



FINCH PRO

**DENTAL INSTRUMENTS
CATALOGUE**

Finch Pro is a leading manufacturer and global exporter of premium-quality dental and medical instruments based in Sialkot, Pakistan. Built on craftsmanship, precision engineering, and integrity, we deliver instruments that meet the highest standards of performance, safety, and durability.

We have a large customer base which comprises of private hospitals and clinics internationally; namely UK, USA ,South Africa, Saudi Arab, Malaysia among the many.

The mix of traditional skills and modern day knowledge of our experts enable us to manufacture dental instruments that set a class apart, tailored to meet the changing demands of modern surgery. We offer prompt and dedicated services to customers, emphasizing on quality and cost-effectiveness in order to deliver products on budget and in time. Our commitment to quality is fulfilled based on continuous monitoring at every stage of the manufacturing process, which has placed us at par with international standards

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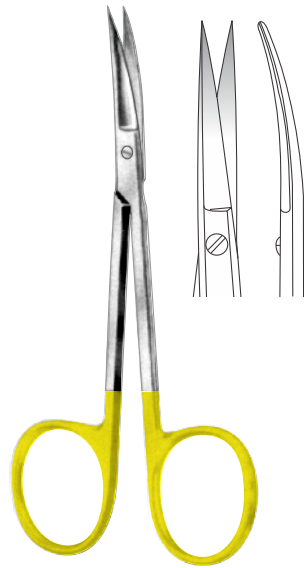
FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

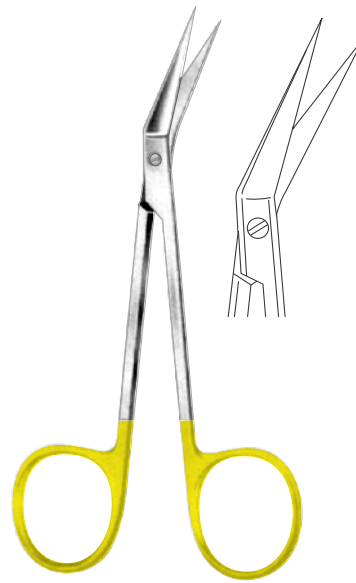
SCISSORS



Iris
01-11-105
11.5 cm
Straight



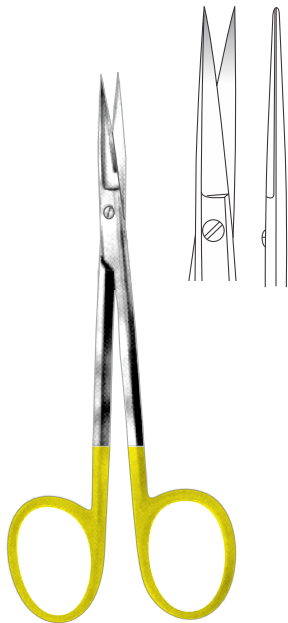
Iris
01-11-110
11.5 cm
Curved



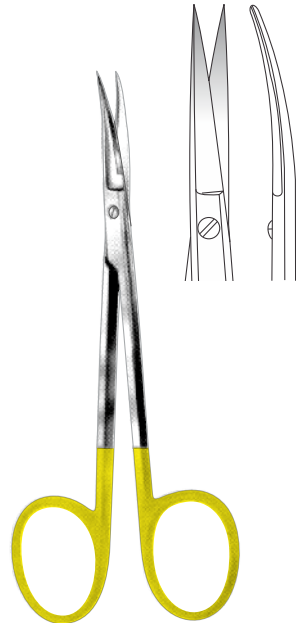
Iris
01-11-115
11.5 cm
Angled



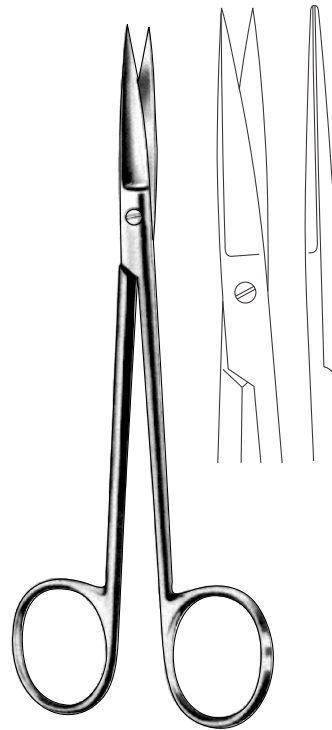
Turmspitzschere
01-11-120
11 cm
Curved



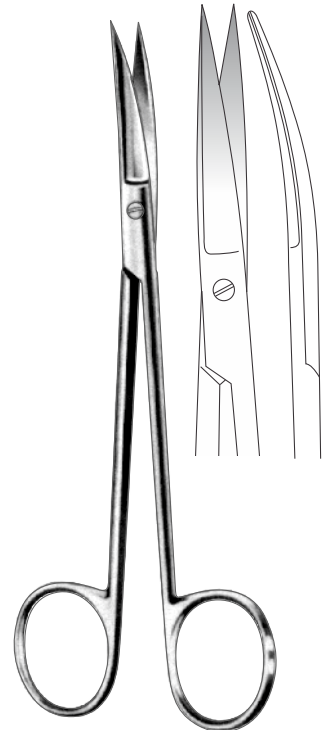
01-11-125
11.5 cm
Gum scissors, Straight



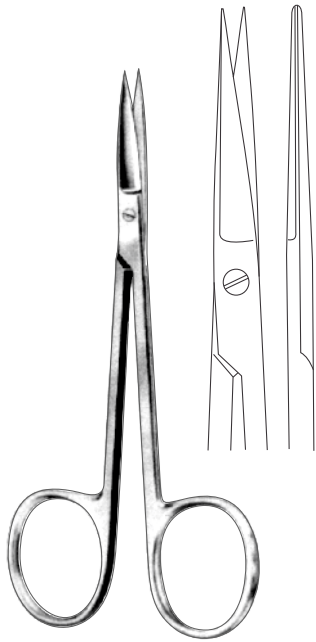
01-11-130
Gum scissors, Curved



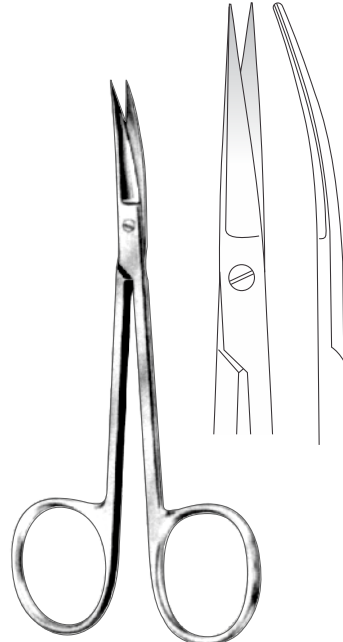
Joseph
01-14-135
14 cm
Straight



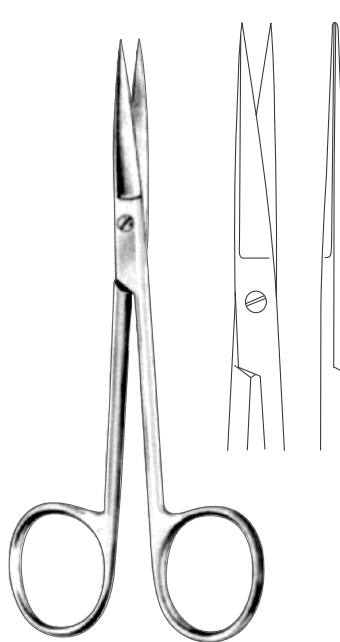
Joseph
01-14-140
14 cm
Curved



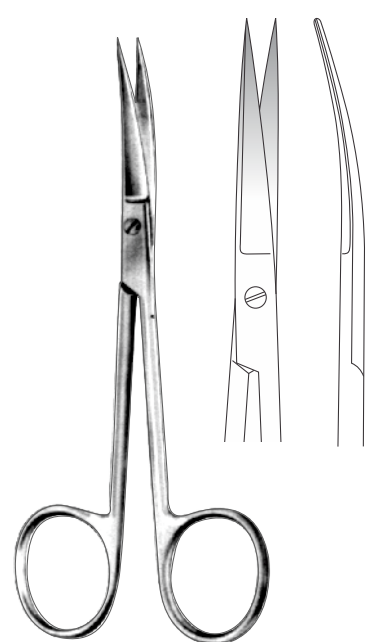
01-10-145 10.5 cm
01-11-150 11.5 cm
 Straight



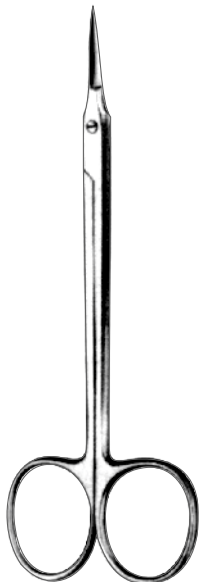
01-10-155 10.5 cm
01-11-160 11.5 cm
 Curved



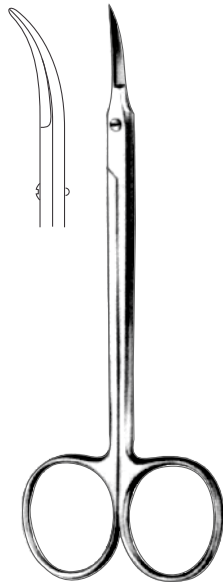
Wagner
01-12-165
 12 cm
 Straight



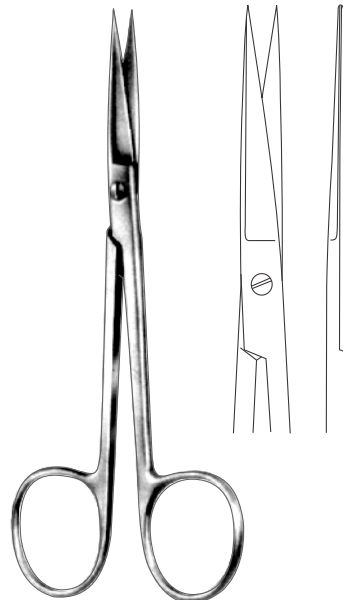
Wagner
01-12-170
 12 cm
 Curved



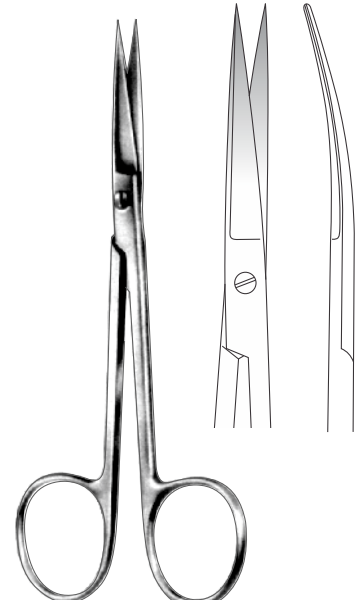
01-11-175
 11.5 cm
 Straight, Very Delicate



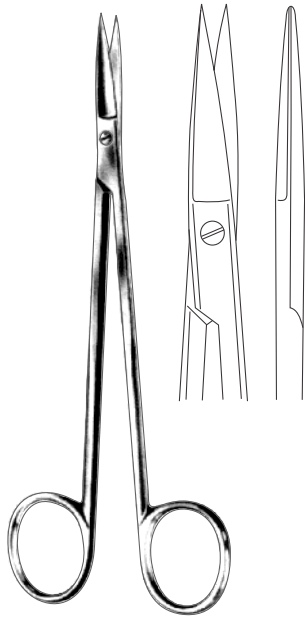
01-11-180
 11.5 cm
 Straight, Very Delicate



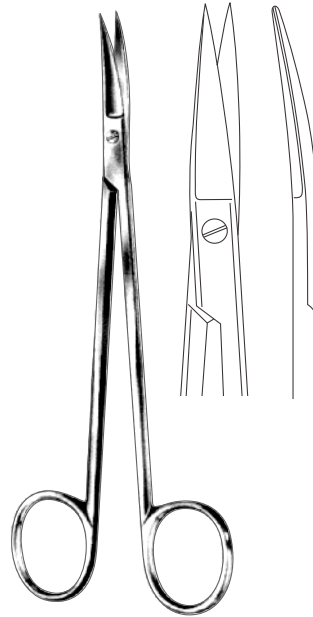
01-12-185
 12 cm
 Straight



01-12-190
 12 cm
 Curved



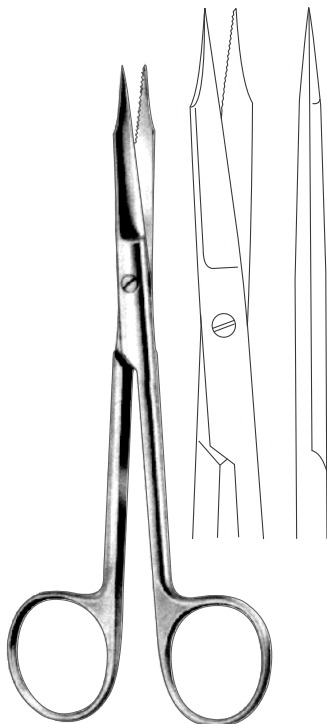
Kelly
01-16-195
16 cm
Straight



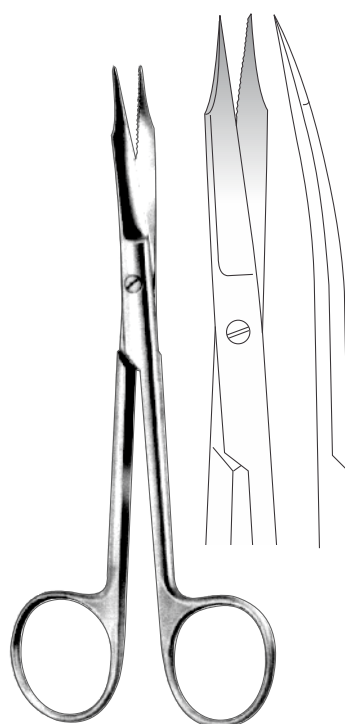
Kelly
01-16-200
16 cm
Curved



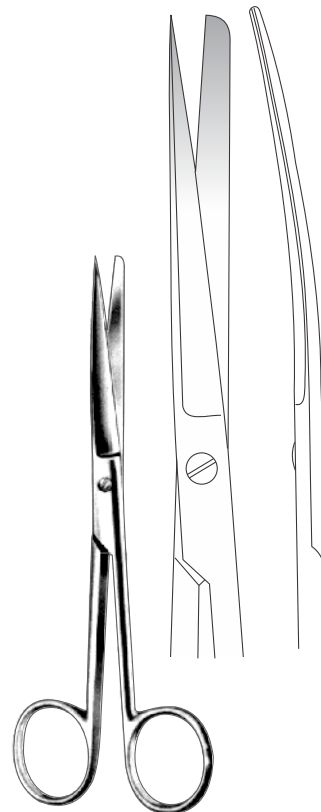
Dandy
01-17-205
16 cm
Saw edge, Curved



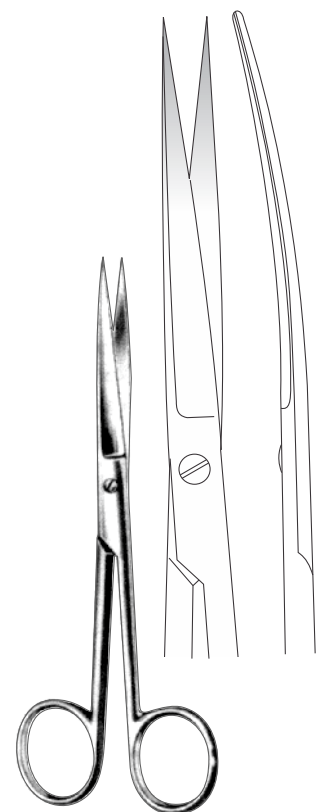
Goldman-Fax
01-13-210
13 cm
Saw edge, Straight



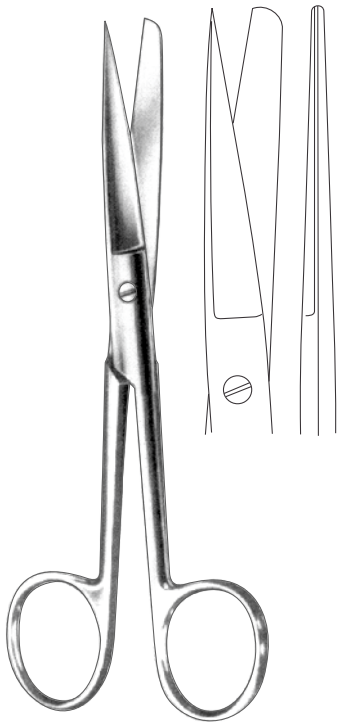
Goldman-Fax
01-13-215
13 cm
Saw edge, Curved



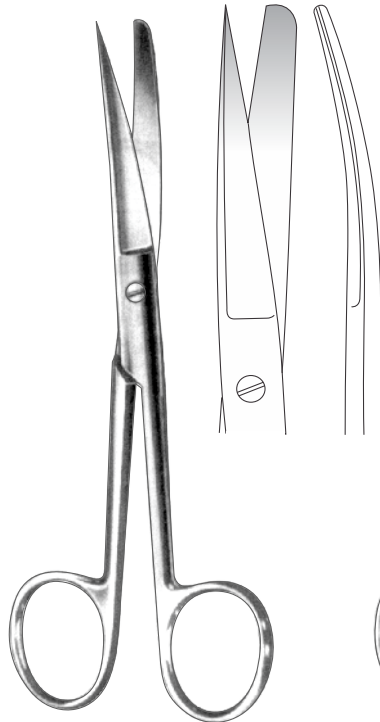
Standard-Grazil
01-13-220 Straight
01-13-225 Curved
13 cm



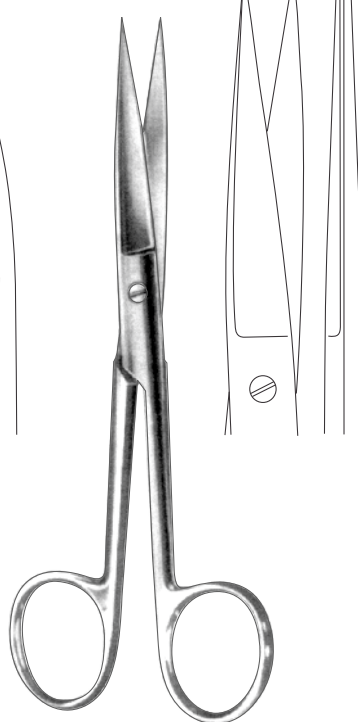
Standard-Grazil
01-13-230 Straight
01-13-235 Curved
13 cm



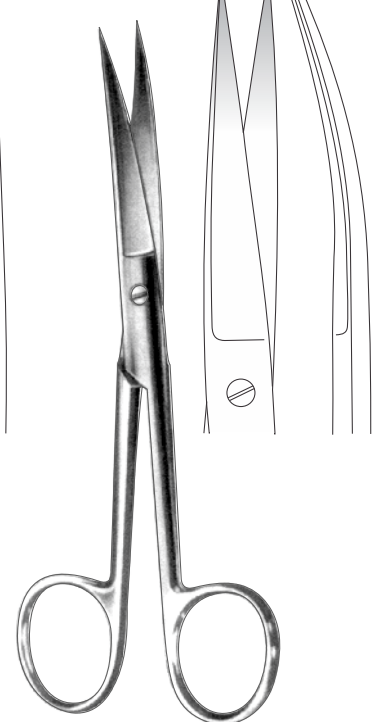
Standard
01-13-240 13 cm
01-14-245 14.5 cm
 Straight



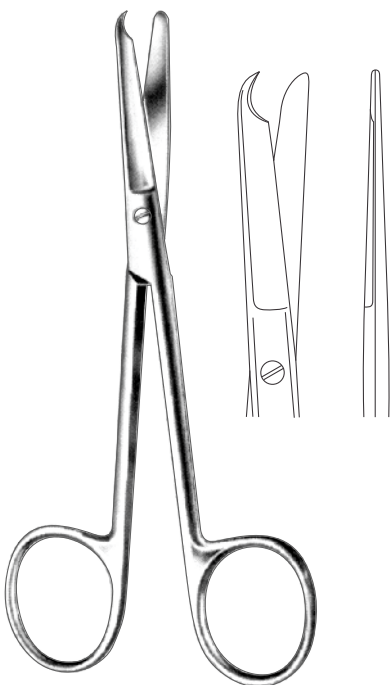
Standard
01-13-250 13 cm
01-14-255 14.5 cm
 Straight



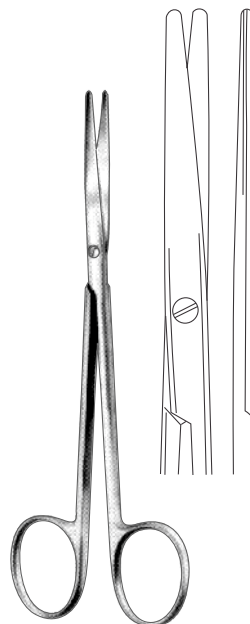
Standard
01-14-260
 14.5 cm
 Straight



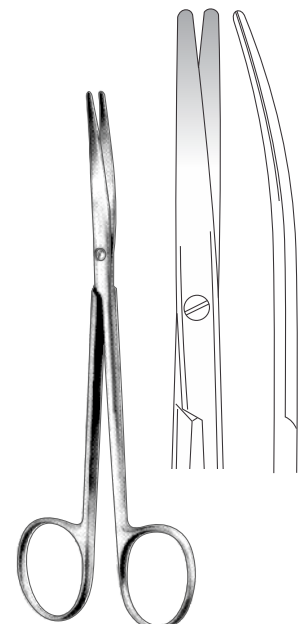
Standard
01-14-265
 14.5 cm
 Curved



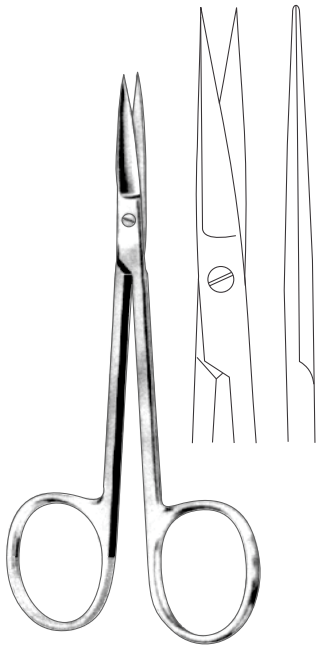
Spencer
01-11-270 11 cm
01-13-275 13 cm
 Straight



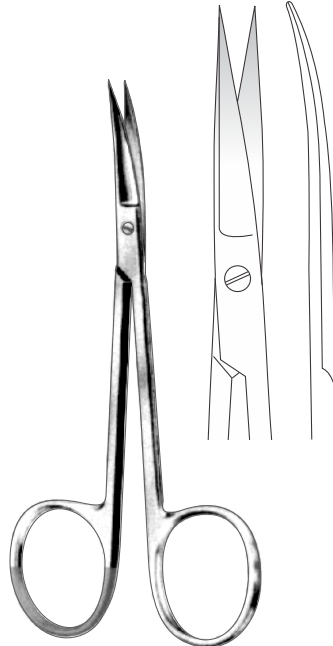
Baby Metzenbaum
01-14-280
 14.5 cm
 Straight



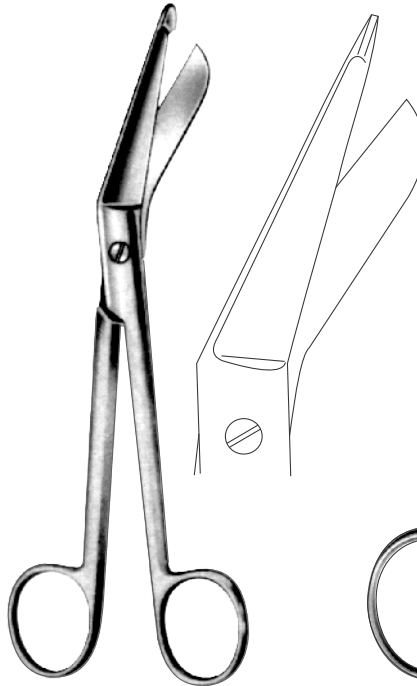
Baby Metzenbaum
01-14-285
 14.5 cm
 Curved



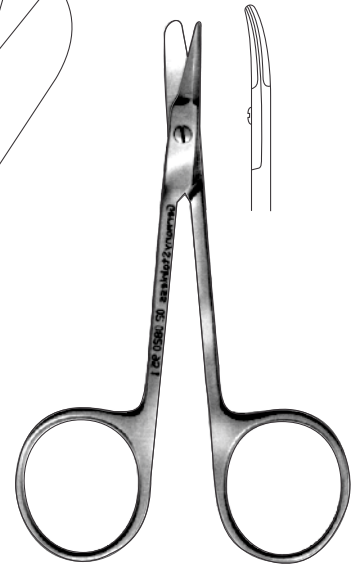
01-10-290 10.5 cm
01-12-295 12 cm
Gum scissors,
Straight



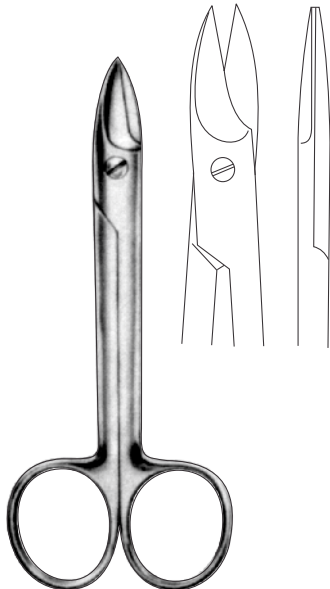
01-10-300
10.5 cm
Gum scissors,
Curved



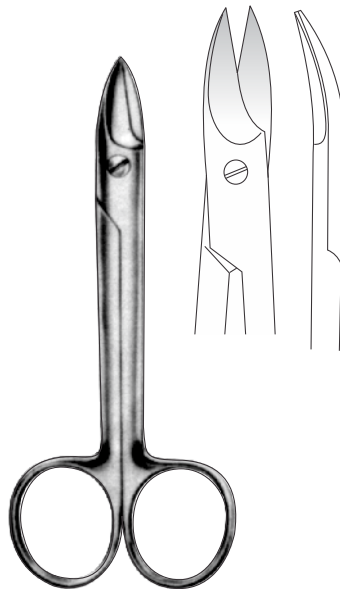
Lister
01-14-305
14.5 cm
Bandage scissors



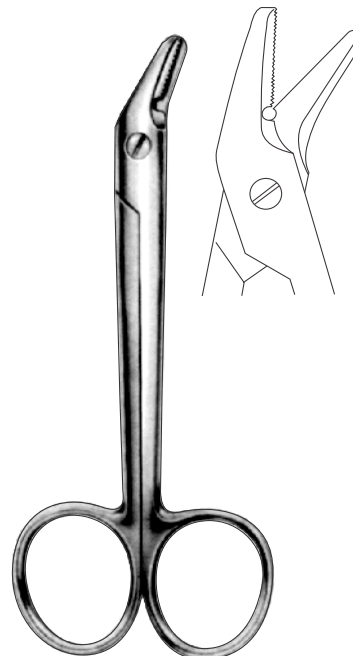
01-09-310
9.5 cm
Crown scissors,
Straight



Beebee
01-10-315
10 cm
Plate and wire shear
Straight



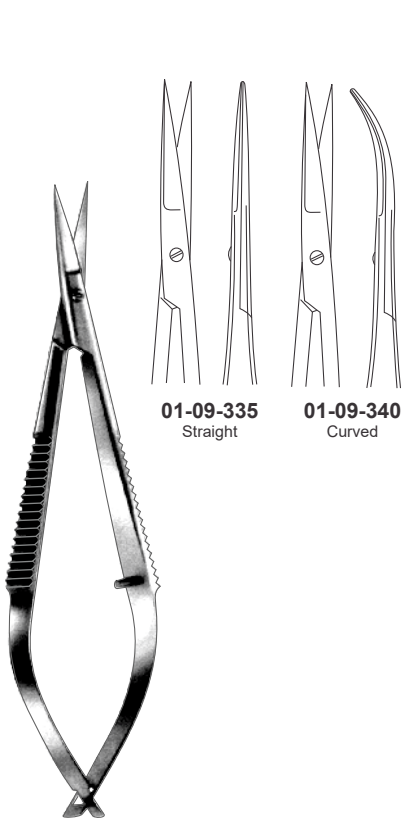
Beebee
01-10-320
10 cm
Plate and wire shear
Curved



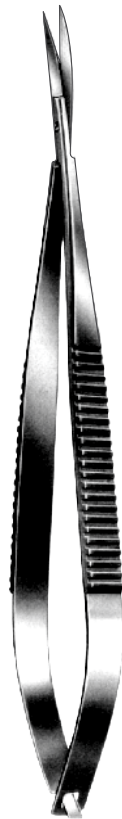
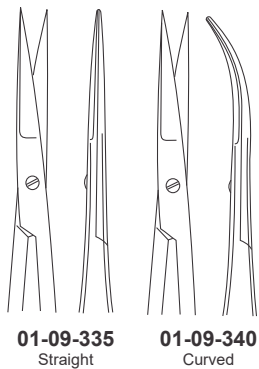
Universal
01-12-325
12 cm
Plate and wire shear
Saw edge



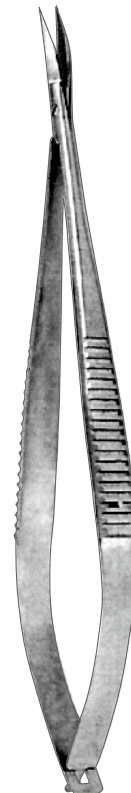
Locklin
01-16-330
16 cm
scissors, serrated



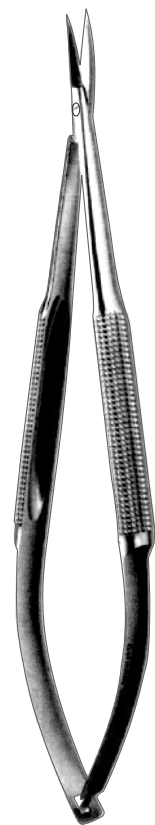
9 cm
cutting length 15 mm



Jakobson
01-16-345
16.5 cm
Micro scissors



01-16-350
16.5 cm
Micro scissors



01-16-355
16.5 cm
Micro scissors



14 cm / 5½"
Micro scissors with round handle



15 cm / 6"
Micro scissors with flat handle

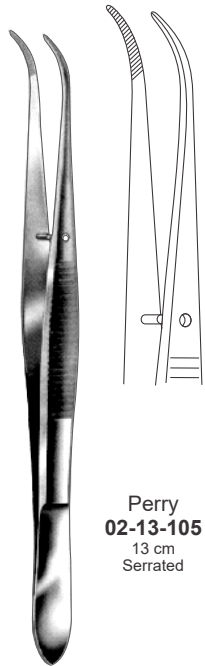




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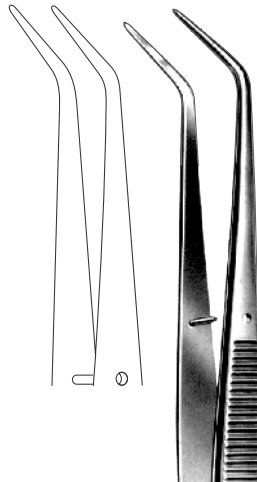
TWEEZERS/FORCEPS



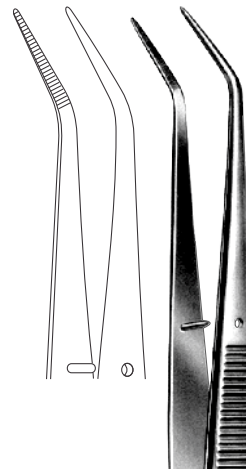
Perry
02-13-105
13 cm
Serrated



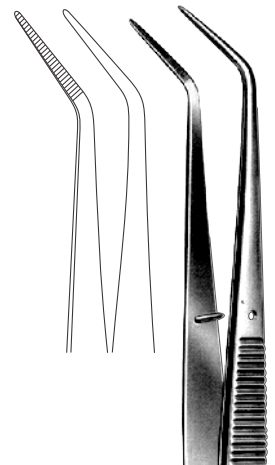
London-College
02-01-110
Fig. 1
Serrated



London-college
02-04-115
Fig. 4
Smooth



London-College
02-05-120
Fig. 5
Serrated



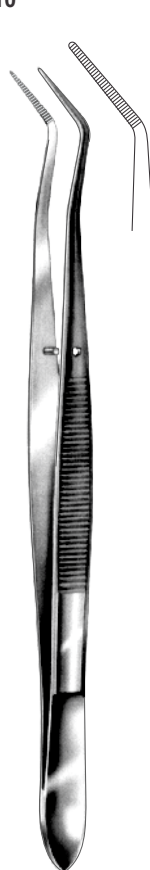
College
02-15-125
15 cm
Serrated



London-College
02-00-130
Simple pattern, serrated



Meriam
02-00-135
Simple pattern, serrated



Meriam
02-16-140
16 cm
serrated



02-15-145
15.5 cm
silver pins and
nerve-broaches



02-15-150
15.5 cm
With ratchet



02-15-155
15.5 cm
With ratchet



Crane Kaplan
02-00-260



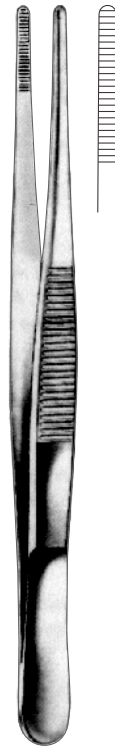
Crane Kaplan
02-00-265



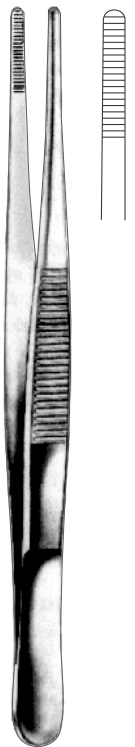
Semken
02-12-270 12.5 cm
02-15-275 15 cm
Straight



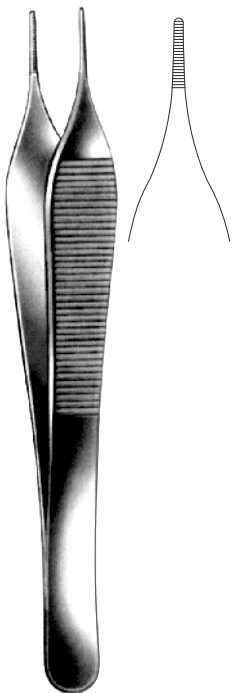
Semken
02-12-280 12 cm
02-15-285 15 cm
Curved



Standard
02-13-290 13 cm
02-14-395 14.5 cm
02-18-300 18 cm
02-20-305 20 cm
02-25-310 25 cm
Straight



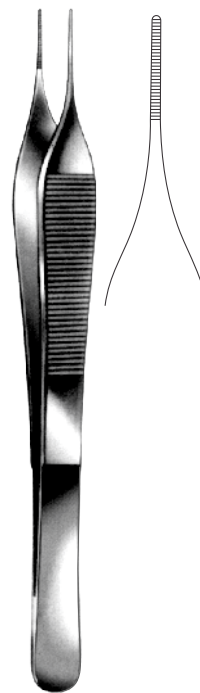
Standard
02-13-315 13 cm
02-14-320 14.5 cm
02-18-325 18 cm
02-20-330 20 cm
02-25-335 25 cm
Straight, delicate model



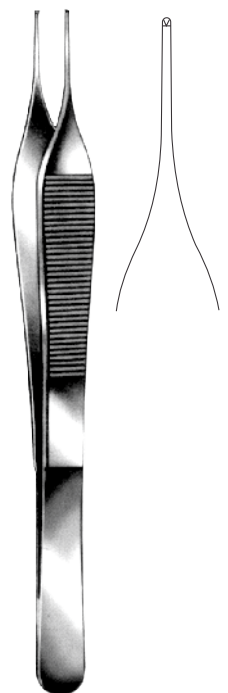
Adson
02-12-340
12 cm
Delicate dressing forceps



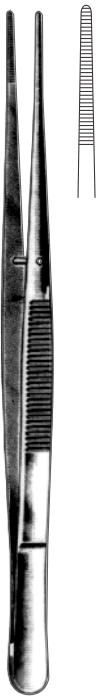
Micro-Adson
02-12-345
12 cm



Micro-Adson
02-15-350
15 cm
Delicate dressing forceps



Micro-Adson
02-12-355 12 cm
02-15-360 15 cm
Delicate forceps



Taylor
02-17-365
17.5 cm
Delicate



Standard
02-13-370 13 cm
02-14-375 14.5 cm
1:2 teeth
straight



02-13-380 13 cm
02-14-385 14.5 cm
1:2 teeth
straight, delicate



Semken
02-12-390 12.5 cm
02-15-395 15 cm
straight, delicate



Semken
02-12-400 12.5 cm
02-15-405 15 cm
curved, delicate



Gillies
02-15-410
15 cm
delicate



Taylor
02-18-415
18 cm
delicate, 1:2 teeth



02-15-420
15 cm
curved
Suture forceps



Killer
02-15-425 Straight
02-15-430 Curved
15 cm



02-17-435
17 cm
Crown holding forceps
with adjustable screw



College
02-15-440
15 cm
Smooth



College
02-15-445
15 cm
Serrated



College
02-15-450
15 cm
Smooth



College
02-15-455
15 cm
Serrated



Meriam
02-15-460
15 cm
Smooth



Meriam
02-15-465
15 cm
Serrated



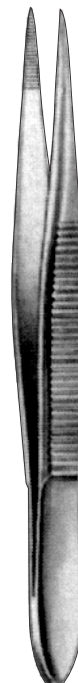
02-09-470 9 cm
02-10-475 10 cm
02-11-480 11.5 cm
straight



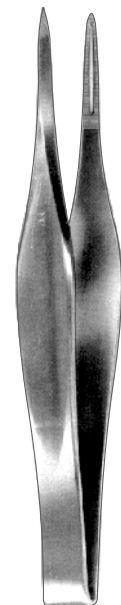
College
02-15-500
15 cm



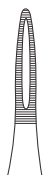
Meriam
02-15-505
15 cm



Splinter Forceps
05-12-510
12.5 cm



Feilchenfeld
02-07-515 7.5 cm
02-09-520 9 cm
02-11-525 11.5 cm





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NEEDLE HOLDERS/ARTERY FORCEPS



Olsen-Hegar
03-14-105
14 cm
with scissors-like jaws



Hegar-Baumgartner
03-14-110
14 cm



Baby-Crile-Wood
03-15-115
15 cm



Crile-Wood
03-15-120
15 cm



Mayo-hegar
03-14-125 14 cm
03-16-130 16 cm



Ryder
03-15-135
15 cm



Mathieu-Kocher
03-14-140 14 cm
03-17-145 17 cm
with slender jaws



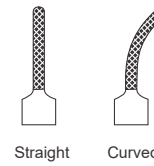
Mathieu
03-14-150
14 cm



Mathieu-Kocher
03-17-155
 17 cm
 smooth action,
 slender jaws



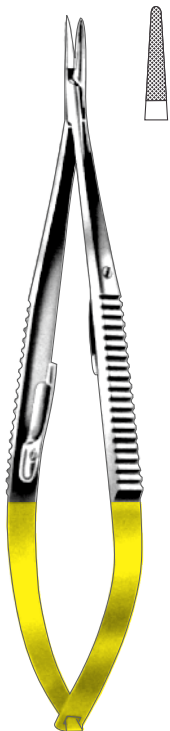
Hösel
03-20-160
 20 cm
 TC inserts
 with inner ratchet



Lichtenberg-Ryder
03-17-165 Straight
03-17-170 Curved
 17 cm
 Slender jaws



Mathieu-Ryder
03-17-175
 17 cm



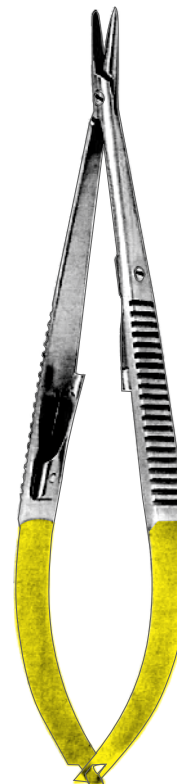
Castroviejo
03-14-180
 14 cm
 with ratchet
 Micro-needle holder



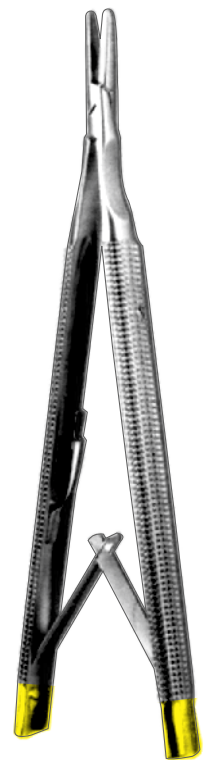
Castroviejo
03-18-185 Straight
03-18-190 Curved
 18 cm
 with lock



Baraquet
03-18-195 Straight
03-18-200 Curved
 18 cm
 with lock



03-14-205
 14 cm
 straight, with lock



03-12-210 12.5 cm
03-16-215 16 cm
 straight, with lock



03-14-220
14 cm
particularly slim,
with button tips and
scissors-like jaws



Crile-Murrey
03-15-225
15 cm



Mayo-Hegar
03-14-230 14 cm
03-16-235 16 cm



Hösel
03-22-240
20 cm
with inner ratchet



Mathieu
03-14-245 14 cm
03-17-250 17 cm



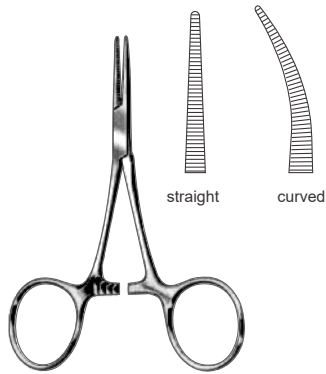
Mathieu
03-14-255 14 cm
03-17-260 17 cm
slender jaws



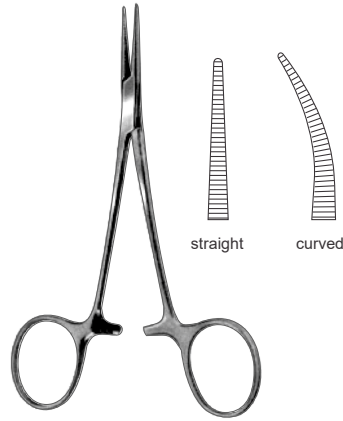
Castroviejo
03-14-265
14 cm
straight, serrated



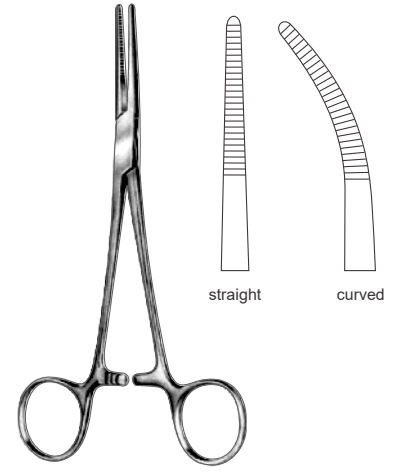
Castroviejo
03-14-270
14 cm
Curved, serrated



