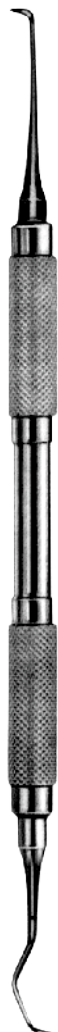




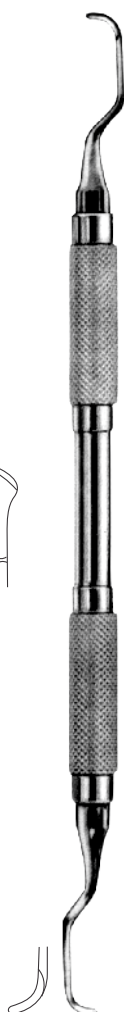
FINCH PRO

DENTAL INSTRUMENTS
CATALOGUE

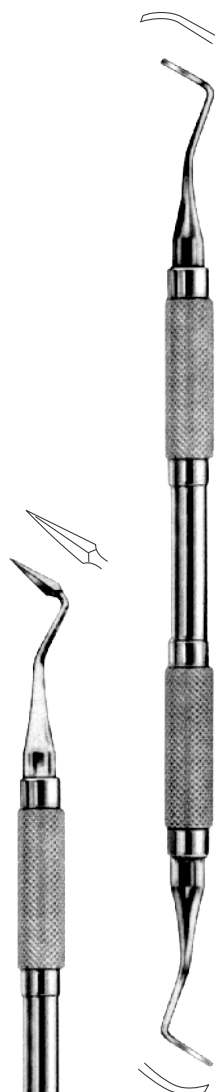
PERIODONTIA INSTRUMENTS
RASPATORIES/NERVE-CANAL AND
ROOT CANAL INSTRUMENTS/
MICRO SURGERY/
IMPLANTATION INSTRUMENTS/
MISC. INSTRUMENTS



