



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



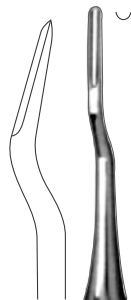
Bein
17-01-120
Fig. 1
2 cm
Upper roots



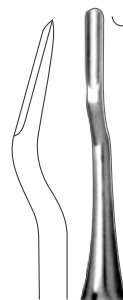
Bein
17-02-125
Fig. 2
3 cm
Upper roots



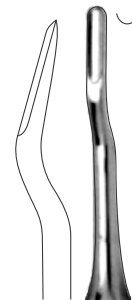
Bein
17-03-130
Fig. 3
4 cm
Upper roots



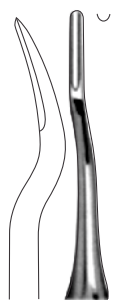
Bein
17-03-135
2 cm
Roots elevators, misal



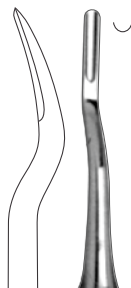
Bein
17-03-140
3 cm
Roots elevators, mesial



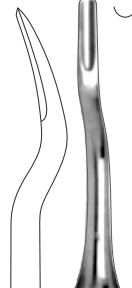
Bein
17-04-145
4 cm
Roots elevators, mesial



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



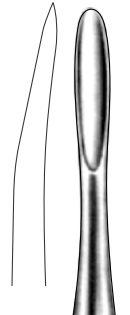
Bein
17-03-155
3 cm
Roots elevators, distal



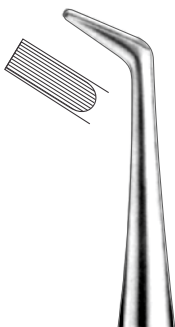
Bein
17-04-160
4 cm
Roots elevators, distal



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



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



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



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

**Hylin
17-03-225**
Fig. 3
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



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



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



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



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



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



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



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



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



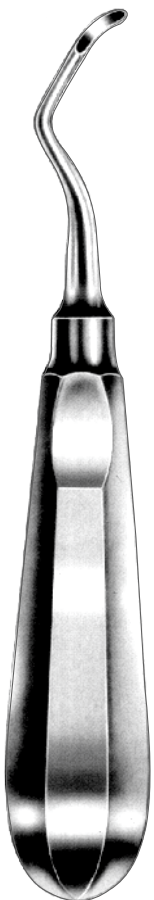
W.F. Barry
17-17-305
Fig. 17L
Lower roots



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



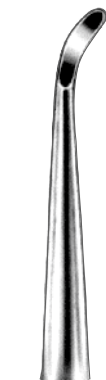
W. F. Barry



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



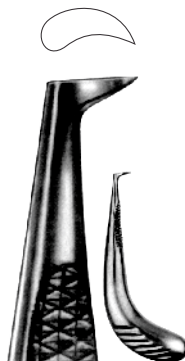
Miller-Apexo
80-72-221
Fig. 72
2 mm



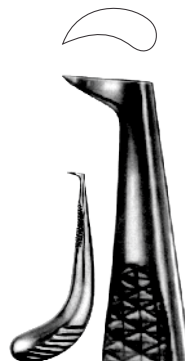
Miller-Apexo
80-73-223
Fig. 73
2 mm



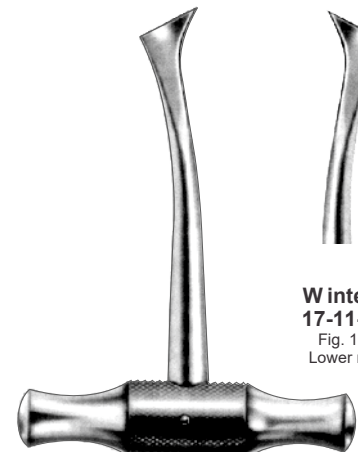
Miller-Apexo
80-74-224
Fig. 74
2 mm



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



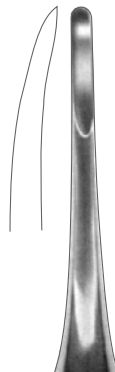
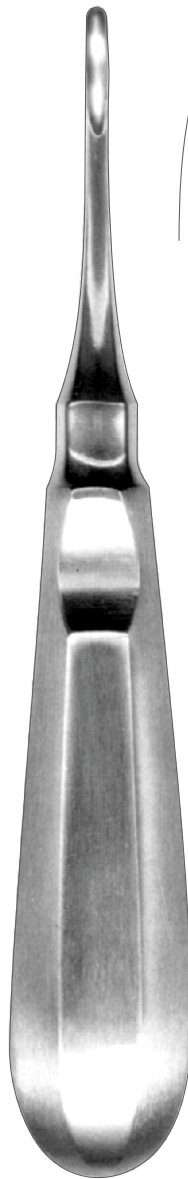
Lino-Levin
17-04-365
4 mm



