannas
SI- 28-7852-08
8 cm/3 ¼”



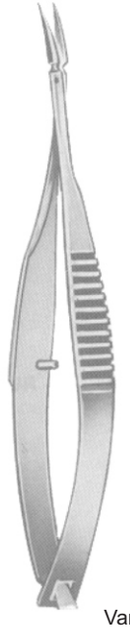
Vannas
SI- 28-7853-08
8 cm/3 ¼”

Straight



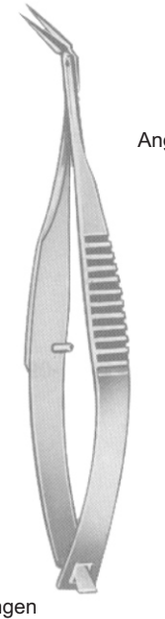
SI- 28-7854-08
8.5 cm/3 ¼”

Curved



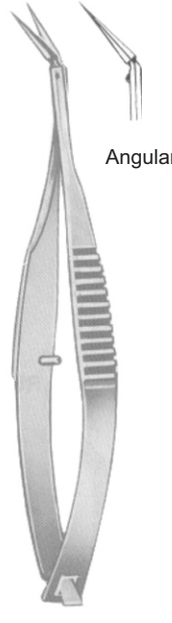
SI- 28-7855-08
8.5 cm/3 ¼”

Angular



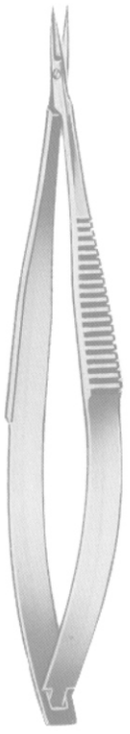
SI- 28-7856-08
8.5 cm/3 ¼”

Angular

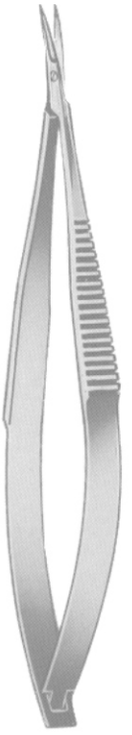


SI- 28-7857-08
8.5 cm/3 ¼”

Vannas Mod,Tubingen



SI- 28-7858-10
10 cm/4”



SI- 28-7859-10
10 cm/4”



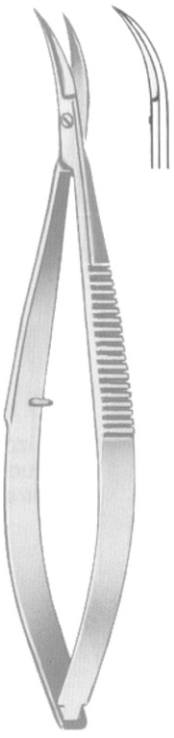
Castroviejo
SI- 28-7860-10
10 cm/4”



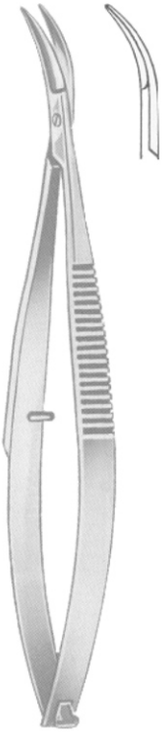
Castroviejo
SI- 28-7861-10
10 cm/4”



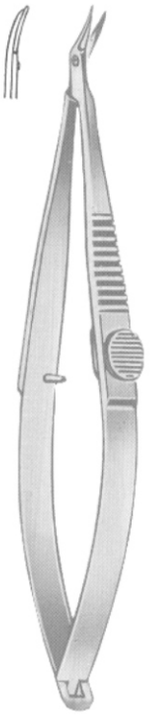
Aebli
SI- 28-7862-10
10 cm/4”



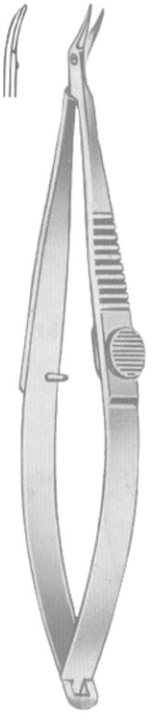
Castroviejo
SI- 28-7863-10
10 cm/4”



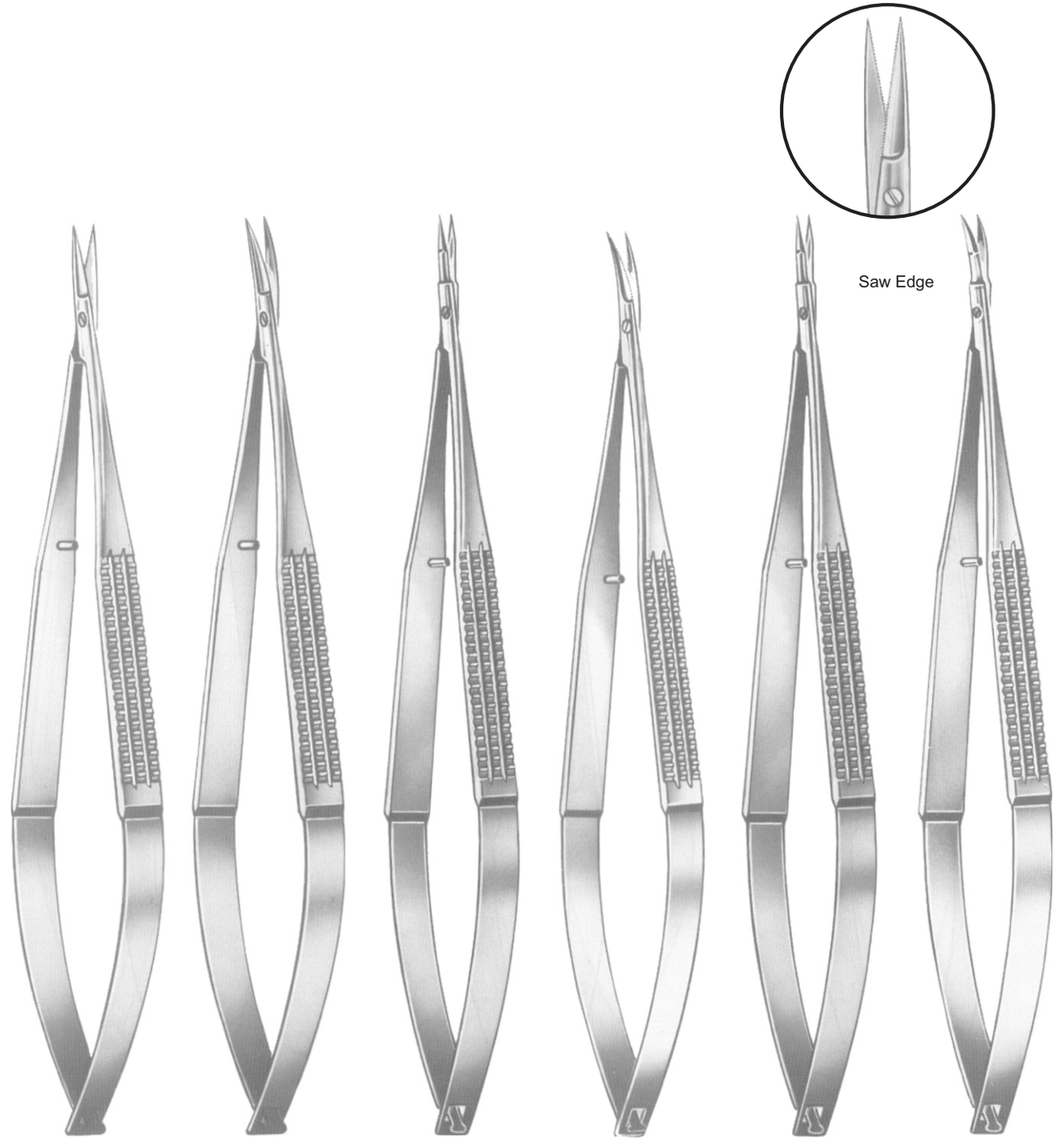
Castroviejo
SI- 28-7864-10
10 cm/4”



Troutman-Barraquer
SI- 28-7865-10
10 cm/4”



Troutman-Barraquer
SI- 28-7866-10
10 cm/4”



Straight
SI- 28-7867-16
16cm/6 ¼”

Curved
SI- 28-7868-16
16cm/6 ¼”

Straight
SI- 28-7869-16
16cm/6 ¼”

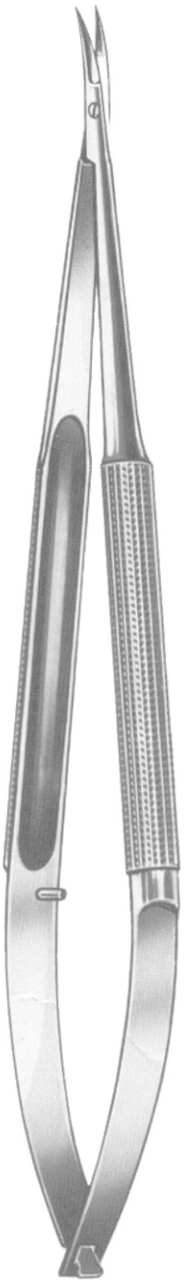
Curved
SI- 28-7870-16
16cm/6 ¼”

Millesi
Straight
SI- 28-7871-16
16cm/6 ¼”

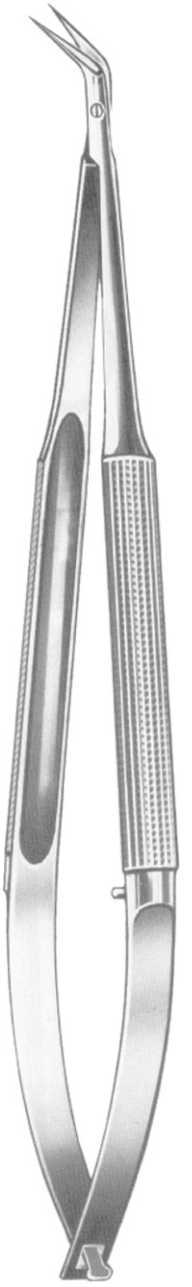
Millesi
Curved
SI- 28-7872-16
16cm/6 ¼”



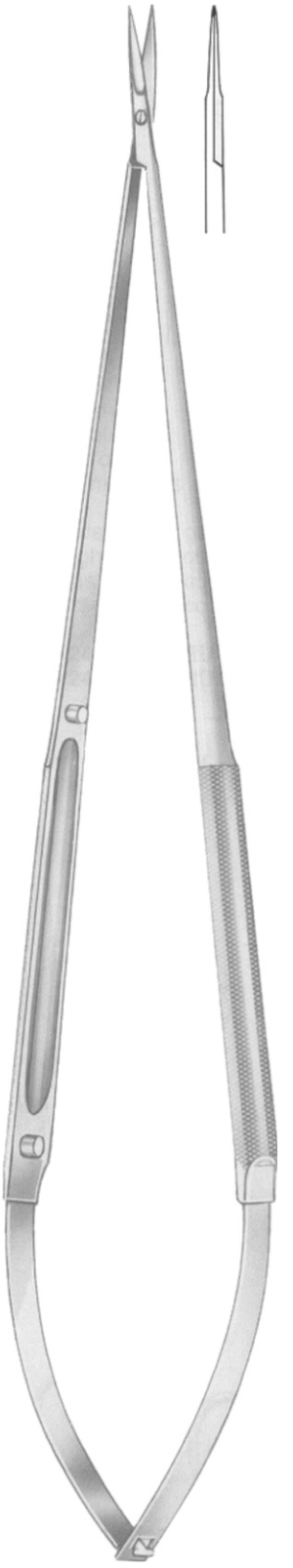
Straight
SI- 28-7873-18
18.5cm/7 ¼”



Curved
SI- 28-7874-18
18.5cm/7 ¼”



Angular
SI- 28-7875-18
18.5cm/7 ¼”

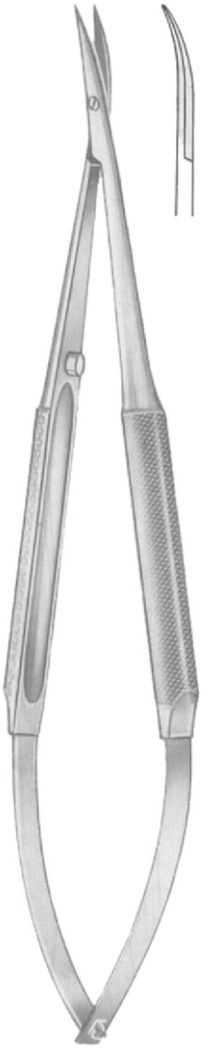


Straight
SI- 28-7876-23
23cm/9"

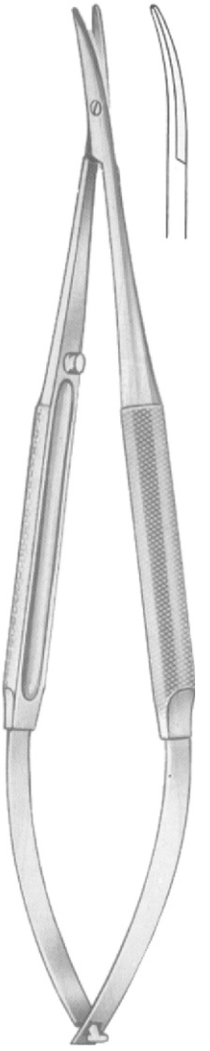
Dissecting Scissors



Straight
SI- 28-7877-14
14.5cm/5 ¾”



Curved
SI- 28-7878-14
14.5cm/5 ¾”



Curved
SI- 28-7879-14
14.5cm/5 ¾”

29

EN Gynecology

DE Gynäkologie

ES Ginecología

Page 682 to 722

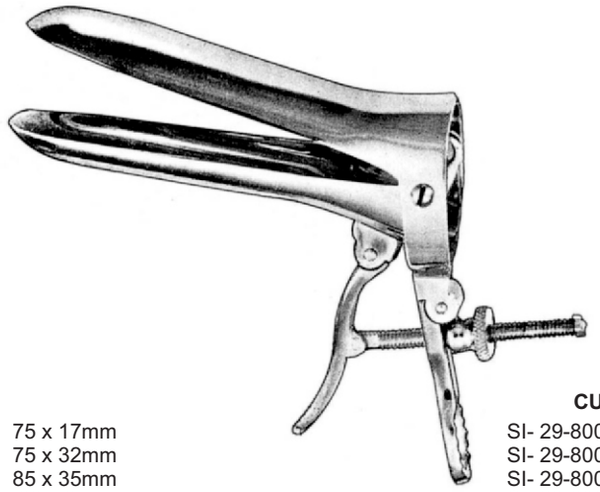


SICEN INSTRUMENTS



CUSCO

SI- 29-8001-01 75 x 17mm
SI- 29-8001-02 75 x 32mm
SI- 29-8001-03 85 x 35mm
SI- 29-8001-04 100 x 37mm



CUSCO

SI- 29-8002-01 75 x 17mm
SI- 29-8002-02 75 x 32mm
SI- 29-8002-03 80 x 32mm
SI- 29-8002-04 85 x 35mm
SI- 29-8002-05 110 x 35mm
SI- 29-8002-06 115 x 37mm



CUSCO

SI- 29-8003-01 75 x 32mm
SI- 29-8003-02 85 x 35mm
SI- 29-8003-03 100 x 35mm
SI- 29-8003-04 85 x 35mm (with cold light carrier)
SI- 29-8003-05 (cold light carrier only)



CUSCO

SI- 29-8004-01 75 x 17mm
SI- 29-8004-02 85 x 17mm
SI- 29-8004-03 100 x17mm



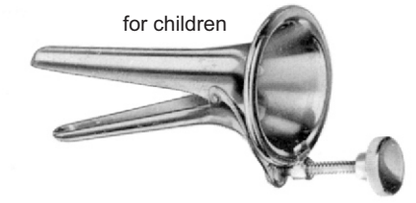
CUSCO (Swiss pattern)

SI- 29-8005-01 80 x 22mm
SI- 29-8005-02 100 x 25mm
SI- 29-8005-03 105 x 27mm
SI- 29-8005-04 115 x 27mm



CUSCO'S

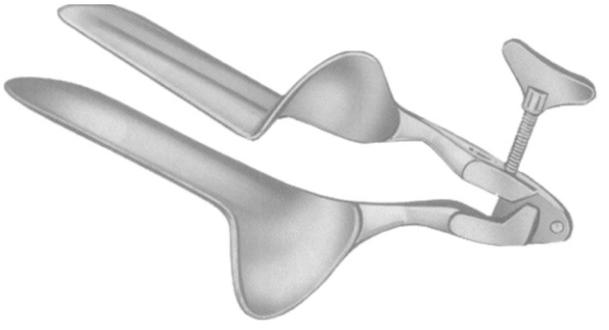
SI- 29-8006-01 (LL)
SI- 29-8006-02 (L)
SI- 29-8006-03 (M)
SI- 29-8006-04 (S)
SI- 29-8006-05 (SS)
SI- 29-8006-06 (SSS)



COLLIN
SI- 29-8007-01 55 x 10mm



COLLIN
SI- 29-8007-02 65 x 20mm



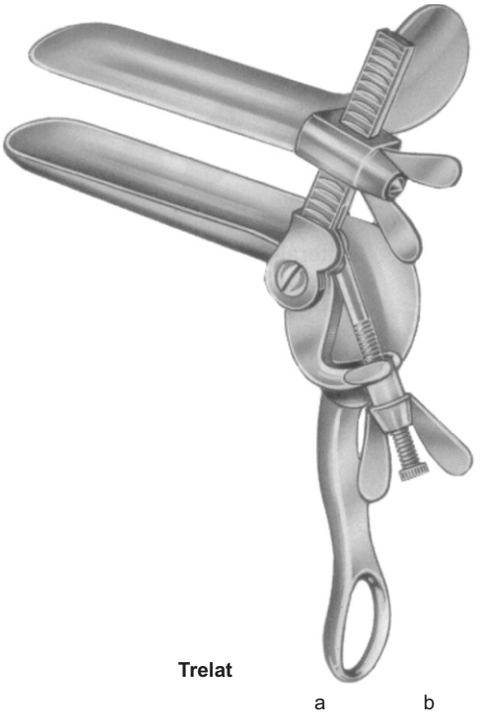
Collin-Landau

Medium SI- 29-8007-03 35 x 100 mm



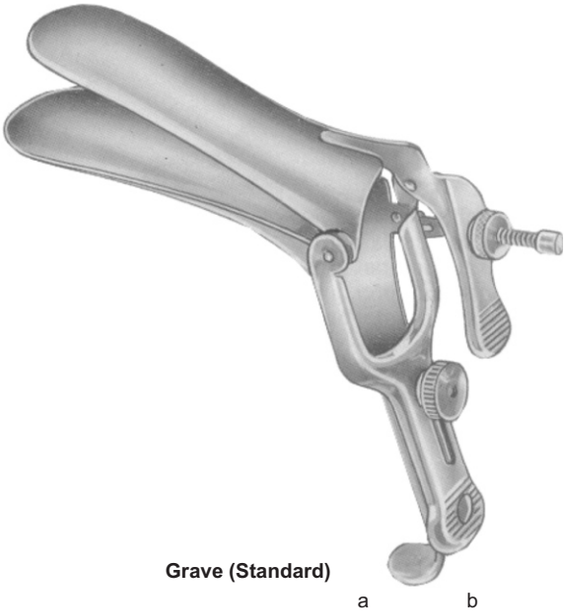
Collin

Small	SI- 29-8007-12	30 x 85 mm
Medium	SI- 29-8007-13	35 x 100 mm
Large	SI- 29-8007-14	40 x 110 mm



Trelat

	a mm	b mm
SI- 29-8008-01	85	33
SI- 29-8008-02	95	35
SI- 29-8008-03	115	43



Grave (Standard)

	a mm	b mm
SI- 29-8009-01	75	20
SI- 29-8009-02	95	35
SI- 29-8009-03	115	35
SI- 29-8009-04	125	35

Black



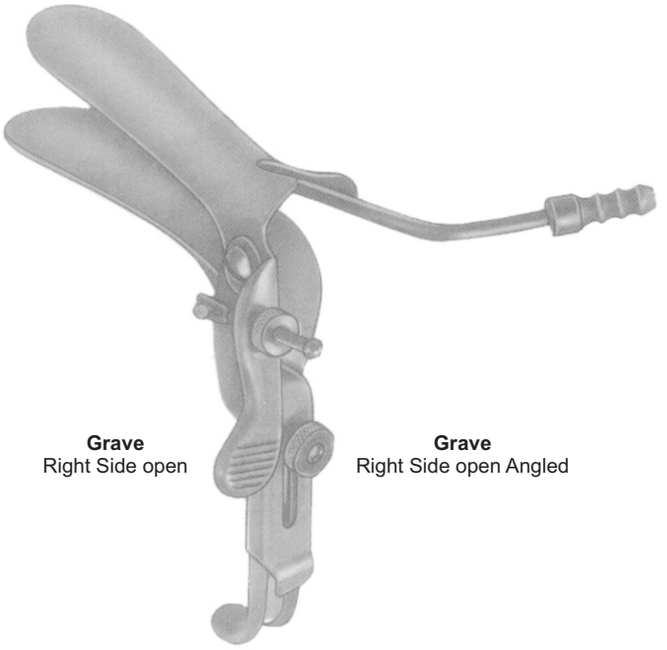
Grave	a mm	b mm
SI- 29-8010-01	75	20
SI- 29-8010-02	95	35
SI- 29-8010-03	115	35
SI- 29-8010-04	130	25



Grave	a	b
Angled 135º	mm	mm
SI- 29-8011-00	101	35



Fergusson	
SI- 29-8011-01	25mm Ø
SI- 29-8011-02	30mm Ø
SI- 29-8011-03	35mm Ø
SI- 29-8011-04	40mm Ø

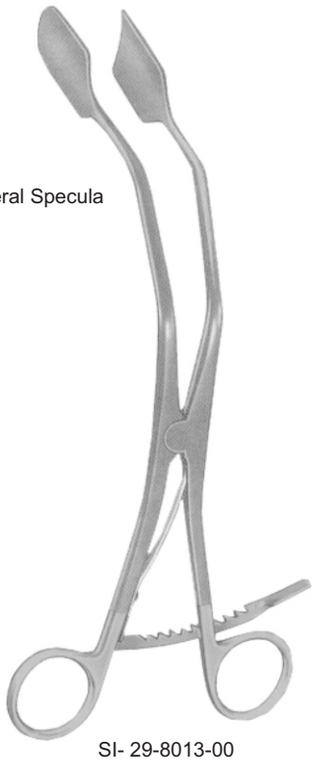


Grave
Right Side open

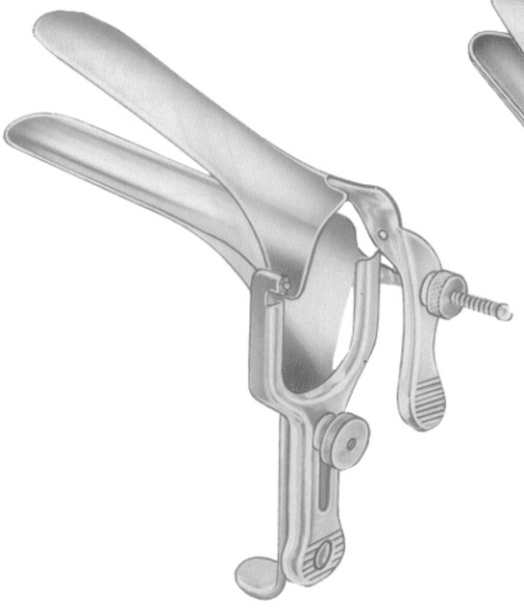
Grave
Right Side open Angled

		a mm	b mm
SI- 29-8012-01	SI- 29-8012-02	101	35

Lateral Specula

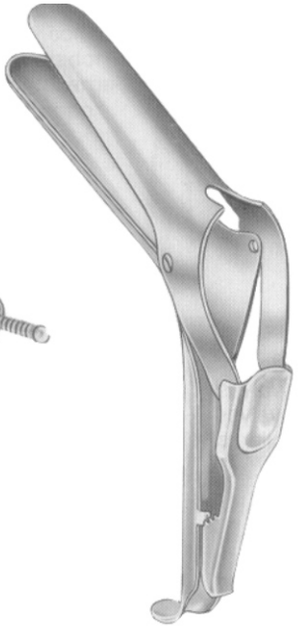


SI- 29-8013-00



Pederson

	a mm	b mm
SI- 29-8014-01	75	13
SI- 29-8014-02	100	22
SI- 29-8014-03	120	25
SI- 29-8014-04	130	25



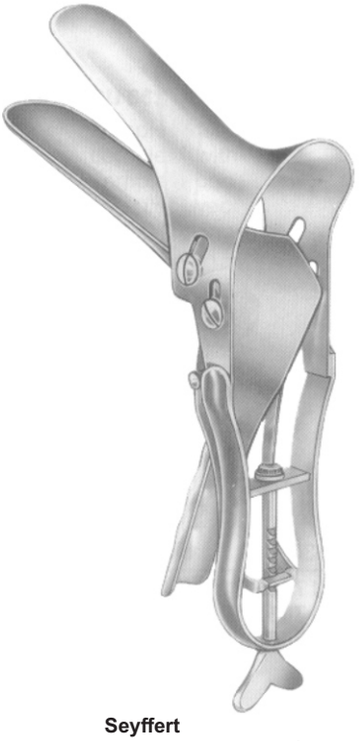
Semm

	a mm	b mm
SI- 29-8015-01	90	14/18
SI- 29-8015-02	100	17/20
SI- 29-8015-03	100	25/30



Nott

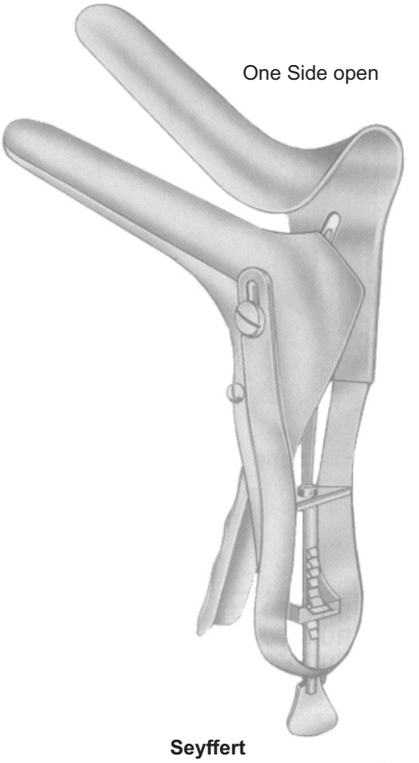
	a mm	b mm
SI- 29-8016-01	90	30
SI- 29-8016-02	110	30



Seyffert

	a mm	b mm
SI- 29-8017-01	100	17
SI- 29-8017-02	110	33

One Side open



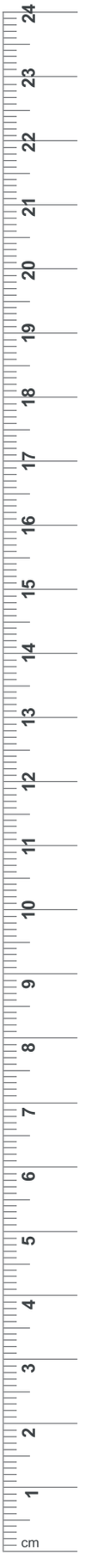
Seyffert

	a mm	b mm
SI- 29-8018-00	110	33



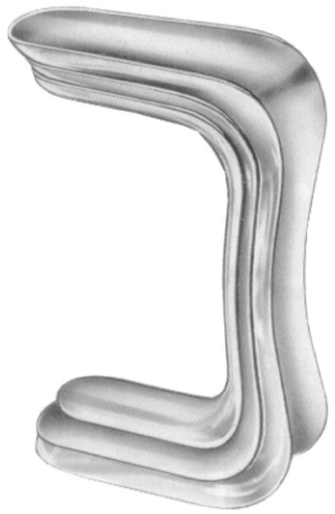
SAKURAI'S

SI- 29-8018-01 (LL)
SI- 29-8018-02 (L)
SI- 29-8018-03 (M)
SI- 29-8018-04 (S)





