



MANUFACTURERS & EXPORTERS OF QUALITY DENTAL INSTRUMENTS



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Dental Instruments Catalogue



Instruments Cleaning Procedure

Enemies of Surgical Instruments:

Water and moisture of any kind (especially blood, pus, surgical debris and chlorhexidine solutions)
Cold soaking or washing instruments with inappropriate solutions such as dish or laundry soap, bleach, iodine-type solutions, general disinfectants, surgeon's hand scrub
Allowing any type of moisture to air-dry on your instruments will cause severe damage

Causes of Corrosion Staining, Pitting and Marking:

Surgical residues such as blood, pus and other secretions contain chloride ions which lead to corrosion most often appearing as dark spots.
Blood is left on the instruments for any period of time (20 minutes or longer)
Residues are allowed to dry causes pitting.
The most damaging procedure is to allow dried-on blood to become baked-on stains in the autoclave.
The temperature of the autoclave (250°270°F or 121°132°C) will cause chemical reactions that can make the stain permanent.
The cleansers and cleaning agents you use could also be a source of corrosion.
Strong substances, as well as those containing a chemical make-up of acid or alkaline-based solutions, can lead to pitting and staining.
Wash instruments with a neutral pH soap (between 7pH - 8pH) that is designed for surgical instruments for optimal results. Anything with a higher pH may damage the instrument.
Use of dish soap, Iodine, bleach, cold-soak solution, chlorhexidine-based solutions, laundry soap or surgeons hand scrub will cause spotting and corrosion.

Cleaning After Surgery:

The washing process should begin within 20 minutes after surgery
It prevents blood from drying and is your best defense against corrosion, pitting and staining.
Only use approved solutions for washing, disinfecting, and lubricating.
Approved solutions are specifically designed for surgical instruments and the sterilization cycle. Their product labels will state this use.

Sterilization:

All surgical instruments must be sterilized prior to surgery to prevent infection.
Only sterilize a clean instrument.
Even sterilization can leave contaminants behind if not properly cleaned.
Sterilize instruments with the ratchets open.
This allows for better steam penetration. Plus, it prevents the box locks (hinge area) from cracking.
If using a pan or tray, we recommend one with perforations. This will also enable better steam penetration and aids in more effective drying as well.
Place heavy instruments at the bottom and lighter, more delicate instruments on top.
If sterilizing in paper or plastic pouches, do not stack pouches on top of one another during sterilization.

About Us

HEXACARE is a family run business, established for 20 years and counting.

HEXACARE is the leading manufacturer of finest quality surgical instruments and accessories in Pakistan. We combine decades of expertise with cutting-edge technology to deliver products of exceptional quality. As a trusted partner to practitioners of surgeons worldwide, we pride ourselves on our commitment, innovation, precision and uncompromising standards. Discover the epitome of craftsmanship with HEXACARE where excellence meets every touch and defines the precision of every cut, which has placed us at par with international standards.



Detailed About Us

HEXACARE is the leading manufacturer of finest quality surgical instruments and accessories in Pakistan. We combine decades of expertise with cutting-edge technology to deliver products of exceptional quality. As a trusted partner to practitioners of beauty professionals & surgeons worldwide, we pride ourselves on our commitment, innovation, precision and uncompromising standards. Discover the epitome of craftsmanship with HEXACARE where excellence meets every touch and defines the precision of every cut, which has placed us at par with international standards.

HEXACARE has evolved as a premier manufacturer and supplier of precision manufactured instruments designed to meet the exacting standards of our discerning customers. Our state-of-the-art manufacturing facility, along with a team of highly skilled craftsmen and engineers, ensures that every instrument that leaves our production line meets the highest quality standards.

- **INNOVATION AND CUSTOMIZATION:** Recognizing the dynamic nature of our industries, we invest in research and development to stay at the forefront of innovation. Additionally, our team is well-equipped to collaborate with clients on custom designs, ensuring that our instruments align seamlessly with their unique requirements.
- **QUALITY MANAGEMENT SYSTEM:** Our manufacturing emphasizes on quality above all else. Our quality control team starts by ensuring the best available stainless steel making sure that it is properly forged and processed through a highly effective quality control.
- **Global Presence:** Our products have found a global footprint, and we are proud to serve clients in beauty and surgical industries across the continents. With a strong distribution network, we ensure timely delivery of our products, backed by exceptional customer service and technical support.
- **COMMITMENT:** HEXACARE believes in the highest moral value and business ethics. Once a contract is made with a customer, we strictly follow up in its true spirit.
- **WORLD WIDE DILEVERY:** HEXACARE offers a variety of shipping options to meet your delivery needs. Please choose from the following methods:
 - **By Sea:** Cost-effective solution for bulk shipments with longer transit times.
 - **By Air:** Faster delivery for time-sensitive shipments, ideal for urgent orders.
 - **By Courier:** Convenient and reliable option for smaller or more immediate deliveries.

Select the method that best suits your requirements.

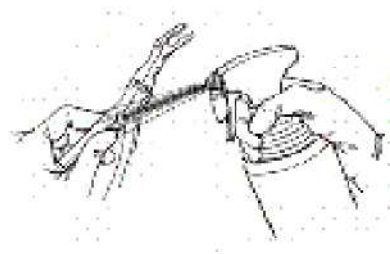
Ultrasonic Cleaning:

Ultrasonic cleaning is 16 times more efficient than manual cleaning alone. Place instruments in the ultrasonic unit for 10-15 minutes and use a neutral pH ultrasonic solution. Here are a few tips for ultrasonic cleaning:

- Before placing into the ultrasonic unit, clean instruments of all visible debris by hand-washing them in neutral pH soap.
- Before placing instruments into the ultrasonic unit, turn on the ultrasonic machine and let it run for 10 minutes to de-gas the solution. This process removes any gas or air bubbles in the solution.
- The cleaner the instruments go into the ultrasonic cleaner, the cleaner they will come out.
- As with all types of cleaning, open all instruments so ratchets and box locks are fully exposed to the cleaning process.
- Make sure instruments have plenty of room. Don't overload your ultrasonic cleaner.
- Do not mix dissimilar metals (such as aluminum and stainless) in the same cycle to prevent cross-plating.
- Upon completion of the cycle, remove instruments immediately and rinse them.
- Dry instruments thoroughly with a towel, ensuring that no moisture is left on the instruments.

Lubrication:

One of the easiest, yet most effective ways to keep instruments in excellent condition is to lubricate them after every cleaning. Proper lubrication keeps the moving parts of instruments from rubbing and scraping, thus preventing dulling and strain to joints and hinges. Moving parts on instruments, such as joints, box locks, ratchets, and screw joints, should be lubricated regularly. Before autoclaving, lubricate all instruments that have moving parts. Only use water-based surgical lubricants because they are steam penetrable.



Tip Protectors:

The use of tip protectors is a good practice that protects valuable instruments and scopes from damage. Many times the damage to an instrument from not using tip protectors is not repairable, making it necessary to replace the instrument. Tip protectors can be used on the tips of pointed scissors and sharp instruments, skin hooks, distal tips of rigid scopes and to guard the cutting edges of osteotomes.





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Section - 01



- ★ Extracting Forceps
- ★ Root Elevators



Extracting Forceps “English Pattern”



1001
Fig. 4
lower incisor



1001
Fig. 4
lower incisor



1002
Fig. 8
lower premolar



1002
Fig. 8
lower premolars



Extracting Forceps “English Pattern”



1003
Fig. 1
upper centrals & canines



1004
Fig. 2
upper laterals & canines



1005
Fig. 3
upper incisors & canines



1006
Fig. 4
upper incisors & canines



1007
Fig. 7
upper premolars



1008
Fig. 8
lower premolars



1009
Fig. 13
lower premolars

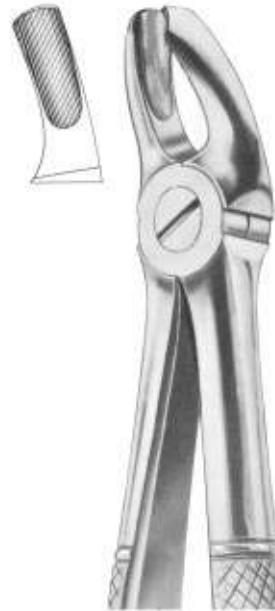


Extracting Forceps “English Pattern”

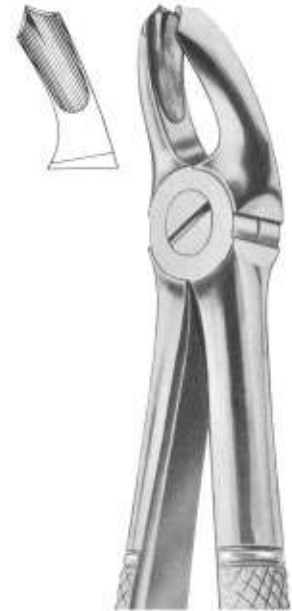


1010
Fig. 13S
lower premolars
for children.

1011
Fig. 17
upper molars, right



1012
Fig. 18
upper molars, left



1013
Fig. 18A
upper molars



1014
Fig. 18B
upper molars



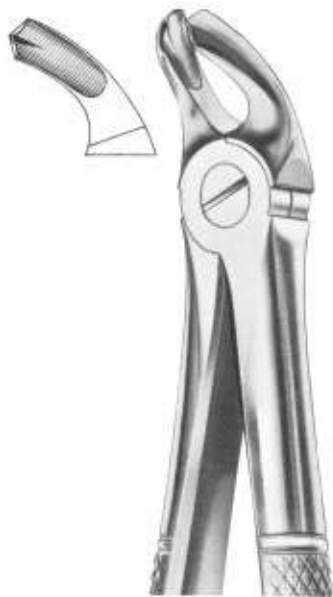
1015
Fig. 19
upper third molars



Extracting Forceps “English Pattern”



1016
Fig. 20
upper third molars



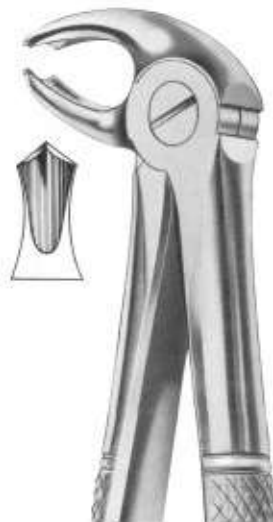
1017
Fig. 21
lower molars



1018
Fig. 22
lower molars



1019
Fig. 22S
lower molars
for children



1020
Fig. 22G
lower molars



1021
Fig. 23
lower molars right



1022
Fig. 24
lower molars left



Extracting Forceps “English Pattern”



1023
Fig. 29
upper roots



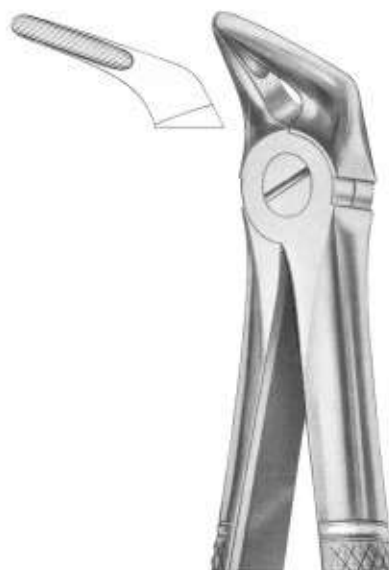
1024
Fig. 29S
upper roots for children



1025
Fig. 30
upper roots



1028
Fig. 30S
upper roots
for children



1026
Fig. 31
lower roots



1027
Fig. 32
lower molars



Extracting Forceps “English Pattern”



1029
Fig. 33
lower roots



1030
Fig. 33A
lower roots



1031
Fig. 33B
lower roots



1032
Fig. 33L
lower roots



1033
Fig. 37
upper incisors
for children



1034
Fig. 33S
lower roots
for children



Extracting Forceps “English Pattern”



1035
Fig. 38
lower incisors &
canines for children



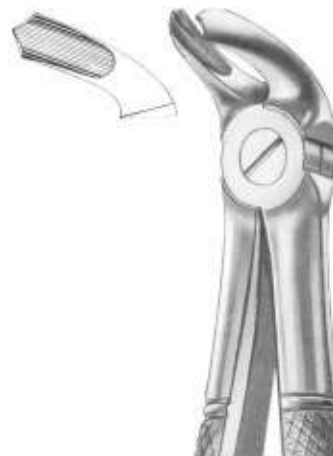
1036
Fig. 39
upper molars
for children



1037
Fig. 39R
upper molars right
for children



1038
Fig. 39A
upper molars
for children



1039
Fig. 40
lower molars
for children



1040
Fig. 39L
upper molars left
for children



Extracting Forceps “English Pattern”



1041
Fig. 41
upper roots



1042
Fig. 44
upper roots



1043
Fig. 45
lower roots



1046
Fig. 50
upper roots



1044
Fig. 48
lower roots



1045
Fig. 49
upper roots



Extracting Forceps “English Pattern”



1047
Fig. 51
upper roots



1048
Fig. 51A
upper roots



1049
Fig. 51L
upper roots



1050
Fig. 52
upper roots



1051
Fig. 52A
upper teeth
and resection



1052
Fig. 51S
upper roots
for children



Extracting Forceps “English Pattern”



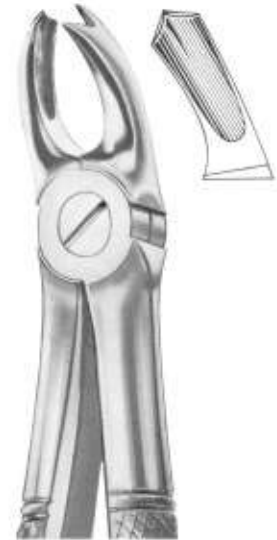
1053
Fig. 54
for separating
upper molars



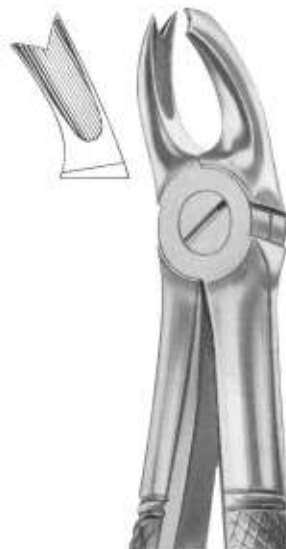
1054
Fig. 55
for separating
upper molars



1055
Fig. 56
for separating
lower molars



1056
Fig. 65R
upper molars
right



1057
Fig. 65L
upper molars left



1058
Fig. 67
upper third molars



1059
Fig. 67A
upper third molars



Extracting Forceps “English Pattern”



1060
Fig. 67 1/2R
upper third molars
right



1061
Fig. 67 1/2L
upper third molars
left



1062
Fig. 68
lower roots



1063
Fig. 68A
lower roots



1064
Fig. 73
lower molars



1065
Fig. 73R
lower molars right



1066
Fig. 73L
lower molars left



Extracting Forceps “English Pattern”



1067
Fig. 73A
lower molars



1068
Fig. 73S
lower molars



1069
Fig. 73B
lower molars for children



1072
Fig. 73K
lower molars
for children



1070
Fig. 74
lower roots



1071
Fig. 74D
lower roots



Extracting Forceps “English Pattern”



1073
Fig. 74M
lower roots



1074
Fig. 74N
lower roots



1075
Fig. 74XN
lower roots and
crowded incisors



1078
Fig. 76N
upper roots



1076
Fig. 75
lower premolars



1077
Fig. 76
upper roots



Extracting Forceps “English Pattern”



1079
Fig. 76S
upper roots



1080
Fig. 79
lower third molars



1081
Fig. 79A
lower third molars



1082
Fig. 81
lower premolars
and roots



Extracting Forceps “English Pattern”



1083
Fig. 86A
lower molars



1084
Fig. 86B
lower molars



1085
Fig. 86C
lower molars



1086
Fig. 87
lower molars



1087
Fig. 91
for separating
lower molars



1088
Fig. 99
lower molars



Extracting Forceps “English Pattern”



1089
Fig. 101
upper premolars
and roots



1090
Fig. 100
upper roots



1091
Fig. 99 1/4
lower molars



1092
Fig. 99 1/2
lower molars



Extracting Forceps “English Pattern”



1093
Fig. 102
upper molars right



1094
Fig. 103
upper molars left



1095
Fig. 105
lower incisors



1096
Fig. 106
lower incisors



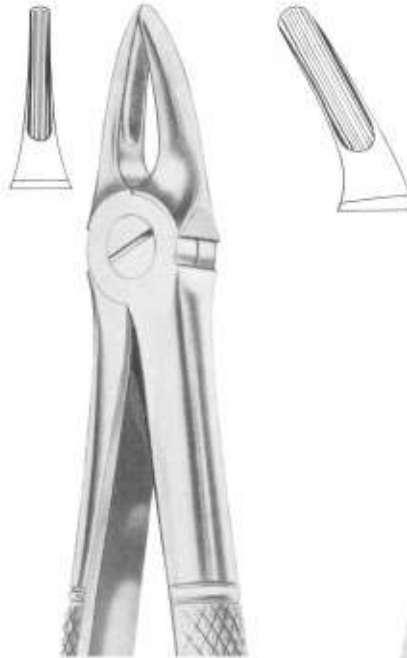
1097
Fig. 103
upper canines



Extracting Forceps “English Pattern”



1098
Fig. 112
upper roots



1099
Fig. 113
upper roots



1100
Fig. 114
upper roots



1101
Fig. 136
upper premolars
and roots



1102
Fig. 137
lower incisors
and roots



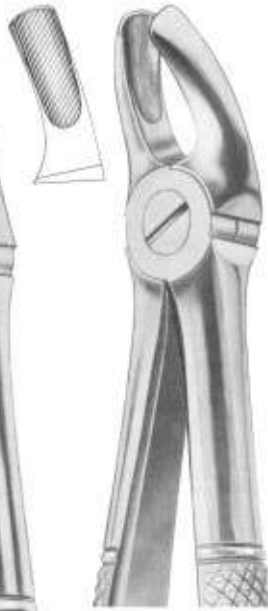
1103
Fig. 143
lower roots



Extracting Forceps “English Pattern”



1104
MEAD (MD 1)
upper anteriors,
roots, incisors, canines



1105
MEAD (MD 2)
upper molars



1106
MEAD (MD 3)
lower roots



1107
MEAD (MD 4)
lower molars



1108
FELSCH (Fig. 210)
upper third molars



1109
HERTZ (Fig. 211)
lower incisors



Wisdom Extracting Forceps



1110
ROUTURIER (Fig. 212)
(22 ½ L)
lower molars
and wisdom left



1111
ROUTURIER (Fig. 213)
(22 ½ R)
lower molars
and wisdom right



1112
ROUTURIER (Fig. 214)
(22 ½ L)
lower molars
and wisdom left



1113
ROUTURIER (Fig. 215)
(33 ½ R)
lower molars
and wisdom right



1114
RESECTION FORCEPS
(216/Witzel)
upper roots



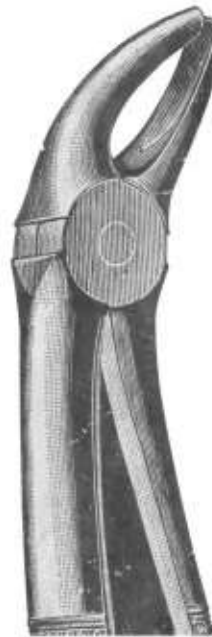
Extracting Forceps “English Pattern”



1115
Fig. 5



1116
Fig. 6



1117
Fig. 9



1118
Fig. 10



1119
Fig. 11



1120
Fig. 12



1121
Fig. 14



1122
Fig. 15



Extracting Forceps “English Pattern”



1123
Fig. 25



1124
Fig. 26



1125
Fig. 27



1126
Fig. 28



1127
Fig. 34



1128
Fig. 35



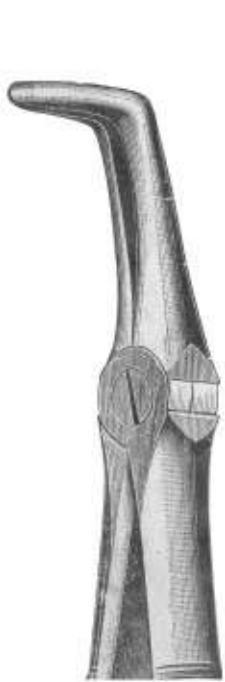
1129
Fig. 42



1130
Fig. 43



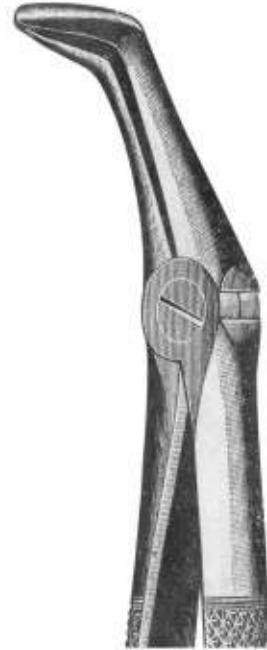
Extracting Forceps “English Pattern”



1131
Fig. 44A



1132
Fig. 46



1133
Fig. 47



1134
Fig. 50A



1135
Fig. 74R



1136
Fig. 74L



1137
Fig. 75R



1138
Fig. 75L



Extracting Forceps “English Pattern”



1139
Fig. 94



1140
Fig. 95



1141
Fig. 98



1142
Fig. 105



1143
Fig. 106



1144
Fig. 2002



Extracting Forceps “With Fitting Handle”



1145
Fig. 1
upper laterals
and canines



1146
Fig. 2
upper laterals
and canines



1147
Fig. 3
upper incisors
and canines



1148
Fig. 4
lower incisors
and canines



1149
Fig. 7
upper premolars



1150
Fig. 13
lower premolars



1151
Fig. 13S
lower premolars
for children



Extracting Forceps “With Fitting Handle”



1152
Fig. 17
upper molars right



1153
Fig. 18
upper molars left



1154
Fig. 18A
upper molars



1155
Fig. 18B
upper molars



1156
Fig. 19
upper third molars



1157
Fig. 22
lower molars



1158
Fig. 22S
lower molars
for children



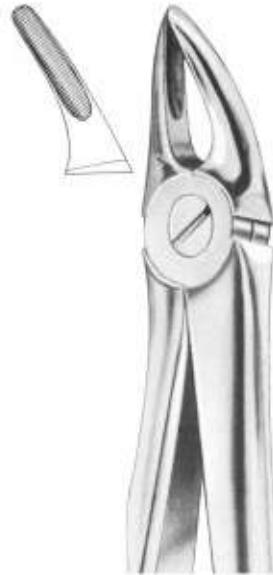
Extracting Forceps “With Fitting Handle”



1159
Fig. 29
upper roots



1160
Fig. 29S
upper roots
for children



1161
Fig. 30
upper roots



1162
Fig. 30S
upper roots
for children



1163
Fig. 33
lower roots



1164
Fig. 33A
lower roots



1165
Fig. 33B
lower roots



Extracting Forceps “With Fitting Handle”



1166
Fig. 33L
lower roots



1167
Fig. 33S
lower roots
for children



1168
Fig. 37
upper incisors
for children



1169
Fig. 39
upper incisors
for children



1170
Fig. 39A
upper molars
for children



1171
Fig. 39R
upper molars right
for children



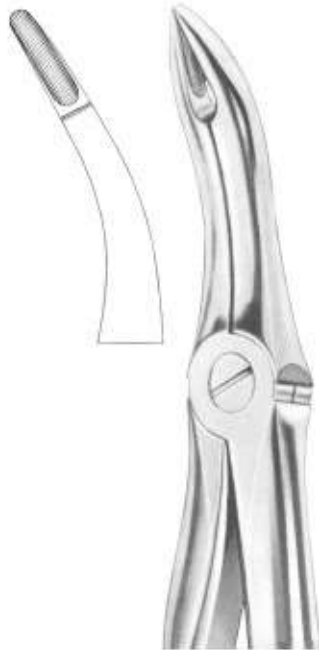
1172
Fig. 39L
upper molars left
for children



Extracting Forceps “With Fitting Handle”



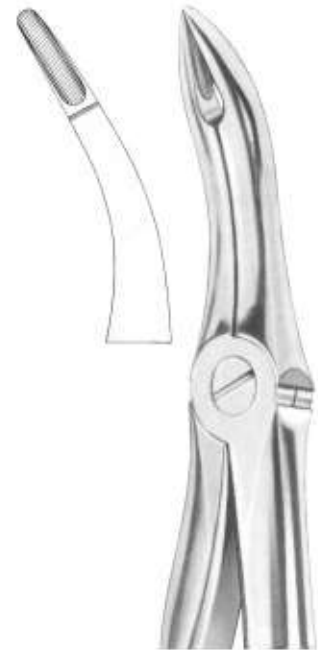
1173
Fig. 41
upper roots



1174
Fig. 44
upper roots



1175
Fig. 45
lower roots



1176
Fig. 48
lower roots



1177
Fig. 51
upper roots



1178
Fig. 51A
upper roots



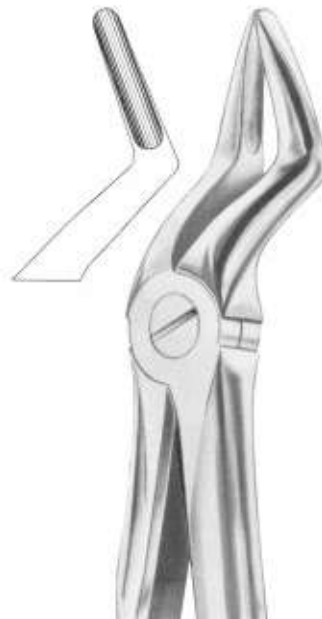
1179
Fig. 51S
upper roots
for children



Extracting Forceps “With Fitting Handle”



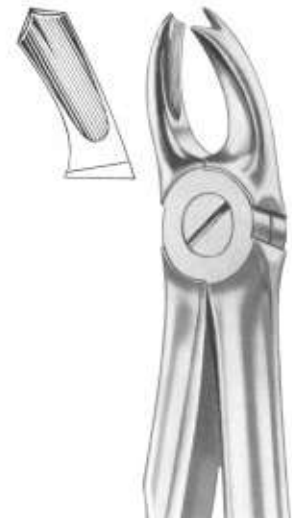
1180
Fig. 51L
upper roots



1181
Fig. 52
upper roots



1182
Fig. 54
for separating
upper molars



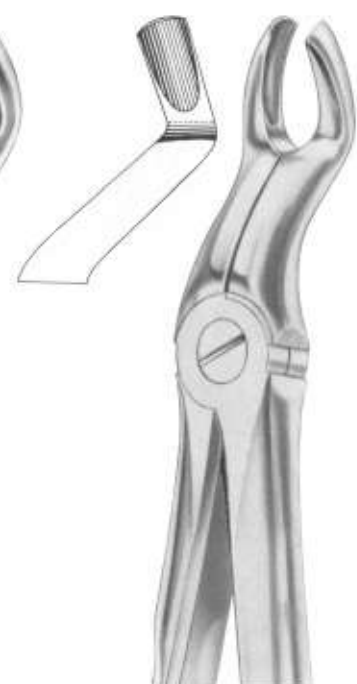
1183
Fig. 65R
upper molars right



1184
Fig. 65L
upper molars left



1185
Fig. 67
upper third molars



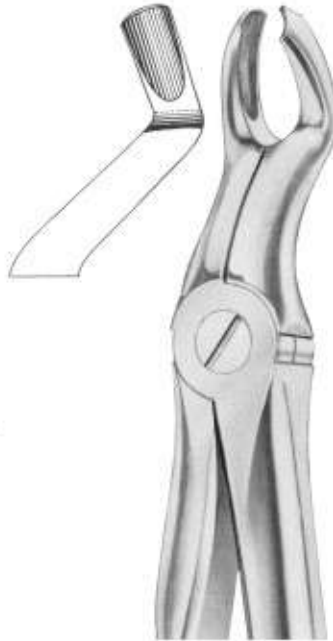
1186
Fig. 67A
upper third molars



Extracting Forceps “With Fitting Handle”



1187
Fig. 67 1/2 R
upper third molars
right



1188
Fig. 67 1/2 L
upper third molars
left



1189
Fig. 73
lower molars



1190
Fig. 74
lower roots



1191
Fig. 74M
lower roots



1192
Fig. 74N
lower roots



1193
Fig. 74XN
lower roots and
crowded incisors



Extracting Forceps “With Fitting Handle”



1194
Fig. 75
lower premolars



1195
Fig. 76
upper roots



1196
Fig. 76N
upper roots



1197
Fig. 81
lower premolars
and roots



1198
Fig. 76A
lower third molars



1199
Fig. 79
lower third molars



Extracting Forceps “With Fitting Handle”



1200
Fig. 86A
lower molars



1201
Fig. 86B
lower molars



1202
Fig. 86C
lower molars



1203
Fig. 99
lower molars



1204
Fig. 99 1/4
lower molars



1205
Fig. 136
upper premolars
and roots



1206
Fig. 143
lower roots



Extracting Forceps “For Children”



1207
KLEIN (Fig. 217)
upper incisors



1208
KLEIN (Fig. 218)
upper premolars



1209
KLEIN (Fig. 219)
upper roots



1210
KLEIN (Fig. 220)
upper molars



1211
KLEIN (Fig. 221)
lower incisors



1212
KLEIN (Fig. 222)
lower molars



1213
KLEIN (Fig. 223)
lower roots



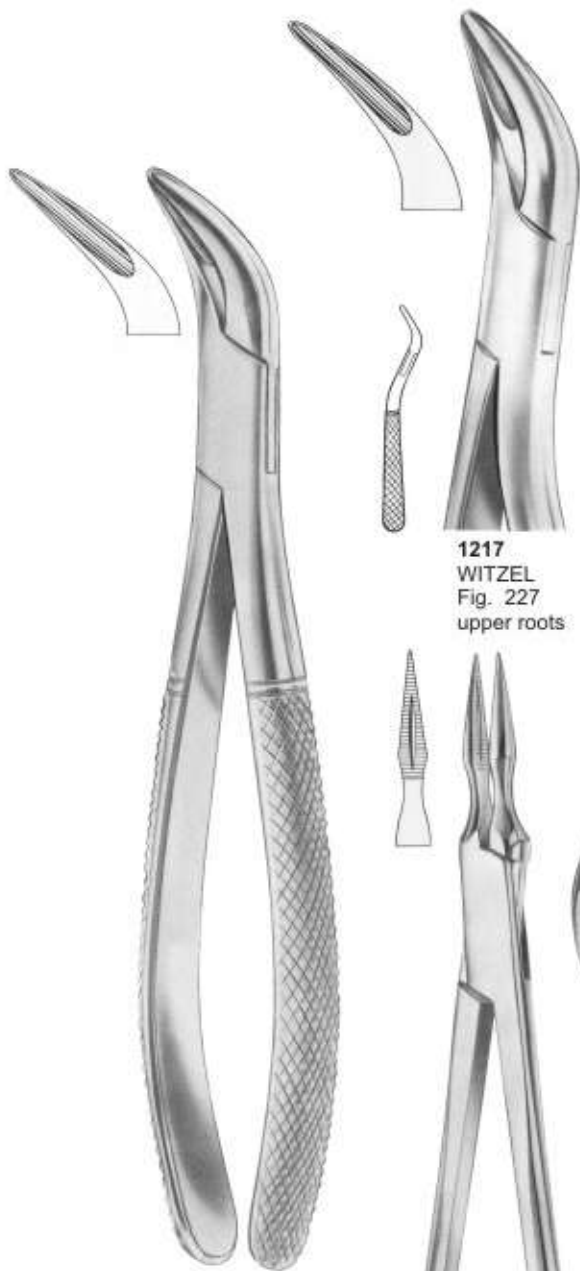
1214
ALBRECHT
Fig. 224
Deciduous



1215
ALBRECHT
Fig. 225
Deciduous



Root Splinter Forceps



1217
WITZEL
Fig. 227
upper roots

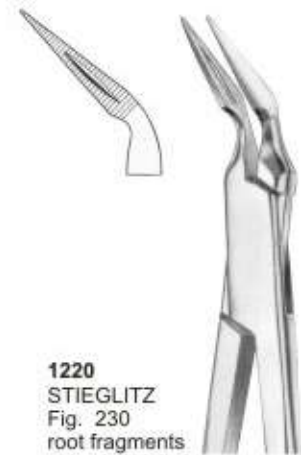
1216
WITZEL
Fig. 226
lower roots



1218
ARTHUR
Fig. 228
root fragments



1219
STIEGLITZ
Fig. 229
root fragments



1220
STIEGLITZ
Fig. 230
root fragments



1221
RALK
Fig. 231
root fragments



Extracting Forceps “American Pattern”



1222
W1-WINTER
upper centrals
and canines



1223
Fig. 1
upper incisors and roots



1224
Fig. 2
upper and lower roots



1225
Fig. 4
upper and lower premolars



1226
PHYSICK
Fig. 5
lower third molars



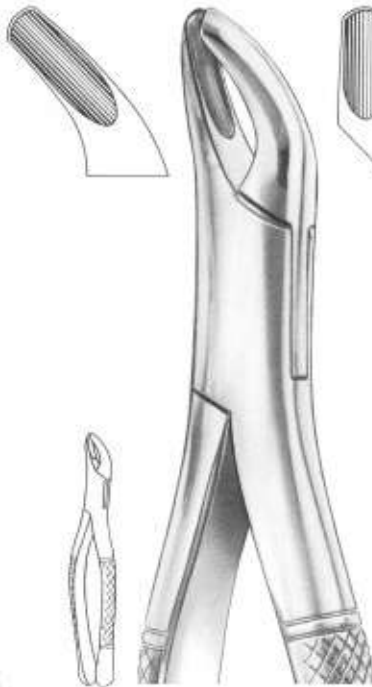
1227
Fig. 6
separating
forceps



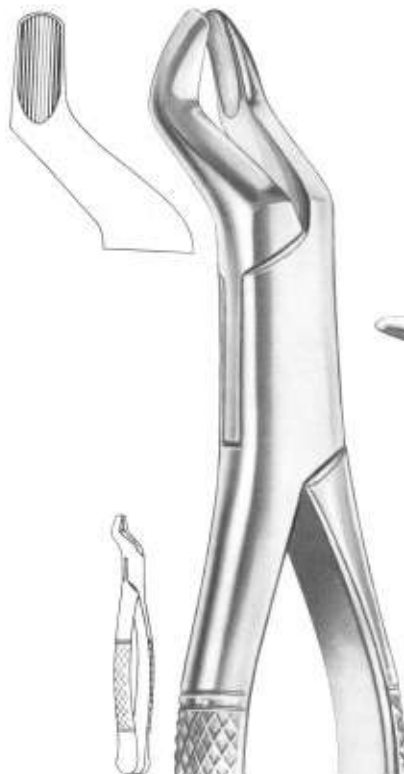
Extracting Forceps “American Pattern”



1228
Fig. 7
upper roots



1229
Fig. 8
upper and lower
third molars



1230
Fig. 10S
upper molars



1231
Fig. 10H
upper molars



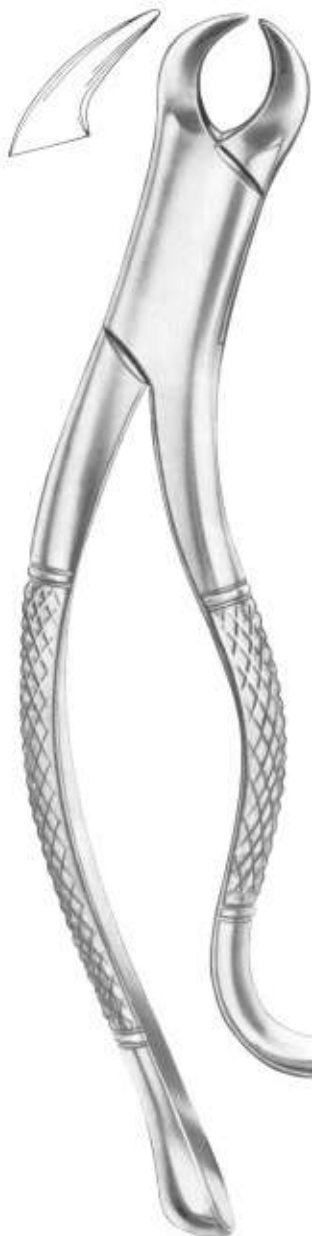
1232
Fig. 13
upper incisors



1233
Fig. 14
lower incisors



Extracting Forceps “American Pattern”



1234
Fig. 16
lower molars



1235
HARRIS
Fig. 15
lower molars



1237
HARRIS
Fig. 18R
upper molars right



1238
HARRIS
Fig. 18L
upper molars left



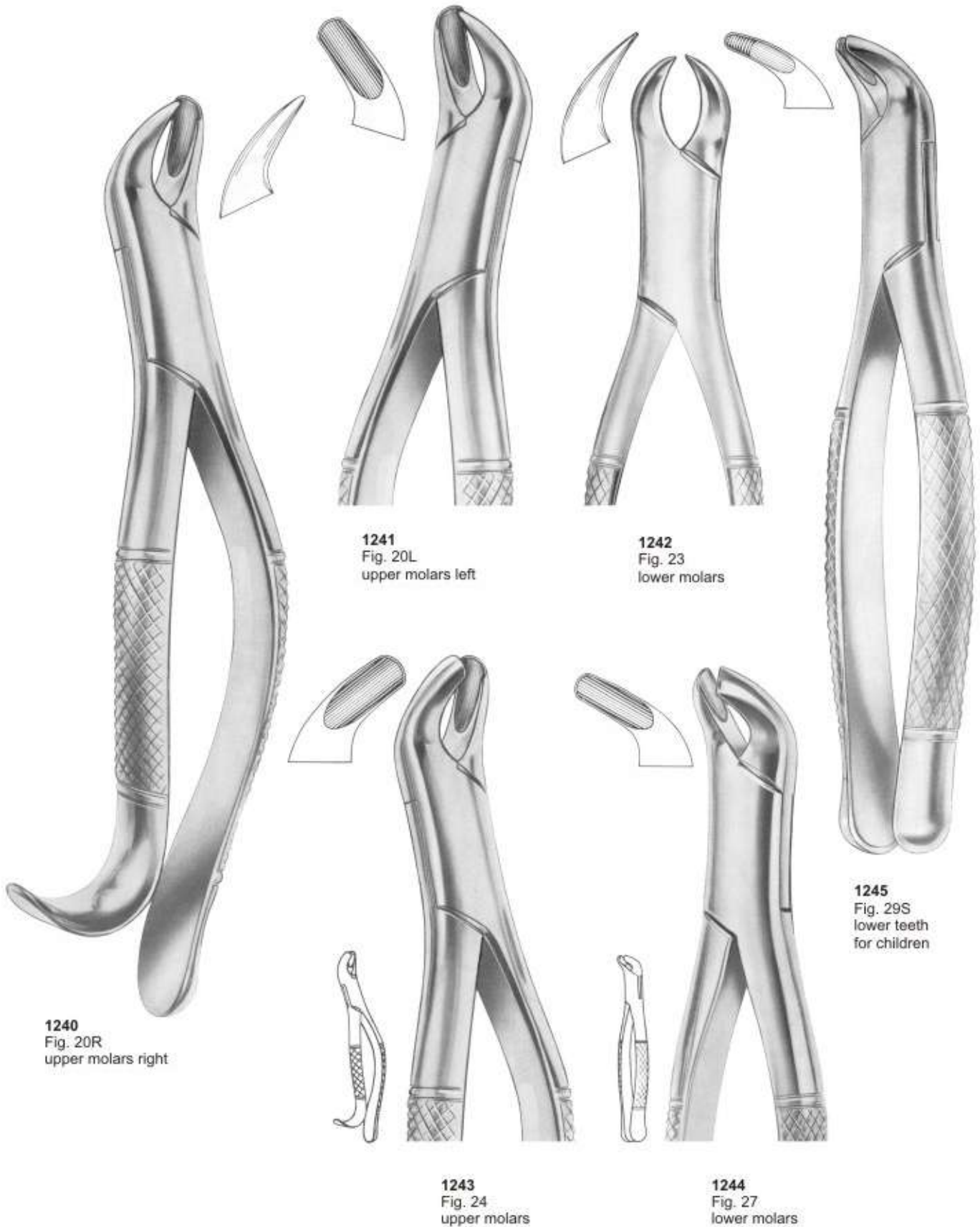
1236
Fig. 16S
lower molars
for children



1239
Fig. 17
lower molars



Extracting Forceps “American Pattern”





Extracting Forceps “American Pattern”



1246
Fig. 30S
upper teeth
for children



1247
PARMLY
Fig. 32
upper premolars
and molars



1248
PARMLY
Fig. 32A
upper premolars
and roots



1249
Fig. 34
lower anteriors
and roots



1250
Fig. 35
upper roots



1251
Fig. 36
lower anteriors
and roots



Extracting Forceps “American Pattern”



1252
Fig. 37
lower anteriors
and roots



1254
Fig. 53R
upper molars right



1255
Fig. 53L
upper molars left



1257
Fig. 65
upper incisors
and roots



1253
Fig. 38
upper anteriors
and roots



1256
Fig. 62
incisors, premolars,
deciduous teeth



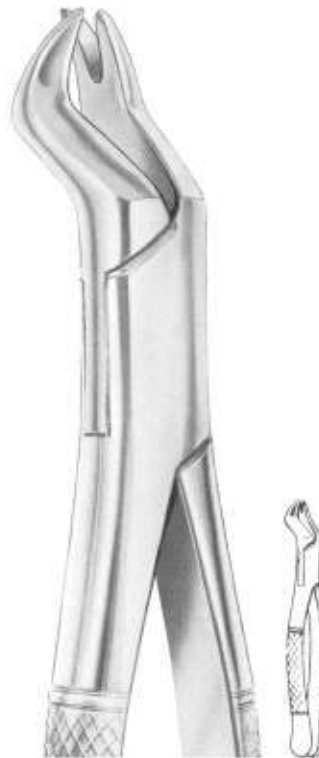
Extracting Forceps “American Pattern”



1258
TOMEs
Fig. 69
upper and lower roots



1259
TOMEs
Fig. 85
lower canines,
premolars and molars



1260
NEVIUS
Fig. 88R
upper molars right



1261
THOMAS
Fig. 85A
lower canines,
premolars and molars



1262
NEVIUS
Fig. 88L
upper molars left



Extracting Forceps “American Pattern”



1263
KELLS
Fig. 99A
upper incisors,
canines, premolars



1264
Fig. 104
upper third molars



1265
KELLS
Fig. 99C
upper incisors,
canines, premolars



1266
HULL
Fig. 101
deciduous teeth



1267
Fig. 103
lower incisors,
premolars



Extracting Forceps “American Pattern”



1268
CRYER
Fig. 150
lower incisors,
premolars, roots



1269
CRYER
Fig. 150A
upper incisors,
premolars, roots



1270
CRYER
Fig. 150S
upper teeth for children



1271
CRYER
Fig. 151
lower incisors,
premolars, roots



1272
CRYER
Fig. 151A
lower incisors,
premolars, roots



1273
CRYER
Fig. 151S
lower teeth
for children



Extracting Forceps “American Pattern”



1274
Fig. 203
lower incisors
and roots



1275
Fig. 210S
upper third molars



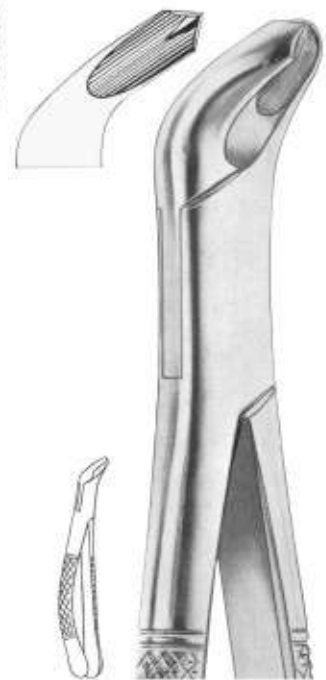
1276
Fig. 201
upper incisors,
canines, premolars



1277
Fig. 210H
upper third molars



1278
Fig. 213
upper centrals and canines



1279
Fig. 217
lower molars



Extracting Forceps “American Pattern”



1280
Fig. 222
lower third molars



1281
Fig. 286
upper incisors and roots



1282
Fig. 286
Swing lower molars



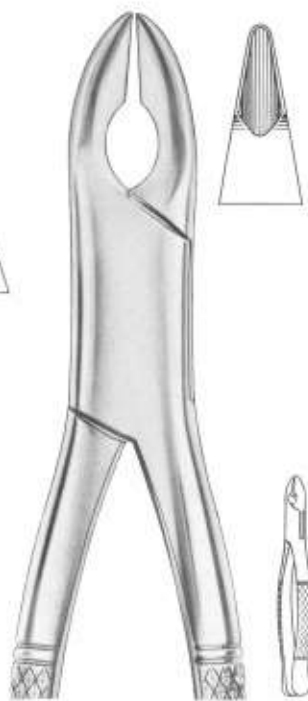
1283
Fig. 288
lower canines
and premolars



Extracting Forceps “American Pattern”



1284
COHEN
Fig. 310
universal forceps



1285
NEVIUS
Fig. 320/10S
upper canines



1286
HENAHAN
Fig. 315/1A upper incisors



1287
NEVIUS
Fig. 325/10H
upper canines



1288
STANDARD
Fig. 330/4
upper third molars



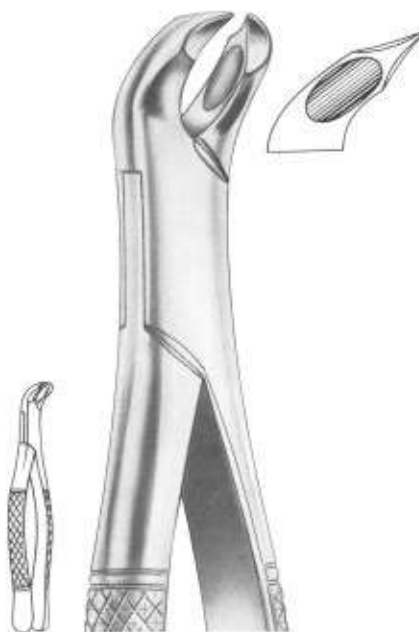
Extracting Forceps “American Pattern”



1289
WOODWARD
Fig. 335/FH
lower molars



1290
Fig. 340/89
upper molars right



1291
WOODWARD
Fig. 335/FS
lower molars



1292
Fig. 345/90
upper molars left



Forceps For Children “American Pattern”