Lino-Levin
17-03-370
3 mm



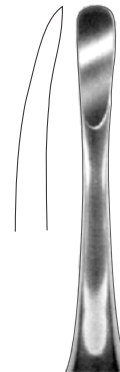
Lino-Levin
17-03-375
3 mm



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



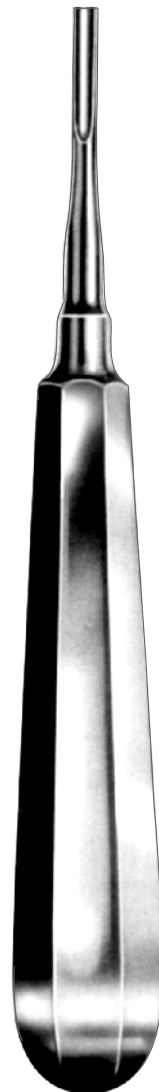
**Heidbrink
80-02-301**
Fig. 2
1.5 mm



**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

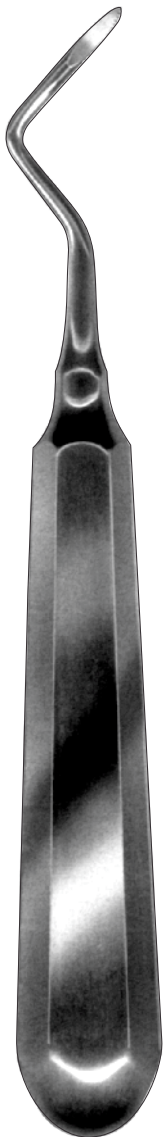


**Warwick-James
17-02-475**
Fig. 2

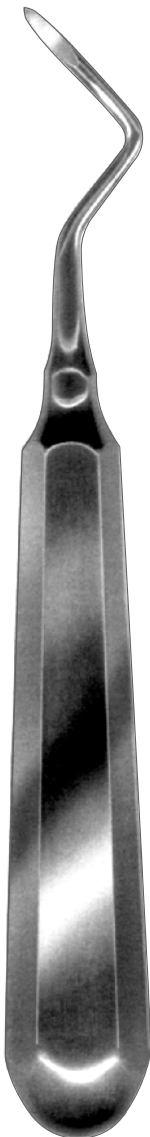


**Warwick-James
17-03-480**
Fig. 3

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