Sims (single ended)
SI- 29-8019-01 63 x 32 mm
SI- 29-8019-02 76 x 32 mm
SI- 29-8019-03 89 x 38 mm



Sims (double ended)
SI- 29-8020-01 65 x 25 mm (70 x 30 mm)
SI- 29-8020-02 70 x 35 mm (70 x 35 mm)
SI- 29-8020-03 85 x 35 mm (90 x 40 mm)
SI- 29-8020-04 100 x 35 mm x 40 mm
SI- 29-8020-05 120 x 35 mm x 40 mm



SIMS
SI- 29-8020-11 60 x 25mm
SI- 29-8020-12 70 x 30mm
SI- 29-8020-13 80 x 35mm



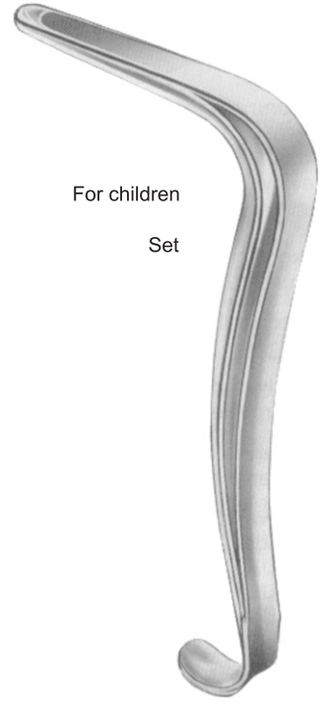
Jackson

	Fig.	a mm	b mm
SI- 29-8021-01	1	75 X 35	
SI- 29-8021-02	2	90 X 35	
SI- 29-8021-03	3	100 X 35	
SI- 29-8021-04	4	75 X 40	
SI- 29-8021-05	5	90 x 40	
SI- 29-8021-06	6	100 x 40	



Eastman

	Fig.	a mm	b mm
SI- 29-8022-01	1	75 X 35	
SI- 29-8022-02	2	90 X 35	
SI- 29-8022-03	3	100 X 35	
SI- 29-8022-04	4	75 X 40	
SI- 29-8022-05	5	90 x 40	
SI- 29-8022-06	6	100 x 40	

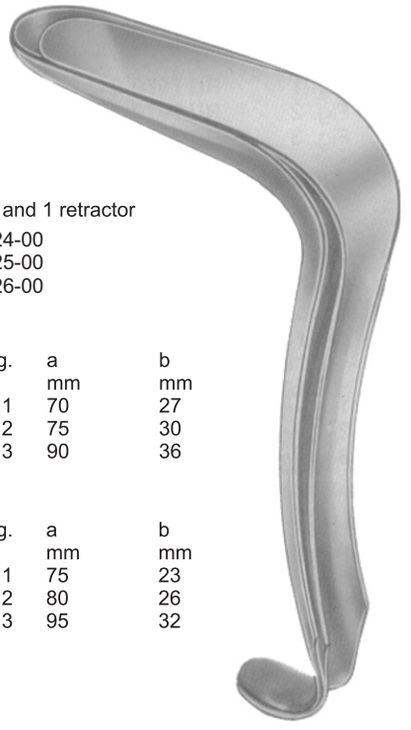


For children

Set

Kristeller
SI- 29-8023-00
70x15 mm

Specula



Set of 1 specula and 1 retractor

Fig. 1 SI- 29-8024-00
Fig. 2 SI- 29-8025-00
Fig. 3 SI- 29-8026-00

Specula

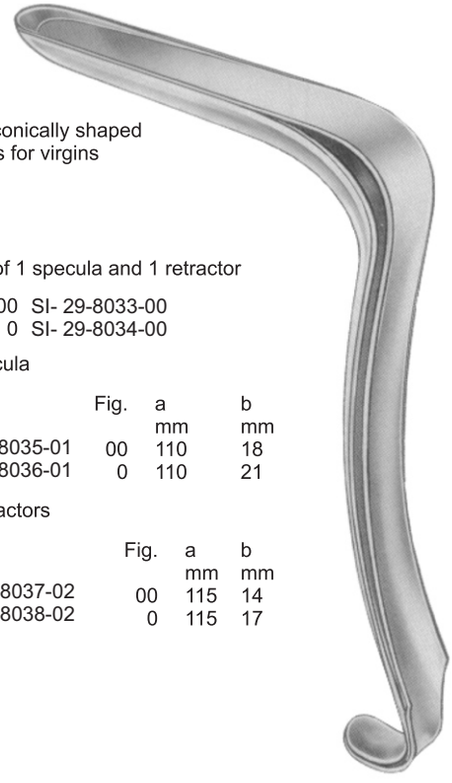
	Fig.	a mm	b mm
SI- 29-8027-01	1	70	27
SI- 29-8028-01	2	75	30
SI- 29-8029-01	3	90	36

Retractors

	Fig.	a mm	b mm
SI- 29-8030-02	1	75	23
SI- 29-8031-02	2	80	26
SI- 29-8032-02	3	95	32

Kristeller
(Standard)

With conically shaped blades for virgins



Set of 1 specula and 1 retractor

Fig. 00 SI- 29-8033-00
Fig. 0 SI- 29-8034-00

Specula

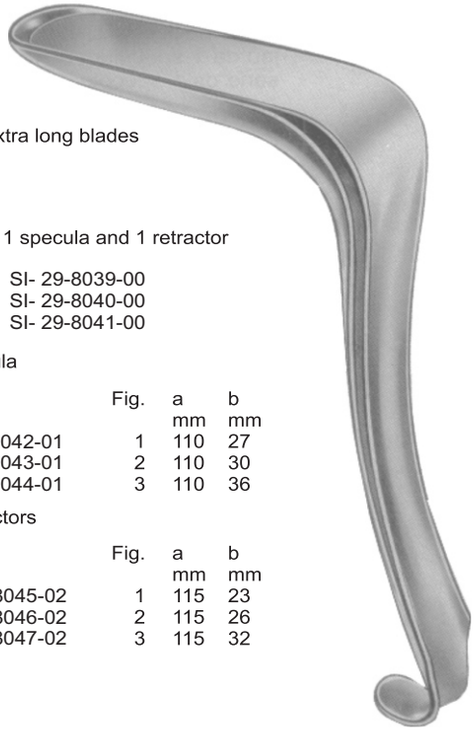
	Fig.	a mm	b mm
SI- 29-8035-01	00	110	18
SI- 29-8036-01	0	110	21

Retractors

	Fig.	a mm	b mm
SI- 29-8037-02	00	115	14
SI- 29-8038-02	0	115	17

Kristeller

With extra long blades



Set of 1 specula and 1 retractor

Fig. 1 SI- 29-8039-00
Fig. 2 SI- 29-8040-00
Fig. 3 SI- 29-8041-00

Specula

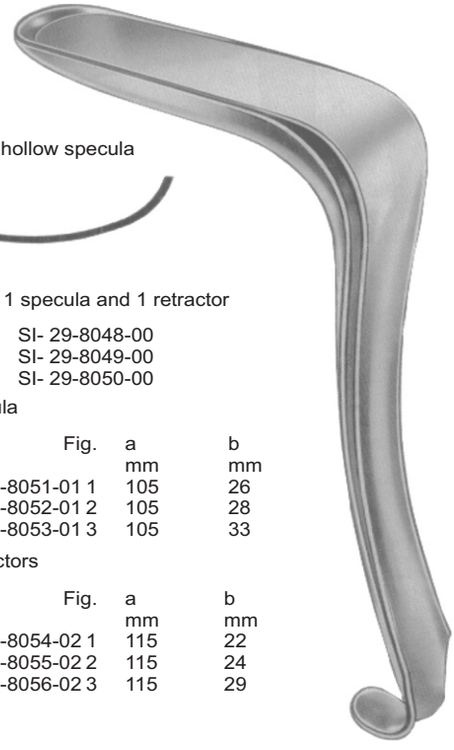
	Fig.	a mm	b mm
SI- 29-8042-01	1	110	27
SI- 29-8043-01	2	110	30
SI- 29-8044-01	3	110	36

Retractors

	Fig.	a mm	b mm
SI- 29-8045-02	1	115	23
SI- 29-8046-02	2	115	26
SI- 29-8047-02	3	115	32

Kristeller
(Standard)

With flat hollow specula



Set of 1 specula and 1 retractor

Fig. 1 SI- 29-8048-00
Fig. 2 SI- 29-8049-00
Fig. 3 SI- 29-8050-00

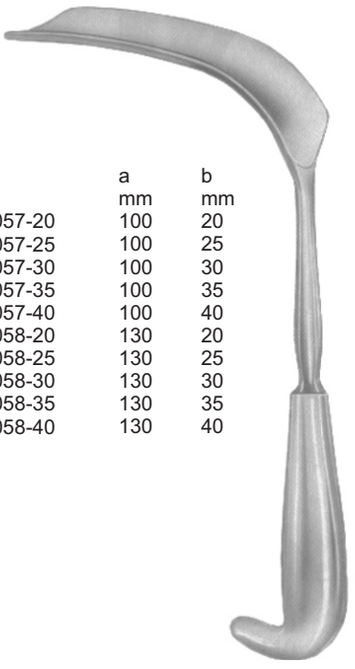
Specula

	Fig.	a mm	b mm
SI- 29-8051-01	1	105	26
SI- 29-8052-01	2	105	28
SI- 29-8053-01	3	105	33

Retractors

	Fig.	a mm	b mm
SI- 29-8054-02	1	115	22
SI- 29-8055-02	2	115	24
SI- 29-8056-02	3	115	29

Kristeller



	a mm	b mm
SI- 29-8057-20	100	20
SI- 29-8057-25	100	25
SI- 29-8057-30	100	30
SI- 29-8057-35	100	35
SI- 29-8057-40	100	40
SI- 29-8058-20	130	20
SI- 29-8058-25	130	25
SI- 29-8058-30	130	30
SI- 29-8058-35	130	35
SI- 29-8058-40	130	40

Matzenauer



Braun
SI- 29-8059-18
18 cm/7”
56x13 mm



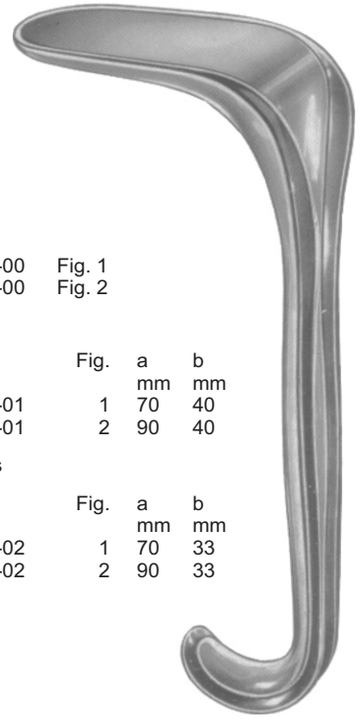
Braun
SI- 29-8060-18
18 cm/7”
60x10 mm



Ulrich
SI- 29-8061-19
19.5 cm/7½”
80x20 mm



SI- 29-8062-19
19 cm/7½”
85x17 mm



Kallmorgen

Set

SI- 29-8063-00	Fig. 1
SI- 29-8064-00	Fig. 2

Specula

	Fig.	a mm	b mm
SI- 29-8065-01	1	70	40
SI- 29-8066-01	2	90	40

Retractors

	Fig.	a mm	b mm
SI- 29-8067-02	1	70	33
SI- 29-8068-02	2	90	33



Specula

	Fig.	a	b
SI- 29-8069-00	Set	mm	mm
SI- 29-8069-01	1	100	13/23
SI- 29-8069-02	2	100	16/30



Retractors

	Fig.	a	b
SI- 29-8070-00	Set	mm	mm
SI- 29-8070-01	1	100	11/21
SI- 29-8070-02	2	100	14/27

Mathieu



	Fig.	a	b
		mm	mm
SI- 29-8071-01	1	75	45
SI- 29-8071-02	2	90	45
SI- 29-8071-03	3	110	45

Doyen

Mathieu



SI- 29-8072-01	75 x 280mm
SI- 29-8072-02	90 x 280mm
SI- 29-8072-03	100 x 280mm
SI- 29-8072-04	115 x 280mm

Doyen
Hollow handle 28cm/11”

extra large pattern



SI- 29-8073-14
140 x 30mm



SI- 29-8074-13
135 x 36mm



SI- 29-8074-14
140 x 36mm

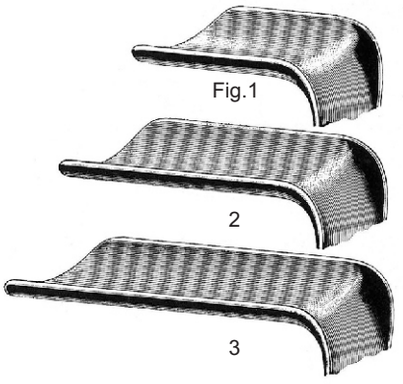



Fig.1


Fig.2

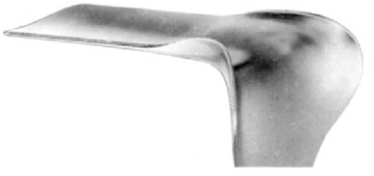
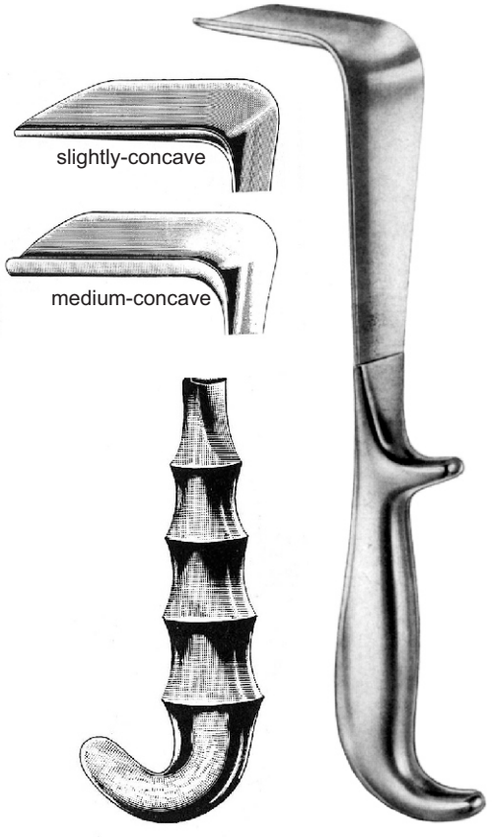


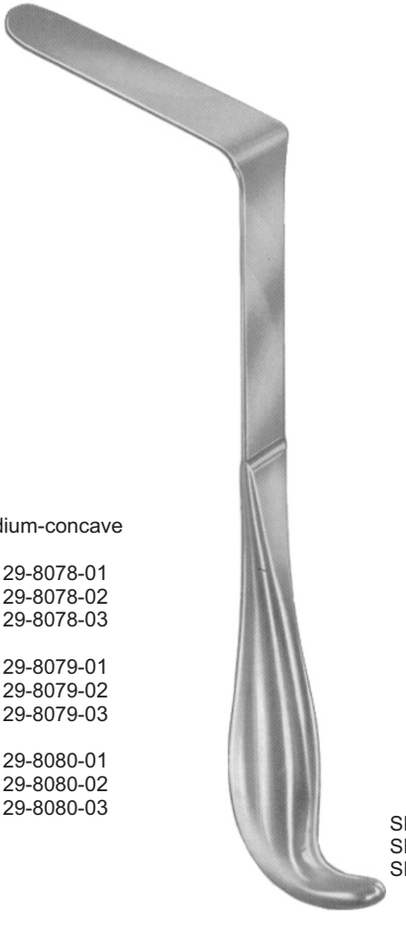
Fig.3





DOYEN FG **DOYEN**

Fig	mm	mm	slightly-concave	slightly-concave	medium-concave
1	55	35	SI- 29-8075-11	SI- 29-8075-01	SI- 29-8078-01
2	85	35	SI- 29-8075-12	SI- 29-8075-02	SI- 29-8078-02
3	115	35	SI- 29-8075-13	SI- 29-8075-03	SI- 29-8078-03
1	55	45	SI- 29-8076-11	SI- 29-8076-01	SI- 29-8079-01
2	85	45	SI- 29-8076-12	SI- 29-8076-02	SI- 29-8079-02
3	115	45	SI- 29-8076-13	SI- 29-8076-03	SI- 29-8079-03
1	55	60	SI- 29-8077-11	SI- 29-8077-01	SI- 29-8080-01
2	85	60	SI- 29-8077-12	SI- 29-8077-02	SI- 29-8080-02
3	115	60	SI- 29-8077-13	SI- 29-8077-03	SI- 29-8080-03

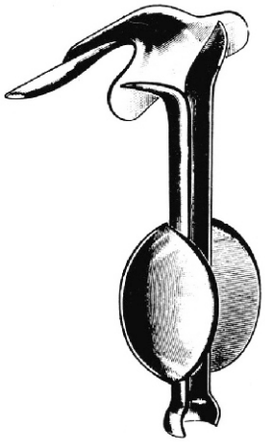


DOYEN

SI- 29-8080-11 75 x 45mm
SI- 29-8080-12 90 x 45mm
SI- 29-8080-13 110 x 45mm

Doyen
25 cm/10”

	a mm	b mm
SI- 29-8081-01	60	30
SI- 29-8081-02	70	30
SI- 29-8081-03	80	30





AUVARD

SI- 29-8082-01 80 x 38mm 2 lbs
SI- 29-8082-02 80 x 38mm 2.5 lbs
SI- 29-8082-03 80 x 38mm 3 lbs

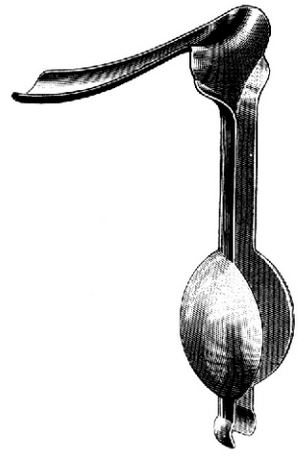
AUVARD
SI- 29-8082-00
68 x 40mm 3 lbs

80 x 38 mm

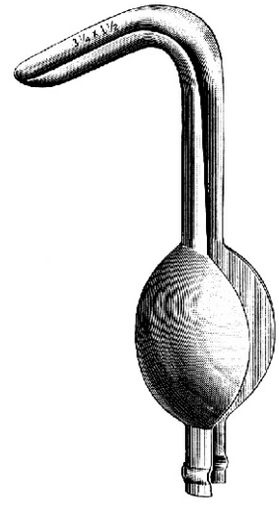


AUVARD

SI- 29-8082-04 2.5 lbs
SI- 29-8082-05 3 lbs



Steiner-Auvard
SI- 29-8083-01 140 x 35mm 2.5 lbs
SI- 29-8083-02 140 x 35mm 2.5 lbs
laser pattern



Henrotin
SI- 29-8083-03 80 x 35mm 3 lbs
30° blade angled down

95 x 45 cm





Landau

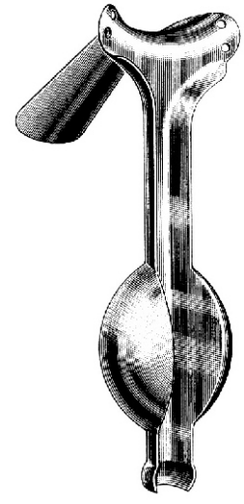
	a mm	b mm
SI- 29-8084-01	105	28
SI- 29-8084-02	105	38

Dunkel
SI- 29-8084-22



Breisky

	a mm	b mm
SI- 29-8085-20	100	20
SI- 29-8085-25	100	25
SI- 29-8085-30	100	30
SI- 29-8085-35	100	35
SI- 29-8085-40	100	40
SI- 29-8086-20	130	20
SI- 29-8086-25	130	25
SI- 29-8086-30	130	30
SI- 29-8086-35	130	35
SI- 29-8086-40	130	40
SI- 29-8087-20	160	20
SI- 29-8087-25	160	25
SI- 29-8087-30	160	30
SI- 29-8087-35	160	35
SI- 29-8087-40	160	40
SI- 29-8088-20	180	20
SI- 29-8088-25	180	25
SI- 29-8088-30	180	30
SI- 29-8088-35	180	35
SI- 29-8088-40	180	40
SI- 29-8088-50	155	40



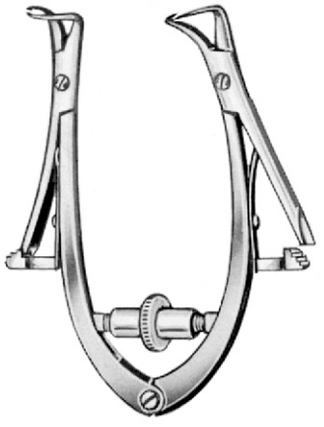
Berlind-Auvard
SI- 29-8083-04
105 x 40mm 2.5 lbs



A
SI- 29-8089-00
handle only

BOZEMANN
SI- 29-8089-20 compl. set with handle A, B and 8 blades
SI- 29-8089-30 compl. set with handle A and 8 blades
SI- 29-8089-40 compl. set with handle B and 8 blades

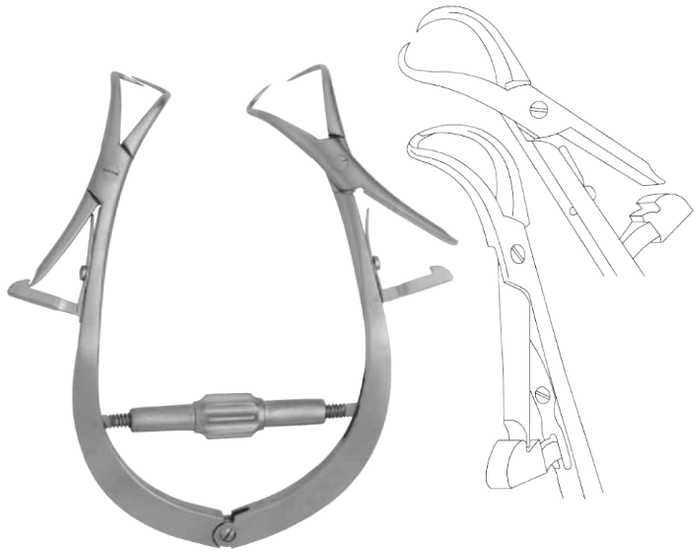
B
SI- 29-8089-10
handle only



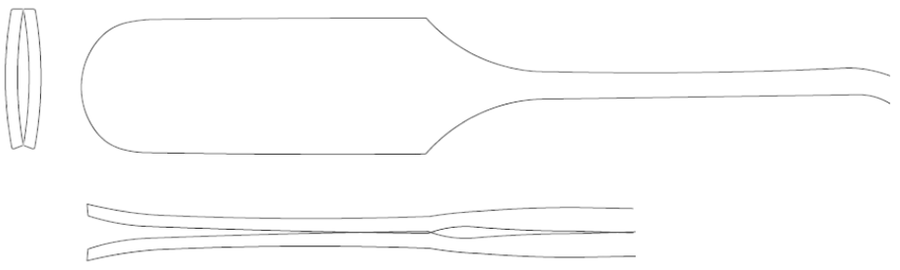
Friedman
SI- 29-8090-20
10 cm/4”



Comyn Berkeley
Vulva self retaining
SI- 29-8090-15
15.5cm/6”



Joll
Thyroid self retaining
SI- 29-8091-15
15.5cm/6”





Vaginal Retractor
SI- 29-8092-25
25cm/10”



Vaginal Retractor
SI- 29-8093-25
25cm/10”



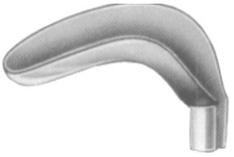
Scherbak
SI- 29-8094-00 Complete
SI- 29-8094-10 Handle only



SI- 29-8094-01
80x30 mm



SI- 29-8094-02
85x35 mm



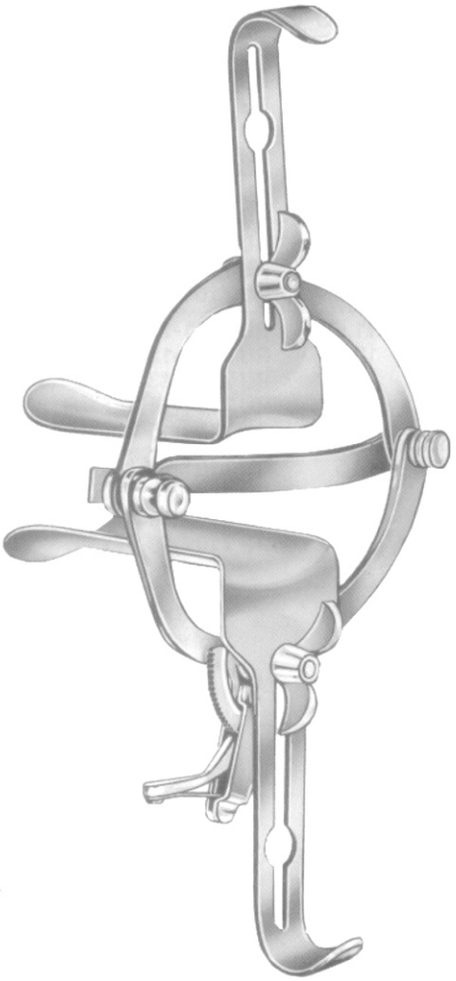
SI- 29-8094-03
90x40 mm



SI- 29-8094-04
55x40/60 mm



SI- 29-8094-05
70x45/70 mm



O'Sullivan-O'Connor
SI- 29-8095-00
Complete

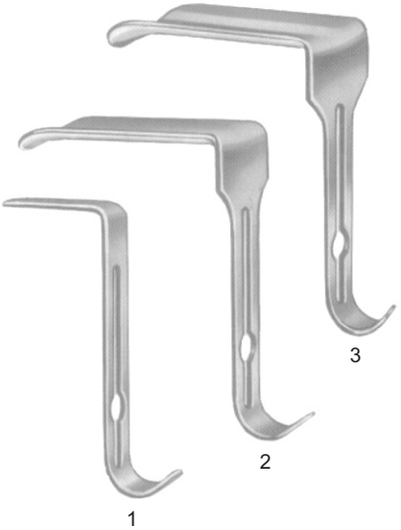
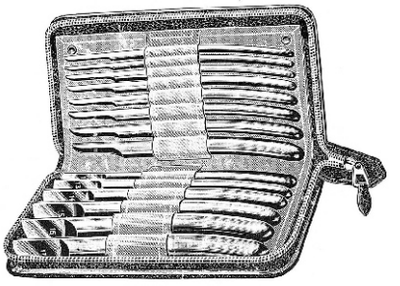


	Fig.	a mm	b mm
SI- 29-8095-01	1	45	17
SI- 29-8095-02	2	90	37
SI- 29-8095-03	3	90	45



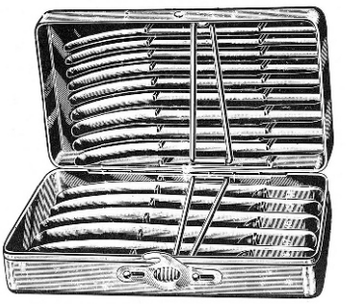
Hegar
single ended
18.5 cm long

mm Ø			mm dia.
1.0	SI- 29-8096-01	SI- 29-8096-51	1.5
2.0	SI- 29-8096-02	SI- 29-8096-52	2.5
3.0	SI- 29-8096-03	SI- 29-8096-53	3.5
4.0	SI- 29-8096-04	SI- 29-8096-54	4.5
5.0	SI- 29-8096-05	SI- 29-8096-55	5.5
6.0	SI- 29-8096-06	SI- 29-8096-56	6.5
7.0	SI- 29-8096-07	SI- 29-8096-57	7.5
8.0	SI- 29-8096-08	SI- 29-8096-58	8.5
9.0	SI- 29-8096-09	SI- 29-8096-59	9.5
10.0	SI- 29-8096-10	SI- 29-8096-60	10.5
11.0	SI- 29-8096-11	SI- 29-8096-61	11.5
12.0	SI- 29-8096-12	SI- 29-8096-62	12.5
13.0	SI- 29-8096-13	SI- 29-8096-63	13.5
14.0	SI- 29-8096-14	SI- 29-8096-64	14.5
15.0	SI- 29-8096-15	SI- 29-8096-65	15.5
16.0	SI- 29-8096-16	SI- 29-8096-66	16.5
17.0	SI- 29-8096-17	SI- 29-8096-67	17.5
18.0	SI- 29-8096-18	SI- 29-8096-68	18.5
19.0	SI- 29-8096-19	SI- 29-8096-69	19.5
20.0	SI- 29-8096-20	SI- 29-8096-70	20.5
21.0	SI- 29-8096-21	SI- 29-8096-71	21.5
22.0	SI- 29-8096-22	SI- 29-8096-72	22.5
23.0	SI- 29-8096-23	SI- 29-8096-73	23.5
24.0	SI- 29-8096-24	SI- 29-8096-74	24.5
25.0	SI- 29-8096-25	SI- 29-8096-75	25.5
26.0	SI- 29-8096-26	SI- 29-8096-76	26.5
27.0	SI- 29-8096-27	SI- 29-8096-77	27.5
28.0	SI- 29-8096-28	SI- 29-8096-78	28.5
29.0	SI- 29-8096-29	SI- 29-8096-79	29.5
30.0	SI- 29-8096-30	SI- 29-8096-80	30.5



