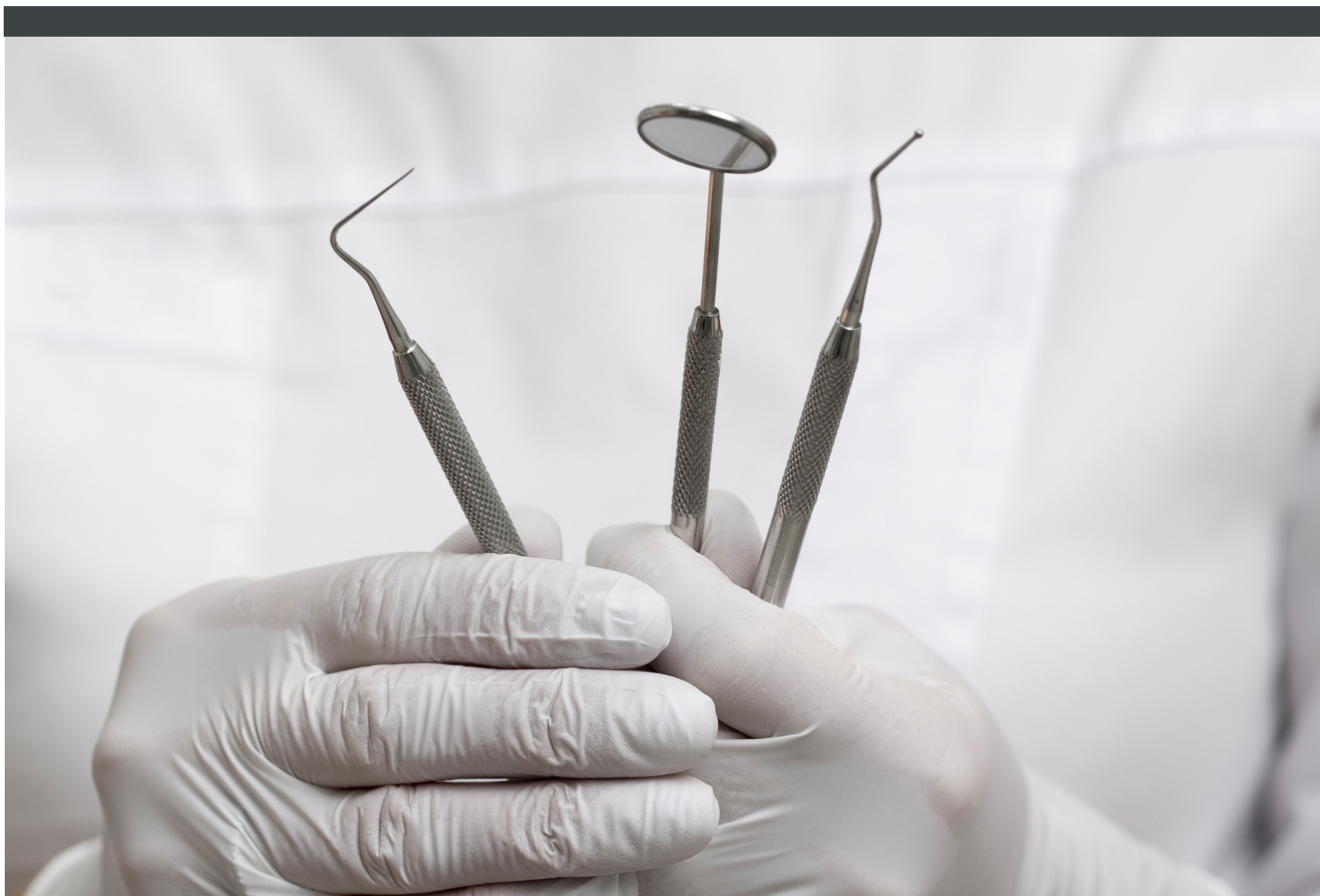


SICEN INSTRUMENTS



DENTAL INSTRUMENTS CATALOGUE

www.siceninstrument.com

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Extracting Forceps, American Pattern
Zahnzangen, Amerikanische Form
Daviers, forme américaine
Forceps de extracción, forma americana
Pinze per estrazione, forma americana

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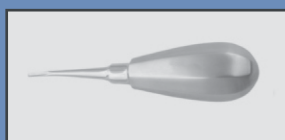
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Extracting forceps, English pattern
Zahnzangen, Englische Form
Daviers, forme anglaise
Fórceps dentales, forma inglesa
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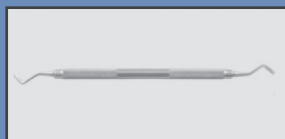
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Excavators
Bagger
Excavadoras
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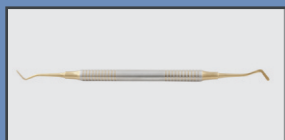
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Wax Proclein
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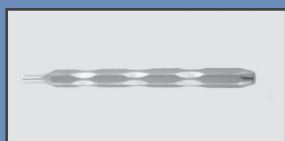
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Cement Spatulas
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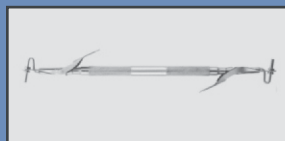
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Mouth Mirrors
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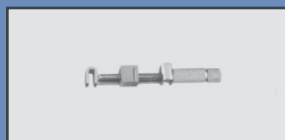
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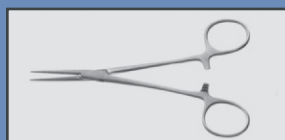
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Towel Clamps
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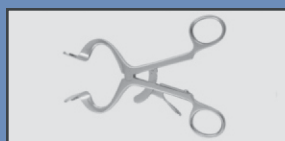
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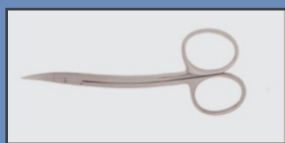
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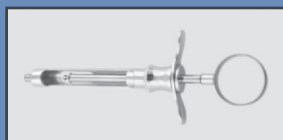
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- EN** Extracting Forceps, American Pattern
- DE** Zahnzangen, Amerikanische Form
- ES** Daviers, forme américaine

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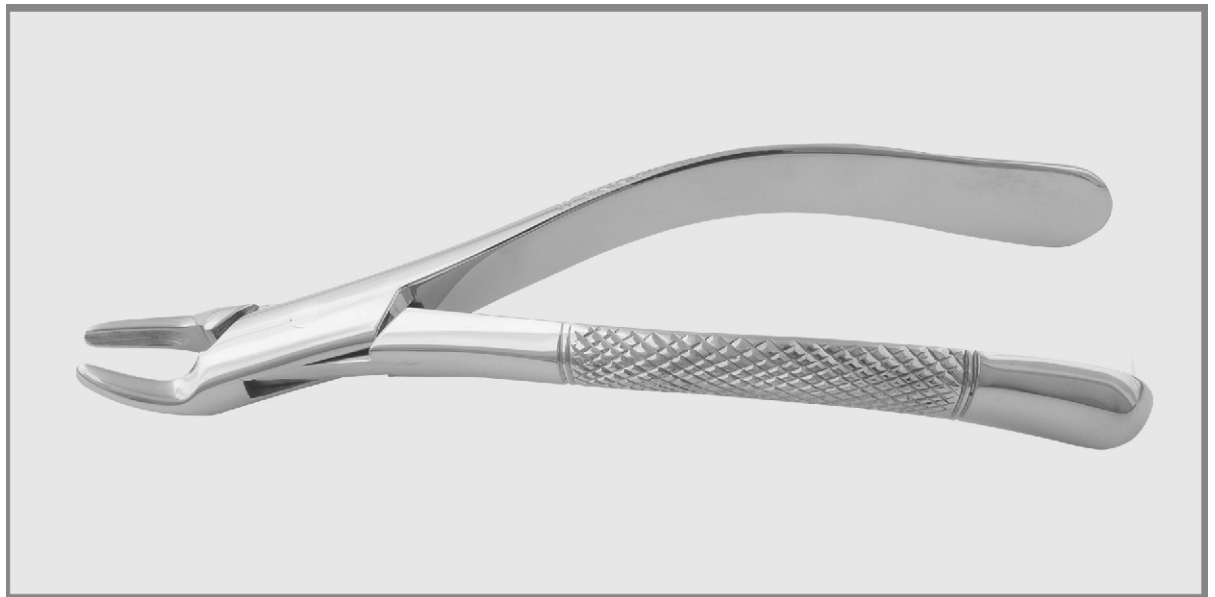
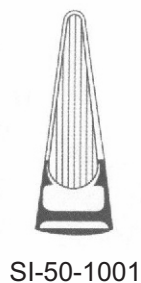




Fig. 1



SI-50-1001



SI-50-1002

HENAHAN
Fig. 1 A



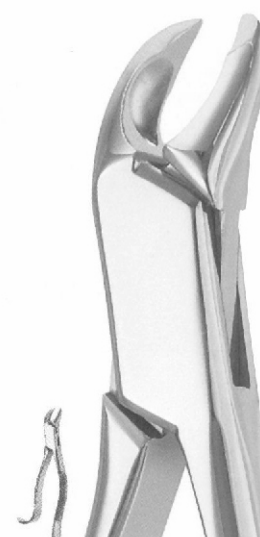
SI-50-1003

Fig. 1 B



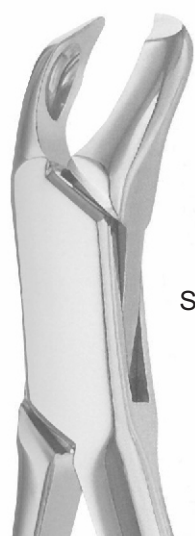
SI-50-1004

MILWAUKEE
Fig. 3



SI-50-1005

WOOD-WARD
Fig. 3 FH



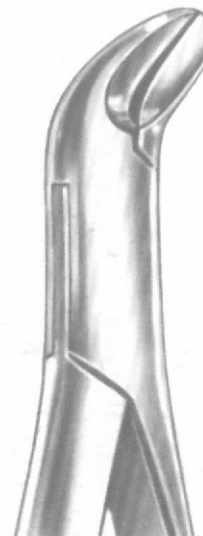
SI-50-1006

WOOD-WARD
 Fig. 3 FS



SI-50-1007

PHYSICK
 Fig. 5



SI-50-1008

Fig. 6



SI-50-1009

Fig . 10 H



SI-50-1010

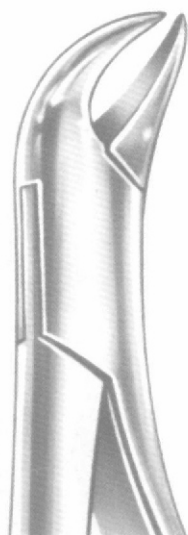
Fig . 10 S



SI-50-1011

HARRIS
 Fig . 15





HARRIS
Fig. 16



SI-50-1012



Fig. 16 S



SI-50-1013



Fig. 17



SI-50-1014



HARRIS
Fig. 18 L



SI-50-1015



HARRIS
Fig. 18 R



SI-50-1016

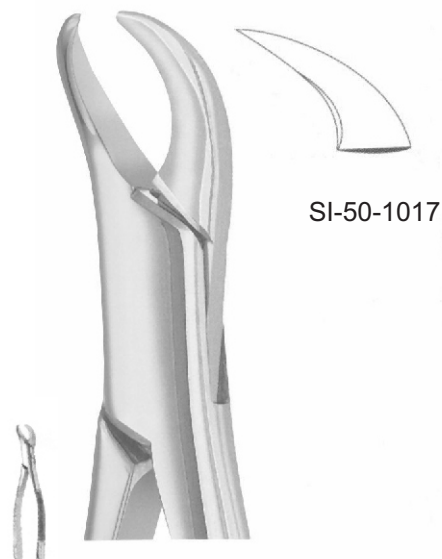


Fig. 23

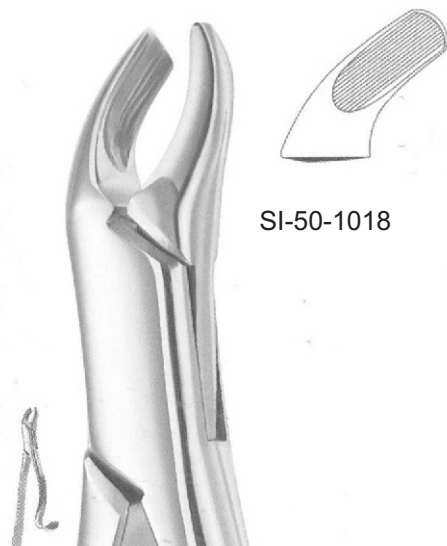


Fig. 24

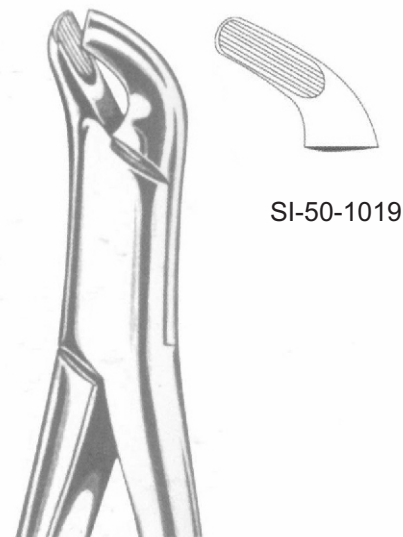


Fig. 27

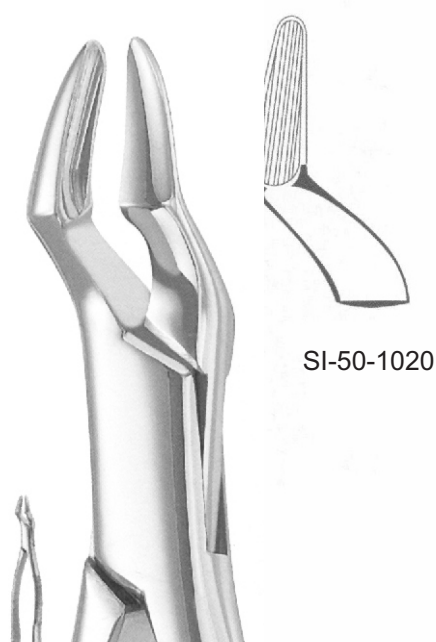
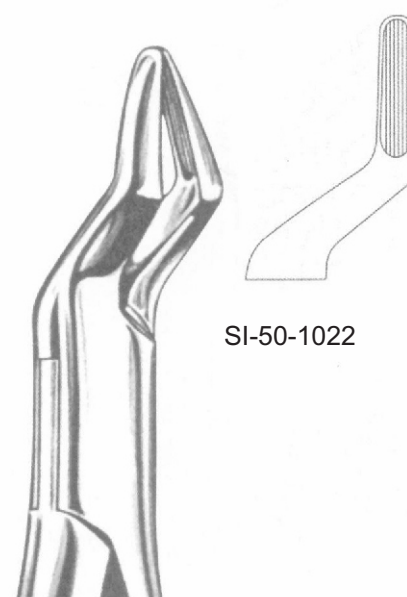
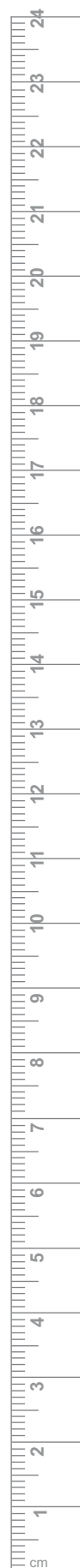
PARMLY
Fig. 32PARMLY
Fig. 32 A

Fig. 35





SI-50-1023



SI-50-1024

Fig. 53 L

Fig. 53 R



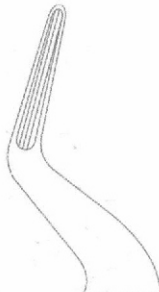
Fig. 62



SI-50-1025



Fig. 65



SI-50-1026

TOMES
Fig. 69

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THOMAS
Fig. 85

SI-50-1028

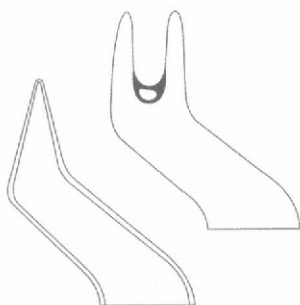
THOMAS
Fig. 85 A

SI-50-1029





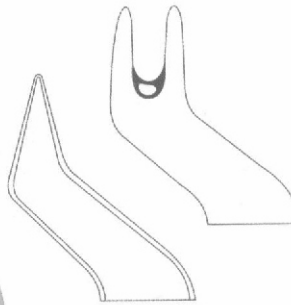
NEVIUS
Fig. 88 L



SI-50-1030



NEVIUS
Fig. 88 R



SI-50-1031



KELLIS
Fig. 99 A



SI-50-1032



KELLIS
Fig. 99 C



SI-50-1033



HULL
Fig. 101



SI-50-1034

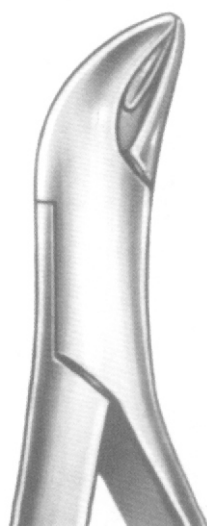


Fig. 103



SI-50-1035



Fig. 10 H



SI-50-1036



Fig. 10 S



SI-50-1037

CRYER
Fig. 150

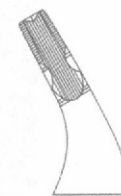
SI-50-1038

CRYER
Fig. 150 A

SI-50-1039



Fig. 150 X



SI-50-1040





SI-50-1041



SI-50-1042



SI-50-1043

Fig. 150 AB

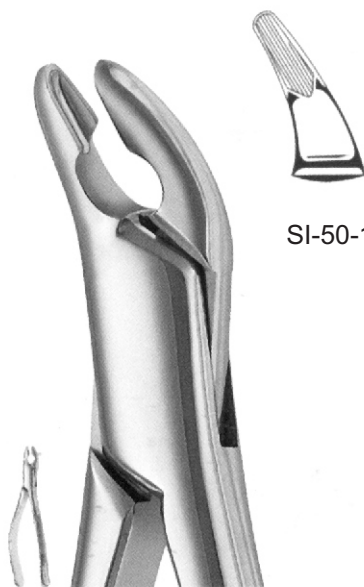
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CRYER
Fig. 150 S



CRYER
 Fig. 151

SI-50-1044



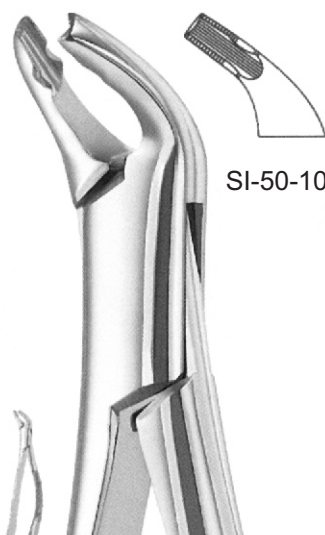
CRYER
 Fig. 151 A

SI-50-1045



Fig. 151 X

SI-50-1046



CRYER
 Fig. 151 AB

SI-50-1047

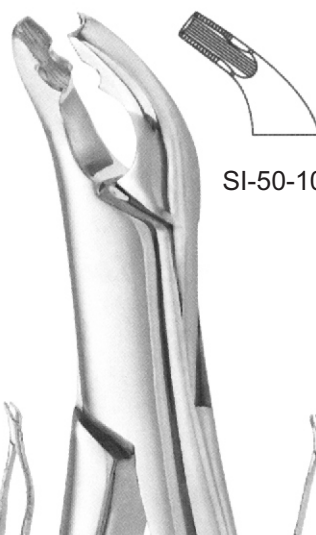


Fig. 151 AS

SI-50-1048



CRYER
 Fig. 151 S

SI-50-1049

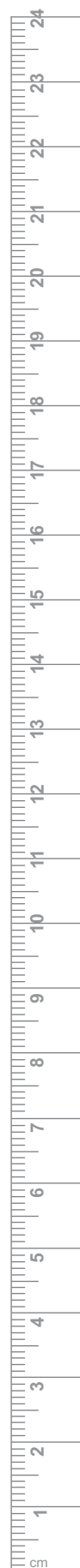






Fig.201



SI-50-1050



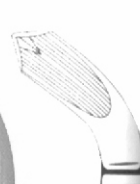
Fig.203



SI-50-1051



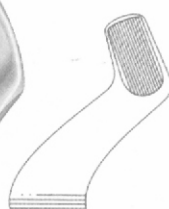
Fig.217



SI-50-1052



Fig.210 H



SI-50-1053



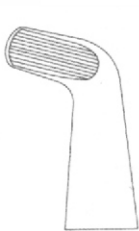
Fig.210 S



SI-50-1054



Fig.222



SI-50-1055



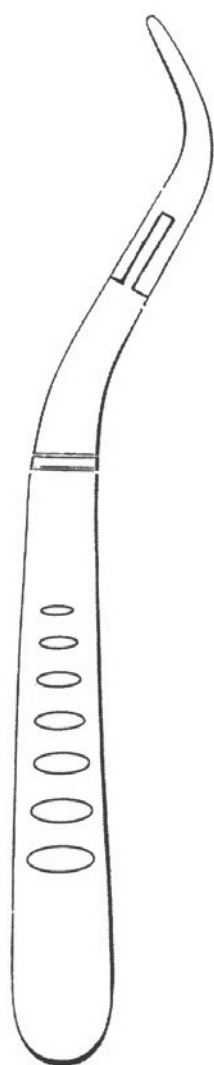


Fig.300



SI-50-1059

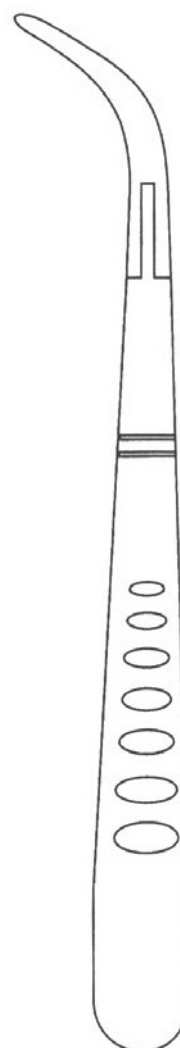
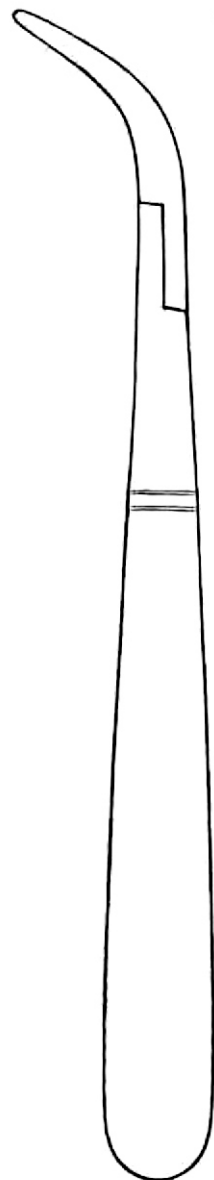


Fig.301

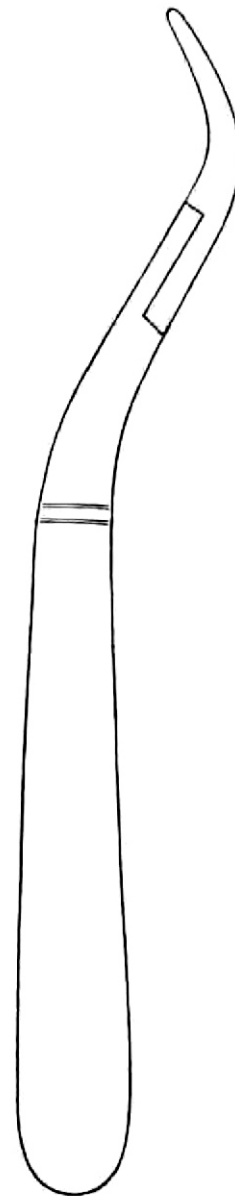


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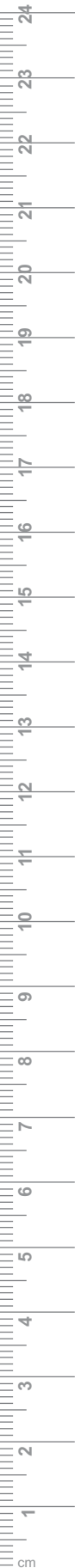




SI-50-1061
WITZEL
Fig.501



SI-50-1062
WITZEL
Fig.502





SI-50-1063

Fig. 17 SK



SI-50-1064

Fig. 23 SK



SI-50-1065

Fig. 150 Sk



SI-50-1066

Fig. 151 Sk

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- EN** Extracting forceps, English pattern
- DE** Zahnzangen, Englische Form
- ES** Daviers, forme anglaise

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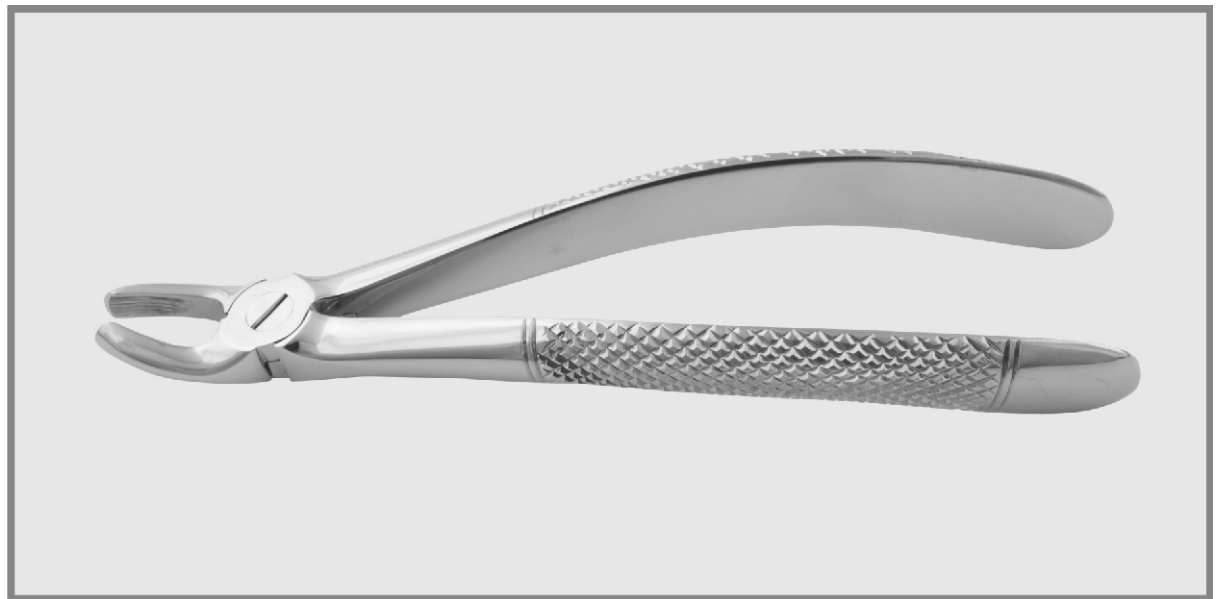
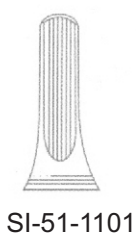




Fig. 1



SI-51-1101

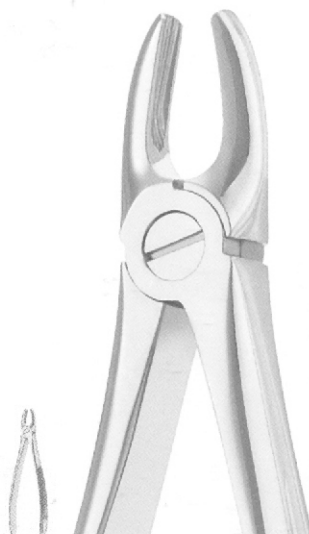
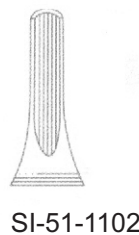


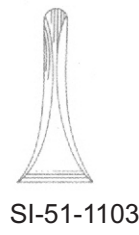
Fig. 2



SI-51-1102



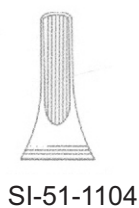
Fig. 3



SI-51-1103



Fig. 4



SI-51-1104



Fig. 7



SI-51-1105

Extracting forceps, English pattern

— EN

Zahnzangen, Englische Form

— DE

Daviers, forme anglaise

— ES



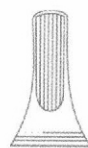
SI-51-1106

Fig. 8



SI-51-1107

Fig. 13



SI-51-1108

Fig. 17



SI-51-1109

Fig. 18



SI-51-1110

Fig. 18 A



SI-51-1111

Fig. 19

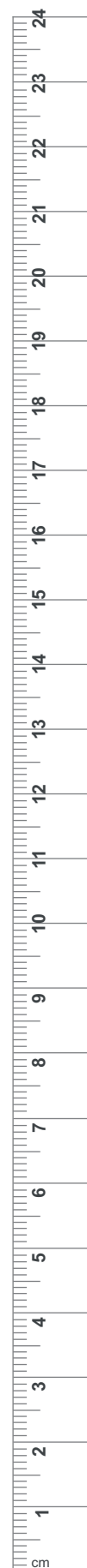
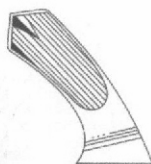




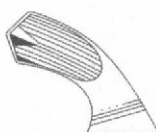
Fig. 20



SI-51-1112



Fig. 21



SI-51-1113



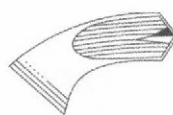
Fig. 22



SI-51-1114



Fig. 23



SI-51-1115



Fig. 24



SI-51-1116

Extracting forceps, English pattern — EN

Zahnzangen, Englische Form — DE

Daviers, forme anglaise — ES



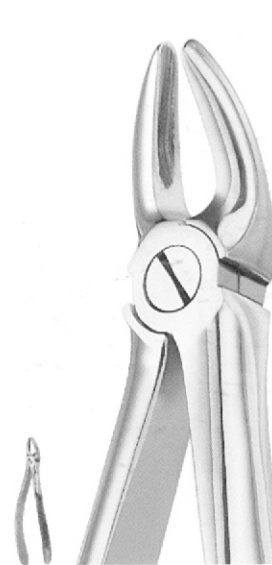
SI-51-1117

Fig. 29



SI-51-1118

Fig. 29 N

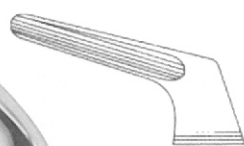


SI-51-1119

Fig. 30



Fig. 31



SI-51-1120

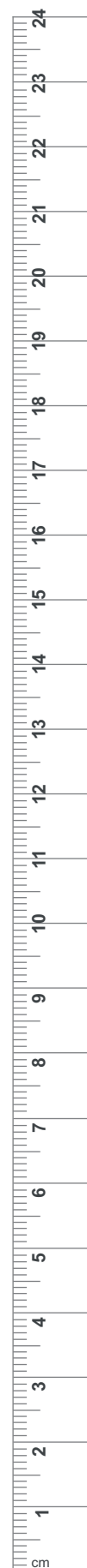
Fig. 32
SI-51-1121



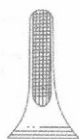
Fig. 33



SI-51-1122



Fig. 33 A



SI-51-1123



Fig. 33 C



SI-51-1124



Fig. 33 M



SI-51-1125



Fig. 33 W



SI-51-1126

Extracting forceps, English pattern — EN
Zahnzangen, Englische Form — DE
Daviers, forme anglaise — ES



SI-51-1127

Fig. 34



SI-51-1128

Fig. 35



SI-51-1129

Fig. 36





Fig. 41



SI-51-1130

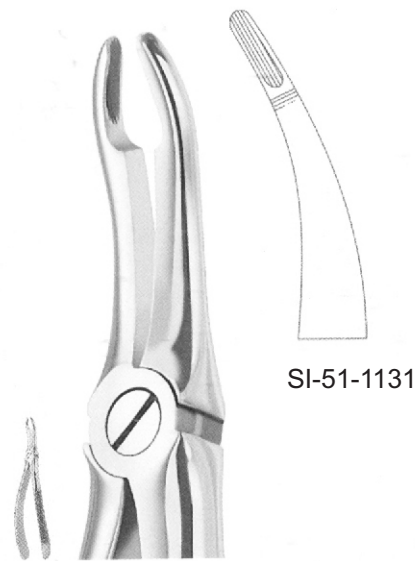
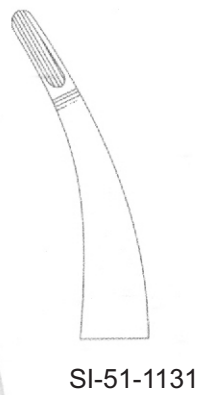


Fig. 44



SI-51-1131

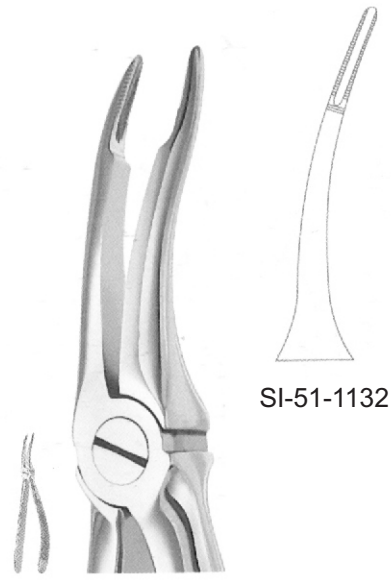


Fig. 44 F



SI-51-1132



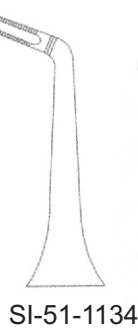
Fig. 45



SI-51-1133



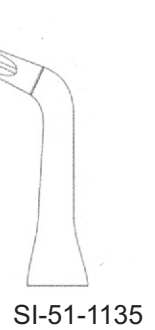
Fig. 45 F



SI-51-1134



Fig. 46 L

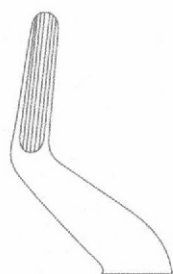


SI-51-1135

Extracting forceps, English pattern — EN
 Zahnzangen, Englische Form — DE
 Daviers, forme anglaise — ES



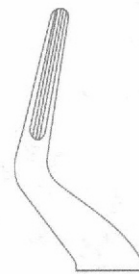
Fig. 51



SI-51-1136



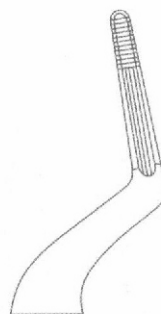
Fig. 51 A



SI-51-1137



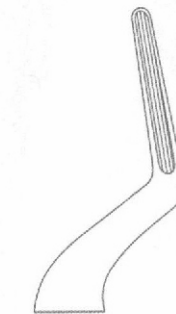
Fig. 51 C



SI-51-1138



Fig. 51 L



SI-51-1139

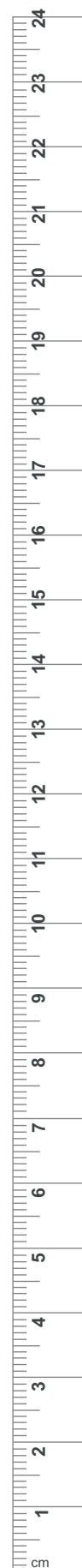
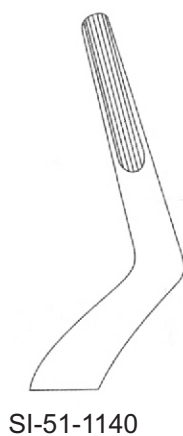




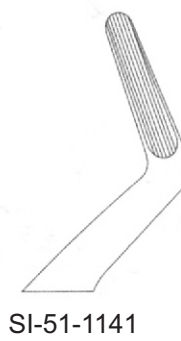
Fig. 51 M



SI-51-1140



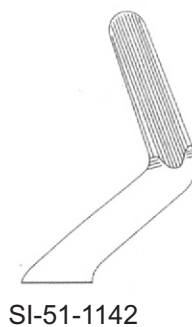
Fig. 52



SI-51-1141



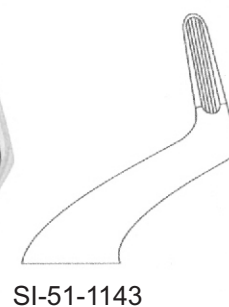
Fig. 52 A



SI-51-1142



Fig. 53



SI-51-1143

Extracting forceps, English pattern — EN

Zahnzangen, Englische Form — DE

Daviers, forme anglaise — ES



Fig. 55



SI-51-1144

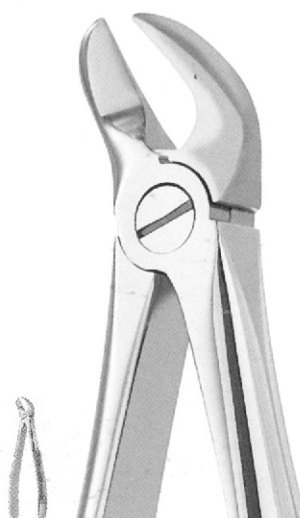
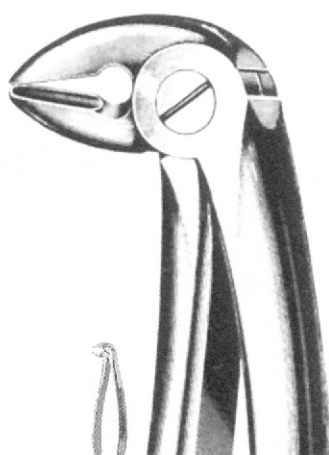


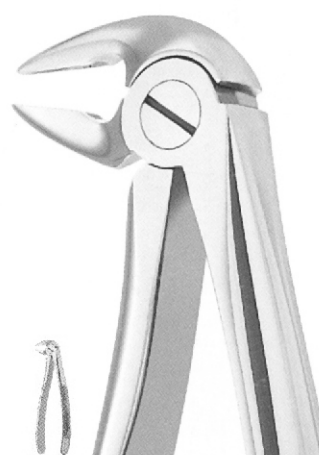
Fig. 56



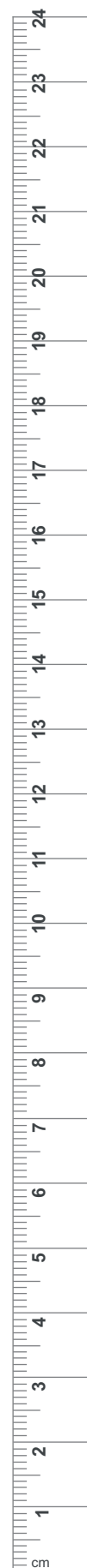
SI-51-1145

BUSCH
Fig. 59breit
broad

SI-51-1146

BUSCH
Fig. 60schmal
narrow

SI-51-1147



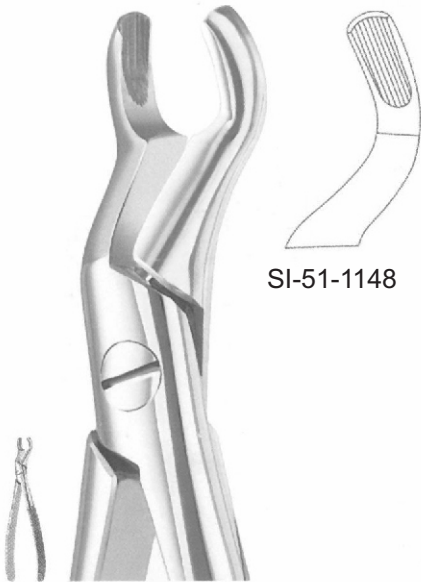


Fig. 67

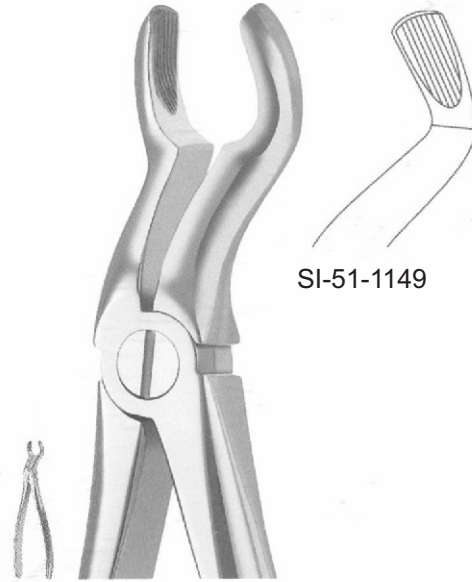


Fig. 67 A

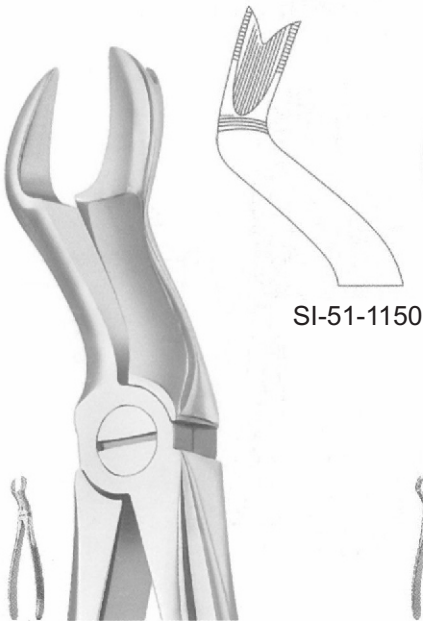


Fig. 67 LX

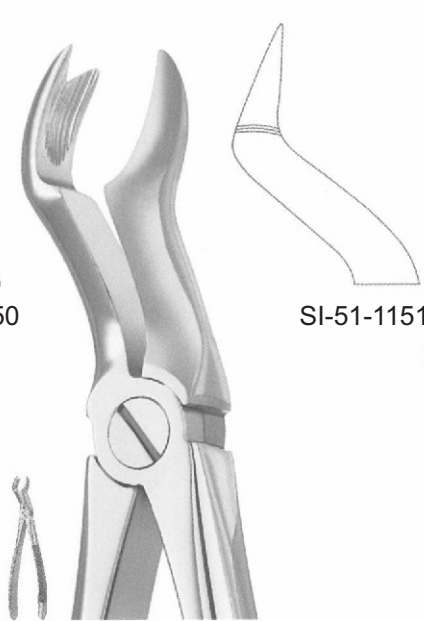
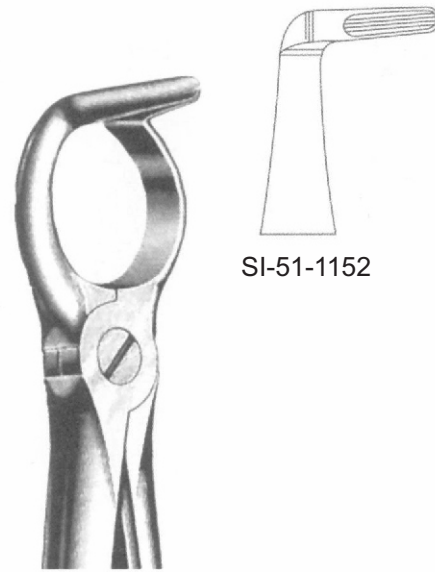


Fig. 67 RX



RYDING
Fig. 68

Extracting forceps, English pattern

Zahnzangen, Englische Form

Daviers, forme anglaise

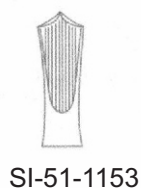
— EN

— DE

— ES



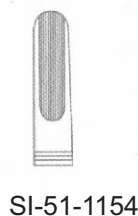
Fig. 73



SI-51-1153



Fig. 74



SI-51-1154

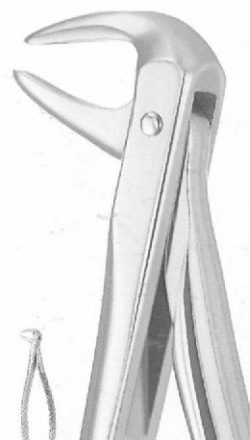
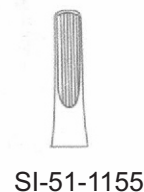


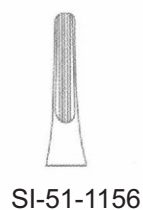
Fig. 74 M



SI-51-1155



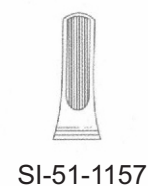
Fig. 74N



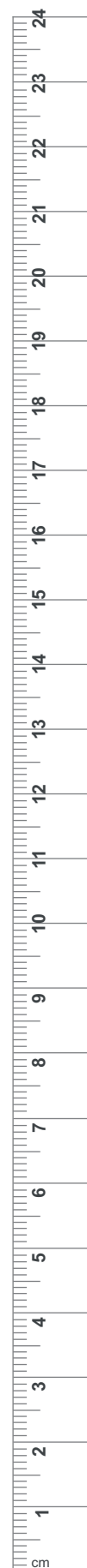
SI-51-1156



Fig. 75



SI-51-1157





LAWRENCE-READ
Fig. 76



SI-51-1158



LAWRENCE-READ
Fig. 76 N



SI-51-1159

Extracting forceps, English pattern

Zahnzangen, Englische Form

Daviers, forme anglaise

— EN

— DE

— ES



Fig. 79



SI-51-1160

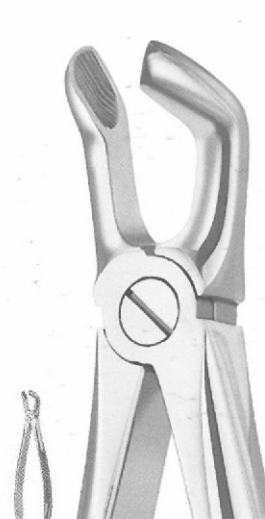
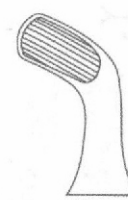


Fig. 79 A



SI-51-1161



Fig. 86 A



SI-51-1162

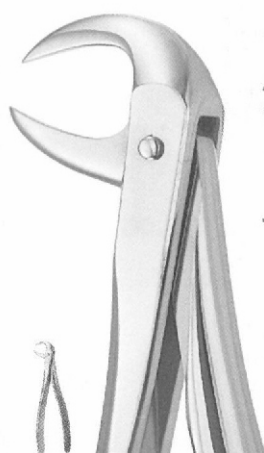
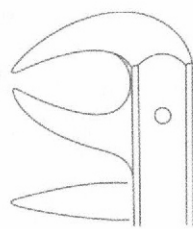


Fig. 86 B



SI-51-1163



Fig. 86 C



SI-51-1164

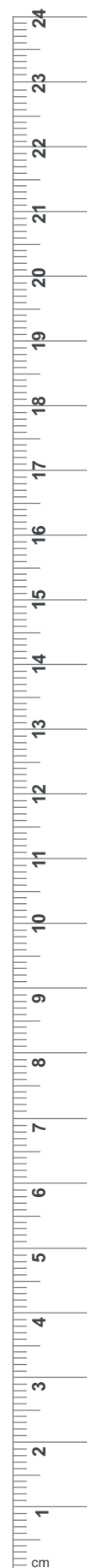


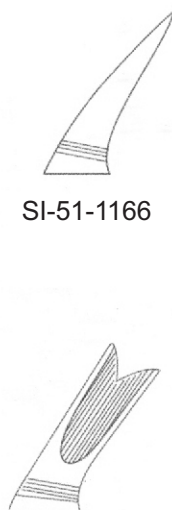


Fig. 87

SI-51-1165



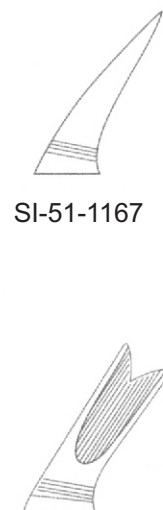
Fig. 89



SI-51-1166



Fig. 90



SI-51-1167



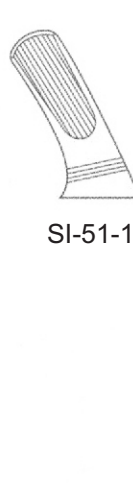
Fig. 94



SI-51-1168



Fig. 95



SI-51-1169



WOOD
Fig. 99



SI-51-1170

Extracting forceps, English pattern ● EN

Zahnzangen, Englische Form ● DE

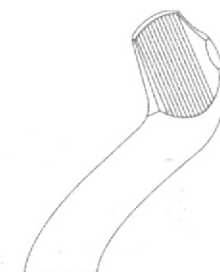
Daviers, forme anglaise ● ES



Fig. 113
SI-51-1171



OGDEN FELSCH
Fig. 121



SI-51-1172



GUY
Fig. 136
SI-51-1173



GUY
Fig. 137
SI-51-1174



Fig. 160
SI-51-1175



Fig. 162
SI-51-1176





SI-51-1177
Fig. 233



SI-51-1178

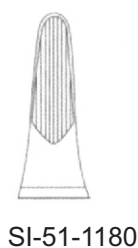


SI-51-1179
Fig. 235

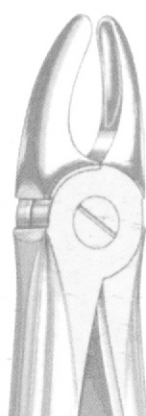
Extracting forceps, English pattern — EN

Zahnzangen, Englische Form — DE

Daviers, forme anglaise — ES

MEAD
Fig. MD 1

SI-51-1180

MEAD
Fig. MD 2

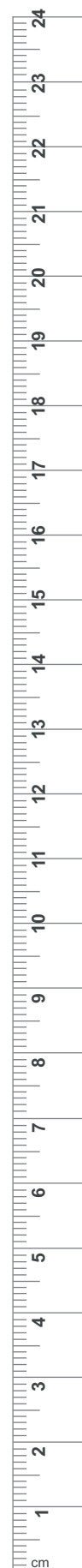
SI-51-1181

MEAD
Fig. MD 3

SI-51-1182

MEAD
Fig. MD 4

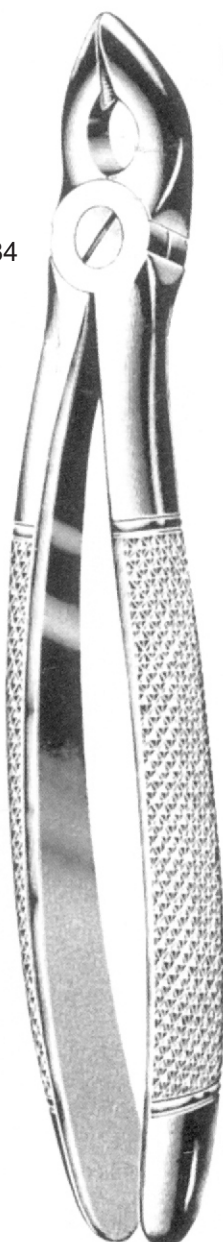
SI-51-1183





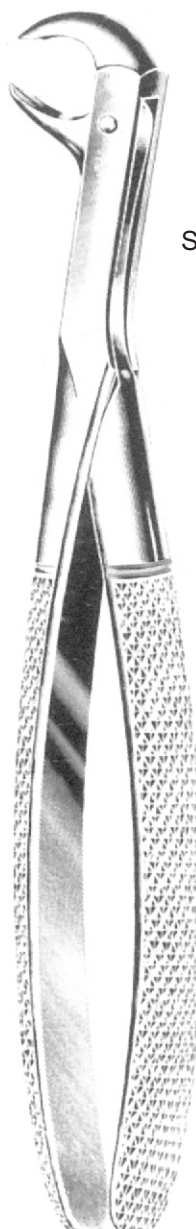
SI-51-1184

COHEN



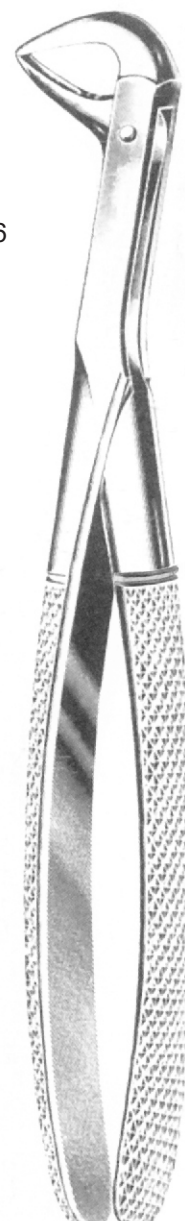
SI-51-1185

COHEN



SI-51-1186

STIKSA



SI-51-1187

STIKSA

Extracting forceps, English pattern — EN

Zahnzangen, Englische Form — DE

Daviers, forme anglaise — ES



SI-51-1188

Fig. 13 S



SI-51-1189

Fig. 22 S



SI-51-1190

Fig. 29 S



SI-51-1191

Fig. 30 S



SI-51-1192

Fig. 33 S



SI-51-1193

Fig. 37

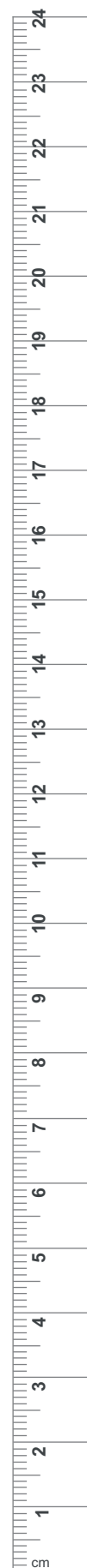




Fig. 38



SI-51-1194



Fig. 39



SI-51-1195

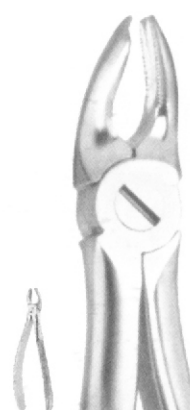


Fig. 39 A



SI-51-1196



Fig. 39 L



SI-51-1197



Fig. 39 R



SI-51-1198

Extracting forceps, English pattern — EN
 Zahnzangen, Englische Form — DE
 Daviers, forme anglaise — ES



SI-51-1199

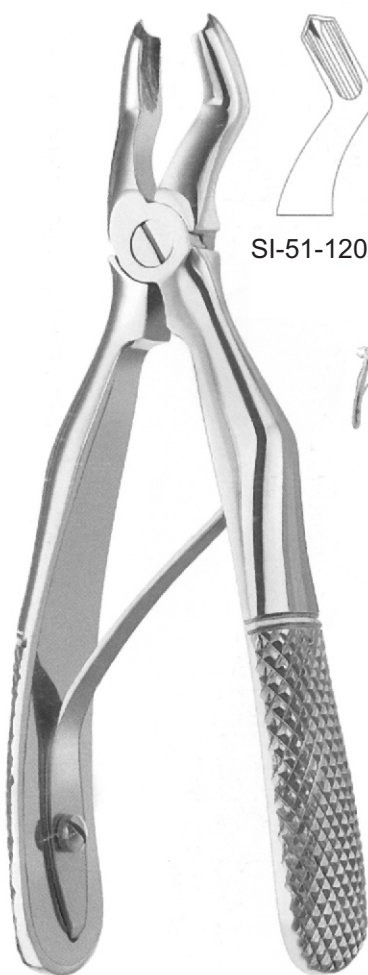
Fig. 40



SI-51-1200

Fig. 51 S


 SI-51-1201
 LAWRENCE-READ
 Fig. 76 S

KLEIN
Fig. 3



SI-51-1202



SI-51-1203

Fig. 5



SI-51-1204

Fig. 6



SI-51-1205

Fig. 7

Extracting Forceps Kids, English Pattern

Zange-Zangen extrahieren, englisches Muster

Extracción de fórceps para niños, patrón inglés

— EN

— DE

— ES



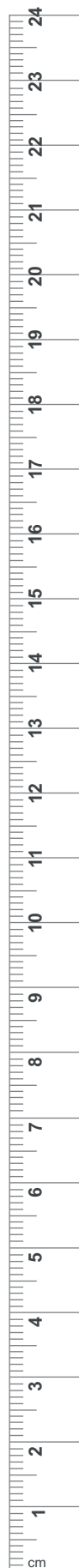
SI-51-1206

KLEIN
Fig. 137

SI-51-1207

KLEIN
Fig. 139

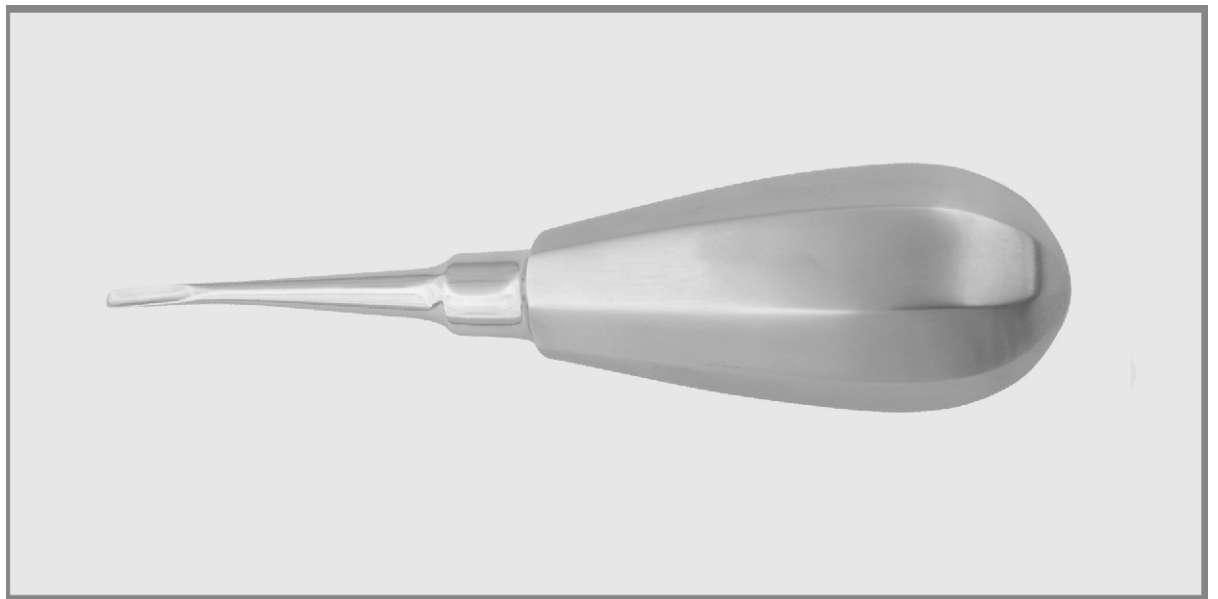
SI-51-1208

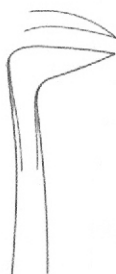
KLEIN
Fig. 51 S

52

- | | |
|----|----------------------|
| EN | Root Elevators |
| DE | Wurzelheber |
| ES | Elévatours á racines |

Page 40 to 54





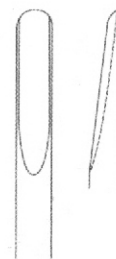
SI-52-1251
Fig. 1 L



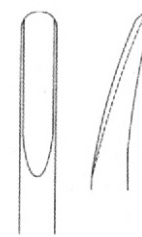
SI-52-1252
Fig. 1 R



SALDIN
SI-52-1253
Fig. 2



SELDIN
SI-52-1254
Fig. 3



CRYER
SI-52-1255
Fig. 3 A



SELDIN
SI-52-1256
Fig. 4 L



SELDIN
SI-52-1257
Fig. 4 R



CRANE
(COGSWELL)
SI-52-1258
Fig. 6



MILLER
SI-52-1259
Fig. 8



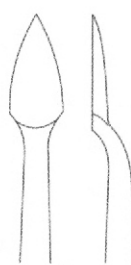
MILLER
SI-52-1260
Fig. 9



MILLER (Apexo)
SI-52-1261
Fig. 10



MILLER (Apexo)
SI-52-1262
Fig. 11



CRYER
SI-52-1263
Fig. 12

Root Elevators — EN
 Wurzelauflüge — DE
 Elevadores De Raíz — ES



CRYER
 SI-52-1264
 Fig. 27



CRYER
 SI-52-1265
 Fig. 28



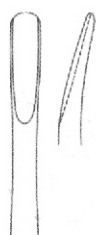
CRYER
 SI-52-1266
 Fig. 27 S



CRYER
 SI-52-1267
 Fig. 28 S



SELDIN
 SI-52-1268
 Fig. 34



SELDIN
 SI-52-1269
 Fig. 34 S



CRYER
 SI-52-1270
 Fig. 39



CRYER
 SI-52-1271
 Fig. 40



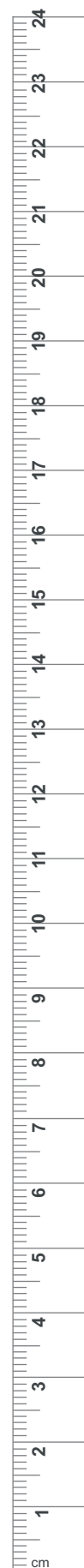
FLOHR
 SI-52-1272
 Fig. 46



SI-52-1273
 Fig. 50

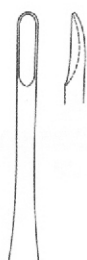


SI-52-1274
 Fig. 51

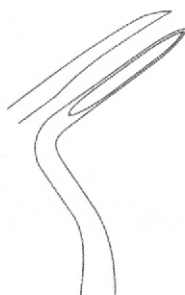




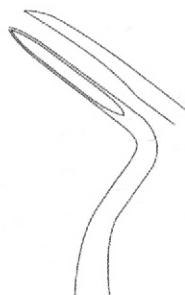
APICAL (Apexo)
SI-52-1275
Fig. 301



SI-52-1276
Fig. 304



SI-52-1277
Fig. 302



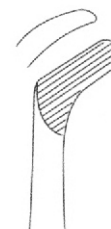
FLOHR
SI-52-1278
Fig. 303



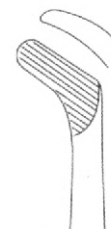
COLEMAN



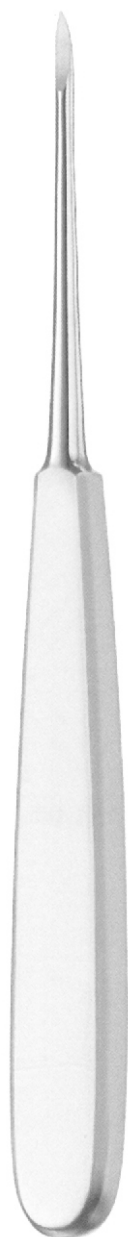
SI-52-1279
Fig. 1



SI-52-1280
Fig. 2 L



SI-52-1281
Fig. 3 R



WARWICK JAMES
 SI-52-1282
 16 cm/6 1/4"