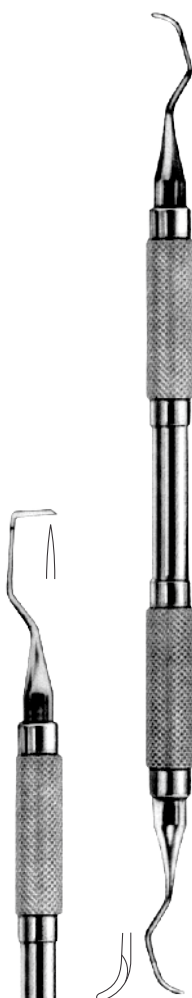
Goldman-Fox
26-01-105
Fig. 1



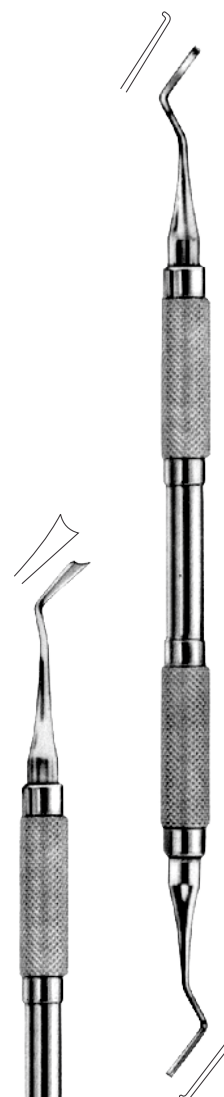
Goldman-Fox
26-02-110
Fig. 2



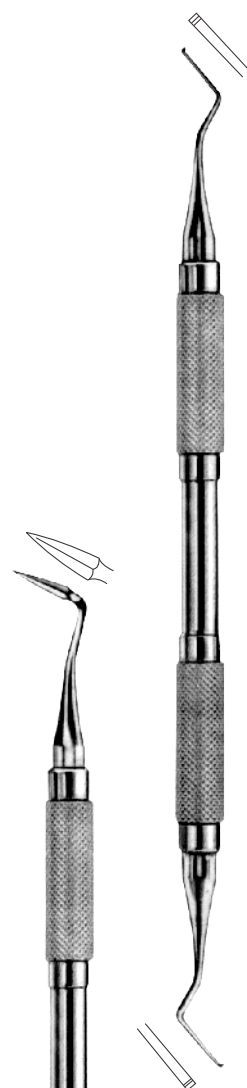
Goldman-Fox
26-03-115
Fig. 3



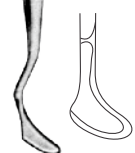
Goldman-Fox
26-04-120
Fig. 4



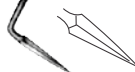
Goldman-Fox
26-05-125
Fig. 5



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

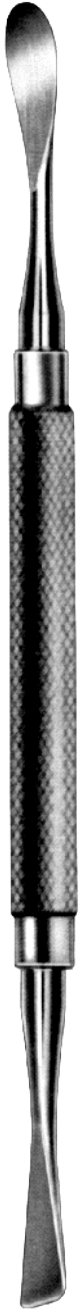


Goldman-Fox
26-10-150
Fig. 10



Goldman-Fox
26-11-155
Fig. 11

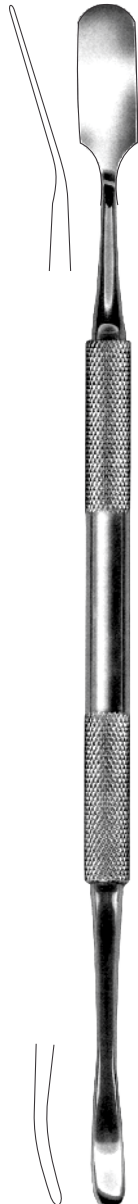




Howard
27-09-105
Fig. 9H
19 cm



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



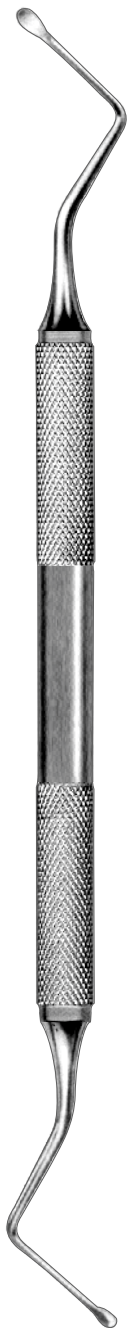
27-00-125



