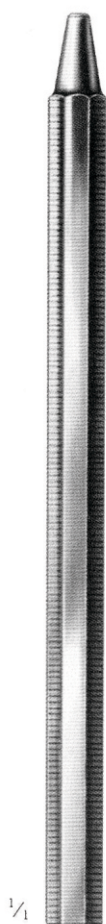




## Mouth Mirror Handles



$\frac{1}{16}$

**M-01-101**  
12 cm / 4  $\frac{3}{4}$ "  
8-kant  
octagonales  
metr. thread



$\frac{1}{16}$

**M-01-102**  
12 cm / 4  $\frac{3}{4}$ "  
8-kant  
octagonales  
metr. thread



$\frac{1}{16}$

Martin-Grip  
**M-01-103**  
12 cm / 4  $\frac{3}{4}$ "  
Ø 6 mm  
round handle  
metr. thread



$\frac{1}{16}$

Martin Ergo  
**M-01-104**  
14 cm / 5  $\frac{1}{2}$ "  
Ø 11 mm  
metr. thread



$\frac{1}{16}$

Martin Grip  
**M-01-105**  
14 cm / 5  $\frac{1}{2}$ "  
Ø 8 mm  
metr. thread



## Mouth Mirrors & Mirror Handles



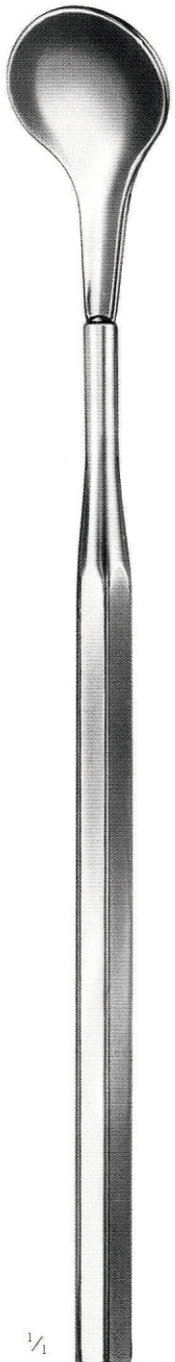
### Cone Socket

with conical end of thread  
only suitable for mirror handle



| Ø mm | Size | plane, metr. thread |
|------|------|---------------------|
| 22   | 4    | M-01-106            |
| 24   | 5    | M-01-107            |

concave, enlarging effect, metr. thread  
**M-01-108**  
**M-01-109**



### Hilger

**M-01-111**

Cheek retractor, exchangeable (attachment)  
suitable for any mouth mirror handle



### Secco

**M-01-112**

14 cm / 5 1/2"  
metr. thread



### Secco / Cone Socket

**M-01-113**

14 cm / 5 1/2"  
metr. thread with conical end



### Secco

**M-01-114**

13 cm / 5"

8-kant  
octagonales



**M-01-115**

12 cm / 4 3/4"  
Ø 8 mm  
metr. thread





## Scalpel Handles



Fig. 10 - 17

**M-01-116**  
16 cm / 6 1/4"  
1,0/1,5 mm



Fig. 10 - 17

**M-01-117**  
16 cm / 6 1/4"  
1,5/2,0 mm



Fig. 10 - 17

**M-01-118**  
15,5 cm / 6"  
Swivel head



Fig. 10 - 17

**M-01-119**  
16,5 cm / 6 1/2"



## Scalpel Handles



Fig. 10 - 17

**M-01-120**  
No. 3  
12 cm / 4  $\frac{3}{4}$ "  
solid



Fig. 10 - 17

**M-01-121**  
No. 7  
16 cm / 6  $\frac{1}{4}$ "  
solid



Fig. 10 - 17

**M-01-122**  
No. 7K  
12,5 cm / 5"  
solid, short



Fig. 10 - 17

**M-01-123**  
No. 3  
14,5 cm / 5  $\frac{3}{4}$ "  
solid, round



Fig. 10 - 17

**M-01-124**  
No. 3  
14 cm / 5  $\frac{1}{2}$ "  
solid, round, angled



## Gum Knives



$\frac{1}{4}$

Ash  
**M-01-125**  
No. 1  
15,5 cm / 6"



$\frac{1}{4}$

Ash  
**M-01-126**  
No. 2  
15,5 cm / 6"



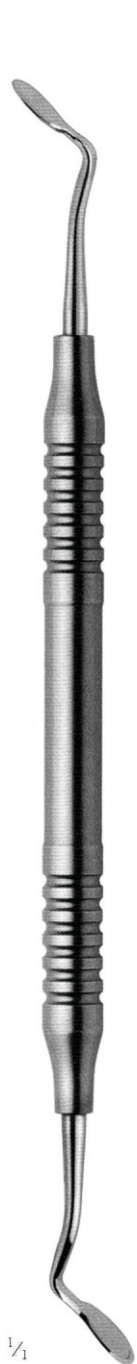
$\frac{1}{4}$

Ash  
**M-01-127**  
No. 3  
15,5 cm / 6"



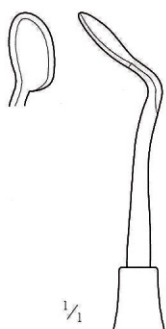


## Gingivectomy Knives



1/1

Goldman-Fox  
17,5 cm / 6 3/4"  
8 mm, hollow handle  
double-end



**M-01-128**  
Fig. 7



**M-01-129**  
Fig. 8



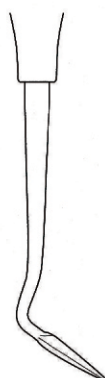
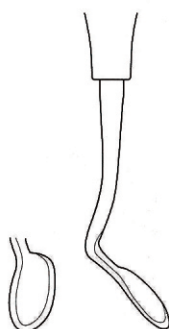
**M-01-130**  
Fig. 9



**M-01-131**  
Fig. 10



**M-01-132**  
Fig. 11





## Gingivectomy Knives



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



$\frac{1}{1}$

left

Kirkland  
M-01-133



right

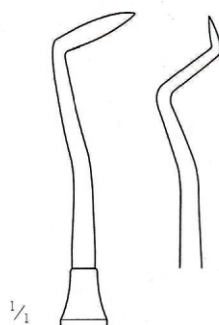
Kirkland  
M-01-134



right/left

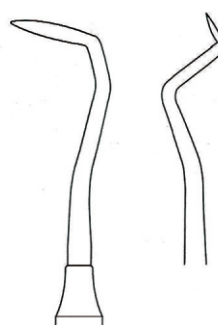
Kirkland  
M-01-135

For gingivectomy or gingivoplastic surgery.  
Very effective in retro-molar region.

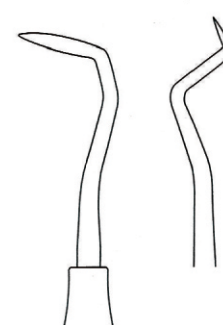


$\frac{1}{1}$

Orban  
M-01-136  
Fig. 1

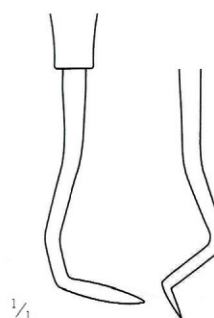


Orban  
M-01-137  
Fig. 2



Orban  
M-01-138  
Fig. 1/2

Counter-angled shank. Especially suitable for excision of  
interproximal tissue in gingivectomy



$\frac{1}{1}$



## Wax Knives



**M-01-139**  
**Fig. 1**  
Fahnenstock  
cm. 12,5

**M-01-140**  
**Fig. 2**  
Fahnenstock  
cm. 17



**M-01-141**  
**Fig. 1**  
Lessmann  
cm. 12,5

**M-01-142**  
**Fig. 2**  
Lessmann  
cm. 17



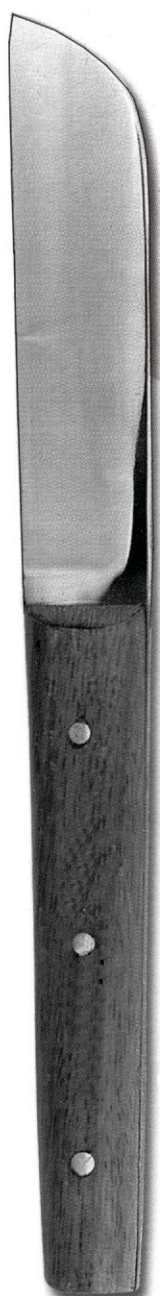
**M-01-143**  
**Fig. 1**  
con scodellino  
cm. 12,5

**M-01-144**  
**Fig. 2**  
con scodellino  
cm. 17





## Plaster Knives



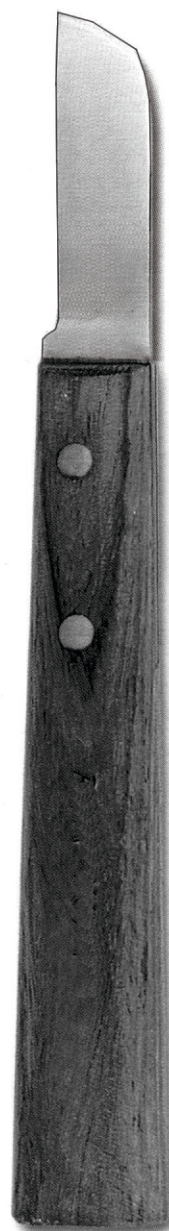
**M-01-145**  
**Fig. 1**  
cm. 17



**M-01-146**  
**Fig. 2**  
Gritman  
cm. 17



**M-01-147**  
**Fig. 3**  
cm. 16

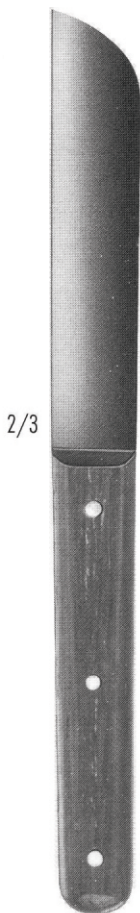


**M-01-148**  
**Fig. 4**  
cm. 16

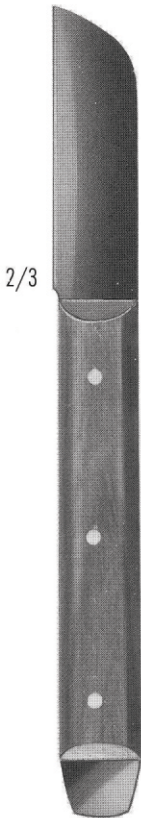




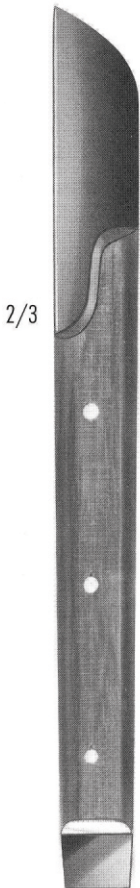
Plaster Knives



**M-01-149**  
18 cm



**Gritmann**  
**M-01-150**  
16 cm



**M-01-151**  
18 cm



## Extracting Forceps

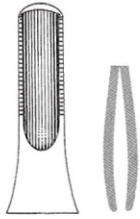


### English Pattern, Upper Jaw

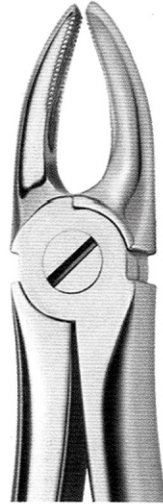


1/4

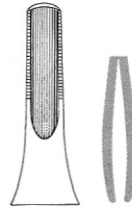
**M-02-101** Fig. 1  
Incisors and cuspids



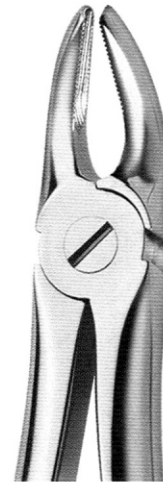
1/4



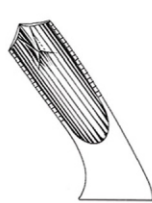
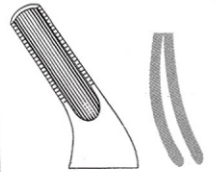
**M-02-102** Fig. 2  
Incisors and bicuspid



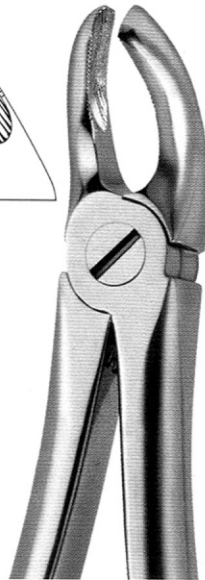
1/4



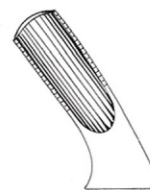
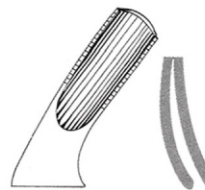
**M-02-103** Fig. 7  
Bicuspid



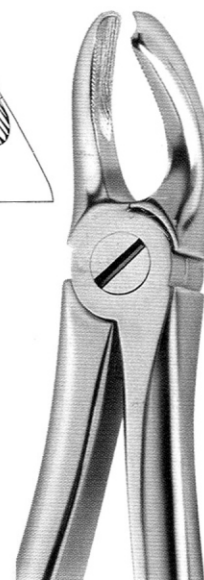
1/4



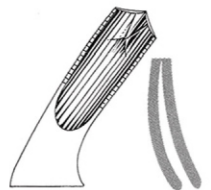
**M-02-104** Fig. 17  
Molars, right



1/4



**M-02-105** Fig. 18  
Molars, left

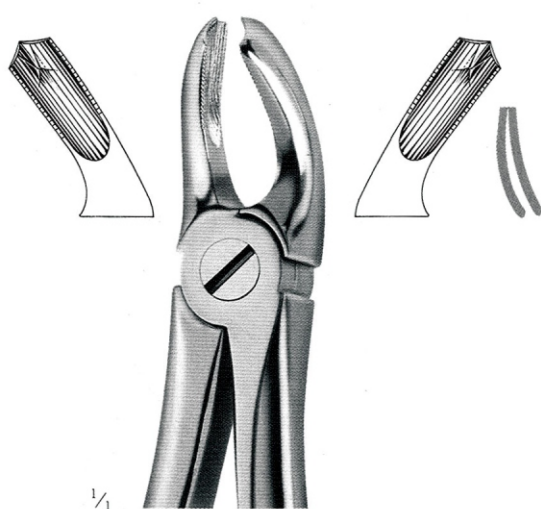




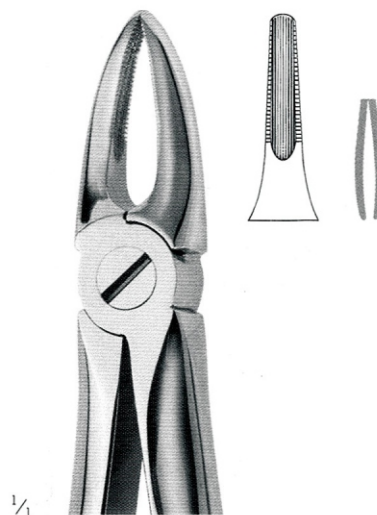
## Extracting Forceps



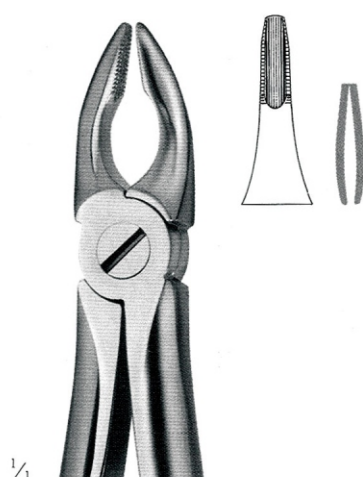
### English Pattern, Upper Jaw



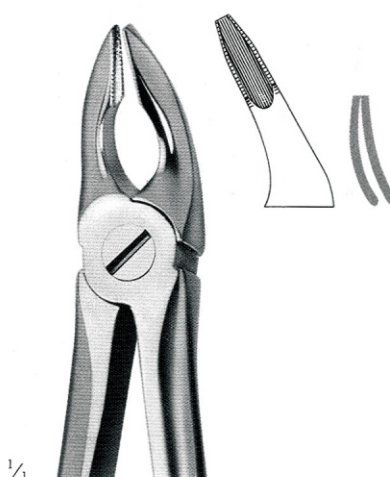
**M-02-106** Fig. 18 A  
Molars



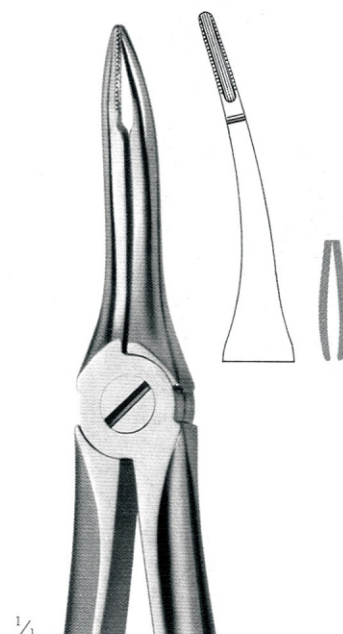
**M-02-107** Fig. 29  
Roots and incisors



**M-02-108** Fig. 34 N  
Incisors and bicuspid teeth,  
deep-gripping



**M-02-109** Fig. 35 N  
Incisors and bicuspid teeth,  
deep-gripping



**M-02-110** Fig. 49  
Very fine roots





## Extracting Forceps



### English Pattern, Upper Jaw



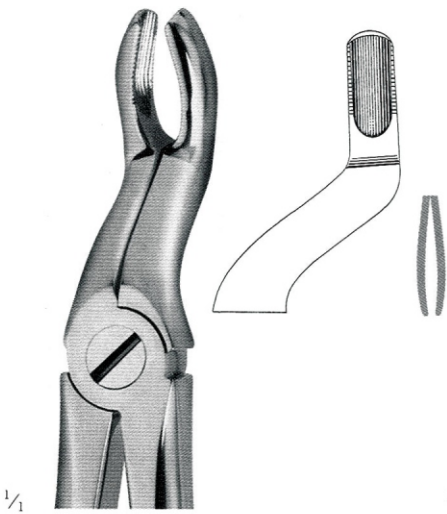
**M-02-111** Fig. 51  
Roots



**M-02-112** Fig. 51 A  
Roots



**M-02-113** Fig. 51 C  
Roots



**M-02-114** Fig. 67,  
Third molars



**M-02-115** Fig. 67 A  
Third molars



**M-02-116** Fig. 67 N  
Third molars, **deep-gripping**

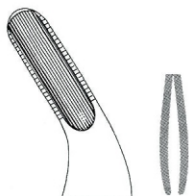
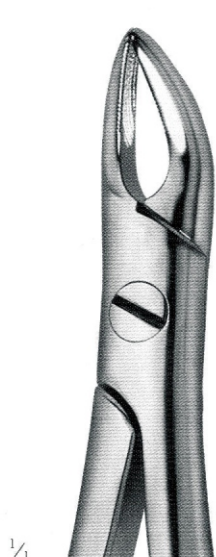




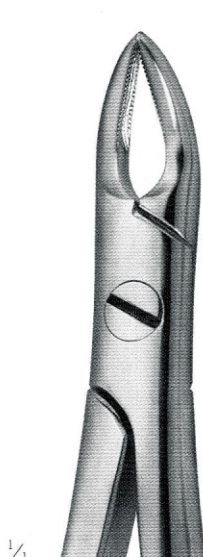
## Extracting Forceps



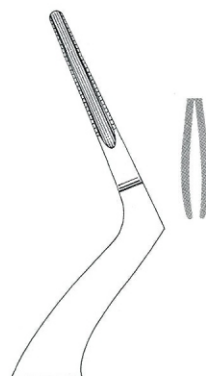
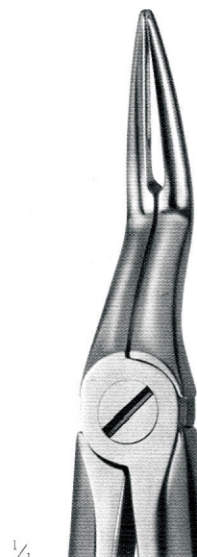
### English Pattern, Upper Jaw



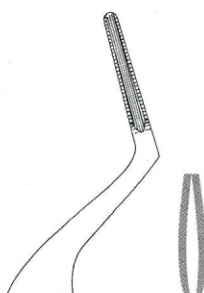
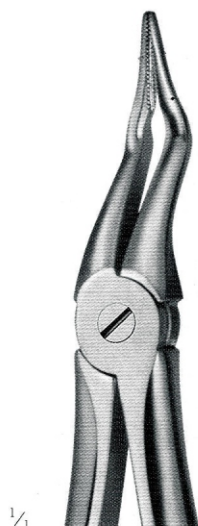
Lawrence-Read  
**M-02-117** Fig. 76  
Roots



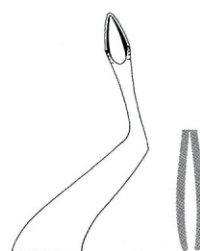
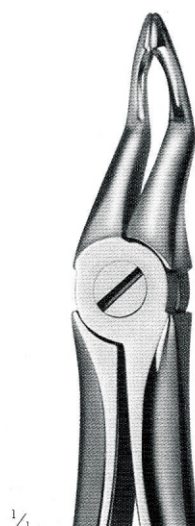
Lawrence-Read  
**M-02-118** Fig. 76 N  
Roots



**M-02-119** Fig. 97  
Very fine roots



**M-02-120** Fig. 151  
Very fine roots



**M-02-121** Fig. 153  
Root fragments, **deep-gripping**



## Extracting Forceps



English Pattern, Lower Jaw



**M-02-122** Fig. 4  
Incisors and cuspids



**M-02-123** Fig. 13  
Biscuspids



**M-02-124** Fig. 22  
Molars



**M-02-125** Fig. 23  
Molars, right



**M-02-126** Fig. 24  
Molars, left



## Extracting Forceps



English Pattern, Lower Jaw



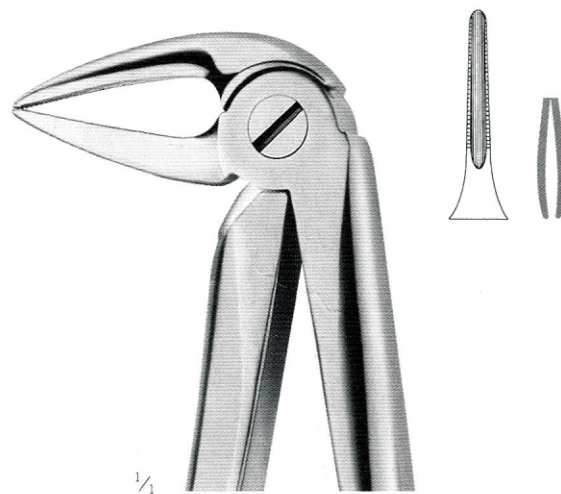
**M-02-127** Fig. 33  
Roots



**M-02-128** Fig. 33 A  
Roots, slender jaw



**M-02-129** Fig. 33 C  
Roots, with anti-slip gripping surface



**M-02-130** Fig. 33 M  
Roots, slender jaw





## Extracting Forceps



English Pattern, Lower Jaw



**M-02-131** Fig. 36  
Bicuspid, deep-gripping



**M-02-132** Fig. 46 N  
Bicuspid, deep-gripping



**M-02-133** Fig. 46 L  
Very fine roots



**M-02-134** Fig. 46 LX  
Very fine roots

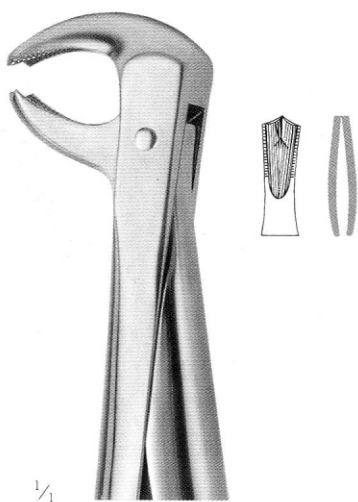




## Extracting Forceps



### English Pattern, Lower Jaw



**M-02-135** Fig. 73  
Molars



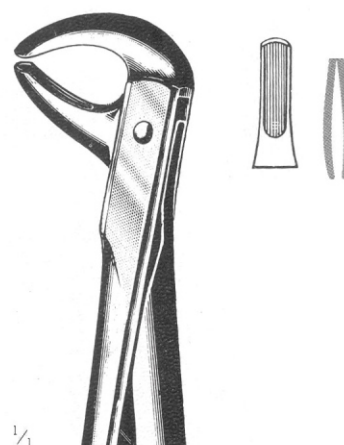
**M-02-136** Fig. 74  
Incisors and roots



**M-02-137** Fig. 74 N  
Incisors and roots



**M-02-138** Fig. 74 XN  
Incisors and roots, slender jaw



**M-02-139** Fig. 75  
Cuspids and bicuspid



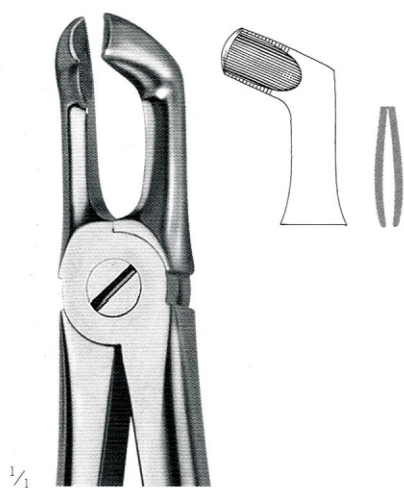
## Extracting Forceps



English Pattern, Lower Jaw



**M-02-140** Fig. 79  
Third molars



**M-02-141** Fig. 79 A  
Third molars



**M-02-142** Fig. 79 N  
Third molars, **deep-gripping**



**M-02-143** Fig. 86 A  
Molars with carious or broken caps



**M-02-144** Fig. 86 B  
Molars with carious or broken caps



## Extracting Forceps



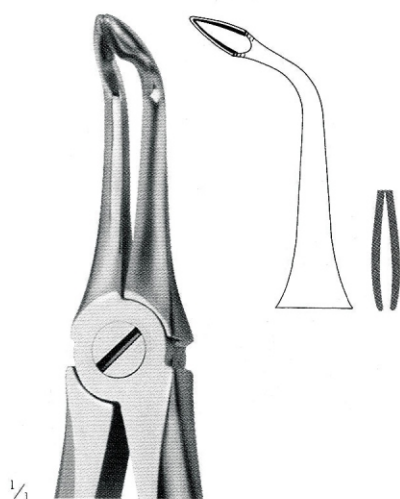
English Pattern, Lower Jaw



**M-02-145** Fig. 86 C  
Molars with carious or broken caps



**M-02-146** Fig. 133  
Very fine roots



**M-02-147** Fig. 146  
Root fragments, **deep-gripping**



**M-02-148** Fig. 233  
Roots, with parallel beak





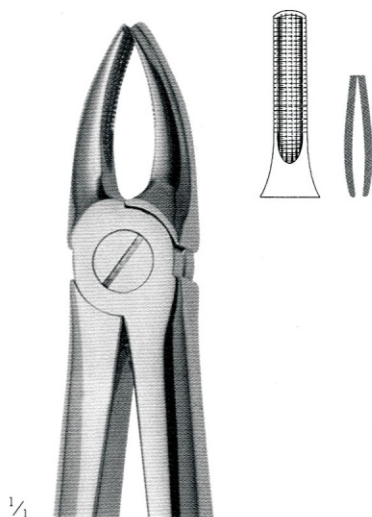
## Extracting Forceps



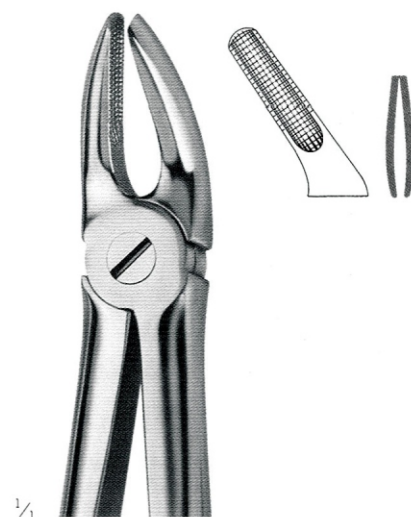
### Martin-Fino, Upper Jaw



**M-02-149** Fig. 1  
Incisors and cuspids



**M-02-150** Fig. 2  
Incisors and bicuspid



**M-02-151** Fig. 7  
Bicuspid



**M-02-152** Fig. 17  
Molars, right



**M-02-153** Fig. 18  
Molars, left



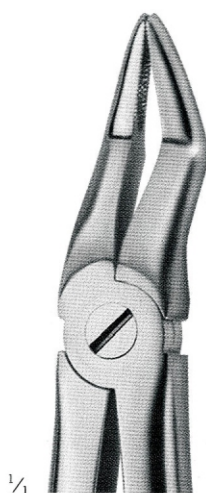
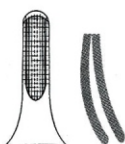
## Extracting Forceps



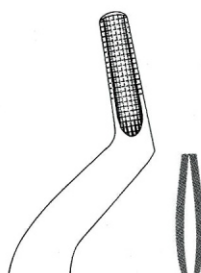
Martin-Fino, Upper Jaw



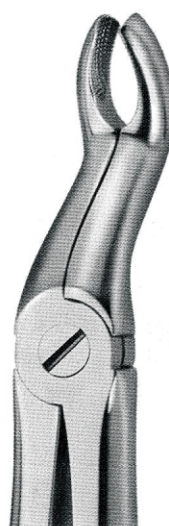
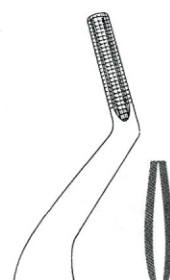
**M-02-154** Fig. 30  
Incisors and roots