1293
Fig. 350/23S
lower molars



1294
Fig. 355/23SK
lower molars



1295
Forcep Fig. 301



1295-A
Forcep Fig. 300



1296
Fig. 360/17SK
lower molars



1297
Fig. 365/150SK
upper anteriors
and roots



1298
Fig. 370/151SK
lower anteriors
and roots



Peristeel Elevators



1299
Molt 9



1300
Allen 9A



1301
Prichard



1302
Seldin



1303
Goldman- Fox 14



1304
West
Dell W2



Elevators

Heidbrink Root - Tip Picks

Root Tip



1305
DEL 78



1306
DEL 79



1307
DEL 80



1308
DEL H1



1309
DEL H2



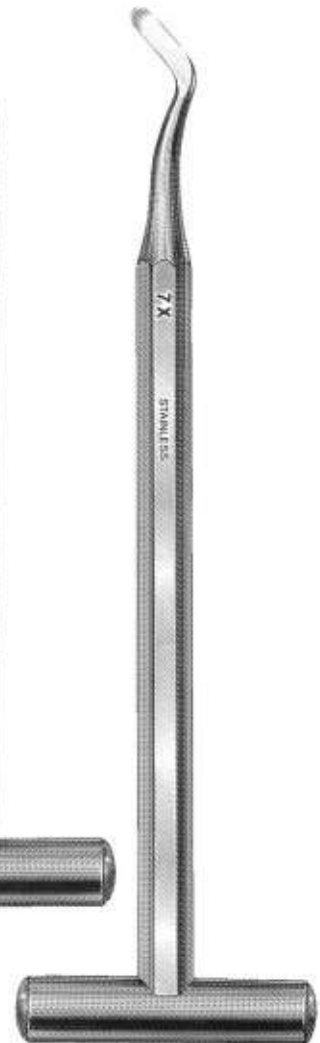
1310
DEL H3



1311
DEL H2-3



1312
POTT
6X



1313
POTT
7X



Periosteal Elevators



1314
BUSER



1315
OHI 10



1316
HOWARD 9H



1317
FREER



1318
FREER 15



1319
FREER 16



Root Elevators

lower jaw, left side

lower jaw, right side



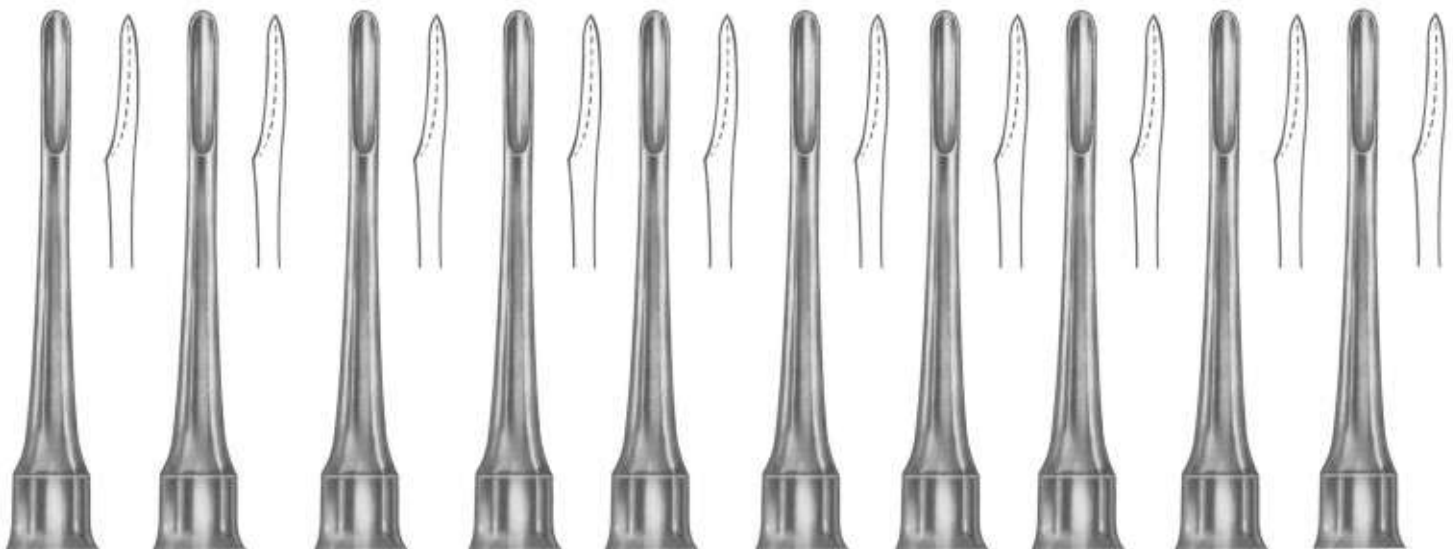
1320
BEIN
Fig. 4



1331



1332



1321
BEIN
1.0 mm

1322
BEIN
1.5 mm

1323
BEIN
2.0 mm

1324
BEIN
2.5 mm

1325
BEIN
3.0 mm

1326
BEIN
3.5 mm

1327
BEIN
4.0 mm

1328
BEIN
4.5 mm

1329
BEIN
5.0 mm

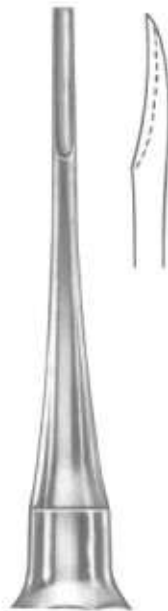
1330
BEIN
5.5 mm



Root Elevators



1333
BEIN



1334
BEIN
Fig. 1



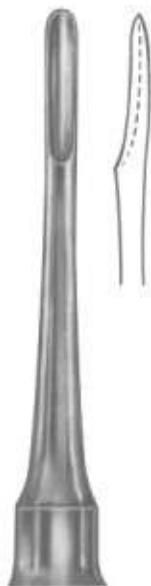
1335
BEIN
Fig. 2



1336
BEIN
Fig. 0



1337
BEIN
Fig. 3



1338
BEIN
Fig. 4



1339
BEIN
Fig. 5



1340
BEIN
Fig. 6



Root Elevators



1341
CRYER
Fig. 3



1342
CRYER
Fig. 4



1343
CRYER
Fig. 12



1344
CRYER
Fig. 27



1345
CRYER
Fig. 28



1346
CRYER
Fig. 27S



1347
CRYER
Fig. 28S



1348
SELDIN
Fig. 2



1349
SELDIN
Fig. 3



1350
SELDIN
Fig. 4L



1351
SELDIN
Fig. 4R



1352
SELDIN
Fig. 1L



1353
SELDIN
Fig. 1R



Swa Elevators & Root Screws



1354



1355



1356



1357



1358



1359



1360

Root Screws



1362
Morrison
2.0 mm



1363
Morrison
2.5 mm



1364
Morrison
3.0 mm



1361
Morrison
3.5 mm



Root Elevators



1365
IS-APICAL



1366
APICAL
2 mm
Fig. 1



1367
APICAL
3 mm
Fig. 2



1368
APICAL
4 mm
Fig. 3



1369
APICAL
4.5 mm
Fig. 4



1370
APICAL
2 mm
Fig. 5



1371
APICAL
3 mm
Fig. 6



1372
APICAL
4 mm
Fig. 7



1373
APICAL
4.5 mm
Fig. 8



1374
APICAL
Fig. 9



1375
WINTER
Fig. 14 L



1376
WINTER
Fig. 14 R



1377
HEIDBRINK
Fig. 1



1378
HEIDBRINK
Fig. 2



1379
FLOHR
Fig. 1



1380
FLOHR
Fig. 2



1381
APICAL
Fig. 1



1382
APICAL
Fig. 2



Root Elevators



1383
IS-CRYER



1384
CRYER
Fig. 1



1385
CRYER
Fig. 2



1386
IS-COUPLAND



1387
COUPLAND
Fig. 1



1388
COUPLAND
Fig. 2



1389
COUPLAND
Fig. 3



Root Elevators



1390
Fig. 1



1391
Fig. 2



1392
Fig. 3



1393
FLOHR
Fig. 1



1394
FLOHR
Fig. 2



1395
FLOHR
Fig. 3



Root Elevators



1396
KOPP
Fig. 1



1397
KOPP
Fig. 2



1403
KOPP
Fig. 1



1404
KOPP
Fig. 2



1396
KOPP



1398
KOPP
Fig. 3



1399
KOPP
Fig. 4



1402
KOPP



1400
KOPP
Fig. 5



1401
KOPP
Fig. 6



1405
KOPP
Fig. 3



1406
KOPP
Fig. 4



Root Elevators



1407
HYLIN



1407
HYLIN
Fig. 1



1408
HYLIN
Fig. 2



1409
BEIN



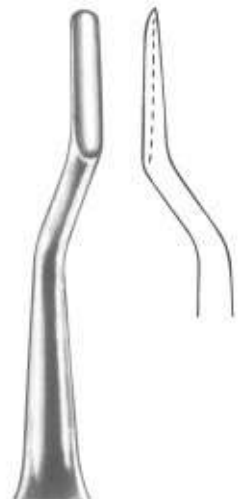
1409
BEIN
Fig. 1



1410
BEIN
Fig. 2



1411
BEIN
Fig. 3



1412
BEIN
Fig. 4



Root Elevators



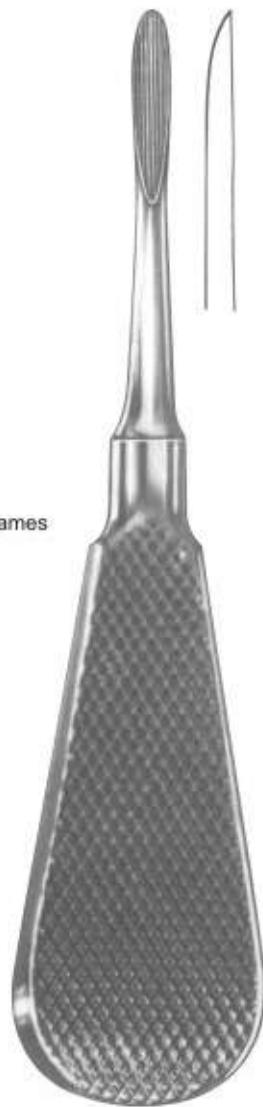
1413
WARWICK-JAMES
Fig. 1



1413
Warwick-James
Fig. 2



1414
Warwick-James
Fig. 3



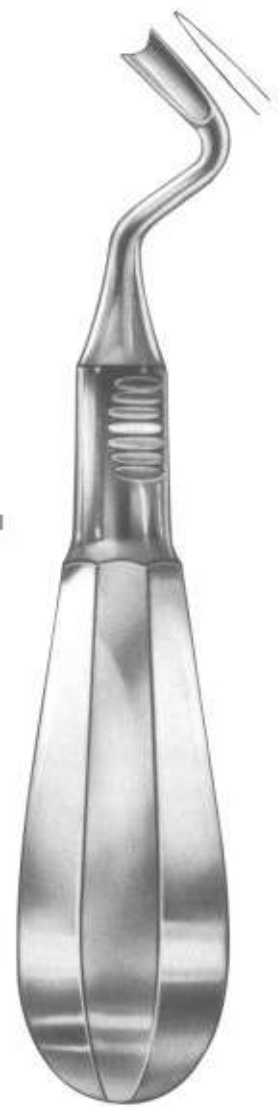
1415
London-Hospital
Fig. 1



1415
London-Hospital
Fig. 2



1416
London-Hospital
Fig. 3



1417
OTT



Root Elevators



1418
CHOMPRET
Fig. 1



1419
CHOMPRET
Fig. 2



1420
CHOMPRET
Fig. 3



1421
CHOMPRET
Fig. 4



1423
Fig. 1



1422
Fig. 2



1424
Fig. 1



1425
Fig. 2



1426
APICAL



Root Tip Elevators



1427
IS-Fig. 1



1428
Fig. 2



1429
Fig. 3



1430
HEIDBRINK
Fig. 1



1431
HEIDBRINK
Fig. 2



1432
HEIDBRINK
Fig. 3



1438
MEAD
MD1



1433
LECLUSE



1434
MEAD
MD-5 A



1435
MEAD
MD-6 A



1436
MEAD
MD-7 A



1437
MEAD
MD-8



Root Elevators



1439
WINTER
Fig. 1L



1440
WINTER
Fig. 1R



1441
WINTER
Fig. 2L



1442
WINTER
Fig. 2R



1443
WINTER
Fig. 11L



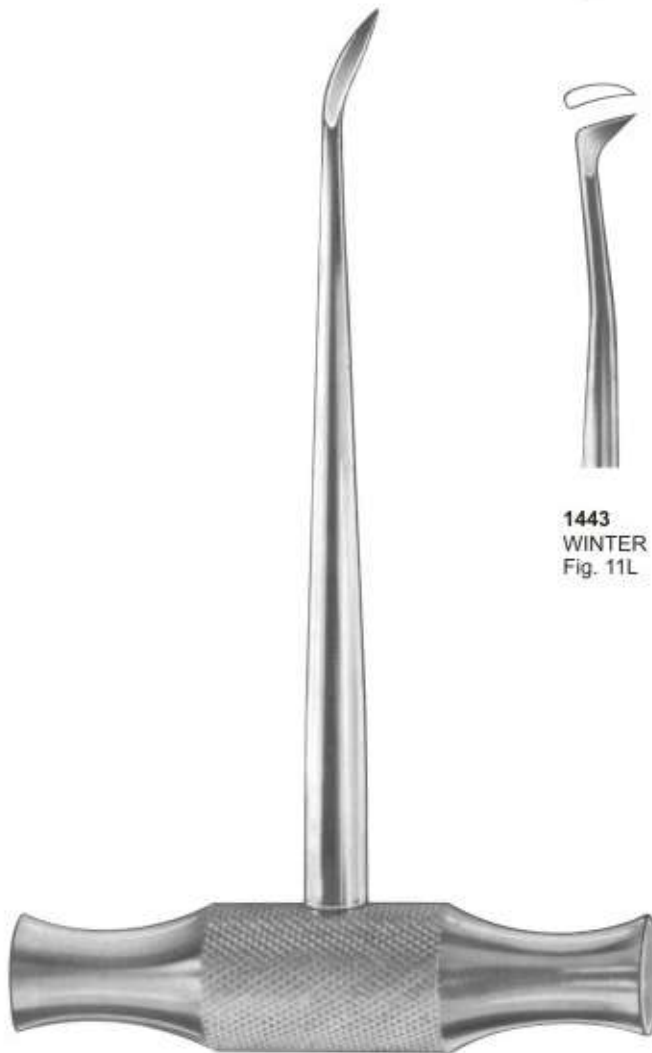
1444
WINTER
Fig. 11R



1445
WINTER
Fig. 12L



1446
WINTER
Fig. 12R



1439
WINTER



1447
WINTER
Fig. 14L



1448
WINTER
Fig. 14R



Root Elevators



1449
BARRY
Fig. 1



1450
BARRY
Fig. 2



1451
BARRY
Fig. 3



1452
BARRY
Fig. 4



1449
BARRY



1453
BARRY
Fig. 11



1454
BARRY
Fig. 12



1455
BARRY
Fig. 17



1456
BARRY
Fig. 18



Root Elevators



1458
CRYER
Fig. 26



1459
SELDIN
Fig. 27



1460
CRYER
Fig. 28



1461
CRYER
Fig. 29



1462
HEIDBRINK
Fig. 22



1463
HEIDBRINK
Fig. 23



1457
CRYER



Root Elevators



1465
KOPP
Fig. 31



1466
KOPP
Fig. 32



1467
KOPP
Fig. 33



1468
KOPP
Fig. 34



1469
KOPP
Fig. 35



1470
KOPP
Fig. 44



1464



Root Elevators



1472
HEIDBRINK
Fig. 10



1473
WINTER
Fig. 11



1474
WINTER
Fig. 12



1475
BARRY
Fig. 17



1476
BARRY
Fig. 18

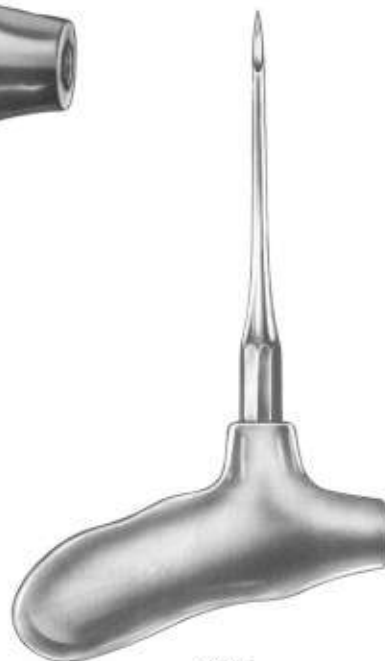


1477
BARRY
Fig. 20



1471

**Root Elevators according to Dr. Sader,
with interchangeable working tips**



1478



1479

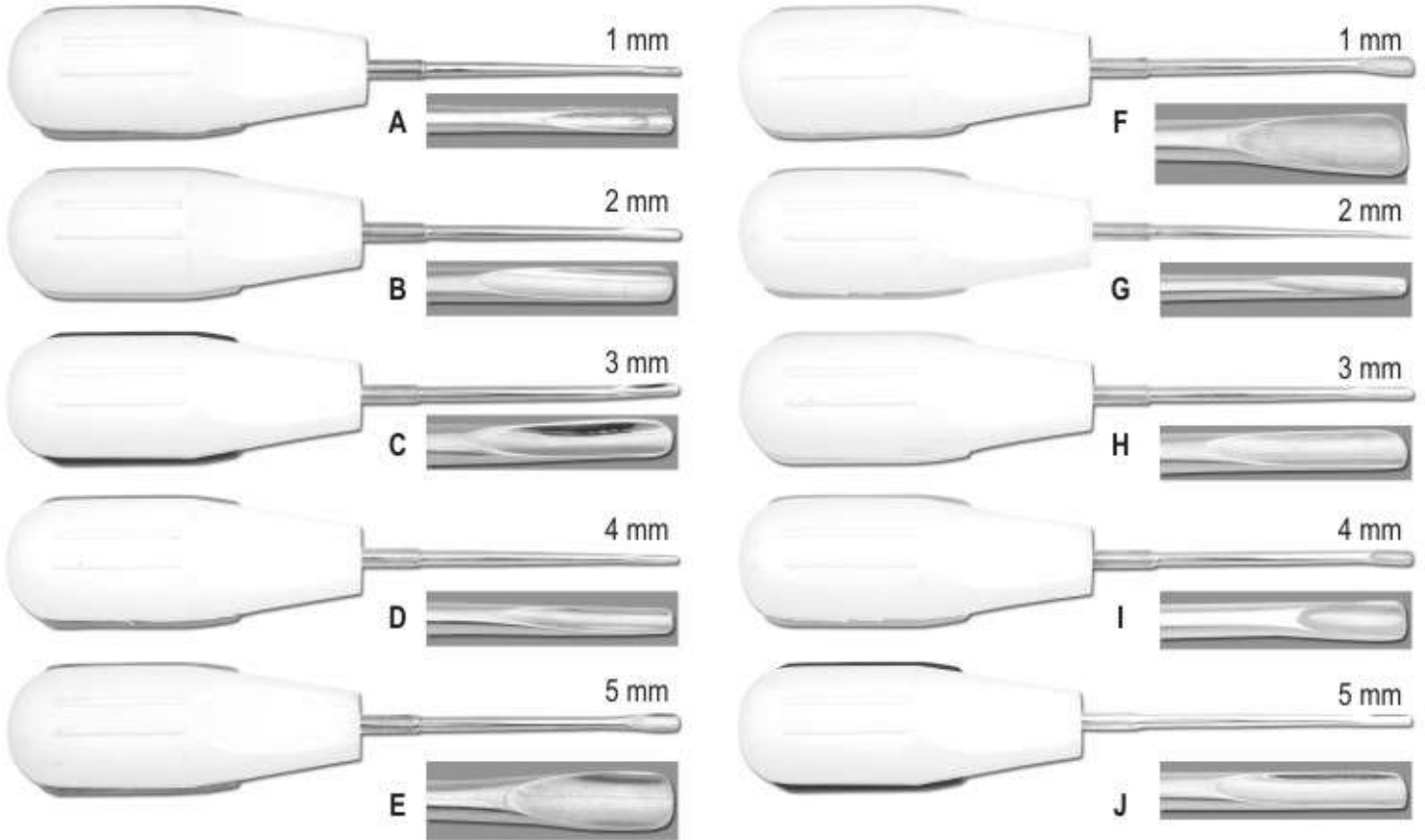


1480

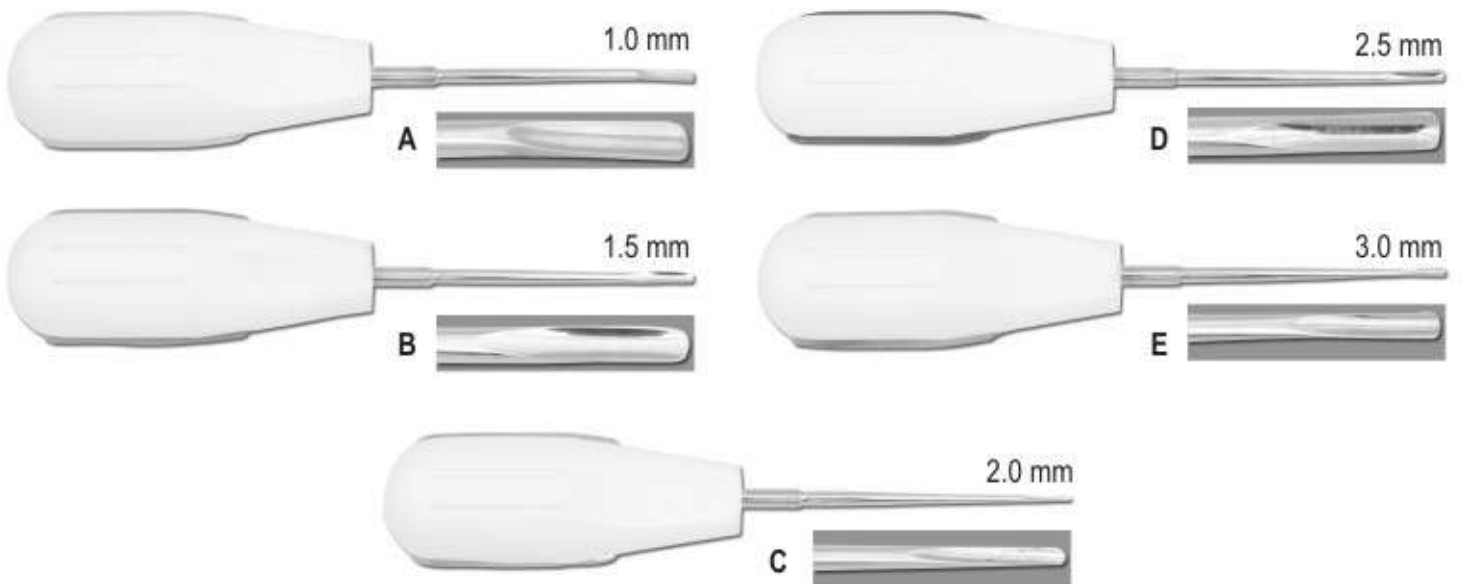


Elevators Plastic Handle

1481
Root Elevator, Plastic Handle, Set of 10 Pcs



1482
Root Elevator, Plastic Handle, Set of 5 Pcs



Section - 02



- ★ Scalpel Handles
- ★ Mouth Mirrors, Handles
- ★ Scalers
- ★ Explorers
- ★ Probes
- ★ Condensers
- ★ Excavators





Scalpel Handles



1483

Scalpel Handle Angle Of Blade Adjusts To Easily Get Around Corners
Adjustment Sets Blade From Straight To Back Angled
Locks In At 90°, 60°, 30°, Straight, -30°, -60° Angles



1484

Scalpel Handle
Fig. 5



1485

Scalpel Handle
Curved



1486
Fig. 3L



1487
Fig. 7



1488
Scalpel Handle
Fig. 4L, Curved
20 cm



1489
Fig. 3



1490
Fig. 3G



1491
Fig. 4



1492



1493
Scalpel Handle
4 D 14.0 cm



1494
Mess Holders



1495
Gouge
Blade Handle
Fig. 2 / 11.5 cm



Handles

Handle For Mouth Mirrors, Probes, Explorers, Excavators, Carvers, Curettes & Scalers



1496

Handle No. 2 Standard Single Ended



1497

Handle Single Ended



1498

Handle Single Ended



1499

Handle Single Ended



1500

Octagonal Double Ended



1501

Octagonal Double Ended



1502

Octagonal Double Ended



1503

Handle No. 2 (Standard Double Ended)



1504

Octagonal Double Ended



1505

Tactile Tone Double Ended



1506

Tactile Tone Double Ended



1507

Tactile Tone Double Ended



1508

Handle, Double Ended



1509

Double Ended



1510

Tactile Tone Double Ended



1511

Tactile Tone Double Ended



Handles & Mouth Mirrors

Mouth Mirrors, Magnifying 1513-A Plain 1512-B

Fig. 00	Ø 8 mm
Fig. 0	Ø 10 mm
Fig. 1	Ø 14 mm
Fig. 2	Ø 16 mm
Fig. 3	Ø 18 mm
Fig. 4	Ø 20 mm
Fig. 5	Ø 22 mm
Fig. 6	Ø 24 mm
Fig. 7	Ø 26 mm
Fig. 8	Ø 28 mm
Fig. 9	Ø 30 mm
Fig. 10	Ø 32 mm



1513-A

Mouth Mirrors

Plane



1514
Fig. 6
Ø 26 mm



1515
Fig. 5
Ø 24 mm



1516
Fig. 4
Ø 22 mm

Magnifying



1517
Fig. 6
Ø 26 mm



1518
Fig. 5
Ø 24 mm



1519
Fig. 4
Ø 22 mm

Front surface



1520
Fig. 6
Rhodium
Ø 26 mm
Front surface



1521
Fig. 5
Rhodium
Ø 24 mm
Front surface



1522
Fig. 4
Rhodium
Ø 22 mm
Front surface

Plane



1523
Fig. 6
Ø 26 mm



1524
Fig. 5
Ø 24 mm



1525
Fig. 4
Ø 22 mm

Magnifying



1526
Fig. 6
Ø 26 mm



1527
Fig. 5
Ø 24 mm



1528
Fig. 4
Ø 22 mm

With cone - socket



1512
Hollow Handle
Fig. 1



1513
Hollow Handle
Fig. 2



Mirror Handle, Mouth Mirrors



1529



1530



1531



1532



1533



1534



1535
Parallelometer
mouth mirror

1536
Parallelometer
mouth mirror
+ handle
code 2101



1537
Tactile Tone
Single Ended



1538
Handle
Thompson
Single Ended



1539
Hollow Handle



1540
Hollow Handle
Stainless
Steel



1541
Cone-socket
Hollow Handle



1542
Hollow Handle

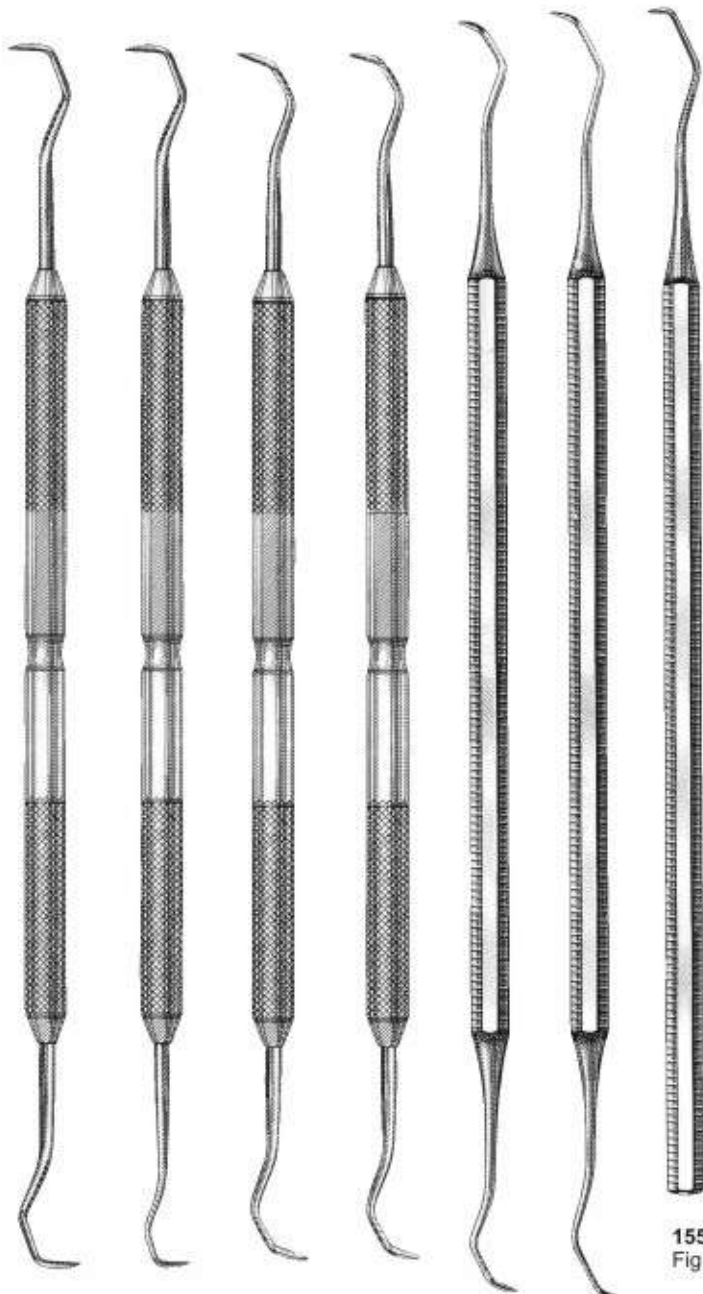


1543
Hollow Handle



Scalers

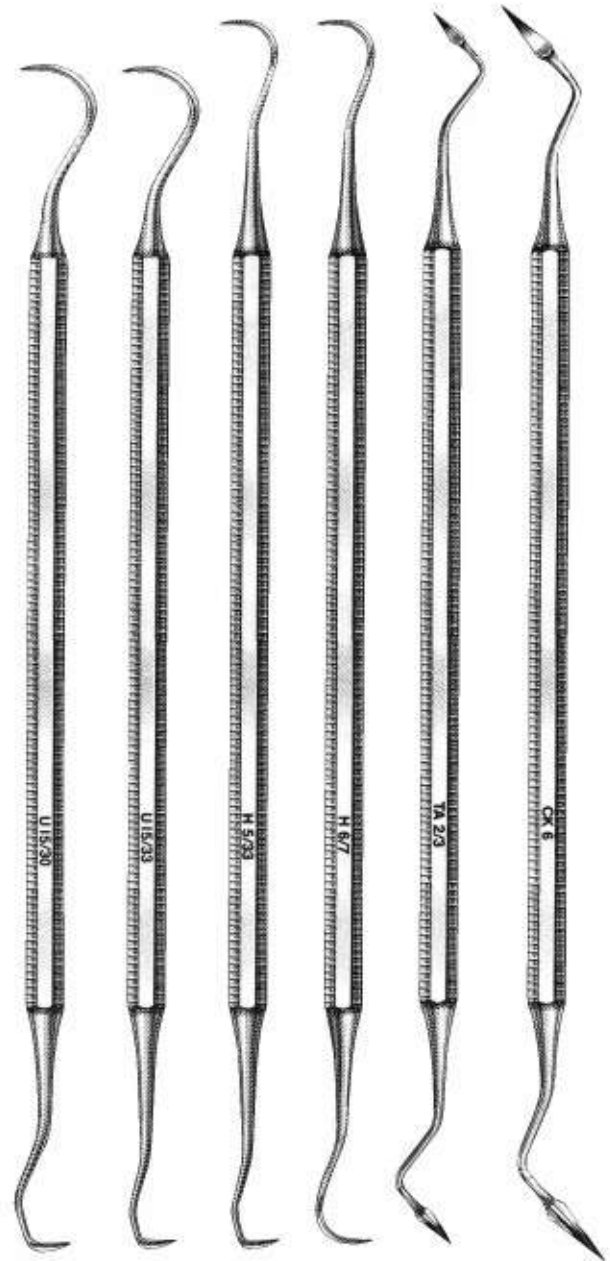
SCALERS - JAQUETTE



1544 1Y-1Y
1545 1Y-1YS
1546 2Y-3Y
1547 2YS-3YS
1548 2-3
1549 2S-3S

1550
Fig.1

SCALERS - OCTAGONAL



1551 U15-30
1552 U15-33
1553 H5-33
1554 H6-7
1555 Taylor 2-3
1556 CK6



Scalers



1557
U15



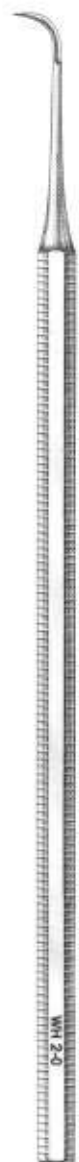
1558
No. 3



1559
No. 12



1560
WHITESIDE 1-0



1561
WHITESIDE 2-0



Scalers



1562
YAOUNGER/GOOD
7-8



1563
H5-33



1564
204SD



1565
H6-7



1566
204S



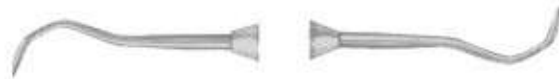
1567
TOWNER/JAQUETTE
U15-30



Scalers



1568
JAQUETTE (33-U15)



1569
JAQUETTE
2Y-3Y



1570
JAQUETTE
30-U15



1571
JAQUETTE
2YS-3YS



1572
JAQUETTE
33-H5



1573
YOUNGER/GOOD
7-8



1574
204S



1575
204SD



1576
H6-7



1577
JAQUETTE
2S-3S



1578
JAQUETTE
1Y-1YS



1579
JAQUETTE
2-3



Scalers



1580
JAQUETTE (33-U15)



1581
S204



1583
S204S



1585
S204SD



1587
Goldman 6-7



1589
Goldman Fox 21



1591
H5-U15



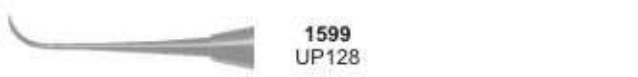
1593
Jaquette 34-35



1595
Thompson Jr.



1597
UT107-108



1599
UP128



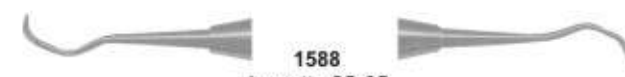
1582
Jack-Nebraska



1584
Jaquette 1-U15



1586
Jaquette 2-3



1588
Jaquette 2S-3S



1590
Jaquette 30-U15



1592
Jaquette 30-33



1594
Jaquette 31-32



1596
Jaquette 33-H5



1598
U 6-7

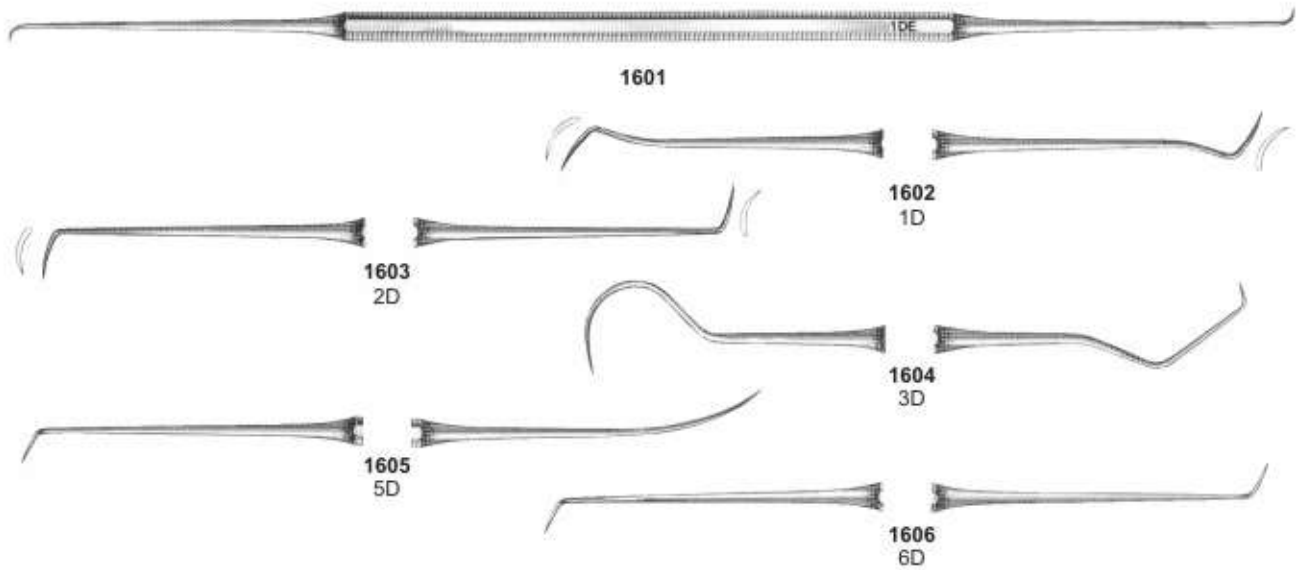


1600
128L

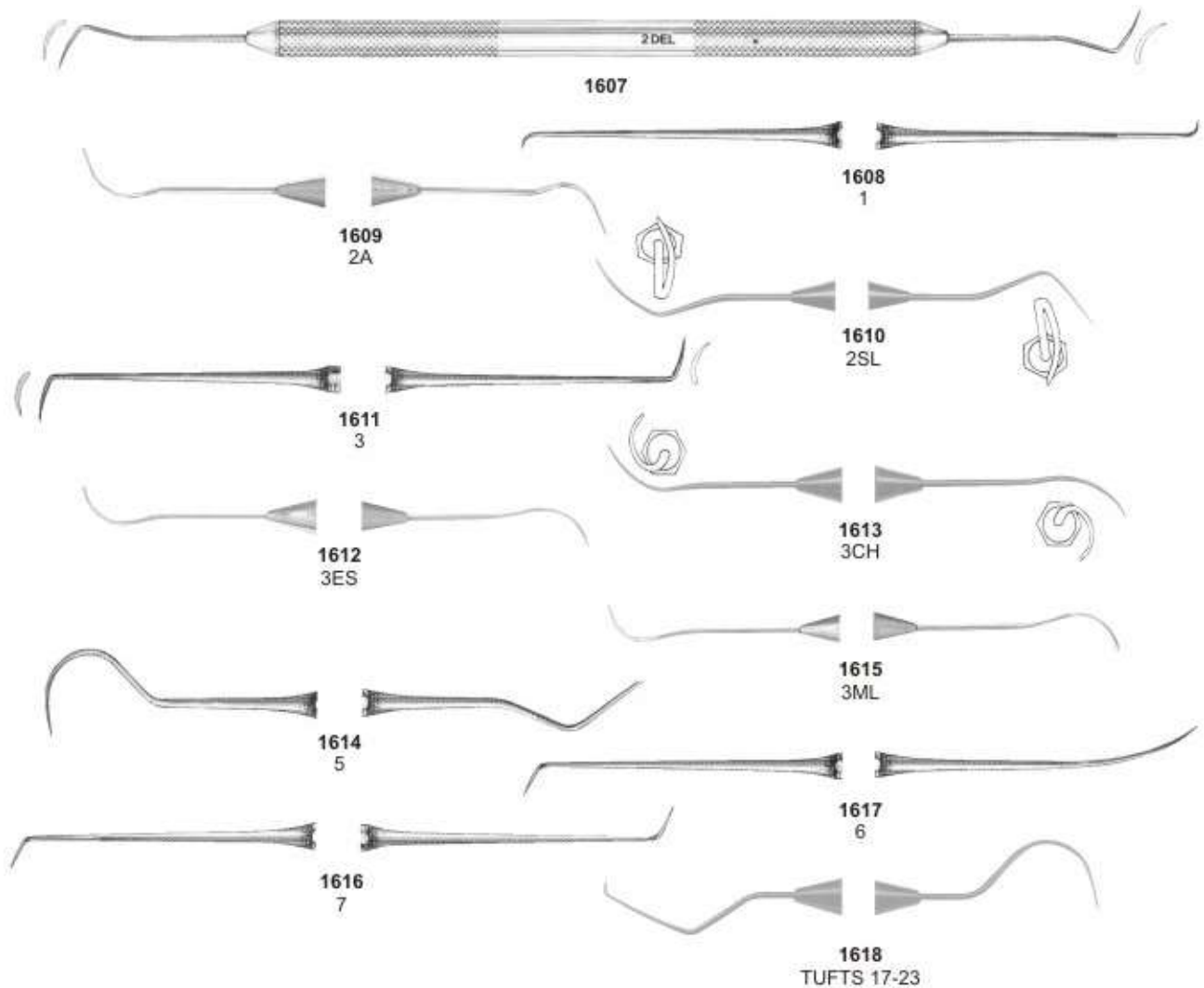


Explorers

Explorers Double Ended - Octagonal



Explorers Double Ended - Standard





Explorers

Explorers Double Ended Tactile Tone



1619
2A



1620
2



1621
1



1622
2SL



1623
3



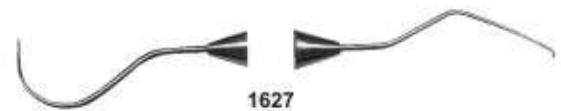
1624
3CH



1625
3ES



1626
3ML



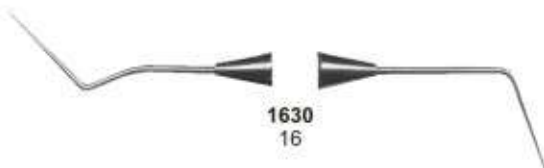
1627
5



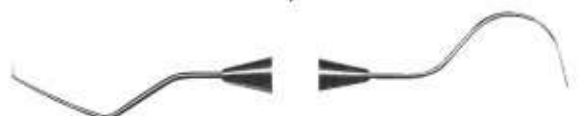
1628
6



1629
7



1630
16

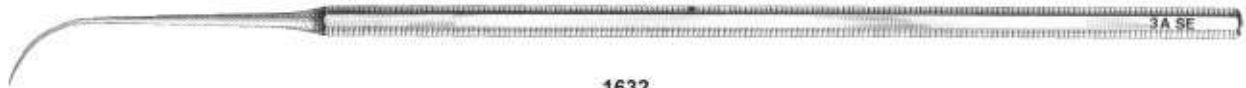


1631
TUFTS 17/23



Explorers & Probes

Explorers Single Ended - Octagonal



1632
Fig. 3A



1633
Fig. 6



1634
Fig. 7



1635
Fig. 17



1636
Fig. 23

Explorers Single Ended - Standard



1637
Fig. 3A



1638
Fig. 6



1639
Fig. 7



1640
Fig. 17



1641
Fig. 23

Probe / Explorer - Octagonal



1642
GF-17

Double Ended Probe - Octagonal

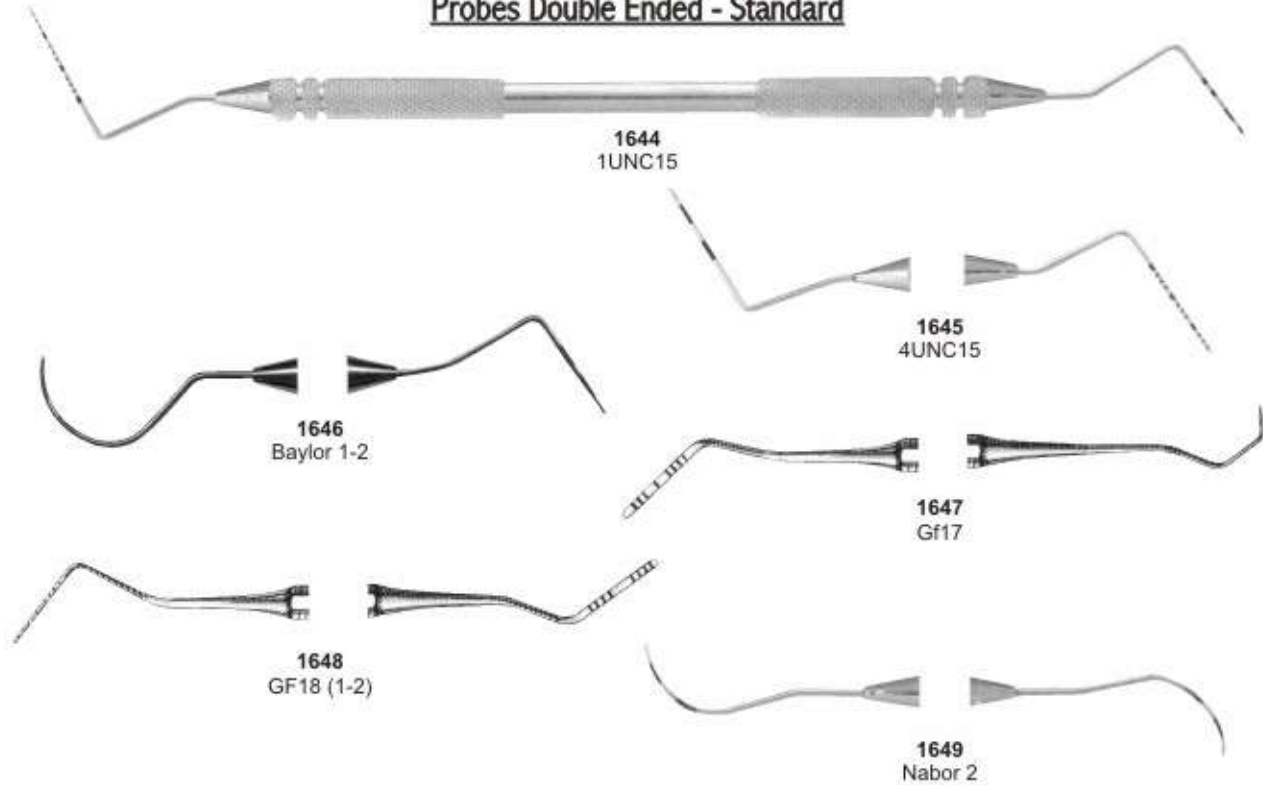


1643
GF-18 (1-2)

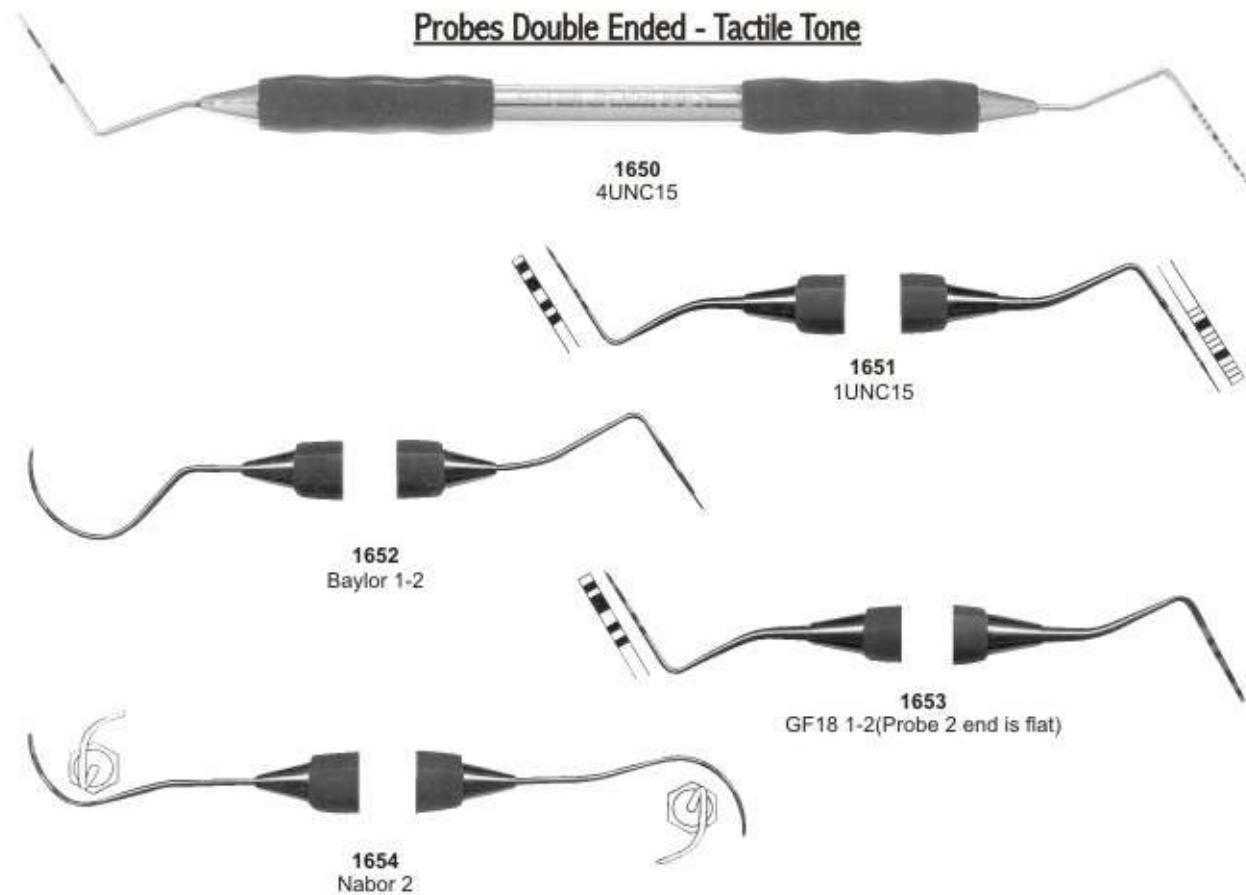


Probes

Probes Double Ended - Standard

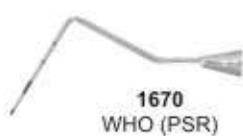
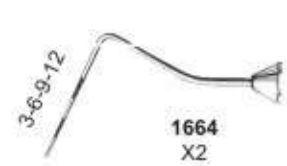
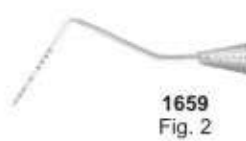
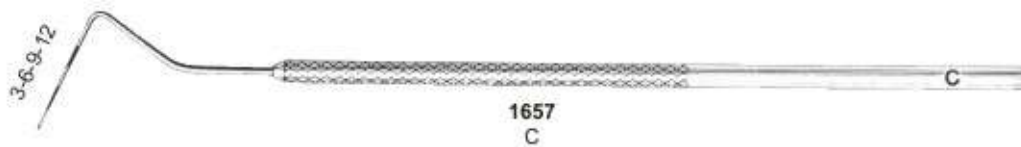
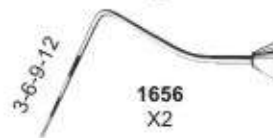
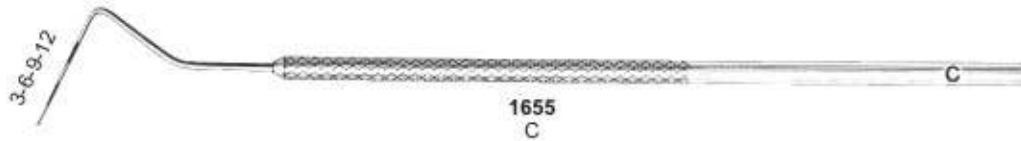