17-02-485
2.5 mm



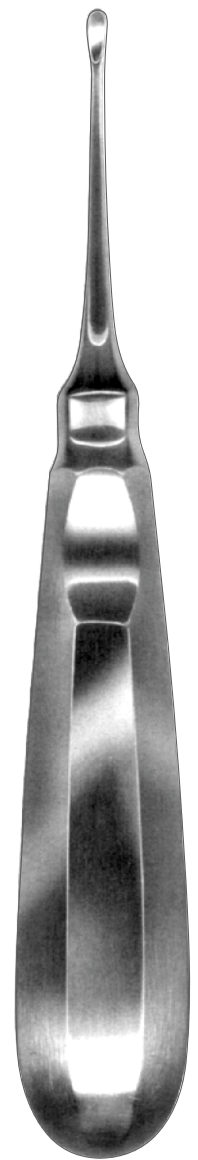
17-02-490
2.5 mm



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



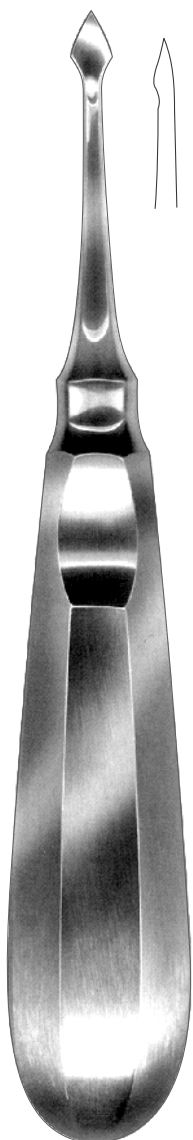
17-02-525
2.5 mm
straight



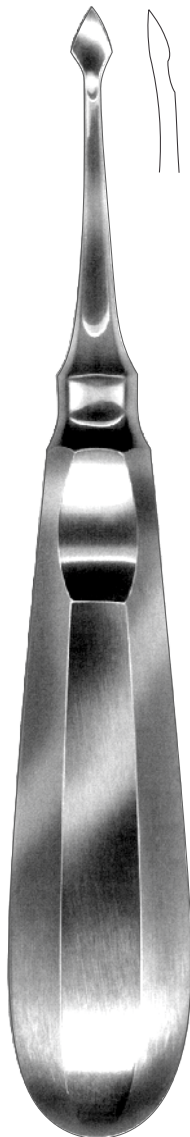
17-03-530
3 mm
straight



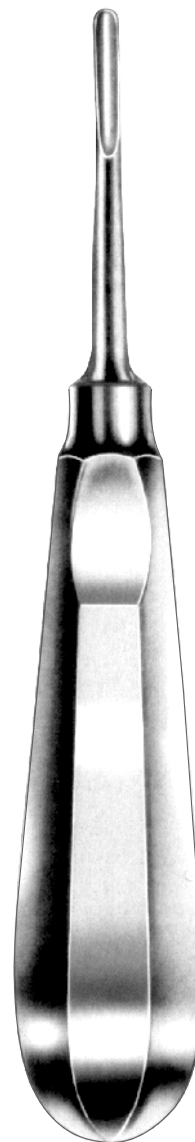
17-03-535
3 mm
curved



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



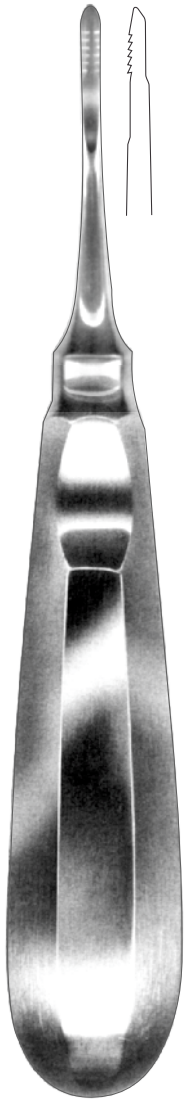
17-04-565
4 mm
curved