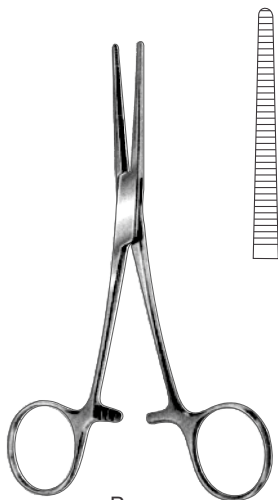
Mosquito
03-10-275 10 cm
03-12-280 12 cm
 delicate, straight
03-09-285 9 cm
 delicate, curved



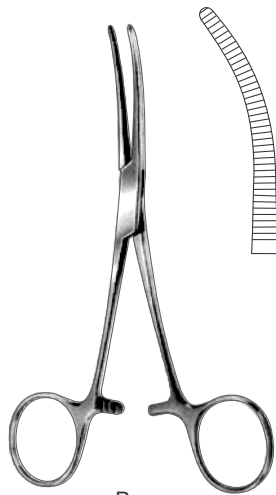
Halsted-Mosquito
03-09-290 9 cm
03-12-295 12 cm
03-14-300 14 cm
 straight
03-09-305 9 cm
03-12-310 12 cm
03-14-315 14 cm
 curved



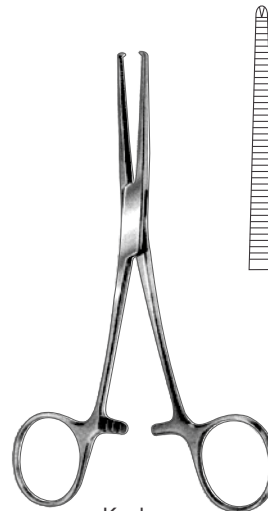
Kelly
03-14-320 straight
03-14-325 curved
 14 cm



Pean
03-13-330 13 cm
03-14-335 14 cm
03-16-340 16 cm
 straight



Pean
03-13-345 13 cm
03-14-350 14 cm / 5½"
03-16-355 16 cm
 curved



Kocher
03-13-360 13 cm
03-14-365 14 cm
03-16-370 16 cm
 straight



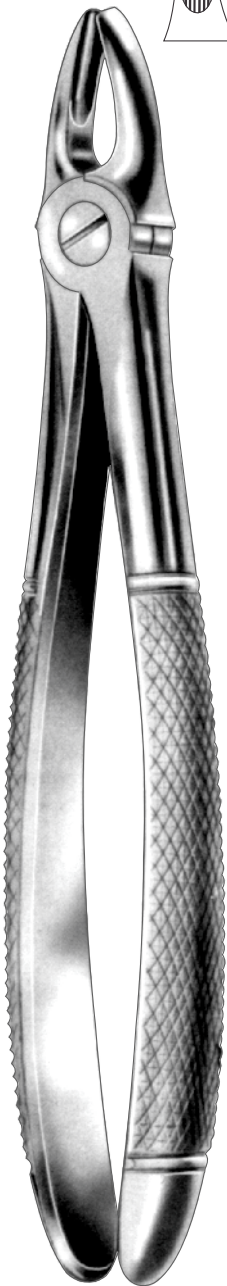
Kocher
03-13-375 13 cm
03-14-380 14 cm
03-16-385 16 cm
 curved



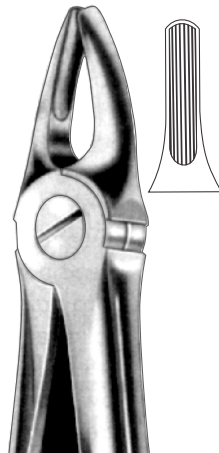
FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

EXTRACTING FORCEPS



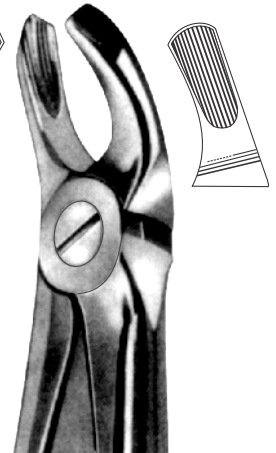
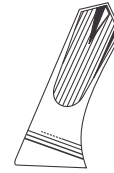
04-01-105
Fig. 1
upper centrals and canines



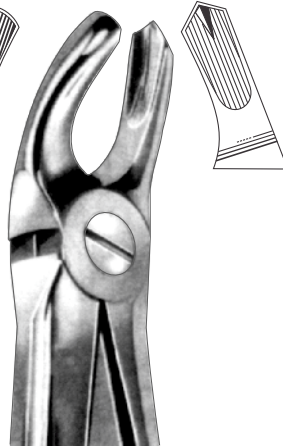
04-02-110
Fig. 2
upper centrals and canines



04-07-115
Fig. 7
upper premolar



04-17-120
Fig. 17
upper molars, right



04-18-125
Fig. 18
upper molars, left



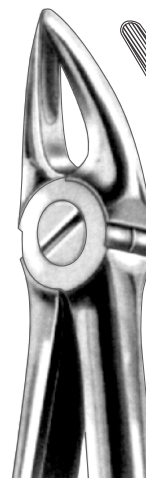
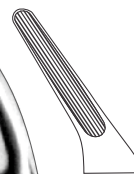
04-18-130
Fig. 18A
upper molars



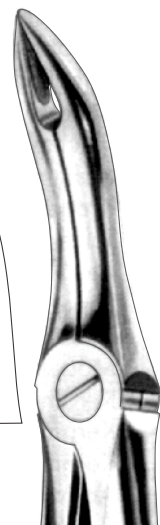
04-19-135
Fig. 19
upper third molars



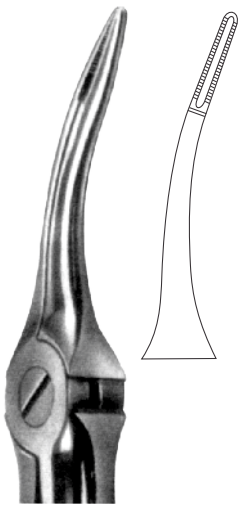
04-29-140
Fig. 29
upper roots



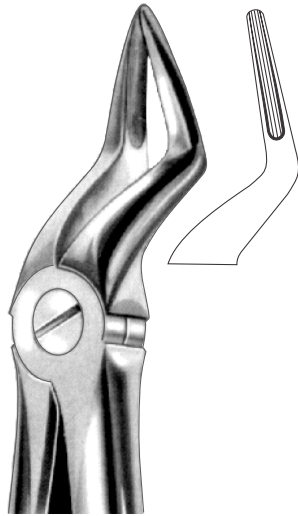
04-30-145
Fig. 30
upper roots



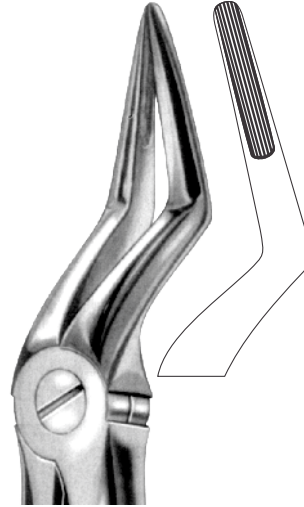
04-44-150
Fig. 44
upper roots



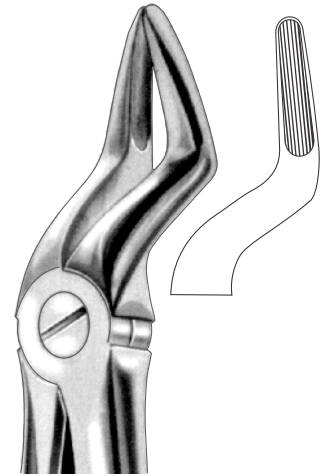
04-49-155
Fig. 49
Upper roots



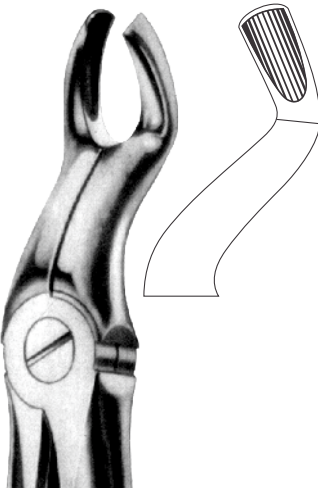
04-51-160
Fig. 51A
Upper roots



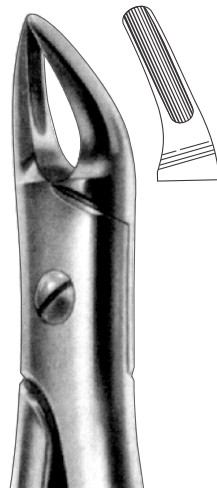
04-51-165
Fig. 51M
Upper roots



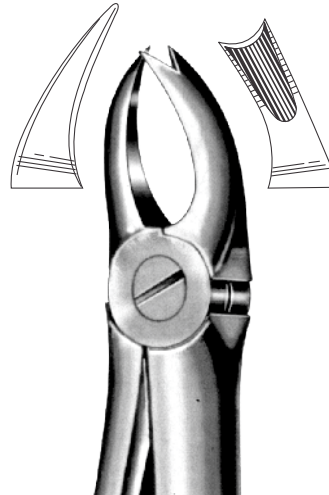
0-52-170
Fig. 52
Upper roots



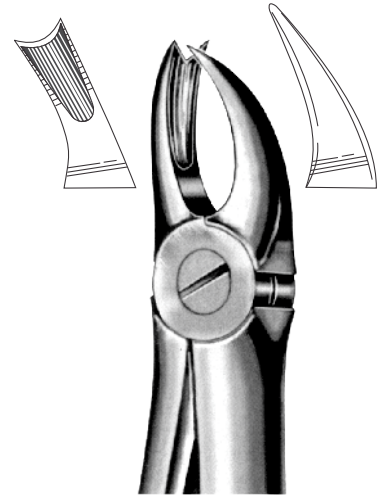
04-67-175
Fig. 67A
Upper third molars



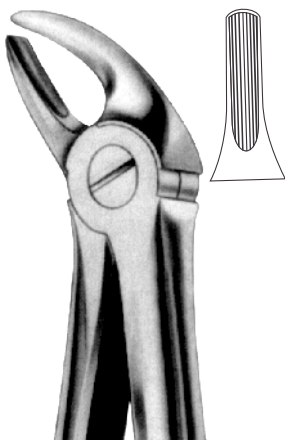
04-76-180
Fig. 76
Upper roots



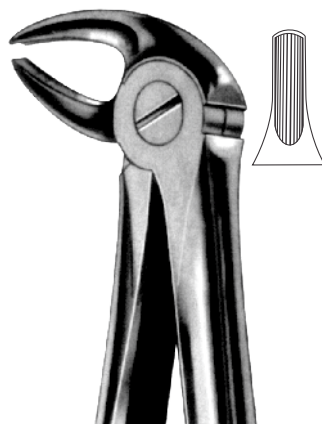
04-89-185
Fig. 89
Upper molars right



04-90-190
Fig. 90
Upper molars, left



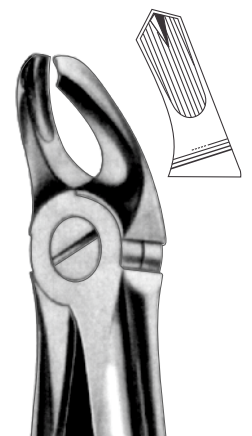
04-04-195
Fig. 4
Lower incisors and canines



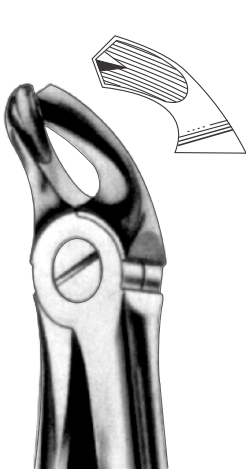
04-13-200
Fig. 13
Lower premolars



04-13-205
Fig. 13A
Lower premolars



04-20-210
Fig. 20
Lower third molars



04-21-215
Fig. 21
Lower molars



04-22-220
Fig. 22
Lower molars



04-33-225
Fig. 33
Lower roots



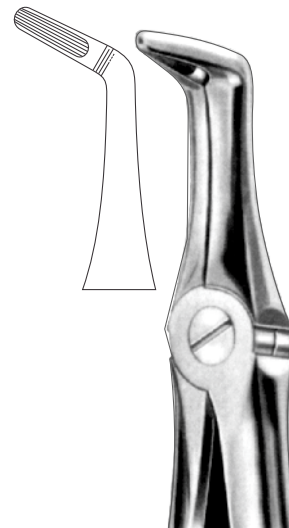
04-33-230
Fig. 33A
Lower roots



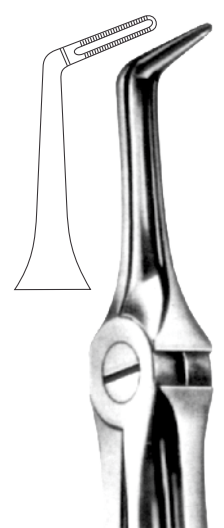
04-33-235
Fig. 33C
Lower roots



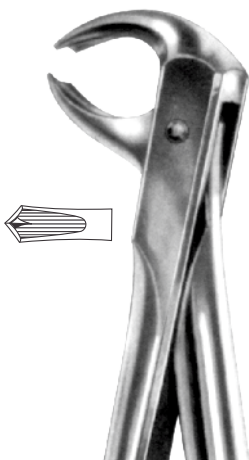
04-33-240
Fig. 33M
Lower roots



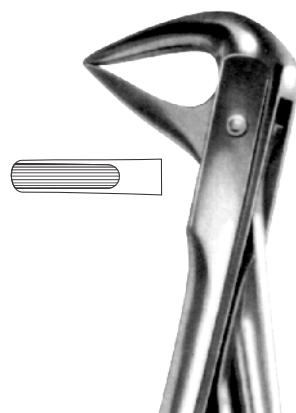
04-45-245
Fig. 45
Lower roots



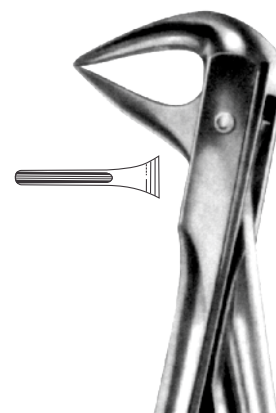
04-46-250
Fig. 46
Lower roots



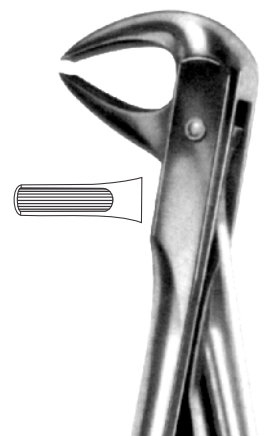
04-73-255
Fig. 73
Lower roots



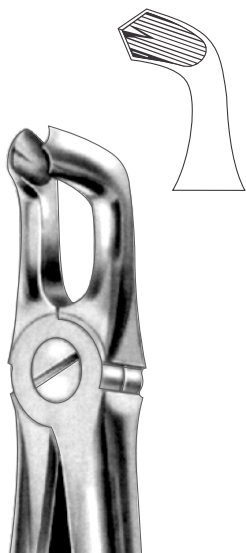
04-74-260
Fig. 74
Lower roots



04-74-265
Fig. 74N
Lower roots



04-75-270
Fig. 75
Lower premolars



04-79-275
Fig. 79
Lower third molars



04-86-280
Fig. 86A
Lower molars



04-87-285
Fig. 87
Lower molars



04-91-290
Fig. 91
for separating Lower molars



04-14-295
Fig. 1
Lower roots



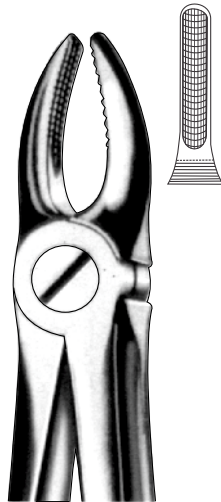
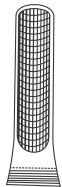
04-22-300
Fig. 22 1/2 L
Lower molars and
wisdoms, left



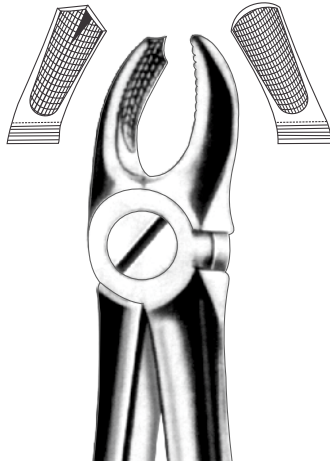
04-22-305
Fig. 22 1/2 K
Lower molars and
wisdoms, right



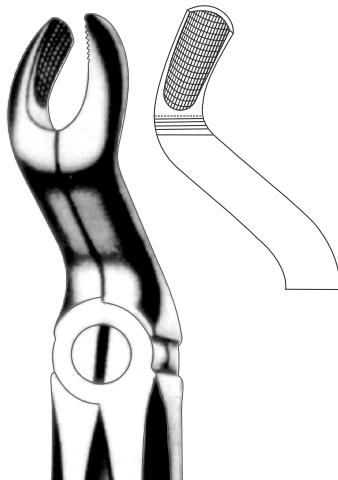
05-01-105
Fig. 1



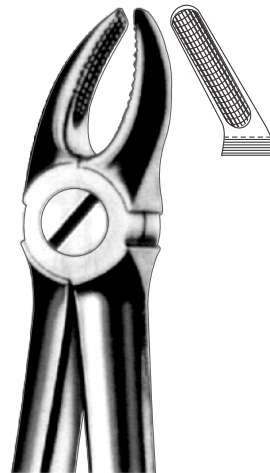
05-02-110
Fig. 2
Upper centrals and canines



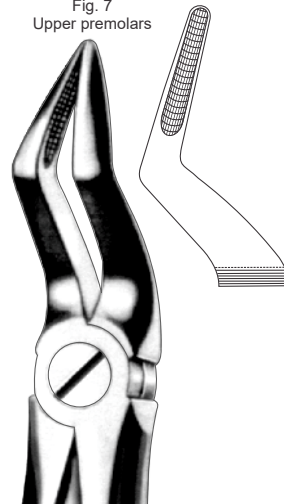
05-18-125
Fig. 18
Upper molars, left



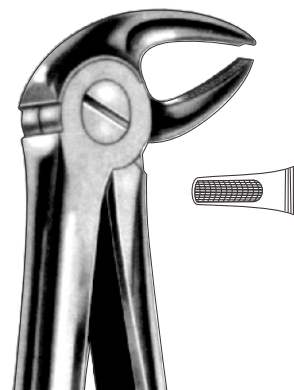
05-67-140
Fig. 67
Upper third molars



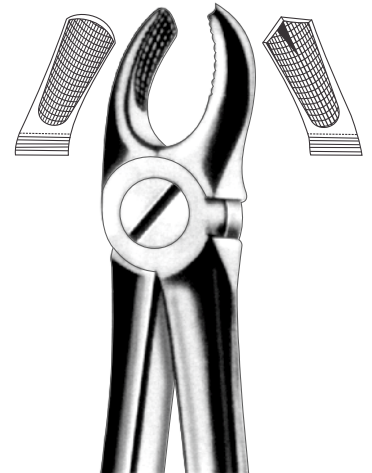
05-07-115
Fig. 7
Upper premolars



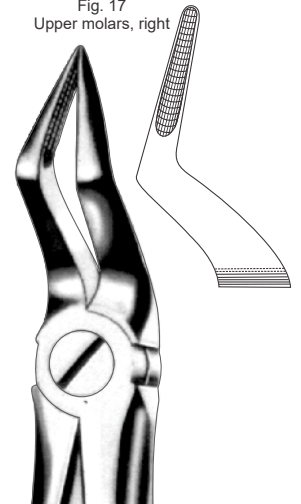
05-51-130
Fig. 51
Upper roots



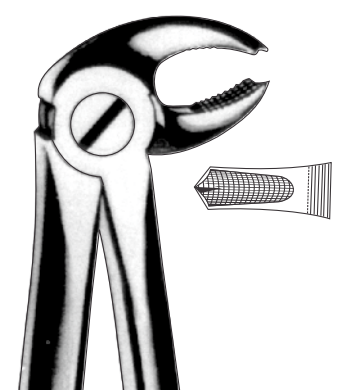
05-13-145
Fig. 13
Lower premolars



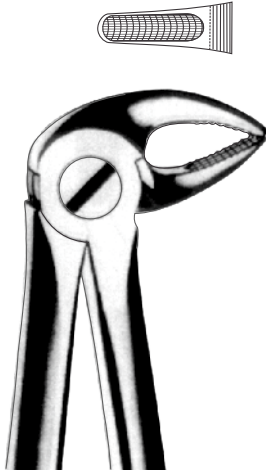
05-17-120
Fig. 17
Upper molars, right



05-51-135
Fig. 51A
Upper roots



05-22-150
Fig. 22
Lower molars



05-33-155
Fig. 33
lower roots



05-33-160
Fig. 33A
lower roots



05-73-165
Fig. 73
lower roots



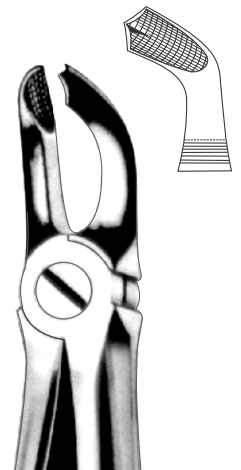
05-74-170
Fig. 74
lower roots



05-74-175
Fig. 74N
lower roots



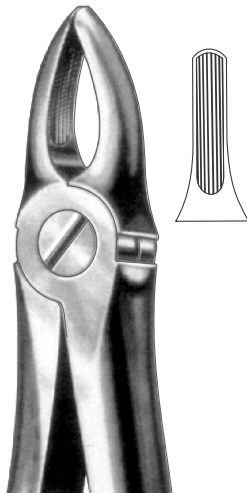
05-75-180
Fig. 75
lower roots



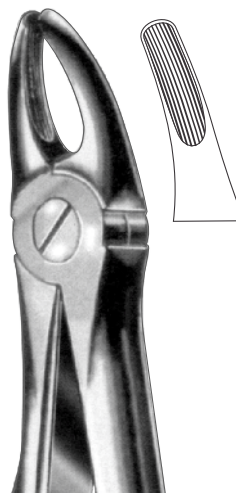
05-79-185
Fig. 79
lower roots



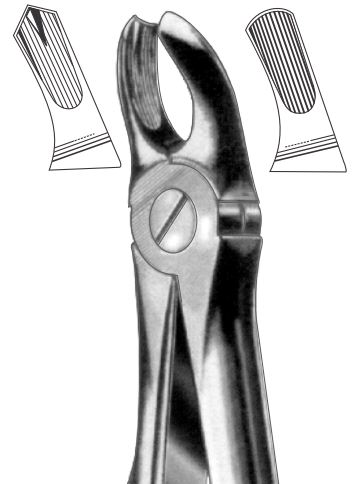
06-01-105
Fig. 1
Upper incisors canines



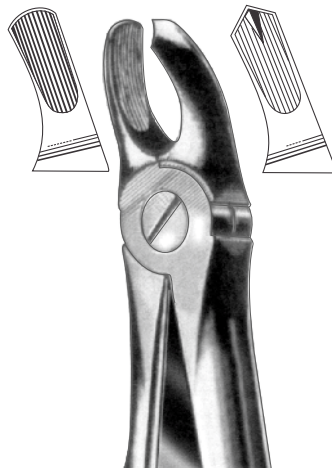
06-02-110
Fig. 2
Upper premolars



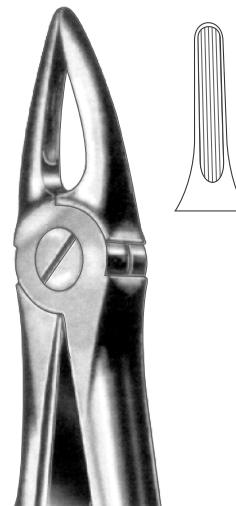
06-07-115
Fig. 7
Upper premolars



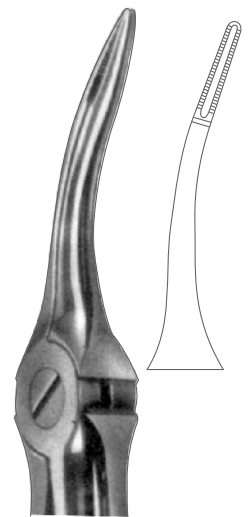
06-17-120
Fig. 17
Upper molars, right



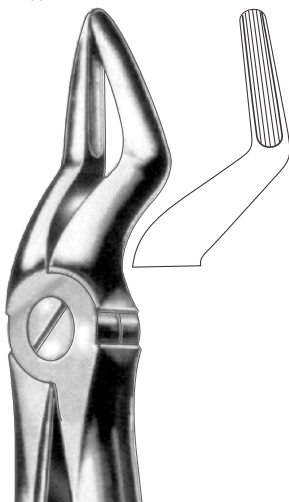
06-18-125
Fig. 18
Upper molars, left



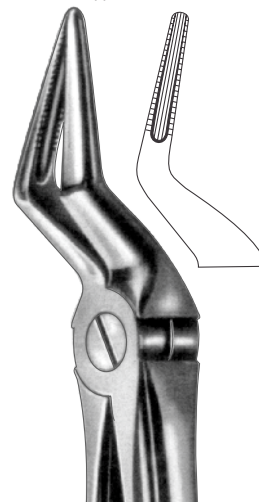
06-29-130
Fig. 29
Upper roots



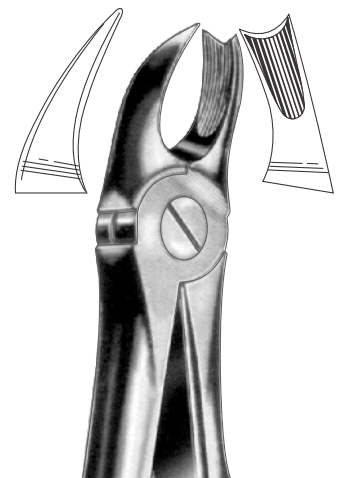
06-49-135
Fig. 49
Upper roots



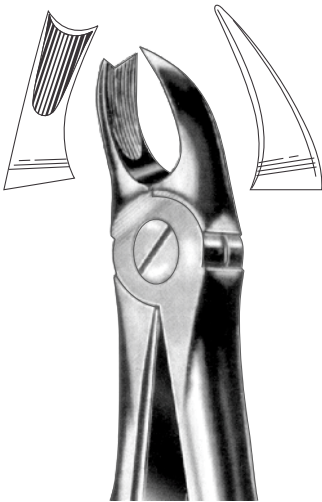
06-51-140
Fig. 51
Upper roots



06-51-145
Fig. 51A
Upper roots



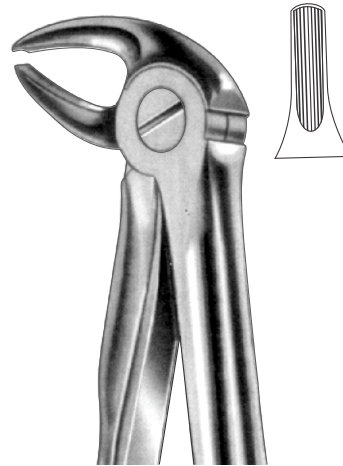
06-66-150
Fig. 66L
Upper molars, left



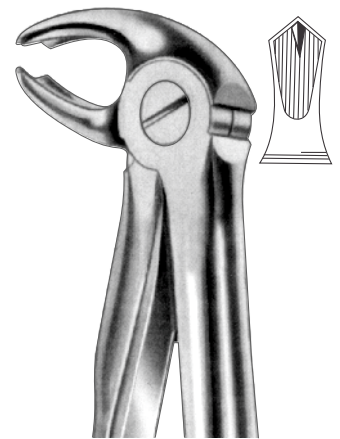
06-66-155
Fig. 66R
Upper molars, right



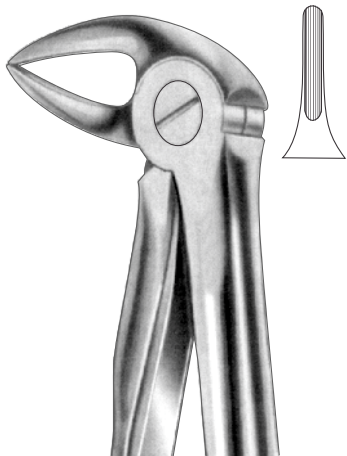
06-66-160
Fig. 67
Upper third molars



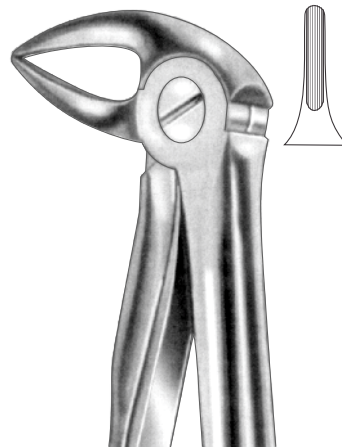
06-13-165
Fig. 13
Lower premolars



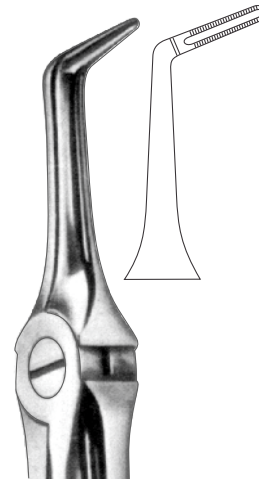
06-22-170
Fig. 22
Lower molars



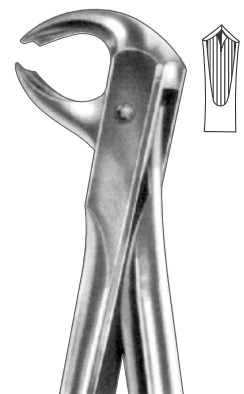
06-33-175
Fig. 33
Lower roots



06-33-180
Fig. 33A
Lower roots



06-46-185
Fig. 46
Lower roots



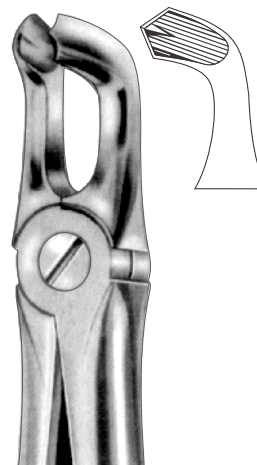
06-73-190
Fig. 73
Lower molars



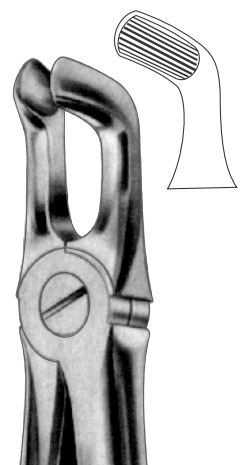
06-74-195
Fig. 74
Lower roots



06-74-200
Fig. 74LP
Lower roots



06-79-205
Fig. 79
Lower third molars



06-79-210
Fig. 79A
Lower third molars



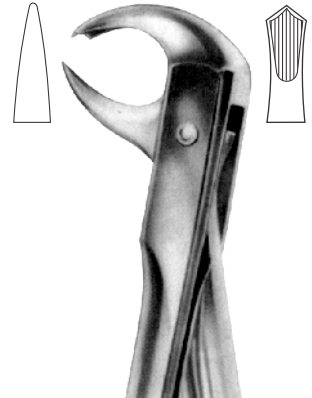
07-75-110
Fig. 75
Lower premolar



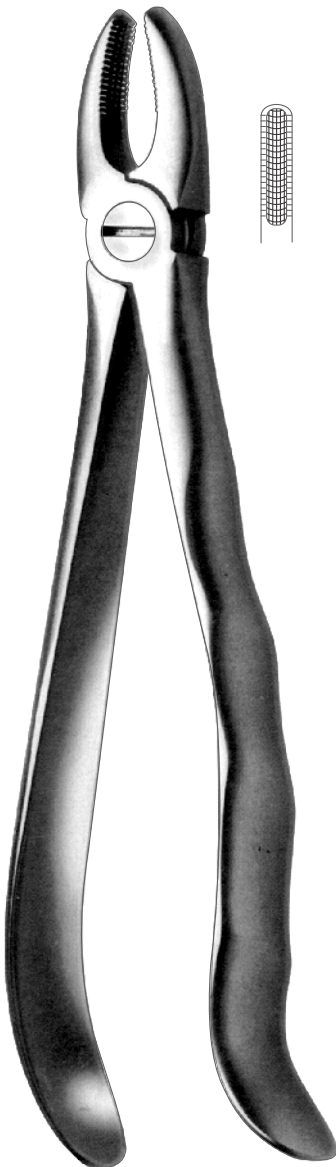
07-86-115
Fig. 86A
Lower molars



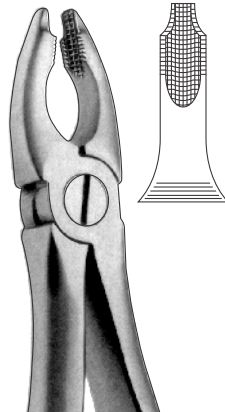
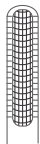
07-99-120
Fig. 99
Lower molars



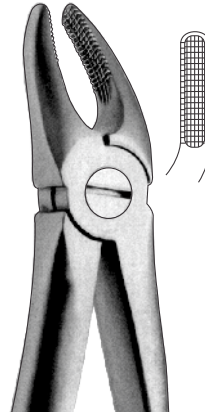
07-99-125
Fig. 99 1/4
Lower molars



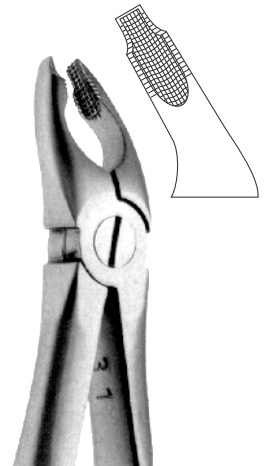
07-01-105
Fig. 1
Upper incisors and canines



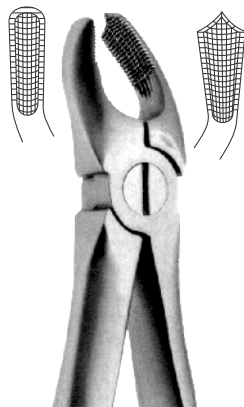
07-34-135
Fig. 34
Upper incisors and premolar
gripping in depth



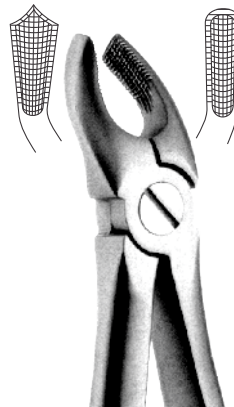
07-07-140
Fig. 7
Upper premolar



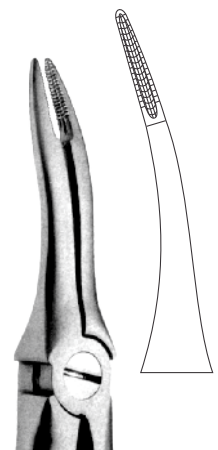
07-35-145
Fig. 35
Upper premolar
gripping in depth



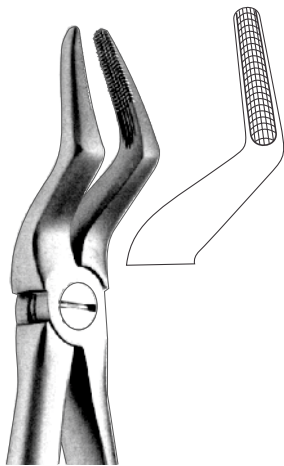
01-17-150
Fig. 17
Upper molars, right



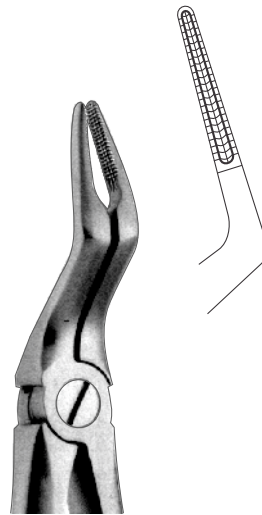
07-18-155
Fig. 18
Upper molars, left



07-49-160
Fig. 49
Upper roots
gripping in depth



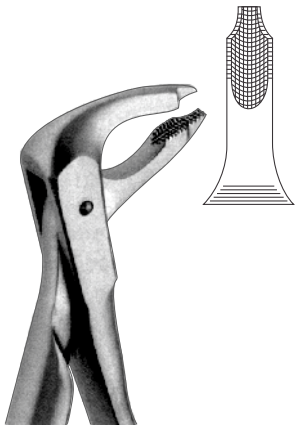
07-51-165
Fig. 51
Upper roots



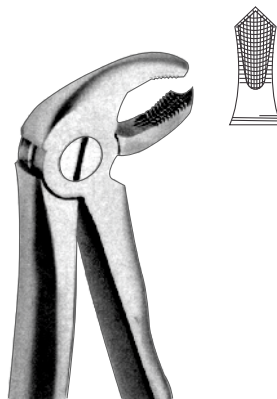
07-97-170
Fig. 97
Very fine upper roots,
gripping in depth



07-13-175
Fig. 13
Lower premolars



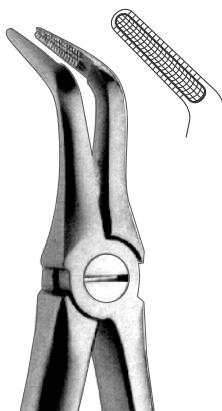
07-36-180
Fig. 36
Lower premolars, gripping in depth



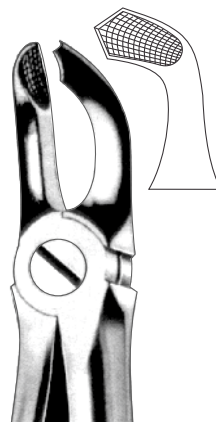
07-22-185
Fig. 22
Lower molars



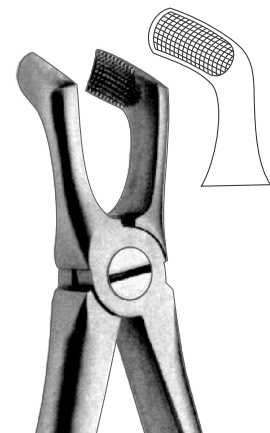
07-33-190
Fig. 33
Lower roots



07-46-195
Fig. 46L
Very fine lower roots, gripping in depth



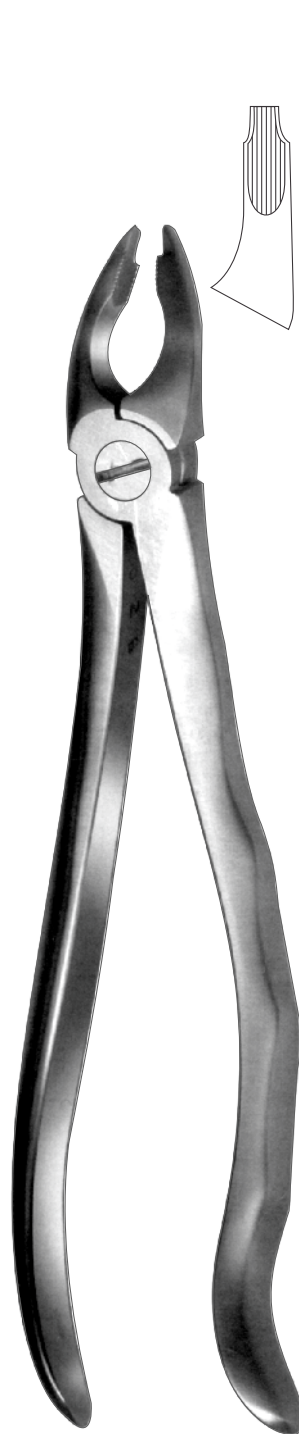
07-79-200
Fig. 79
Lower third molars



07-79-205
Fig. 79A
Lower third molars



07-01-210
Fig. 1
Upper central and canines
gripping in depth



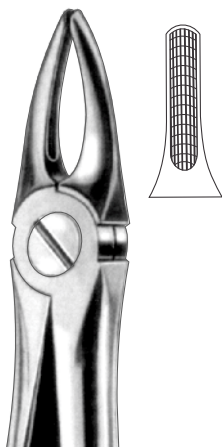
07-02-215
Fig. 2
Upper premolar
gripping in depth



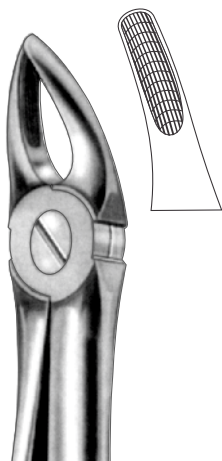
07-03-220
Fig. 3
Lower premolar
gripping in depth



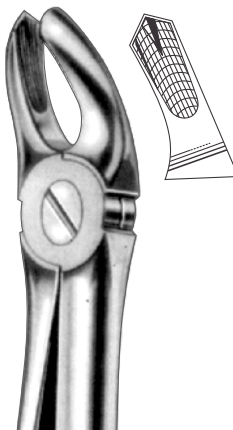
07-20-225
Fig. 120
Lower third molars



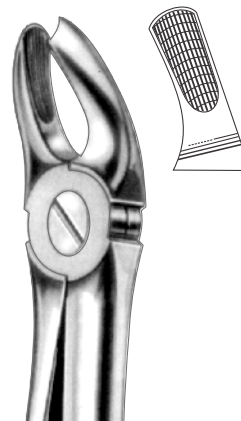
08-02-105
Fig. 2
Upper centrals and canines