Probes Double Ended - Tactile Tone





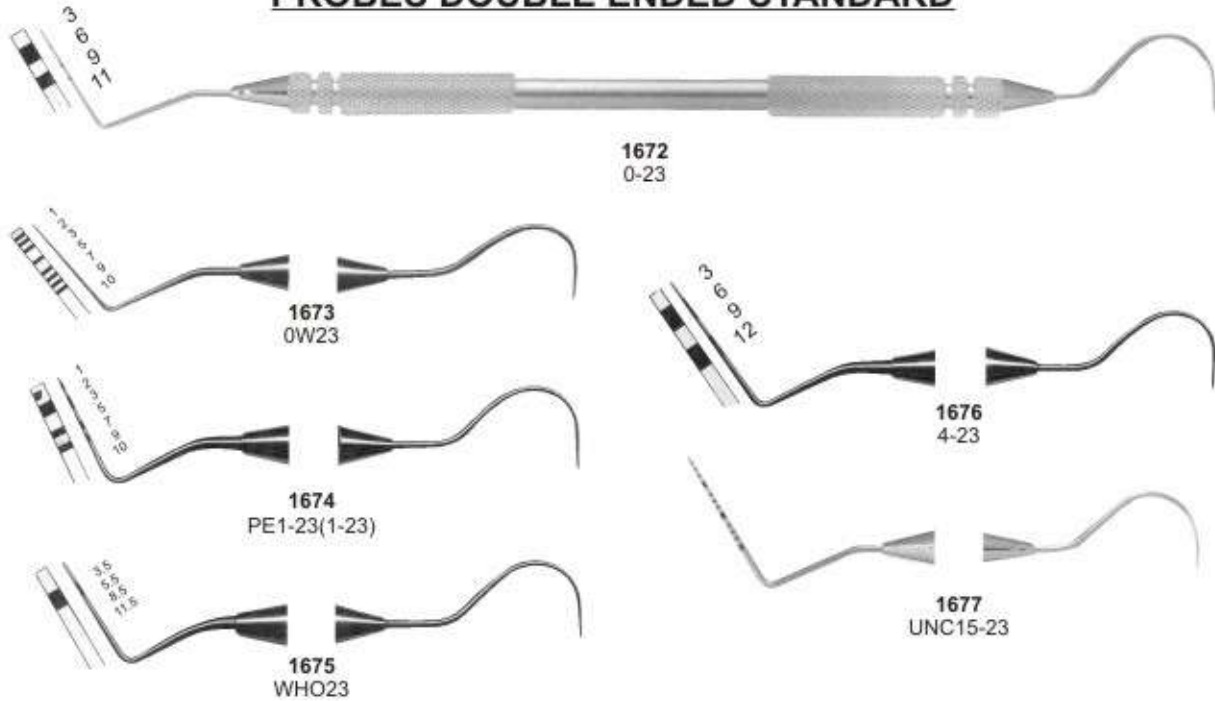
Probes



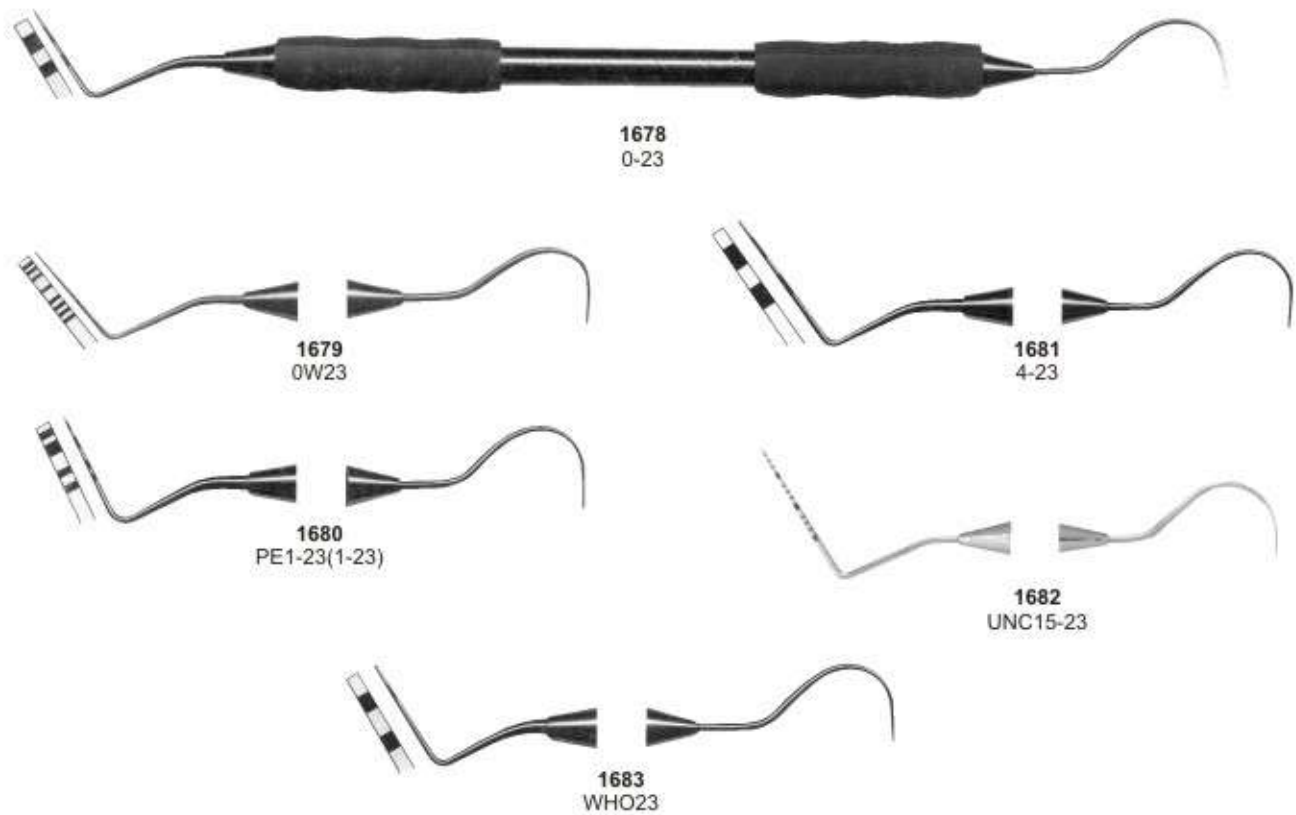


Probes

PROBES DOUBLE ENDED STANDARD

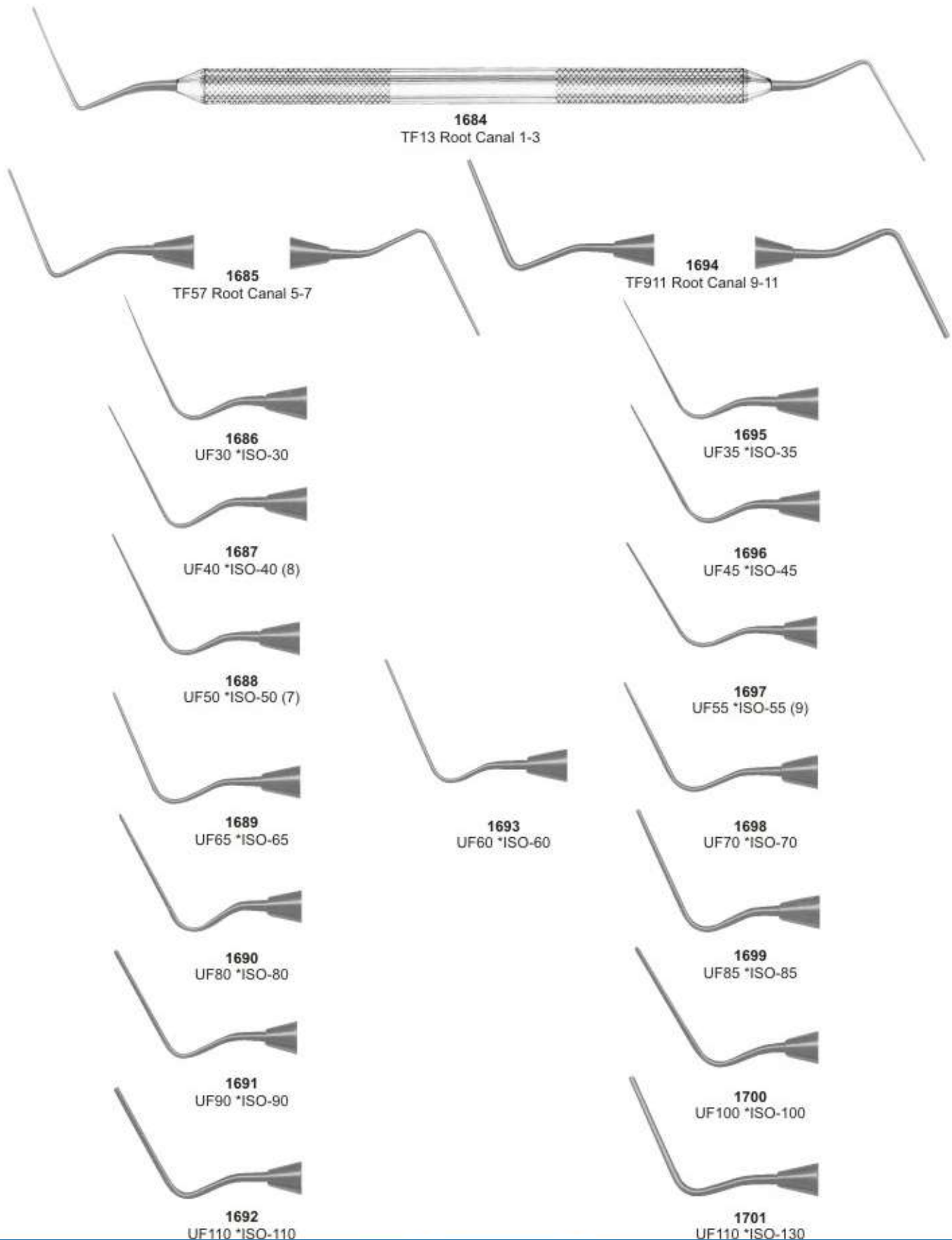


PROBES DOUBLE ENDED TACTILE TONE





Endodontic Condensers





Endodontic Condensers/Spreaders



1702
UF120X



1703
UF45N



1704
UF60N



1705
UF80N



1706
UF100X



1707
UE25 R-25



1708
UE30 R-30



1709
UE35 R-35



1710
UE40 R-40



1711
UE45 R-45



1712
UE50 R-50



1713
UF120X



1714
UF140X



1715
TFD3545N



1716
TFD6080N



1717
UE55 R-55



1718
UE60 R-60



1719
UE25N R-25



1720
UE30N R-30



1721
UE40N R-40



Obturation Instruments

1722
No. D11



D1 .33mm, D16 .95mm

1723
No. D11T



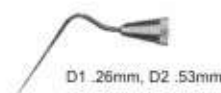
D1 .24mm, D2 .84mm

1724
No. KR1



D1 .23mm, D2 .61mm

1725
No. 25S



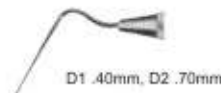
D1 .26mm, D2 .53mm

1726
No. W1S



D1 .25mm, D16 .55mm

1727
No. W2S



D1 .40mm, D2 .70mm



1728
Lucks No.1



1729
Lucks No.2



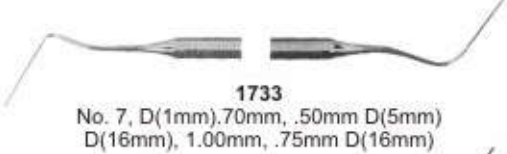
1730
Lucks No.3



1731
Lucks No.4



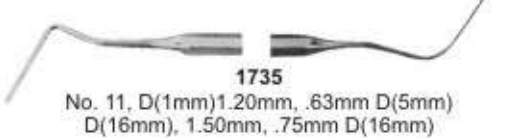
1732
No. 5, D(1mm).50mm, .55mm D(5mm)
D(16mm), 85mm, .75mm D(16mm)



1733
No. 7, D(1mm).70mm, .50mm D(5mm)
D(16mm), 1.00mm, .75mm D(16mm)



1734
No. 9, D(1mm)1.00mm, .63mm D(5mm)
D(16mm), 1.30mm, .75mm D(16mm)



1735
No. 11, D(1mm)1.20mm, .63mm D(5mm)
D(16mm), 1.50mm, .75mm D(16mm)



1736
No.1 (D1 .35mm, D16 .75mm)



1737
No.2 D1 .55mm, D16 .85mm



1738
No.3 D1 .85mm, D16 1.15mm



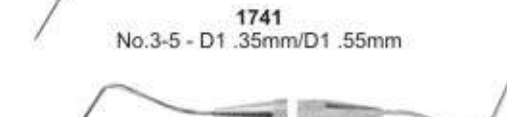
1739
No.4 D1 1.00mm, D16 1.30mm



1740
No.1-3 - D1 .25mm/D1 .35mm



1741
No.3-5 - D1 .35mm/D1 .55mm



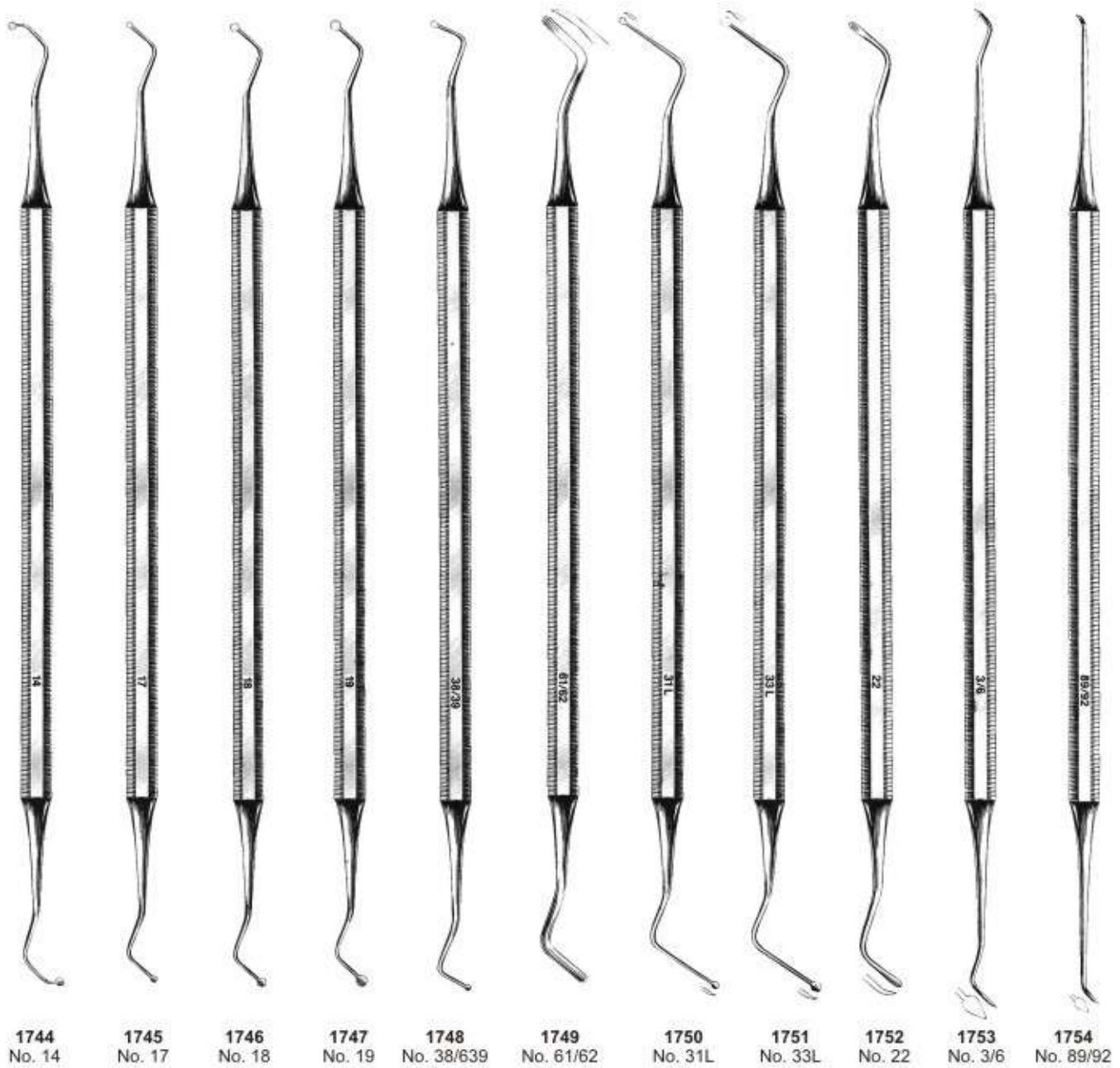
1742
No.5-7 - D1 .55mm/D1 .70mm



1743
No.9-11 - D1 1.00mm/D1 1.20mm

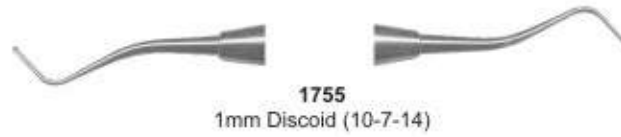


Excavators





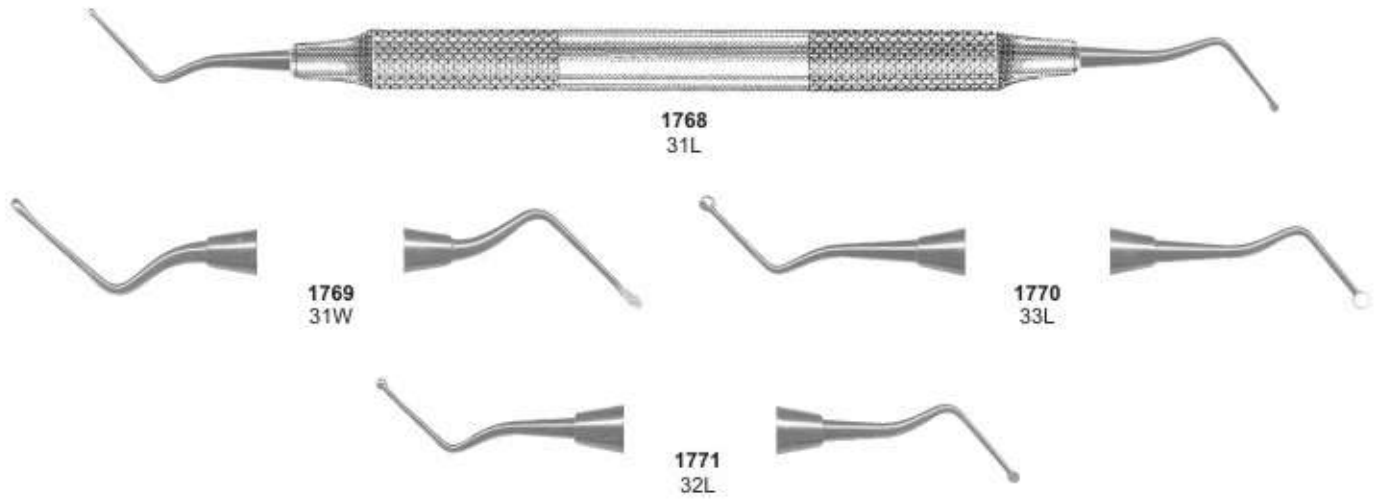
Excavators



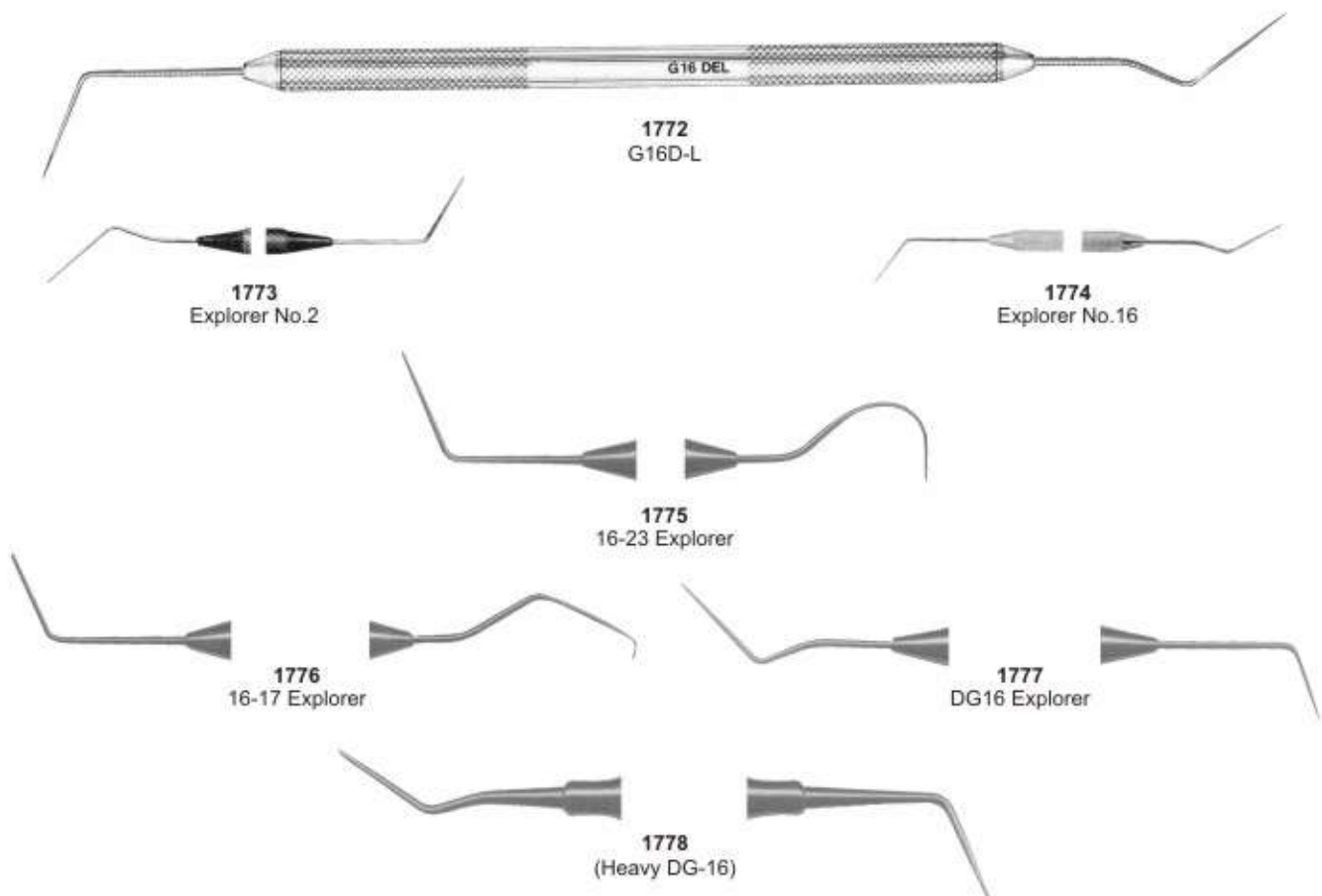


Excavators, Explorer / Probes

Excavators



Explorers / Probes



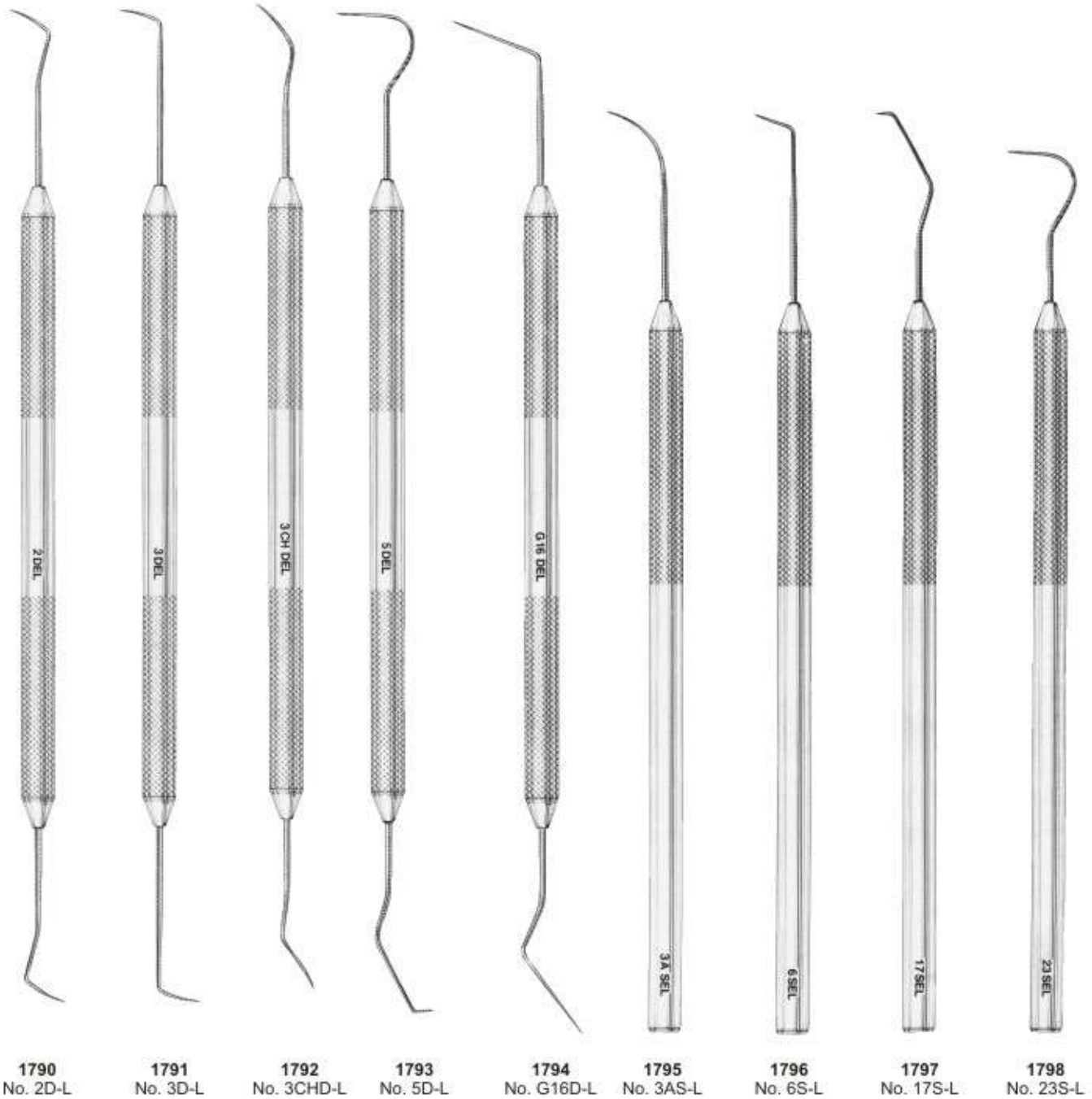


Explorers



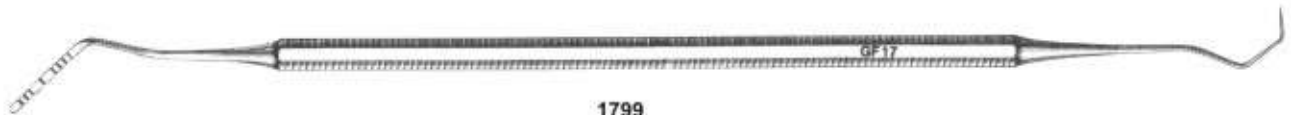


Explorers

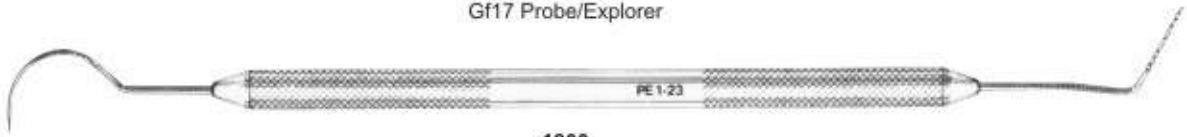




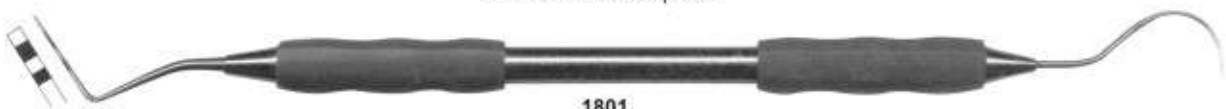
Explorer / Probe Combination



1799
Gf17 Probe/Explorer



1800
PE 1-23 Probe/Explorer



1801
Probe 0 / 23 Explorer (fine)



1802
Probe 1 / 23 Explorer



1804
Probe 4 / 23 Explorer



1803
Probe OW / 23 Explorer



1805
Ball Tip Probe WHO / 23 Explorer

PROBES



1806
Gf18 Probe



1807
'C' Probe



1808
X2 Probe



1809
1-2 (Probe 2 end is flat)



1810
1 UNC 15



1811
4 SE

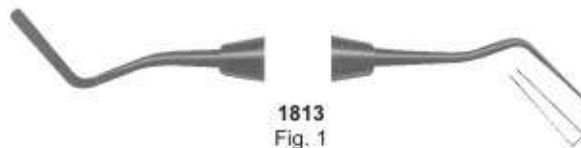


Cord Packers, Hatchets, Hoes

CORD PACKERS



1812



1813
Fig. 1



1814
Fig. 2



1815
BLOOMFIELD
Fig. 2 (off angle)



1816
Fig. 1



1817
CSI-1 (slightly serrated on ends)

HATCHETS



1818
1mm (10-7-14)

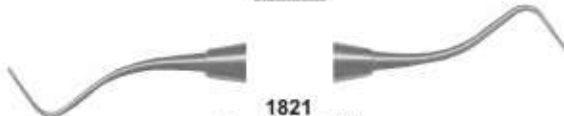


1819
1.3mm (13-10-16)



1820
1.5mm (15-8-14)

HOES



1821
1mm (10-8-16)



1822
UWH 18-19



1823
UWH 16-18



1824
UWH 20-21



P.K.Thomas waxing & Gracey Curettes Set



1825
P.K.Thomas 1



1826
P.K.Thomas 2



1827
P.K.Thomas 3



1828
P.K.Thomas 4



1829
P.K.Thomas 5



7001
Gracey Curettes Set of 7 Pcs, Silicon Handle - Reuseable



Amalgam Pluggers / Condensers / Applicators



1830
BEHRMAN (Fig. 1)



1831
BLACK (Fig. 1-2)



1832
MORQUETTE (Fig. 0/1)



1833
Black Action 11/12 Plugger



1834
Hollenback No. 1 Plugger



1835
Hollenback No. 2 Plugger



1836
Hollenback No. 3 Plugger



1837
Blacks 0-1 (1mm-1.5mm)



1838
Blacks 1-2 (1.5mm-2.5mm)



1839
Bodkin 1 (.7mm-1mm)



1843
.7mm-1mm



1840
Bodkin 2 (1.5mm-2mm)



1841
2.5mm-3mm



1844
1mm-1.5mm



1842
Oregon 2



1845
1.5mm-2mm



1846
Oregon (Fig. 3)



1847
Oregon (Fig. 4)



1848
UP 12



1849
Applicator 1-2



1850
Birtles Applicator Spatula

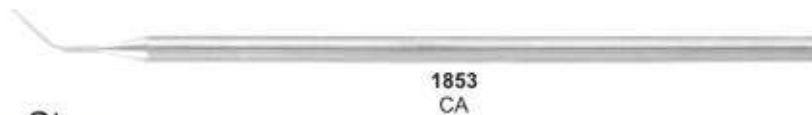
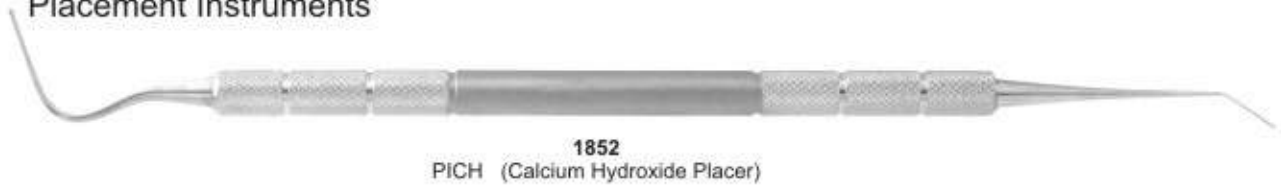


1851
Birtles Applicator Spatula K



Placement Instruments, Stopping Stoppers, Plugg

Placement Instruments



Stopping Stoppers



Pluggers



Section - 03

- * Burnishers * Carvers * Chisels
- * Composite Placements
- * Filling Instruments * Curettes
- * Disposable Instruments





Burnishers



1864
Fig. 1



1865
Fig. 28/29



1866
Fig. 34



1867
Fig. 27/29



1868
Fig. 21B



1869
ACORN
Fig. 21



Burnishers



1870
21 Acorn



1871
Fig. 21B



1872
Fig. 2-34



1873
Fig. 21C



1874
Fig. 26-28



1875
Fig. 2-30



1876
Fig. 26-30



1877
Fig. 27-29



1878
PKT 1



1879
Fig. 27-30



1880
PKT 2



1881
Fig. 34T



1882
Fig. 3



1883
PKT 3



1884
PFI 21



1885
PKT 3P



1886
Pitts Pado 19



1887
PKT 4



1888
Pitts Pado 18

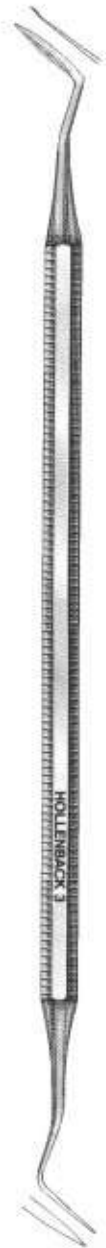


1889
PKT 5





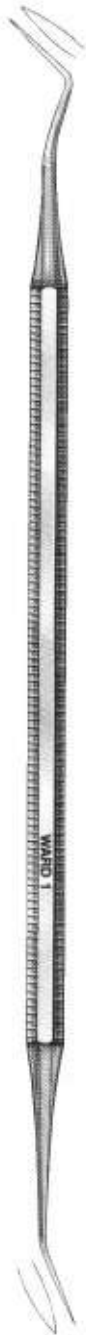
Wax Carvers



1890
HOLLENBACK
Fig. 3



1891
HOLLENBACK
Fig. 3S



1892
WARD
Fig. 1



1893
WARD
Fig. 2



1894
WALL
Fig. 1



1895
WALL
Fig. 3



1896
Fig. 3/6
Cleoid/Discoïd



1897
Fig. 89/92
Cleoid/Discoïd



Carvers



1898
1.5mm Cleoid Discoid (Shown with GTX Finish)



1899
2mm Cleoid Discoid



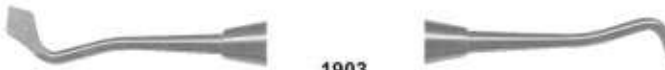
1900
GOLLOBIN
Fig. 1



1901
3mm Cleoid Discoid



1902
HOLLENBACK
Fig. 1/2



1903
FRAHM
Fig. 2-3 (off-angle)



1904
HOLLENBACK
Fig. 3



1905
Interproximal 1



1906
THOMPSON (Fig. 3)
($\frac{1}{2}$ Hollenback Hoe & Wall 3)



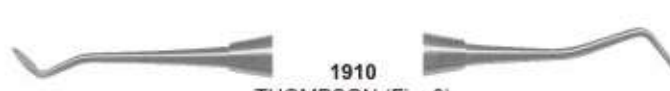
1907
Interproximal 1



1908
THOMPSON (Fig. 5)
($\frac{1}{2}$ Hollenback Hoe & Tanner 5)



1909
Baum Interproximal



1910
THOMPSON (Fig. 8)
(3mm Cleoid & Wall 3)



1911
Sho A Carver



1912
THOMPSON (Fig. 9)
(Hollenback 3 & Wall 3)



1913
Thompson 2



1914
WARD
Fig. 2



Carvers, Chisels



1915
Composite Interproximal



1916
TANNER
Fig. 5



1917
TANNER
Fig. 6



1918
THARP
Fig. 1



1919
THOMPSON
Fig. 1



1920
University of Minnesota
Fig. 1



1921
University of Minnesota
Fig. 2



1922
UPR
Fig. 1



1923
WALL
Fig. 3

Contour Carbide Carvers - Finishing



1924
Contour Carbide (Fig. 1-2)



1925
Cleoid Discoid



1926
Contour Carbide (Fig. 10-11)

Chisels



1927
1.5mm Bin-Angle (15-8-8)



1928
1.5mm Straight (15)



1930
1.5mm Wedelstaedt (15-15-3)



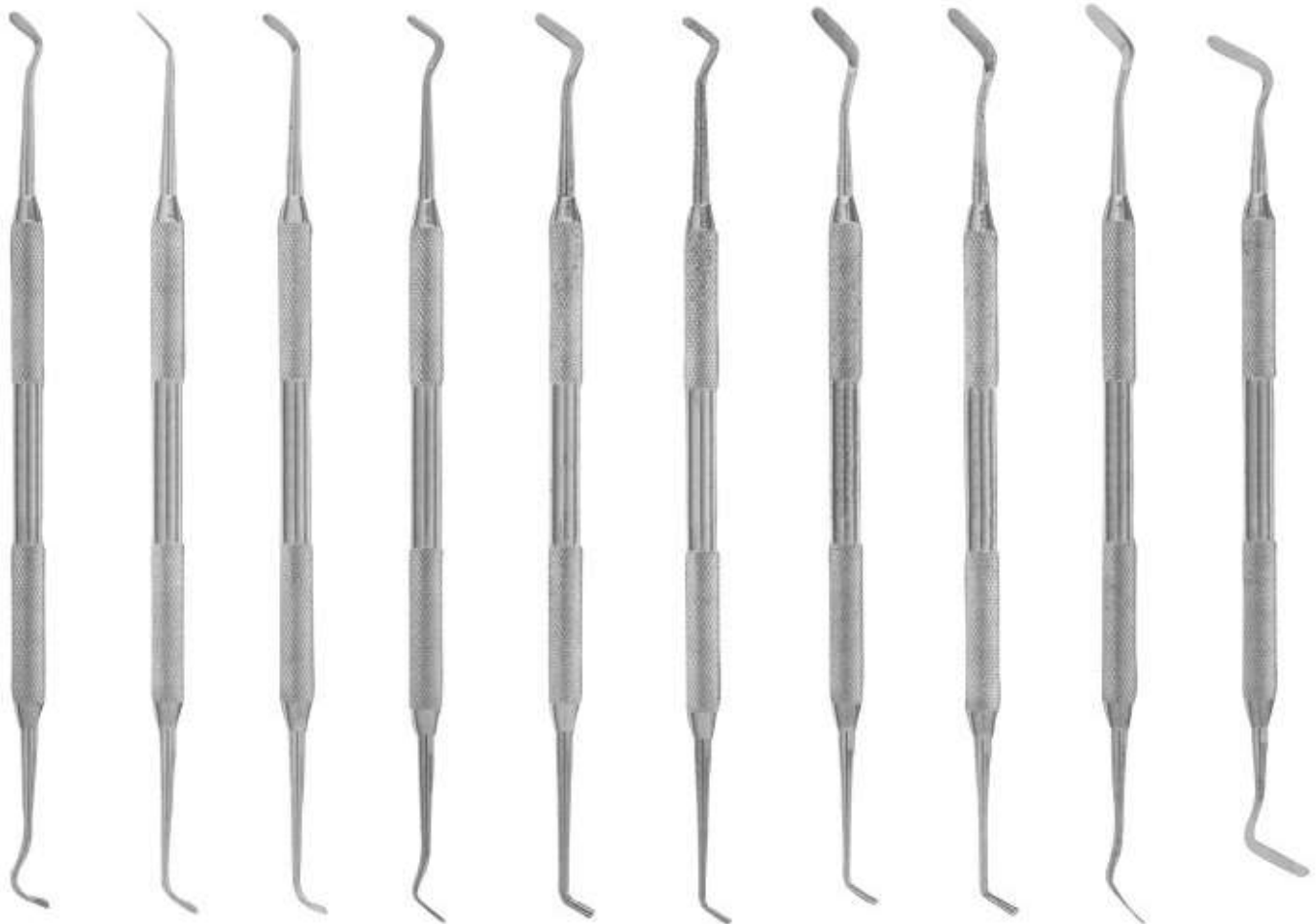
1929
1mm Wedelstaedt (10-15-3)



1931
2mm Wedelstaedt (20-15-3)