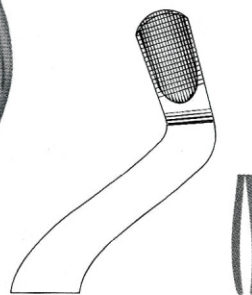
**M-02-155** Fig. 51  
Roots



**M-02-156** Fig. 51 A  
Roots, very fine beak



**M-02-157** Fig. 67 A  
Third molars

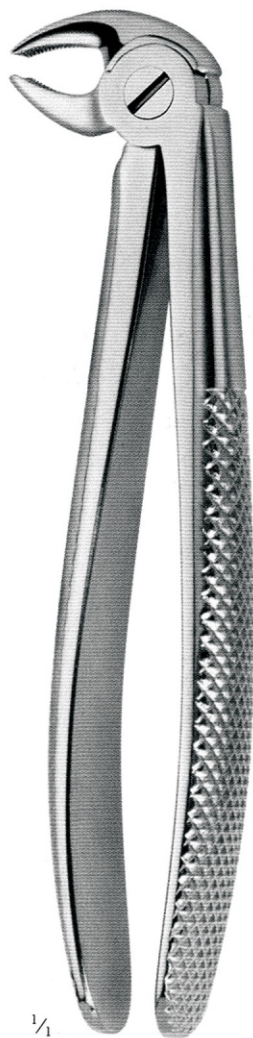
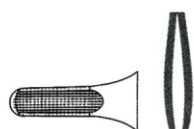




## Extracting Forceps

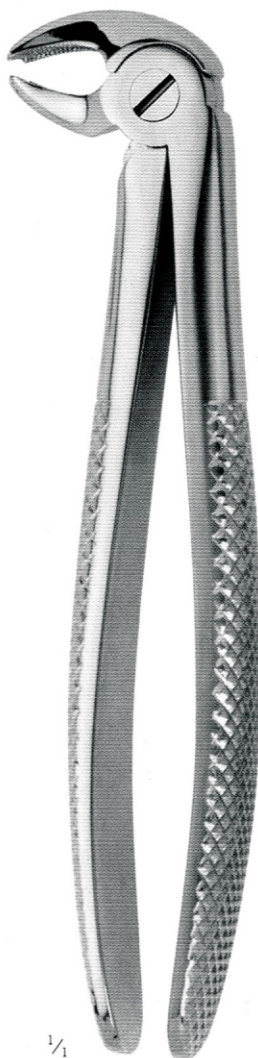
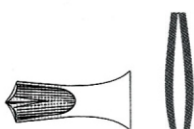


Martin-Fino, Lower Jaw



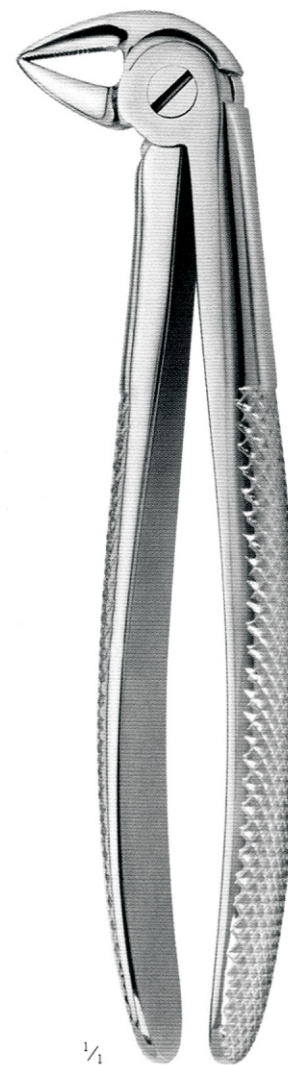
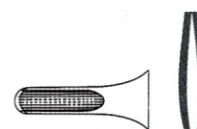
$\frac{1}{4}$

**M-02-158** Fig. 13  
Biscuspids



$\frac{1}{4}$

**M-02-159** Fig. 22  
Molars



$\frac{1}{4}$

**M-02-160** Fig. 33  
Roots

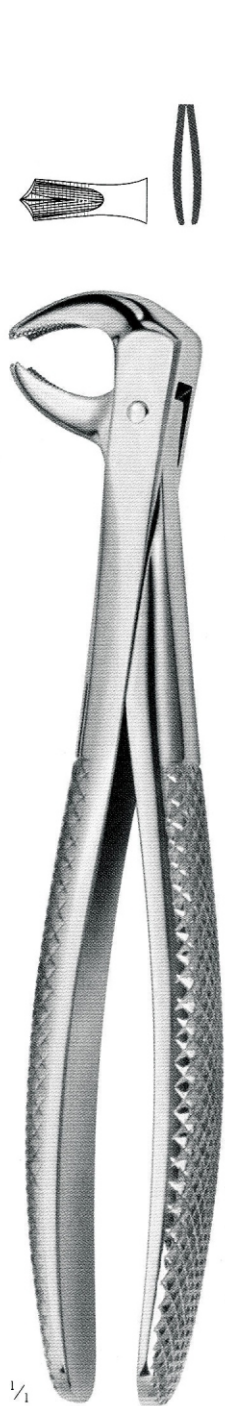




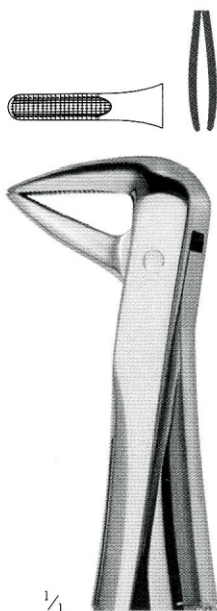
## Extracting Forceps



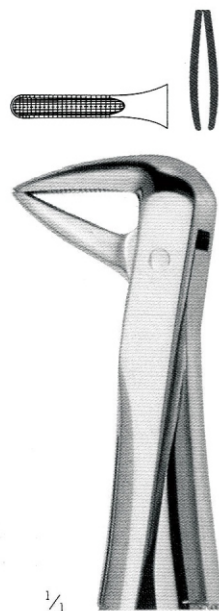
Martin-Fino, Lower Jaw



**M-02-161** Fig. 73  
Molars



**M-02-162** Fig. 74  
Incisors and roots



**M-02-163** Fig. 74 N  
Incisors and roots, with fine beak



**M-02-164** Fig. 79  
Third molars



## Extracting Forceps For Children



English Pattern, Upper Jaw



**M-02-165** Fig. 30 S  
Incisors and roots



**M-02-166** Fig. 37  
Incisors and cuspids



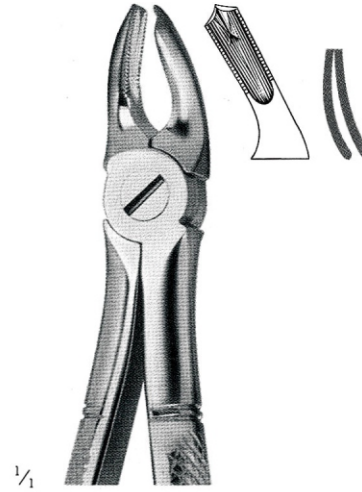
## Extracting Forceps For Children



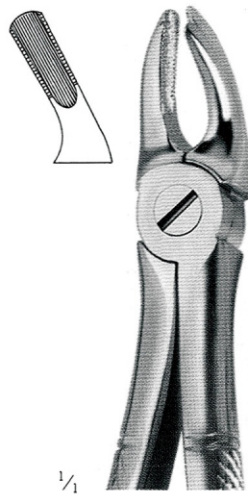
English Pattern, Upper Jaw



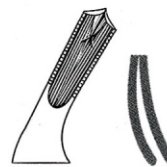
**M-02-167** Fig. 39  
Molars



**M-02-168** Fig. 39 A  
Molars



**M-02-169** Fig. 39 L  
Molars, left



**M-02-170** Fig. 39 R  
Molars, right





## Extracting Forceps For Children



English Pattern, Upper Jaw



$\frac{1}{4}$

**M-02-171** Fig. 51 S  
Roots



$\frac{1}{4}$

Lawrence-Read  
**M-02-172** Fig. 76 S  
Roots



$\frac{1}{4}$

Klein  
**M-02-173** Fig. 3  
Molars



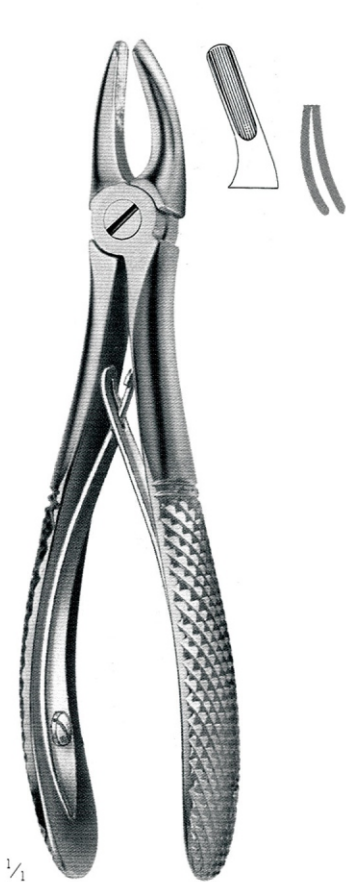
Extracting Forceps For Children



English Pattern, Upper Jaw



Klein  
**M-02-174** Fig. 137  
Incisors and cuspids



Klein  
**M-02-175** Fig. 139  
Bicuspid



Klein  
**M-02-176** Fig. 51 S  
Roots



## Extracting Forceps For Children



English Pattern, Lower Jaw



**M-02-177** Fig. 13 S  
Bicuspid



**M-02-178** Fig. 22 S  
Molars



**M-02-179** Fig. 33 S  
Roots



**M-02-180** Fig. 38  
Incisors and cuspids





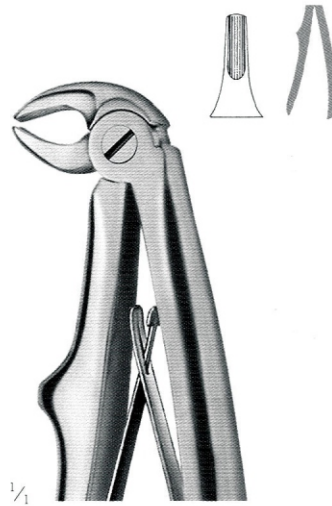
## Extracting Forceps For Children



English Pattern, Lower Jaw



**M-02-181** Fig. 40  
Molars



Klein  
**M-02-182** Fig. 5  
Incisors



Klein  
**M-02-183** Fig. 6  
Molars



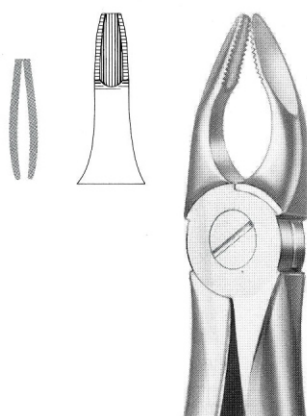
Klein  
**M-02-184** Fig. 7  
Roots



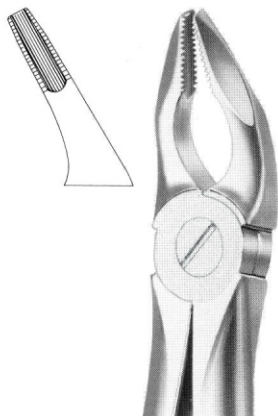
## Extracting Forceps



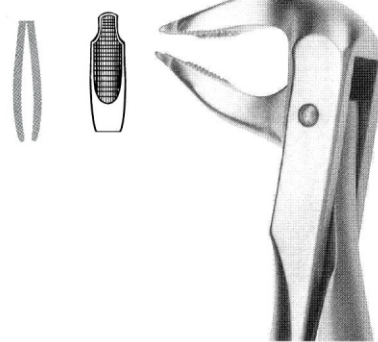
English Pattern, Lower & Upper Jaw



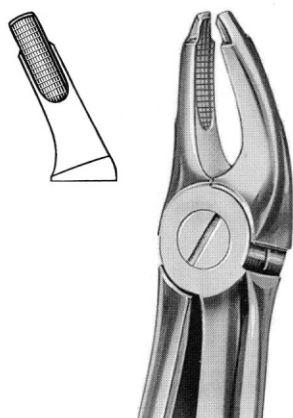
**M-02-185**  
Upper Jaw Fig.301N



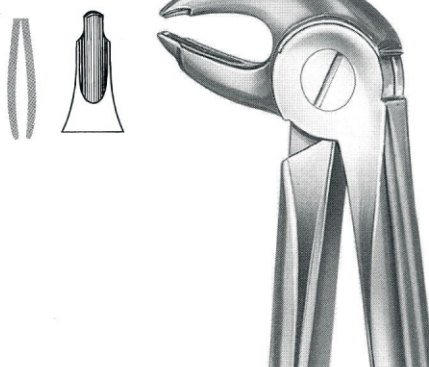
**M-02-186**  
Upper Jaw Fig.307N



**M-02-187**  
Lower Jaw Fig.13



**M-02-188**  
Upper Jaw Fig.307



**M-02-189**  
Lower Jaw Fig.13



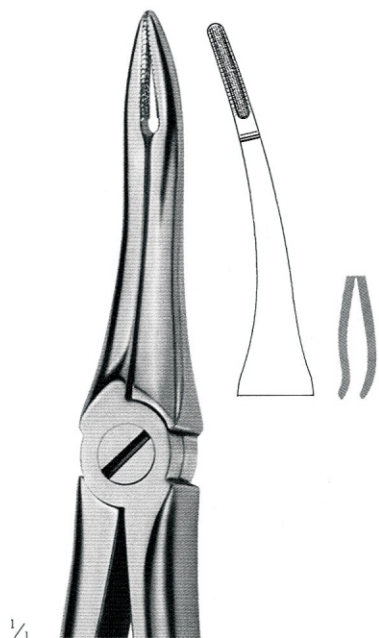
**M-02-190**  
Upper Jaw Fig.51F



## Extracting Forceps



### Martin-Ergo, Upper Jaw



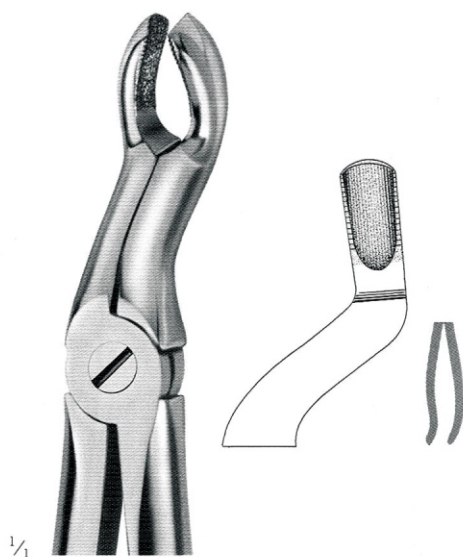
Martin Ergo  
**M-02-191** Fig. 49  
Very fine roots



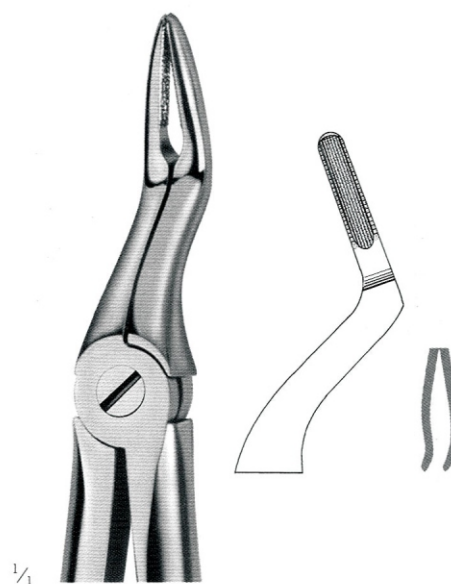
Martin Ergo  
**M-02-192** Fig. 51  
Roots



Martin Ergo  
**M-02-193** Fig. 51 A  
Roots, with fine beak



Martin Ergo  
**M-02-194** Fig. 67 A  
Third molars



Martin Ergo  
**M-02-195** Fig. 97  
Very fine roots

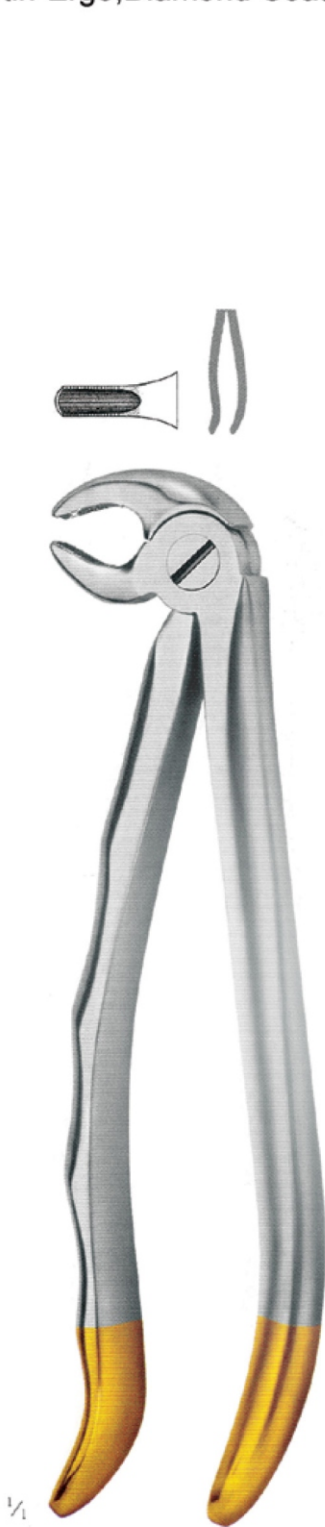




## Extracting Forceps



Martin-Ergo, Diamond Coated, Lower Jaw



Martin Ergo  
**M-02-194** Fig. 13 Diam  
Incisors and cuspids



Martin Ergo  
**M-02-195** Fig. 22 Diam  
Molars



Martin Ergo  
**M-02-196** Fig. 33 Diam  
Roots



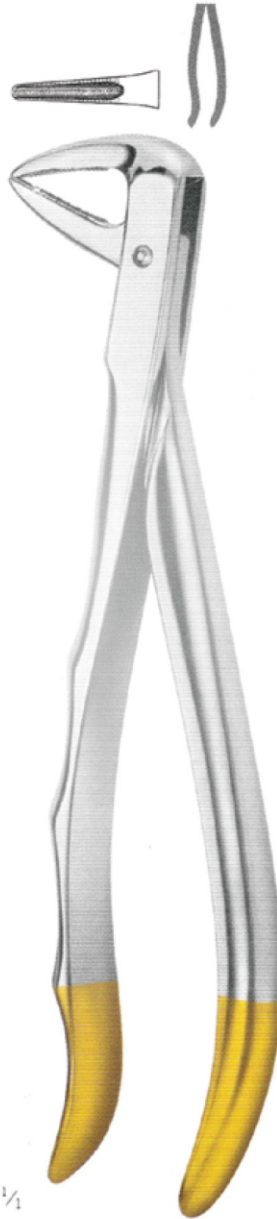
## Extracting Forceps



Martin-Ergo, Diamond Coated, Lower Jaw



Martin Ergo  
**M-02-197** Fig. 46 Diam  
Very fine roots eine



Martin Ergo  
**M-02-198** Fig. 74 N Diam  
Roots



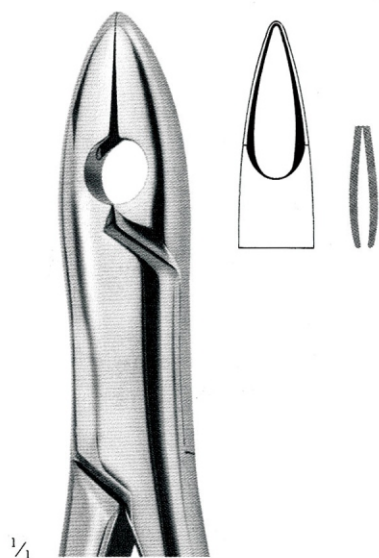
Martin Ergo  
**M-02-199** Fig. 79 Diam  
Third molars



## Extracting Forceps



### American Pattern, Upper Jaw



**M-02-213** Fig. 1  
Incisors and cuspids



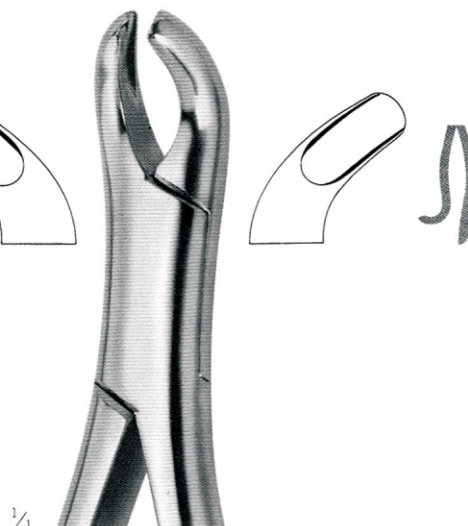
Henahan  
**M-02-214** Fig. 1 A  
Incisors



**M-02-215** Fig. 10 S  
Molars and third molars



Harris  
**M-02-216** Fig. 18 L  
Molars, left



Harris  
**M-02-217** Fig. 18 R  
Molars, right



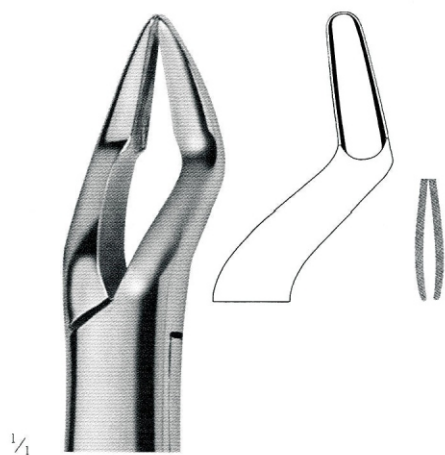




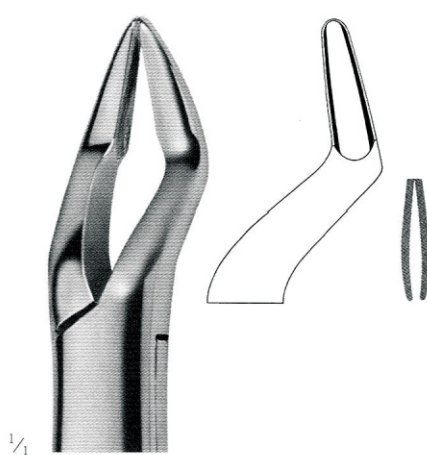
## Extracting Forceps



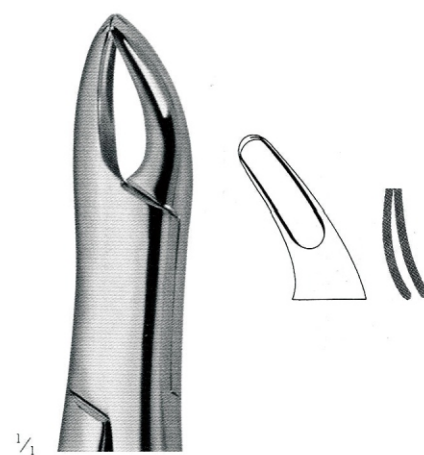
### American Pattern, Upper Jaw



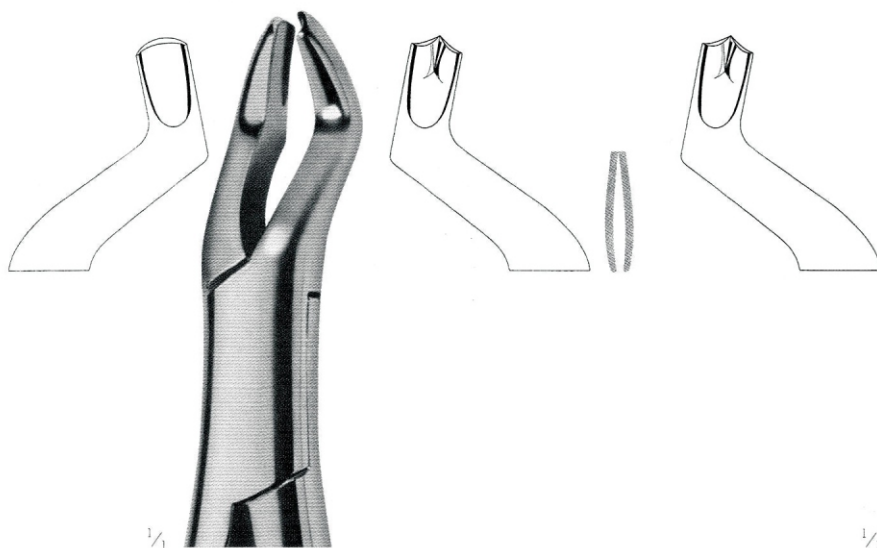
Parmly  
**M-02-218** Fig. 32  
Molars and bicuspid



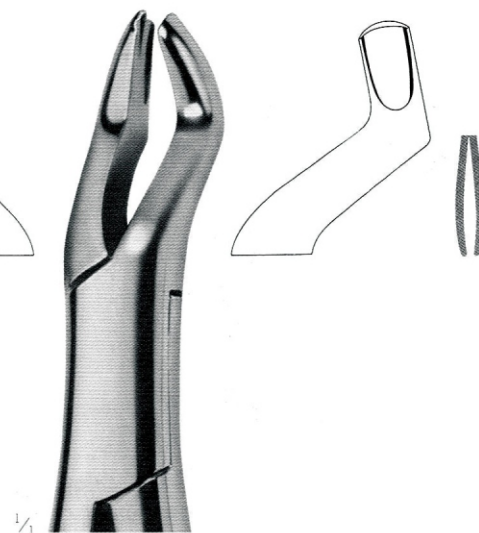
Parmly  
**M-02-219** Fig. 32 A  
Molars, bicuspid and roots



**M-02-220** Fig. 62  
Teeth and roots, universal, also for children



**M-02-221** Fig. 53 L  
Molars, left



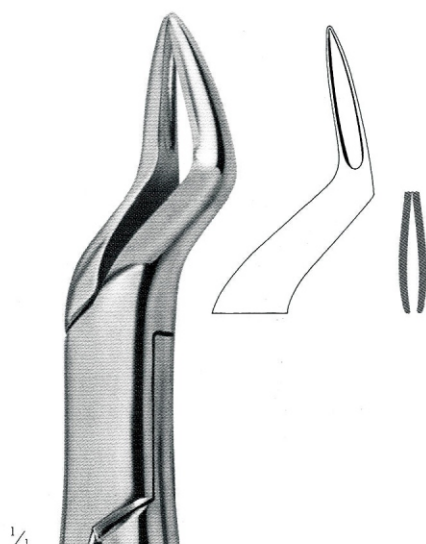
**M-02-222** Fig. 53 R  
Molars, right



## Extracting Forceps



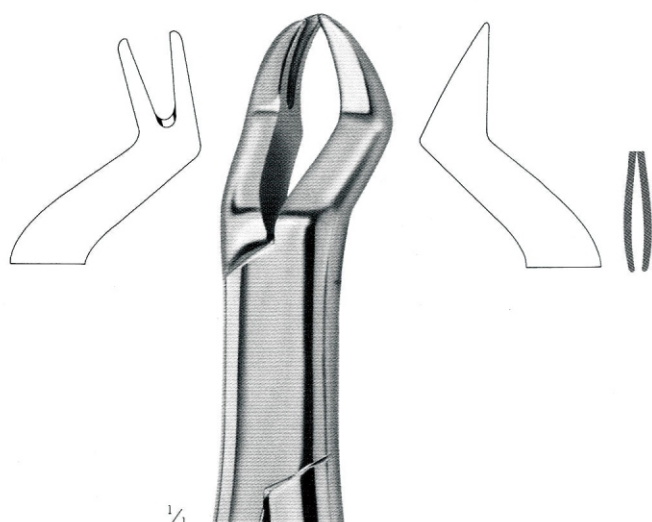
### American Pattern, Upper Jaw



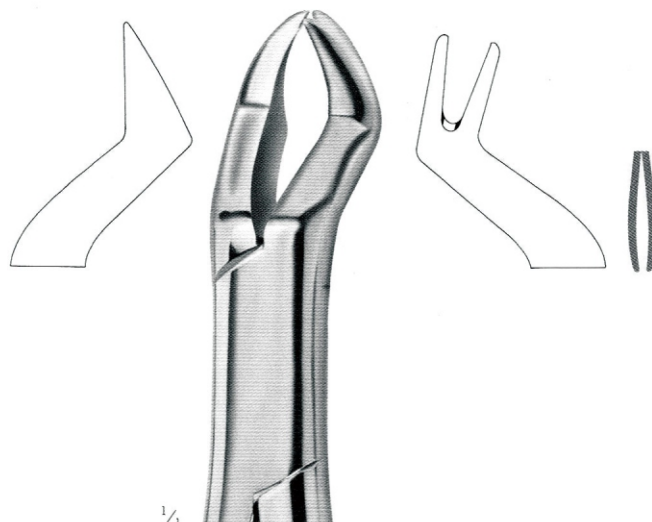
**M-02-223** Fig. 65  
Incisors and roots



Tomes  
**M-02-224** Fig. 69  
Root fragments and small roots (also for lower jaw)