SI-52-1283
 Fig. 2 L



SI-52-1284
 Fig. 3 L



KOPP



SI-52-1285
 Fig. 1



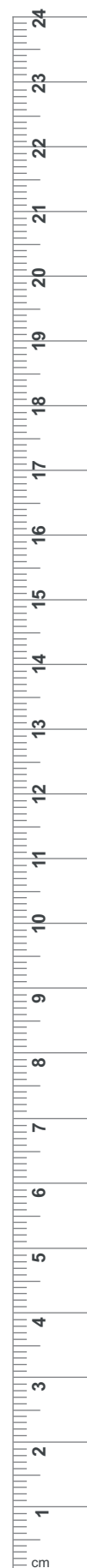
SI-52-1286
 Fig. 2



SI-52-1287
 Fig. 3



SI-52-1288
 Fig. 4





KOPP



SI-52-1289
Fig. 1



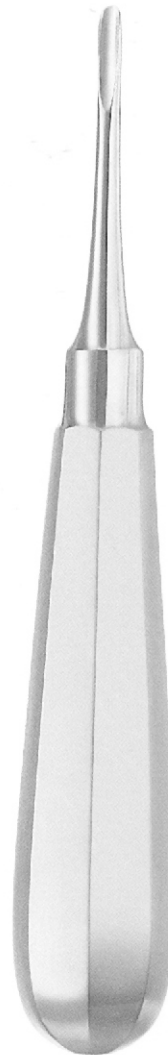
SI-52-1290
Fig. 2



SI-52-1291
Fig. 3



SI-52-1292
Fig. 4



FLOHR



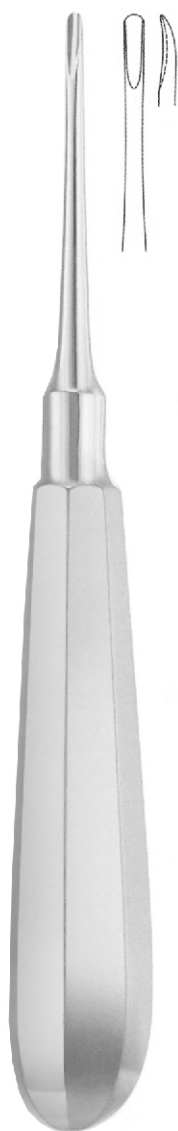
SI-52-1293
Fig. 1



SI-52-1294
Fig. 2



SI-52-1295
Fig. 3



FRIEDMAN
 SI-52-1296
 Fig. 1



SI-52-1297
 Fig. 2 L



SI-52-1298
 Fig. 3 R



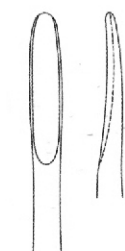
HYLIN
 SI-52-1299
 Fig. 1



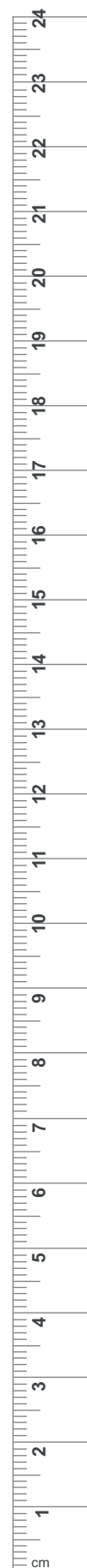
SI-52-1301
 Fig. 3 L



SI-52-1302
 Fig. 4 R



SI-52-1300
 Fig. 2





2 mm



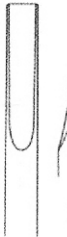
SI-52-1303
Fig.0

3 mm



BEIN
SI-52-1304
Fig. 1

4 mm



SI-52-1305
Fig. 2

2 mm



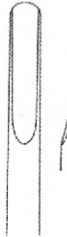
SI-52-1306
Fig. 0

3 mm



BEIN
SI-52-1307
Fig. 1

4 mm



SI-52-1308
Fig. 2

2 mm



SI-52-1309
Fig. 0

3 mm



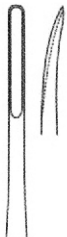
BEIN
SI-52-1310
Fig. 1

4 mm



SI-52-1311
Fig. 2

2 mm



SI-52-1312
Fig. 0 A

3mm



BEIN
SI-52-1313
Fig. 1 A

4 mm



SI-52-1314
Fig.2 A

2 mm



SI-52-1315
Fig.0 A

3 mm

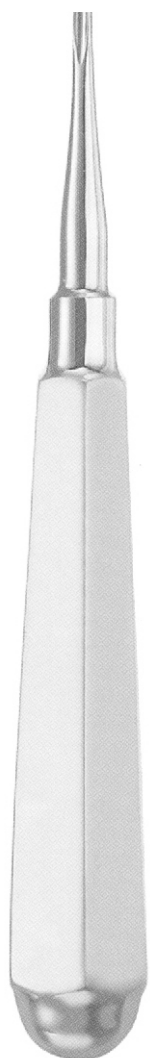


BEIN
SI-52-1316
Fig. 1 A

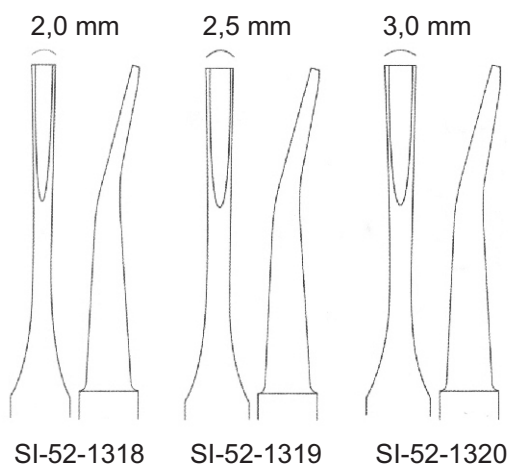
4 mm



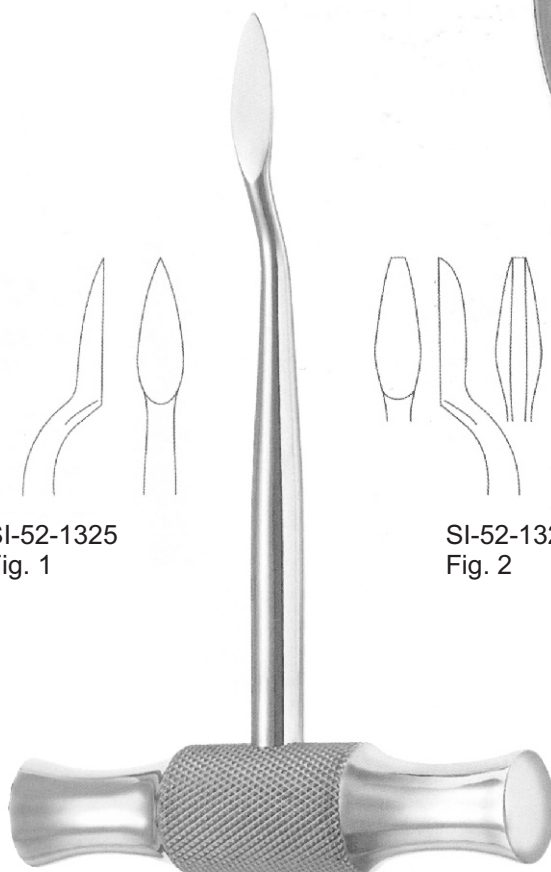
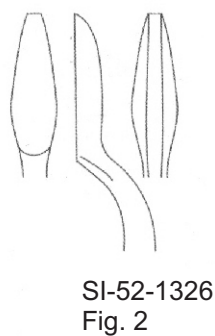
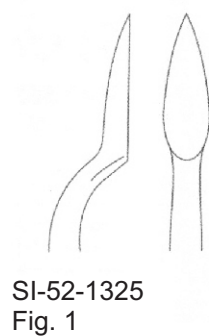
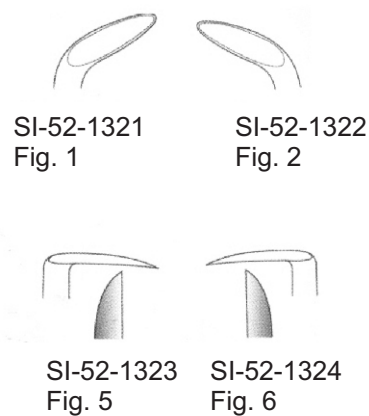
SI-52-1317
Fig. 2 A



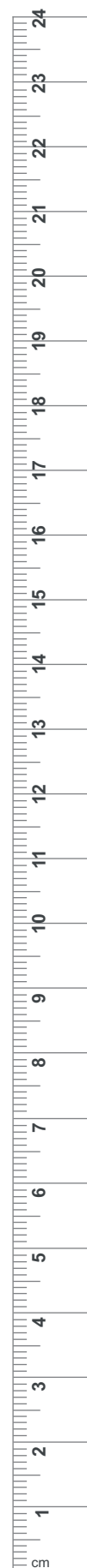
COUPLAND

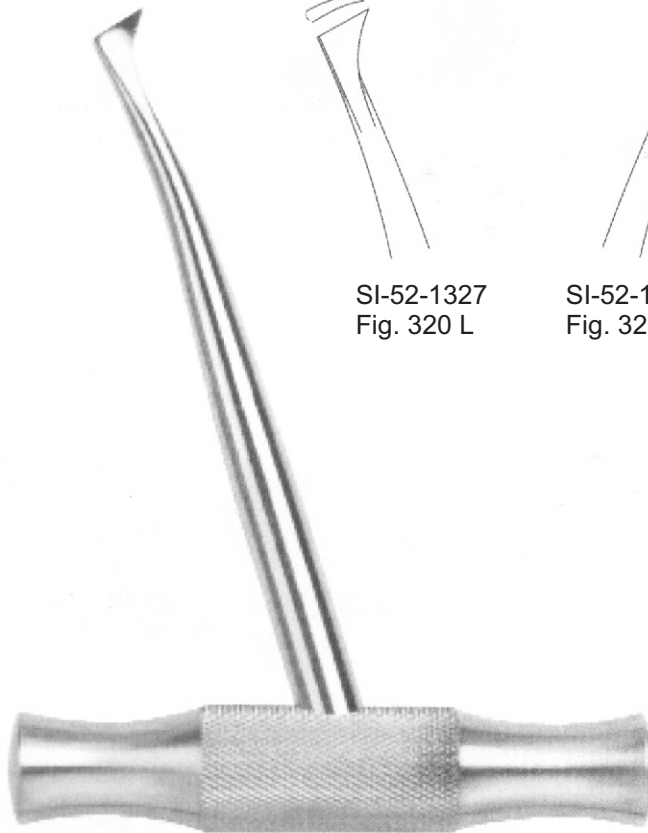


LOOS



LECLUSE





BARRY
11 cm/4 1/4"



SI-52-1327
Fig. 320 L



SI-52-1328
Fig. 321 R



SI-52-1329
Fig. 322



SI-52-1330
Fig. 323



SI-52-1331
Fig. 370



SI-52-1332
Fig. 371



SI-52-1333
Fig. 1 L



SI-52-1334
Fig. 1 R



SI-52-1335
Fig. 11 L



SI-52-1336
Fig. 11 R



SI-52-1337
Fig. 12 L



SI-52-1338
Fig. 12 R



WINTER
11 cm/4 1/4"



SI-52-1339
Fig. 13 L



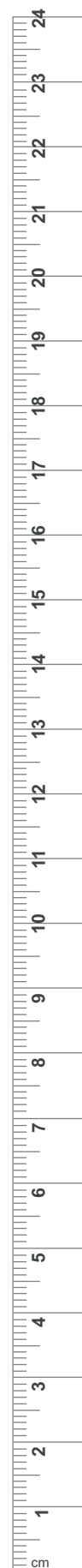
SI-52-1340
Fig. 13 R

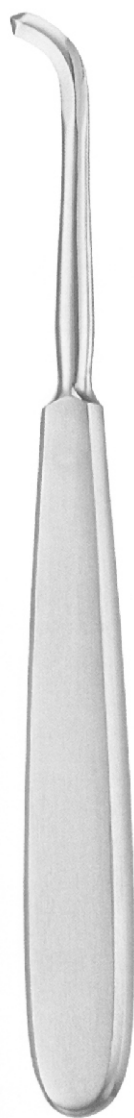


SI-52-1341
Fig. 14 L



SI-52-1342
Fig. 14 R





CHOMPRET



SI-52-1343
Fig. 1



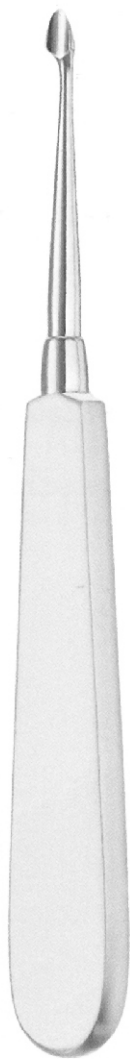
SI-52-1344
Fig. 2



SI-52-1345
Fig. 3



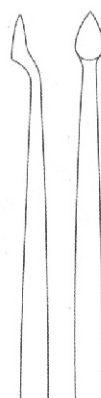
SI-52-1346
Fig. 4



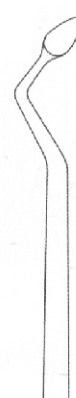
BERNARD



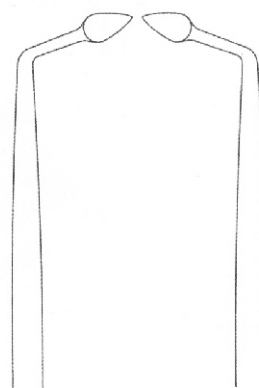
SI-52-1347
Fig. 0



SI-52-1348
Fig. 1



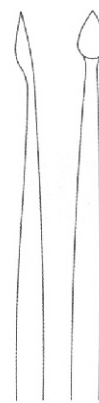
SI-52-1349
Fig. 2



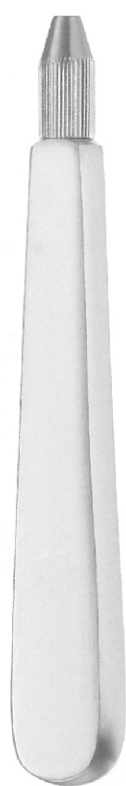
SI-52-1350
Fig. 6



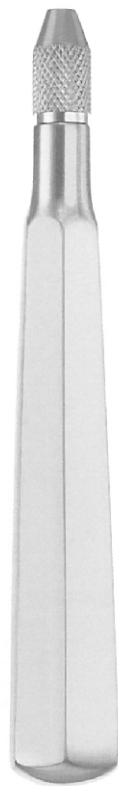
SI-52-1351
Fig. 7



SI-52-1352
Fig. 11



BERNARD
Handle # A



BERNARD
Handle # B



SI-52-1353
Fig. 1



SI-52-1354
Fig. 2



SI-52-1355
Fig. 3



SI-52-1356
Fig. 4



SI-52-1357
Fig. 5



SI-52-1358
Fig. 10



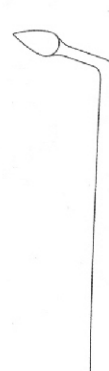
SI-52-1359
Fig. 8



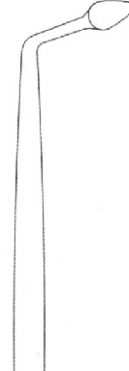
SI-52-1360
Fig. 9



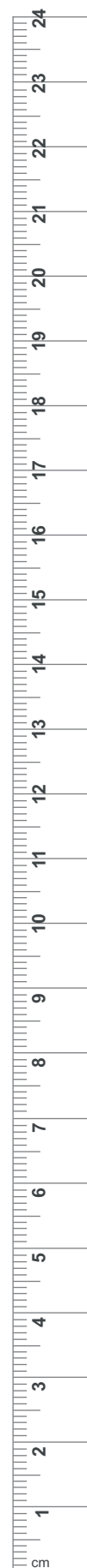
SI-52-1361
Fig. 11

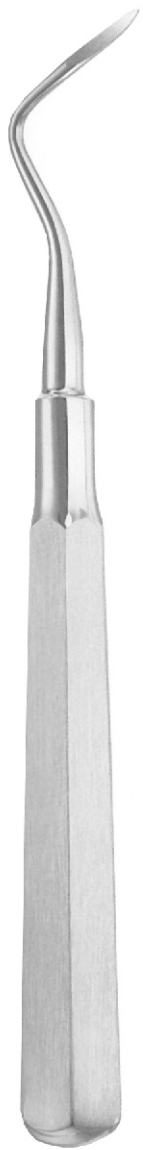


SI-52-1362
Fig. 7

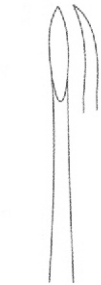


SI-52-1363
Fig. 6





HEIDBRINK



SI-52-1366
Fig. 1



SI-52-1367
Fig. 2



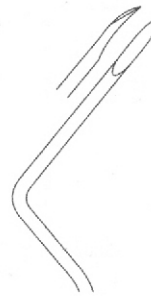
SI-52-1368
Fig. 3



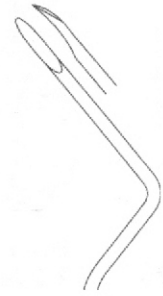
WEST (Apical)



SI-52-1369
Fig. 1



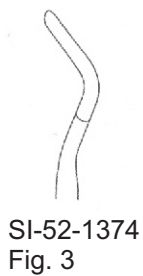
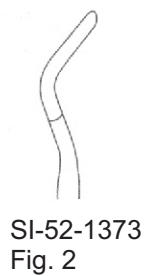
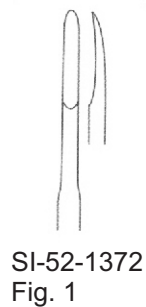
SI-52-1370
Fig. 2 R



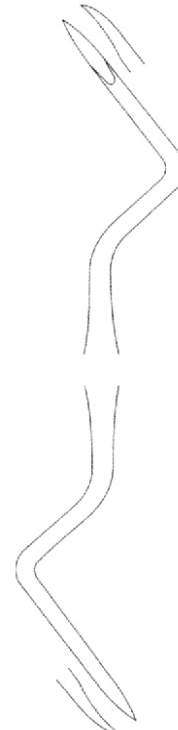
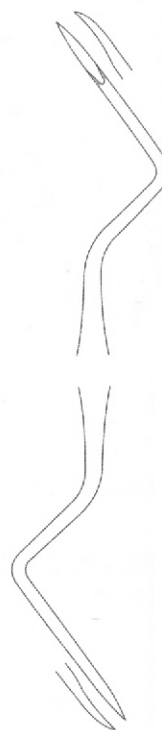
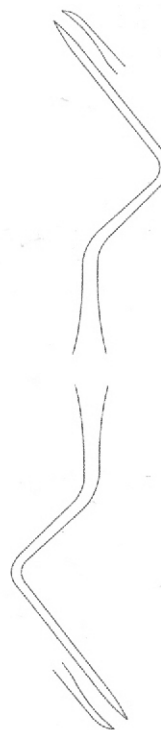
SI-52-1371
Fig. 3 L



RATZOW

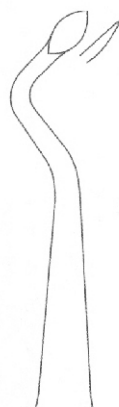


HEIDBRINK





SIGNAL



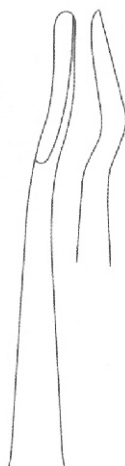
SI-52-1378
Fig. 54



SI-52-1379
Fig. 55



SI-52-1380
Fig.56



SI-52-1381
Fig.57



SI-52-1382
Fig. 69



BARRY
21.5 cm/8 3/4"

4 mm



SI-52-1383

5 mm



SI-52-1384

6 mm

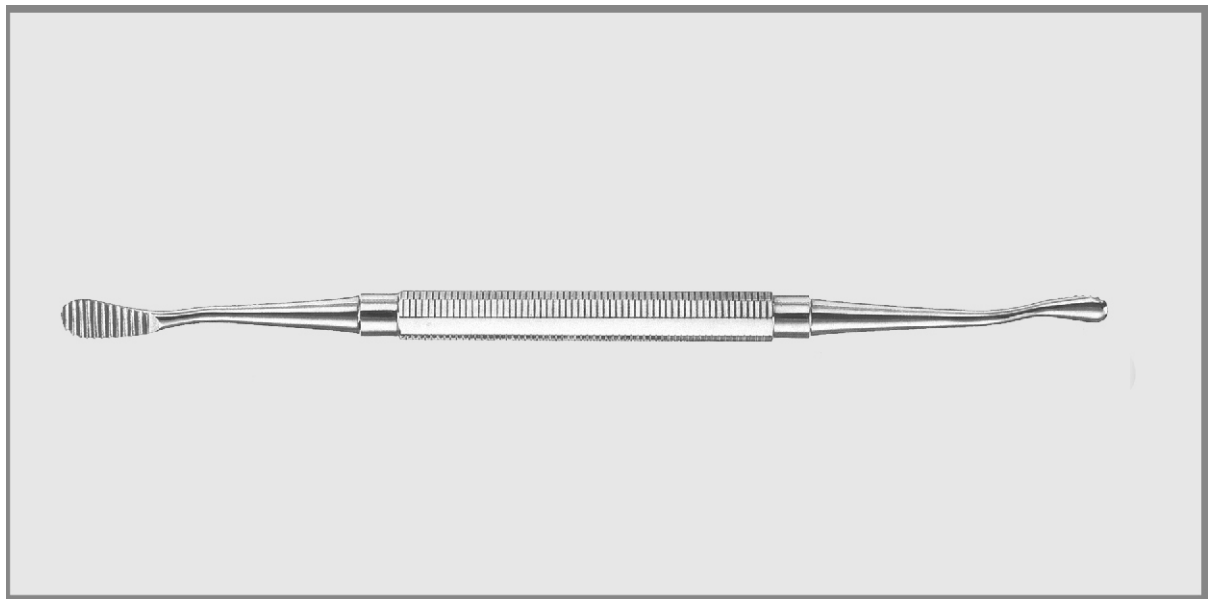


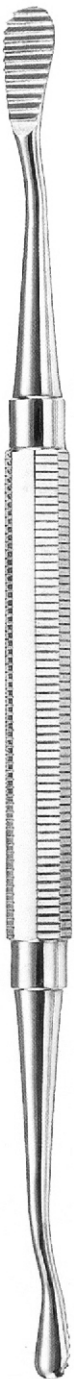
SI-52-1385

53

EN	Bone Files
DE	Bone-Dateien
ES	Archivos de huesos

Page 55 to 56





MILLER-COLBURN
18 cm/7"

downwards cutting

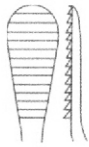


Fig. 1

SI-53-1401

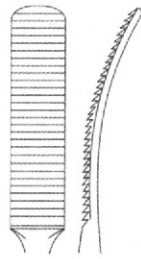


Fig. 2

SI-53-1402

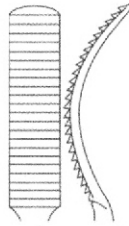


Fig. 3

SI-53-1403



Fig. 4

SI-53-1404

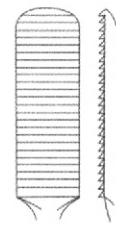


Fig. 5

SI-53-1405

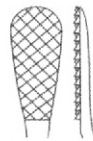


Fig. 1

SI-53-1406

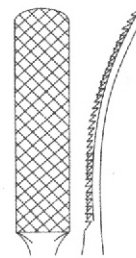


Fig. 2

SI-53-1407

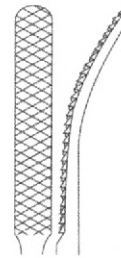


Fig. 3

SI-53-1408



Fig. 4

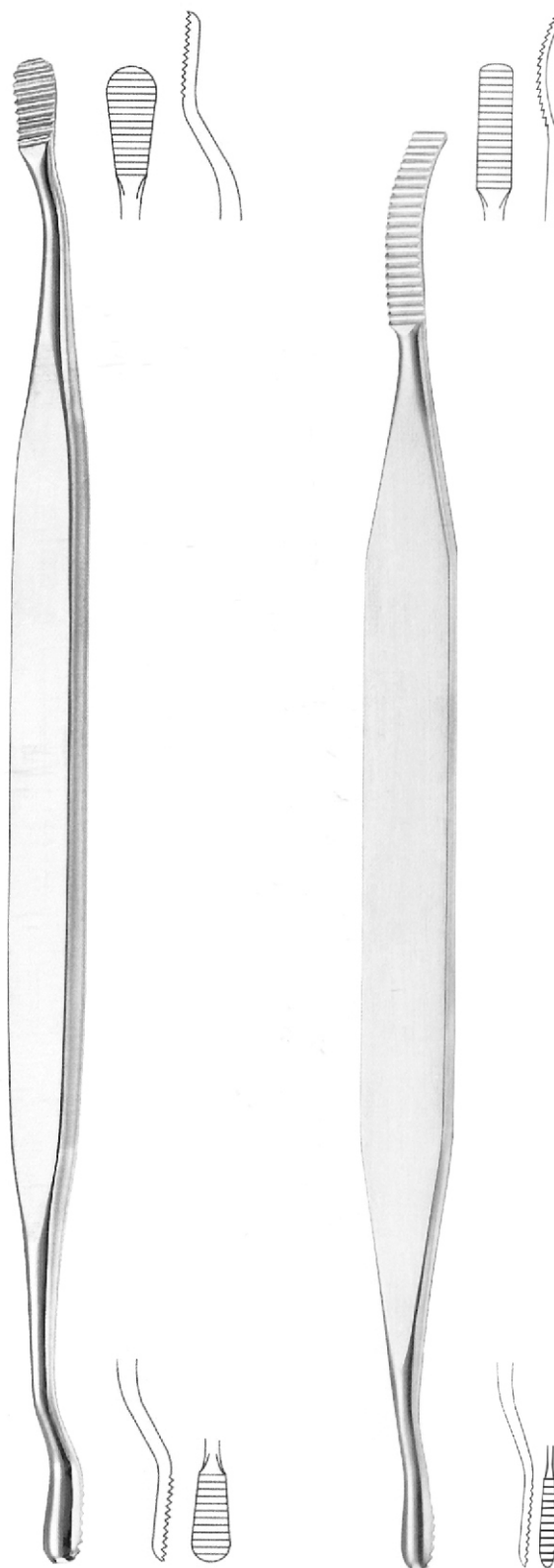
SI-53-1409

cross cut



MILLER-COLBURN
18 cm/7"

Bone files — EN
 Knochenfeilen — DE
 Limes à os — ES



SELDIN
 SI-53-1410
 18 cm/7"
 Fig. 11

SELDIN
 SI-53-1411
 18 cm/7"
 Fig. 12

54

EN

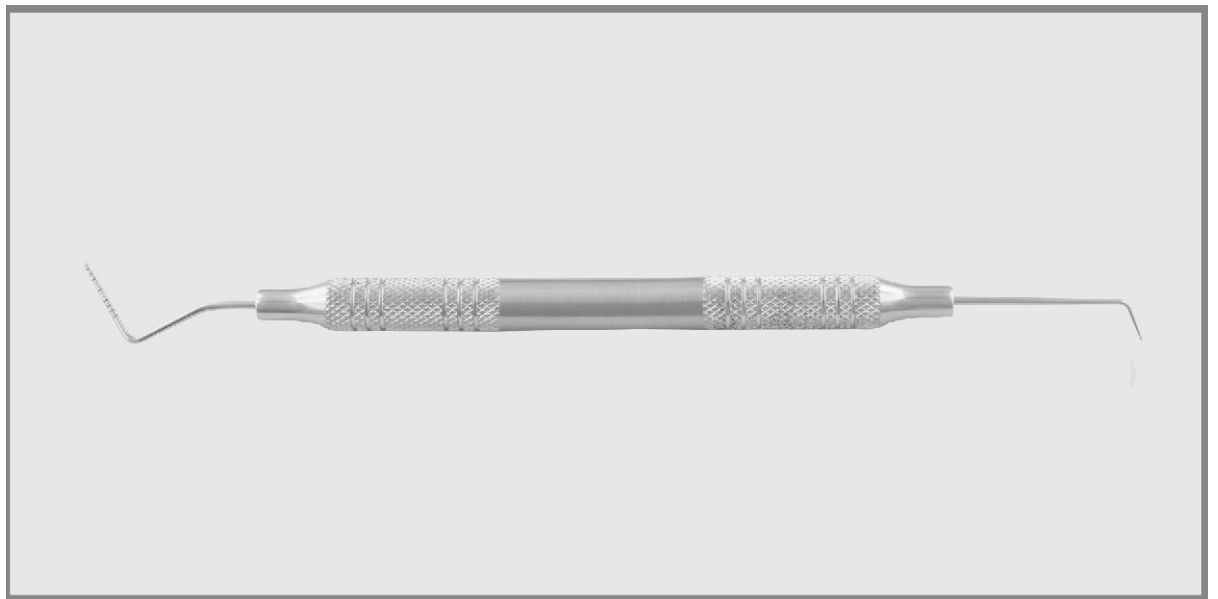
Dental Probes

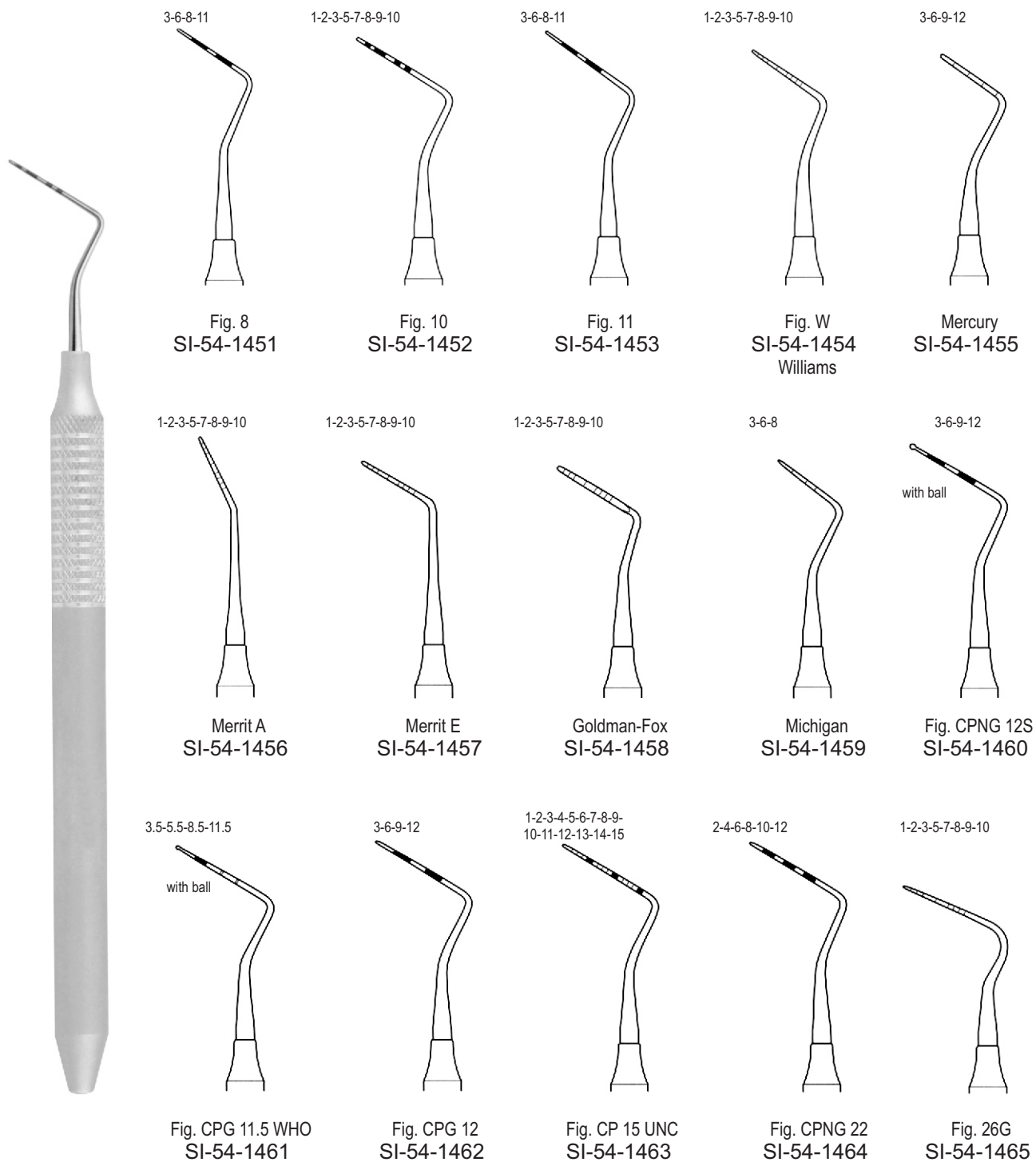
DE

Zahnsonden

ES

Sondas dentales





Probes - Single Ended — EN
 Sonden - Single Ended — DE
 Sondas - terminación simple — ES

1-2-3-5-7-8-9-10
 FLAT



Goldman-Fox
 Williams
 SI-54-1466

3-6-9-12

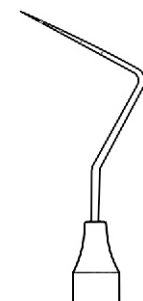
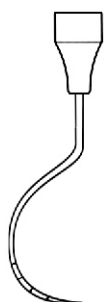


Fig. UT 3/4
 Cattoni
 SI-54-1467

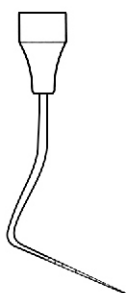


12-9-6-3

1-2-3-5-7-8-9-10
 FLAT



Fig. 3N
 Nabers
 SI-54-1468

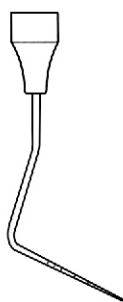


10-9-8-7-5-3-2-1

1-2-3-5-7-8-9-10



Williams DE
 Offset
 SI-54-1469



10-9-8-7-5-3-2-1

3-6-9-12

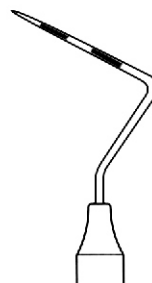
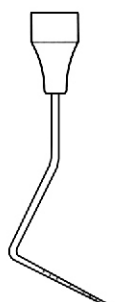


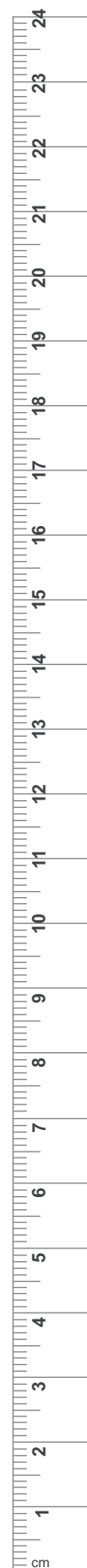
Fig. CP 12/Thin
 Williams
 SI-54-1470



10-9-8-7-5-3-2-1



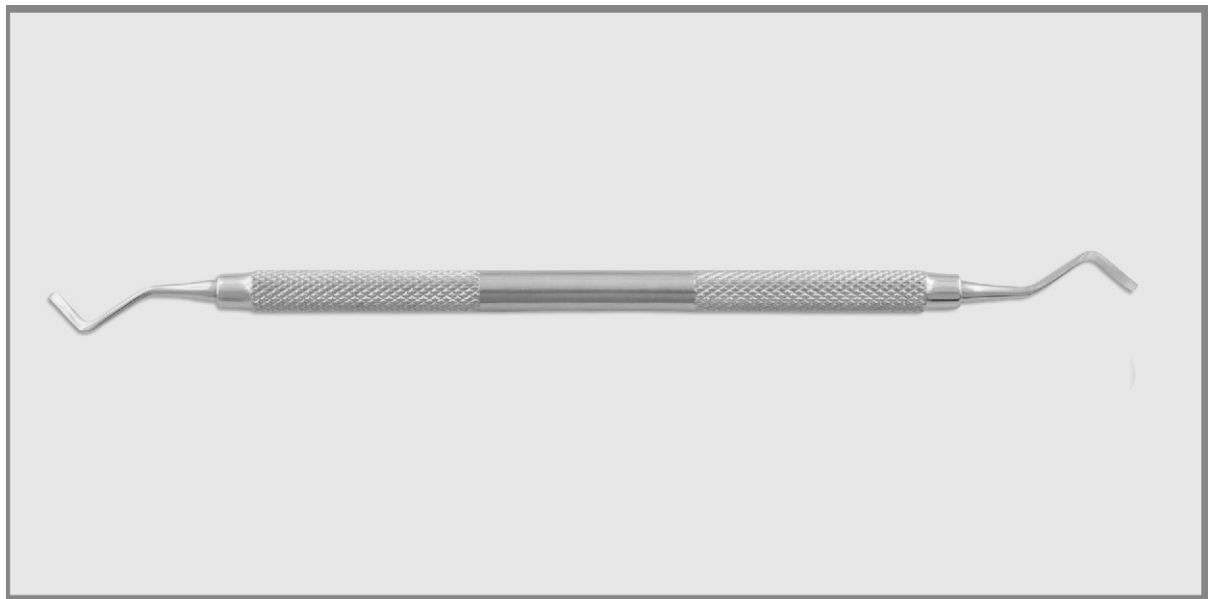
Nabers Furcation
 probes graduated
 working end
 SI-54-1471



55

- EN** Enamel Instruments
- DE** Emaille-Instrumente
- ES** Instrumentos de esmalte

Page 59 to 62





SI-55-1501
Fig. 1
Black



SI-55-1502
Fig. 2
Black



SI-55-1503
Fig. 26
Black



SI-55-1504
Fig. 27
Black



SI-55-1505
Fig. 28
Black



SI-55-1506
Fig. 29
Black



Chisels — EN
 Meißel — DE
 Cinceles — ES



SI-55-1507
 Fig. 51/52
 Black



SI-55-1508
 Fig. 53/54
 Black



SI-55-1509
 Fig. 63/64
 Black



SI-55-1510
 Fig. 65/66
 Black



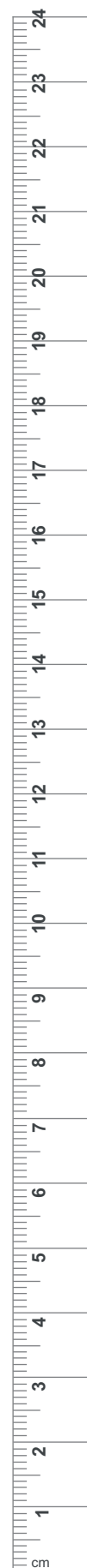
SI-55-1511
 Fig. 1/2
 Wedelstaedt

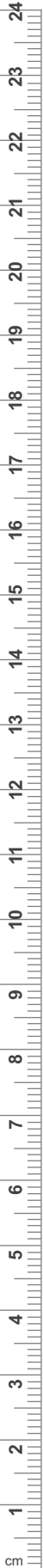


SI-55-1512
 Fig. 3/4
 Wedelstaedt



SI-55-1513
 Fig. 5/6
 Wedelstaedt





SI-55-1514
Fig. 8/9H



SI-55-1515
Fig. 13/14



SI-55-1516
Fig. 15/16



SI-55-1517
Fig. 17/18



SI-55-1518
Fig. 51/52



SI-55-1519
Fig. 53/54



SI-55-1520
Fig. 14/14
Off Angle



Chisels • EN
 Meißel • DE
 Cinceles • ES



SI-55-1521
 Fig. 26
 Distal



SI-55-1522
 Fig. 27
 Mesial



SI-55-1523
 Fig. 28
 Distal



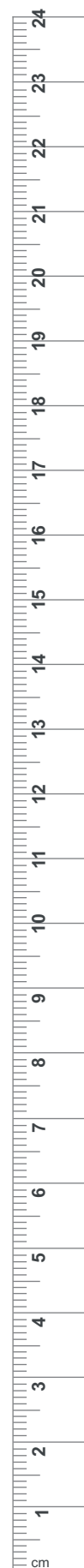
SI-55-1524
 Fig. 29
 Mesial



SI-55-1525
 Fig. 77/78
 Distal



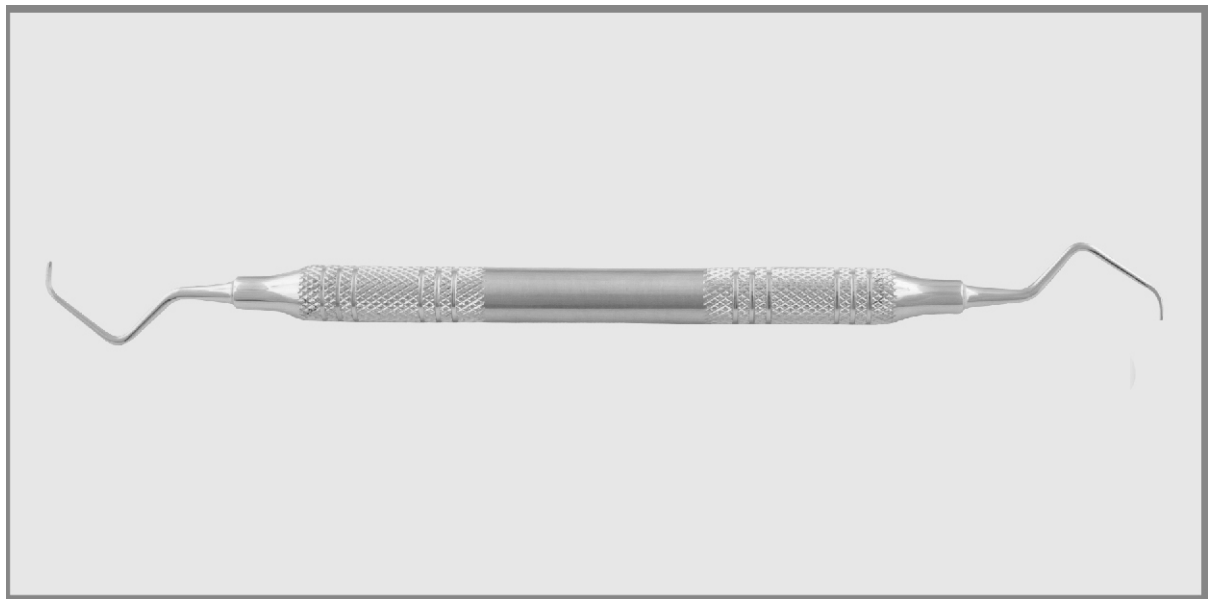
SI-55-1526
 Mesial
 54-1142-00

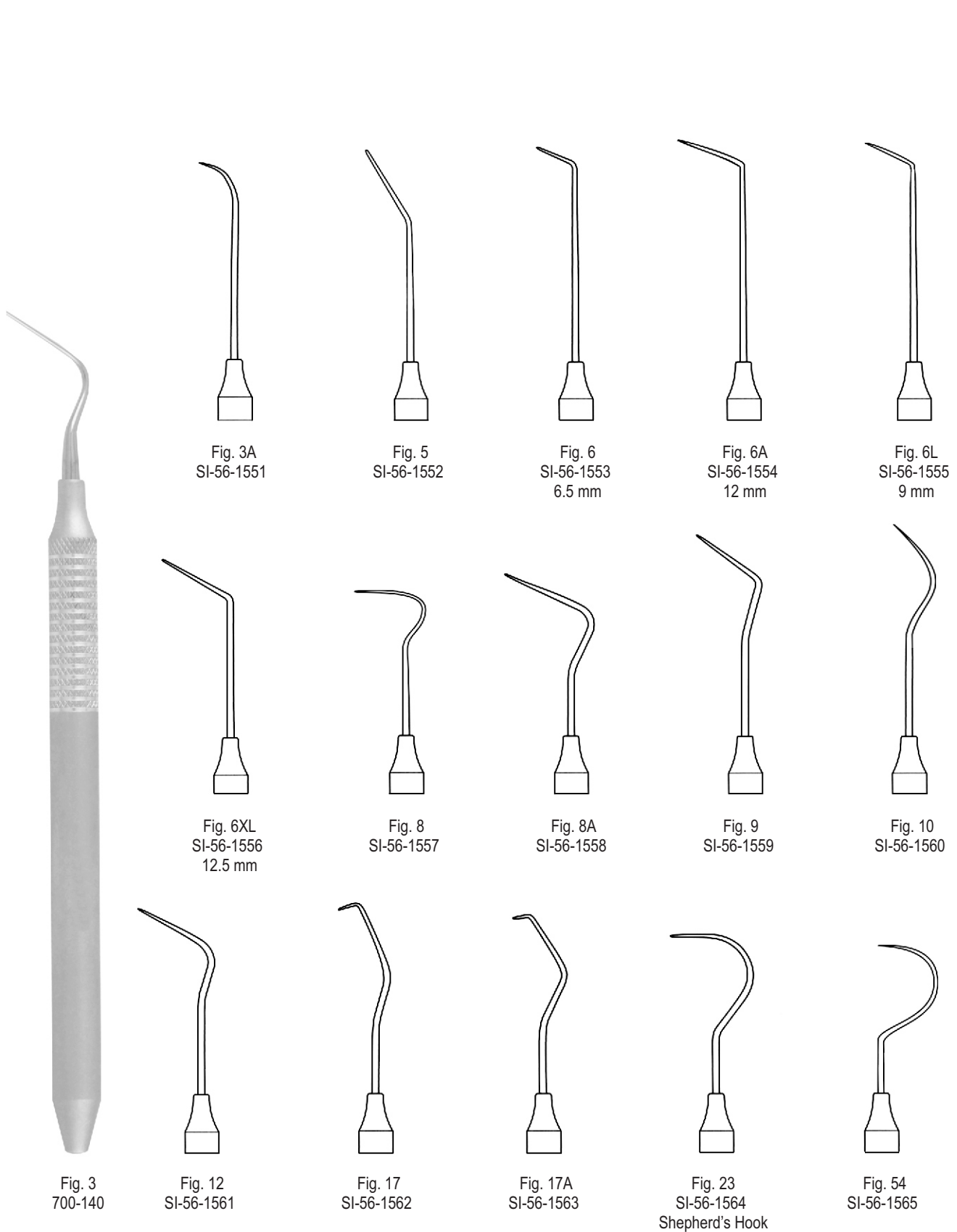


56

EN	Dental Scalers
DE	Zahnsteinentferner
ES	Escaladores dentales

Page 63 to 78





Explorers - Double Ended • EN
 Forscher - Doppelt beendet • DE
 Exploradores - Doble final • ES



Fig. UT 1/2
SI-56-1566

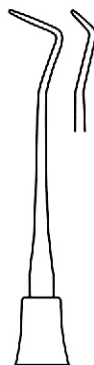


Fig. UT 2/2
SI-56-1567

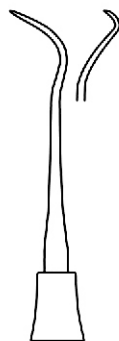


Fig. 3CH/3CH
SI-56-1568



Fig. 6/3
SI-56-1569

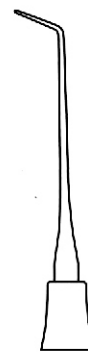


Fig. 16/3
SI-56-1570



Fig. 2
SI-56-1571

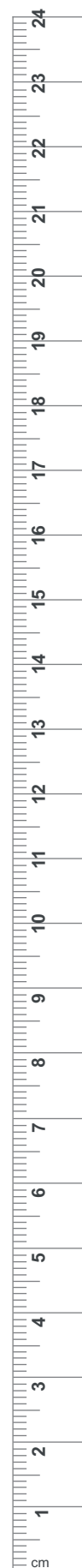
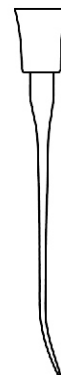
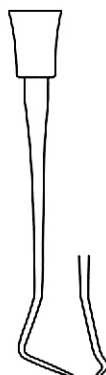




Fig. 23/17
SI-56-1572



Fig. 2A
SI-56-1573



Fig. 3
SI-56-1574



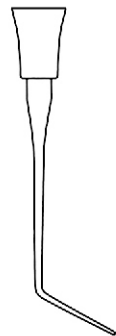
Fig. 1N
SI-56-1575
Nabers



Fig. 2N
SI-56-1576
Nabers



Fig. 5/6
SI-56-1577



Explorers - Double Ended • EN
 Forscher - Doppelt beendet • DE
 Exploradores - Doble final • ES

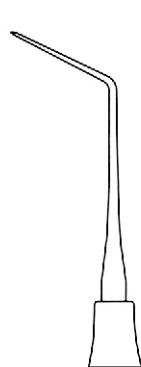


Fig. 16/23
SI-56-1578



Fig. 6/23
SI-56-1579



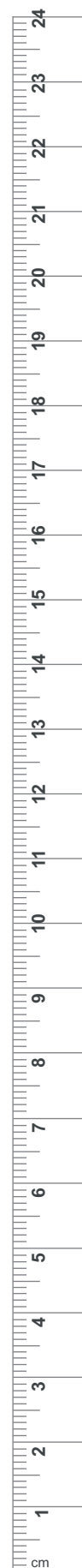
Fig. 6/17
SI-56-1580



Fig. 23/17A
SI-56-1581



Fig. 3/23
SI-56-1582





SI-56-1583
Fig. 1/2



SI-56-1584
Fig. 3/4



SI-56-1585
Fig. 5/6



SI-56-1586
Fig. 7/8



Gracey Curettes • EN
 Gracey Küretten • DE
 Gracey Curettes • ES



SI-56-1587
Fig. 9/10



SI-56-1588
Fig. 11/12



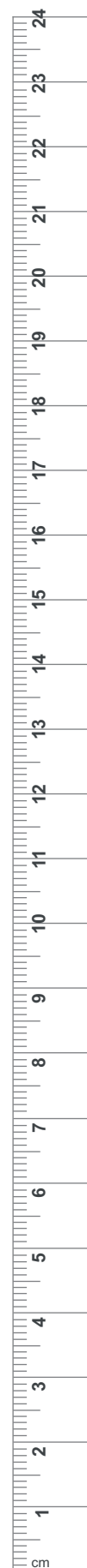
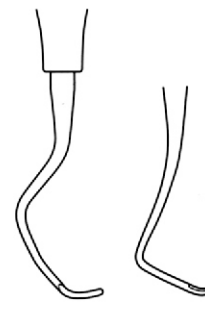
SI-56-1589
Fig. 13/14



SI-56-1590
Fig. 15/16

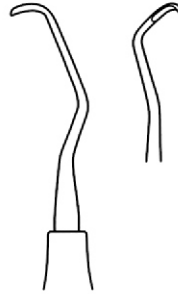


SI-56-1591
Fig. 17/18





Langer
SI-56-1592
Fig. 1/2



Langer
SI-56-1593
Fig. 3/4



Langer
SI-56-1594
Fig. 5/6

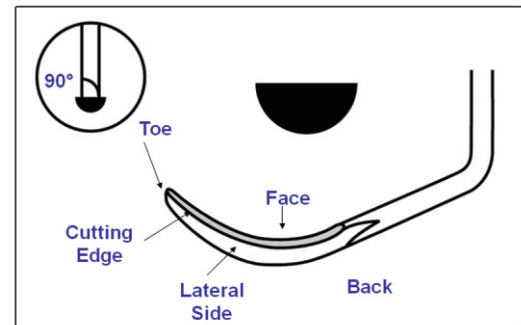


Langer
SI-56-1595
Fig. 17/18



Universal curettes are designed for easy adaptation on all tooth surfaces (thus the name "universal").

The blade of a universal curette has a round toe and back, and two cutting edges for scaling, making it an efficient design for scaling the entire mouth.



Universal Curettes • EN
 Universalküretten • DE
 Curetas universales • ES



Columbia
 SI-56-1596
 Fig. 13/14



Columbia
 SI-56-1597
 Fig. 2R/2L



Columbia
 SI-56-1598
 Fig. 4R/4L



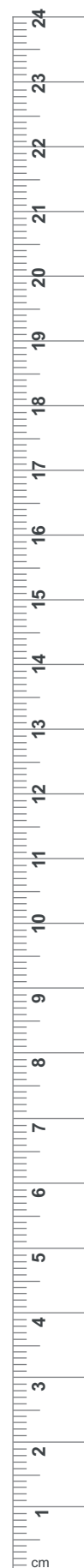
SI-56-1599
 Fig. Gx4



Barnhart
 SI-56-1600
 Fig. 1/2



Barnhart
 SI-56-1601
 Fig. 5/6





SI-56-1602
Fig. Me1



SI-56-1603
Rule [23-24]
Fig. 3/4



SI-56-1604
Fig. IU 13/14
Indiana University



SI-56-1605
Fig. IU 17/18
Indiana University



SI-56-1606
Fig. 7/8
Younger-Good



SI-56-1607
Fig. 1/2
Bunting



SI-56-1608
Fig. 5/6
Bunting



Universal Curettes • EN
 Universalküretten • DE
 Curetas universales • ES



SI-56-1609
Fig. 1
Furcation curette



SI-56-1610
Fig. 2
Furcation curette



SI-56-1611
Fig. 3
Furcation curette



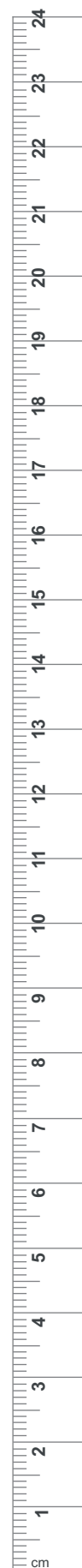
SI-56-1612
Fig. 4
Furcation curette

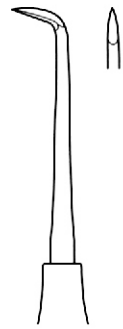


SI-56-1613
Fig. 5
Furcation curette



SI-56-1614
Fig. 1/2
Prichard





SI-56-1615
Goldman-Fox
Fig. 1



SI-56-1616
Goldman-Fox
Fig. 2



SI-56-1617
Goldman-Fox
Fig. 3



SI-56-1618
Goldman-Fox
Fig. 4



SI-56-1619
Goldman-Fox
Fig. 5



SI-56-1620
Goldman-Fox
Fig. 6



SI-56-1621
Goldman-Fox
Fig. 21





SI-56-1622
 McCall
 Fig. 11/12



SI-56-1623
 McCall
 Fig. 13S/14S



SI-56-1624
 McCall
 Fig. 13SM/14



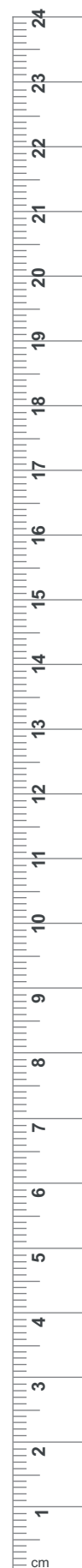
SI-56-1625
 McCall
 Fig. 17/18

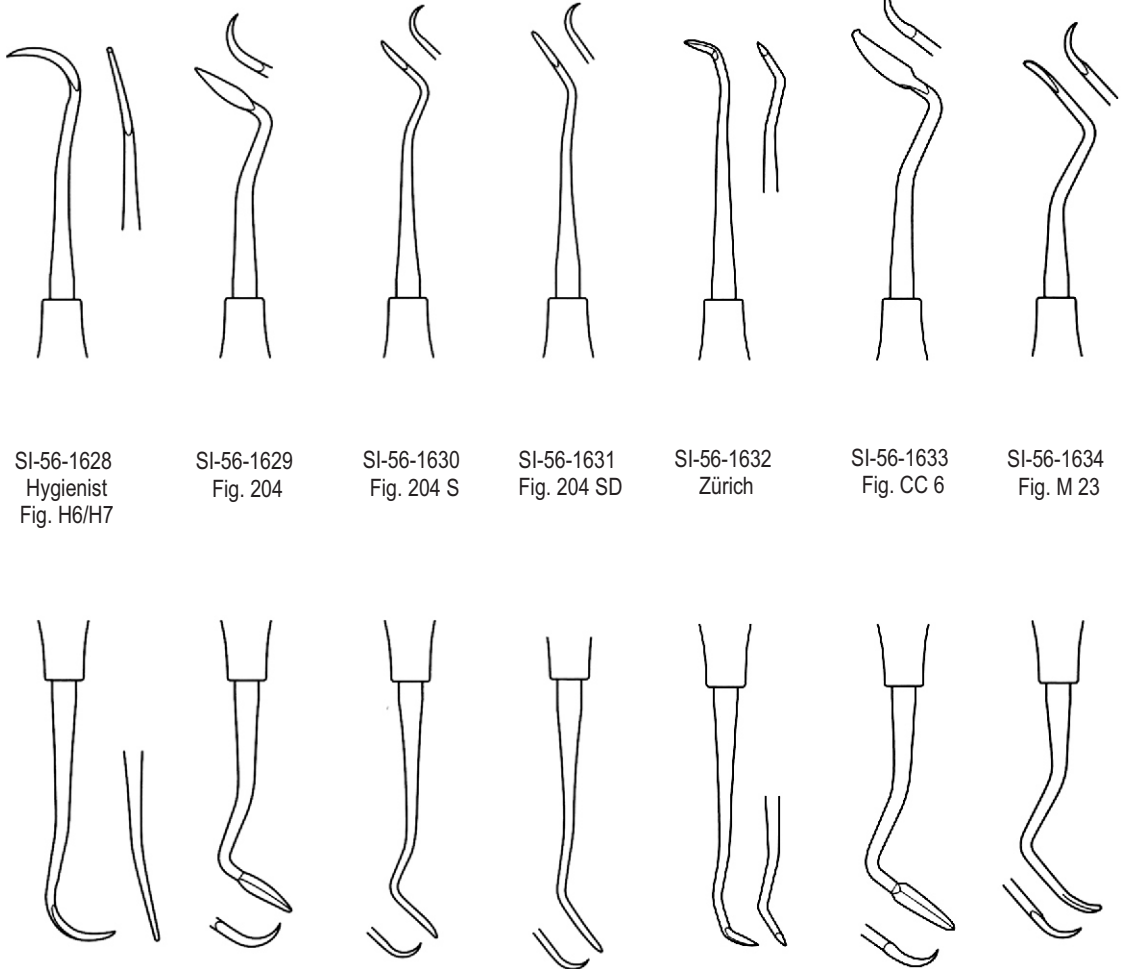


SI-56-1626
 McCall
 Fig. 17S/18S



SI-56-1627
 McCall
 Fig. 19/20





SI-56-1628
Hygienist
Fig. H6/H7

SI-56-1629
Fig. 204

SI-56-1630
Fig. 204 S

SI-56-1631
Fig. 204 SD

SI-56-1632
Zürich

SI-56-1633
Fig. CC 6

SI-56-1634
Fig. M 23

Sickle Scaler — EN
 Sichel-Scaler — DE
 Escalador de hoz — ES



SI-56-1635
 Hygienist-Towner
 Fig. H5/33



SI-56-1636
 Towner
 Fig. U15/30



SI-56-1637
 Towner
 Fig. U15/33



SI-56-1638
 Hygienist-Towner
 Fig. H5/U15



SI-56-1639
 Fig. U 135



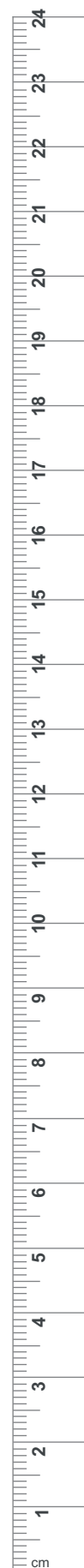
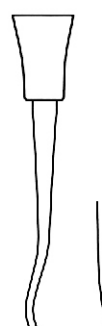
SI-56-1640
 Fig. CI 2/3

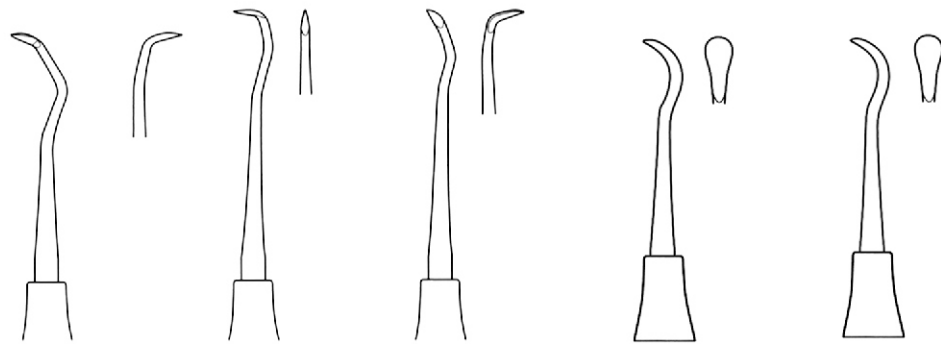


SI-56-1641
 Taylor
 Fig. T2/T3



SI-56-1642
 Younger-Good
 Fig. 33/34





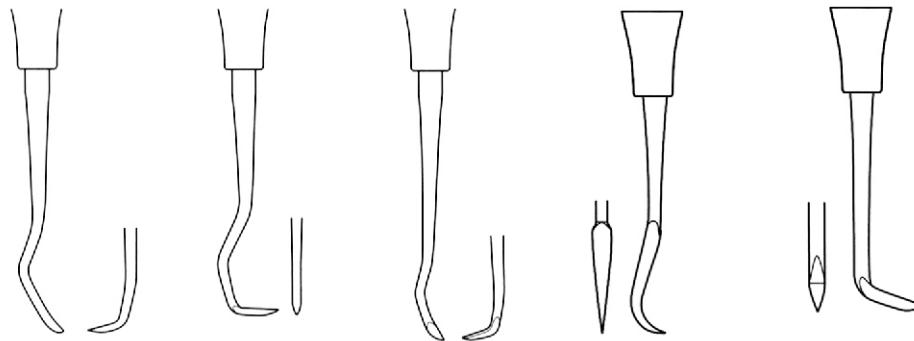
SI-56-1643
Jacquette
Fig. 31/32

SI-56-1644
Jacquette
Fig. 30/33

SI-56-1645
Jacquette
Fig. 34/35

SI-56-1646
Cumine
Fig. 33

SI-56-1647
Mitchell
Fig. 34



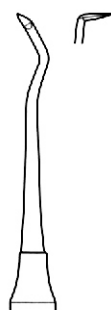
Sickle Scaler — EN
 Sichel-Scaler — DE
 Escalador de hoz — ES