Composite Placement



1932
F-Type 1

1933
F-Type 2

1934
F-Type 3

1935
F-Type 4

1936
F-Type 5

1937
F-Type 6

1938
G-Type 1

1939
G-Type 2

1940
G-Type 3

1941
G-Type 4



1942
Fig. 1



1943
Fig. 2



1944
Fig. 3





Composite Placement



1945
Fig. 2



1946
Fig. 3 (off-set blade)



1947
Fig. 4



1954
Fig. 12



1955
Fig. 15



1948
Fig. 5



1949
Fig. 6



1956
JORDAN
Fig. 2



1957
FREEDMAN
Fig. 1



1950
Fig. 7



1951
Fig. 8



1952
Fig. 9

1958
FREEDMAN
Fig. 2



1959
FREEDMAN
Fig. 3



1960
Dr. Dan



1961
SIMON
Fig. 2



K - Type

1962
K-Type 1



1963
K-Type 2



1964
K-Type 3



1965
K-Type 4



1966
K-Type 5

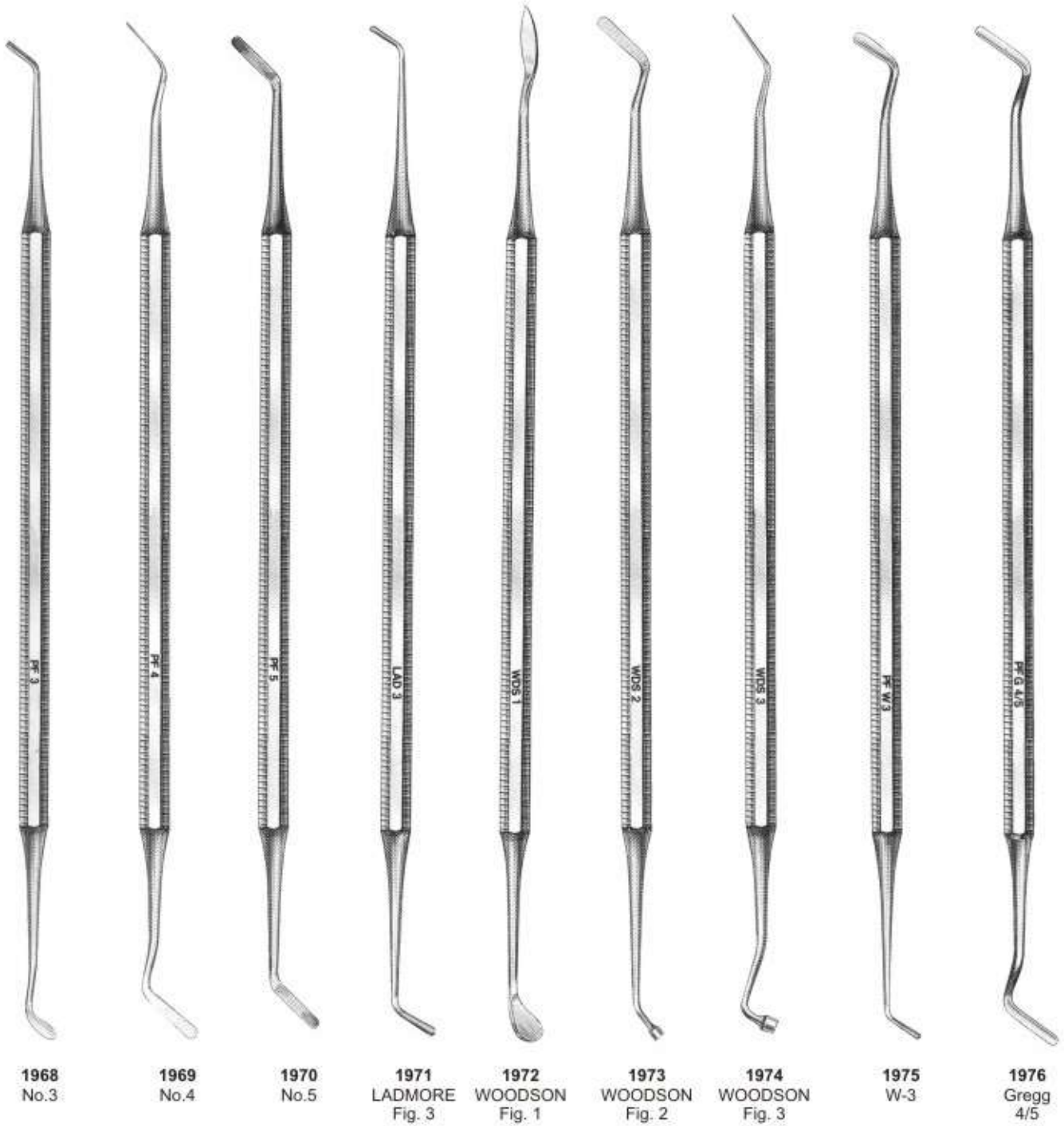


1967
K-Type 6 Carbide





Plastic Filling Instruments





Plastic Filling Instruments



1977
Fig. 5-7



1978
Fig.1



1979
Fig. 3



1983
GLICK
Fig.1



1980
Fig. 4



1984
P8



1981
Fig. 5-7



1985
WOODSON
Fig. 1



1982
Fig. 8A



1986
WOODSON
Fig. 2



1987
WOODSON
Fig. 3





Curettes



1988
GRACEY
GC 1-2



1989
GRACEY
GC 3-4



1990
GRACEY
GC 5-6



1991
GRACEY
GC 7-8



1992
GRACEY
GC 9-10



1993
GRACEY
GC 11-12



1994
GRACEY
GC 13-14



Gracey Curettes



1995
G1-2



1996
G3-4



1997
G5-6



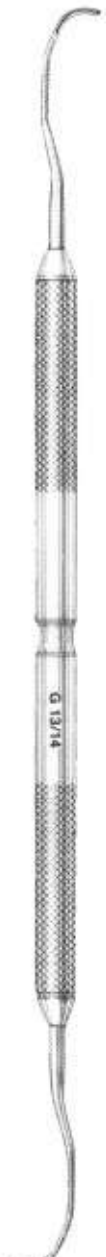
1998
G7-8



1999
G9-10



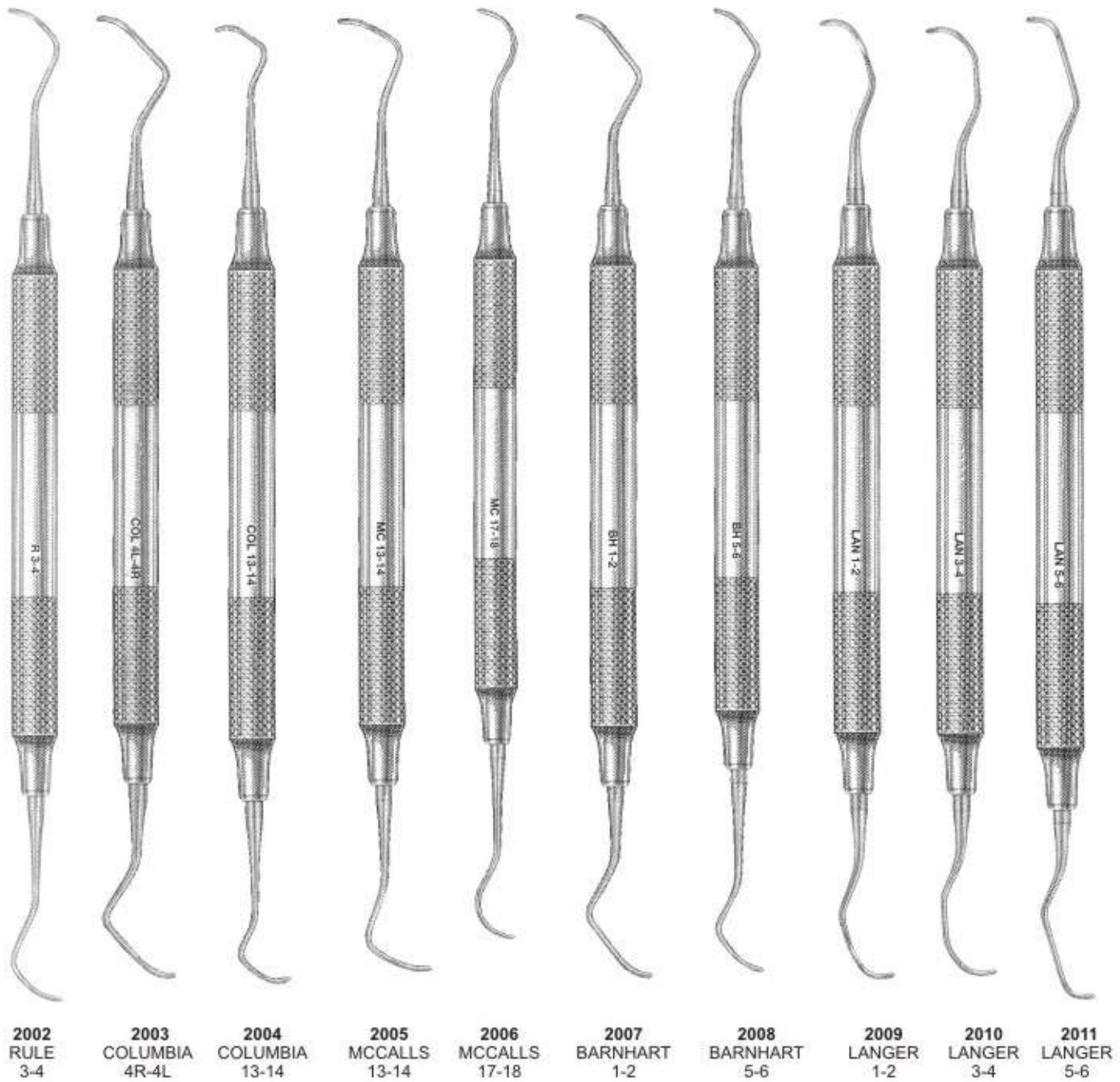
2000
G11-12



2001
G13-14



Curettes # 4 Handle





Curettes

COLUMBIA CURETTES



2012
4L-4R

2013
13-14

2014
2L-2R

MCCALLS CURETTES



2015
13-14

2016
13S-14S

2017
17-18

2018
17S-18S



Curettes

GOLDMAN FOX



2019
GF1 Universal Scaler



2020
GF2 Curette



2021
GF3 Curette



2022
GF4 Curette



2023
GF5 Hoe



2024
GF6 Hoe



Curettes

GOLDMAN FOX



2025
GF 7 Knife



2026
GF 8 Spear Knife



2027
GF 9 Knife Scaler



2028
GF 11 Spear Knife



2029
GF 21 Sharp Spoon /
Small Scaler



Knives, Interproximal Files



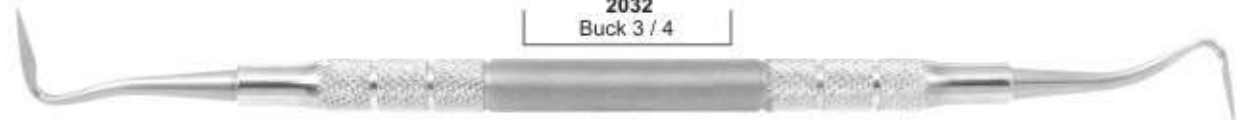
2030
Kirkland 15 / 16



2031
Ordan 1 / 2



2032
Buck 3 / 4



2033
Buck 5 / 6



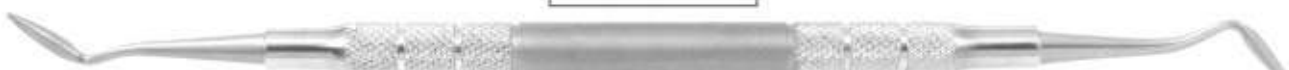
2034
Goldman-Fox 7



2035
Goldman-Fox 8



2036
Goldman-Fox 9

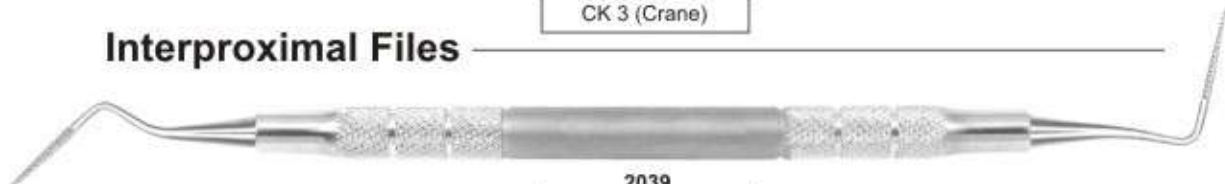


2037
Goldman-Fox 11

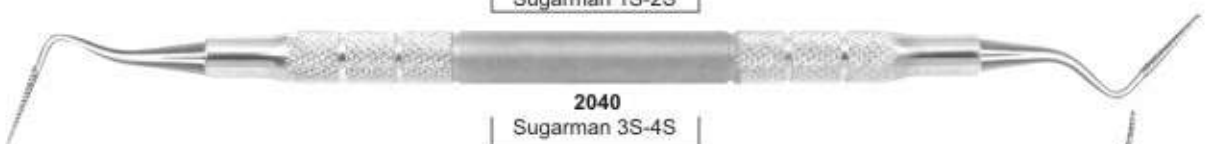


2038
CK 3 (Crane)

Interproximal Files



2039
Sugarman 1S-2S



2040
Sugarman 3S-4S



2041
Schluger 9 -10



2042
Buck 11 - 12



Curettes, Root Planning Curettes



2043
COLUMBIA (2L-2R)



2044
MCCALL (13-14)



2045
MCCALL (17S-18S)

Root Planning Curettes



2046
Root Plane (1-2)



2047
Root Plane (5-6)



2049
Root Plane (11-12)



2048
Root Plane (7-8)



2050
Root Plane (13-14)



2051
Petite (1-2)



2052
Petite (11-12)



2053
Petite (5-6)



2054
Petite (13-14)



Curettes



2055
BARNHART (1-2)



2056
BARNHART (5-6)



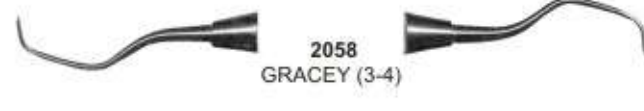
2065
COLUMBIA (4L-4R)



2057
GRACEY (1-2)



2066
COLUMBIA (13-14)



2058
GRACEY (3-4)



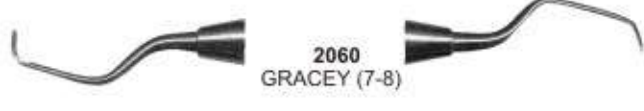
2067
LANGER (1-2)



2059
GRACEY (5-6)



2068
LANGER (3-4)



2060
GRACEY (7-8)



2069
LANGER (5-6)



2061
GRACEY (9-10)



2070
MCCALL (13-14)



2062
GRACEY (11-12)



2071
MCCALL (13S-14S)



2063
GRACEY (13-14)



2072
MCCALL (17-18)



2064
GRACEY (2L-2R)



2073
MCCALL (17S-18S)



2074
RULE (3-4)



Section - 04

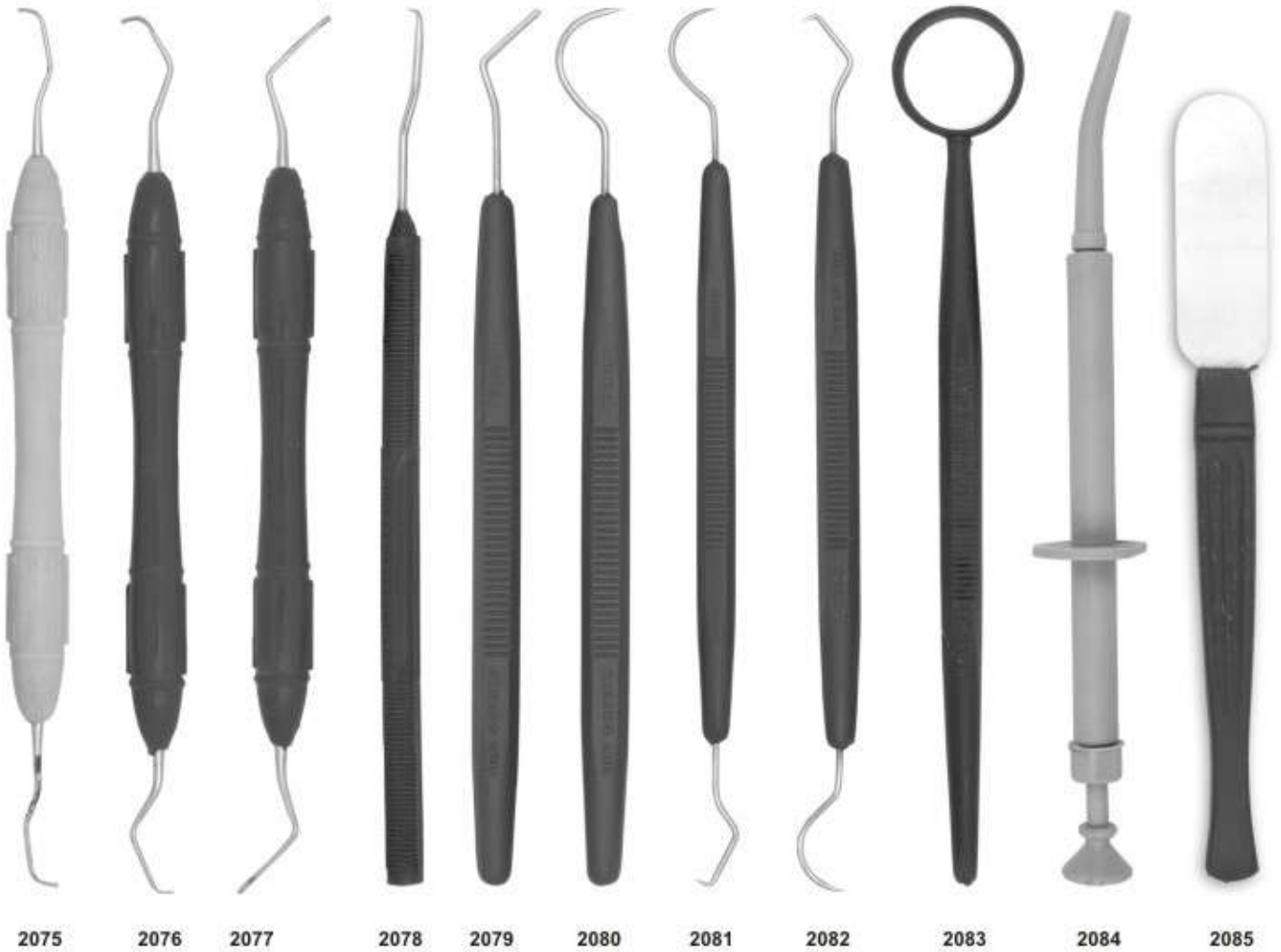
- * Cement Instruments * Spatulas
- * Knives * Bone Currettes & Files
- * Bone Chisels * Bone Mallets
- * Crown Remover
- * Implant Instruments





Dental Products

Silicon Handles-Reusable





Wax, Porcelain & Cement Instruments

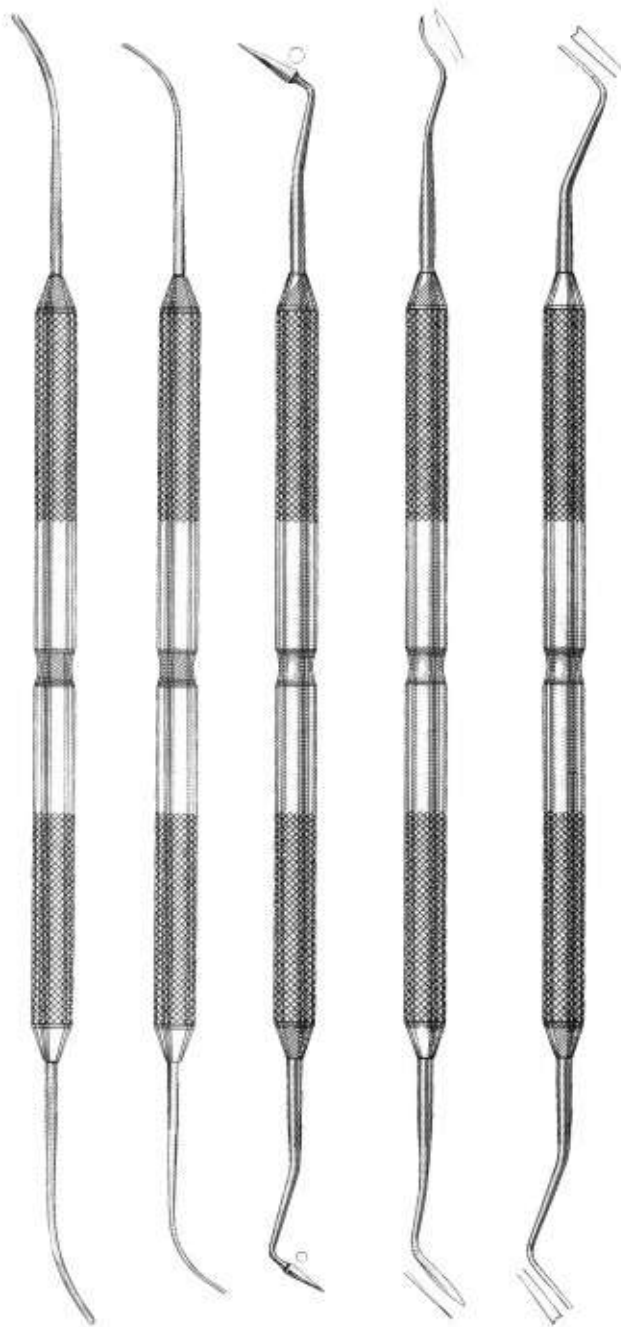
Comfort Grip Vinyl - Covered Insulating Handles





Wax, Porcelain & Cement Instruments

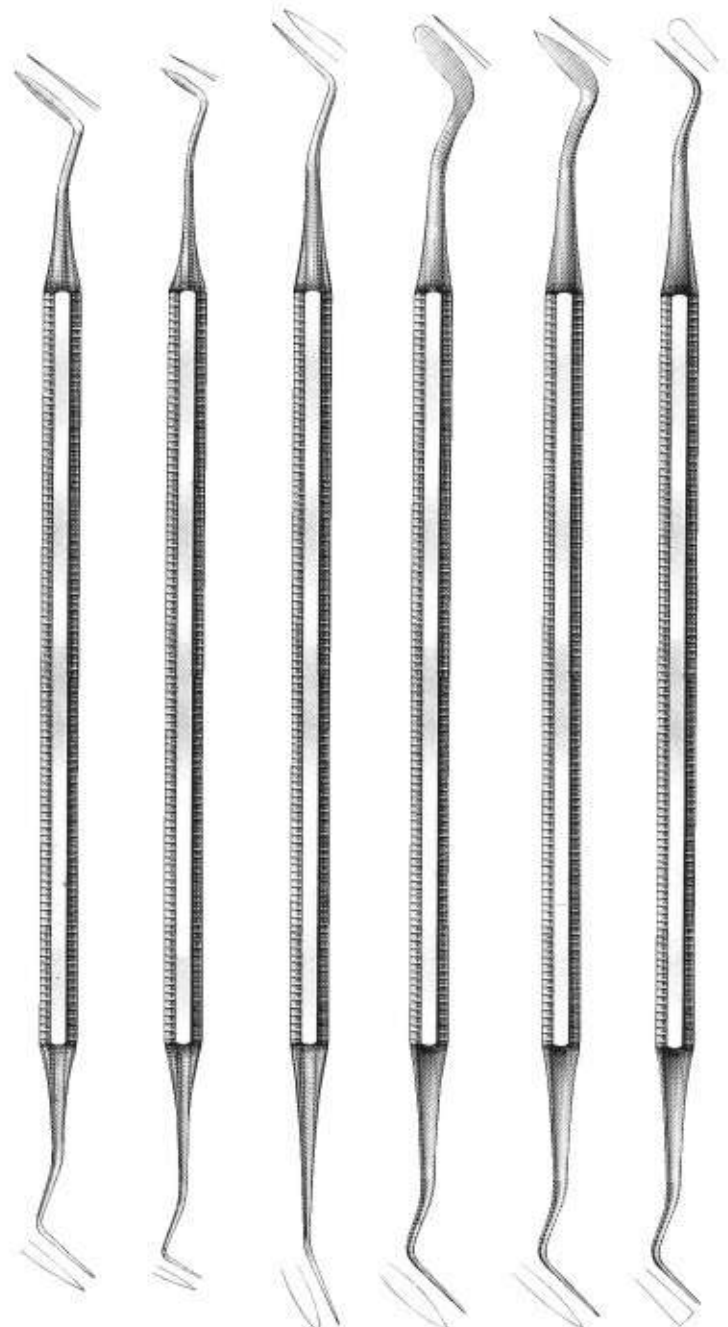
P.K. THOMAS



2101 PKT 1 2102 PKT 2 2103 PKT 3 2104 PKT 4 2105 PKT 5

Set of 5 instruments

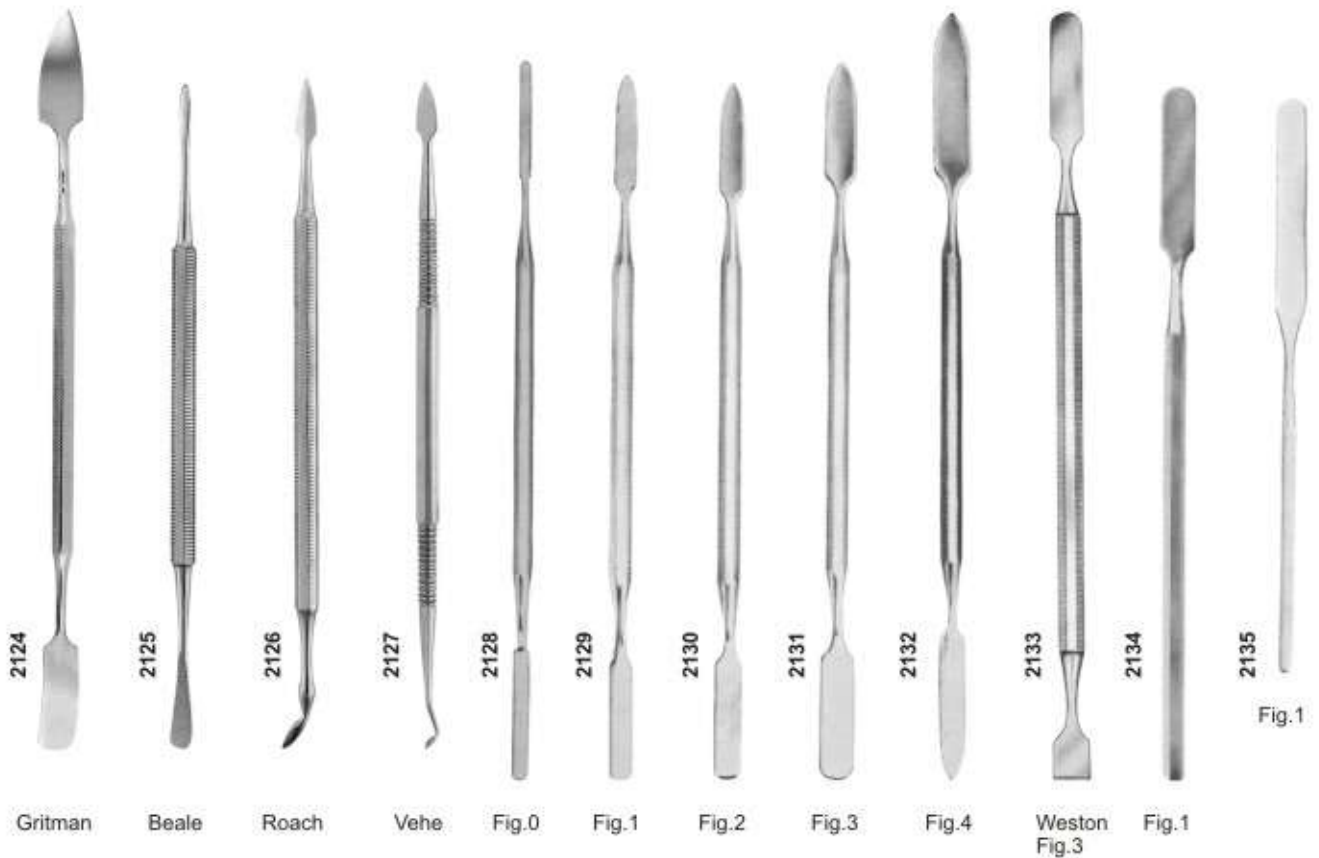
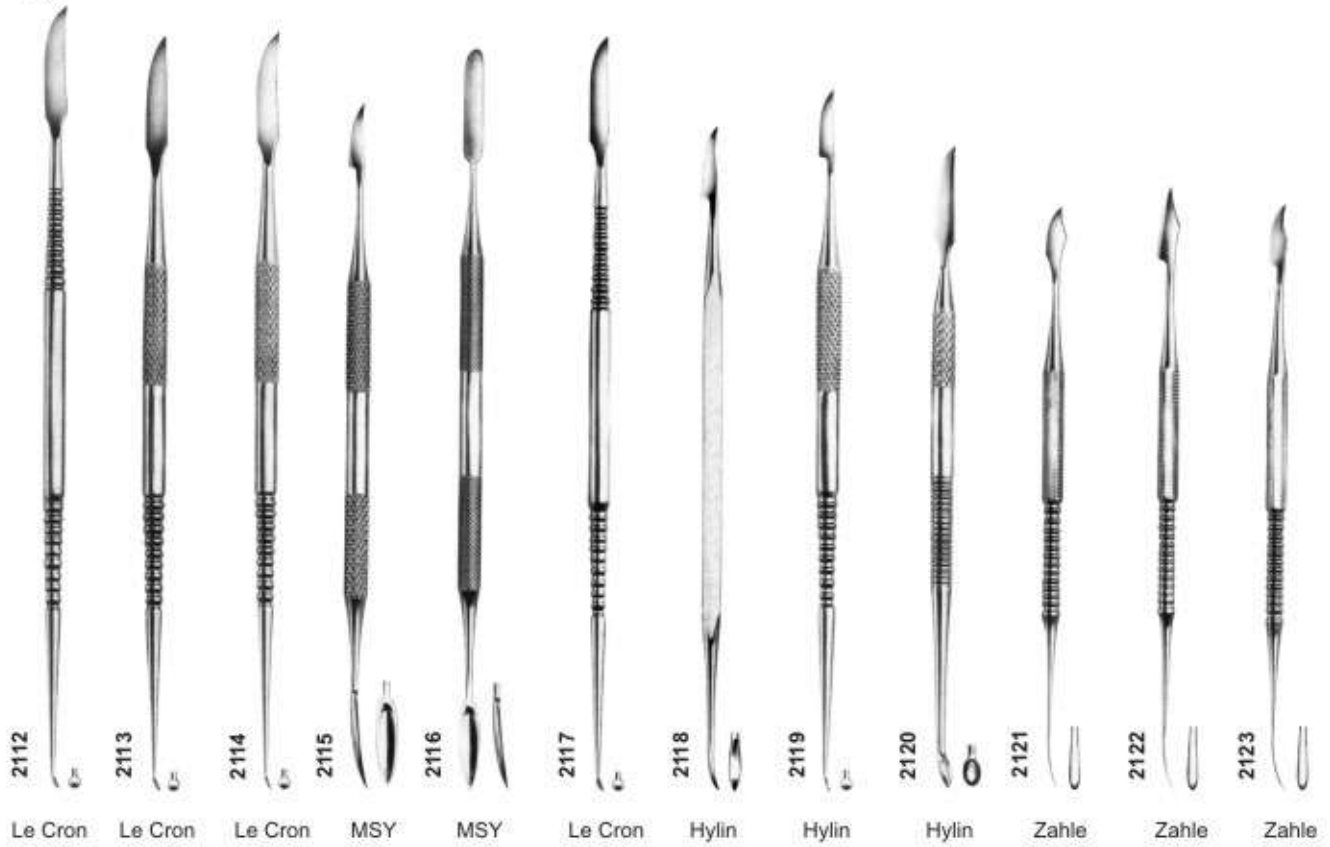
WAX CARVERS



2106 Hollenback 3 2107 Hollenback 3S 2108 WARD 1 2109 WARD 2 2110 WALL 1 2111 WALL 3



Wax & Modeling Carvers, Cement Spatulas





Wax, Porcelain & Cement Instruments

WAX & PORCELAINE CARVERS



2136
LECRON
Inlay



2137
REEVES



2138
VEHE
Wax



2139
ROACH
Wax



2140
W-31



2141
W-5



2142
W-7



2143
W-7A



2144
W-7G

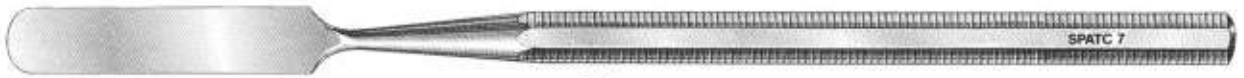
WAX SPATULAS



Cement Spatulas



2145
AGATHE



2146
C-7



2147
C-5



2148
C-313



2149
C-24A Rigid



2150
C-24 Flexible



2151
C-24 Flexible



2152
24



2153
A6



2154
7 Wax



2155
26



2156
All Metal Spatulas with High Polish
Stainless Steel Blade



2157
31





Spatulas





Spatulas



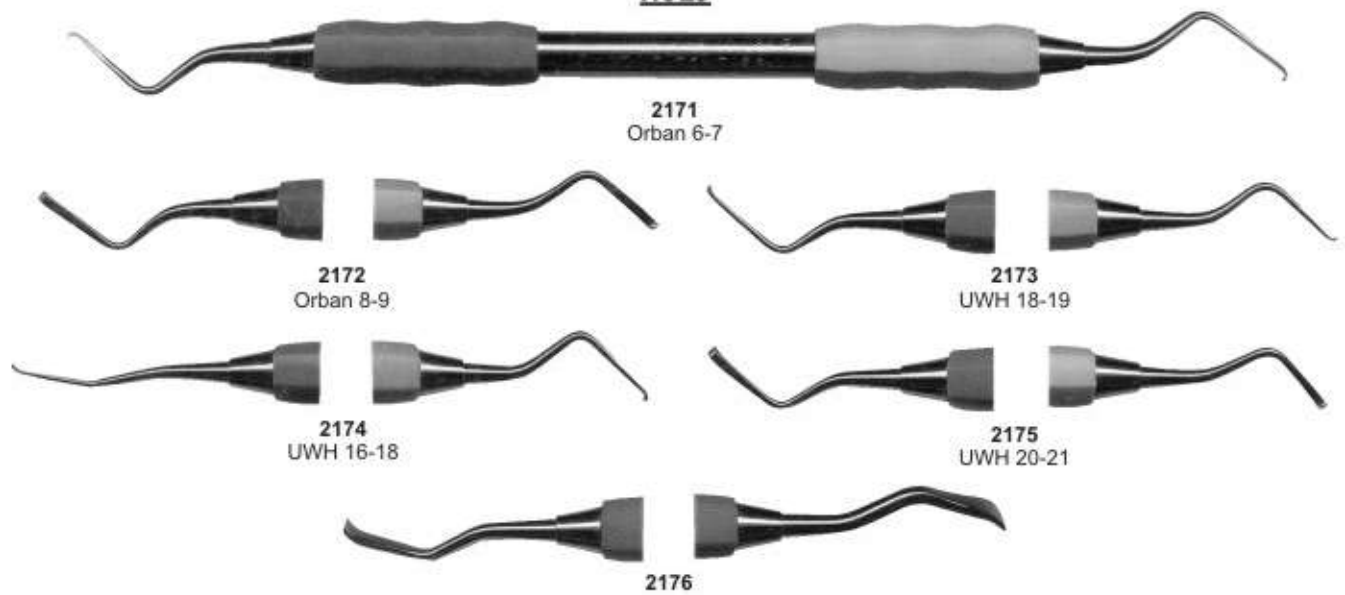


Files, Hoes & Knives

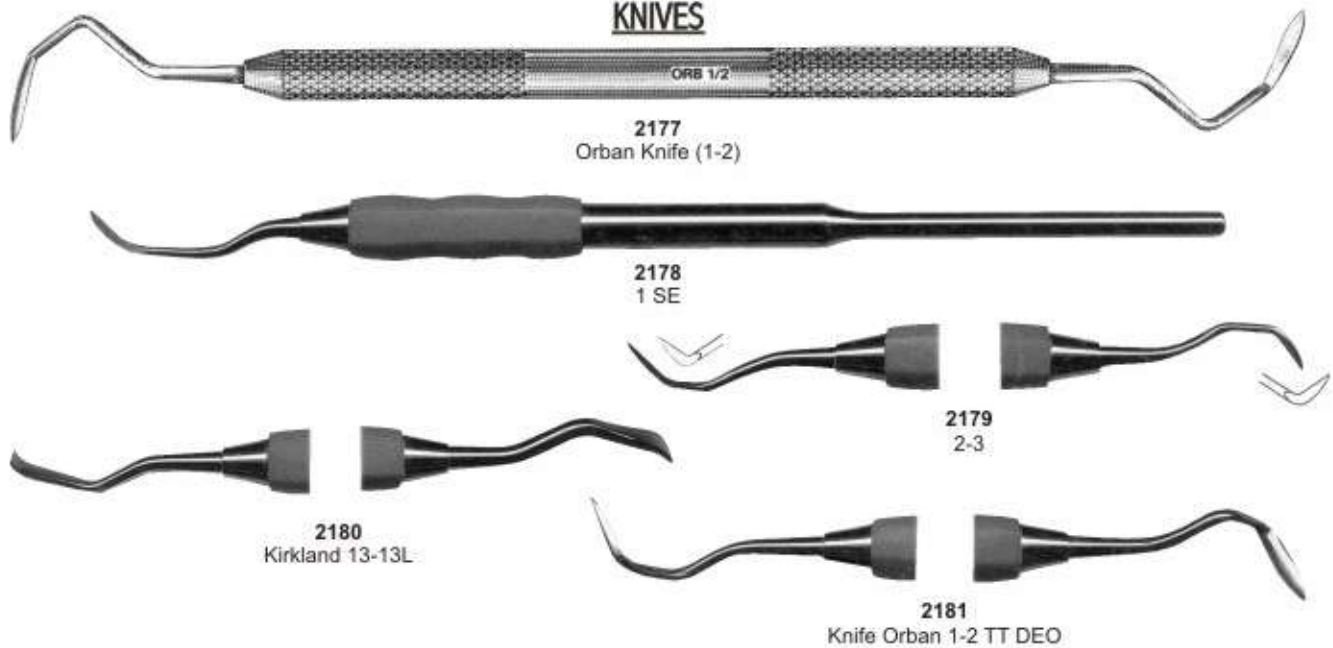
FILES



HOES



KNIVES





Wax Knives



2182
Fahnenstock
Fig. 1
12,5cm

2183
Fahnenstock
Fig. 2
17cm

2184
Lessmann
Fig. 1
12,5cm

2185
Lessmann
Fig. 2
17cm

2186
Con scodellino
Fig. 1
12,5cm

2187
Con scodellino
Fig. 2
17cm

2188
Ermert

2189
Ermert



Wax Knives & Plaster Knives



2190
18 cm
7 1/8"



2191
18 cm
7 1/8"



2192
17 cm
6 3/4"
Gritman



2193
17 cm
6 3/4"
Medicon



2194
Fig. 1
17 cm



2195
22 cm
8 3/4"



2196
22 cm
8 3/4"



2197
Gritman
Fig. 2
17 cm



2198
Fig. 3
16 cm



2199
Fig. 4
16 cm



Crane-Kaplan, Chisels

CRANE-KAPLAN



2200
Ck1
Pocket Marker

2201
Ck2
Pocket Marker

2202
Knife

2203
Dissector

2204
Scaler

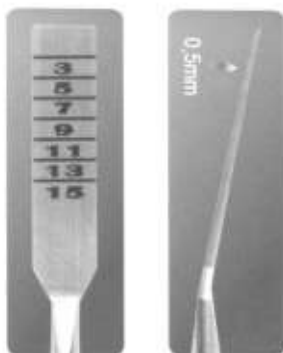
OCHSENBEIN



2205
Ochsenbein
Fig. 1

2206
Ochsenbein
Fig. 2

2207
Ochsenbein
Fig. 4



Split Chisel Set



2208
Split Chisel
6 mm Curved



2209
Split Chisel
6 mm Straight



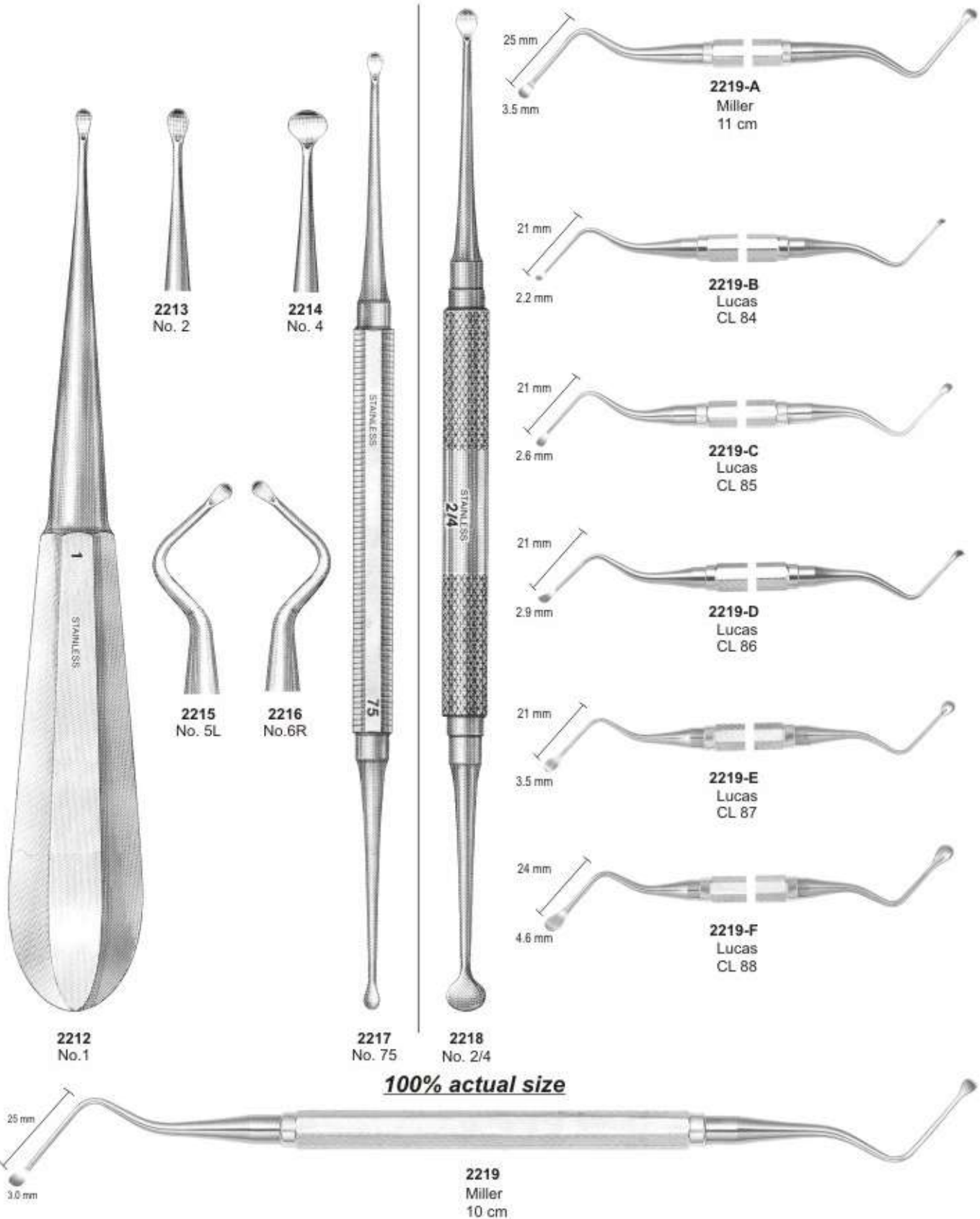
2210
Split Chisel
4 mm Curved



2211
Split Chisel
4 mm Straight

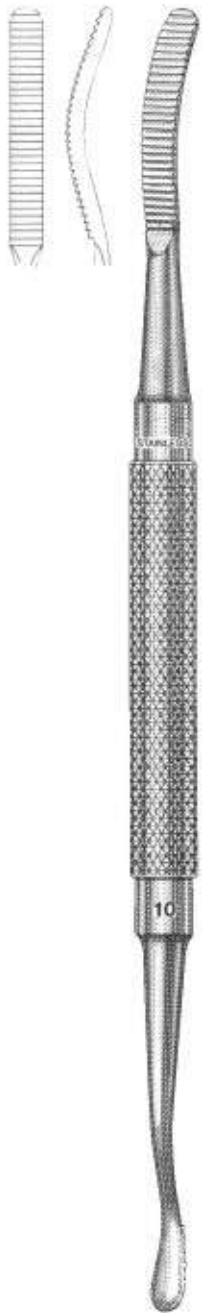


Bone Currettes

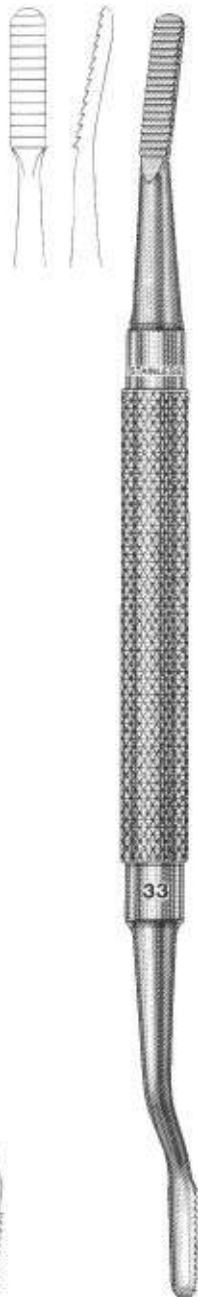




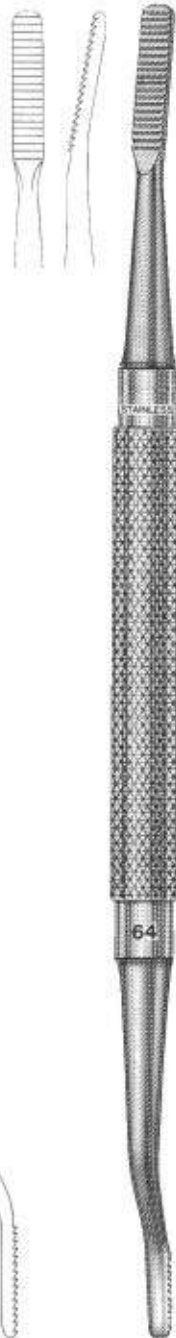
Bone Files



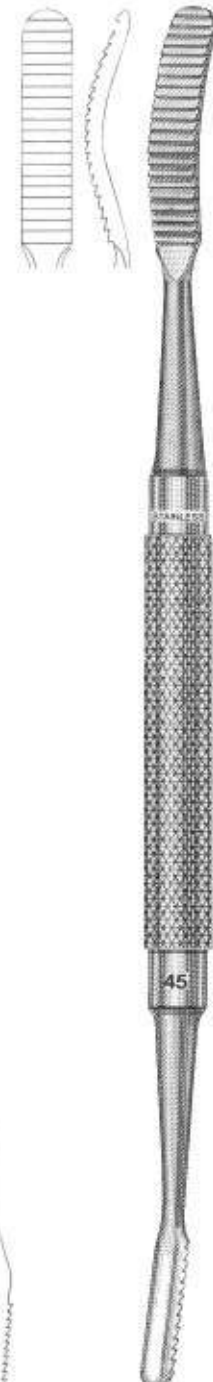
2220
No. 10



2221
No. 33



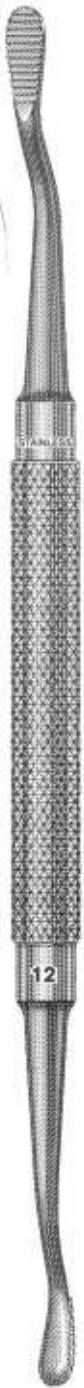
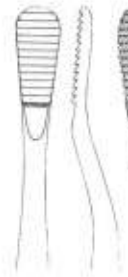
2222
MILLER
No. 33