Nevius  
**M-02-225** Fig. 88 L  
Molars, left



Nevius  
**M-02-226** Fig. 88 R  
Molars, right



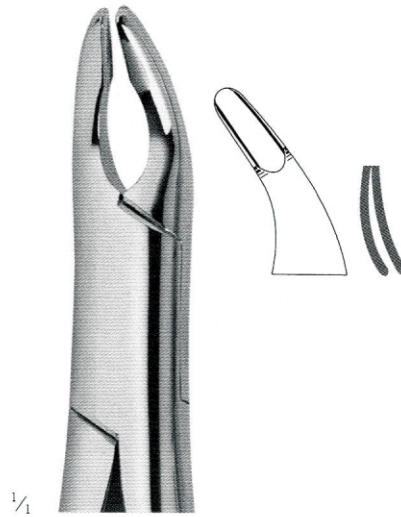
## Extracting Forceps



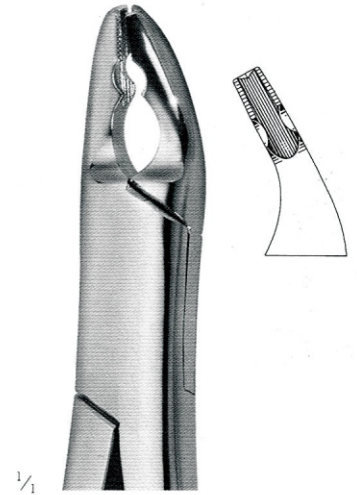
American Pattern, Upper Jaw



Cryer  
**M-02-227** Fig. 150  
Bicuspid, incisors and roots



Cryer  
**M-02-228** Fig. 150  
Bicuspid, incisors and roots



**M-02-229** Fig. 150 X  
Bicuspid, incisors and roots





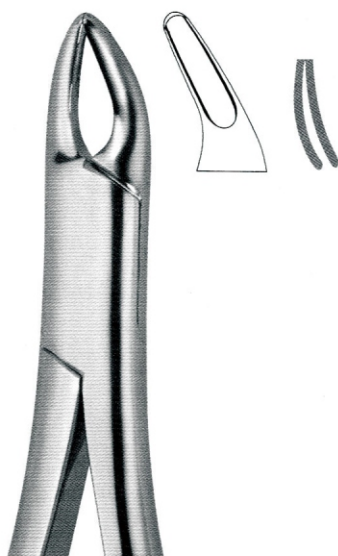
## Extracting Forceps



American Pattern, Upper Jaw



$\frac{1}{1}$



Cryer  
**M-02-231** Fig. 150 S  
Bicuspid, incisors and roots



$\frac{1}{1}$

Witzel  
**M-02-232** Fig. 501  
Root fragments, universal

**M-02-230** Fig. 150 AS  
Bicuspid, incisors and roots



## Extracting Forceps



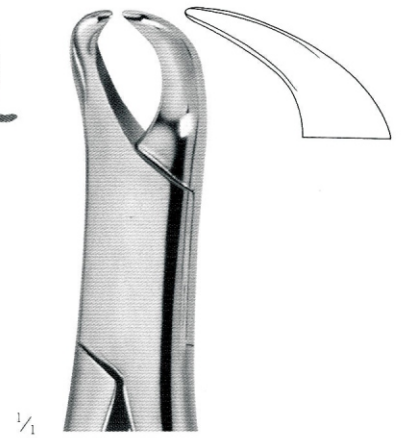
American Pattern, Lower Jaw



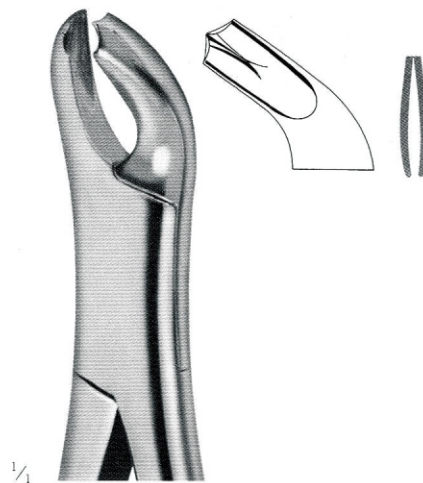
**M-02-233** Fig. 15  
Molars



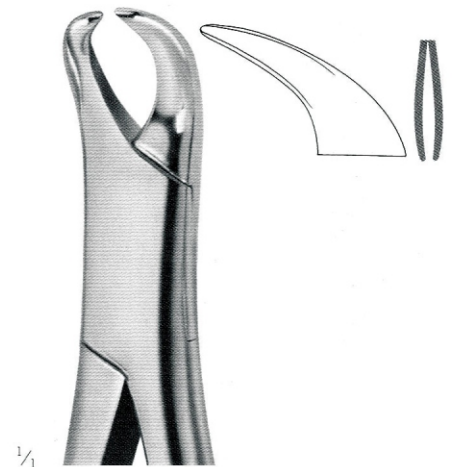
**M-02-234** Fig. 16  
Molars



**M-02-235** Fig. 16 S  
Molars, slender



**M-02-236** Fig. 17  
Molars



**M-02-237** Fig. 23  
Molars



## Extracting Forceps



### American Pattern, Lower Jaw



Cryer  
**M-02-238** Fig. 151  
Biscuspids, incisors and roots



Cryer  
**M-02-239** Fig. 151 A  
Biscuspids, incisors and roots



Cryer  
**M-02-240** Fig. 151 X  
Biscuspids, incisors and roots



**M-02-241** Fig. 151 AS  
Biscuspids, incisors and roots



Cryer  
**M-02-242** Fig. 151 S  
Teeth and roots, universal





## Extracting Forceps



American Pattern, Lower Jaw



**M-02-243** Fig. 222  
Third molars



Witzel  
**M-02-244** Fig. 502  
Root fragments, universal





## Extracting Forceps For Children



American Pattern, Lower Jaw



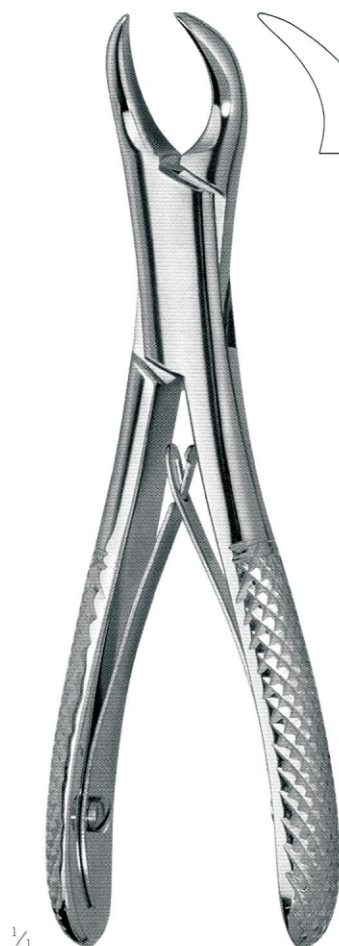
**M-02-245**  
Molars

Fig. 17 SK



**M-02-246**  
Teeth and roots, universal

Fig. 150 SK



**M-02-247**  
Molars

Fig. 23 SK

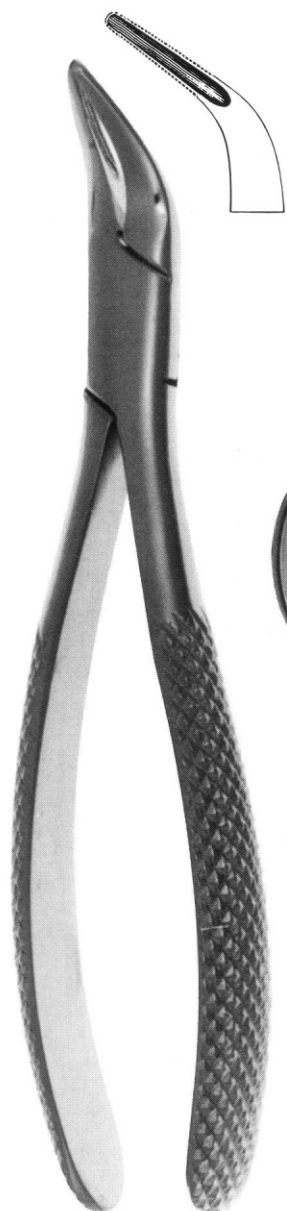


**M-02-248**  
Teeth and roots, universal

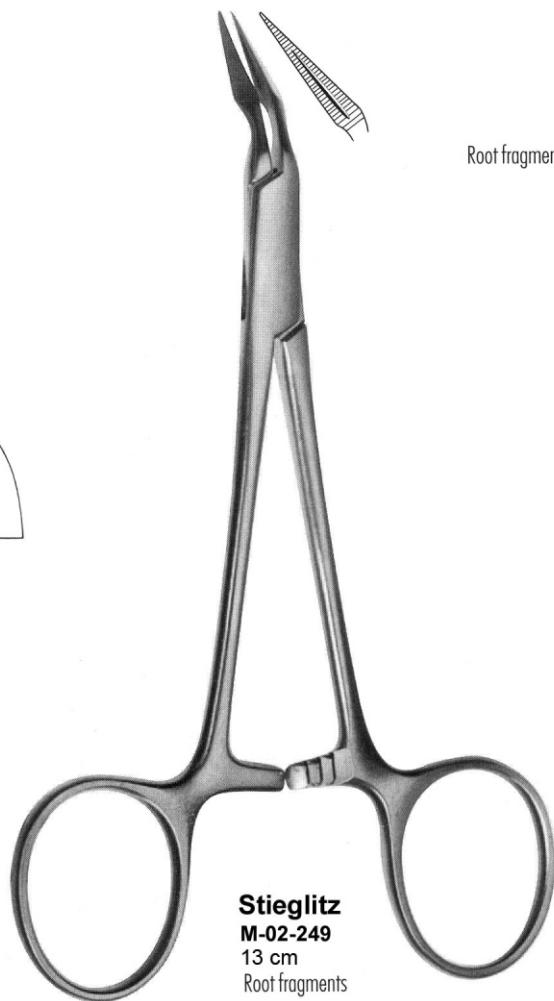
Fig. 151 SK



## Special Extracting Forceps



**Witzel**  
**M-02-251**  
upper roots

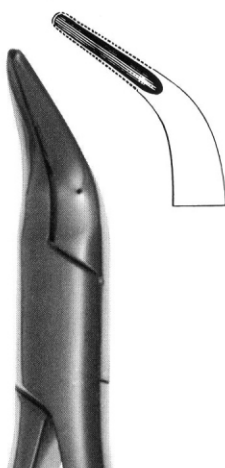


**Stieglitz**  
**M-02-249**  
13 cm  
Root fragments

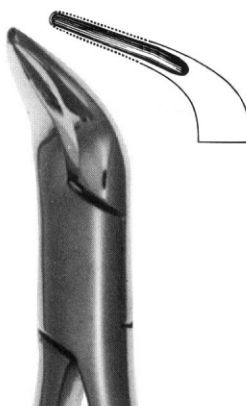
Root fragments



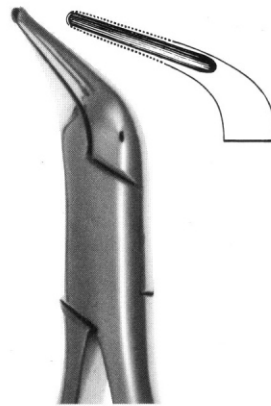
**Ralk**  
**M-02-250**  
13 cm



**M-02-252**  
upper roots



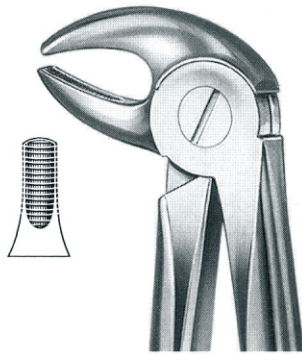
**M-02-253**  
lower roots



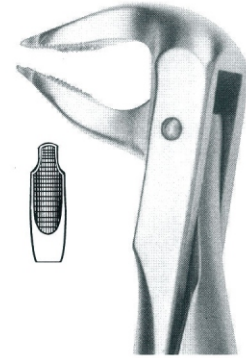
**M-02-254**  
lower roots



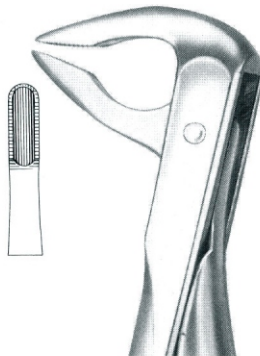
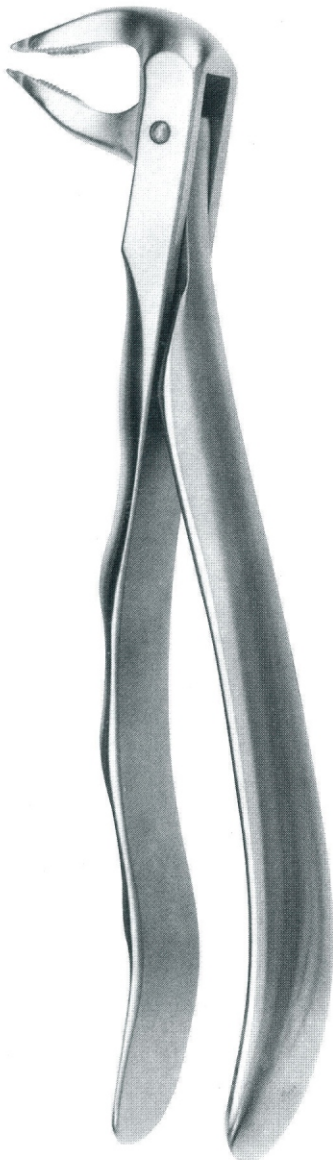
## Extracting Forceps



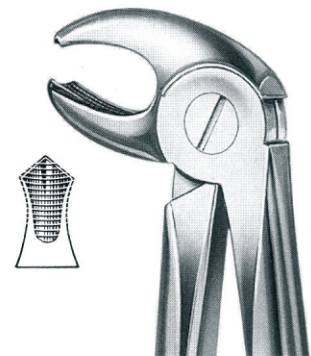
**M-02-255**  
fig. 13



**M-02-256**  
fig. 13



**M-02-257**  
fig. 13 N



**M-02-258**  
fig. 22



**M-02-259**  
fig. 86 A

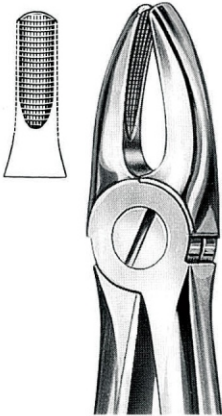
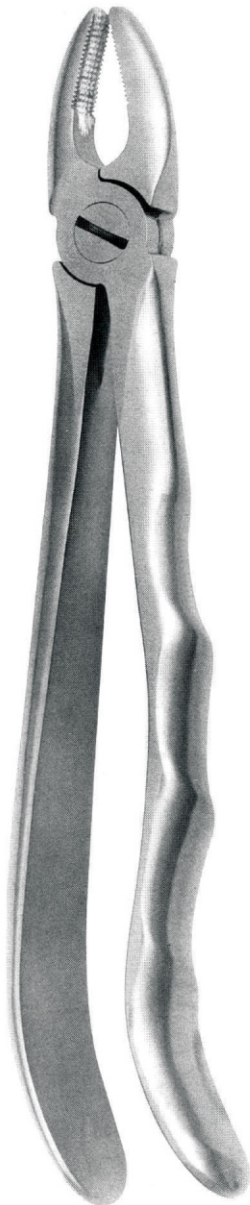


**M-02-260**  
fig. 86 C

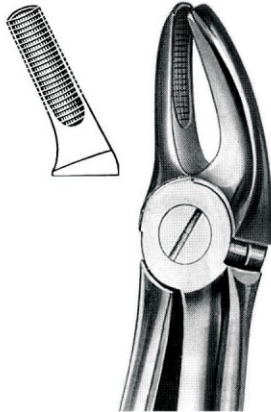




Extracting Forceps



M-02-261  
fig. 1



M-02-262  
fig. 7



M-02-263  
fig. 17



M-02-264  
fig. 18



## Micro-Needle Holders



### TC Insert



**M-06-101**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"  
with lock

micro profile



**M-06-102**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"  
with lock

micro profile



**M-06-103**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"  
smooth jaw



**M-06-104**  
18 cm / 7"  
with lock

micro profile



**M-06-105**  
21,5 cm / 8 <sup>1</sup>/<sub>2</sub>"  
with lock

micro profile



**M-06-106**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"  
smooth jaw



**M-06-107**  
18 cm / 7"  
with lock  
micro profile



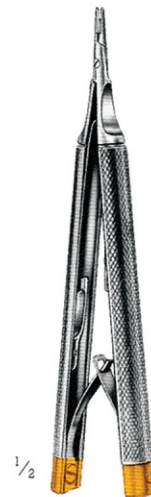
**M-06-108**  
21,5 cm / 8 <sup>1</sup>/<sub>2</sub>"  
with lock  
micro profile



**M-06-109**  
12,5 cm / 5"  
with lock, smooth jaw



Castroviejo



Castroviejo



## Needle Holders



### TC Insert

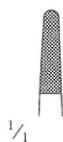


**M-06-110**  
12 cm / 4 <sup>3</sup>/<sub>4</sub>"  
mini profile



1/2

Derf



**M-06-111**  
13 cm / 5"  
mini profile



**M-06-112**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"  
mini profile



**M-06-113**  
13 cm / 5"  
smooth jaw



**M-06-114**  
13 cm / 5"  
mini profile



1/2

Hegar-Baumgartner



1/2

Halsey

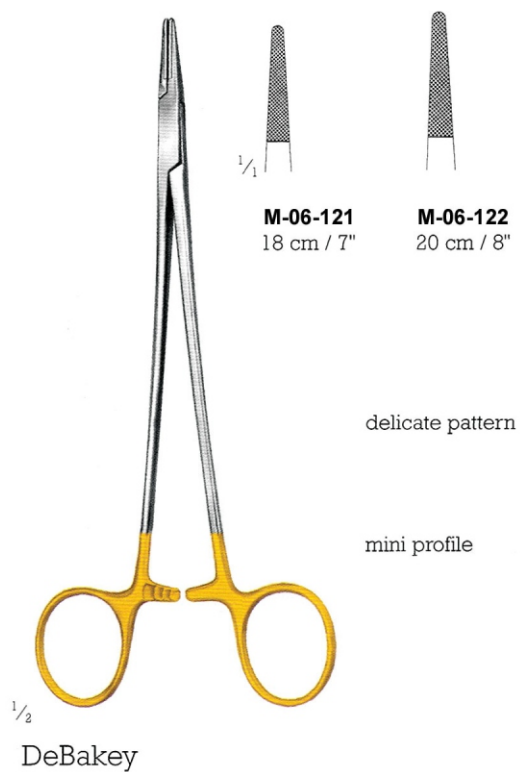
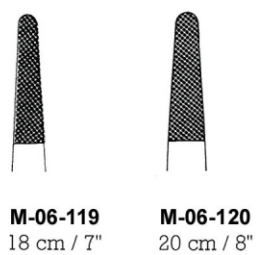
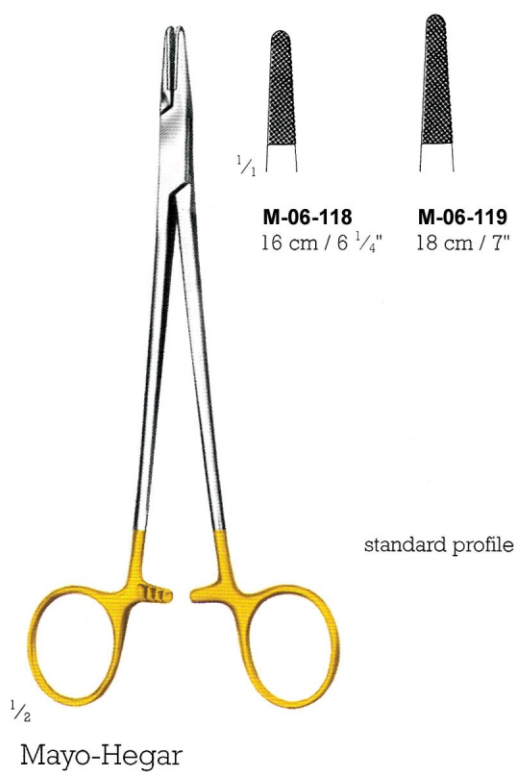




## Needle Holders



### TC Insert

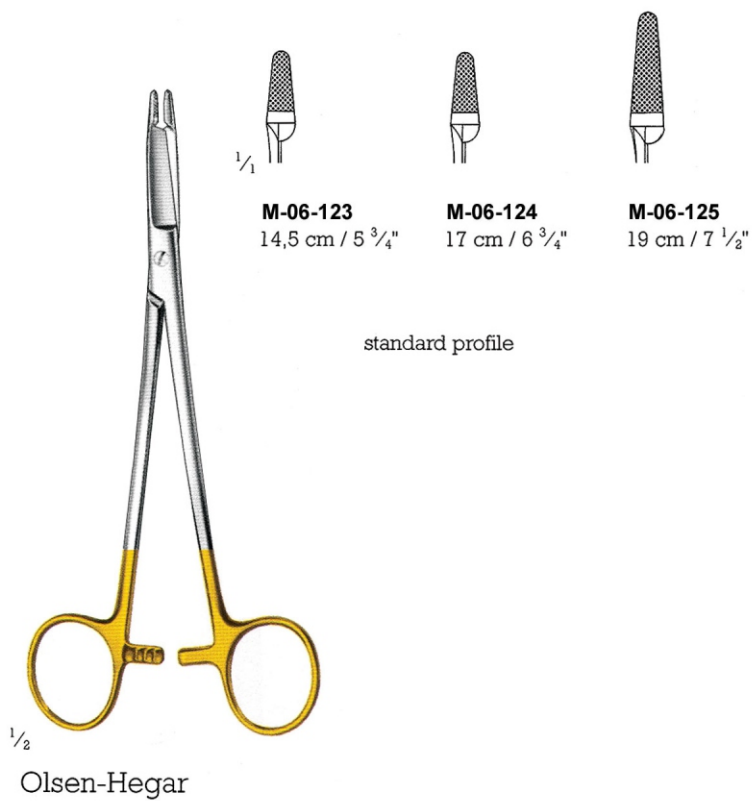




## Needle Holders



### TC Insert





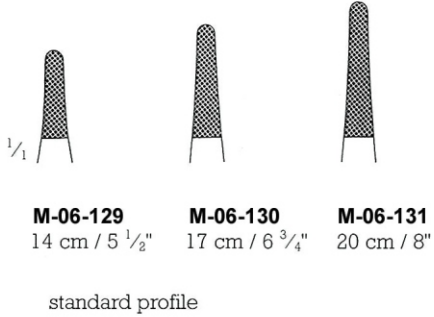
## Needle Holders



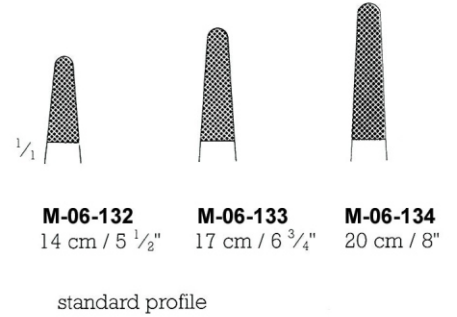
### TC Insert



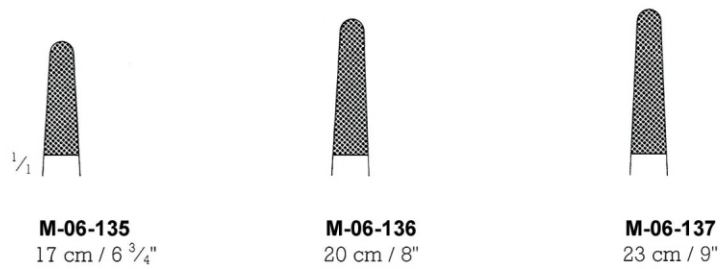
Mathieu



Mathieu



Mathieu



with interior ratchet

standard profile



## Needle Holders



### TC Insert



1/2

Toennis



1/1

**M-06-138**

18,5 cm / 7 1/4"

standard profile



1/2

Lichtenberg



1/1

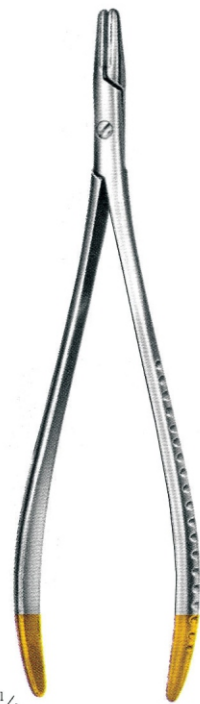
**M-06-139**

20 cm / 8"

Normalprofil

standard profile

profil normal



1/2

Langenbeck



1/1

**M-06-140**

18 cm / 7"



**M-06-141**

20,5 cm / 8"



**M-06-142**

23 cm / 9"

standard profile



1/2

Zweifel



1/1

**M-06-143**

20,5 cm / 8"

with hinged ratchet

standard profile



**M-06-144**

23 cm / 9"





## Wire Twisting Forceps



### TC Insert



Martin  
Combi-Wire Twisting Forceps



## Needle Holders



**M-06-149**  
18 cm

one fenestrated jaw  
un lado de la boca fenestrada  
un côté de mors fenêtré

**Adson**



**M-06-150**  
18,5 cm

one grooved and fenestrated jaw  
un lado de la boca acanalado y fenestrado  
un côté de mors strié et fenêtré

**Metzenbaum**



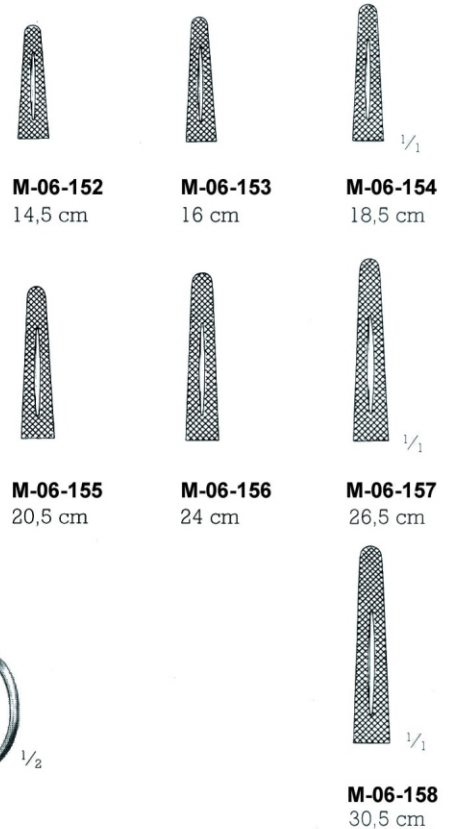
**M-06-151**  
17,5 cm

heavy pattern  
modelo fuerte  
modèle fort

**M.G. Hospital**

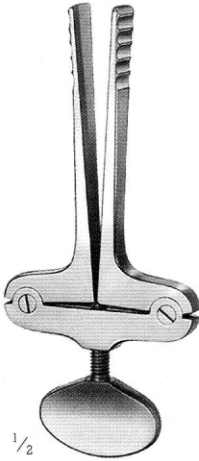


**Mayo-Hegar**

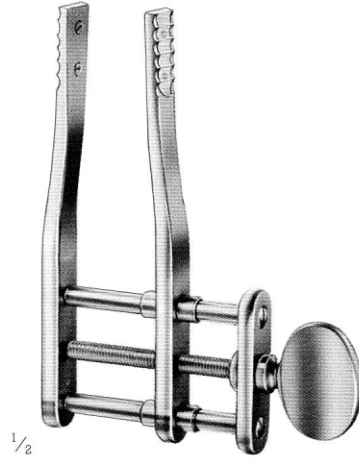




## Mouth Gags



Heister  
**M-07-101**  
13 cm / 5"



Obwegeser  
**M-07-102**  
11 cm / 4 1/4"



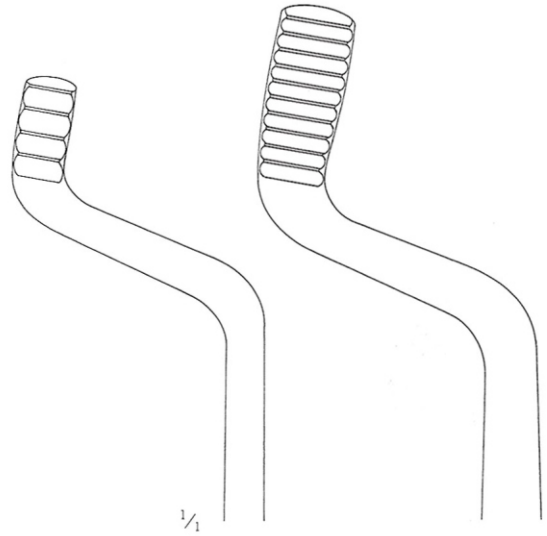
Molt  
**M-07-103**  
11 cm / 4 1/4"



Molt  
**M-07-104**  
13 cm / 5"

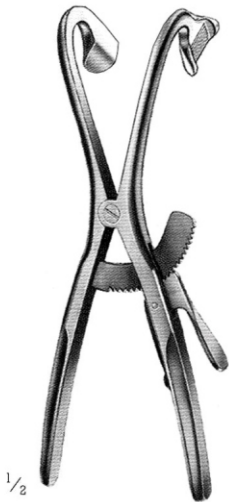


## Mouth Gags



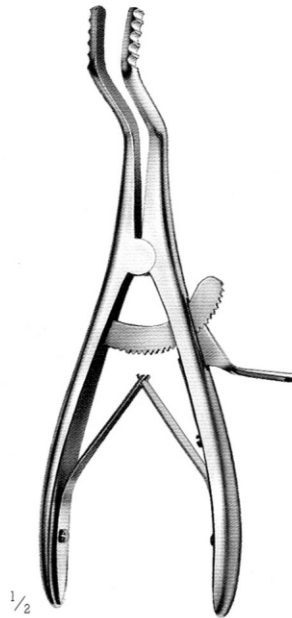
**M-07-105**  
16 cm / 6 1/4"