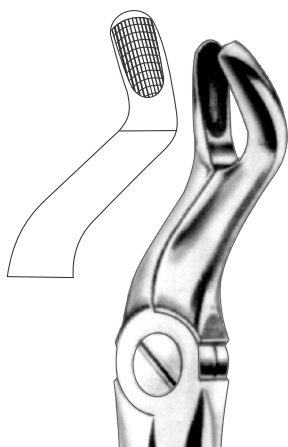
08-07-110
Fig. 7
Upper premolars



08-17-115
Fig. 17
Upper molars, right



08-18-120
Fig. 18
Upper molars, left



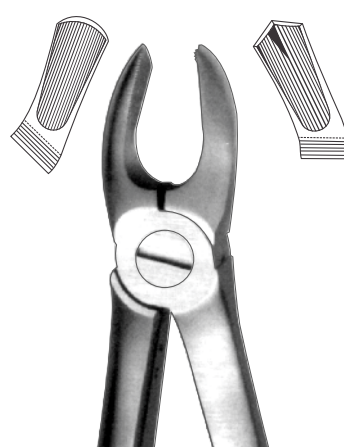
08-67-125
Fig. 67
Upper third molars



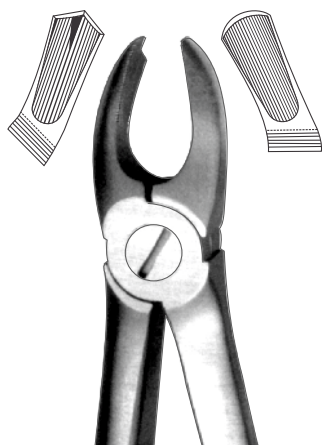
08-13-150
Fig. 13
Lower premolars



08-22-155
Fig. 22
Lower molars



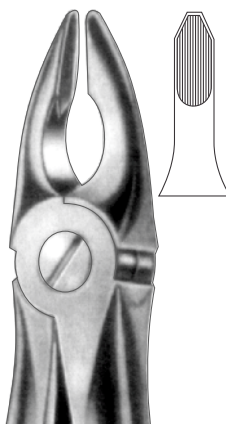
08-17-160
Fig. 17
Upper molars, right



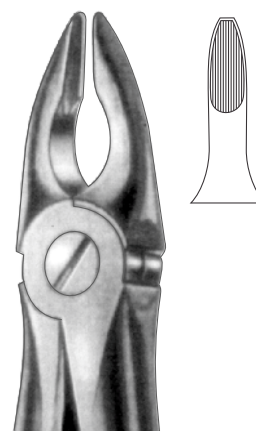
08-18-165
Fig. 18
Upper molars, left



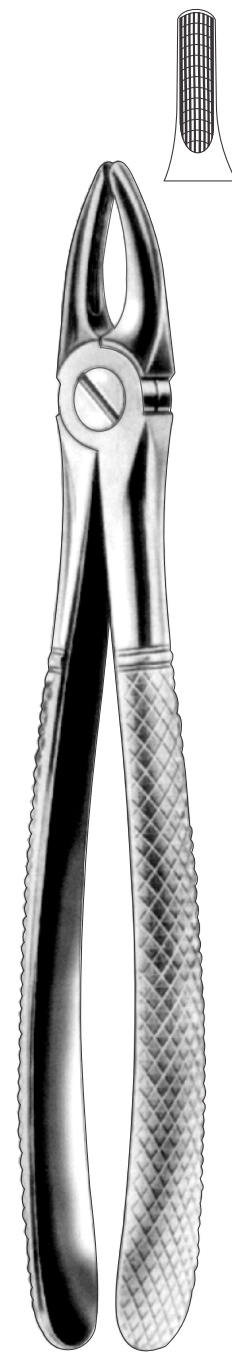
08-86-170
Fig. 86
Lower molars



08-01-175
Fig. 1
Upper centrals / incisors
and canines



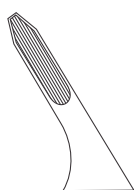
08-02-180
Fig. 2
Upper centrals / incisors
and canines



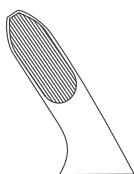
08-01-185
Fig. 1
Upper centrals and canines



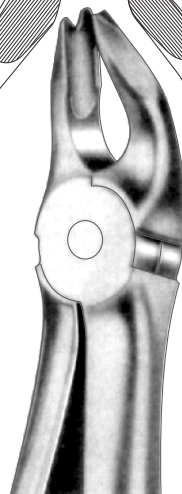
08-96-190
Fig. 96
upper roots



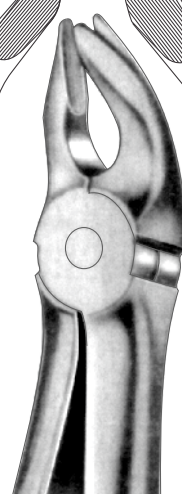
08-07-195
Fig. 7
Upper premolar



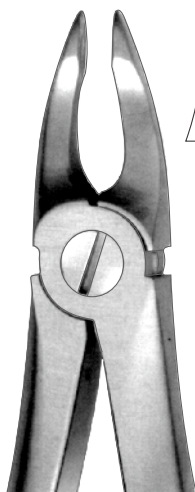
08-07-200
Fig. 7
Upper premolar



08-17-205
Fig. 17
Upper molars, right



08-18-210
Fig. 18
Upper molars, left



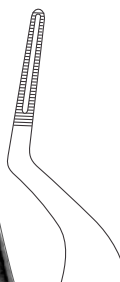
08-29-215
Fig. 29
upper roots



08-44-220
Fig. 44
upper roots



08-51-225
Fig. 51
upper roots

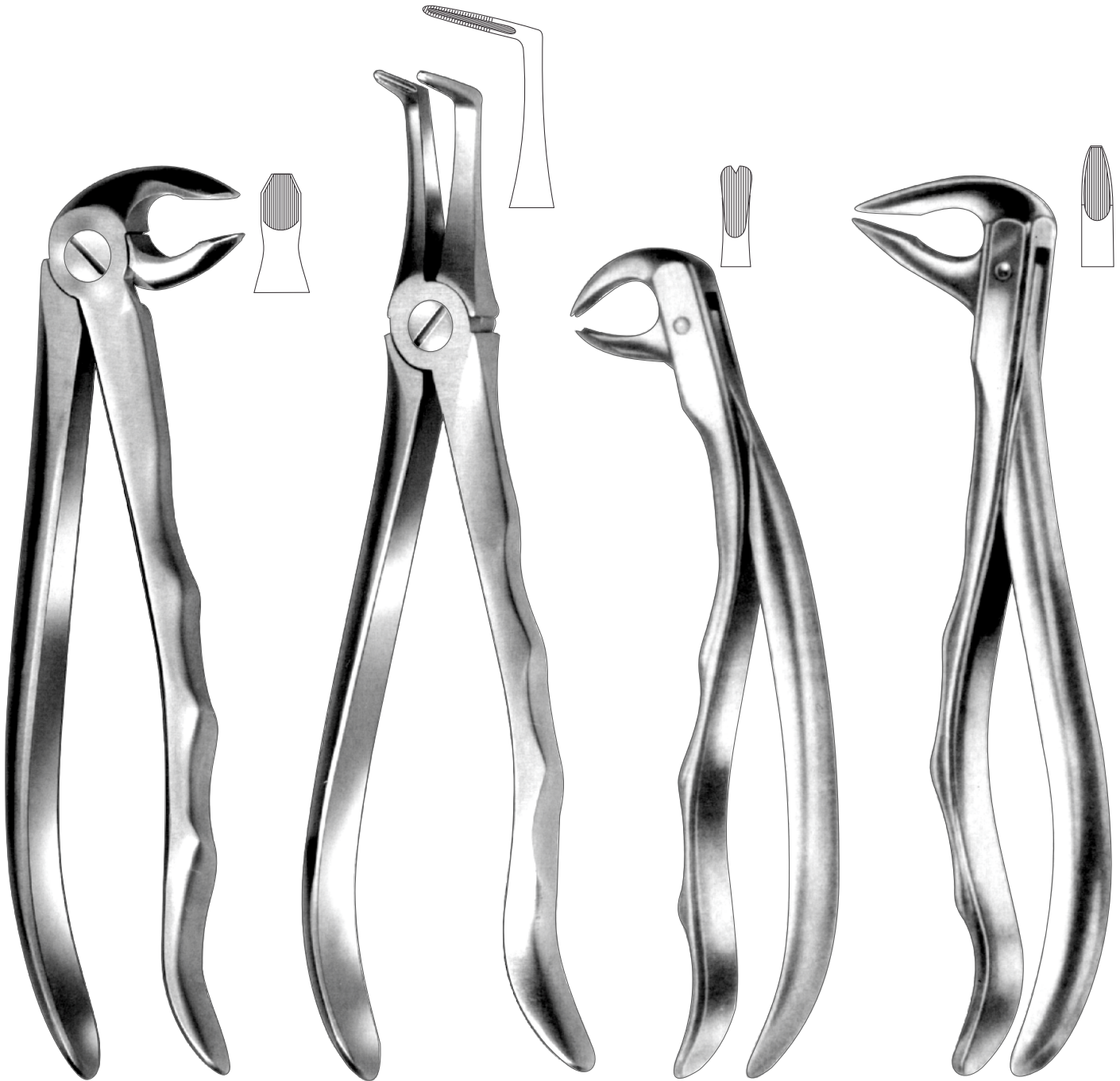


08-67-230
Fig. 67
upper wisdom teeth



08-51-235
Fig. 51
upper roots





08-22-240
Fig. 22
Lower molars

08-45-245
Fig. 45
Lower roots

08-73-250
Fig. 73
Lower canines and premolars

08-74-255
Fig. 74
Lower incisors and canines



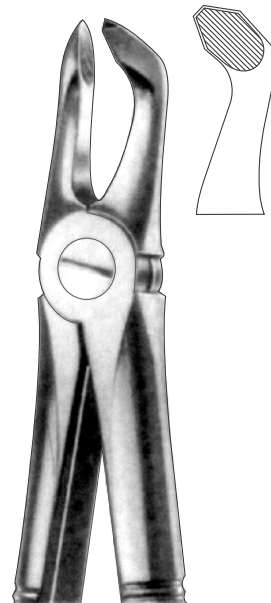
08-06-260
Fig. 06
Lower roots and pins



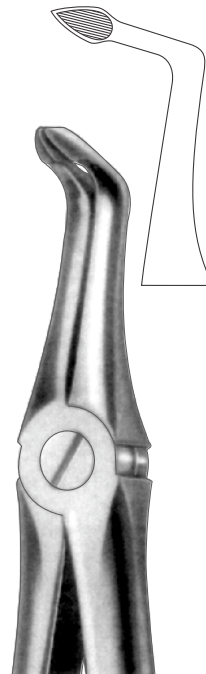
08-74-265
Fig. 74
Lower premolars



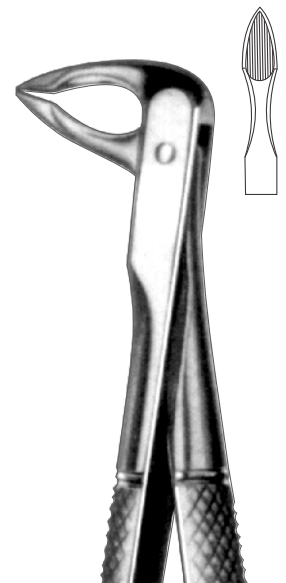
08-74-270
Fig. 74
Lower premolars



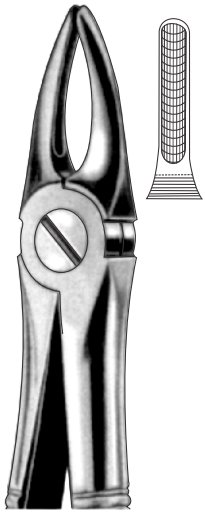
08-79-275
Fig. 79
Lower third molars



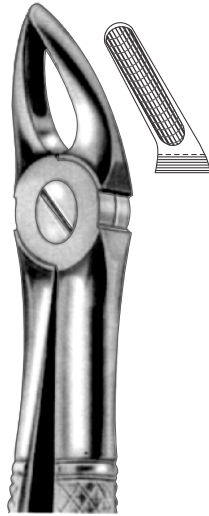
08-49-280
Fig. 49
Lower roots



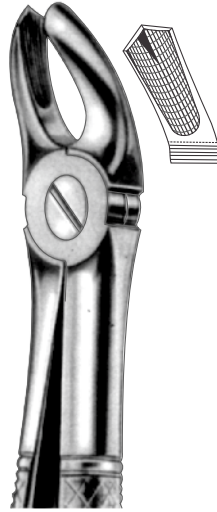
08-74-285
Fig. 74
Lower roots



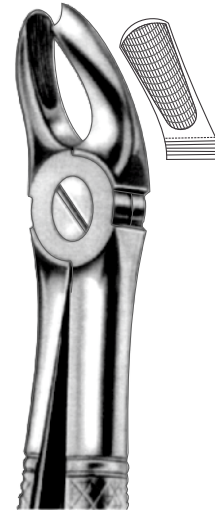
09-02-110
Fig. 2
Upper centrals and bicuspid



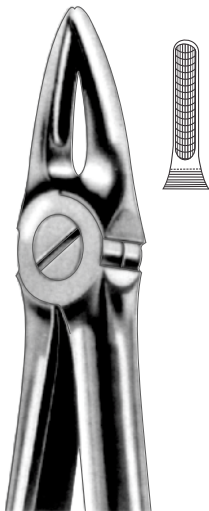
09-07-115
Fig. 7
Upper bicuspid, both sides



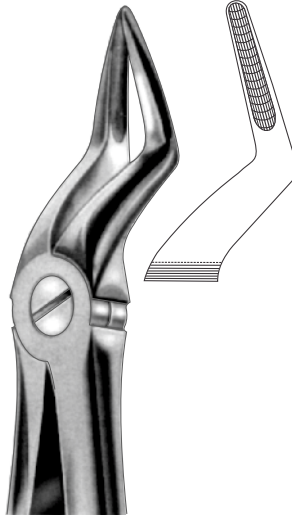
09-17-120
Fig. 17
Upper molars, right



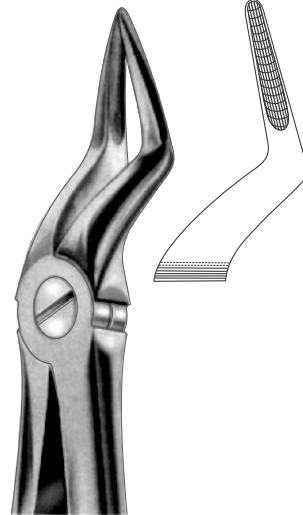
09-18-125
Fig. 18
Upper molars, left



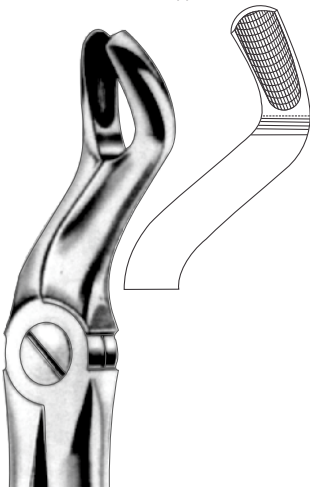
09-29-130
Fig. 29
Upper roots



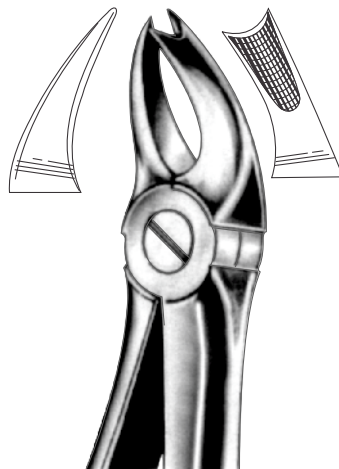
09-51-135
Fig. 51
Upper roots



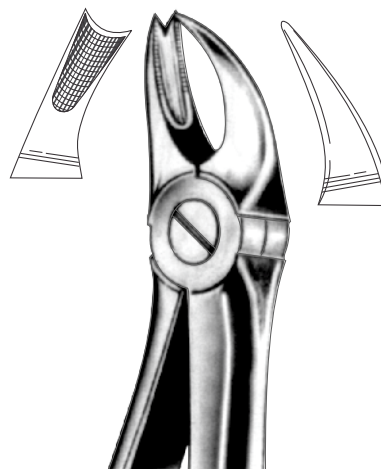
09-51-140
Fig. 51A
Upper roots, very narrow beak



09-67-145
Fig. 67A
Upper wisdoms, both sides



09-89-150
Fig. 89
Upper molars, right, gripping in depth



09-90-155
Fig. 90
Upper molars, left, gripping in depth



09-01-105
Fig. 1
Upper centrals and canines



09-13-165
Fig. 13
Lower premolars, both sides



09-22-170
Fig. 22
Lower molars, both sides



09-33-175
Fig. 33
Lower roots, both sides



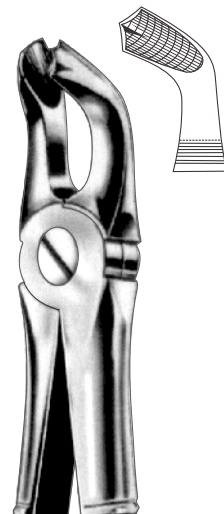
09-73-160
Fig. 73
Lower molars, both sides



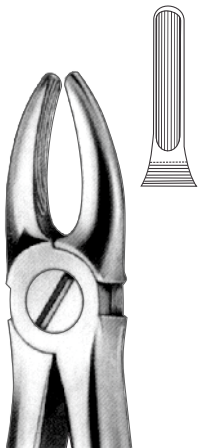
09-33-180
Fig. 33A
Lower roots



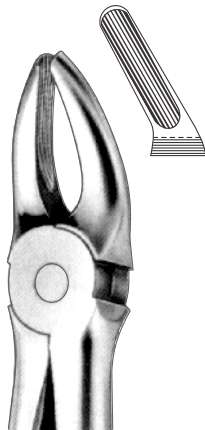
09-74-185
Fig. 74N
Lower incisors and roots,
with narrow beak



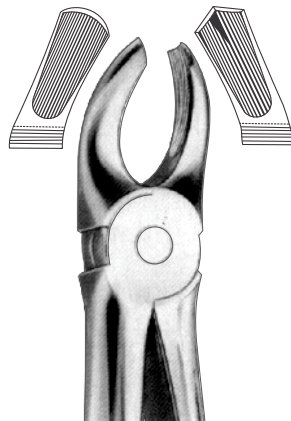
09-79-190
Fig. 79
Lower wisdoms, both sides



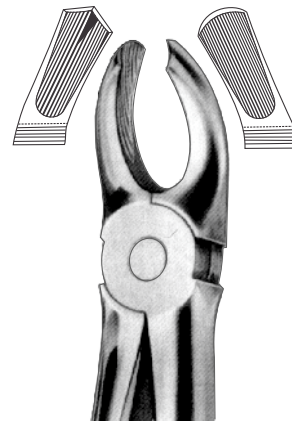
10-02-110
Fig. 2
Upper incisors and canines



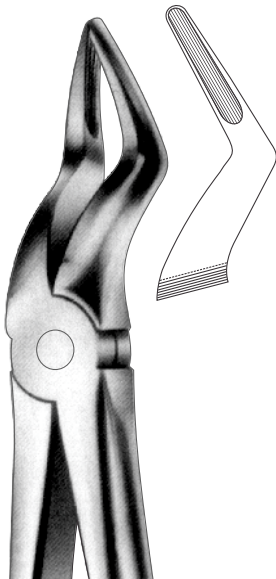
10-07-115
Fig. 7
Upper premolars



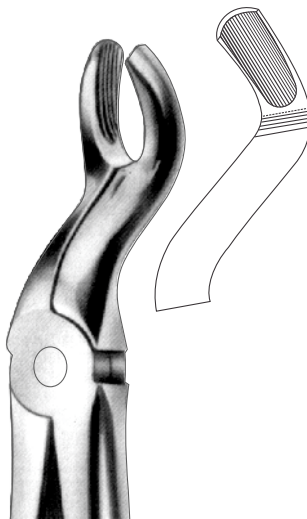
10-17-120
Fig. 17
Upper molars, right



10-18-125
Fig. 18
Upper molars, left



10-51-130
Fig. 51
Upper roots,
short and narrow beak



10-67-135
Fig. 67A
Upper wisdom teeth,
wide



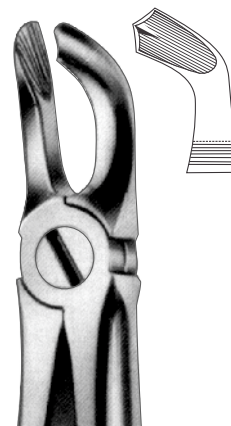
10-13-140
Fig. 13
Lower canines and
premolars



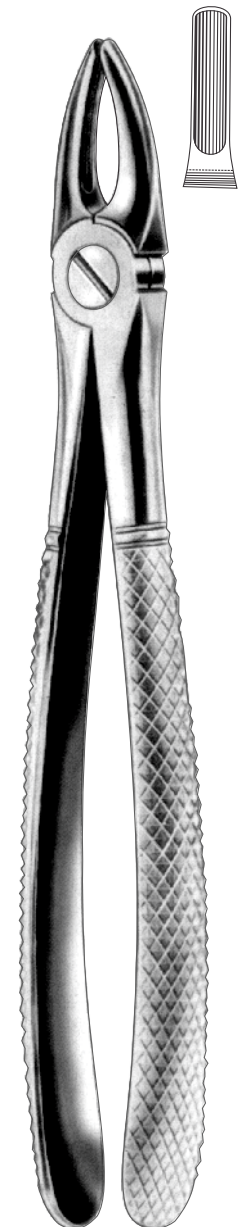
10-33-145
Fig. 33
Lower incisors,
premolars and roots



10-22-150
Fig. 22
Lower molars, either side



10-79-155
Fig. 79
Lower wisdom teeth



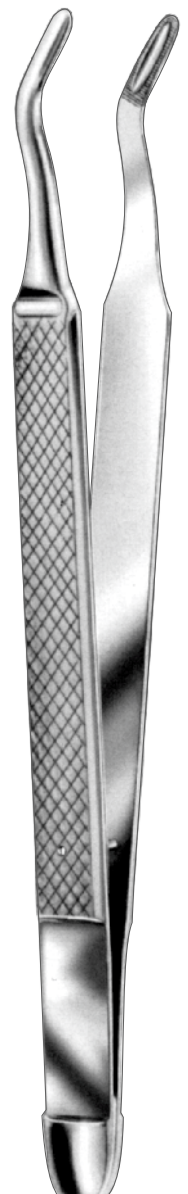
10-01-105
Fig. 1
upper central and canines



**Peet
10-00-170**
Forceps for root and
bone fragments



Stieglitz
10-00-175 Straight
10-00-180 Angled 45°
14 mm
Splinter instrument

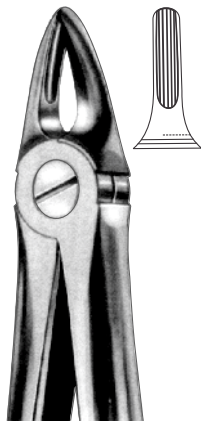


Albrecht
10-00-185
Tweezer for children,
deciduous teeth

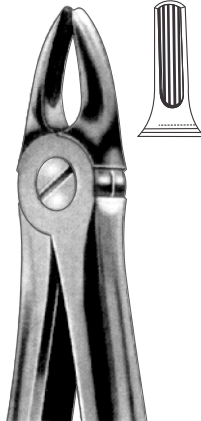


Witzel
10-00-160
Roots splinter forceps
for lower teeth

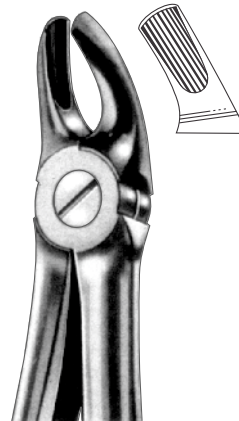
Witzel
10-00-165
Roots splinter forceps
for upper teeth



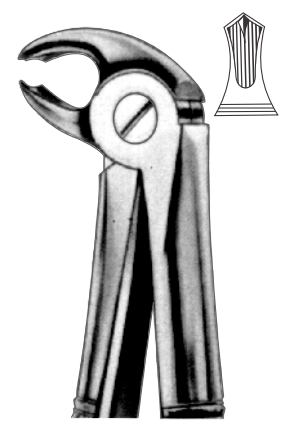
11-29-110
Fig. 29S
Upper roots



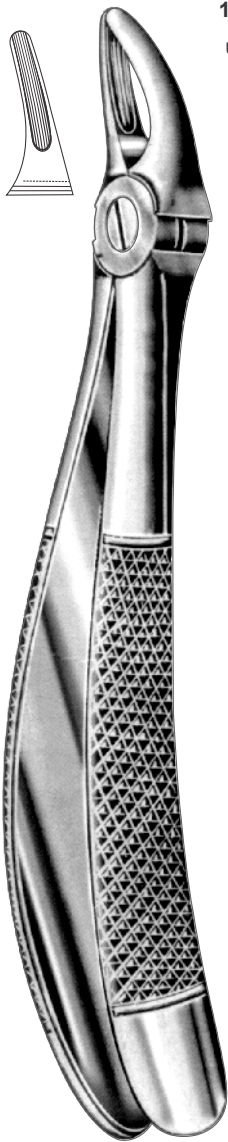
11-37-115
Fig. 37
Upper centrals and canines



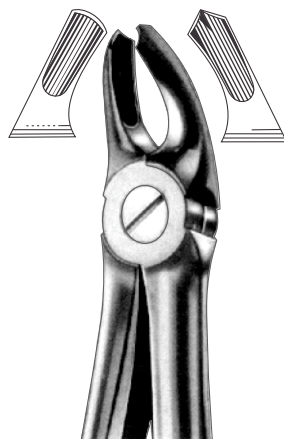
11-39-120
Fig. 39
Upper molars



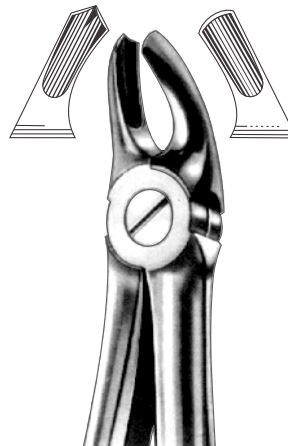
11-22-125
Fig. 22S
Lower molars



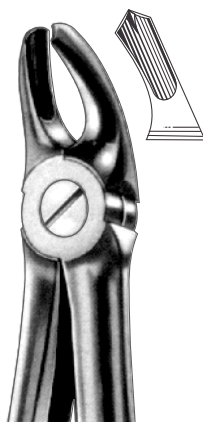
11-30-105
Fig. 30S
upper bicusps and roots



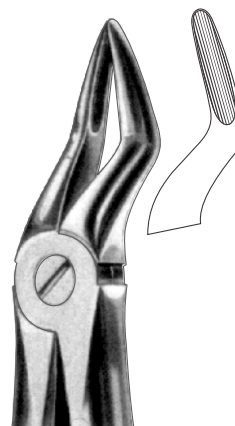
11-39-130
Fig. 39A
Upper molars



11-39-135
Fig. 39B
Upper molars, right



11-39-140
Fig. 39L
Upper molars, left



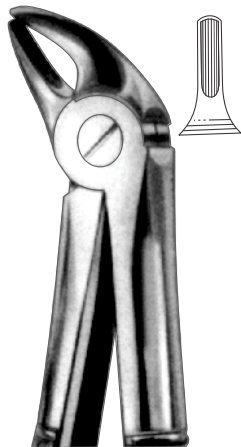
11-51-145
Fig. 51S
Upper roots



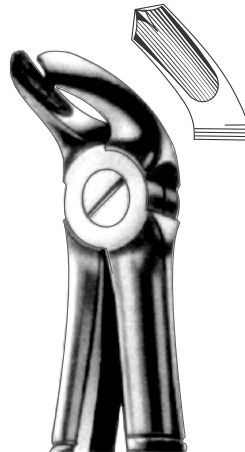
11-13-150
Fig. 13S
Lower premolars



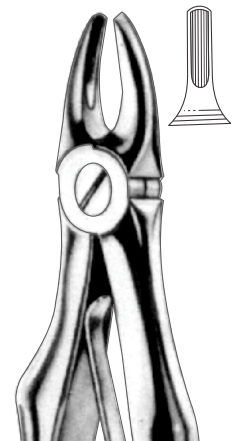
11-33-155
Fig. 33S
Lower roots



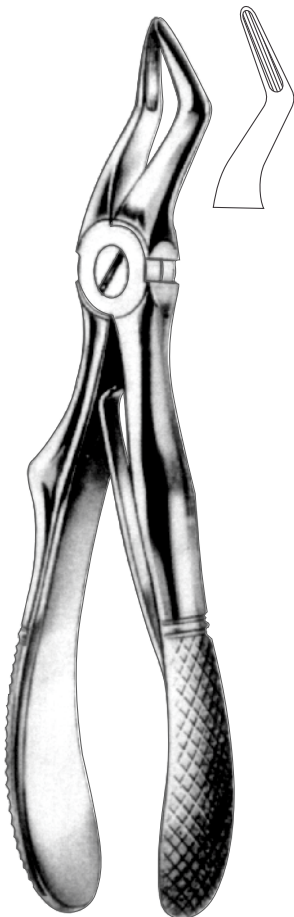
11-38-155
Fig. 38
Lower centrals and canines



11-40-160
Fig. 40
Lower molars



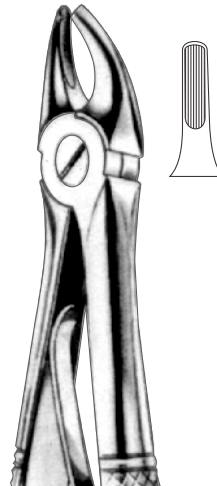
11-01-165
Fig. 1
Upper incisors



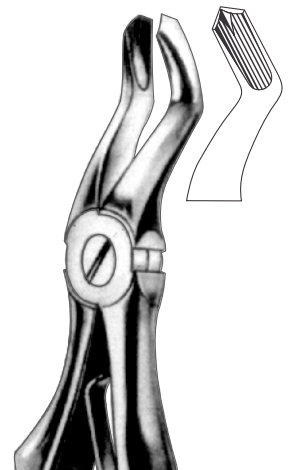
11-04-170
Fig. 4
Upper roots



11-05-175
Fig. 5
Lower incisors



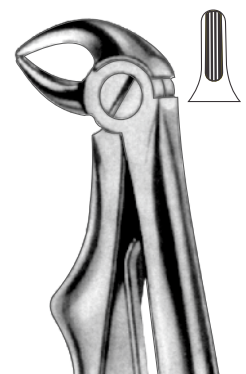
11-02-180
Fig. 2
Upper premolars



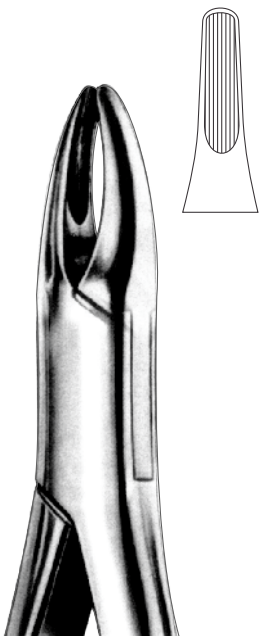
11-03-185
Fig. 3
Upper roots



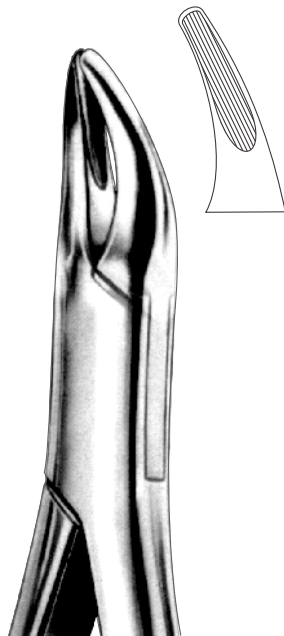
11-05-190
Fig. 6
Lower molars
molares inferiores



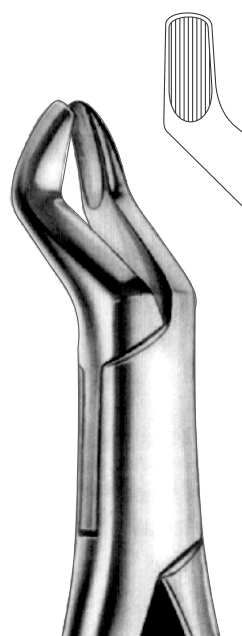
11-07-195
Fig. 7
Lower roots



12-01-105
Fig. 1
Upper centrals,
canines and front roots



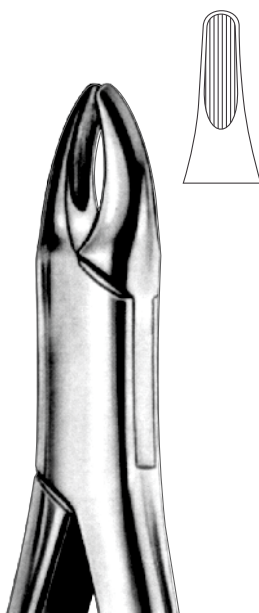
12-02-110
Fig. 2
Upper and lower roots



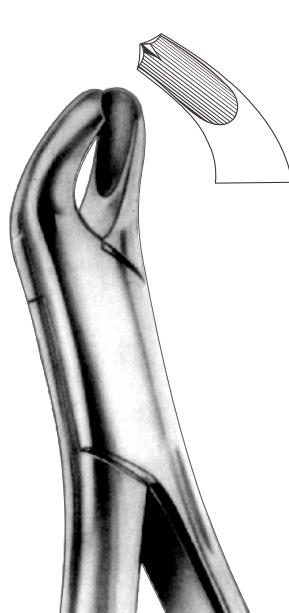
12-10-115
Fig. 10S
Upper molars,
straight handle



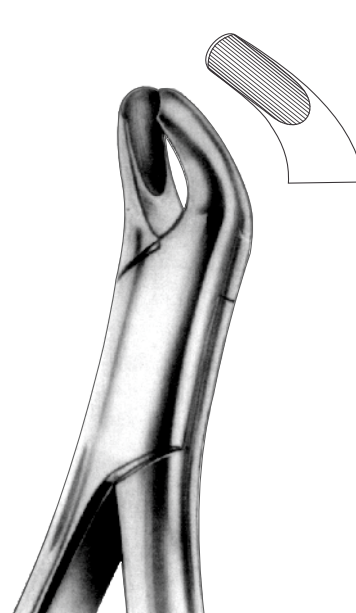
12-10-120
Fig. 10H
Upper molars,
hook handle



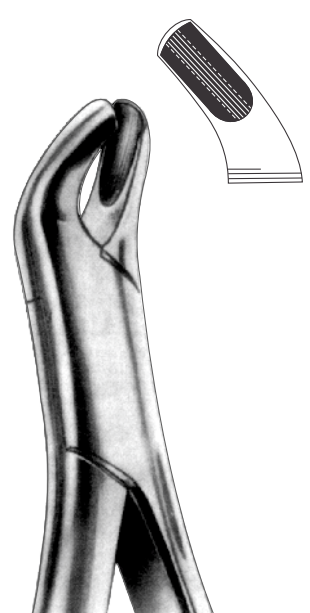
12-13-125
Fig. 13
Upper incisors



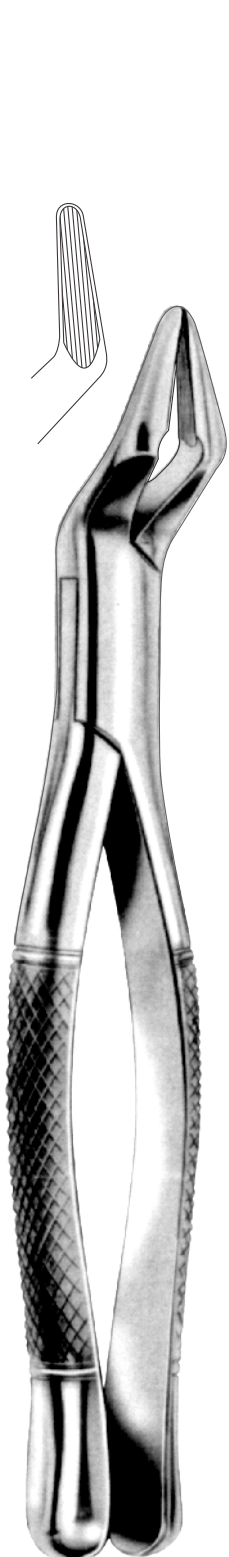
Harris
12-18-130
Fig. 18R
Upper molars, right



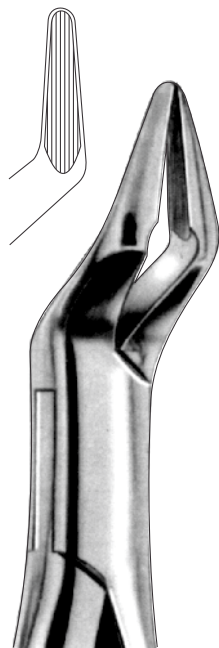
Harris
12-18-135
Fig. 18L
Upper molars, left



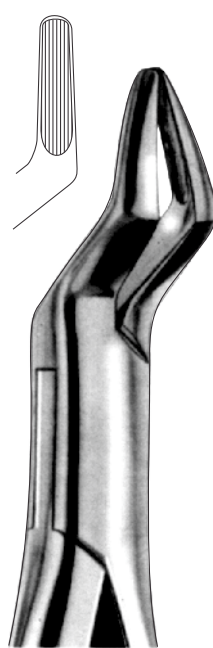
12-24-140
Fig. 24
Upper molars



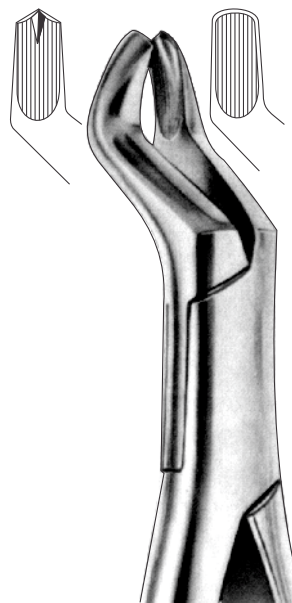
12-32-145
Fig. 32
Upper molars and bicuspid,
strong beak



12-32-150
Fig. 32A
Upper molars and bicuspid,
slender beak



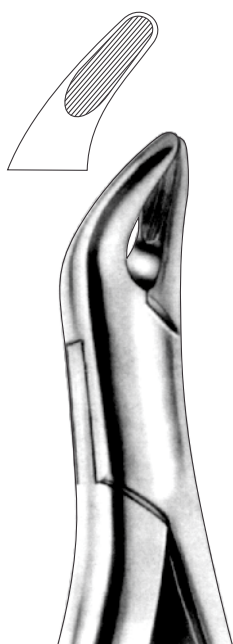
12-35-155
Fig. 35
Upper roots, either side



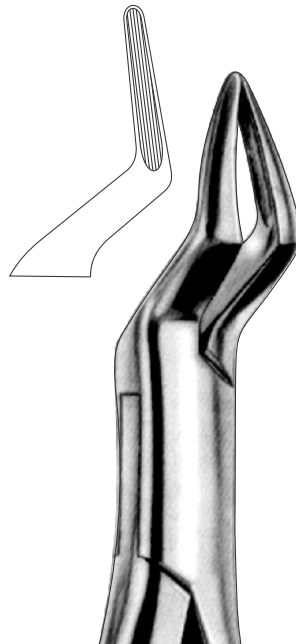
12-53-160
Fig. 53L
Upper molars, left



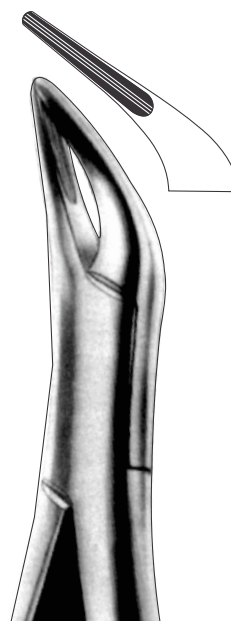
12-53-165
Fig. 53R
Upper molars, right



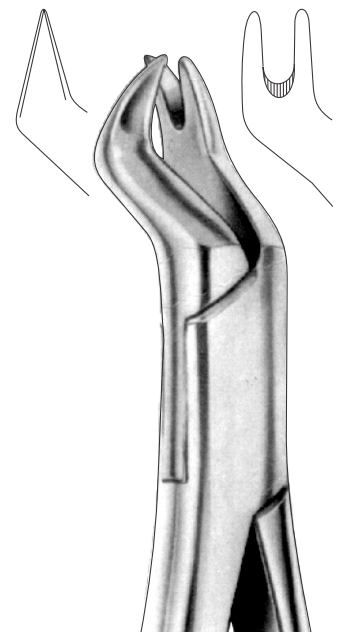
12-62-170
Fig. 62
Incisors, bicuspid and
temporary teeth



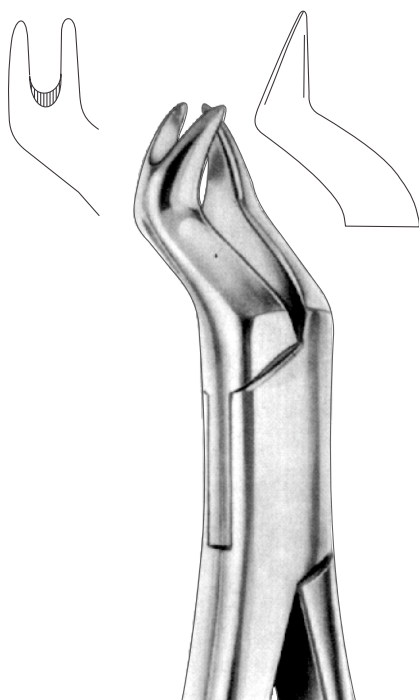
12-65-175
Fig. 65
Upper incisors and roots



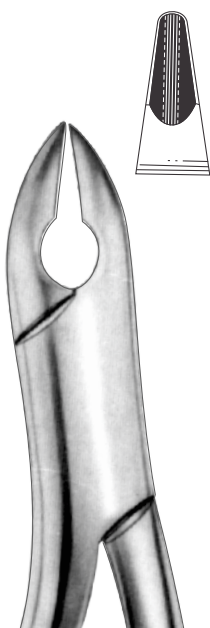
12-69-180
Fig. 69
fragments and small roots,
upper and lower



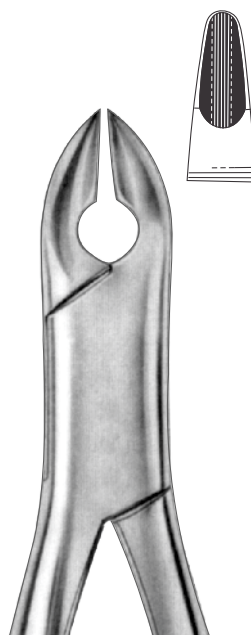
12-88-185
Fig. 88R
Upper molars, right



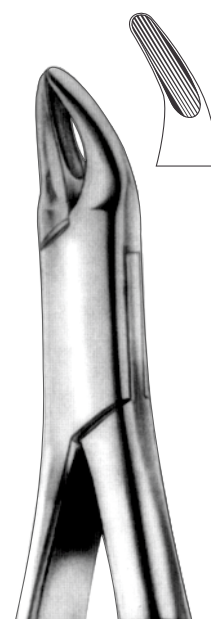
Nevius
12-88-190
Fig. 88L
Upper molars, left



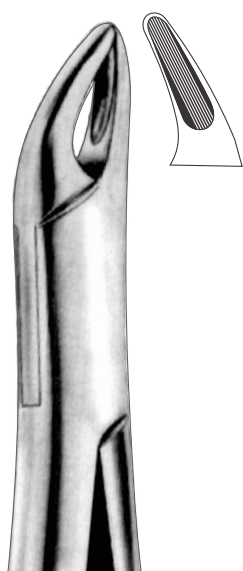
Kells
12-99-195
Fig. 99A
Upper bicuspid,
cuspids and incisors



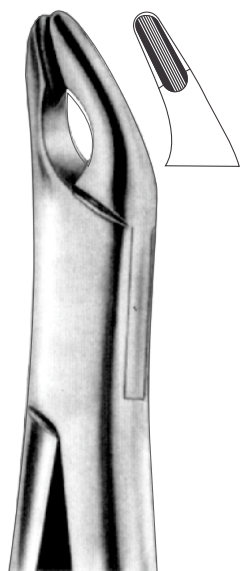
Kells
12-99-200
Fig. 99C
Upper bicuspid,
cuspids and incisors