Pieces per set

SI- 29-8097-10	14	4 -17 mm
SI- 29-8097-20	26	1 - 26 mm
SI- 29-8097-30	30	1 - 30 mm



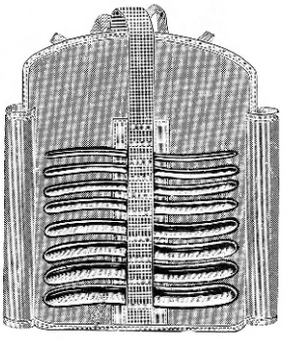
Pieces per set

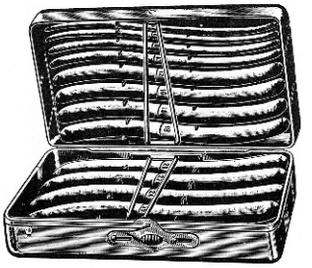
SI- 29-8098-40	14	4 -17 mm
SI- 29-8098-50	26	1 - 26 mm
SI- 29-8098-60	30	1 - 30 mm



Hegar
double ended
20 cm long

Ø mm	
1/2	SI- 29-8099-02
3/4	SI- 29-8099-04
5/6	SI- 29-8099-06
7/8	SI- 29-8099-08
9/10	SI- 29-8099-10
11/12	SI- 29-8099-12
13/14	SI- 29-8099-14
15/16	SI- 29-8099-16
17/18	SI- 29-8099-18
19/20	SI- 29-8099-20
21/22	SI- 29-8099-22
23/24	SI- 29-8099-24
25/26	SI- 29-8099-26





Pieces per set set

SI- 29-8100-00	08	3/4 - 17/18 mm	SI- 29-8100-30
SI- 29-8100-01	13	1/2 - 25/26 mm	SI- 29-8100-31



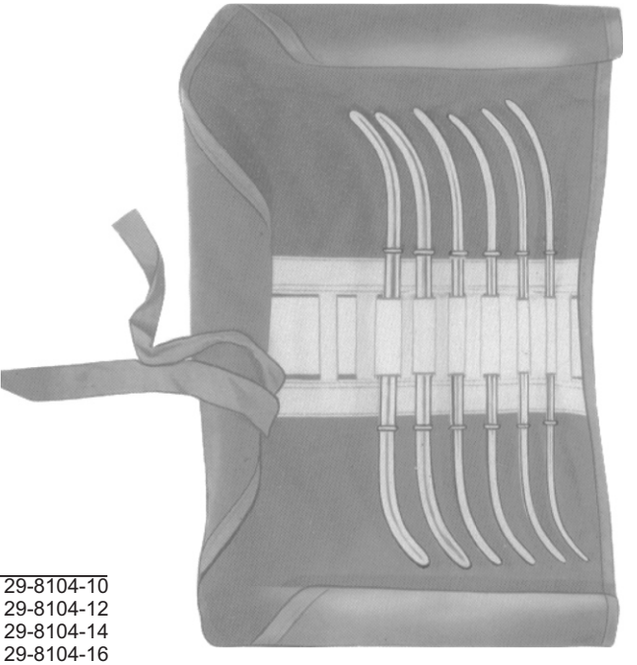
mm	
3/6	SI- 29-8102-03
4/7	SI- 29-8102-04
5/8	SI- 29-8102-05
6/9	SI- 29-8102-06
7/10	SI- 29-8102-07
8/11	SI- 29-8102-08
9/12	SI- 29-8102-09
10/13	SI- 29-8102-10
11/14	SI- 29-8102-11
12/15	SI- 29-8102-12
13/16	SI- 29-8102-13
14/17	SI- 29-8102-14
15/18	SI- 29-8102-15
16/19	SI- 29-8102-16
17/20	SI- 29-8102-17
18/21	SI- 29-8102-18

Hawkin Ambler
SI- 29-8101-12 Set of 12 3/6 - 14/17
SI- 29-8101-16 Set of 16 3/6 - 18/21
17 cm long



Hank
SI- 29-8103-30

mm	
9/10	SI- 29-8104-10
11/12	SI- 29-8104-12
13/14	SI- 29-8104-14
15/16	SI- 29-8104-16
17/18	SI- 29-8104-18
19/20	SI- 29-8104-20

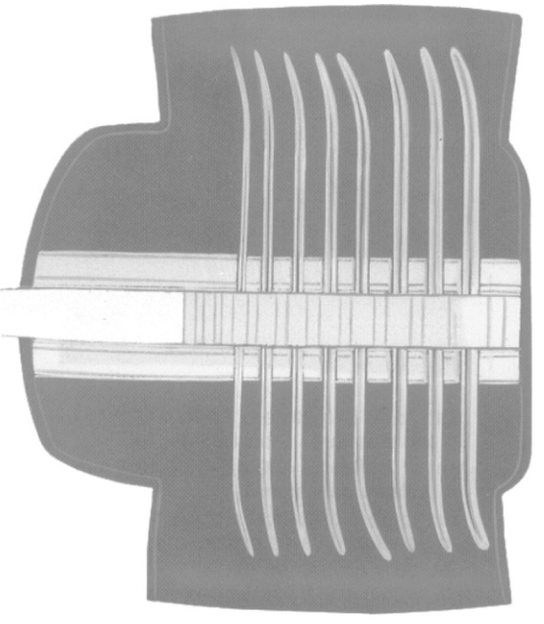


Set
SI- 29-8105-00
double ended
27 cm

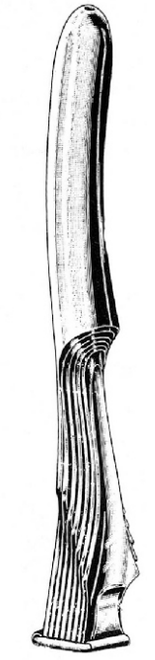


mm	
13/15	SI- 29-8106-15
17/19	SI- 29-8106-19
21/23	SI- 29-8106-23
25/27	SI- 29-8106-27
29/31	SI- 29-8106-31
33/35	SI- 29-8106-35
37/39	SI- 29-8106-39
41/43	SI- 29-8106-43

Pratt



Set
SI- 29-8106-00
double ended
29 cm



Jolly
SI- 29-8107-00 set of 5
SI- 29-8107-01 3-7 mm dia
SI- 29-8107-02 5-9 mm dia
SI- 29-8107-03 7-12 mm dia
SI- 29-8107-04 9-15 mm dia
SI- 29-8107-05 12-18 mm dia

Tip 4 mm



Sims
32 cm/12½"

Rigid
cm
SI- 29-8108 -01 s/s

Malleable
cm / in
SI- 29-8108 -02 s/s
SI- 29-8108 -03 c/p



Martin (Simpson)
32 cm/12½"

cm
SI- 29-8109 -01 s/s

cm / in
SI- 29-8109 -02 s/s
SI- 29-8109 -03 c/p



Valleix
SI- 29-8110 -25
25 cm/10"



Collin
SI- 29-8111 -28
28 cm/11"

Uterine Depressor



Braun
SI- 29-8112 -28
28 cm/11"



SIMS
SI- 29-8113-26
26.0cm



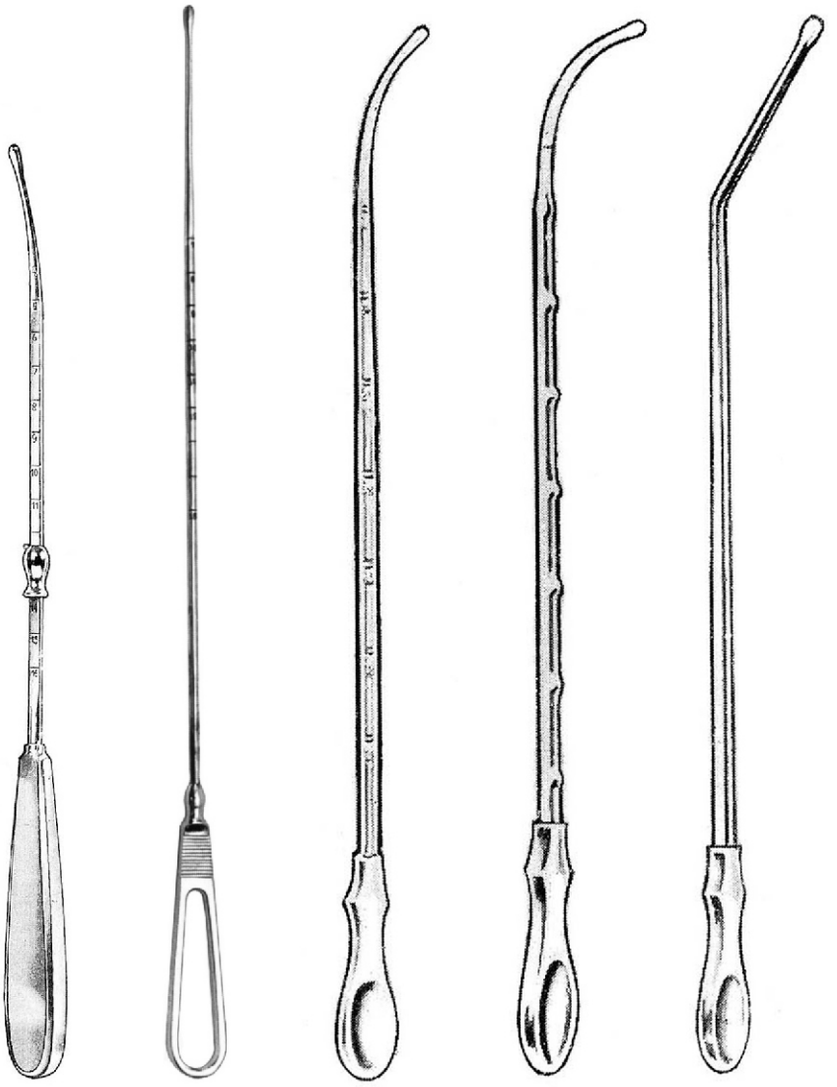
FANO
SI- 29-8114-22
22.0cm



RAPID
SI- 29-8115-01 200 x 8mm
SI- 29-8115-02 250 x 10mm
SI- 29-8115-03 250 x 12mm



SIMS
SI- 29-8116-27
27.0cm



VALLEIX
SI- 29-8117-25
25.0cm

SI- 29-8118-30
30.5cm

GALABIN
SI- 29-8119-32
32.0cm

HORROCKS
SI- 29-8120-32
32.0cm

SIMPSON
SI- 29-8121-32
32.0cm

Laser Probes





90º

SI- 29-8122-01



45º

SI- 29-8122-02



20º

SI- 29-8122-03

Measuring Probe



SI- 29-8122-00

Laser Probe





90º

SI- 29-8123-01



45º

SI- 29-8123-02



20º

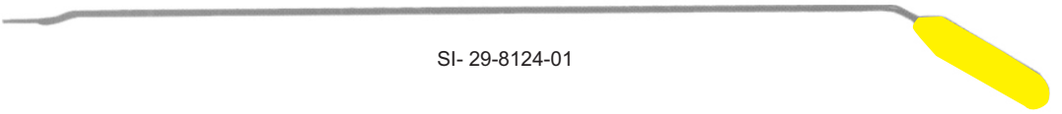
SI- 29-8123-03

Depth Ruler

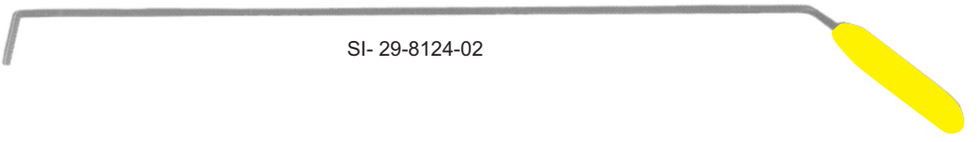


SI- 29-8123-00

Measuring Instruments



SI- 29-8124-01



SI- 29-8124-02

Hooks



SI- 29-8125-01



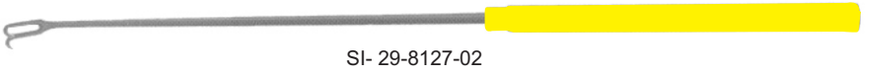
SI- 29-8125-02 **Emmet**



SI- 29-8125-03



SI- 29-8126-01



SI- 29-8127-02





Ayre
SI- 29-8128-23
23 cm/9"



Simon
SI- 29-8129-22
22 cm/8¾"



Simon
SI- 29-8130-22
22 cm/8¾"



Emmet
22 cm/8¾"



SI- 29-8131-01



SI- 29-8131-02



SI- 29-8131-03



SI- 29-8131-04



SI- 29-8131-05



SI- 29-8132-24
24.0cm



Doyen
SI- 29-8132-17 T-Handle
SI- 29-8132-18 Loop-Handle
17 cm/6¾"



Doyen
SI- 29-8133-17 T-Handle
SI- 29-8133-18 Loop-Handle
17 cm/6¾"



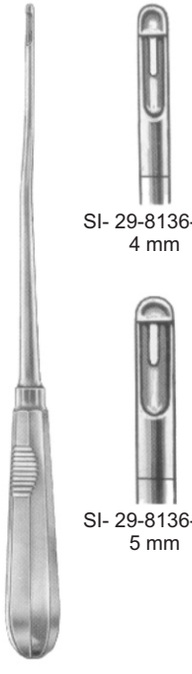
Segond
SI- 29-8134-27
27 cm/10½"

SICEN INSTRUMENTS

Secretion Spoon



SI- 29-8135-27
27 cm/10½”



Muenchen
27 cm/10½”

SI- 29-8136-04
4 mm

SI- 29-8136-05
5 mm



Randall
24 cm/9½”

4 mmØ

SI- 29-8137-01 1 mm
SI- 29-8137-02 2 mm
SI- 29-8137-03 3 mm
SI- 29-8137-04 4 mm



Novak
23 cm/9”

SI- 29-8138-01 1 mm
SI- 29-8138-02 2 mm
SI- 29-8138-03 3 mm
SI- 29-8138-04 4 mm



Novak-Schoeckaert
SI- 29-8139-24
24 cm/9”



Kevorkian malleable
SI- 29-8140-30 SI- 29-8141-30
30 cm/12” 30 cm/12”



Kevorkian malleable
SI- 29-8142-30 SI- 29-8143-30
30 cm/12” 30 cm/12”



Townsend malleable
SI- 29-8144-30 SI- 29-8145-30
31 cm/12¼” 31 cm/12¼”



Duncan
SI- 29-8146-31
31 cm/12¼”



Duncan
SI- 29-8147-31
31 cm/12¼”

SICEN INSTRUMENTS

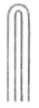


Goodell
SI- 29-8148-34
34 cm/13½"



Kogan-Laser
24 cm

Black Insulated



SI- 29-8149-28



SI- 29-8150-28



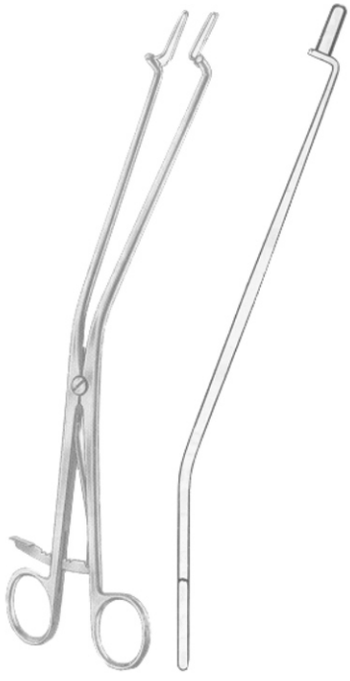
SI- 29-8151-28
28 cm/11"



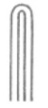
Kogan
SI- 29-8152-24 24 cm
SI- 29-8152-48 48 cm



Kogan
SI- 29-8153-24 24 cm
SI- 29-8153-48 48 cm



Kogan
28 cm/11"



SI- 29-8154-28

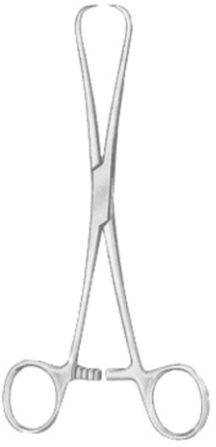


SI- 29-8155-28





Martin
SI- 29-8156-27
27 cm/10½"



Staude-Moore
SI- 29-8157-17
17 cm/6¾"



Barrett
SI- 29-8158-18
18 cm/7"



Schroeder
SI- 29-8159-10
25 cm/10"



Teale
SI- 29-8159-18 18.0cm
SI- 29-8159-23 23.0cm
SI- 29-8159-25 25.0cm



Braun
SI- 29-8160-25
25 cm/10"



Collin-Pozzi
SI- 29-8161-25
25 cm/10"



Pozzi
SI- 29-8162-01
25.5 cm/10¼"

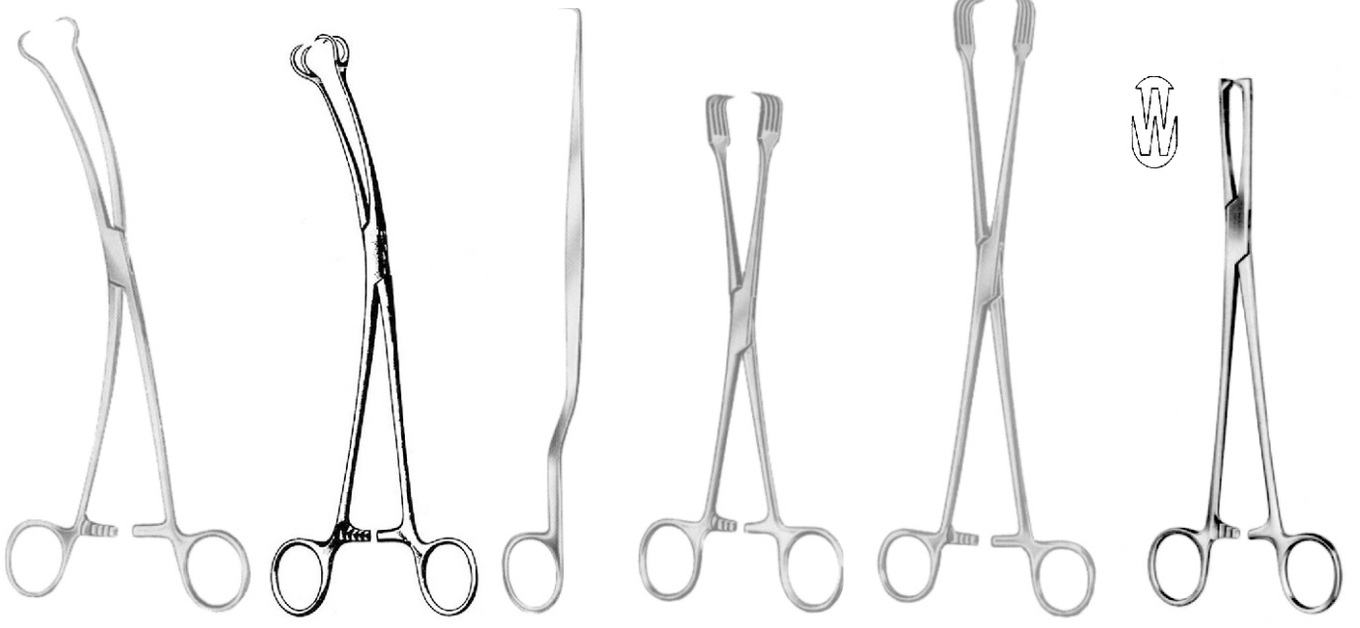


Pozzi
SI- 29-8162-02
25.0cm



Duplay
SI- 29-8163-28
28 cm/11"

Amniotome for the amnion Bladder



Skene
SI- 29-8164-24
24 cm/9½"

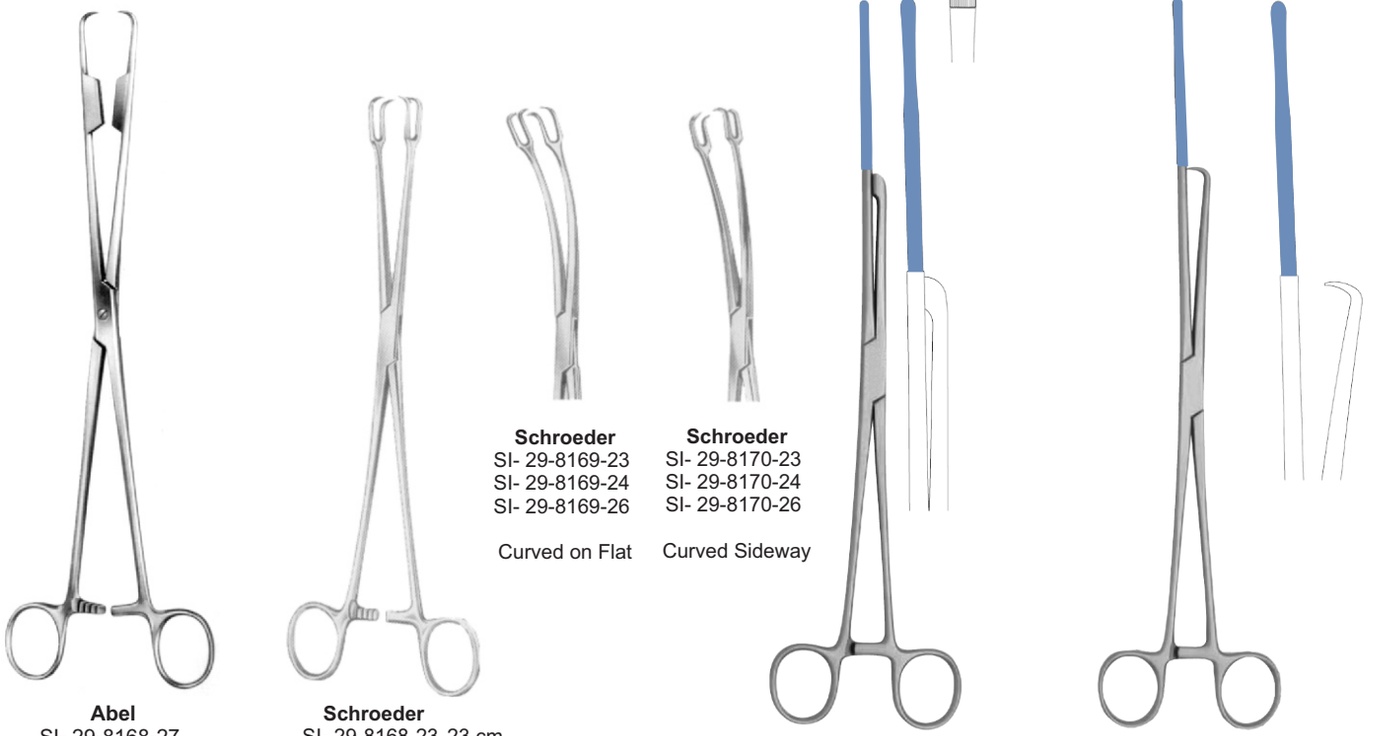
Skene
SI- 29-8164-23
23.0cm

Beacham
SI- 29-8165-26
26 cm/10¼"

Czerny
SI- 29-8166-20
20.5 cm/8¼"

SI- 29-8167-26
26 cm/10¼"

Henrotin
SI- 29-8167-20
20.0cm



Abel
SI- 29-8168-27
27.0cm

Schroeder
SI- 29-8168-23 23 cm
SI- 29-8168-24 24 cm
SI- 29-8168-26 26 cm
Straight

Schroeder
SI- 29-8169-23
SI- 29-8169-24
SI- 29-8169-26

Curved on Flat

Schroeder
SI- 29-8170-23
SI- 29-8170-24
SI- 29-8170-26

Curved Sideway

Atrauma
SI- 29-8171-29
Vulsellum Forcep
29cm/11 ½"

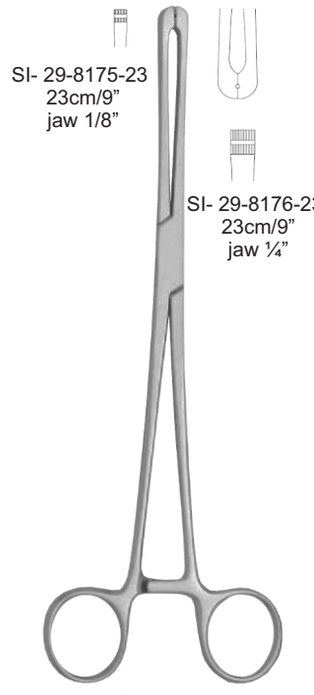
Luer
SI- 29-8172-30
Vulsellum Forcep
30.5cm/12"



Atrauma
SI- 29-8173-29
29cm/11 ½”



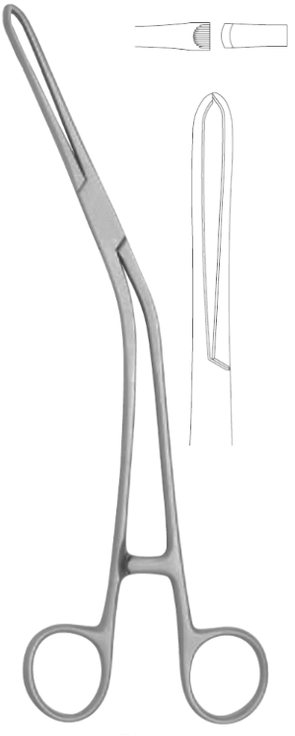
Bozeman
SI- 29-8174-27
27cm/10 ½”



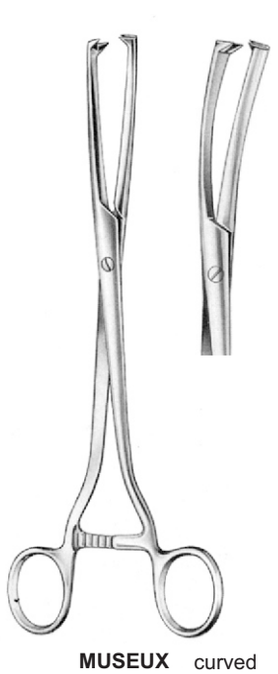
Atrauma

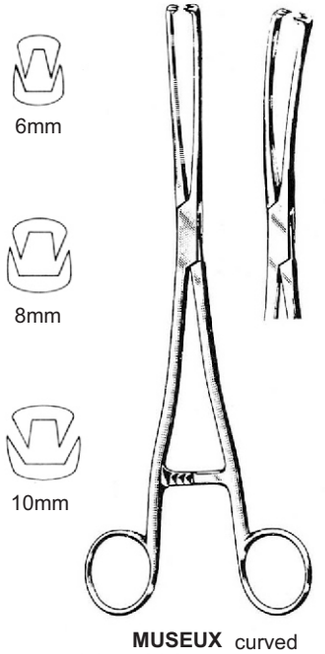


Rotunda
SI- 29-8177-27
27cm/10 ½”



Bierer
SI- 29-8178-24
24cm/9 ½”