**M-07-106**  
20 cm / 8"



**M-07-107**  
13 cm / 5"  
jaws

Denhart



Roser-König





## Mouth Gags



$\frac{1}{2}$

Kilner-Doughty

### M-07-108

complete with frame, 3 tongue depressors,  
2 tooth plates and 1 palate plate

### M-07-109

14,5 cm / 5  $\frac{3}{4}$ "  
Frame for Mouth Gag

Kilner-Doughty  
Tongue Depressor  
fenestrated blade for suction



$\frac{1}{2}$

### M-07-110

13,5 cm / 5  $\frac{1}{4}$ "  
70 x 29 mm



### M-07-111

13,5 cm / 5  $\frac{1}{4}$ "  
80 x 34 mm



### M-07-112

13,5 cm / 5  $\frac{1}{4}$ "  
85 x 38 mm



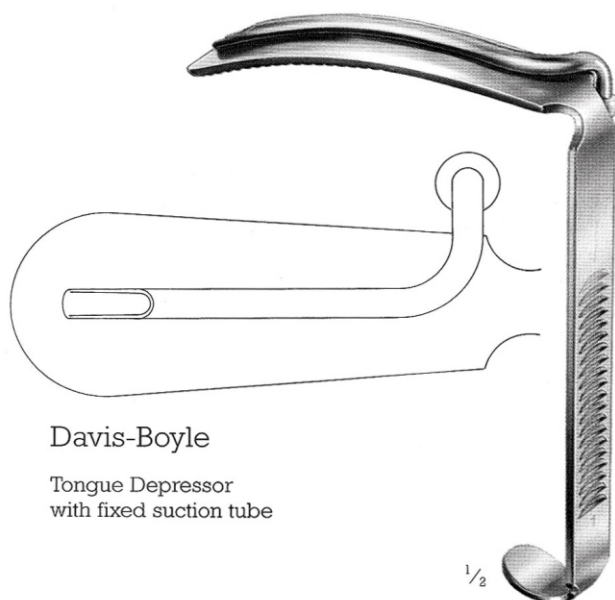
## Mouth Gags



Davis-Boyle

**M-07-113**  
complete, consisting of frame and five tongue  
depressors no. 1 to 5

**M-07-114**  
Frame for Mouth Gag



Davis-Boyle

Tongue Depressor  
with fixed suction tube

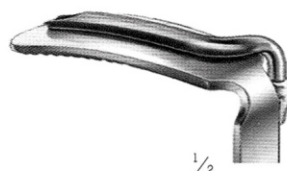
**M-07-115**  
13,5 cm / 5 1/4"  
110 x 26 mm



**M-07-116**  
13,5 cm / 5 1/4"  
95 x 25 mm



**M-07-117**  
13,5 cm / 5 1/4"  
80 x 24 mm



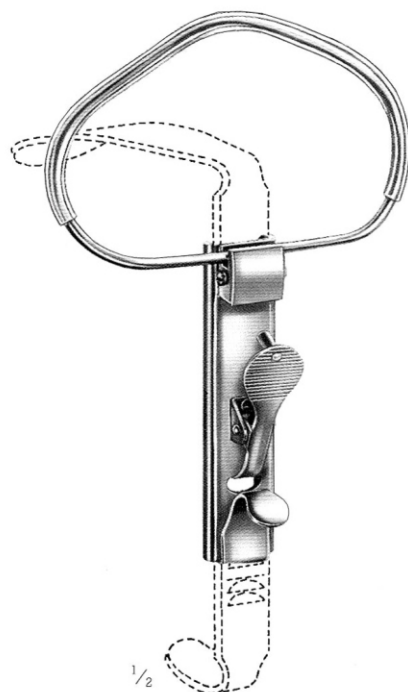
**M-07-118**  
13,5 cm / 5 1/4"  
65 x 23 mm



**M-07-119**  
13,5 cm / 5 1/4"  
30 x 20 mm  
without suction tube



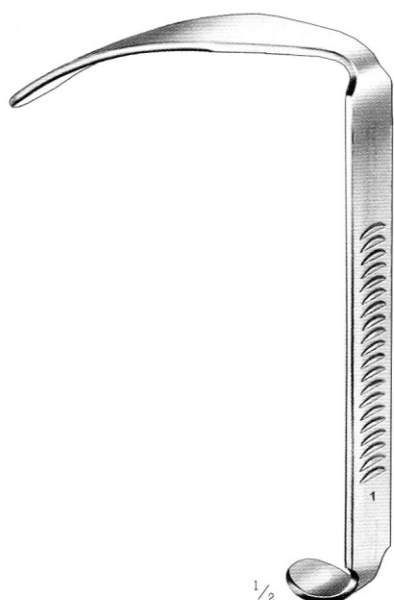
## Mouth Gags



**M-07-120**  
complete

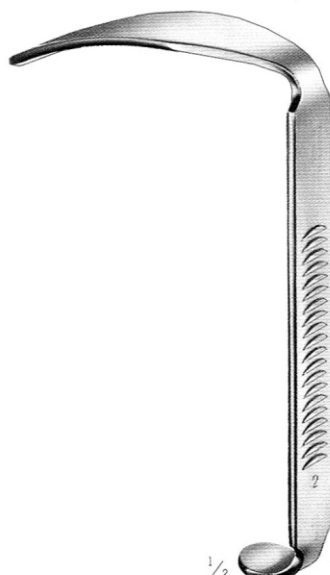
**M-07-121**  
15 cm / 6"  
Frame for Mouth Gag  
65 x 100 mm

McIvor

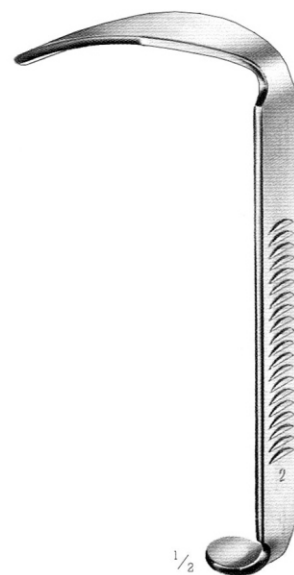


McIvor  
Tongue Depressor

**M-07-122**  
13,5 cm / 5 1/4"



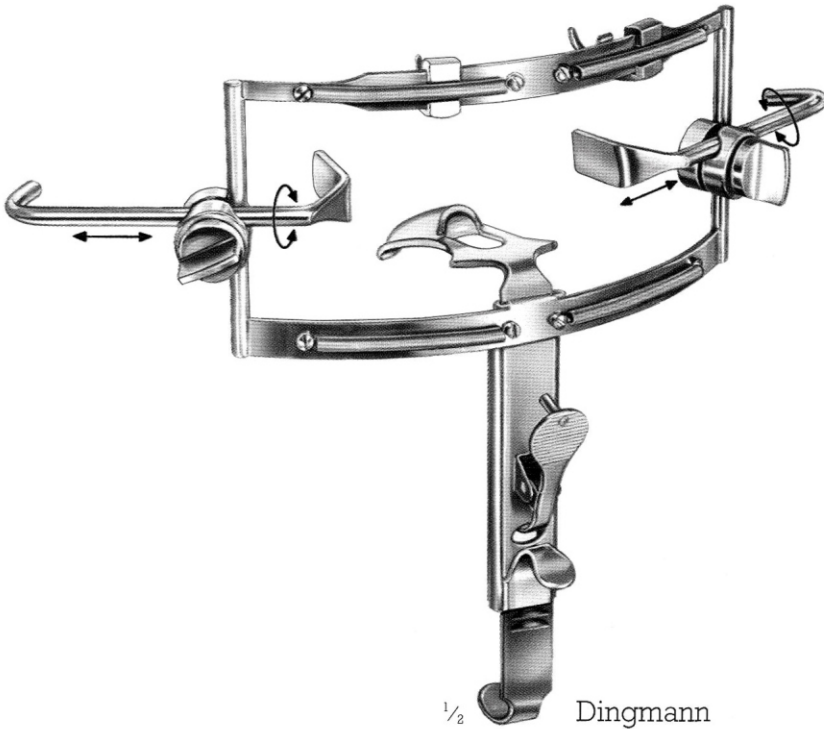
**M-07-123**  
13,5 cm / 5 1/4"



**M-07-124**  
13,5 cm / 5 1/4"



## Mouth Gags



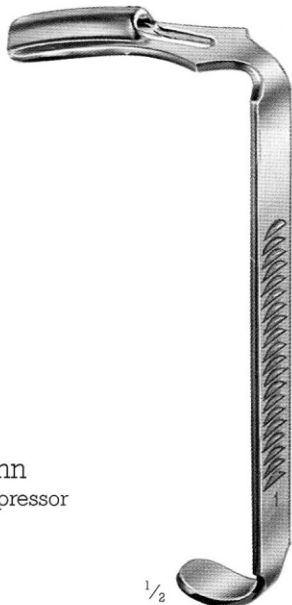
### M-07-125

14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"

complete with frame, 3 tongue depressors  
and 2 adjustable lateral blades

<sup>1</sup>/<sub>2</sub> Dingmann

Dingmann  
Tongue Depressor

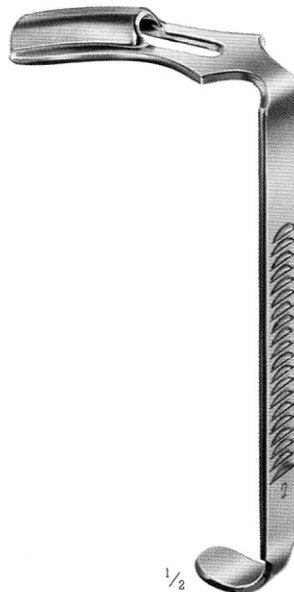


<sup>1</sup>/<sub>2</sub>

### M-07-126

13,5 cm / 5 <sup>1</sup>/<sub>4</sub>"

65 x 25 mm

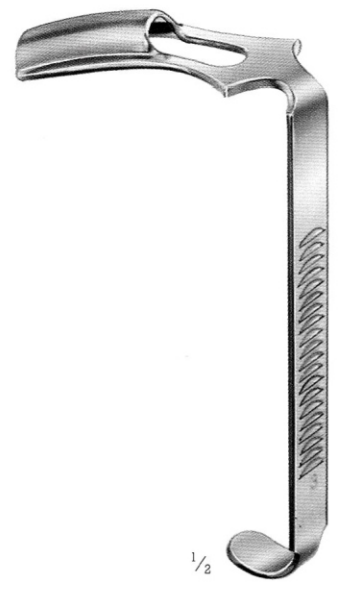


<sup>1</sup>/<sub>2</sub>

### M-07-127

13,5 cm / 5 <sup>1</sup>/<sub>4</sub>"

70 x 29 mm



<sup>1</sup>/<sub>2</sub>

### M-07-128

13,5 cm / 5 <sup>1</sup>/<sub>4</sub>"

80 x 32 mm

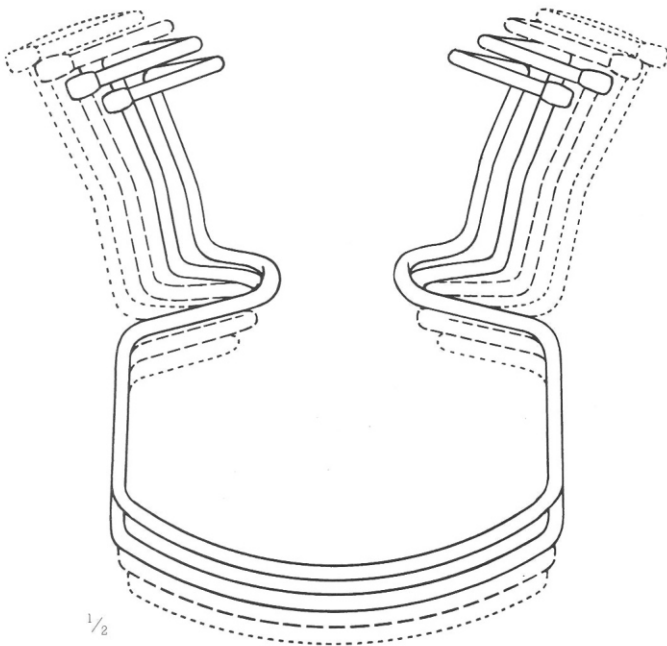




# Mouth Gags



Jennings  
**M-07-129** 10,5cm /4"  
**M-07-130** 12,5cm /5"  
**M-07-131** 14,5cm /5 3/4"  
**M-07-132** 16,5cm /6 1/2"

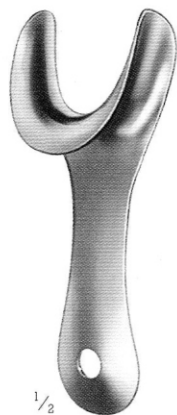


Oringer  
self-retaining

|                 |                |       |                  |
|-----------------|----------------|-------|------------------|
| <b>M-07-133</b> | 9,5cm /4 3/4"  | 95mm  | for children     |
| <b>M-07-134</b> | 10cm /4"       | 110mm |                  |
| <b>M-07-135</b> | 10,5cm /4 3/4" | 120mm |                  |
| <b>M-07-136</b> | 11cm /4 1/4"   | 120mm |                  |
| <b>M-07-137</b> | 11cm /4 1/4"   | 120mm | set with no. 1-3 |



## Cheek Retractors



$\frac{1}{2}$

Martin-Simplex

**M-07-138**

10,5 cm / 4"



$\frac{1}{2}$

**M-07-139**

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

Vestibulum Retractor



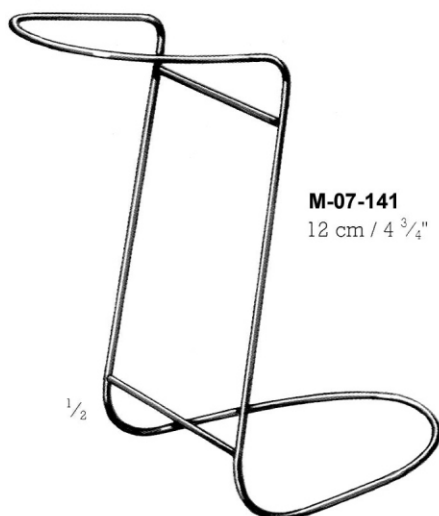
$\frac{1}{2}$

Sternberg

**M-07-140**

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

26 / 37 mm



$\frac{1}{2}$

**M-07-141**

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

Obwegeser



$\frac{1}{2}$

**M-07-142**

13,5 cm / 5  $\frac{1}{4}$ "

27 mm

Bishop



## Cheek Retractors, Tongue Depressors



**M-07-143**  
15 cm / 6"  
20 mm

Cawood-Minnesota

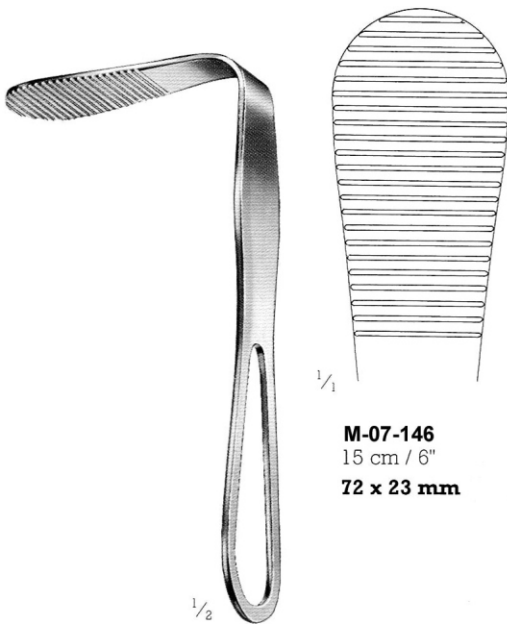


**M-07-144**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"  
fenestrated



**M-07-145**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"  
85 x 24 mm

Tobold



**M-07-146**  
15 cm / 6"  
72 x 23 mm

Hartmann

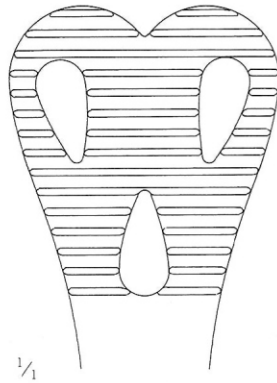


**M-07-147**  
15 cm / 6"  
88 x 25 mm

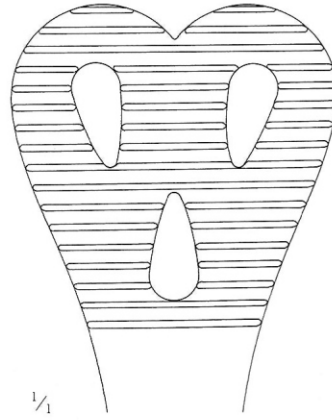
Tobold



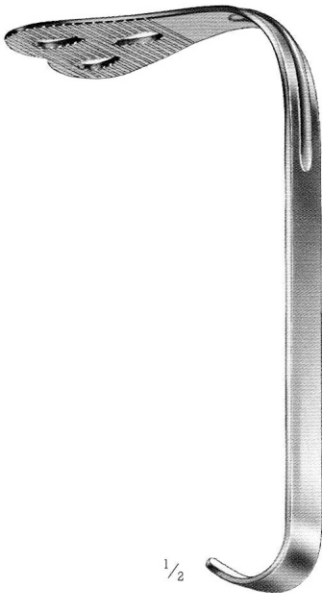
## Tongue Depressors



**M-07-148**  
14 cm / 5 1/2"  
36 mm



**M-07-149**  
15 cm / 6"  
43 mm



Wieder





## Tongue Spatulas



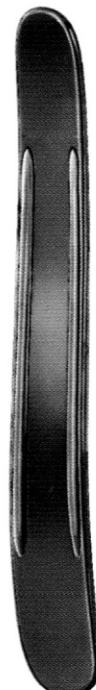
**M-07-150**  
16 cm / 6 1/4"  
package of 100 pieces  
wood

1/2



**M-07-151**  
15 cm / 6"  
package of 100 pieces  
plastic

1/2



**M-07-152**  
18,5 cm / 7 1/4"  
nylon

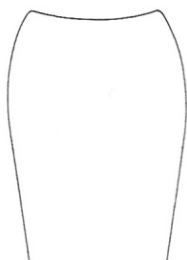
1/2

Martin



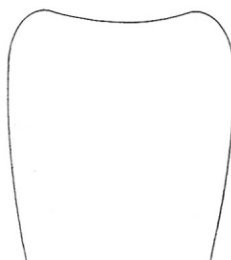
1/2

Doyen



**M-07-153**  
13,5 cm / 5 1/4"  
24 / 30 mm

1/1



**M-07-154**  
16 cm / 6 1/4"  
30 / 34 mm

1/1



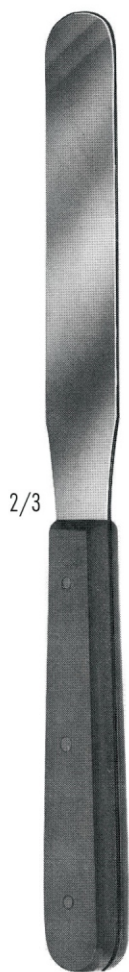
1/2

Brünings

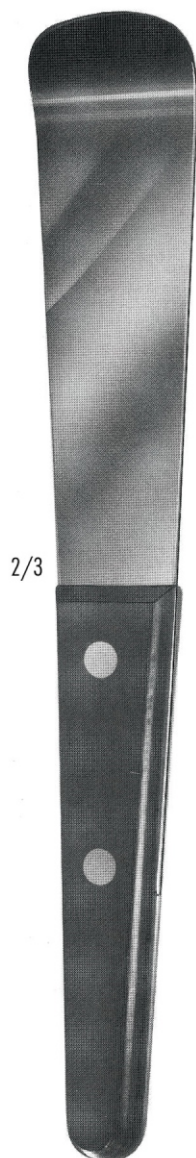
**M-07-155**  
19 cm / 7 1/2"  
19 / 15 mm



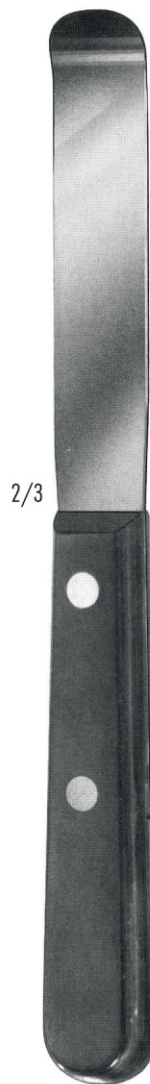
## Spatulas for Impression Materials



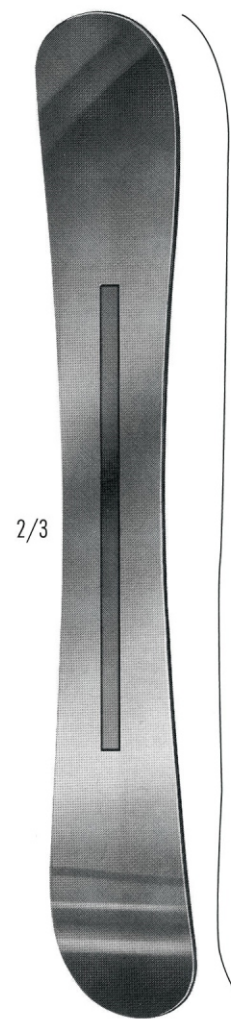
**M-07-156**  
19 cm, very flexible



**M-07-157**  
22 cm



**M-07-158**  
21 cm



**M-07-159**  
20 cm



## Spatula



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



$\frac{1}{1}$

**M-07-160**  
Fig. 1



**M-07-161**  
Fig. 2



**M-07-162**  
Fig. 3



**M-07-163**  
Fig. 10



$\frac{1}{1}$

**M-07-164**  
Fig. 11A



**M-07-165**  
Fig. 12



**M-07-166**  
Fig. 13





## Spatula/ Gingival Cord Packer



**M-07-167**

17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"

Fig. 1

6 mm, solid handle

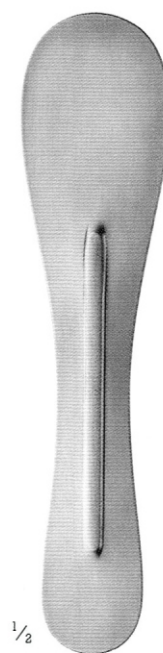


**M-07-168**

17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"

Fig. 2

6 mm, solid handle



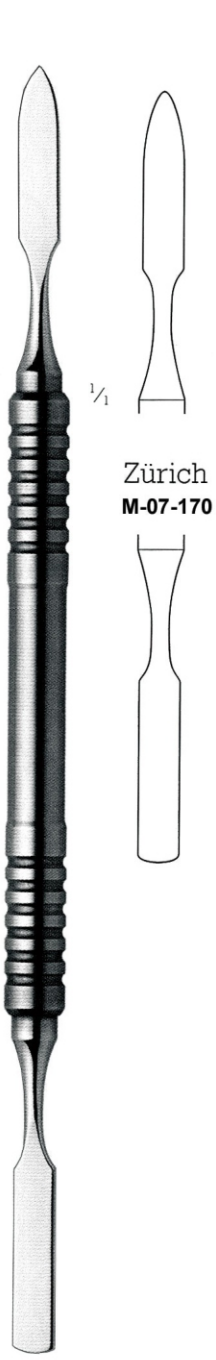
Lichtenstein

**M-07-169**





## Mini Cement Mixing Spatula

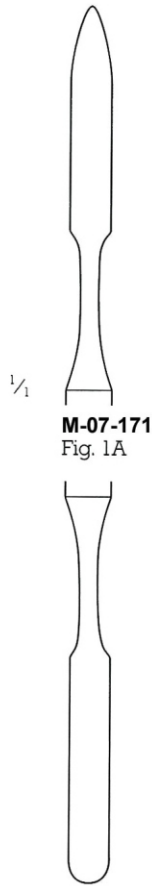


**Zürich**  
**M-07-170**

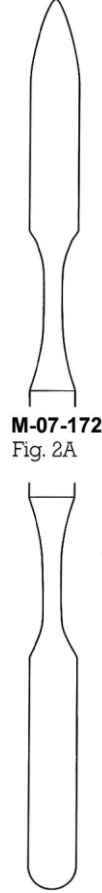
$\frac{1}{1}$   
**Zürich**  
17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle



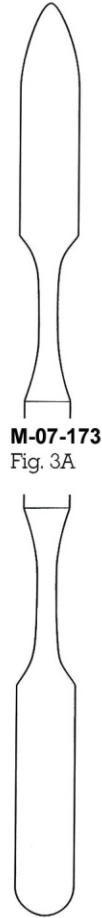
$\frac{1}{1}$   
17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



**M-07-171**  
Fig. 1A



**M-07-172**  
Fig. 2A



**M-07-173**  
Fig. 3A



**M-07-174**  
Fig. 4



**M-07-175**  
Fig. 00



**M-07-176**  
Fig. 0



**M-07-177**  
Fig. 2





## Cement Mixing Spatula



1/4

1/4



**M-07-178**  
Fig. 1



**M-07-179**  
Fig. 2



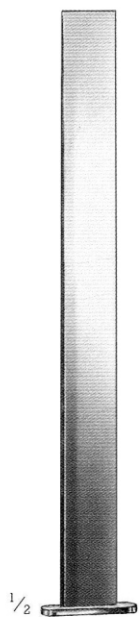
**M-07-180**  
Fig. 3



Martin  
17,5 cm / 6 3/4"  
Cement mixing spatula, 6 mm



## Osteotomes



**M-08-101**  
16 cm / 6 1/4"  
4 mm



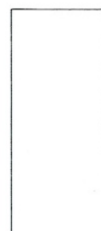
**M-08-102**  
16 cm / 6 1/4"  
6 mm



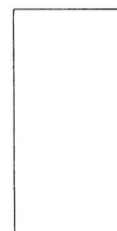
**M-08-103**  
16 cm / 6 1/4"  
8 mm



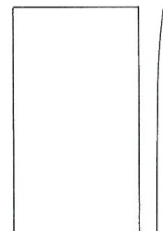
**M-08-104**  
16 cm / 6 1/4"  
10 mm



**M-08-105**  
16 cm / 6 1/4"  
12 mm

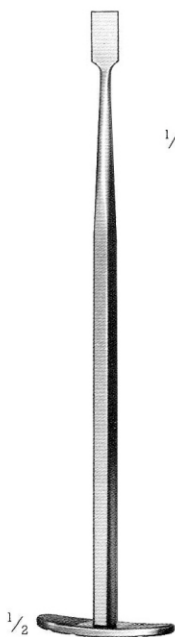


**M-08-106**  
16 cm / 6 1/4"  
14 mm



**M-08-107**  
16 cm / 6 1/4"  
16 mm

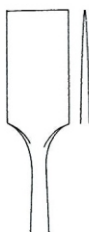
Dautrey-Munro



**M-08-108**  
16,5 cm / 6 1/2"  
4 mm



**M-08-109**  
16,5 cm / 6 1/2"  
6 mm



**M-08-110**  
16,5 cm / 6 1/2"  
8 mm



**M-08-111**  
17 cm / 6 3/4"  
6 mm



**M-08-112**  
17 cm / 6 3/4"  
6 mm



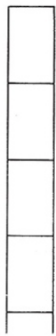
Dunn-Dautrey



## Osteotomes



**M-08-113**  
18 cm / 7"  
4 x 1,2 mm



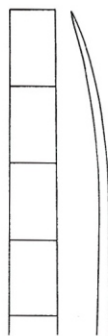
**M-08-114**  
18 cm / 7"  
6 x 1,2 mm



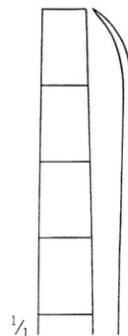
**M-08-115**  
18 cm / 7"  
8 x 1,2 mm



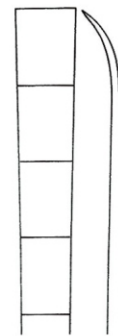
**M-08-116**  
18 cm / 7"  
4 x 1,2 mm



**M-08-117**  
18 cm / 7"  
6 x 1,2 mm



**M-08-118**  
18 cm / 7"  
6 x 1,2 mm



**M-08-119**  
18 cm / 7"  
8 x 1,2 mm



Epker



Epker

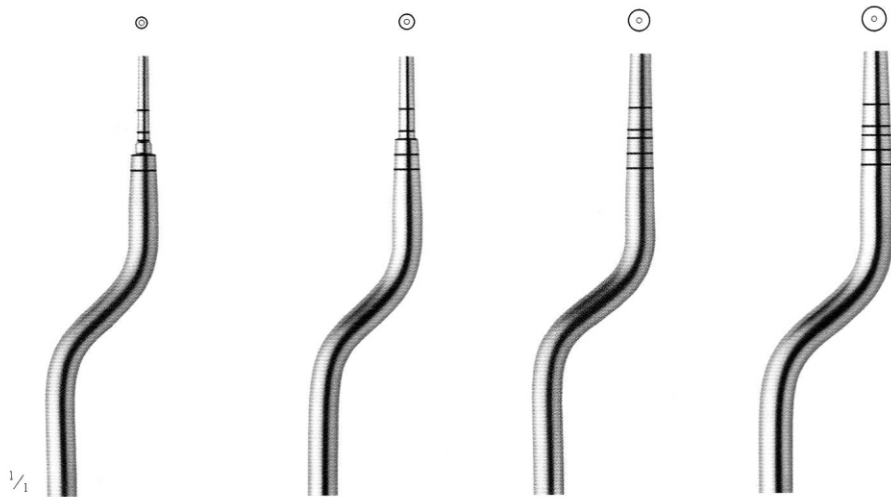


Epker





# Osteotomes



|                                     |                                     |                                     |                                     |
|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| <b>M-08-120</b><br>17,5 cm / 6 3/4" | <b>M-08-121</b><br>17,5 cm / 6 3/4" | <b>M-08-122</b><br>17,5 cm / 6 3/4" | <b>M-08-123</b><br>17,5 cm / 6 3/4" |
| <b>Fig. 0</b>                       | <b>Fig. 1</b>                       | <b>Fig. 2</b>                       | <b>Fig. 3</b>                       |
| Ø 1,6 mm < Ø 3,5 mm                 | Ø 2,0 mm < Ø 3,3 mm                 | Ø 2,9 mm < Ø 3,7 mm                 | Ø 3,2 mm < Ø 4,3 mm                 |

concave working end  
for sinus floor elevation  
graduated 7 - 10 - 11 - 13 - 15 mm



Körner/Westermann



## Osteotomes



**M-08-124**

17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"

**Fig. 0X**

Ø 1,3 mm < Ø 2,8 mm



**M-08-125**

17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"

**Fig. 1X**

Ø 2,0 mm < Ø 5,0 mm



**M-08-126**

17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"

**Fig. 2X**

Ø 2,5 mm < Ø 5,0 mm



**M-08-127**

17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"

**Fig. 3X**

Ø 4,0 mm < Ø 5,0 mm

convex working end  
for sinus floor elevation  
graduated 7 - 10 - 11 - 13 - 15 mm