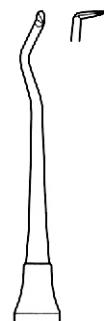
SI-56-1648
 Jacquette
 Fig. 33



SI-56-1649
 Jacquette
 Fig. 34



SI-56-1650
 Jacquette
 Fig. 35



SI-56-1651
 Ward-Kirkland
 Fig. 1



SI-56-1652
 Crane-Kaplan
 Fig. 2



SI-56-1653
 Mercitan
 Fig. Sh5



SI-56-1654
 Crane-Kaplan
 Fig. 3



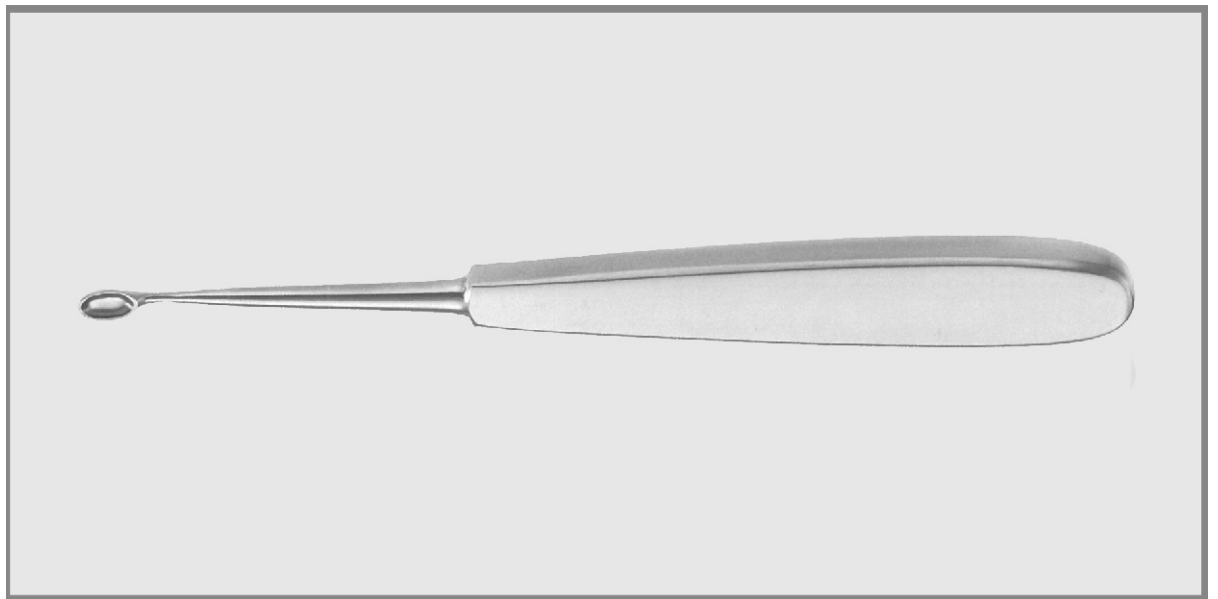
SI-56-1655
 White
 Fig. 12B



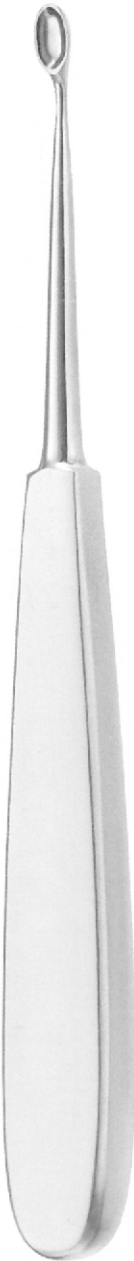
57

EN	Bone Currettes
DE	Knochenküretten
ES	Curetas de hueso

Page 79 to 84



SI-57-1701
SI-57-1702



SI-57-1703
SI-57-1704



WILLIGER

Fig. 00



Fig. 0



Fig. 1



Fig. 2



Fig. 00



Fig. 0



Fig. 1



Fig. 2



Fig. 00
Fig. 0
Fig. 1
Fig. 2

SI-57-1705
SI-57-1706
SI-57-1707
SI-57-1708

SI-57-1709
SI-57-1710
SI-57-1711
SI-57-1712

SI-57-1713
SI-57-1714
SI-57-1715
SI-57-1716

SI-57-1717
SI-57-1718
SI-57-1719
SI-57-1720

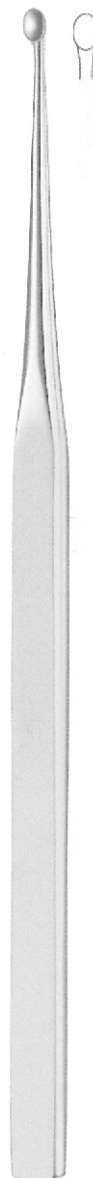
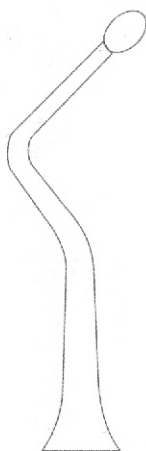
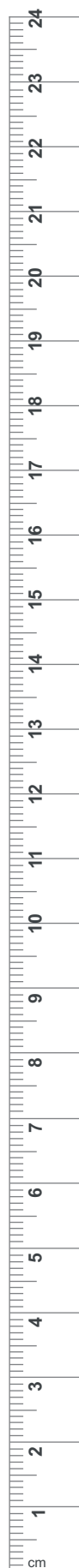
Bone Currettes — EN
 Scharf Löffel — DE
 Curettes á os — ES



Mod. USA



Fig. 1	SI-57-1721	R	SI-57-1727	L	SI-57-1733
Fig. 2	SI-57-1722		SI-57-1728		SI-57-1734
Fig. 3	SI-57-1723		SI-57-1729		SI-57-1735
Fig. 4	SI-57-1724		SI-57-1730		SI-57-1736
Fig. 5	SI-57-1725		SI-57-1731		SI-57-1737
Fig. 6	SI-57-1726		SI-57-1732		SI-57-1738

CHOMPRET
SI-57-1739SI-57-1740
RSI-57-1741
L



WILLGER

SI-57-1742
Fig. 00/00

SI-57-1743
Fig. 0/0

SI-57-1744
Fig. 1/1



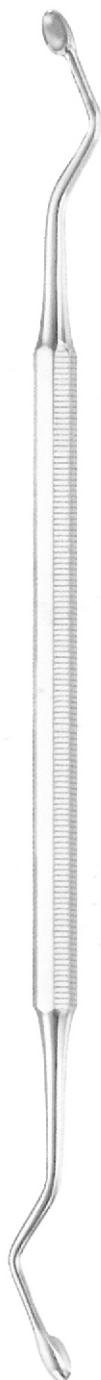
MARTINI

SI-57-1745
Fig. 00/00

SI-57-1746
Fig. 0/0

SI-57-1747
Fig. 1/1

SI-57-1748-
SI-57-1749

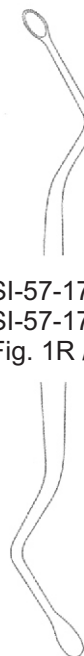


HEMINGWAY
18 CM/7"

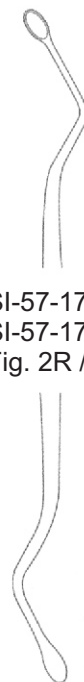
SI-57-1750R-
SI-57-1751R



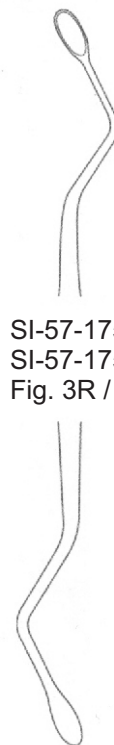
SI-57-1752
SI-57-1753
Fig. 1R / 1L

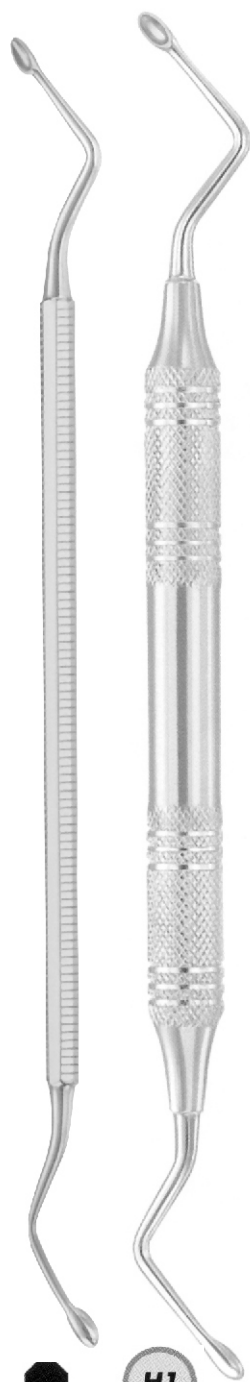


SI-57-1754
SI-57-1755
Fig. 2R / 2L

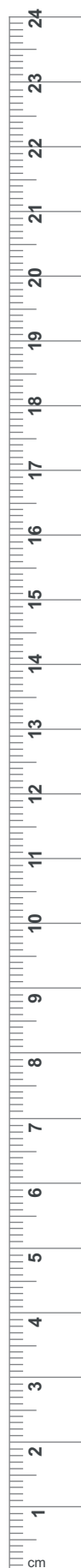
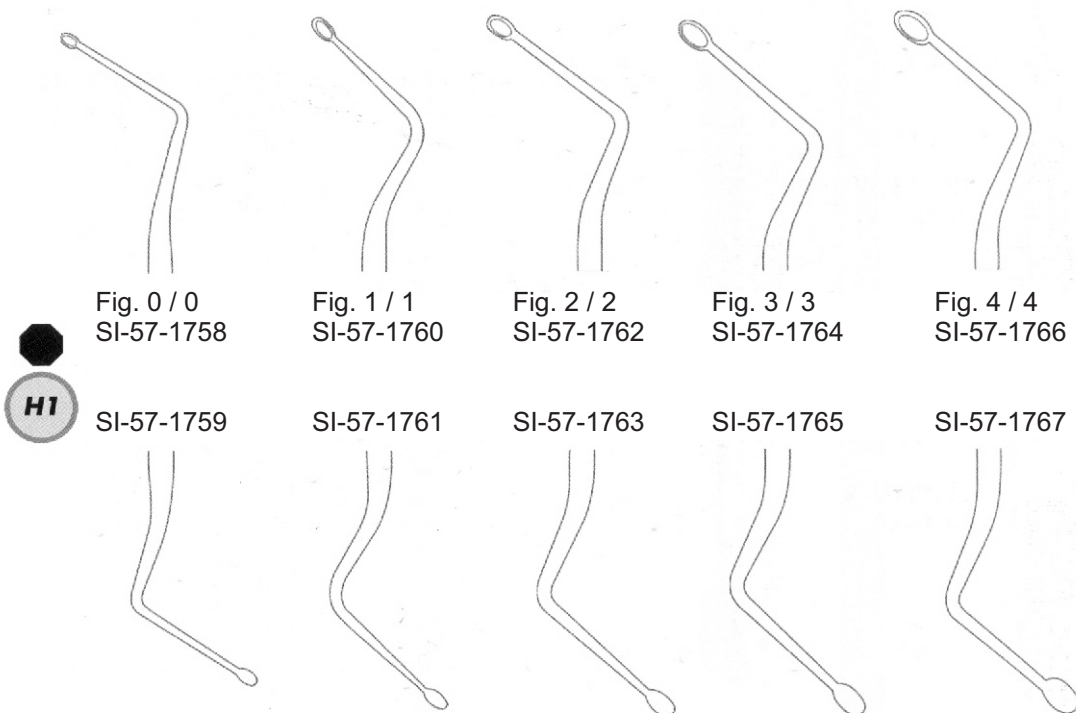


SI-57-1756
SI-57-1757
Fig. 3R / 3L

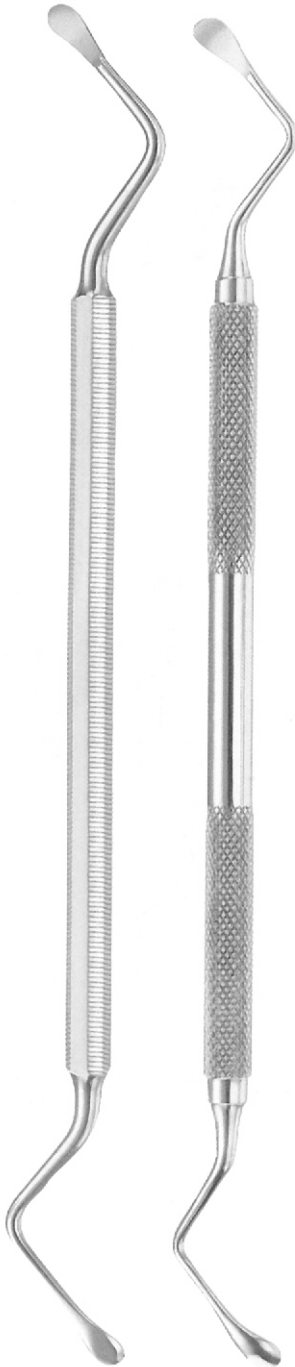




5,5 mm Ø9,5 mm
 HEMINGWAY
 17 cm/6 ¾"



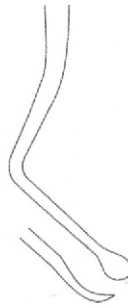
SI-57-1768 SI-57-1770
SI-57-1769 SI-57-1771



LUCAS
17 cm/6¾"



SI-57-1772
SI-57-1773
Fig. 1 / 1



SI-57-1774
SI-57-1775
Fig. 2 / 2



SI-57-1776
SI-57-1777
Fig. 3 / 3



SI-57-1778
SI-57-1779
Fig. 4 / 4

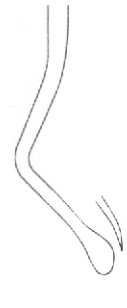




Fig. 4



Fig. 5



Fig. 1



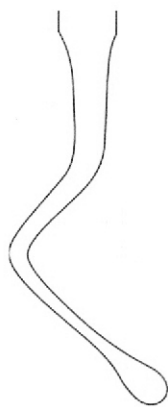
Fig. 2



Fig. 3



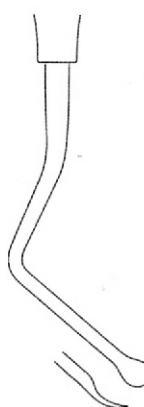
Fig. 4



MEAD
SI-57-1780 SI-57-1781



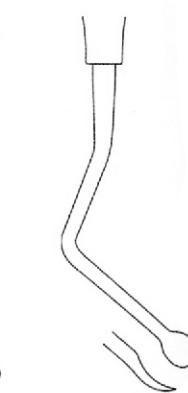
SI-57-1782



MILLER-COLBURN
SI-57-1783 SI-57-1784



SI-57-1785



58

EN	Excavators
DE	Bagger
ES	Excavadoras

Page 85 to 89

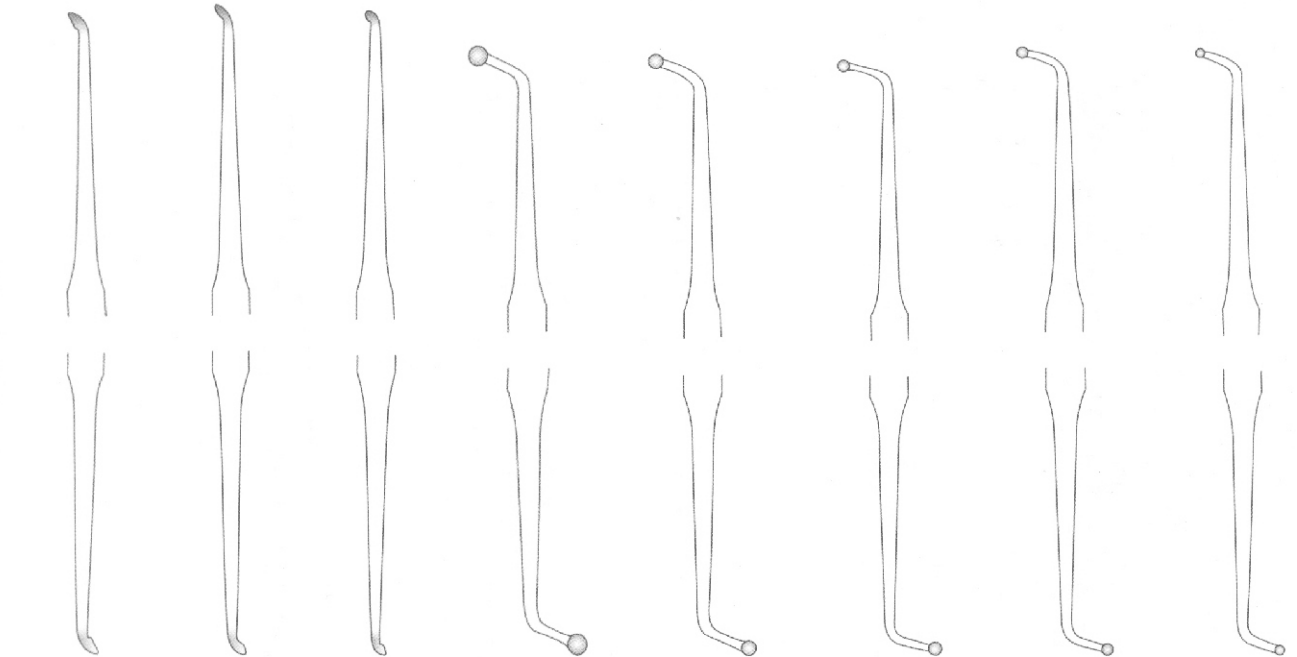




SI-58-1800
Fig. 72/73



5.5 mm



SI-58-1801
Fig. 73/74

SI-58-1802
Fig. 74/111

SI-58-1803
Fig. 111/112

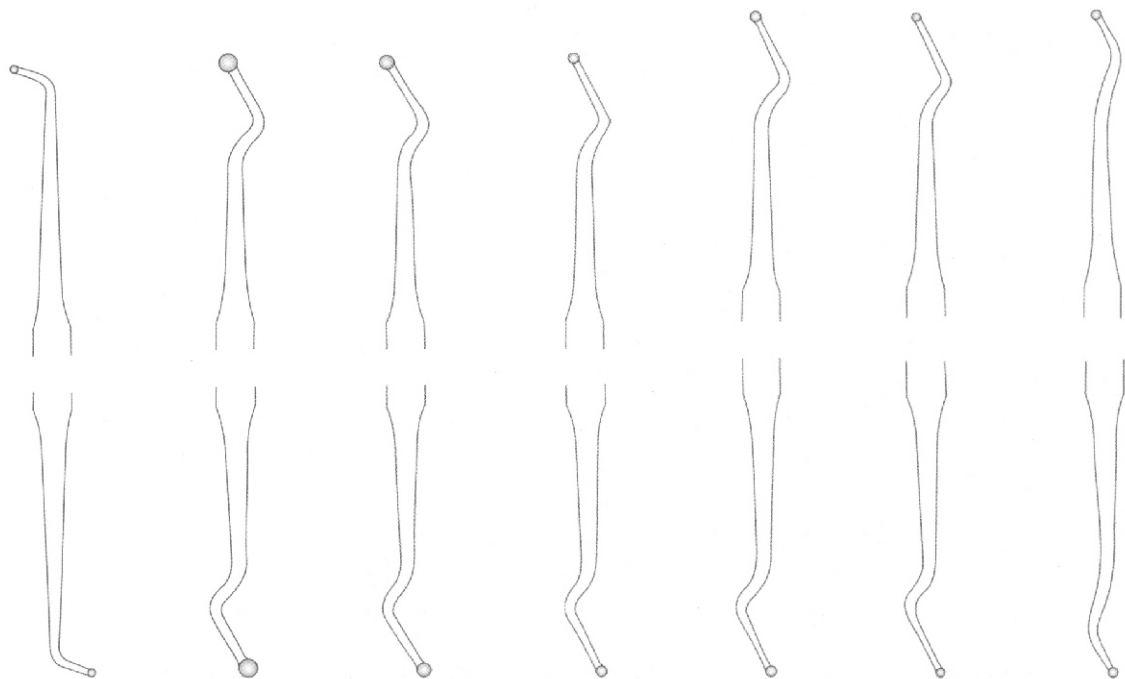
SI-58-1804
Fig. 113/114

SI-58-1805
Fig. 115/116

SI-58-1806
Fig. 117/118

SI-58-1807
Fig. 119/120

SI-58-1808
Fig. 1121/122



SI-58-1809
Fig. 123/124

SI-58-1810
Fig. 125/126

SI-58-1811
Fig. 127/128

SI-58-1812
Fig. 129/130

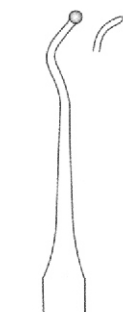
SI-58-1813
Fig. 131/132

SI-58-1814
Fig. 133/134

SI-58-1815
Fig. 155/156



SI-58-1816
Fig.139/140



SI-58-1817
Fig.141/142



SI-58-1818
Fig.159/160



SI-58-1819
Fig.161/162



SI-58-1820
Fig.165/166



SI-58-1821
Fig.171/172



SI-58-1822
Fig.173/174



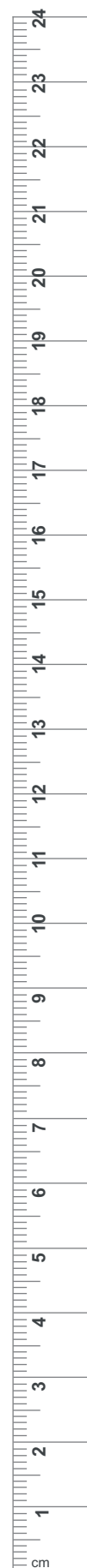
SI-58-1823
Fig.175/176

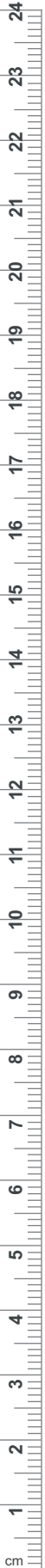


SI-58-1824
Fig.177/178



SI-58-1825
Fig.179/180





SI-58-1826
Fig. 5



SI-58-1827
Fig. 13



WHITE
SI-58-1828
Fig. 14



SI-58-1829
Fig. 15



SI-58-1830
Fig. 17



SI-58-1831
Fig. 18



SI-58-1832
Fig. 19



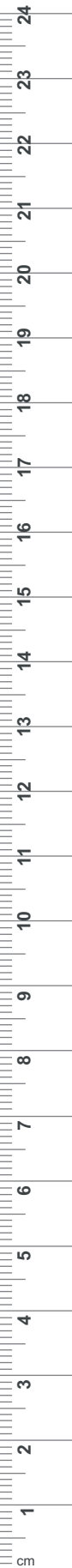
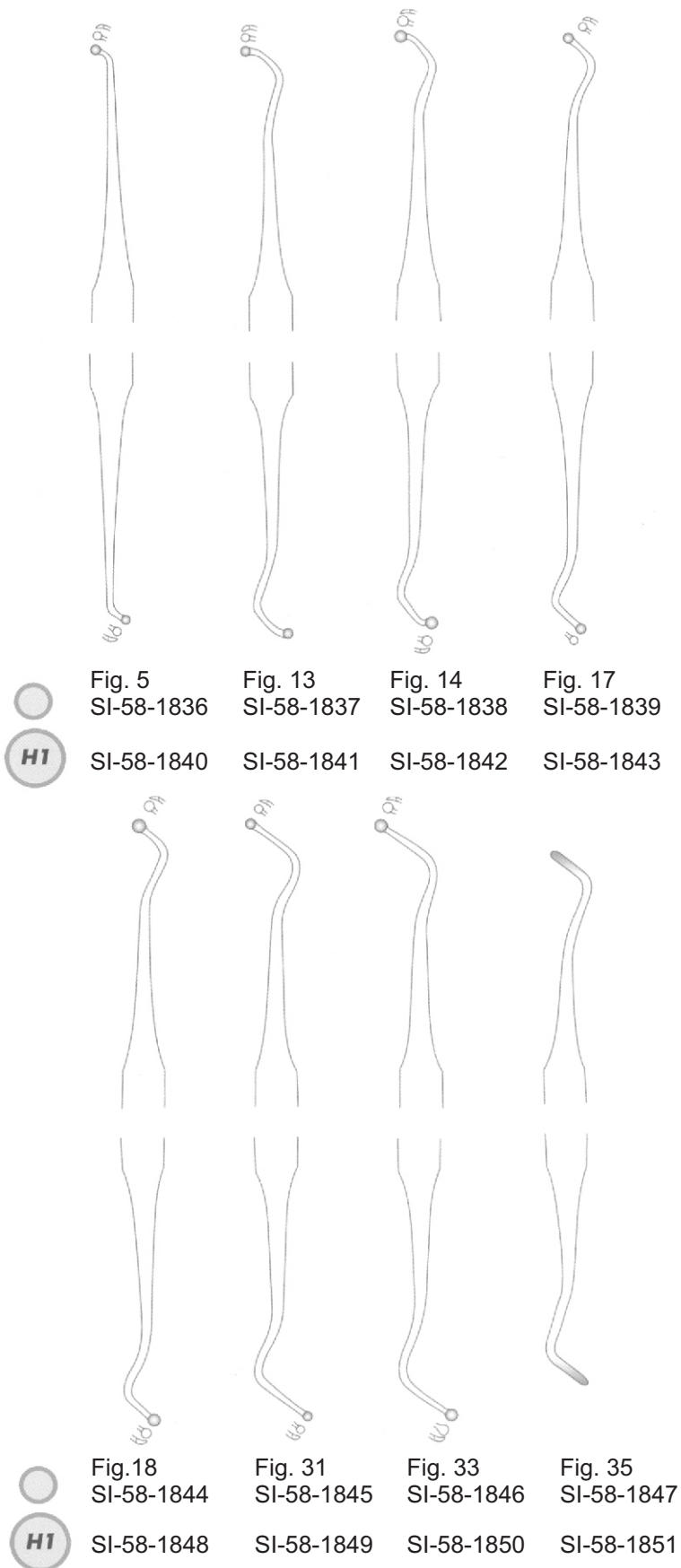
WHITE
SI-58-1833
Fig. 20

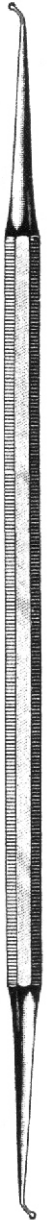


SI-58-1834
Fig. 23



SI-58-1835
Fig. 25





SI-58-1852
Fig. 5/6



SI-58-1853
Fig. 7/8

SI-58-1854
Fig. 9/10

SI-58-1855
Fig. 11/12

DARBY-PERRY

SI-58-1856
Fig. 13/14

SI-58-1857
Fig. 15/16

SI-58-1858
Fig. 17/18

SI-58-1859
Fig. 19/20

SI-58-1860
Fig. 21/22



SI-58-1861
Fig. 4/5

SI-58-1862
Fig. 6/7

GILLET
SI-58-1863
Fig. 7/8

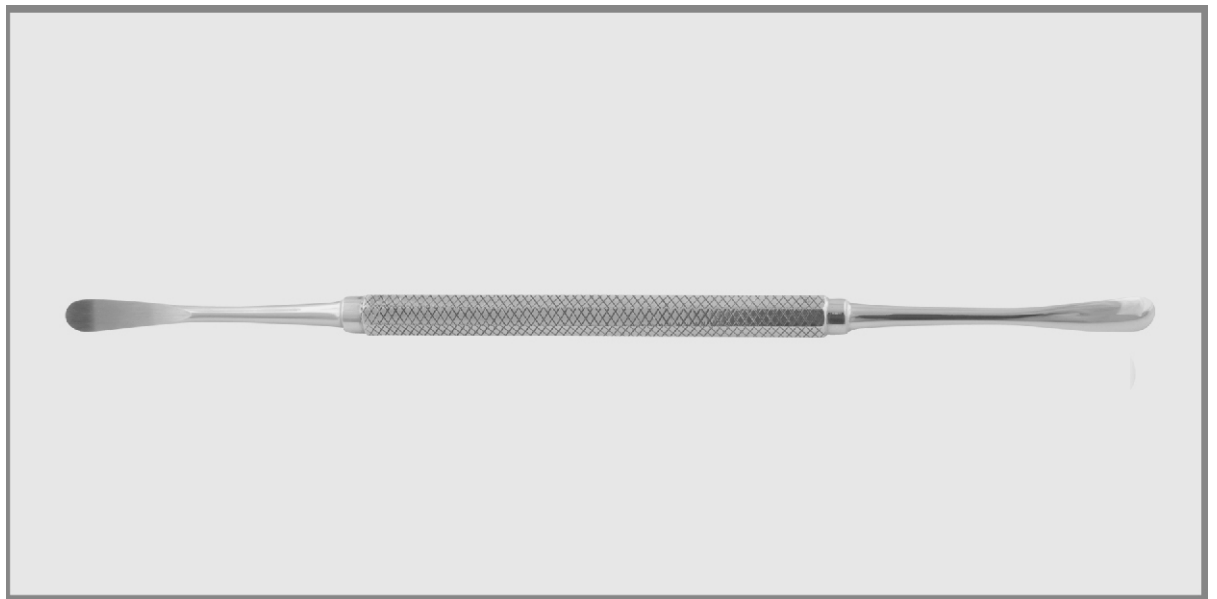
SI-58-1864
Fig. 12/13

SI-58-1865
Fig. 14/15

59

EN	Wax Proclein
DE	Wachs-Porzellan
ES	cera Porcelana

Page 90 to 94





5,5
mm

H1
Ø9,5
mm



SI-59-1901
Fig. 1



SI-59-1902
Fig. 2



SI-59-1903
Fig. 3



SI-59-1904
Fig. 4



SI-59-1905
Fig. 5



SI-59-1906H

SI-59-1907H

SI-59-1908H

SI-59-1909H

SI-59-1910H

Aluminium

SI-59-1911

SI-59-1912

SI-59-1913

SI-59-1914

SI-59-1915

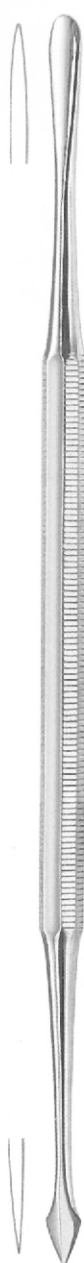
gold

green

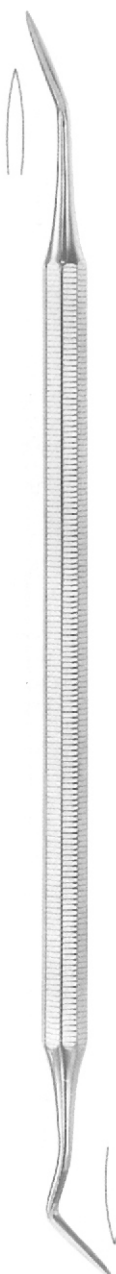
blue

red

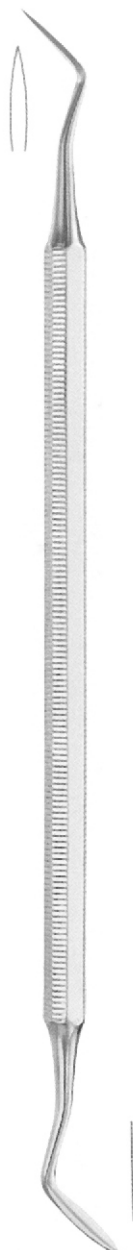
silver



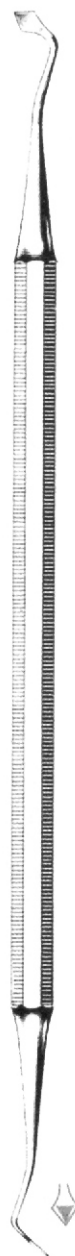
GRITMAN
SI-59-1916



WARD
SI-59-1917
Fig. 1



WARD
SI-59-1918
Fig. 2



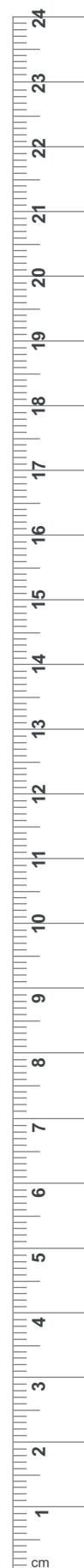
FRAHM
SI-59-1919



SHOSHAN
SI-59-1920
SHO-A



W.A.C.D.
SI-59-1921





HYLIN
SI-59-1922



ZAHLE
SI-59-1923



SI-59-1924



SI-59-1925



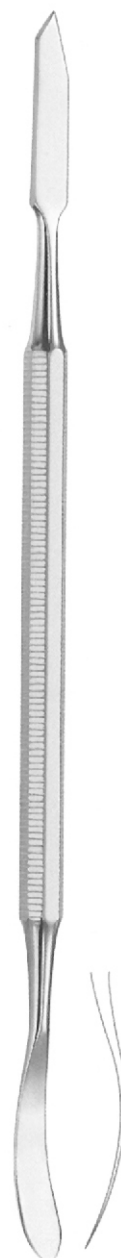
LE CRON
SI-59-1926



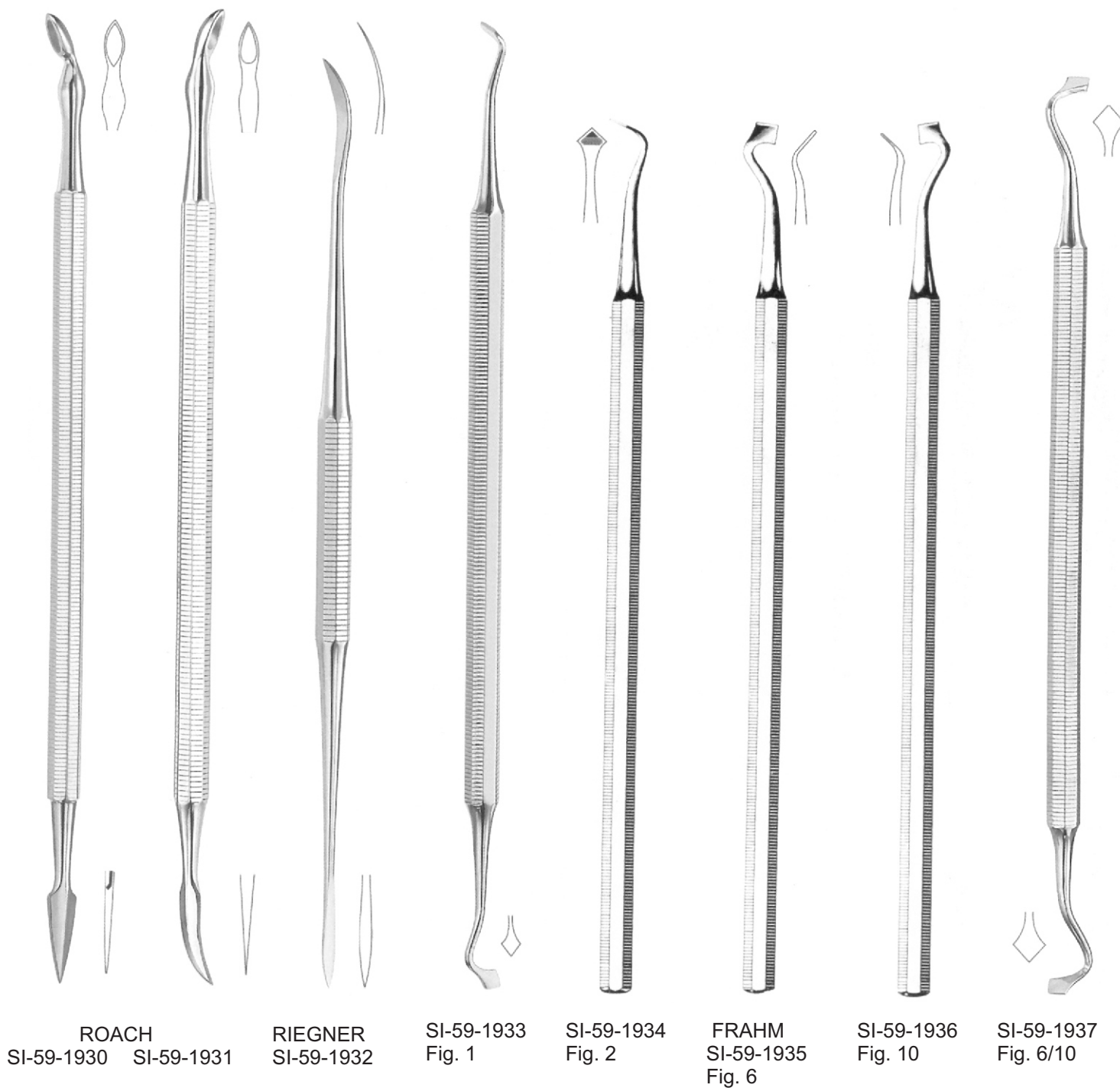
SI-59-1927

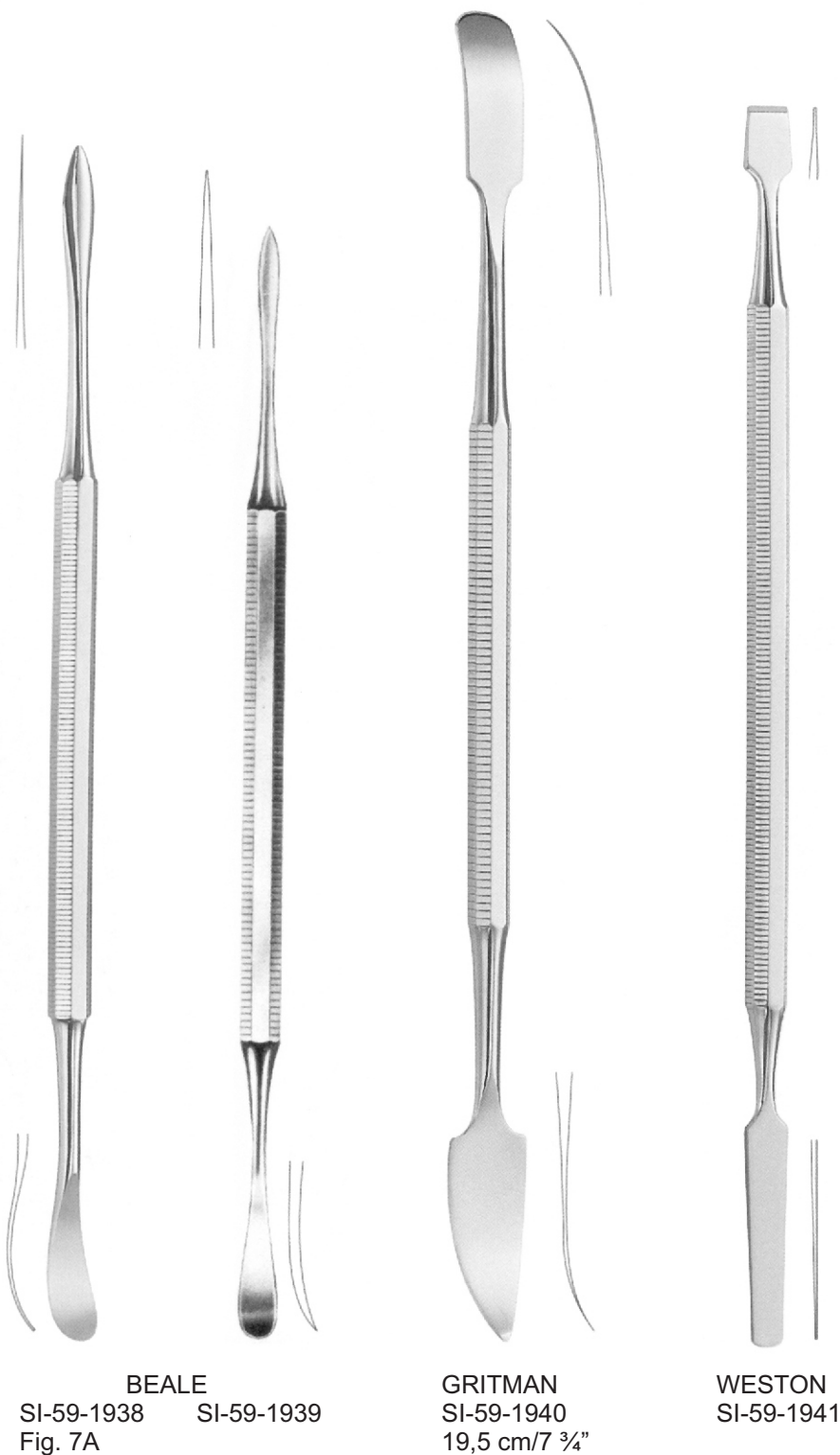


VEHE
SI-59-1928



FIELDSTAD
SI-59-1929



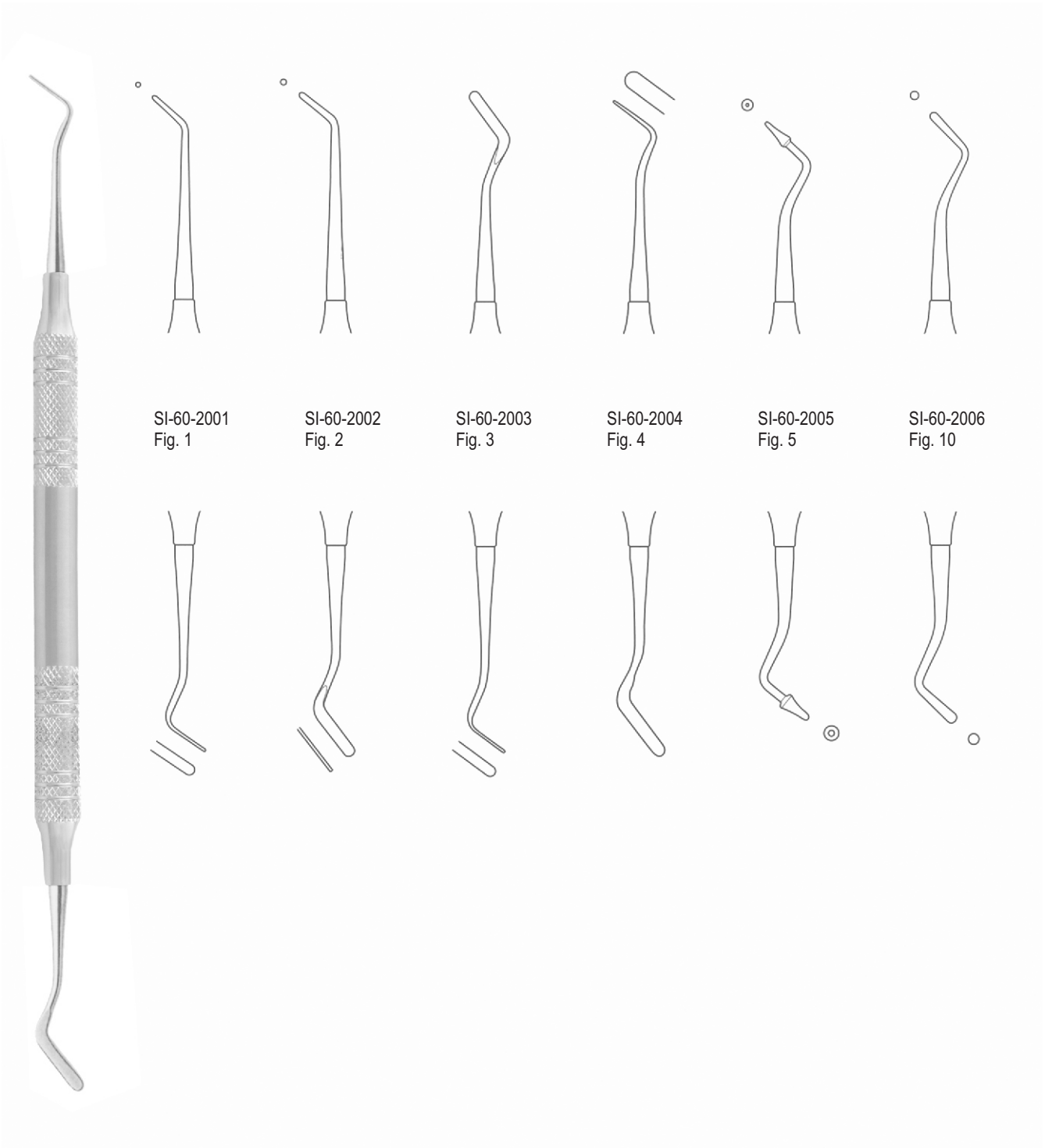


60

- EN** Filling Instruments
- DE** Füllungsinstrumente
- ES** Actos de llenado

Page 95 to 105





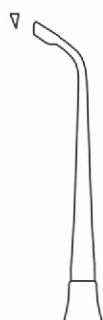
Note: Titanium Coated Points are available on customer demand.



SI-60-2007
Fig. 1
Felt



SI-60-2008
Fig. 2
Felt



SI-60-2009
Fig. 3
Felt



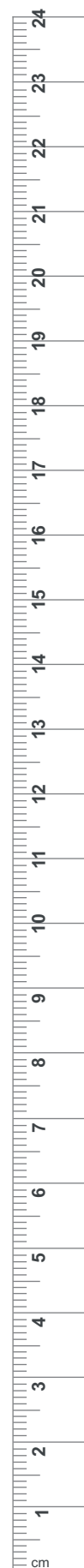
SI-60-2010
Fig. 4
Felt



SI-60-2011
Fig. 5
Felt



SI-60-2012
Fig. 6
Felt





SI-60-2013
Fig. 1
Goldstein



SI-60-2014
Fig. 2
Goldstein



SI-60-2015
Fig. 3
Goldstein



SI-60-2016
Fig. 4
Goldstein

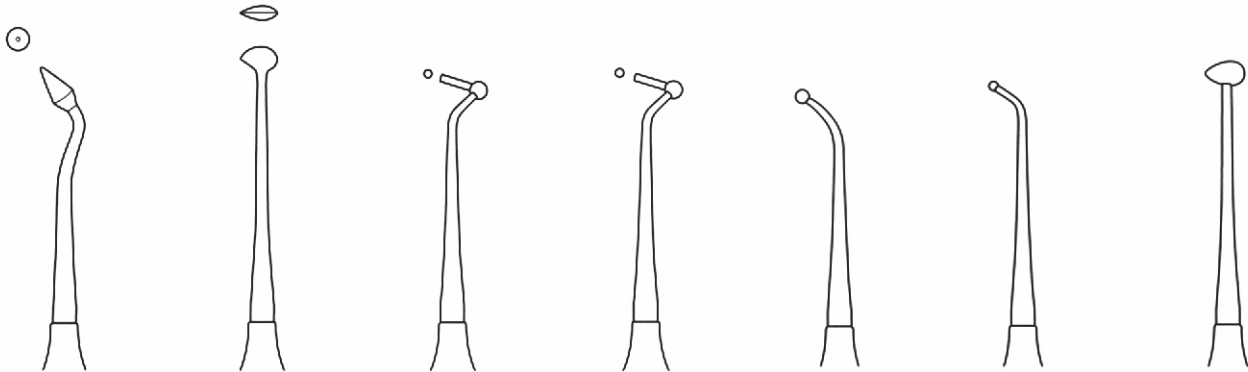


SI-60-2017
Fig. 9/10



SI-60-2018
Fig. 11/12





SI-60-2019
Fig. SB

SI-60-2020
Fig. 29/2B

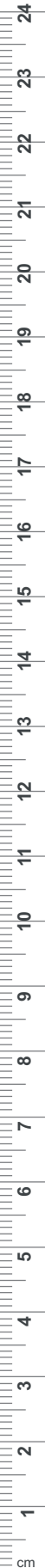
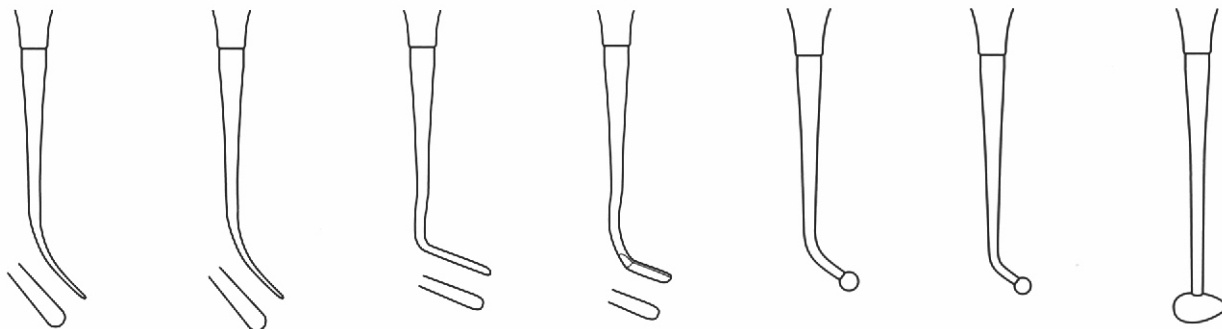
SI-60-2021
Fig. L1
Loesche

SI-60-2022
Fig. L2
Loesche

SI-60-2023
Fig. 18
Ball Burnisher

SI-60-2024
Fig. 26/27S
Ball Burnisher

SI-60-2025
Fig. 28/29
Ball Burnisher





SI-60-2026
Fig. 1S



SI-60-2027
Fig. 2S



SI-60-2028
Fig. 3S



SI-60-2029
Fig. 4S



SI-60-2030
Fig. 1P

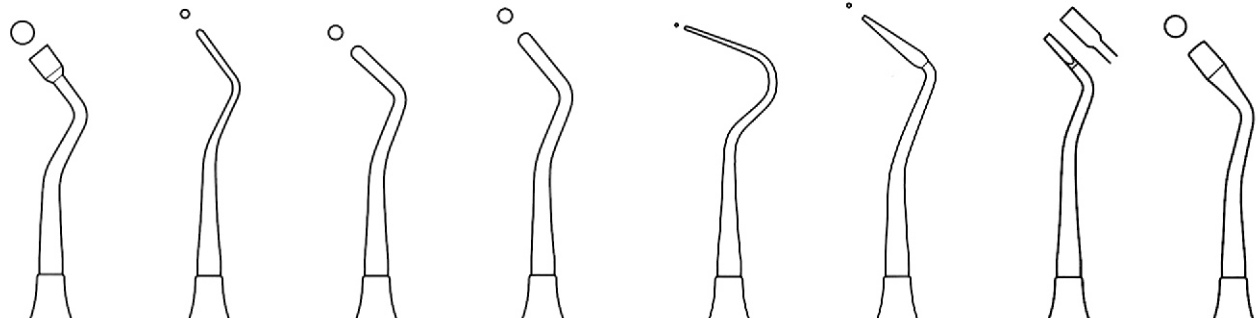


SI-60-2031
Fig. 2P



SI-60-2032
Fig. 3P





SI-60-2033
Fig. 4P

SI-60-2034
Fig. 1D

SI-60-2035
Fig. 2D

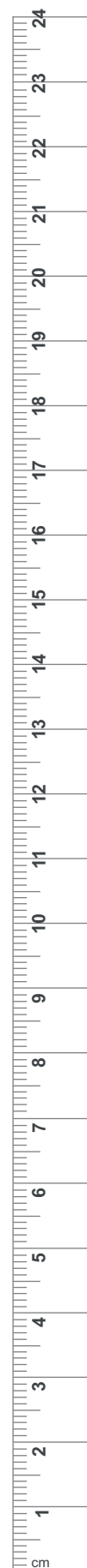
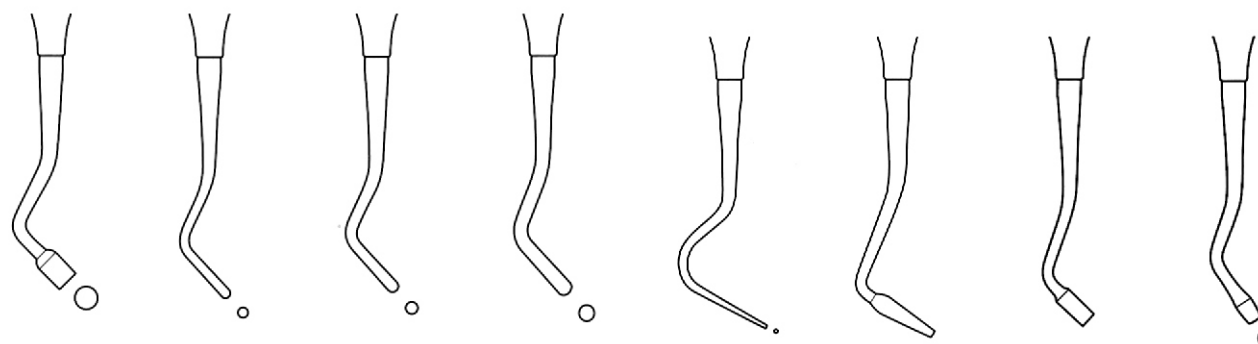
SI-60-2036
Fig. 3D

SI-60-2037
Fig. M1
Markley

SI-60-2038
Fig. M2

SI-60-2039
Fig. M3

SI-60-2040
Fig. M4

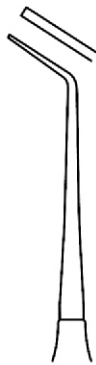




SI-60-2041
Fig. M5



SI-60-2042
Fig. M6



SI-60-2043
Fig. H1
Hollenback



SI-60-2044
Fig. H2
Hollenback



SI-60-2045
Fig. H3
Hollenback



SI-60-2046
Fig. H4
Hollenback



SI-60-2047
Fig. MQ 1S





SI-60-2048
Fig. T0



SI-60-2049
Fig. T1



SI-60-2050
Fig. T2



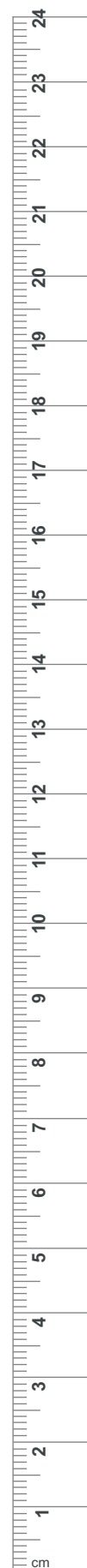
SI-60-2051
Fig. T3



SI-60-2052
Fig. 1

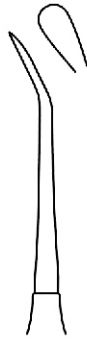


SI-60-2053
Fig. 2





SI-60-2054
Fig. 3



SI-60-2055
Fig. WO 1
Woodson



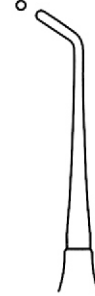
SI-60-2056
Fig. WO 2
Woodson



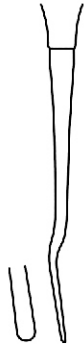
SI-60-2057
Fig. WO 3
Woodson



SI-60-2058
Fig. L2
Ladmore



SI-60-2059
Fig. L3
Ladmore





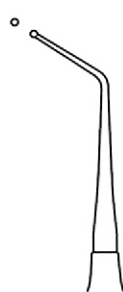
SI-60-2060
Fig. 1
Ward



SI-60-2061
Fig. 2
Ward



SI-60-2062
Fig. 7A



SI-60-2063
Fig. 19



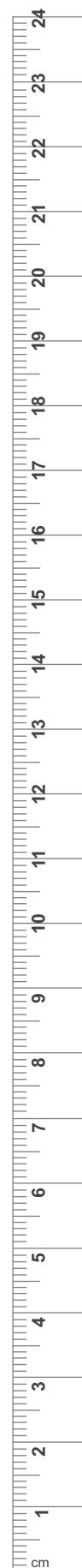
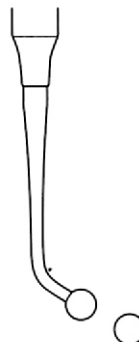
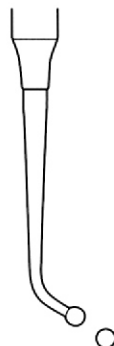
SI-60-2064
Fig. 7B



SI-60-2065
Fig. 6



SI-60-2066
Fig. 11





SI-60-2067
Fig. 179



SI-60-2068
Fig. 1
2 mm



SI-60-2069
Fig. 2
2.5 mm



SI-60-2070
Fig. 3
3 mm



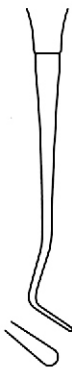
SI-60-2071
Fig. 11



SI-60-2072
Fig. 12



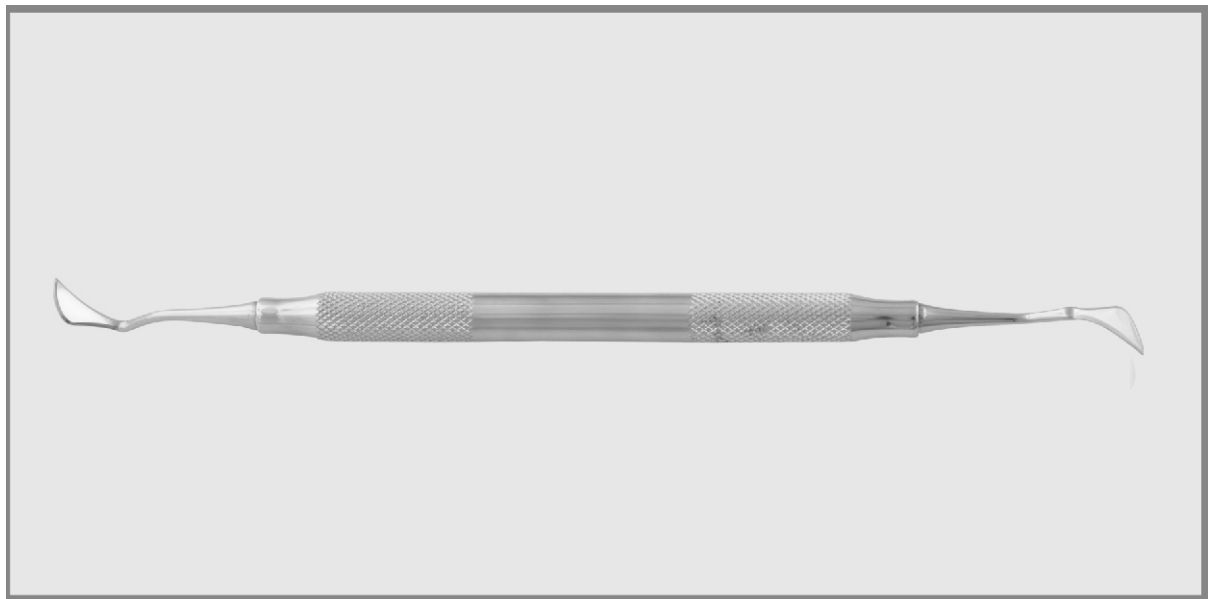
SI-60-2073
Fig. 13

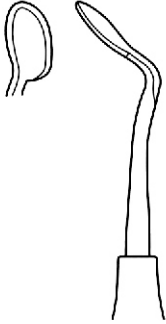


61

- | | |
|-----------|-----------------------------------|
| EN | Gingivectomy Knives |
| DE | Gingivektomie Messer |
| ES | Cuchillos de gingivectomía |