27-00-130



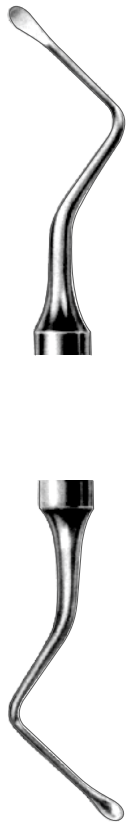
Molt
27-02-160
Fig. 2/4
19 cm



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



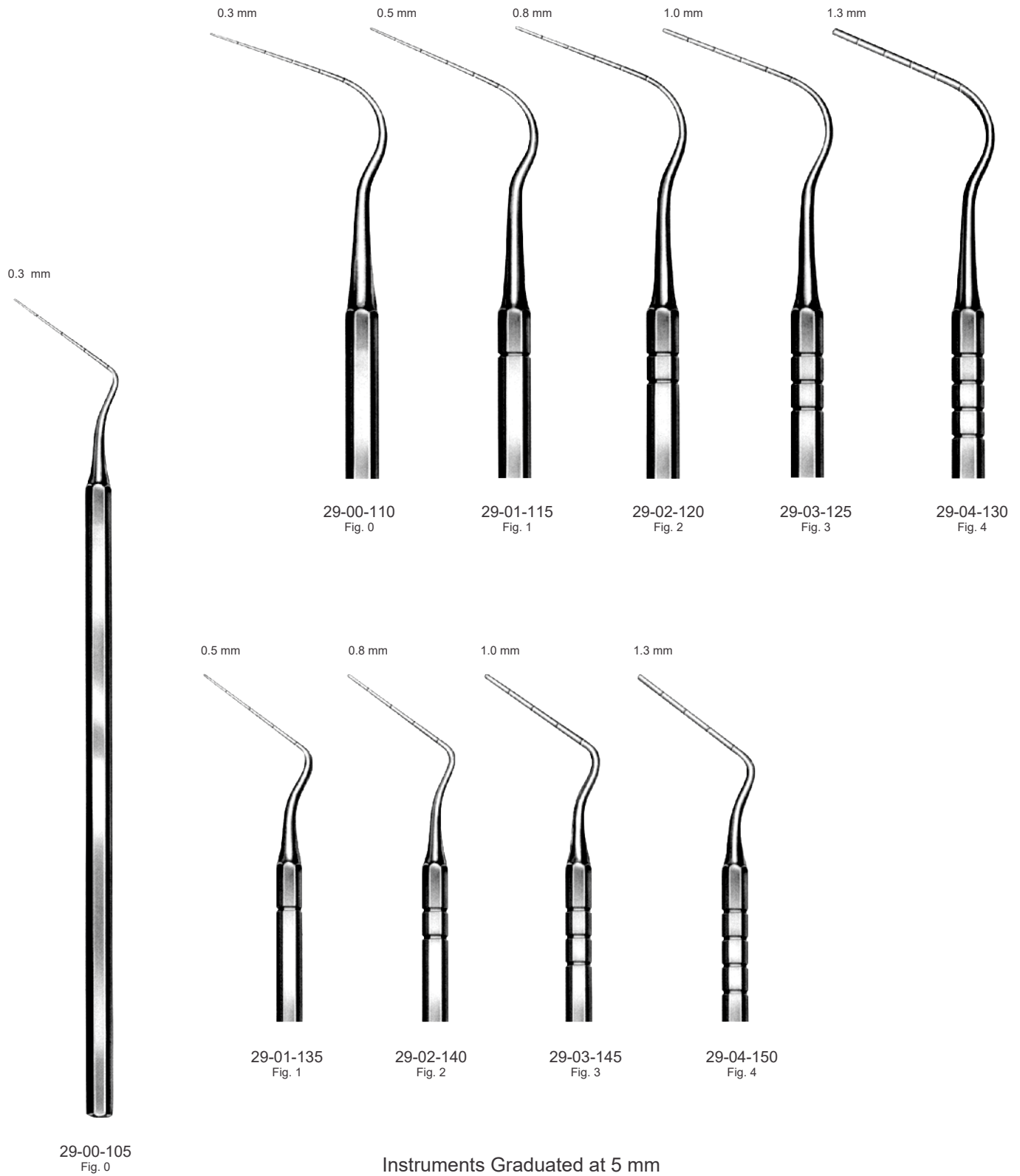
28-00-105



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



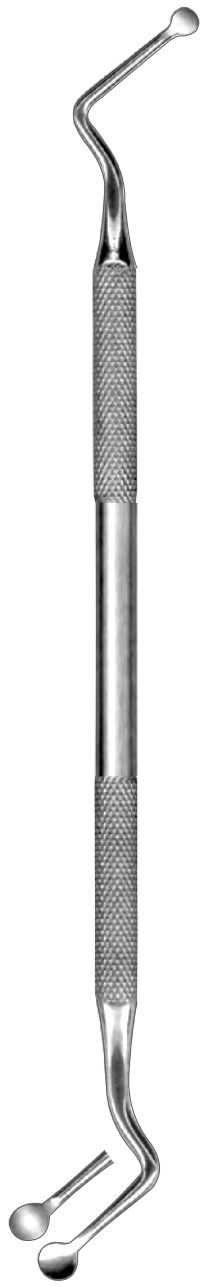
30-00-150
endodontic explorer



30-00-155
endodontic explorer



30-00-160
curette, left



30-00-165
curette, right



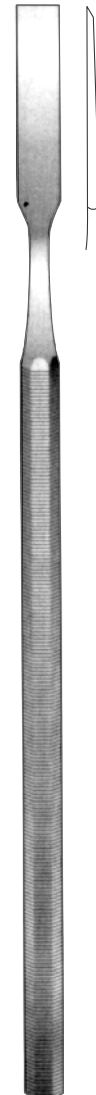
31-00-105
17 cm
4 mm wide, sharp
7/10/13/15/18 mm markings
Curved



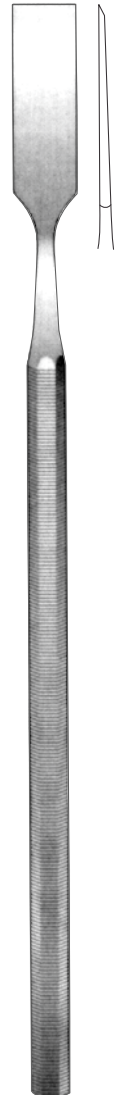
31-00-110
17 cm
8 mm wide, sharp
7/10/13/15/18 mm marking
Straight



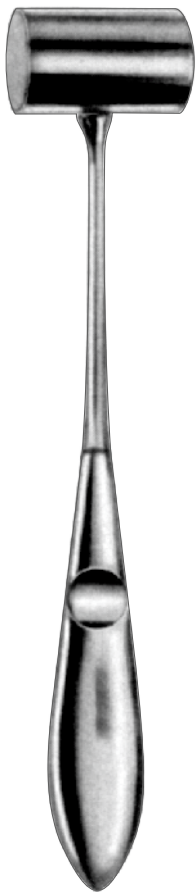
31-00-115
15.5 cm
3 mm wide
Osteotomy chisel