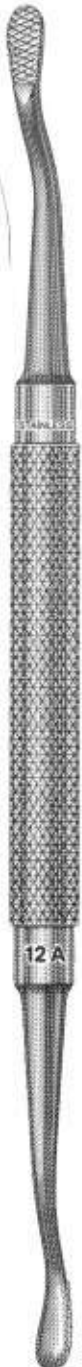
2223
MILLER
No. 64



Bone Files



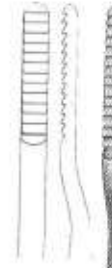
2224
HOWARD
No. 12



2225
HOWARD
No. 12A



2226
HOWARD
No. 12CA



2227
POLOKOFF
No. 1



Bone Chisels

GARDNER



2228
GARDNER
No. 1

2229
GARDNER
No. 2

2230
GARDNER
No. 5

2231
GARDNER
No. 5R

WAKEFIELD



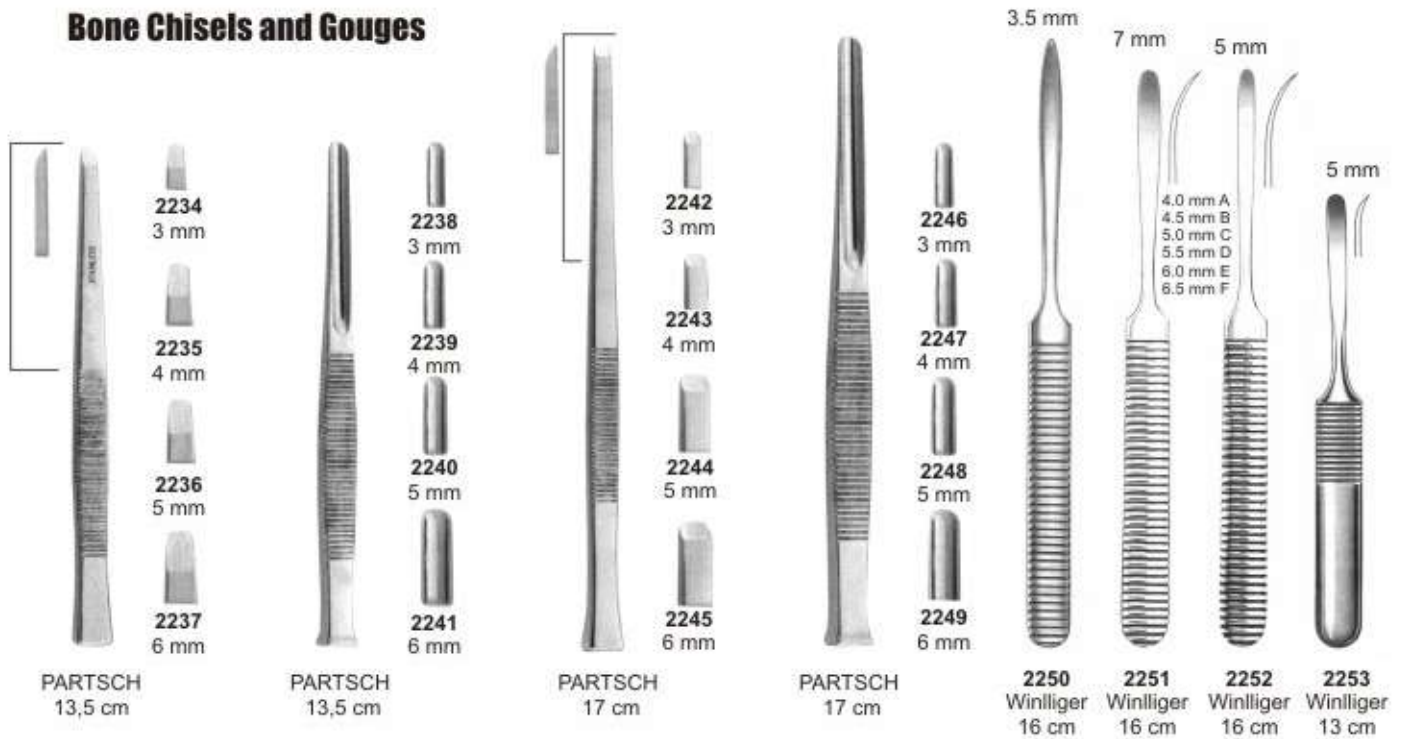
2232
WAKEFIELD
No. 1W

2233
WAKEFIELD
No. 2W

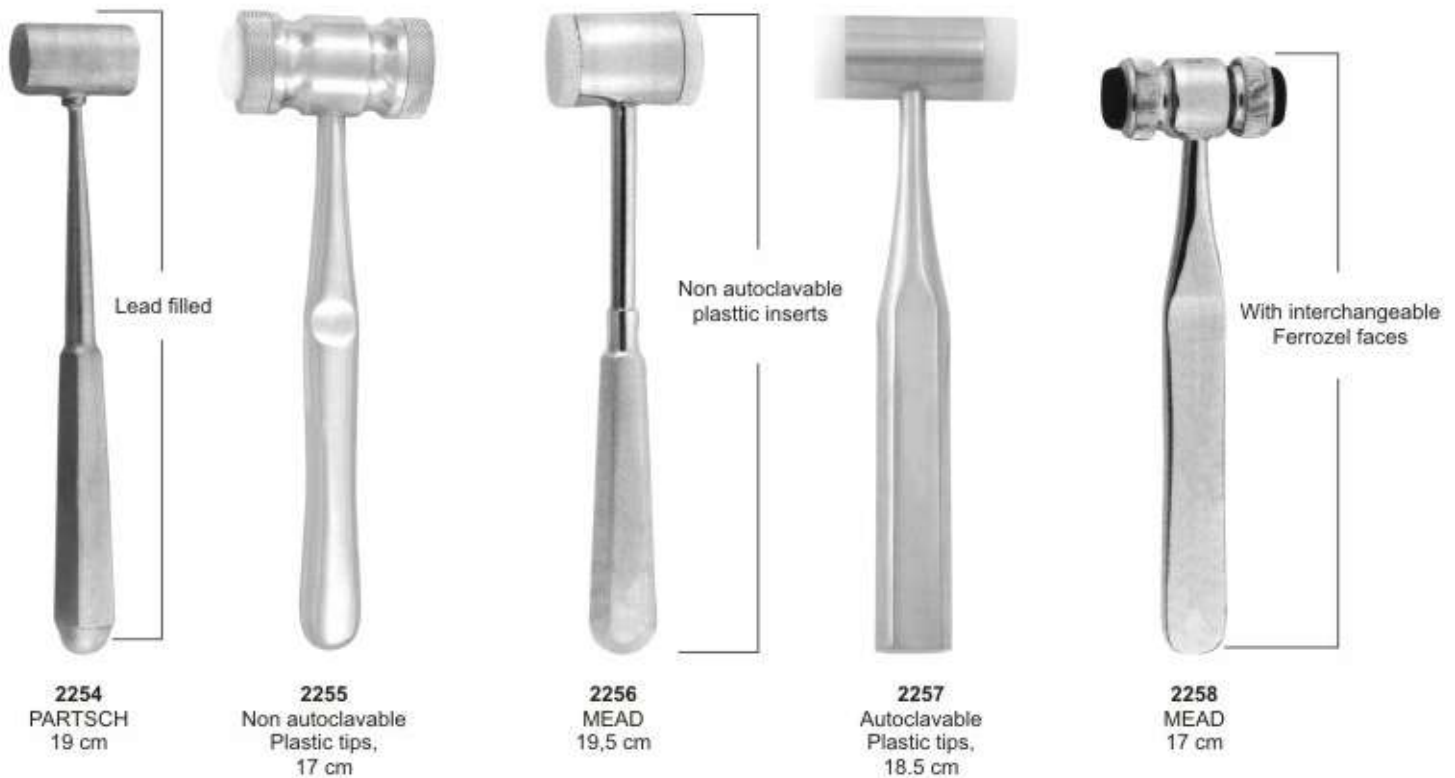


Bone Chisels, Bone Mallets

Bone Chisels and Gouges

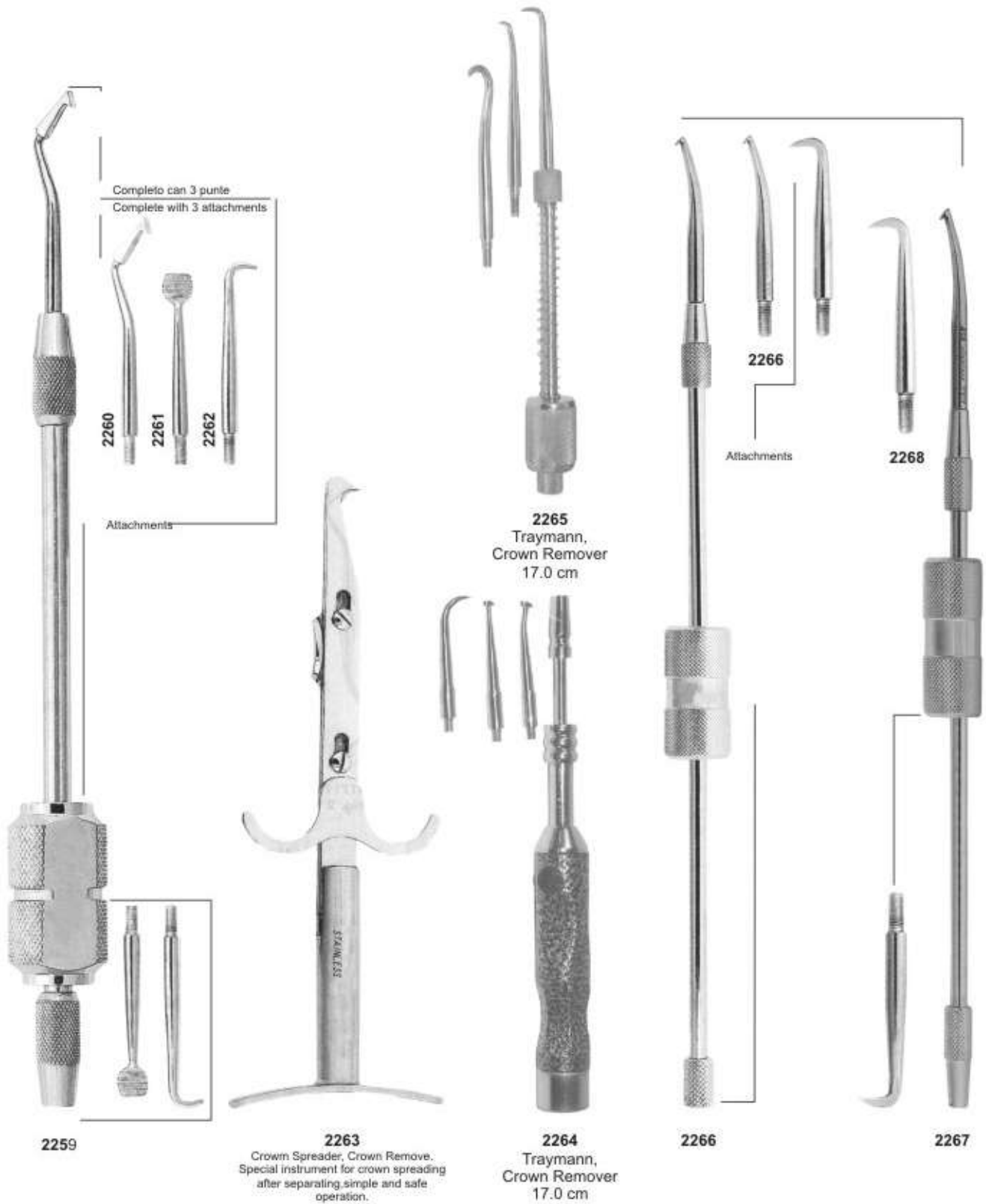


Martelli chirurgici Mallet





Crown Removers





Crown Instruments





Crown Instruments



2282
Plaster Shear
210 mm



2283
Crown Removing Plier
14 cm



2284
MONTFORT
18 CM



2285
BOHM
16 cm



2286
Telescope Crown
Plier, Diamond coated
13.0 cm



2287
Telescope Crown
Plier, Diamond coated
13.0 cm



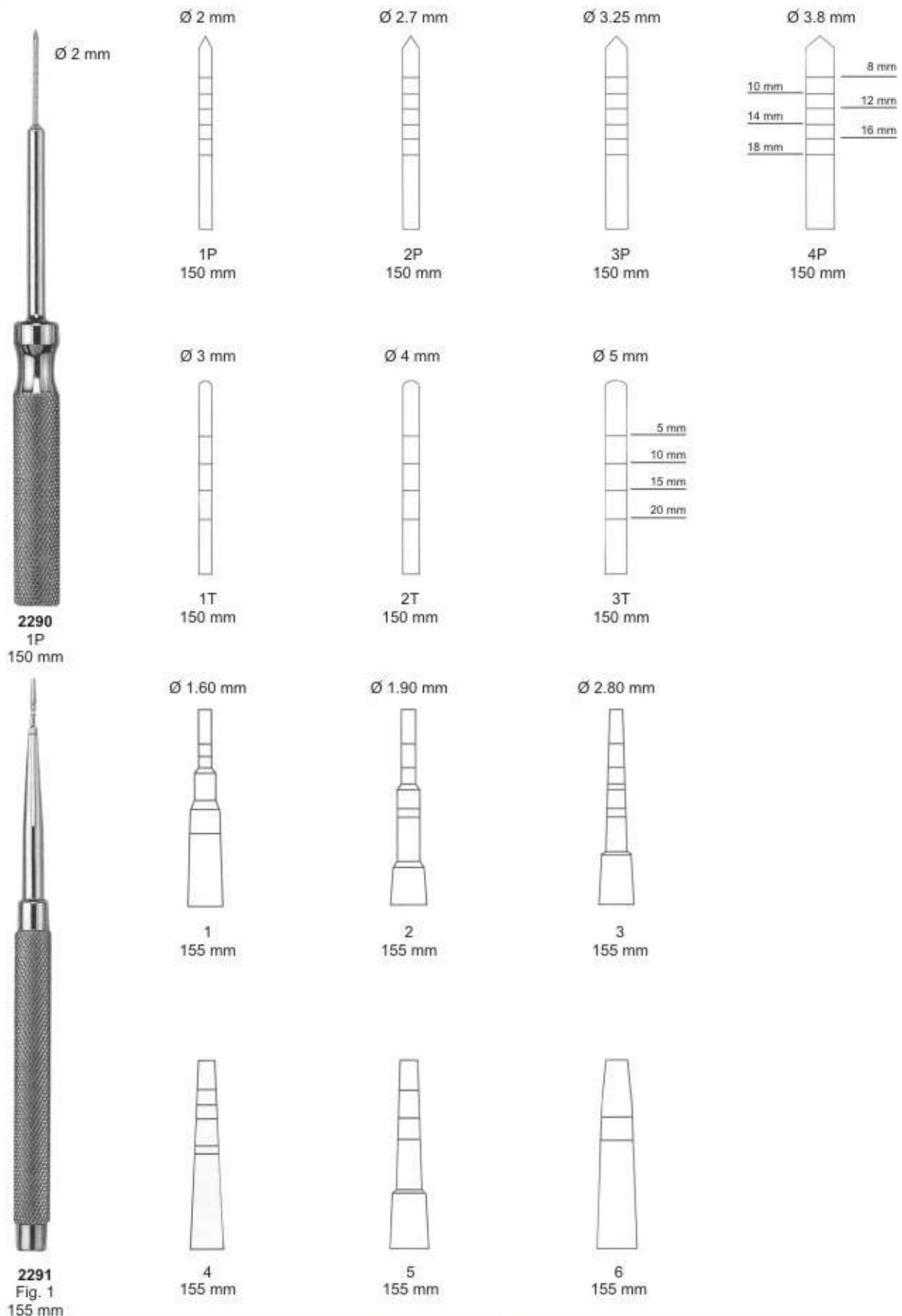
2288
Telescope Crown Plier
13.0 cm gerieften Maul
15.0 cm gerieften Maul
13.0 cm gelatts Maul
15.0 cm gelatts Maul



2289
Telescope Crown
Plier, Fine
15.0 cm



Implants Instruments

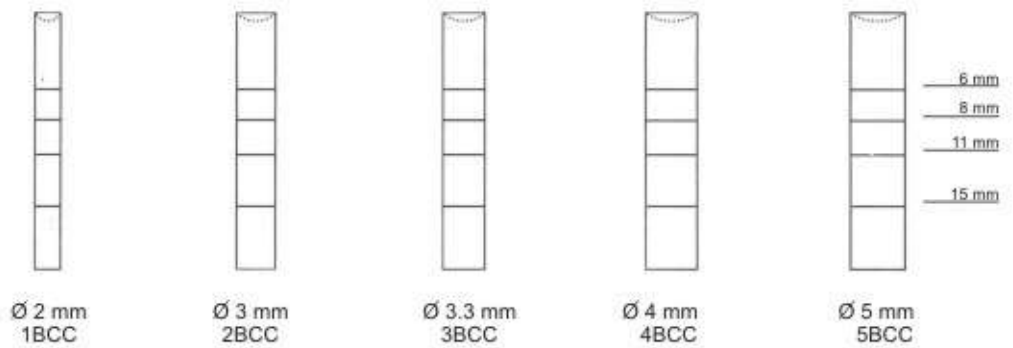
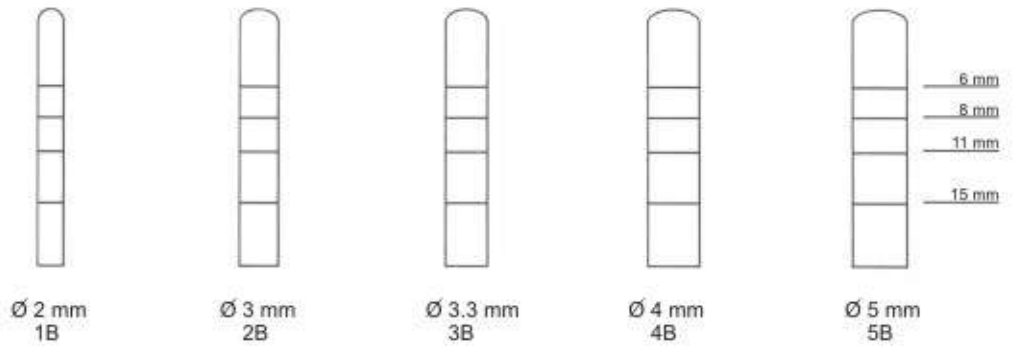




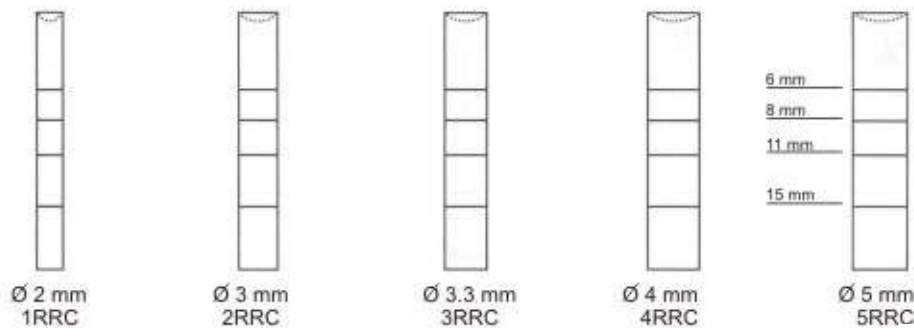
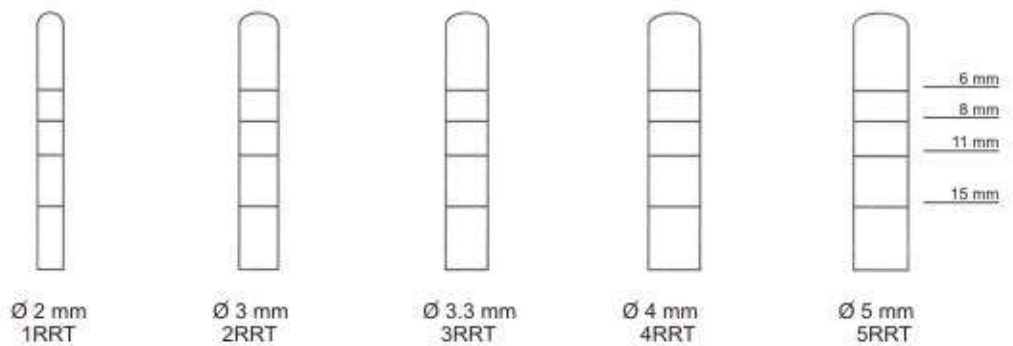
Implants Instruments



2292
Fig. 1B
165 mm



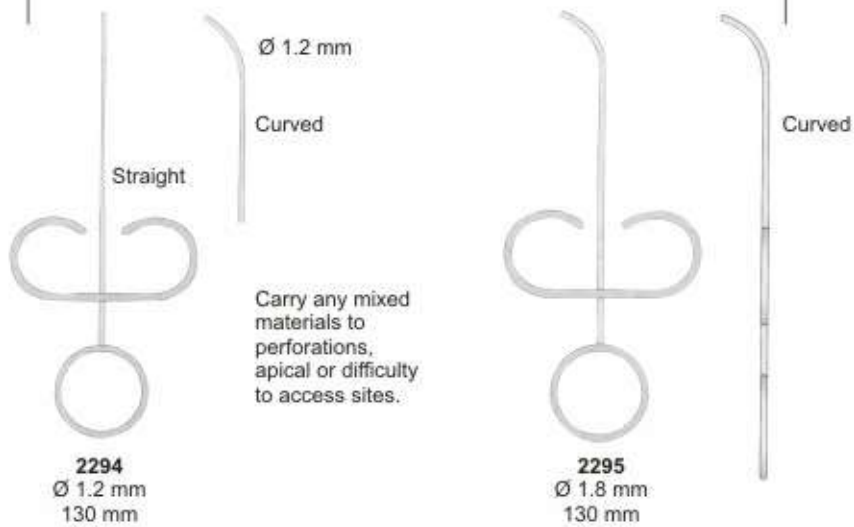
2293
Fig. 1
155 mm





Implants Instruments

Endo guns for retrograds.



Bone Injectors



Bone well



2302
Grinders for autogenous

2301
Ø 35 mm
h 35 mm



2303
Bone Mill Forcep
17.0 cm



Suction Tubes, Bone Pluggers & Rongeurs

Suction Tubes



Bone Pluggers



Kerrison Rongeurs

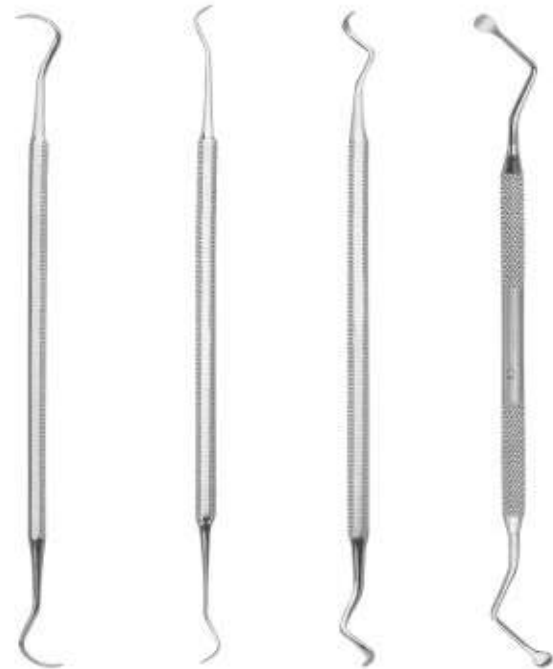


(1.5 mm inside) 2311
(2.0 mm inside) 2312
(3.0 mm inside) 2313
(4.0 mm inside) 2314
(4.5 mm inside) 2315
16.5 cm





Implants Instruments

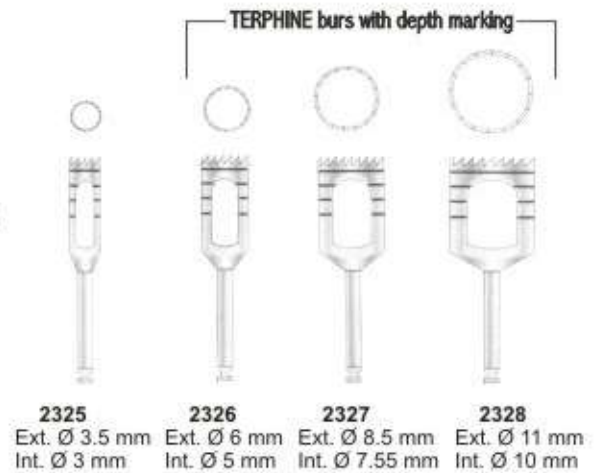
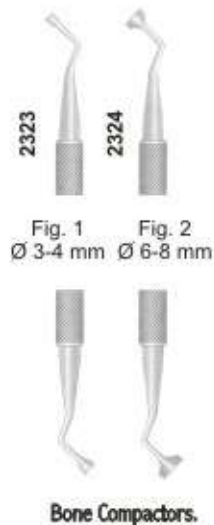


2319
Fig. 1
170 mm

2320
Fig. 2
175 mm

2321
Fig. 3
170 mm

2322
LUCAS
Fig. 88
170 mm



Sinus lift instruments



2329
Fig.1

2330
Fig.2

2331
Fig.3

2332
Fig.4

2333
Fig.5

2334
Fig.6

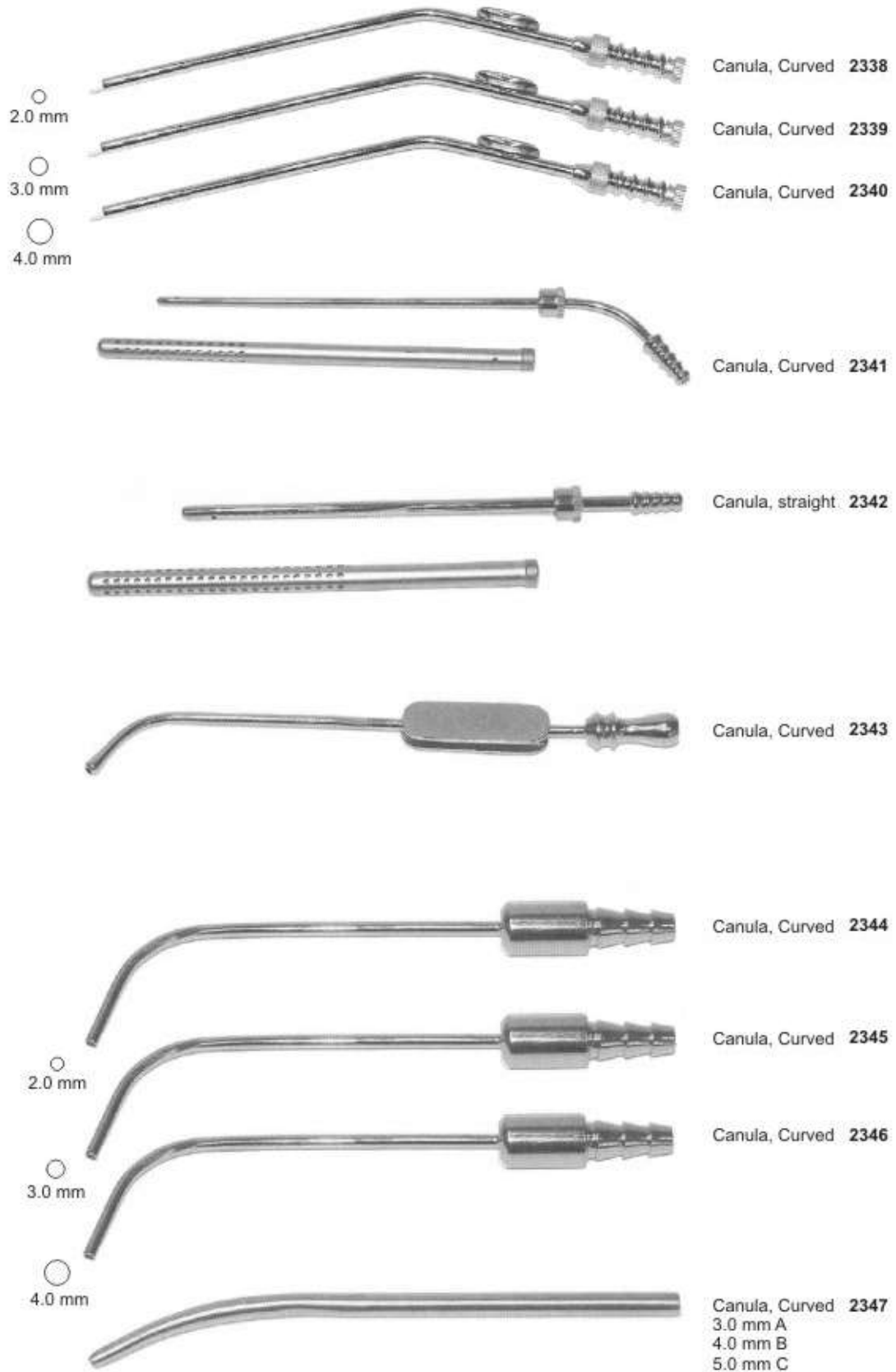
2335
Fig.7

2336
Fig.8

2337
Fig.9



Suction Tubes



Section - 05

- * Measuring Instruments
- * Amalgam Guns & Carriers
- * Retainers
- * Rubber Dam Instruments
- * Syringes * Tweezers
- * Sterilizing & Lab. Instruments





Measuring Instruments



2348
BOLEY Gauge



2349
ZURICHER
130 mm



2350
VERNIER
12 cm



2351
VERNIER



2352
VERNIER Gauge



2353
VERNIER Gauge



2355
Finger Ruler



2354
LWANSON
Crown Gauge



2356
LWANSON
Crown Gauge



2357
Sliding Gauge
10 cm



2358
Spring Bow Divider
6" Radius



2359
VERNIER
Gauge



2360
ALBEE



2361
Height Gauge
Wick Type



Amalgam Guns & Carriers



2377
Medium-Large
20 cm



2378
Medium-Jumbo
20 cm



2379
Large-Jumbo
20 cm



2380
Jumbo-Jumbo
20 cm



2381
Regular-Jumbo
Silicon Grip
20 cm



Ø2 mm
2382
Medium
15.5 cm



Ø2.5 mm
2383
Large
15.5 cm



Ø3 mm
2384
Jumbo
15.5 cm



2385
145 mm



2386
130 mm



Ø2 mm



Ø2 mm
2387
Straight
15 cm



Ø2 mm
2388
15 cm



2389
15 cm
90°



2390
Amalgam Well
Non Skid Base
Ø3.5 mm



Retainers, Bands, Strip Holder Clips, Napkin Holder

Retainers

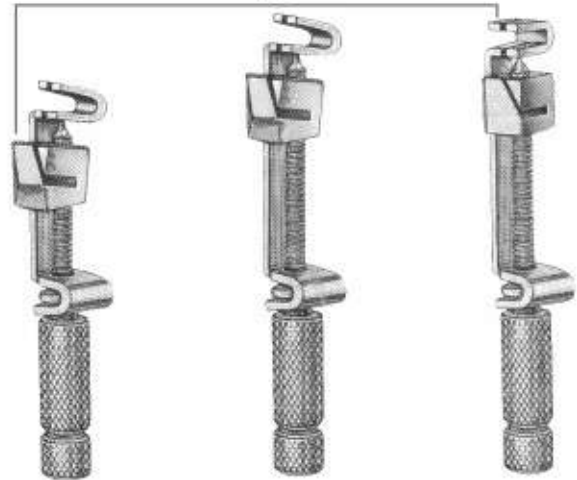


2391
No. 1

2392
No. 8

2393
No. 9

"Tofflemire" Type Retainers

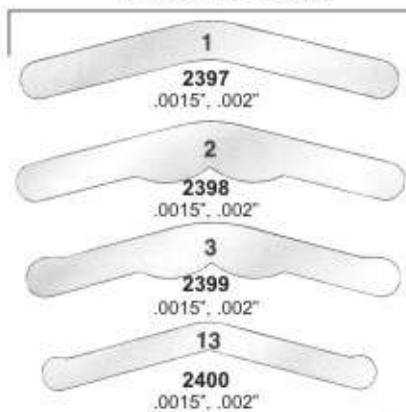


2394
JUNIOR-CA

2395
SENIOR-CA

2396
UNIVERSAL

Tofflemire Bands



1

2397

.0015", .002"

2

2398

.0015", .002"

3

2399

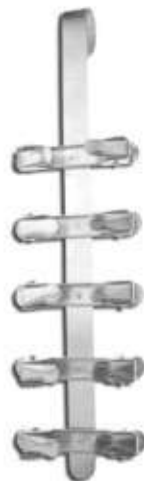
.0015", .002"

13

2400

.0015", .002"

2401
X-Ray Holder
Small



Set of 10
2402
Film Hanger

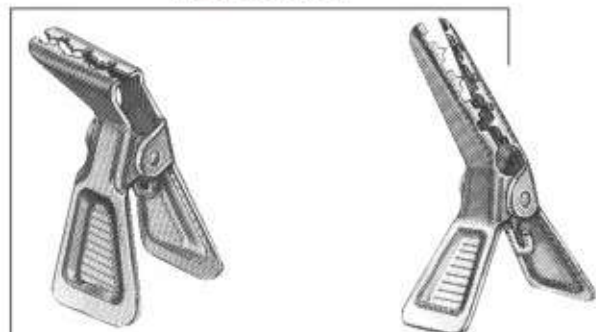
Napkin Holders



2403
BALL CHAIN

2404
NON-CHILL
Clear Plastic

Strip Holders



2408
Strip Holder Clip
90°

2409
Strip Holder Clip
45°



2405
Finger Protector
Small



2406
Medium



2407
Large



Rubber Dam Instruments



2410
IVORY
Light weight, 170 mm



2411
BREWER
175 mm



2412
BREWER
175 mm



2413
WHITE
175 mm



2414
IVORY
170 mm



2415
AINSWORTH
Rubber Dam Punch
170 mm



2416
AINSWORTH
Ainsworth
Rubber Dam Punch
170 mm



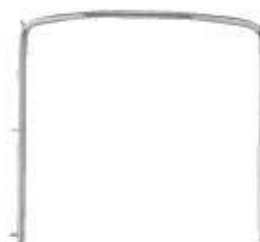
2417
AINSWORTH
Rubber Dam Punch
170 mm



2418
"IV" Type
Rubber Dam Punch
160 mm



2419
Plastic Rubber Dam
Frame 242



2420
Rubber Dam Holder
Stainless Steel Pins

Articulating Paper Forceps



2421
MILLER
Articulating
Forceps
15 cm



2422
MILLER
Articulating
Forceps
15 cm



Rubber Dam Clamps

LOWER MOLARS



2423
76D-W3



2424
76D-3



2429
76D-7A



2430
76D-7



2435
76D-12A



2436
76D-13A



2441
76D-26



2442
76D-28



2445
76D-W8A



2446
76D-8A



2447
76D-10



2448
76D-11



2451
76D-24



2452
76D-25

UPPER MOLARS



2425
76D-4



2426
76D-5



2431
76D-8



2432
76D-26N



2437
76D-30



2438
76D-31



2443
76D-201



2444
205

MOLARS



2449
76D-14



2450
76D-118



2453
76D-27



2454
76D-56



2455
76D-14A

PREMOLARS



2427
76D-0



2428
76D-1



2433
76D-2A



2434
76D-2



2439
76D-27N



2440
76D-29

ANTERIOR



2456
76D-00



2457
76D-1A



2458
76D-9



2459
76D-212



Aspirating Syringes

4969/CO



4969/F



4969/CV



2460
ml 1,8
EU



2461
ml 1,8
EU/AM



2462
ml 1,8
EU/AM



2463
Fig. 1
ml 1,8
EU



2464
Fig. 1
ml 1,8
EU



2465
SS INOX
All inox & autoclavable
black plastic handle
passive automatic
aspiration.



2466
Fig. 1
ml 1,8
EU/Am



2467
Fig. 1
ml 1,8
EU/Am



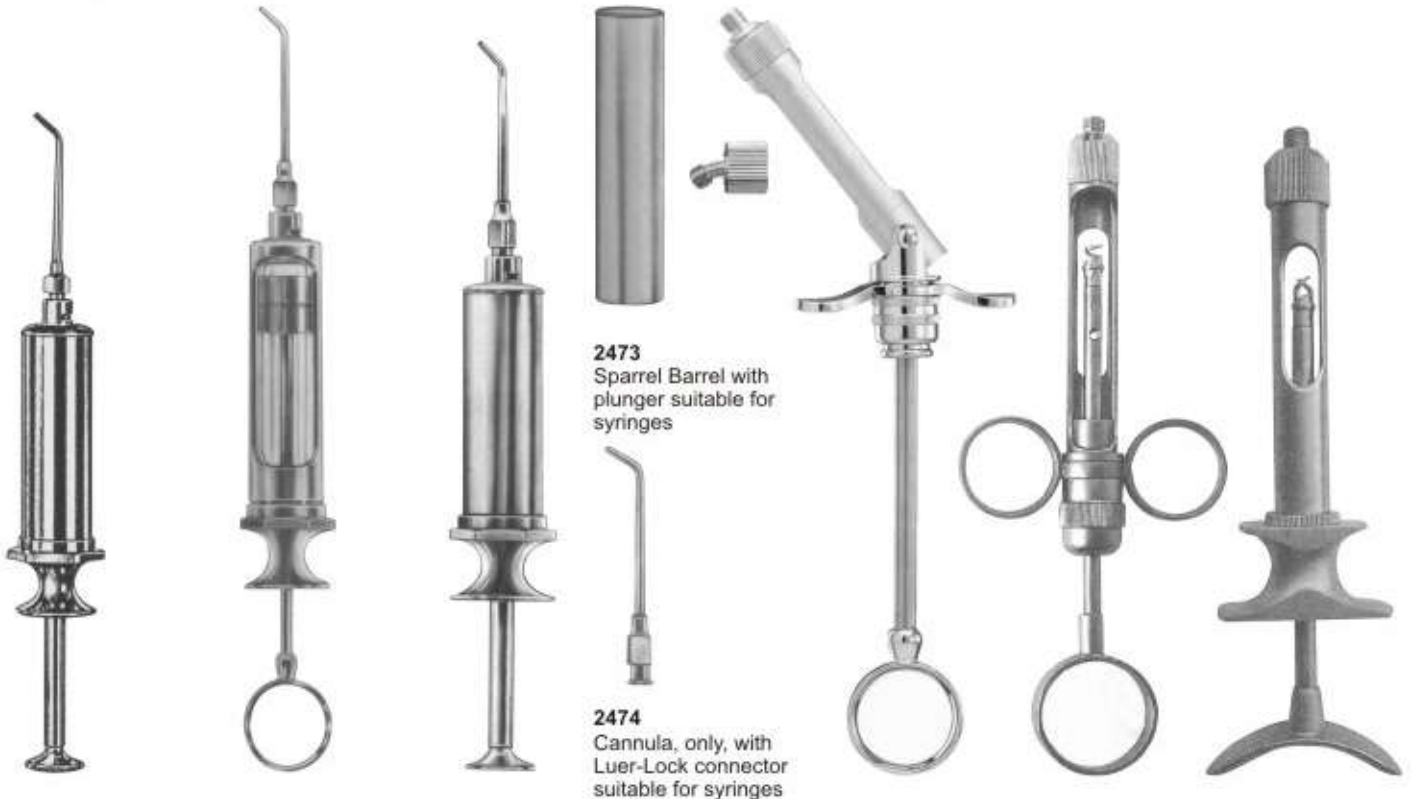
2468
Fig. 1
ml 1,8
EU/Am



2469
ml 1,2
EU/Am



Syringes



2470
Water Syringe
complete with
1 cannula (Lure-Lock)

2471
Water Syringe
complete with
1 cannula (Lure-Lock)

2472
Metal Water Syringe
self-filling, with 1
cannula (Lure-Lock)

2473
Spare Barrel with
plunger suitable for
syringes

2474
Cannula, only, with
Luer-Lock connector
suitable for syringes

2475
Articulating
Barrel Syringe

2476
ml 1,8

2477
ml 1,8



2478

2479

2480

2481
Fig. 1
ml 1,8 EU

2485
Fig. 1
ml 1,8 EU

2482
Water
point

2483
Water
point

2484
Water
poi



Dental Tweezers



2486
ADSON
Curved 14 cm



2487
ADSON
1X2 / 12 cm



2488
ADSON
12 cm



2489
MICRO ADSON
15 cm



2490
STANDARD
14, 18, 25 cm



2491
CUSHING
18 cm



2492
Curved



2493
SELECT
15, 18, 20 cm



2494



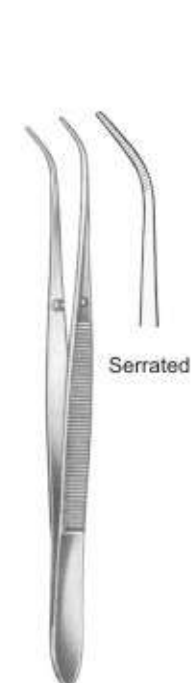
2495
MCINDOE
15 cm



2496
GILLIES
15 cm



2497
WAUGH
15, 20 cm



2498
PERRY
13 cm



2499
KOPP
15.5 cm



Dental Tweezers



2500
COLLEGE
15 cm



smooth



2501
COLLEGE
15 cm



serrated



2502
COLLEGE
15 cm



smooth



2503
COLLEGE
15 cm



serrated



2504
COLLEGE
15 cm



smooth



2505
COLLEGE
15 cm



serrated



2506
COLLEGE
15 cm



smooth



2507
COLLEGE
15 cm



serrated



Dental Tweezers



2508
MERIAM
16 cm



smooth



2509
MERIAM
16 cm



serrated



2510
MERIAM
16 cm



smooth



2511
MERIAM
16 cm



serrated



2512
MERIAM
16 cm



smooth



2513
MERIAM
16 cm



serrated



2514
MERIAM
16 cm



smooth



2515
MERIAM
16 cm



serrated



Dental Tweezers



2516
COLLEGE
14.5 cm, 5 3/4"



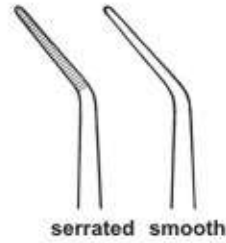
2517
FLAGG
16 cm, 6 1/4"



2518
FLAGG
16 cm, 6 1/4"



2519
LANDGRAF
15 cm, 6"



2520
15.5 cm, 6 1/8"



2521
15.5 cm, 6 1/8"



2522
LONDON-COLLEGE
15 cm, 6"



2523
LONDON-COLLEGE
15 cm, 6"



2524
LONDON-COLLEGE
15 cm, 6"



2525
LONDON-COLLEGE
15 cm, 6"





Dental Tweezers



2526
LONDON-COLLEGE
15 cm, 6"



2527
LONDON-COLLEGE
15 cm, 6"



2528
MERIAM
16 cm, 6 1/4"



2529
ALLEN
18 cm, 7 1/8"



2530
ALBRECHT
16 cm, 6 1/4"



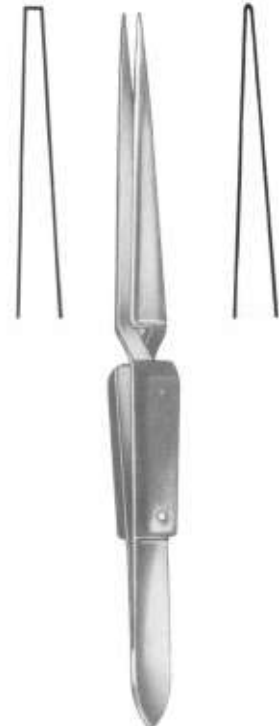
2531
ALBRECHT
16 cm, 6 1/4"



2532
16 cm, 6 1/4"



2533
16 cm, 6 1/4"



2534
16 cm, 6 1/4"



Sterilizing & Lab Instruments



2535
DAVIS
6"



2536
Grasping Forceps
6 1/4"



2537
Mesh Bur & Diamond Holder
Large, 2 1/8" Diameter



2538
Soldering Tweezers
6 1/4"



2539
Narrow Fine
4 3/4"



2540
Super Fine
4 3/8"



2541
Fine Curved
4 1/2"



2542
Bonding Bracket
Holder
136 mm



2543
Bonding Bracket
Holder
135 mm



2544
Bonding Bracket
Holder
135 mm



2545
Bonding Bracket
Holder
140 mm

Section - 06

- ★ Endodontic Forceps
- ★ Tissue Forceps
- ★ Retractors
- ★ Mouth Gags





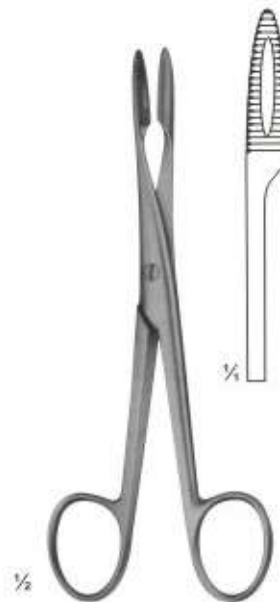
Endodontic Forceps



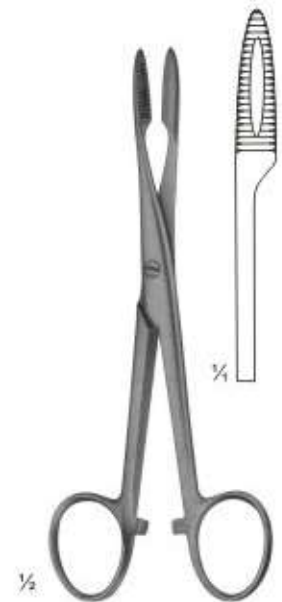
2546
Endo Forceps
4 3/4"