MUSEUX straight 24.0cm curved sideway

SI- 29-8179-06	6mm	SI- 29-8179-16	SI- 29-8180-06	6mm	SI- 29-8180-16	SI- 29-8181-09	9mm	SI- 29-8181-16	SI- 29-8182-09	9mm	SI- 29-8182-16
SI- 29-8179-08	8mm	SI- 29-8179-18	SI- 29-8180-08	8mm	SI- 29-8180-18	SI- 29-8181-11	11mm	SI- 29-8181-18	SI- 29-8182-11	11mm	SI- 29-8182-18
SI- 29-8179-10	10mm	SI- 29-8179-20	SI- 29-8180-10	10mm	SI- 29-8180-20	SI- 29-8181-13	13mm	SI- 29-8181-20	SI- 29-8182-13	13mm	SI- 29-8182-20

MUSEUX straight 24.0cm curved sideway

MUSEUX straight 26.0cm curved sideway

MUSEUX straight 26.0cm curved sideway

For the amnion Bladder



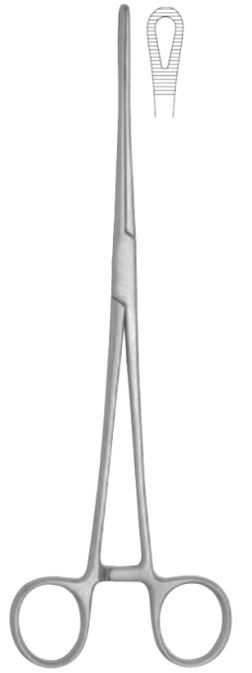
Pratt
SI- 29-8183-28
28 cm/11"



Iowa
SI- 29-8184-26
26 cm/10¼"



Jacobs
Straight SI- 29-8185-21
Curved Sideway SI- 29-8186-21
21 cm/8¼"



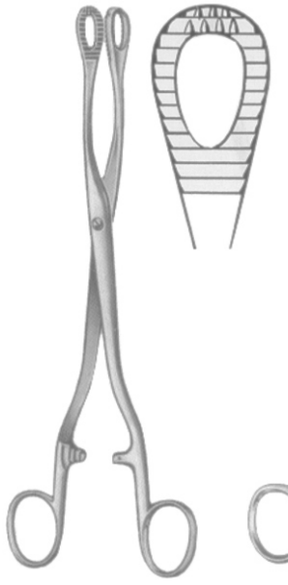
Bonney Polypus
SI- 29-8187-26
24 cm/9 ½"



Kelly
SI- 29-8188-32
32 cm/12½"



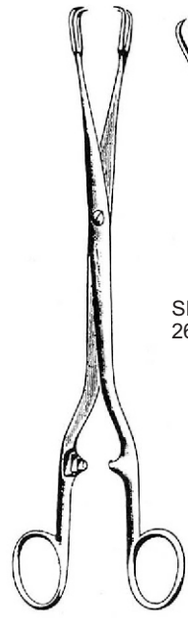
Heywood-Smith
SI- 29-8189-20
20 cm/8"



Heywood-Smith
SI- 29-8190-25
25 cm/10"



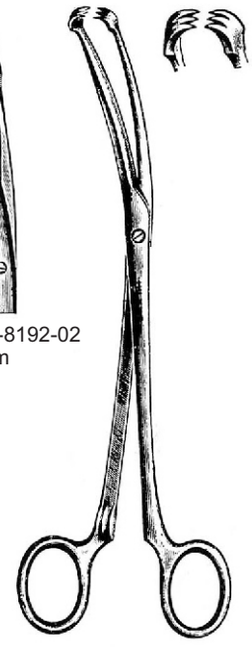
Noto
SI- 29-8191-27
27 cm/10½"



Schroeder
SI- 29-8192-01
26.0cm



SI- 29-8192-02
26.0cm



Teale
SI- 29-8193-18 18.0cm
SI- 29-8193-23 23.0cm

Ovarian Forceps



Dartigues
SI- 29-8194-27
27 cm/10½"



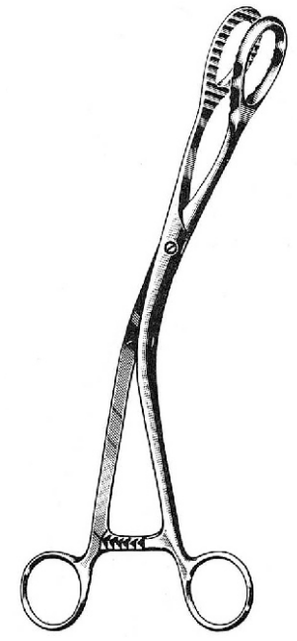
Somer
SI- 29-8195-23
23 cm/9"



Collin
SI- 29-8196-25
25 cm/10"



Doyen
SI- 29-8197-18 18 cm/7"
SI- 29-8197-20 20 cm/8"



Pruesmann
SI- 29-8197-27
27.5cm



Bonney
SI- 29-8198-27
27 cm/11"



Bonney
SI- 29-8199-27
27 cm/10½"



Bonney
SI- 29-8200-20
20 cm/8"
curved



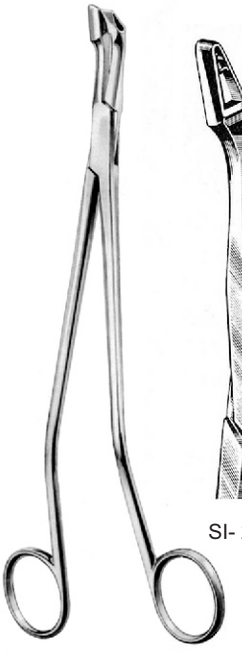
Bonney Berkley
SI- 29-8201-20
20 cm/8"
angled



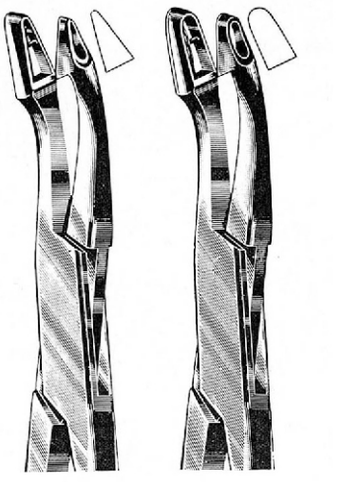
THOMS-GAYLOR
SI- 29-8202-24
24.0cm



THOMS-GAYLOR
SI- 29-8203-22 22.0cm
SI- 29-8203-24 24.0cm



VAN DOREN
24.0cm



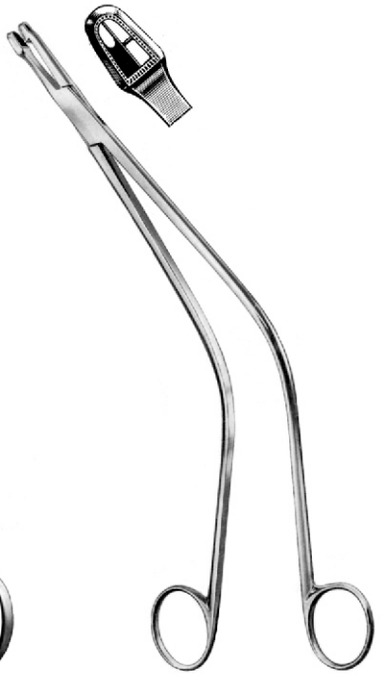
SI- 29-8204-01 SI- 29-8204-02



GELLHORN
SI- 29-8205-23
23.0cm



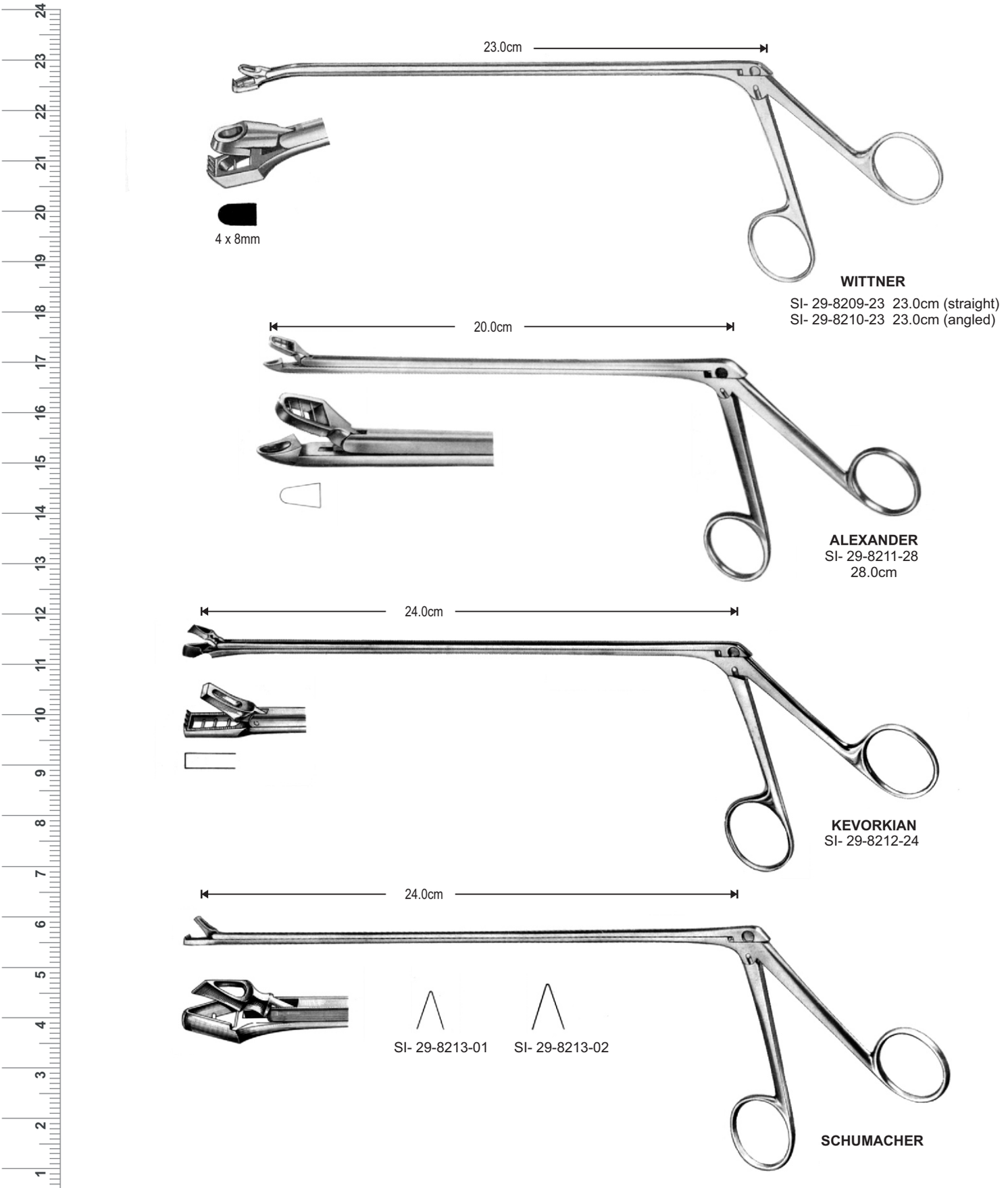
FAURE
SI- 29-8206-21
21.0cm



SCHUBERT
SI- 29-8207-26
26.0cm



SCHUBERT
SI- 29-8208-21 21.0cm
SI- 29-8208-29 29.0cm

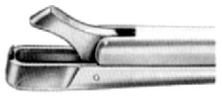


WITTNER
SI- 29-8209-23 23.0cm (straight)
SI- 29-8210-23 23.0cm (angled)

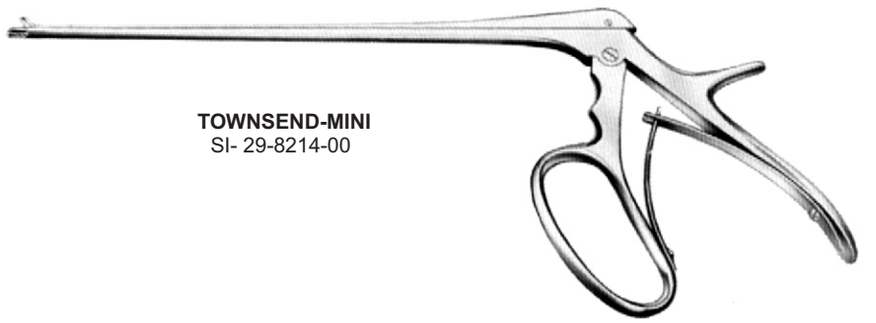
ALEXANDER
SI- 29-8211-28
28.0cm

KEVORKIAN
SI- 29-8212-24

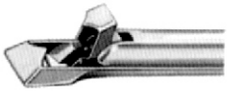
SCHUMACHER



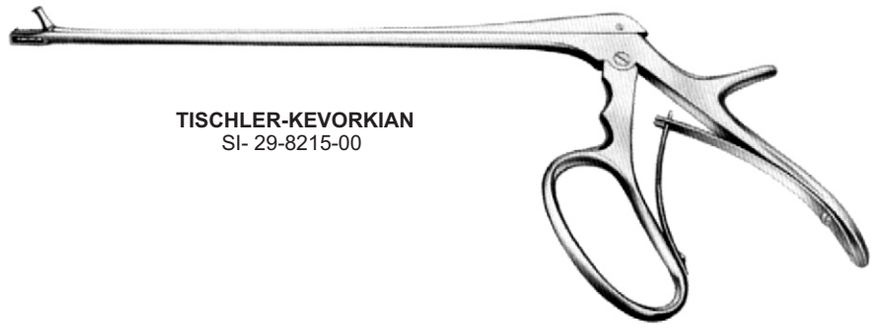
2.3 x 4.2 mm



TOWNSEND-MINI
SI- 29-8214-00



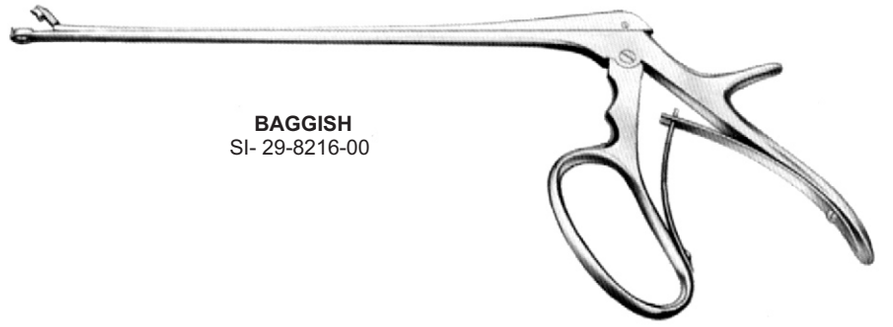
3 x 9.5 mm



TISCHLER-KEVORKIAN
SI- 29-8215-00



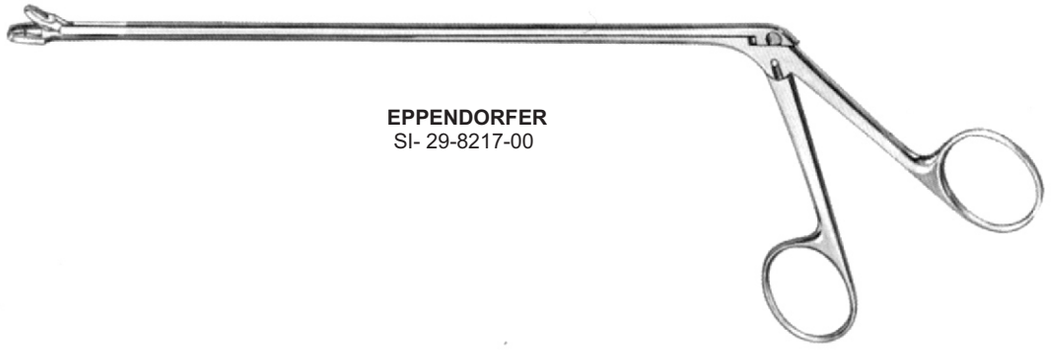
4 x 6.5 mm



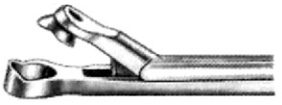
BAGGISH
SI- 29-8216-00



4 x 8 mm

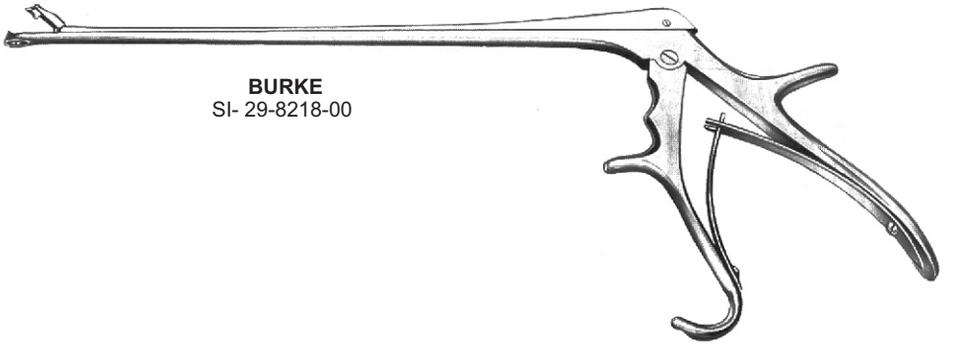


EPPENDORFER
SI- 29-8217-00



oval
7 x 5 mm

BURKE
SI- 29-8218-00





3 x 8 mm

KEVORKIAN-PACIFIC
SI- 29-8219-04

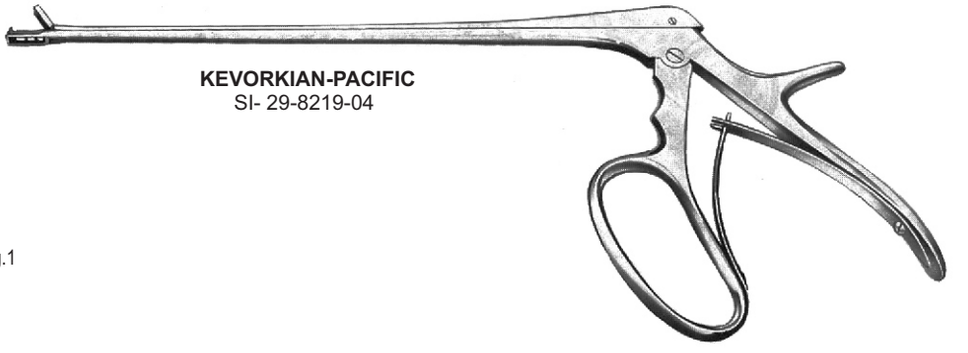




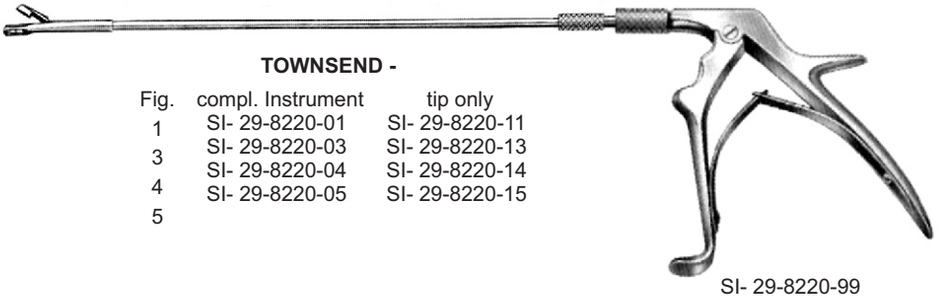
Fig.1

TISCHLER-MORGAN



Fig.3

oval 3.7 x 5 mm



TOWNSEND -

Fig.	compl. Instrument	tip only
1	SI- 29-8220-01	SI- 29-8220-11
3	SI- 29-8220-03	SI- 29-8220-13
4	SI- 29-8220-04	SI- 29-8220-14
5	SI- 29-8220-05	SI- 29-8220-15

SI- 29-8220-99
handle only



Fig.4

KEVORKIAN

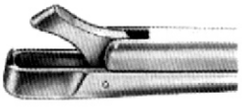
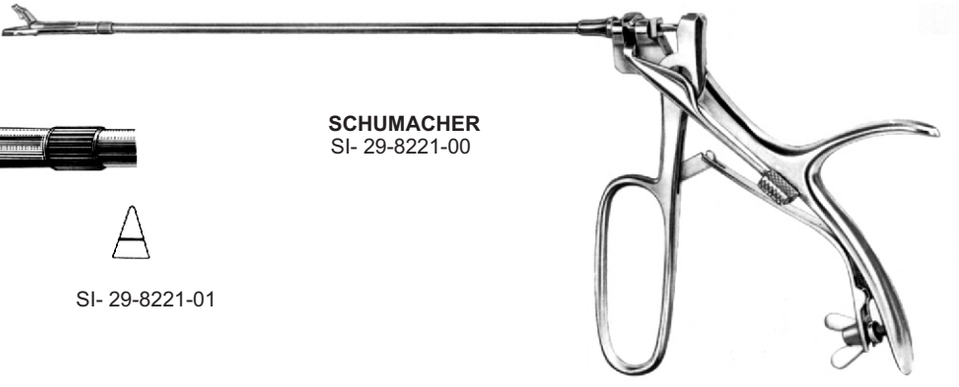
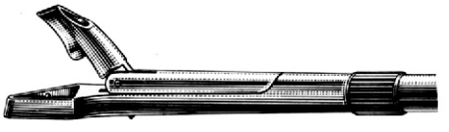


Fig.5

mini



SCHUMACHER
SI- 29-8221-00



Tip only

SI- 29-8221-01

SICEN INSTRUMENTS



SI- 29-8222-01

SI- 29-8222-02

SI- 29-8222-03

SI- 29-8222-04

SI- 29-8222-05

SI- 29-8222-06

SIMON
25.0cm, sharp, rigid



SI- 29-8223-01

SI- 29-8223-02

SI- 29-8223-03

SI- 29-8223-04

SI- 29-8223-05

SI- 29-8223-06

SCHROEDER
30.0cm, sharp, rigid





SI- 29-8224-01
6mm



SI- 29-8224-02
8mm



SI- 29-8224-03
10mm

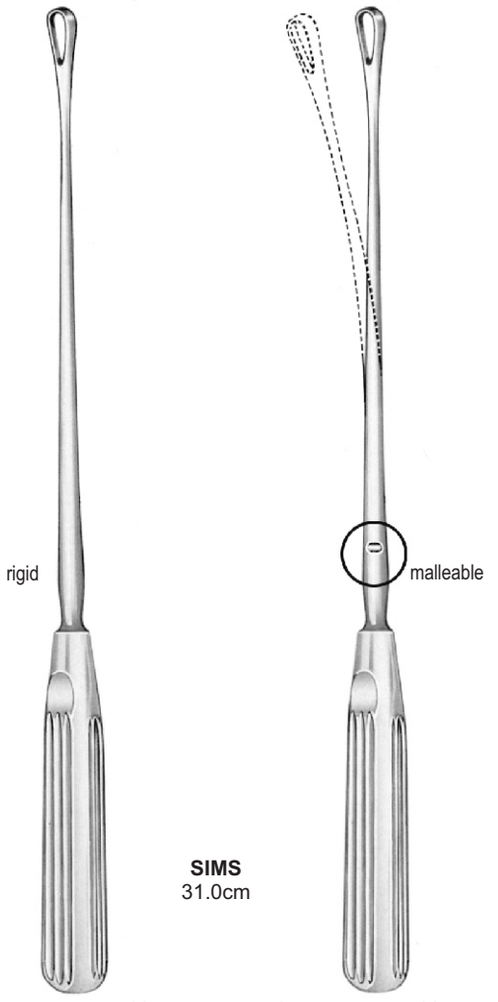


SI- 29-8224-04
12mm



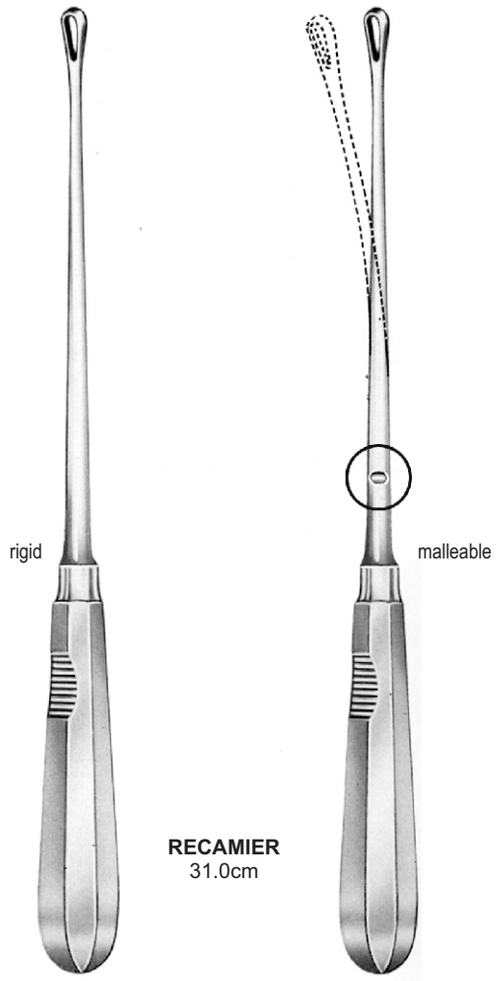
SI- 29-8224-05
14 mm

GOURDET
28.0cm, blunt



SIMS
31.0cm

Fig	sharp	blunt	sharp	blunt
00	SI- 29-8225-05	SI- 29-8226-05	SI- 29-8227-05	SI- 29-8228-05
0	SI- 29-8225-06	SI- 29-8226-06	SI- 29-8227-06	SI- 29-8228-06
1	SI- 29-8225-07	SI- 29-8226-07	SI- 29-8227-07	SI- 29-8228-07
2	SI- 29-8225-08	SI- 29-8226-08	SI- 29-8227-08	SI- 29-8228-08
3	SI- 29-8225-09	SI- 29-8226-09	SI- 29-8227-09	SI- 29-8228-09
4	SI- 29-8225-11	SI- 29-8226-11	SI- 29-8227-11	SI- 29-8228-11
5	SI- 29-8225-12	SI- 29-8226-12	SI- 29-8227-12	SI- 29-8228-12
6	SI- 29-8225-14	SI- 29-8226-14	SI- 29-8227-14	SI- 29-8228-14
7	SI- 29-8225-15	SI- 29-8226-15	SI- 29-8227-15	SI- 29-8228-15
8	SI- 29-8225-16	SI- 29-8226-16	SI- 29-8227-16	SI- 29-8228-16
9	SI- 29-8225-19	SI- 29-8226-19	SI- 29-8227-19	SI- 29-8228-19
10	SI- 29-8225-20	SI- 29-8226-20	SI- 29-8227-20	SI- 29-8228-20
11	SI- 29-8225-21	SI- 29-8226-21	SI- 29-8227-21	SI- 29-8228-21
12	SI- 29-8225-23	SI- 29-8226-23	SI- 29-8227-23	SI- 29-8228-23
13	SI- 29-8225-25	SI- 29-8226-25	SI- 29-8227-25	SI- 29-8228-25
14	SI- 29-8225-30	SI- 29-8226-30	SI- 29-8227-30	SI- 29-8228-30
15	SI- 29-8225-35	SI- 29-8226-35	SI- 29-8227-35	SI- 29-8228-35
16	SI- 29-8225-40	SI- 29-8226-40	SI- 29-8227-40	SI- 29-8228-40



RECAMIER
31.0cm

Fig	sharp	blunt	sharp	blunt
00	SI- 29-8229-05	SI- 29-8230-05	SI- 29-8231-05	SI- 29-8232-05
0	SI- 29-8229-06	SI- 29-8230-06	SI- 29-8231-06	SI- 29-8232-06
1	SI- 29-8229-07	SI- 29-8230-07	SI- 29-8231-07	SI- 29-8232-07
2	SI- 29-8229-08	SI- 29-8230-08	SI- 29-8231-08	SI- 29-8232-08
3	SI- 29-8229-09	SI- 29-8230-09	SI- 29-8231-09	SI- 29-8232-09
4	SI- 29-8229-11	SI- 29-8230-11	SI- 29-8231-11	SI- 29-8232-11
5	SI- 29-8229-12	SI- 29-8230-12	SI- 29-8231-12	SI- 29-8232-12
6	SI- 29-8229-14	SI- 29-8230-14	SI- 29-8231-14	SI- 29-8232-14
7	SI- 29-8229-15	SI- 29-8230-15	SI- 29-8231-15	SI- 29-8232-15
8	SI- 29-8229-16	SI- 29-8230-16	SI- 29-8231-16	SI- 29-8232-16
9	SI- 29-8229-19	SI- 29-8230-19	SI- 29-8231-19	SI- 29-8232-19
10	SI- 29-8229-20	SI- 29-8230-20	SI- 29-8231-20	SI- 29-8232-20
11	SI- 29-8229-21	SI- 29-8230-21	SI- 29-8231-21	SI- 29-8232-21
12	SI- 29-8229-23	SI- 29-8230-23	SI- 29-8231-23	SI- 29-8232-23
13	SI- 29-8229-25	SI- 29-8230-25	SI- 29-8231-25	SI- 29-8232-25
14	SI- 29-8229-30	SI- 29-8230-30	SI- 29-8231-30	SI- 29-8232-30
15	SI- 29-8229-35	SI- 29-8230-35	SI- 29-8231-35	SI- 29-8232-35
16	SI- 29-8229-40	SI- 29-8230-40	SI- 29-8231-40	SI- 29-8232-40