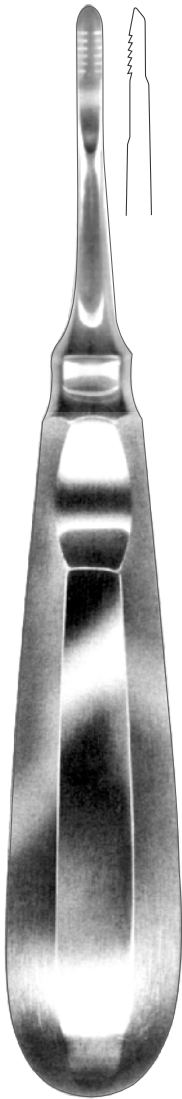
17-04-570
4 mm



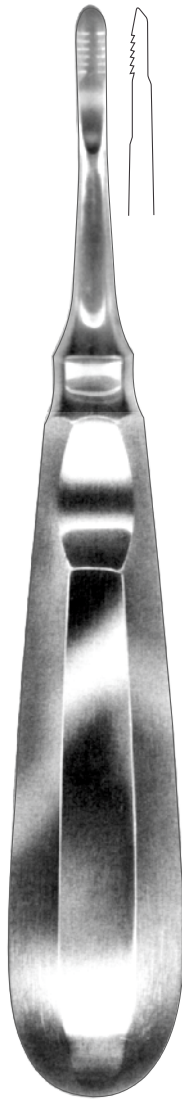
17-04-575
4 mm



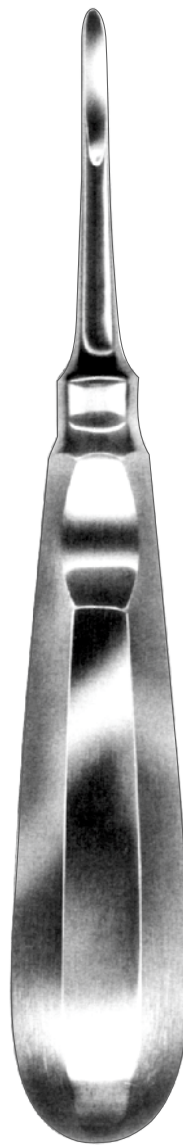
17-02-580
2.8 mm



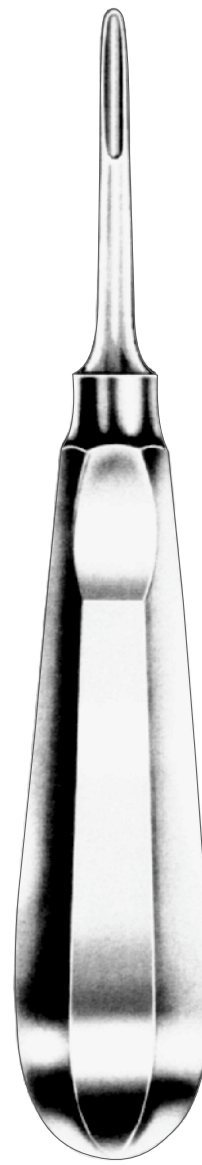
17-03-585
3.5 mm



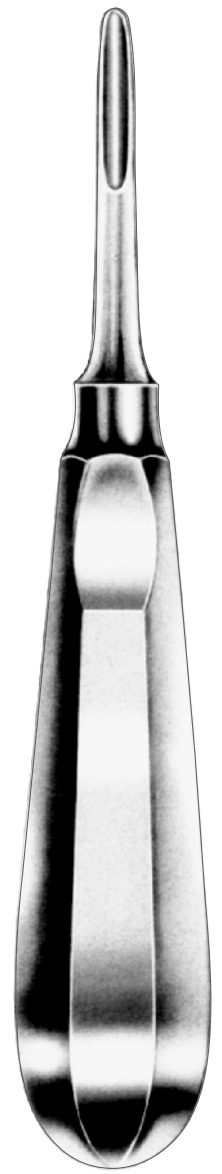
17-04-590
4.0 mm



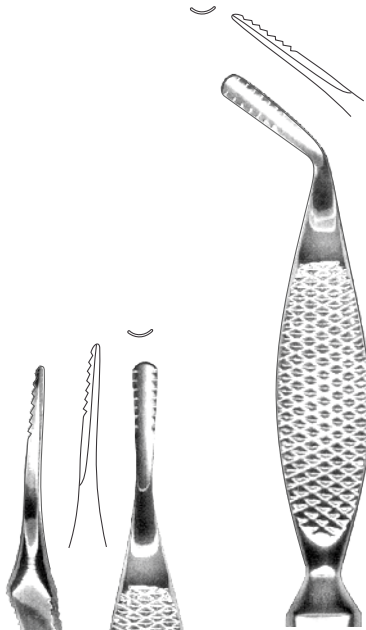
17-03-595
3.5 mm
straight



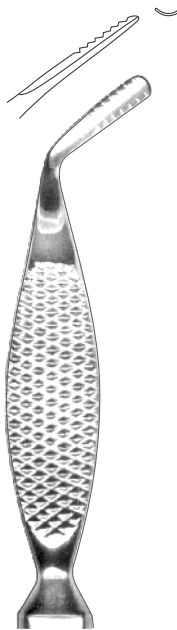
17-03-600
3.5 mm
curved



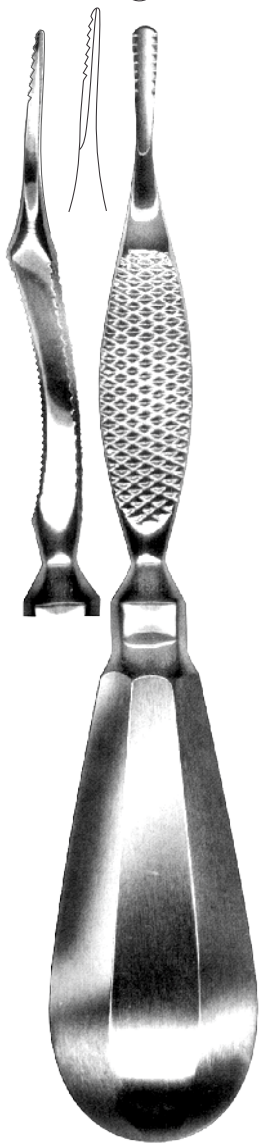
17-04-605