2547
PEETS Forceps
4 3/4", Useful For
Removing Broken
Instruments



2548
Without Ratchet
145 mm



2549
With Ratchet
145 mm



2550
CRILE
140 mm



2551
PEAN
Slender type



2552
130 mm



2553
140 mm



2554
SPENCER-WELLS



2554
130 mm



2555
150 mm



2556
130 mm



2557
150 mm



Tissue Forceps



2558
BABY-ALLIS
5", Straight
4x5 teeth extra delicate



2559
ALLIS
6", Straight
4x5 teeth extra delicate



2560
ALLIS
6", Straight
4x5 teeth extra delicate



2561
1x2 teeth
6"



2562
SEMKIN
6", Straight,
1x2 teeth



2563
ADSON
4 3/4"
1x2 teeth



2564
BROWN-ADSON
4 3/4"
7x7 teeth



2565
BROWN
6"
8x8 teeth



2566
RUSSIAN
6"
8x8 teeth



2567
Extra-Delicate,
Straight, 4"
1x2 teeth



Hemostatic Forceps, Towel Clamps, Napkin Hold



2568
HALSTED-MOSQUITO
Straight, Curved, 5"



2569
HALSTED-MOSQUITO
Straight, Curved, 5"
1x2 teeth



2570
HALSTED-MOSQUITO
Jaws 45 Angled on Flat, 5"
Extra Delicate



2571
KELLY
5 1/2", Straight



2572
JONES
3 1/2"



2573
BACKHAUS
3 1/2"



2574
BACKHAUS
5 1/4"



2575
LORNA
Non Perforated
3 1/2"



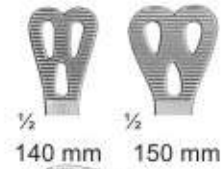
Retractors, Depressors, Mouth Gags



2576
DENHART



2577
DENHARDT
Mouth Gag With
Silicon Inserts,
Interchangeable
Size: 125 mm



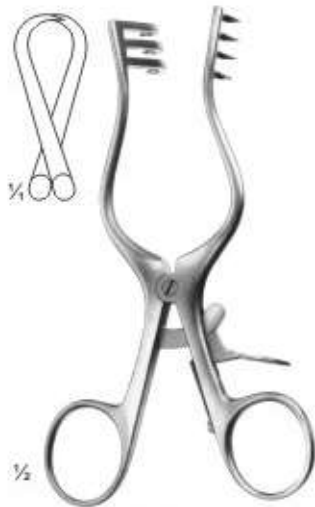
2578
WIEDER
Tongue depressor
2579 140mm
2580 150mm



2581
TOBOLD
Tongue depressor
Size: 145 mm



2582
ANDREW
Tongue depressor
Size: 110 mm



2583
WEITLANER
Sharp
130 mm



2584
WEITLANER
Sharp
110 mm



2585
WEITLANER
Semi-Sharp
110 mm



2586
MOLT
Pediatric



2587
MOLT
Child



2588
MOLT
Adult



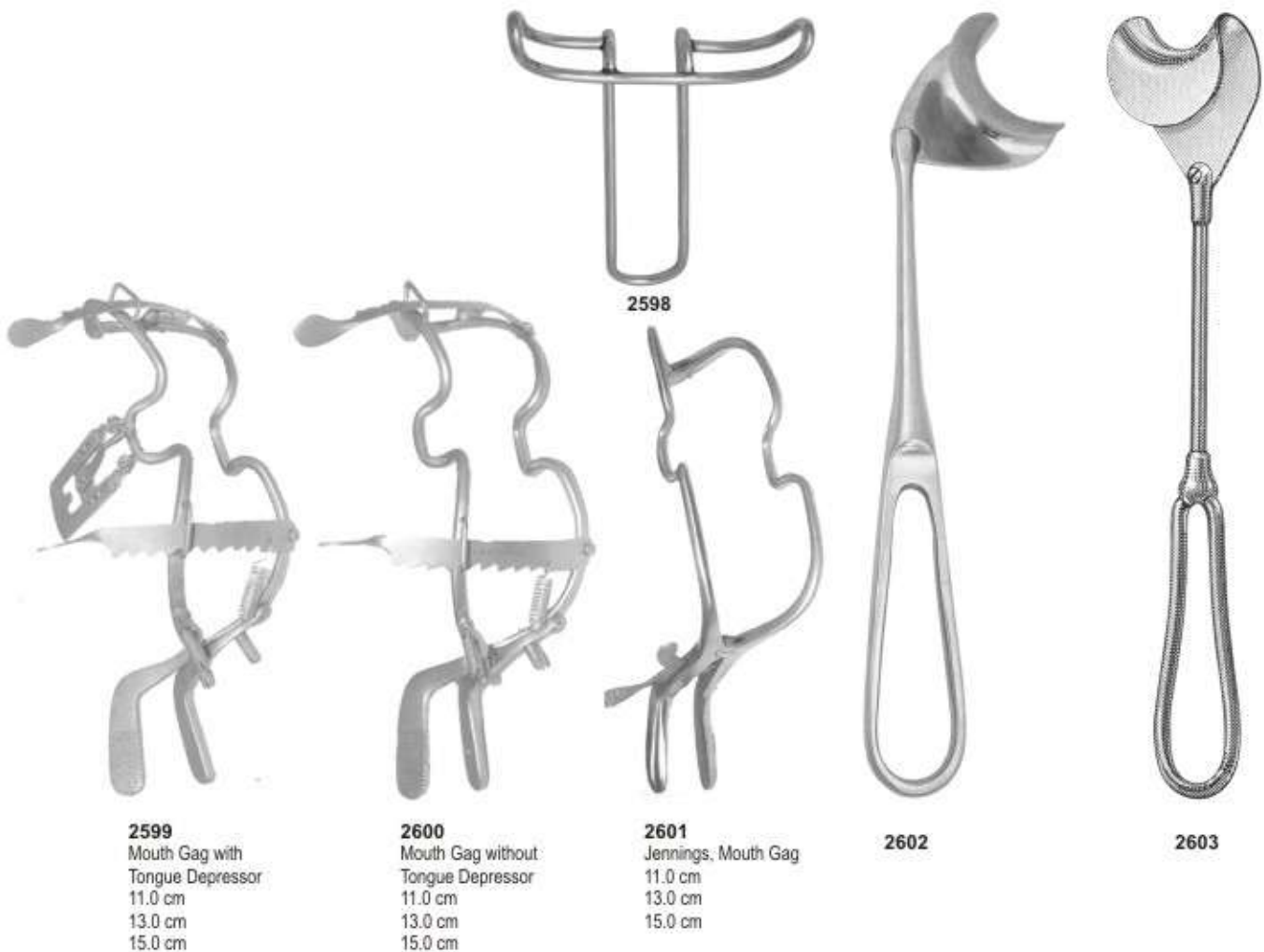
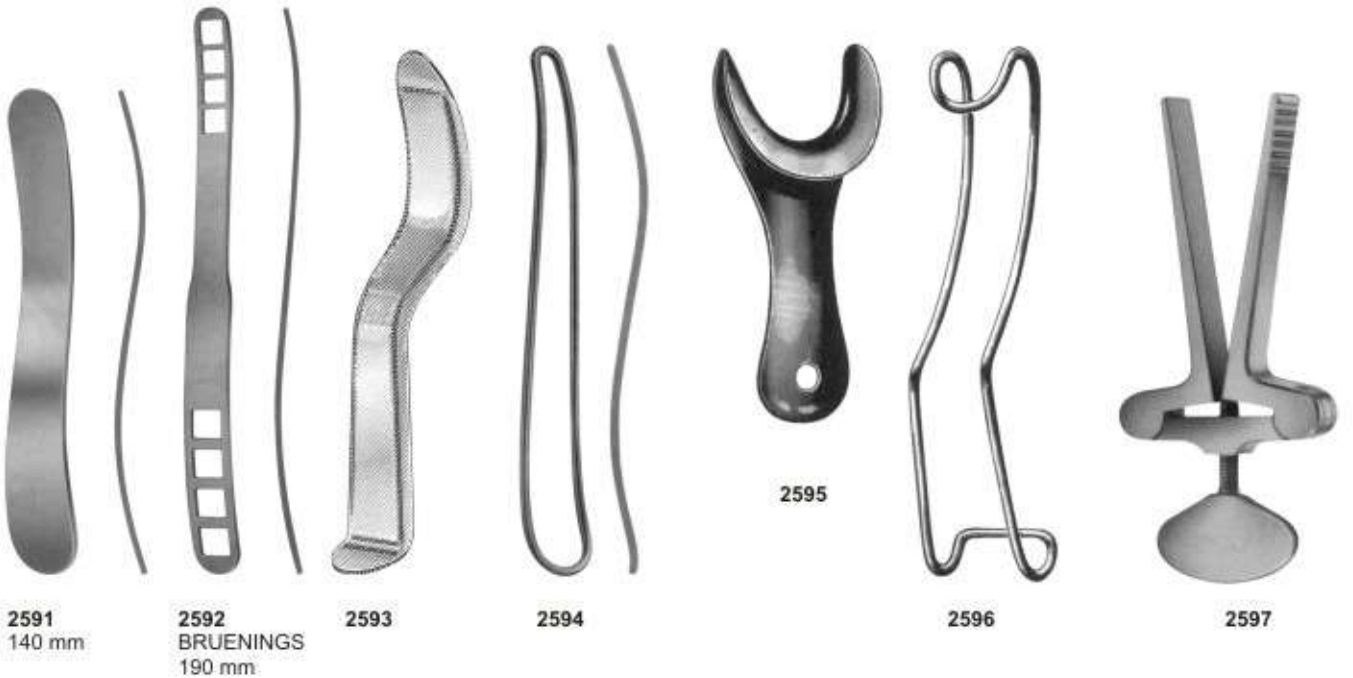
2589
FERGUSSON-ACKLAND
Mouth Gag
Size: 145 mm



2590
ROSER KOENIG
Mouth Gag
Size: 160mm / 185mm



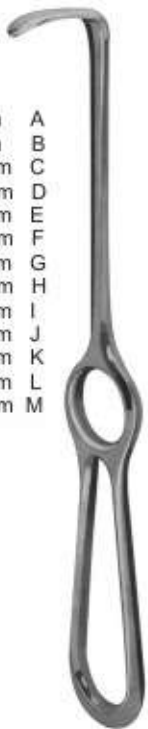
Lip & Cheek Retractors





Lip & Cheek Retractor

30 x 4 mm A
23 x 7 mm B
24 x 11 mm C
29 x 10 mm D
30 x 11 mm E
32 x 14 mm F
40 x 11 mm G
42 x 10 mm H
50 x 11 mm I
55 x 11 mm J
60 x 11 mm K
70 x 11 mm L
70 x 14 mm M



2604
LANGENBECK
210 mm



2605
KOCHER-LANGENBECK
215 mm



2606
BUCHS
205 mm



38 x 18 mm



2607
KOCHER
230 mm



2608
MIDDELDORPF



2609
15 x 15 mm
220 mm



2610
20 x 22 mm
215 mm



2611
28 x 28 mm
235 mm



2612
KOCHER
230 mm



2613
COLLIN
150 mm



2614
ROUX
Set
165 mm



Sterilizing Forceps



2615
Sterilizing Forcep Curved
20 cm A
25 cm B
30 cm C



2616
Sterilizing Forcep Straight
20 cm A
25 cm B
30 cm C



2617
Sterilizing Forcep
30 cm



2618
Becht Tweezer



2619
Sterilizing Forcep
23 cm A
30 cm B



2620
Sterilizing Forcep
20 cm



Tissue Retractors & Hooks



2621
3 sharp prongs



2622
2 sharp prongs
6"



2623
2 sharp prongs
6"



2624
FOMON
145 mm



2625
ALM
70 mm



2626
SENN
3 sharp prongs
6 3/8"



2627
TOENNIS
Dura Retractor
150mm



2628
JOSEPH
165 mm



2629
GILLIES
180 mm

Section - 07

- ★ Orthodontic Pliers
- ★ Orthodontic Cutters
- ★ Rongeurs
- ★ Needle Holders





Orthodontic Pliers



2630
Light Wire Cutter



2631
Wire Cutter



2632
Posterior Band Remover
Long



2633
Posterior Band Remover
Short



2634
Jarabak Plier



2635
Distal End Cutter
Safety End Cutter



2636
Distal End Cutter



2637
Kim's Plier



2638
Loop Forming Plier



2639
Tweed Arch Bending Plier



2640
Utility Plier



2641
Bonding Bracket Remover



2642
Lingual Arch Plier



2643
Light Wire Plier



2644
Wire Cutter
12.5 cm



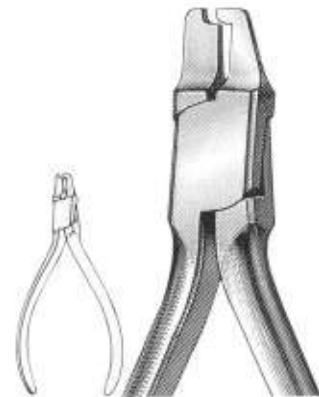
Orthodontic Pliers



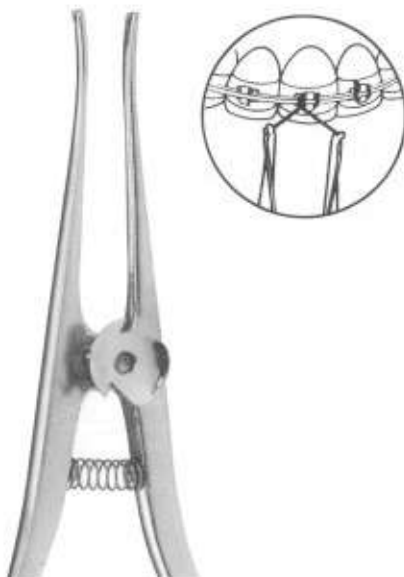
2645
Fig. 101
Wire Bending



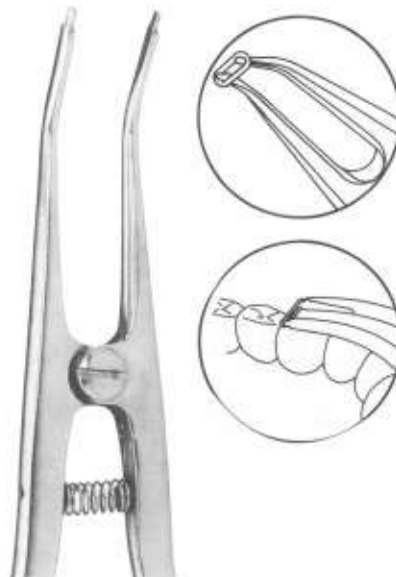
2646
Fig. 118
PEESO
Collar



2647
Fig. 417
Crown Shell



2648
STEINER
150 mm
Ligature Pliers



2649
Separating Pliers Elastics
150 mm



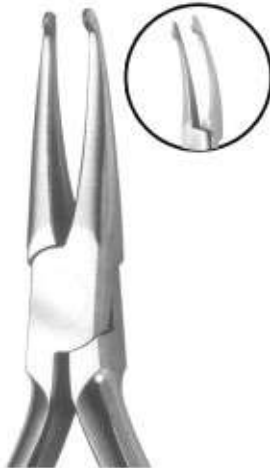
2650
121-Lab & Office



Orthodontic Pliers



2651
How Plier-Titanium Alloy
With special coated beaks



2652
How Plier
Tips are 1/8" (3.2mm)
diameter



2653
How Plier
Tips are 1/8" (3.2mm)
diameter



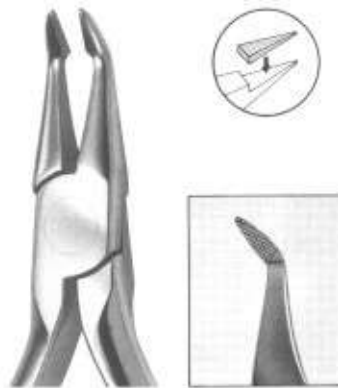
2654
How Plier-Small
Tips are 3/32" (2.4mm)
diameter



2655
How Plier-Offset
Tips are 1/8" (3.2mm)
diameter



2656
Weingart Utility Plier
-Titanium Alloy
with special coated beaks



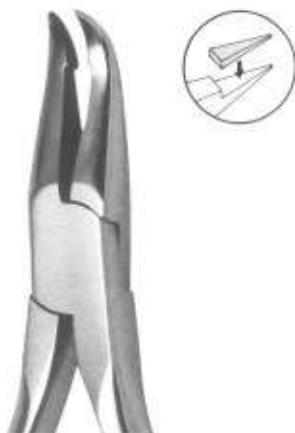
2657
Weingart Utility Plier
New type of the Weingart Utility Plier
designed for a more precise operation.



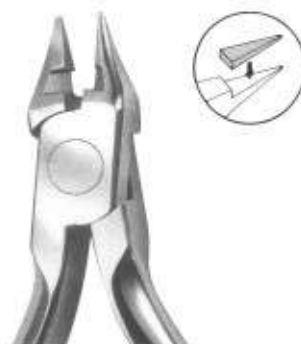
2658
Weingart Utility Plier



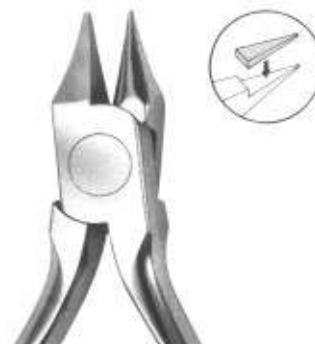
2659
Weingart Utility Plier



2660
Weingart Utility Plier



2661
Bird Beak Plier With Cutter
Maximum Bending &
Cutting Capacity:
Wires up to .032"



2662
Bird Beak Plier
Maximum Bending Capacity:
Wires up to .032"



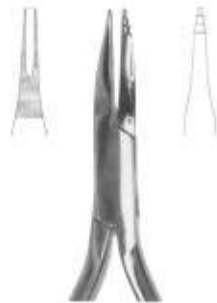
2663
Bird Beak Plier
Maximum Bending
Capacity:
Wires up to .030"



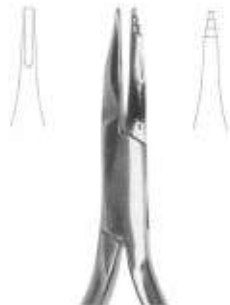
Orthodontic Pliers



2664
TWEED (Fig. 98)
13 cm, 5 1/8"
Tweed Loop Omega Pliers.



2665
TWEED - (Fig. 90)
14 cm, 5 1/2"



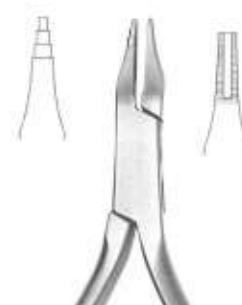
2667
TWEED (Fig. 96)
14 cm, 5 1/2"



2669
SCHWARZ (Fig. 29)
12.5 cm, 5"



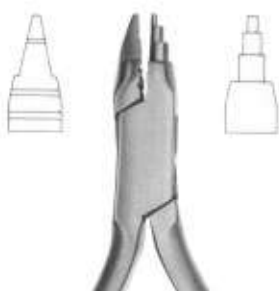
2666
O'BRIEN - (Fig. 97)
14 cm, 5 1/2"



2668
TWEED (Fig. 95)
13.5 cm, 5 1/4"



2670
NANCE (Fig. 80)
13 cm, 5 1/8"



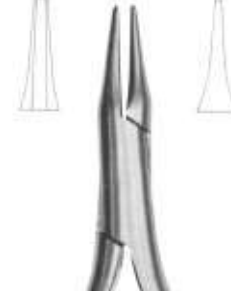
2671
YOUNG (Fig. 55)
13 cm, 5 1/8"



2672
SCHWARZ (Fig. 30)
13 cm, 5 1/8"



2673
Optical Plier (Fig. 53)
14 cm, 5 1/2"



2674
Schwarz (Fig. 79)
13.5 cm, 5 1/4"



Orthodontic Pliers



2675
NANCE (Fig. 56)
12.5 cm, 5"
Wire bending Pliers



2680
14.0 cm
Goslee Contouring Plier



2676
JOHNSON (Fig. 59)
13.5 cm, 5 1/4"
Contouring Plier.



2678
De La Rosa (Fig. 34)
12.5 cm, 5"
Contouring Plier, Non-Grooved



2681
14.0 cm
Goslee Contouring Plier



2684
Frevert/Tweed (Fig. 51)
12.5 cm, 5"
Tweed Arch Plier/Standard Jaw



2677
REYNOLDS (Fig. 61)
13 cm, 5 1/8"
Contouring Plier.



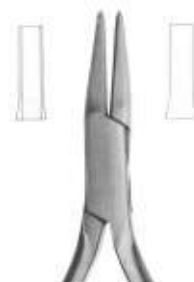
2679
De La Rosa (Fig. 35)
12.5 cm, 5"
Contouring Plier, Grooved



2682



2683
Fig. 58
12.5 cm, 5"
Lingual Arch Bending Plier



2685



2686
ANGLE (Fig. 52)
13 cm, 5 1/8"
Arch Formin



Orthodontic Pliers



2687
Fig. 60
13 cm, 5 1/8"
Wire & Clasp Bending Pliers



2688
Fig. 60
13 cm, 5 1/8"
Wire & Clasp Bending Pliers



2689
Aderer (Fig. 57)
12 cm, 4 3/4"
Wire & Clasp Bending Pliers



2690
49 e 49 TC
14 cm, 5 1/2"
Band Removing Plier, short pad



2691
50 e 50 TC
14 cm, 5 1/2"
Band Removing Plier, long pad



2692
Fig. 84
14.5 cm, 5 3/4"
Band pinshing & ligature
locking plier, serrated



2693
Fig. 72
14 cm, 5 1/2"
Band pinshing & ligature
locking plier, serrated



2694
BRACKET (Fig. 82)
13.5 cm, 5 1/4"
Direct Bonding Bracket Remover



2695
BRACKET (Fig. 83)
13.5 cm, 5 1/4"
Direct Bonding
Bracket Remover



Orthodontic Pliers



2696
38c, 38TC
13.5 cm, 5 1/4"
Contouring closing loop pliers,
wire bending, cutter.



2697
40c, 40TC
13.5 cm, 5 1/4"
Contouring pliers light wire pliers
grooved with cutter.



2698
Fig. 81
12.5 cm, 5"
Sling clasp & wire bending plier



2699
Fig. 28
14 cm, 5 1/2"
Sling clasp & wire bending plier.



2700
Fig. 21
13 cm, 5 1/8"
Light wires pliers, grooved



2701
ADAMS, 23, 23TC
12.5 cm, 5"
Sling clasp & wire bending plier.



2702
ADAMS (Fig. 33)
12.5 cm, 5"
For retaining elements.



2703
ADAMS (Fig. 44)
12.5 cm, 5"
Sling clasp & wire bending plier.



2705
Universal Wire Bending
Pliers (ADAMS) 47 TC, N.64
12.5 cm, 5"
Sling clasp & wire bending plier.



2706
86c, 86 TC
Angle Bird Beak - N.138
12.5 cm, 5"
Sling clasp & wire bending plier.

2704
46c - 46 TC
ADAMS - N. 139c
12.5 cm, 5"
Bird beak with cutter.



Orthodontic Cutters With T.C.



2707
Fig. 18 TC
15 cm, 6"

Ø 1.0 mm
(0.40")



2708
Fig. 92 TC
14 cm, 5 1/2"

Ø 1.0 mm
(0.40")



2709
Fig. 91 TC
13 cm, 5 1/8"

Ø 0.4 mm
(0.16")



2710
Fig. 99 TC
13 cm, 5 1/8"

Ø 0.4 mm
(0.16")



2711
Fig. 94 TC
13 cm, 5 1/8"
Angled at 15° with or
without spring on \
the handles.

Ø 0.4 mm
(0.16")



2712
Fig. 85 TC
13 cm, 5 1/8"



2713
Fig. 87 TC
13 cm, 5 1/8"



2714
Fig. 85 TC
Angled at 15°
13 cm, 5 1/8"



2715
ADAMS 87 TC
Angled at 15°
13 cm, 5 1/8"



Orthodontic Distal & Cutters

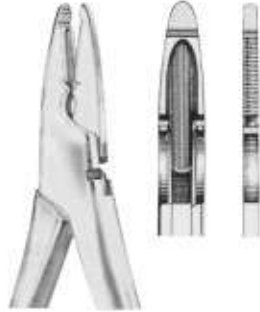




Pliers for Orthodontic & Prosthetics



2721
UNIVERSAL
150 mm



2722
WALDSACHS
155 mm



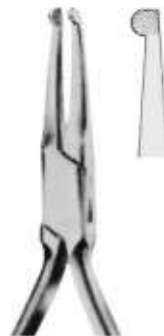
2723
ADERER
125 mm



2724
NANCE
125 mm



2725
REYNOLDS
125 mm



2726
HOW
145 mm



2727
HOW
140 mm



2731
FURRER
150 mm



2728
WALDRON
125 mm



2729
ADAMS
125 mm



2730
ANGLE
125 mm



2732
YOUNG
130 mm



2733
NANCE
130 mm



Pliers for Orthodontic & Prosthetics



2734
LANGEBECK
125 mm



2735
LANGEBECK
140 mm



2736
LANGEBECK
130 mm



2737
PEESO
125 mm



2738
GOSLEE
125 mm



2739
FISCHER
140 mm



2740
FISCHER
140 mm



2741
JOHNSON
130 mm



2742
MSY
130 mm



2743
MC KELLOPS
155 mm



2744
ANDRESEN
130 mm



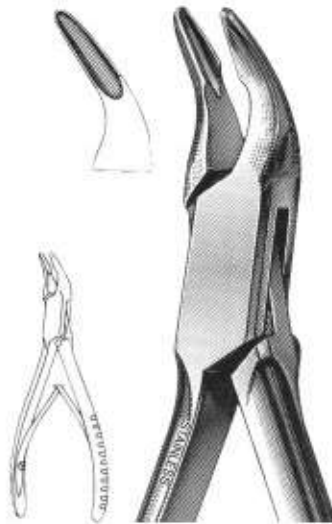
2745
SCHWARZ
130 mm



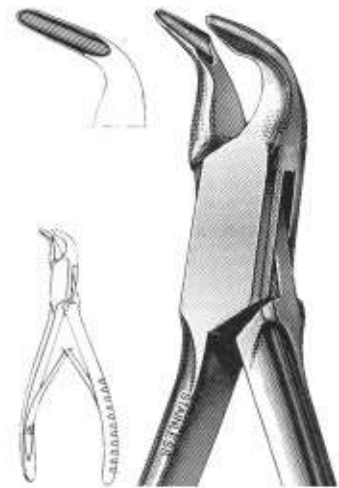
Rongeurs



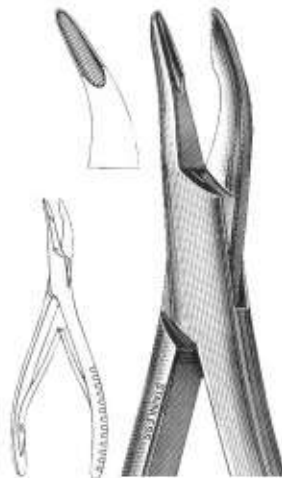
2746
BLUMENTHAL
6", 30°, Standard



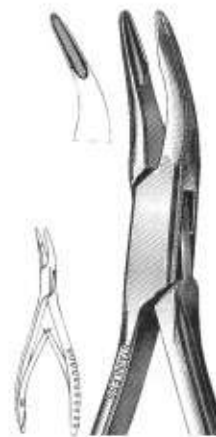
2747
MINI-BLUMENTHAL
6", 45°



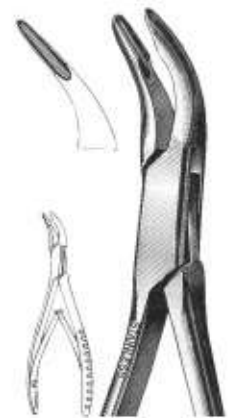
2748
MINI-BLUMENTHAL
6", 90°



2749
BLUMENTHAL
7", 30°



2750
MINI-BLUMENTHAL
4 1/2", 30°



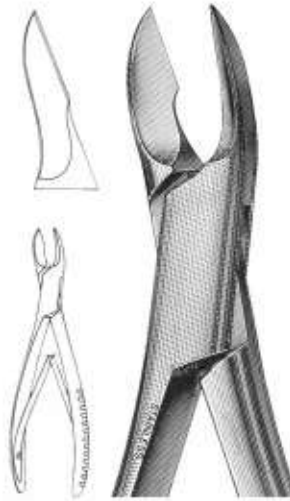
2751
MINI-BLUMENTHAL
4 1/2", 45°



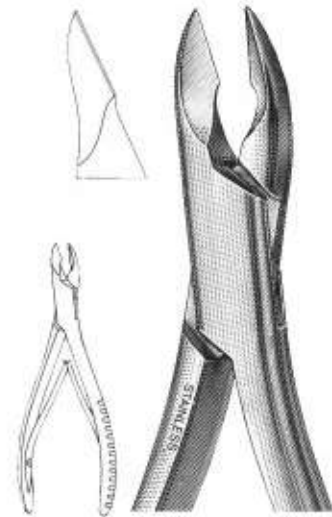
Rongeurs



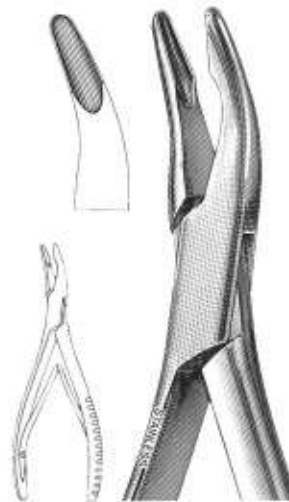
2752
CLEVELAND
No. 5-Side Cutting,
6 3/4"



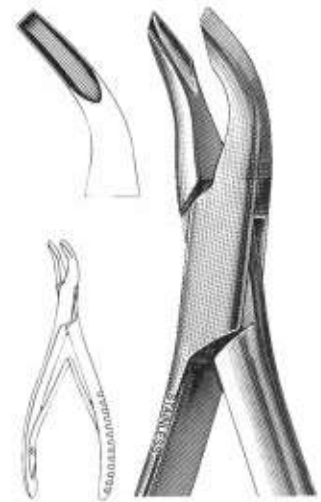
2753
CLEVELAND
No. 5A-Side Cutting,
6 1/4"



2754
CLEVELAND
No. 5S-Side Cutting,
6"



2755
No. 1A-MEAD
6 1/2"



2756
MEAD, Square
No. 2A
Tips, 6 1/2"



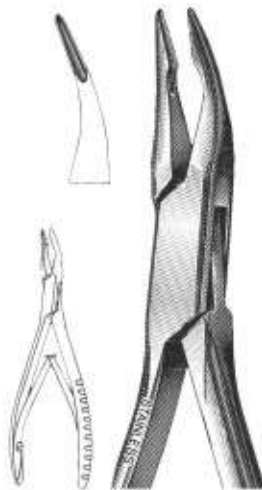
2757



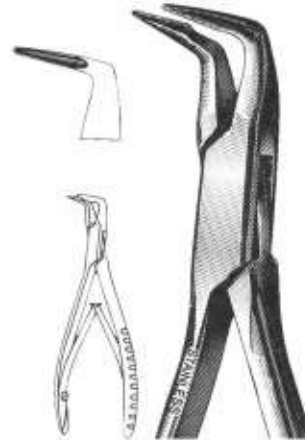
Rongeurs



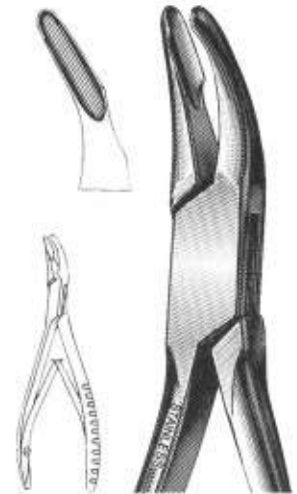
2757
FRIEDMAN
5 1/2"



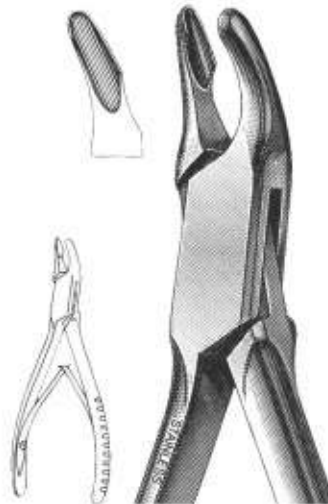
2758
MICRO-FRIEDMAN
5 1/2", 15° Curved Jaws



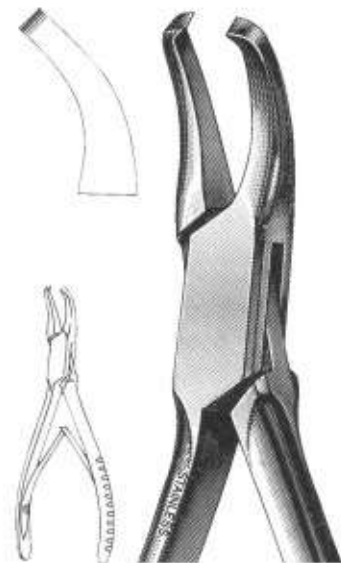
2759
MICRO-FRIEDMAN
Perio Rongeur, 5 1/2"



2760
CLEVELAND
No. 4 - 5 1/2"



2761
CLEVELAND
No. 4A - 6 1/2"



2762
GARDNER
No. 6A, End Cutting
6 1/2"



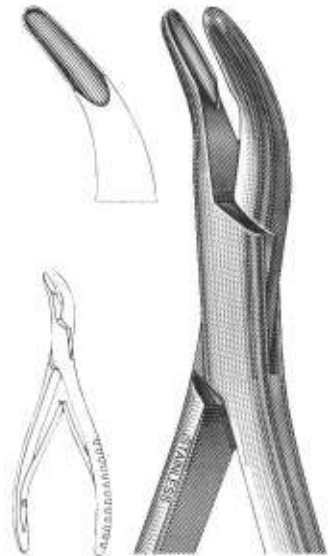
Rongeurs



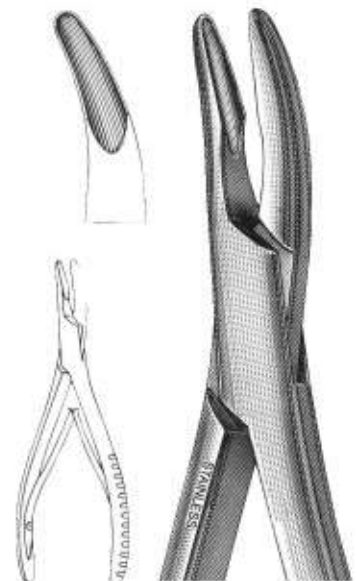
2763
BEYER
Double Action,
16, 18 cm



2764
No. 1
6 1/2"



2765
HARTMAN
5 3/4"
Strong Curve



2766
BANE
Slight Curve
7"



Needle Holders



2767
COLLIER
5", Fenestrated Jaws



2768
DERF
4 3/4"



2769
WEBSTER
Delicate Smooth Jaws
5"



2770
NEIVERT
One Offset Ring
5"



2771
OLSEN-HEGAR
5 1/2"



2772
BAUMGARTNER
5 1/2"



2773
CRILE-WOOD
6"



2774
GARDNER
5"



Needle Holders





Micro Surgery Set



2785
Micro Scissor
Straight, 155 mm



2786
Micro Scissor
Straight, 150 mm



2787
Micro Scissor
Curved, 150 mm



2788
Micro Scissor
Curved, 155 mm



2789
CASTROVIEJO
T.C.
Straight, 180 mm



2790
Retractor
Fig.3
165 mm



2791
Micro Adson
120 mm



2792
GERALD
Curved,
180 mm



2793
GERALD
Straight,
175 mm



2794
Micro Adson
160 mm



2795
Micro Surgery Set 10 Pieces.

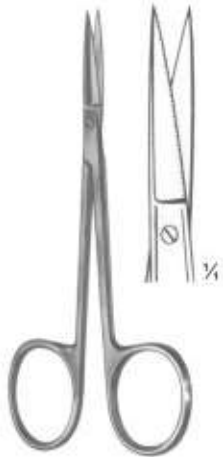
Section - 08

- ★ Scissors
- ★ Impression Trays
- ★ Articulators
- ★ Hollow Wares
- ★ T.C. Instruments

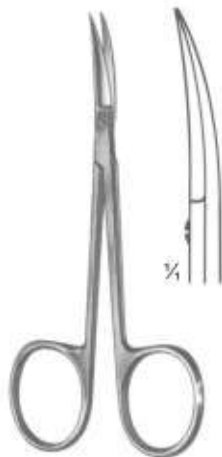




Scissors



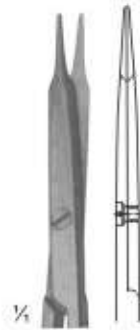
2796
IRIS (Standard)
Straight
11.5 cm, 4 1/2"



2797
IRIS (Standard)
Curved
11.5 cm, 4 1/2"



2798
STEVENS
Dissecting Scissors
Size: 115 mm



2799
Sharp



2800
Sharp



2801
Blunt



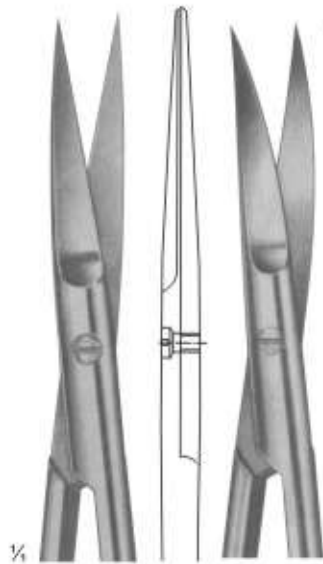
2802
Blunt



2803



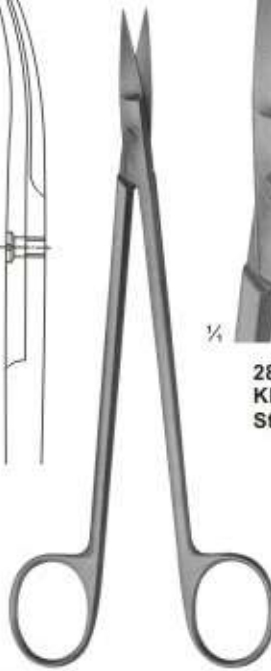
2804
JOSEPH
Size: 150 mm



2805



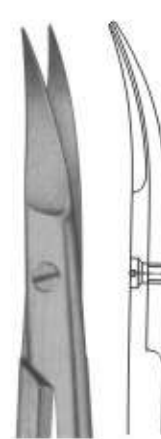
2806



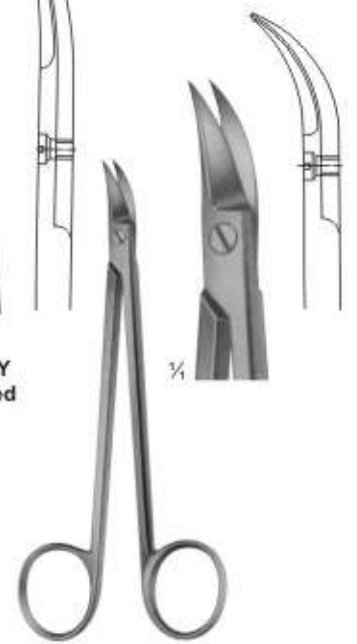
2807
KELLY
Size: 175 mm



2808
KELLY
Straight



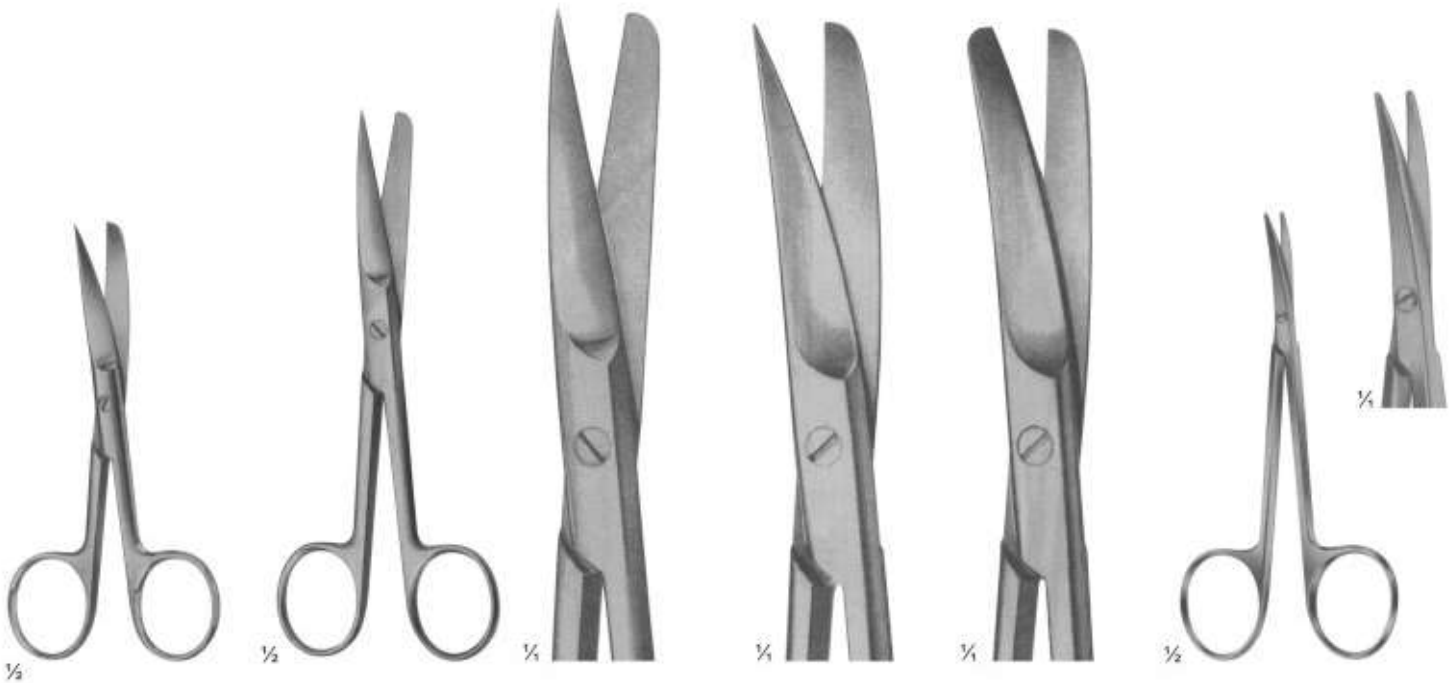
2809
KELLY
Curved



2810
QUINBY
Size: 130 mm



Scissors



2811
Standard - Types
Size: 115 mm

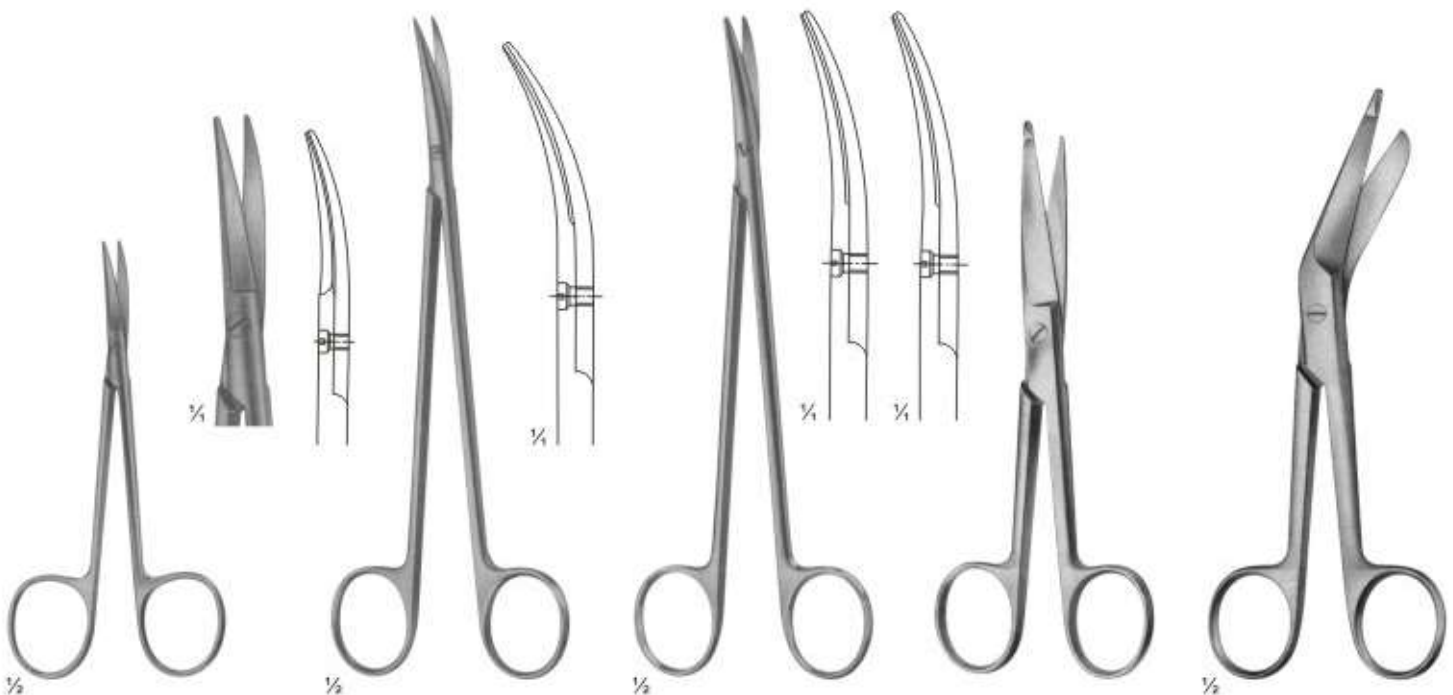
2812
DEAVER
With flat lock

2813
Size: 145 mm

2814
Size: 145 mm

2815
Size: 145 mm

2816
LITTLER
Dissecting Scissors
Size: 115 mm



2817
COTTLE
Bulldog Scissors
Size: 115 mm

2818
DE BAKEY
Ateriotomy scissors
Size: 175 mm

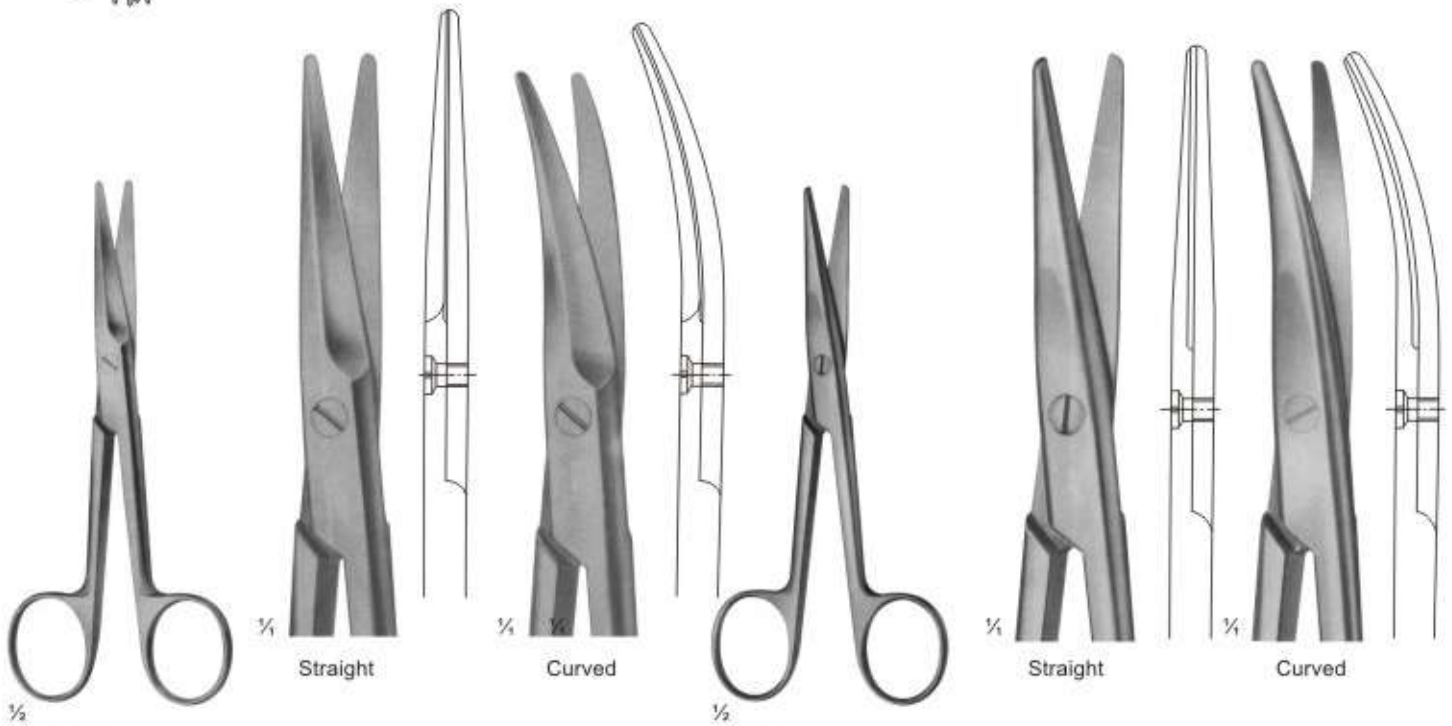
2819
TOENNIS - ADSON
Dissecting scissors
Size: 175 mm