Körner/Westermann



## Enamel Chisels



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, double-end



$\frac{1}{1}$   
Black  
**M-08-128**  
Fig. 1



Black  
**M-08-129**  
Fig. 2



Black  
**M-08-130**  
Fig. 26



Black  
**M-08-131**  
Fig. 27



Black  
**M-08-132**  
Fig. 28



Black  
**M-08-133**  
Fig. 29



$\frac{1}{1}$   
Black  
**M-08-134**  
Fig. 51/52



Black  
**M-08-135**  
Fig. 53/54



Black  
**M-08-136**  
Fig. 63/64



Black  
**M-08-137**  
Fig. 65/66



Black  
**M-08-138**  
Fig. 77/78



Black  
**M-08-139**  
Fig. 79/80



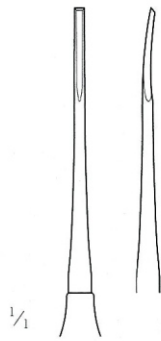


## Enamel Chisels



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle  
double-end



$\frac{1}{1}$

Wedelstaedt

**M-08-140**

Fig. 1/2



Wedelstaedt

**M-08-141**

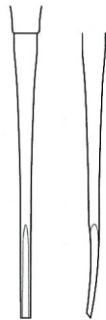
Fig. 3/4



Wedelstaedt

**M-08-142**

Fig. 5/6



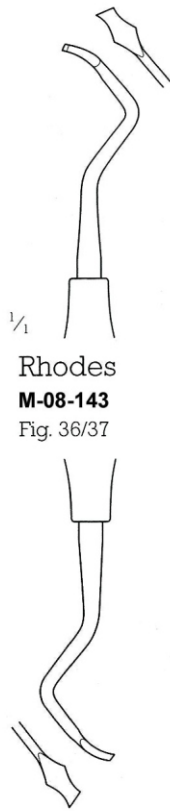




## Periodontal Chisels



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
8 mm, hollow handle

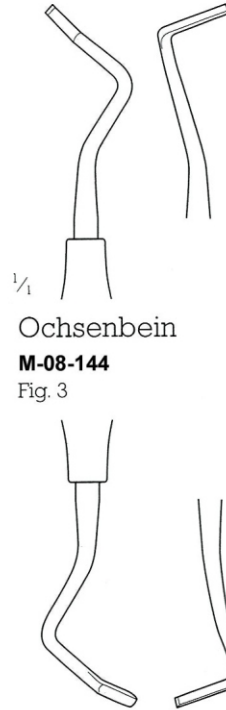


Rhodes  
**M-08-143**  
Fig. 36/37

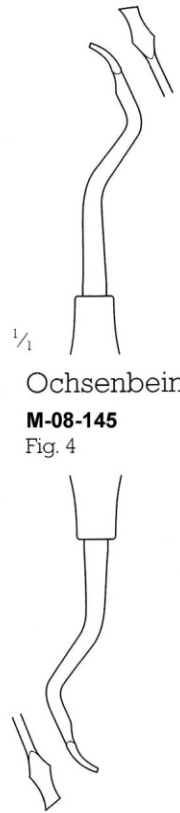
Mini-chisel



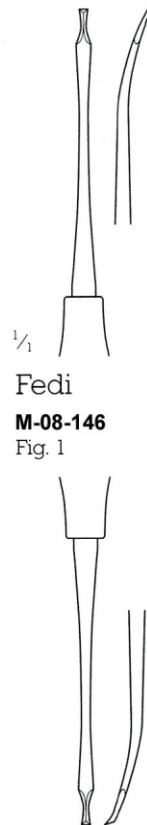
17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
8 mm, hollow handle



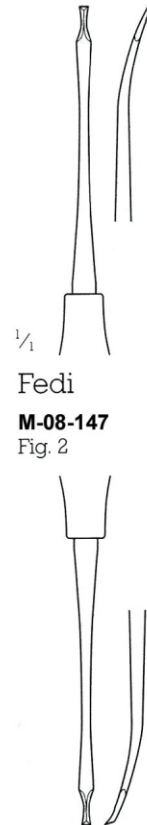
Ochsenbein  
**M-08-144**  
Fig. 3



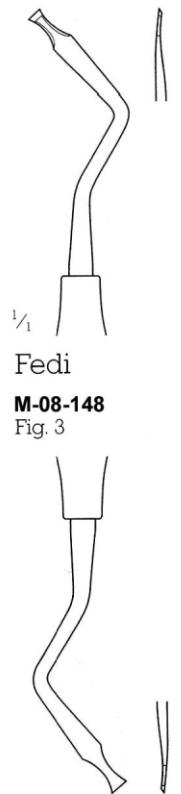
Ochsenbein  
**M-08-145**  
Fig. 4



Fedi  
**M-08-146**  
Fig. 1



Fedi  
**M-08-147**  
Fig. 2

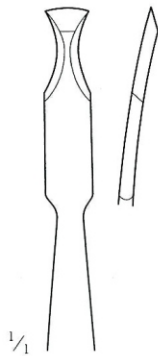


Fedi  
**M-08-148**  
Fig. 3

For flap-operation. Also for minor bone corrections.



Periodontal Chisels



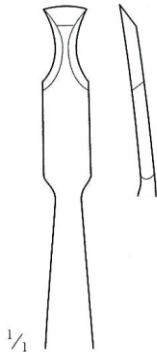
**M-08-149**  
17 cm / 6 3/4"

**Fig. 1**  
curved upwards



1/1

Ochsenbein



**M-08-150**  
17 cm / 6 3/4"

**Fig. 2**  
curved downwards

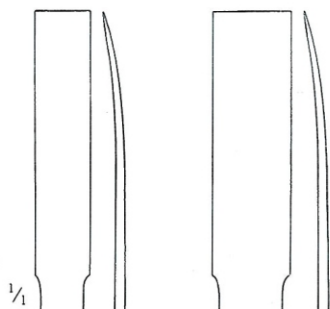


1/1

Ochsenbein

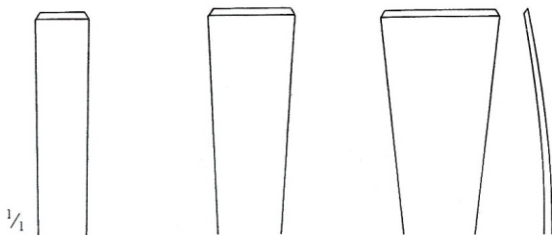


Rusme Osteotomes, Chisels



**M-08-151**  
17 cm / 6 <sup>3</sup>/<sub>4</sub>"  
7 mm

**M-08-152**  
17 cm / 6 <sup>3</sup>/<sub>4</sub>"  
10 mm



**M-08-153**  
19 cm / 7 <sup>1</sup>/<sub>2</sub>"  
7 mm

**M-08-154**  
19 cm / 7 <sup>1</sup>/<sub>2</sub>"  
11 mm

**M-08-155**  
19 cm / 7 <sup>1</sup>/<sub>2</sub>"  
15 mm



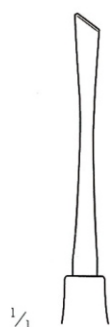
Steinhäuser  
flexible



Steinhäuser  
flexible



## Periosteal Elevators



**M-08-156**  
18 cm / 7"



**M-08-157**  
18 cm / 7"



**M-08-158**  
18 cm / 7"



Periosteal elevator, 2 mm wide  
tissue pusher Ø 1.1 mm



Periosteal elevator, 2 mm wide  
tissue pusher Ø 1.1 mm



West



Körner/Westermann  
Mini-Dissector / Tissue Pusher  
for atraumatic activation of interdental papilla





## Periosteal Elevators



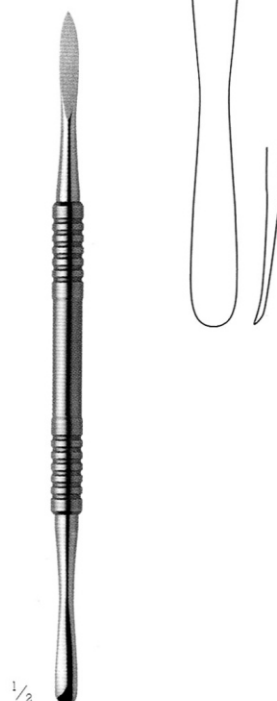
**M-08-159**  
16,5 cm / 6 1/4"



**M-08-160**  
18 cm / 7"



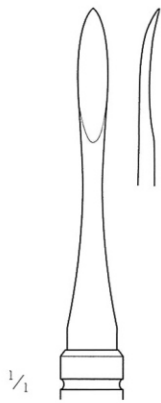
**Körner/Westermann**  
Periosteal/Mirror End  
for tissue activation and palatine visual control



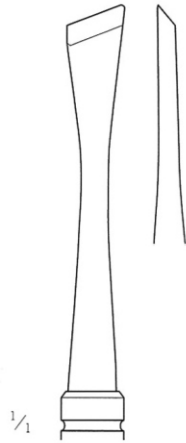
**Ohl**



## Periosteal Elevators



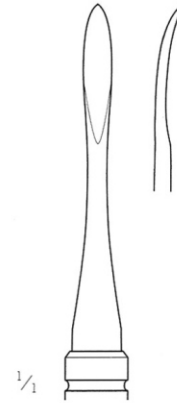
**Fig. 9**  
**M-08-161**  
18 cm / 7"



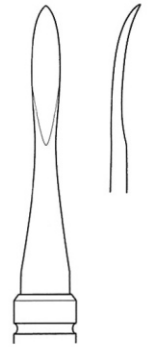
**Fig. 851**  
**M-08-162**  
18 cm / 7"



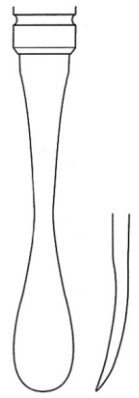
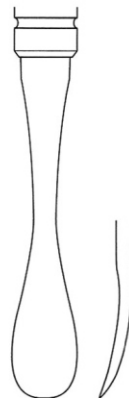
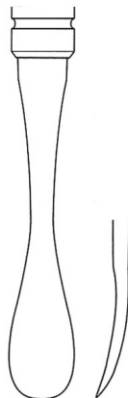
**Fig. 854**  
**M-08-163**  
18 cm / 7"



**M-08-164**  
18 cm / 7"



**M-08-165**  
20 cm / 7 3/4"



Alijberg

Alley



Molt



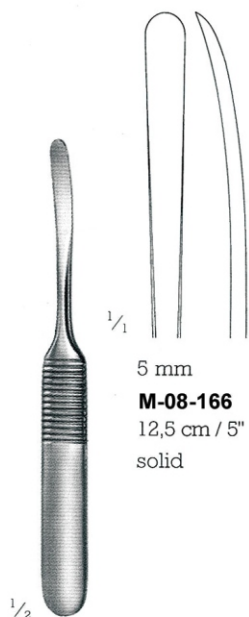
Molt



1/2

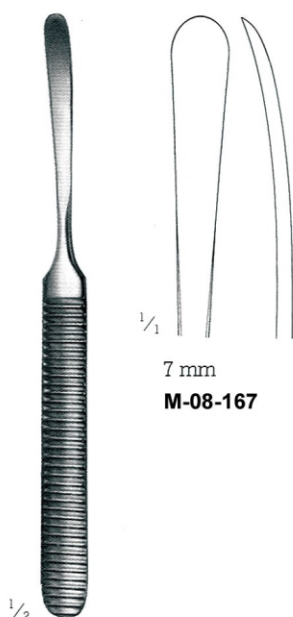


## Periosteal Elevators



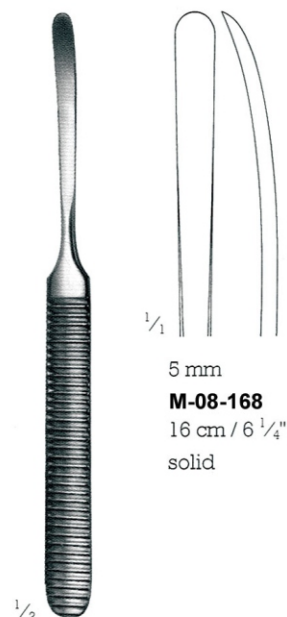
5 mm  
**M-08-166**  
12,5 cm / 5"  
solid

Williger



7 mm  
**M-08-167**

Williger



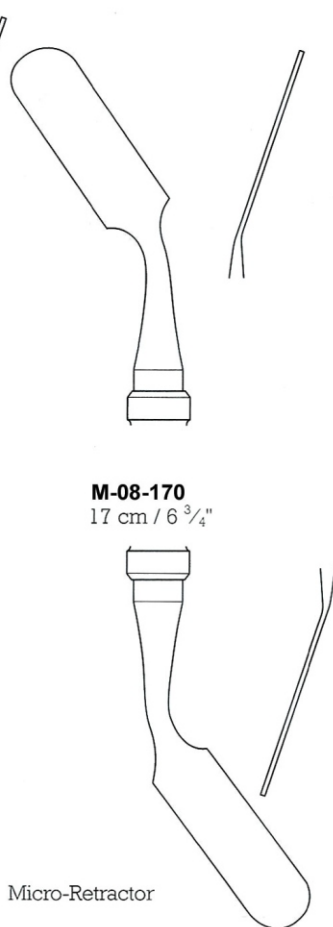
5 mm  
**M-08-168**  
16 cm / 6 1/4"  
solid

Williger



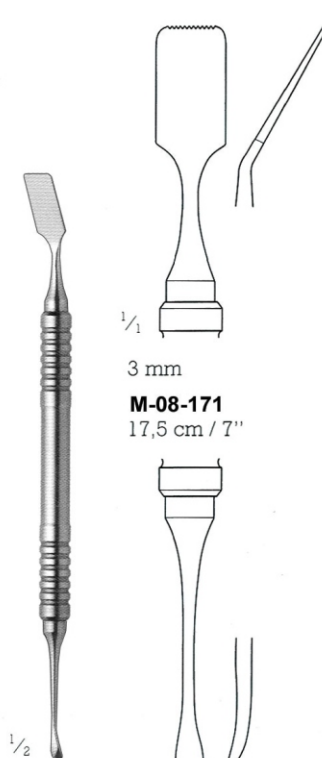
**M-08-169**  
17 cm / 6 3/4"

Prichard

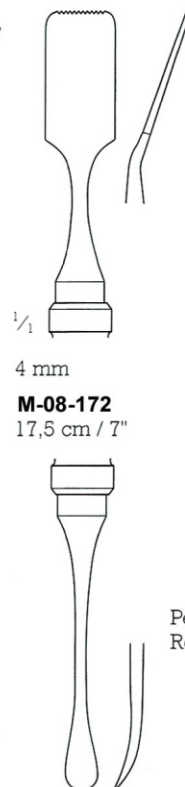


**M-08-170**  
17 cm / 6 3/4"

Emons



3 mm  
**M-08-171**  
17,5 cm / 7"

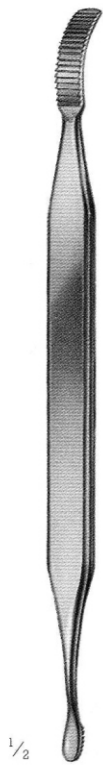
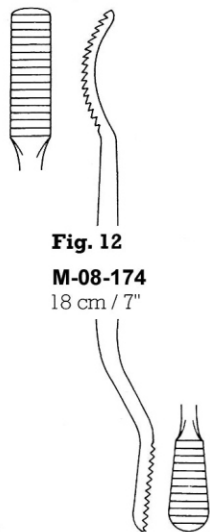
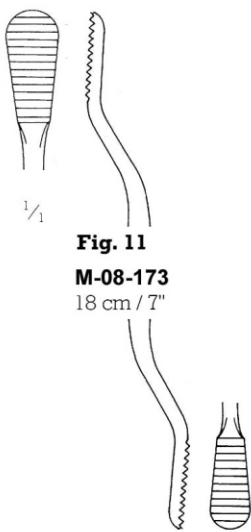


4 mm  
**M-08-172**  
17,5 cm / 7"

Periosteal/Retractor  
Retractor, serrated, anti-slip



# Periosteal Elevators, Alveotomy Files



Seldin





Periosteal Elevators, Alveotomy Files



downwards cutting

1/2  
Miller-Colburn

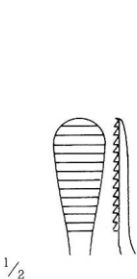


Fig. 1  
**M-08-175**  
18 cm / 7"

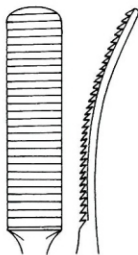


Fig. 2  
**M-08-176**  
18 cm / 7"

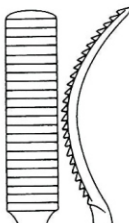


Fig. 3  
**M-08-177**  
18 cm / 7"

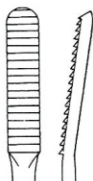


Fig. 4  
**M-08-178**  
18 cm / 7"

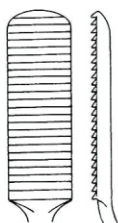
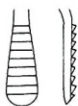
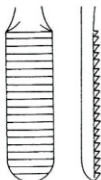


Fig. 5  
**M-08-179**  
18 cm / 7"



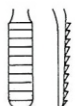
**M-08-180**  
18 cm / 7"



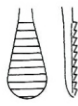
**M-08-181**  
18 cm / 7"



**M-08-182**  
18 cm / 7"

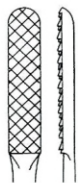
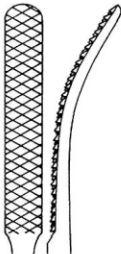
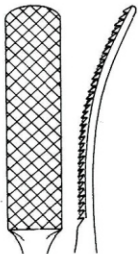
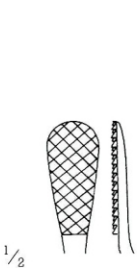


**M-08-183**  
18 cm / 7"



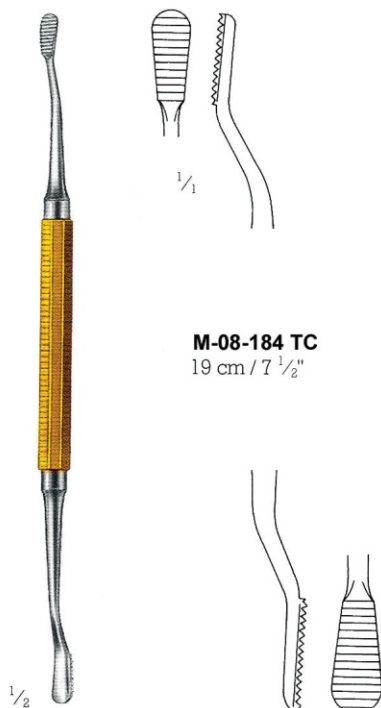
cross cut

1/2  
Miller-Colburn



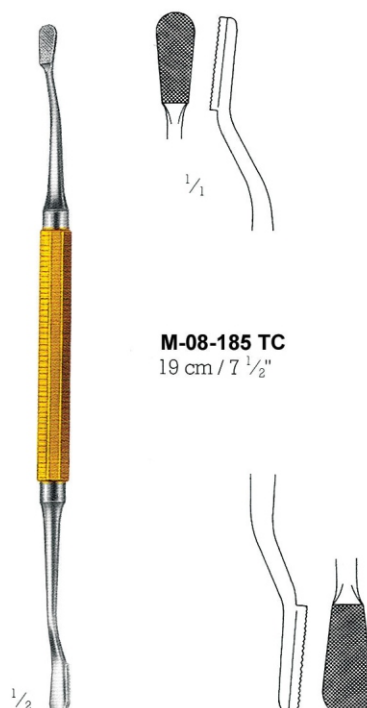


## Alveotomy Files, Elevators, Periosteal Elevators



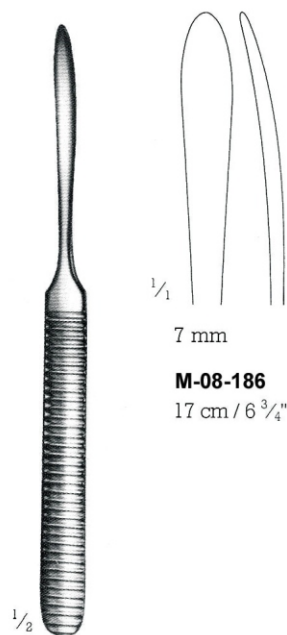
**M-08-184 TC**  
19 cm / 7 1/2"

Miller



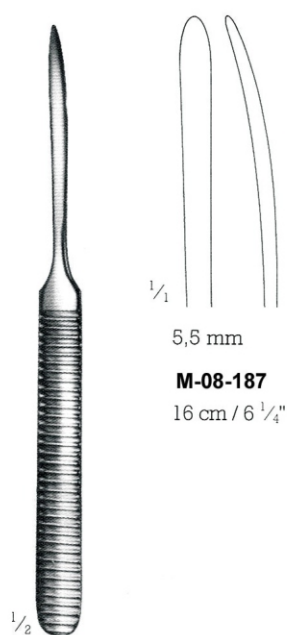
**M-08-185 TC**  
19 cm / 7 1/2"

Miller



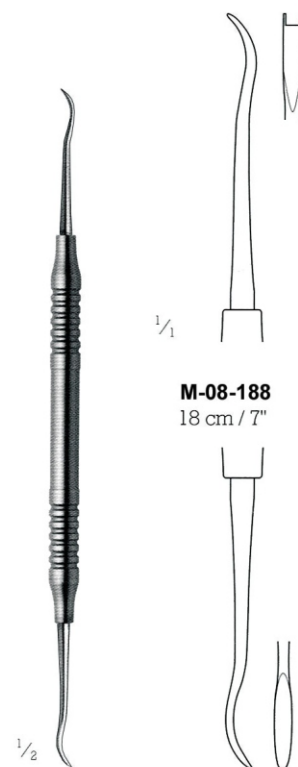
**M-08-186**  
17 cm / 6 3/4"

Williger



**M-08-187**  
16 cm / 6 1/4"

Williger



**M-08-188**  
18 cm / 7"

Körner/Westermann  
Membrane Placing Instrument  
for placing and fixing membranes



## Explorers



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle

$\frac{1}{4}$

**M-09-101**  
Fig. UT 1/2

$\frac{1}{4}$

**M-09-105**  
Fig. 23/6

**M-09-102**  
Fig. UT 2/2

**M-09-106**  
Fig. 16/17

**M-09-103**  
Fig. 3CH/3CH

**M-09-107**  
Fig. 17/23

**M-09-104**  
Fig. 6/3

**M-09-108**  
Fig. 23/17A



## Explorers



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
extra-delicate tooth probe  
6 mm, solid handle



$\frac{1}{1}$

**M-09-109**  
Fig. 3



**M-09-110**  
Fig. 6



**M-09-111**  
Fig. 8 A



**M-09-112**  
Fig. 9



$\frac{1}{1}$

**M-09-113**  
Fig. 12



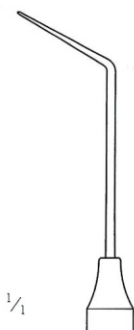
**M-09-114**  
Fig. 17



**M-09-115**  
Fig. 23



**M-09-116**  
Fig. 3A



$\frac{1}{1}$

**M-09-117**  
Fig. 6XL



$\frac{1}{1}$

White  
**M-09-118**  
Fig. 12





## Explorers



$\frac{1}{4}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



$\frac{1}{4}$

White

**M-09-119**

Fig. 17

Mainly for sub-gingival examination and approx. caries



$\frac{1}{4}$

White

**M-09-120**

Fig. 23

For general examination, especially for incisors



$\frac{1}{4}$

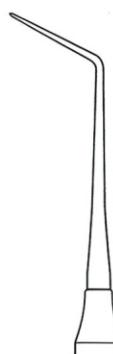
**M-09-121**

Fig. 3A



**M-09-122**

Fig. 54



**M-09-123**

Fig. 6XL

Detection of plaque, caries, root canals and furcations

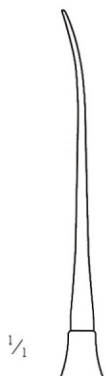


## Explorers



1/4

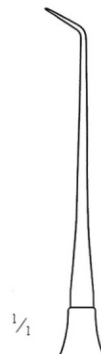
17,5 cm / 6 3/4"  
6 mm, solid handle



**M-09-124**

Fig. 3

Detection of furcations and for easy entry into interproximal spaces.



**M-09-125**

Fig. 6

Detection of plaque, caries, root canals and furcations



**M-09-126**

Fig. 8A



**M-09-127**

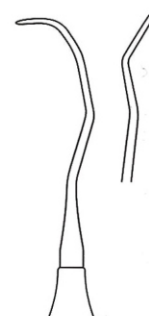
Fig. 9



Briault

**M-09-128**

Fig. EXD 11



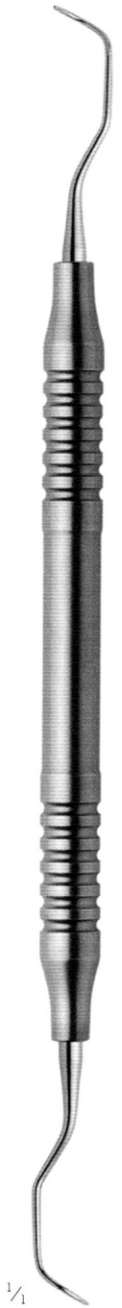
**M-09-129**

Fig. EXD 11-12

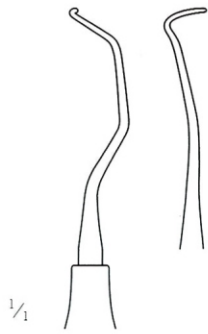




## Explorers



17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle



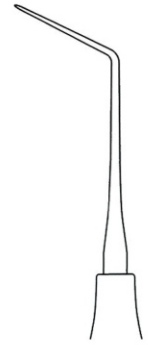
$\frac{1}{1}$   
Nabers  
**M-09-130**  
Fig. 1



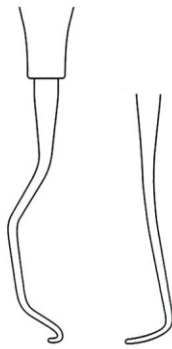
Nabers  
**M-09-131**  
Fig. 2



**M-09-132**  
Fig. 5/6



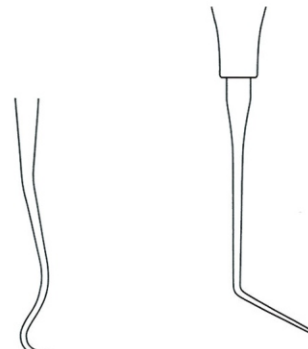
**M-09-133**  
Fig. 16/23



**M-09-134**



**M-09-135**  
Fig. EXG 8



**M-09-136**  
Fig. EXG 9



**M-09-137**  
Fig. EXG 10



**M-09-138**  
Fig. EXG 23



## Explorers



Cross  
M-09-139

17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle



Zürich  
M-09-140

Micro-probe  
For retrograde detection of root canal following  
apicoectomy

17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle





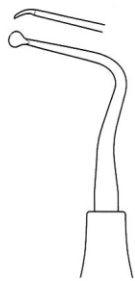
## Excavators



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
8 mm  
double-end



**M-09-141**  
Fig. GM 1A



**M-09-142**  
Fig. GM 2A



**M-09-143**  
Fig. GM 0



**M-09-144**  
Fig. GM 1



**M-09-145**  
Fig. GM 2



**M-09-146**  
Fig. GM 3



**M-09-147**  
Fig. GM 4



<sup>1</sup>/<sub>1</sub> Zürich  
**M-09-148**  
Ø 1,9 mm

<sup>1</sup>/<sub>1</sub>



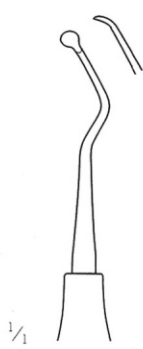


## Excavators



$\frac{1}{1}$

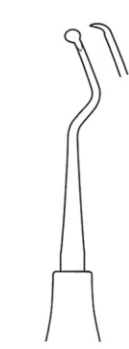
17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle  
double-end



**M-09-149**  
Fig. GM 125/126



**M-09-150**  
Fig. GM 127/128



**M-09-151**  
Fig. GM 129/130



**M-09-152**  
Fig. GM 133/134



**M-09-153**  
Fig. GM 153/154



**M-09-154**  
Fig. GM 14



**M-09-155**  
Fig. GM 38/39



**M-09-156**  
Fig. GM E1



**M-09-157**  
Fig. GM E2



**M-09-158**  
Fig. GM E3



**M-09-159**  
Fig. GM 6



**M-09-160**  
Fig. GM 17S

$\frac{1}{1}$





## Excavators



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
8 mm, hollow handle  
double-end



**M-09-161**  
Fig. GM 17



**M-09-162**  
Fig. GM 18



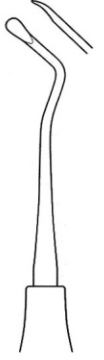
**M-09-163**  
Fig. GM 19



**M-09-164**  
Fig. GM 17W



**M-09-165**  
Fig. GM 18W



**M-09-166**  
Fig. GM 19W



**M-09-167**  
Fig. GM 61/62



**M-09-168**  
Fig. GM 63/64



**M-09-169**  
Fig. GM 65/66



**M-09-170**  
Fig. GM 31L



**M-09-171**  
Fig. GM 32L



**M-09-172**  
Fig. GM 33L



**M-09-167**  
Fig. GM 61/62



**M-09-168**  
Fig. GM 63/64



**M-09-169**  
Fig. GM 65/66



**M-09-170**  
Fig. GM 31L



**M-09-171**  
Fig. GM 32L



**M-09-172**  
Fig. GM 33L



**M-09-167**  
Fig. GM 61/62



**M-09-168**  
Fig. GM 63/64



**M-09-169**  
Fig. GM 65/66



**M-09-170**  
Fig. GM 31L



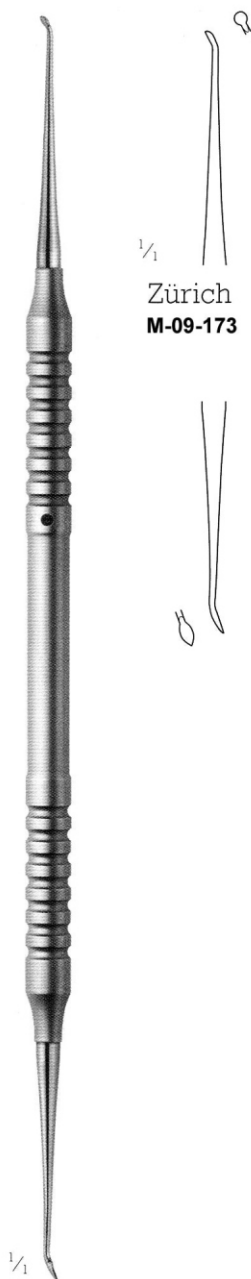
**M-09-171**  
Fig. GM 32L



**M-09-172**  
Fig. GM 33L



## Wax, Porcelain & Modelling Carvers



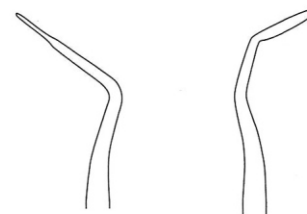
Zürich  
M-09-173

17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
6 mm

Micro-carver  
For removing superfluous filling material  
(apicoectomy)