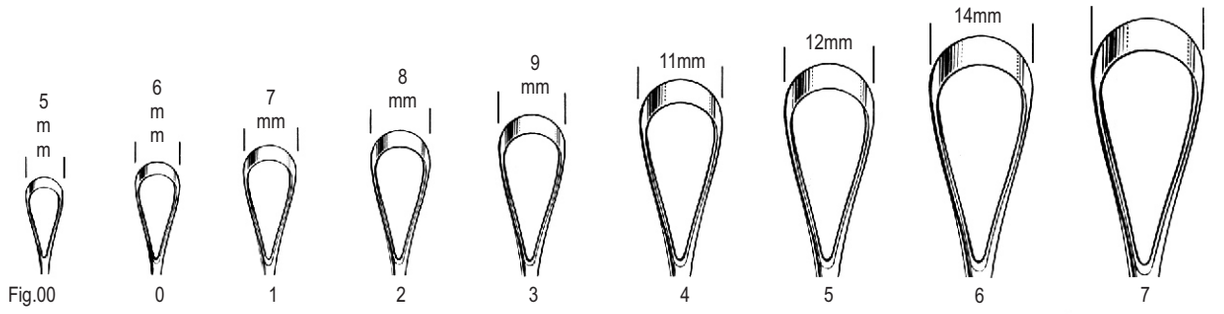


Fig.00 0 1 2 3 4 5 6 7

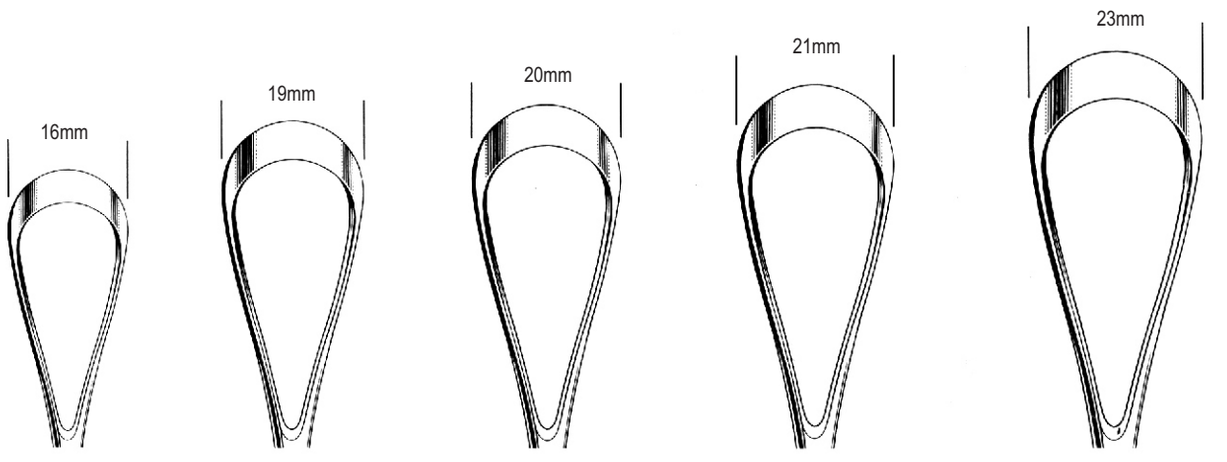


Fig.8 9 10 11 12

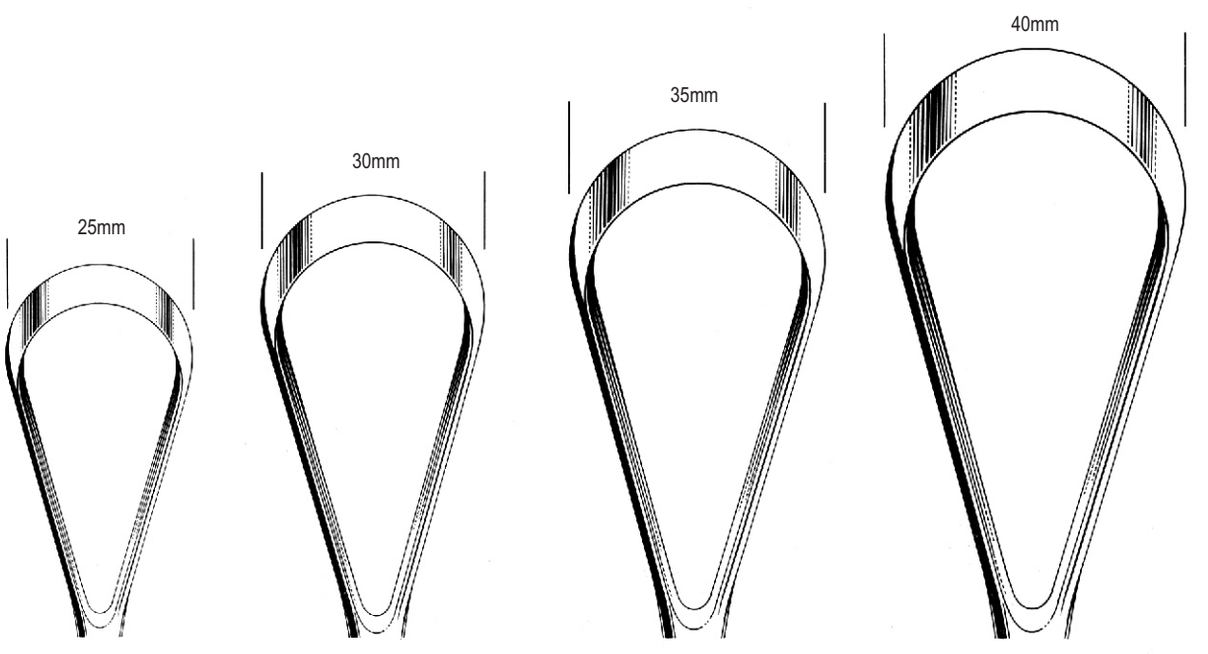


Fig.13 14 15 16







BUMM
34.0cm

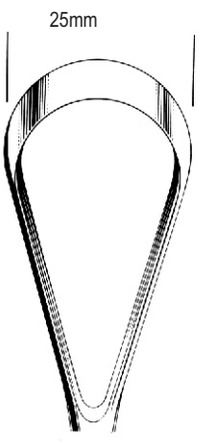
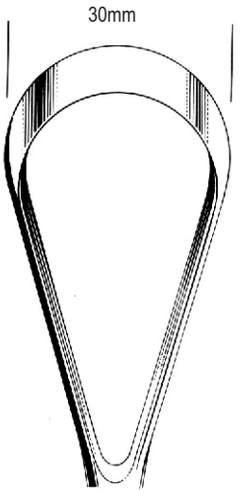
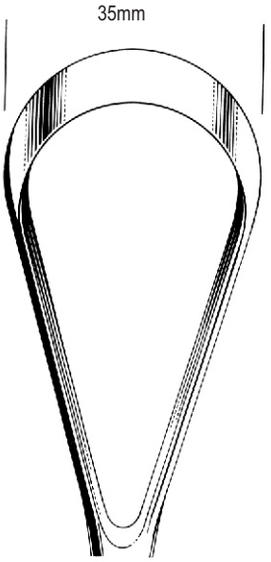


Fig. 13



14



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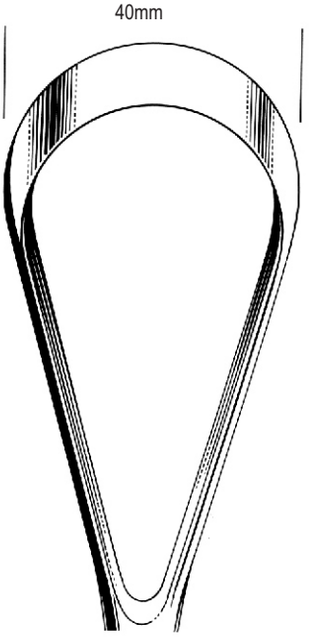
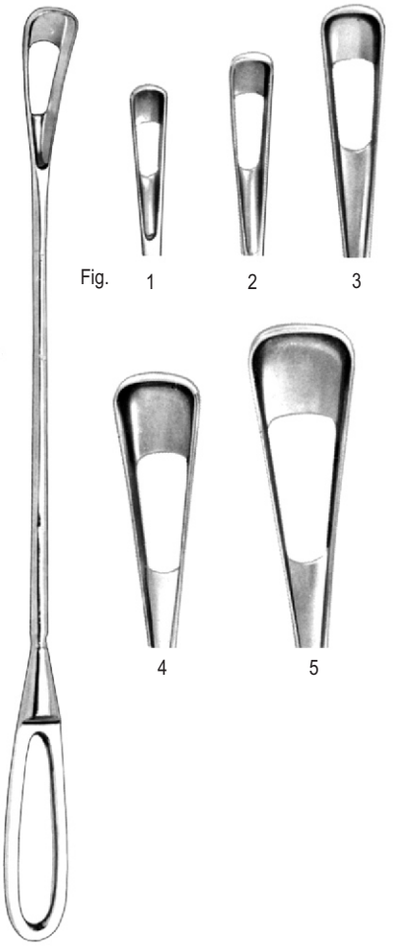


16

Fig	sharp	blunt	sharp	blunt
13	SI- 29-8233-25	SI- 29-8234-25	SI- 29-8235-25	SI- 29-8236-25
14	SI- 29-8233-30	SI- 29-8234-30	SI- 29-8235-30	SI- 29-8236-30
15	SI- 29-8233-35	SI- 29-8234-35	SI- 29-8235-35	SI- 29-8236-35
16	SI- 29-8233-40	SI- 29-8234-40	SI- 29-8235-40	SI- 29-8236-40



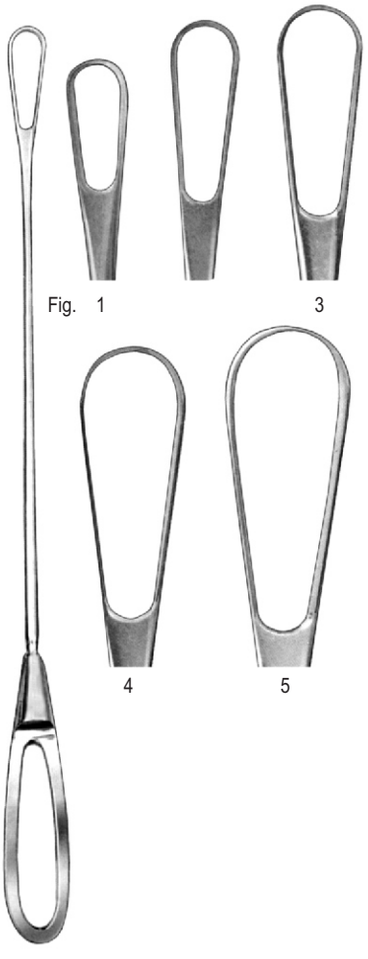
28.0cm

Fig.		mm
1	SI- 29-8237-01	4.5
2	SI- 29-8237-02	6
3	SI- 29-8237-03	9
4	SI- 29-8237-04	12
5	SI- 29-8237-05	15



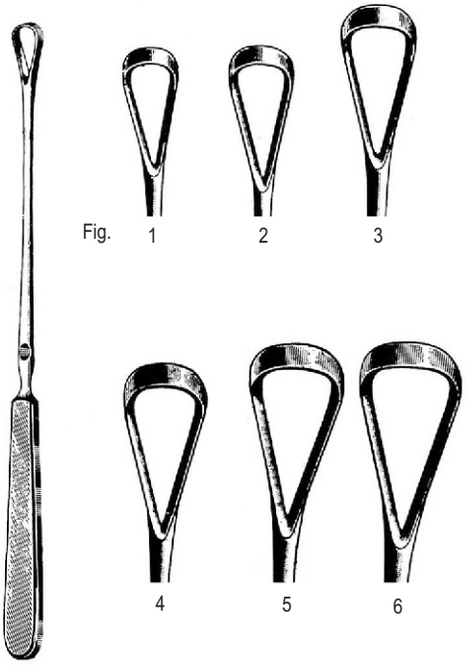
OLSHAUSEN'S
27.0cm

Fig.	
1	SI- 29-8238-01
2	SI- 29-8238-02
3	SI- 29-8238-03
4	SI- 29-8238-04
5	SI- 29-8238-05



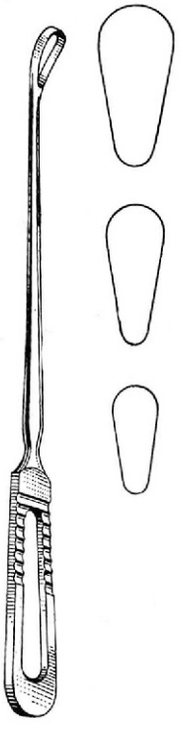
BUMM'S
28.0cm

Fig.	
1	SI- 29-8239-01
2	SI- 29-8239-02
3	SI- 29-8239-03
4	SI- 29-8239-04
5	SI- 29-8239-05



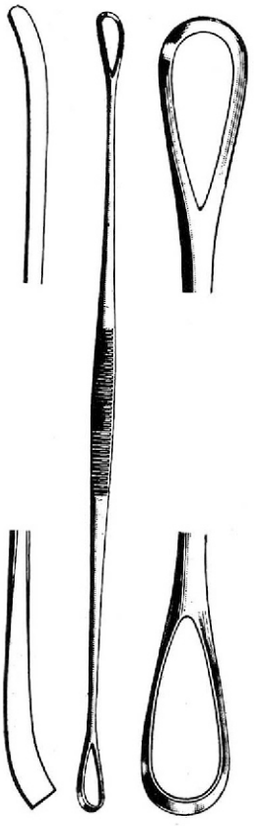
SIMS
25.0cm

sharp	Fig	blunt
SI- 29-8240-01	1	SI- 29-8241-01
SI- 29-8240-02	2	SI- 29-8241-02
SI- 29-8240-03	3	SI- 29-8241-03
SI- 29-8240-04	4	SI- 29-8241-04
SI- 29-8240-05	5	SI- 29-8241-05
SI- 29-8240-06	6	SI- 29-8241-06

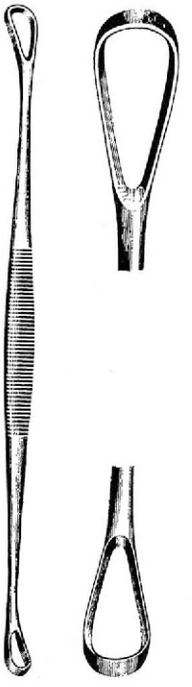


SIMS
25.0cm

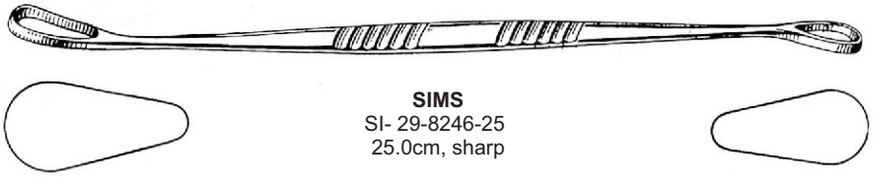
sharp	Fig	blunt
SI- 29-8242-01	1	SI- 29-8243-01
SI- 29-8242-02	2	SI- 29-8243-02
SI- 29-8242-03	3	SI- 29-8243-03



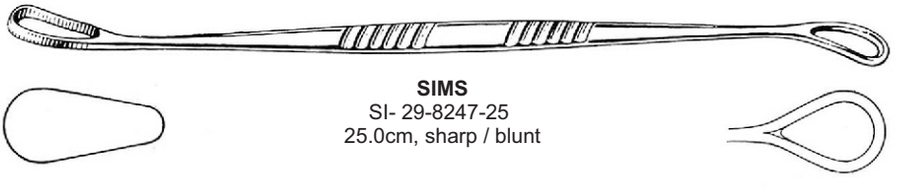
sharp / blunt
SI- 29-8244-27 27.0cm



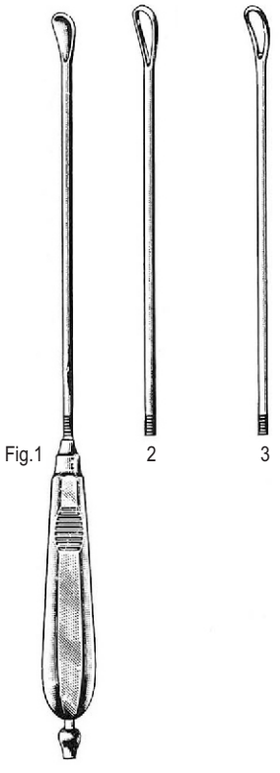
BLAKE
sharp / blunt
SI- 29-8245-27 27.0cm



SIMS
SI- 29-8246-25
25.0cm, sharp



SIMS
SI- 29-8247-25
25.0cm, sharp / blunt



UNIVERSAL
28.0cm

Fig	
1	SI- 29-8248-01
2	SI- 29-8248-02
3	SI- 29-8248-03



RHEINSTADTER
29.0cm

sharp		blunt
SI- 29-8249-01	7.9 mm	SI- 29-8250-01
SI- 29-8249-02	11.1 mm	SI- 29-8250-02
SI- 29-8249-03	14.3mm	SI- 29-8250-03

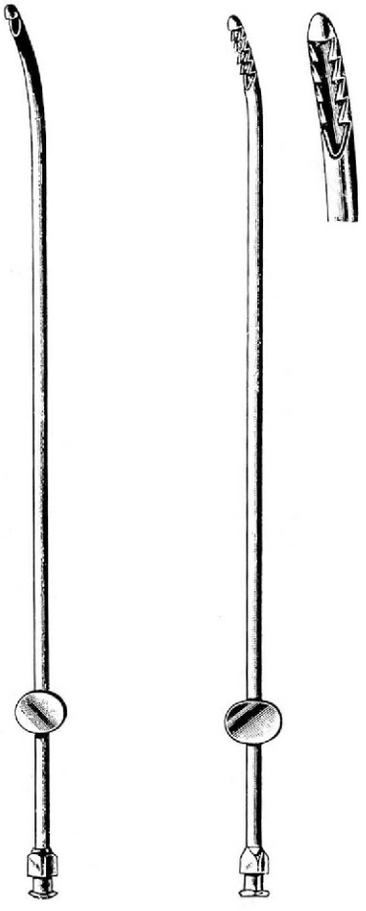


CHELSEA HOSPITAL
SI- 29-8251-31 31.0cm



DONALD
sharp
SI- 29-8252-33 33.0cm



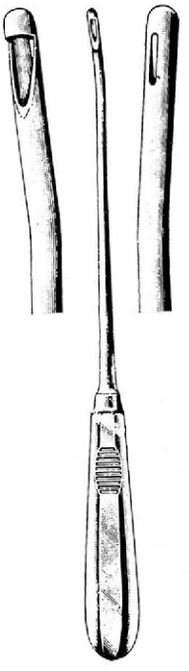


RANDALL
24.0cm
1mm dia. SI- 29-8253-01
2mm dia. SI- 29-8253-02
3mm dia. SI- 29-8253-03
4mm dia. SI- 29-8253-04

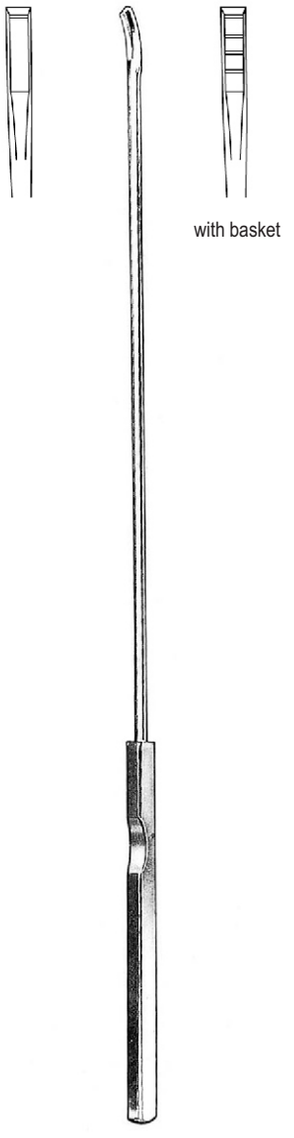
NOVAK
23.0cm
SI- 29-8254-01
SI- 29-8254-02
SI- 29-8254-03
SI- 29-8254-04



SHERMAN
SI- 29-8255-23 23.0cm
3.5mm dia.



MUENCHEN
SI- 29-8256-27 27.0cm



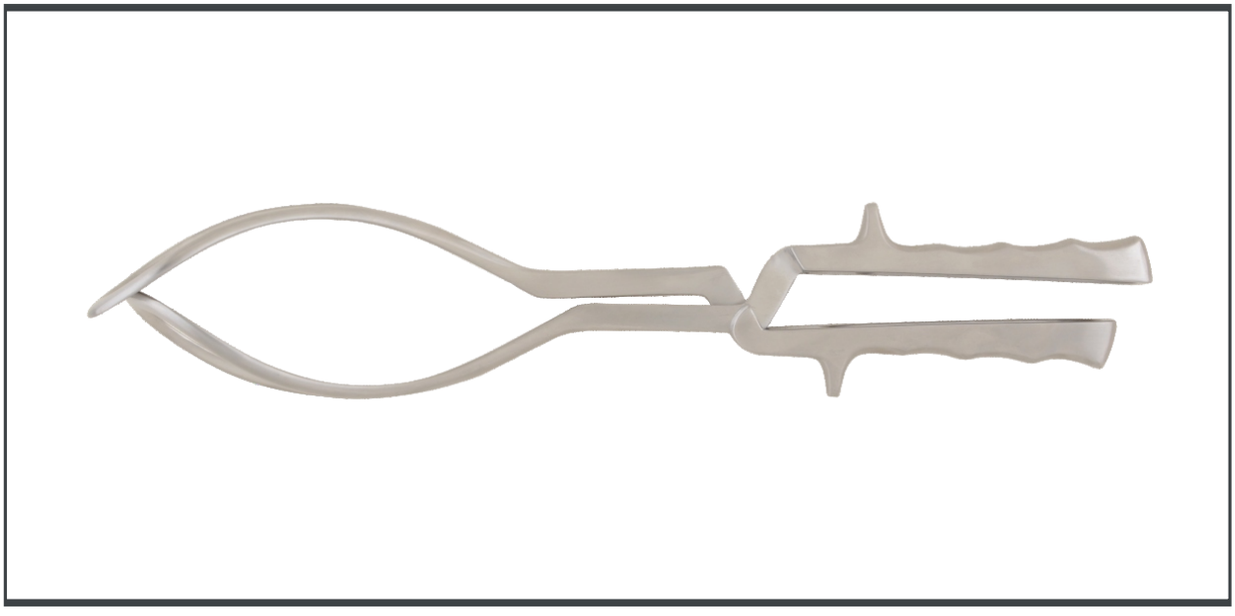
KEVORKIAN
30.0cm
SI- 29-8257-12 1.2mm SI- 29-8258-12
SI- 29-8257-40 4.0mm SI- 29-8258-40

EN **Obstetrics**

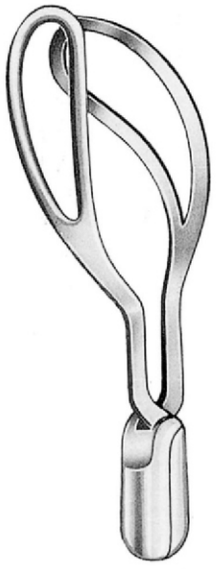
DE **Geburtshilfe**

ES **Obstetricia**

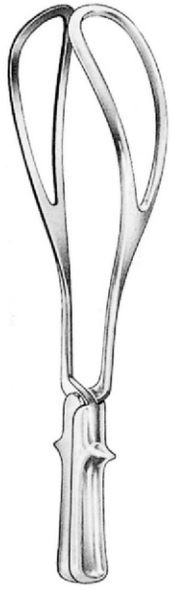
Page 723 to 740



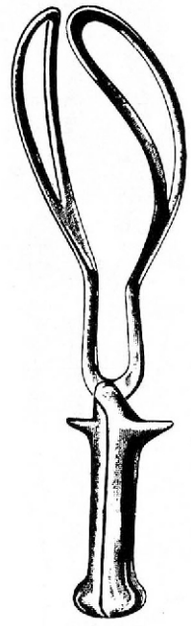
SICEN INSTRUMENTS



WRIGLEY
SI- 30-8401-23 23.0cm
SI- 30-8401-28 28.0cm



DE-LEE
SI- 30-8402-30
30.0cm



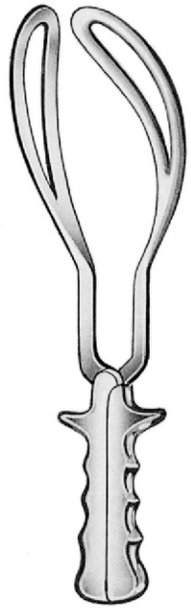
DE-LEE
SI- 30-8403-36
36.0cm



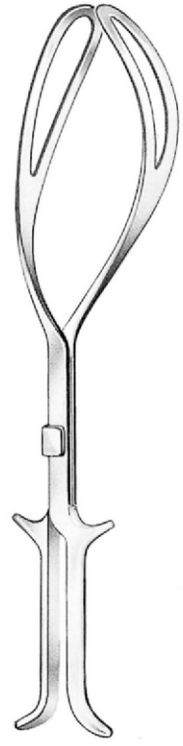
SIMPSON
SI- 30-8404-23 23.0cm, str.
SI- 30-8405-23 23.0cm, cvd.