Page 106 to 107





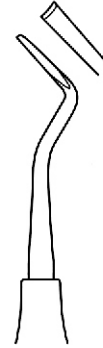
SI-61-2101
Goldman-Fox
Fig. 7



SI-61-2102
Goldman-Fox
Fig. 8



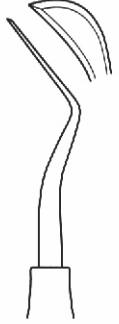
SI-61-2103
Goldman-Fox
Fig. 9



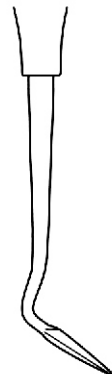
SI-61-2104
Goldman-Fox
Fig. 10



SI-61-2105
Goldman-Fox
Fig. 11



SI-61-2106
Kirkland
Fig. 15K/16K



Periodontal Knives — EN
 Parodontale Messer — DE
 Cuchillos periodontales — ES



SI-61-2107
 Fig. 1
 Reddy Thin



SI-61-2108
 Fig. 2
 Reddy Thin



SI-61-2109
 Fig. 1/2
 Sanders



SI-61-2110
 Fig. 19/20
 USC Towner



SI-61-2111
 Fig. CK-3
 Crane Kaplan



SI-61-2112
 Fig. CK-6
 Crane Kaplan



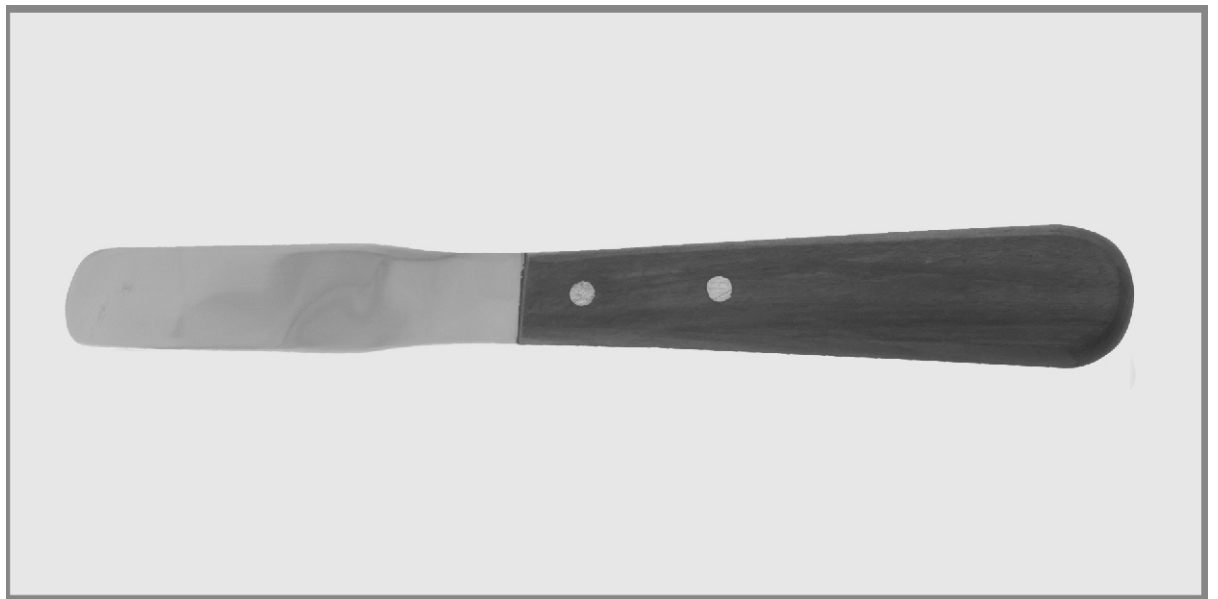
SI-61-2113
 Fig. 1/2
 Solt



62

EN	Cement Spatulas
DE	Zementspatel
ES	Espátulas de cemento

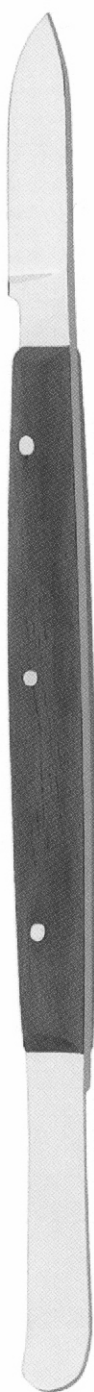
Page 108 to 112





Cement Spatulas — EN
 Zementspatel — DE
 Espátulas de cemento — ES

Wooden Handle



SI-62-2158
 Fig. 28
 Distal



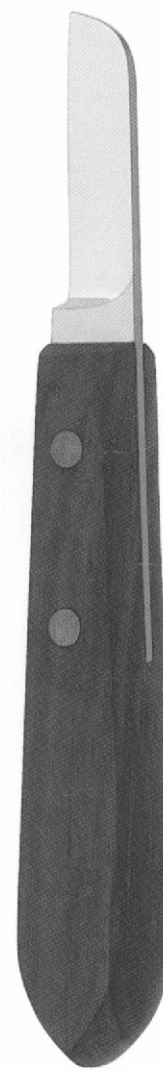
SI-62-2159
 Fig. 28
 Distal



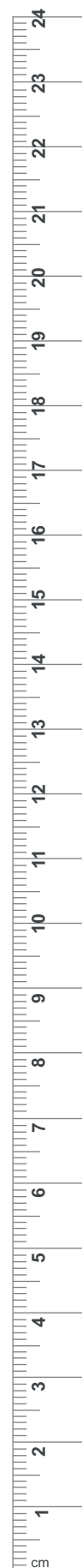
SI-62-2160
 Fig. 28
 Distal

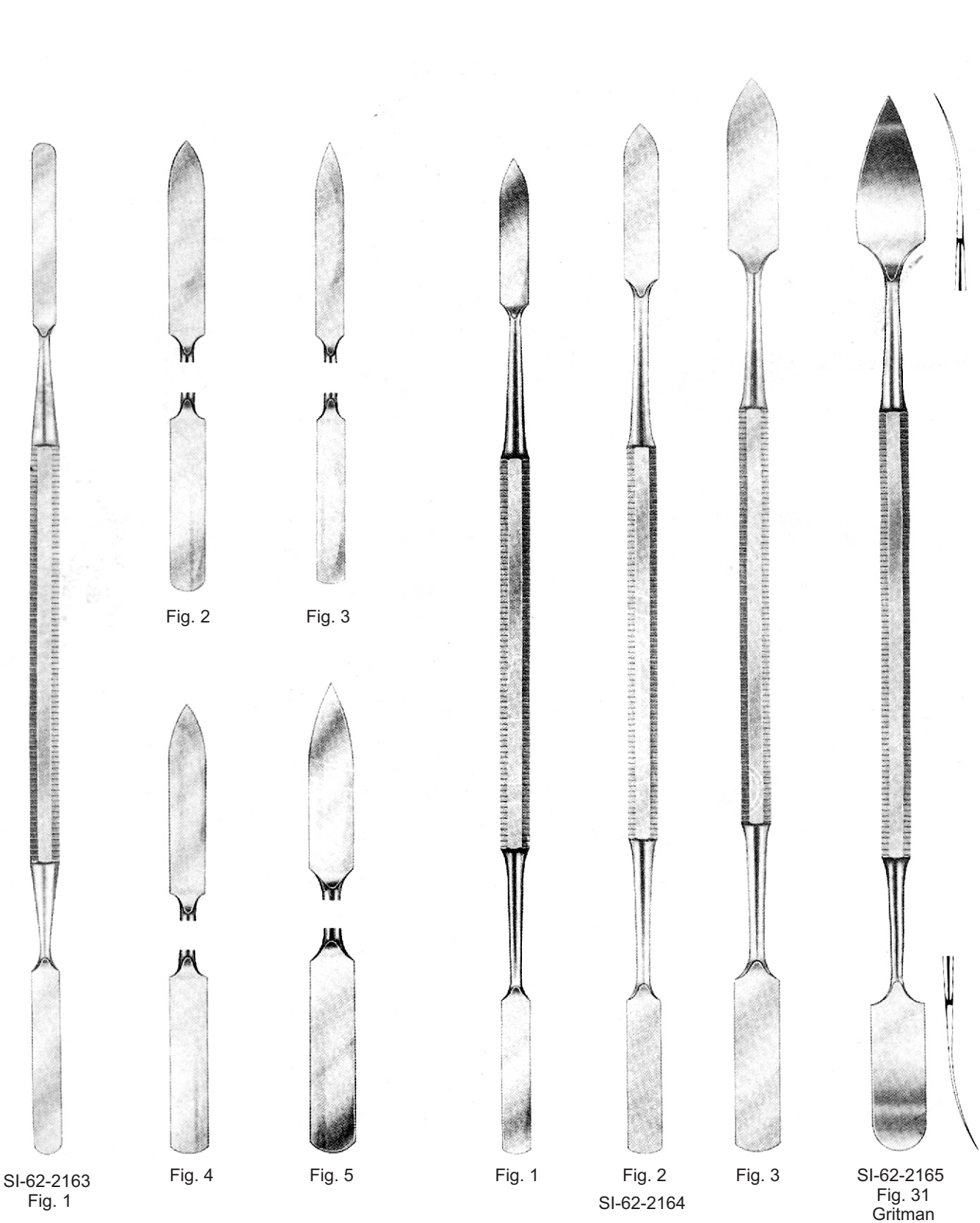


SI-62-2161
 Fig. 28
 Distal

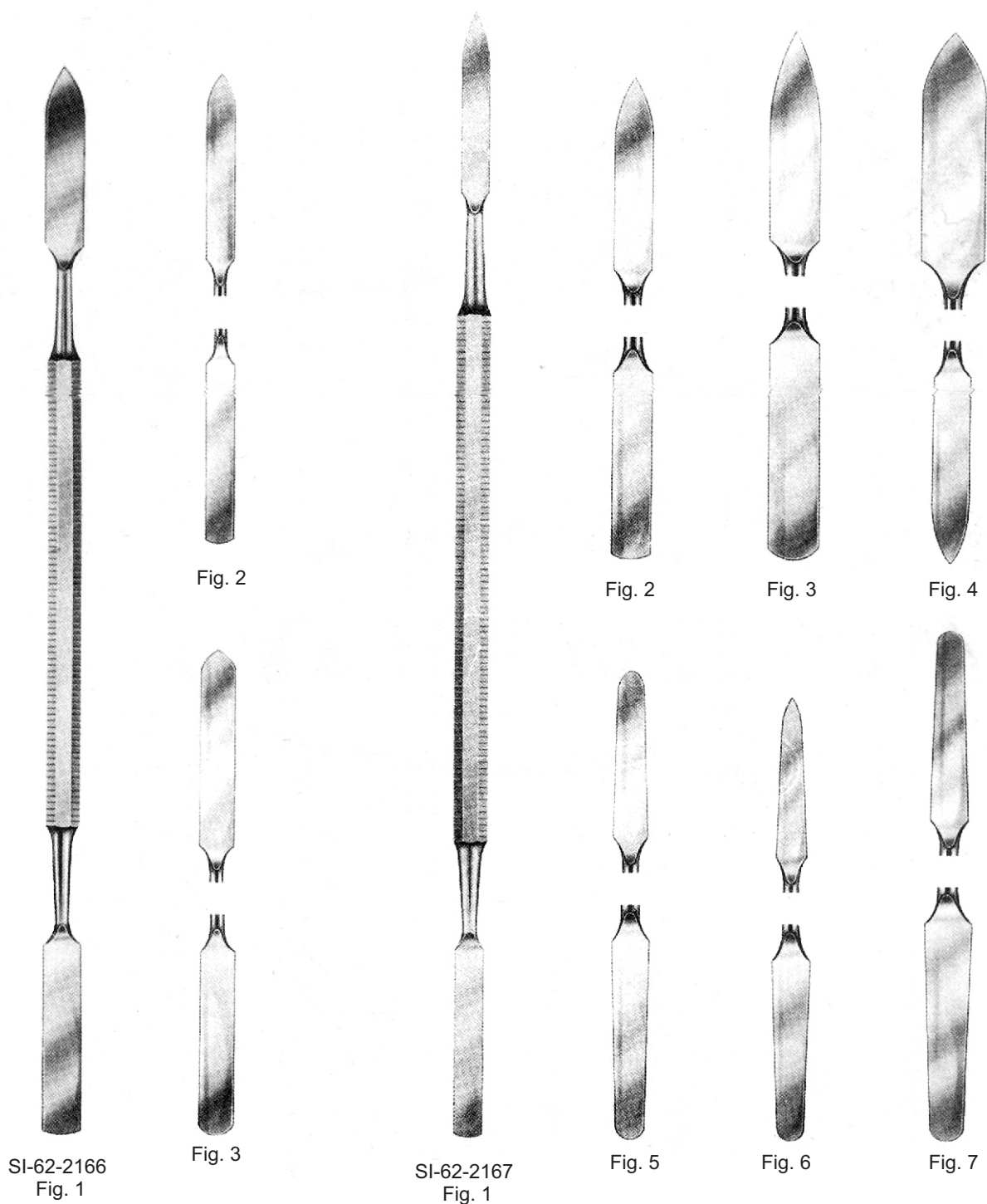


SI-62-2162
 Fig. 28
 Distal





Cement Spatulas — EN
 Zementspatel — DE
 Espátulas de cemento — ES





SI-62-2168
Fig. 1



Fig. 2



Fig. 4



Fig. 5



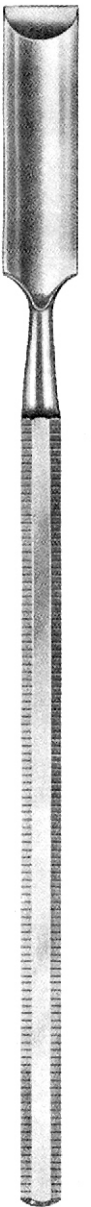
SI-62-2169
Fig. 313



Fig. 322



Fig. 324



SI-62-2170



Fig. 6



Fig. 7



Fig. 8



Fig. 24 A



Fig. 25 E



Fig. 11



Fig. 12



Fig. 5

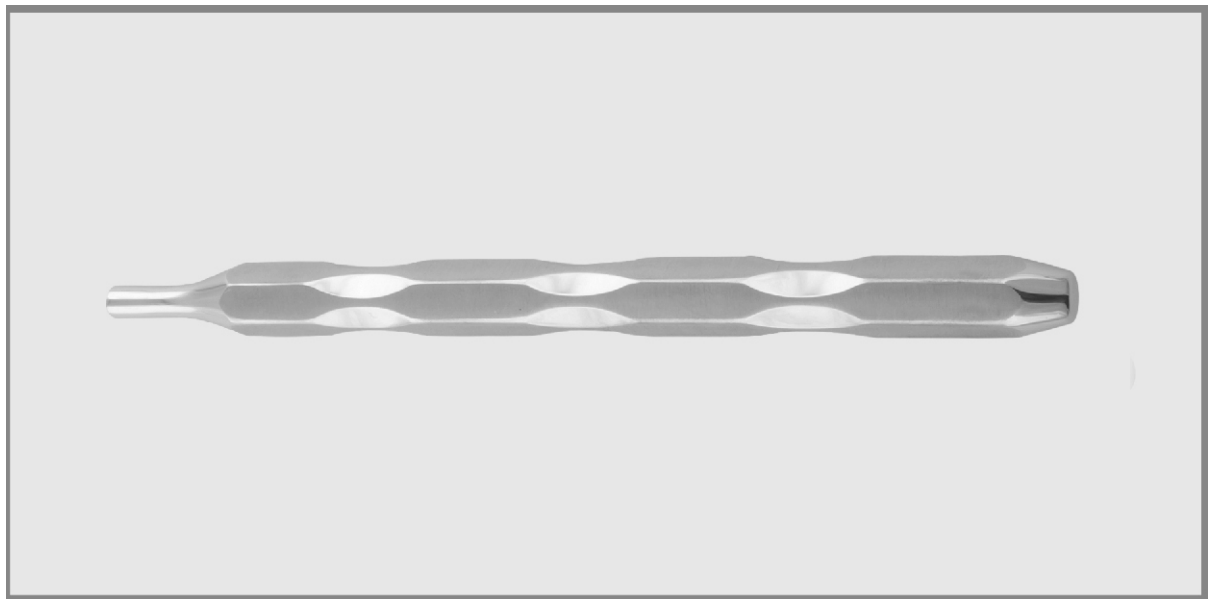


Fig. 8

63

EN	Mouth Mirrors
DE	Mundspiegel
ES	Espejos bucales

Page 113 to 115



Simple Stem



Plain
Magnifying
Front Surface

1 = 16 mm
3 = 20 mm
4 = 22 mm
5 = 24 mm

SI-63-2301-16
SI-63-2301-20
SI-63-2301-22
SI-63-2301-24



Plain
Magnifying
Front Surface

4 = 22 mm
5 = 24 mm

SI-63-2302-22
SI-63-2302-24

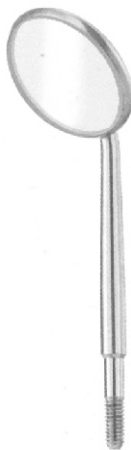


Plain
Magnifying
Front Surface

3 = 20 mm
4 = 22 mm
5 = 24 mm

SI-63-2303-20
SI-63-2303-22
SI-63-2303-24

Cone Socket



Plain
Magnifying
Front Surface

3 = 20 mm
4 = 22 mm
5 = 24 mm

SI-63-2304-20
SI-63-2304-22
SI-63-2304-24



Plain
Magnifying
Front Surface

3 = 20 mm
4 = 22 mm
5 = 24 mm

SI-63-2305-20
SI-63-2305-22
SI-63-2305-24

Mouth mirror handles — EN
 Mundspiegelgriff — DE
 Manches pour miroirs à bouche — ES



SI-63-2306-01
 4,5 cm/13/4

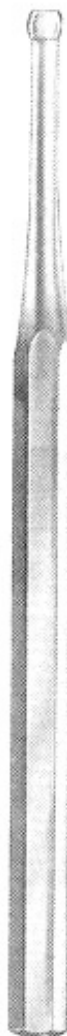


SI-63-2306-02
 Handle only

HILGER
 SI-63-2306-00
 18 cm/7"



SI-63-2307-14
 Hollow



SI-63-2308-14
 Hollow

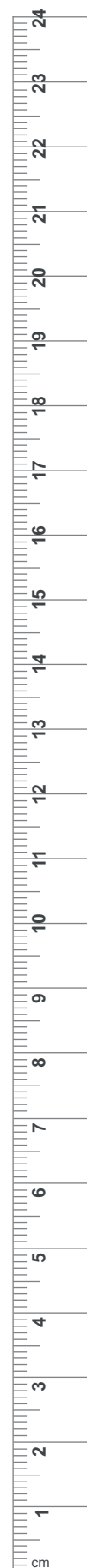


SI-63-2309-14
 Hollow



SI-63-2310-14
 Hollow

Mirror handles are available with Cone Socket and Simple Stem Fittings
 Matric / US Threads, Please specify while ordering





SI-63-2311-12
Hollow



SI-63-2312-12
Solid



SI-63-2313-12
Solid



SI-63-2314-12
Solid



SI-63-2315-00
Solid



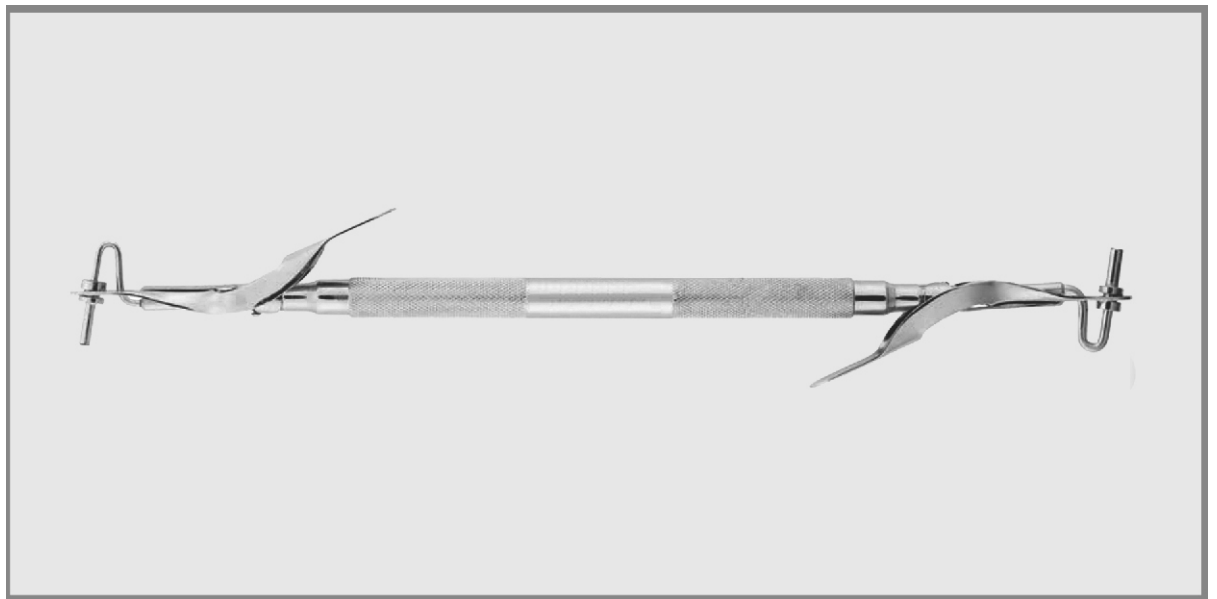
SI-63-2316-00
Hollow

Mirror handles are available with Cone Socket and Simple Stem Fittings
 Metric / US Threads, Please specify while ordering

64

- | | |
|-----------|---------------------------------|
| EN | Amalgam Instruments |
| DE | Amalgam Instrumente |
| ES | Instrumentos de amalgama |

Page 116 to 117

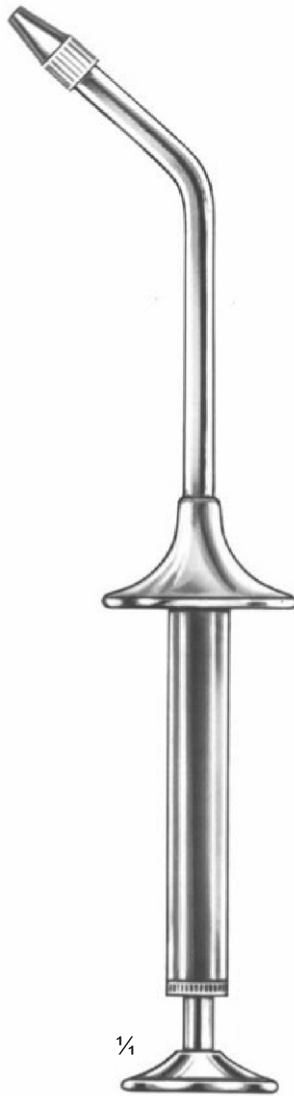




1/4

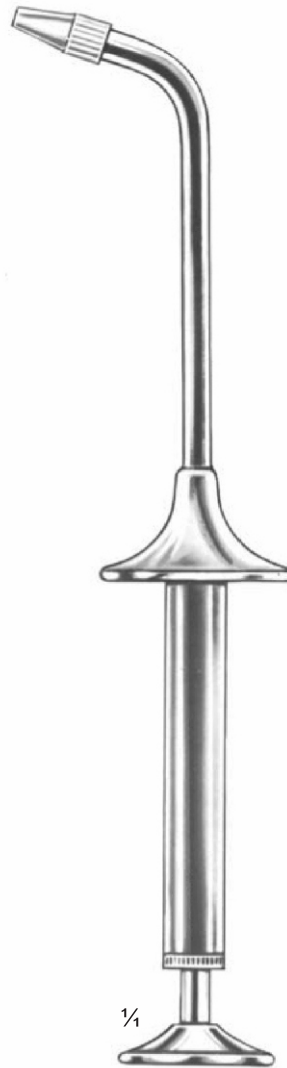
with metal tip
with plastic tip

SI-64-2351
SI-64-2352



1/4

SI-64-2353
SI-64-2354



1/4

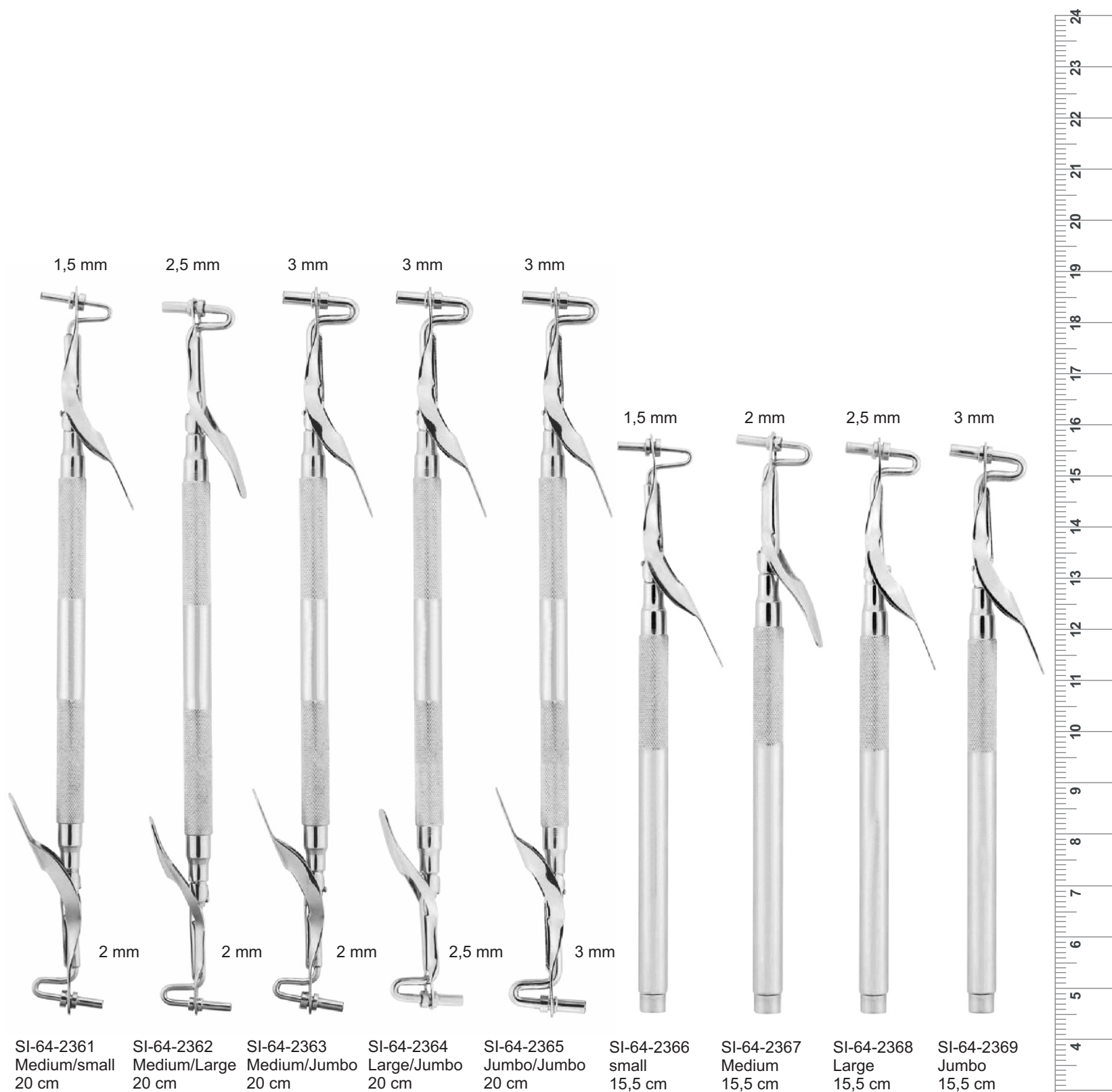
SI-64-2355
SI-64-2356



1/4

SI-64-2357
SI-64-2358

Amalgam Guns — EN
Knochenfeilen — DE
Limes à os — ES



65

EN

Matrix Retainers

DE

Matrix-Halterungen

ES

Retenedores de matrices

Page 118 to 125





Tofflemire-Universal
SI-65-2601



Tofflemire-Senior
SI-65-2602



Tofflemire-Junior
SI-65-2603



Fig.1
Nystrom
left
SI-65-2604



Fig.2
Nystrom
right
SI-65-2605



Ivory 8
SI-65-2606 5 mm
SI-65-2607 6 mm
SI-65-2608 7 mm

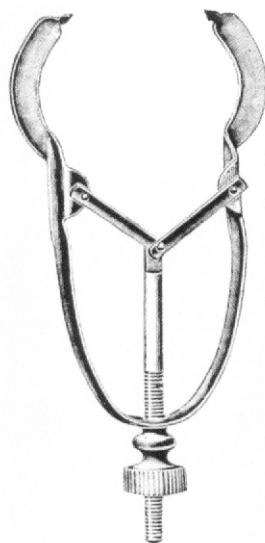


Ivory 8N
SI-65-2609

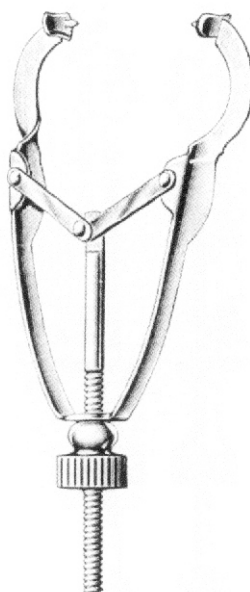


Didner 8P
SI-65-2610

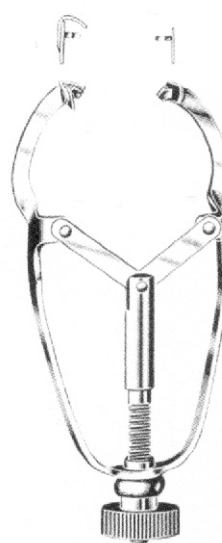
adjustable



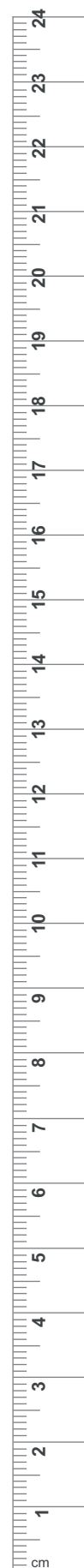
Ivory
SI-65-2611
Fig. 1



Ivory
SI-65-2612
Fig. 12



Ivory
SI-65-2613
Fig. 12A



MATRIX RETAINERS



Ainsworth
SI-65-2614
16 cm / 6 1/2"



Ainsworth
SI-65-2615
16 cm / 6 1/2"



Ivory
SI-65-2616
15 cm / 6"



Ivory
SI-65-2617
15 cm / 6"



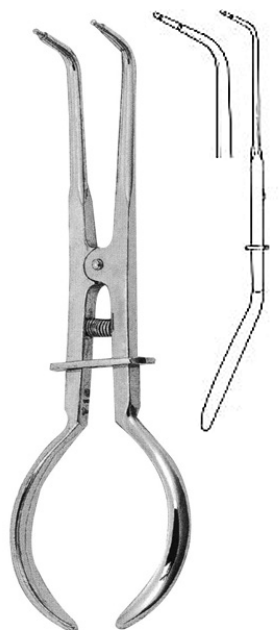
Ivory
SI-65-2618
17 cm / 6 3/4"



Brewer
SI-65-2619
17 cm / 6 3/4"



Stockes
SI-65-2620
17 cm / 6 3/4"



Stockes
SI-65-2621
17 cm / 6 3/4"



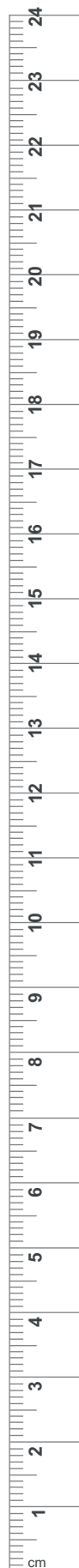
Palmer
SI-65-2622
17 cm / 6 3/4"



White
SI-65-2623
17 cm / 6 3/4"



Band Pusher-Mershon
SI-65-2624
14 cm / 5 1/2"





SI-65-2626
Fig. 00
Anterior Teeth



SI-65-2627
Fig. 0
Premolars



SI-65-2628
Fig. 1
Premolars



SI-65-2629
Fig. 1A
Premolars



SI-65-2630
Fig. 2
Premolars



SI-65-2631
Fig. 2A
Premolars



SI-65-2632
Fig. 2AS
Premolars



SI-65-2633
Fig. 3
Lower Molars



SI-65-2634
Fig. 4
Upper Molars



SI-65-2635
Fig. 5
Upper Molars



SI-65-2636
Fig. 6
Anterior Teeth



SI-65-2637
Fig. 7
Lower Molars



SI-65-2638
Fig. 7A
Lower Molars



SI-65-2639
Fig. 8
Upper Molars



SI-65-2640
Fig. 8A
Molars General



SI-65-2641
Fig. 9
Anterior Teeth



SI-65-2642
Fig. 9S
Anterior Teeth



SI-65-2643
Fig. 10
Molars General



SI-65-2644
Fig. 11
Molars General



SI-65-2645
Fig. 24
Molars General



SI-65-2646
Fig. 25
Molars General



SI-65-2647
Fig. 26
Lower Molars



SI-65-2648
Fig. 26N
Molars General



SI-65-2649
Fig. 27
Molars General



SI-65-2650
Fig. 27N
Premolars



SI-65-2651
Fig. 28
Lower Molars



SI-65-2652
Fig. 29
Lower Molars



SI-65-2653
Fig. 30
Upper Molars



SI-65-2654
Fig. 31
Upper Molars



SI-65-2655
Fig. 56
Molars General



SI-65-2656
Fig. 56S
Molars General



SI-65-2657
Fig. 201
Upper Molars



SI-65-2658
Fig. 205
Upper Molars



SI-65-2659
Fig. 212
Anterior Teeth



SI-65-2660
Fig. 212SA
Anterior Teeth



SI-65-2661
Premolars
12-06SI-65-W2



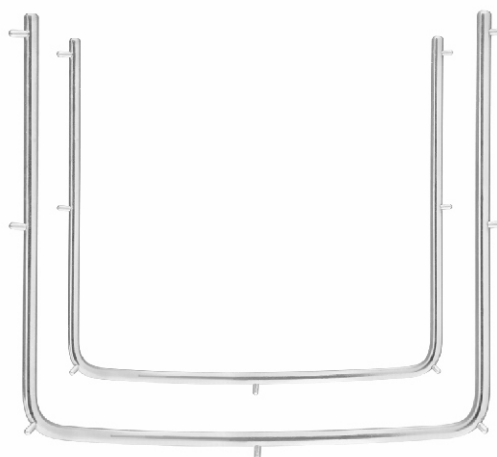
SI-65-2662
Fig. W3
Lower Molars



SI-65-2663
Fig. W4
Upper Molars

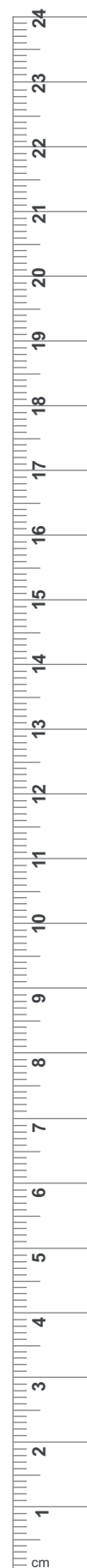


SI-65-2664
Fig. W7
Lower Molars



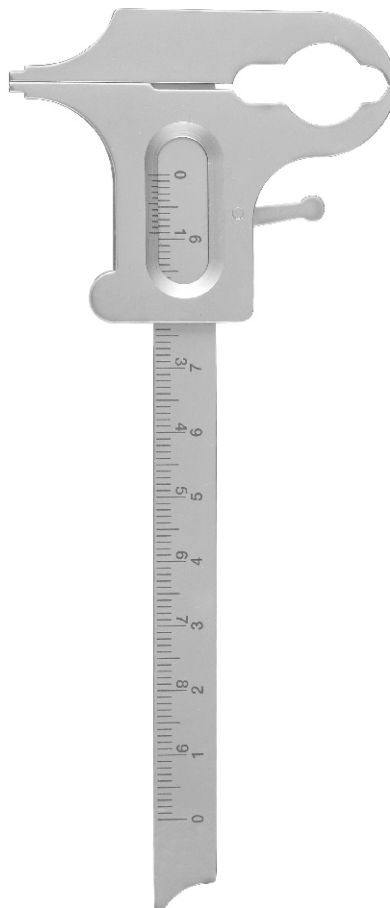
SI-65-2665 Frame - Child
13 cm/5"

SI-65-2666 Frame - Adult
15 cm/6"





SI-65-2667
Beerendonk

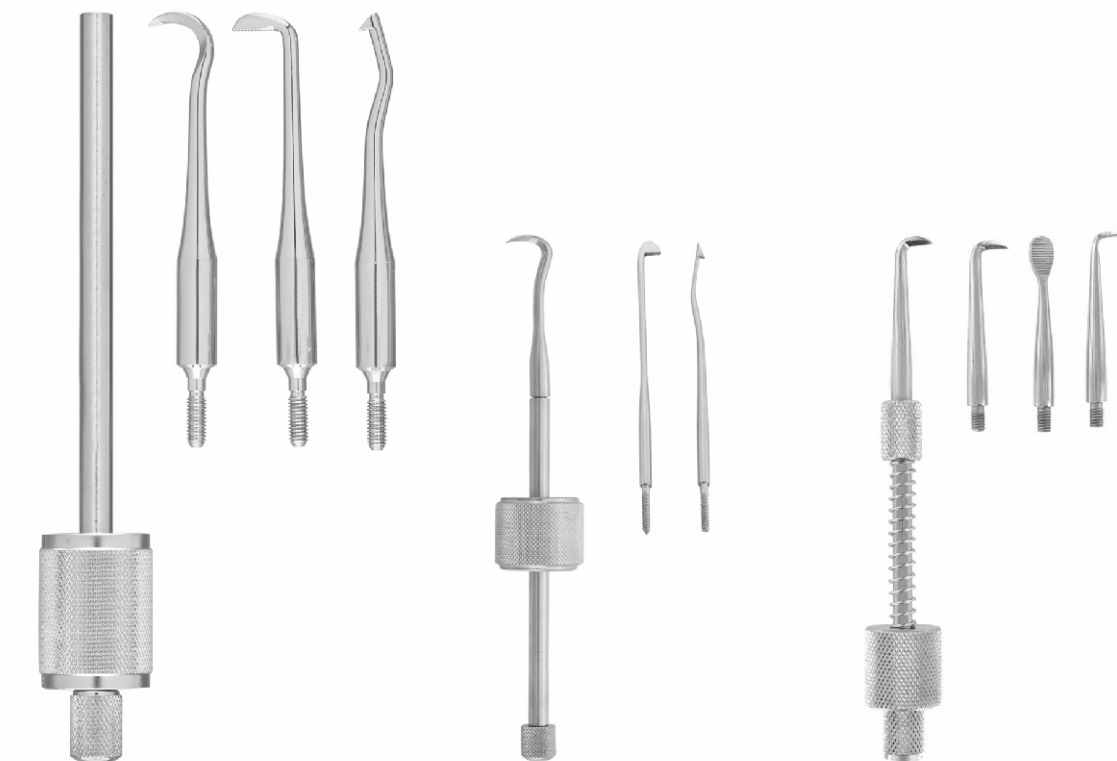


SI-65-2668
Boley



Iwanson
One side graugation
SI-65-2669 Metal
SI-65-2670 Wax

Double side graugation
SI-65-2671 Metal
SI-65-2672 Wax



SI-65-2673
Morrel
Crown Remover

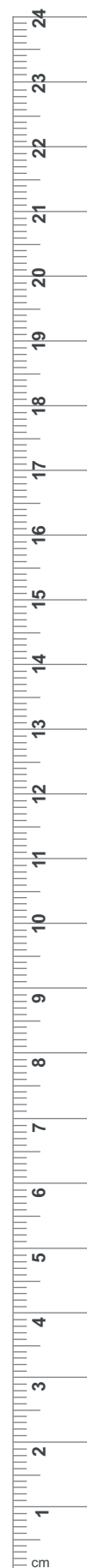
SI-65-2674
Crown Remover
Manual

SI-65-2675
Crown Remover
Manual



SI-65-2676
Crown Remover
Automatic

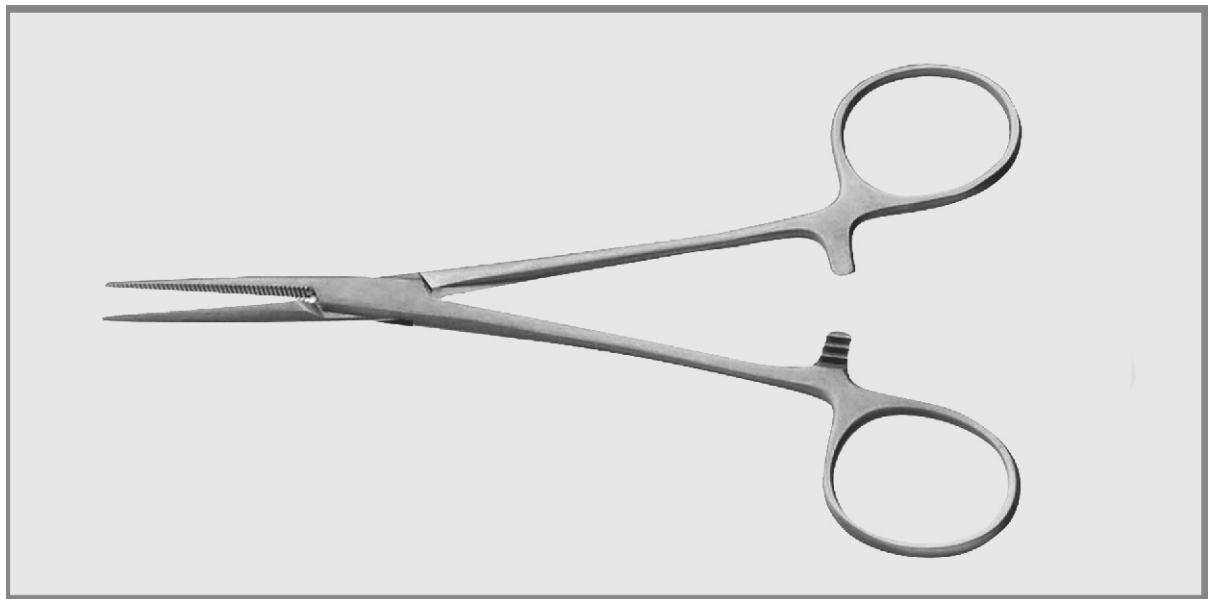
SI-65-2677
Crown Remover
Automatic



66

EN	Hemostatic Forceps
DE	Arterienklemmen
ES	Pinces hemostaticas

Page 126 to 132





Halsted-Mosquito



SI-66-2701
12.5 cm/5"



SI-66-2702
14.5 cm/5 ¾"



SI-66-2703
14 cm/5 ½"



SI-66-2704
12.5 cm/5"
1:2



SI-66-2705
14.5 cm/5 ¾"
1:2



SI-66-2706
12 cm/4 ¾"
1:2



SI-66-2707
14 cm/4 ½"
1:2



SI-66-2708
10 cm/4"



SI-66-2709
12 cm/4 ¾"



SI-66-2710
9.5 cm/3 ½"



SI-66-2711
11.5 cm/4 ½"



SI-66-2712
10 cm/4"
1:2



SI-66-2713
12 cm/4 ¾"
1:2



SI-66-2714
10 cm/4"
1:2



SI-66-2715
12 cm/4 ¾"
1:2

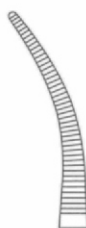


Micro-Mosquito

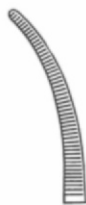
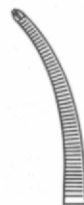
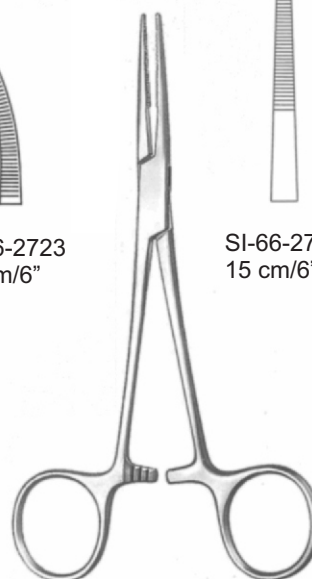
Artery Forceps — EN
 Arterienklemmen — DE
 Pinzas hemostáticas — ES



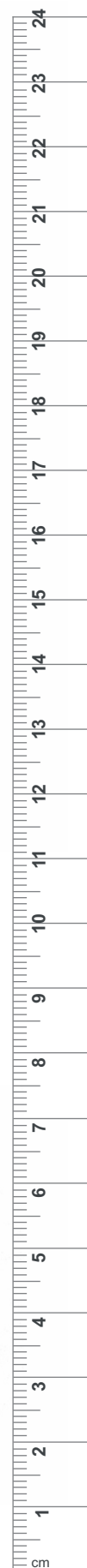
Halsted-Mosquito

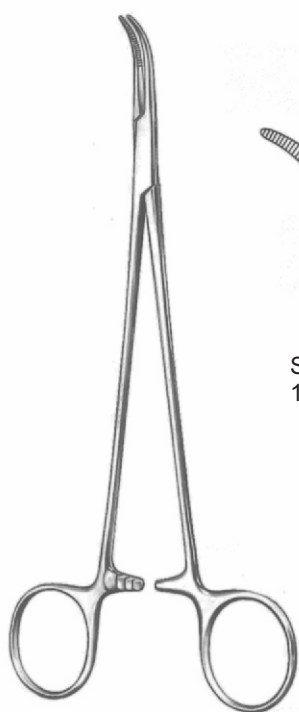
SI-66-2716
18 cm/7"SI-66-2717
18 cm/7"SI-66-2718
18 cm/7"
1:2SI-66-2719
18 cm/7"
1:2

Leriche

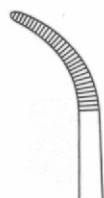
SI-66-2720
15 cm/6"SI-66-2721
15 cm/6"SI-66-2722
15 cm/6"
1:2SI-66-2723
15 cm/6"
1:2

Kelly

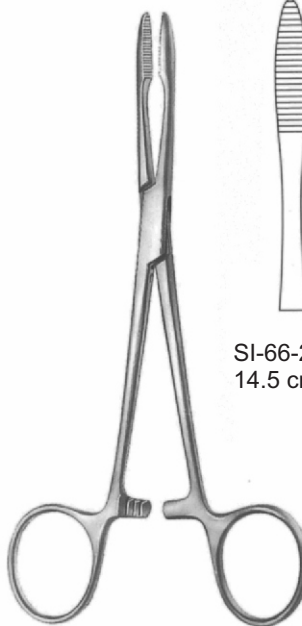
SI-66-2724
15 cm/6"SI-66-2725
15 cm/6"



Mixter-Baby



SI-66-2726
18.5 cm/7 1/4"



Pean



SI-66-2727
14.5 cm/5 3/4"



SI-66-2728
16 cm/6 1/4"



Pean



SI-66-2729
13 cm/5"



SI-66-2730
14 cm/5 1/2"



SI-66-2731
17 cm/6 3/4"



SI-66-2732
13 cm/5"

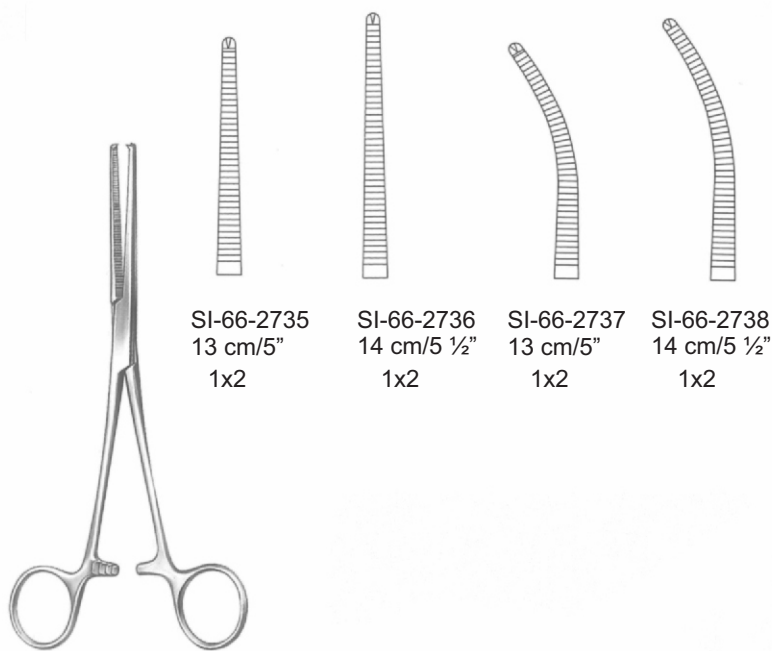


SI-66-2733
14 cm/5 1/2"

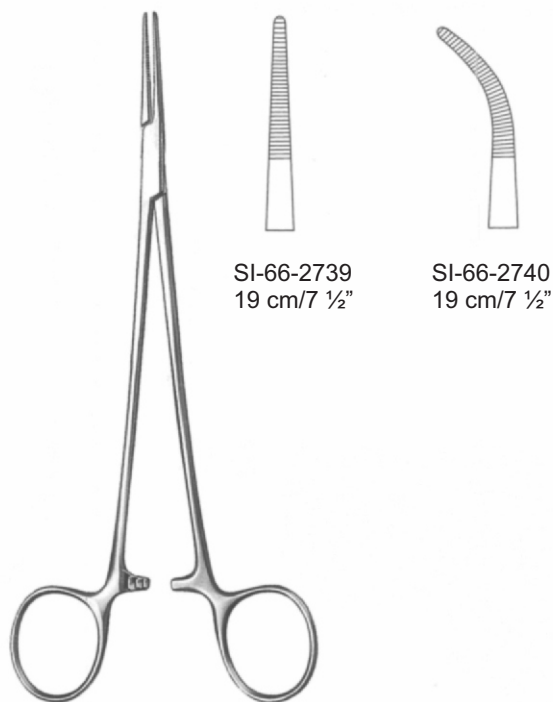


SI-66-2734
17 cm/6 3/4"

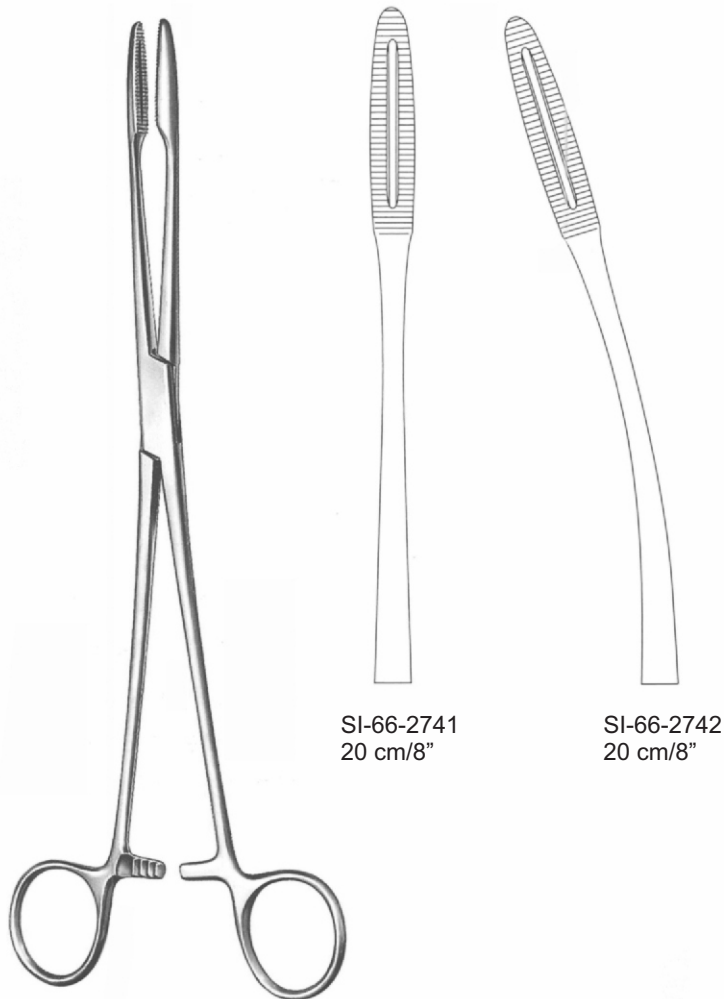
Artery Forceps — EN
 Arterienklemmen — DE
 Pinzas hemostáticas — ES



Kocher



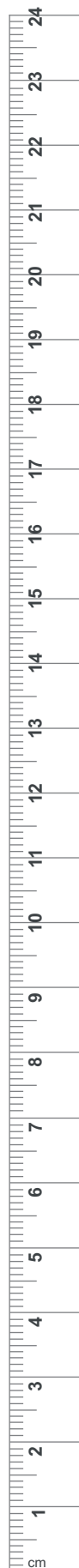
Adson



Gross-Maier



DeBakey-Mosquito

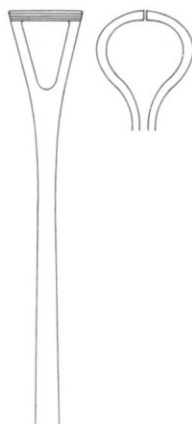


ARTERY FORCEPS



Babcock

SI-66-2745 16 cm/6 1/4"
SI-66-2746 18 cm/7 1/8
SI-66-2747 20 cm/7 7/8
SI-66-2748 24 cm/9 1/2

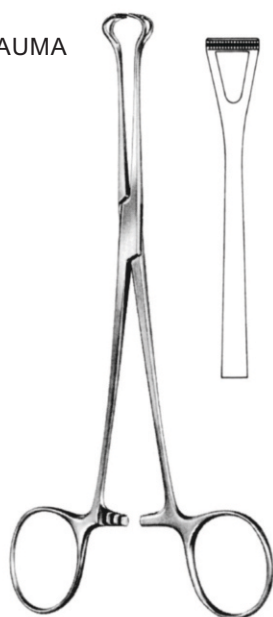


Babcock

SI-66-2749 TC
16 cm/6 1/2



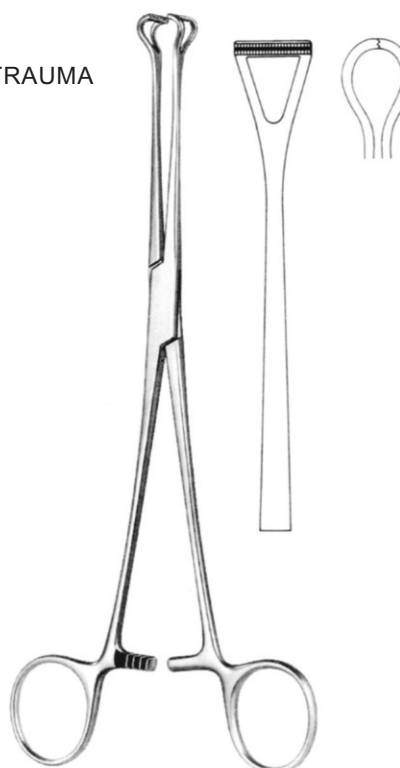
ATRAUMA



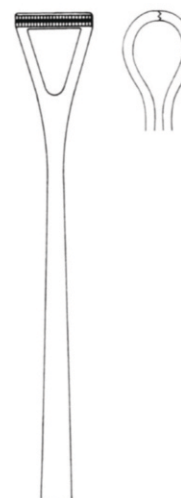
BABCOCK
SI-66-2750
16 cm/9 1/4

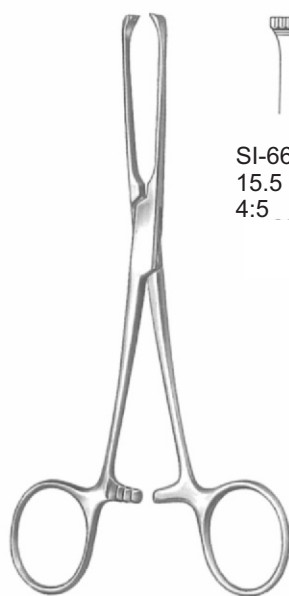


ATRAUMA



BABCOCK
SI-66-2751
20.5 cm/8 1/8





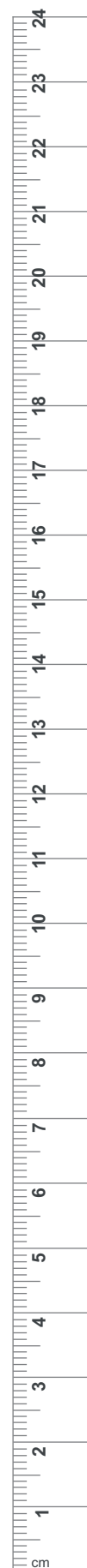
Allis


 SI-66-2752
 15.5 cm/6"
 4:5

 SI-66-2753
 15.5 cm/6"
 5:6

 SI-66-2754
 19 cm/7 1/2"
 5:6


Allis-Baby


 SI-66-2755
 12 cm/5"
 4:5


ATRAUMA



SI-66-2756
16 cm/6 1/2"

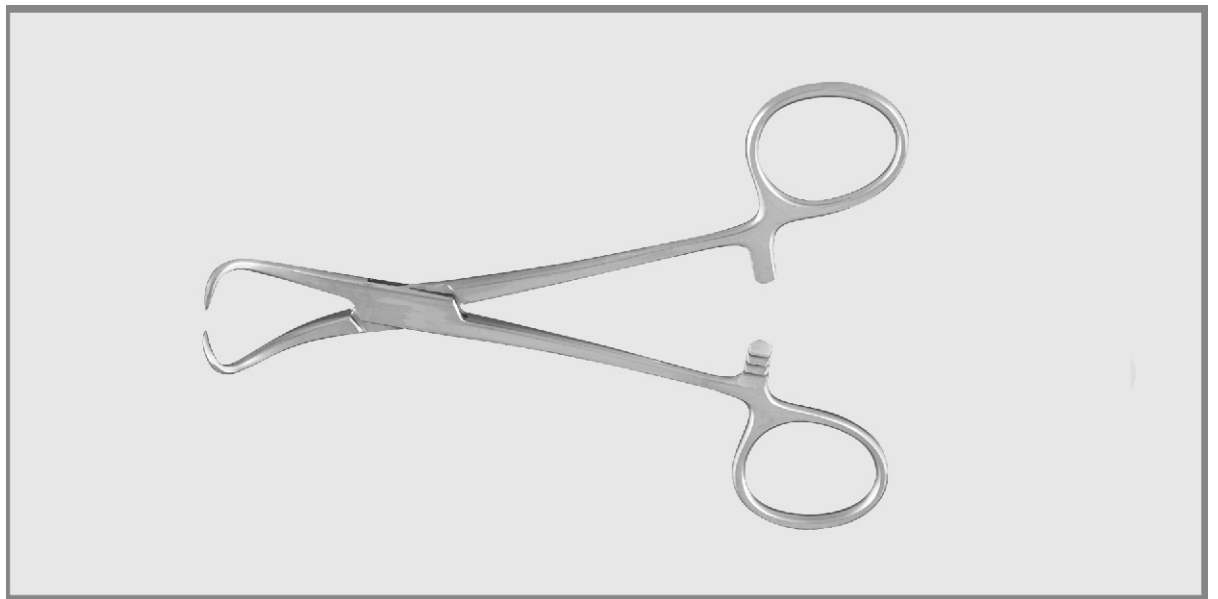
SI-66-2757
20 cm/8"

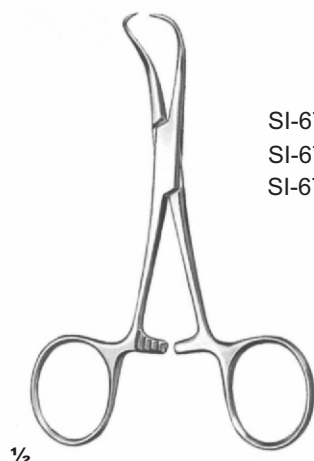
Allis

67

EN	Towel Clamps
DE	Handtuchklammern
ES	Abrazaderas de toalla

Page 133 to 134





1/2

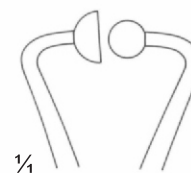
Backhaus

SI-67-2801 9 cm/3 1/2"
SI-67-2802 11.5 cm/4 1/2"
SI-67-2803 13 cm/5"



1/2

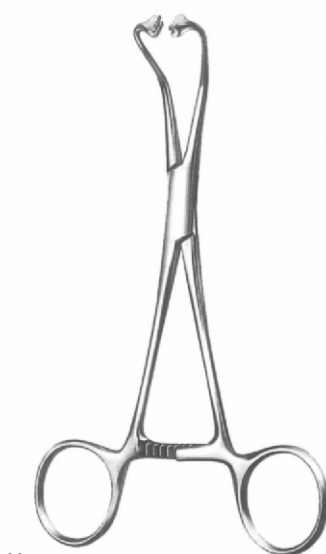
for paper clothes



1/4

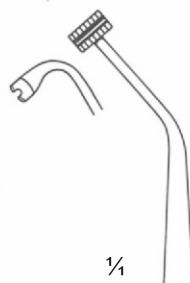
SI-67-2804
11.5 cm/4 1/2"

SI-67-2805
14 cm/5 1/2"

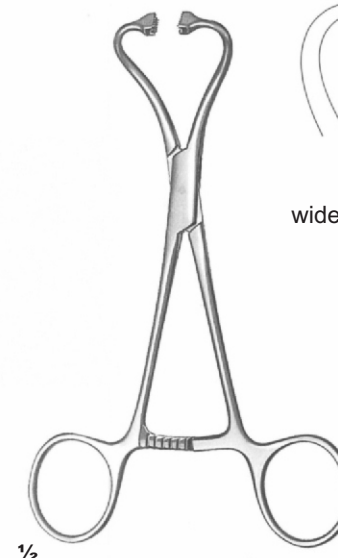


1/2

Peers-Bertrom
SI-67-2806
14.5 cm/5 3/4"

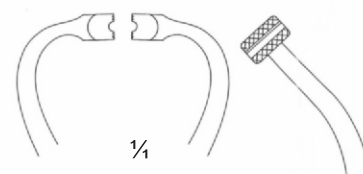


1/4



1/2

Peers-Bertram modif.
SI-67-2807
15.5 cm/6"



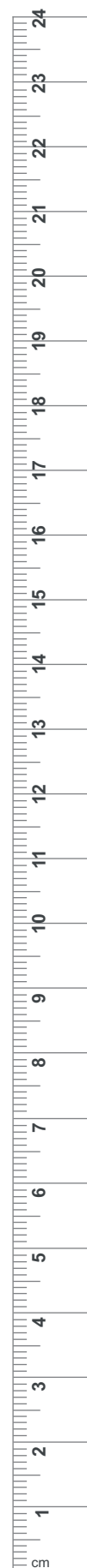
1/4

wide jaw for tube fixation

Towel Clamps — EN
 Handtuchklammern — DE
 Abrazaderas de toalla — ES



Tohoku

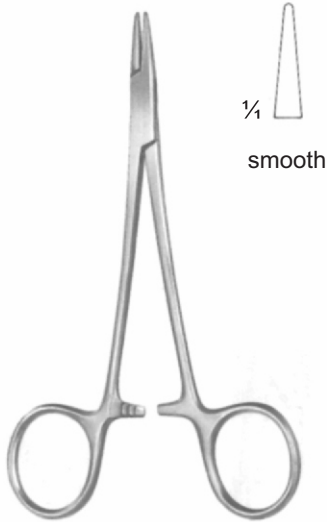
SI-67-2808
10.5 cm/4"SI-67-2809
13.5 cm/5 1/4"Schadel
SI-67-2810
8.5 cm/3 1/2"
sharpJones
sharpSI-67-2811
8.5 cm/3 1/4"

68

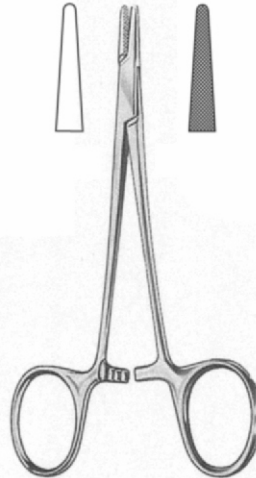
EN	Needle Holders
DE	Nadelhalter
ES	Porte-aiguilles

Page 135 to 143





Webster
SI-68-2901
13 cm/5 1/8"



Halsey
SI-68-2902 13 cm/5 1/8" Plain
SI-68-2903 13 cm/5 1/8" Serrated



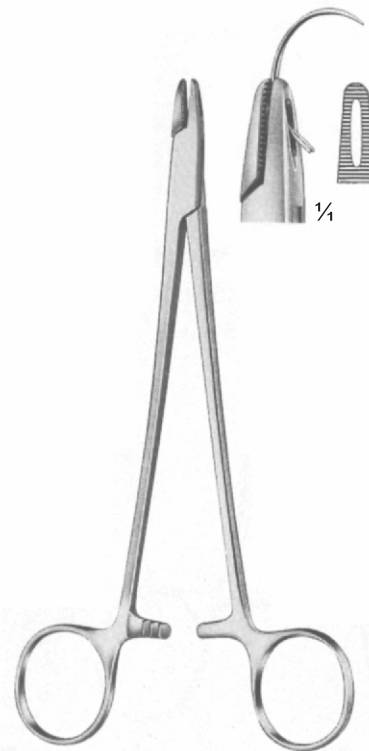
Derf
SI-68-2904
12 cm/4 3/4"
one fenestrated jaw



Crile-Wood
SI-68-2905
15 cm/5 7/8"