4.5 mm
curved



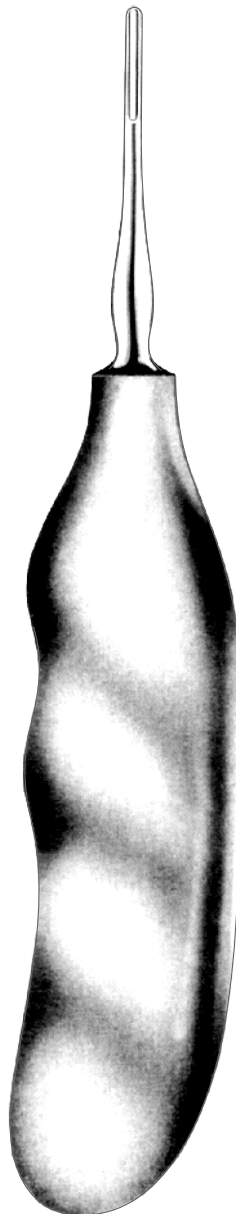
17-03-615
3.5 mm
Left



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



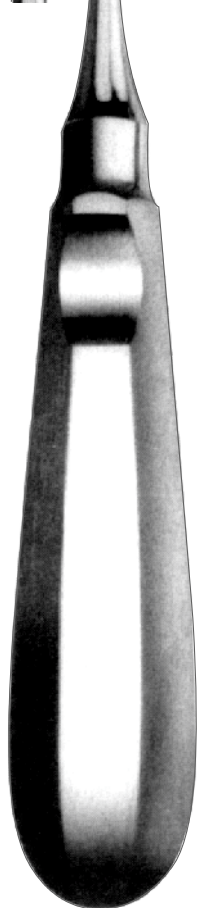
17-05-660
Fig. 5
4.5 mm



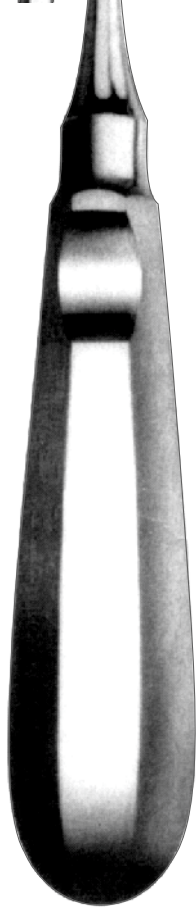
17-05-665
Fig. 5
2.5 mm



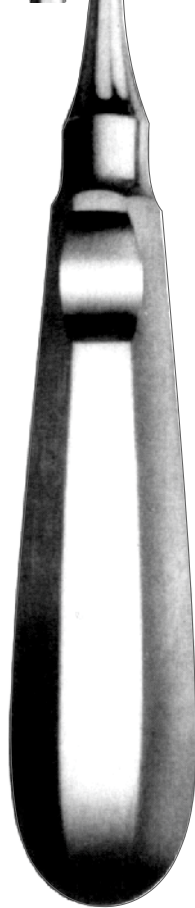
17-06-670
Fig. 6
2.5 mm



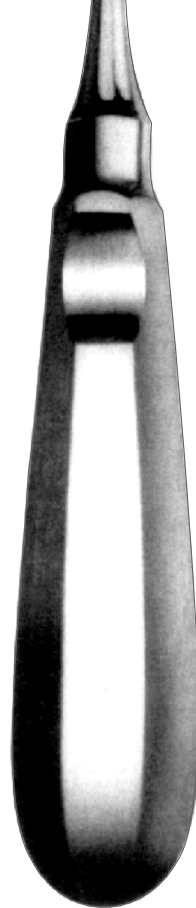
17-03-675
3.0 mm
Straight



17-03-680
3.0 mm
Curved



17-05-685
5.0 mm
Straight



17-05-690
5.0 mm
Curved