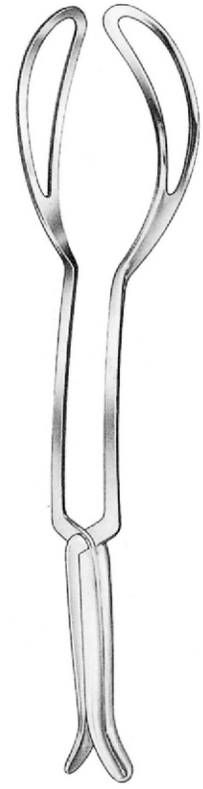
SIMPSON
SI- 30-8406-23 23.0cm
SI- 30-8406-30 30.0cm



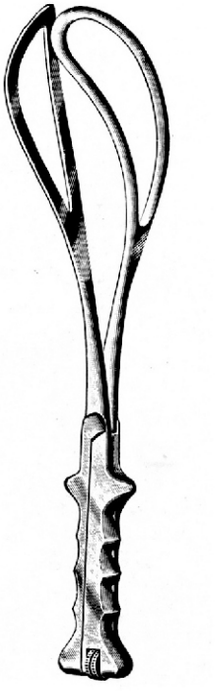
SIMPSON-BRAUN
SI- 30-8407-33 33.0cm
SI- 30-8407-36 36.0cm



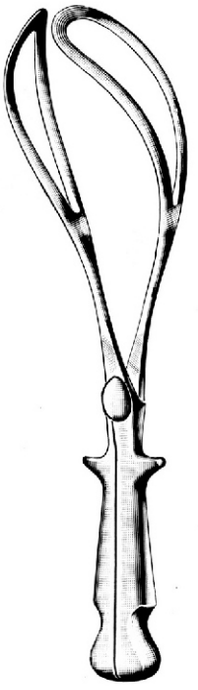
KIELLAND
SI- 30-8408-41
41.0cm



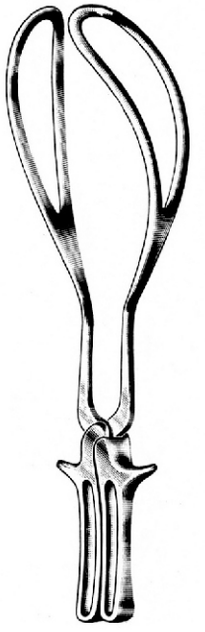
PIPER
SI- 30-8409-44
44.0cm



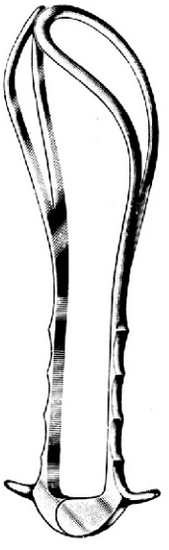
ELLIOT
SI- 30-8410-32 32.0cm
SI- 30-8410-38 38.0.cm



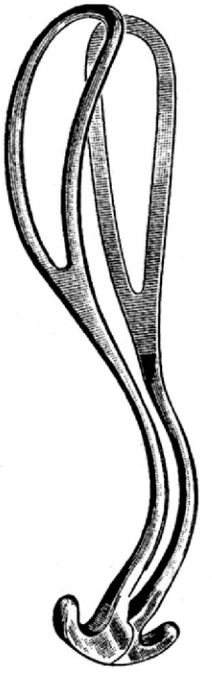
NAEGELE
SI- 30-8411-36 36.0cm
SI- 30-8411-40 40.0cm



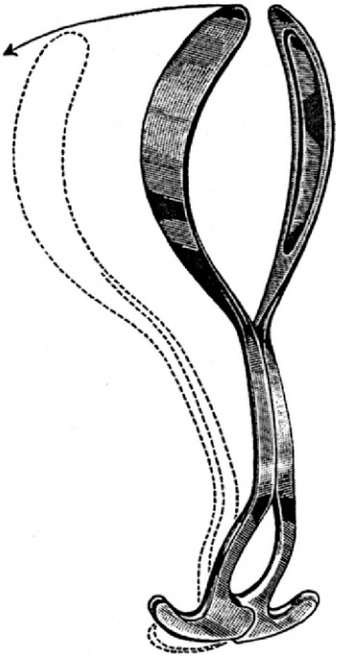
KEDAR NATH DAS
SI- 30-8412-33
33.0cm



BOERMA
SI- 30-8413-29
29.0cm

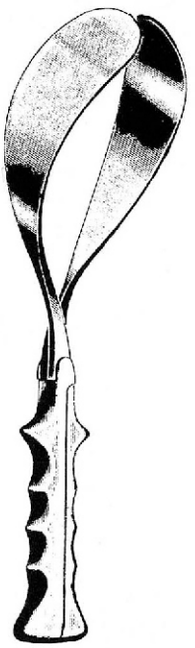


LAUFE-PIPER
SI- 30-8414-30
30.0cm



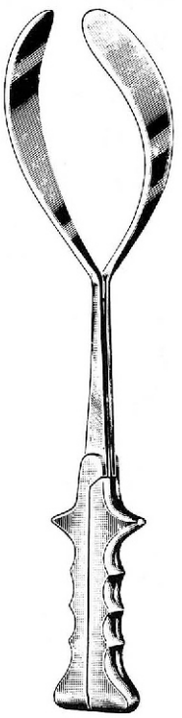
LAUFE DIVERGENT OUTLET
SI- 30-8415-31
31.0cm

SIMPSON-LUIKART
SI- 30-8416-36
36.0cm



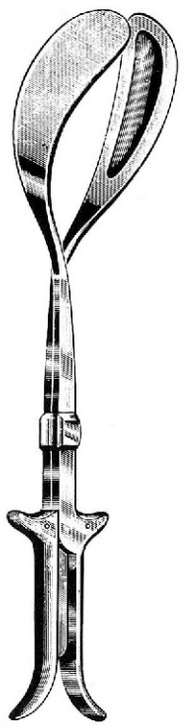
McLEAN
SI- 30-8419-36
36.0cm

KIELLAND-LUIKART
SI- 30-8417-40
40.0cm

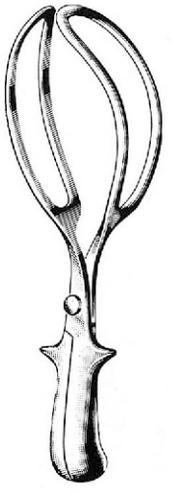


McLEAN-TUCKER
SI- 30-8420-39
39.0cm

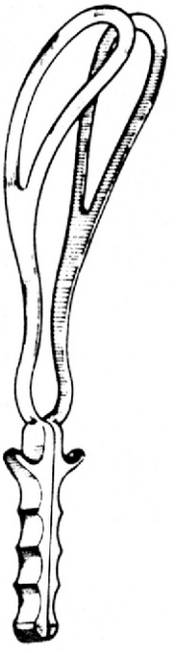
LUIKART
SI- 30-8418-40
40.0cm



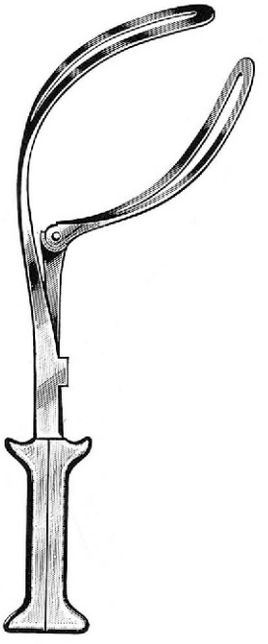
McLEAN-TUCKER-LUIKART
SI- 30-8421-40
40.0cm



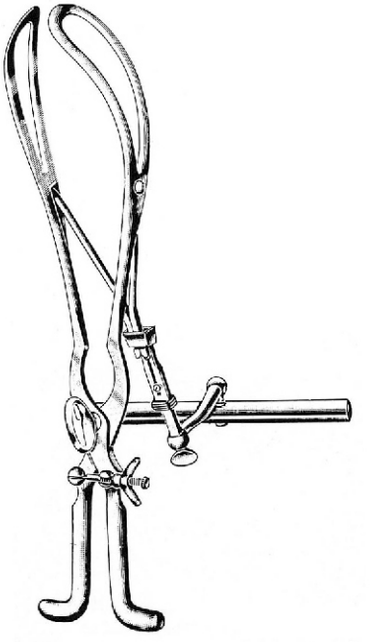
HIRST
SI- 30-8422-26
26.0cm



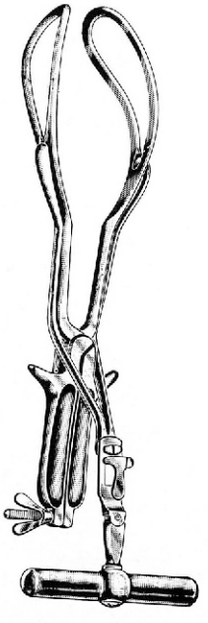
ANDERSON
SI- 30-8423-38
38.0cm



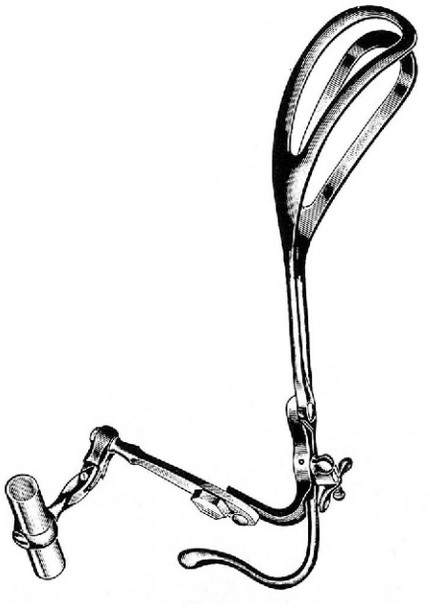
BARTON
SI- 30-8424-36
36.0cm



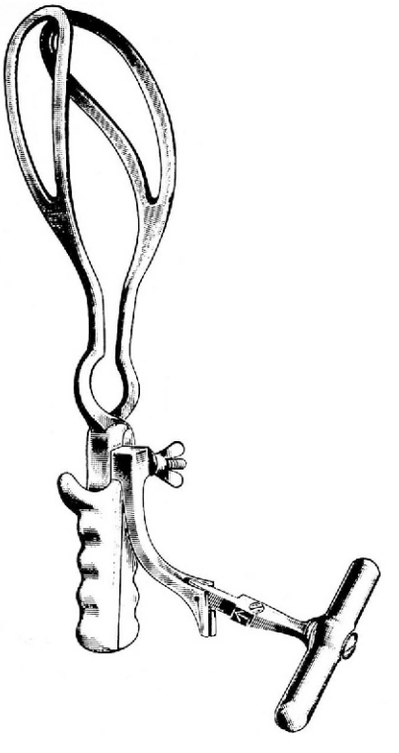
TARNIER
SI- 30-8425-40
40.0cm



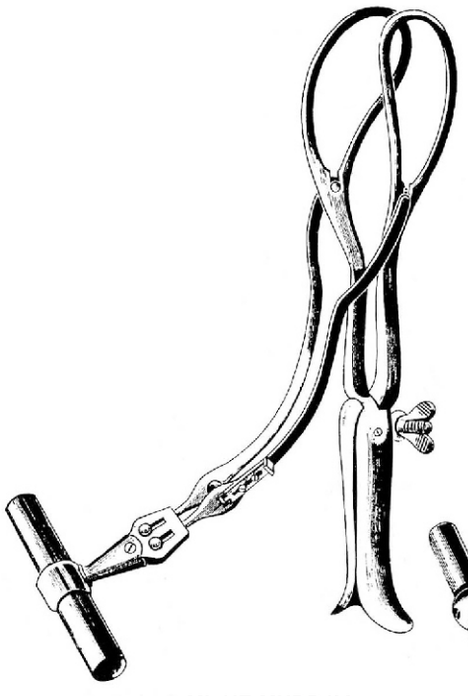
KEDAR NATH DAS
SI- 30-8426-38
38.0cm



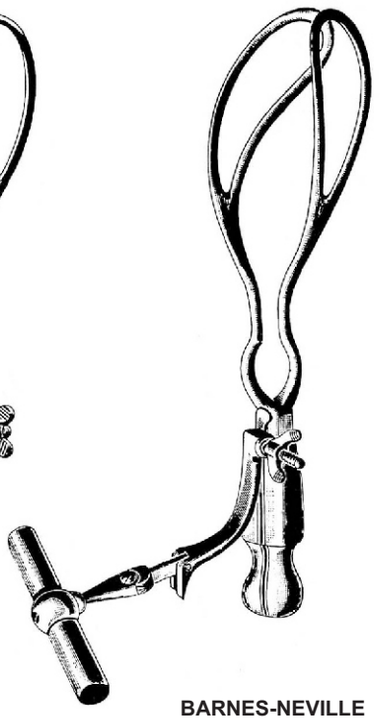
DEWEY
SI- 30-8427-37
37.0cm



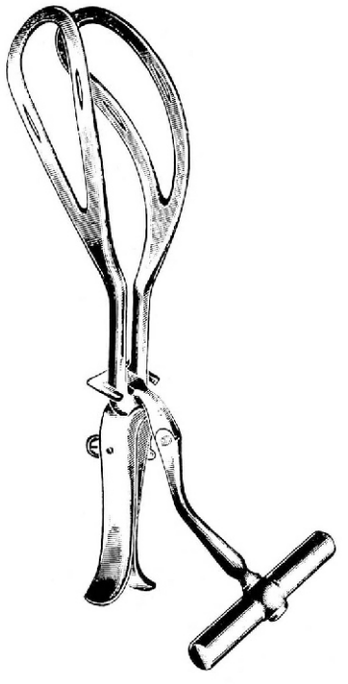
BARNES-NEVILLE-SIMPSON
SI- 30-8428-40
40.0cm



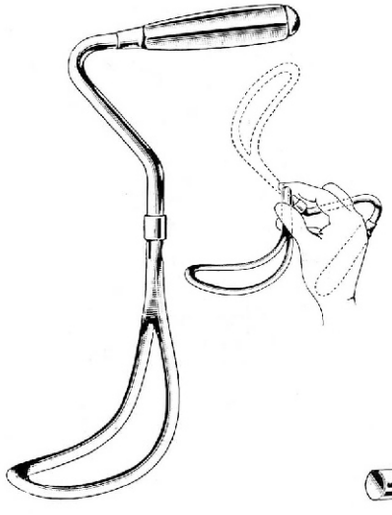
MILNE-MURRAY
SI- 30-8429-40
40.0cm



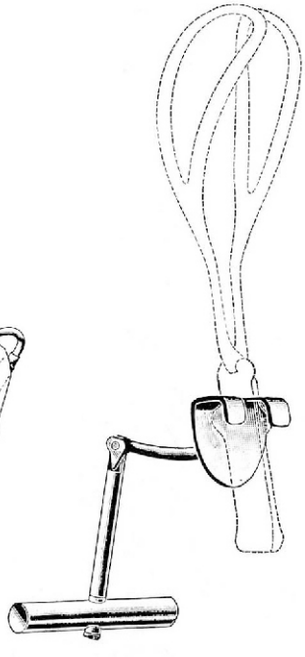
BARNES-NEVILLE
SI- 30-8430-40
40.0cm



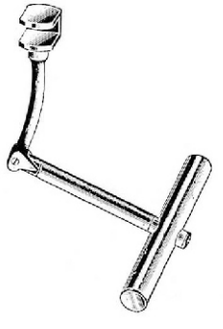
HAIG-FERGUSON
SI- 30-8431-40
40.0cm



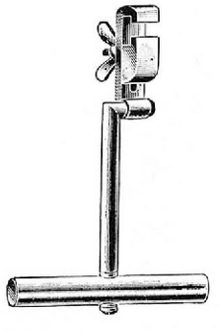
MURLESS
SI- 30-8432-26
26.0cm



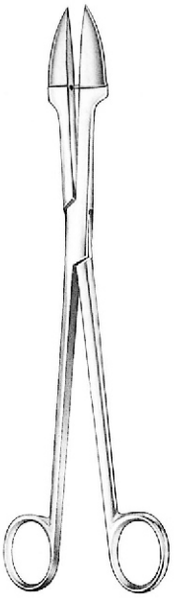
BILL
SI- 30-8433-21
21.0cm



LUIKART-BILL
SI- 30-8434-21
21.0cm



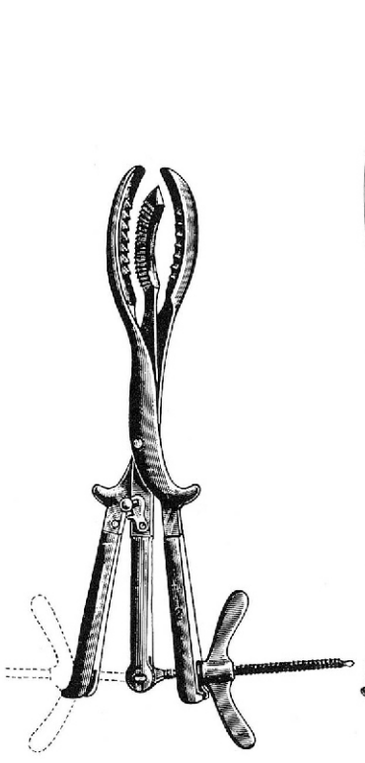
BARTON
SI- 30-8435-17
17.0cm



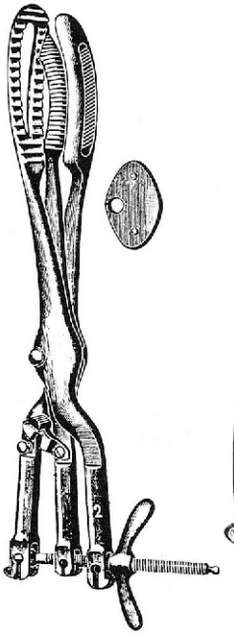
SMELLIE
SI- 30-8436-25
25.0cm



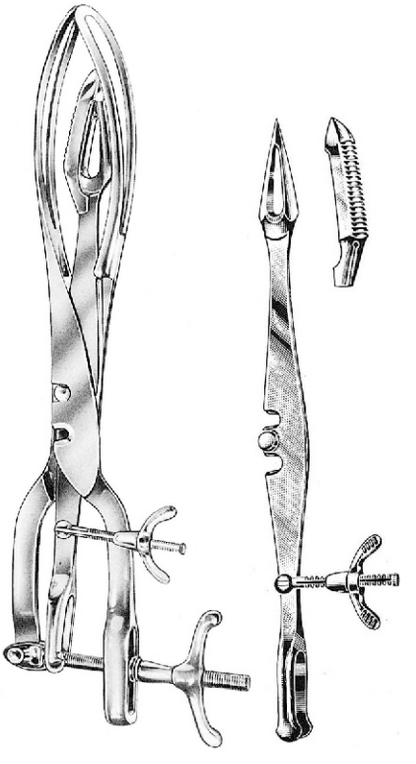
NAEGELE
SI- 30-8437-25
25.0cm



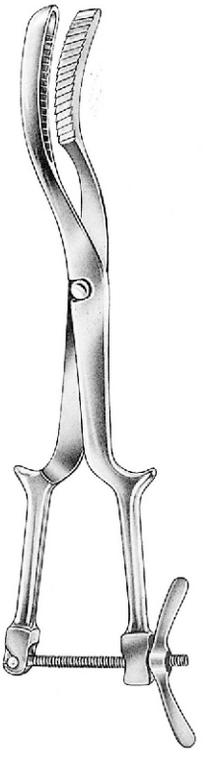
WINTER
SI- 30-8438-36
36.0cm



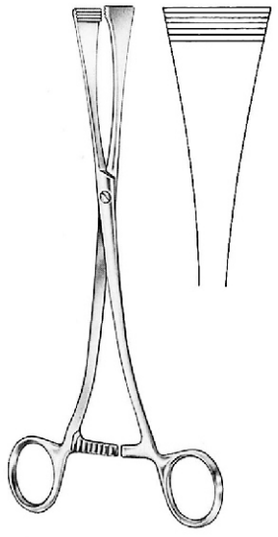
AUVARD-ZWEIFEL
SI- 30-8439-42
42.0cm



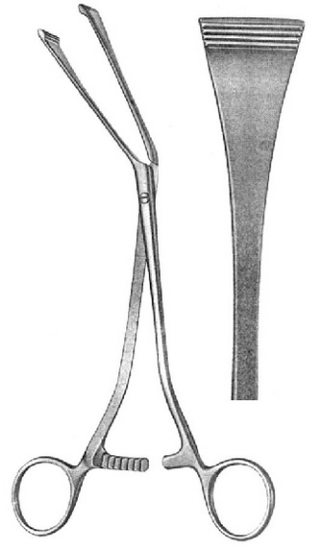
TARNIER
SI- 30-8440-46
46.0cm



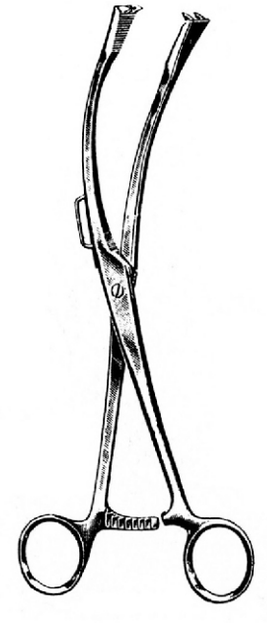
BRAUN
SI- 30-8441-42
42.0cm



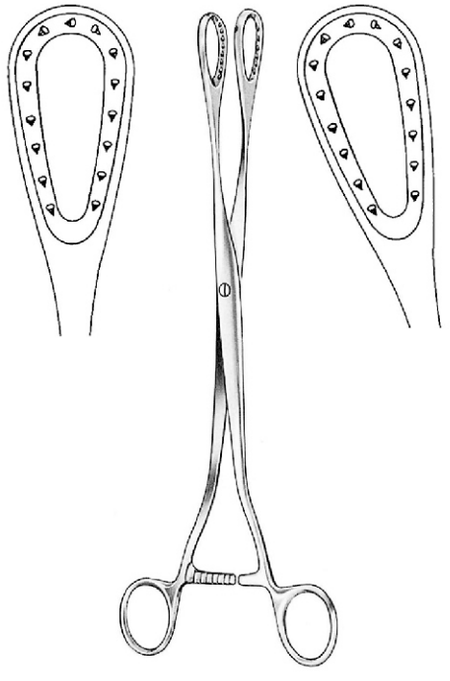
GREEN-ARMYTAGE
SI- 30-8442-21
21.0cm



GREEN-ARMYTAGE
SI- 30-8443-19
19.5cm



GAUSS
SI- 30-8444-26
26.0cm



SAENGER
SI- 30-8445-27 27.0cm SI- 30-8446-27



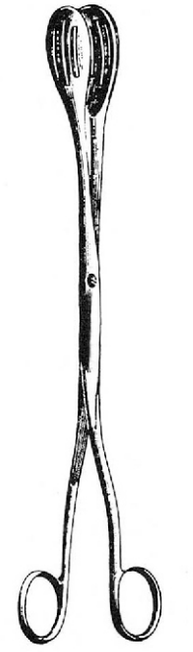
SELLHEIM
SI- 30-8447-28
28.0cm



KANE
SI- 30-8448-08
8.5cm



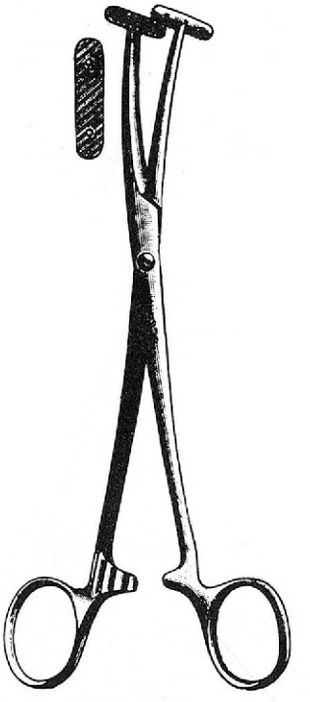
COLLIN
SI- 30-8449-09
9.0cm



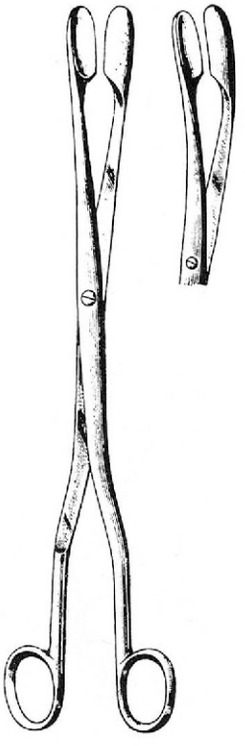
HEYWOOD-SMITH
SI- 30-8450-25
25.0cm



COREY
SI- 30-8451-24
24.0cm



WILLET
SI- 30-8452-19
19.0cm



WINTER
28.0cm

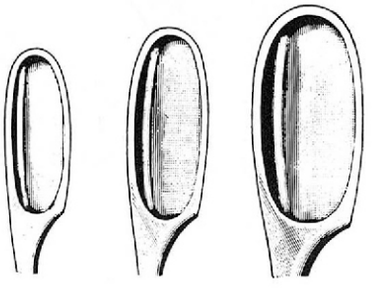
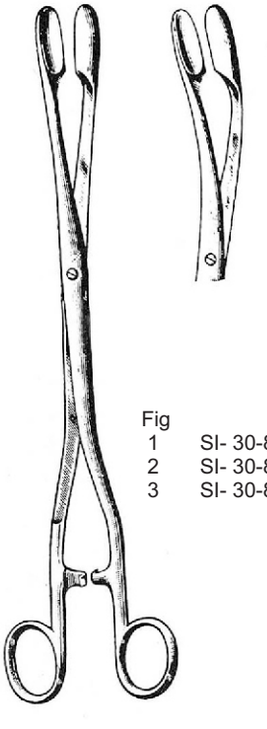


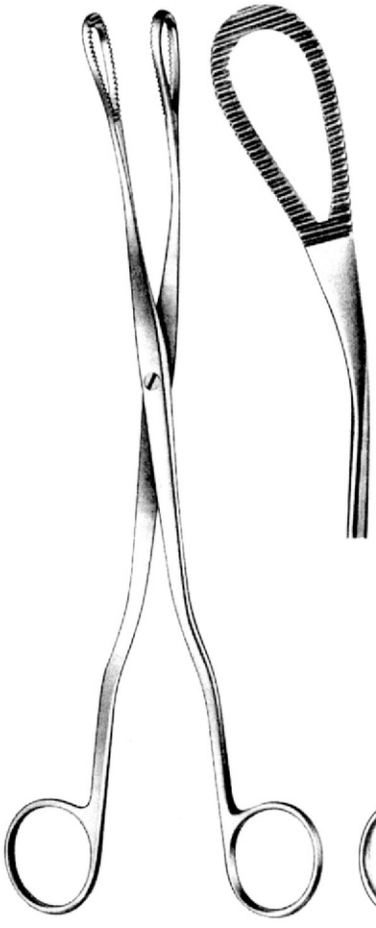
Fig 1 2 3

Fig	str	cur
1	SI- 30-8453-01	SI- 30-8454-01
2	SI- 30-8453-02	SI- 30-8454-02
3	SI- 30-8453-03	SI- 30-8454-03

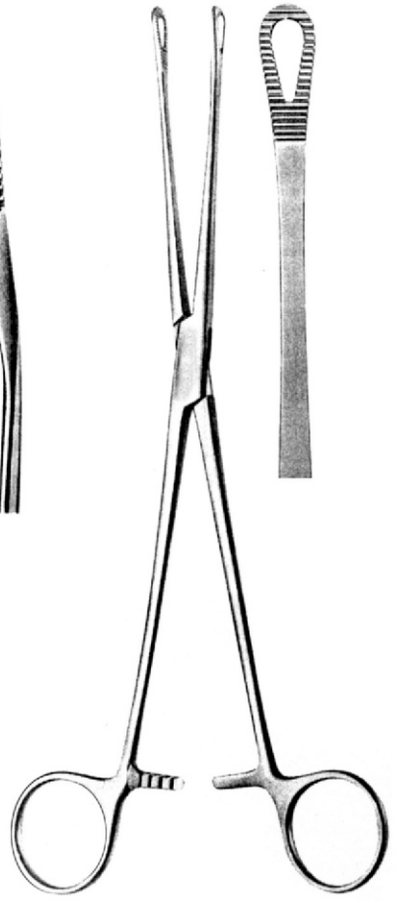


WINTER-NASSAUER
28.0cm

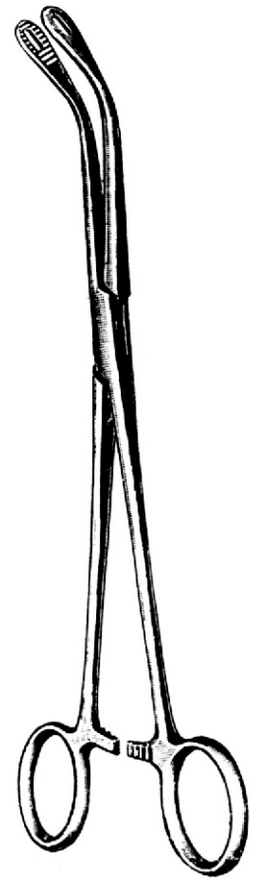
Fig	str	cur
1	SI- 30-8455-01	SI- 30-8456-01
2	SI- 30-8455-02	SI- 30-8456-02
3	SI- 30-8455-03	SI- 30-8456-03