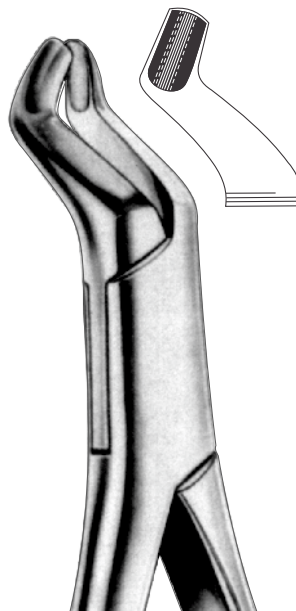
Hull
12-11-205
Fig. 101
universal forceps for
bicuspid and milk-teeth



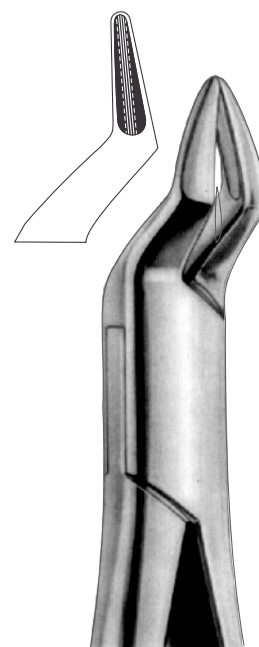
Cryer
12-15-210
Fig. 150
Upper bicuspid incisors
and roots



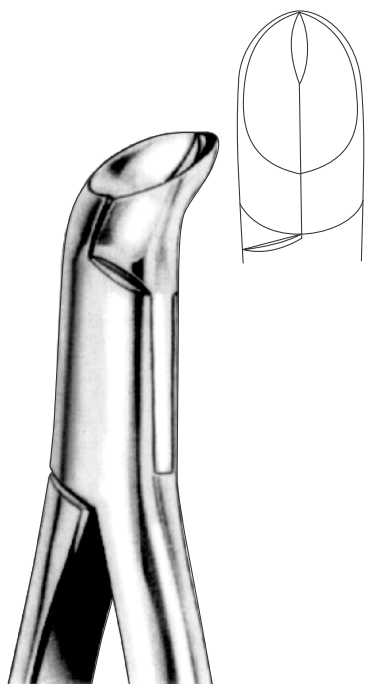
Cryer
12-15-220
Fig. 150A
Upper bicuspid,
incisors and roots



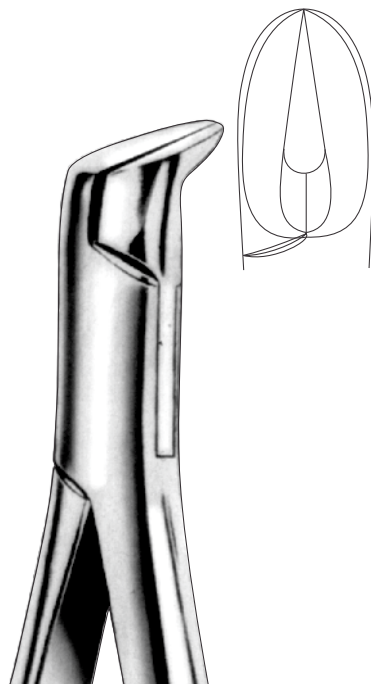
12-21-225
Fig. 210H
Upper wisdom



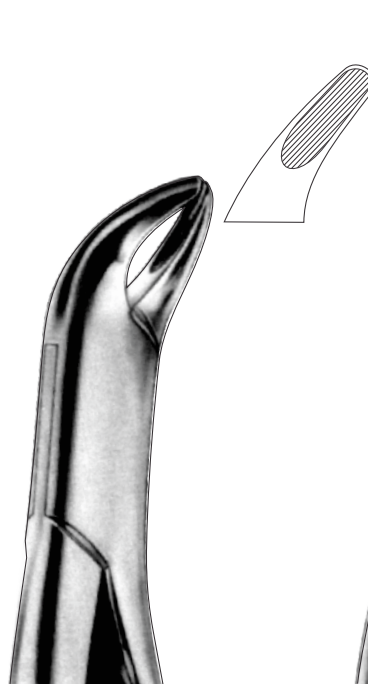
12-28-230
Fig. 286
Upper incisors and roots



Physick
12-05-235
Fig. 5
Lower third molars



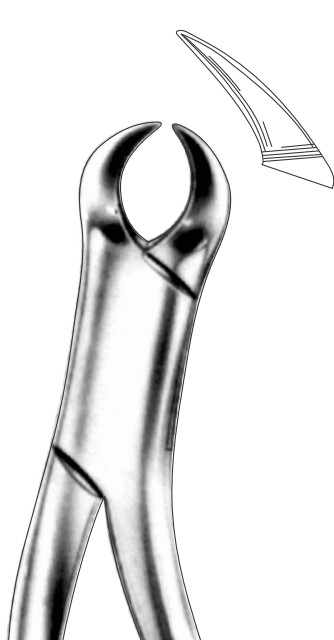
12-06-240
Fig. 6
Splitting or separating forceps



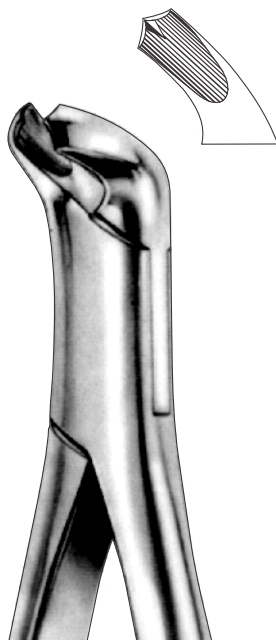
12-14-245
Fig. 14
Lower incisors



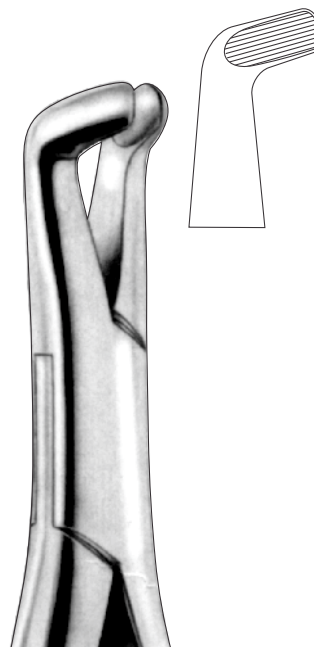
Harris
12-15-250
Fig. 15
Lower molars, either side



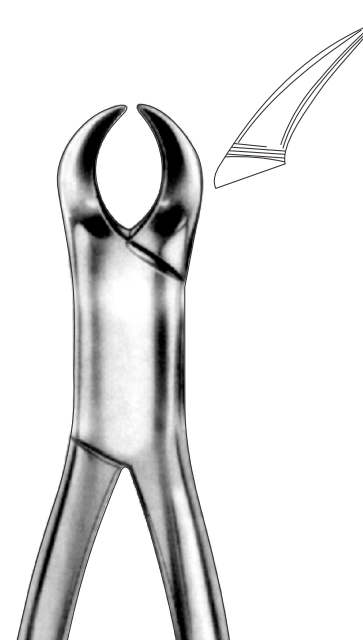
12-16-255
Fig. 16
Lower molars, either side



12-17-260
Fig. 17
Lower molars, either side



12-22-255
Fig. 22
Lower third molars



12-23-260
Fig. 23
Lower molars



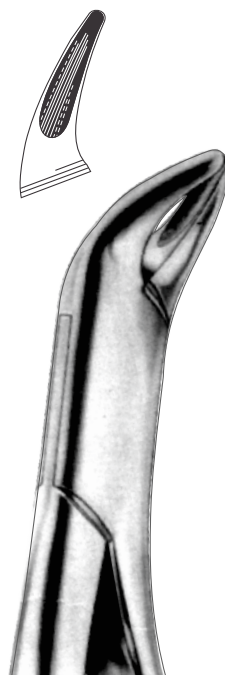
12-23-265
Fig. 27
Lower molars



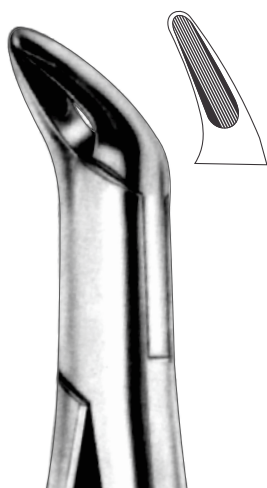
Thomas
12-85-270
Fig. 85
Cuspids and bicuspid, broad beak



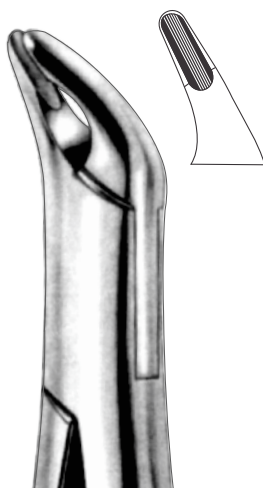
Thomas
12-85-275
Fig. 85A
For lower molars, cuspids and bicuspid, narrow beak



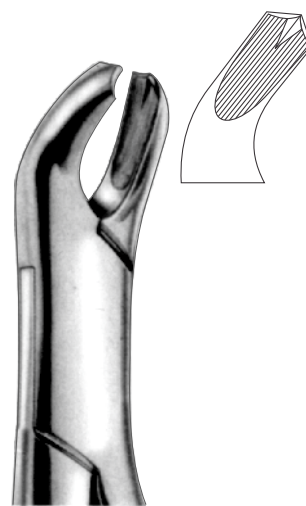
12-14-280
Fig. 103
Lower bicuspid and roots



12-51-285
Fig. 151
Lower bicuspid, incisors and roots



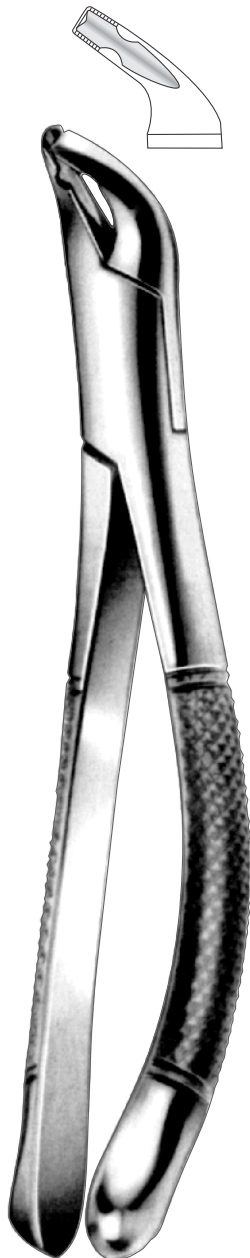
Cryer
12-51-290
Fig. 151A
Lower bicuspid, incisors and roots



Swing
12-87-295
Fig. 287
Lower molars



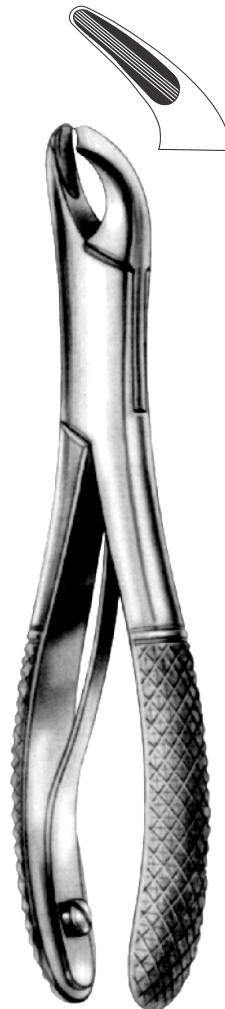
12-50-300
Fig. 150 AS
Upper teeth



12-51-305
Fig. 151 AS
Lower teeth



12-50-310
Fig. 150
Lower teeth and roots



12-17-320
Fig. 17
Either side



12-51-325
Fig. 151
Lower teeth and roots



12-23-330
Fig. 23
Lower molars, either side



FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

DENTAL SYRINGES



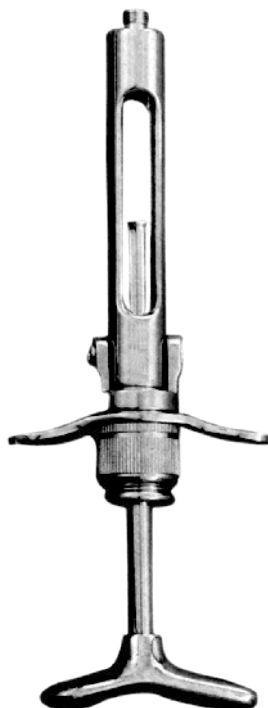
Aspirated Syringe

- 13-18-115** 1.8 ml (EURO Thread)
- 13-18-120** 1.8 ml (USA Thread)
- 13-22-125** 2.2 ml (EURO Thread)
- 13-22-130** 2.2 ml (USA Thread)



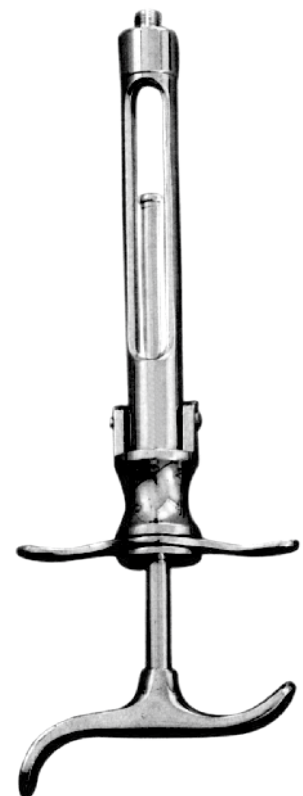
Aspirated Syringe

- 13-18-135** 1.8 ml (EURO Thread)
- 13-18-140** 1.8 ml (USA Thread)
- 13-22-145** 2.2 ml (EURO Thread)
- 13-22-150** 2.2 ml (USA Thread)



Aspirated Syringe

- 13-18-155** 1.8 ml (EURO Thread)
- 13-18-160** 1.8 ml (USA Thread)
- 13-22-165** 2.2 ml (EURO Thread)
- 13-22-170** 2.2 ml (USA Thread)



Cartridge Syringe

- 13-18-175** 1.8 ml (EURO Thread)
- 13-18-180** 1.8 ml (USA Thread)
- 13-22-185** 2.2 ml (EURO Thread)
- 13-22-190** 2.2 ml (USA Thread)



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DENTAL INSTRUMENTS
CATALOGUE

MEASURING INSTRUMENTS



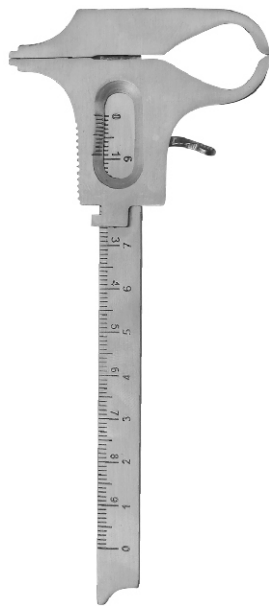
14-00-105
Iwanson Spring Caliper
For metal 0-10mm,
Both Side Graduation



14-00-110
Iwanson Spring Caliper
For wax 0-10mm,
Both Side Graduation



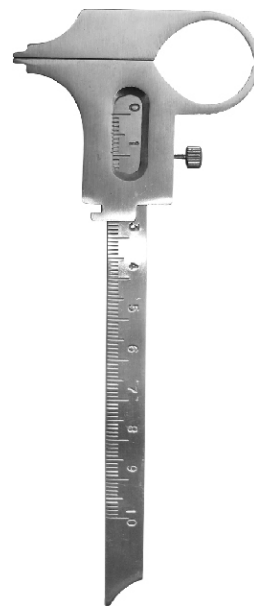
14-00-115
Orthodontic Boley
Decimal Caliper
Measuring Range 0-100 mm



14-00-120
Orthodontic Boley
Decimal Caliper
Measuring Range 0-100 mm



14-00-125
Orthodontic Boley
Decimal Caliper
Measuring Range 0-100 mm



14-00-130
Orthodontic Boley
Decimal Caliper
Measuring Range 0-100 mm



14-00-135
Orthodontic Boley
Decimal Caliper
Measuring Range 0-100 mm



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DENTAL INSTRUMENTS
CATALOGUE

MIRRORS HANDLES



15-00-105
Plane 3 20mm
Plane 4 22mm
Plane 5 24mm



15-00-110
Magnifying 3 20mm
Magnifying 4 22mm
Magnifying 5 24mm



15-00-115
Solid



15-00-120
Solid



15-00-125
Solid



15-00-130
6 mm
Solid



15-00-135
Hallow



15-00-140
Solid



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DENTAL INSTRUMENTS
CATALOGUE

SCALPEL HANDLES



16-03-105 No. 3
16-04-110 No. 4
16 cm / 6¼"



16-00-115
14.5 cm / 5¾"
No. 3



16-00-120
14.5 cm / 5¾"
No. 3



16-03-125
No. 3
16.5 cm / 6½"



FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

ROOT ELEVATORS



Bein
17-01-105
Fig. 1
2 cm
Upper roots



Bein
17-02-110
Fig. 2
3 cm
Upper roots



Bein
17-03-115
Fig. 3
4 cm
Upper roots



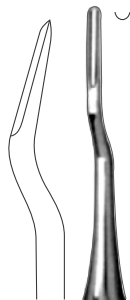
Bein
17-01-120
Fig. 1
2 cm
Upper roots



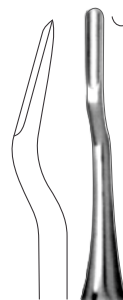
Bein
17-02-125
Fig. 2
3 cm
Upper roots



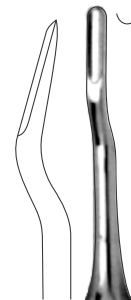
Bein
17-03-130
Fig. 3
4 cm
Upper roots



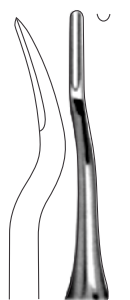
Bein
17-03-135
2 cm
Roots elevators, misal



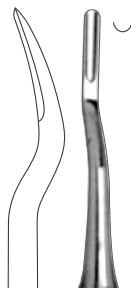
Bein
17-03-140
3 cm
Roots elevators, mesial



Bein
17-04-145
4 cm
Roots elevators, mesial



Bein
17-02-150
2 cm
Roots elevators, distal



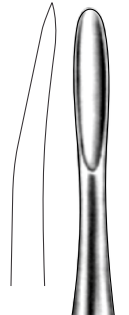
Bein
17-03-155
3 cm
Roots elevators, distal



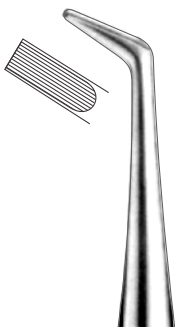
Bein
17-04-160
4 cm
Roots elevators, distal



White
17-03-165
Fig. 2
4 cm
Upper roots.



White
17-02-170
Fig. 2
4 cm
Upper roots



Berten
17-05-175
5 cm
lower roots



Flohr
17-01-180
Fig. 1
3 cm
Upper roots



Flohr
17-02-185
Fig. 2
3 cm
lower roots



Flohr
17-03-190
Fig. 3
3 cm
lower roots



Flohr
17-04-195
Fig. 4
3 cm
Lower roots



Flohr
17-05-200
Fig. 5
3 cm
Lower roots



**Lindenblatt
17-23-210**
Fig. 2/3
Combined tooth and
root elevator



**Lindenblatt
17-01-205**
Fig. 1
Combined tooth and
root elevator



**Hyllin
17-01-215**
Fig. 1
4.5 mm
Upper roots



**Hyllin
17-02-225**
Fig. 3
3 mm
Lower roots



**Hyllin
17-02-220**
Fig. 3
3 mm
Upper roots



**Hyllin
17-04-230**
Fig. 4
3 mm
Lower roots



**Cryer
17-03-235**
Fig. 3A
4 cm
Upper roots



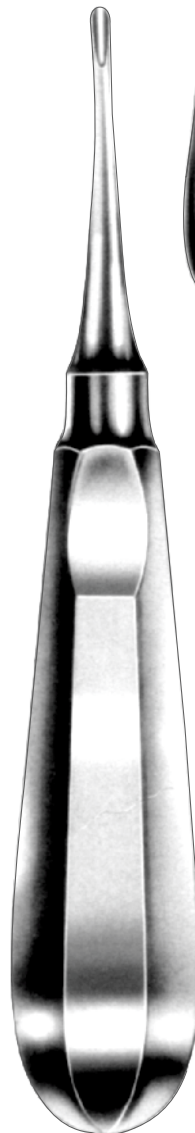
**Cryer
80-12-191**
Fig. 12
Upper roots



**Cryer
80-27-192**
Fig. 27
Upper roots



**Cryer
80-28-193**
Fig. 28
Upper roots



**Apical
17-01-250**
Fig. 1/ 301
Upper roots



**Apical
17-02-255**
Fig. 2/ 304
Upper roots



**Apical
17-03-260**
Fig. 3/ 302
Lower roots



**Apical
17-03-265**
Fig. 4/ 303
Lower roots



**Cryer
17-39-240**
Fig. 39 L
Lower roots



**Cryer
17-40-245**
Fig. 40 R
Lower roots



**Seldin
17-03-270**
Fig. 3
4 cm
Upper roots



**Seldin
17-01-275**
Fig. 1 L
Lower roots



**Seldin
17-01-280**
Fig. 1 R
Lower roots



Read
17-01-285
Fig. 1
5 mm
Upper roots



Colemann
17-02-290
Fig. 2
5 mm
Upper roots



Colemann
17-03-295
Fig. 3L
4 mm
Lower roots



Colmann
17-04-300
Fig. 4R
4 mm
Lower roots



W.F. Barry
80-11-230
Fig. 11L
Lower roots



W.F. Barry
80-12-231
Fig. 12R
Lower roots



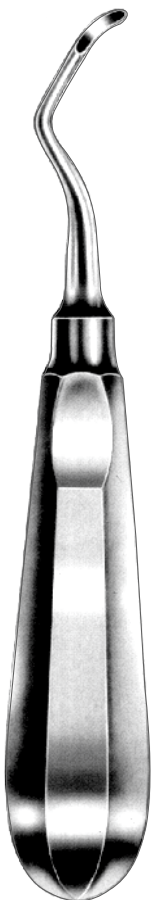
W.F. Barry
17-17-305
Fig. 17L
Lower roots



W.F. Barry
17-18-310
Fig. 18R
Lower roots



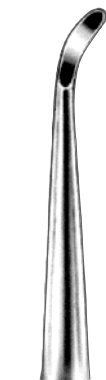
W. F. Barry



Miller-Apexo
17-71-315
Fig. 71
2 mm



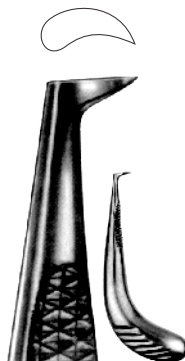
Miller-Apexo
80-72-221
Fig. 72
2 mm



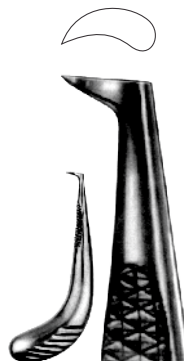
Miller-Apexo
80-73-223
Fig. 73
2 mm



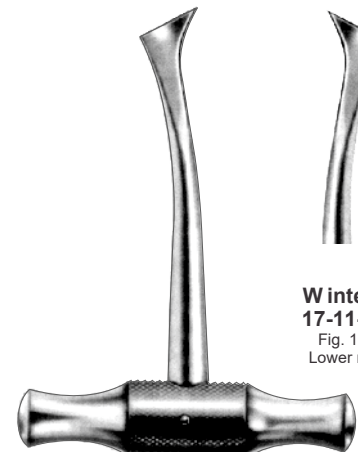
Miller-Apexo
80-74-224
Fig. 74
2 mm



17-01-320
Fig. 1
Lower roots



17-02-325
Fig. 2
Lower roots



Winter
80-11-330
Fig. 11 L
Lower roots



Winter
17-11-335
Fig. 11 R
Lower roots



Bernard
17-01-340
Fig. 1
4 mm



Bernard
17-02-345
Fig. 2
4 mm



Bernad
17-03-350
Fig. 3L
4 mm



Bernad
17-04-355
Fig. 4R
4 mm



Lindo-Levin
17-03-360
3.5 mm



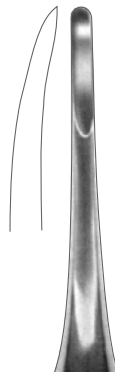
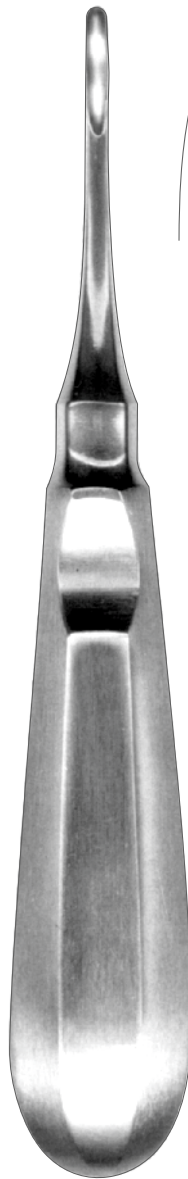
Lino-Levin
17-04-365
4 mm



Lino-Levin
17-03-370
3 mm



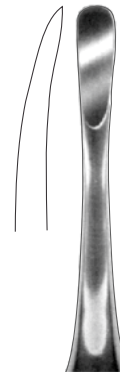
Lino-Levin
17-03-375
3 mm



17-03-380
3 mm
Luxator, curved



17-05-385
5 mm
Luxator, straight



17-05-390
5 mm
Luxator, curved



Kopp
17-02-400
Fig. 2
Upper roots



Kopp
17-03-405
Fig. 3
Upper roots



Kopp
17-04-410
Fig. 4
Upper roots



Kopp
17-05-415
Fig. 5
Lower roots



Kopp
17-06-420
Fig. 6
Lower roots

Kopp
17-01-395
Fig. 1
Upper roots



**Heidbrink
17-01-425**
Fig. 1
Upper roots



**Heidbrink
17-02-430**
Fig. 2
Lower roots



**Heidbrink
17-03-435**
Fig. 3
Lower roots



**Heidbrink
17-01-440**
Fig. 1
Upper roots



**Heidbrink
17-02-445**
Fig. 2
Lower roots



**Heidbrink
17-03-450**
Fig. 3
Lower roots



**Heidbrink
80-01-300**
Fig. 1
1.2 mm



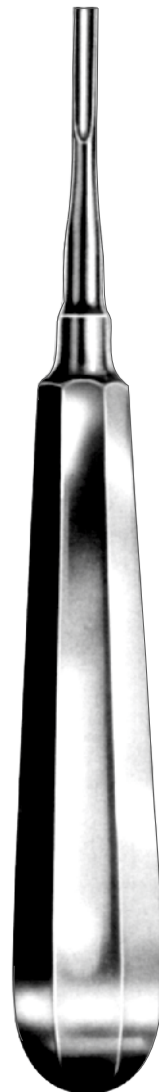
**Heidbrink
80-02-301**
Fig. 2
1.5 mm



**Heidbrink
80-03-302**
Fig. 3
1.8 mm



**Heidbrink
80-04-303**
Fig. 4
2 mm



**Coupland
17-01-455**
Fig. 1
3 mm



**Coupland
17-02-460**
Fig. 2
3.5 mm



**Coupland
17-03-465**
Fig. 3
4 mm

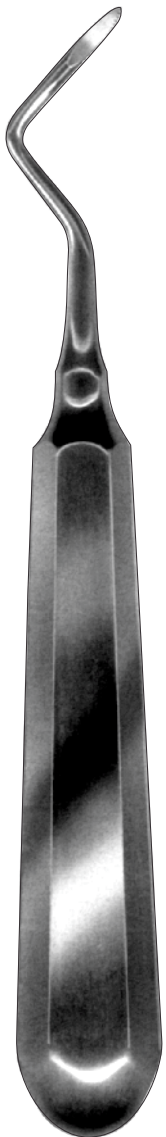


**Warwick-James
17-02-475**
Fig. 2

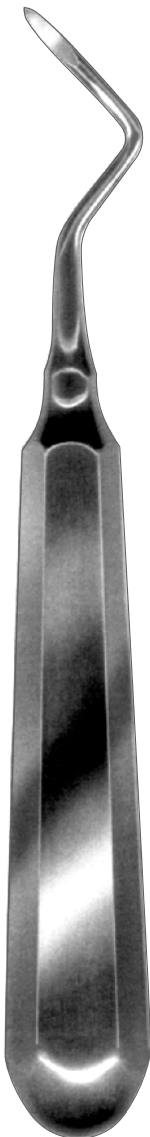


**Warwick-James
17-03-480**
Fig. 3

**Warwick-James
17-01-470**
Fig. 1
3 mm



17-02-485
2.5 mm



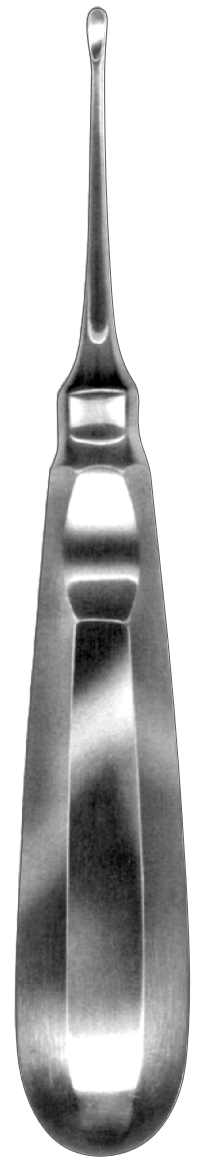
17-02-490
2.5 mm



17-04-495
4.5 mm



17-03-500
3 mm



17-03-505
3 mm



17-02-510
2 mm
straight



17-03-515
3 mm
straight



17-04-520
4 mm
straight



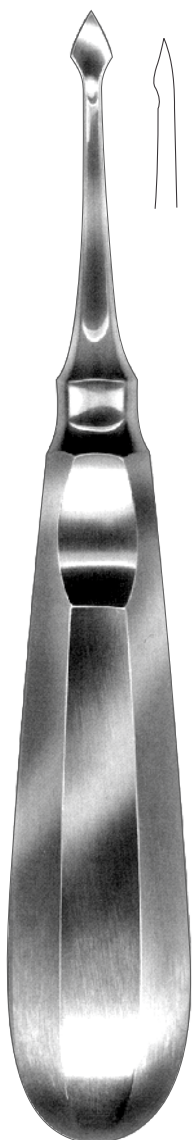
17-02-525
2.5 mm
straight



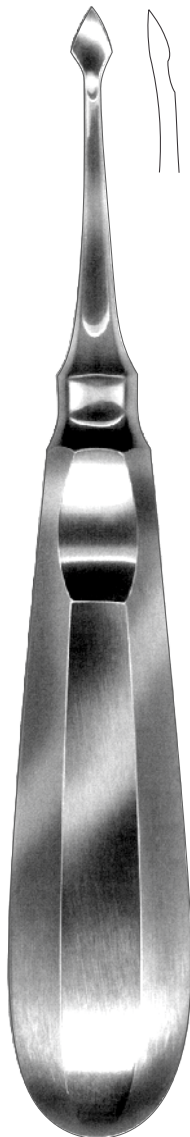
17-03-530
3 mm
straight



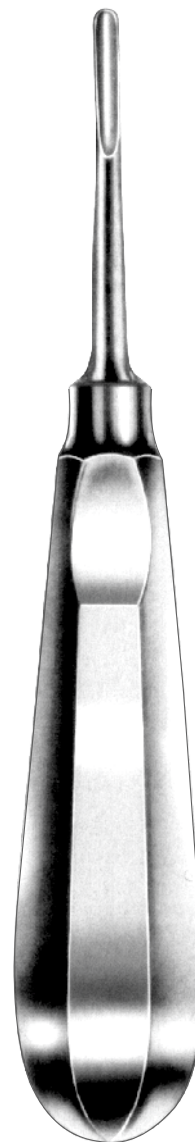
17-03-535
3 mm
curved



17-00-540
straight



17-00-545
curved



17-03-550
3.5 mm



17-04-555
4.5 mm



17-04-560
4 mm
straight



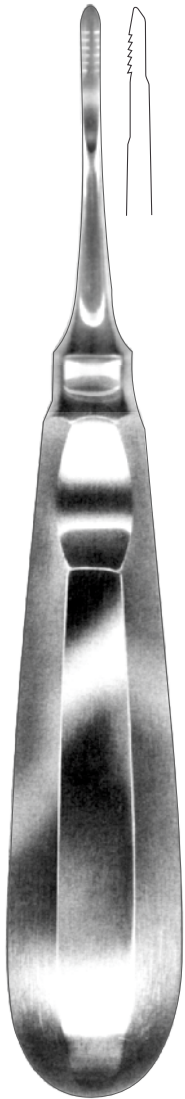
17-04-565
4 mm
curved



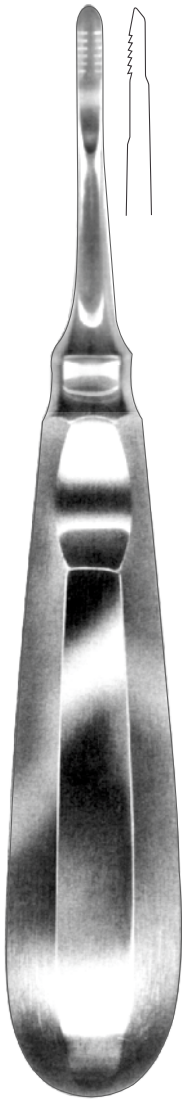
17-04-570
4 mm



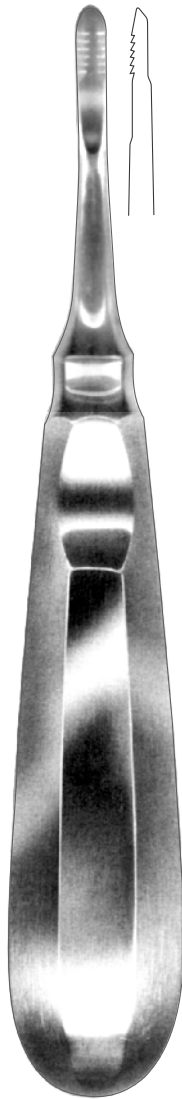
17-04-575
4 mm



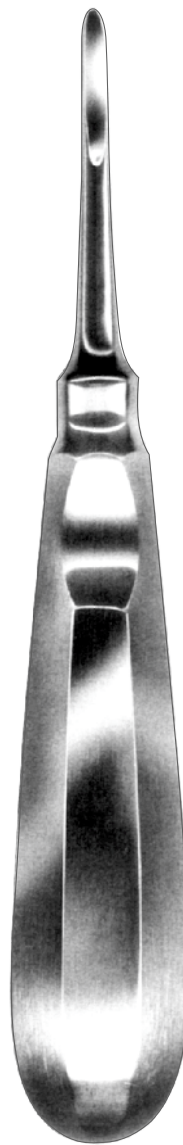
17-02-580
2.8 mm



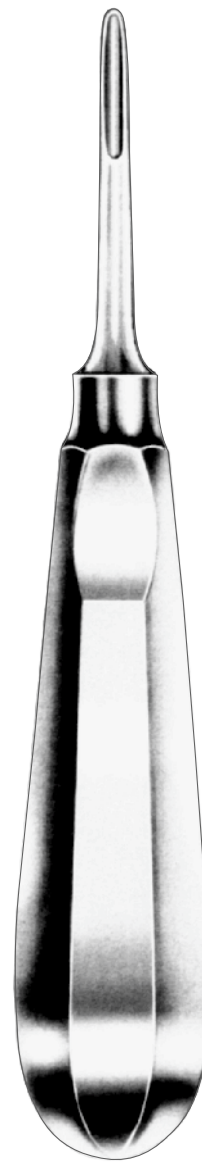
17-03-585
3.5 mm



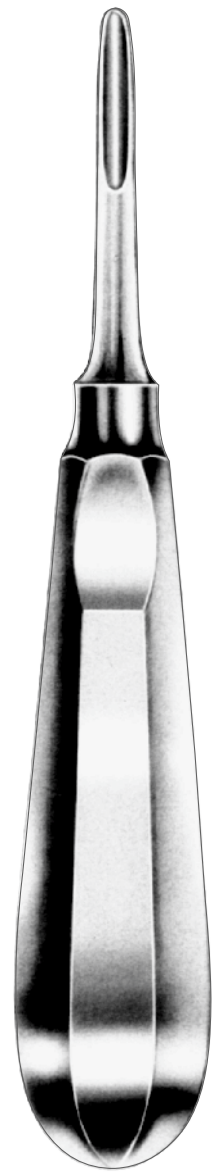
17-04-590
4.0 mm



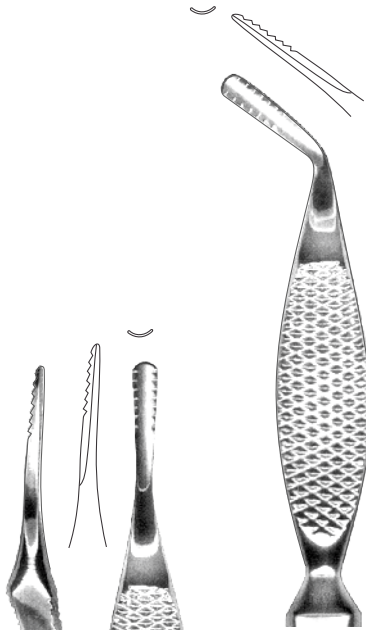
17-03-595
3.5 mm
straight



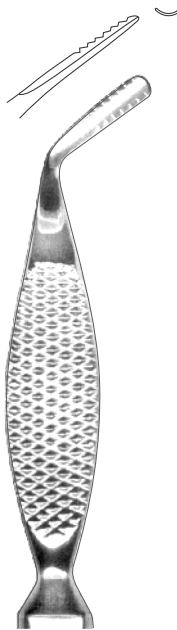
17-03-600
3.5 mm
curved



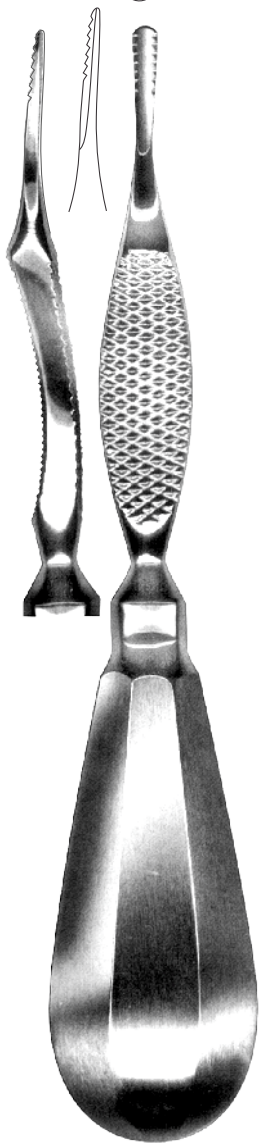
17-04-605
4.5 mm
curved



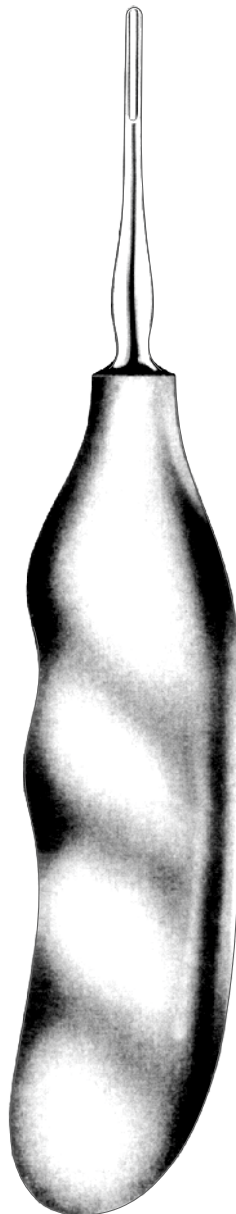
17-03-615
3.5 mm
Left



17-03-620
3.5 mm
Right



17-03-610
3.5 mm
straight



Root Elevator



17-01-625
Fig. 1
3.5 mm



17-02-630
Fig. 2
4.5 mm



17-01-635
Fig. 1
2.5 mm



17-03-640
Fig. 3
3.5 mm



17-05-645
Fig. 5
4.5 mm



17-02-650
Fig. 2
2.5 mm



17-04-655
Fig. 4
3.5 mm



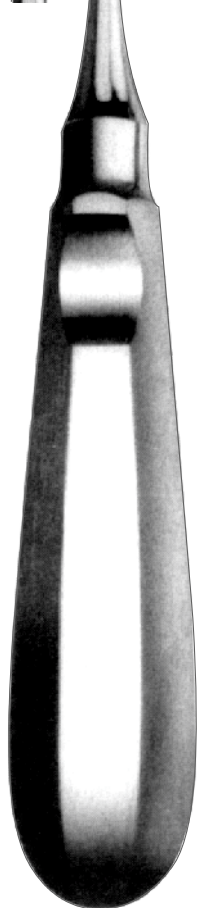
17-05-660
Fig. 5
4.5 mm



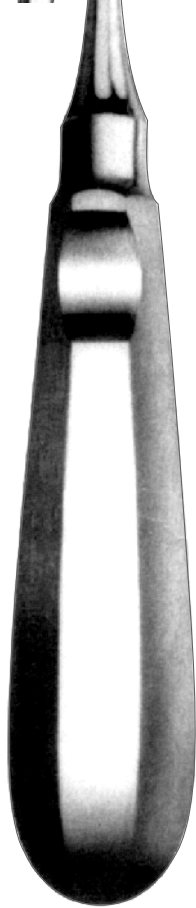
17-05-665
Fig. 5
2.5 mm



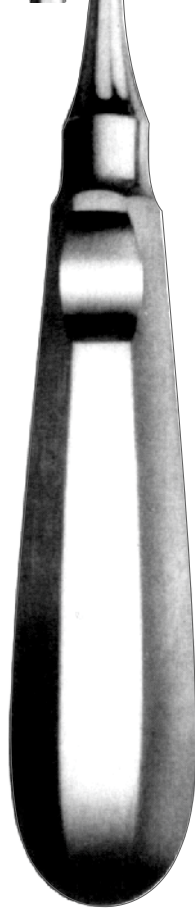
17-06-670
Fig. 6
2.5 mm



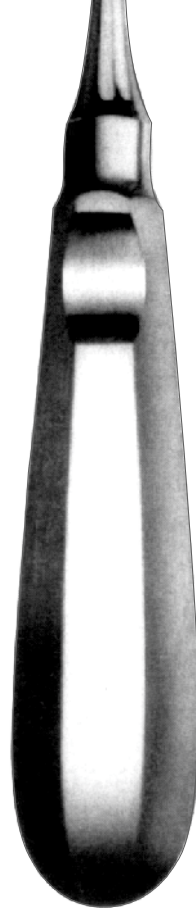
17-03-675
3.0 mm
Straight



17-03-680
3.0 mm
Curved



17-05-685
5.0 mm
Straight



17-05-690
5.0 mm
Curved



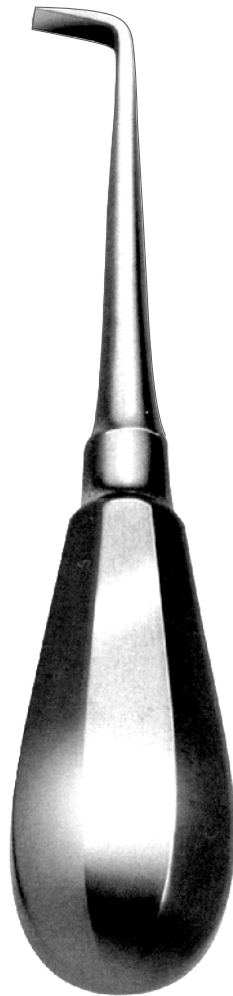
FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