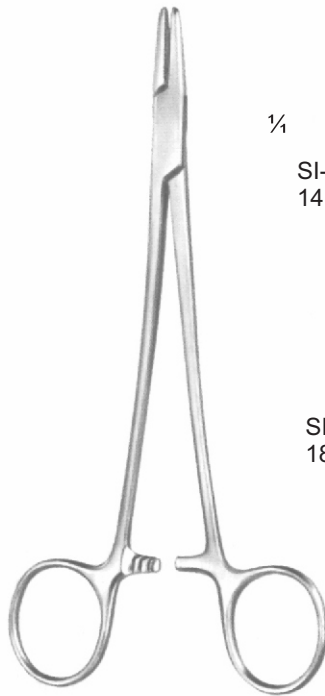


Crile-Murray
SI-68-2906
15 cm/5 7/8"
slender pattern



Adson
SI-68-2907
18 cm/7 1/8"
one fenestrated jaw

Needle Holders — EN
 Nadelhalter — DE
 Porta agujas — ES



MAYO-HEGAR

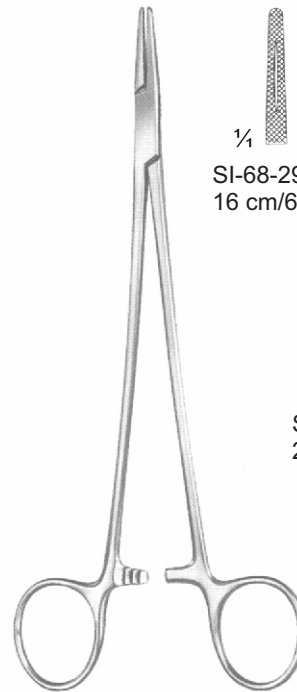
1/4

SI-68-2908
14 cm/5 1/2"

SI-68-2909
16 cm/6 1/4"

SI-68-2910
18.5 cm/7 1/4"

SI-68-2911
20.5 cm/8 1/8"

MAYO-HEGAR
slender pattern

1/4

SI-68-2912
16 cm/6 1/4"

SI-68-2913
19 cm/7 1/2"

1/4

SI-68-2914
20.5 cm/8 1/8"



HEGAR-BAUMGARTNER
SI-68-2915
14 cm/5 1/2"



MATHIEU

1/4

SI-68-2916
14 cm/5 1/2"

SI-68-2917
17 cm/6 3/4"

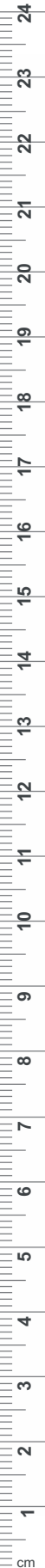
SI-68-2918
20 cm/7 7/8"

MATHIEU
slender pattern

1/4

SI-68-2919
14 cm/5 1/2"

SI-68-2920
17 cm/6 3/4"





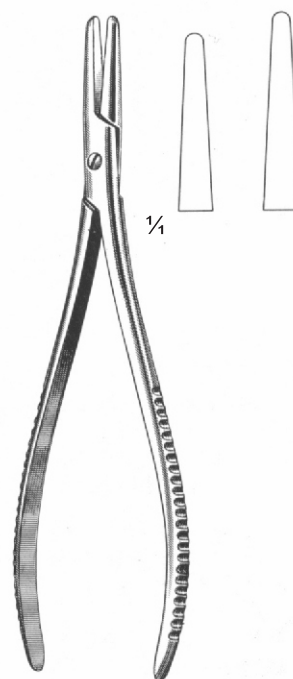
Lichtenberg
SI-68-2921
20 cm/7 7/8"



Toennis
SI-68-2922
18.5 cm/7 1/4"



Crile
SI-68-2923
15 cm/5 7/8"



Langenbeck
SI-68-2924 16 cm/6 1/4"
SI-68-2925 20 cm/7 7/8"

Needle Holders — EN
 Nadelhalter — DE
 Porta agujas — ES



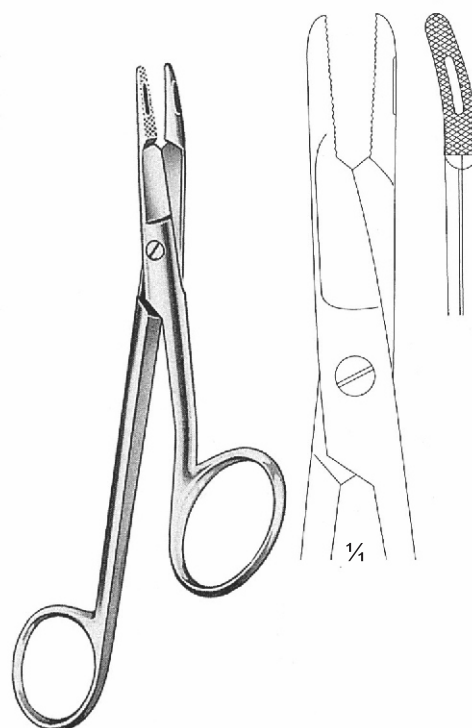
Olsen-Hegar

SI-68-2926 11 cm/4 3/8"

SI-68-2927 14 cm/5 1/2"

SI-68-2928 18 cm/7 1/8"

SI-68-2929 19 cm/7 1/2"

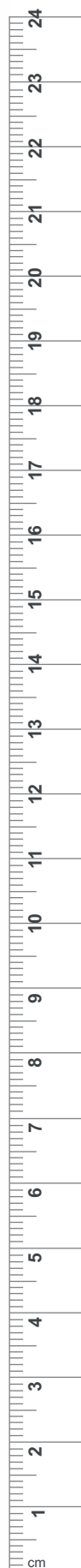


Gillies

SI-68-2930 Right hand

SI-68-2931 Left hand

16 cm/6 1/4"





HALSEY



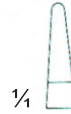
SI-68-2932
13 cm/5 1/8
smooth jaw



SI-68-2933
13 cm/5 1/8
0.4 mm



WEBSTER
12.5 cm/4 7/8"



SI-68-2934
smooth jaw



SI-68-2935
0.4 mm



DERF
SI-68-2936
12 cm/4 3/4"



0.4 mm



Toennis
SI-68-2937
18 cm/7 1/8



0.5 mm



Langenbeck



0.5 mm
SI-68-2938
18.5 cm/7 1/4"

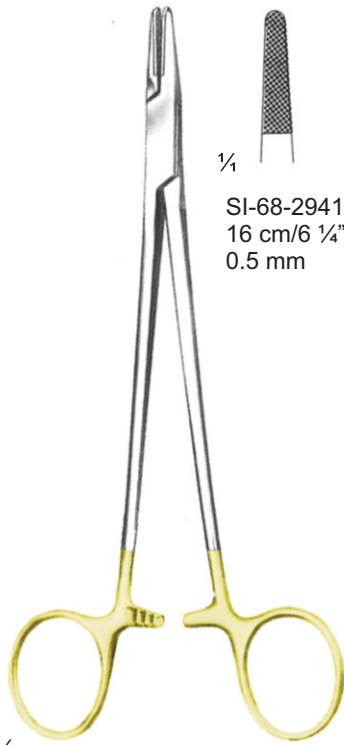


0.5 mm
SI-68-2939
20.5 cm/8 1/8



0.5 mm
SI-68-2940
23 cm/9"

Needle Holders — EN
 Nadelhalter — DE
 Porta agujas — ES



1/4

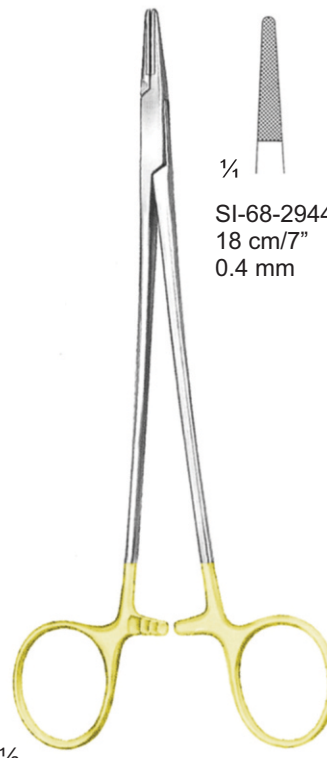
SI-68-2941
 16 cm/6 1/4"
 0.5 mm



SI-68-2942
 18 cm/7"
 0.5 mm



SI-68-2943
 20 cm/8"
 0.5 mm



1/4

SI-68-2944
 18 cm/7"
 0.4 mm



SI-68-2945
 20 cm/8"
 0.4 mm

1/2

Mayo-Hegar
 standard profile

1/2

Debaquey
 mini profile



SI-68-2946
 13 cm/5 1/8"
 0.4 mm



SI-68-2947
 14 cm/5 1/2"
 0.4 mm



1/2

HEGAR-BAUMGARTNER



SI-68-2948
 14 cm/5 1/2"
 0.5 mm



SI-68-2949
 17 cm/6 3/4"
 0.5 mm



1/2

Mathieu
 Standard Profile



SI-68-2950
 20 cm/8"
 0.5 mm



1/2

Mathieu
 Standard Profile



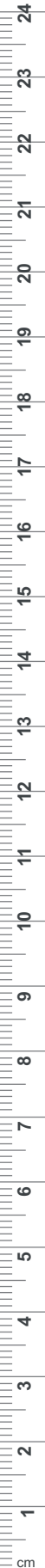
SI-68-2951
 14 cm/5 1/2"
 0.5 mm



SI-68-2952
 17 cm/6 3/4"
 0.5 mm



SI-68-2953
 20 cm/8"
 0.5 mm





Mathieu

1/4

SI-68-2954
17 cm/6 3/4"
0.5 mm

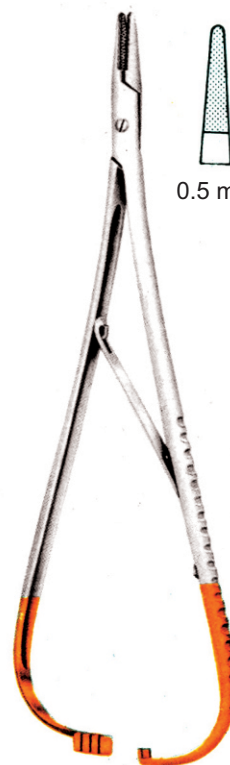
1/4

SI-68-2955
20 cm/8"
0.5 mm

1/4

SI-68-2956
23 cm/9"
0.5 mm

with interior ratchet
standard profile



0.5 mm

Lichtenberg
SI-68-2957
20 cm/7 7/8"

1/4

SI-68-2958
20.5 cm/8"
0.5 mm

1/4

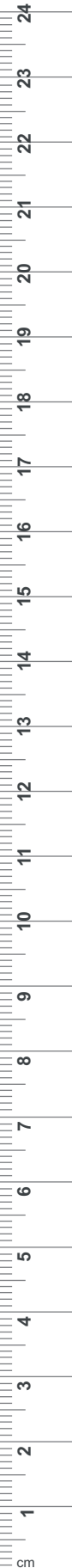
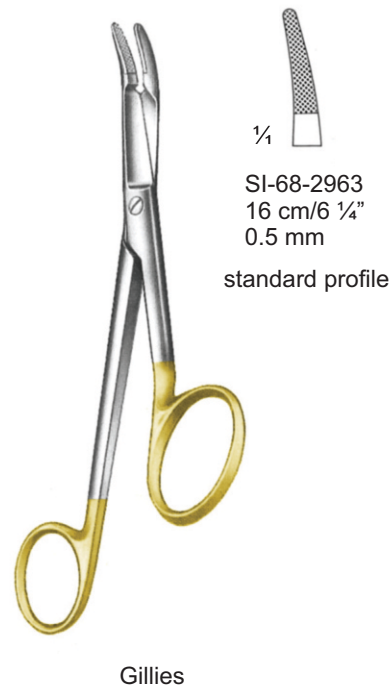
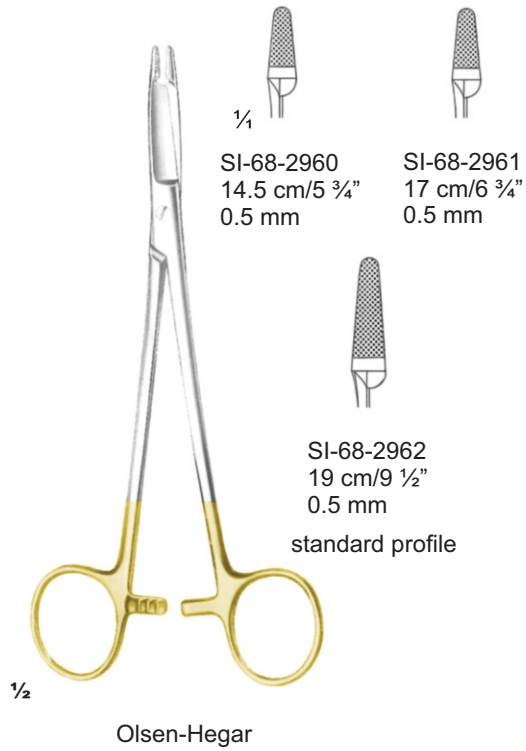
SI-68-2959
23 cm/9"
0.5 mm

with hinged rehet
Standard Profile



Zweifel

1/2

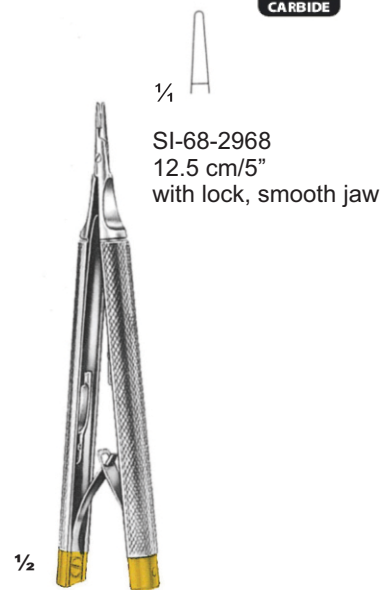




Castroviejo



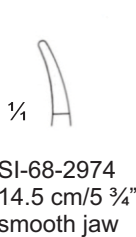
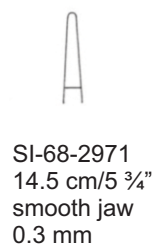
Castroviejo



Castroviejo



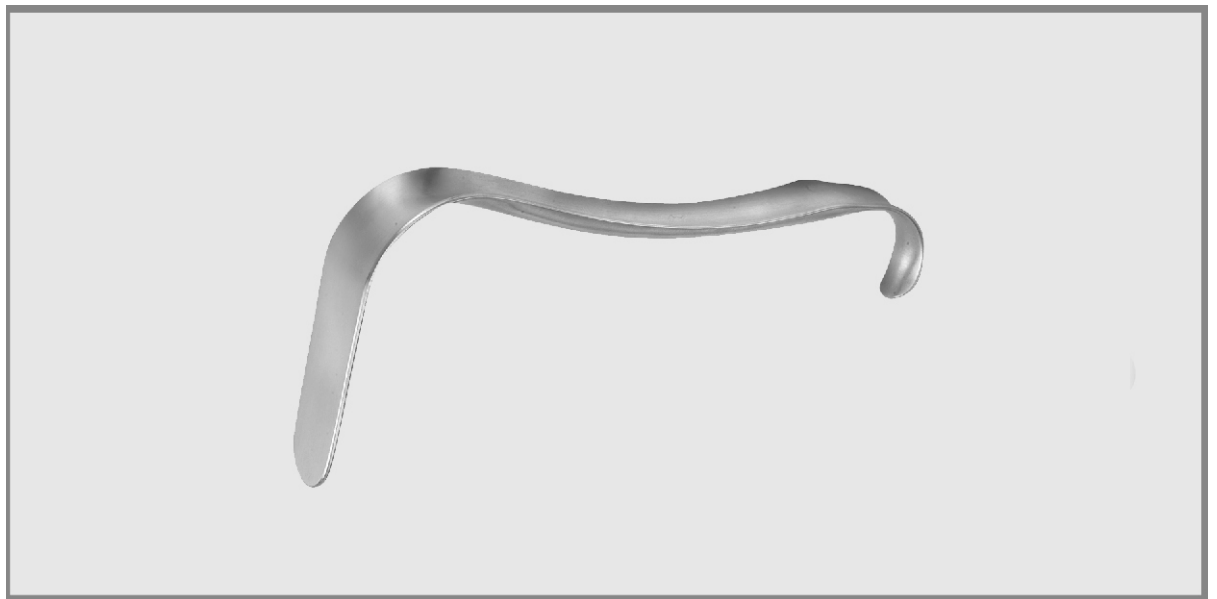
Castroviejo



69

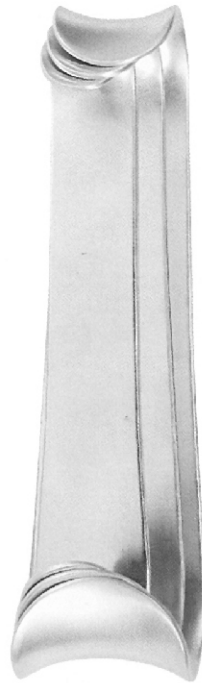
EN	Retractors
DE	Wundhaken
ES	Ecarteurs

Page 144 to 148





FARABEU
SI-69-3001
12 cm/4 3/4"
Fig. 1 - 2



ROUX
SI-69-3002
Set complete, Fig. 1- 3

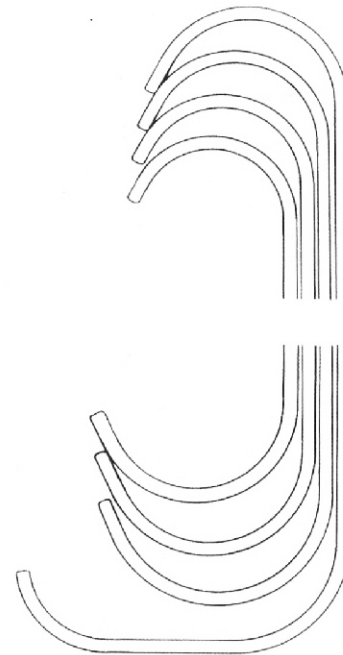
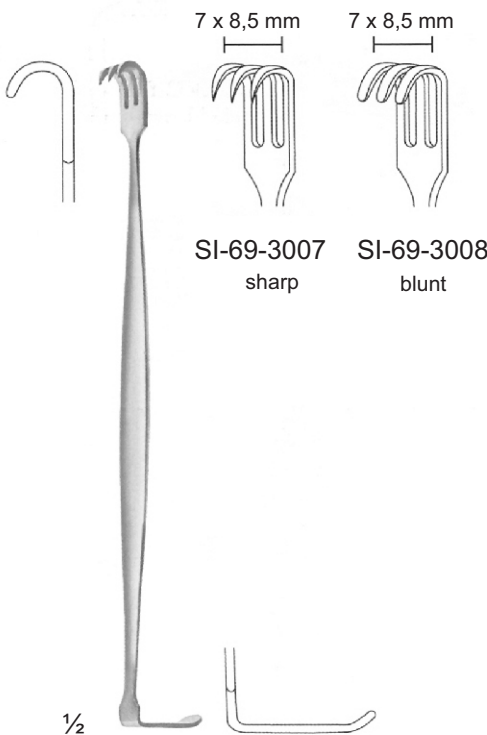
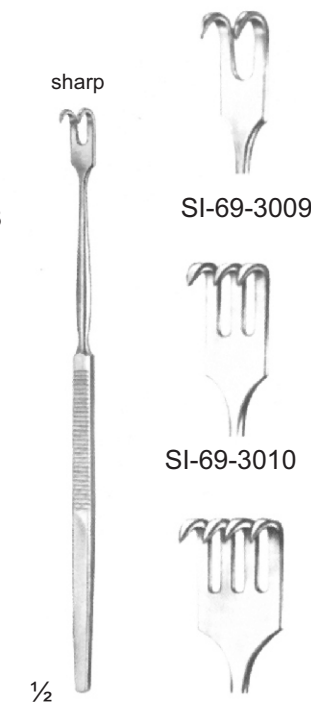


Fig. 1	14 cm/5 1/2"	SI-69-3003	24 x 20 / 30 x 28
Fig. 2	15 cm/6"	SI-69-3004	29 x 26 / 36 x 36
Fig. 3	17 cm/6 3/4"	SI-69-3005	23 x 29 / 38 x 43
Fig. 4	18 cm/7"	SI-69-3006	29 x 24 / 45 x 28



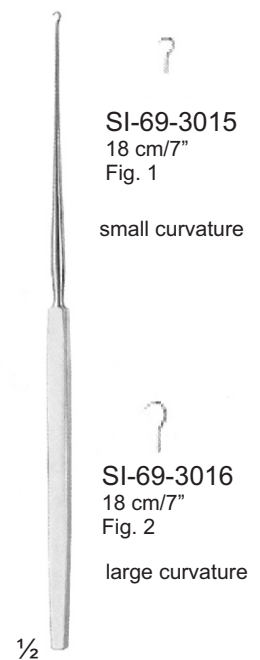
SENN
17 cm/6 3/4"



16 cm/6 1/4" SI-69-3011

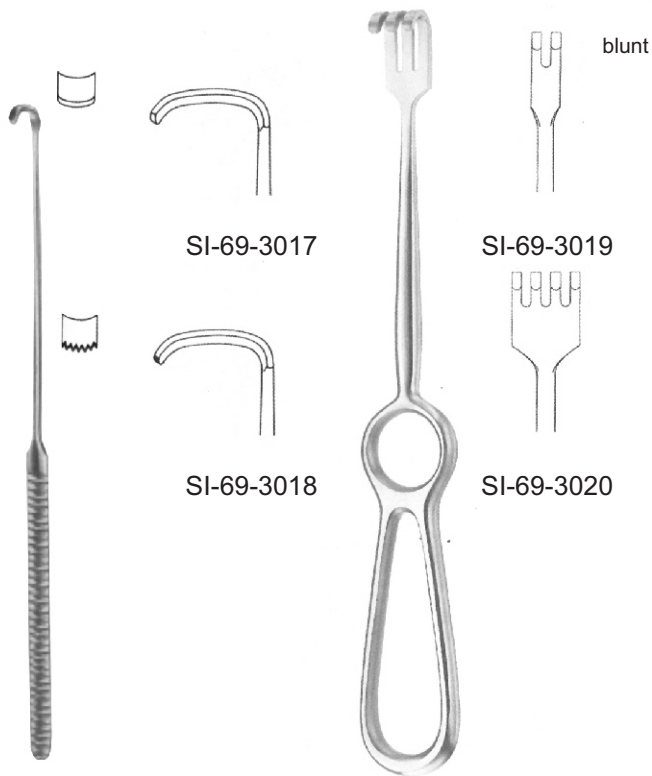


16 cm/6 1/4" SI-69-3014



GILLIES
18 cm/7"

Retractors — EN
 Wundhaken — DE
 Ecarteurs — ES



SI-69-3017

SI-69-3018

SI-69-3019

SI-69-3020

blunt

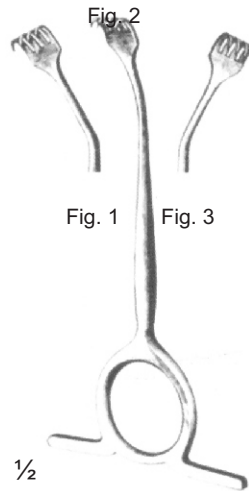


Fig. 1

Fig. 3

 $\frac{1}{2}$

WILLIGER

Fig. 1 SI-69-3021 SI-69-3024
 Fig. 2 SI-69-3022 SI-69-3025
 Fig. 3 SI-69-3023 SI-69-3026

STRANDELL-STILLE
 19, cm/7 $\frac{1}{2}$ "

VOLKMANN
 21,5 cm/8 $\frac{1}{2}$ "

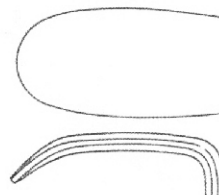
 $\frac{1}{2}$

LANGENBECK
 22 cm/8 $\frac{3}{4}$ "



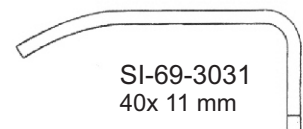
SI-69-3027
 30x 11 mm

SI-69-3028
 30x 14 mm



SI-69-3029
 30x 16 mm

SI-69-3030
 40x 11 mm



SI-69-3031
 40x 11 mm



SI-69-3032
 55x 11 mm

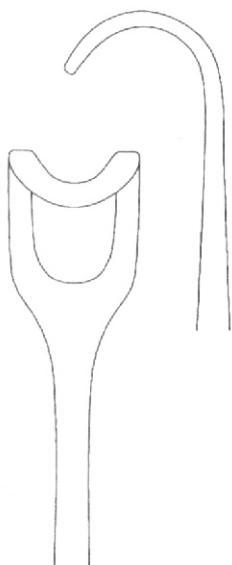


KOCHER-LANGENBECK
 22 cm/8 $\frac{1}{2}$ "

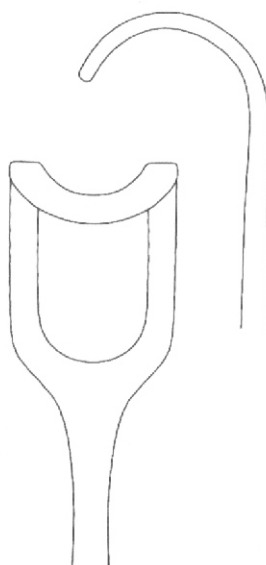




MIDDELDORPF



SI-69-3033
21,5 cm/8 1/2"
14 x 17 mm



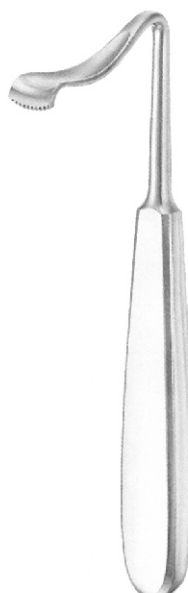
SI-69-3034
22 cm/8 3/4"
20 x 22 mm



KOCHER LANGENBECK
SI-69-3035
21 cm/8 1/4"
23 x 8 mm



WARD
SI-69-3036
15,5 cm/6"

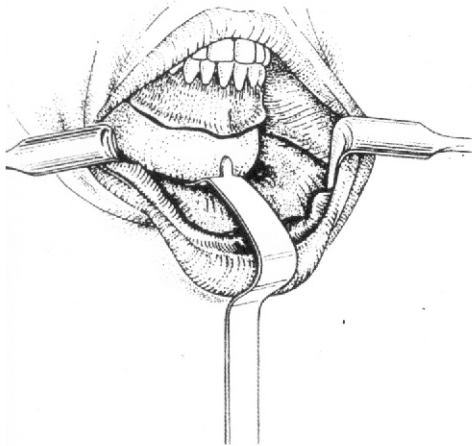


BOWDLER=HENRY
SI-69-3037
16 cm/6 1/4"

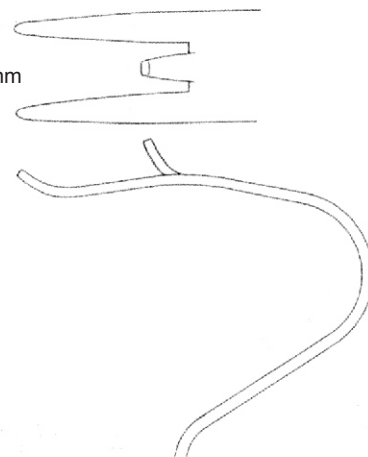


KAY (AUSTIN)
SI-69-3038

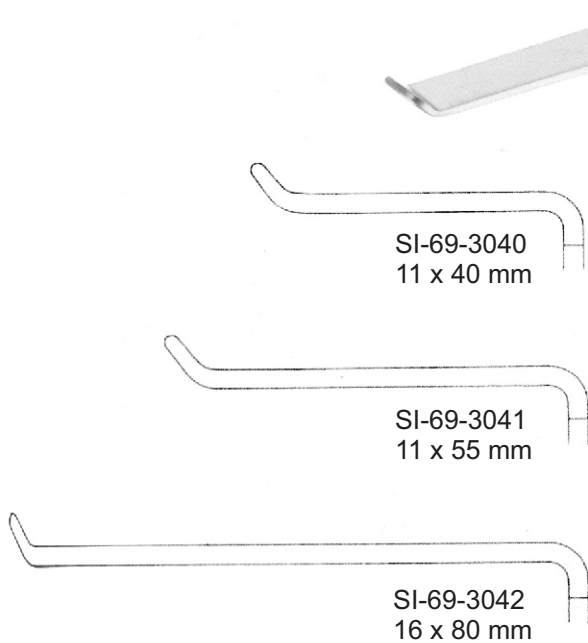
Cheek retractors — EN
 Wangenhalter — DE
 Ecarteurs des joues — ES



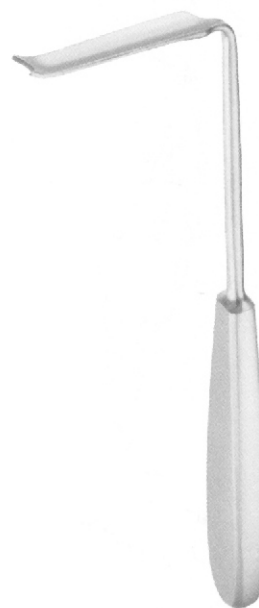
16,5 mm



OBWEGESER
 SI-69-3039
 16 cm/6 1/4"



OBWEGESER
 21,5 cm/8 1/2"

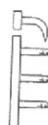


OBWEGESER

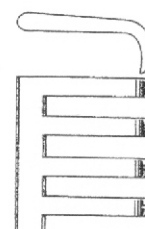
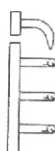




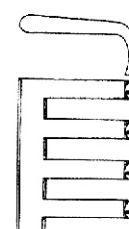
SI-69-3046
7 cm/2 3/4"
sharp



SI-69-3047
10 cm/4"
sharp



SI-69-3048
13 cm/4 1/4"
3 : 4
sharp

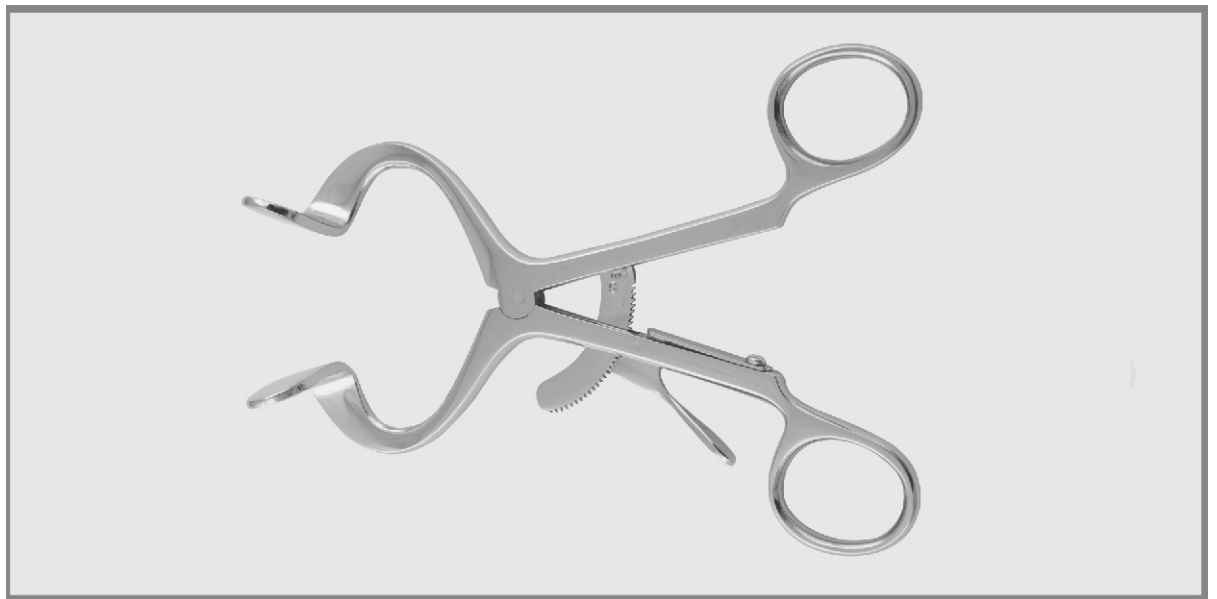


SI-69-3049
13 cm/4 1/4"
3 : 4
blunt

70

- | | |
|-----------|-------------------------|
| EN | Mouth and Tongue |
| DE | Mund und Zunge |
| ES | Boca y la lengua |

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DOYEN-JANSEN (MOLT)
SI-70-3100 9 cm/3 ½"
SI-70-3101 11 cm/4 ½"
SI-70-3102 14 cm/5 ½"



DENHARDT
SI-70-3103
12 cm/5"



HEISTER
SI-70-3104
13 cm/5 ¼"



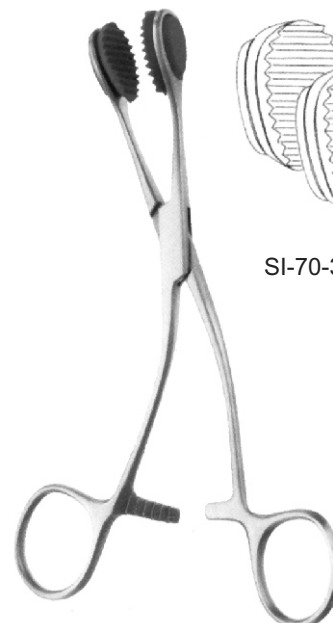
ROSER-KOENIG
16 cm/6 ¼" SI-70-3105
19 cm/7 ½" SI-70-3106



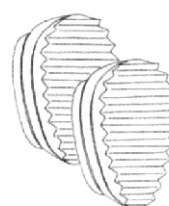
JENNINGS
9 cm/3 ½" SI-70-3107
11 cm/4 ½" SI-70-3108
13 cm/5" SI-70-3109
15 cm/6" SI-70-3110



COLLIN
SI-70-3111
16 cm/6 ½"



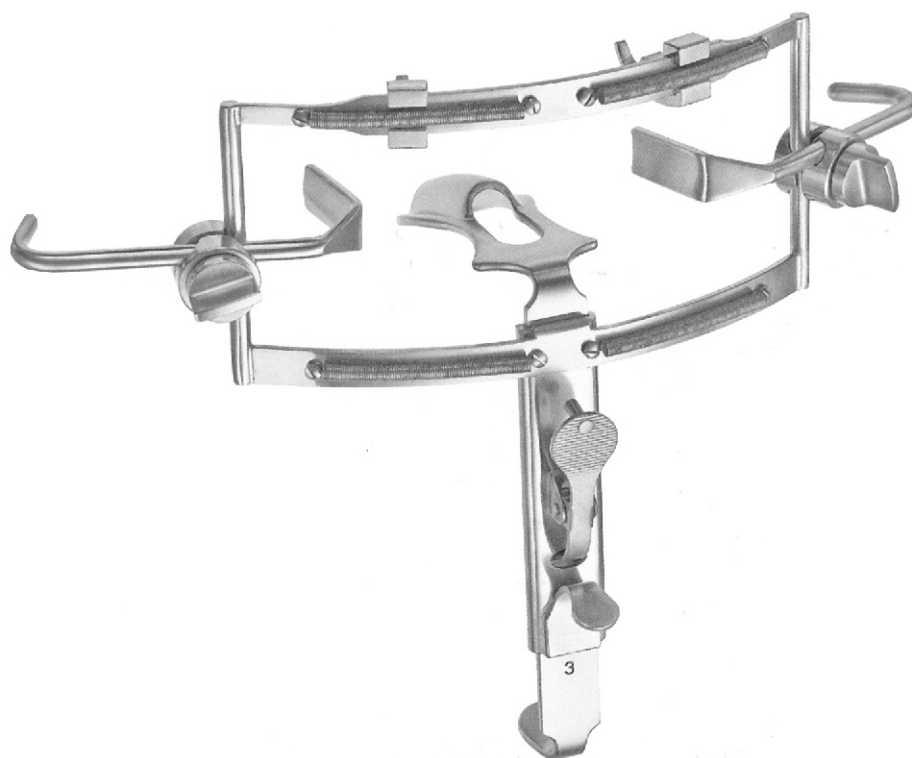
YOUNG
SI-70-3112
16 cm/6 ½"



SI-70-3113

24 x 27 mm

Mouth gags — EN
 Mundsperrer — DE
 Ouvre-bouche — ES



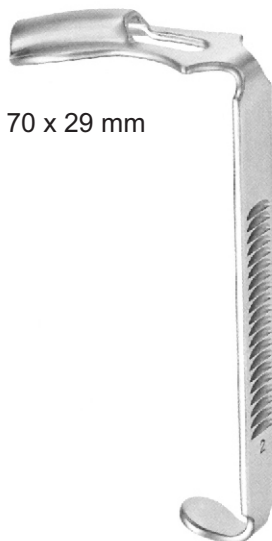
complete with frame,
 3 tongue depressors,
 2 tooth plates

DINGMANN
 SI-70-3114
 14,5 cm/5 ¾"



65 x 25 mm

SI-70-3115
 13,5 cm/5 ¼"



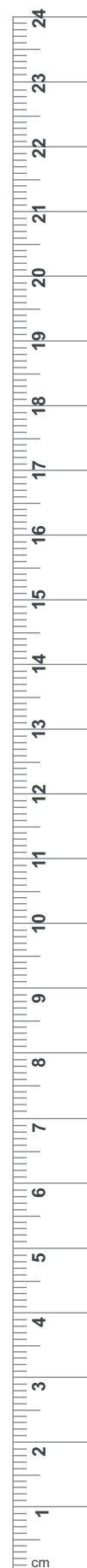
70 x 29 mm

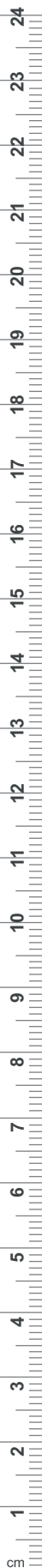
SI-70-3116
 13,5 cm/5 ¼"



80 x 32 mm

SI-70-3117
 13,5 cm/5 ¼"

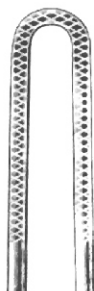




SI-70-3118
16 cm/6 1/4"



FRENZEL
SI-70-3119
16,5 cm/6 1/2"



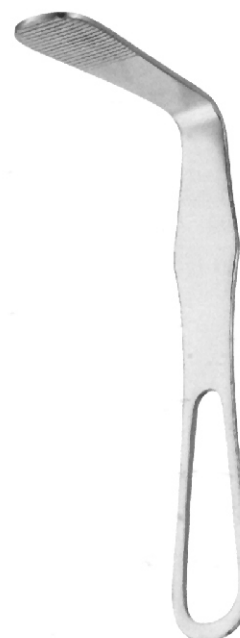
19 / 15 mm



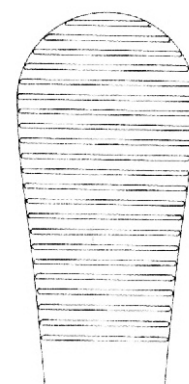
BUENINGS
SI-70-3120
19 cm/7 1/2"



BUCHWALD
SI-70-3121
19 cm/7 1/2"



HARTMANN
SI-70-3122
15 cm/6"



72 X 23 mm



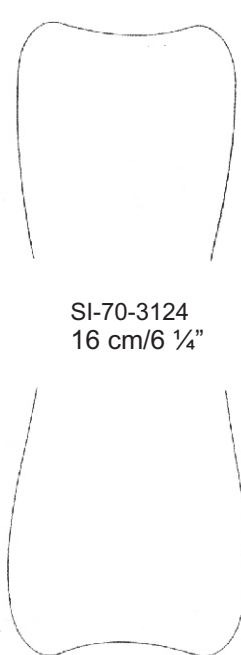
24 / 30 mm

SI-70-3123
13,5 cm/5 1/4"

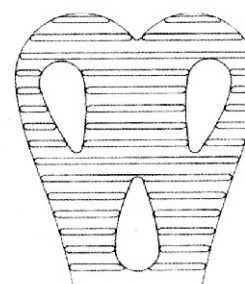


30 / 34 mm

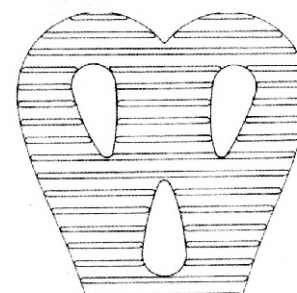
SI-70-3124
16 cm/6 1/4"



WIEDER



SI-70-3125
14 cm/5 1/2"
36 mm



SI-70-3126
15 cm/6"
43 mm

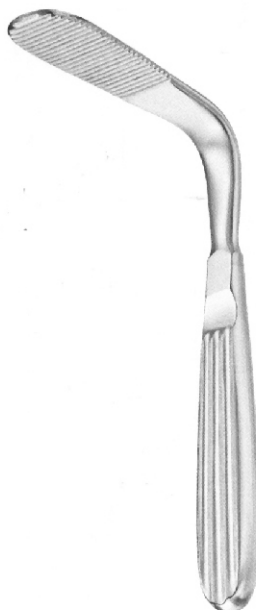
Tongue Depressors, Check retractors — EN
 Zungenspateln, Wangenhalter — DE
 Abaisse-langue, Ecarteurs des joues — ES



TOBOLD
 SI-70-3127
 14,5 cm/5 ¾"



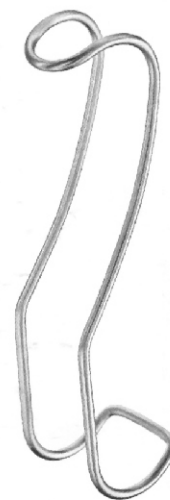
85 x 24 mm



TOBOLD
 SI-70-3128
 15 cm/6"



88 x 25 mm



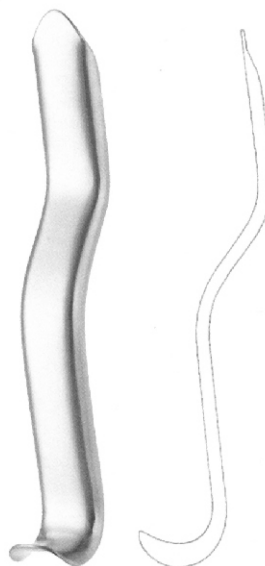
STERNBERG
 SI-70-3129
 14 cm/5 ½"



SIMPLEX
 SI-70-3130
 11 cm/4 ¼"



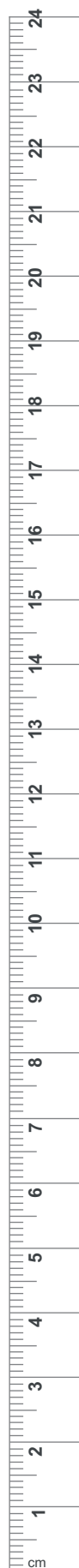
CAWOOD-MINNESOTA
 SI-70-3131
 14 cm/5 ½"



CAWOOD-MINNESOTA
 SI-70-3132
 15 cm/6"
 20 mm



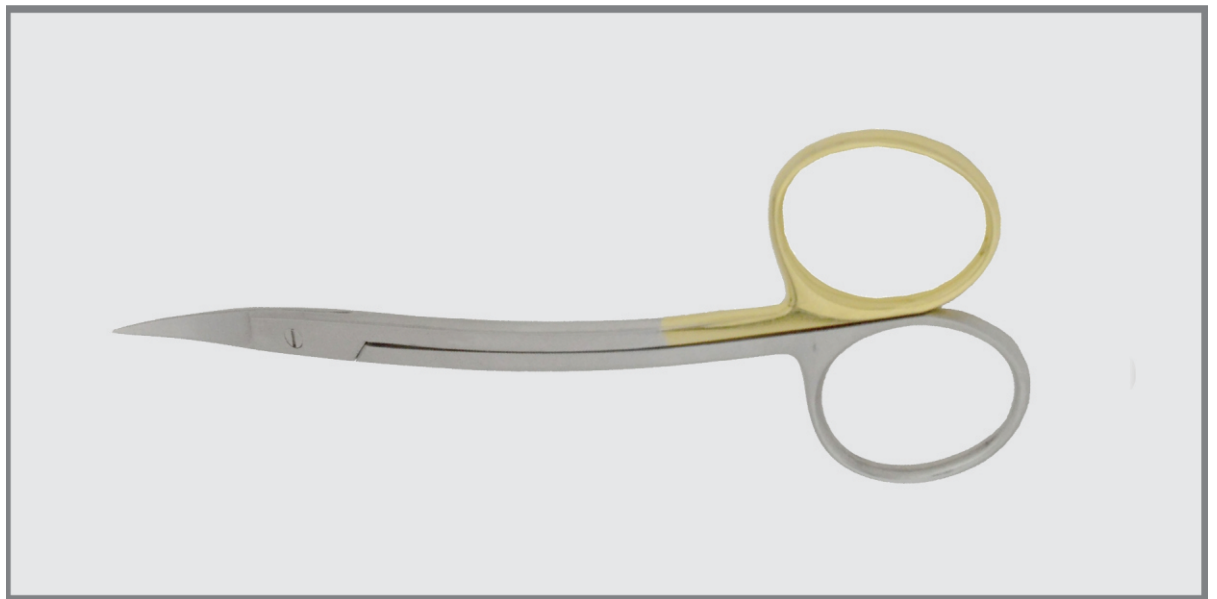
SI-70-3133
 19 cm/7 ½"



71

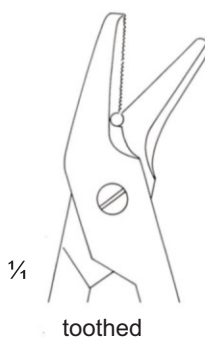
EN	Scissors
DE	Schere
ES	Tijeras

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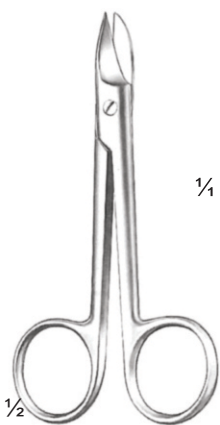




SI-71-3200
universal
12 cm/4 3/4"



SI-71-3201 TC
universal
12 cm/4 3/4"



Beebee
10.5 cm/4 1/8"



SI-71-3202
B-002-10 TC



SI-71-3203
B-003-10 TC



SI-71-3204
B-004-10 TC



SI-71-3205
B-005-10 TC

one toothed cutting edge

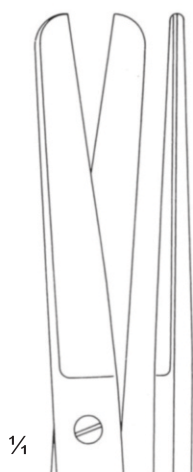


Beebee
10.5 cm/4 1/8"

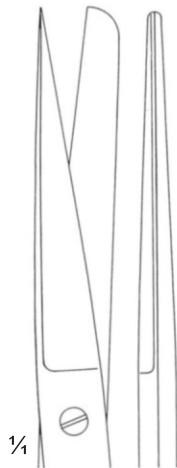




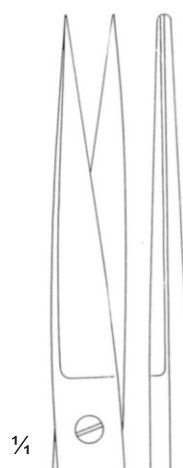
$\frac{1}{2}$
Standard
14.5 cm/5 $\frac{3}{4}$



SI-71-3206
SI-71-3207 TC



SI-71-3208
SI-71-3209 TC



SI-71-3210
SI-71-3211 TC



$\frac{1}{2}$
Standard
14.5 cm/5 $\frac{3}{4}$



$\frac{1}{2}$
Standard
14.5 cm/5 $\frac{3}{4}$



SI-71-3212
SI-71-3213 TC



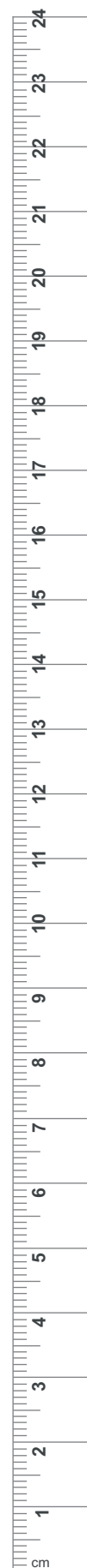
SI-71-3214
SI-71-3215 TC



SI-71-3216
SI-71-3217 TC



$\frac{1}{2}$
Standard
14.5 cm/5 $\frac{3}{4}$

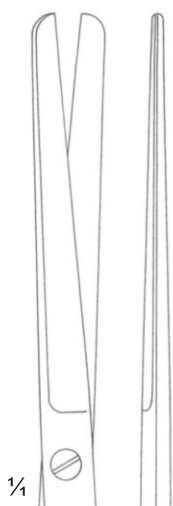


DELICATE



1/2

14.5 cm/5 3/4"



1/4

SI-71-3218
SI-71-3219 TC



1/4

SI-71-3220
SI-71-3221 TC



1/4

SI-71-3222
SI-71-3223 TC



1/2

14.5 cm/5 3/4"



1/2

14.5 cm/5 3/4"



1/4

SI-71-3224
SI-71-3225 TC



1/4

SI-71-3226
SI-71-3227 TC



1/4

SI-71-3228
SI-71-3229 TC

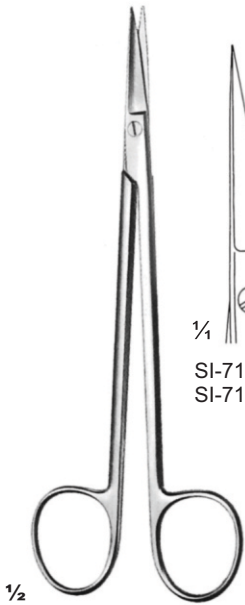


1/2

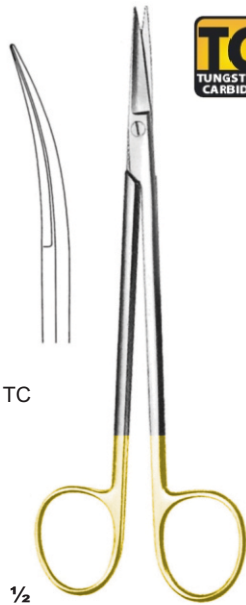
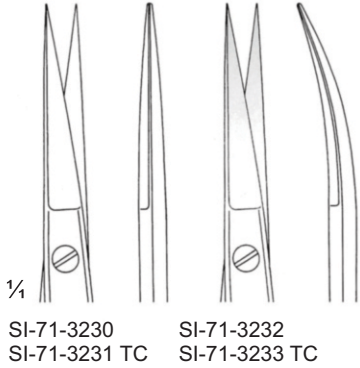
14.5 cm/5 3/4"



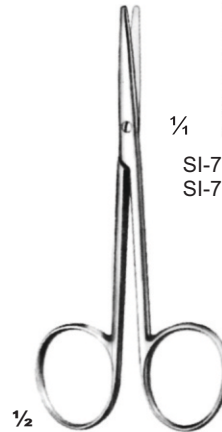
Wire Cutting Scissors — EN
 Drahtscheren — DE
 Tijeras para alambre — ES



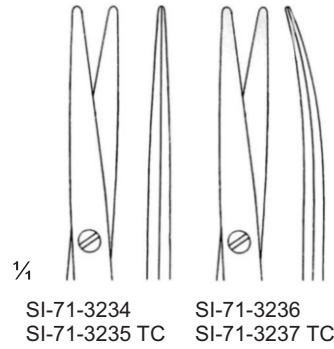
Kelly
 16 cm/6 1/4"



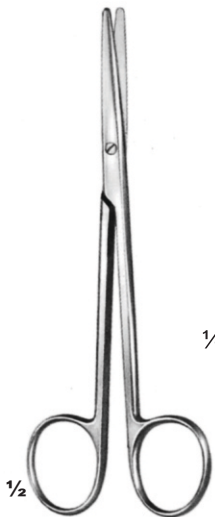
Kelly
 16 cm/6 1/4"



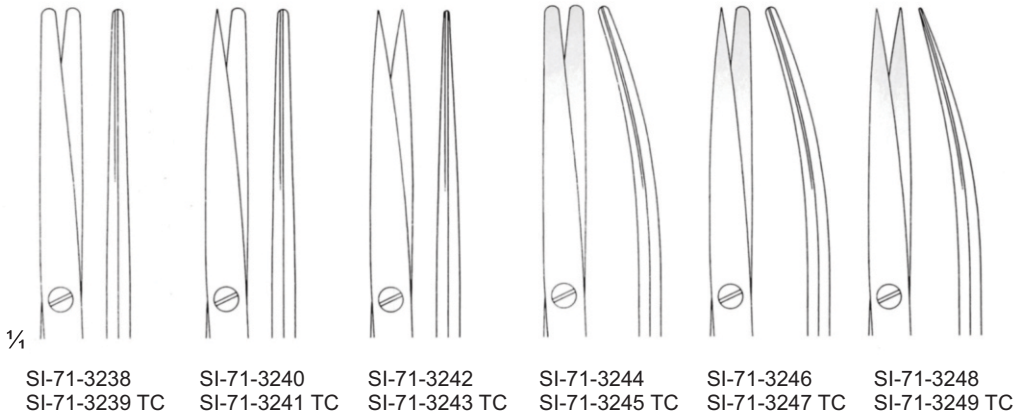
Metzenbaum
 11.5 cm/4 1/2"



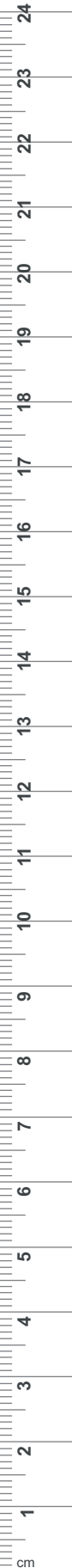
Metzenbaum
 11.5 cm/4 1/2"



Metzenbaum
 14 cm/5 1/2"



Metzenbaum
 14 cm/5 1/2"



DELICATE



Metzenbaum
15.5 cm/6"



SI-71-3250
SI-71-3251 TC



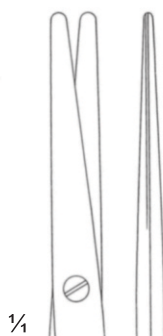
SI-71-3252
SI-71-3253 TC



Metzenbaum
15.5 cm/6"



Metzenbaum-Nelson
18 cm/7"



SI-71-3254
SI-71-3255 TC



SI-71-3256
SI-71-3257 TC



SI-71-3258
SI-71-3259 TC



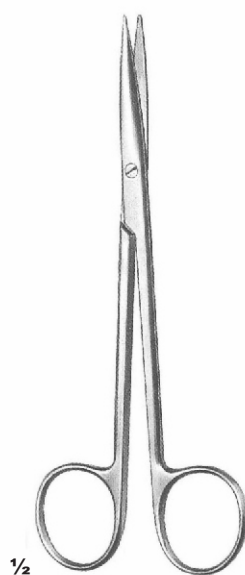
Metzenbaum-Nelson
18 cm/7"



Dissecting scissors — EN

Präparierscheren — DE

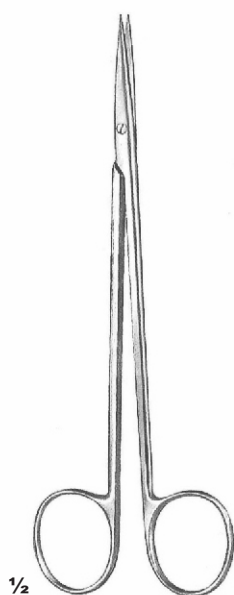
Tijeras de disección — ES



Metzenbaum
14.5 cm/5 3/4"



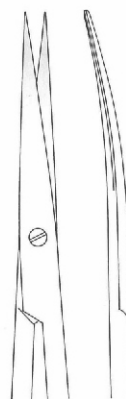
SI-71-3260



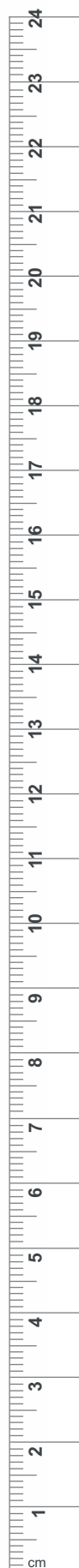
Nerve dissecting scissors
15.5 cm/6"



SI-71-3262

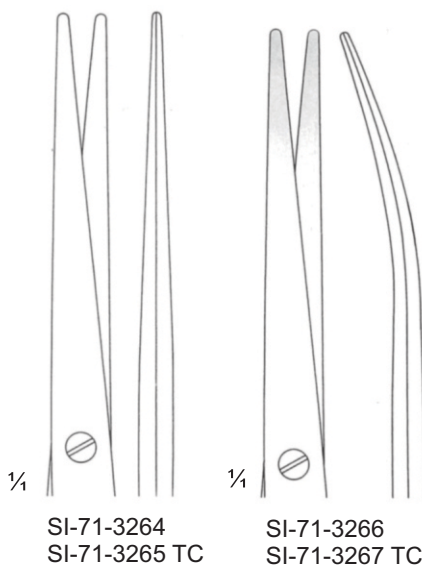


SI-71-3263

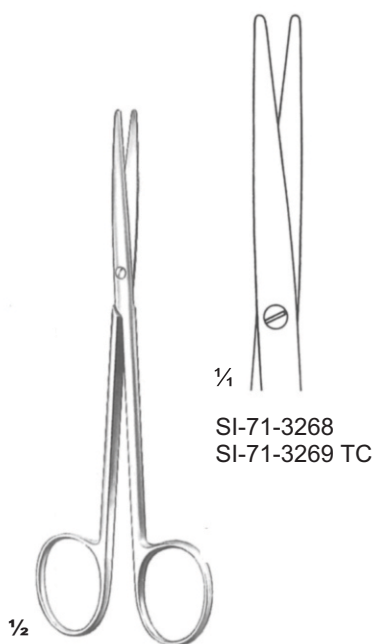




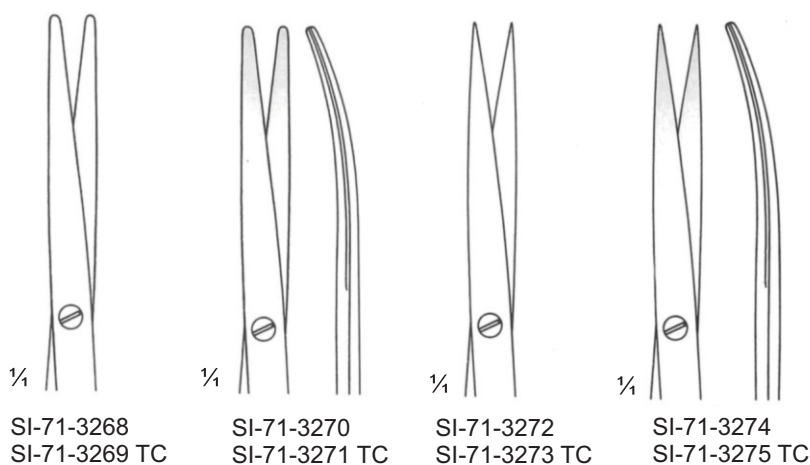
Lexer-Fino
slender pattern
16.5 cm/6 1/2"



Lexer-Fino
slender pattern
16.5 cm/6 1/2"



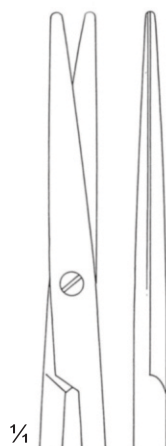
Metzenbaum-Fino
slender pattern
14.5 cm/5 3/4"



Metzenbaum-Fino
slender pattern
14.5 cm/5 3/4"



Metzenbaum-Fino
 slender pattern
 18 cm/7"



SI-71-3276
 SI-71-3277 TC



SI-71-3278
 SI-71-3279 TC



Metzenbaum-Fino
 slender pattern
 18 cm/7"



Metzenbaum-Fino
 S shaped
 18 cm/7"



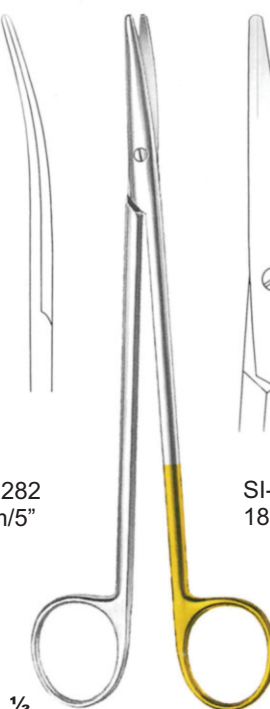
SI-71-3280
 SI-71-3281 TC



Metzenbaum-Fino
 S shaped
 18 cm/7"



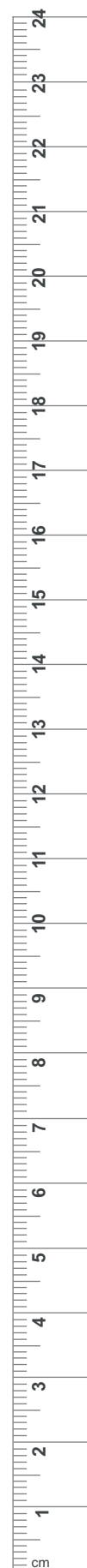
SI-71-3282
 12.5 cm/5"



Salzer
 fine model for cleft palate



SI-71-3283
 18 cm/7"





Gum scissors, operating scissors — EN
 Zahnfleischscheren, chirurgische scheren — DE
 Tijeras para encías, Tijeras quirúrgicas — ES



GOLDMANN-FOX
 13 cm/5 1/8"



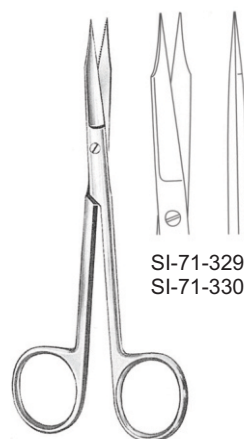
SI-71-3295
 SI-71-3296 TC



SI-71-3297
 SI-71-3298 TC



GOLDMANN-FOX
 13 cm/5 1/8"



GOLDMANN-FOX
 13 cm/5 1/8"



SI-71-3299
 SI-71-3300 TC



SI-71-3301
 SI-71-3302 TC

Toothed Blades



GOLDMANN-FOX
 13 cm/5 1/8"



Small modle
 12 cm/4 3/4"