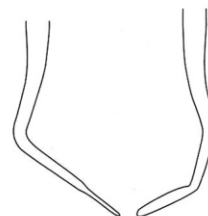


Mercury  
M-109-174  
Fig. 1



M-09-175  
USC, Fig. 2

M-09-176



M-09-177  
Fig. 104





## Wax, Porcelain & Modelling Carvers



$\frac{1}{1}$

Thomas  
17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



$\frac{1}{1}$

**M-09-178**  
Fig. 1



**M-09-179**  
Fig. 2



**M-09-180**  
Fig. 3



**M-09-181**  
Fig. 4



**M-09-182**  
Fig. 5







## Wax, Porcelain & Modelling Carvers



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



Hollenback  
**M-09-183**  
Fig. 1/2



Hollenback  
**M-09-184**  
Fig. 3



Hollenback  
**M-09-185**  
Fig. 3S



Frahm  
**M-09-186**  
Fig. 0/1



Frahm  
**M-09-187**  
Fig. 2/3



Ward  
**M-09-188**  
Fig. 1



$\frac{1}{1}$   
Ward  
**M-09-189**  
Fig. 1S



Ward  
**M-09-190**  
Fig. 2



Nyström  
**M-09-191**  
Fig. 1



Nyström  
**M-09-192**  
Fig. 2



Nyström  
**M-09-193**  
Fig. 3

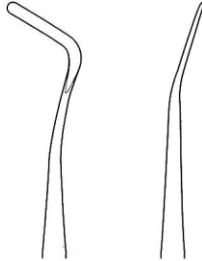




## Wax, Porcelain & Modelling Carvers



**M-09-194**  
Fig. 1



**M-09-195**  
Fig. 2



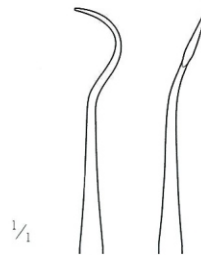
**M-09-196**  
MSHO-A



**M-09-197**  
MSHO-3



for interdental applications



**M-09-198**  
Fig. 8



**M-09-199**  
MSPR-18



1/1

17,5 cm / 6 3/4"  
6 mm, solid handle

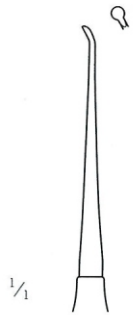


## Wax, Porcelain & Modelling Carvers



$\frac{1}{4}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



$\frac{1}{4}$

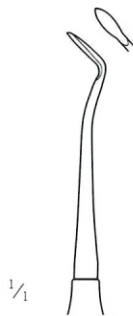
**M-09-200**  
C/D Fig. 0



**M-09-201**  
C/D Fig. 4/5



**M-09-202**  
C/D Fig. 3/6



$\frac{1}{4}$

**M-09-203**  
C/D Fig. 4/7



**M-09-204**  
C/D Fig. 89/92

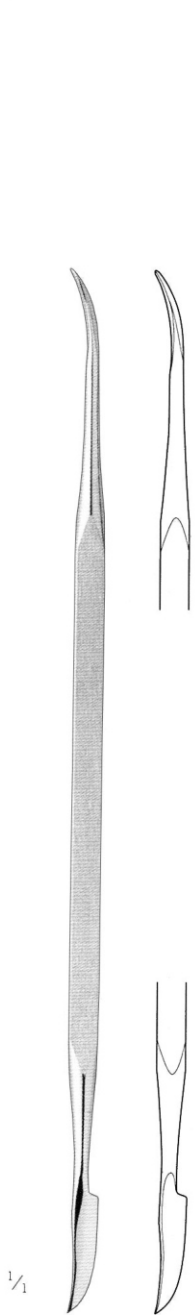


**M-09-205**  
C/D Fig. 110





## Wax, Porcelain & Modelling Carvers



Hylin  
M-09-206



Zahle  
M-09-207



Le Cron  
M-09-208

Fig. 1



Beale  
M-09-209

Fig. 1



# Burnishers



M-09-210



Romerowski  
M-09-211



M-09-212  
Fig. 27/29



M-09-213  
Fig. 28/29





## Scalers



**M-10-101**  
H 6/7

*Anteriors  
Premolars*

*mesial/distal  
175 mm, 7"*



**M-10-102**

*Anteriors*

*universal  
175 mm, 7"*



McCALL

**M-10-103**  
13S/14S

*Premolars  
Molars  
mesial/distal  
175 mm, 7"*



**M-10-104**  
M 23

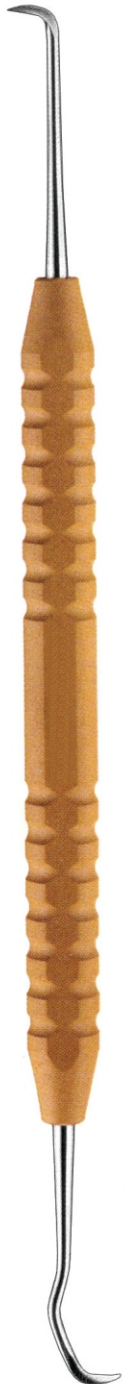
*Anteriors  
Premolars  
Molars  
universal  
175 mm, 7"*



## Scalers



*supragingival use*



JACQUETTE  
Standard-Mini  
**M-10-105**  
J 30/33

*Anteriors*

*universal*  
170 mm, 6<sup>3</sup>/<sub>4</sub>"



JACQUETTE  
**M-10-106**  
J 31/32

*Premolars*

*Molars*  
*universal*  
175 mm, 7"



JACQUETTE  
Miniature sickle  
**M-10-107**  
J 34/35

*Premolars*

*Molars*  
*universal*  
175 mm, 7"



TOWNER-  
JACQUETTE  
**M-10-108**  
U 15/33

*Anteriors*

*universal*  
165 mm, 6<sup>1</sup>/<sub>2</sub>"



## Scalers



*supragingival use*



CATTONI  
**M-10-109**

*Anteriors*

*lingual*  
175 mm, 7"



**M-10-110**  
H 5/33

*Anteriors*

*Premolars*

*universal*  
175 mm, 7"



**M-10-111**  
S 204/SD

*Anteriors*

*Premolars*

*mesial/distal*  
175 mm, 7"



*Mini, delicate*  
**M-10-112**

S 311/12 C  
*Anteriors*

*Premolars*

*universal*  
175 mm, 7"



**M-10-113**  
S 204 S

*Molars*  
*universal*  
175 mm, 7"



## Scalers



*supragingival use*



CRANE  
CAPLAN  
**M-10-114**  
CK 6

*Anteriors*

*Premolars  
Molars  
universal  
175 mm, 7"*



GOLDMAN-  
FOX  
**M-10-115**  
GF 1

*Anteriors*

*Premolars  
Molars  
universal  
175 mm, 7"*



**M-10-116**  
CI 2/3

*Anteriors*

*Premolars  
Molars  
universal  
165 mm, 6 1/2"*



**M-10-117**  
T2/T3

*Anteriors*

*Premolars  
Molars  
universal  
175 mm, 7"*



grazil  
delicate  
**M-10-118**  
USM

*Premolars  
Molars  
mesial/distal  
175 mm, 7"*





## Scalers



*supragingival use*



CRANE  
CAPLAN  
**M-10-119**  
CK 6

*Anteriors*  
*Premolars*

*Molars*  
*universal*  
175 mm, 7"



GOLDMAN-  
FOX  
**M-10-120**  
GF 1

*Anteriors*  
*Premolars*

*Molars*  
*universal*  
175 mm, 7"



**M-10-121**  
CI 2/3

*Anteriors*  
*Premolars*

*Molars*  
*universal*  
165 mm, 6½"



**M-10-122**  
T2/T3

*Anteriors*  
*Premolars*

*Molars*  
*universal*  
175 mm, 7"



*delicate*  
**M-10-123**  
USM

*Premolars*

*Molars*  
*mesial/distal*  
175 mm, 7"





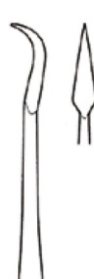
## Scalers, Supragingival



**M-10-124**  
Fig. 1



**M-10-125**  
Fig. 2



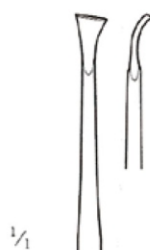
**M-10-126**  
Fig. 3



**M-10-127**  
Fig. 32



**M-10-128**  
Fig. 33



**M-10-129**  
Fig. 34



**M-10-130**  
Fig. 35



**M-10-131**  
Fig. 36

15,5 cm / 6"  
6 mm, solid handle

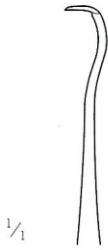


## Scalers, Supragingival



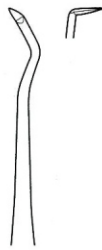
$\frac{1}{4}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle

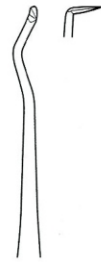


$\frac{1}{4}$

Jaquette  
**M-10-132**  
Fig. 33



Jaquette  
**M-10-133**  
Fig. 34



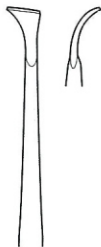
Jaquette  
**M-10-134**  
Fig. 35



Cumine  
**M-10-135**  
Fig. 33

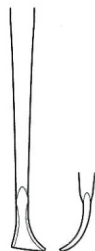


Mitchell  
**M-10-136**  
Fig. 34



$\frac{1}{4}$

**M-10-137**  
Fig. 33/34



Younger-Good  
**M-10-138**  
Fig. 33/34





## Curettes, Subgingival



**M-10-139**  
Fig. 1

Furkationskürette  
Furcation curette  
0,9 mm  
lingual/buccal

**M-10-140**  
Fig. 2

Furkationskürette  
Furcation curette  
3 mm  
lingual/buccal

**M-10-141**  
Fig. 3

Furkationskürette  
Furcation curette  
0,9 mm  
mesial/distal

**M-10-142**  
Fig. 4

Furkationskürette  
Furcation curette  
1,3 mm  
mesial/distal

**M-10-143**  
Fig. 5

Furkationskürette  
Furcation curette  
0,9 mm  
labial/buccal

Prichard  
**M-10-144**  
Fig. 1/2

Chirurgische Kürette  
Bone curette  
Extra long, robust  
construction.

17,5 cm / 6 3/4"  
8 mm, hollow handle



## Scalers, Supragingival



1/1

17,5 cm / 6 3/4"  
8 mm, hollow handle



Towner  
**M-10-145**  
Fig. 5/33



"Incisors, premolars;  
universal, also approximal"



Mc Call  
**M-10-146**  
Fig. 13S/14S



"Lateral teeth; mesial/distal".  
Particularly useful for  
working in interdental  
spaces in molar region



Mc Call  
**M-10-147**  
Fig. 13SM/14



"Lateral teeth; mesial/distal".  
Like 13S/14S, with rounded  
tip



Taylor  
**M-10-148**  
Fig. T 2/3



"Incisors, premolars,  
molars; universal"  
Particularly useful for  
working in interdental  
spaces in molar region



# Scalers, Supragingival



1/1

17,5 cm / 6 3/4"  
8 mm, hollow handle



Mc Call  
**M-10-149**  
Fig. 17/18



universal



Towner  
**M-10-150**  
Fig. 15/30



For removing  
stubborn tartar/scale



**M-10-151**  
Fig. U 135



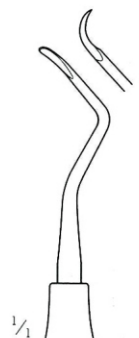
for hard-to-access  
approximal surfaces



**M-10-152**  
Fig. CI 2/3



"Incisors, premolars,  
molars; universal"



**M-10-153**  
Fig. M 23



"Incisors, premolars;  
mesial/distal"





# Scalers, Supragingival



1/1  
17,5 cm / 6 3/4"  
8 mm, hollow handle



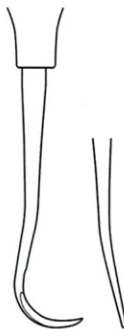
Hygienist  
**M-10-154**  
Fig. H6/H7



17,5 cm / 6 3/4"  
8 mm, hollow handle  
"Incisors, premolars;  
mesial/distal"  
Particularly useful for  
interdental spaces



Hygienist  
**M-10-155**  
Fig. H6/H7



17,5 cm / 6 3/4"  
**10 mm, hollow handle**  
"Incisors, premolars;  
mesial/distal"  
Particularly useful for  
interdental spaces



**M-10-156**  
Fig. 204



17,5 cm / 6 3/4"  
8 mm, hollow handle  
Molars, universal



**M-10-157**  
Fig. 204 S



17,5 cm / 6 3/4"  
8 mm, hollow handle  
Molars, universal



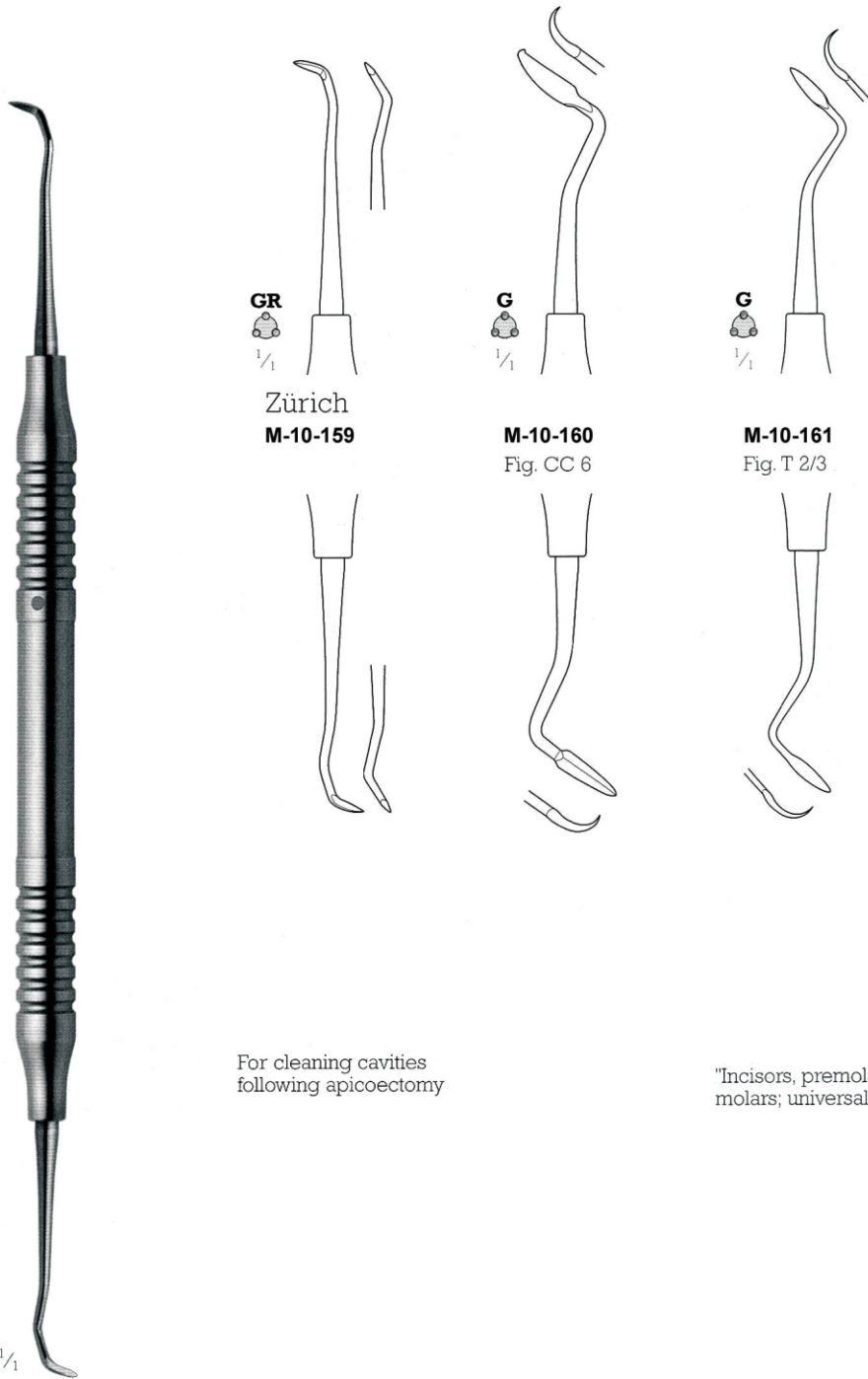
**M-10-158**  
Fig. 204 SD



17,5 cm / 6 3/4"  
8 mm, hollow handle  
"Incisors, premolars;  
mesial/distal"



# Scalers, Supragingival



1/1

17,5 cm / 6 3/4"  
8 mm, hollow handle

For cleaning cavities  
following apicoectomy

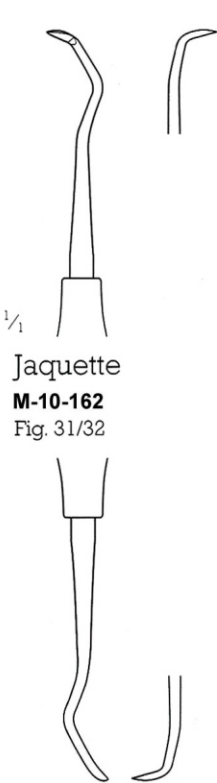
"Incisors, premolars,  
molars; universal"



Scalers, Supragingival



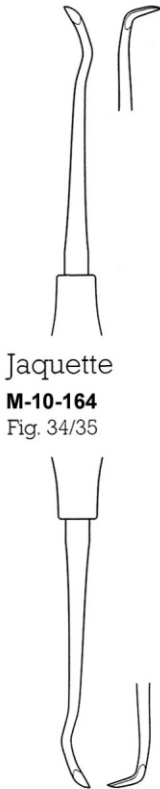
17,5 cm / 6 3/4"  
8 mm, hollow handle



Jaquette  
**M-10-162**  
Fig. 31/32



Jaquette  
**M-10-163**  
Fig. 30/33



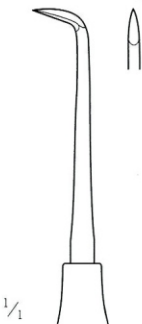
Jaquette  
**M-10-164**  
Fig. 34/35



# Scalers, Supragingival



17,5 cm / 6 3/4"  
8 mm, hollow handle



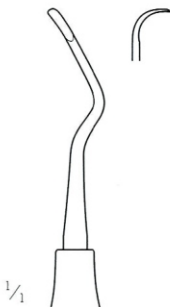
Goldman-Fox  
**M-10-165**  
Fig. 1



Goldman-Fox  
**M-10-166**  
Fig. 2



Goldman-Fox  
**M-10-167**  
Fig. 3



Goldman-Fox  
**M-10-168**  
Fig. 4



Goldman-Fox  
**M-10-169**  
Fig. 5



Goldman-Fox  
**M-10-170**  
Fig. 6





## Scalers, Supragingival, Bone Files



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



$\frac{1}{1}$

Mercitan  
**M-10-171**  
Fig. SH 5



Ward-Kirkland  
**M-10-172**  
Fig. 1



$\frac{1}{1}$

Crane-Kaplan  
**M-10-173**  
Fig. 2



Crane-Kaplan  
**M-10-174**  
Fig. 3



$\frac{1}{1}$

White  
**M-10-175**  
Fig. 12B



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle



$\frac{1}{1}$

Hirschfeld  
**M-10-176**  
Fig. 3/7



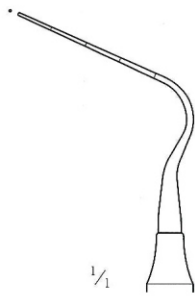
Hirschfeld  
**M-10-177**  
Fig. 5/11

File  
For removal of granulosomatous tissue from  
supra- and infrabone pockets.

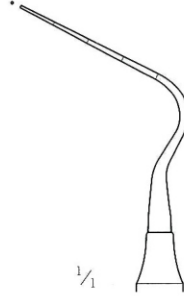




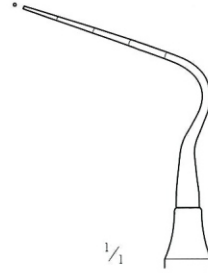
## Root Canal Instruments



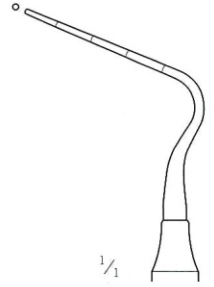
**M-10-178**  
Fig. 30



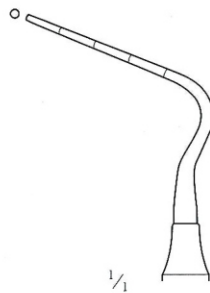
**M-10-179**  
Fig. 40



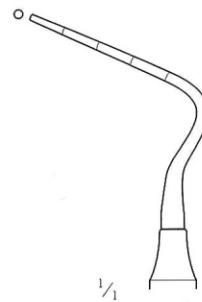
**M-10-180**  
Fig. 50



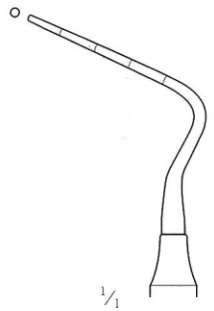
**M-10-181**  
Fig. 60



**M-10-182**  
Fig. 90



**M-10-183**  
Fig. 100



**M-10-184**  
Fig. 120

Plugger

$\frac{1}{4}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle  
single-end



## Root Canal Instruments



$\frac{1}{4}$

16 cm / 6  $\frac{1}{4}$ "  
6 mm, solid handle  
single-end



$\frac{1}{4}$

**M-10-185**  
Fig. 1



$\frac{1}{4}$

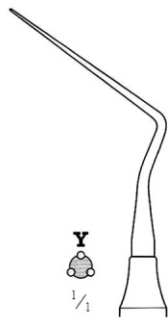
**M-10-186**  
Fig. 2



$\frac{1}{4}$

**M-10-187**  
Fig. 3

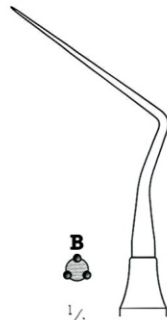
Plugger



**Y**

$\frac{1}{4}$

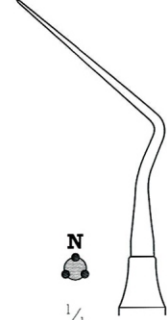
**M-10-188**  
Fig. 20



**B**

$\frac{1}{4}$

**M-10-189**  
Fig. 30



**N**

$\frac{1}{4}$

**M-10-190**  
Fig. 40

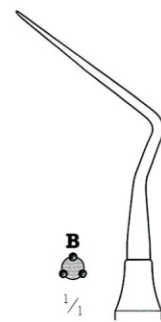
Spreader



**Y**

$\frac{1}{4}$

**M-10-191**  
Fig. 50



**B**

$\frac{1}{4}$

**M-10-192**  
Fig. 60

Spreader

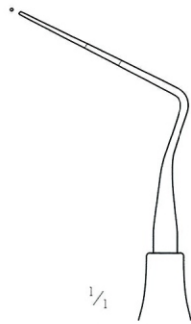


## Root Canal Instruments

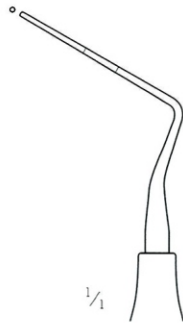


$\frac{1}{1}$

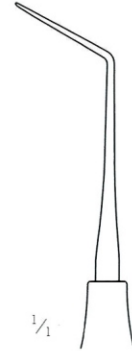
17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle  
double-end



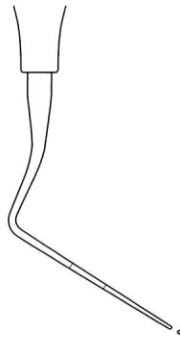
Zürich  
**M-10-193**  
Fig. 30/40



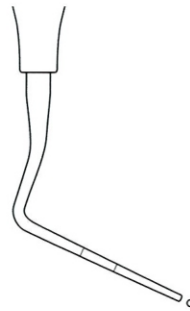
Zürich  
**M-10-194**  
Fig. 50/90



Stewart  
**M-10-195**



Plugger



Plugger



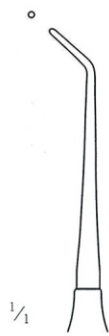
Endo-probe



## Composite Instruments

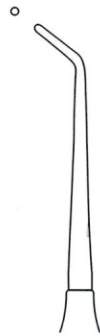


17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
titanium-coated, 6 mm



**M-10-196**

Fig. 1



**M-10-197**

Fig. 2



**M-10-198**

Fig. 3



**M-10-199**

Fig. 4



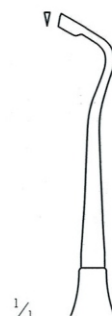
**M-10-200**

Fig. 5



**M-10-201**

Fig. 10

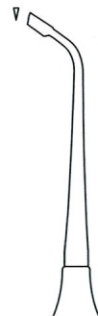


<sup>1</sup>/<sub>1</sub>

Felt

**M-10-202**

Fig. 1



Felt

**M-10-203**

Fig. 2





## Composite Instruments



1/1

17,5 cm / 6 3/4"  
titanium-coated, 6 mm, solid handle



1/1

Felt  
M-10-204  
Fig. 3



Felt  
M-10-205  
Fig. 4



Felt  
M-10-206  
Fig. 5



Felt  
M-10-207  
Fig. 6



Goldstein  
M-10-208  
Fig. 1



1/1

Goldstein  
M-10-209  
Fig. 2



Goldstein  
M-10-210  
Fig. 3



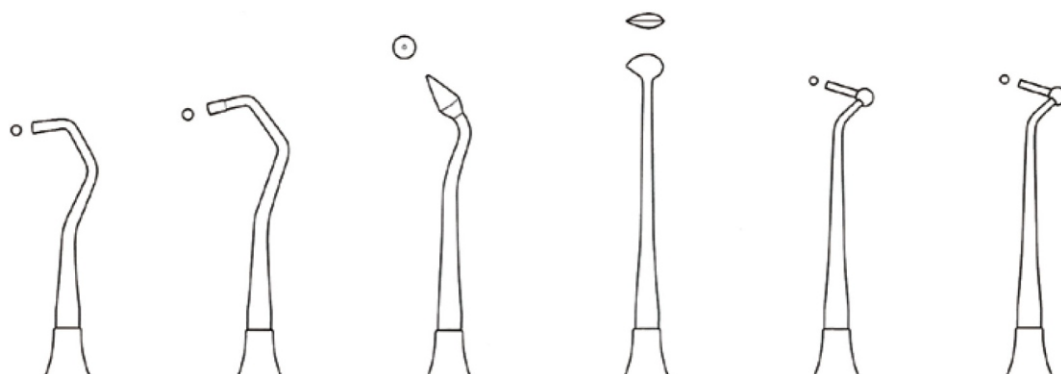
Goldstein  
M-10-211  
Fig. 4







## Composite Instruments



$\frac{1}{4}$

**M-10-212**  
Fig. GM 9/10

**M-10-213**  
Fig. GM 11/12

**M-10-214**  
Fig. GM SB

**M-10-215**  
Fig. 29/2B

**M-10-216**  
Fig. L1

**M-10-217**  
Fig. L2



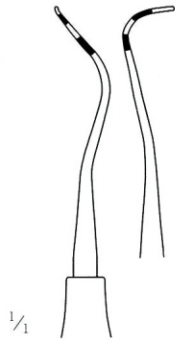
$\frac{1}{4}$



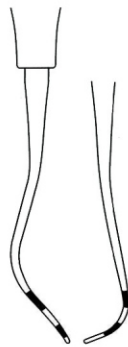
## Periodontal Probes



Nabers  
17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle



**M-10-218**



Furcation probe  
graduated working end



$\frac{1}{1}$

16 cm / 6  $\frac{1}{4}$ "  
6 mm, solid handle



**M-10-219**  
Fig. 8  
Grad. 3-6-8-11



**M-10-220**  
Fig. 10  
Grad. 1-2-3-5-7-8-9-10



**M-10-221**  
Fig. 11  
Grad. 3-6-8-11



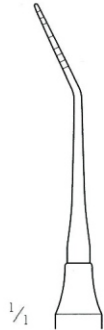
**M-10-222**  
Fig. W  
Grad. 1-2-3-5-7-8-9-10