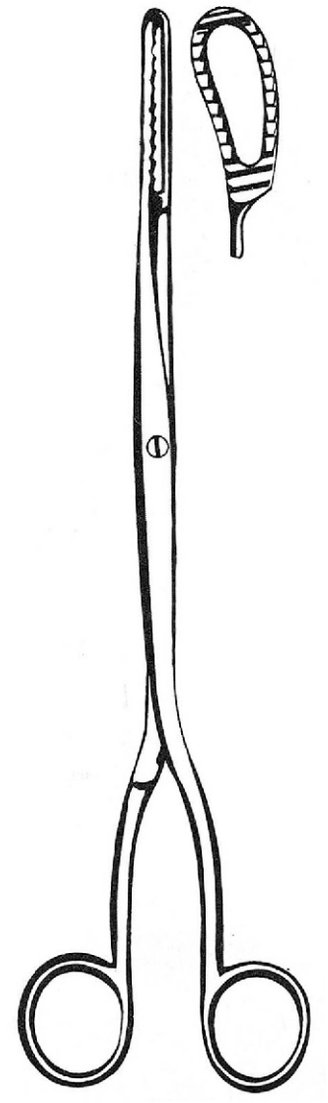
Mc CLINTOCK
SI- 30-8457-24
24.0cm



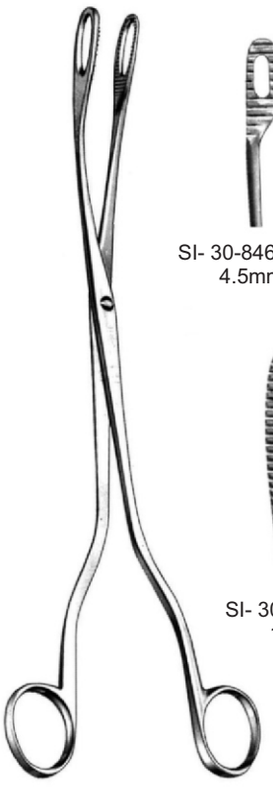
BONNEY
SI- 30-8458-24
24.0cm



VANT'S
SI- 30-8459-24 24.0cm
SI- 30-8459-27 27.0cm



BIERER
SI- 30-8460-28
28.0cm



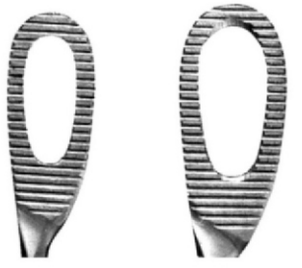
25.0cm



SI- 30-8461-01
4.5mm

SI- 30-8461-02
6mm

SI- 30-8461-03
9mm

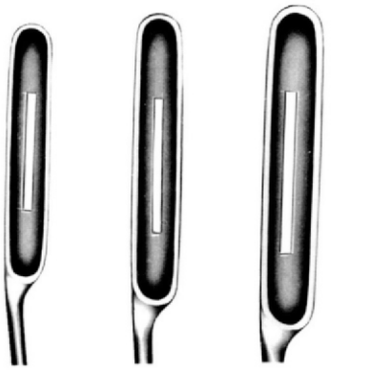


SI- 30-8461-04
12mm

SI- 30-8461-05
15mm



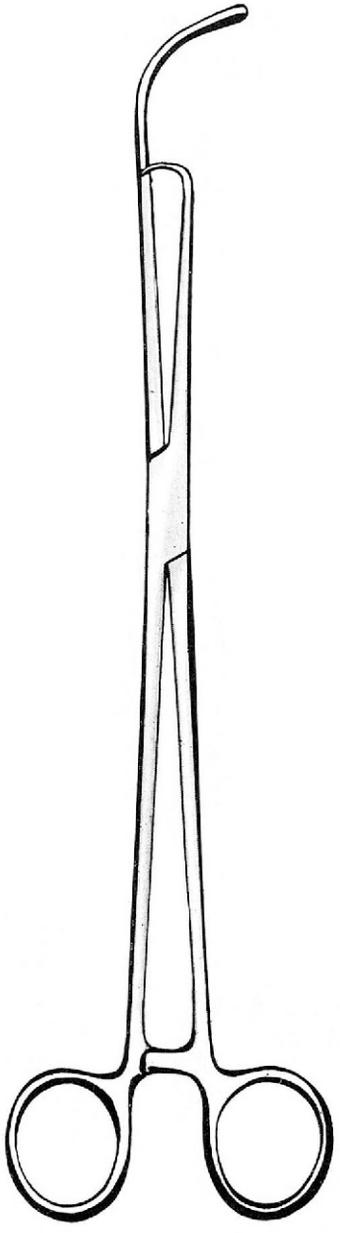
HIRST'S
27.5cm



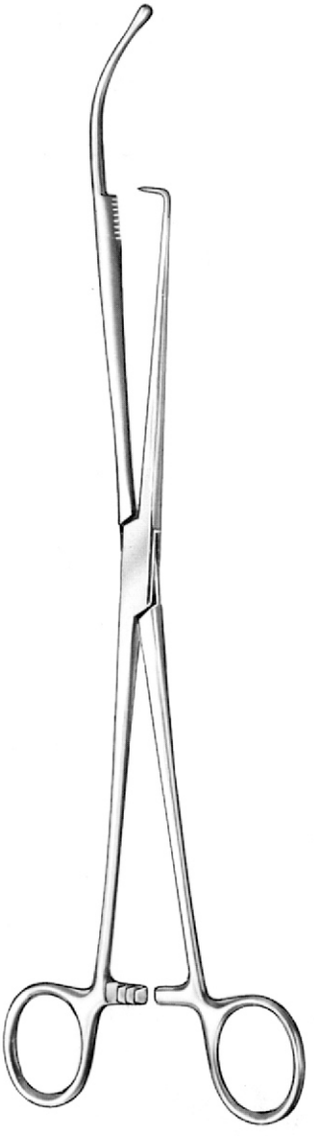
SI- 30-8462-01
6mm

SI- 30-8462-02
7mm

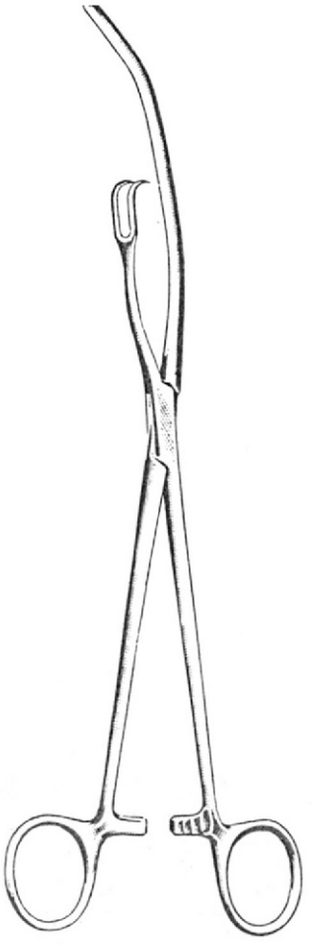
SI- 30-8462-03
8mm



HULKA
SI- 30-8463-30
30.0cm



HULKA
SI- 30-8464-30
30.0cm



HULKA-KENWICK
SI- 30-8465-27
27.5cm

RAMATHIBODI
SI- 30-8466-00



CARTON
SI- 30-8467-30
30.0cm
5mm Ø



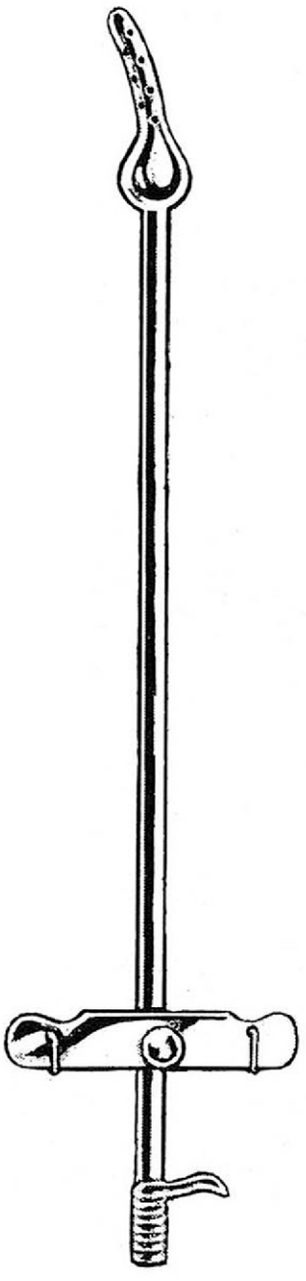
MARSHAL-COWELL
SI- 30-8468-00



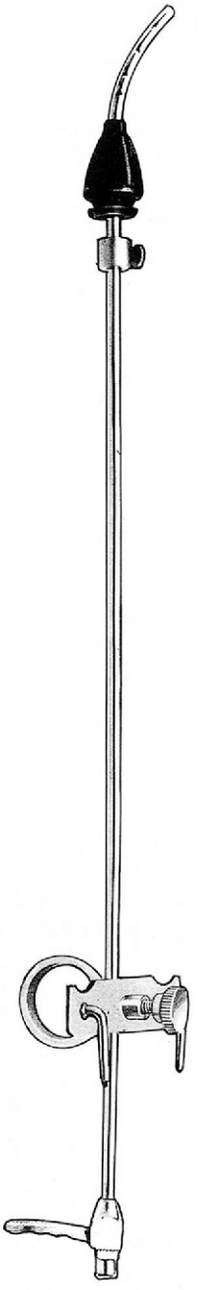
BOZEMANN-FRITSCH
SI- 30-8469-08 8mm Ø
SI- 30-8469-10 10mm Ø
SI- 30-8469-12 12mm Ø



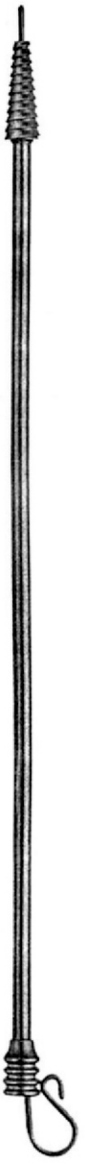
DREW-SMYTHE
SI- 30-8470-33
33.5cm



SPACKMANN
SI- 30-8471-35
35.0cm



SPACKMANN
SI- 30-8472-35
35.0cm



LEECH-WILKINSON
26.5cm



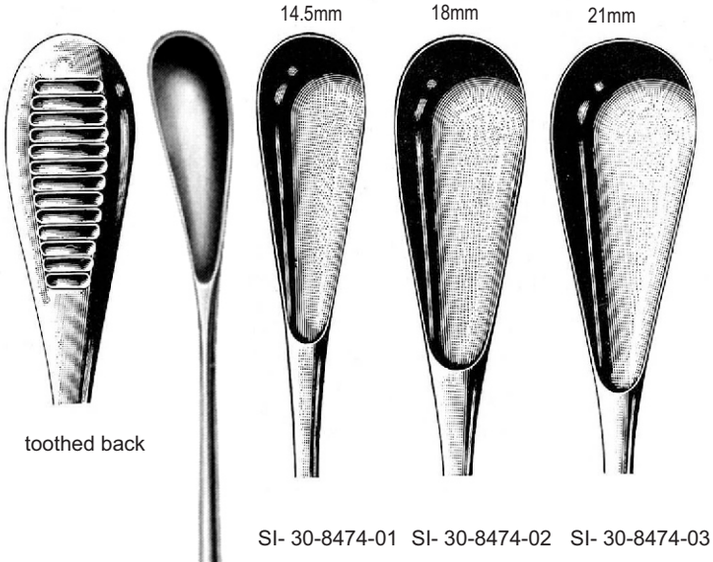
SI- 30-8473-01
Ø 10 x 25mm
small



SI- 30-8473-02
Ø 13 x 30mm
medium

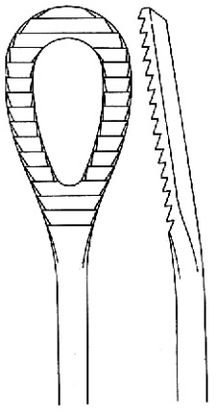


SI- 30-8473-03
Ø 16 x 30mm
large

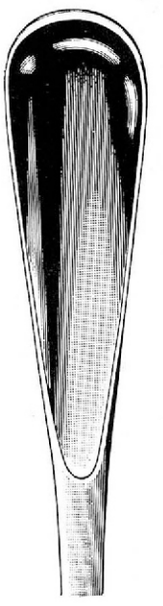


toothed back

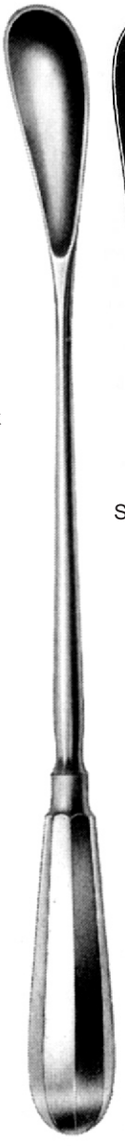
SI- 30-8474-01 SI- 30-8474-02 SI- 30-8474-03



SI- 30-8475-30



SI- 30-8476-42



CUZZI
30.0cm, blunt



PESTALOZZA
30.0cm



WALLICH
42.0cm, blunt



SI- 30-8477-03
3 mm Ø

SI- 30-8478-04
4,5 mm Ø

SI- 30-8479-06
6 mm Ø

SI- 30-8480-08
8 mm Ø

SI- 30-8481-10
10 mm Ø

SI- 30-8482-12
12 mm Ø

SI- 30-8483-14
14 mm Ø

SI- 30-8484-50

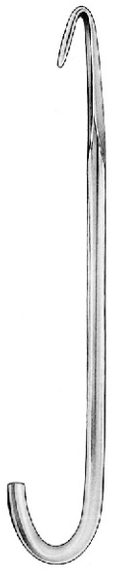


SI- 30-8485-00 complete set
SI- 30-8485-01 fig. 1
SI- 30-8485-02 fig. 2
SI- 30-8485-03 fig. 3
SI- 30-8485-04 fig. 4
SI- 30-8485-05 fig. 5
SI- 30-8485-06 fig. 6
SI- 30-8485-07 fig. 7
SI- 30-8485-99 handle only

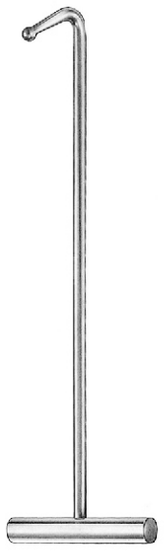
handle



32.0cm
SI- 30-8486-08 8mm
SI- 30-8486-10 10mm
SI- 30-8486-12 12mm



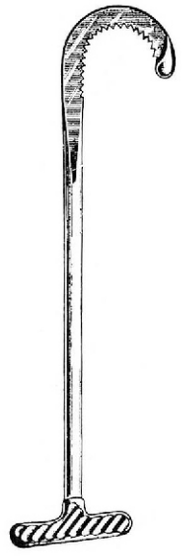
SMELLIE
SI- 30-8487-33
33.0cm



BRAUN
SI- 30-8488-30
30.0cm



SI- 30-8489-26
26.0cm



TARGETT
SI- 30-8490-30
30.0cm



RAMATHIBODI
SI- 30-8491-00



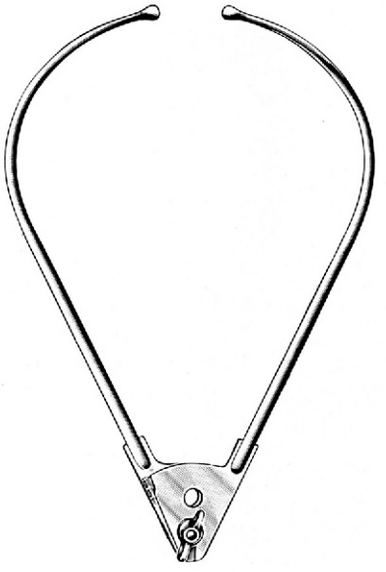
IUD
SI- 30-8492-00



SI- 30-8493-00



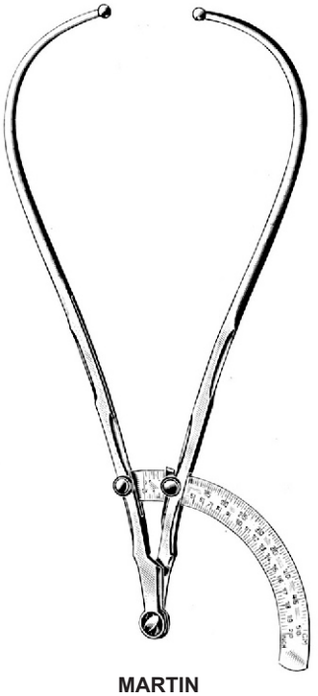
IUD
SI- 30-8494-00



COLLYER
SI- 30-8495-33 33.0cm
cm / inch scale



DELEE
SI- 30-8496-20 20.0cm
cm / inch scale



MARTIN
SI- 30-8497-34 34.0cm
SI- 30-8498-34 34.0cm
cm / inch scale



COLLIN
SI- 30-8499-35
35.0cm
cm scale



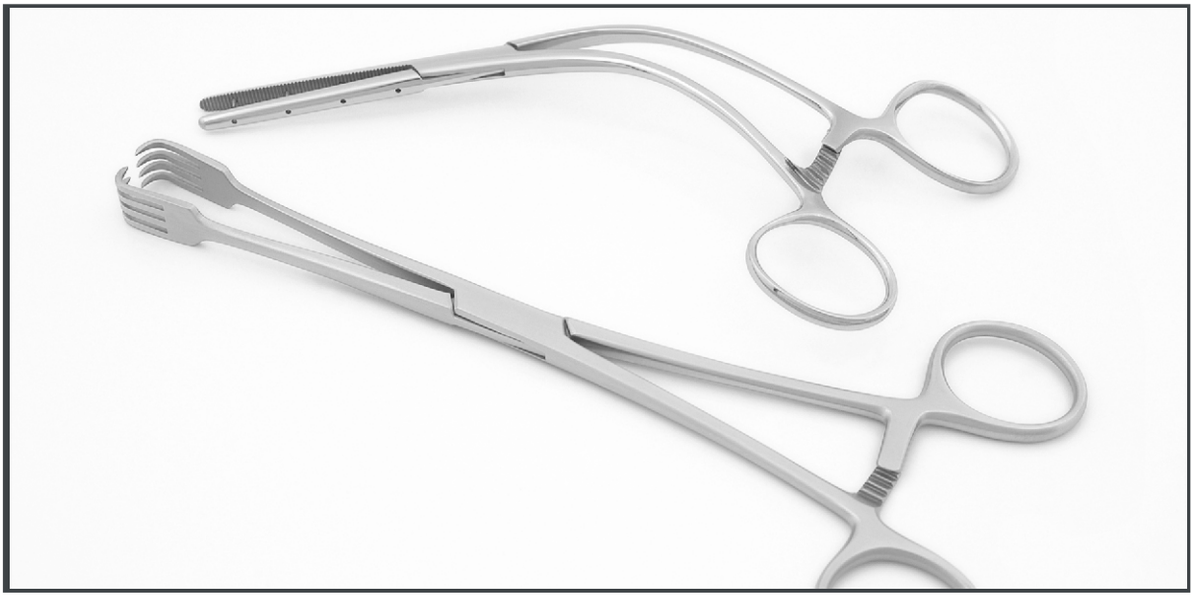
BREISKY
SI- 30-8500-33
33.0cm
cm / inch scale

EN **Goitre**

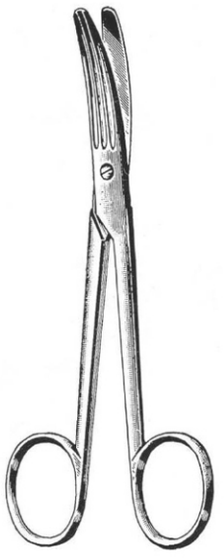
DE **Kropfchirurgie**

ES **Bocio**

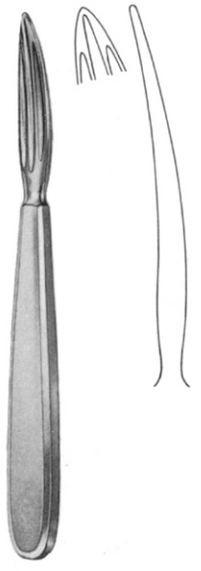
Page 741



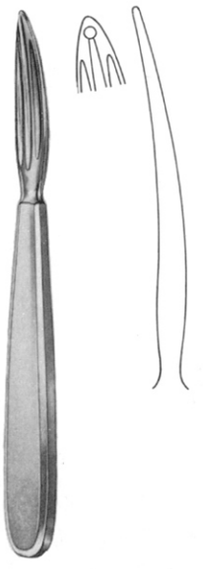
SICEN INSTRUMENTS



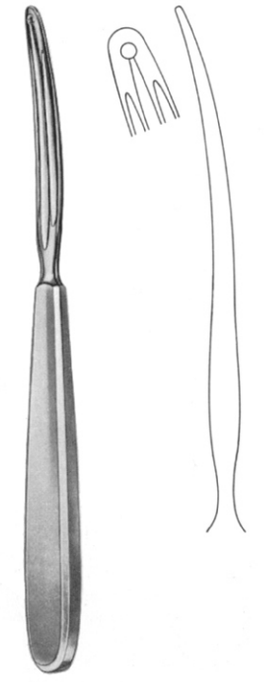
SCHOEMAKER
SI- 31-8601-15
15.0cm



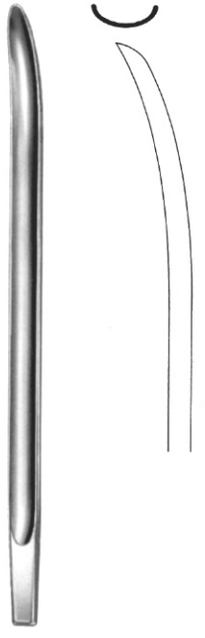
KOCHER
SI- 31-8602-15 15.0cm
SI- 31-8602-16 16.0cm



KOCHER
SI- 31-8603-15
SI- 31-8603-16



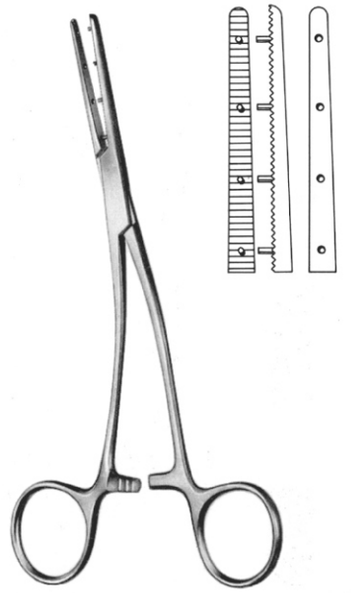
KOCHER
SI- 31-8604-18
18.0cm



HOFMEISTER
SI- 31-8605-21
21.0cm



LAHEY
SI- 31-8606-15 15.0cm
SI- 31-8606-20 20.0cm



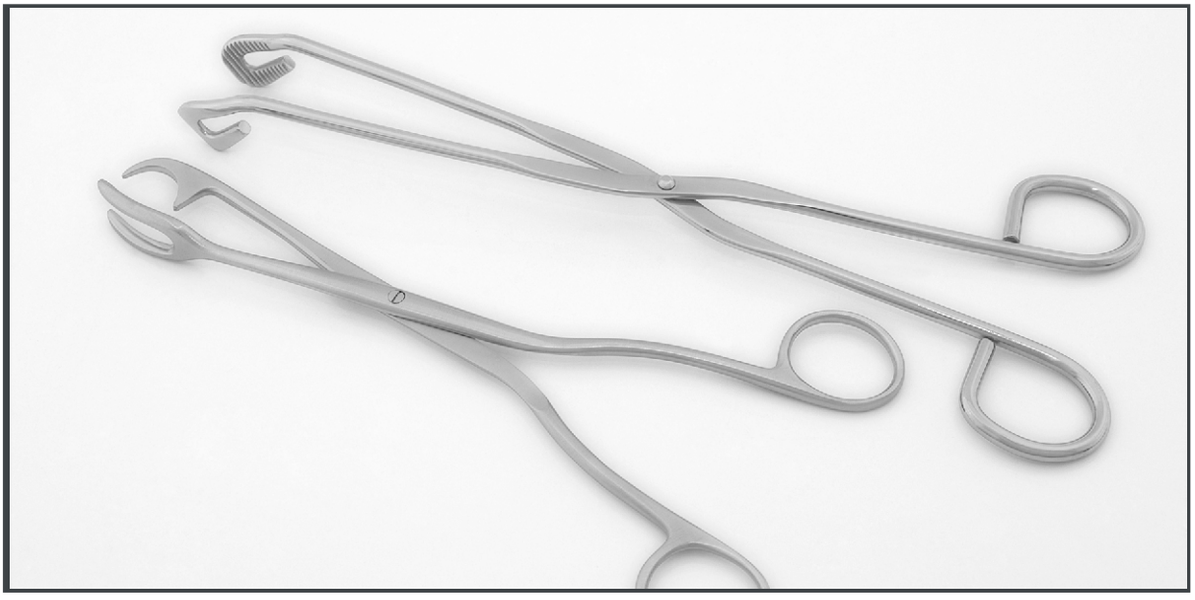
MASTIN
SI- 31-8607-17
17.0cm

EN **Sterilization**

DE **Sterilisation**

ES **Esterilización**

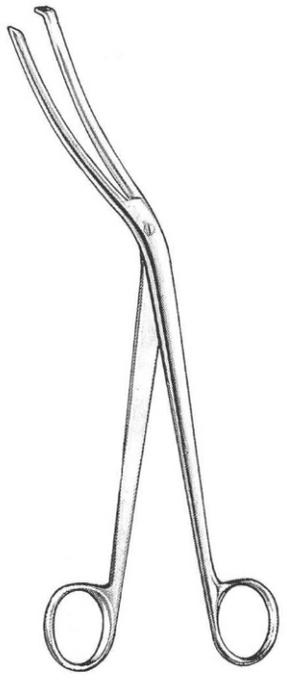
Page 742 to 743



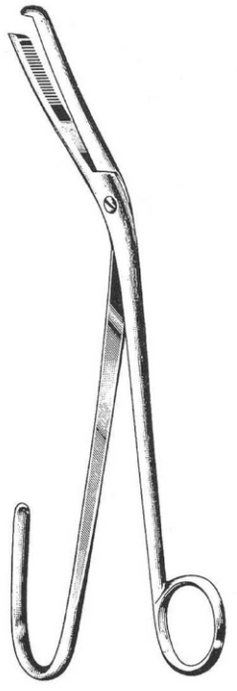
SICEN INSTRUMENTS



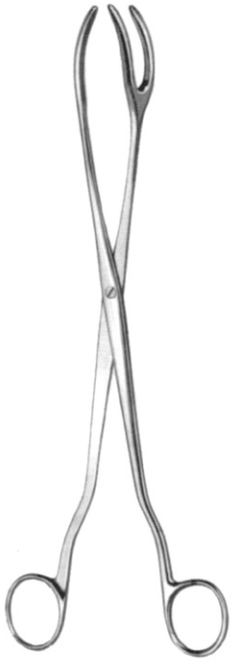
CHEATLE
SI- 32-8701-27
27.0cm



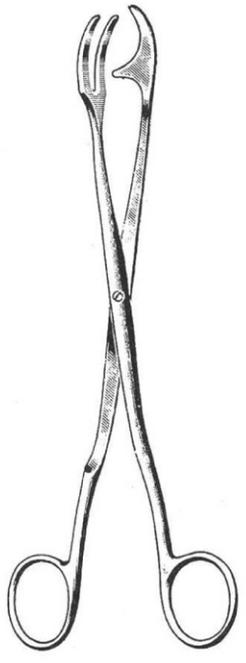
CHEATLE
SI- 32-8702-26
26.5cm



CHEATLE
SI- 32-8703-28
28.0cm



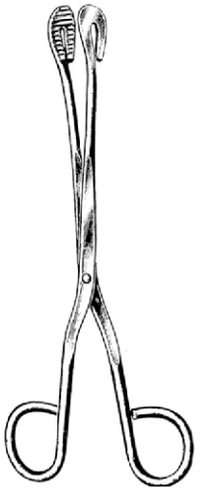
SI- 32-8704-20 20.0cm
SI- 32-8704-30 30.0cm



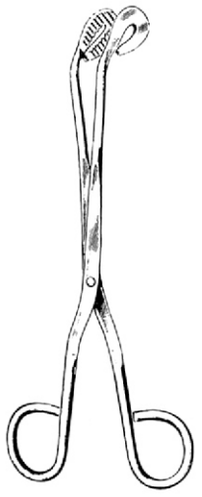
ROGGE
SI- 32-8705-23
23.0cm



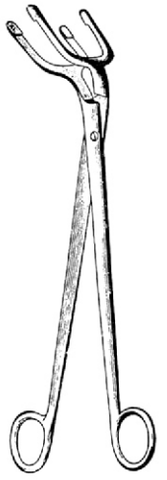
DAVIS
SI- 32-8706-16 16.0cm
SI- 32-8706-20 20.0cm
SI- 32-8706-24 24.0cm