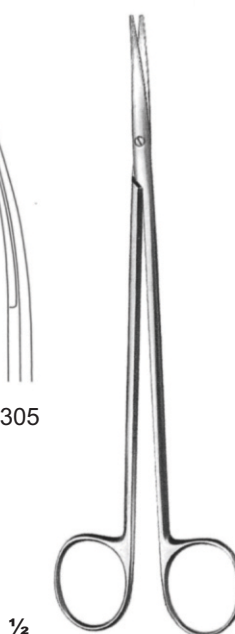
SI-71-3303



SI-71-3304



SI-71-3305



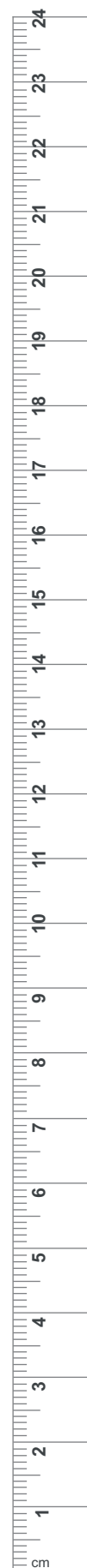
Toennis-Adson
 17.5 cm/7"

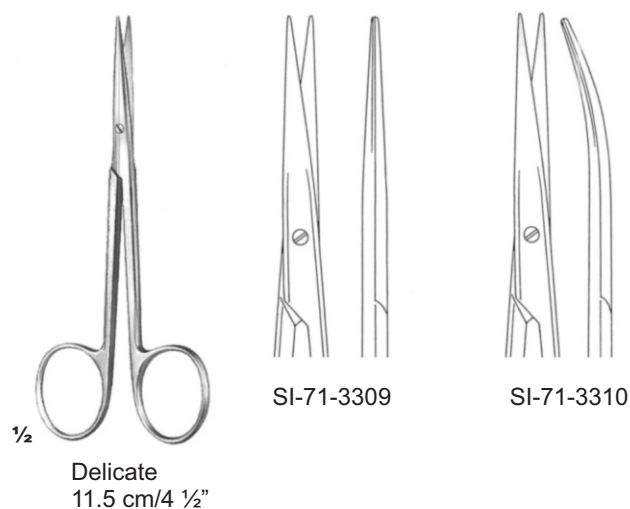


slender pattern
 SI-71-3306
 SI-71-3307 TC



Toennis-Adson
 17.5 cm/7"

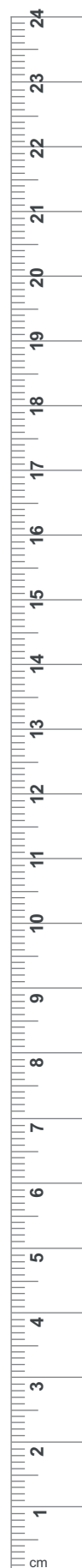
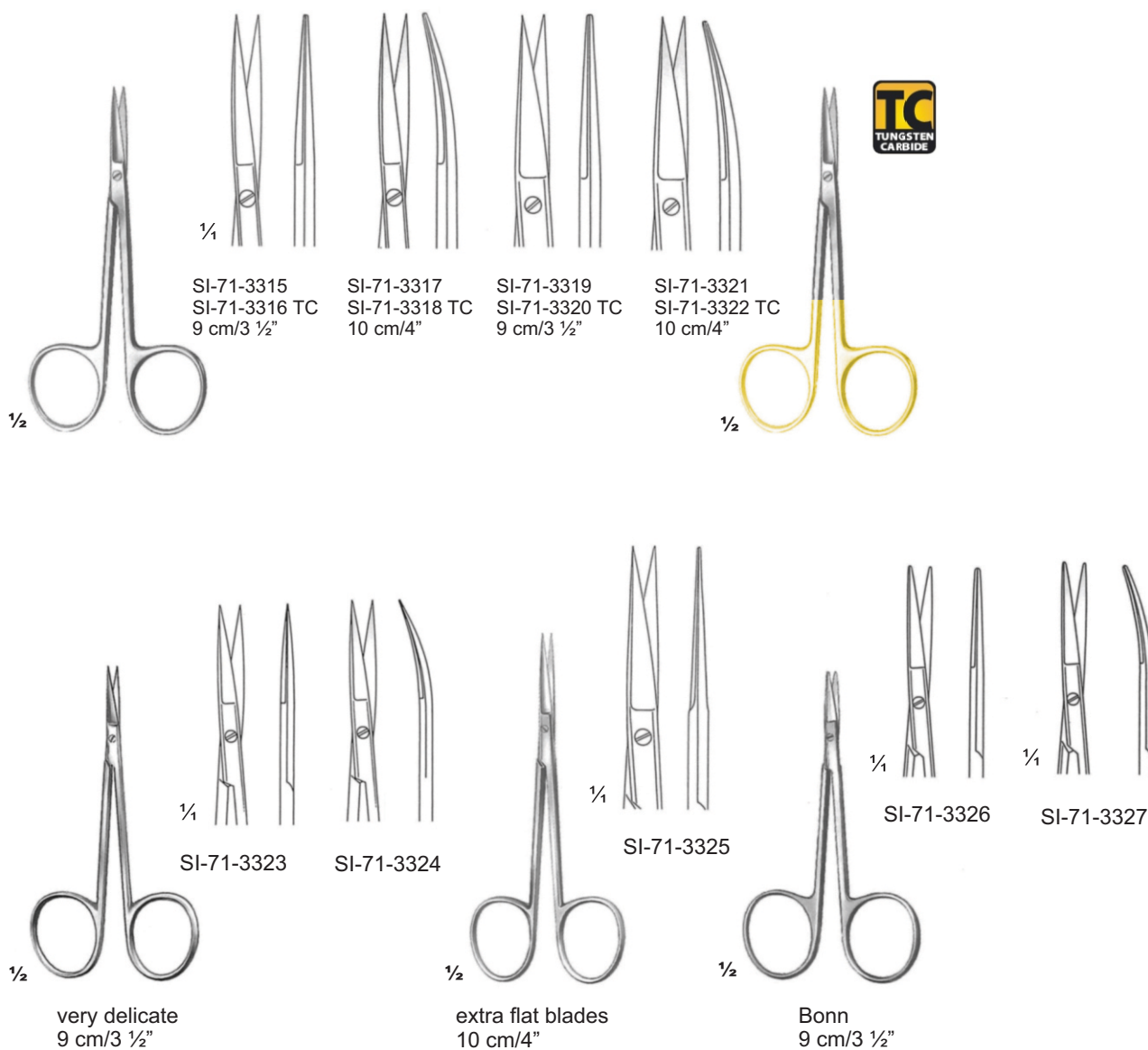




one toothed cutting edge

one toothed cutting edge

Iris scissors — EN
 Irisscheren — DE
 Tijeras para iridectomía — ES

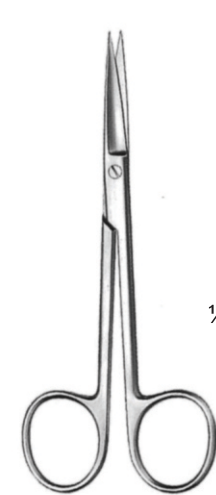




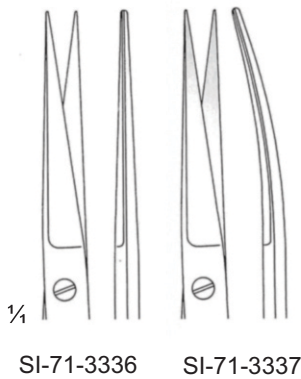
11.5 cm/4 1/2"



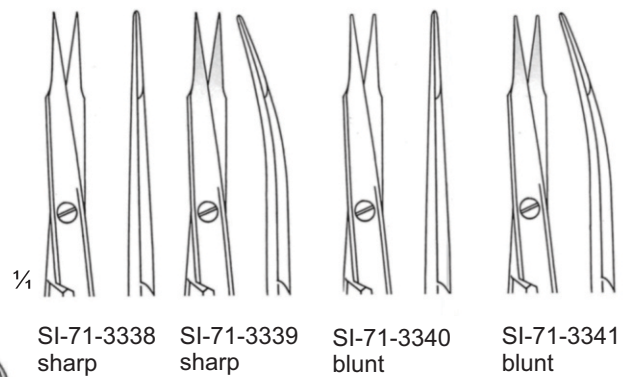
11.5 cm/4 1/2"



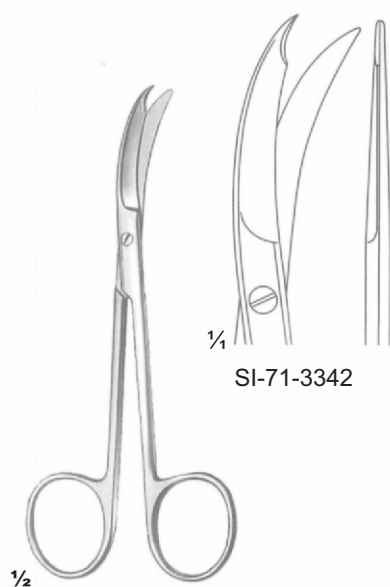
12.5 cm/5"



Stevens
11 cm/4 1/2"



Stitch scissors — EN
 Fadenscheren — DE
 Tijeras para hilos — ES



SI-71-3342

$\frac{1}{2}$
 Northbent
 13 cm/5"

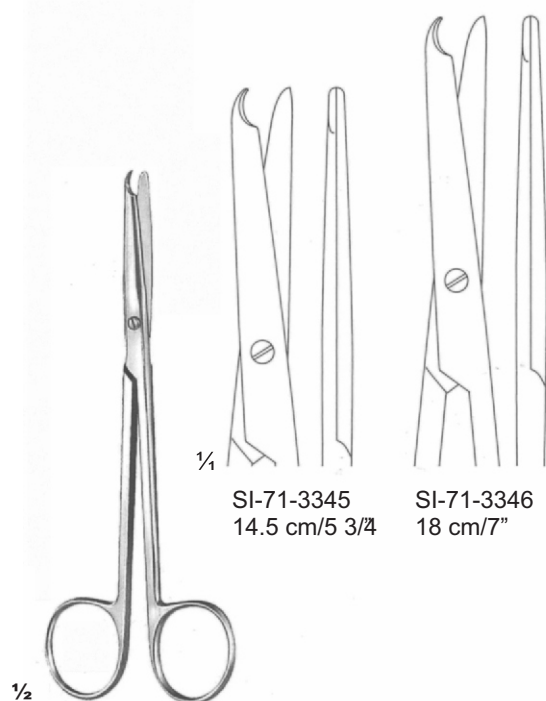


$\frac{1}{4}$
 SI-71-3343
 9 cm/3 $\frac{1}{2}$ "

Spencer



$\frac{1}{4}$
 SI-71-3344
 13 cm/5"

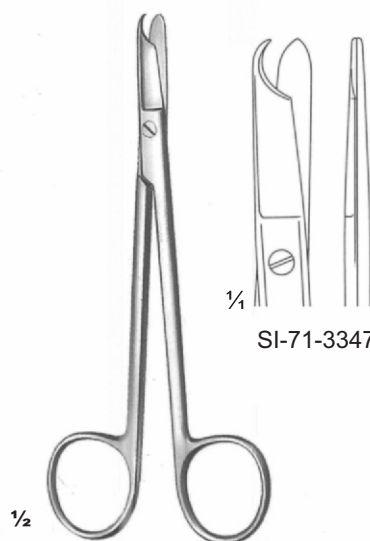


$\frac{1}{4}$
 SI-71-3345
 14.5 cm/5 $\frac{3}{4}$ "

Buck

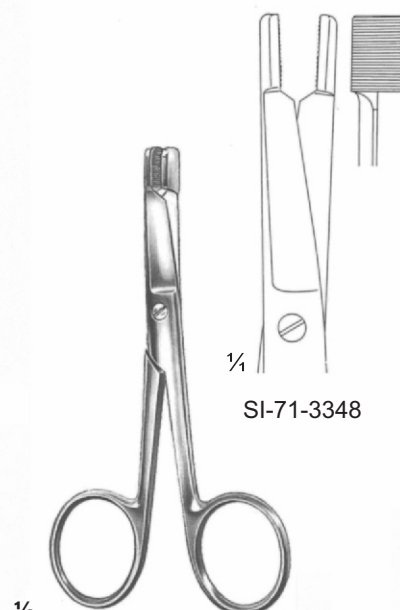


SI-71-3346
 18 cm/7"



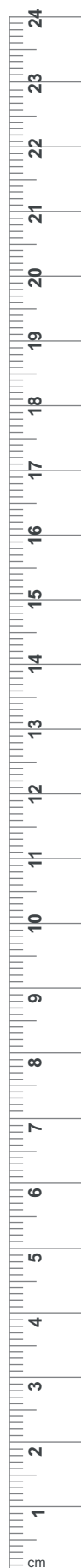
SI-71-3347

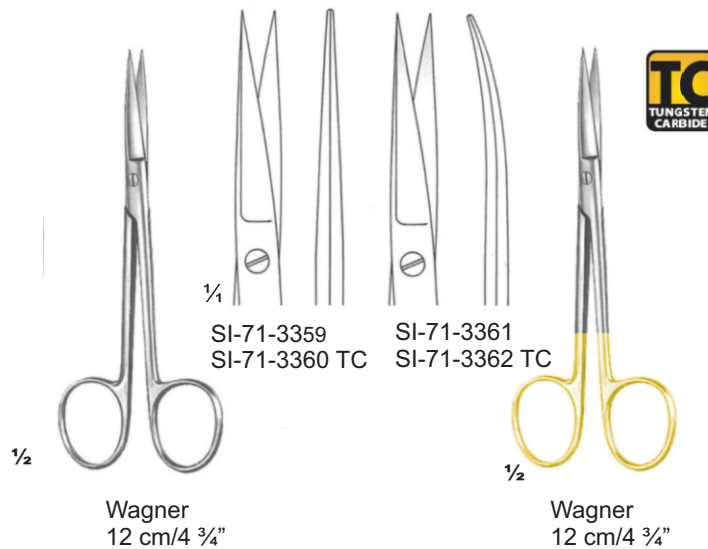
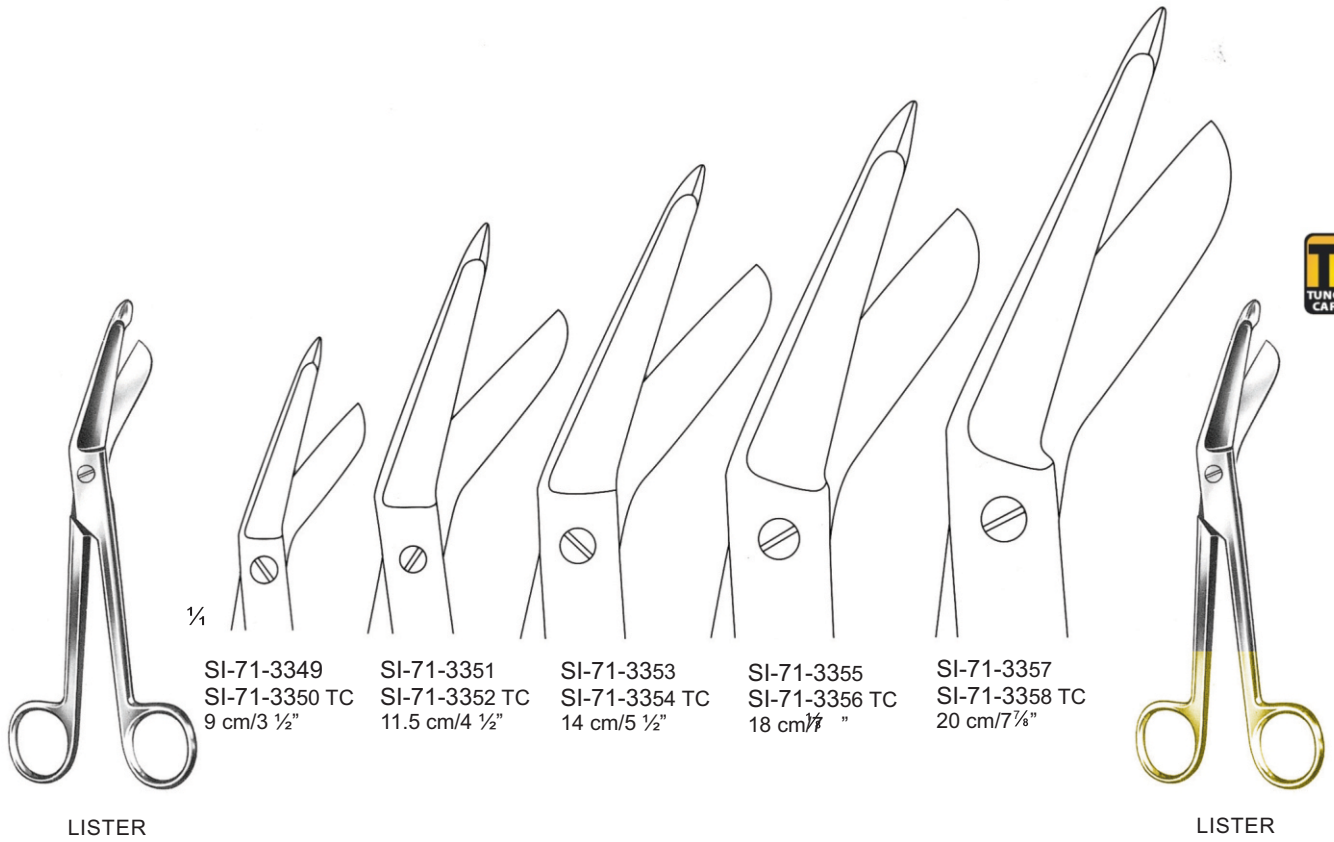
Littauer
 14 cm/5 $\frac{1}{2}$ "



SI-71-3348

Eiselsberg
 12 cm/4 $\frac{3}{4}$ "

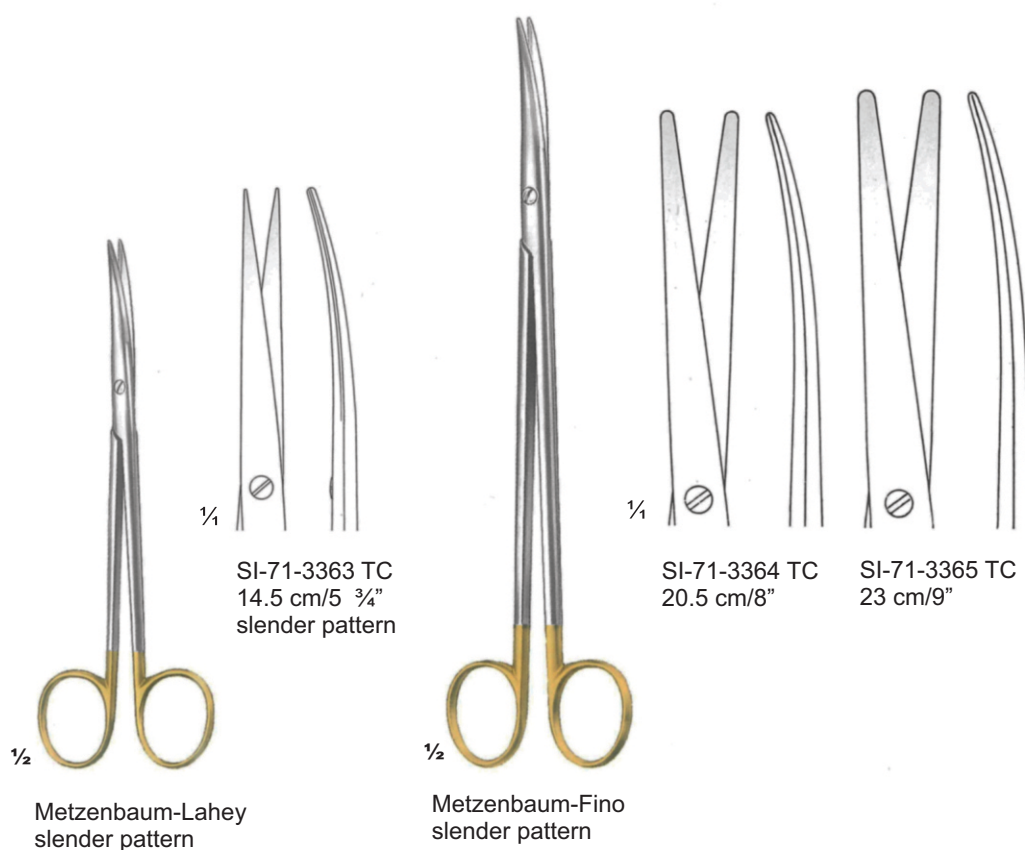


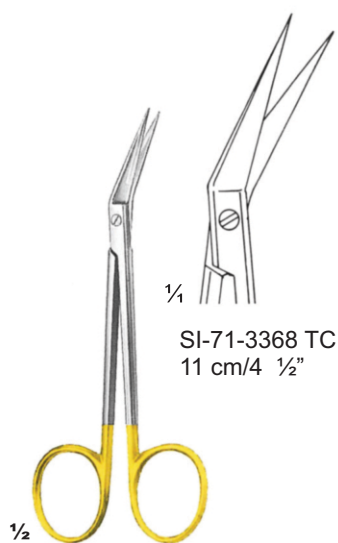
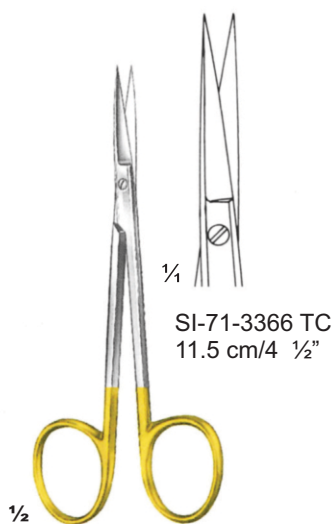


Delicate dissecting scissors — EN

Feine präparierscheren — DE

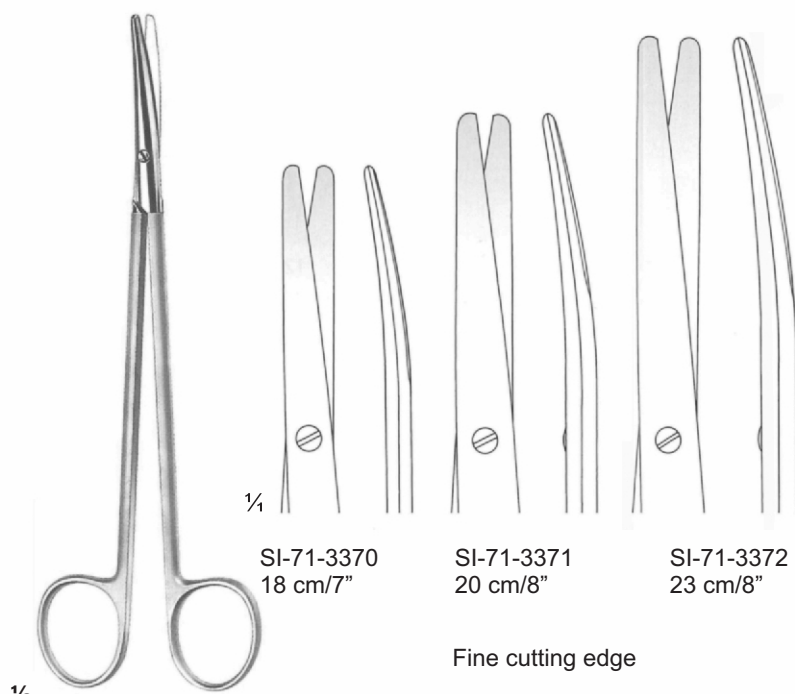
Tijeras finas de disección — ES



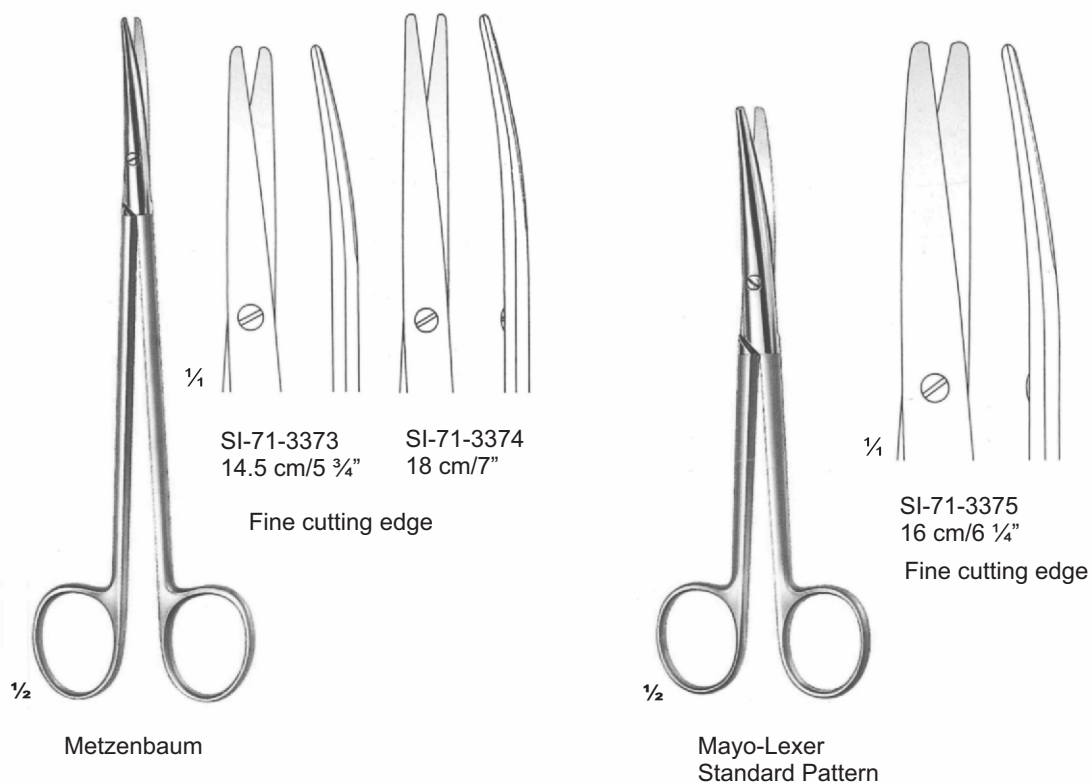


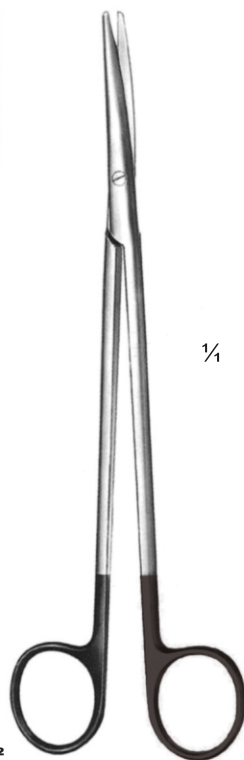
Ragnell

Gum scissors — EN
 Zahnfleschschere — DE
 Tijeras para encías — ES



Metzenbaum





1/4



SI-71-3376 TCS
14.5 cm/5 3/4"



SI-71-3377 TCS
18 cm/7"

For synthetic suture material
One toothed cutting edge

1/2



1/4



SI-71-3378 TCS
14.5 cm/5 3/4"



SI-71-3379 TCS
17 cm/6 3/4"

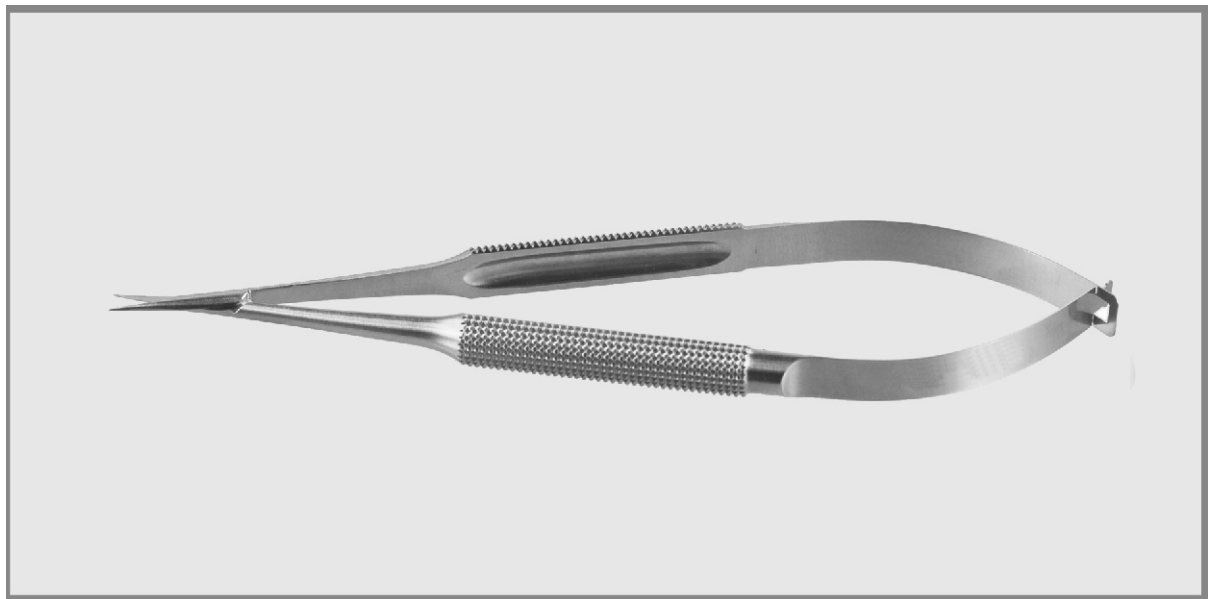
For synthetic suture material
One toothed cutting edge

1/2

72

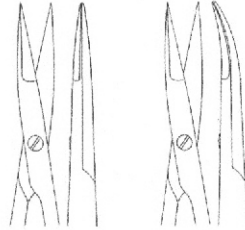
EN	Micro Scissors
DE	Mikroschere
ES	Micro tijeras

Page 172 to 173

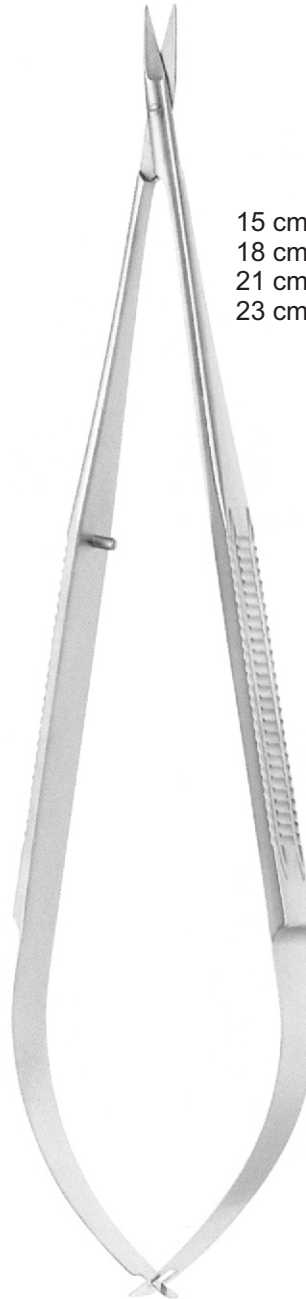




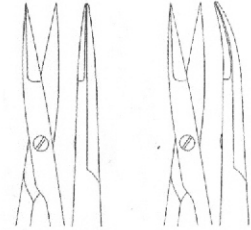
15 cm/6"	SI-72-3401	SI-72-3405
18 cm/7"	SI-72-3402	SI-72-3406
21 cm/8 1/4"	SI-72-3403	SI-72-3407
23 cm/9"	SI-72-3404	SI-72-3408



Streamlined



15 cm/6"	SI-72-3409	SI-72-3413
18 cm/7"	SI-72-3410	SI-72-3414
21 cm/8 1/4"	SI-72-3411	SI-72-3415
23 cm/9"	SI-72-3412	SI-72-3416



Streamlined



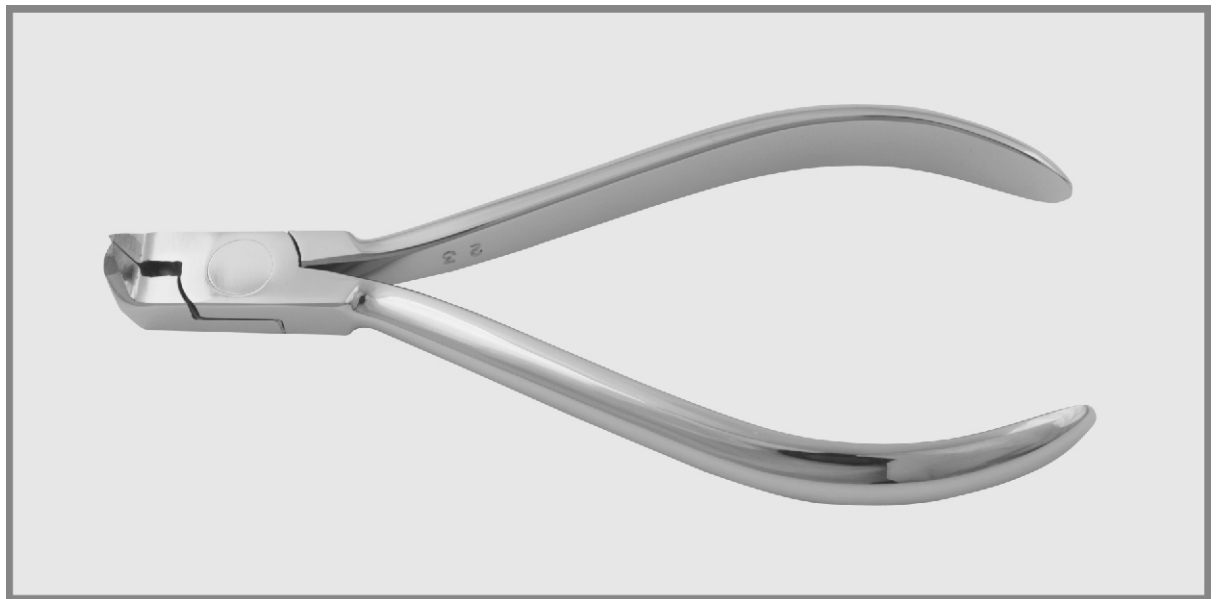
NOYES
SI-72-3417
13 cm/5"



73

EN	Orthodontics
DE	Kieferorthopädie
ES	Ortodoncia

Page 174 to 190





SI-73-3501
14 cm/5 1/2"



LANGENBECK
SI-73-3502
15 cm/6"



SI-73-3503
14 cm/5 1/2"



SI-73-3504
12,5 cm/4 3/4"



SI-73-3505
13 cm/5"



SI-73-3506
14 cm/5 1/2"

Flat nose pliers, Wire bending pliers — EN
 Rund-, Flachzange, Drahtbiegezange — DE
 Pincès plates, rondes, Pince pour technique — ES



Contouring pliers

GOSLEE
 SI-73-3507
 14 cm/5 1/2"



Contouring pliers

GOSLEE
 SI-73-3508
 14 cm/5 1/2"



Contouring pliers

GOSLEE
 SI-73-3509
 14 cm/5 1/2"



serrated

SI-73-3510
 12,5 cm/4 3/4"



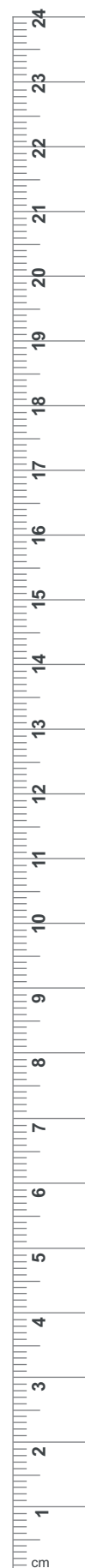
round

SI-73-3511
 15 cm/6"

Flat

round
nose pliers

SI-73-3512
 13 cm/5"





End and side nippers — EN
 Zwickzangen — DE
 Coupe-fil — ES

Wire cutter, front action



SI-73-3519
 11 cm/4 1/4"



SI-73-3520
 11,5 cm/4 1/2"



SI-73-3521
 12,5 cm/4 3/4"



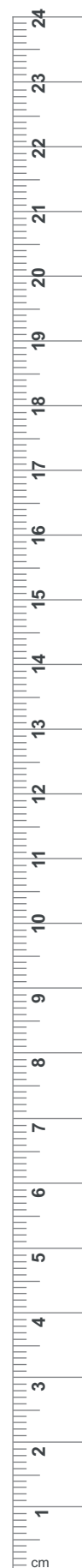
SI-73-3522
 11,5 cm/4 1/2"



SI-73-3523
 11,5 cm/4 1/2"



0,7 mmØ
 for hard wire up to





1,0 mm Ø
for hard wire up to

SCHWARZ
SI-73-3524
15 cm/6"

SCHWARZ
SI-73-3525
13 cm/5"
Modell I

SCHWARZ
SI-73-3526
13 cm/5"
Modell II

SCHWARZ
SI-73-3527
13 cm/5"
Modell III

SCHWARZ
SI-73-3528
14,5 cm/5 ¾"

FISCHER
SI-73-3529
14 cm/5 ½"



ANDRESEN
 SI-73-3530
 13,5 cm/5 1/2"



STADLER
 SI-73-3533
 15 cm/6"



McKELLOPS
 SI-73-3531
 17 cm/6 3/4"



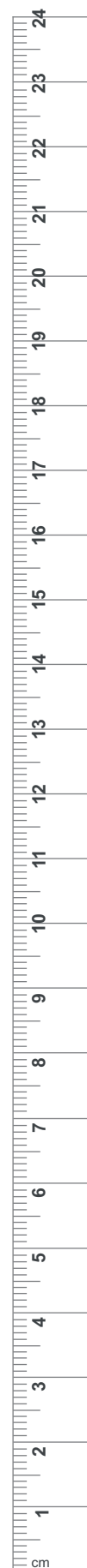
ANGLE
 SI-73-3534
 12,5 cm/5"



McKELLOPS-STADLER
 SI-73-3532
 16 cm/6 1/4"



ANGLE
 SI-73-3535
 12,5 cm/5"





ADAMS
SI-73-3536
13 cm/5"



YOUNG
SI-73-3537
13 cm/5"



TWEED
SI-73-3538
13,5 cm/5 ½"



TWEED
SI-73-3539
13,5 cm/5 ½"



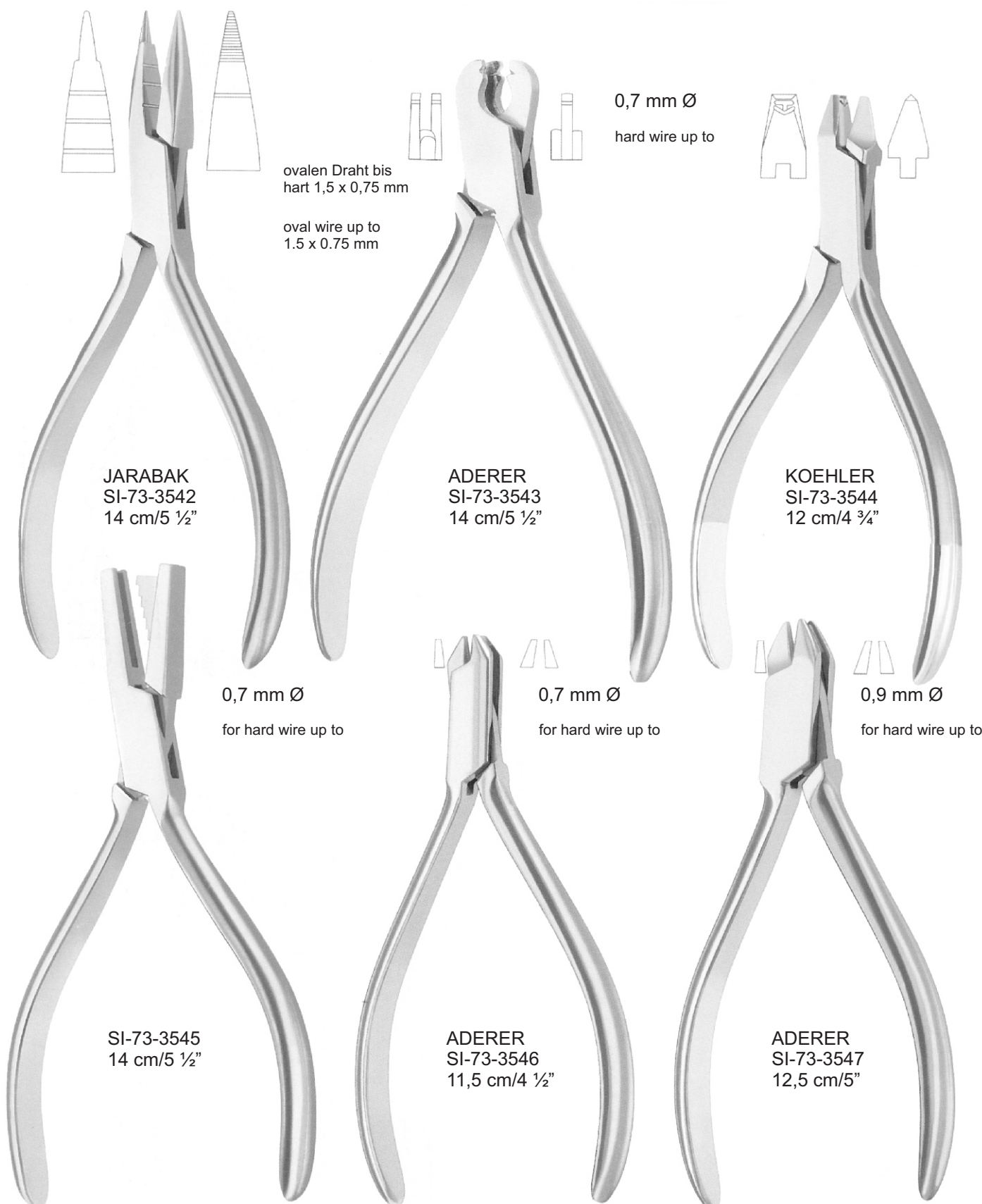
DE LA ROSA
SI-73-3540
12,5 cm/5"

Contouring pliers



DE LA ROSA
SI-73-3541
12,5 cm/5"

Wire, arch and clasp bending pliers — EN
 Draht-, Bogen- und Klammernbiegezeugen — DE
 Pinces à courber les fils, les branches et les agrafes — ES





Bending Pliers

ANGLE
SI-73-3548
13 cm/5"



ANGLE
SI-73-3549
13 cm/5"



WALDSACHS
SI-73-3550
15,5 cm/6"



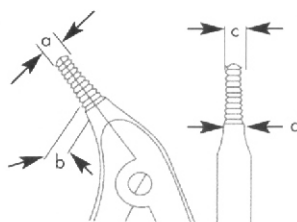
Universal
SI-73-3551
15,5 cm/6 1/4"



SI-73-3552
15,5 cm/6 1/4"

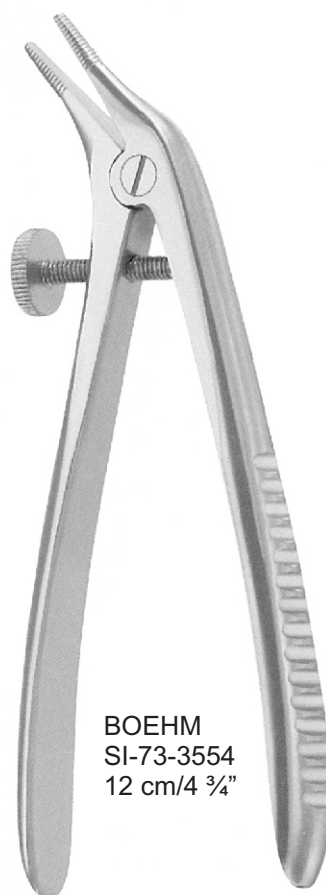


FURRER
SI-73-3553
15 cm/6"



a	b	c	d
3,3	4	2,3	3,0
4,4	5	3,4	3,8

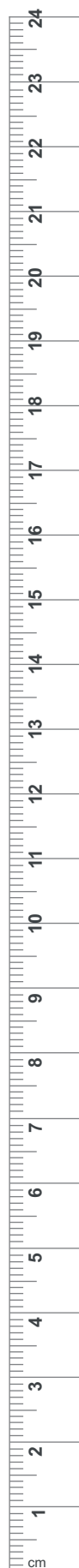
Telescope crown pliers



BOEHM
 SI-73-3554
 12 cm/4 $\frac{3}{4}$ "



BOEHM
 SI-73-3555
 15 cm/4"





Step loop bending pliers

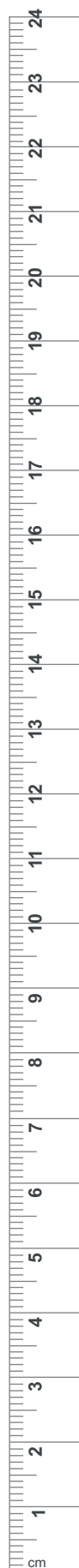


Ligature pliers, Ligature cutter — EN
 Ligaturzangen, Ligatur-Schneider — DE
 Pincès à ligature, ligature coupantes — ES



0,7 mm Ø

for hard wire up to





TRYFUS
SI-73-3567
16 cm/6 1/4"

Crown
stretching pliers



PEESO
SI-73-3568
12 cm/6 1/4"

smooth



PEESO
SI-73-3569
13,5 cm/5 1/4"

serrated



PEESO
SI-73-3570
14 cm/5 1/2"



HOW
SI-73-3571
14 cm/5 1/2"

straight



HOW
SI-73-3572
14 cm/5 1/2"

curved



curved

SI-73-3573
18 cm/7"



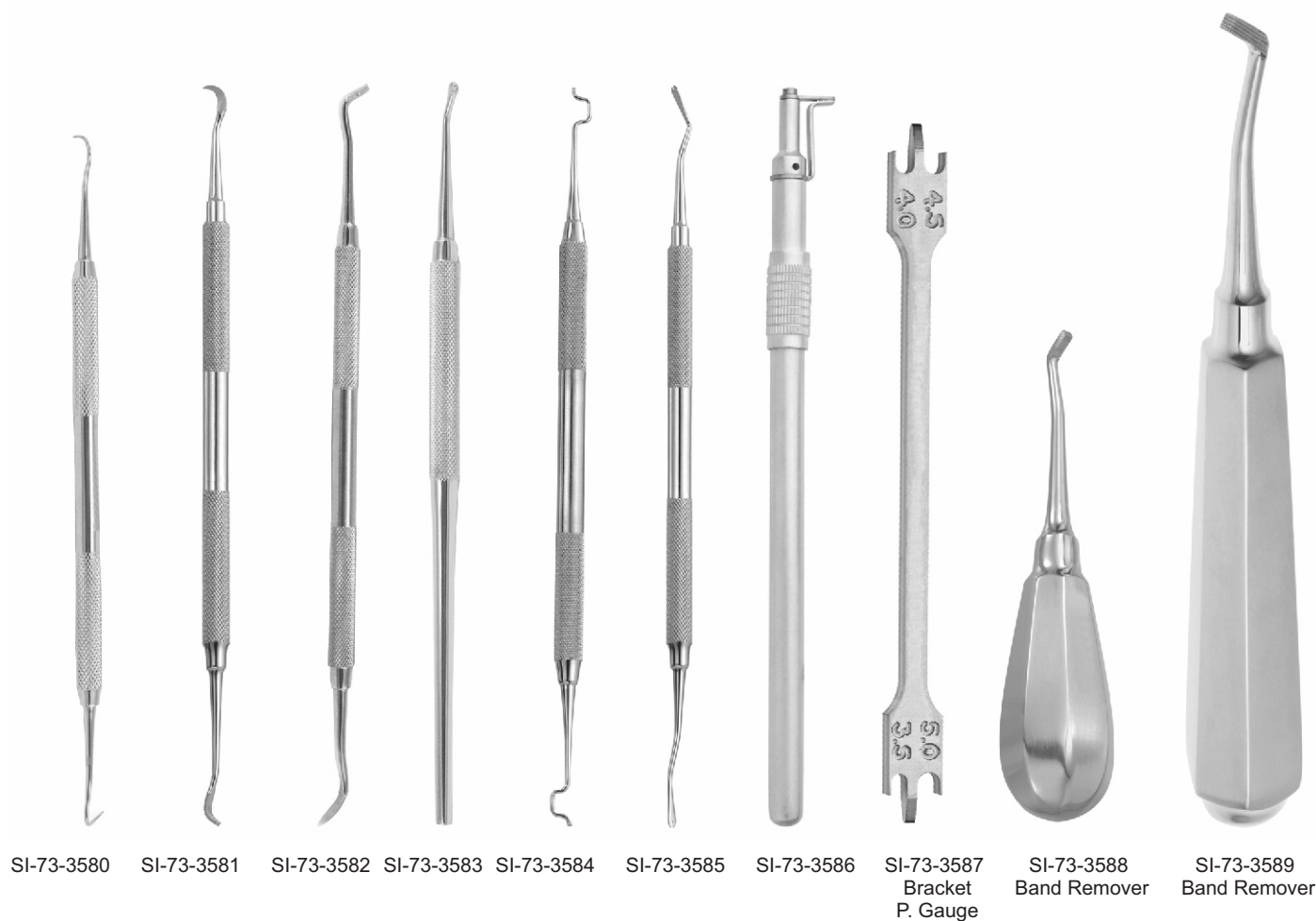
SI-73-3574
14,5 cm/5 3/4"





Bracket Positioning Forceps — EN
 Klebebracketpinzetten — DE
 Pince pour le positionnement de bracket — ES

Clamping tweezer / bracket holder



Bracket positioning gauge



SI-73-3590



SI-73-3591
12.5 cm/5"



SI-73-3592
12.5 cm/5"



SI-73-3593
12.5 cm/5"



SI-73-3594
12.5 cm/5"



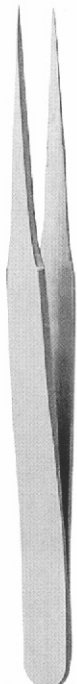
SI-73-3595
12.5 cm/5"



SI-73-3596
12.5 cm/5"



SI-73-3597
12.5 cm/5"



SI-73-3598
12.5 cm/5"



SI-73-3599
12.5 cm/5"



SI-73-3600
12.5 cm/5"



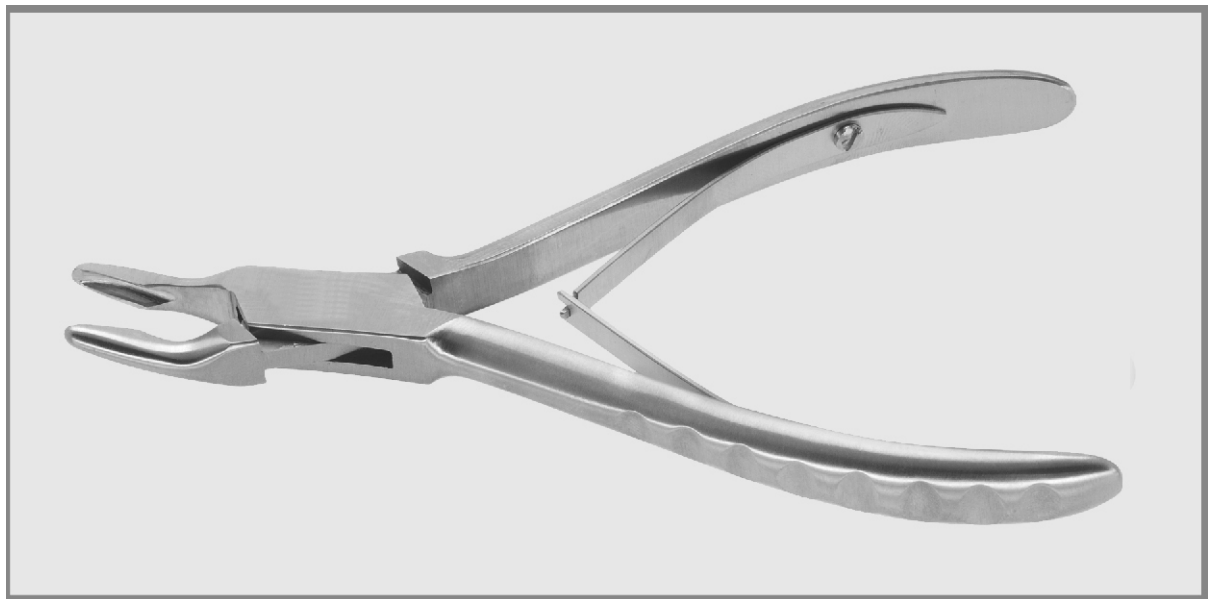
SI-73-3601
12.5 cm/5"



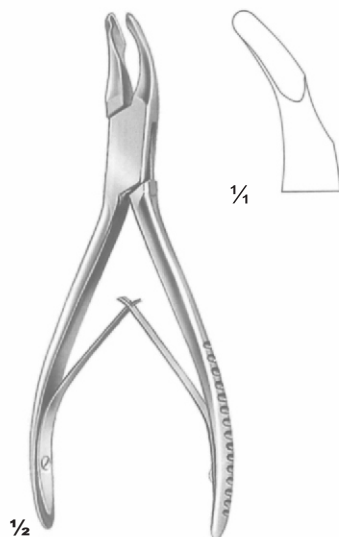
SI-73-3602
12.5 cm/5"

74

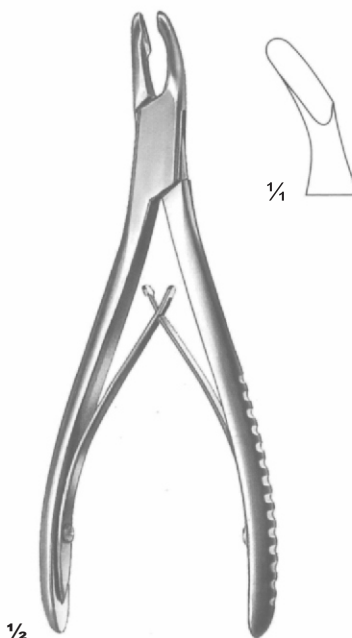
- EN** Bone Rongeurs
- DE** Knochen Rongeure
- ES** Rongeurs de hueso



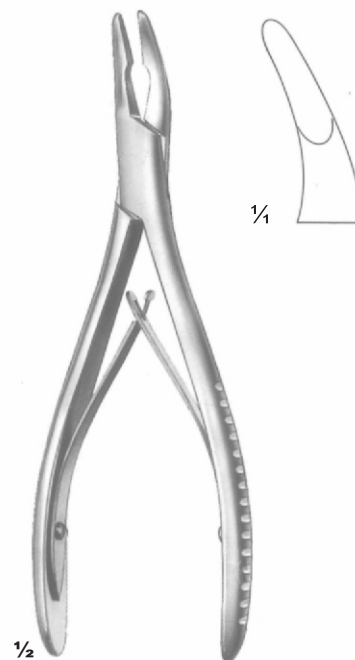
BONE RONGEURS



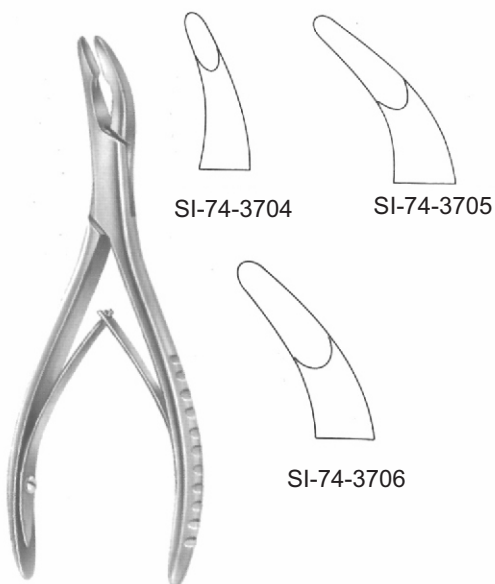
Cleveland
SI-74-3701
15 cm



Cleveland
SI-74-3702
15 cm

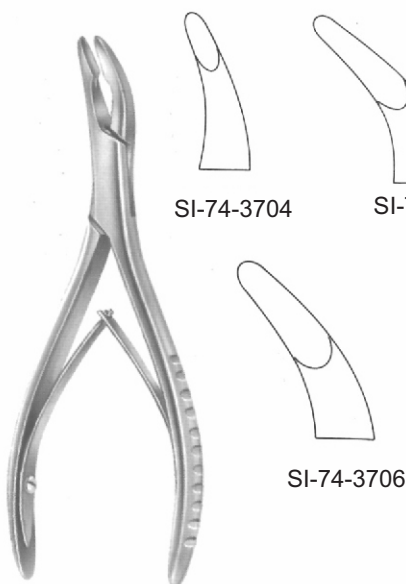


Hartmann
SI-74-3703
18 cm

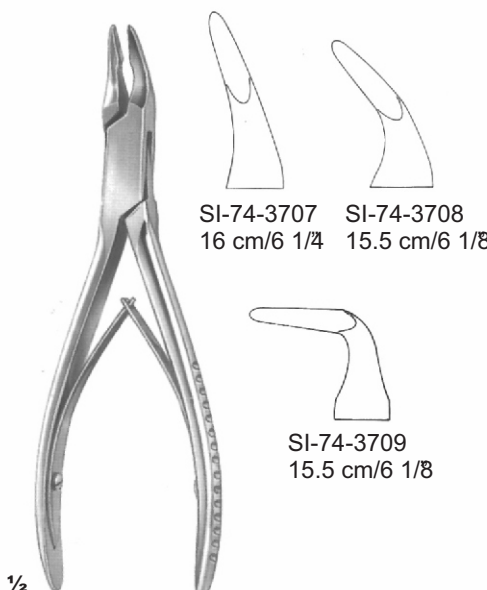


SI-74-3704

SI-74-3705



SI-74-3706



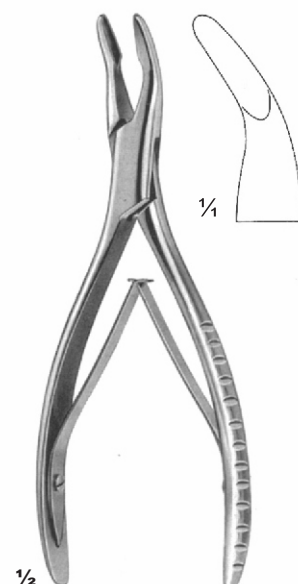
SI-74-3707
16 cm/6 1/4

SI-74-3708
15.5 cm/6 1/8

SI-74-3709
15.5 cm/6 1/8



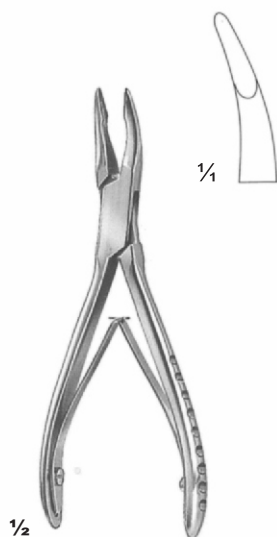
BLUMENTHAL
15 cm



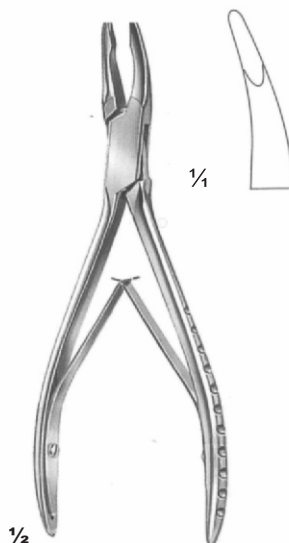
MEAD
SI-74-3710
16.5 cm/6 1/2"

LUER
15 cm

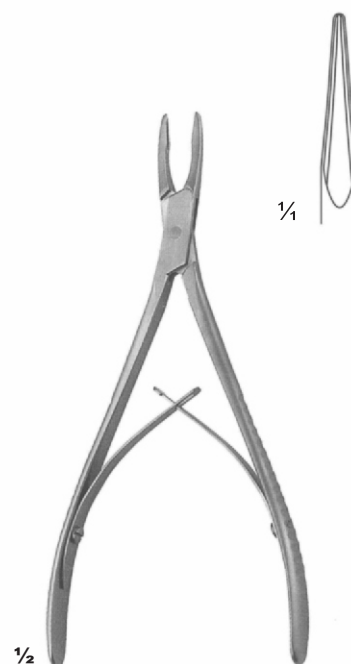
Bone Rongeurs — EN
 Knochennagetierte — DE
 Roedores de hueso — ES



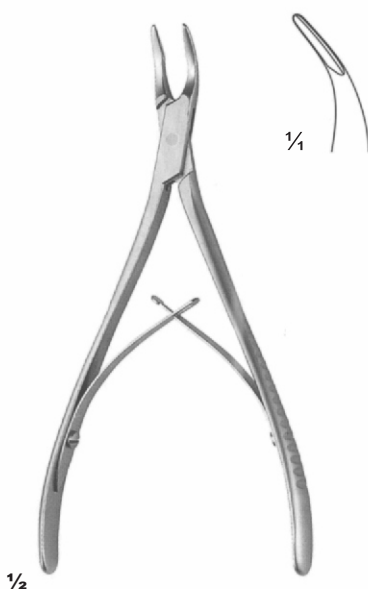
Friedmann
 SI-74-3711
 14 cm



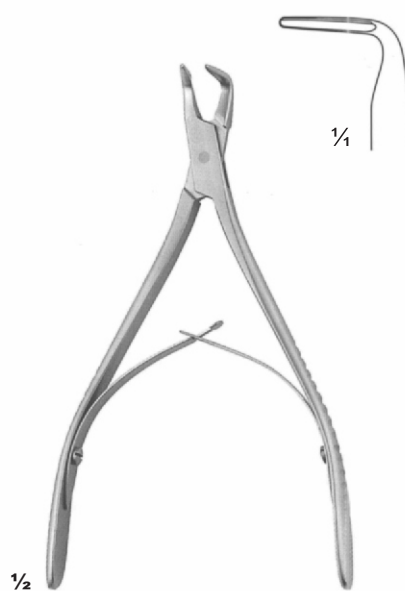
Friedmann
 SI-74-3712
 14 cm



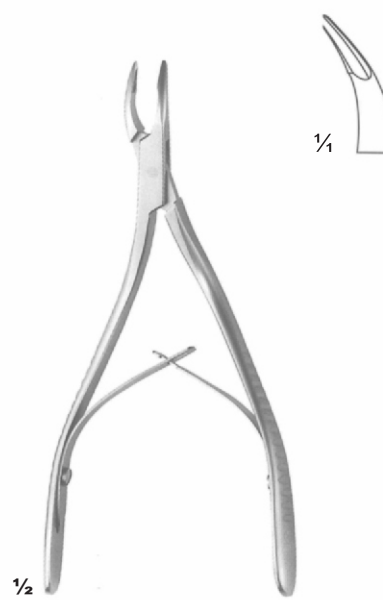
Friedmann-Micro
 SI-74-3713
 15 cm/6"
 straight