CROWN INSTRUMENTS



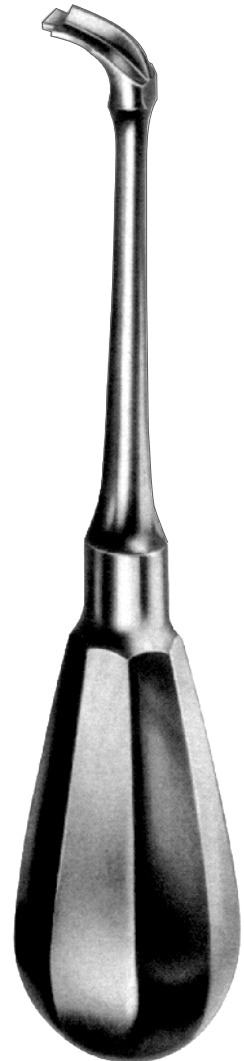
18-01-105
Fig. 1



18-02-110
Fig. 2



18-03-115
Fig. 3



Universal
18-00-120



18-01-130
Fig. 1



18-02-135
Fig. 2



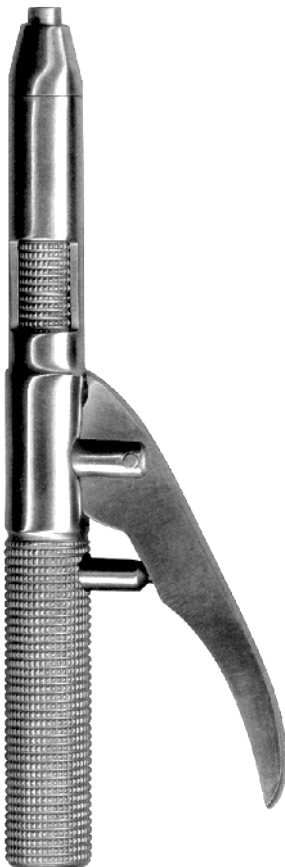
18-03-140
Fig. 3



18-01-150
Fig. 1



18-02-155
Fig. 2



Crown Click
18-00-125
Crown Remover Set
with 3 Attachments Fig. 1-3 and 2 Keys



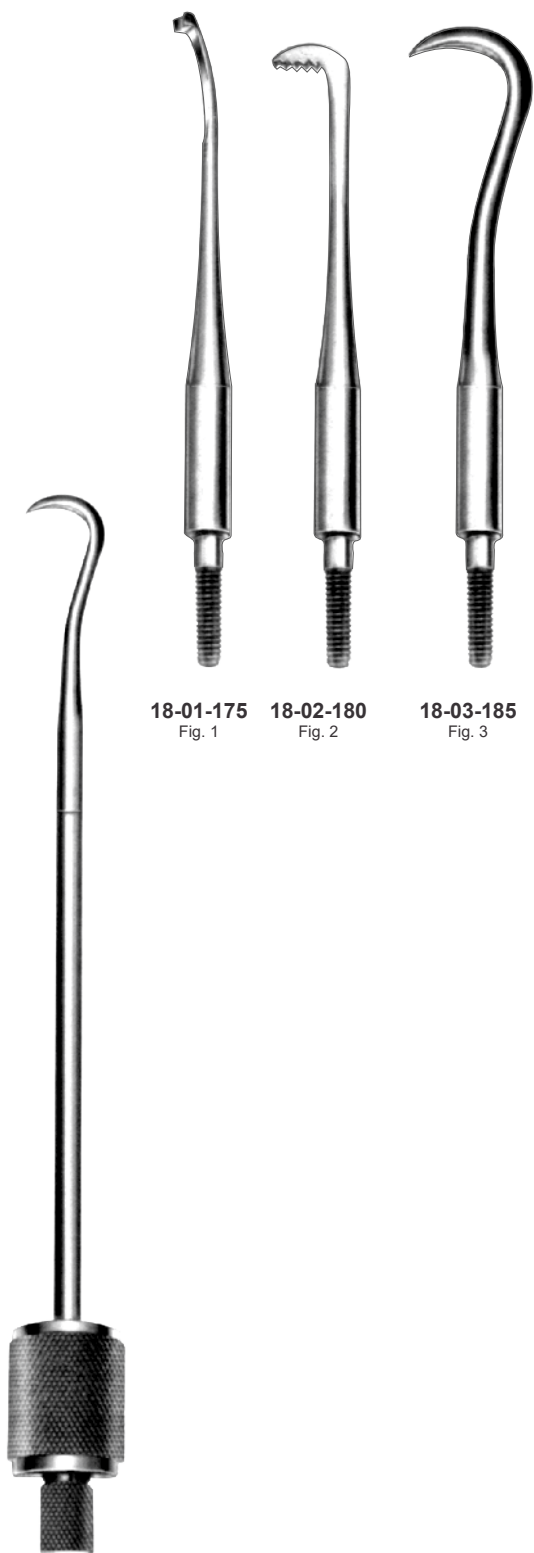
18-00-145
21 cm
Crown Remover Set
with Weight,
3 Attachments Fig. 1-3 and Spare Spring



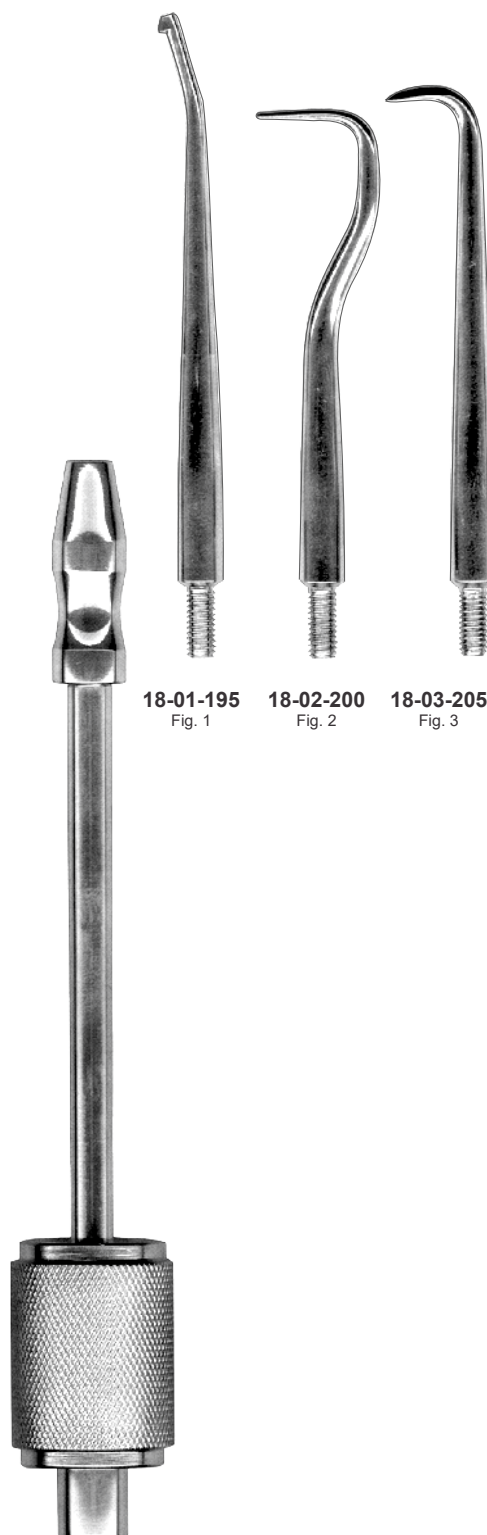
18-03-160
Fig. 3



18-04-165
Spare Spring



Morell
18-00-170
Crown Remover Set
with 3 attachments Fig. 1-3



18-00-190
Crown Remover Set with weight &
3 attachments Fig. 1-3



Crown Butler
18-01-215
Fig. 1

Crown Butler
18-02-220
Fig. 2

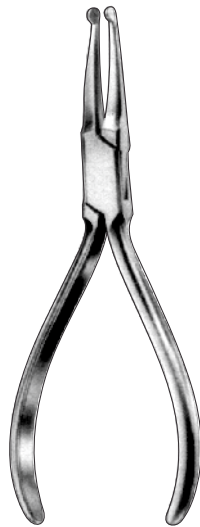
Crown Butler
18-00-210
21.5 cm

Complete with 2 attachments Fig. 1 & Fig. 2



18-00-225

Crown Remover Fully
Automatic with 4 attachments



How
18-10-225
14 cm
10, Berrated
Band Pinching and Ligature
Locking Plier



How
18-11-230
14 cm
Fig. 111
Curved
Band Pinching and Ligature
Locking Plier



Crown Removing Plier
18-00-235
Lower Jaw, Front Teeth
Canines, Bicuspids



18-00-240
13 cm



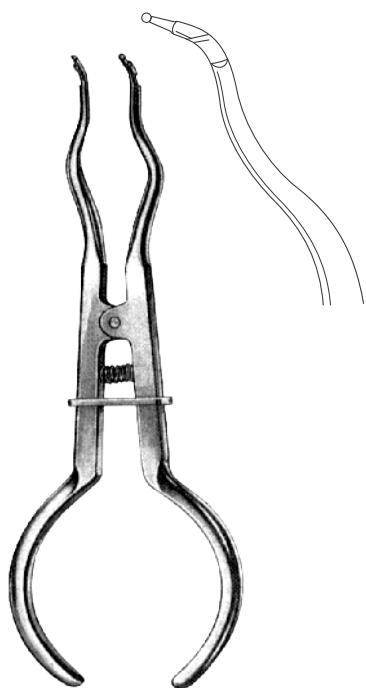
18-00-245
13 cm



FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

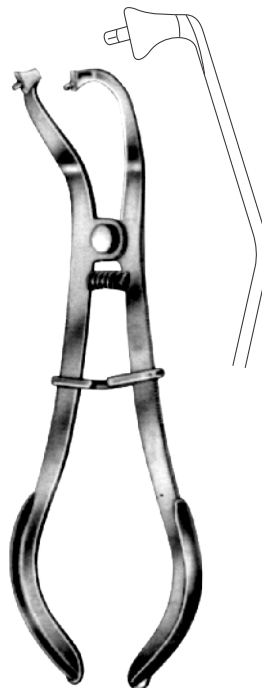
RUBBER DAM INSTRUMENTS



Brewer
19-17-105
17.5 cm



Haller
19-17-110
17 cm



Ivory
19-17-115
17 cm



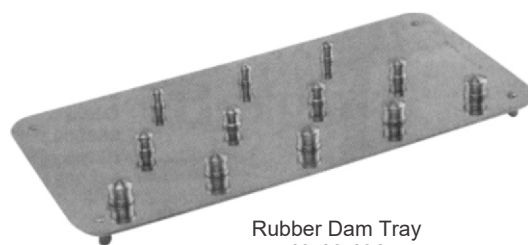
Ivory
19-17-120
17 cm



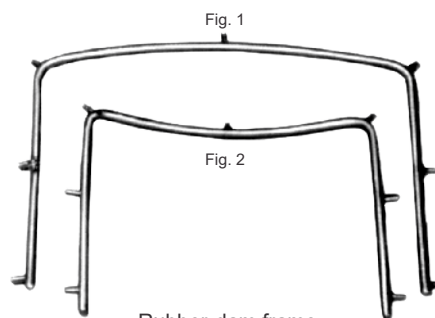
Ainsworth
19-17-125
17 cm



Ivory
19-16-130
16 cm



Rubber Dam Tray
19-16-131



Rubber-dam frame
19-05-135 Fig. 1, for adults
19-05-140 Fig. 2, for children

Molar Clamps Wingless



19-30-145
Fig. 30



19-31-150
Fig. 31



19-51-155
Fig. 51



19-38-160
Fig. 138



19-39-165
Fig. 139



19-15-170
Fig. 15



19-18-175
Fig. 18



19-24-180
Fig. 24



19-25-185
Fig. 25



19-26-190
Fig. 26



19-28-195
Fig. 28

Bicuspid Clamps Winged



19-06-200
Fig. 206



19-07-205
Fig. 207



19-08-210
Fig. 208



19-09-215
Fig. 209



19-22-220
Fig. 22



19-27-225
Fig. 27



19-29-230
Fig. 29

Molar Clamps Wingless



19-26-235
Fig. 26



19-28-240
Fig. 28



19-30-245
Fig. 30



19-31-250



19-51-255
Fig. 51

Bicuspid Clamps Wingless



19-27-260
Fig. 27



19-29-265
Fig. 29



19-60-270
Fig. 60

Molar Clamps Winged



19-00-275
Fig. 200



19-01-280
Fig. 201



19-20-285
Fig. 202



19-03-290
Fig. 203



19-04-295
Fig. 204

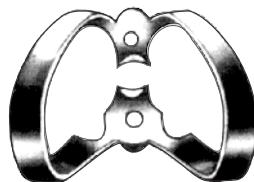


19-05-300
Fig. 205

Labial Clamps Winged



19-10-305
Fig. 210



19-11-310
Fig. 211



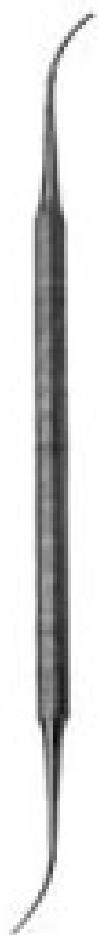
19-12-315
Fig. 212



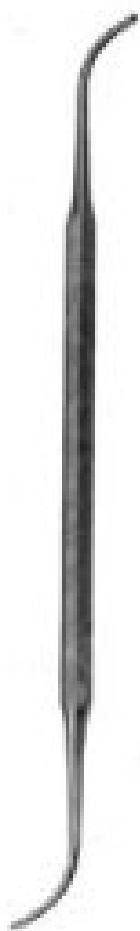
FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

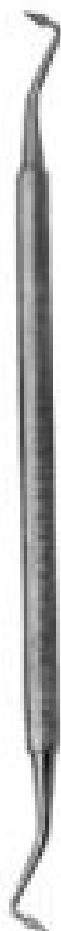
PKT INSTRUMENTS



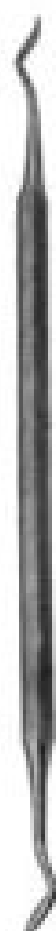
20-00-105
No. 1



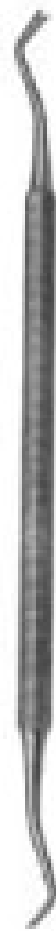
20-00-110
No. 2



20-00-115
No. 3



20-00-120
No. 4



20-00-125
No. 5



20-00-130
No. 1



20-00-135
No. 2



20-00-140
No. 3



20-00-145
No. 4



20-00-150
No. 5



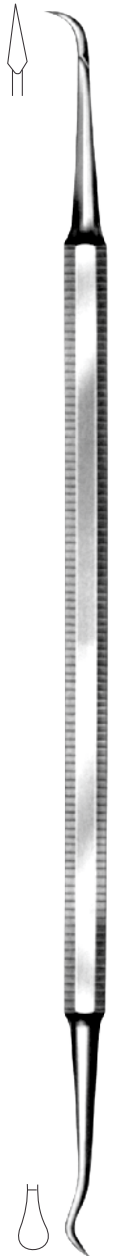
20-00-155



FINCH PRO

**DENTAL INSTRUMENTS
CATALOGUE**

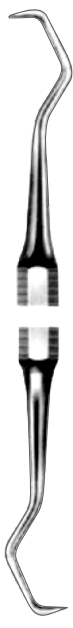
**SCALARS/CURETTES/
BONE FILES/GRADUATED PROBES/
BLACK CUTTING INSTRUMENTS/
EXCAVATORS**



Cumine
21-00-105



Mitchel
21-00-110



Jaquette
21-01-115
Fig. 1



Jaquette
21-02-120
Fig. 2



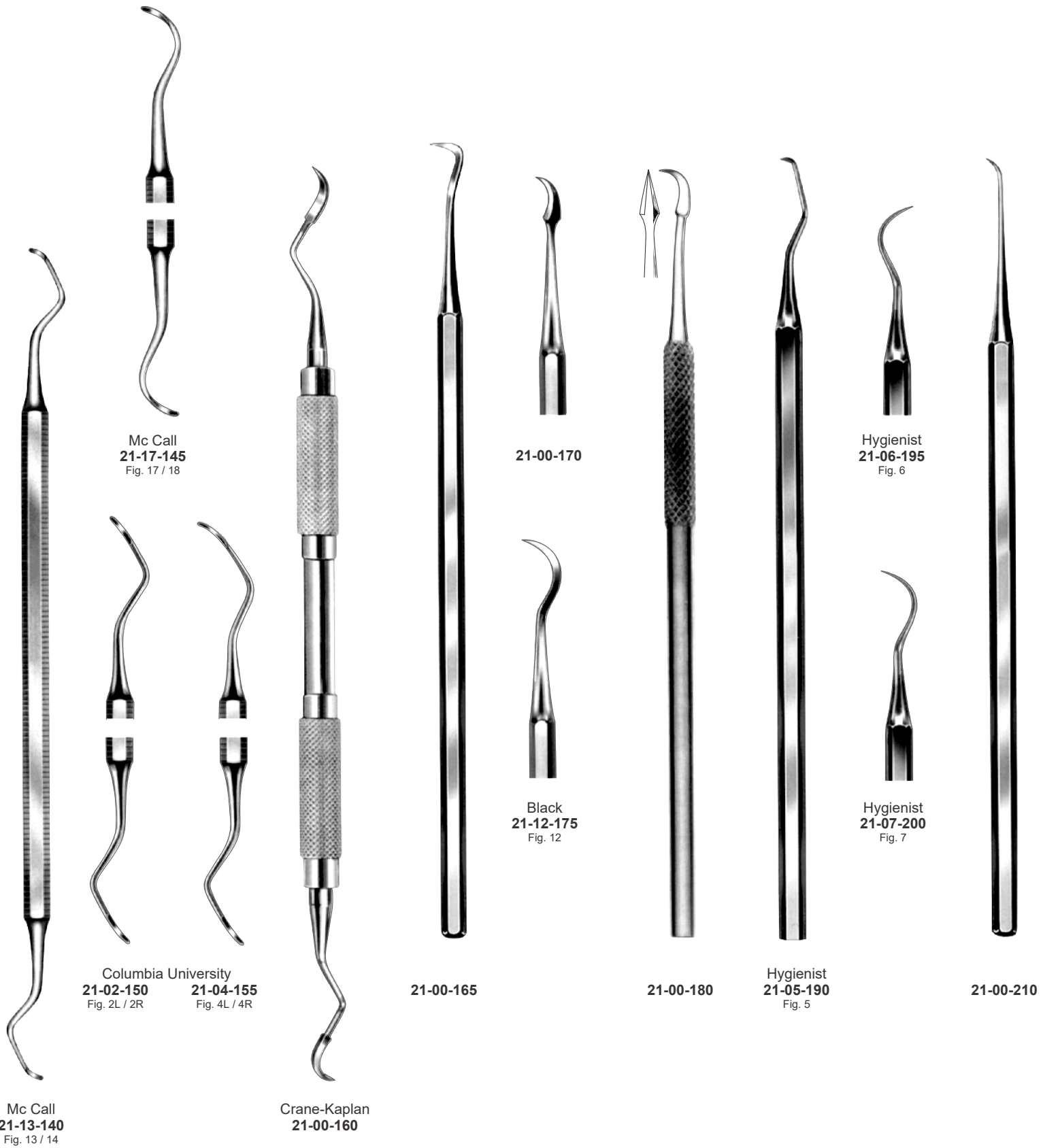
Jaquette
21-01-125
Fig. 1



Jaquette
21-02-130
Fig. 2



Jaquette
21-03-135
Fig. 3





21-00-215
H5/33

21-00-220
H6/H7

Mc Call
21-00-225
1/12

Mc Call
21-00-230
1A/12A

Mc Call
21-00-235
13S/14S

Mc Call
21-00-240
17S/18S

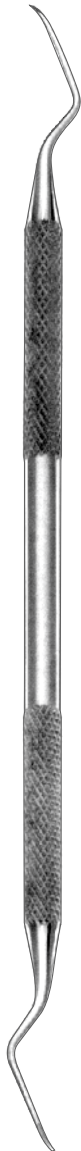
Mc Call
21-00-245

Indiana University
21-00-250
13/14

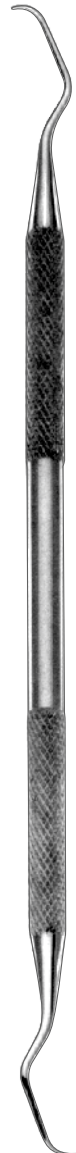
Indiana University
21-00-255
17/18



Columbia University
Universal
21-01-260
Fig. 1/2
for incisors and cuspids



Columbia University
Universal
21-02-265
Fig. 2L/2R
for incisors and cuspids



Columbia University
Universal
21-04-270
Fig. 4L/4R
for bicuspid and molars



Columbia University
Universal
21-13-275
Fig. 13/14
Universal curette



Younger Good
Universal
21-07-280
Fig. 7/8
Universal curette



21-00-285



Columbia
21-02-290
Fig. 2R-2L



Columbia
21-04-295
Fig. 4R-4L



Columbia
21-13-300
Fig. 13-14



Columbia
21-02-305
Fig. 2R-2L



Columbia
21-04-310
Fig. 4R-4L



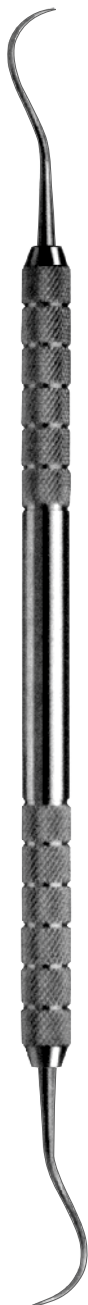
Columbia
21-13-315
Fig. 13-14



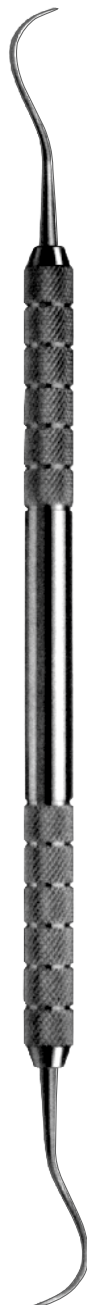
Mc Call
21-13-320
Fig. 13S/14S



Mc Call
21-13-325
Fig. 13/14



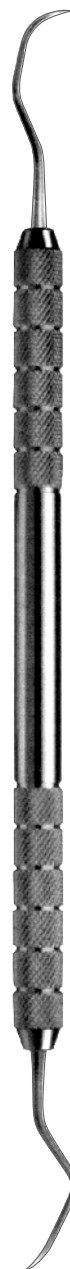
Mc Call
21-17-330
Fig. 17S/18S



Mc Call
21-17-335
Fig. 17/18



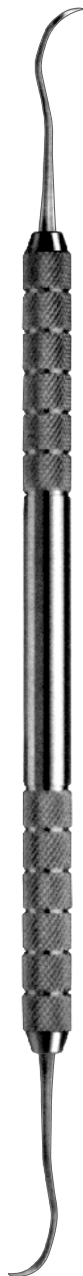
oungeY Good
21-07-340
Fig. 7/8



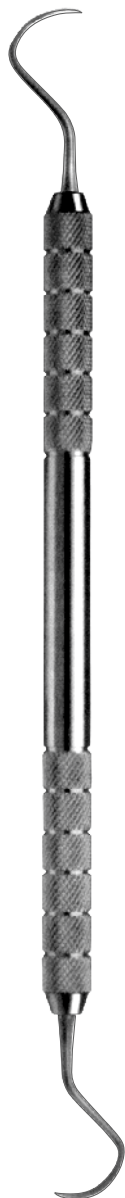
21-00-345
Fig. 204



21-00-350
Fig. 204S



21-00-355
Fig. 204SD



21-00-360
Fig. 129



21-00-365
Fig. N5 / N5



21-00-370
Fig. 6/7



21-00-375
Fig. 34/35



21-00-380



Gracey
21-01-385
Fig. 1/2



Gracey
21-03-390
Fig. 3/4



Gracey
21-05-395
Fig. 5/6



Gracey
21-07-400
Fig. 7/8



Gracey
21-09-405
Fig. 9/10



Gracey
21-11-410
Fig. 12



Gracey
21-13-415
Fig. 13/14



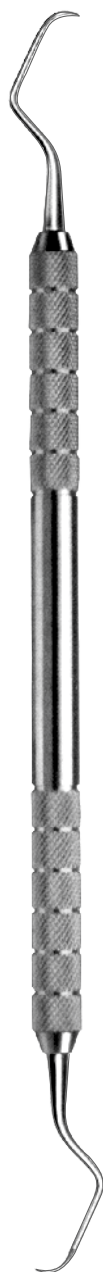
Gracey
21-17-420
Fig. 15/16



Gracey
21-17-425
Fig. 17/18



Gracey
21-01-430
Fig. 1/2



Gracey
21-07-435
Fig. 7/8



Gracey
21-11-440
Fig. 21



Gracey
21-13-445
Fig. 13/14



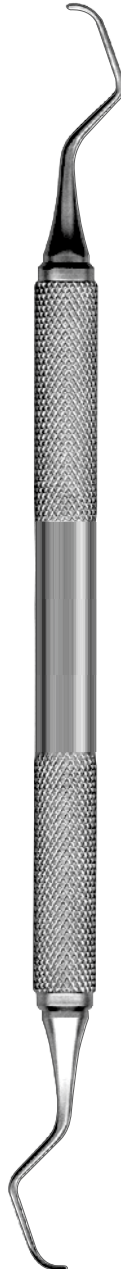
Gracey
21-01-450
Fig. 1/2



Gracey
21-03-455
Fig. 3/4



Gracey
21-05-460
Fig. 5/6



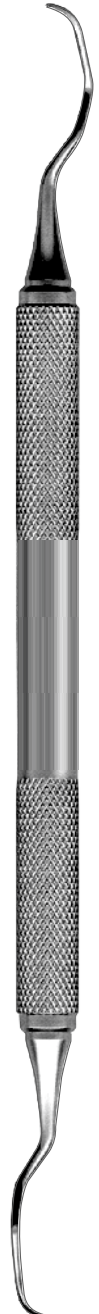
Gracey
21-07-465
Fig. 7/8



Gracey
21-09-470
Fig. 9/10

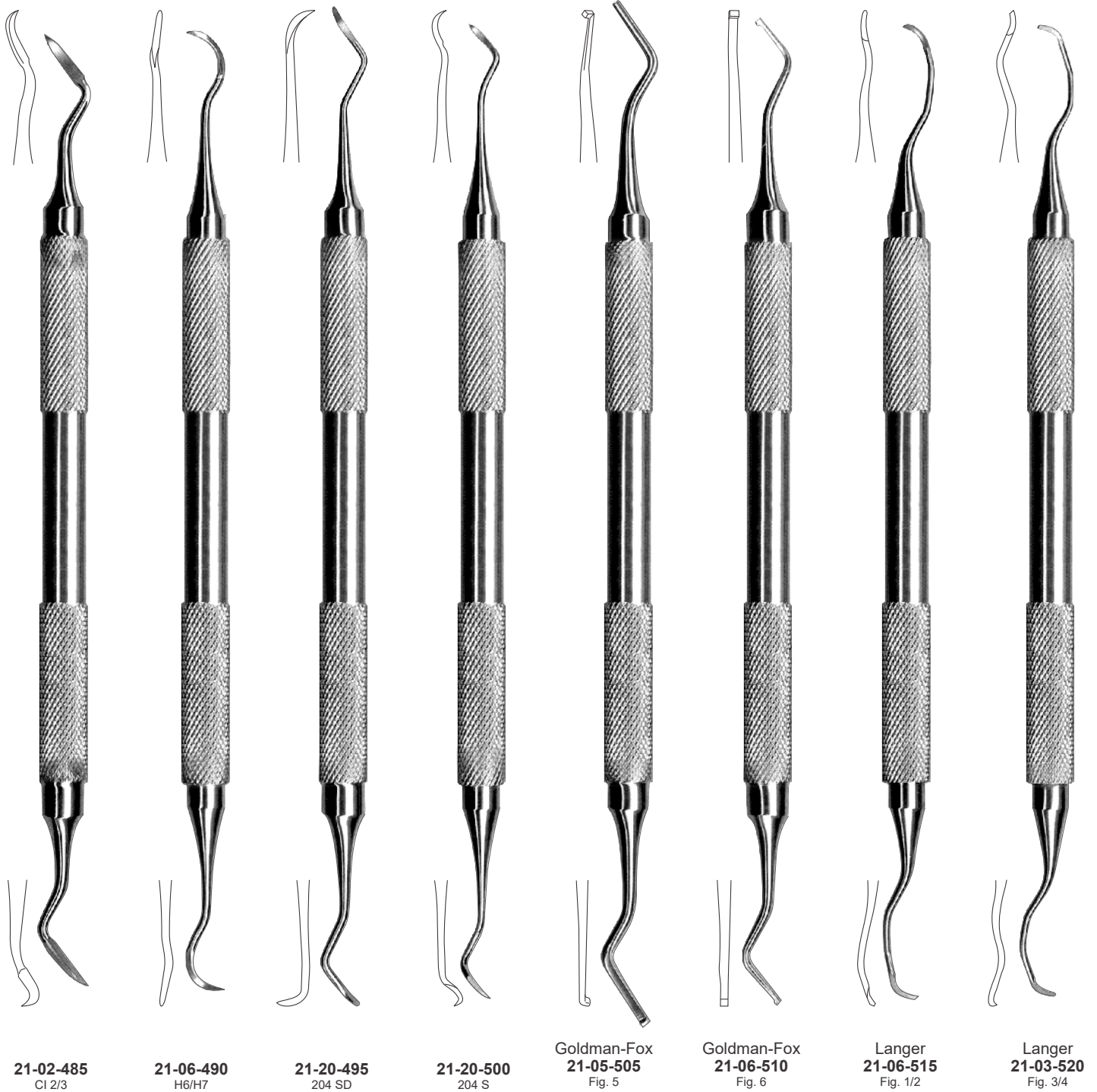


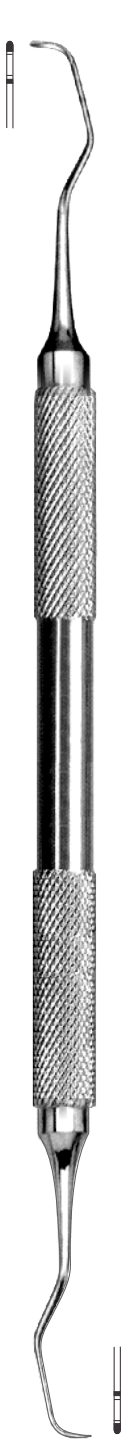
Gracey
21-11-475
Fig. 11/12



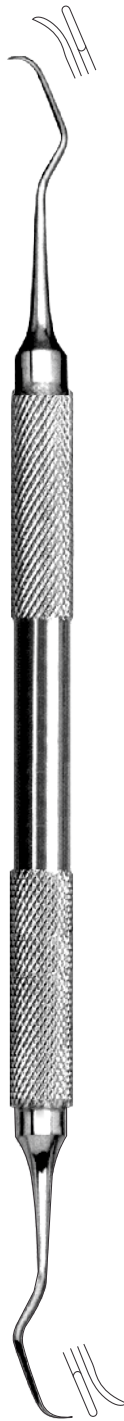
Gracey
21-13-480
Fig. 13/14

Curettes sharp on one side

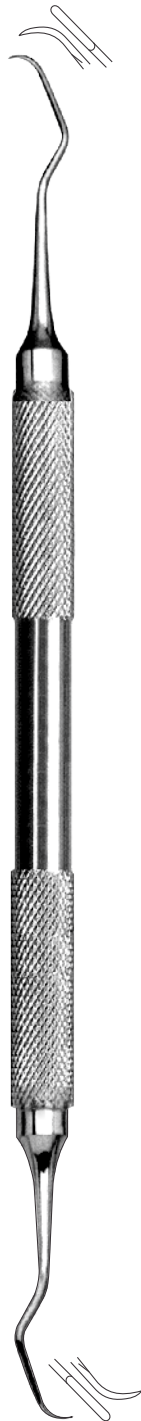




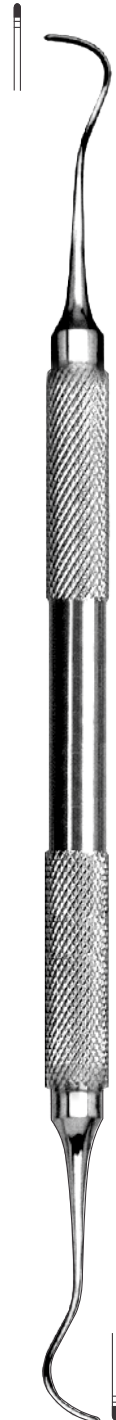
Langer
21-05-525
Fig. 5/6



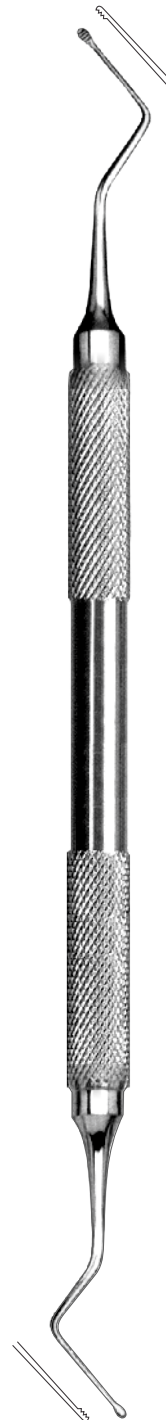
Columbia University
21-04-530
Fig. 4L/4R



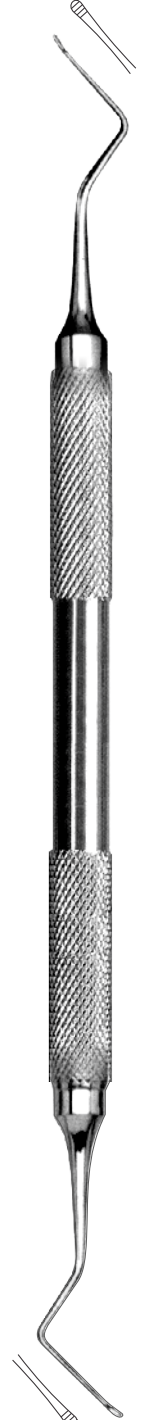
Columbia University
21-13-535
Fig. 13/14