## Periodontal Probes

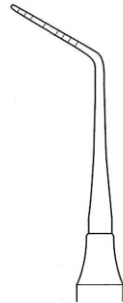


16 cm / 6 1/4"  
6 mm, solid handle



Merritt A  
**M-10-223**

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



Merritt E  
**M-10-224**

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



Goldman-Fox  
**M-10-225**

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



Michigan  
**M-10-226**

Grad. 3-6-8



Mercury  
**M-10-227**

Grad. 3-6-9-12



**M-10-228**

Fig. CPNG 12S  
Grad. 3-6-9-12



WHO  
**M-10-229**

Fig. CPG 11,5 WHO  
Grad. 3,5-5,5-8,5-11,5



**M-10-230**

Fig. CPG 12  
Grad. 3-6-9-12



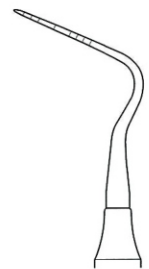
**M-10-231**

Fig. CP 15 UNC  
Grad. 1-2-3-4-5 ... 14-15



**M-10-232**

Fig. CPNG 22  
Grad. 2-4-6-8-10-12



**M-10-233**

Fig. 26G  
Grad. 1-2-3-5-7-8-9-10



## Periodontal Probes



$\frac{1}{1}$

17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle



$\frac{1}{1}$

Williams-Goldman Fox  
**M-10-234**

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



**M-10-235**

Fig. CP 11/23  
Grad. 3-6-8-11



**M-10-236**

Fig. CP 12/23  
Grad. 3-6-9-12



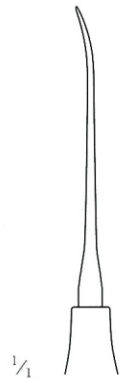
**M-10-237**

Fig. GF/3  
Grad. 1-2-3-5-7-8-9-10



**M-10-238**

Fig. UM/3  
Grad. 3-6-8



$\frac{1}{1}$

**M-10-239**

Fig. W/3  
Grad. 1-2-3-5-7-8-9-10



**M-10-240**

Fig. GF/6  
Grad. 1-2-3-5-7-8-9-10



**M-10-241**

Fig. UM/6  
Grad. 3-6-8



**M-10-242**

Fig. W/6  
Grad. 1-2-3-5-7-8-9-10



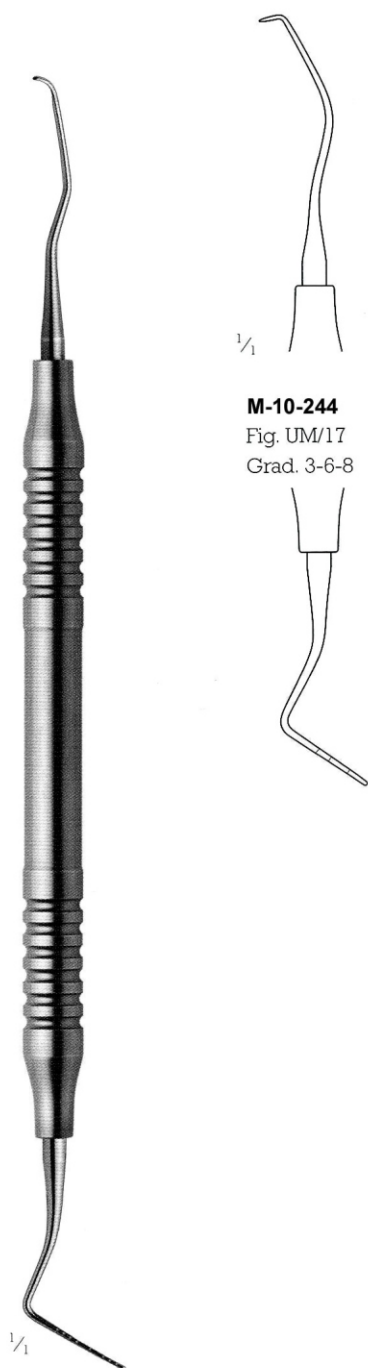
**M-10-243**

Fig. GF/17  
Grad. 1-2-3-5-7-8-9-10





## Periodontal Probes



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
8 mm, hollow handle



**M-10-244**  
Fig. UM/17  
Grad. 3-6-8



**M-10-245**  
Fig. W/17  
Grad. 1-2-3-5-7-8-9-10



**M-10-246**  
Fig. GF/23  
Grad. 1-2-3-5-7-8-9-10



**M-10-247**  
Fig. UM/23  
Grad. 3-6-8



**M-10-248**  
Fig. W/23  
Grad. 1-2-3-5-7-8-9-10



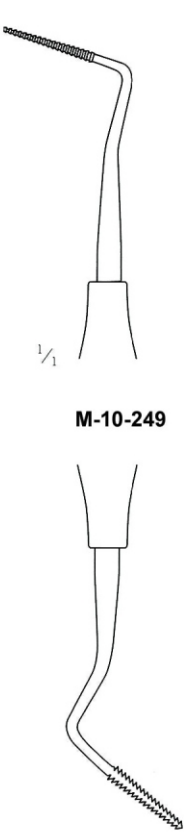




Periodontal File

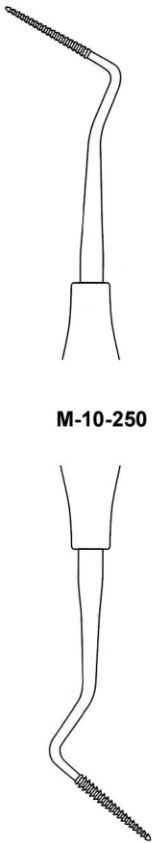


17 cm / 6 <sup>3</sup>/<sub>4</sub>"  
8 mm, hollow handle

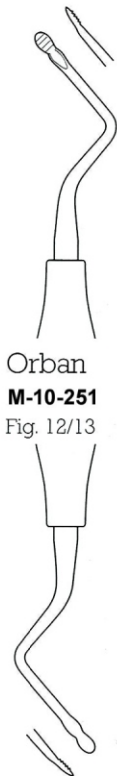


**M-10-249**

modified



**M-10-250**



Orban  
**M-10-251**  
Fig. 12/13

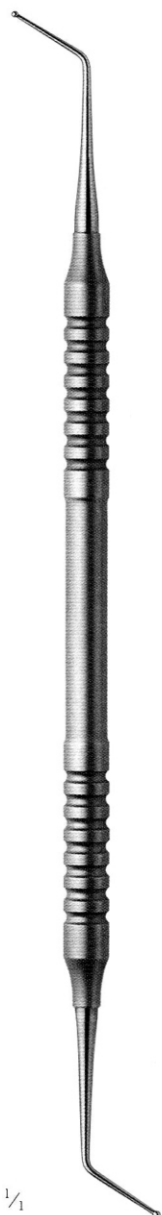


**M-10-252**  
Fig. 12/12

For removal of granulosomatous tissue from supra- and infrabone pockets.

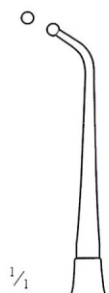


## Filling Instruments

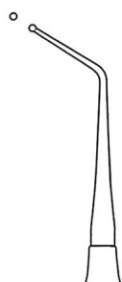


$\frac{1}{1}$

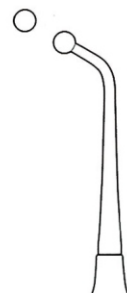
17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



**M-10-253**  
Fig. 7A



**M-10-254**  
Fig. 19



**M-10-255**  
Fig. 7B



**M-10-256**  
Fig. 6



**M-10-257**  
Fig. 11



**M-10-258**  
Fig. 179





## Filling Instruments



$\frac{1}{1}$

**Heidemann**  
17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle

$\frac{1}{4}$



**M-10-259**  
Fig. 1  
2,0 mm



**M-10-260**  
Fig. 2  
2,5 mm



**M-10-261**  
Fig. 3  
3 mm



$\frac{1}{1}$



**M-10-262**  
Fig. 11  
2,0 mm sharp



**M-10-263**  
Fig. 12  
2,5 mm sharp



**M-10-264**  
Fig. 13  
3,0 mm sharp





## Hoes, Universal Curettes Langer



*supra/subgingival use*

*supra/subgingival use*



GOLDMANN-  
FOX  
**M-11-101**  
GF 5

*Premolars*

*Molars*

*buccal/lingual*

175 mm, 7"



GOLDMANN-  
FOX  
**M-11-102**  
GF 6

*Anteriors e*

*Premolars*

*Molars*

*labial/lingual*

*mesial/distal*

175 mm, 7"



LANGER  
**M-11-103**  
L 1/2

*Premolars*

*Molars*

*universal*

*Lower jaw*

170 mm, 6<sup>3</sup>/<sub>4</sub>"



LANGER  
**M-11-104**  
L 3/4

*Premolars*

*Molars*

*universal*

*Upper jaw*

170 mm, 6<sup>3</sup>/<sub>4</sub>"



LANGER  
**M-11-105**  
L 5/6  
*Anteriors*

*universal*

175 mm, 7"



Universal Curettes



*supra/subgingival use*



GOLDMANN-  
FOX  
**M-11-106**  
GF 2  
*Anteriors*  
*Premolars*

*universal*

175 mm, 7"



GOLDMANN-  
FOX  
**M-11-107**  
GF 4  
*Premolars*  
*Molars*

*universal*

175 mm, 7"



COLUMBIA  
**M-11-108**  
2R/2L  
*Anteriors*

*universal*

175 mm, 7"



COLUMBIA  
**M-11-109**  
4R/4L  
*Premolars*  
*Molars*

*universal*

170 mm, 6<sup>3</sup>/<sub>4</sub>"



COLUMBIA  
**M-11-110**  
13/14  
*Premolars*  
*Molars*

*universal*

175 mm, 7"





## Universal Curettes, GRACEY Curettes



*supra/subgingival use*

*subgingival use*



McCALL  
for infected tissue  
**M-11-111**  
M 17S/18S

*Premolars*  
*Molars*

165 mm, 6 $\frac{1}{2}$ "



**M-11-112**  
M 23 A  
*Anteriors*

*Premolars*  
*Molars*  
*universal*

175 mm, 7"



GRACEY  
**M-11-113**  
Fig. 1/2  
*Anteriors*

*universal*

175 mm, 7"



GRACEY  
**M-11-114**  
Fig. 3/4  
*Anteriors*

*Premolars*

*universal*

170 mm, 6 $\frac{3}{4}$ "



## GRACEY Curettes



*subgingival use*



GRACEY  
**M-11-115**  
Fig. 5/6

*Anteriors  
Premolars*

*universal*

175 mm, 7"



GRACEY  
**M-11-116**  
Fig. 7/8

*Premolars  
Molars*

*buccal/lingual*

170 mm, 6<sup>3</sup>/<sub>4</sub>"



GRACEY  
**M-11-117**  
Fig. 9/10

*Premolars  
Molars*

*buccal/lingual*

170 mm, 6<sup>3</sup>/<sub>4</sub>"



GRACEY  
**M-11-118**  
Fig. 11/12

*Premolars  
Molars*

*mesio buccal/  
mesio lingual*

175 mm, 7"



GRACEY  
**M-11-119**  
Fig. 13/14

*Premolars  
Molars*

*disto buccal/  
disto lingual*

175 mm, 7"



## After-GRACEY Currettes



*subgingival  
use*

Shaft 3 mm longer than Standard-GRACEY narrow working tip  
– for easier access to the deep root surfaces







## After-GRACEY Cures



*subgingival  
use*

Shaft 3 mm longer than Standard-GRACEY, narrow working tip shortened  
– for easier access to the deep, narrow root surfaces





## Mini-GRACEY Curettes



*subgingival  
use*

Shaft 3 mm longer than Standard-GRACEY, narrow working tip shortened  
– for easier access to the deep, narrow root surfaces



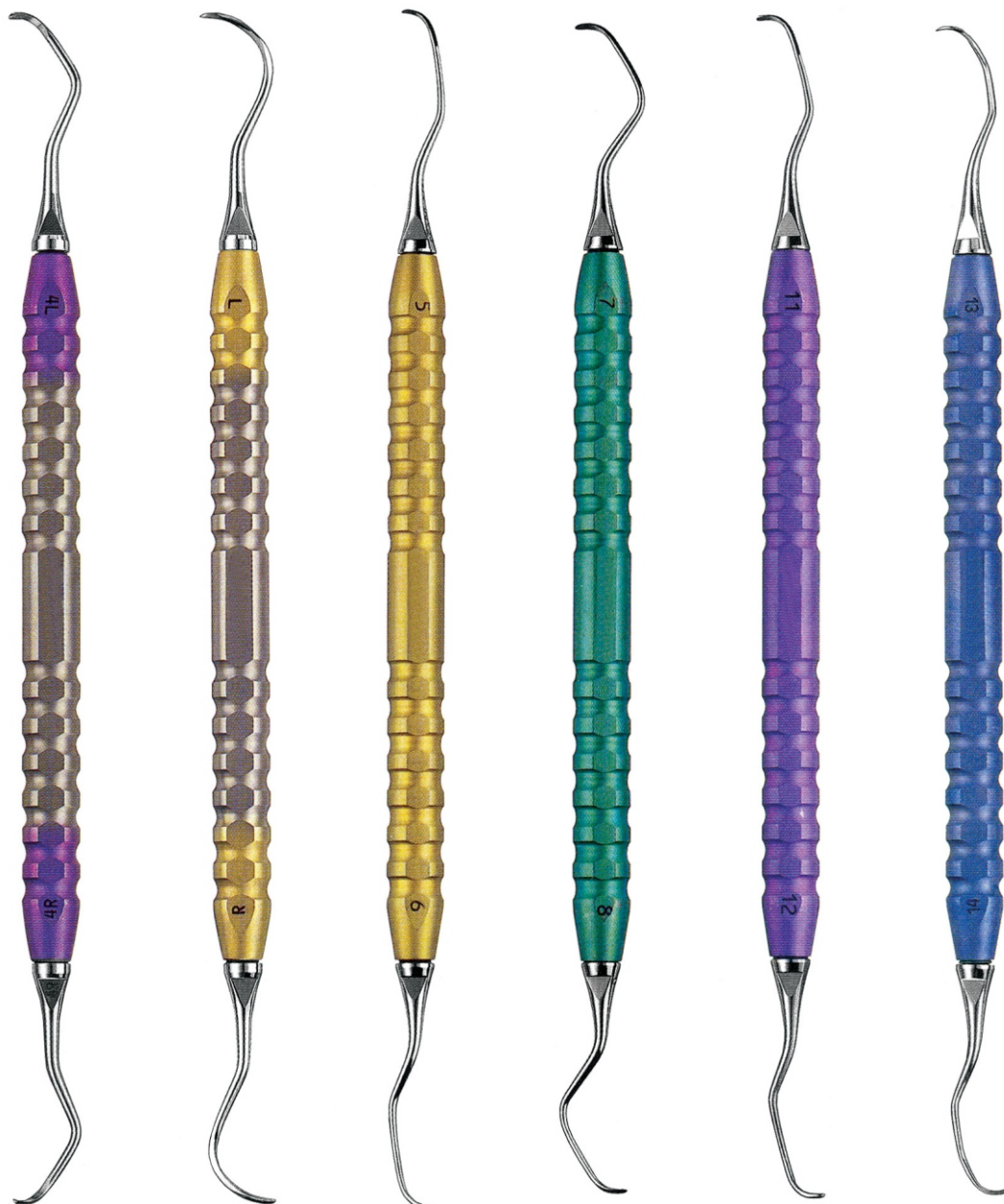




## Curettes With Interchangeable Working Tips



Fast and clear identification by colour-coded titanium handles



**COLUMBIA**  
**M-11-138**

for molars,  
purple

length 165 mm, 6 1/2"

**McCALL**  
**M-11-139**

for anteriors  
and canines,  
yellow

165 mm, 6 1/2"

**GRACEY**  
**M-11-140**

Fig. 5/6

for anteriors  
and canines,  
yellow

165 mm, 6 1/2"

**GRACEY**  
**M-11-141**

Fig. 7/8

for bicuspid,  
green

160 mm, 6 1/4"

**GRACEY**  
**M-11-142**

Fig. 11/12

for molars,  
purple

165 mm, 6 1/2"

**GRACEY**  
**M-11-143**

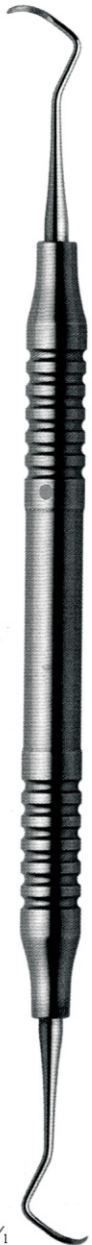
Fig. 13/14

for molars,  
blue

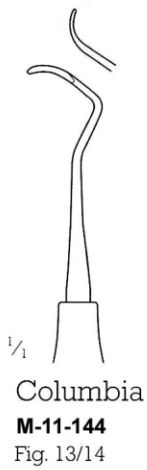
165 mm, 6 1/2"



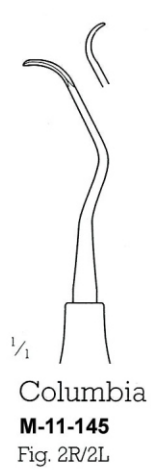
## Curettes, Subgingival



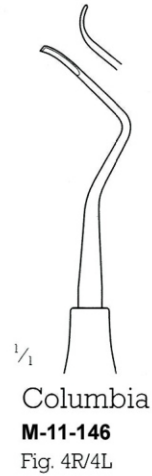
17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
Universal curette  
8 mm, hollow handle



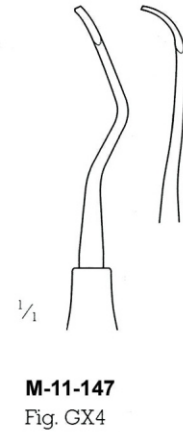
"Incisors and lateral teeth;  
universal"



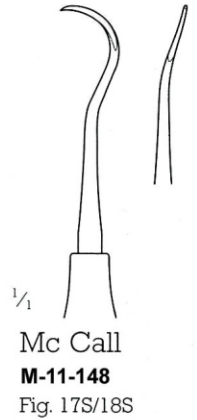
Incisors, universal



Lateral teeth, universal



"Incisors and lateral teeth;  
universal"



universal  
bifurcate root surfaces



## Curettes, Subgingival



17,5 cm / 6  $\frac{3}{4}$ "  
Universal curette  
8 mm, hollow handle



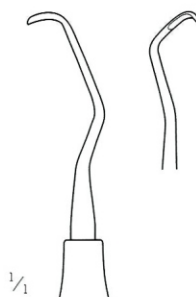
Langer

**M-11-149**

Fig. 1/2



"Mandible, lateral teeth;  
mesial/distal"



Langer

**M-11-150**

Fig. 3/4



"Maxilla, lateral teeth;  
mesial/distal"



Langer

**M-11-151**

Fig. 5/6



"Maxilla and mandible,  
incisors; universal"



## GRACEY-Mini Crettes, Subgingival



1/1

Gracey-MINI  
17,5 cm / 6 3/4"  
8 mm, hollow handle



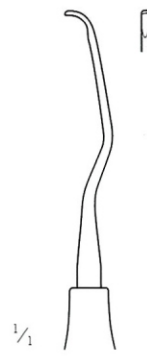
**M-11-152**  
Fig. 1/2

Incisors, universal  
First shaft longer,  
working end shorter



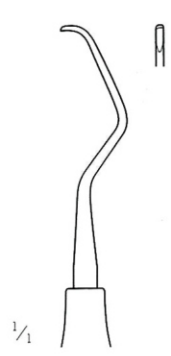
**M-11-153**  
Fig. 3/4

"Incisors, premolars;  
universal"  
First shaft longer,  
working end shorter



**M-11-154**  
Fig. 5/6

"Incisors, premolars;  
universal"  
First shaft longer,  
working end shorter

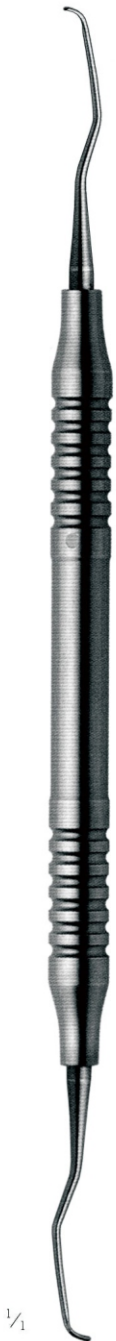


**M-11-155**  
Fig. 7/8

"Premolars, molars;  
lingual/buccal"  
First shaft longer,  
working end shorter

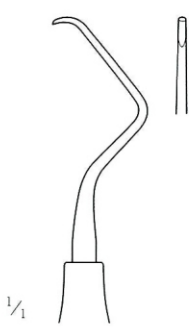


## GRACEY-Mini Crettes, Subgingival



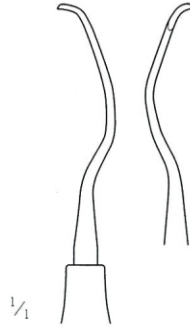
$\frac{1}{4}$

Gracey-MINI  
17,5 cm / 6  $\frac{3}{4}$ "  
8 mm, hollow handle



**M-11-156**  
Fig. 9/10

"Premolars, molars;  
lingual/buccal"  
First shaft longer,  
working end shorter



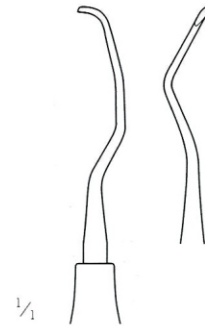
**M-11-157**  
Fig. 11/12

"Premolars, molars;  
mesial, mesiolingual,  
mesiobuccal"  
First shaft longer,  
working end shorter



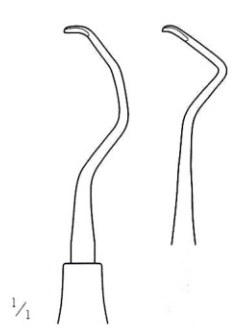
**M-11-158**  
Fig. 13/14

"Premolars, molars;  
distal"  
First shaft longer,  
working end shorter



**M-11-159**  
Fig. 15/16

"Premolars, molars;  
mesial"  
First shaft longer,  
working end shorter



**M-11-160**  
Fig. 17/18

"Premolars, molars;  
distal"  
First shaft longer,  
working end shorter





## GRACEY-Standard Curettes, Subgingival



1/1

Gracey-STANDARD

17,5 cm / 6 3/4"

8 mm, hollow handle



**M-11-161**

Fig. 1/2



"Incisivos; universal"  
Incisives, universel  
Incisivi, universali



**M-11-162**

Fig. 3/4



"Incisors, premolars;  
universal"



**M-11-163**

Fig. 5/6



"Incisors, premolars;  
universal"



**M-11-164**

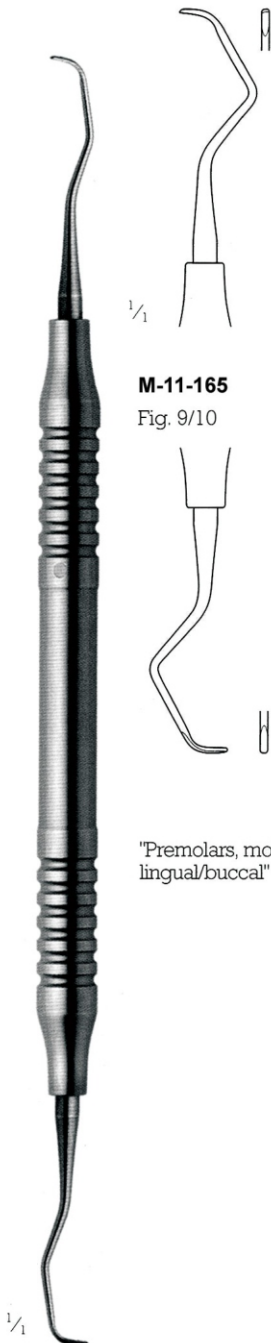
Fig. 7/8



"Premolars, molars;  
lingual/buccal"



## GRACEY-Rigid Curettes, Subgingival



1/1

**M-11-165**  
Fig. 9/10



"Premolars, molars;  
lingual/buccal"

1/1

**M-11-166**  
Fig. 11/12



"Premolars, molars;  
mesial, mesiolingual,  
mesiobuccal"

1/1

**M-11-167**  
Fig. 13/14



"Premolars, molars;  
distal"

1/1

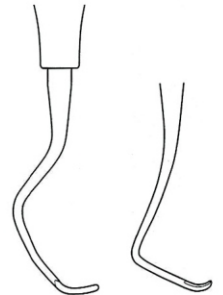
**M-11-168**  
Fig. 15/16



"Premolars, molars;  
distal"

1/1

**M-11-169**  
Fig. 17/18



"Premolars, molars;  
distal"

Gracey-STANDARD

17,5 cm / 6 3/4"

8 mm, hollow handle



## GRACEY-Rigid Curettes, Subgingival



**M-11-170**  
Fig. 1/2



Incisors, universal  
extra rigid, for stubborn  
dental plaque



**M-11-171**  
Fig. 3/4



"Incisors, premolars;  
universal"  
extra rigid, for stubborn  
dental plaque



**M-11-172**  
Fig. 5/6



"Incisors, premolars;  
universal"  
extra rigid, for stubborn  
dental plaque



**M-11-173**  
Fig. 7/8

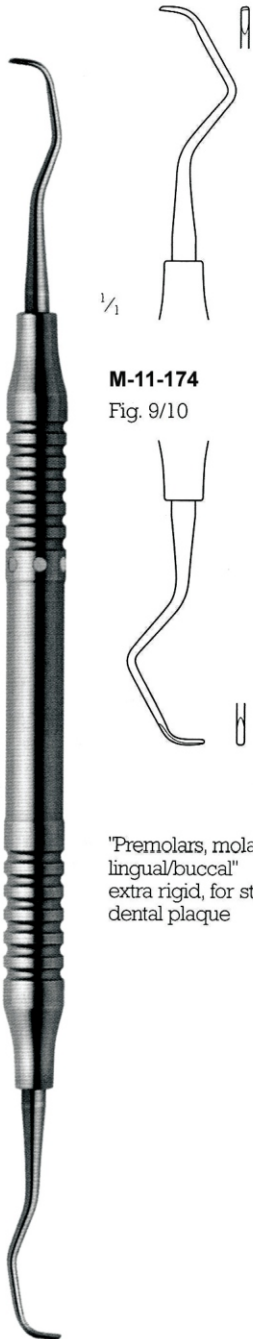


"Premolars, molars;  
lingual/buccal"  
extra rigid, for stubborn  
dental plaque

Gracey-RIGID  
17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
8 mm, hollow handle



## GRACEY-Rigid Curettes, Subgingival



1/1

**M-11-174**  
Fig. 9/10



"Premolars, molars;  
lingual/buccal"  
extra rigid, for stubborn  
dental plaque

1/1

**M-11-175**  
Fig. 11/12



"Premolars, molars;  
mesial, mesiolingual,  
mesiobuccal"  
extra rigid, for stubborn  
dental plaque

1/1

**M-11-176**  
Fig. 13/14



"Premolars, molars;  
distal"  
extra rigid, for stubborn  
dental plaque

1/1

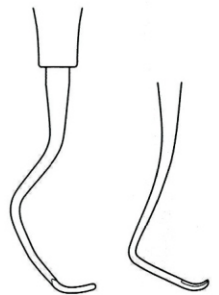
**M-11-177**  
Fig. 15/16



"Premolars, molars;  
mesial"  
extra rigid, for stubborn  
dental plaque

1/1

**M-11-178**  
Fig. 17/18



"Premolars, molars;  
distal"  
extra rigid, for stubborn  
dental plaque

1/1

Gracey-RIGID  
17,5 cm / 6 3/4"  
8 mm, hollow handle



## GRACEY-Curettes with 10 mm-handle



$\frac{1}{4}$

Big - Gracey  
17,5 cm / 6  $\frac{3}{4}$ "  
10 mm, hollow handle



**M-11-179**  
Fig. 1/2



Incisors, universal



**M-11-180**  
Fig. 3/4



"Incisors, premolars;  
universal"



**M-11-181**  
Fig. 5/6



"Incisors, premolars;  
universal"



**M-11-182**  
Fig. 7/8

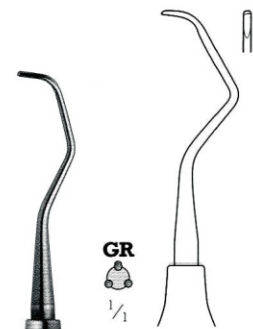


"Premolars, molars;  
lingual/buccal"





## GRACEY-Curettes with 10 mm-handle

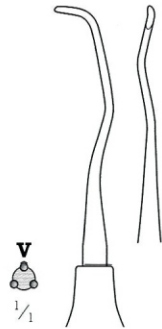


**GR**  
1/1

**M-11-183**  
Fig. 9/10



"Premolars, molars;  
lingual/buccal"

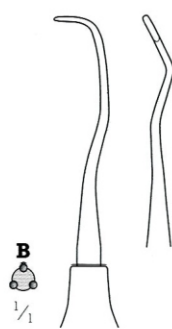


**V**  
1/1

**M-11-184**  
Fig. 11/12



"Premolars, molars; mesial,  
mesiolingual/mesiobuccal"

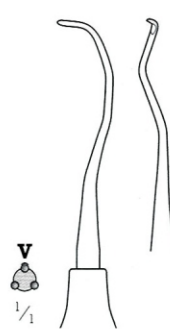


**B**  
1/1

**M-11-185**  
Fig. 13/14



"Premolars, molars;  
distal"

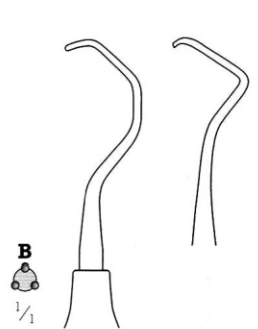


**V**  
1/1

**M-11-186**  
Fig. 15/16

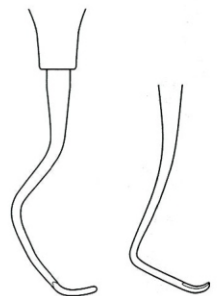


"Premolars, molars;  
mesial"



**B**  
1/1

**M-11-187**  
Fig. 17/18



"Premolars, molars;  
distal"