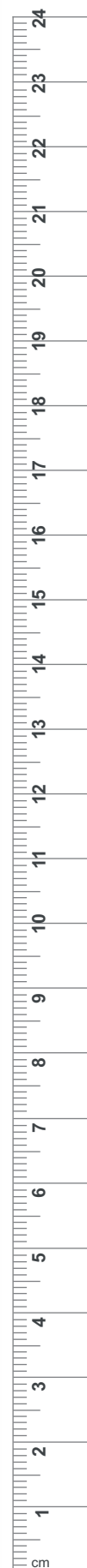
Friedmann-Micro
 SI-74-3714
 15 cm/6"
 30°



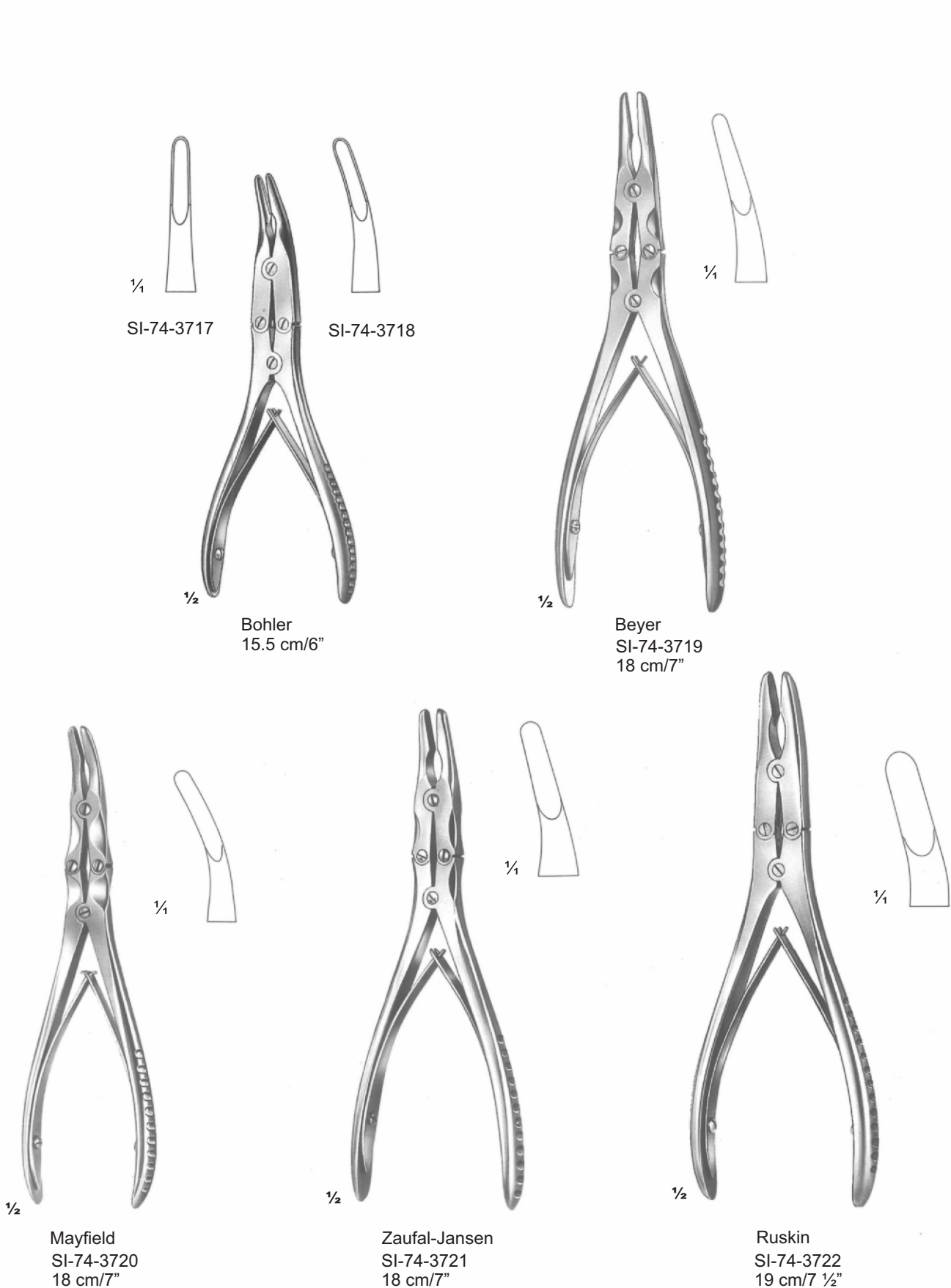
Friedmann-Micro
 SI-74-3715
 14.5 cm/5 3/4"
 90°



Friedmann-Micro
 SI-74-3716
 14.5 cm/5 3/4"
 S shape
 30°



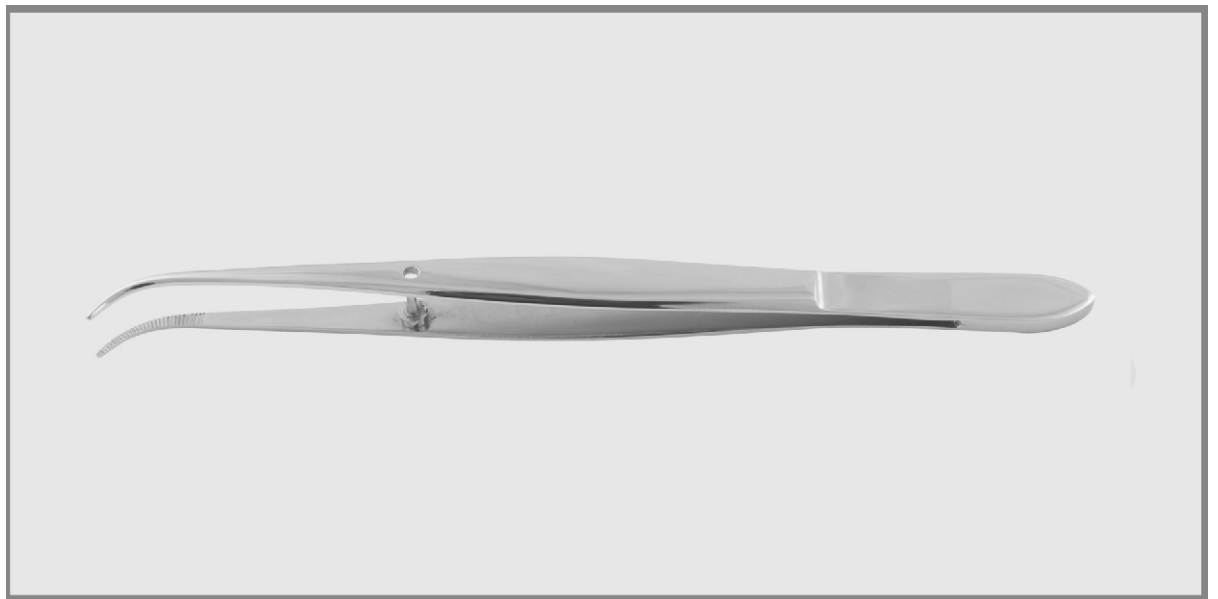
BONE RONGEURS



75

EN	Forceps
DE	Zange
ES	Fórceps

Page 194 to 201



DRESSING FORCEPS



standard pattern

SI-75-3801
13 cm/5 1/8"

1/4

SI-75-3802
14.5 cm/5 3/4"

SI-75-3803
16 cm/5 1/4"

SI-75-3804
18 cm/7"

SI-75-3805
20 cm/7 7/8"



slender pattern

SI-75-3806
13 cm/5 1/8"

1/4

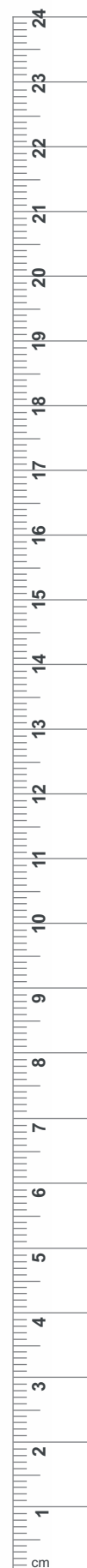
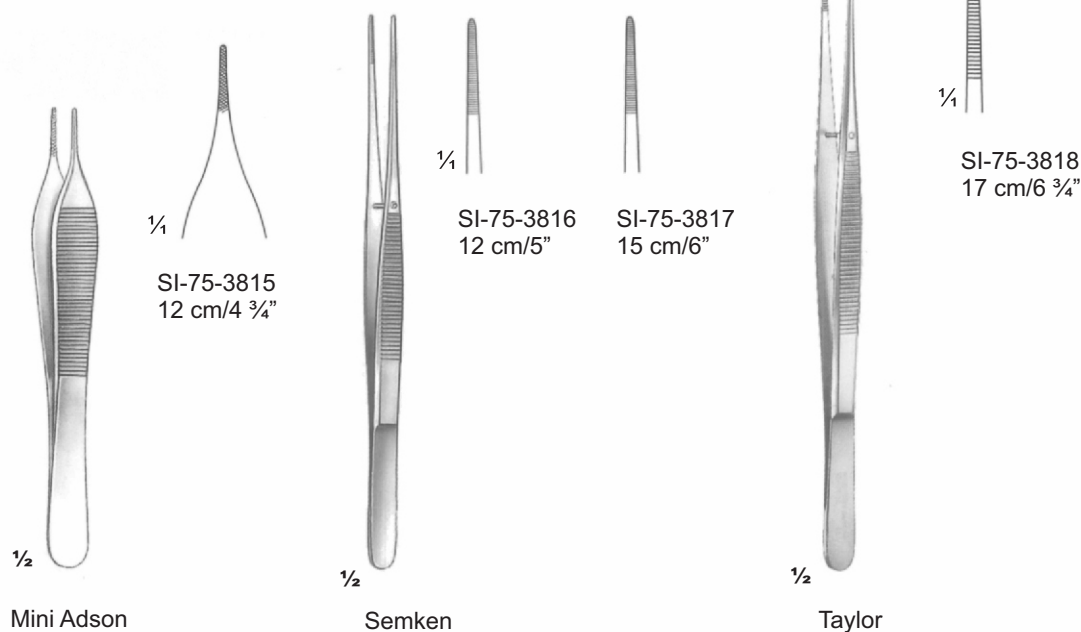
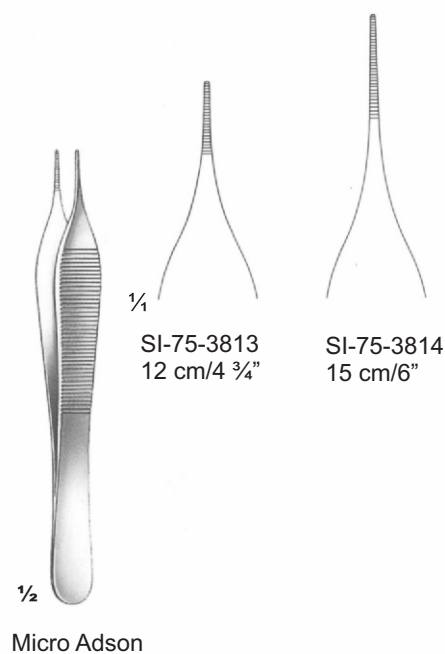
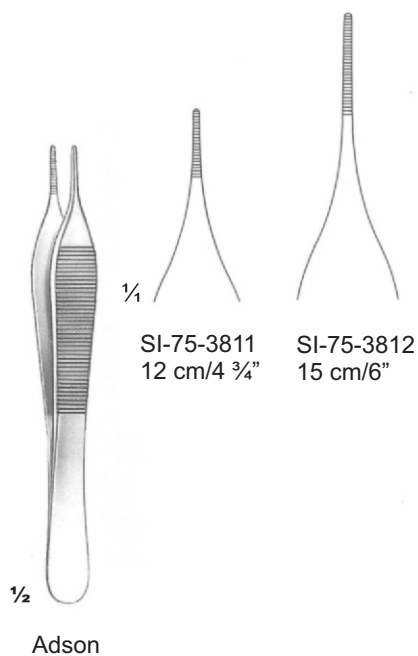
SI-75-3807
14.5 cm/5 3/4"

SI-75-3808
16 cm/5 1/4"

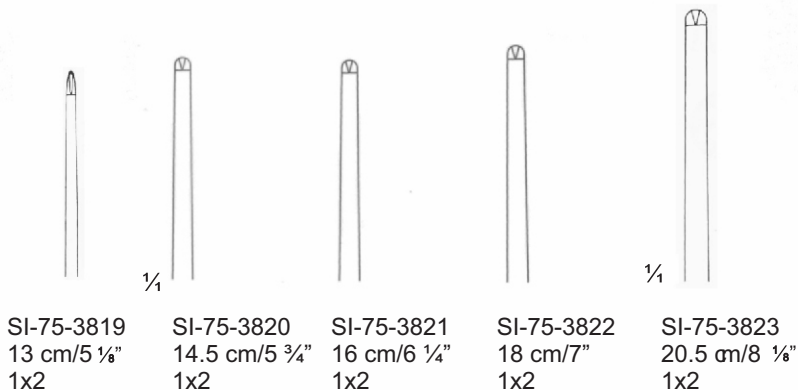
SI-75-3809
18 cm/7"

SI-75-3810
20 cm/7 7/8"

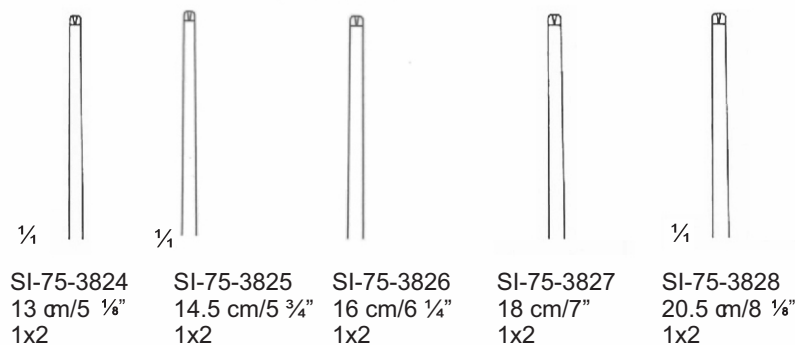
Dressing Forceps — EN
 Verbandzange — DE
 Vendaje de fórceps — ES



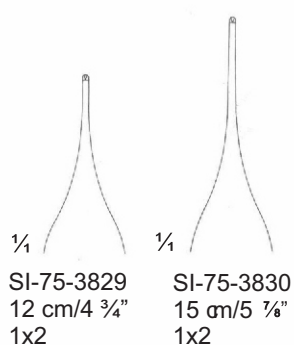
DRESSING FORCEPS



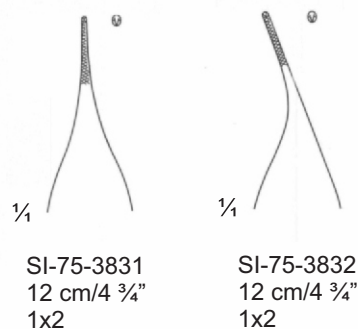
Standard Pattern



Slender Pattern



Adson



Mini Adson

Dressing Forceps — EN
 Verbandzange — DE
 Vendaje de fórceps — ES



Mikro Adson

1/4

SI-75-3833
 12 cm/4 3/4"
 1x2



SI-75-3834
 15 cm/6"
 1x2



1/2

Adson-Brown

1/4

SI-75-3835
 12 cm/5"



Semken

1/4

SI-75-3836
 12.5 cm/5"
 1x2



SI-75-3837
 15 cm/6"
 1x2

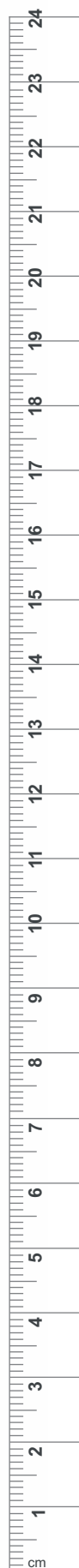


1/2

Gillies

1/4

SI-75-3838
 16 cm/6 1/2"
 1x2



DRESSING FORCEPS



1/4

SI-75-3838A
15 cm/6"

suited to hold silver pins, nerve-broaches
and for introducing medicines



1/2

Suture and membrane forceps

D = 1,6 mm



1/4

SI-75-3839
16 cm/6 1/4"

D = 2,2 mm



1/4

SI-75-3840
16 cm/6 1/4"



1/2



1/4

SI-75-3841
16 cm/6 1/4"



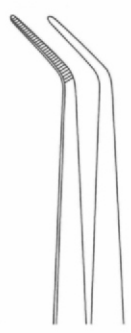
1/2

London-College
15 cm/6"



1/4

SI-75-3842
No. 1



SI-75-3843
No. 3



SI-75-3844
No. 5



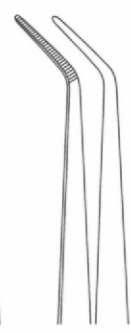
1/2

London-College
with lock
15 cm/6"



1/4

SI-75-3845
No. 1

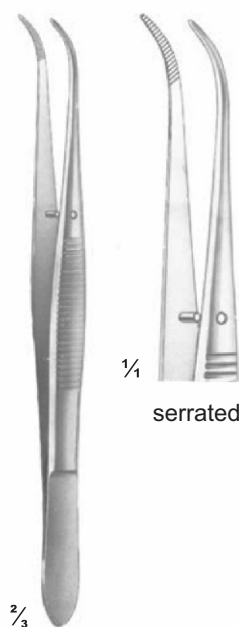


SI-75-3846
No. 3

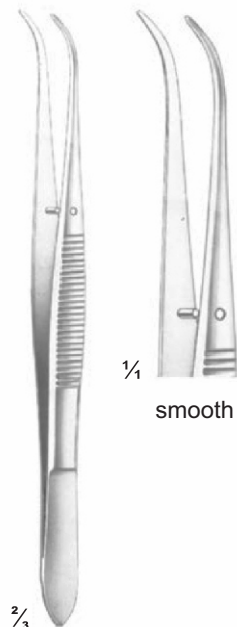


SI-75-3847
No. 5

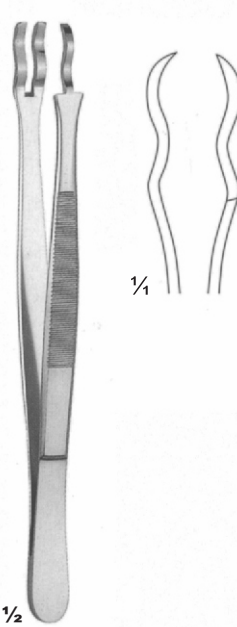
Dressing Forceps — EN
 Verbandzange — DE
 Vendaje de fórceps — ES



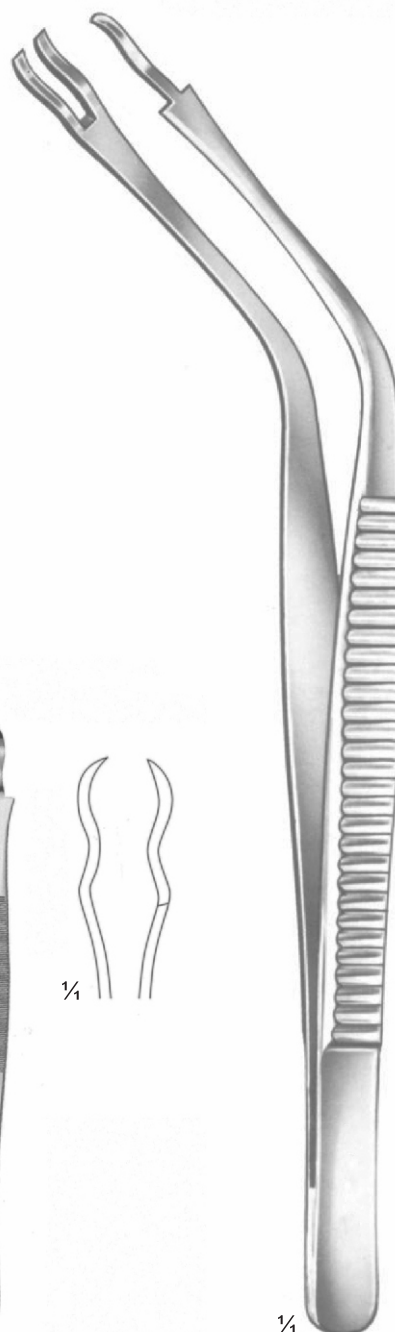
Perry
 SI-75-3848
 13 cm/5"



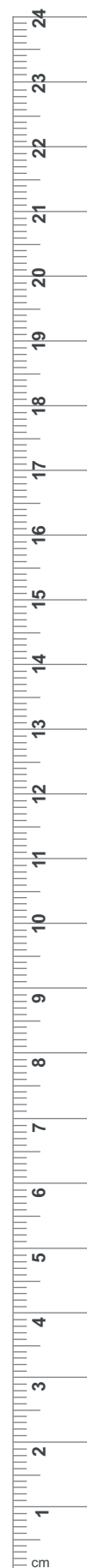
Perry
 SI-75-3849
 13 cm/5"



SI-75-3850
 14.5 cm/5 3/4"
 Frigz
 Grasping and
 sterilizing forceps



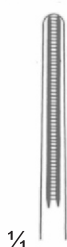
SI-75-3851
 20 cm/8"
 Seizing and
 Sterilizing Forceps



DRESSING FORCEPS



DeBakey
12 cm/5"



SI-75-3852
2,7 mm



SI-75-3853
1,5 mm



SI-75-3854
2,0 mm



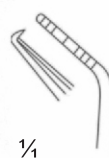
SI-75-3855
2,0 mm



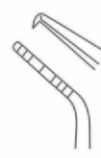
SI-75-3856
3,5 mm



Crane-Kaplan
Pocket marking forceps
15 cm/6"



SI-75-3857
No. 1



SI-75-3858
No. 2



Meriam
16 cm/6 1/4"



SI-75-3859
No. 1



SI-75-3860
No. 3



SI-75-3861
No. 5



Flagg
16 cm/6 1/4"



SI-75-3862
No. 1



SI-75-3863
No. 2

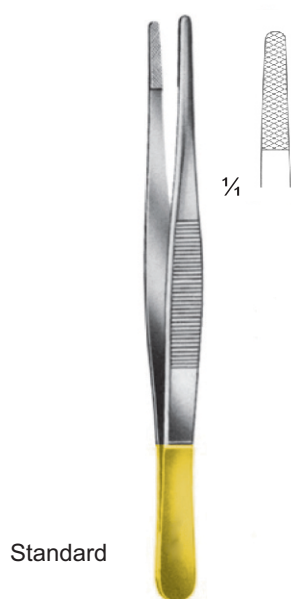


SI-75-3864
No. 3



SI-75-3865
No. 4

Dressing Forceps — EN
 Verbandzange — DE
 Vendaje de fórceps — ES



Standard

SI-75-3866 TC
 14.5 cm/5 3/4"

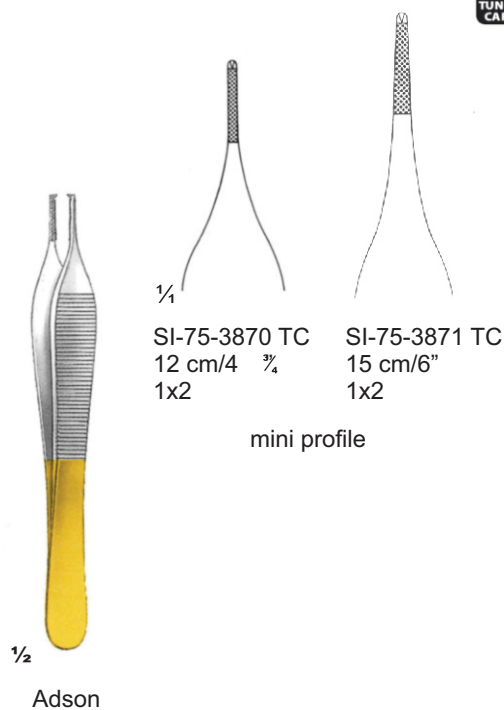
SI-75-3867 TC
 18 cm/ 7"



delicate

SI-75-3868 TC
 14.5 cm/5 3/4"

SI-75-3869 TC
 18 cm/7"



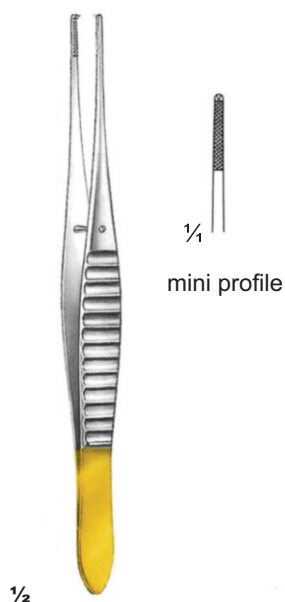
1/2

Adson

SI-75-3870 TC
 12 cm/4 3/4
 1x2

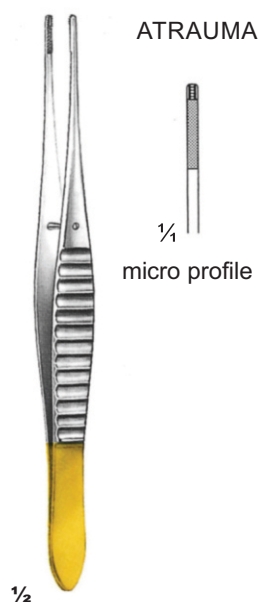
SI-75-3871 TC
 15 cm/6"
 1x2

mini profile



1/2

Gillies
 SI-75-3872 TC
 15.5 cm/6"
 1x2

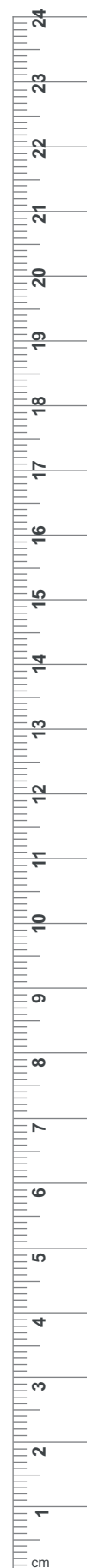


1/2

DeBakey
 SI-75-3873 TC
 16 cm/6 1/4"

ATRAUMA

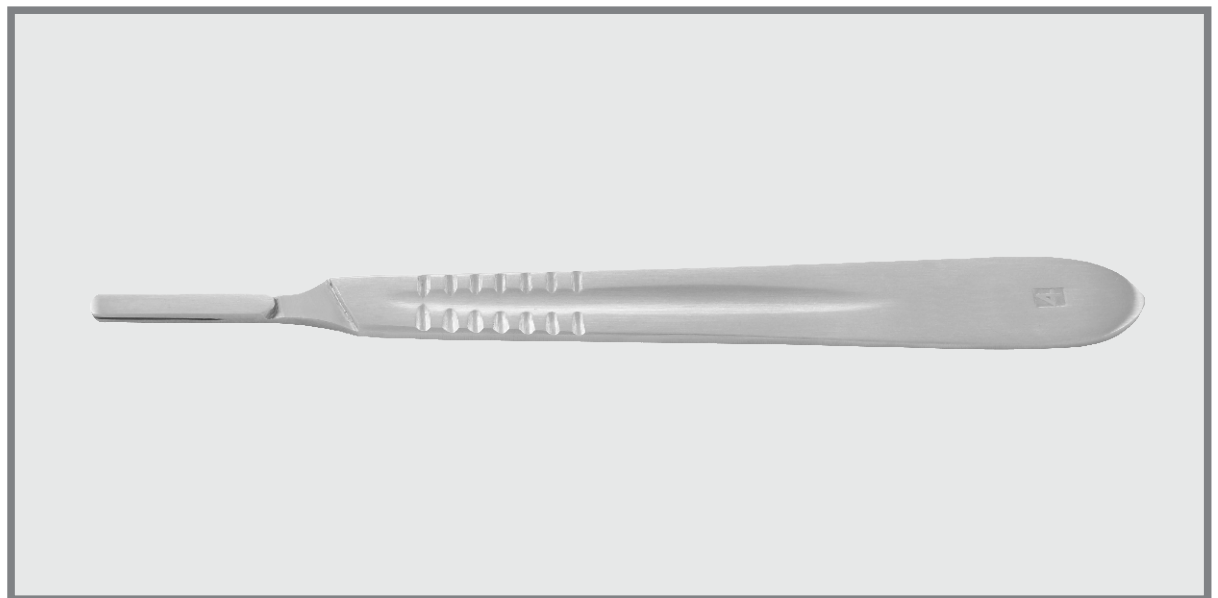
micro profile

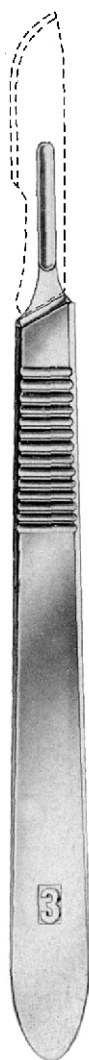


76

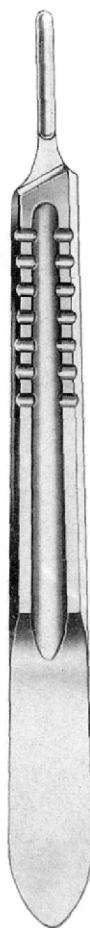
EN	Scalpel Handles
DE	Skalpellgriffe
ES	Manches de bistouris

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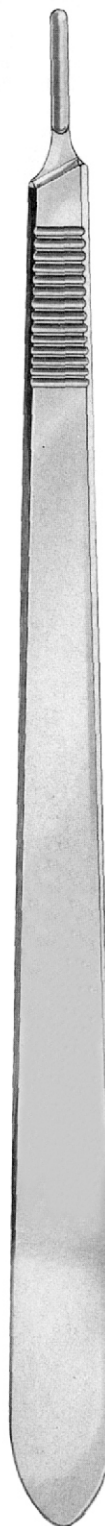
Standard
SI-76-3901
3



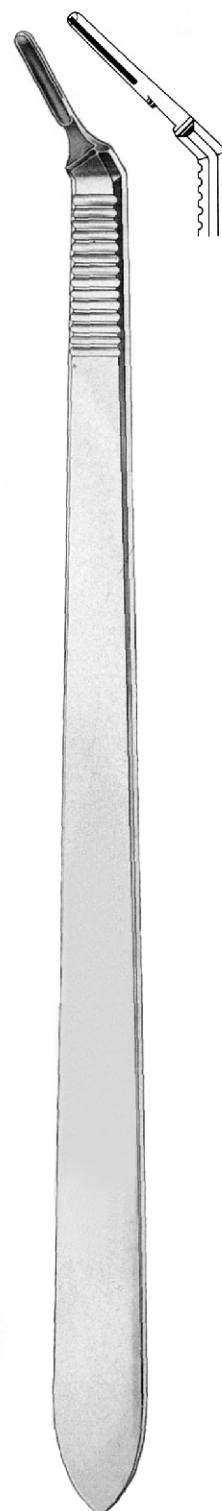
SI-76-3902
3



SI-76-3903
3
with scale

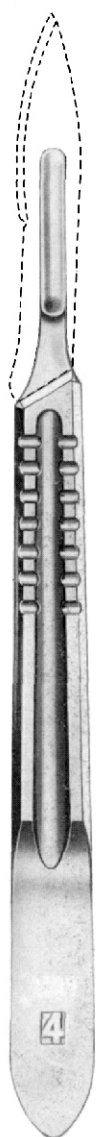


SI-76-3904-3L # 3L
SI-76-3905-3XL # 3XL

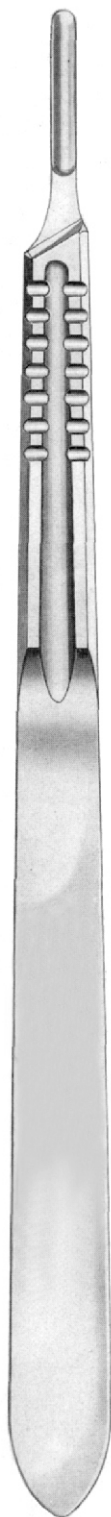


SI-76-3906-3L # 3L
SI-76-3907-3XL # 3XL
angled

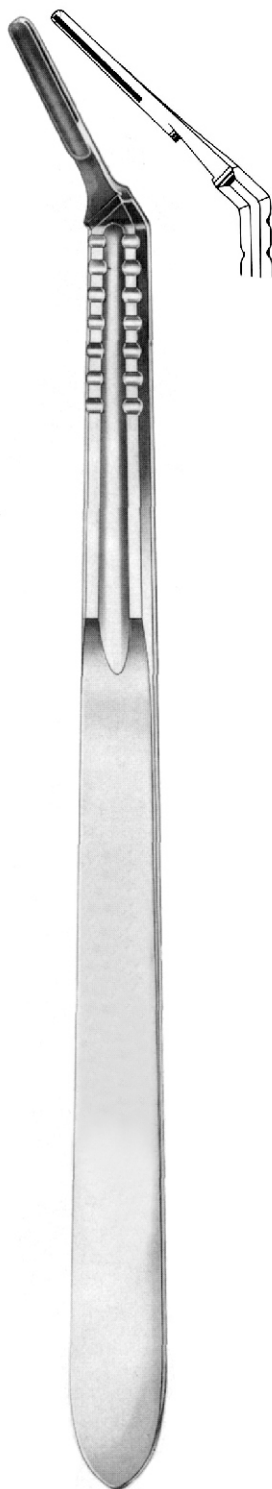
Scalpel Handles — EN
 Skalpell-Griffe — DE
 Mangos de bisturíes — ES



Standard
 SI-76-3908
 #4



SI-76-3909-4L #4L
 SI-76-3910-4XL #4XL



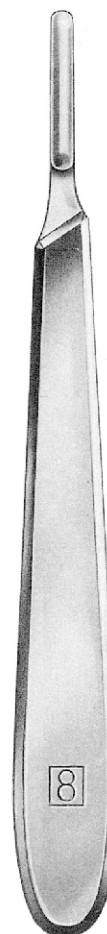
SI-76-3911-4L #4L
 SI-76-3912-4XL #4XL
 angled



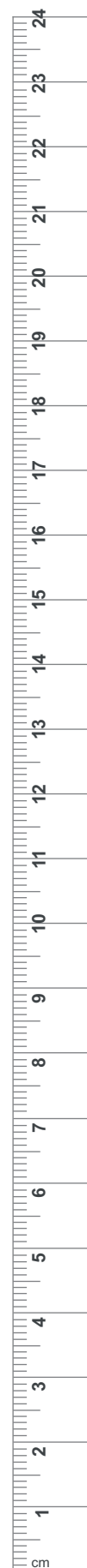
SI-76-3913
 #7



SI-76-3914
 #7K



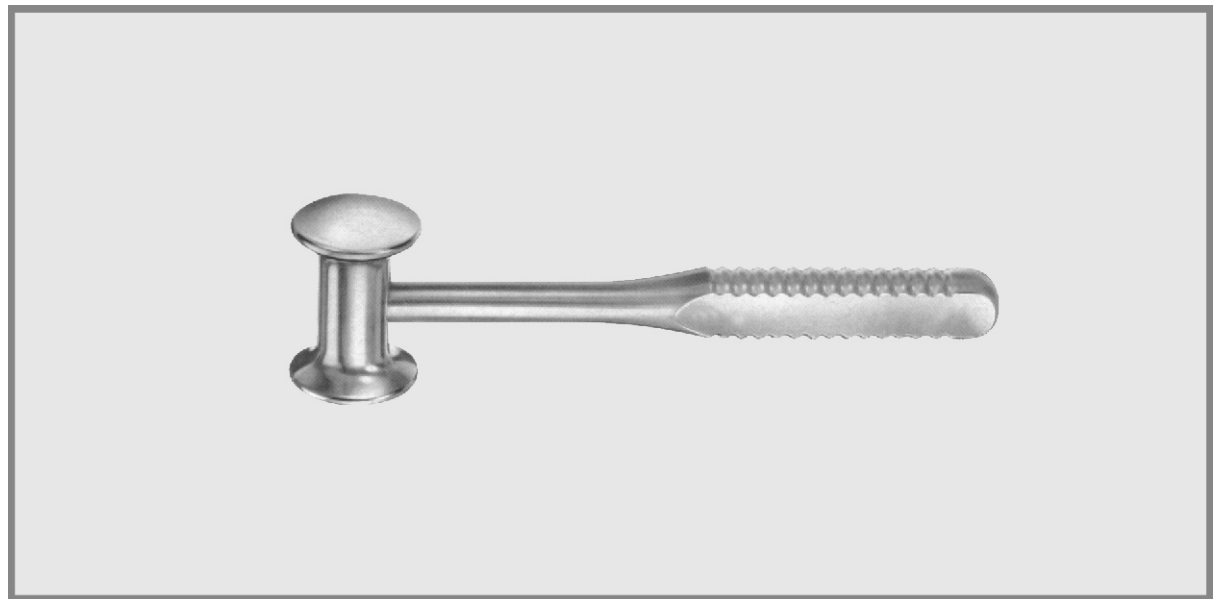
Collin
 SI-76-3915
 Fig. 8

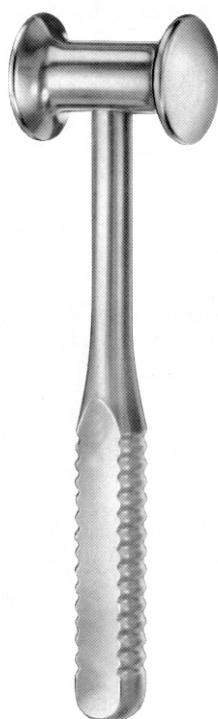


77

EN	Mallets
DE	Schlägel
ES	Mazos

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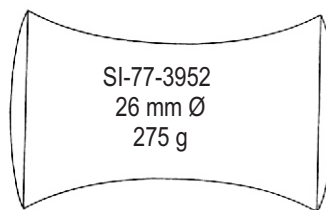




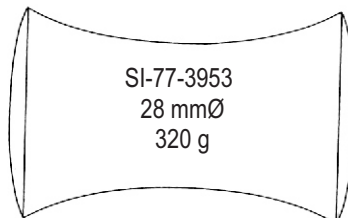
BERGMANN
SI-77-3951
24 cm/9 1/2"
300 grams



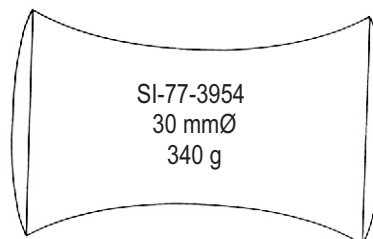
WILLIGER
24 cm/9 1/2"
lead filled



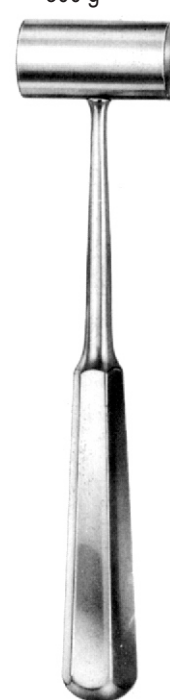
SI-77-3952
26 mm Ø
275 g



SI-77-3953
28 mm Ø
320 g



SI-77-3954
30 mm Ø
340 g

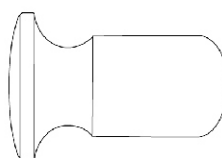


Ø 27 mm
300 g

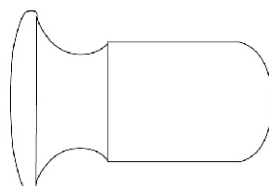
PARTSCH
SI-77-3955
18 cm/7 1/8"
with hollow handle



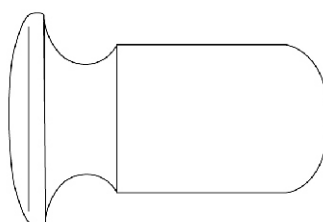
DOYEN
21 cm/8 1/4"



SI-77-3956
25 mm Ø
120 g (4 1/4 oz.)
19.5 cm/7 3/4"



SI-77-3957
30 mm Ø
180 g (6 1/2 oz.)
19.5 cm/7 3/4"



SI-77-3958
35 mm Ø
260 g (9 oz.)
21 cm/8 1/4"

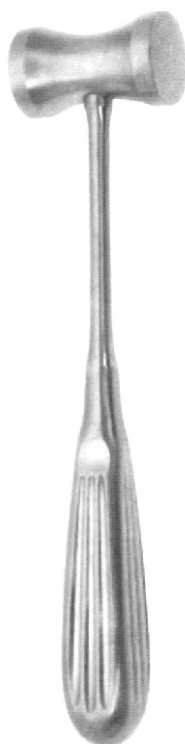


27 mm Ø
300 g

with interchangeable
plastic disks

MEAD
SI-77-3959 19 cm/7 1/2"
SI-77-3960 pair of spare disks

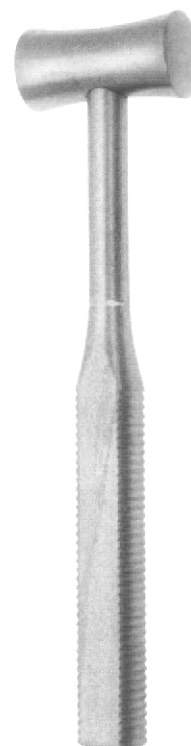
Mallets — EN
 Hämmer — DE
 Martillos — ES



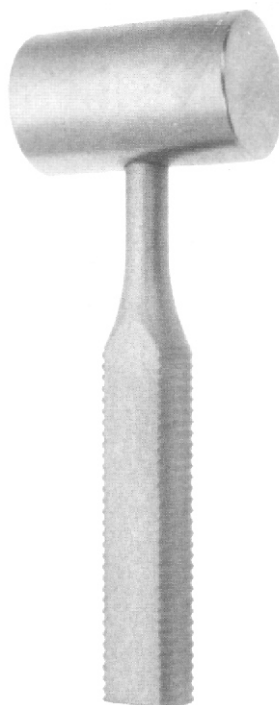
HAJEK
 SI-77-3961
 20 cm/7 ⁷/₈"
 200 g
 Ø 27 mm



KIRK
 SI-77-3962
 21 cm/8 ¹/₄"
 650 g
 Ø 38 mm



BERGMANN
 SI-77-3963
 24.5 cm/9 ⁵/₈"
 400 g
 Ø 30 mm

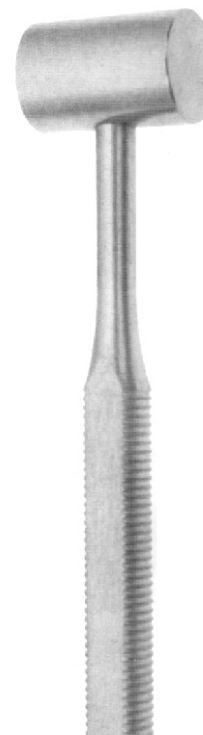


HEATH
 SI-77-3964
 18.5 cm/7 ¹/₄"
 700 g
 Ø 40 mm

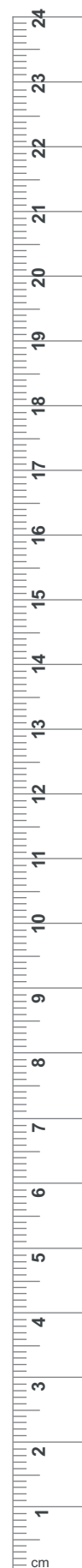


with interchangeable
 disks
 SI-77-3966

SI-77-3965
 18.5 cm/7 ¹/₄"
 240 g
 Ø 25 mm

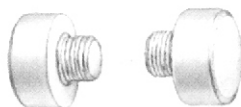


OMBREDANNE
 SI-77-3967
 24 cm/9 ¹/₂"
 700 g
 Ø 40 mm

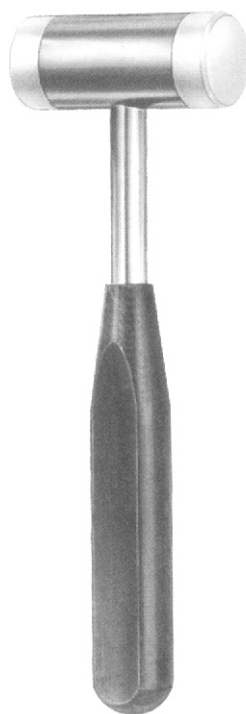




SI-77-3968
26.5 cm/10 3/8"
Ø 50 mm
1300 g



SI-77-3969
spare facings (pair)



SI-77-3970
19 cm/7 1/2"
Ø 25 mm
300 g



HERBERT
SI-77-3971
19 cm/7 1/2"
Ø 25 mm
215 g

78

EN	Cassettes
DE	Kassetten
ES	Cassettes

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Elongated Holes

Dimension(mm)

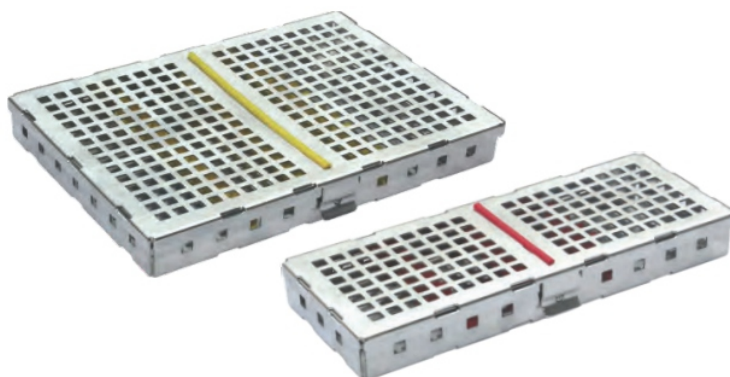
SI-78-4001	05-Instruments	78 x 182 x 32
SI-78-4002	10-Instruments	142 x 182 x 32
SI-78-4003	20-Instruments	270 x 182 x 32



Round Bottom with Strip Lock

Dimension(mm)

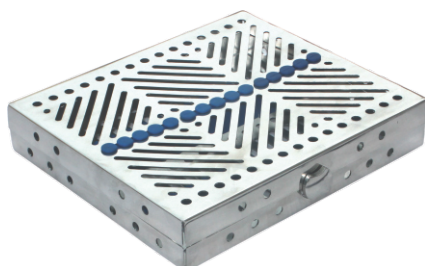
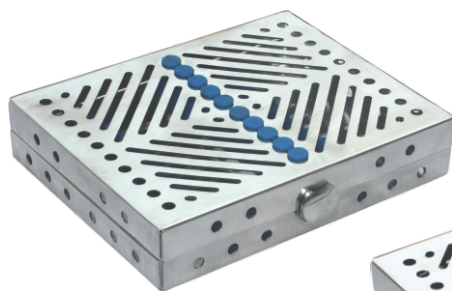
SI-78-4004	05-Instruments	90 x 182 x 25
SI-78-4005	10-Instruments	145 x 182 x 25
SI-78-4006	20-Instruments	270 x 182 x 25



Square

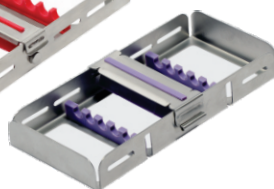
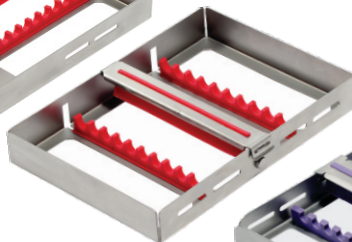
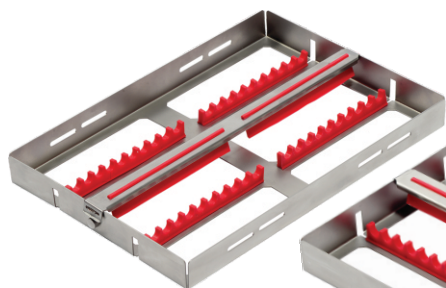
Dimension(mm)

SI-78-4007	05-Instruments	180 x 70 x 22
SI-78-4008	10-Instruments	180 x 130 x 22
SI-78-4009	20-Instruments	260 x 180 x 22



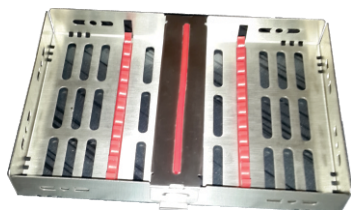
Elongated Holes

		Dimension(mm)
SI-78-4010	05-Instruments	180 x 80 x 35
SI-78-4011	10-Instruments	180 x 145 x 35
SI-78-4012	15-Instruments	210 x 180 x 35
SI-78-4013	20-Instruments	280 x 180 x 35



Strip Lock "H" Type

	Model	Dimension(mm)
SI-78-4014	05-Instruments	180 x 80 x 25
SI-78-4015	10-Instruments	180 x 130 x 25
SI-78-4016	20-Instruments	260 x 180 x 25



Strip Lock

	Model	Dimension(mm)
SI-78-4017	05-Instruments	180 x 80 x 25
SI-78-4018	10-Instruments	180 x 130 x 25
SI-78-4019	20-Instruments	260 x 180 x 25





	<u>Dimension(mm)</u>
SI-78-4020	405 x 255 x 50
SI-78-4021	405 x 255 x 70
SI-78-4022	405 x 255 x 100

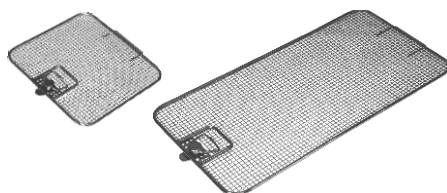


	<u>Dimension(mm)</u>
SI-78-4023	255 x 245 x 50
SI-78-4024	255 x 245 x 70
SI-78-4025	255 x 245 x 100



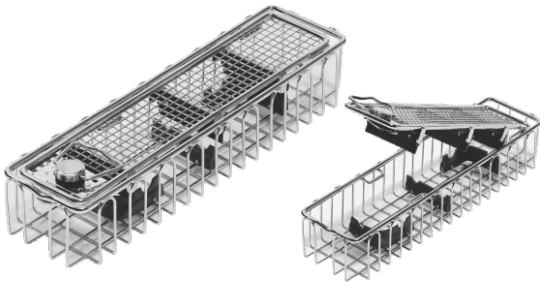
	<u>Dimension(mm)</u>
SI-78-4026	255 x 120 x 50
SI-78-4027	255 x 120 x 70

LIDs (optional)



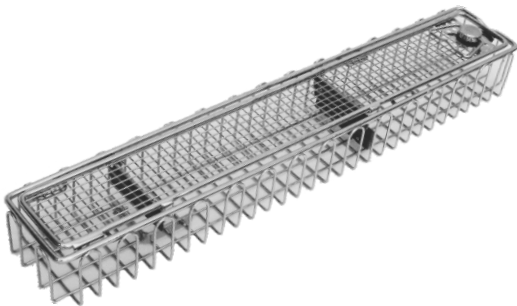
	<u>Dimension(mm)</u>
SI-78-4028	255 x 120
SI-78-4029	255 x 245
SI-78-4030	250 x 240
SI-78-4031	540 x 255
SI-78-4032	485 x 255
SI-78-4033	405 x 255
SI-78-4034	480 x 370
SI-78-4035	480 x 250

Endoscopic Baskets



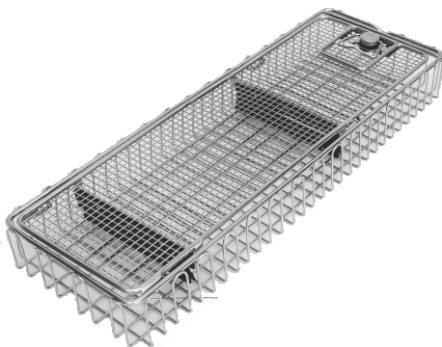
Dimension(mm)

SI-78-4036	290 x 80 x 52
SI-78-4037	460 x 80 x 52



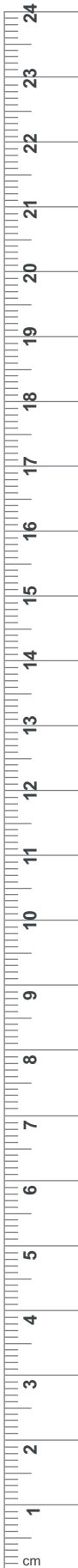
Dimension(mm)

SI-78-4038	670 x 80 x 52
SI-78-4039	700 x 80 x 52



Dimension(mm)

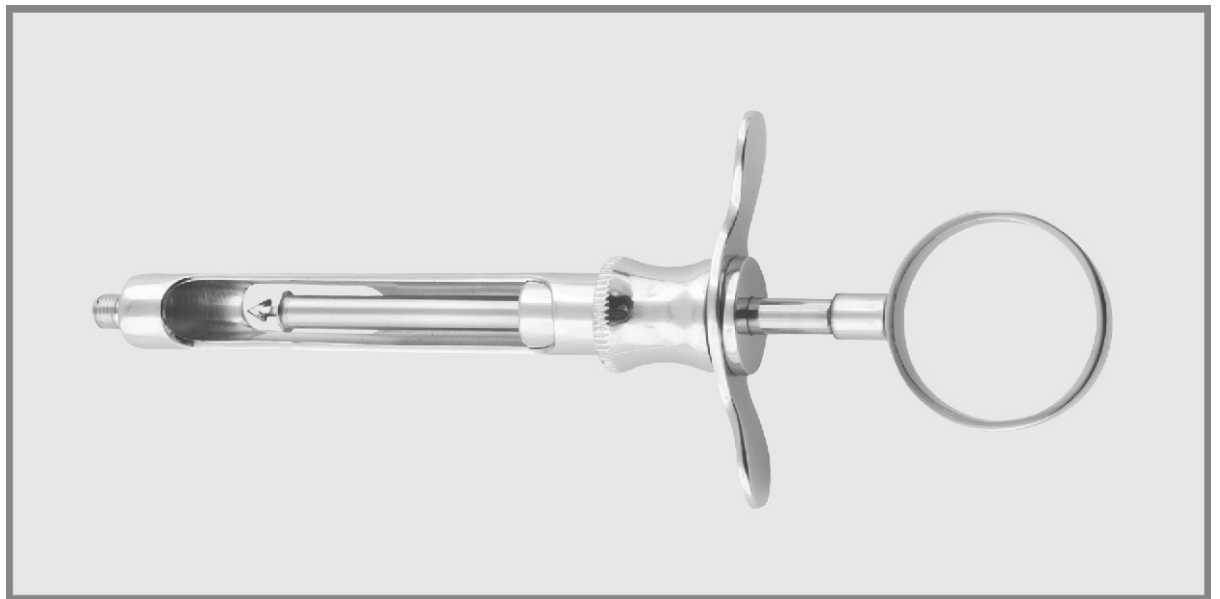
SI-78-4040	290 x 160 x 52
SI-78-4041	310 x 150 x 77
SI-78-4042	460 x 160 x 77
SI-78-4043	640 x 150 x 77
SI-78-4044	660 x 150 x 77
SI-78-4045	460 x 160 x 52
SI-78-4046	580 x 160 x 52



79

- | | |
|-----------|---------------------------------------|
| EN | Cylinder cartidge syringe |
| DE | Zylinder-Ampullenspritze |
| ES | Seringue á ampoule cylindrique |

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SI-79-4101

Cylinder cartridge syringe
1.8 cc, without aspiration
metric thread / US Thread

SI-79-4103

Cylinder cartridge syringe
2.2 cc, without aspiration
metric thread / US Thread

SI-79-4102

Cylinder cartridge syringe
1.8 cc, with aspiration
metric thread / US Thread

SI-79-4104

Cylinder cartridge syringe
2.2 cc, with aspiration
metric thread / US Thread



SI-79-4105

Cylinder cartridge syringe
1.8 cc, without aspiration with
metric thread / US Thread

SI-79-4107

Cylinder cartridge syringe
2.2 cc, without aspiration with
metric thread / US Thread

SI-79-4106

Cylinder cartridge syringe
1.8 cc, with aspiration with
metric thread / US Thread

SI-79-4108

Cylinder cartridge syringe
2.2 cc, with aspiration with
metric thread / US Thread



SI-79-4109

Cylinder cartridge syringe
 1.8 cc, without aspiration
 metric thread / US Thread

SI-79-4111

Cylinder cartridge syringe
 2.2 cc, without aspiration
 metric thread / US Thread

SI-79-4110

Cylinder cartridge syringe
 1.8 cc, with aspiration
 metric thread / US Thread

SI-79-4112

Cylinder cartridge syringe
 2.2 cc, with aspiration
 metric thread / US Thread

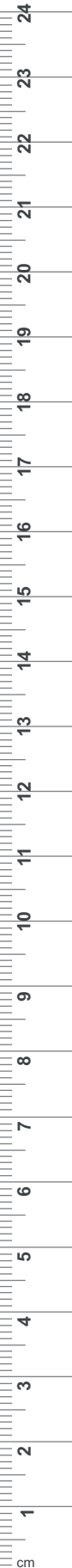


SI-79-4113
 Cylinder Cartridge Syringe
 1.8cc without Aspiration
 metric thread / US Thread

SI-79-4115
 Cylinder Cartridge Syringe
 2.2cc without Aspiration
 metric thread / US Thread

SI-79-4114
 Cylinder Cartridge Syringe
 1.8cc with Aspiration
 metric thread / US Thread

SI-79-4116
 Cylinder Cartridge Syringe
 2.2cc with Aspiration
 metric thread / US Thread





SI-79-4117
Cylinder Cartridge Syringe
1.8cc without Aspiration
metric thread / US Thread
Plastic base & handle sand blast
finish steel rod.

SI-79-4118
Cylinder Cartridge Syringe
1.8cc with Aspiration
metric thread / US Thread
Plastic base & handle sand blast
finish steel rod.

SI-79-4119
Cylinder Cartridge Syringe
2.2cc without Aspiration
metric thread / US Thread
Plastic base & handle sand blast
finish steel rod.

SI-79-4120
Cylinder Cartridge Syringe
2.2cc with Aspiration
metric thread / US Thread
Plastic base & handle sand blast
finish steel rod.