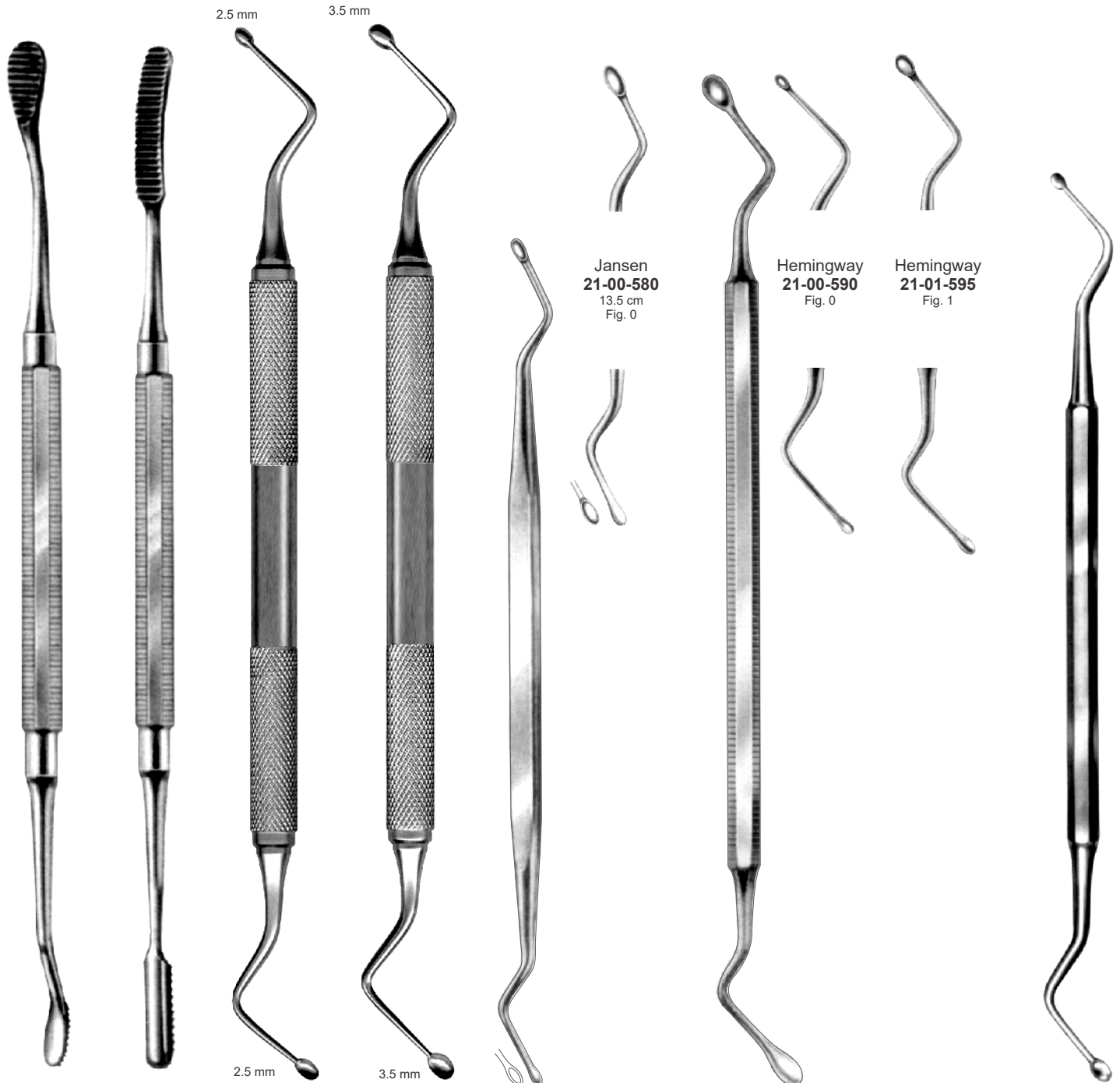
Mc Call
21-17-540
Fig. 17/18



Hirschfeld
21-03-545
Fig. 3/7



Hirschfeld
21-05-550
Fig. 5/11



Miller-Colburn
21-01-555
Fig. 1
18 cm

Miller-Colburn
21-02-560
Fig. 2
18 cm

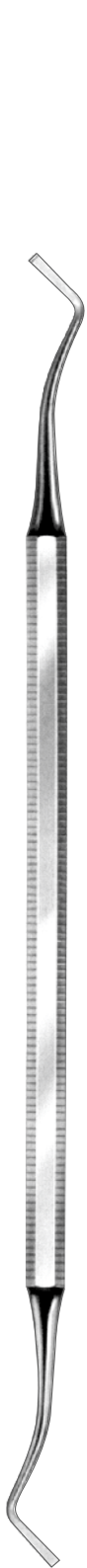
21-02-565
2.5 / 2.5 mm

21-03-570
3.5 / 3.5 mm

Jansen
21-01-575
13.5 cm
Fig. 1

Hemingway
21-02-585
17.5 cm
Fig. 2

21-16-600 4 mm
21-16-605 5 mm
16 cm
Bone Curettes



Black
23-00-105
51/52



Black
23-00-110
77/78



Black
23-00-115
79/80



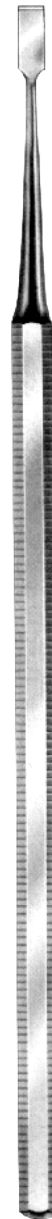
Black
23-00-120
89/92



Black
23-00-125
61-62



Black
23-00-130
63/64



23-02-135
Fig. 2



23-04-140
Fig. 4



23-05-145
Fig. 5



23-00-150



Darby-Perry
23-00-155
210/211



Darby-Perry
23-00-160
212/213



Darby-Perry
23-00-165
214/215



Darby-Perry
23-00-170
216/217



Darby-Perry
23-00-175
218/219



Darby-Perry
23-00-180
220/221



23-00-185
143/144



23-00-190
153/154



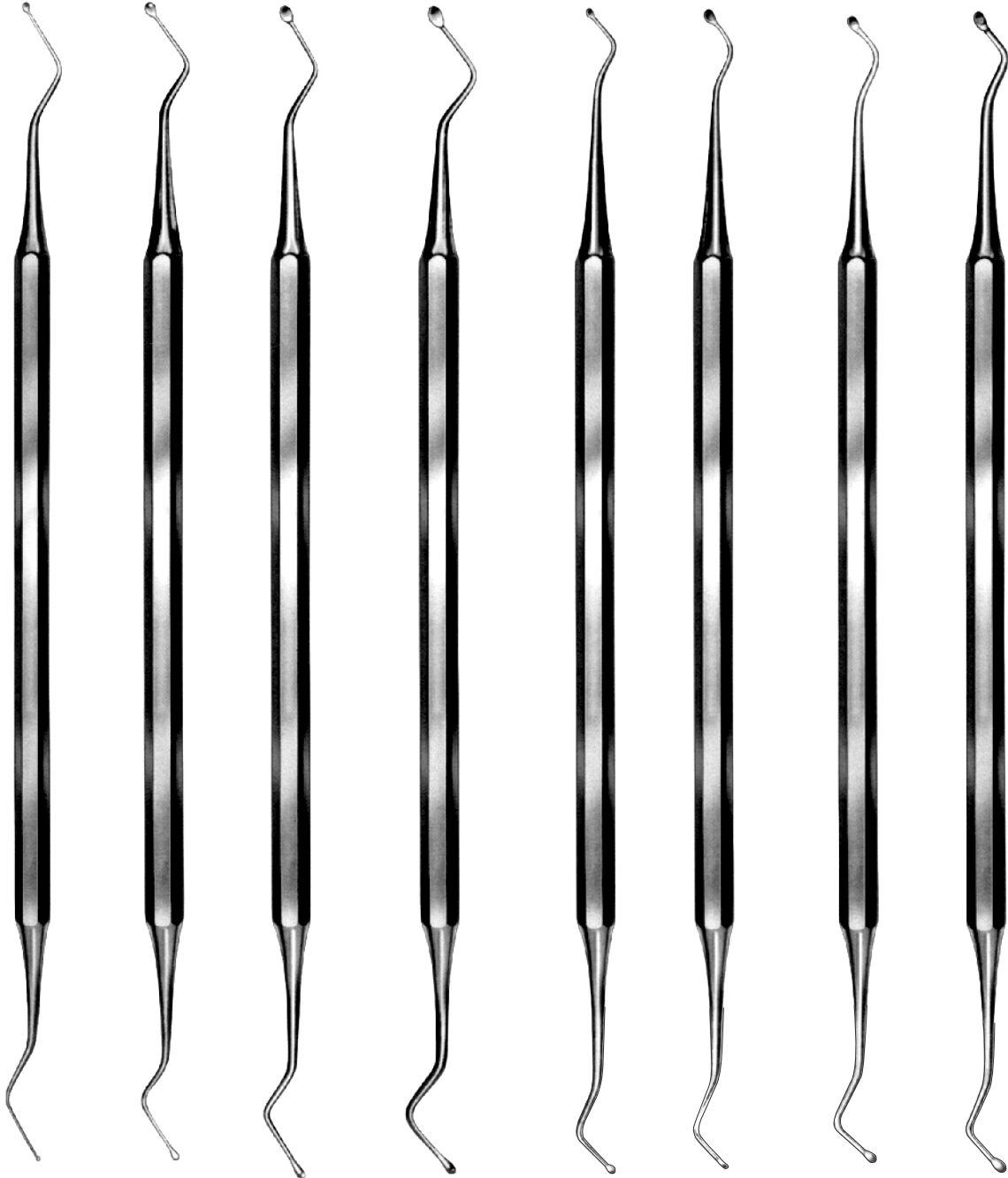
23-00-195
155/156



23-00-200
157/158



23-00-205
159/160



23-00-210

23-00-215

23-00-220

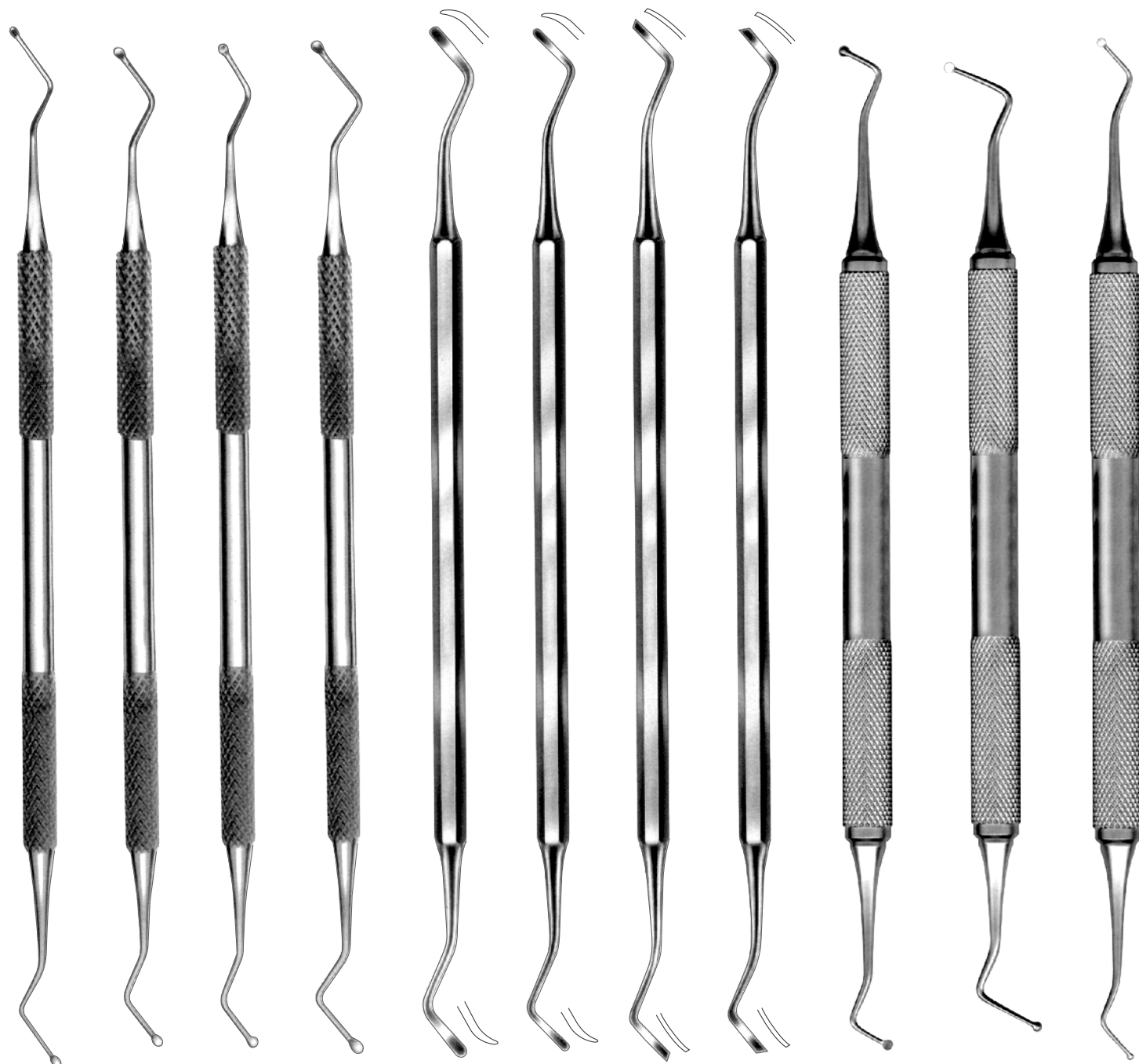
23-00-225

23-00-230
131/132

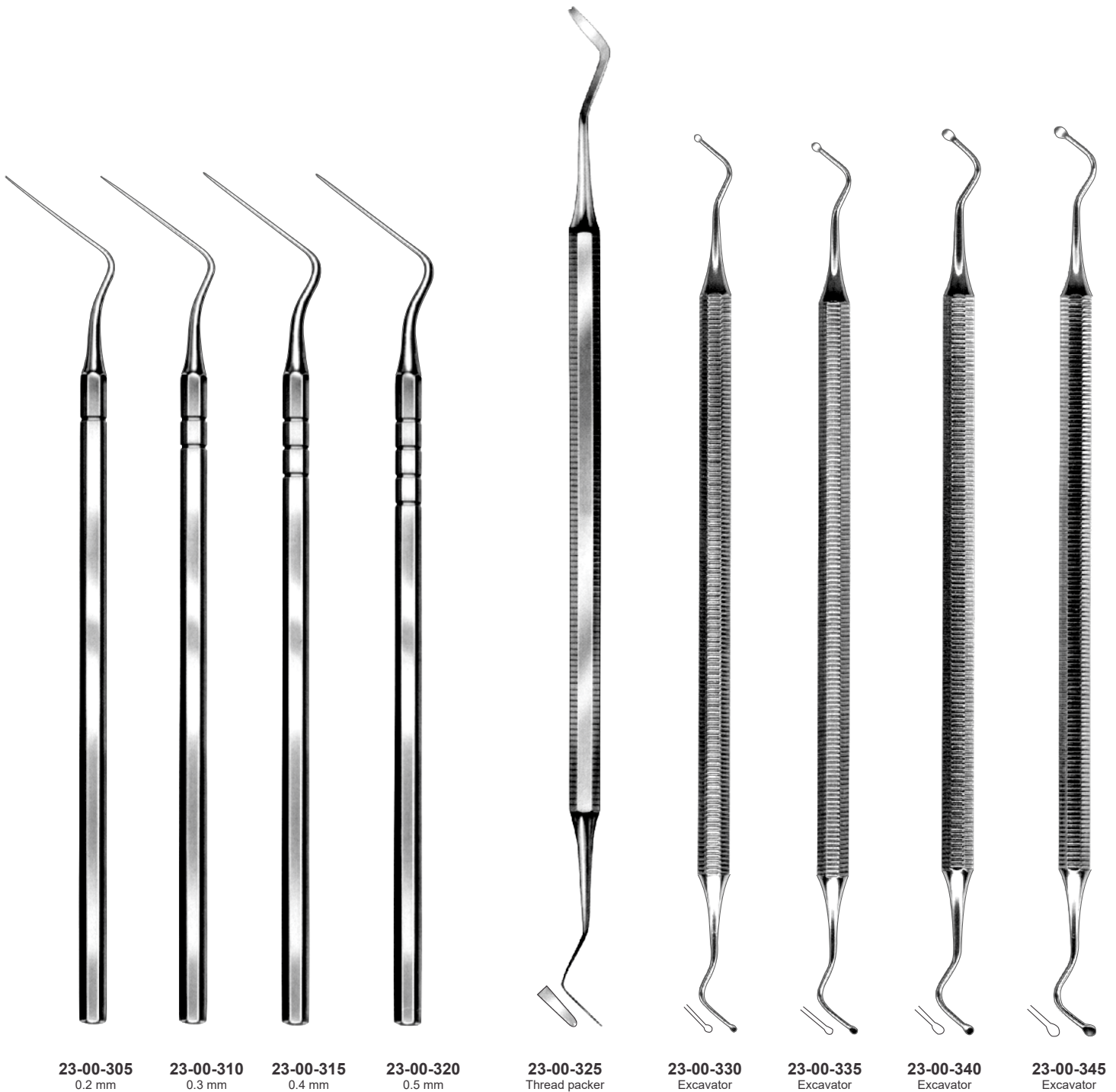
23-00-235
129/130

23-00-240
127/128

23-00-245
125/126



23-00-250 23-00-255 23-00-260 23-00-265 **Black** 23-00-270 61/62 **Black** 23-00-275 63/64 **Black** 23-00-280 77/78 **Black** 23-00-285 79/80 23-00-290 23-00-295 23-00-300





FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

PLASTIC FILLING/AMALGAM INSTRUMENTS
PROBES & EXPLORERS



24-00-105
0.8 / 1.0 mm



24-00-110
1.2 / 1.6 mm



24-00-115
2.0 / 2.5 mm



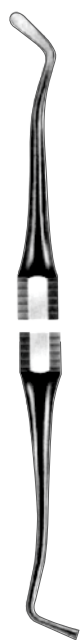
24-00-120
2.8 / 3.2 mm



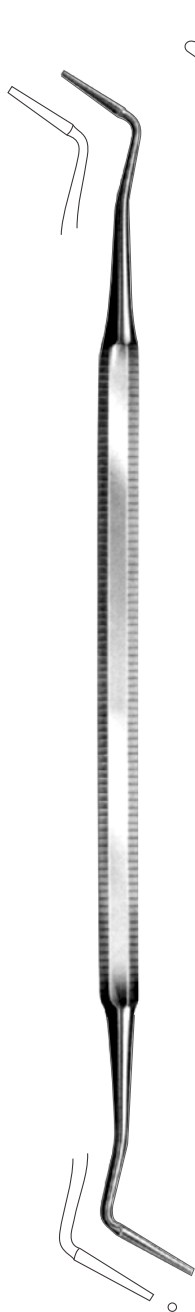
24-00-125
1.2 / 1.6 mm



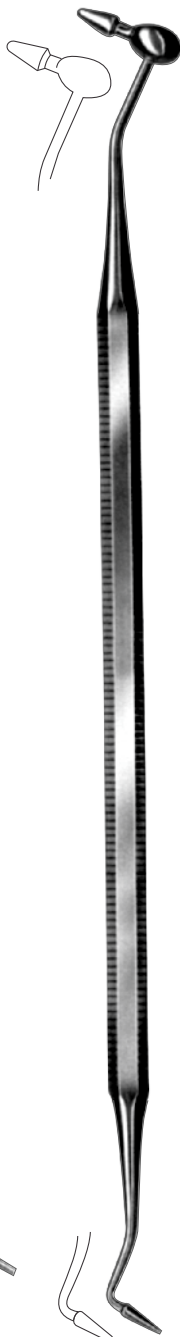
White
24-02-130
Fig. 2



White
24-02-135
Fig. 3



24-00-140
1 mm / 2 mm



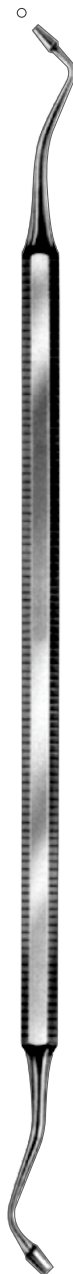
Helios
24-00-145
Molar plugger



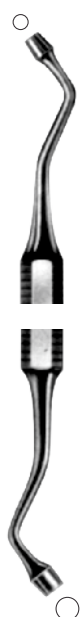
24-00-150 Plane
24-01-155 Serrated
0.8 / 1.5 mm