2820
KNOWLES
Size: 145 mm

2821
LISTER

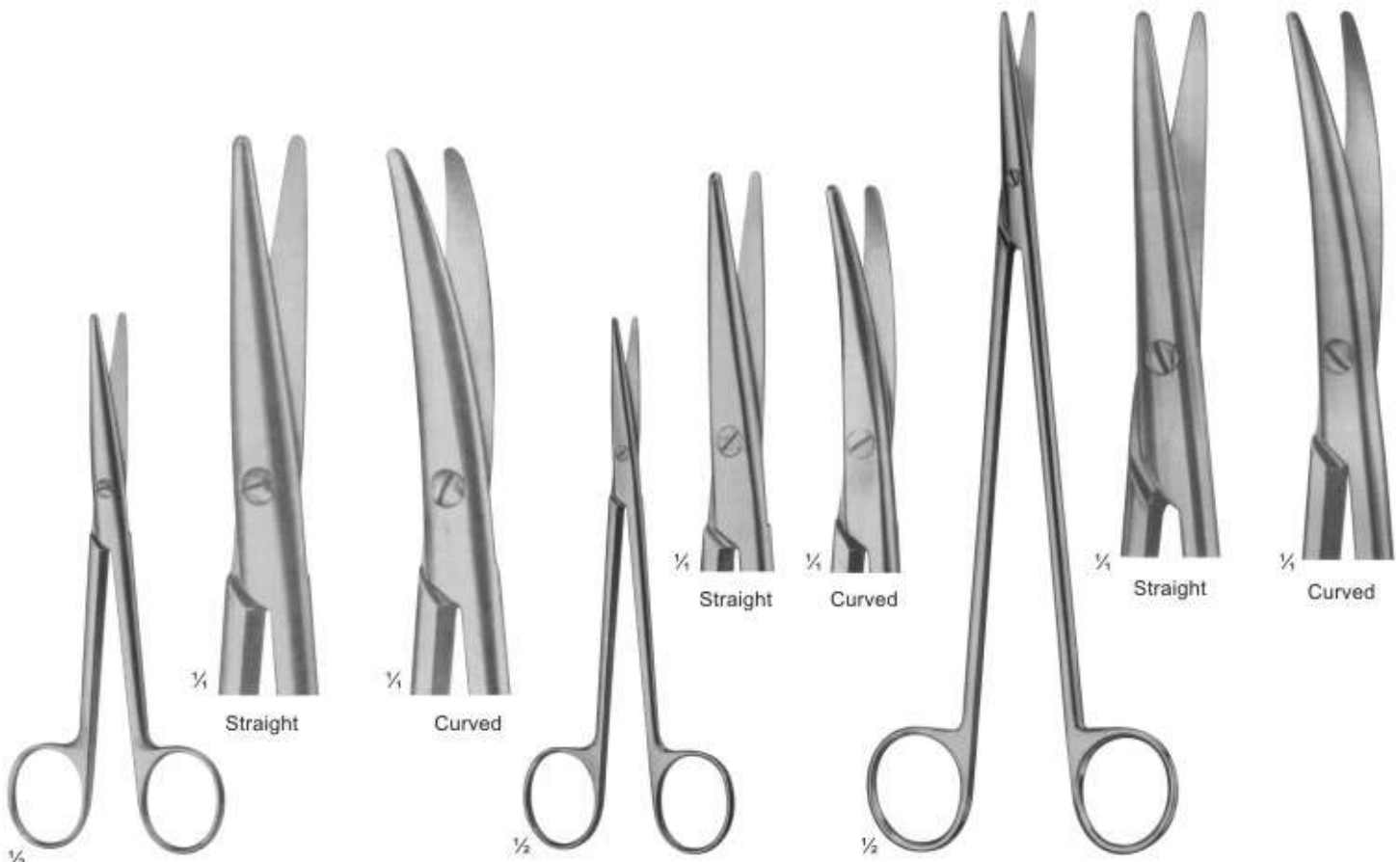


Scissors



2822
MAYO(straight)
Size: 140 mm

2823
MAYO-STILLE (straight)
Size: 140 mm



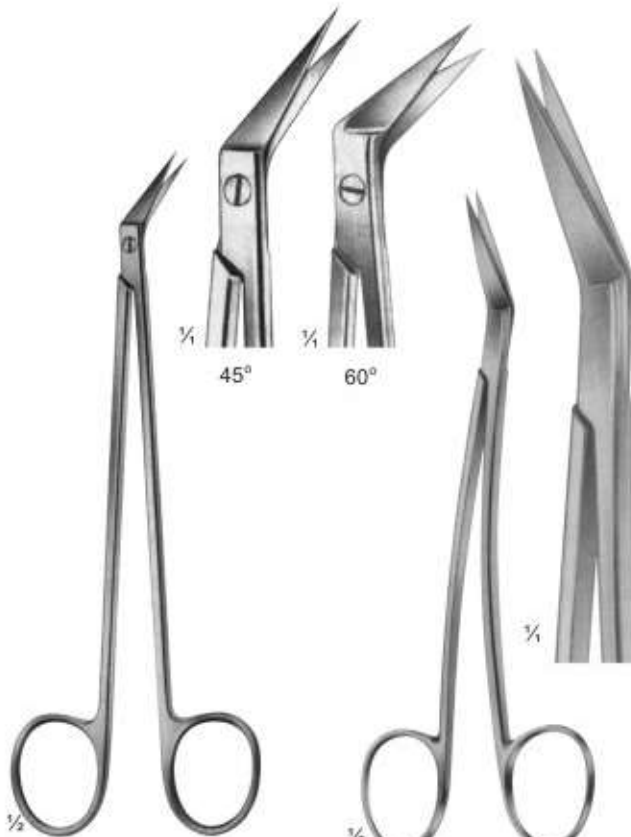
2824
STILLE
Size: 140 mm

2825
METZENBAUM
Size: 145 mm

2826
NELSON-METZENBAUM
Size: 230 mm



Scissors



2827
DE BAKEY
Size: 155 mm

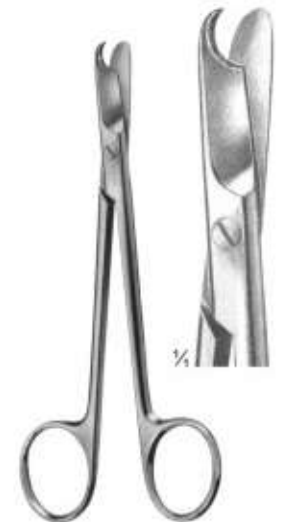
2828
LOCKLIN
Curved Sideways,
1 Toothed Blade
Size: 155 mm

2829
LaGrange
Double-Curved
11.5 cm

2830
Goldman-Fox
Double-Curved
13cm



2831
SPENCER
Size: 90 mm



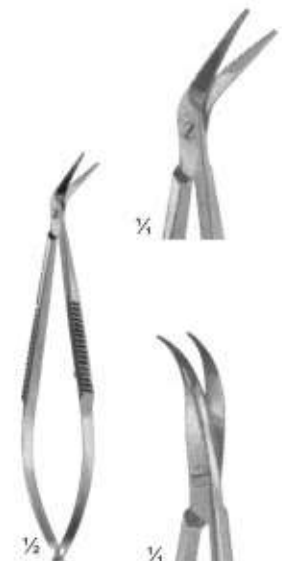
2832
LITTAUER
Size: 135 mm



2833
BEEBE
Size: 110 mm

2838
Dean
17cm

2839
1 Blade Serrated
Size: 120 mm

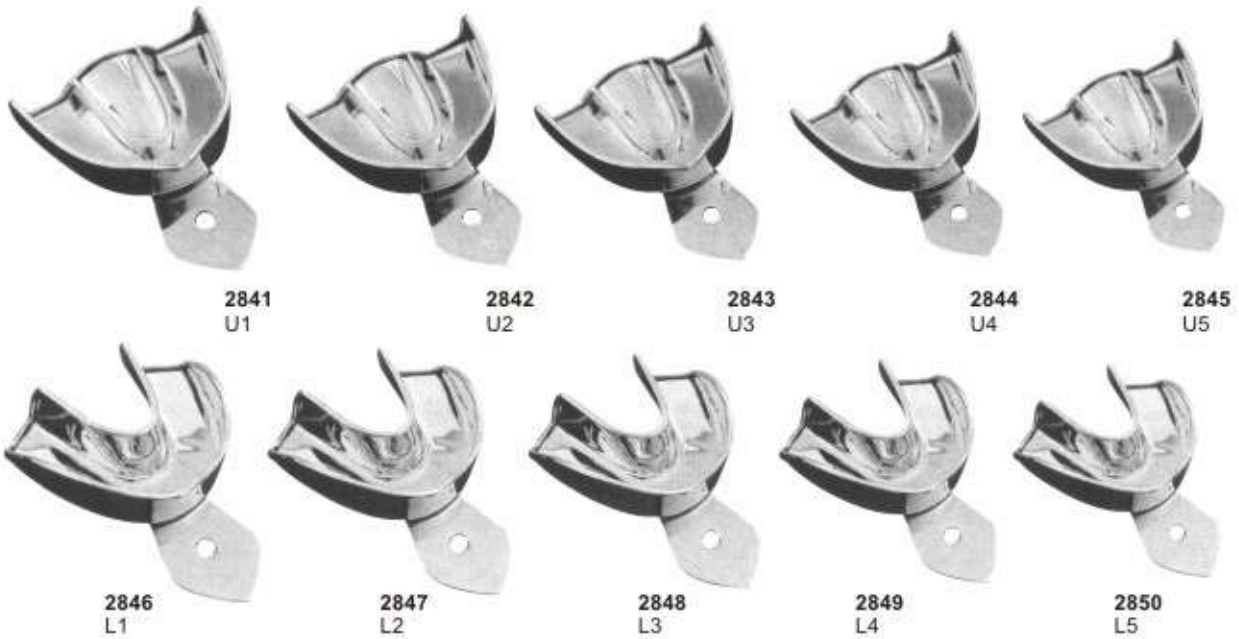


2840
CASTROVIEJO
Size: 90

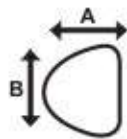


Impression Trays

Made of 18/8 Stainless Steel, Solid, Set of 10



All The Above Impression Trays are Available in These 5 Sizes

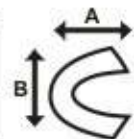


UPPER		U1	U2	U3	U4	U5
	A	62	60	53	54	52
	B	83	75	73	69	68

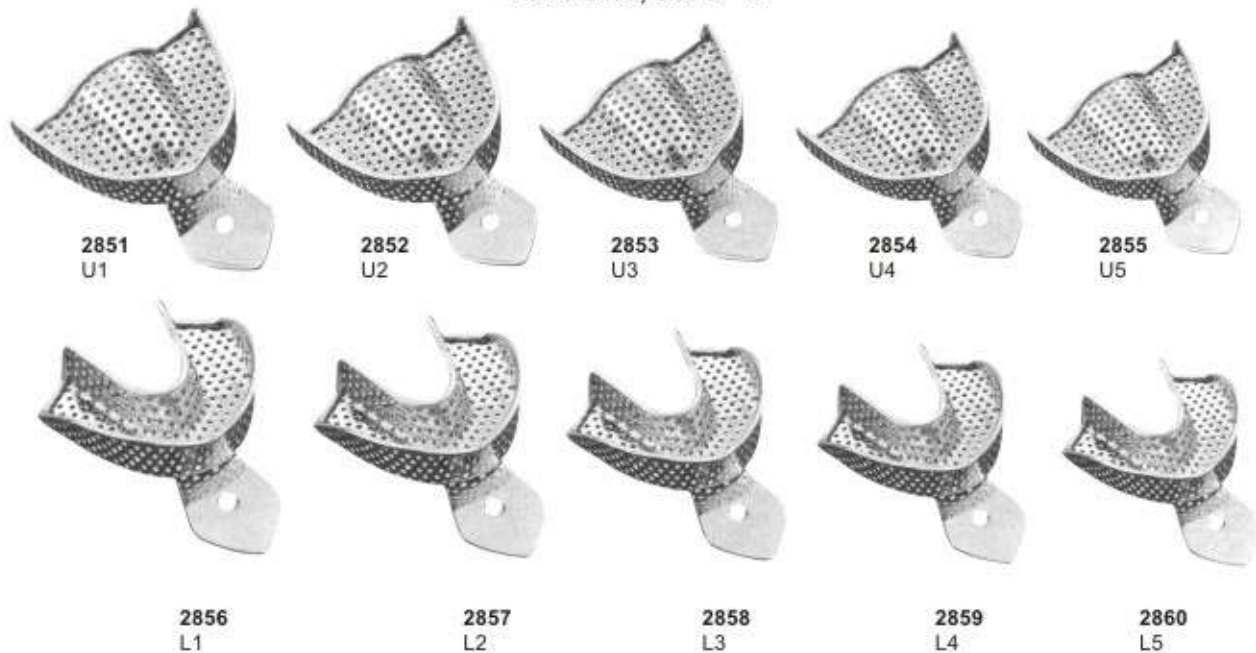
All Dimension are in mm

LOWER		L1	L2	L3	L4	L5
	A	63	61	57	60	53
	B	82	81	78	74	71

All Dimension are in mm



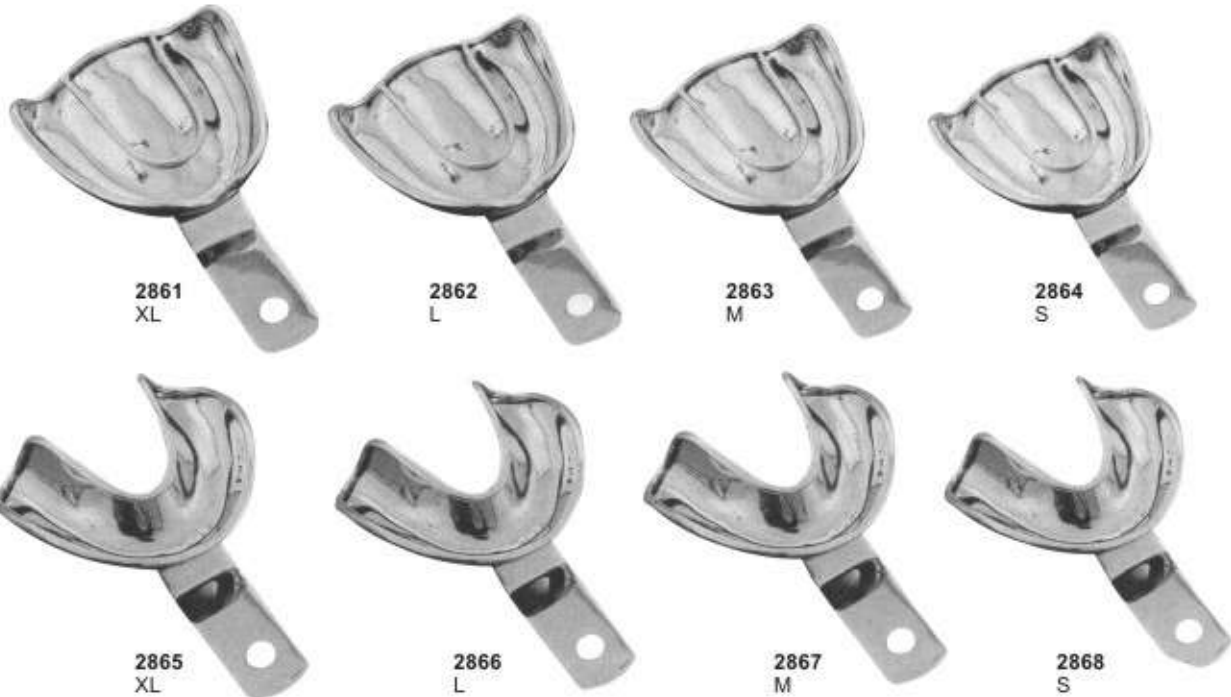
Perforated, Set of 10



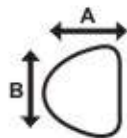


Impression Trays

Made of 18/8 Stainless Steel, Solid Full Denture Set of 8



All The Above Impression Trays are Available in These 4 Sizes

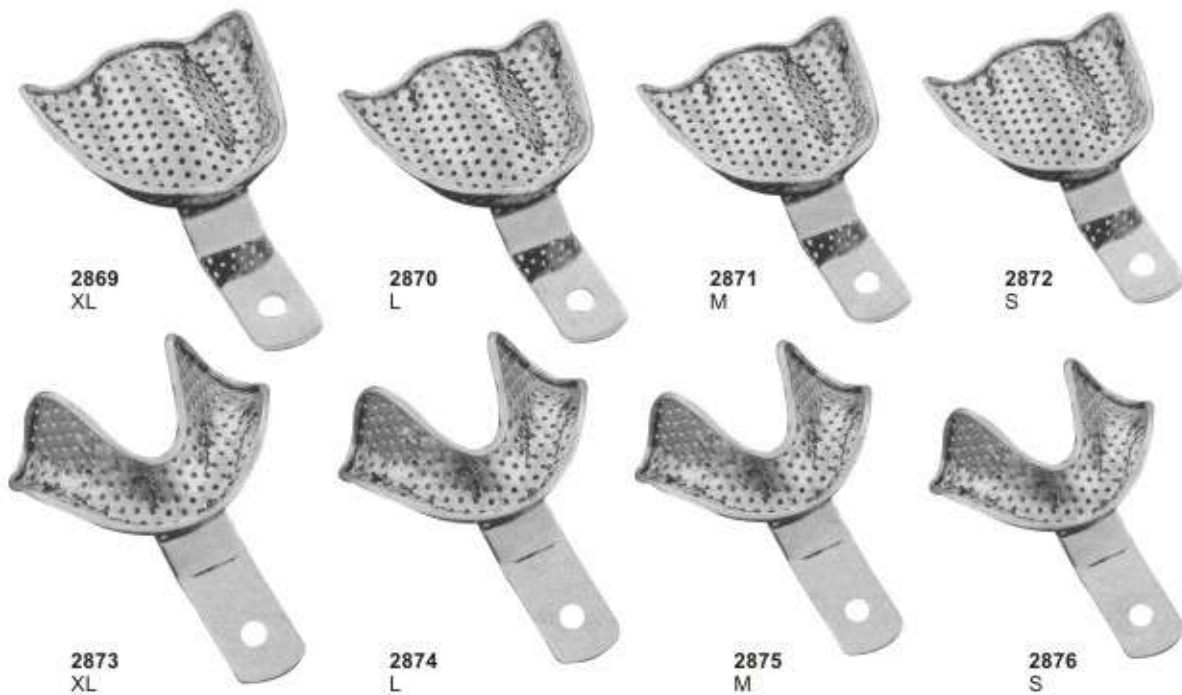
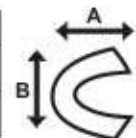


UPPER		XL	L	M	S
	A	70	67	64	60
	B	79	76	70	73

All Dimension are in mm

LOWER		XL	L	M	S
	A	64	64	60	57
	B	86	70	73	70

All Dimension are in mm



Perforated Full Denture Set of 8

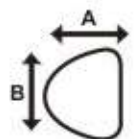


Impression Trays

Made of 18/8 Stainless Steel, Solid Set of 6



All The Above Impression Trays are Available in These 4 Sizes

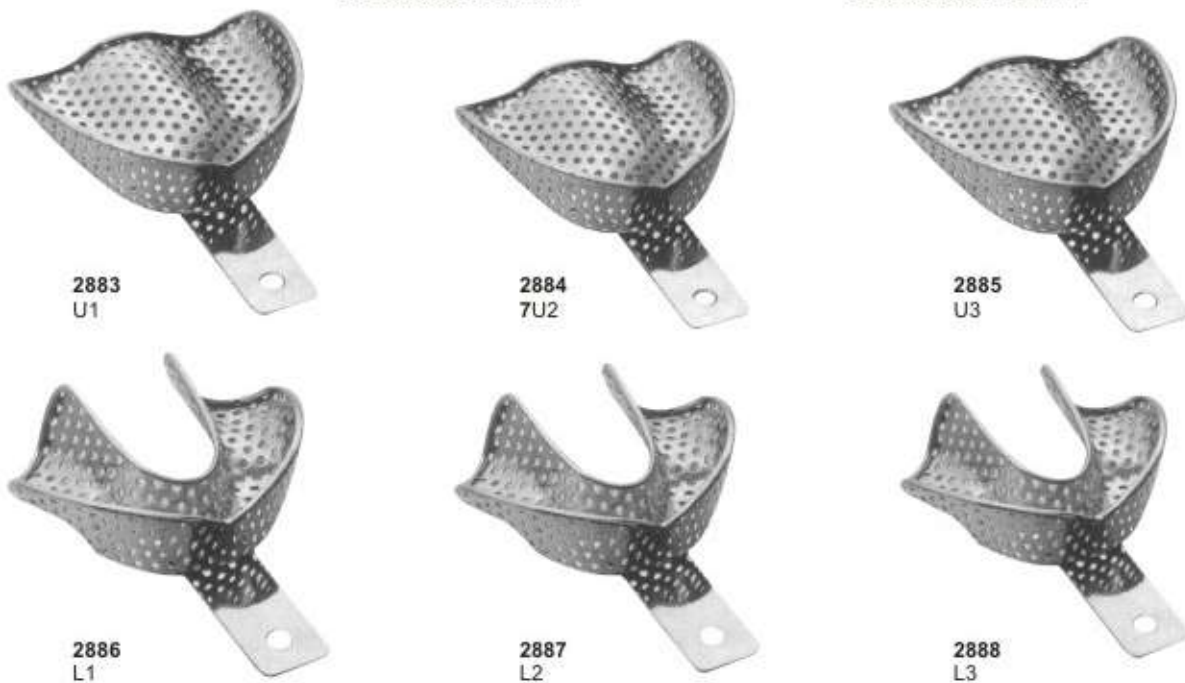
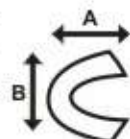


UPPER		U1	U2	U3
	A	67	64	57
	B	81	71	70

All Dimension are in mm

LOWER		L1	L2	L3
	A	60	57	54
	B	81	79	76

All Dimension are in mm



Perforated Set of 6



Impression Trays

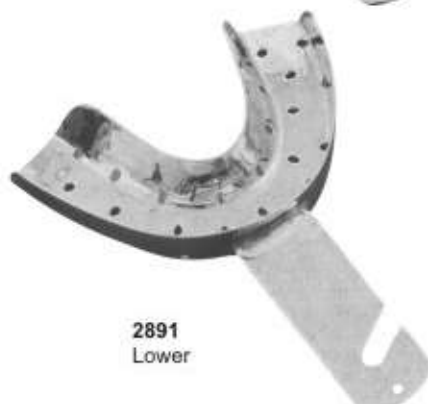
Made of 18/8 Stainless Steel, English Pattern Set of 8



2889
Lower



2890
Upper



2891
Lower



2892
Upper



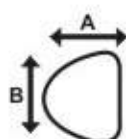
2893
Lower



2894
Upper

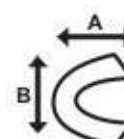
All The Above Impression Trays are Available in These 4 Sizes

UPPER	Size	A	B	C
	0	67	50	12
	1	72	51	13
	2	78	55	15
	3	80	58	15



All Dimension are in mm

LOWER	Size	A	B	C
	0	70	50	14
	1	77	51	15
	2	79	55	15
	3	80	60	17

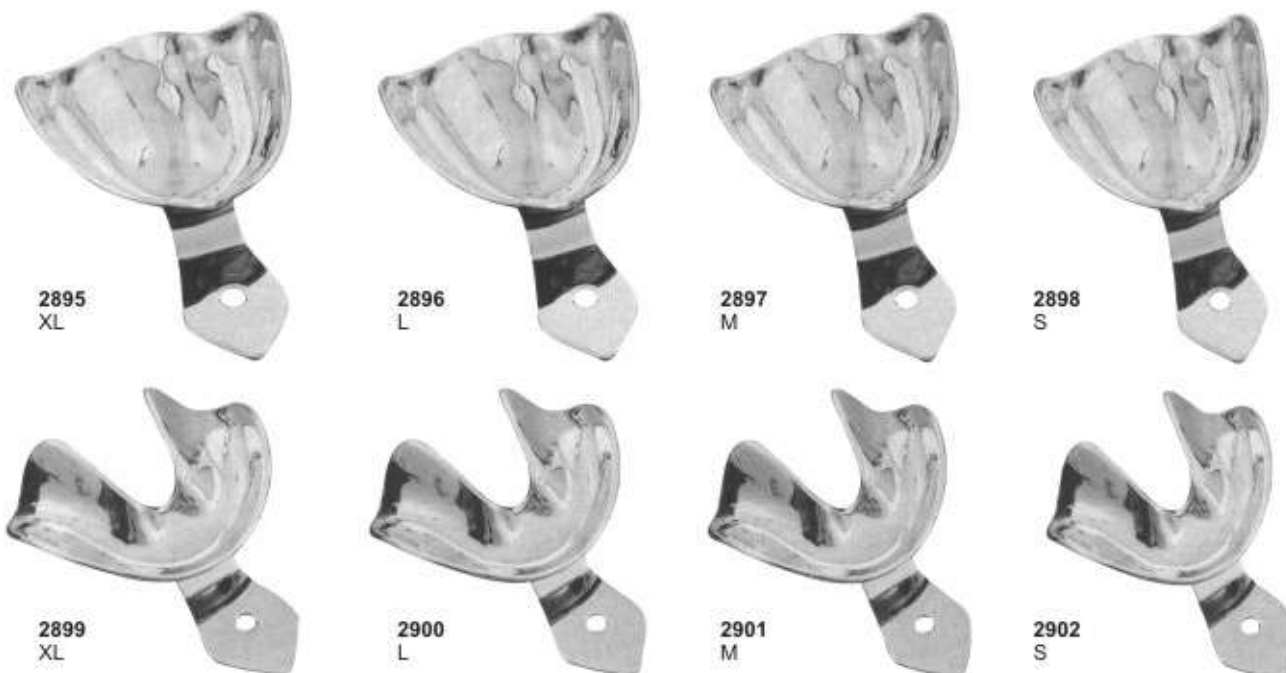


All Dimension are in mm

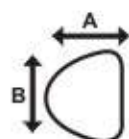


Impression Trays

Made of 18/8 Stainless Steel, Solid Full Denture Set of 8

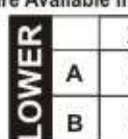


All The Above Impression Trays are Available in These 4 Sizes



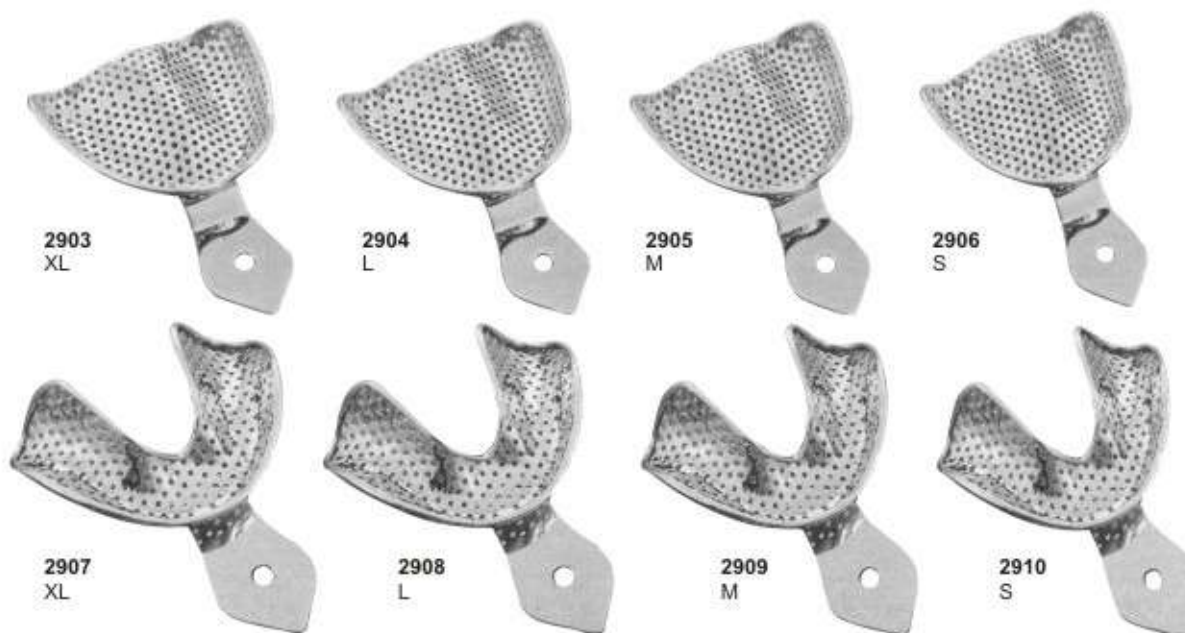
UPPER		XL	L	M	S
	A	70	67	64	60
	B	79	76	70	73

All Dimension are in mm



LOWER		XL	L	M	S
	A	64	64	60	57
	B	86	70	73	70

All Dimension are in mm

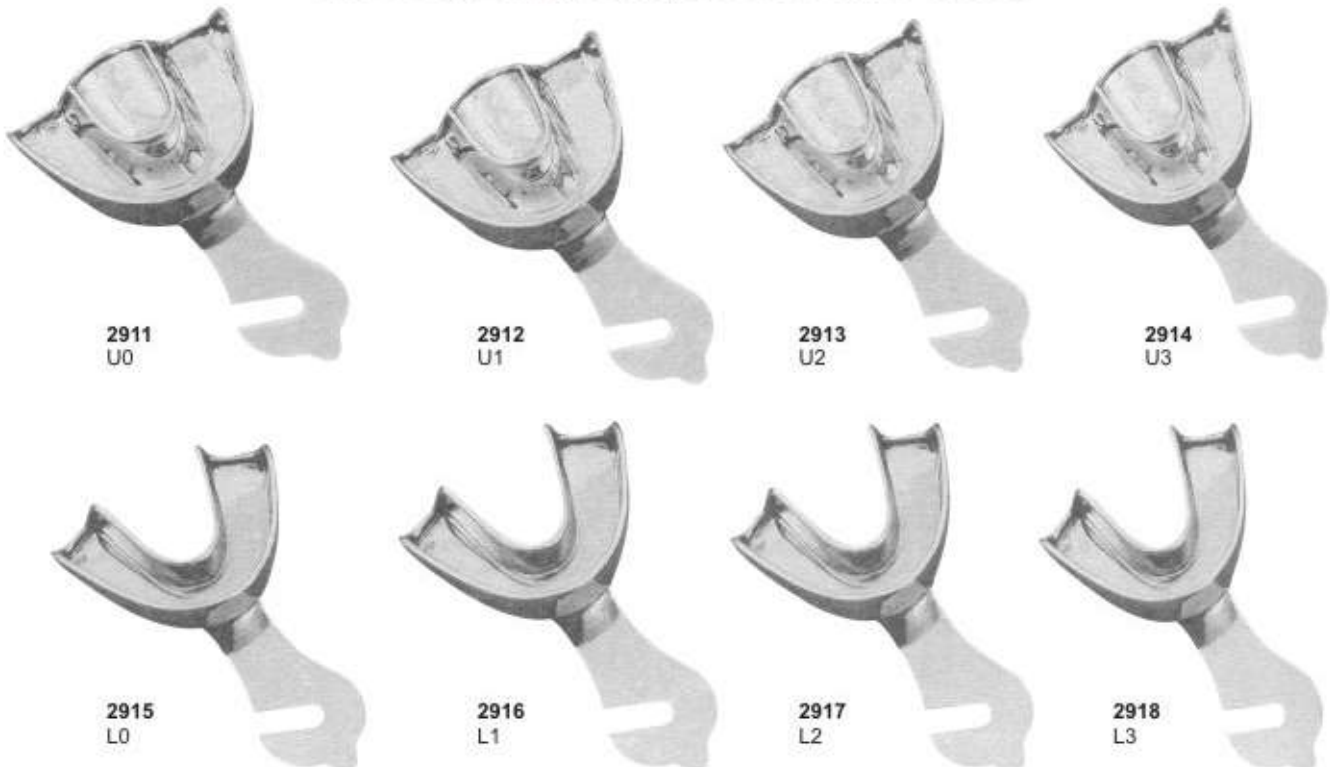


Made of 18/8 Stainless Steel, Perforated Full Denture Set of 8



Impression Trays

Made of 18/8 Stainless Steel, Solid Full Denture Set of 8

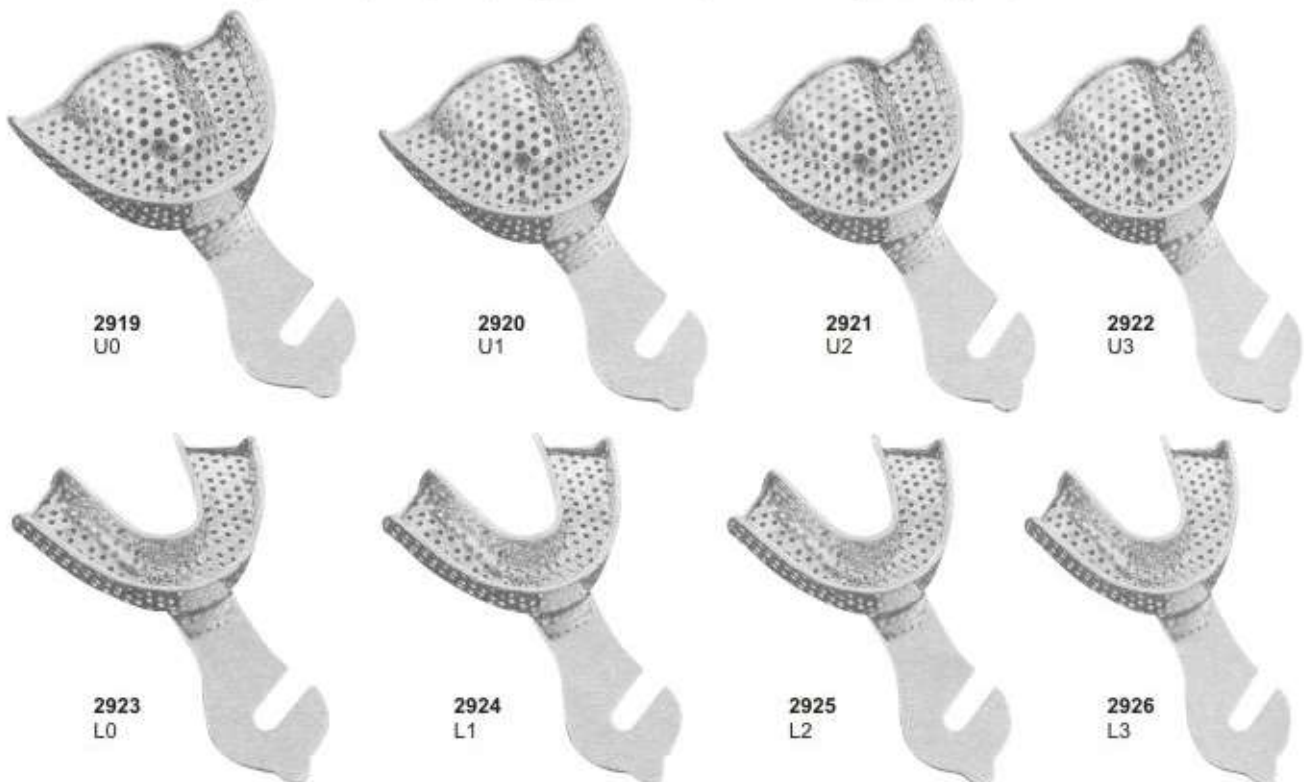


Upper Sizes: 0,1,2,3

Depth of Tray: 15,9 mm, Height of Plate: 12,5 mm

Lower Sizes: 0,1,2,3

Depth of Tray: 12,9 mm

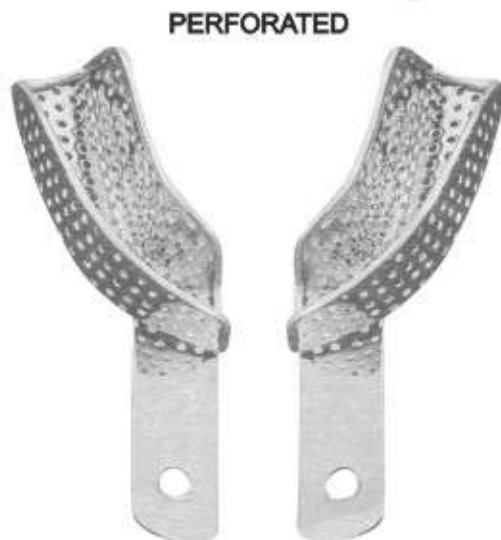
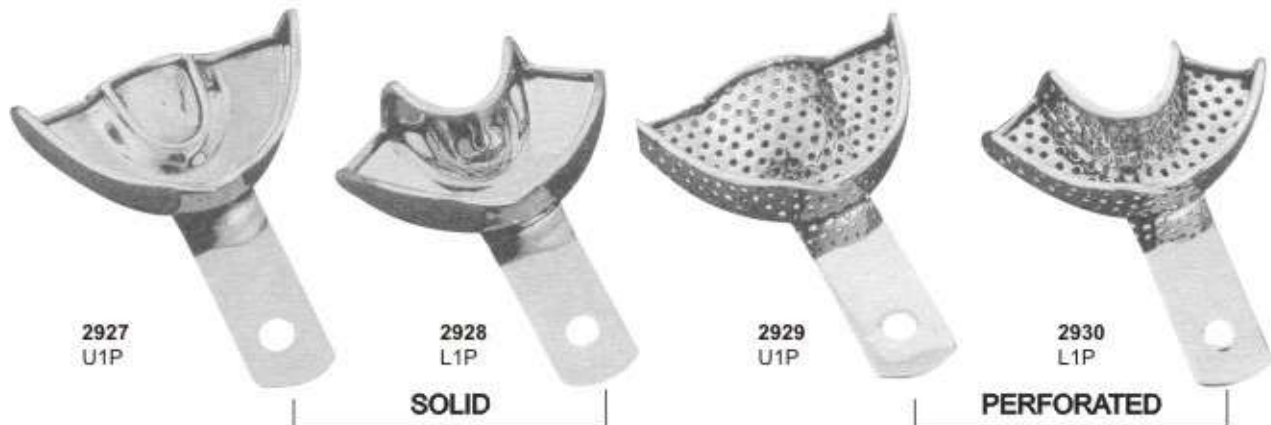


Made of 18/8 Stainless Steel, Perforated Full Denture Set of 8



Impression Trays

Impression Trays For Crown & Bridge Work



2931-A
For upper right jaw
For lower left jaw

2931-B
For upper left jaw
For lower right jaw

Available in 4 sizes

- 1.....44 mm
- 2.....55 mm
- 3.....60 mm
- 4.....65 mm

2931-C
For upper right jaw
For lower left jaw

2931-D
For upper left jaw
For lower right jaw

Available in 4 sizes

- 1.....44 mm
- 2.....55 mm
- 3.....60 mm
- 4.....65 mm



Articulators



2934



2935



2936



2937



2939



2938



Articulators



2940



2941



2942



2943



2944



2945



2946



2947



Hollow Wares



2948
Instruments Tray of 20 Pcs



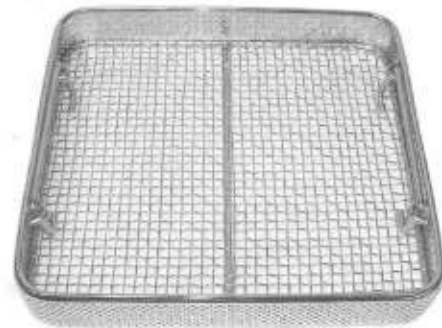
2949
Instruments Tray of 7 Pcs



2950
Instruments Tray of 5 Pcs



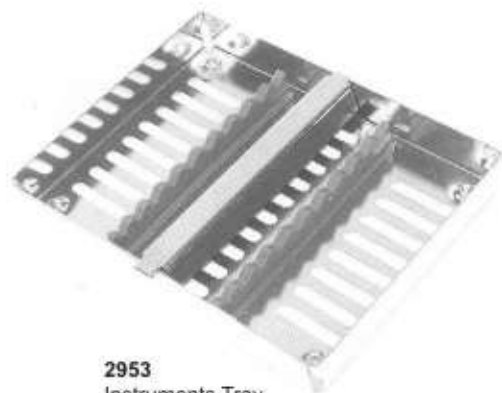
2952
Instruments Tray of 5 Pcs



2951
Instruments Riddle



2949-A
Instruments Tray of 10 Pcs



2953
Instruments Tray



2954
Instruments Tray
Perforated



2955
Instruments Tray
Perforated Base



2956
Instruments Tray
Solid Base



Hollowares



2957
Pulpectomy Tray



2958
Sterilizing Box
Available Sizes:
17x17x3 cm
20x10x6 cm
30x14x6 cm



2959
Endo Tray Box



2960
Finger Cup



2961
Bur Box

2962
Sterilizing Drum
150x150mm
175x175mm
190x190mm
200x140mm
200x200mm
240x120mm
225x225mm
240x240mm
290x160mm



2963
Sterilizing Drum
280x240mm
230x150mm
300x250mm
340x160mm
350x250mm
390x200mm
380x300mm
100x100mm
150x120mm



Sterilizing Boxes & Instruments Trays



2964
Instruments Box



2965
Instruments Box



2966
Instruments Box



2967
Instruments Sterilizer
150x75 mm



2968
Endodontic Box



2969
Sterilizing Box
320x120 mm



2970
Instruments Tray



2971
Instruments Tray



2972
Instruments Tray
(Perforated)



2973
Instruments Tray
Shallow(Mayo)



2974
Scaler Tray
20.0 x 10.0 x 1.5 cm



2975
Scalers Tray



2976
Scalers Tray



Hollow Wares



2982
Spitten Mug



2983
Spirit Burner With Wick
Stainless Steel 18/10
Capacity: 150 ml, 60 ml



2984
Spirit Burners With Wick
Stainless Steel 18/10
Capacity: 70ml



2985
Dressing Jar



2986
Dressing Jar



2987
Irrigator (Douch Can)



2988
Measuring Jug



Hollow Wares



2989
Sponge Bowl



2990
Wash Basin
300mm-350mm-400mm



2994
Kick Bucket With Trolley



2991
Sponge Bowl



2992
Gallipot



2993
Medicine Cup



2995
Kidney Tray Shallow
150mm-200mm-240mm-300mm



2996
Kidney Tray Without Lid
150mm-200mm-250mm-300mm



2997
Kidney Tray With Lid
150mm-200mm-250mm-300mm



2998
Tube Rack, Stainless Steel 18/10



2999
Needle Case Rectangle
Needle Case Round With Cover
90x15



3000
Dustbin Without Stand
6-10-12 Ltr



3001
Tube Rack, Round Model
Stainless Steel 18/10



3002
Dustbin Without Stand & Cap
6-10-12 Ltr



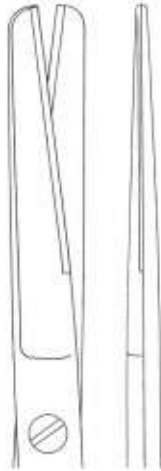
3003
Lotion Bowl With Lip
40-60-80-100-120-150-18