SI-79-4121
Cylinder Cartridge Syringe
1.8cc without Aspiration
metric thread / US Thread

SI-79-4122
Cylinder Cartridge Syringe
1.8cc with Aspiration
metric thread / US Thread

SI-79-4123
Cylinder Cartridge Syringe
2.2cc without Aspiration
metric thread / US Thread

SI-79-4124
Cylinder Cartridge Syringe
2.2cc with Aspiration
metric thread / US Thread



SI-79-4125
 Cylinder Cartridge Syringe
 1.8cc without Aspiration
 metric thread / US Thread

SI-79-4127
 Cylinder Cartridge Syringe
 2.2cc without Aspiration
 metric thread / US Thread

SI-79-4126
 Cylinder Cartridge Syringe
 1.8cc with Aspiration
 metric thread / US Thread

SI-79-4128
 Cylinder Cartridge Syringe
 2.2cc with Aspiration
 metric thread / US Thread

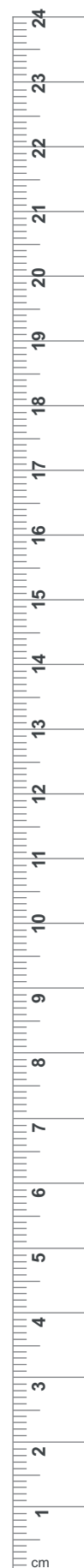


SI-79-4129
 Cylinder Cartridge Syringe
 1.8cc without Aspiration
 metric thread / US Thread

SI-79-4131
 Cylinder Cartridge Syringe
 2.2cc without Aspiration
 metric thread / US Thread

SI-79-4130
 Cylinder Cartridge Syringe
 1.8cc with Aspiration
 metric thread / US Thread

SI-79-4132
 Cylinder Cartridge Syringe
 2.2cc with Aspiration
 metric thread / US Thread





SI-79-4133
Cylinder Cartridge Syringe
1.8cc without Aspiration
metric thread / US Thread

SI-79-4135
Cylinder Cartridge Syringe
2.2cc without Aspiration
metric thread / US Thread

SI-79-4134
Cylinder Cartridge Syringe
1.8cc with Aspiration
metric thread / US Thread

SI-79-4136
Cylinder Cartridge Syringe
2.2cc with Aspiration
metric thread / US Thread

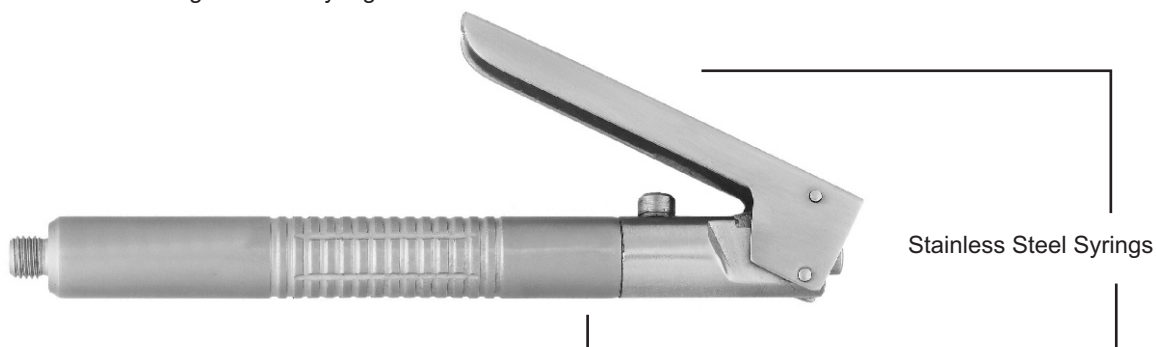


SI-79-4137
Aspirating Syringe
1.8cc with fix tip, S/S
metric thread / US Thread

SI-79-4138
Aspirating Syringe
2.2cc with fix tip, S/S
metric thread / US Thread

Cartridge syringes — EN
 Ampullenspritzen — DE
 Jeringas para cartucho apollas — ES

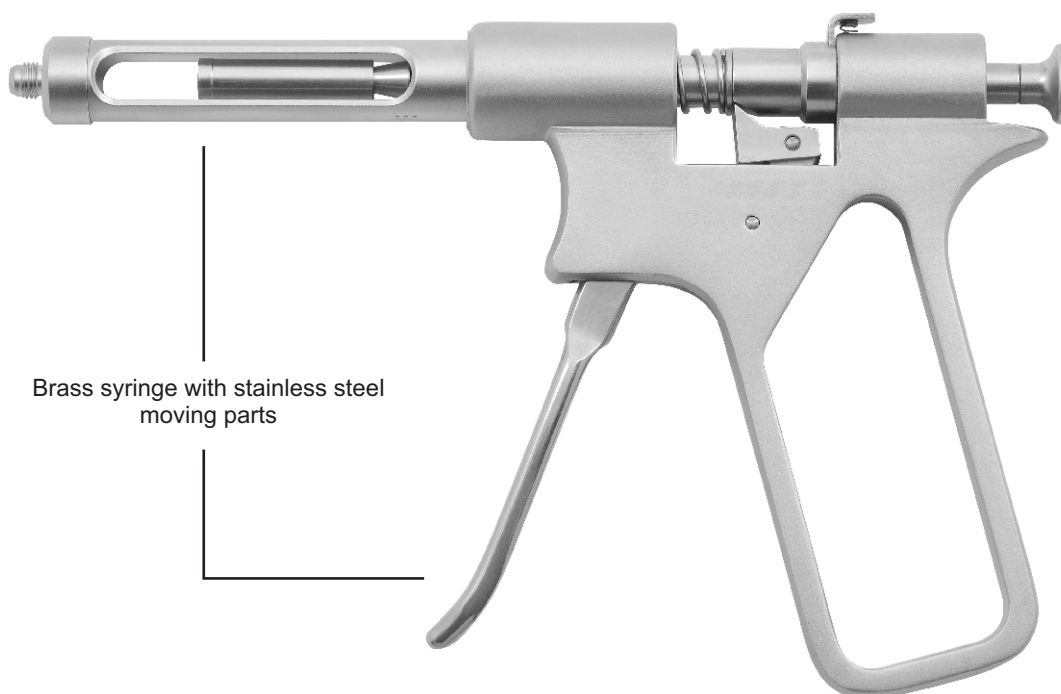
Intra-Ligamentale Syringes



SI-79-4139

1.8 cc metric thread / US Thread

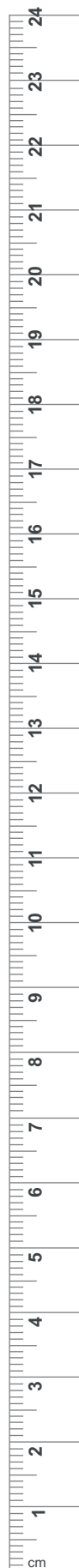
2.2 cc metric thread / US Thread



SI-79-4140

1.8 cc metric thread / US Thread

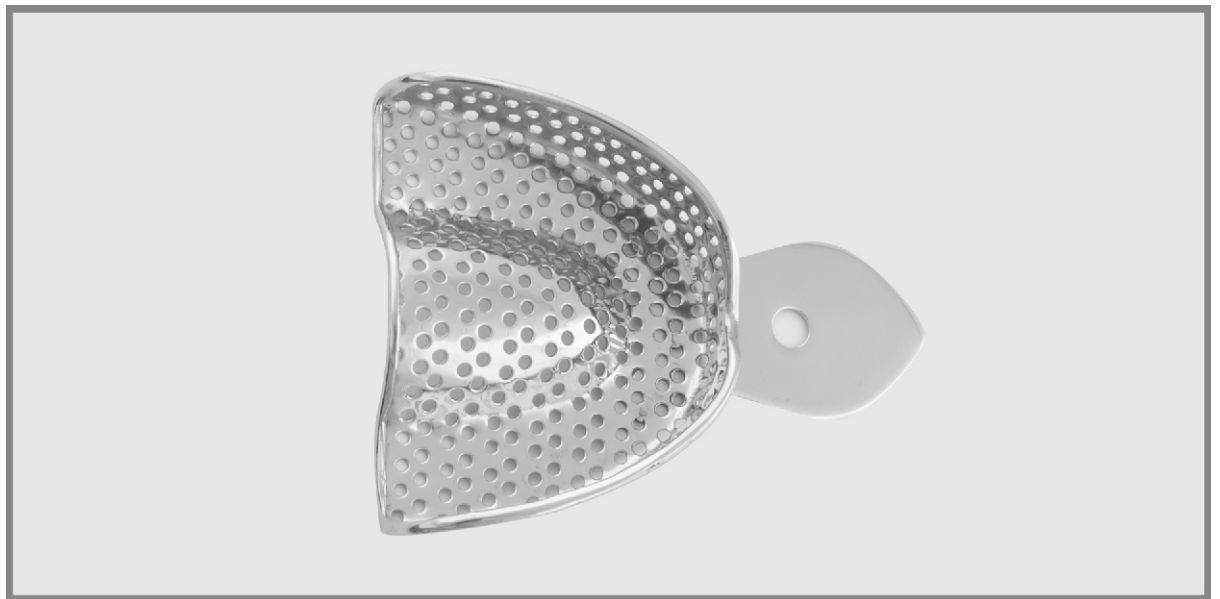
2.2 cc metric thread / US Thread

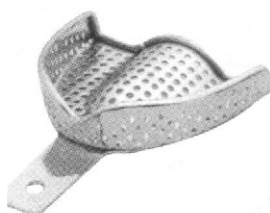


80

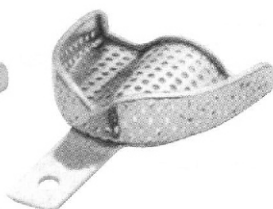
EN	Impression Trays
DE	Abdrucklöffel
ES	Porte empreintes

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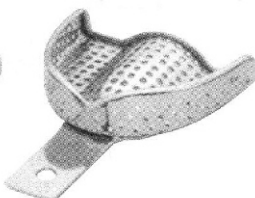




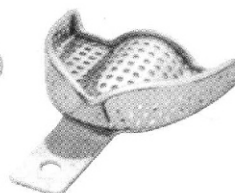
XL SI-80-4201



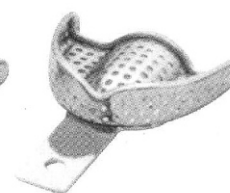
L SI-80-4202



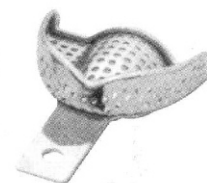
M SI-80-4203



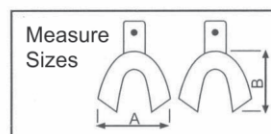
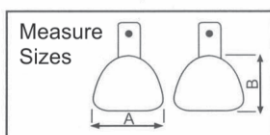
S SI-80-4204



XS SI-80-4205

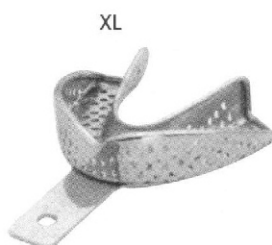


XXS SI-80-4206

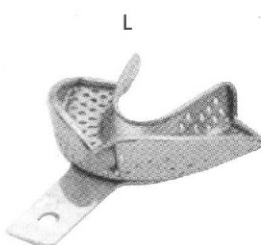


Upper		A (left-right)	B (top-bottom)
80-4201	XL	81 mm	63 mm
80-4202	L	73 mm	58 mm
80-4203	M	71 mm	52 mm
80-4204	S	67 mm	53 mm
80-4205	XS	65 mm	51 mm
80-4206	XXS	61 mm	50 mm

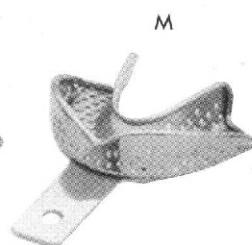
Lower		A (left-right)	B (top-bottom)
80-4207	XL	78 mm	63 mm
80-4208	L	74 mm	62 mm
80-4209	M	72 mm	59 mm
80-4210	S	70 mm	57 mm
80-4211	XS	69 mm	55 mm
80-4212	XXS	59 mm	50 mm



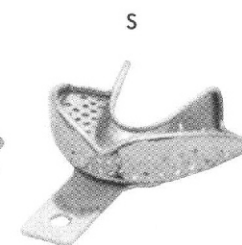
SI-80-4207



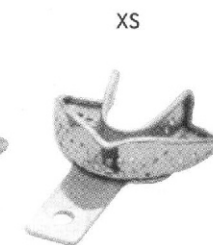
SI-80-4208



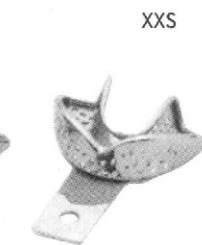
SI-80-4209



SI-80-4210



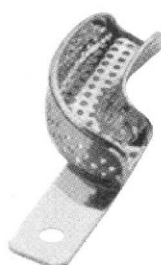
SI-80-4211



SI-80-4212



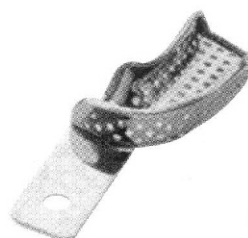
SI-80-4213



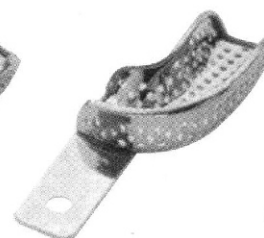
SI-80-4214



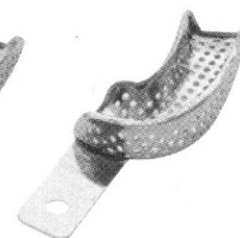
SI-80-4215



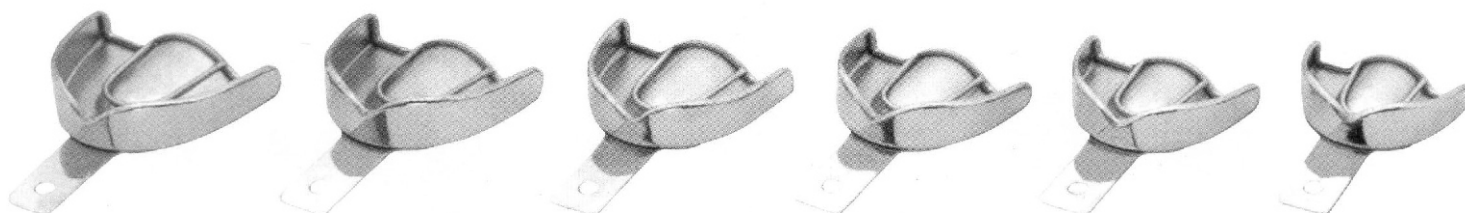
SI-80-4216



SI-80-4217



SI-80-4218



XL SI-80-4219

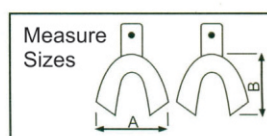
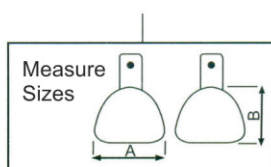
L SI-80-4220

M SI-80-4221

S SI-80-4222

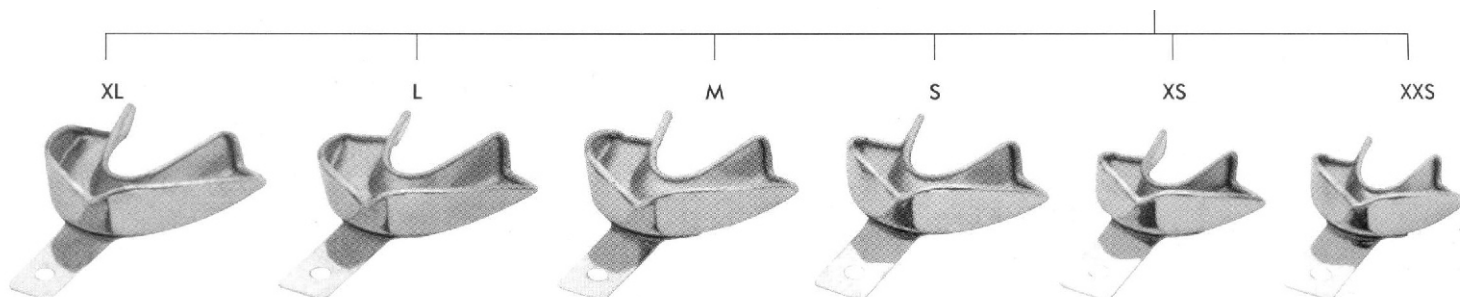
XS SI-80-4223

XXS SI-80-4224

Measure
Sizes

Upper		A (left-right)	B (top-bottom)
81-4219	XL	81 mm	63 mm
81-4220	L	73 mm	58 mm
81-4221	M	71 mm	52 mm
81-4222	S	67 mm	53 mm
81-4223	XS	65 mm	51 mm
81-4224	XXS	61 mm	50 mm

Lower		A (left-right)	B (top-bottom)
81-4225	XL	78 mm	63 mm
81-4226	L	74 mm	62 mm
81-4227	M	72 mm	59 mm
81-4228	S	70 mm	57 mm
81-4229	XS	69 mm	55 mm
81-4201	XXS	59 mm	50 mm



SI-80-4225

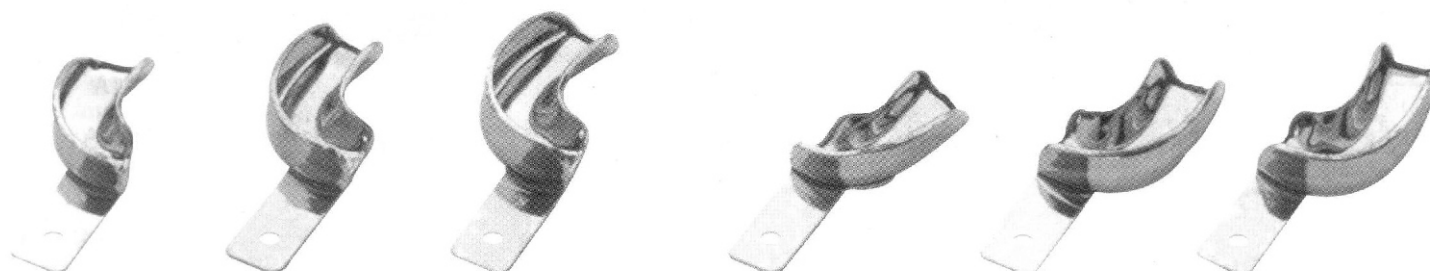
SI-80-4226

SI-80-4227

SI-80-4228

SI-80-4229

SI-80-4230



SI-80-4231

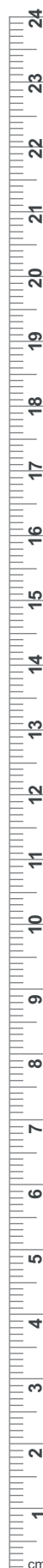
SI-80-4232

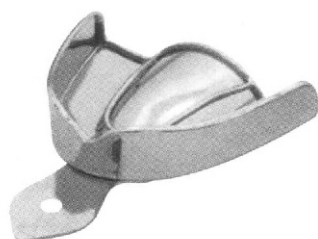
SI-80-4233

SI-80-4234

SI-80-4235

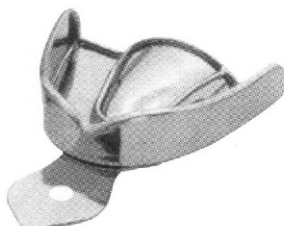
SI-80-4236





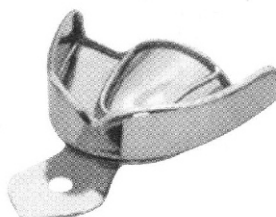
SI-80-4237

XL



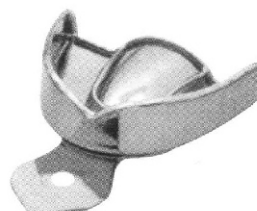
SI-80-4238

L



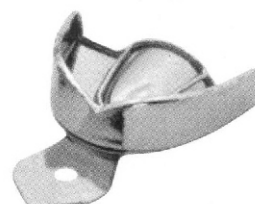
SI-80-4239

M



SI-80-4240

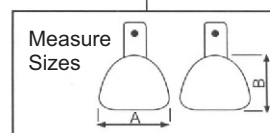
S



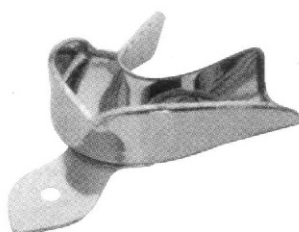
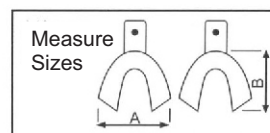
SI-80-4241

XS

Upper		A (left-right)	B (top-bottom)
SI-80-4237	XL	81 mm	63 mm
SI-80-4238	L	73 mm	58 mm
SI-80-4239	M	71 mm	52 mm
SI-80-4240	S	67 mm	53 mm
SI-80-4241	XS	65 mm	51 mm



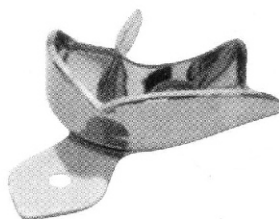
Lower		A (left-right)	B (top-bottom)
SI-80-4242	XL	78 mm	63 mm
SI-80-4243	L	74 mm	62 mm
SI-80-4244	M	72 mm	59 mm
SI-80-4245	S	70 mm	57 mm
SI-80-4246	XS	69 mm	55 mm



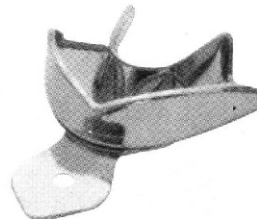
SI-80-4242



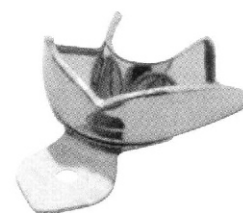
SI-80-4243



SI-80-4244



SI-80-4245



SI-80-4246

Impression Trays Perforated with Rim Lock

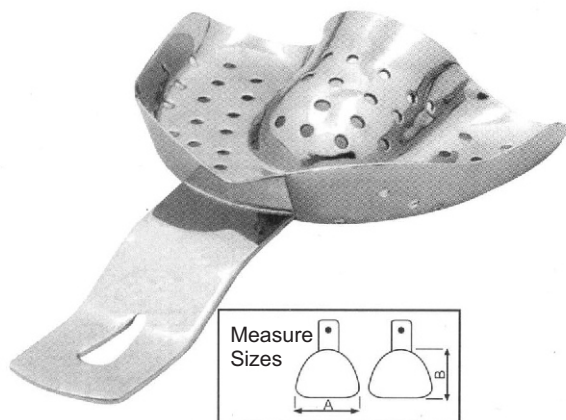
Abdrucklöffel perforiert mit Rim Lock

Bandejas de impresión perforadas con borde de bloqueo

— EN

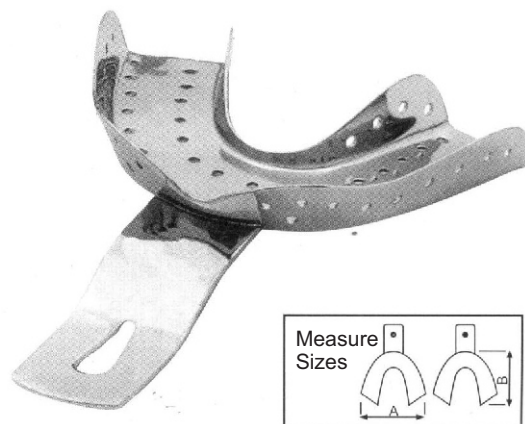
— DE

— ES



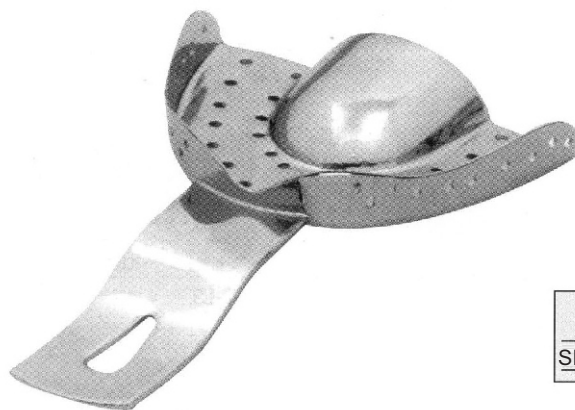
For Toothed Upper Jaws
(Fig. 0 for children)

		A mm.	B mm.
SI-80-4247	0	59	52
SI-80-4248	1	66	52
SI-80-4249	2	71	62
SI-80-4250	3	71	64
SI-80-4251	4	80	70



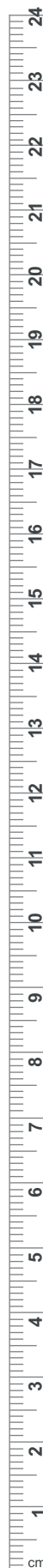
For Toothed Lower Jaws
(Fig. 0 for children)

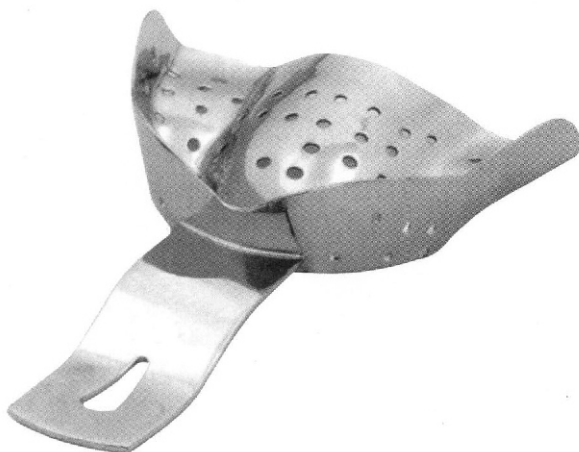
		A mm.	B mm.
SI-80-4252	0	65	46
SI-80-4253	1	67	50
SI-80-4254	2	76	54
SI-80-4255	3	79	56
SI-80-4256	4	79	61



For Narrow Toothed Upper Jaws

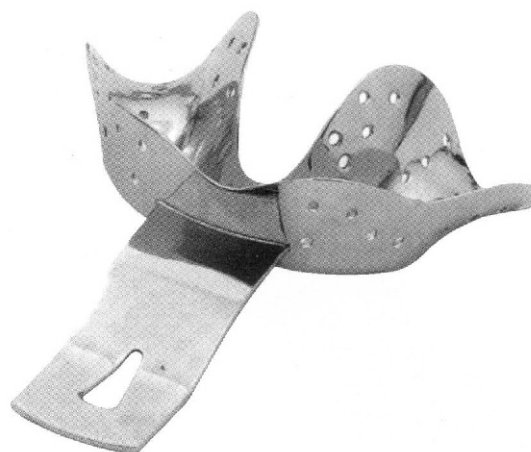
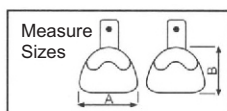
		A mm.	B mm.
SI-80-4257	2	70	54





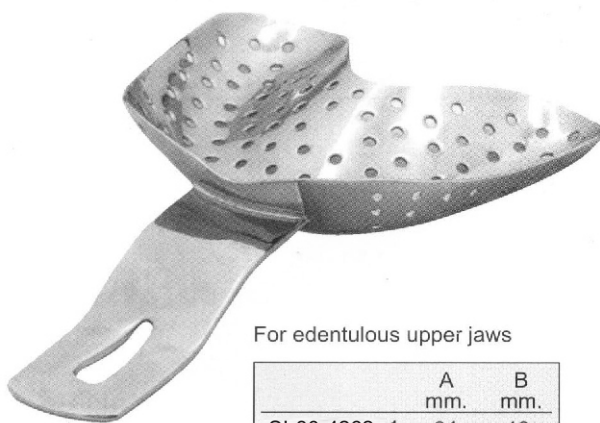
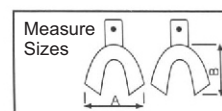
For partially toothed upper jaws

		A mm.	B mm.
SI-80-4258	1	62	50
SI-80-4259	2	70	56



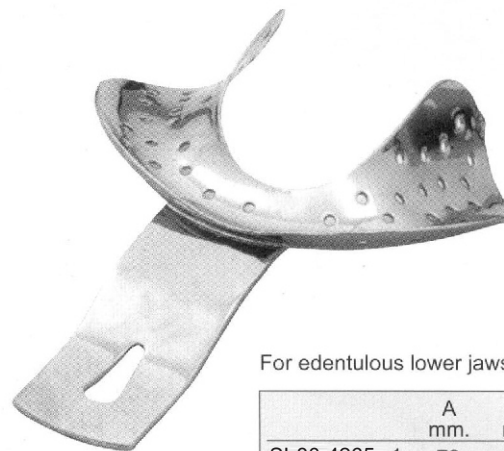
For partially toothed lower jaws

		A mm.	B mm.
SI-80-4260	1	70	55
SI-80-4261	2	78	59



For edentulous upper jaws

		A mm.	B mm.
SI-80-4262	1	64	46
SI-80-4263	2	68	53
SI-80-4264	3	79	61



For edentulous lower jaws

		A mm.	B mm.
SI-80-4265	1	70	48
SI-80-4266	2	70	53
SI-80-4267	3	72	57

Impression Trays Perforated with Rim Lock

Abdrucklöffel perforiert mit Rim Lock

Bandejas de impresión perforadas con borde de bloqueo

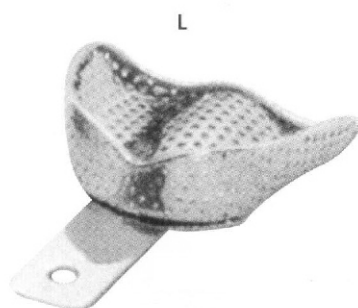
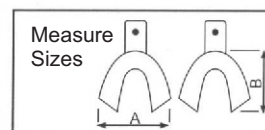
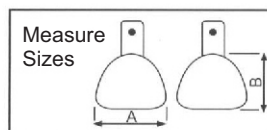
— EN

— DE

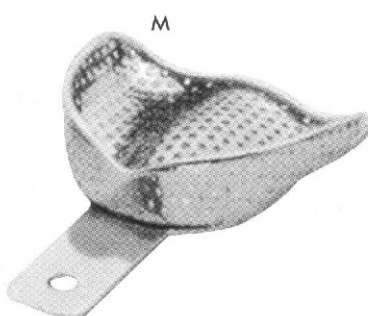
— ES



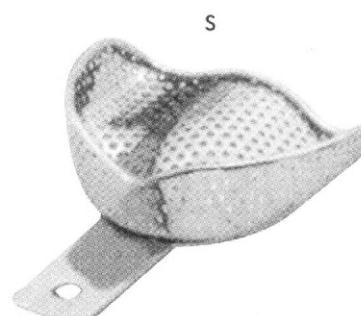
Solid stainless steel anterior depressed impression trays with retention rim.



SI-80-4268



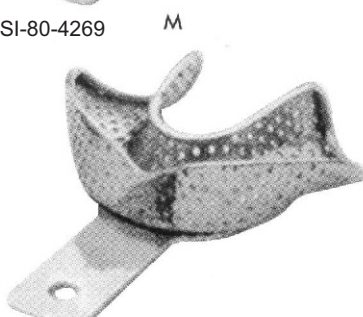
SI-80-4269



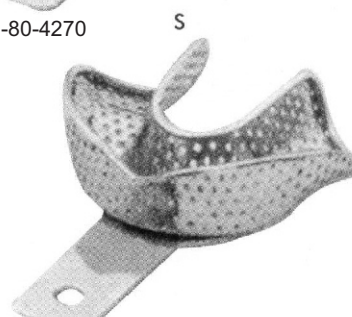
SI-80-4270



SI-80-4271



SI-80-4272



SI-80-4273

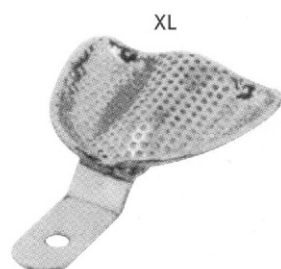
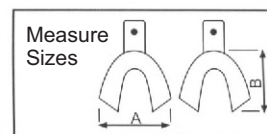
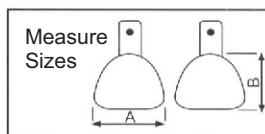
		A mm.	B mm.
SI-80-4268	L	81	67
SI-80-4269	M	71	64
SI-80-4270	S	70	57

		A mm.	B mm.
SI-80-4271	L	81	60
SI-80-4272	M	79	57
SI-80-4273	S	76	54

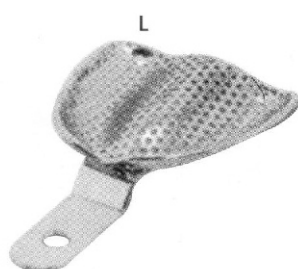




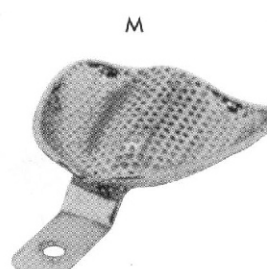
Solid total denture stainless steel impression trays with rim.



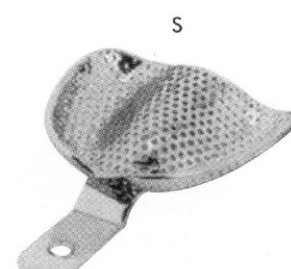
SI-80-4274



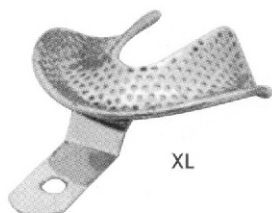
SI-80-4275



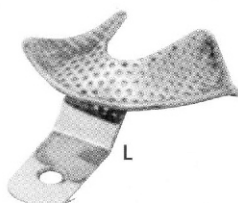
SI-80-4276



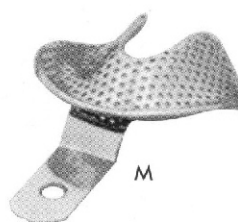
SI-80-4277



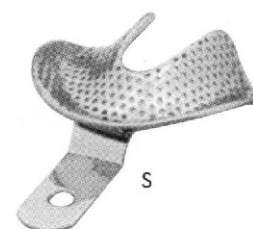
SI-80-4278



SI-80-4279



SI-80-4280



SI-80-4281

		A mm.	B mm.
SI-80-4274	XL	79	70
SI-80-4275	L	76	67
SI-80-4276	M	70	64
SI-80-4277	S	73	60

		A mm.	B mm.
SI-80-4278	XL	86	64
SI-80-4279	L	70	64
SI-80-4280	M	73	60
SI-80-4281	S	70	57

Impression Trays Solid with Rim Lock

— EN

Abformlöffel Solid mit Rim Lock

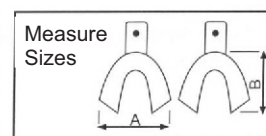
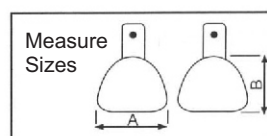
— DE

Bandejas de impresión sólidas con borde de bloqueo

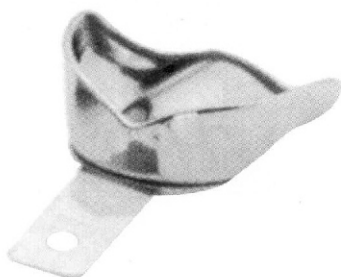
— ES



Solid stainless steel anterior depressed impression trays with retention rim.

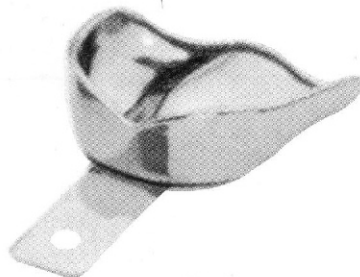


L



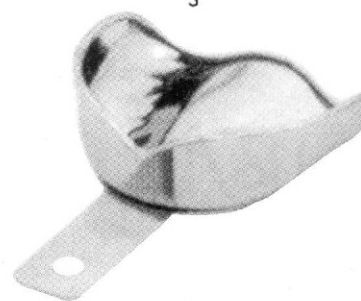
SI-80-4282

M



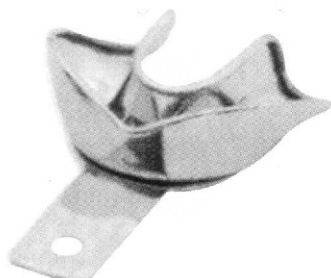
SI-80-4283

S



SI-80-4284

L



SI-80-4285

M



SI-80-4286

S



SI-80-4287

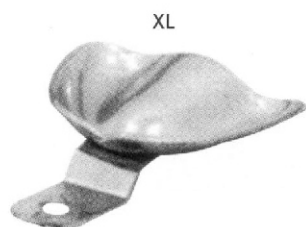
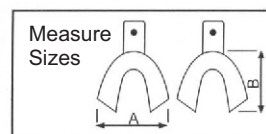
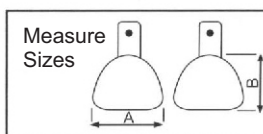
	A mm.	B mm.
SI-80-4282 L	81	67
SI-80-4283 M	71	64
SI-80-4284 S	70	57

	A mm.	B mm.
SI-80-4285 L	81	60
SI-80-4286 M	79	57
SI-80-4287 S	76	54



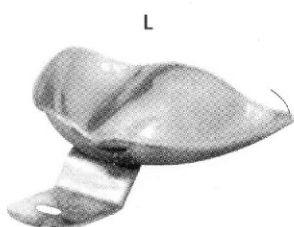


Solid total denture stainless steel impression trays with rim.



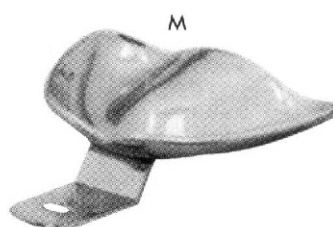
XL

SI-80-4288



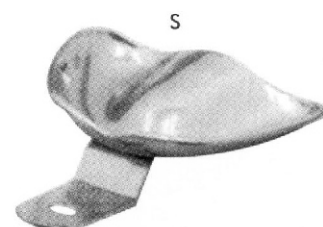
L

SI-80-4289



M

SI-80-4290



S

SI-80-4291



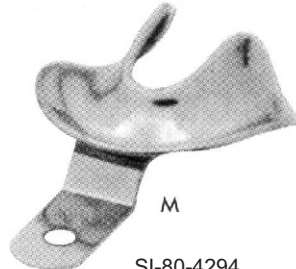
XL

SI-80-4292



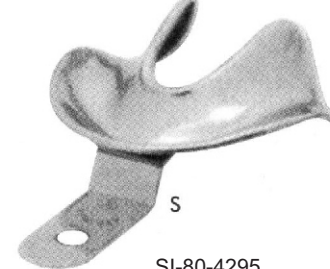
L

SI-80-4293



M

SI-80-4294



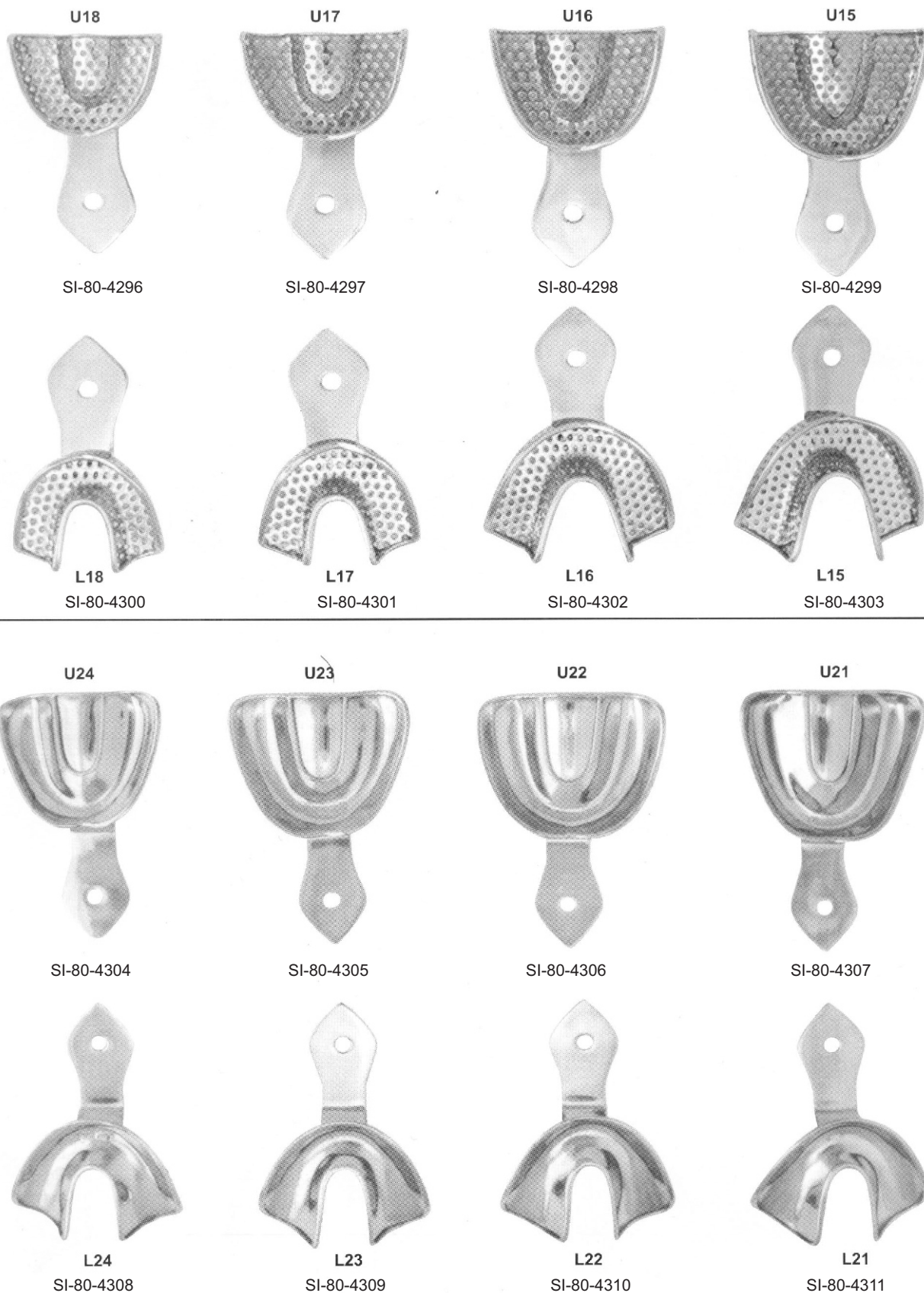
S

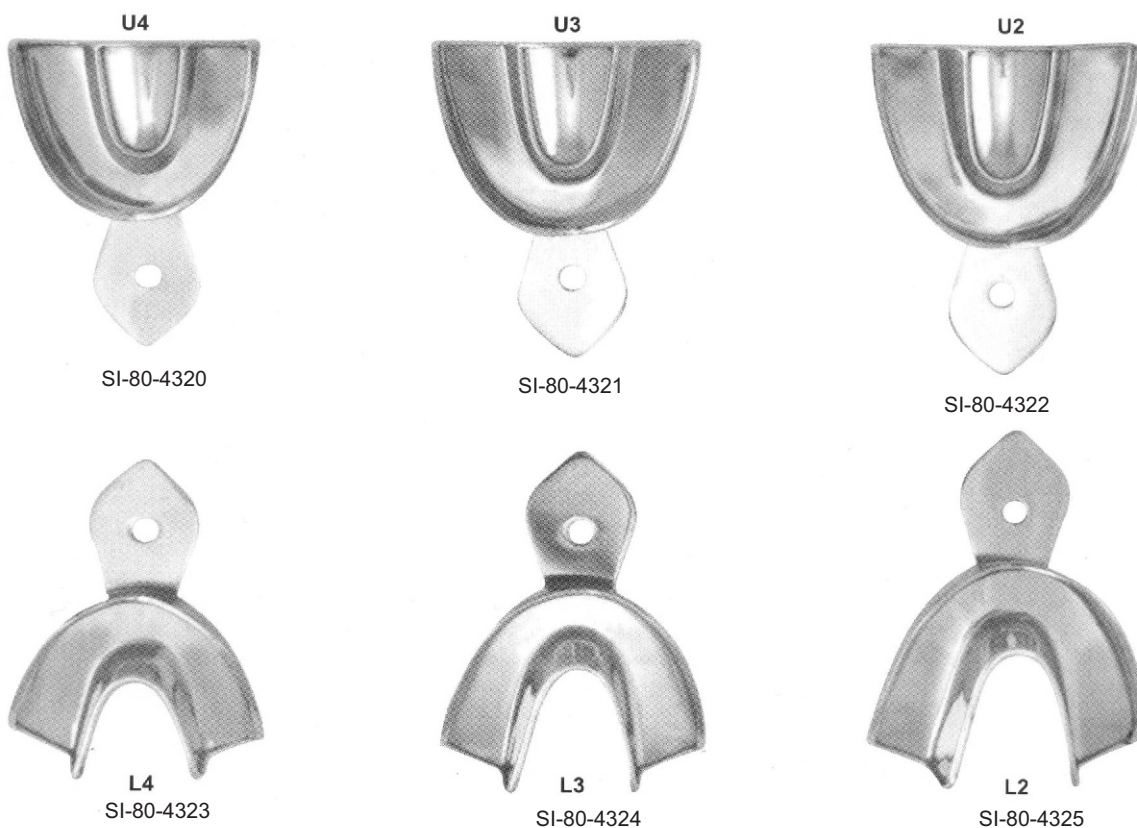
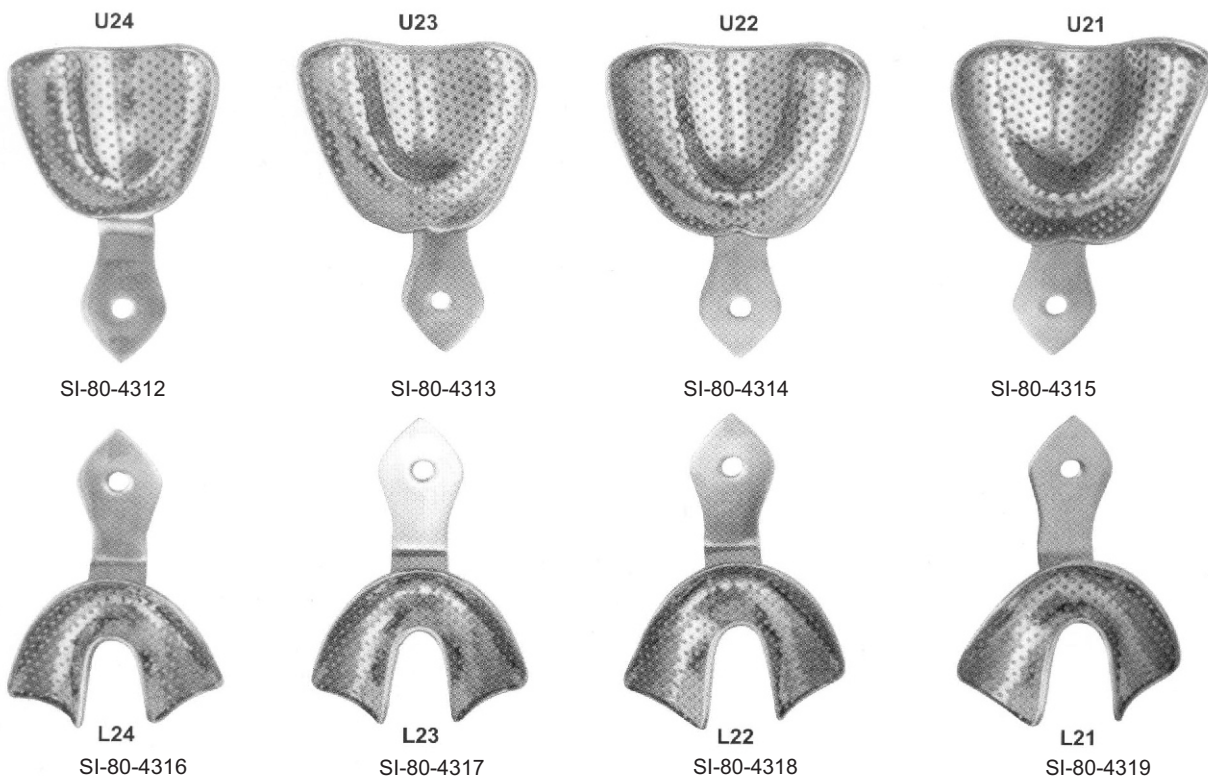
SI-80-4295

	A	B
	mm.	mm.
SI-80-4288XL	79	70
SI-80-4289 L	76	67
SI-80-4290 M	70	64
SI-80-4291 S	73	60

	A	B
	mm.	mm.
SI-80-4292 XL	86	64
SI-80-4293 L	70	64
SI-80-4294 M	73	60
SI-80-4295 S	70	57

Impression Trays — EN
 Knochenfeilen — DE
 Limes à os — ES

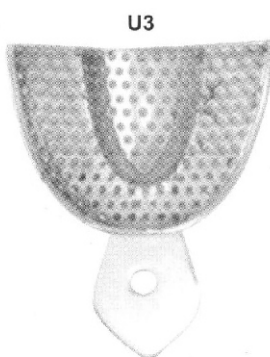






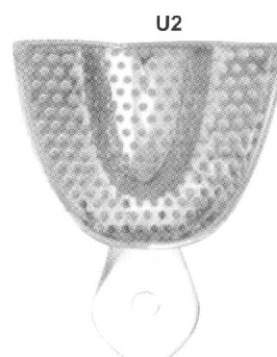
U4

SI-80-4326



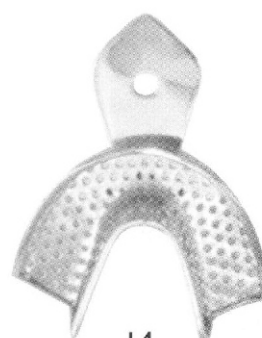
U3

SI-80-4327



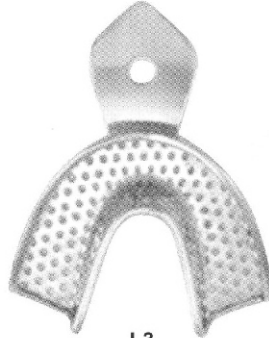
U2

SI-80-4328



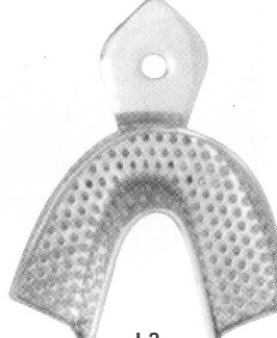
L4

SI-80-4329



L3

SI-80-4330



L2

SI-80-4331



U15

SI-80-4332



U16

SI-80-4333



U17

SI-80-4334



U18

SI-80-4335



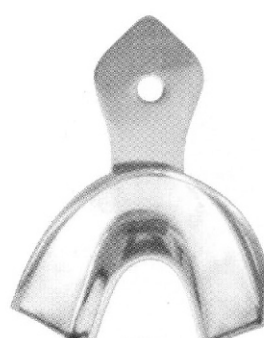
L15

SI-80-4336



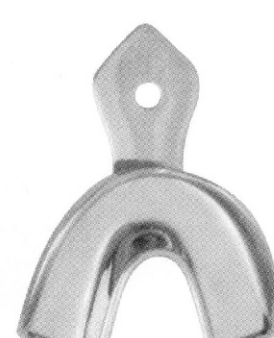
L16

SI-80-4337



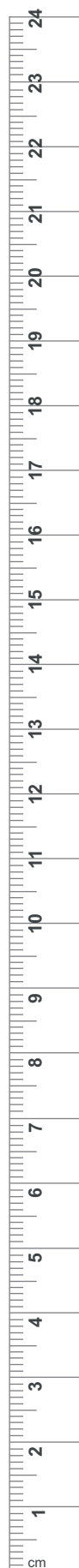
L17

SI-80-4338



L18

SI-80-4339



81

EN	Articulators
DE	Artikulatoren
ES	Articuladores

Page 229 to 230





SI-81-4301



SI-81-4302



SI-81-4303



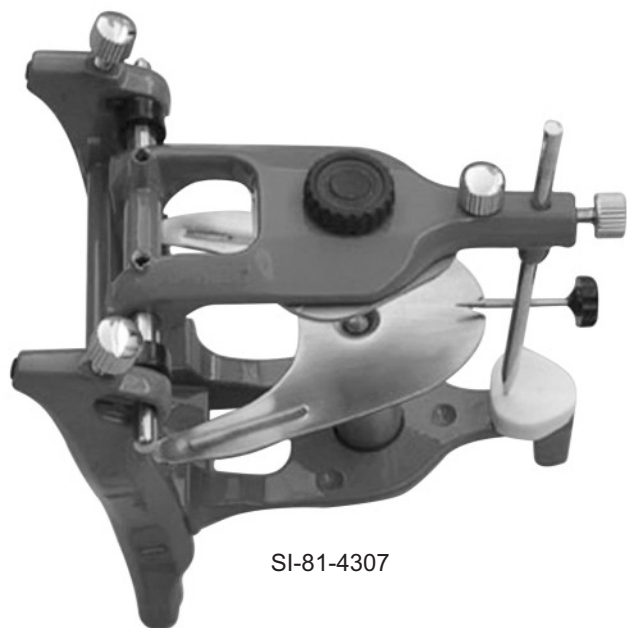
SI-81-4304



SI-81-4306



SI-81-4305



SI-81-4307



SI-81-4308



SI-81-4309



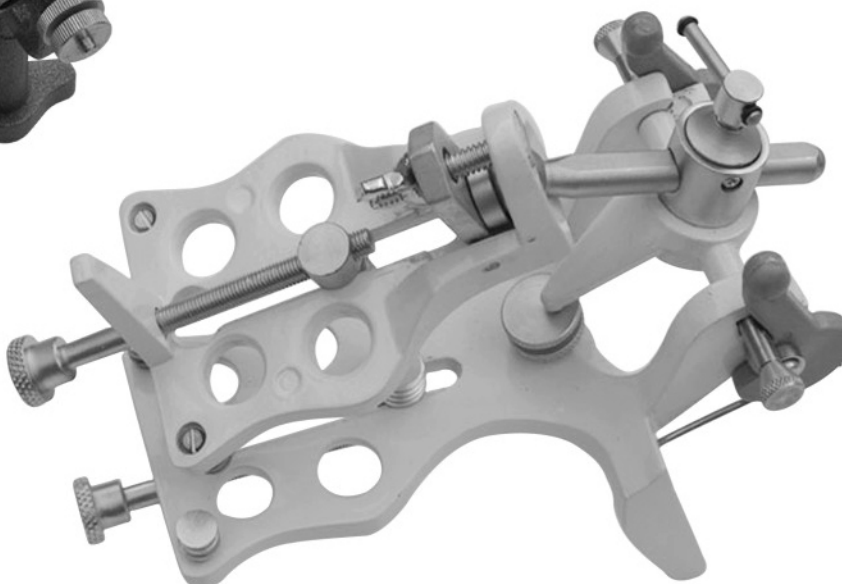
SI-81-4310



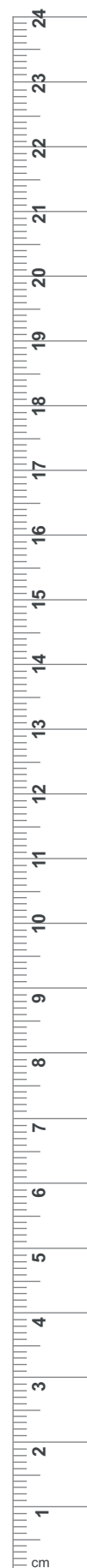
SI-81-4312



SI-81-4311



SI-81-4313



82

EN	Holloware
DE	Holloware
ES	holloware

Page 231 to 234





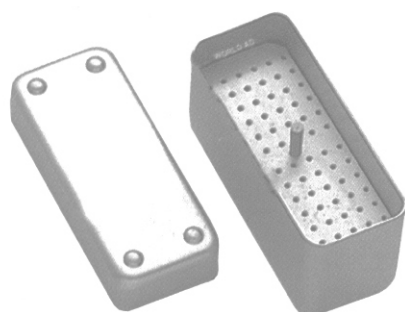
Needle Case Round with Cover
SI-82-4401 65x15mm



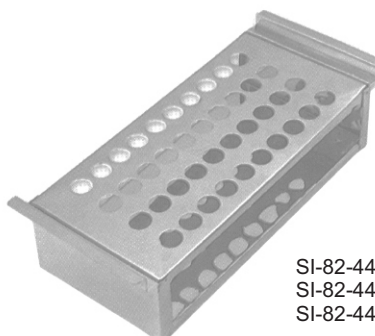
Needle Case Round
SI-82-4402 80x20mm



Needle Case Rectangle
SI-82-4403 70x70x10mm



Endodontic Box
SI-82-4404
100x40x50mm



Tube Rack

SI-82-4405 6.35x15.25x5cm for 12 tubes
SI-82-4406 6.35x17.75x7.5cm for 27 tubes
SI-82-4407 7.50x17.75x6.35cm for 36 tubes



Sprit Lamp
SI-82-4408
Standard Size



Sprit Lamp
SI-82-4409
Standard Size



Sputum Cup

SI-82-4410 75x80mm
SI-82-4411 100x50mm
SI-82-4412 100x80mm



Dressing Jar

SI-82-4413	80x60mm	SI-82-4420
SI-82-4414	80x80mm	SI-82-4421
SI-82-4415	100x100mm	SI-82-4423
SI-82-4416	120x120mm	SI-82-4424
SI-82-4417	150x150mm	SI-82-4425
SI-82-4418	180x180mm	SI-82-4426
SI-82-4419	200x200mm	SI-82-4427



Dressing Jar



Fennle

SI-82-4428 100mm Ø
SI-82-4429 120mm Ø
SI-82-4430 150mm Ø
SI-82-4431 200mm Ø



Cotton Holder
SI-82-4432



Cotton Holder
SI-82-4433



Hollowware — EN

Hohlkörper — DE

Hollowware — ES

**Forceps Jar**

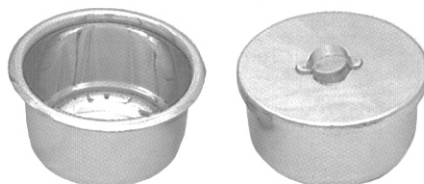
SI-82-4434 30x90mm
 SI-82-4435 50x125mm
 SI-82-4436 50x170mm
 SI-82-4437 50x200mm
 SI-82-4438 40x230mm
 SI-82-4439 70x110mm
 SI-82-4440 80x150mm
 SI-82-4441 100x200mm
 SI-82-4442 150x300mm

**Medicine Cup**

SI-82-4461 50ml
 SI-82-4462 60ml
 SI-82-4463 70ml

**Kick Bucket with Trolley**

30-6819-01
 390x280x180mm

**Gallipot**

SI-82-4443 01 oz	SI-82-4450 09 oz
SI-82-4444 02 oz	SI-82-4451 10 oz
SI-82-4445 03 oz	SI-82-4452 11 oz
SI-82-4446 04 oz	SI-82-4453 12 oz
SI-82-4447 05 oz	SI-82-4454 13 oz
SI-82-4448 06 oz	SI-82-4455 14 oz
SI-82-4448 07 oz	SI-82-4456 15 oz
SI-82-4449 08 oz	SI-82-4457 16 oz

**Lotion Bowl without spout**

SI-82-4464 40x19mm	SI-82-4471 150x65mm
SI-82-4465 50x25mm	SI-82-4472 180x85mm
SI-82-4466 60x30mm	SI-82-4473 200x100mm
SI-82-4467 80x40mm	SI-82-4474 250x120mm
SI-82-4468 100x50mm	SI-82-4475-12 300mm
SI-82-4469 120x60mm	SI-82-4476-13 350mm
SI-82-4470 140x60mm	SI-82-4477-14 400mm

**Sponge Bowl**

SI-82-4458 12 cm
 SI-82-4459 15 cm
 SI-82-4460 20 cm

**Wash Basin**

SI-82-4478 300x80mm
 SI-82-4479 320x85mm
 SI-82-4480 330x90mm
 SI-82-4481 350x110mm
 SI-82-4482 400x115mm

**Kidney Tray**

SI-82-4486 12cm
 SI-82-4487 15cm
 SI-82-4488 18cm
 SI-82-4489 20cm
 SI-82-4490 25cm
 SI-82-4491 28cm
 SI-82-4492 30cm

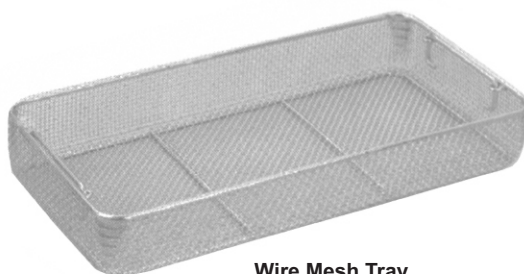
**Kidney Tray Shallow**

SI-82-4483 17cm
 SI-82-4484 22cm
 SI-82-4485 24cm

**Kidney Tray (with cover)**

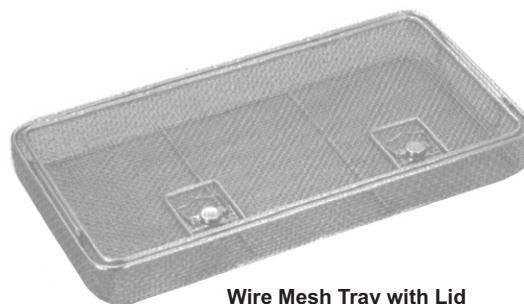
SI-82-4493 15cm
 SI-82-4494 20cm
 SI-82-4495 25cm
 SI-82-4496 30cm





Wire Mesh Tray

SI-82-4497 240x250x5mm
SI-82-4498 480x250x5mm
SI-82-4499 550x250x5mm
SI-82-4500 240x250x7mm
SI-82-4501 480x250x7mm
SI-82-4502 240x250x10mm
SI-82-4503 480x250x10mm



Wire Mesh Tray with Lid

SI-82-4504 240x250x5mm
SI-82-4505 480x250x5mm
SI-82-4506 550x250x5mm
SI-82-4507 240x250x7mm
SI-82-4508 480x250x7mm
SI-82-4509 240x250x10mm
SI-82-4510 480x250x10mm



Perforated Tray

SI-82-4511 200x100x40mm
SI-82-4512 250x120x50mm
SI-82-4513 300x150x50mm
SI-82-4514 350x170x50mm
SI-82-4515 400x200x50mm



Instruments Tray without Lid

SI-82-4516 100x150x25mm
SI-82-4517 150x200x40mm
SI-82-4518 200x250x45mm
SI-82-4519 250x300x50mm
SI-82-4520 300x350x50mm
SI-82-4521 150x300x50mm
SI-82-4522 200x300x50mm
SI-82-4523 230x150x50mm



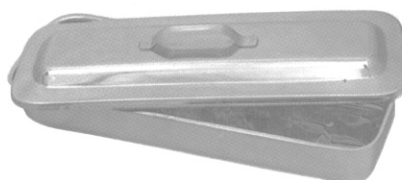
Instruments Tray with Lid

SI-82-4524 100x150x25mm
SI-82-4525 150x200x40mm
SI-82-4526 200x250x45mm
SI-82-4527 250x300x50mm
SI-82-4528 300x350x50mm
SI-82-4529 150x300x50mm
SI-82-4530 200x300x50mm
SI-82-4531 230x150x50mm



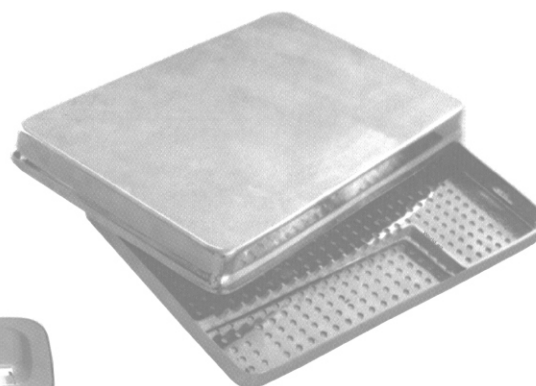
Burr Tray

SI-82-4532
190x100x20mm



Cathetes Tray with Lid

SI-82-4533 300x80x40mm
SI-82-4534 350x90x45mm
SI-82-4535 400x100x50mm



Scaler Tray with cover

SI-82-4536
200x100x16mm

Hollowware — EN

Hohlkörper — DE

Hollowware — ES



**Instruments Box
with Hooks**

SI-82-4537 170x70x30mm
SI-82-4538 180x80x40mm
SI-82-4539 200x100x40mm
SI-82-4540 230x120x50mm
SI-82-4541 250x125x50mm
SI-82-4542 300x150x50mm
SI-82-4543 350x170x50mm
SI-82-4544 400x200x90mm
SI-82-4545 500x200x120mm



Instruments Box

SI-82-4546 170x70x30mm
SI-82-4547 180x80x40mm
SI-82-4548 200x100x40mm
SI-82-4549 230x120x50mm
SI-82-4550 250x125x50mm
SI-82-4551 300x150x50mm
SI-82-4552 350x170x50mm
SI-82-4553 400x200x90mm
SI-82-4554 500x200x120mm



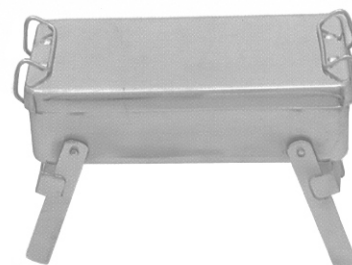
**Instruments Box
Perforated**

SI-82-4555 200x100x40mm
SI-82-4556 250x150x40mm
SI-82-4557 300x150x40mm



Electric Sterilizer

SI-82-4558 200x100x120mm
SI-82-4559 250x120x140mm
SI-82-4560 300x150x150mm
SI-82-4561 350x170x170mm
SI-82-4562 400x200x180mm
SI-82-4563 450x230x190mm



Non Electric Sterilizer

SI-82-4564 200x100x65mm
SI-82-4565 250x125x65mm
SI-82-4566 300x150x100mm
SI-82-4567 350x170x65mm
SI-82-4568 400x200x100mm



Electric Sterilizer
SI-82-4569
280x125x65mm

SI-82-4570 125x80mm
SI-82-4571 125x120mm
SI-82-4572 150x100mm
SI-82-4573 150x150mm
SI-82-4574 180x180mm
SI-82-4575 190x140mm
SI-82-4576 190x190mm
SI-82-4577 200x200mm
SI-82-4578 240x120mm
SI-82-4579 240x240mm
SI-82-4580 290x140mm
SI-82-4581 290x240mm
SI-82-4582 290x290mm
SI-82-4583 340x160mm
SI-82-4584 340x340mm
SI-82-4585 390x150mm
SI-82-4586 390x200mm
SI-82-4587 390x290mm



Sterilizer Drum





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