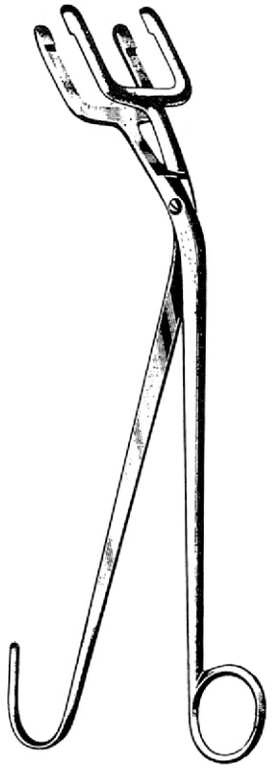
UNIVERSAL
SI- 32-8707-20 20.0cm
SI- 32-8707-28 28.0cm



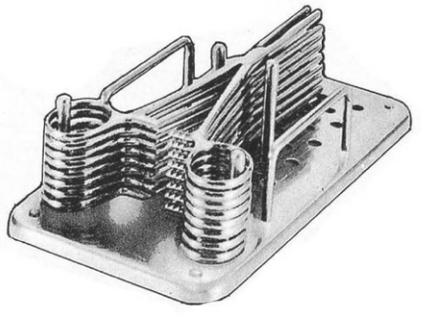
UNIVERSAL
SI- 32-8708-20 20.0cm
SI- 32-8708-28 28.0cm



PYE-SMITH (HARRISON)
SI- 32-8709-25 25.0cm
SI- 32-8709-30 30.0cm



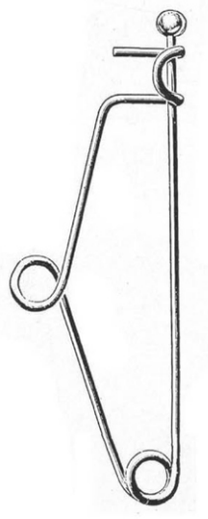
HARRISON
SI- 32-8710-25 25.0cm
SI- 32-8710-30 30.0cm
SI- 32-8710-35 35.0cm
SI- 32-8710-45 45.0cm



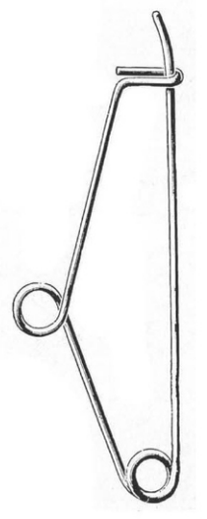
SI- 32-8711-00



BUNT
SI- 32-8712-12
12.0cm



MAYO
SI- 32-8713-10 10.0cm
SI- 32-8713-12 12.0cm
SI- 32-8713-14 14.0cm
SI- 32-8713-15 15.0cm



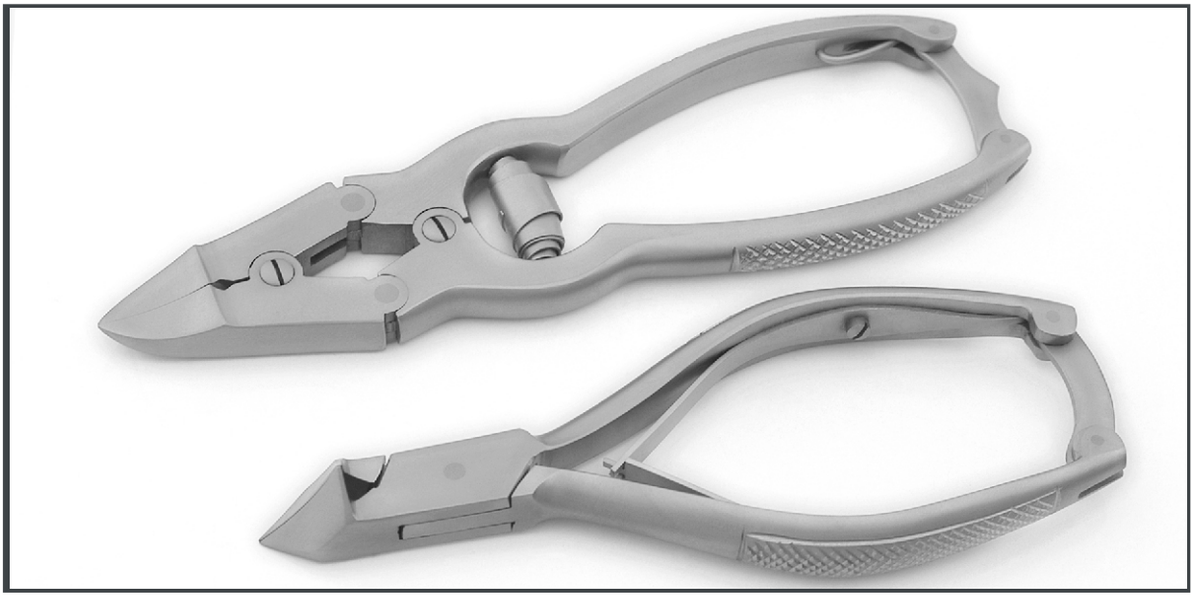
MAYO
SI- 32-8714-14
14.0cm

EN **Asepsis**

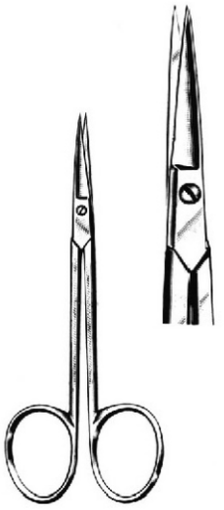
DE **Asepsis**

ES **Asepsia**

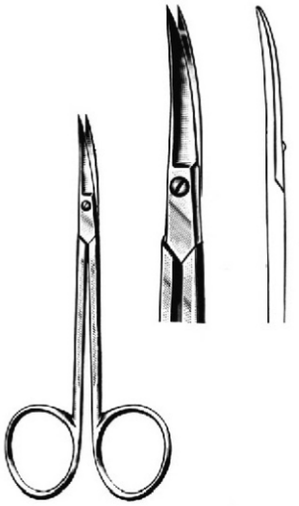
Page 744 to 745



SICEN INSTRUMENTS



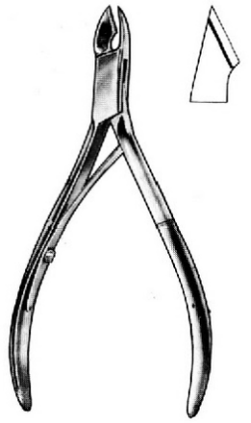
SI- 33-8801-10
10.5 cm/4"



SI- 33-8802-10
10.5 cm/4"



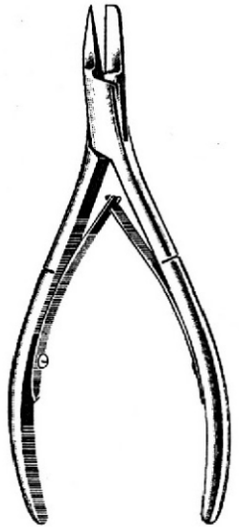
SI- 33-8803-10
10.5 cm/4"



SI- 33-8804-10 10.5 cm/4"
SI- 33-8804-11 11.5 cm/4 ½"
SI- 33-8804-13 13 cm/5"



SI- 33-8805-10 10.5 cm/4"
SI- 33-8805-11 11.5 cm/4 ½"
SI- 33-8805-13 13 cm/5"
SI- 33-8805-15 15 cm/6"



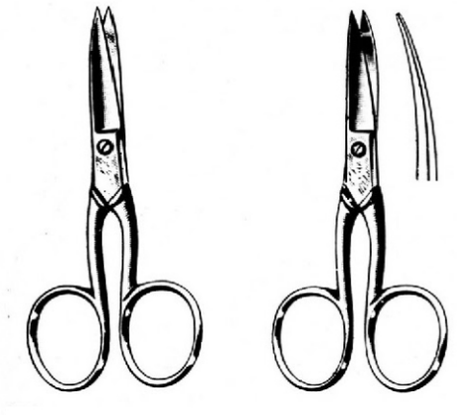
INGROWN TOE NAIL FORCEPS
ENGLISH (ANVIL) PATTERN
SI- 33-8806-12
12.5 cm/5"



SI- 33-8807-10 10 cm/4"
SI- 33-8807-12 12 cm/5"



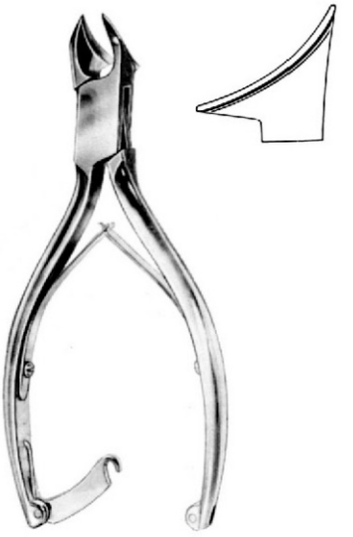
SI- 33-8808-16
16 cm/6 ½"



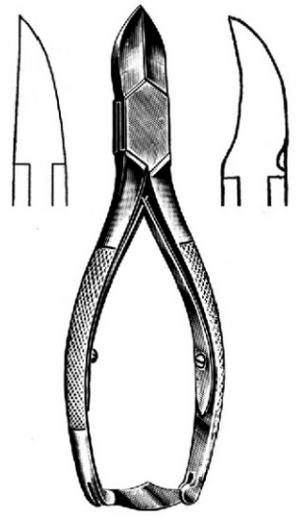
SI- 33-8809-09 9 cm/3 ½" SI- 33-8810-09
SI- 33-8809-10 10 cm/4" SI- 33-8810-10
SI- 33-8809-11 11cm/4 ½" SI- 33-8810-11



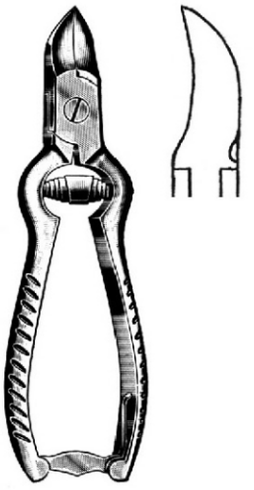
SI- 33-8811-12 12 cm/5"
SI- 33-8811-13 13 cm/5 ¼"



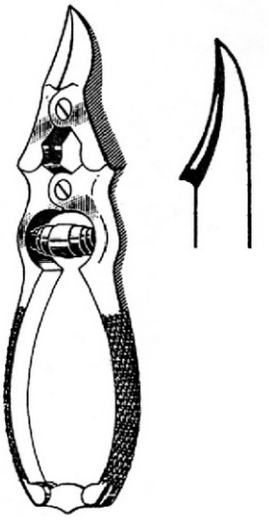
SI- 33-8812-14
14 cm/5 ½"



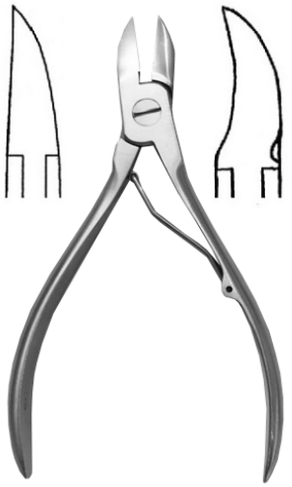
SI- 33-8814-14 14 cm/5 ½"
SI- 33-8814-16 16 cm/6 ½"



TURNBULL
SI- 33-8815-11 11 cm/4 ½"
SI- 33-8815-13 13 cm/5"



NAIL NIPPER
Double Action
SI- 33-8816-15
15 cm/6"



SI- 33-8817-12 12 cm/5" SI- 33-8818-12
SI- 33-8817-13 13 cm/5 ½"SI- 33-8818-13



SI- 33-8819-15
S/E



SI- 33-8820-15
D/E

34

EN **Hollowware**

DE **Holloware**

ES **Hollowware**

Page 746 to 753



SICEN INSTRUMENTS



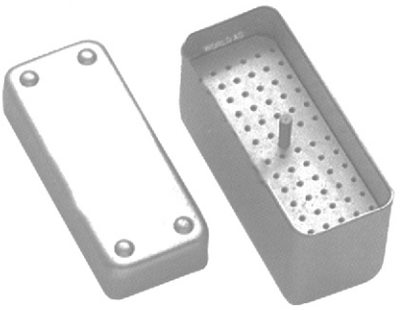
Needle Case Round with Cover
SI- 34-8901-01 65x15mm



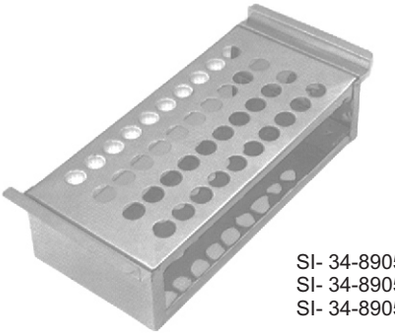
Needle Case Round
SI- 34-8902-01 80x20mm



Needle Case Rectangle
SI- 34-8903-01 70x70x10mm



Endodontic Box
SI- 34-8904-01
100x40x50mm



Tube Rack

SI- 34-8905-01 6.35x15.25x5cm for 12 tubes
SI- 34-8905-02 6.35x17.75x7.5cm for 27 tubes
SI- 34-8905-03 7.50x17.75x6.35cm for 36 tubes



Sprit Lamp
SI- 34-8906-01
Standard Size



Sprit Lamp
SI- 34-8907-01
Standard Size



Sputum Cup
SI- 34-8908-01 75x80mm
SI- 34-8908-02 100x50mm
SI- 34-8908-03 100x80mm



SI- 34-8909-01	80x60mm	SI- 34-8910-01
SI- 34-8909-02	80x80mm	SI- 34-8910-02
SI- 34-8909-03	100x100mm	SI- 34-8910-03
SI- 34-8909-04	120x120mm	SI- 34-8910-04
SI- 34-8909-05	150x150mm	SI- 34-8910-05
SI- 34-8909-06	180x180mm	SI- 34-8910-06
SI- 34-8909-07	200x200mm	SI- 34-8910-07

Dressing Jar

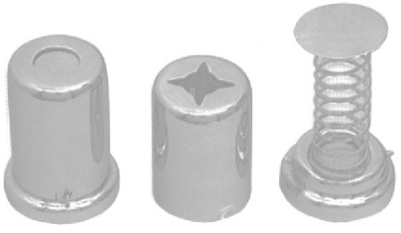


Dressing Jar



Fennle

SI- 34-8912-01 100mm Ø
SI- 34-8912-02 120mm Ø
SI- 34-8912-03 150mm Ø
SI- 34-8912-04 200mm Ø



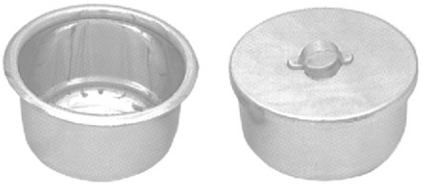
Cotton Holder
SI- 34-8911-01

Cotton Holder
SI- 34-8911-02



Forceps Jar

SI- 34-8913-01 30x90mm
SI- 34-8913-02 50x125mm
SI- 34-8913-03 50x170mm
SI- 34-8913-04 50x200mm
SI- 34-8913-05 40x230mm
SI- 34-8913-06 70x110mm
SI- 34-8913-07 80x150mm
SI- 34-8913-08 100x200mm
SI- 34-8913-09 150x30mm



Gallipot

SI- 34-8914-01	01 oz	SI- 34-8914-09	09 oz
SI- 34-8914-02	02 oz	SI- 34-8914-10	10 oz
SI- 34-8914-03	03 oz	SI- 34-8914-11	11 oz
SI- 34-8914-04	04 oz	SI- 34-8914-12	12 oz
SI- 34-8914-05	05 oz	SI- 34-8914-13	13 oz
SI- 34-8914-06	06 oz	SI- 34-8914-14	14 oz
SI- 34-8914-07	07 oz	SI- 34-8914-15	15 oz
SI- 34-8914-08	08 oz	SI- 34-8914-16	16 oz



Spong Bowl

SI- 34-8915-01 12 cm
SI- 34-8915-02 15 cm
SI- 34-8915-03 20 cm



Medicine Cup

SI- 34-8916-01 50ml
SI- 34-8916-02 60ml
SI- 34-8916-03 70ml



Lotion Bowl without spout

SI- 34-8917-01	40x19mm	SI- 34-8917-08	150x65mm
SI- 34-8917-02	50x25mm	SI- 34-8917-09	180x85mm
SI- 34-8917-03	60x30mm	SI- 34-8917-10	200x100mm
SI- 34-8917-04	80x40mm	SI- 34-8917-11	250x120mm
SI- 34-8917-05	100x50mm	SI- 34-8917-12	300mm
SI- 34-8917-06	120x60mm	SI- 34-8917-13	350mm
SI- 34-8917-07	140x60mm	SI- 34-8917-14	400mm



Wash Basin

SI- 34-8918-01 300x80mm
SI- 34-8918-02 320x85mm
SI- 34-8918-03 330x90mm
SI- 34-8918-04 350x110mm
SI- 34-8918-05 400x115mm



Kick Bucket with Trolley

SI- 34-8919-01
390x280x180mm



Kidney Tray Shallow

SI- 34-8920-01 17cm
SI- 34-8920-02 22cm
SI- 34-8920-03 24cm



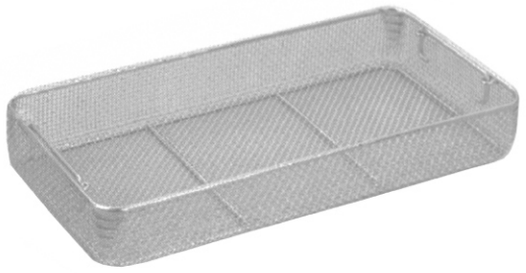
Kidney Tray

SI- 34-8921-01 12cm
SI- 34-8921-02 15cm
SI- 34-8921-03 18cm
SI- 34-8921-04 20cm
SI- 34-8921-05 25cm
SI- 34-8921-06 28cm
SI- 34-8921-07 30cm



Kidney Tray (with cover)

SI- 34-8922-01 15cm
SI- 34-8922-02 20cm
SI- 34-8922-03 25cm
SI- 34-8922-04 30cm



Wire Mesh Tray
SI- 34-8923-01 240x250x5mm
SI- 34-8923-02 480x250x5mm
SI- 34-8923-03 550x250x5mm
SI- 34-8923-04 240x250x7mm
SI- 34-8923-05 480x250x7mm
SI- 34-8923-06 240x250x10mm
SI- 34-8923-07 480x250x10mm



Wire Mesh Tray with Lid
SI- 34-8924-01 240x250x5mm
SI- 34-8924-02 480x250x5mm
SI- 34-8924-03 550x250x5mm
SI- 34-8924-04 240x250x7mm
SI- 34-8924-05 480x250x7mm
SI- 34-8924-06 240x250x10mm
SI- 34-8924-07 480x250x10mm



Perforated Tray
SI- 34-8925-01 200x100x40mm
SI- 34-8925-02 250x120x50mm
SI- 34-8925-03 300x150x50mm
SI- 34-8925-04 350x170x50mm
SI- 34-8925-05 400x200x50mm



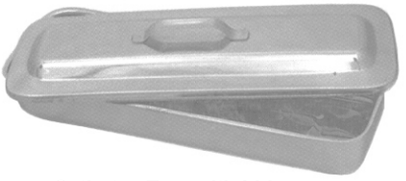
Instruments Tray without Lid
SI- 34-8926-01 100x150x25mm
SI- 34-8926-02 150x200x40mm
SI- 34-8926-03 200x250x45mm
SI- 34-8926-04 250x300x50mm
SI- 34-8926-05 300x350x50mm
SI- 34-8926-06 150x300x50mm
SI- 34-8926-07 200x300x50mm
SI- 34-8926-08 230x150x50mm



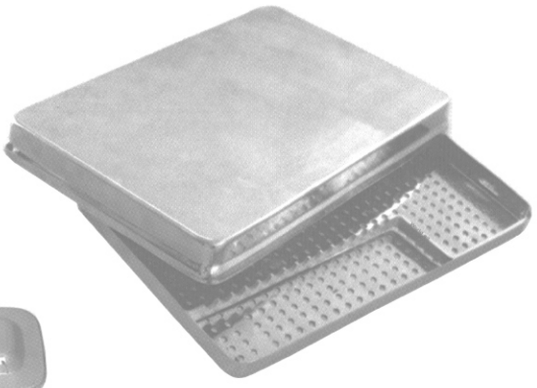
Instruments Tray with Lid
SI- 34-8927-01 100x150x25mm
SI- 34-8927-02 150x200x40mm
SI- 34-8927-03 200x250x45mm
SI- 34-8927-04 250x300x50mm
SI- 34-8927-05 300x350x50mm
SI- 34-8927-06 150x300x50mm
SI- 34-8927-07 200x300x50mm
SI- 34-8927-08 230x150x50mm



Burr Tray
SI- 34-8928-01
190x100x20mm



Cathetes Tray with Lid
SI- 34-8929-01 300x80x40mm
SI- 34-8929-02 350x90x45mm
SI- 34-8929-03 400x100x50mm



Scaler Tray with cover
SI- 34-8930-01
200x100x16mm



Instruments Box with Hooks

SI- 34-8931-01 170x70x30mm
SI- 34-8931-02 180x80x40mm
SI- 34-8931-03 200x100x40mm
SI- 34-8931-04 230x120x50mm
SI- 34-8931-05 250x125x50mm
SI- 34-8931-06 300x150x50mm
SI- 34-8931-07 350x170x50mm
SI- 34-8931-08 400x200x90mm
SI- 34-8931-09 500x200x120mm



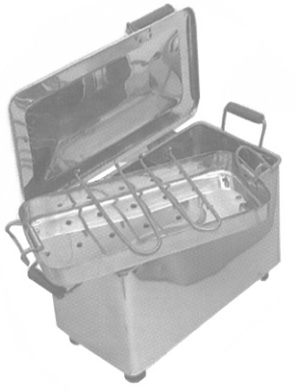
Instruments Box

SI- 34-8932-01 170x70x30mm
SI- 34-8932-02 180x80x40mm
SI- 34-8932-03 200x100x40mm
SI- 34-8932-04 230x120x50mm
SI- 34-8932-05 250x125x50mm
SI- 34-8932-06 300x150x50mm
SI- 34-8932-07 350x170x50mm
SI- 34-8932-08 400x200x90mm
SI- 34-8932-09 500x200x120mm



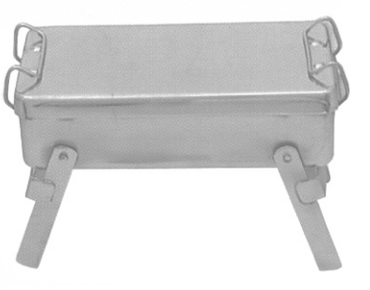
Instruments Box Perforated

SI- 34-8933-01 200x100x40mm
SI- 34-8933-02 250x150x40mm
SI- 34-8933-03 300x150x40mm



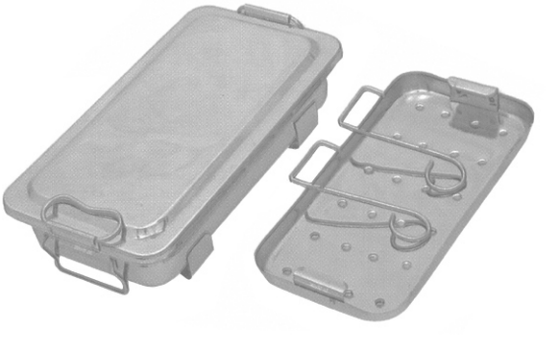
Electric Sterilizer

SI- 34-8934-01 200x100x120mm
SI- 34-8934-02 250x120x140mm
SI- 34-8934-03 300x150x150mm
SI- 34-8934-04 350x170x170mm
SI- 34-8934-05 400x200x180mm
SI- 34-8934-06 450x230x190mm



Non Electric Sterilizer

SI- 34-8935-01 200x100x65mm
SI- 34-8935-02 250x125x65mm
SI- 34-8935-03 300x150x100mm
SI- 34-8935-04 350x170x65mm
SI- 34-8935-05 400x200x100mm



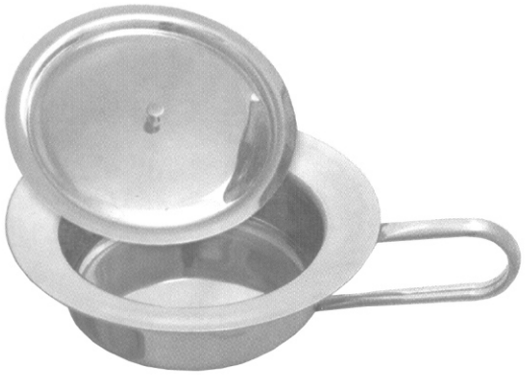
Electric Sterilizer

SI- 34-8936-01
280x125x65mm

SI- 34-8937-01 125x80mm
SI- 34-8937-02 125x120mm
SI- 34-8937-03 150x100mm
SI- 34-8937-04 150x150mm
SI- 34-8937-05 180x180mm
SI- 34-8937-06 190x140mm
SI- 34-8937-07 190x190mm
SI- 34-8937-08 200x200mm
SI- 34-8937-09 240x120mm
SI- 34-8937-10 240x240mm
SI- 34-8937-11 290x140mm
SI- 34-8937-12 290x240mm
SI- 34-8937-13 290x290mm
SI- 34-8937-14 340x160mm
SI- 34-8937-15 340x340mm
SI- 34-8937-16 390x150mm
SI- 34-8937-17 390x200mm
SI- 34-8937-18 390x290mm



Sterilizer Drum



Bedpan Hand Made
SI- 34-8938-01
Standard



Bedpan Hand Made
SI- 34-8939-01 Adult
SI- 34-8939-02 Child



Bedpan Hand Made
SI- 34-8940-01
Standard



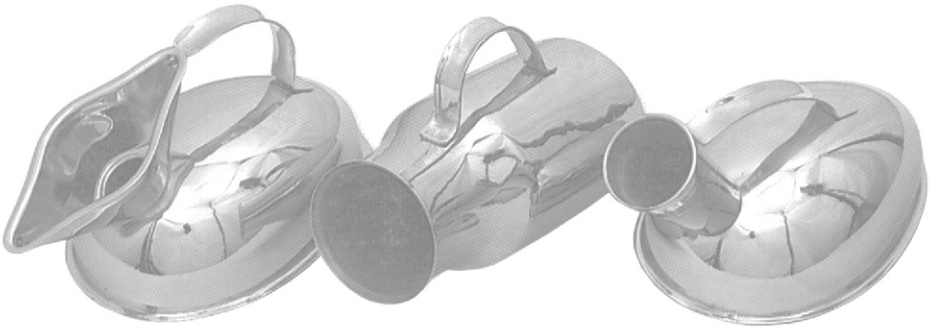
Bedpan Simple
pressed body with handle
SI- 34-8942-01 Adult
SI- 34-8942-02 Child



Bedpan Sleeper Type
SI- 34-8943-01 Adult
SI- 34-8943-02 Child



Bedpan Chamber Port
SI- 34-8944-01
Standard



Urinal Female
SI- 34-8945-01
Standard

Urinal Male Vertical
SI- 34-8946-01
Standard

Urinal Male
SI- 34-8947-01
Standard



Bedpan perfection type seemless
SI- 34-8948-01
350x300mm



Bedpan perfection type
SI- 34-8949-01 370x290mm
SI- 34-8949-02 320x240mm



Measuring Jug
SI- 34-8950-01 0.5 Ltr
SI- 34-8950-02 1.0 Ltr
SI- 34-8950-03 1.5 Ltr
SI- 34-8950-04 2.0 Ltr



Pail/Bucket with Lid
SI- 34-8951-01 06 Ltr
SI- 34-8952-02 10 Ltr
SI- 34-8952-03 15 Ltr



Douch Can/Irrigator
SI- 34-8952-01 1.0 Ltr
SI- 34-8952-02 1.5 Ltr
SI- 34-8952-03 2.0 Ltr

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