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



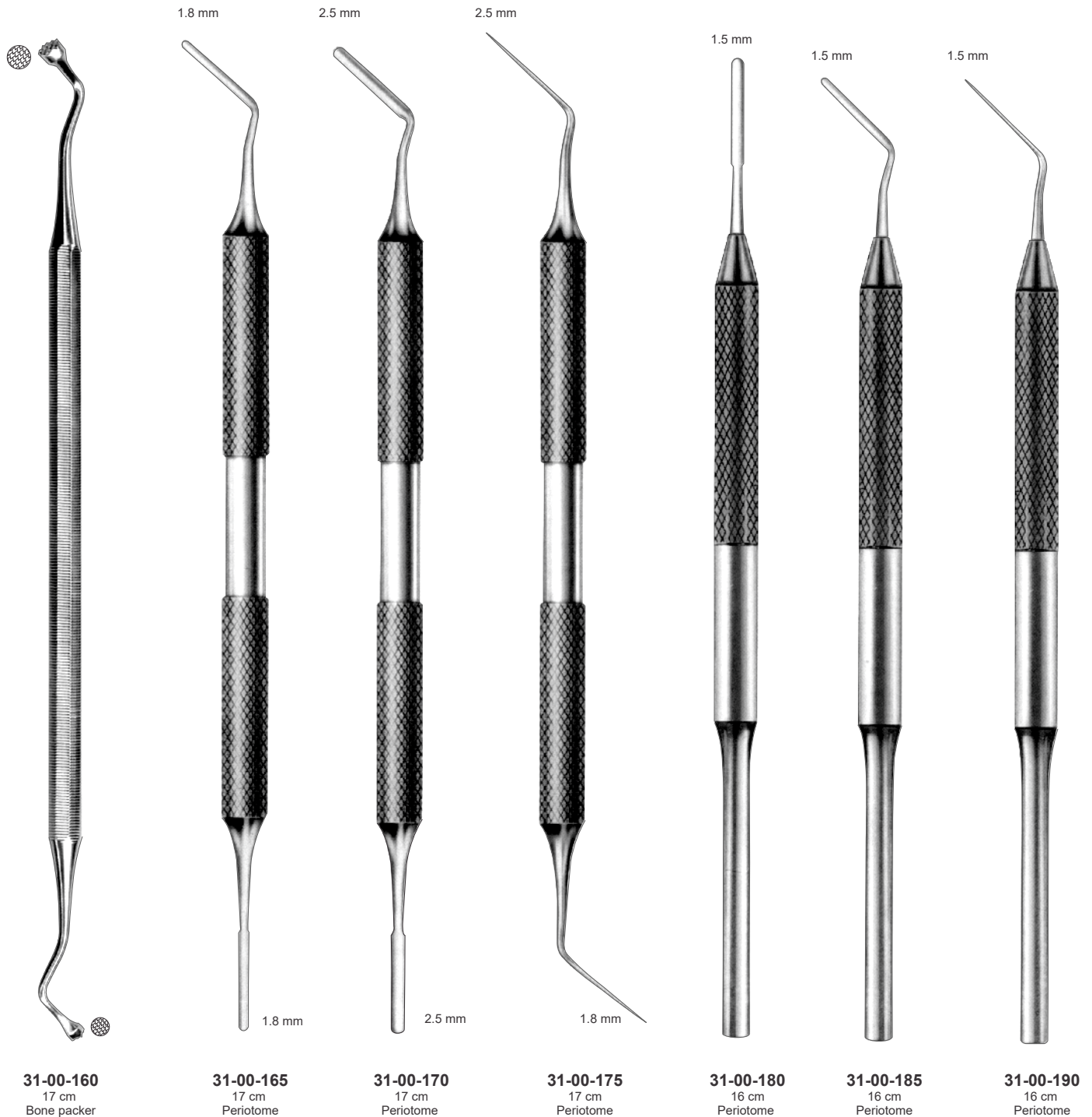
Kerpel
31-02-145
Fig. 2
16 cm
4 mm
Bone curette



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

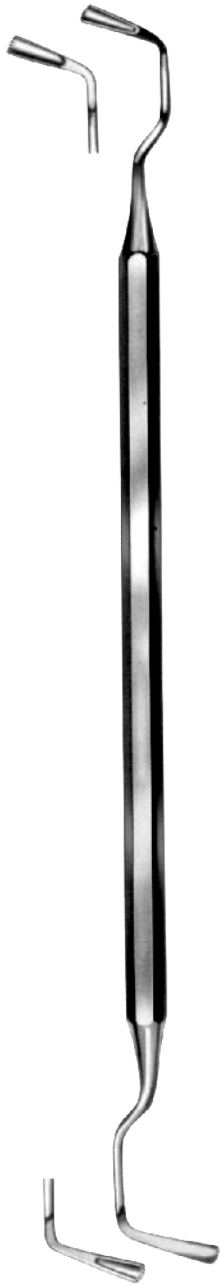


Kerpel
31-02-155
Fig. 2
16 cm
4 mm
Bone curette





**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.