24-00-160 Plane
24-01-165 Serrated
2.0 / 2.5 mm



Hollenback
24-01-170
Fig. 1



Hollenback
24-02-175
Fig. 2



Hollenback
24-03-180
Fig. 3



Black
24-01-185
Fig. 1/2
1.5 mm / 2 mm



Black
24-02-190
Fig. 2/3
2.5 mm / 3.5 mm



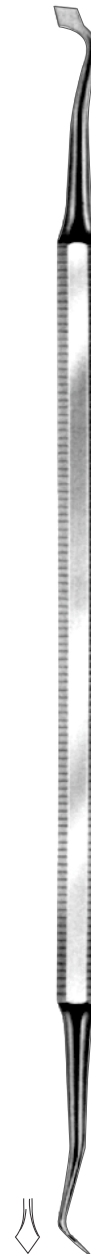
Frahm
24-01-195
Fig. 1/2



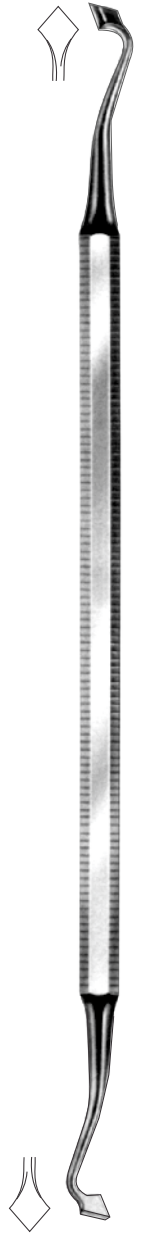
Sapien
24-00-200



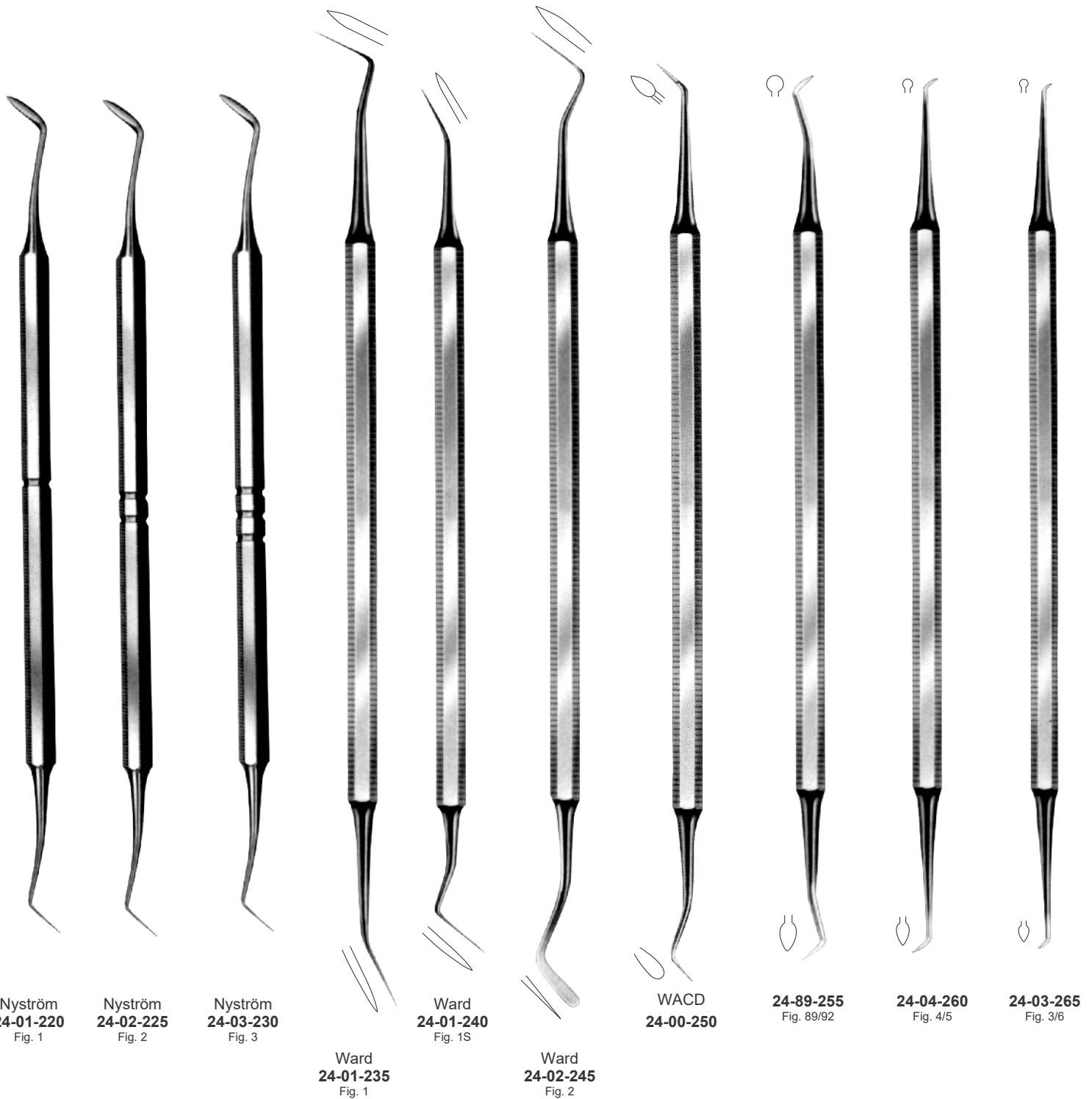
24-00-205

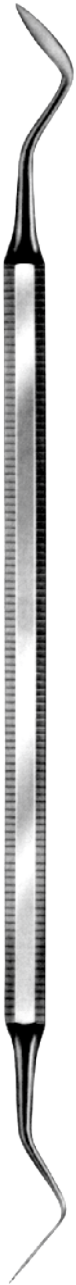


Frahm
24-00-210
Fig. 1/2

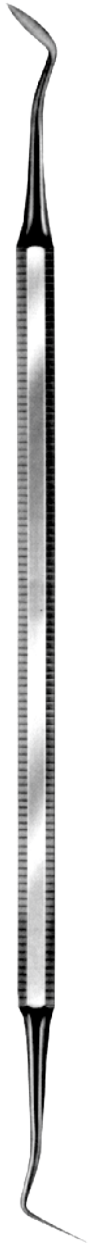


Frahm
24-00-215
Fig. 6/10





Hollenback
24-03-270
Fig. 3



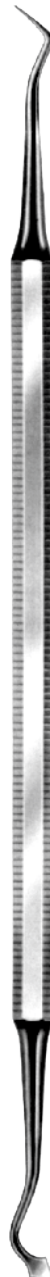
Hollenback
24-03-275
Fig. 3S



Romerowski
24-00-280



Vignon
24-00-285



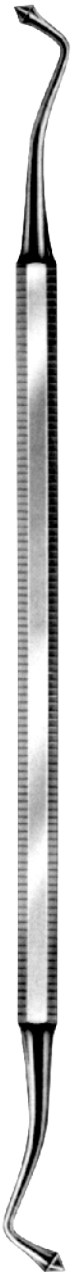
Ash
24-00-290
Fig. H



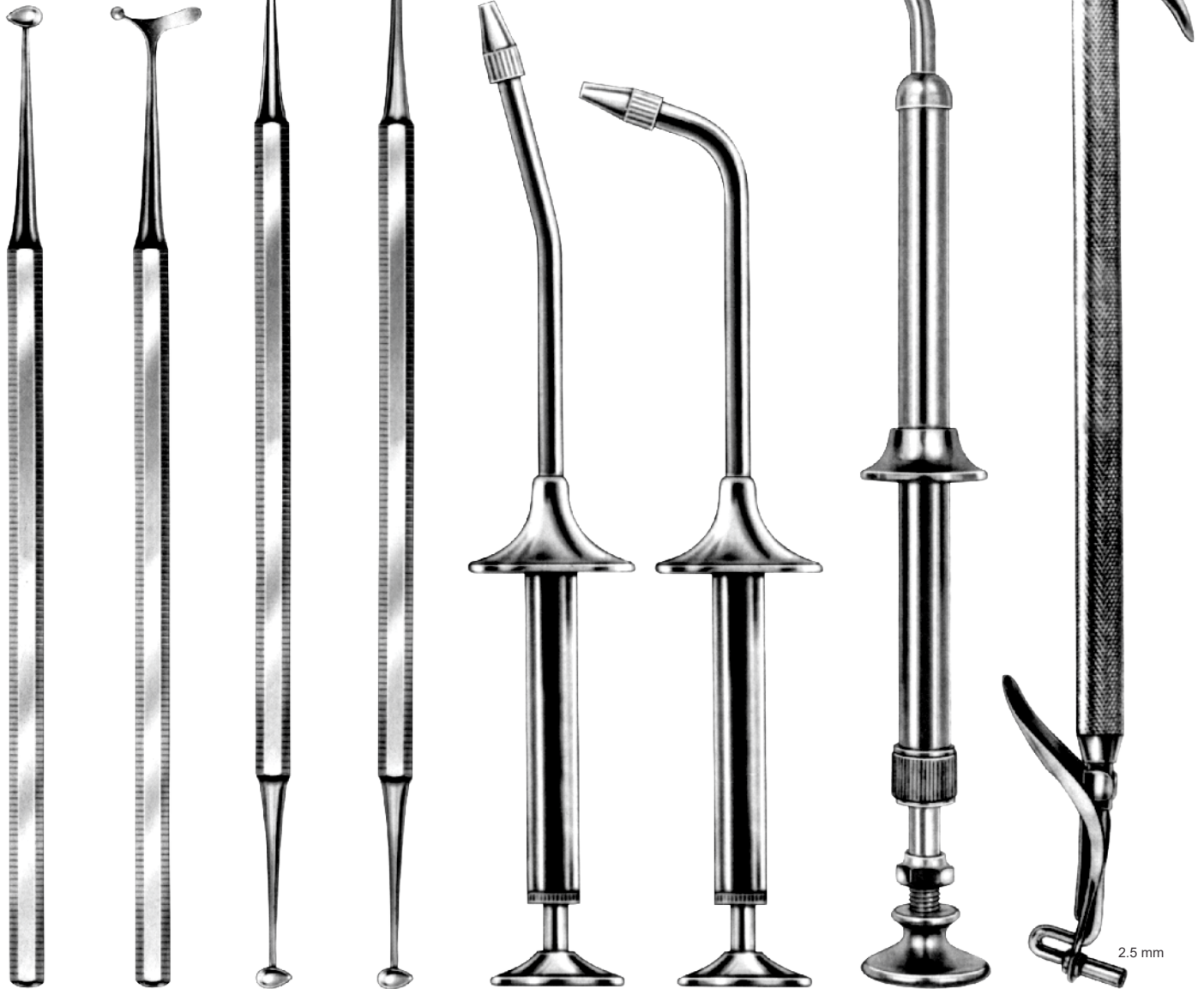
Ash
24-00-295
Fig. J
Pyramidal



Westcott
24-21-300
Fig. 21
Conical



Westcott
24-21-305
Fig. 21B
Conical



White
24-29-310
Fig. 29

White
24-24-315
Fig. 32

24-27-320
Fig. 27/29

24-28-325
Fig. 28/29

24-15-330 plastic tip
24-15-335 metal tip
15 cm

24-13-340 plastic tip
24-13-345 metal tip
13 cm

24-13-350 plastic tip
24-13-355 metal tip
16 cm

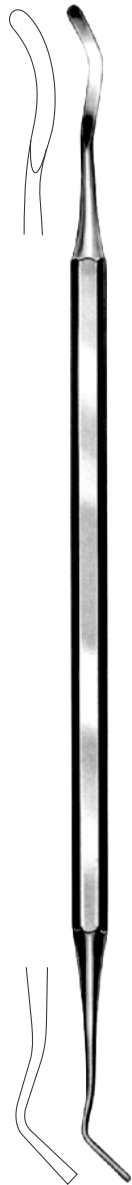
Ivory
24-22-360
22 cm
2 mm / 2.5 mm



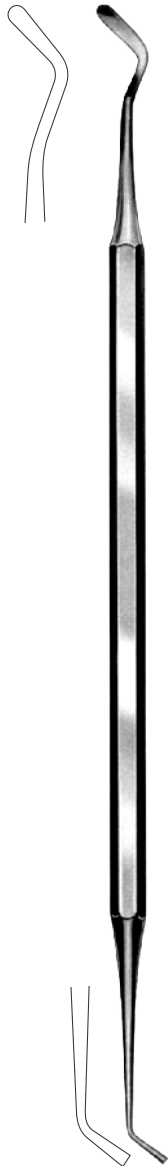
Woodson
24-01-365
Fig. 1



Woodson
24-02-370
Fig. 2



White
24-01-375
Fig. 1



White
24-02-380
Fig. 2



24-00-385



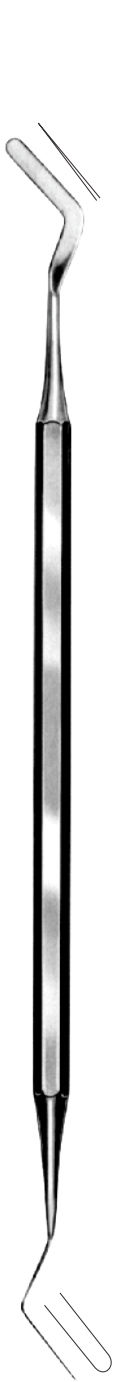
White
24-03-390
Fig. 3



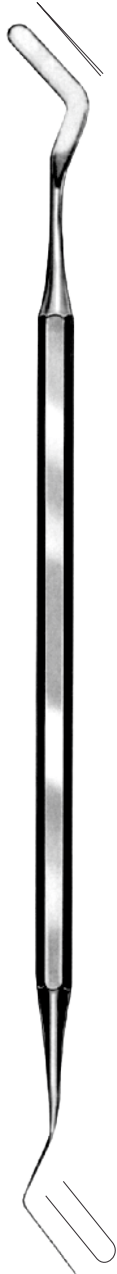
White
24-04-395
Fig. 4



Heidemann
24-00-400
Fig. 0



Heidemann
24-01-405
Fig. 1



Heidemann
24-02-410
Fig. 2



Williams
24-04-415
Fig. 4



Linseemann
24-03-420
Fig. 3



Hollenback
24-03-425
Fig. 3



Ash
24-00-430



24-00-435



Ash
24-00-440
Fig. 187



Ash
24-79-445
Fig. 179



24-00-450



24-00-455



24-00-460



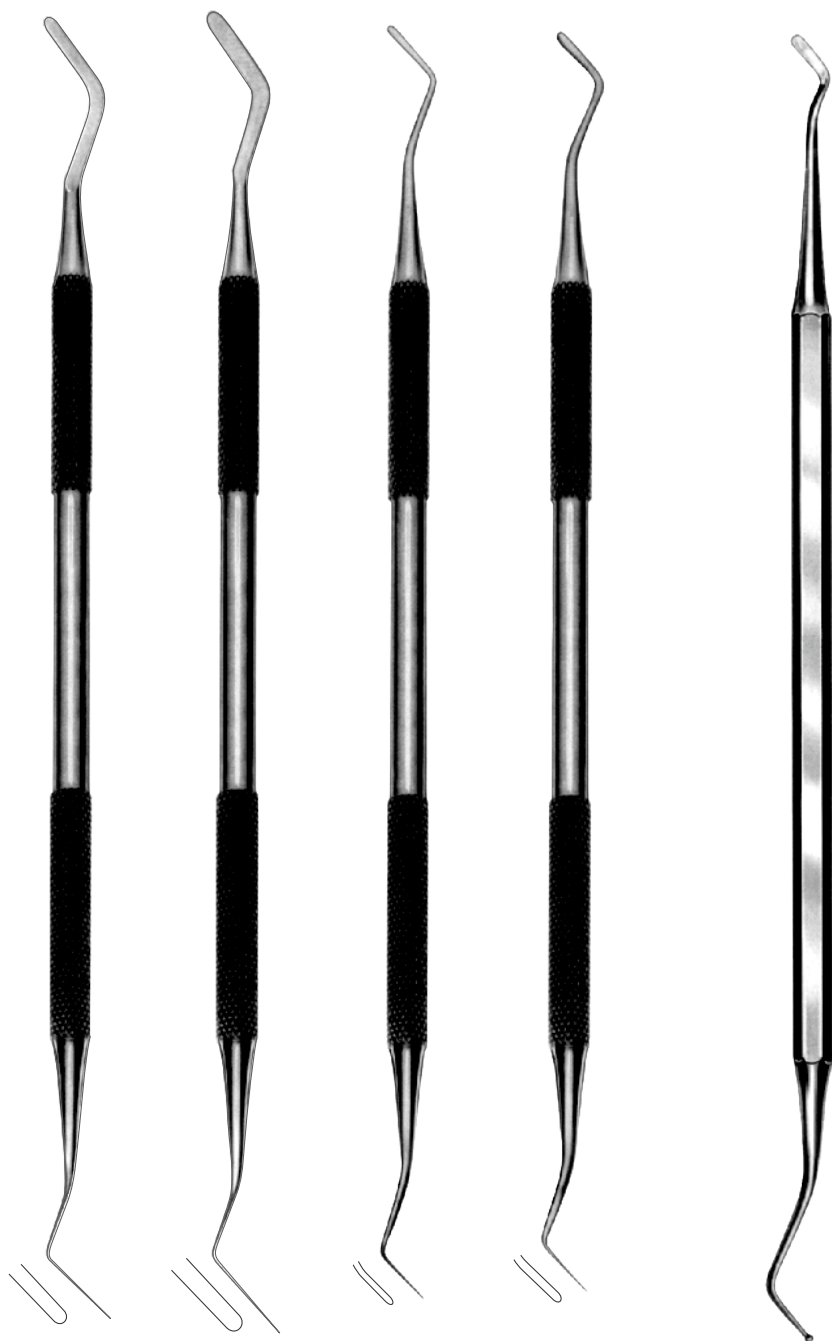
24-00-465



24-00-470



Ash
24-06-475
Fig. 6



Heidemann
24-00-480
Fig. 0

Heidemann
24-01-485
Fig. 1

24-00-490

24-00-495



24-00-500

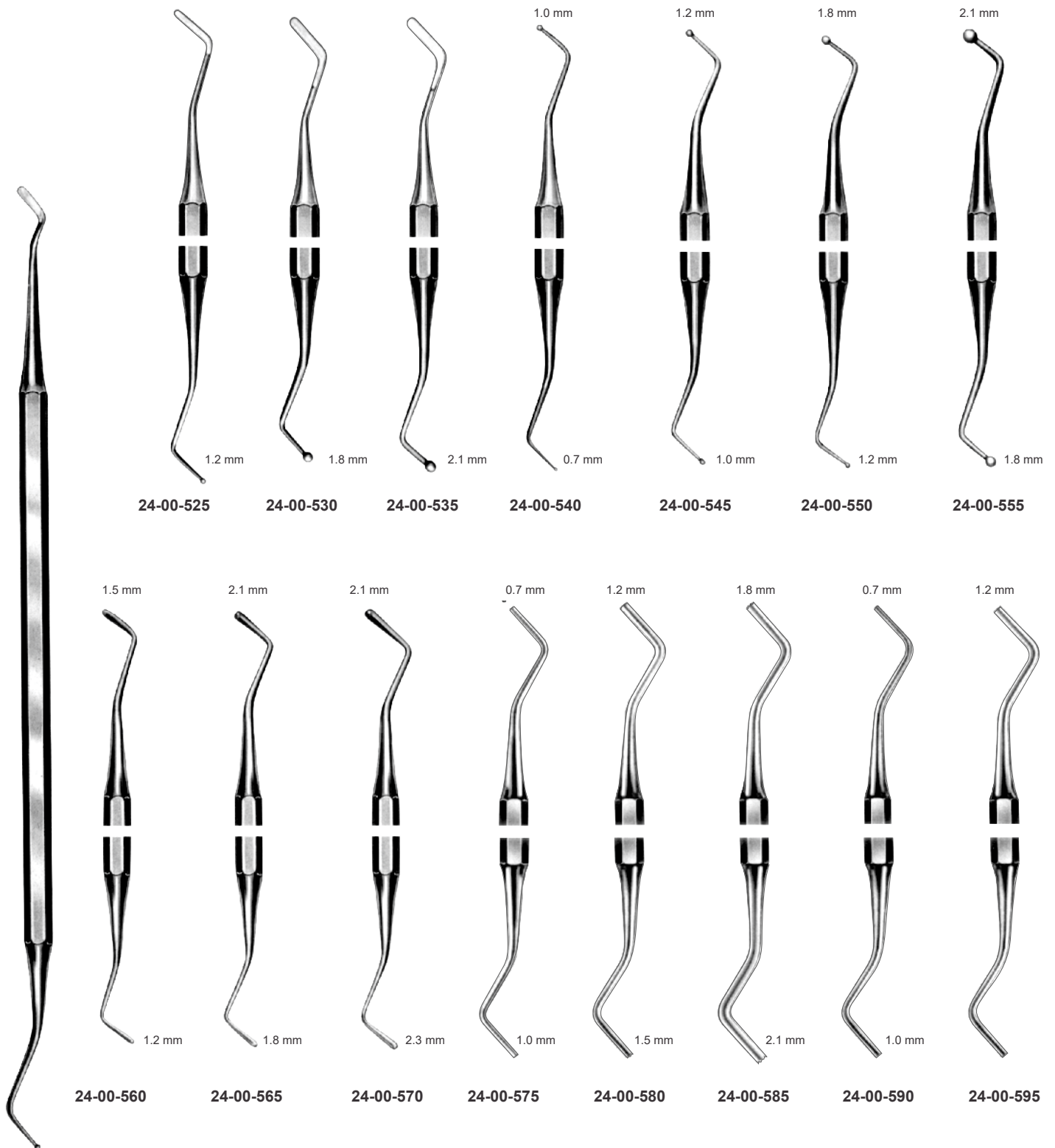
24-00-505

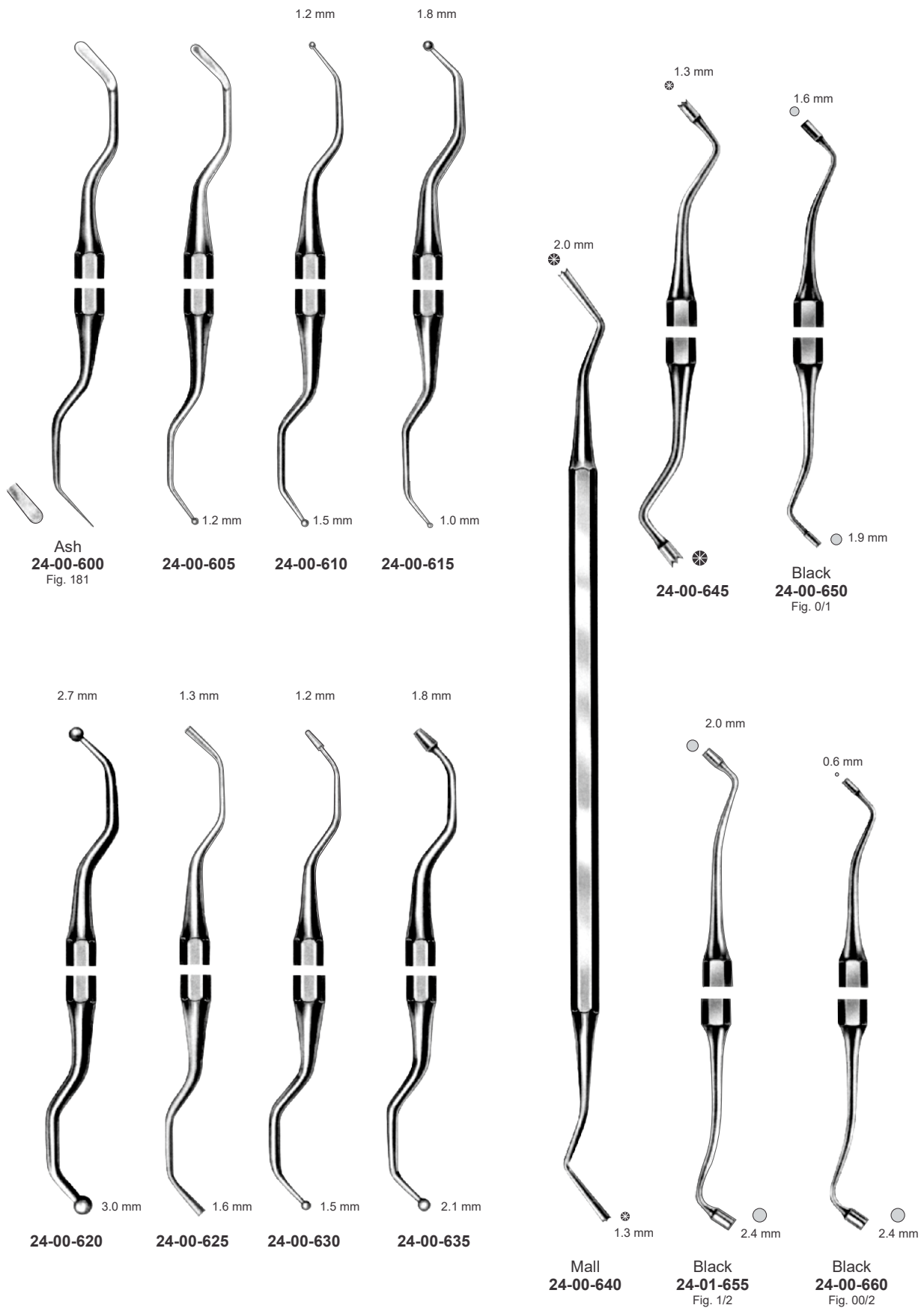


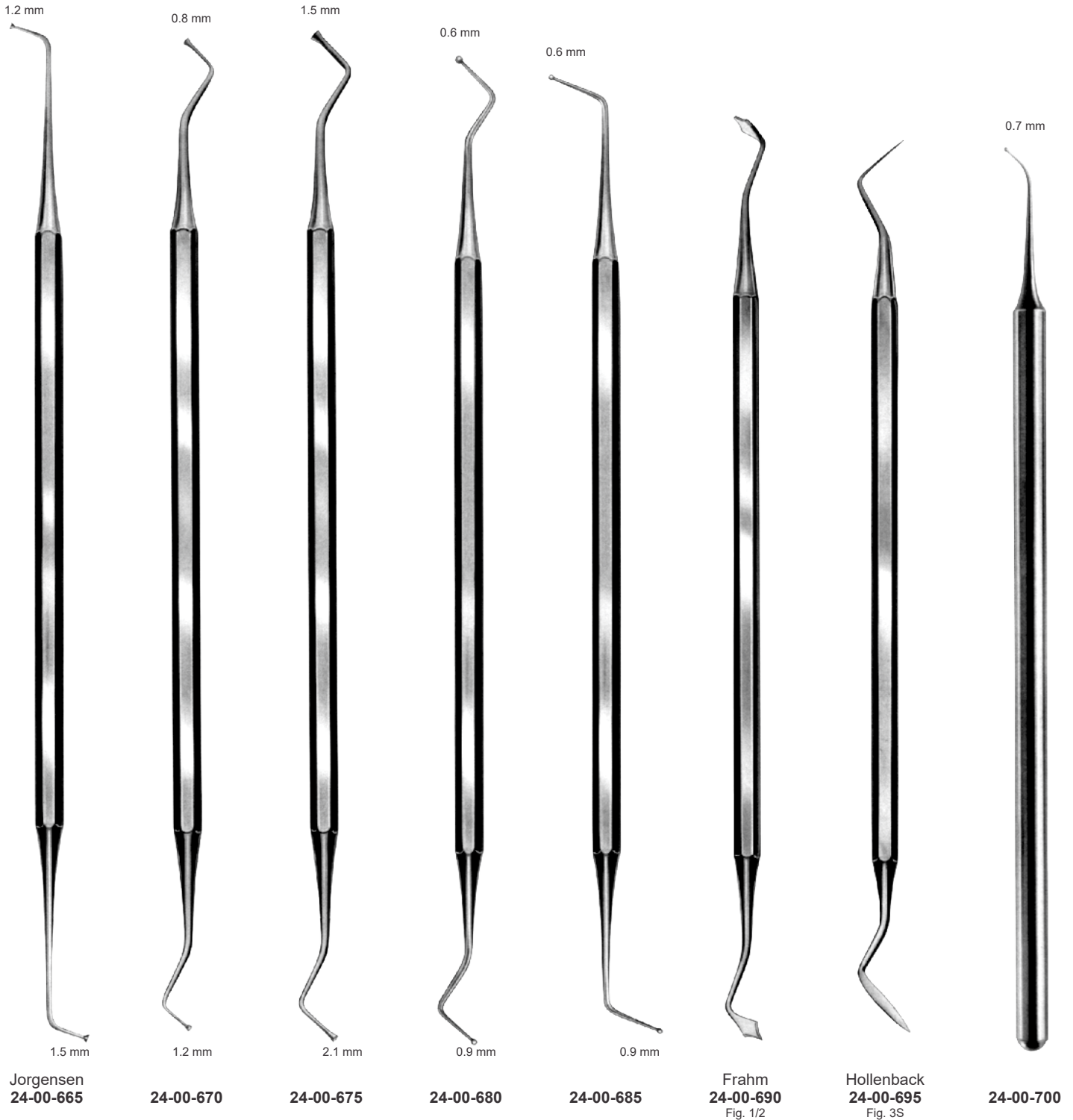
24-00-510

24-00-515

24-00-520









24-00-705



24-00-710
Fig. 324



24-00-715
Fig. 336



24-00-720
Separating Spatula



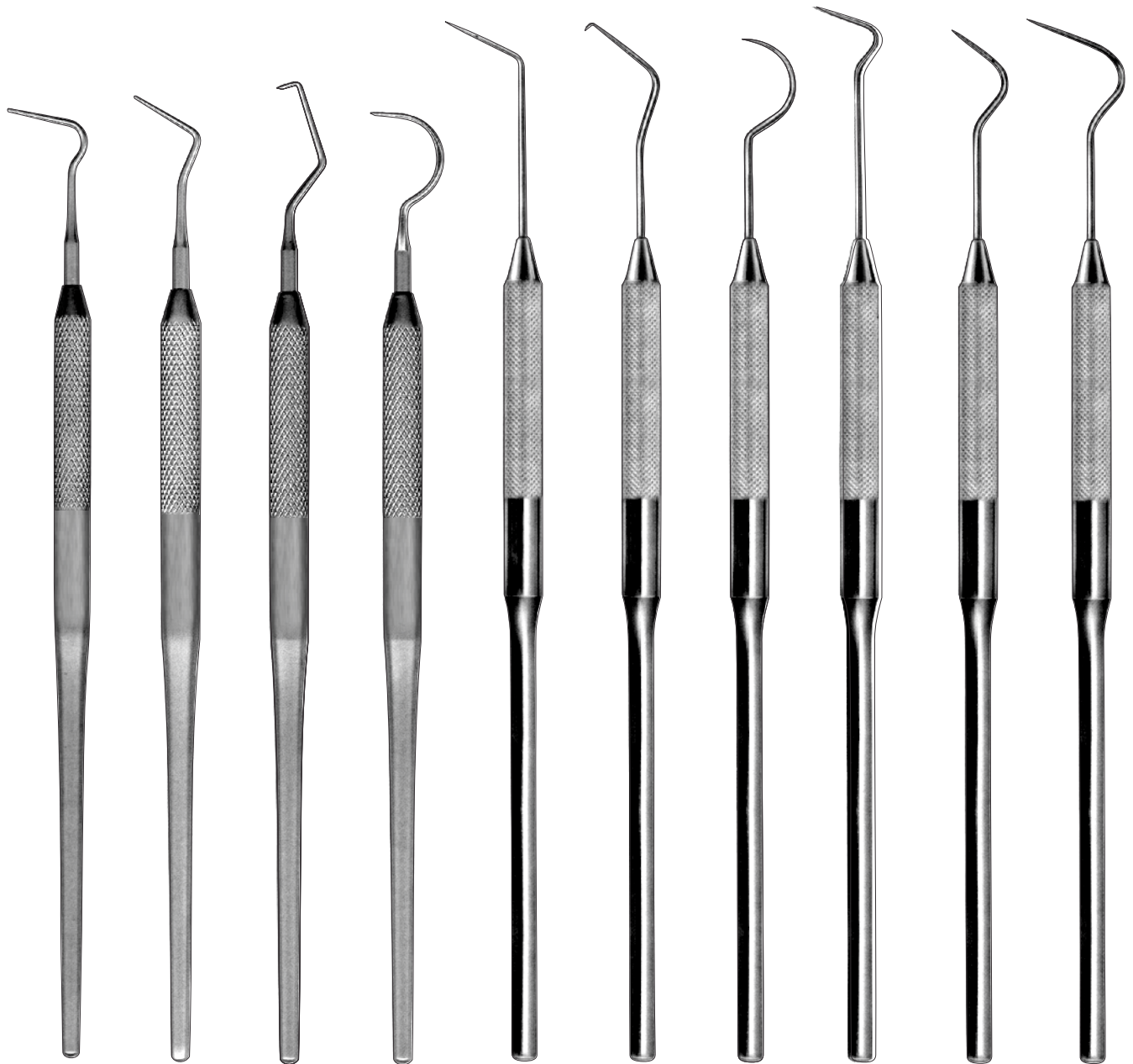
24-00-725



24-00-730



24-00-735



25-08-105
Fig. 8

25-09-110
Fig. 9

25-17-115
Fig. 17

25-23-120
Fig. 23

25-06-125
Fig. 6

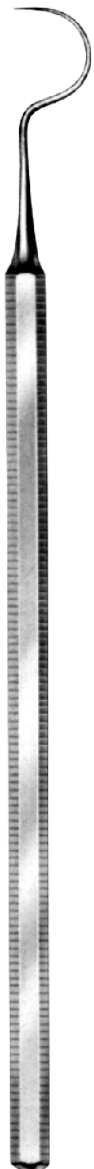
25-17-130
Fig. 17

25-23-135
Fig. 23

25-42-140
Fig. 42

25-43-145
Fig. 43

25-44-150
Fig. 44



White
25-01-155
Fig. 1



White
25-17-160
Fig. 17



White
25-23-165
Fig. 23



White
25-42-170
Fig. 42



White
25-43-175
Fig. 43



Ash
25-05-180
Fig. 5



Ash
25-06-185
Fig. 6



Ash
25-08-185
Fig. 8



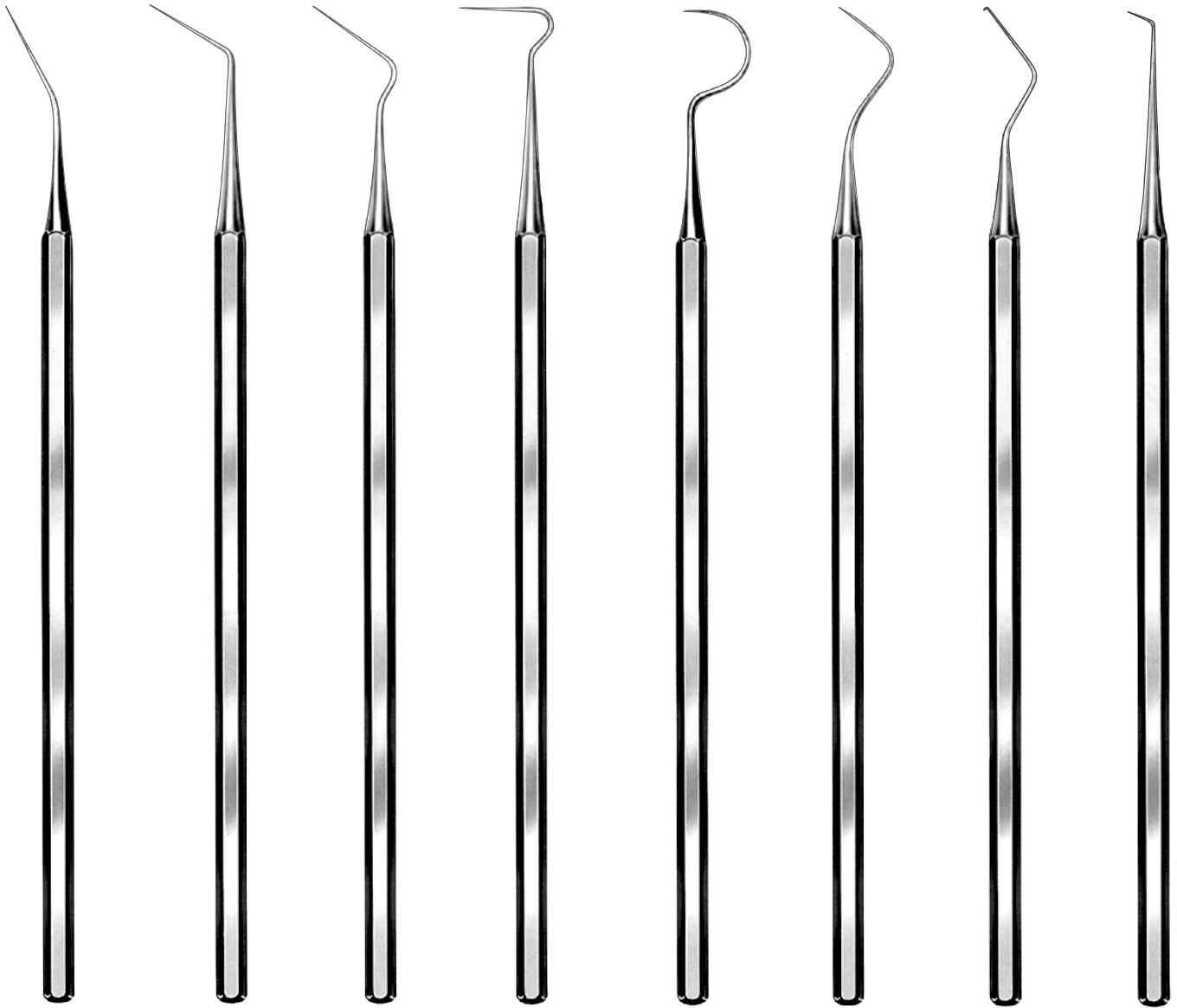
Ash
25-09-190
Fig. 9



White
25-02-195
Fig. 2



White
25-05-200
Fig. 5



25-00-205

25-00-210

25-00-215

25-00-220

25-00-225

25-00-230

25-00-235

25-00-240



25-00-245

25-00-250

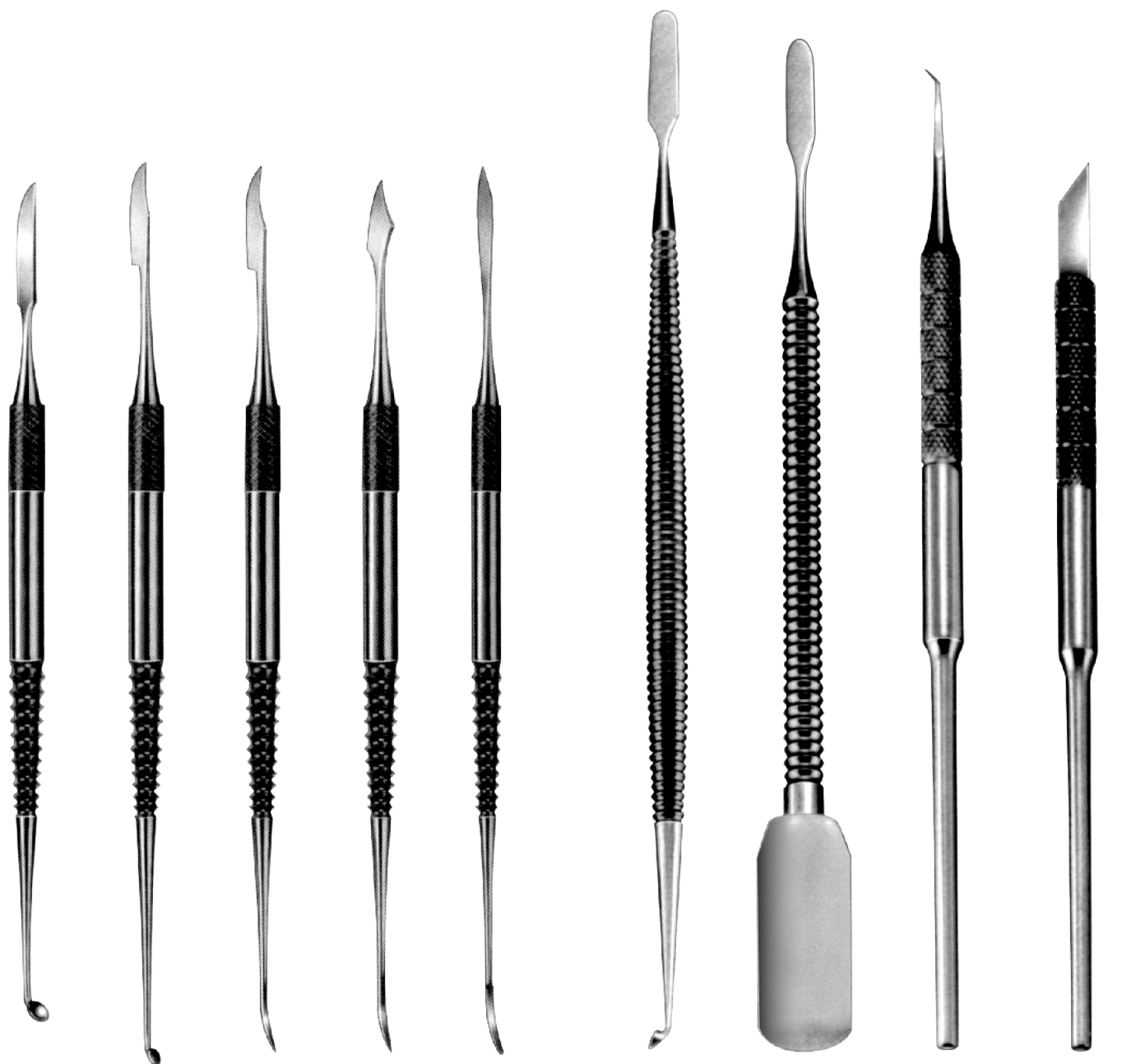
25-00-255
Endodontic Explorer

25-00-260

25-00-265

25-00-270

25-00-275



25-00-280

25-00-285

25-00-290

25-00-295

25-00-300

25-00-305

25-00-310

25-00-315

25-00-320

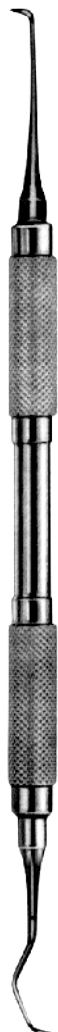




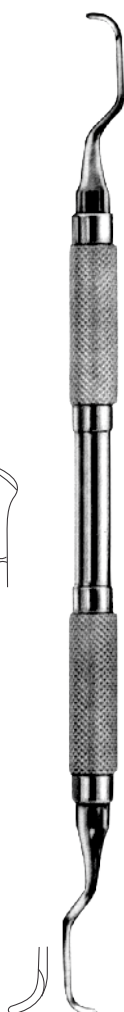
FINCH PRO

**DENTAL INSTRUMENTS
CATALOGUE**

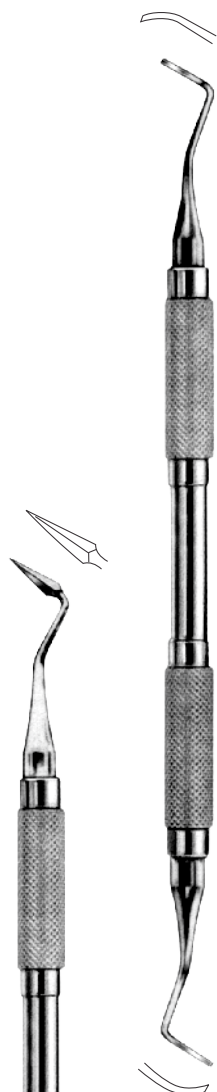
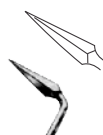
**PERIODONTIA INSTRUMENTS
RASPATORIES/NERVE-CANAL AND
ROOT CANAL INSTRUMENTS/
MICRO SURGERY/
IMPLANTATION INSTRUMENTS/
MISC. INSTRUMENTS**



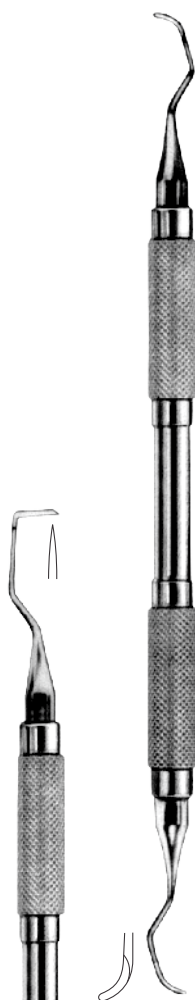
Goldman-Fox
26-01-105
Fig. 1



Goldman-Fox
26-02-110
Fig. 2



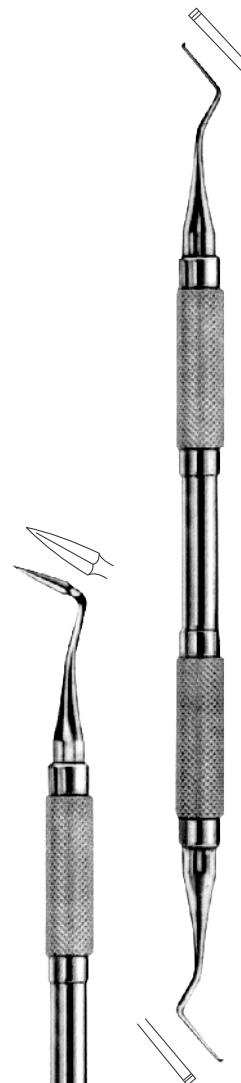
Goldman-Fox
26-03-115
Fig. 3



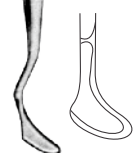
Goldman-Fox
26-04-120
Fig. 4



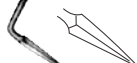
Goldman-Fox
26-05-125
Fig. 5



Goldman-Fox
26-06-130
Fig. 6



Goldman-Fox
26-07-135
Fig. 7



Goldman-Fox
26-08-140
Fig. 8



Goldman-Fox
26-09-145
Fig. 9

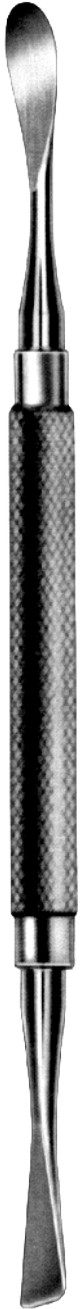


Goldman-Fox
26-10-150
Fig. 10



Goldman-Fox
26-11-155
Fig. 11

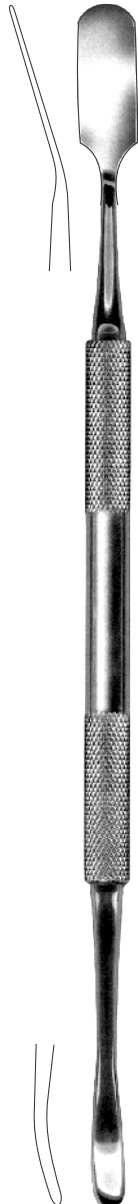




Howard
27-09-105
Fig. 9H
19 cm



27-24-110
Fig. 024G
17.5 cm



Prichard
27-03-120
Fig. PR-3S
21 cm



Molt
27-09-125
Fig. 9
19 cm



Molt
27-01-140
Fig. 1
19 cm



Molt
27-02-145
Fig. 2
19 cm



Molt
27-03-150
Fig. 3
19 cm



27-00-155
17 cm



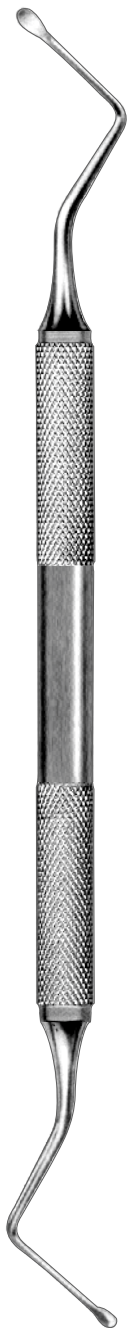
27-00-125



27-00-130



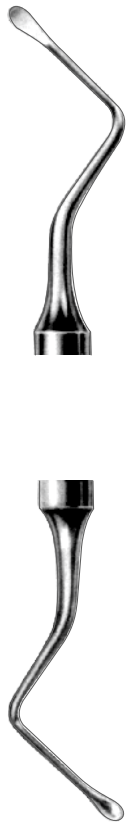
Molt
27-02-160
Fig. 2/4
19 cm



Miller-Colburn
27-01-165
17 cm
Fig. 1



Miller-Colburn
27-01-170
Fig. 1
17 cm



Miller-Colburn
27-02-175
Fig. 2
17 cm



Miller-Colburn
27-03-180
Fig. 3
17 cm



Lucas
27-01-185
Fig. 1(85)
17 cm



Lucas
27-02-190
Fig. 2(86)
17 cm



Mead
27-18-195
18 cm



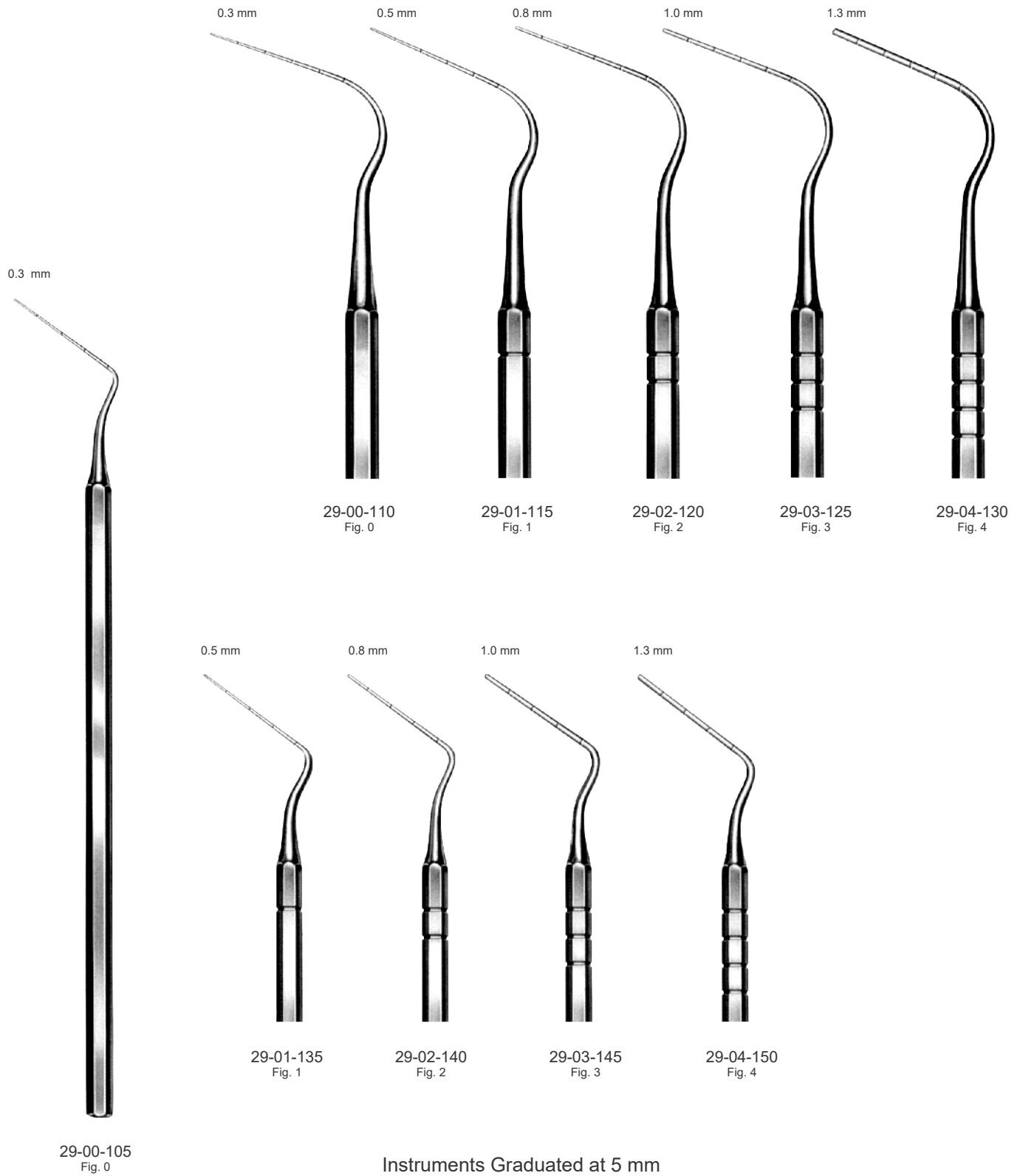
28-00-105



28-00-110



28-00-115





Condenser
30-00-105
double-ended
angles left-right 45°
90° vertical



Condenser
30-00-110
double-ended



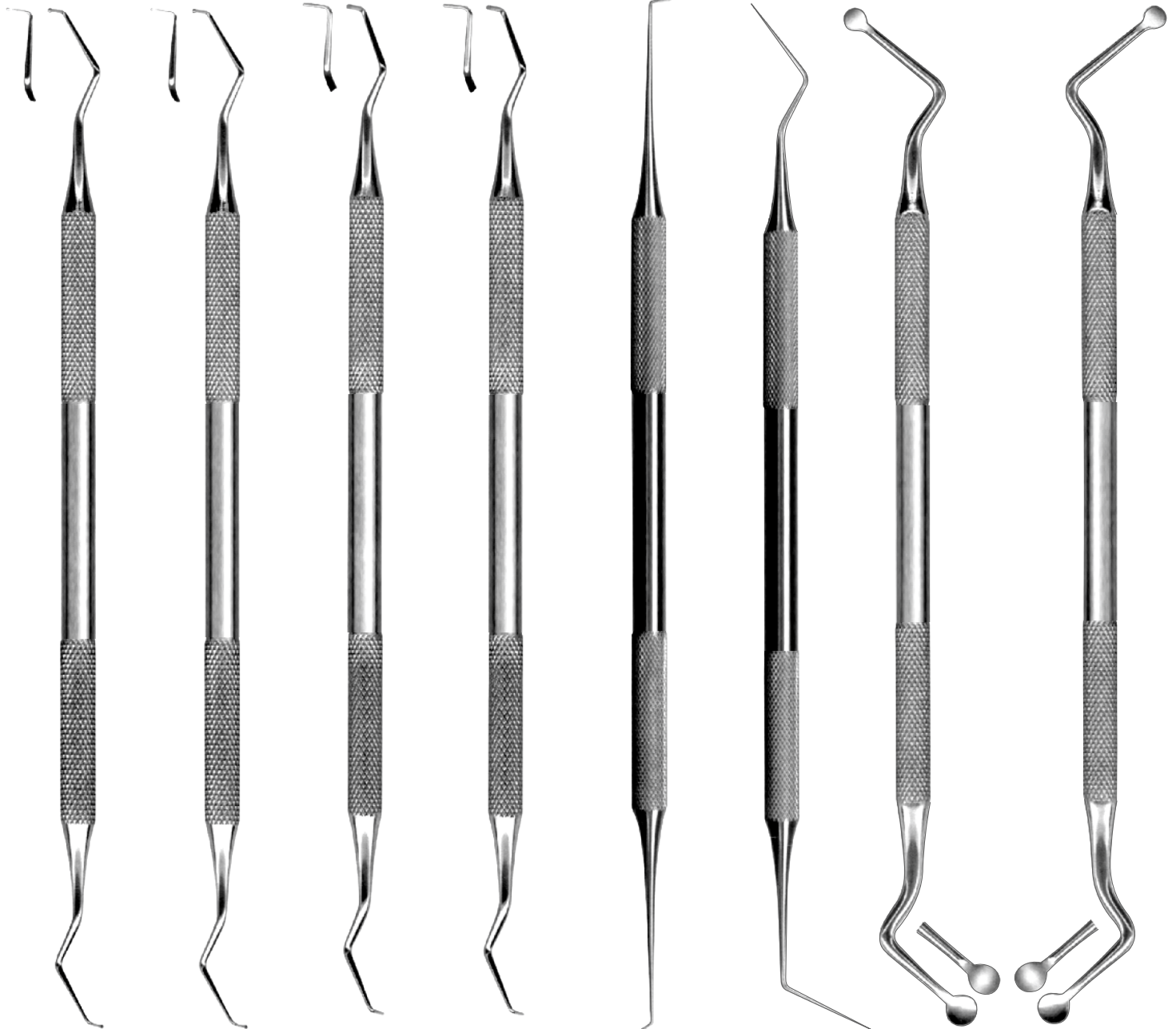
30-00-115
Perforation repair
instruments



Micro probe
30-00-120
angles left-right
45° horizontal, 90° vertical
very fine tipped



Micro spatula for filling
30-00-125
double ended
angles left-right 45°



**Hoffmann
30-00-130**
double ended,
angle left-right 45°
horizontal, 90° vertical
0.9 mm ball, fine

**Hoffmann
30-00-135**
double ended,
angle left-right 45°
horizontal, 90° vertical
0.7 mm ball, extra fine

**Hoffmann
30-00-140**
double ended,
angle left-right 45°
horizontal, 90° vertical
0.7 mm cylinder, fine

**Hoffmann
30-00-145**
double ended,
angle left-right 45°
horizontal, 90° vertical
0.5 mm cylinder, extra fine

30-00-150
endodontic explorer

30-00-155
endodontic explorer

30-00-160
curette, left

30-00-165
curette, right



31-00-105
17 cm
4 mm wide, sharp
7/10/13/15/18 mm markings
Curved



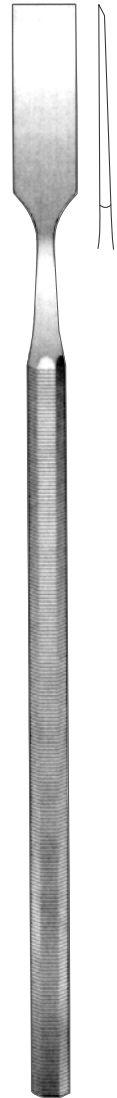
31-00-110
17 cm
8 mm wide, sharp
7/10/13/15/18 mm marking
Straight



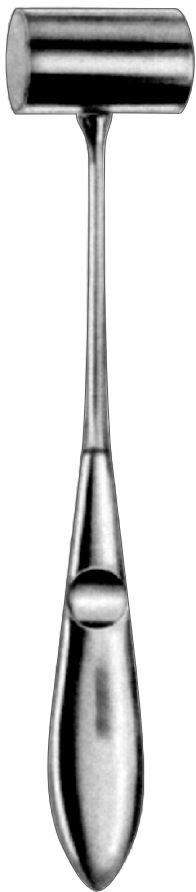
31-00-115
15.5 cm
3 mm wide
Osteotomy chisel



31-00-120
15.5 cm
6 mm wide
Osteotomy chisel



31-00-125
15.5 cm
9 mm wide
Osteotomy chisel



31-16-130
16.5 cm
20 mm dia., 100 g
Mallet, Solid



Mead
31-00-135
18.5 cm
Mallet with exchangeable heads

31-18-140
Spare inserts
1 pair



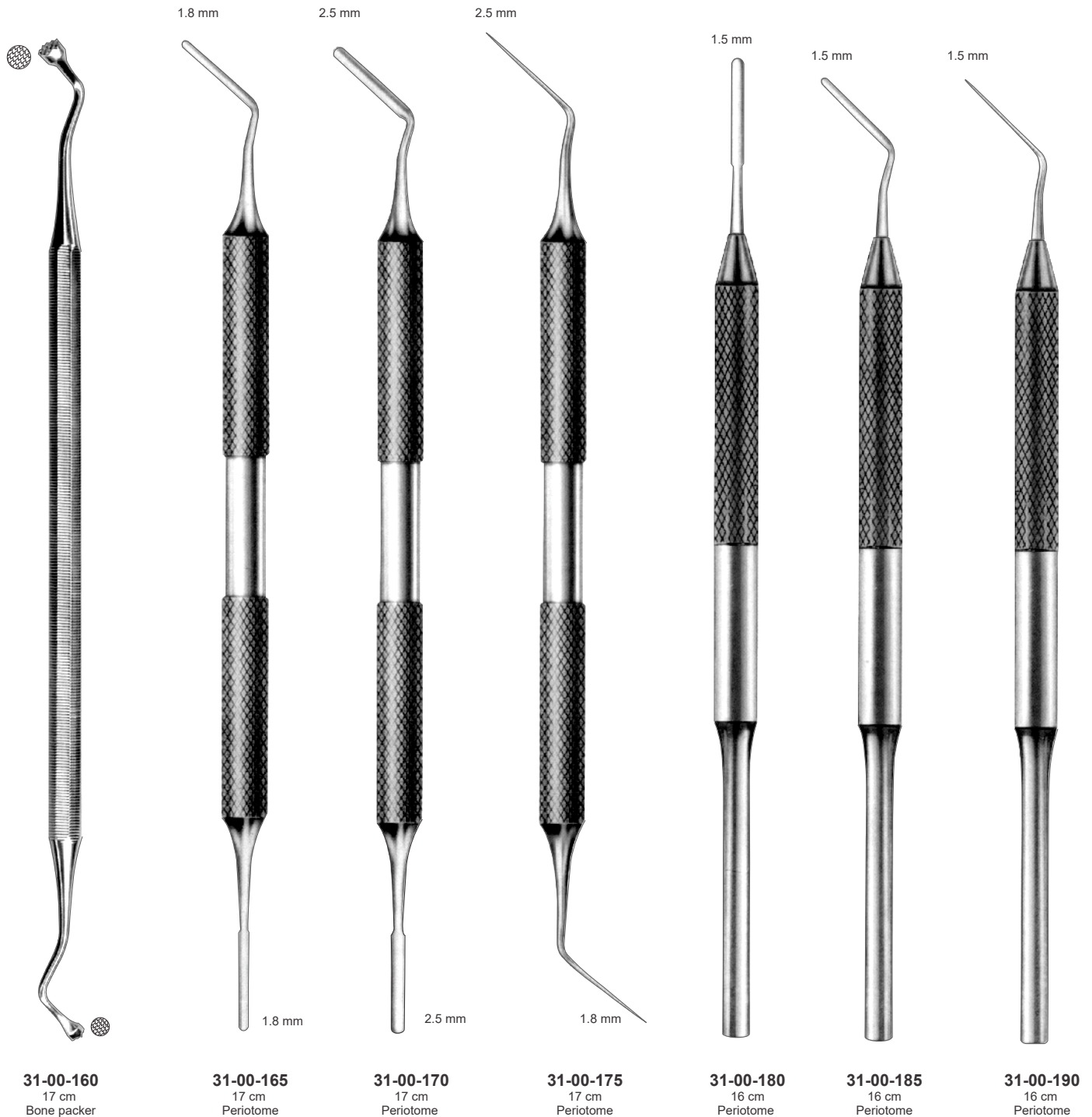
Kerpel
31-02-145
Fig. 2
16 cm
4 mm
Bone curette



Kerpel
31-02-150
Fig. 2
16 cm
4 mm
Bone curette

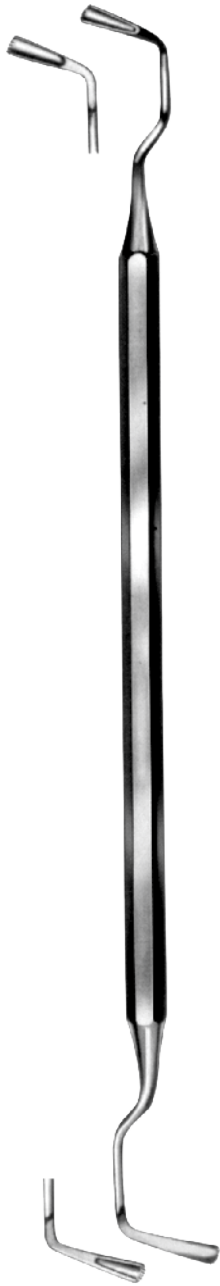


Kerpel
31-02-155
Fig. 2
16 cm
4 mm
Bone curette





**Luniateschek
32-00-105**
2.5 mm
standard pattern



**Rebeneck
32-01-110**
Fig. 1
Retraction, threads &
rings packer, smart



32-01-115
Fig. 1



32-00-120 13 cm
32-00-125 14.5 cm
dia 1.0 mm
Antrum probes



32-00-130
13 cm
dia 1.5 mm
Antrum probes



32-00-135
13 cm
dia 2.0 mm
Antrum probes



**Luniateschek
32-00-140**
2 mm
Gauze packer



32-00-145
Serrated auxiliary
instruments for easy
fitting of retraction
threads and rings.



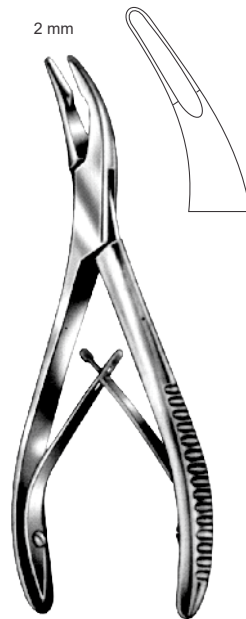
FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

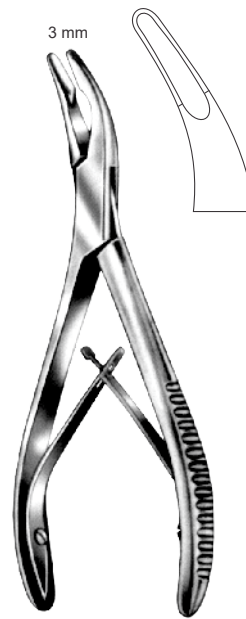
RONGEURS



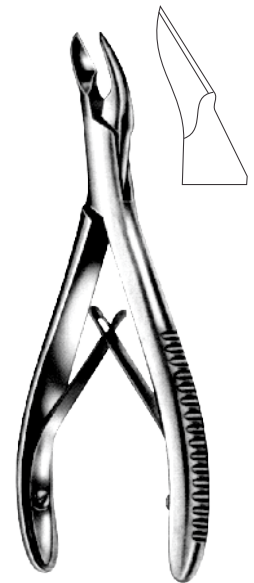
Friedmann
33-14-105
140 mm, 2 mm
Rongeur



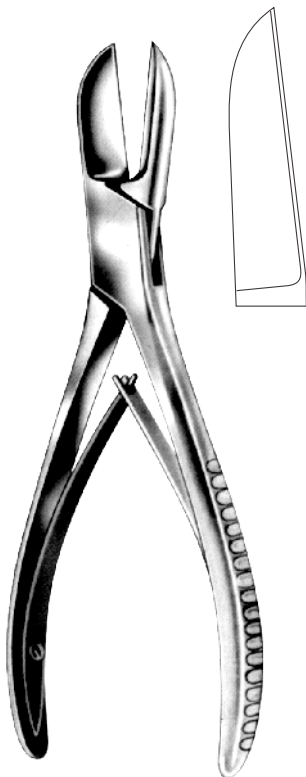
Luer
33-15-110
150 mm, 2 mm
Fig. 1
Rongeur



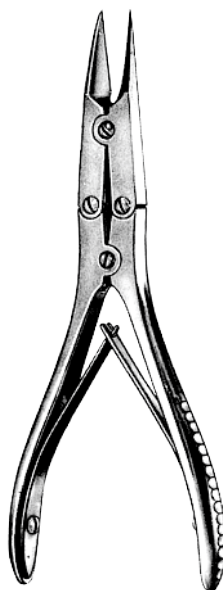
Luer
33-15-115
150 mm, 3 mm
Fig. 2
Rongeur



Cleveland
33-15-120
150 mm
Fig. 5S
Rongeur



Liston
33-14-125 Straight
33-14-130 Angled
14 cm
Bone Cutting Forceps



Bone Cutting Forceps
33-15-135 Straight
33-15-140 Curved
15 cm / 5 3/4"



Cleveland
33-16-145
33-16-150
16 cm / 6 1/4"



Beyer
33-18-155
18 cm / 7"
Curved



FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

SPATULAS/WAX KNIVES



34-17-105 17 cm
34-13-110 13 cm
 Wax Knife/Fahnenstock
 Wooden Handle



34-17-115 17 cm
34-13-120 13 cm
 Wax Knife/Fahnenstock
 Plastic Handle Black



34-17-125 17 cm
34-13-130 13 cm
 Lesman
 Wooden Handle



34-17-135 17 cm
34-13-140 13 cm
 Lesman
 Plastic Handle Black



34-16-145
 16 cm
 Knife



34-16-150
 16 cm
 Plaster Knife



34-16-105 16 cm
34-18-110 19 cm
34-22-115 22 cm
34-22-120 22.5 cm
 flexible, elastic



Spatula-knife
34-18-125 18 cm
34-20-130 20.5 mm
34-34-135 23 cm
 flexible



Plaster Forceps
34-18-140 18 cm
34-20-145 20.5 cm
34-34-150 23 cm



34-00-155
 19.5 cm
 double-ended, slightly
 inversed curved ends



34-00-160
 17 cm
 straight



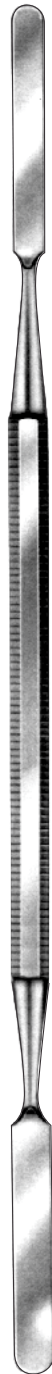
34-24-190
Fig. 24 A



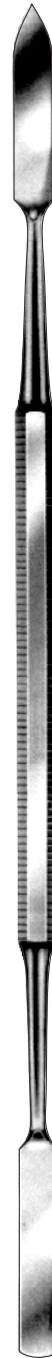
34-04-195
4.5 mm



34-06-200
6 mm



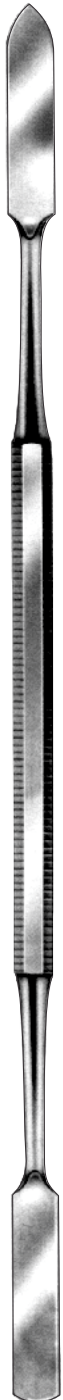
34-00-205



34-00-210



34-00-215



34-00-220



Mini-Le Cron
34-00-225



Le Cron
34-00-230



Le Cron
34-00-235



Hylin
34-00-240



Hylin-Le Cron
34-00-245



Ermert
34-00-250
All metal



Ermert
34-00-255
Wooden handle



34-00-260
Gritman



Zahle
34-00-265



Zahle
34-00-270



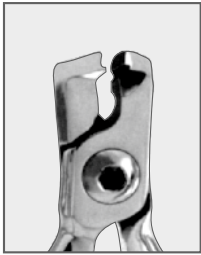
Zahle
34-00-275



FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

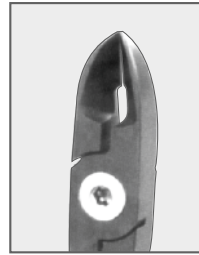
PLIERS



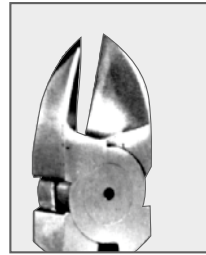
Distal end cutter
35-00-105 stainless steel
35-00-110 with TC inserts
 Arch wires up to 0.022" x 0.028"



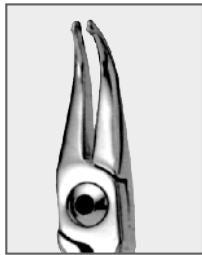
Pin & Ligature Cutter
35-00-115 stainless steel
35-00-120 with TC inserts
 0.016" diameter. 15° cutting angle



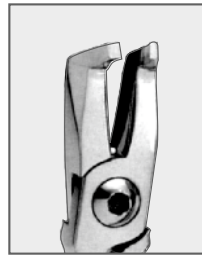
Lab Hard Wire Cutter/Black
35-00-125 stainless steel
35-00-130 with TC inserts
 Cuts Arch wires up to 0.022" x 0.028"



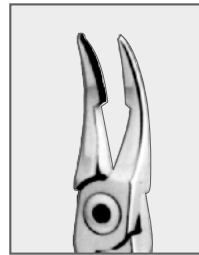
Heavy Wire Cutter
35-00-135 stainless steel
35-00-140 with TC inserts
 Cuts Wires up to 0.021" x 0.025"



Angle How Plier
35-00-145 stainless steel
35-00-150 with TC inserts
 45° angled tips



Angled Direct Bond Bracket Remover
35-00-155 stainless steel
35-00-160 with TC inserts



Weingardt Plier
35-00-165 stainless steel
35-00-170 with TC inserts



Straight Direct Bond Bracket Remover
35-00-175 stainless steel
35-00-180 with TC inserts



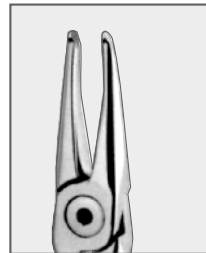
Weed Loop Forming Plier
35-00-185 stainless steel
35-00-190 with TC inserts



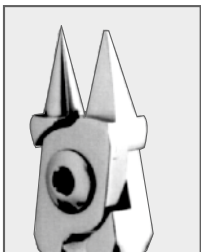
Posterior Band Remover
35-00-195 stainless steel
35-00-200 with TC inserts



Tweed loop Forming Plier
35-00-205 stainless steel
35-00-210 with TC inserts



How Plier
35-00-215 stainless steel
35-00-220 with TC inserts



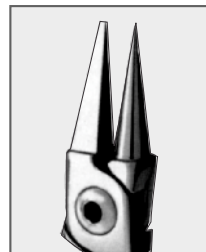
Bird Beak plier
35-00-225 stainless steel
35-00-230 with TC inserts



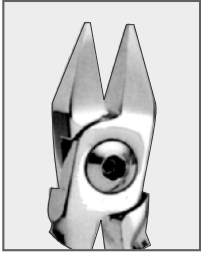
Light Wire Plier Short Beak
35-00-235 stainless steel
35-00-240 with TC inserts
 Bends Wires up to 0.020"



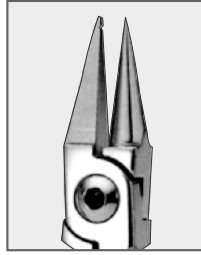
Ribbon Arch Plier
35-00-245 stainless steel
35-00-250 with TC inserts
 (Bends Wires up to .022" x .028")



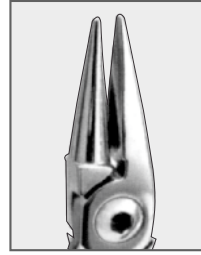
Light Wire Bending Plier
35-00-255 stainless steel
35-00-260 with TC inserts
 (Bends Wires up to .020")



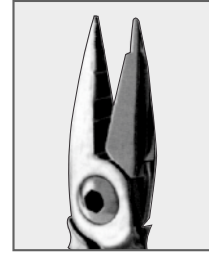
Flat on Flat Plier
35-00-265 stainless steel
35-00-270 with TC inserts
 (Bends Wires up to .050")



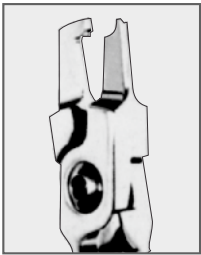
Light Wire Plier Groove Tips
35-00-275 stainless steel
35-00-280 with TC inserts
 (For Light diameter Wires up to .020")



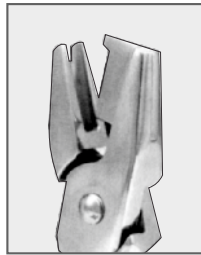
Occultist Plier
35-00-285 stainless steel
35-00-290 with TC inserts
 Bends Wires up to 0.020"



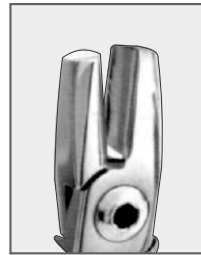
Jarabak Plier
35-00-295 stainless steel
35-00-300 with TC inserts



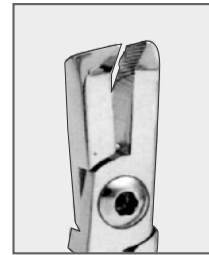
Band Crimping Plier
35-00-305 stainless steel
35-00-310 with TC inserts



Ligature Forming Plier
35-00-315 stainless steel
35-00-320 with TC inserts



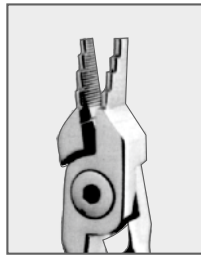
Hollow Chop Arch Forming Plier
35-00-325 stainless steel



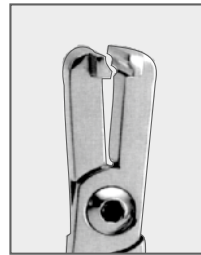
Cinch Back Plier
35-00-330 stainless steel
35-00-335 with TC inserts
 Wire up to .028"



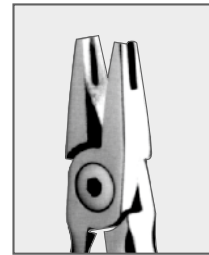
Torquing Plier Set
35-00-340 stainless steel
 with key
 Wire up to .028"



Loop Forming & Closing Plier
35-00-345 stainless steel
 Wires up to .022"



Detailing Step Plier
35-00-350 stainless steel
35-00-355 with TC inserts



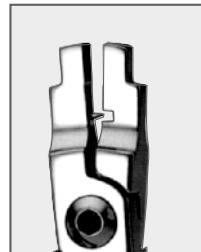
"V" Bend Stop
35-00-360 stainless steel
 Wires up to .019" x .025".