Scissors With Tungsten Carbide Inserts



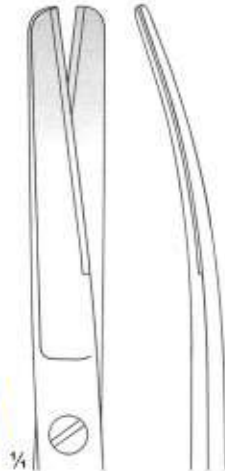
3004
Standard



14,5cm
16,5cm
18,5cm



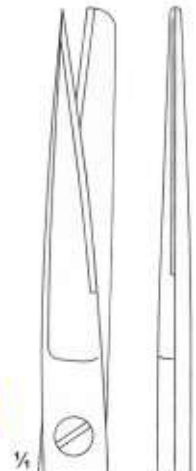
3005
Standard



14,5cm
16,5cm
18,5cm



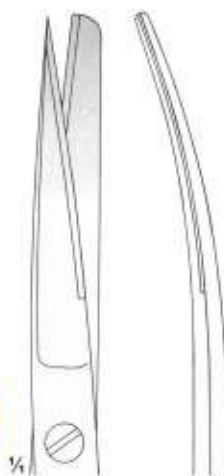
3006
Standard



14,5cm
16,5cm
18,5cm



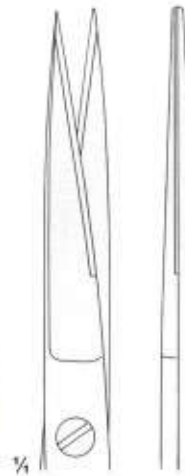
3007
Standard



14,5cm
16,5cm
18,5cm



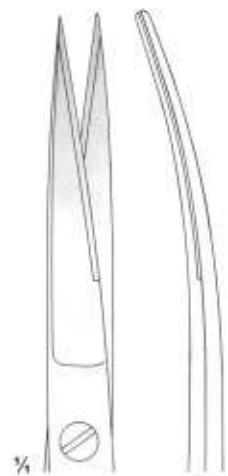
3008
Standard



14,5cm
16,5cm
18,5cm



3009
Standard



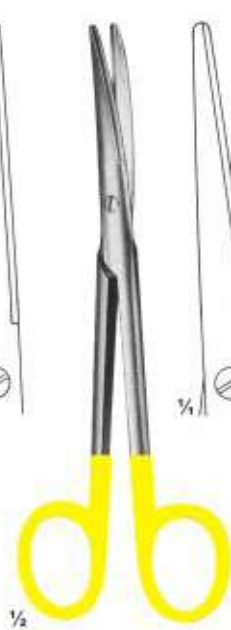
14,5cm
16,5cm
18,5cm



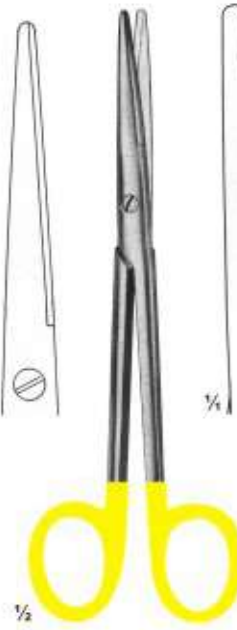
Scissors With Tungsten Carbide Inserts



3010
MAYO-LEXER
Straight
16 cm



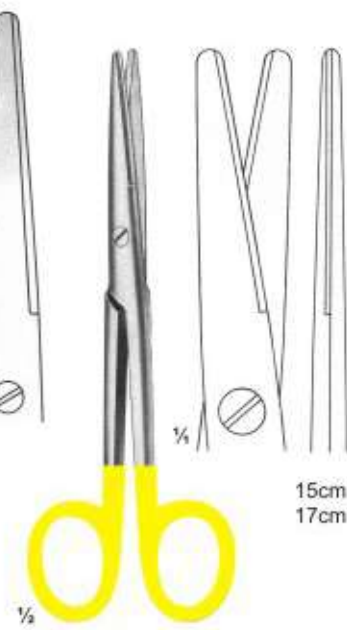
3011
MAYO-LEXER
Curved
16 cm



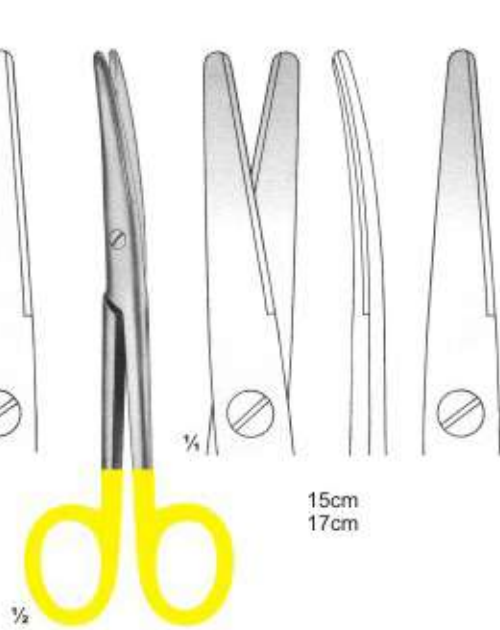
3012
LEXER
Straight
16, 21 cm



3013
LEXER
Curved
16, 21 cm



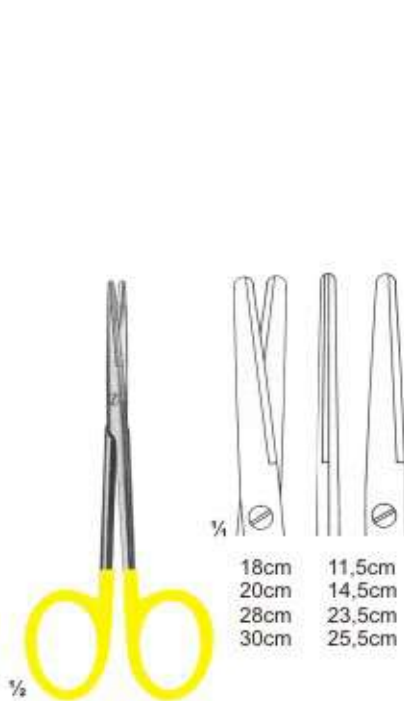
3014
MAYO-STILLE
Straight
15, 17 cm



3015
MAYO-STILLE
Curved
15, 17 cm



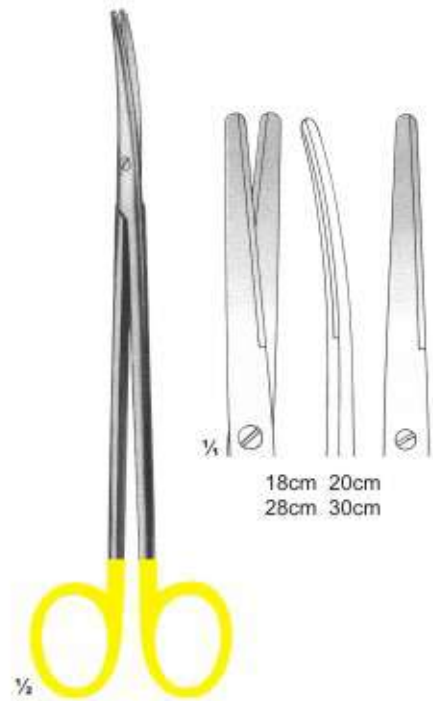
Scissors With Tungsten Carbide Inserts



3016
METZENBAUM
Straight



3017
METZENBAUM
Curved



3018
METZENBAUM
Curved



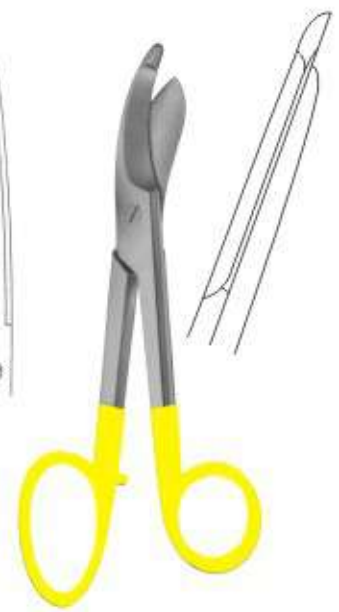
3019
METZENBAUM FINO
Straight



3020
METZENBAUM FINO
Curved



3021
METZENBAUM FINO
Sharp



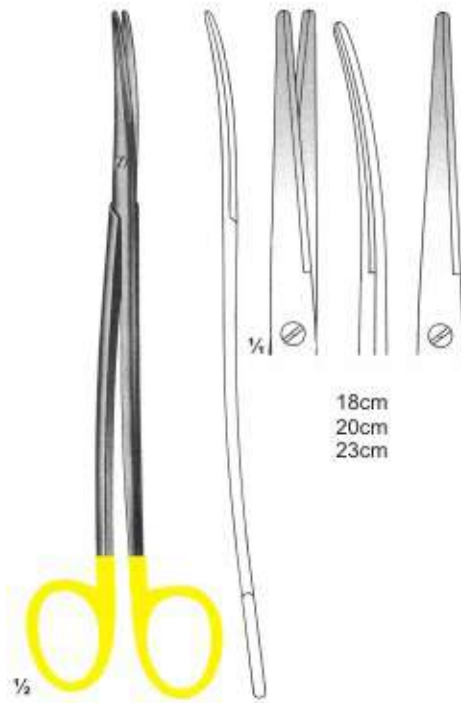
3022
BRUNS
235 mm



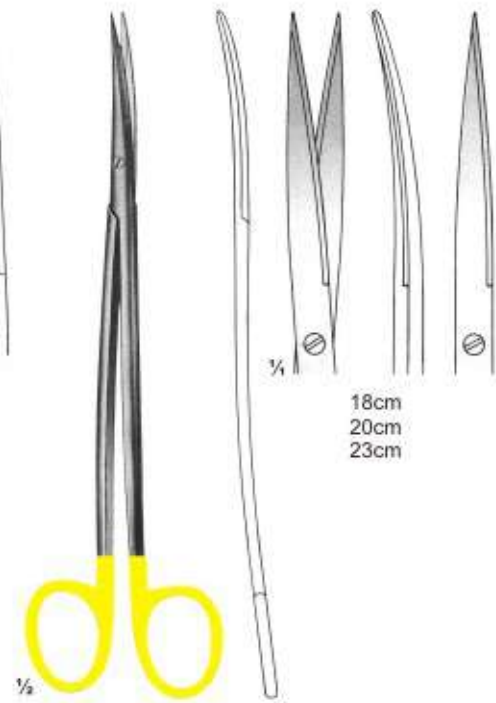
Scissors With Tungsten Carbide Inserts



3023
METZENBAUM FINO



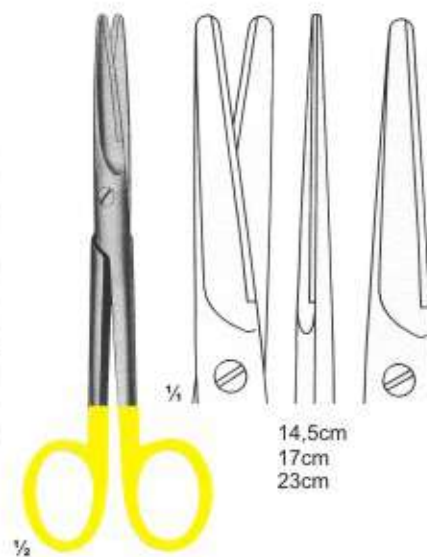
3024
METZENBAUM FINO



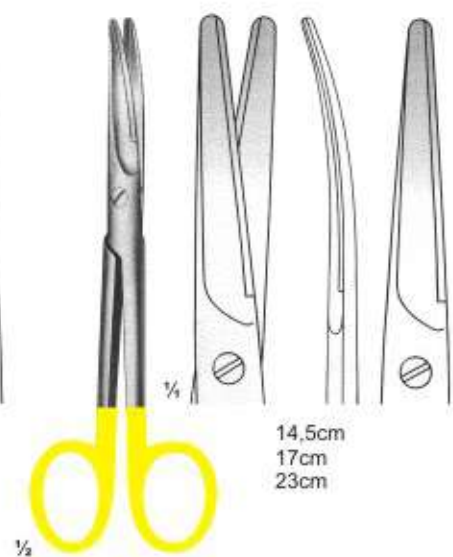
3025
METZENBAUM FINO



3026
METZENBAUM FINO



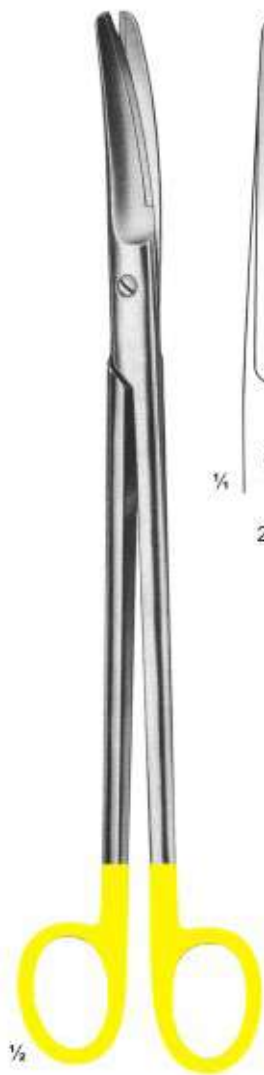
3027
MAYO
Straight



3028
MAYO
Curved



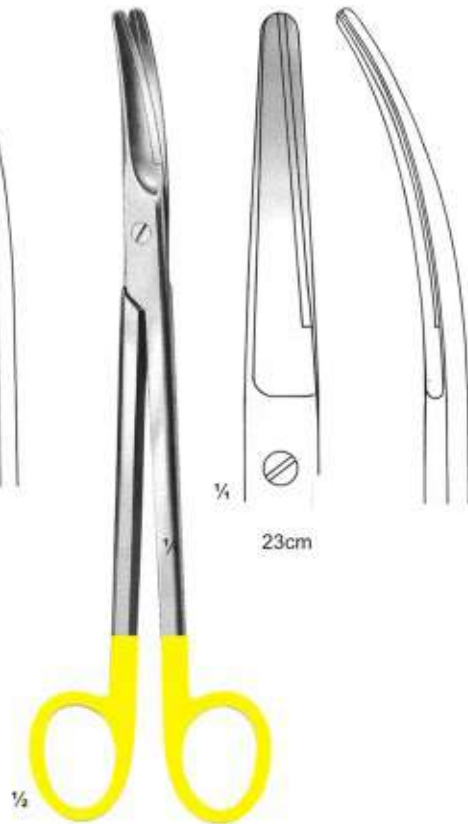
Scissors With Tungsten Carbide Inserts



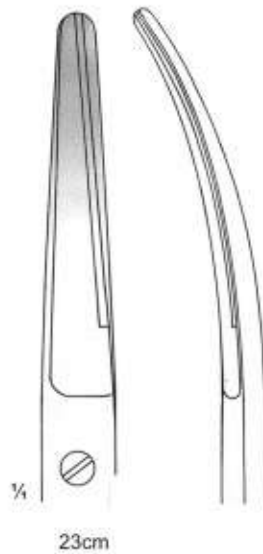
**3029
SIMS**



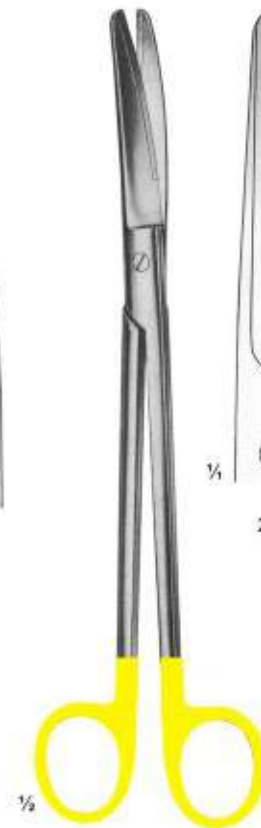
23cm



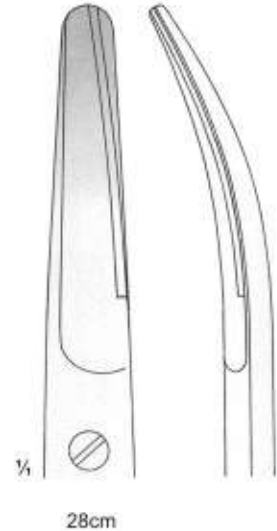
**3030
PARAMETRIUM**



23cm



**3031
MAYO-HARRINGTON**



28cm



**3032
KELLY
Straight 16 cm**



**3033
KELLY
Curved 16 cm**



**3034
DEAN
17 cm**



**3035
LAGRANGE
Double-Curved
11.5 cm**



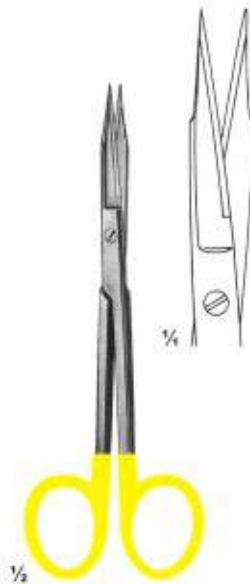
Scissors With Tungsten Carbide Inserts



3036
DE-BAKEY



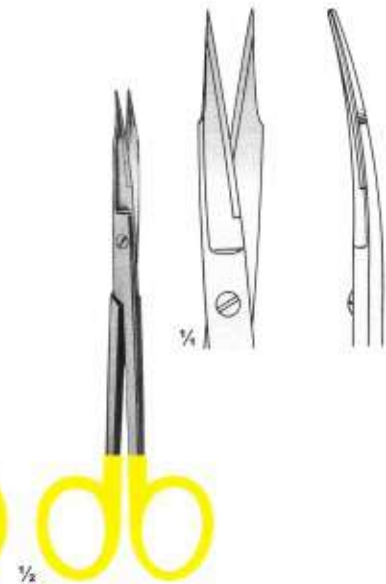
3037
DE-BAKEY



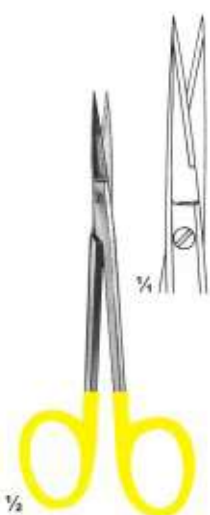
3038
GOLDMAN FOX
13 cm



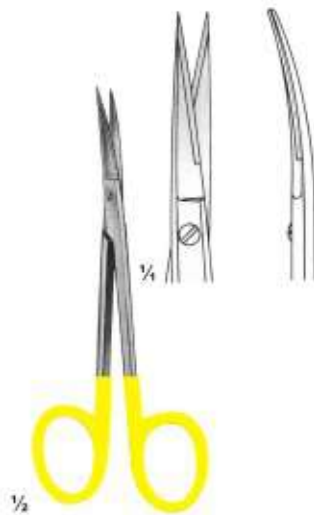
3039
GOLDMAN FOX
Double-Curved
13 cm



3040
GOLDMAN FOX
13 cm



3041
Fine Scissors
Straight
11, 5 cm



3042
Fine Scissors
Curved
11, 5 cm



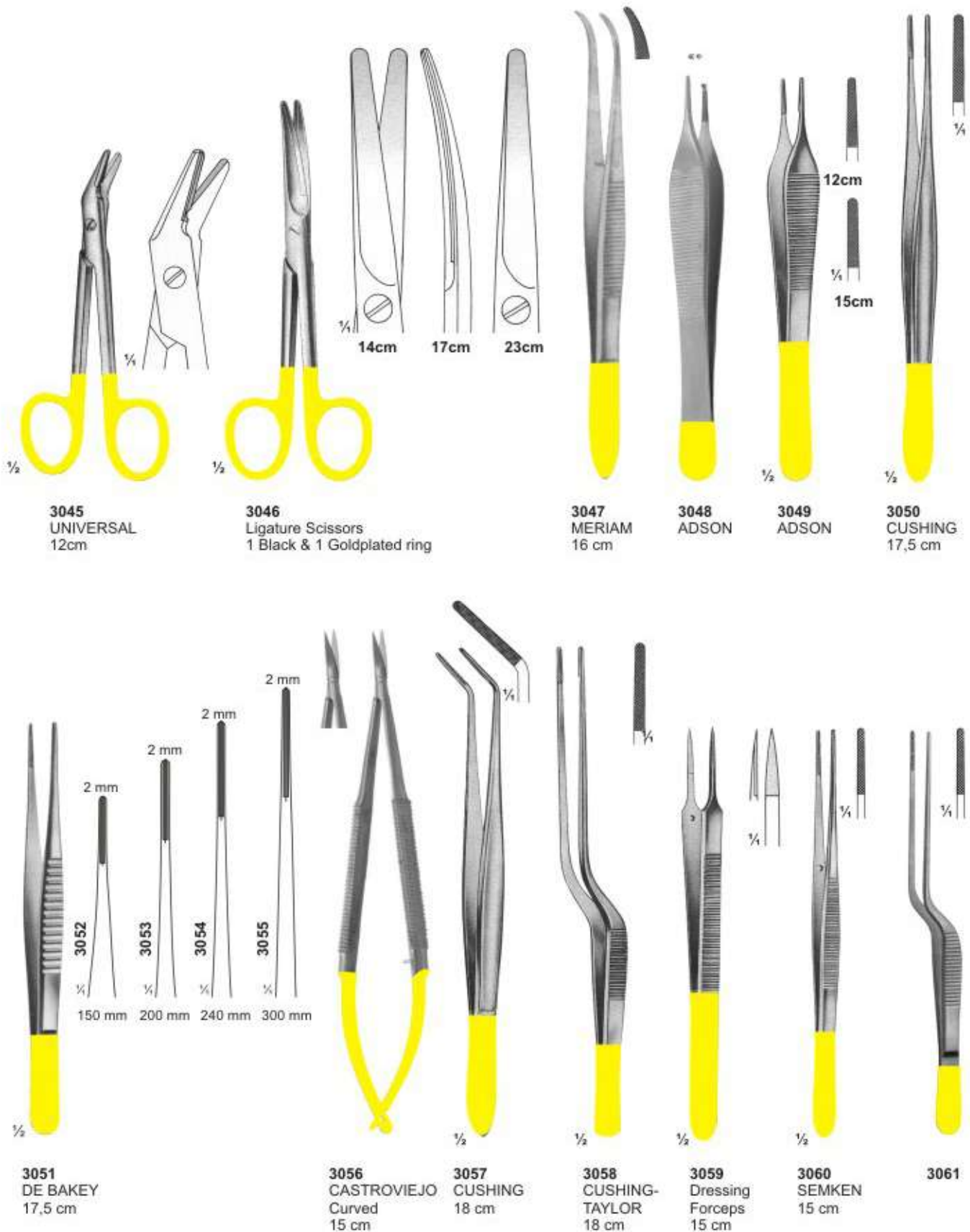
3043
Fine Scissors
Angled
11, 5 cm



3044
RAGNELL
Curved
12 cm

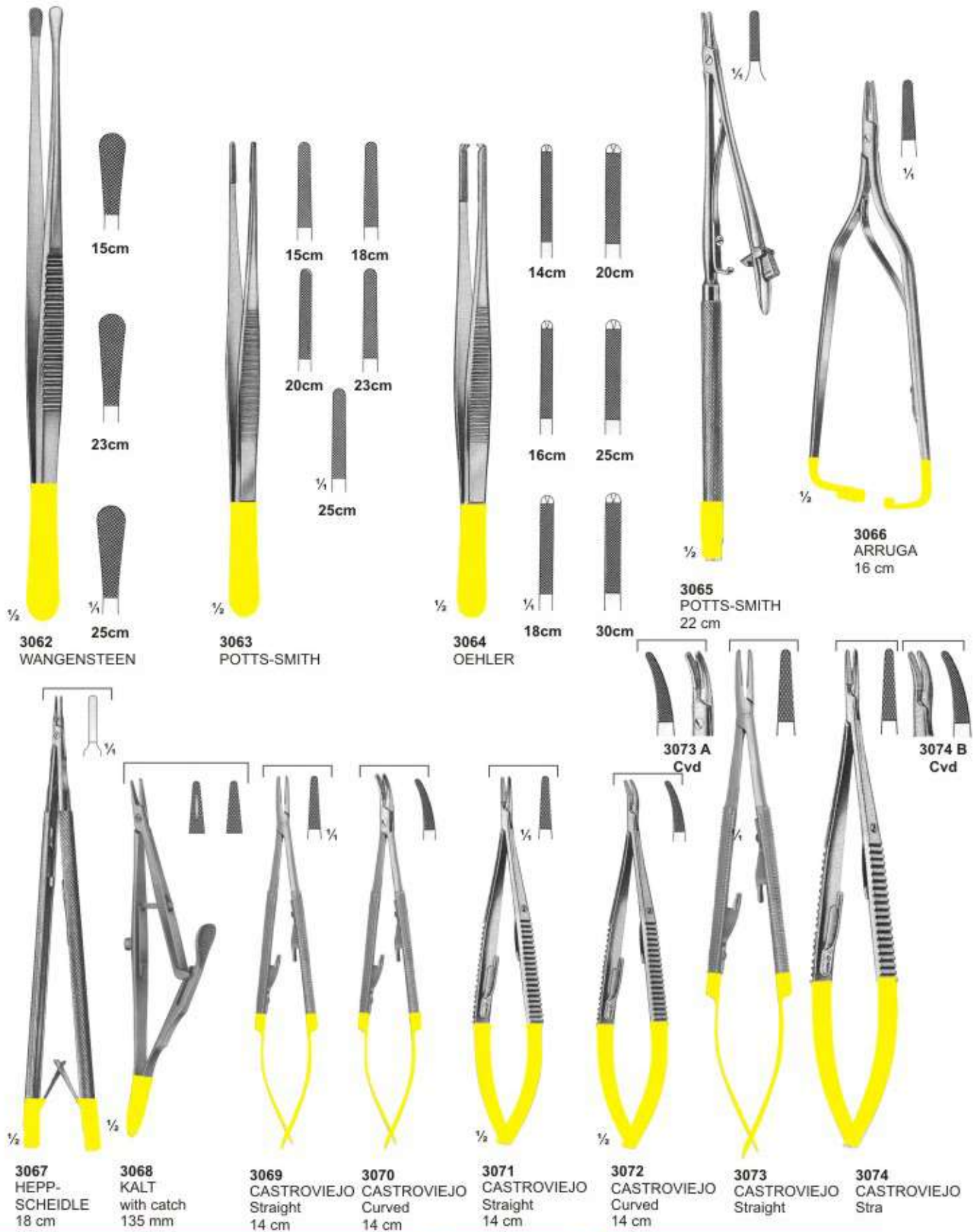


Scissors & Dissecting Forceps With Tungsten Carbide Ins



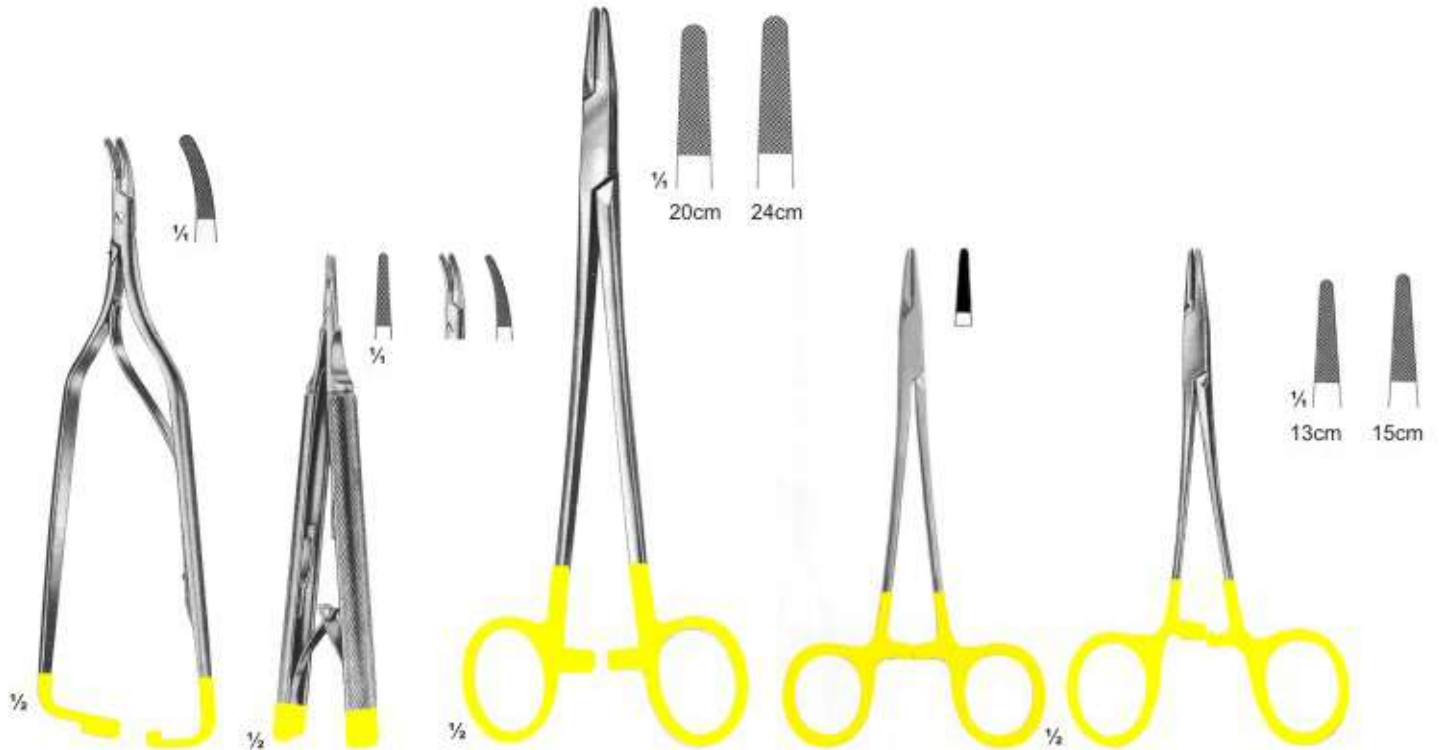


Dissecting Forceps & Needle Holders T.C Instrume





Needle Holders With T.C. Inserts



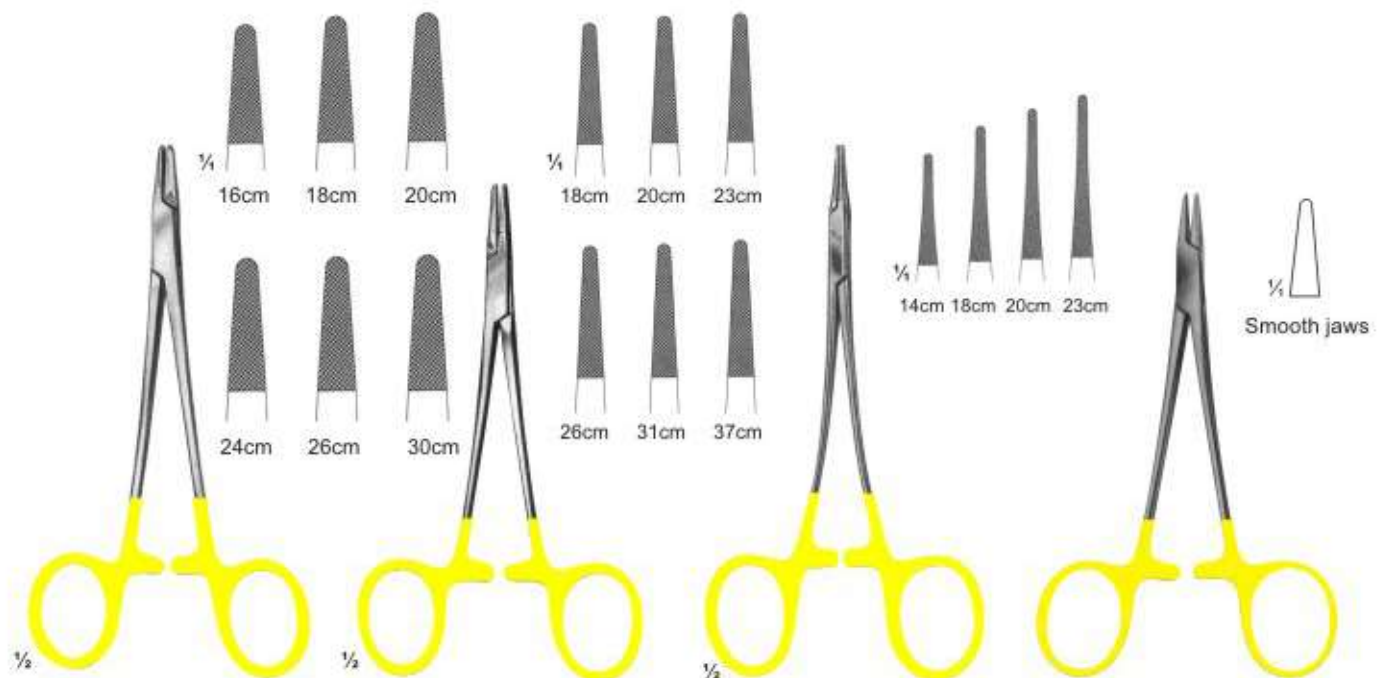
3075
ARRUGA
Curved
16 cm

3076
CASTROVIEJO
13 cm

3077
HEGAR
20,24 cm

3078
SMOOTH TIP
15 cm

3079
HALSEY
13,15 cm



3080
MAYO-HEGAR

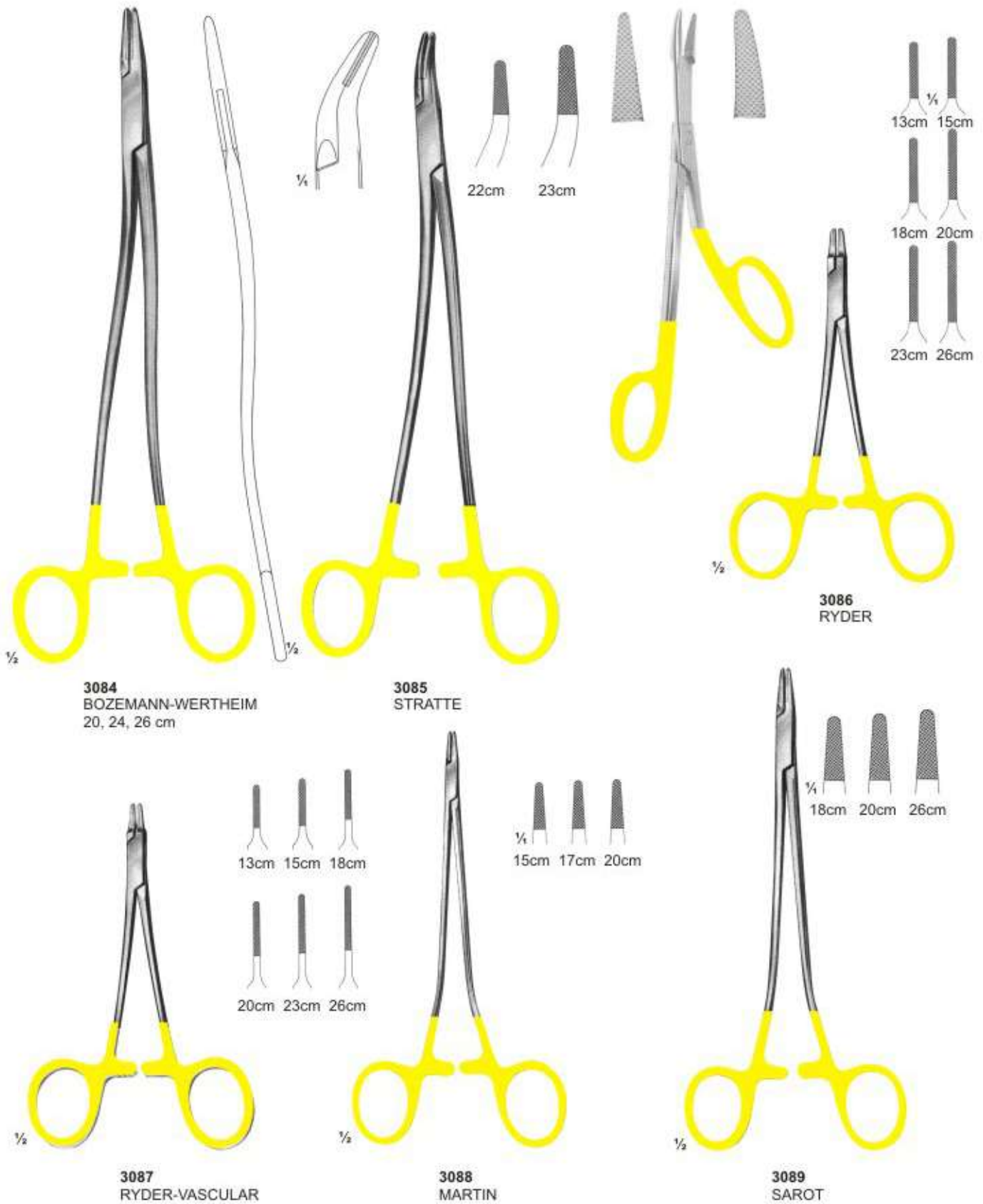
3081
DE BAKEY

3082
HEGAR-VASCULAR

3083
WEBSTER
125 mm

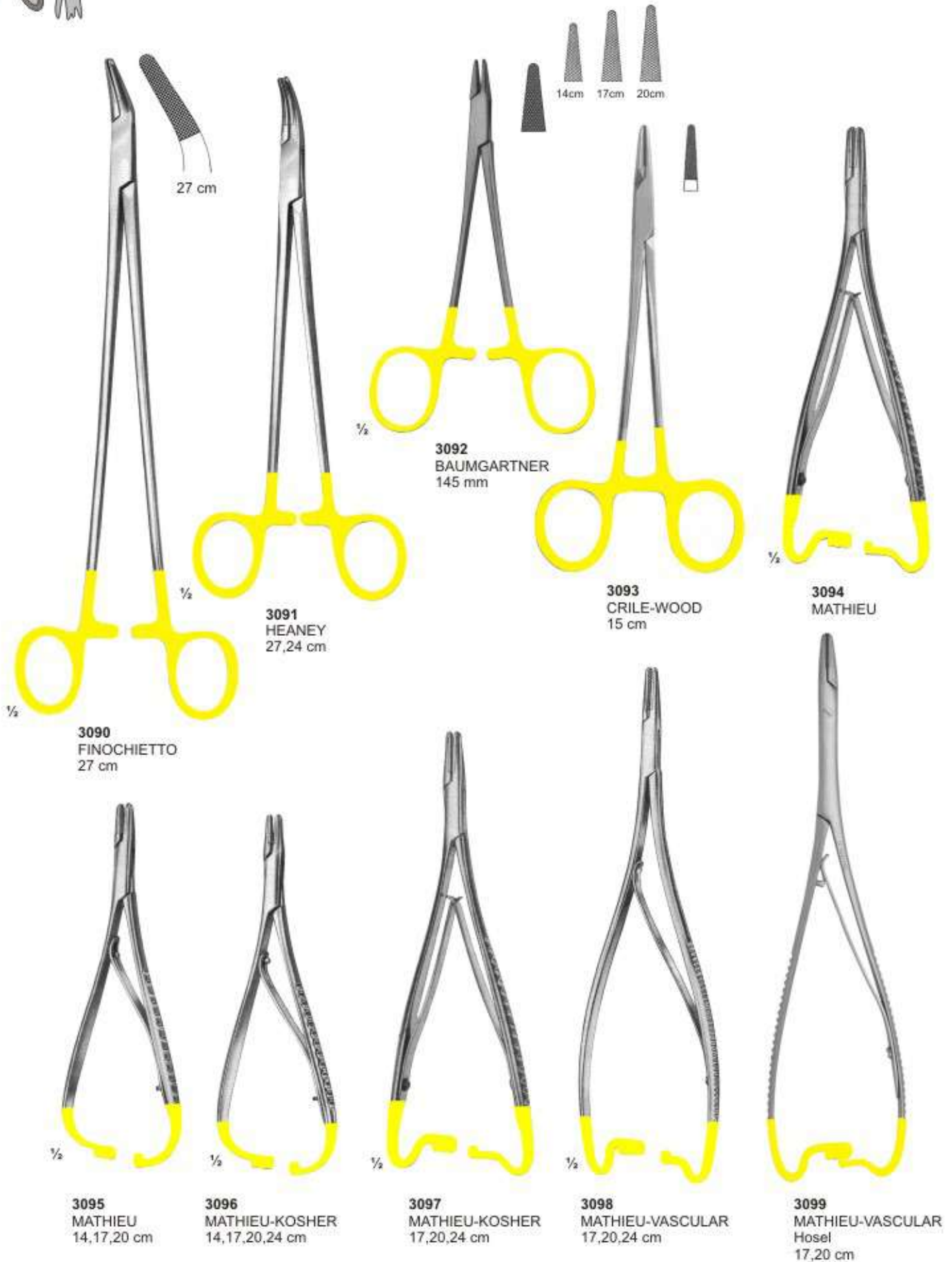


Needle Holders With Tungsten Carbide Inserts





Needle Holders With Tungsten Carbide Inserts





Needle Holders With T.C. Inserts



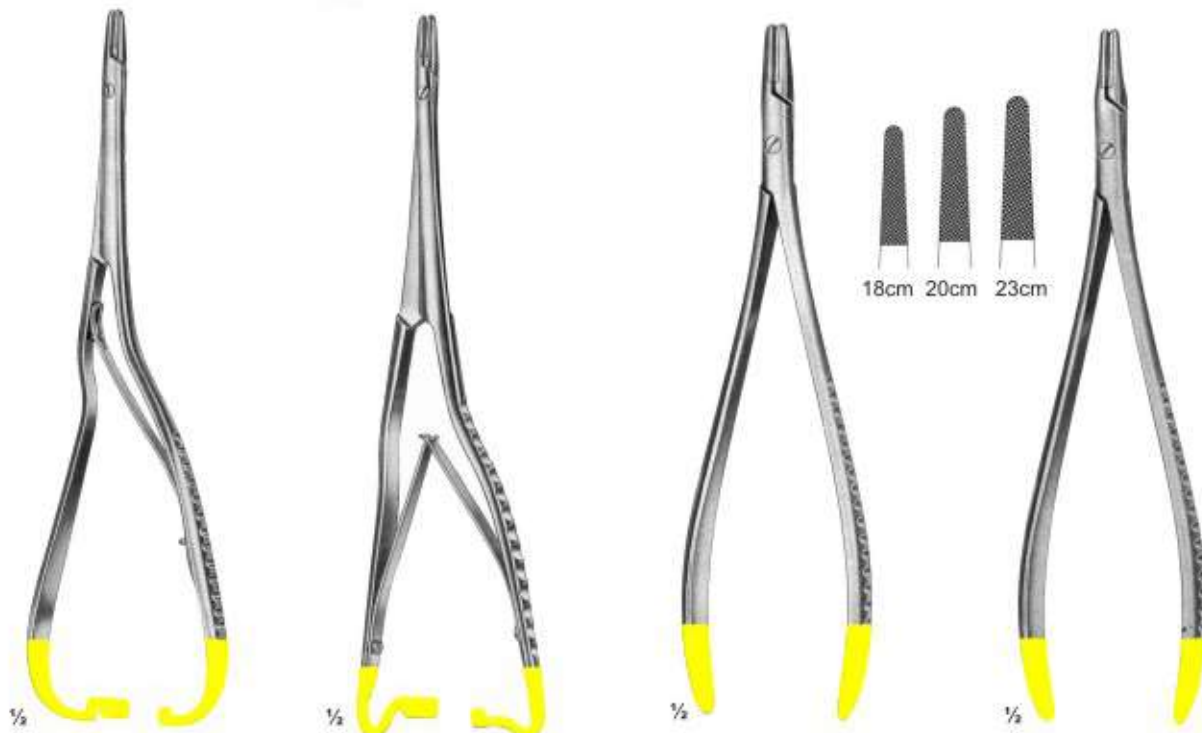
3100
MATHIEU-RYDER
17,20,24 cm

3101
Hosel
Curved
20 cm

3102
LICHTENBERG
20 cm

3103
LANGHALS
20,25 cm

3104
LICHTENBERG
20,25 cm



3105
LUEHTY-BECK
20,25 cm

3106
LUEHTY-BECK
20,25 cm

3107
LANGENBECK
18,20,23 cm

3108
LANGENBECK
18,20,23 cm



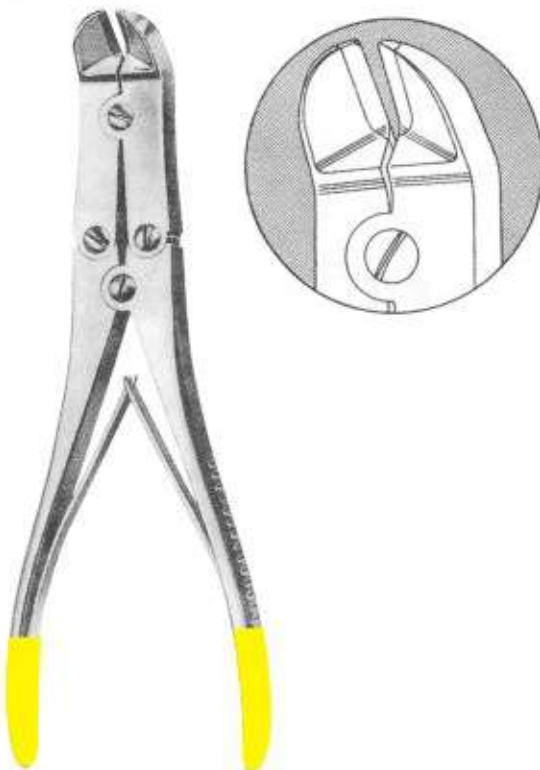
Wire Cutting Plier With T.C. Inserts



3109
TOENNIS
Elastic pattern for
dura-or intestinal suture
180 mm



3110
Cutting Plier
12 cm



3111
MULLAR CLAUS
22 cm



3112
Plier
17.5 cm



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