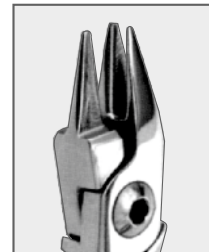
Hook Crimping Plier
35-00-365 stainless steel
35-00-370 with TC inserts



Loop Tie Back Plier
35-00-375 stainless steel
35-00-380 with TC inserts
 Wire up to .020"



Utility Arch Plier
35-00-385 stainless steel
35-00-390 with TC inserts



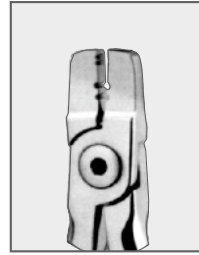
3-Prong Clasp Adjusting Plier
35-00-395 stainless steel
35-00-400 with TC inserts
 wires up to .030"



Angled Utility Arch Plier
35-00-405 stainless steel



3mm Utility Plier
35-00-410 stainless steel
35-00-415 with TC inserts



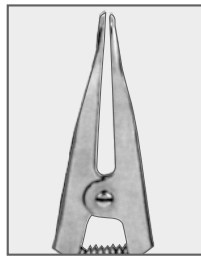
Lingual Arch Forming Plier
35-00-420 stainless steel



Nitanium Expander Adjusting Plier
35-00-425 stainless steel



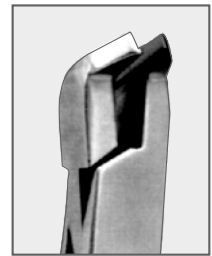
3-Prong Facebow Plier
35-00-430 stainless steel
Wires up to .062" diameter



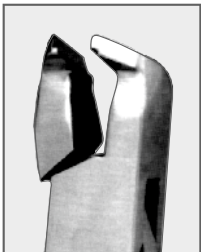
Elastic Separating Plier
35-00-435 with TC inserts



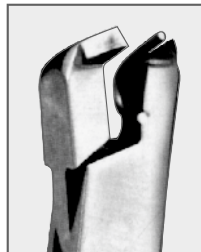
Deluxe Elastic Separating Plier
35-00-440 with TC inserts



Mini Safety Hold Distal End Cutter
35-00-445 stainless steel
35-00-450 with TC inserts
Wire Range: 0.012" Round
0.022" x .028" Rectangular



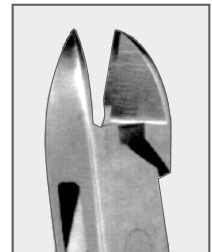
Standard Safety Hold Distal End Cutter
35-00-455 stainless steel
35-00-460 with TC inserts
Wire Range: .012"-.022" Round
.022" x .028" Rectangular



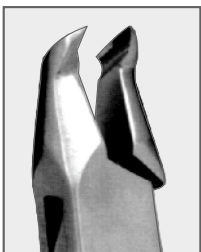
Flush Cut and Hold Distal End Cutter
35-00-465 stainless steel
35-00-470 with TC inserts
(Wire Range: .018"-.022"
Round / .018" x .025" Rectangular)



Mini Ligature Cutter
35-00-475 stainless steel
35-00-480 with TC inserts
(Wire Range: .010"-.014 Round Soft)



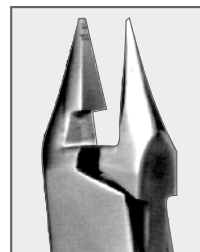
Standard Ligature Cutter
35-00-485 stainless steel
35-00-490 with TC inserts
(Wire Range: .010"-.020" Round)



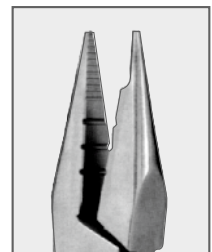
15° - 60° Angle Ligature Cutter
35-00-495 stainless steel
35-00-500 with TC inserts
(Wire Range: .010"-.016" Round Soft)



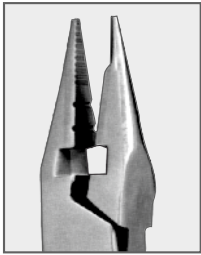
Light Wire Plier
35-00-505 stainless steel
35-00-510 with TC inserts
(Wire Range: .012"-.020"
Round / .016" x .022" Rectangular)



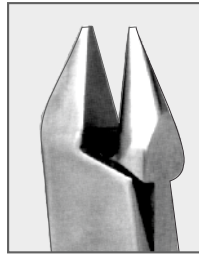
Light Wire Plier With Cutter and Grooves
35-00-515 stainless steel
35-00-520 with TC inserts
(Wire Range: .014"-.020"
Round / .022" x .028" Rectangular)



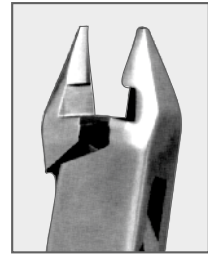
Jarabak Plier
35-00-525 stainless steel
35-00-530 with TC inserts
(Wire Range: .012"-.028"
round / .022" x .028" Rectangular)



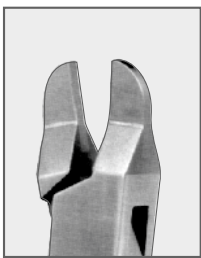
Jarabak plier with cutter
35-00-535 stainless steel
35-00-540 with TC inserts
 (Wire Range: .012"-.028"
 Round/.022" x .028" Rectangular)



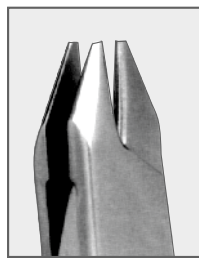
Standard Bird Beak plier
35-00-545 stainless steel
35-00-550 with TC inserts
 (WireRange: .020"-.032"
 Round/.022" x .028" Rectangular)



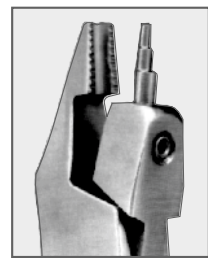
Bird Beak plier with cutter
35-00-555 stainless steel
35-00-560 with TC inserts
 (Wire Range: .020"-.032"
 Round/ .022" x .028" Rectangular)



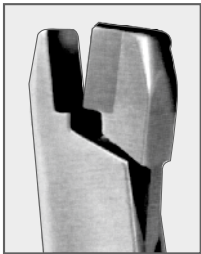
Arch Bending tweed plier
35-00-565 stainless steel
35-00-570 with TC inserts
 (Wire Range : .022" x .028" rectangular)



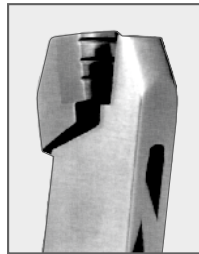
Three Prong plier
35-00-575 stainless steel
35-00-580 with TC inserts
 (Wire Range: .014"-.030"
 Round / .022" x .028" Rectangular)



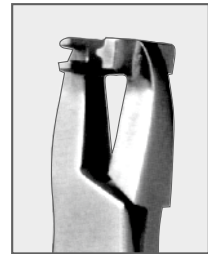
wBed loop forming plier
35-00-585 stainless steel
 (Wire Range: .014"-.025"
 Round /.022" x .028" Rectangular)



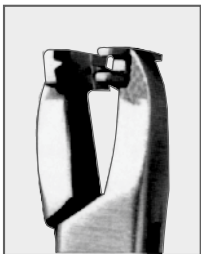
Arch forming plier
35-00-590 stainless steel
35-00-595 with TC inserts
 (Wire Range: .014"-.036"
 Round /.022" x .028" Rectangular)



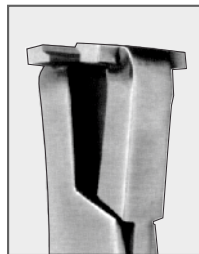
Arch forming plier
35-00-600 stainless steel
35-00-605 with TC inserts
 (Wire Range:.016"-.036"
 Round /.022" x .028" Rectangular)



Intraoral V bend plier
35-00-610 stainless steel
35-00-615 with TC inserts
 (Wire Range: .012"-.020"
 Round /.022" x .028" Rectangular)



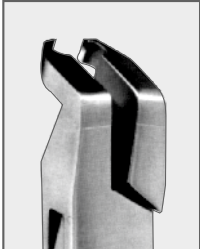
Intraoral v bend (CNA) plier
35-00-620 stainless steel
35-00-625 with TC inserts
 (Wire Range:. 012"-.020"
 Round / .022" x .028"Rectangular)



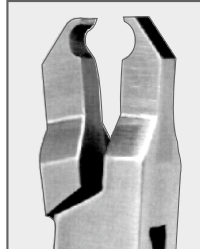
Step plier (1mm)
35-00-630 stainless steel
35-00-635 with TC inserts
 (Wire Range :.014"-.020"
 Round /.022" x .028" Rectangular)



Standard Band Remover
35-00-640 stainless steel
35-00-645 with TC inserts



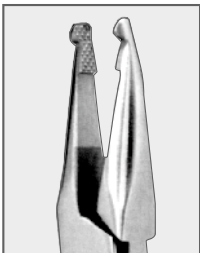
Angled Bracket remover
35-00-650 stainless steel



Straight Bracket remover
35-00-655 stainless steel
35-00-660 with TC inserts



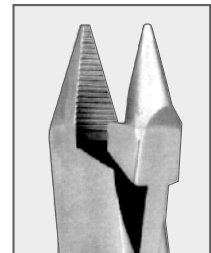
Adhesive removing plier
35-00-665 stainless steel
35-00-670 with TC inserts



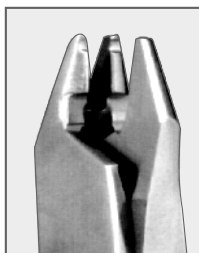
Standard tip How plier
35-00-675 stainless steel
35-00-680 with TC inserts
(Wire Range: .012-.028"
Round / .022" x .028" rectangular)



Standard tip plier Weingardt
35-00-685 stainless steel
35-00-690 with TC inserts
(Wire Range: .012"-.028"
Round / .022" x .028" Rectangular)



Bird Beak plier
Heavy-Duty , serrated
35-00-695 stainless steel
(Wire Range: .020"-056" Round)



Large 3 prong plier
35-00-700 stainless steel
(Wire Range: .045"-.051"



Delarosa plier
35-00-705 stainless steel



FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

IMPRESSION TRAYS



36-00-110
OK-1 XL Bs5 US-U11
Upper Jaws



36-00-115
OK-2 L Bs3 US-U12
Upper Jaws



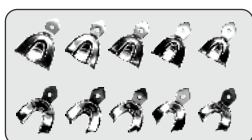
36-00-120
OK-3 M BS2A US-U13
Upper Jaws



36-00-125
OK-4 S Bs2 US-U14
Upper Jaws



36-00-130
OK-5 XS BSI US-U15
Upper Jaws



36-00-105
Set of 10 impression trays
consisting of 5 upper & 5 lower jaws



36-00-135
UK-1 XL B15 US-L11
Lower Jaws



36-00-140
UK-3 M B12A US-L13
Lower Jaws



36-00-145
UK-2 L B13 US L12
Lower Jaws



36-00-150
UK-4 S US-L14
Lower Jaws



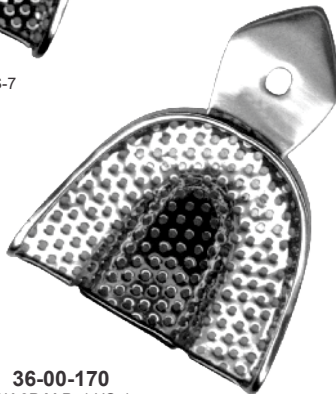
36-00-155
UK-5 XS B11 US-L15
Lower Jaws



36-00-160
OK-1P XL Ps6 US-7
Upper Jaws



36-00-165
OK 2P 1 PS US-5
Upper Jaws



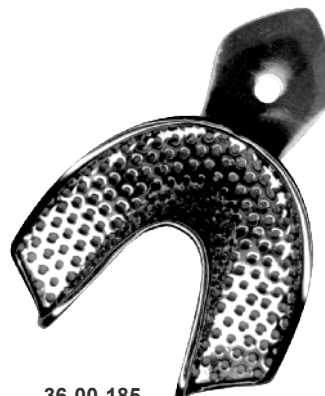
36-00-170
OK-3P M Ps4 US-4
Upper Jaws



36-00-175
OK-4P S PS US-1
Upper Jaws



36-00-180
UK- 1P XL Ps6 US-24
Lower Jaws



36-00-185
UK-3P M P14 US-21
Lower Jaws



36-00-190
UK-2P L P15 US-22
Lower Jaws



36-00-195
UK-4P S P13 US-20
Lower Jaws



36-00-160
Set of 8 perforated impression trays
consisting of 4 upper & 4 lower jaws



36-00-205
link left
Nr. 30

36-00-210
rechts right
Nr. 31

36-00-200
Set of 5 un perforated Impression trays
Consisting
36-00-205 1 piece
36-00-210 1 piece
36-00-215 1 piece
36-00-220 1 piece
36-00-225 1 piece

36-00-230
Set of 5 perforated Impression trays
Consisting
36-00-235 1 piece
36-00-240 1 piece
36-00-245 1 piece
36-00-250 1 piece
36-00-255 1 piece



36-00-235
link left
Nr. 30P

36-00-240
rechts right
Nr. 31P



36-00-215
Nr. 33
upper jaws, anterior



36-00-220
Nr. 32
lower jaws, anterior



36-00-245
upper jaws, anterior
33P



36-00-250
lower jaws, anterior
32P



36-00-255
lateral, with swivel handel
99P

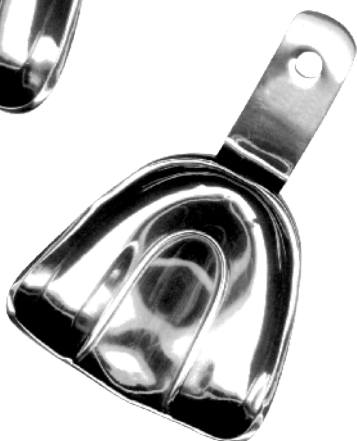
36-00-225 un perforated



36-00-265
OK-1E XL
Upper Jaws



36-00-270
OK-2E L
Upper Jaws



36-00-275
OK-3E M
Upper Jaws



36-00-280
OK-4E S
Upper Jaws



36-00-285
UK-5E XL
Lower Jaws



36-00-295
UK-7E M
Lower Jaws



36-00-290
UK-6E L
Lower Jaws



36-00-300
UK-8E S
Lower Jaws



36-00-260
Set of 8 impression trays
consisting of 4 upper & 4 lower jaws



36-00-310
OK-1EP XL 61
Upper Jaws



36-00-315
OK-2EP L 62
Upper Jaws



36-00-320
OK-3EP M 63
Upper Jaws



36-00-325
OK-4EP S 64
Upper Jaws



36-00-305
Set of 8 perforated impression trays
consisting of 4 upper & 4 lower jaws



36-00-330
UK-5EP XL 66
Lower Jaws



36-00-335
UK-6EP L 67
Lower Jaws



36-00-340
UK-7EP M 68
Lower Jaws



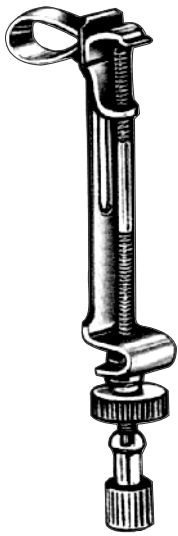
36-00-345
UK-8EP S 69
Lower Jaws



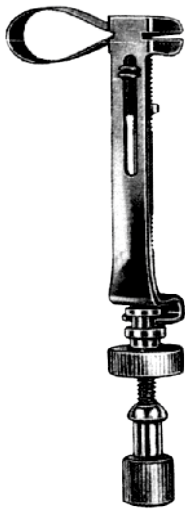
FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

MATRIX RETAINERS



Ivory
37-05-105 5mm
37-06-110 6mm
37-07-115 7mm
Fig. 8



Ivory
37-08-120
Fig. 8N



Ivory
37-08-125
Fig. 8



Siqveland
37-00-130
narrow
37-00-135
wide



Tofflemire-Universal
37-01-140
Fig. 1



Tofflemire-Senior
37-03-145
Fig. 3



Tofflemire-Junior
37-02-150
Fig. 2



37-02-155
Fig. 2



Ivory
37-00-160



Ivory
37-00-165



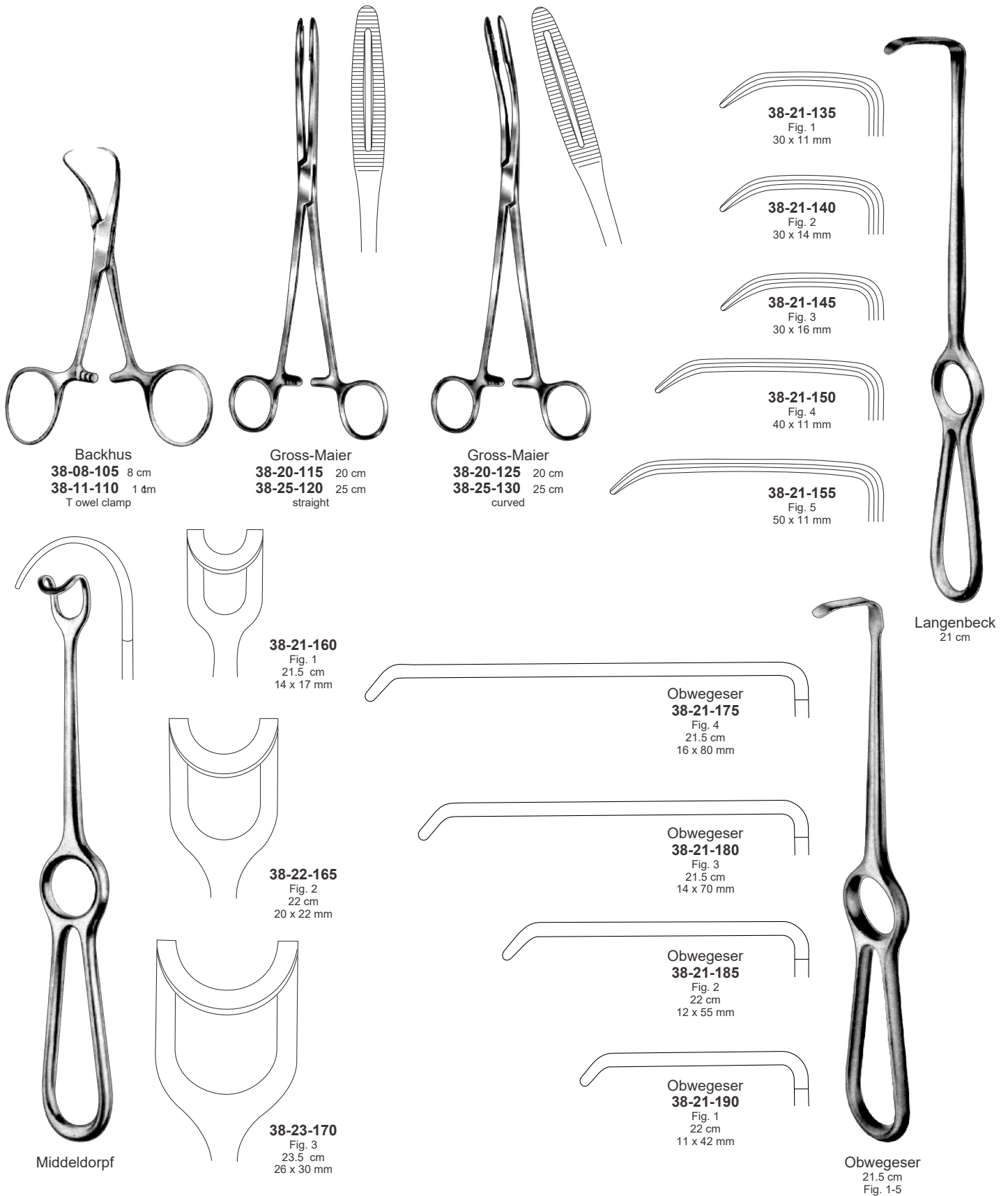
Ivory
37-00-170

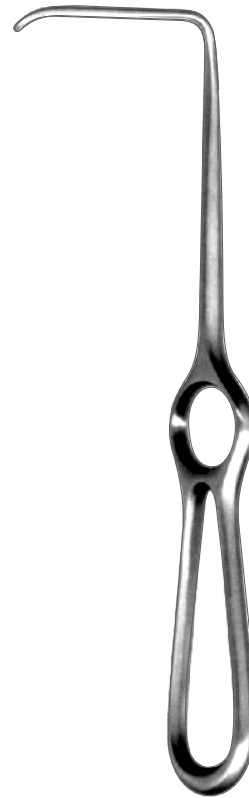


FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

RETRACTORS





Graefe
38-12-195
12.5 cm
sharp

Graefe
38-12-200
12.5 cm
blunt

Guthrie
38-13-205
13 cm
sharp

Guthrie
38-13-210
13 cm
blunt

Hammacher-Langenbeck
38-21-215
21 cm
11 x 50 mm
Left / 45° angled

Hammacher-Langenbeck
38-21-220
21 cm
11 x 50 mm
Right / 45° angled

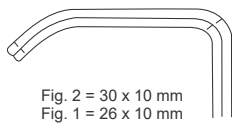


Fig. 2 = 30 x 10 mm
Fig. 1 = 26 x 10 mm

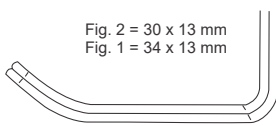


Fig. 2 = 30 x 13 mm
Fig. 1 = 34 x 13 mm

38-00-225
Retractors



Farabeuf
38-12-230
12 cm
Set of retractors



Senn-Mueller
38-16-235
sharp

Senn-Mueller
38-16-240
blunt



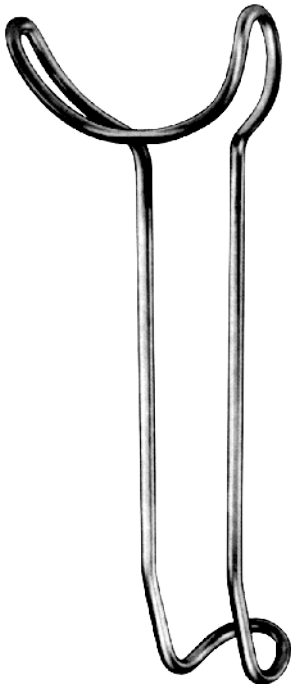
Senn-Mueller
16 cm



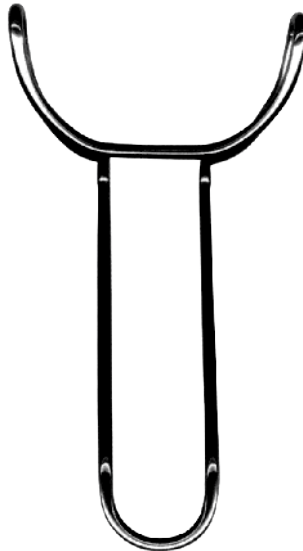
Senn-Green
38-15-245

Senn-Green
38-15-250

Senn-Green
15 cm



38-00-255
Lip retractors



Vestibulum
38-15-260
15 cm
Cheek retractor



Sternberg
38-12-265 12 cm
38-14-270 14 cm
Lip retractors



Sternberg
38-14-275 14 cm
38-16-280 16 cm
Lip retractors



Minnesota
38-14-285
14 cm
Cheek and lip retractor



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DENTAL INSTRUMENTS
CATALOGUE

HALLOWWARE



39-00-160
Scaler Tray
80 x 185 mm



Kidney Bowl only
39-35-115 170 x 100 x 35 mm
39-40-120 250 x 140 x 40 mm
39-45-125 275 x 150 x 45 mm



39-00-175
Endo Box

Kidney Bowl with Lid
39-35-130 170 x 100 x 35 mm
39-40-135 250 x 140 x 40 mm
39-45-140 275 x 150 x 45 mm



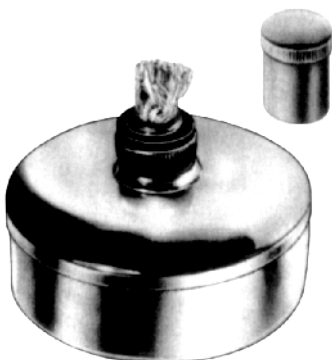
Schimmelbusch
39-00-180 80 x 80 mm
39-00-185 120 x 120 mm
39-00-190 140 x 140 mm



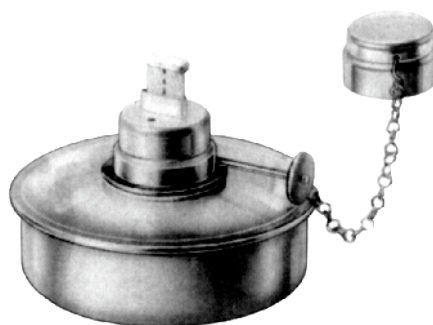
39-00-170
Sterilization Box



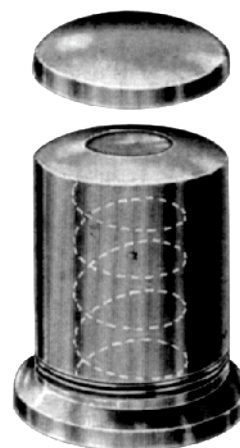
39-00-165
Sterilization Box with Lock



39-00-145
dia 55 x 80 mm
ca. 120 mm ccm
Alcohol burners
39-01-150
Spare wicks, round



39-00-155
dia 65 x 75 mm
ca. 75 cm
Alcohol burners



39-05-105
Cotton wool holder



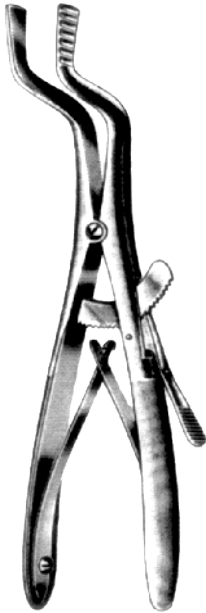
39-05-110
Waste receptacle



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DENTAL INSTRUMENTS
CATALOGUE

MOUTH GAGS



Roser-Konig
40-16-105
16 cm / 6¼"



Denhart
40-12-110
12 cm / 4¾"



Molt
40-14-115
14 cm / 5½"
for adults



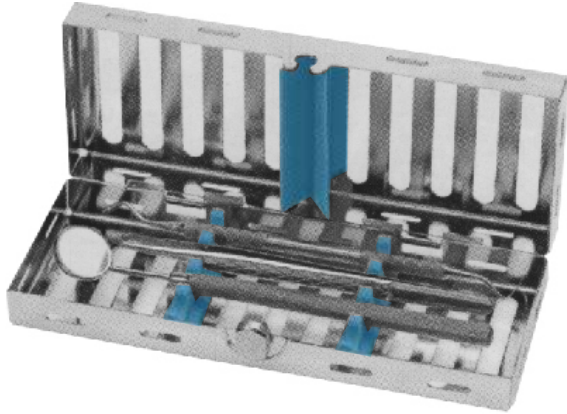
Mlot
40-11-120
11 cm / 4½"
for children



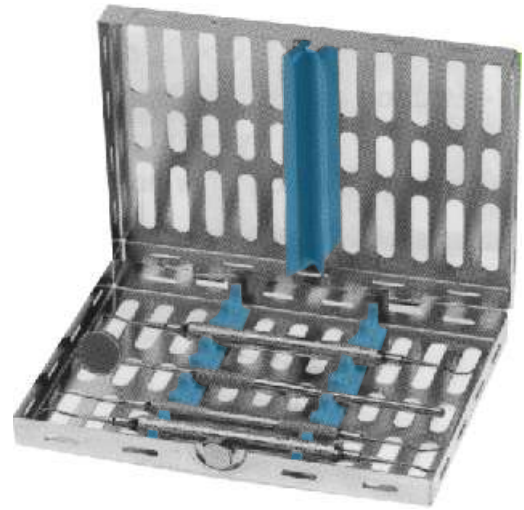
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DENTAL INSTRUMENTS
CATALOGUE

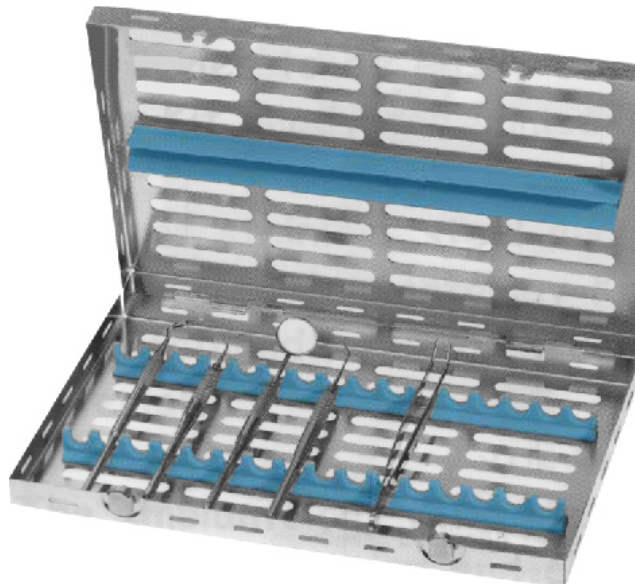
STERILIZATION CASSETTES

**41-00-105**

Instruments Cassette for 5 Instruments
Removable Cover, Twist Lock System

**41-00-110**

Instruments Cassette for 10 Instruments
Removable Cover, Twist Lock System

**41-00-115**

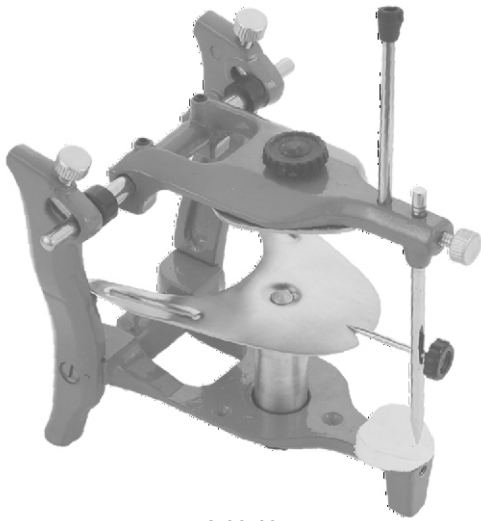
Instruments Cassette for 20 Instruments
Removable Cover, Twist Lock System



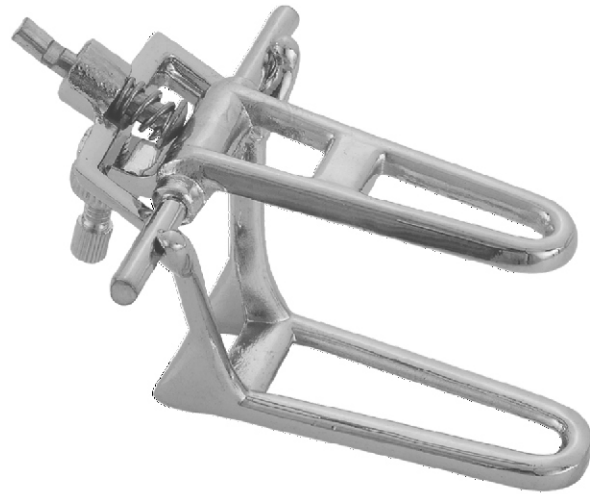
FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

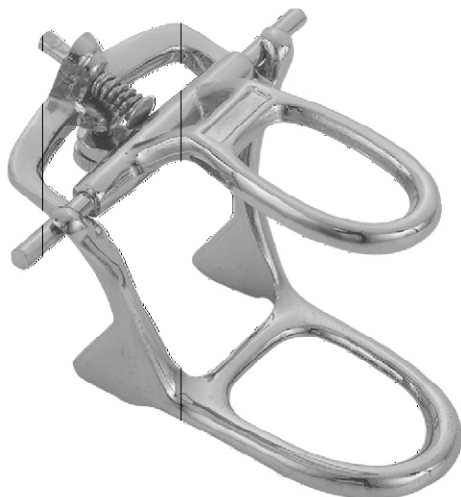
ARTICULATORS



42-00-105
Anatomical Articulator



42-00-110
Articulator



42-00-115
Hinged Articulator Full Arch



42-00-120
Hinged Articulator Full Arch



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DENTAL INSTRUMENTS
CATALOGUE

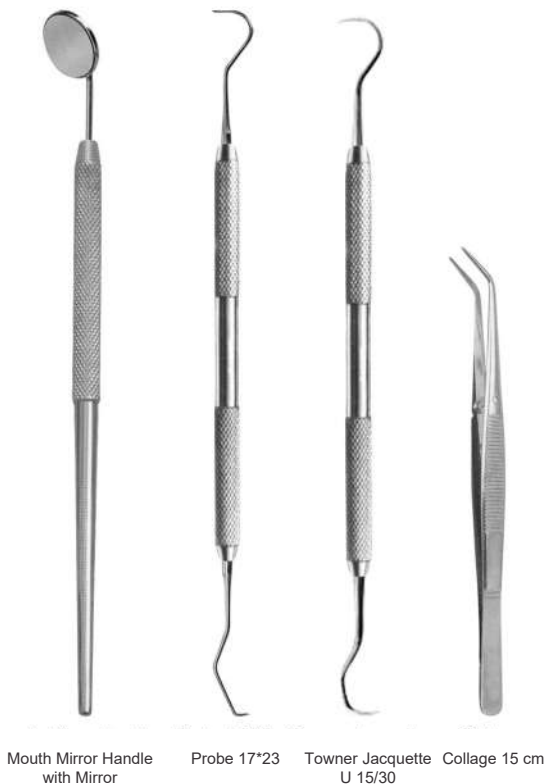
DENTAL KITS

Basic Tartar Scrapping Set (4 Pieces)

43-04-105

Dental Examination Kit (6 Pieces)

43-06-110



Dentist's Daily Kit (3 Pieces)

* 43-03-115 *

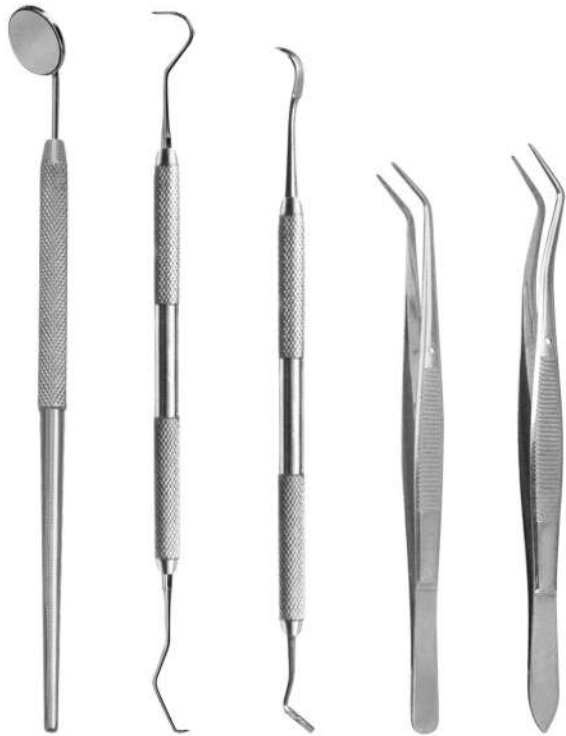
Dental Laboratory Technician;s Kit (10 Pieces)

* 43-10-120



Plastic Filling Instruments Kit (5 Pieces)

43-05-125



Dental Mirror
4

Explorer
17/23

Plastic Filling
Instrument
2 mm/2 mm

College
15 cm

Mariem
16.5 cm

Periodontal Examination Kit (6 Pieces)

43-06-130



Mouth Mirror

Explorer
17/23

Explorer
11/12 OUD

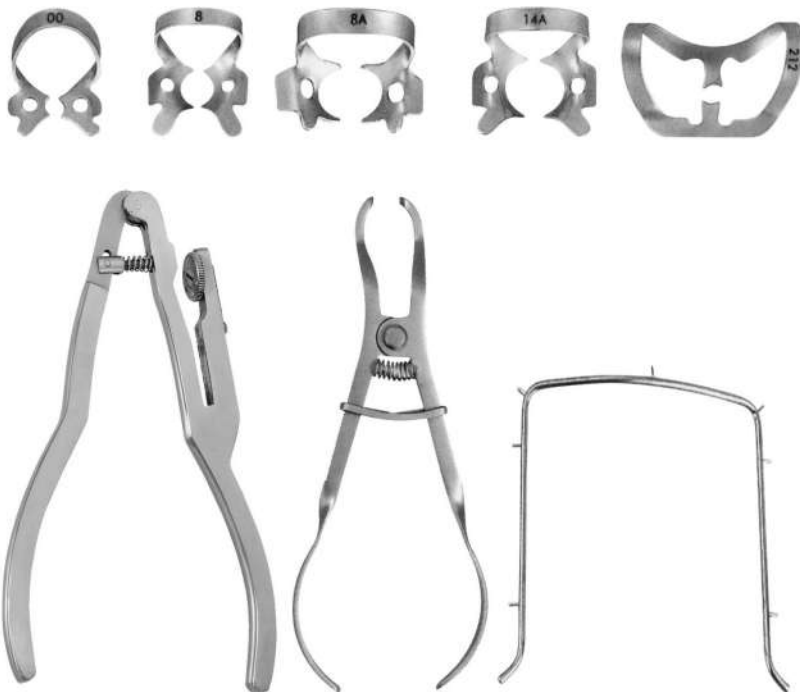
Nabres Probe
2N

Probe CP15
1-15 mm

Collage
15 cm

Basic Rubber Dam Kit (8 Pieces)

43-08-135



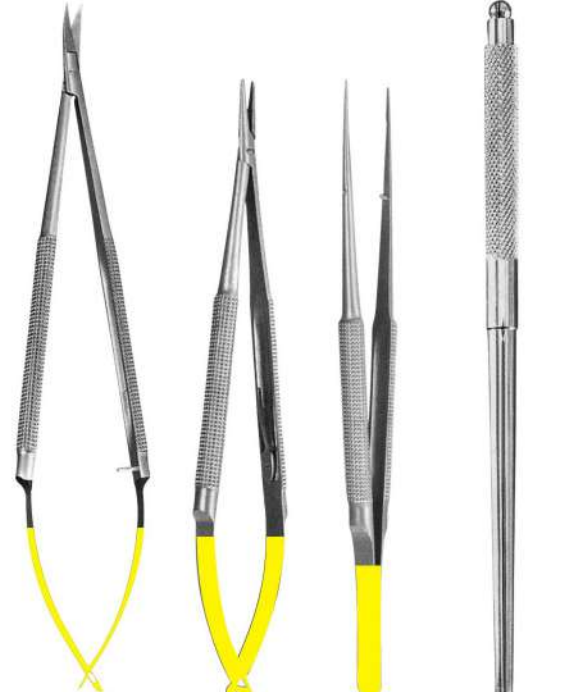
Ivory Punch

Ivory Light Wiegth
Forceps

Rubber Dam Frame
6 inch

Micro Surgery Basic Kit (4 Pieces)

43-04-140



Castroviejo
Scissors
14 cm, Curved

Castroviejo
Needle Holder
14 cm, TC

Microsurgery
Forceps 15 cm
Curved

Microsurgery
Scalpel Handle