1/1

**Big - Gracey**  
17,5 cm / 6 3/4"  
10 mm, hollow handle

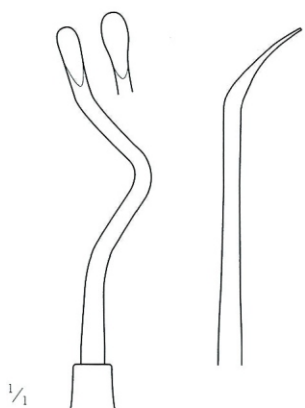


## Sinus Lift Curettes

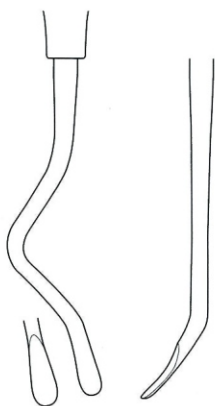


1/1

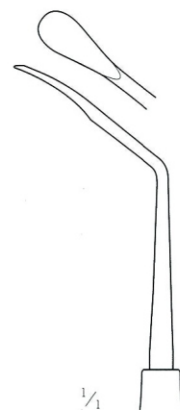
Körner/Westermann



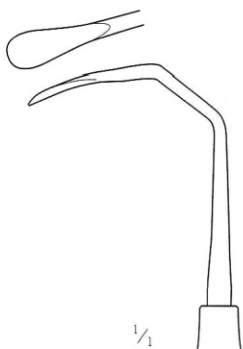
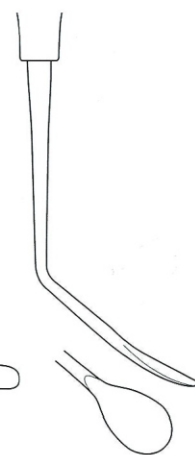
**Fig. 1**  
**M-11-188**  
19 cm / 7 1/2"



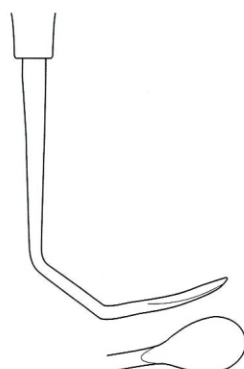
**Fig. 2**  
**M-11-189**  
20 cm / 8"



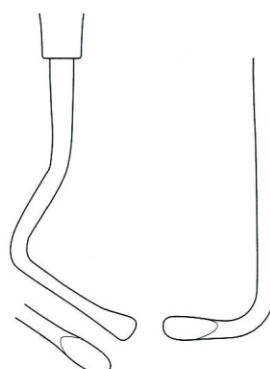
**Fig. 3**  
**M-11-190**  
19 cm / 7 1/2"



**Fig. 4**  
**M-11-191**  
17 cm / 6 3/4"

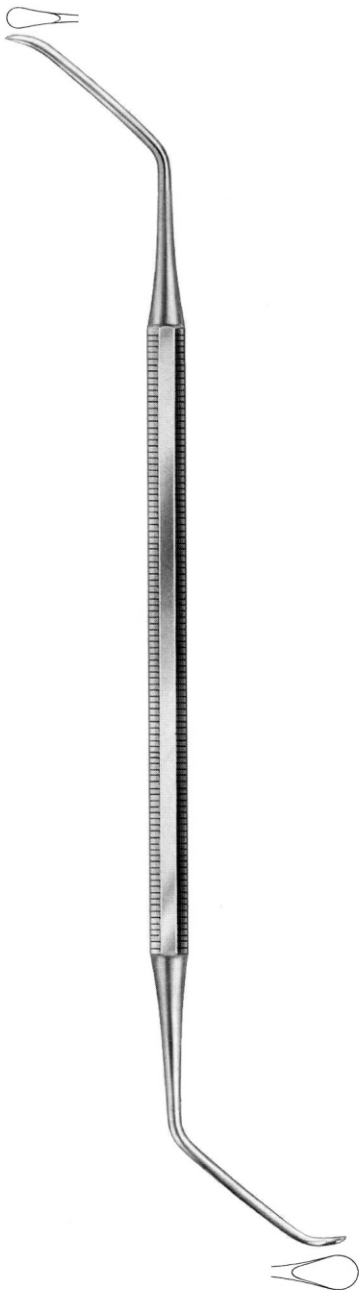


**Fig. 5**  
**M-11-192**  
18 cm / 7"

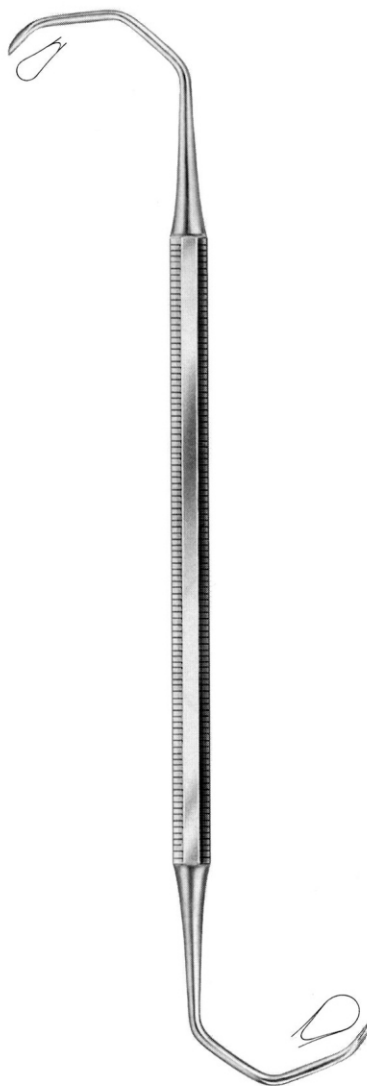




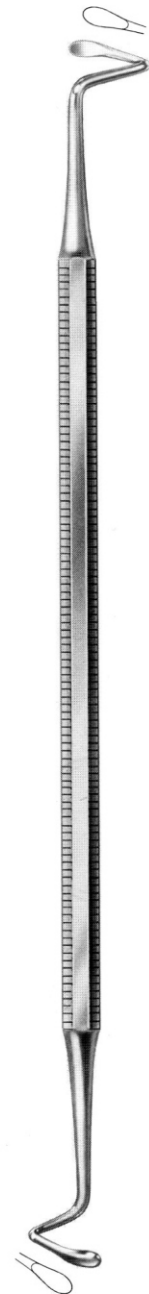
Sinus Lift Currettes



M-11-193



M-11-194



M-11-195



## Elephant Foot Condenser



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
6 mm, solid handle



**M-12-101**  
Fig. 0



**M-12-102**  
Fig. 1



**M-12-103**  
Fig. 2





## Ball-Type Condenser, Polisher



$\frac{1}{4}$

17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



$\frac{1}{4}$

**M-12-104**  
Fig. 1



**M-12-105**  
Fig. 2



**M-12-106**  
Fig. 3



**M-12-107**  
Fig. 4



**M-12-108**  
Fig. 5

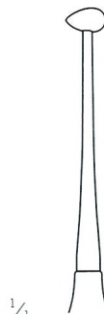


$\frac{1}{4}$

**M-12-109**  
Fig. 18



**M-12-110**  
Fig. 26/27S



$\frac{1}{4}$

**M-12-111**  
Fig. 28/29



**M-12-112**  
Fig. 27/29



Polisher





## Plane Condenser



**M-12-113**  
Fig. 1



**M-112-14**  
Fig. 2



**M-12-115**  
Fig. 3



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
6 mm, solid handle



**M-12-116**  
Fig. 1S



**M-12-117**  
Fig. 2S



**M-12-118**  
Fig. 3S



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
fluted, 6 mm, solid handle



## Filling Condenser



$\frac{1}{1}$   
17,5 cm / 6  $\frac{3}{4}$ "  
6 mm, solid handle



**M-12-119**  
Fig. 1S



**M-12-120**  
Fig. 2S



**M-12-121**  
Fig. 3S



**M-12-122**  
Fig. 4S



**M-12-123**  
Fig. 1P



**M-12-124**  
Fig. 2P

fluted



**M-12-125**  
Fig. 3P

fluted



**M-12-126**  
Fig. 4P

fluted



**M-12-127**  
Fig. 1D

fluted



**M-12-128**  
Fig. 2D



**M-12-129**  
Fig. 3D



**M-12-130**  
Fig. M1



$\frac{1}{1}$



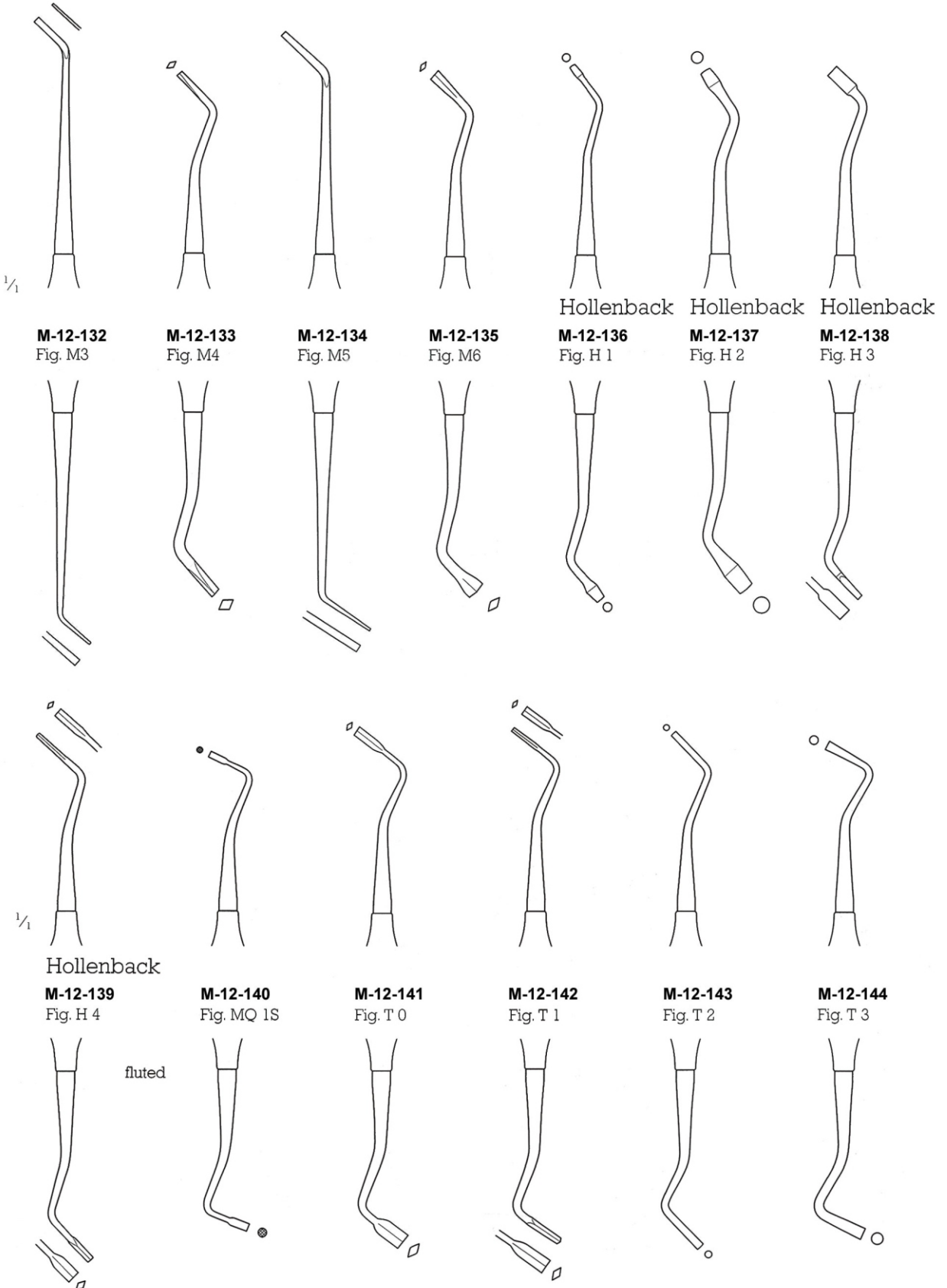
**M-12-131**  
Fig. M2



## Filling Condenser



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
6 mm, solid handle





## Filling Condenser



1/1

USA  
17,5 cm / 6 3/4"  
6 mm, solid handle



1/1

**M-12-145**

Fig. 1



**M-12-146**

Fig. 2



**M-12-147**

Fig. 3

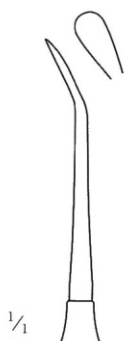




## Filling Condenser



17,5 cm / 6 <sup>3</sup>/<sub>4</sub>"  
6 mm, solid handle



**M-12-148**  
Fig. WO 1



**M-12-149**  
Fig. WO 2



**M-12-150**  
Fig. WO 3



**M-12-151**  
Fig. L 2



**M-12-152**  
Fig. L 3



Ward  
**M-12-153**  
Fig. 1



Ward  
**M-12-154**  
Fig. 2

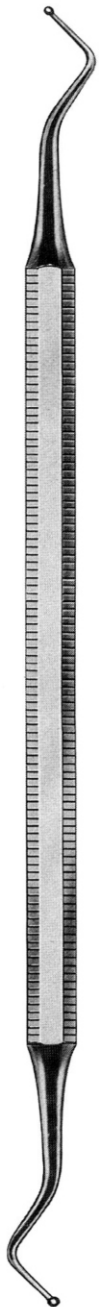
<sup>1</sup>/<sub>1</sub>

<sup>1</sup>/<sub>1</sub>

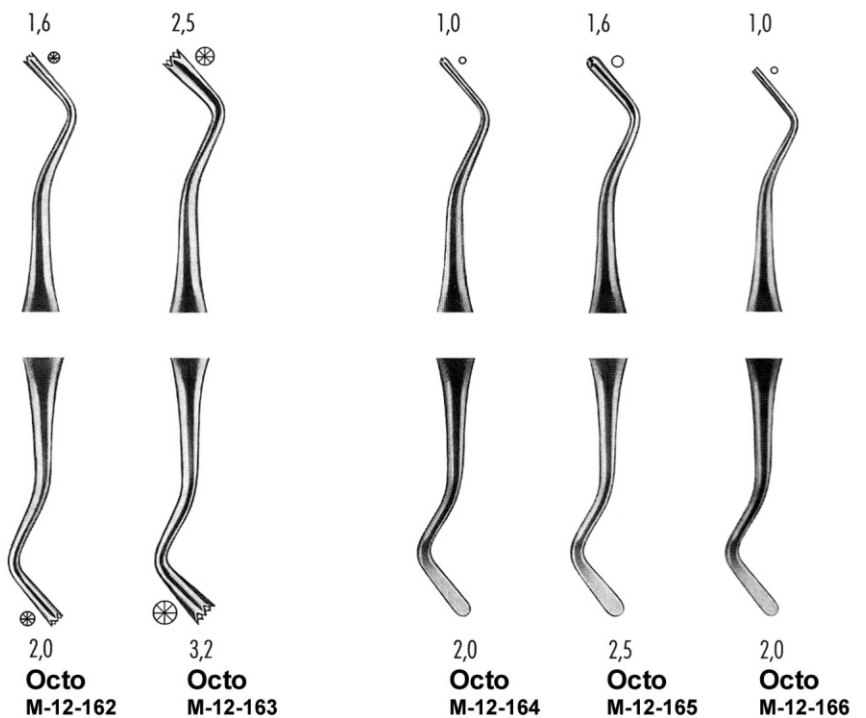
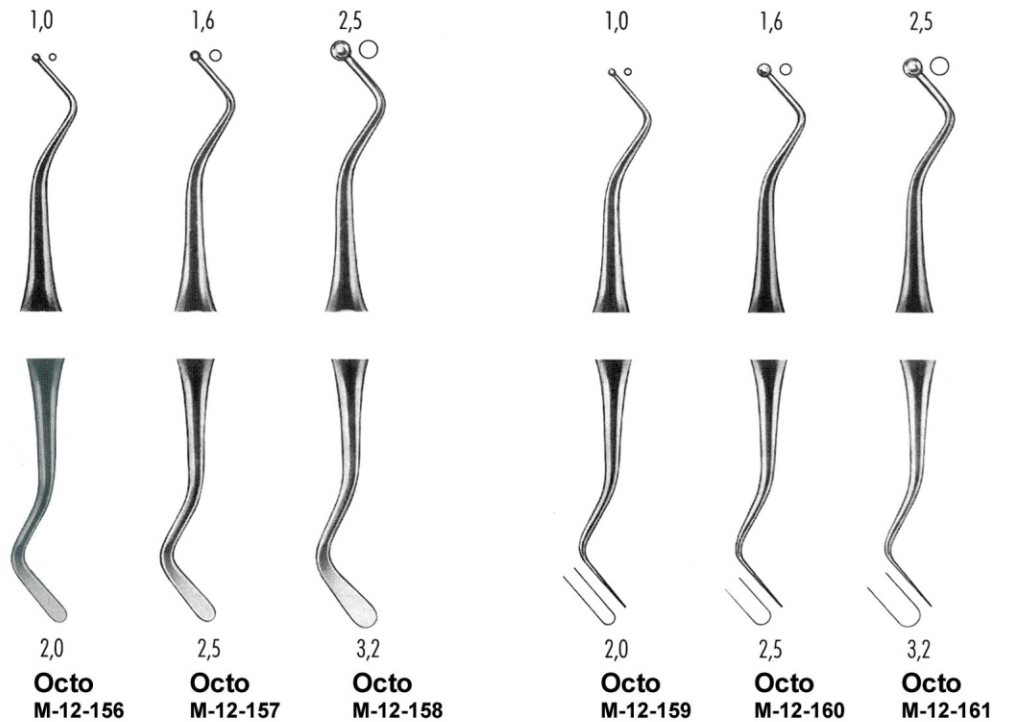




## Filling Condenser



**Octo**  
**M-12-155**  
Octagonal handle





## Bone Curettes



**Fig. 0**

**M-13-101**

18,5 cm / 7  $\frac{1}{4}$ "



**Fig. 0**

**M-13-105**

17 cm / 6  $\frac{3}{4}$ "



**Fig. 0**

**M-13-109**

17 cm / 6  $\frac{3}{4}$ "



**Fig. 00**

**M-13-102**

18,5 cm / 7  $\frac{1}{4}$ "



**Fig. 00**

**M-13-106**

17 cm / 6  $\frac{3}{4}$ "



**Fig. 00**

**M-13-110**

17 cm / 6  $\frac{3}{4}$ "



**Fig. 000**

**M-13-103**

18,5 cm / 7  $\frac{1}{4}$ "



**Fig. 000**

**M-13-107**

17 cm / 6  $\frac{3}{4}$ "



**Fig. 000**

**M-13-111**

17 cm / 6  $\frac{3}{4}$ "



**Fig. 0000**

**M-13-104**

18,5 cm / 7  $\frac{1}{4}$ "



**Fig. 0000**

**M-13-108**

17 cm / 6  $\frac{3}{4}$ "



**Fig. 0000**

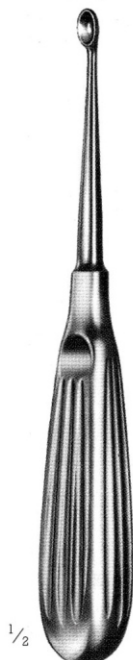
**M-13-112**

17 cm / 6  $\frac{3}{4}$ "



$\frac{1}{2}$

**Volkmann**  
oval  
with plastic handle



$\frac{1}{2}$

**Volkmann**  
oval  
with hollow handle



$\frac{1}{2}$

**Bruns**  
round  
with hollow handle



## Bone Curettes Double Ended



Williger



**Fig. 00/0**

**M-13-113**

13,5 cm / 5 1/4"



**Fig. 0/1**

**M-13-114**

13,5 cm / 5 1/4"



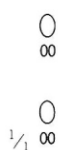
**Fig. 1/2**

**M-13-115**

13,5 cm / 5 1/4"



Williger  
oval



**Fig. 00/00**

**M-13-116**

17 cm / 6 3/4"



**Fig. 0/0**

**M-13-117**

17 cm / 6 3/4"



**Fig. 1/1**

**M-13-118**

17 cm / 6 3/4"



## Bone Curettes Double Ended, Periotome



**M-13-119**  
14 cm / 5 1/2"  
Handle for periotome tips  
anti-rotation



**M-13-120**  
straight, narrow  
**No. 1**



**M-13-121**  
straight, wide  
**No. 2**



**M-13-122**  
curved, narrow  
**No. 1A**



**M-13-123**  
curved, wide  
**No. 2A**



**M-13-124**  
angled, narrow  
**No. 1B**



**M-13-125**  
angled, wide  
**No. 2B**



Hemingway



**M-13-126**  
17 cm / 6 3/4"  
**Fig. 0/0**



**M-13-127**  
17 cm / 6 3/4"  
**Fig. 1/1**



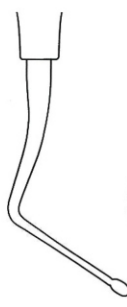
**M-13-128**  
17 cm / 6 3/4"  
**Fig. 2/2**



**M-13-129**  
17 cm / 6 3/4"  
**Fig. 3/3**



**M-13-130**  
17 cm / 6 3/4"  
**Fig. 4/4**





## Bone Curettes Double Ended



Lucas-Martin



**M-13-131**  
17,5 cm / 7"  
**Fig. 0/0**



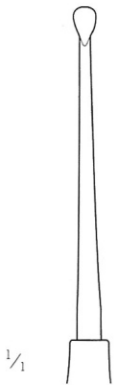
**M-13-132**  
17,5 cm / 7"  
**Fig. 1/1**



**M-13-133**  
17,5 cm / 7"  
**Fig. 2/2**



**M-13-134**  
17,5 cm / 7"  
**Fig. 3/3**



**M-13-135**  
19 cm / 7 1/2"  
**Fig. 0**



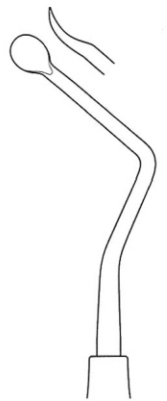
**M-13-136**  
19 cm / 7 1/2"  
**Fig. 1**



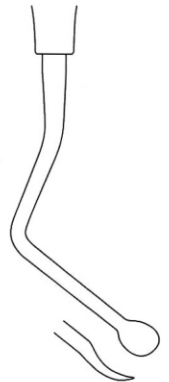
**M-13-137**  
19 cm / 7 1/2"  
**Fig. 2**



**M-13-138**  
19 cm / 7 1/2"  
**Fig. 3**



**M-13-139**  
19 cm / 7 1/2"  
**Fig. 4**



Miller-Colburn

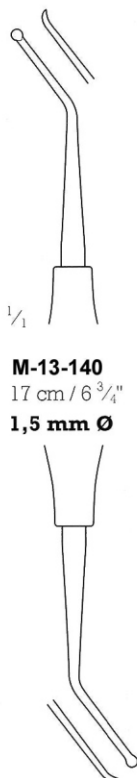




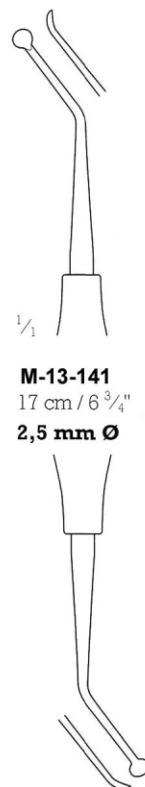
## Bone Curettes Double Ended



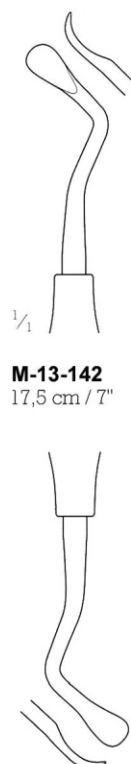
Plate-type curette



**M-13-140**  
17 cm / 6 <sup>3</sup>/<sub>4</sub>"  
1,5 mm Ø



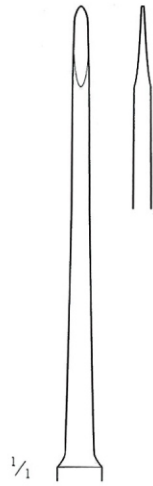
**M-13-141**  
17 cm / 6 <sup>3</sup>/<sub>4</sub>"  
2,5 mm Ø



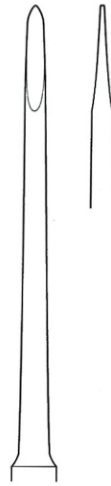
**M-13-142**  
17,5 cm / 7"



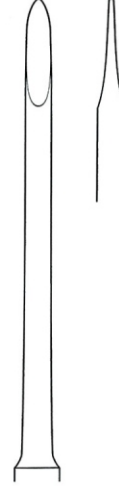
## Bone Spreaders



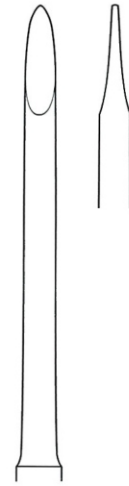
**M-13-143**  
**Fig. 1**  
1,6/2,2 mm  
straight



**M-13-144**  
**Fig. 2**  
2,2/2,8 mm  
straight



**M-13-145**  
**Fig. 3**  
2,8/3,4 mm  
straight

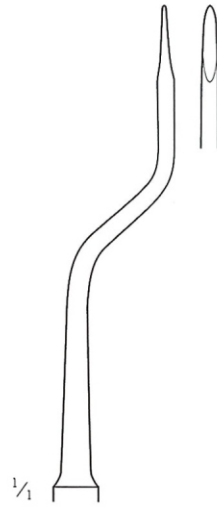


**M-13-146**  
**Fig. 4**  
3,4/4,0 mm  
straight

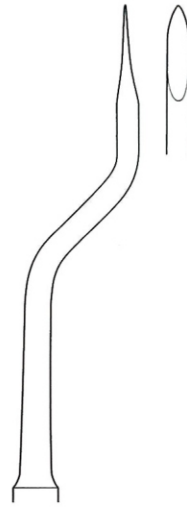




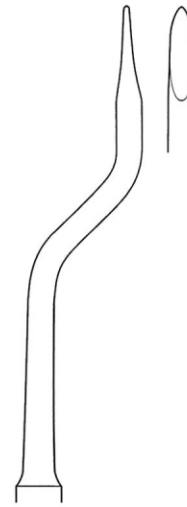
## Bone Spreaders



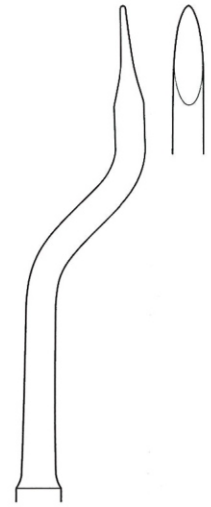
**M-13-147**  
**Fig. 1B**  
1,6/2,2 mm  
bajonett



**M-13-148**  
**Fig. 2B**  
2,2/2,8 mm  
bajonett



**M-13-149**  
**Fig. 3B**  
2,8/3,4 mm  
bajonett



**M-13-150**  
**Fig. 4B**  
3,4/4,0 mm  
bajonett





Third Molar Hook

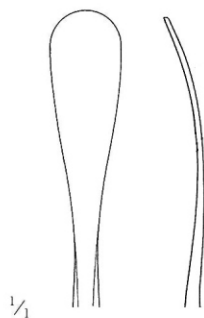


Fig. 1  
**M-13-151**  
18 cm / 7"



Fig. 2  
**M-13-152**  
18 cm / 7"



Fig. 3  
**M-13-153**  
18 cm / 7"



1/4

Henahan



Third Molar Hook

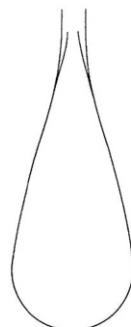
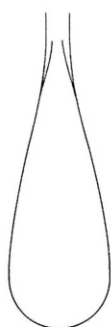
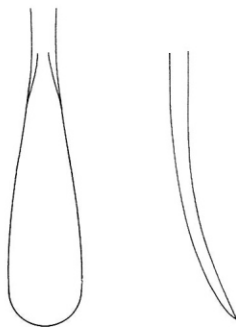


$\frac{1}{1}$

Fig. 1-1  
**M-13-154**  
20 cm / 7  $\frac{3}{4}$ "

Fig. 1-2  
**M-13-155**  
20 cm / 7  $\frac{3}{4}$ "

Fig. 1-3  
**M-13-156**  
20 cm / 7  $\frac{3}{4}$ "



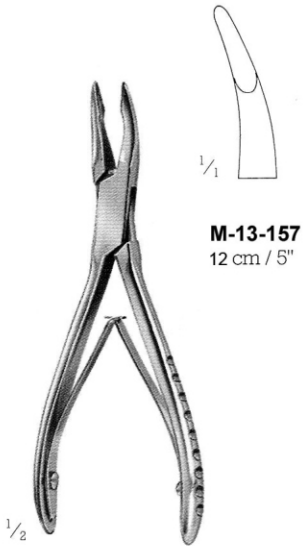
$\frac{1}{1}$

Henahan



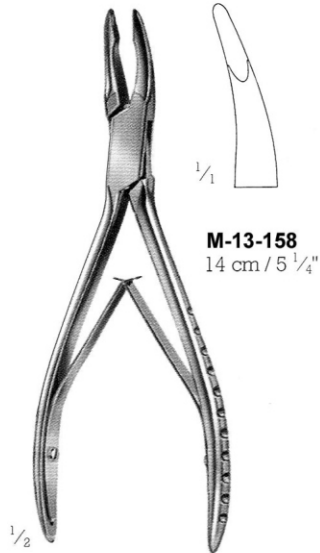


## Bone Rongeurs



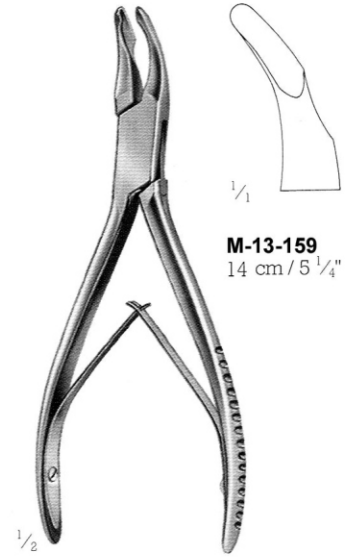
**M-13-157**  
12 cm / 5"

Friedmann



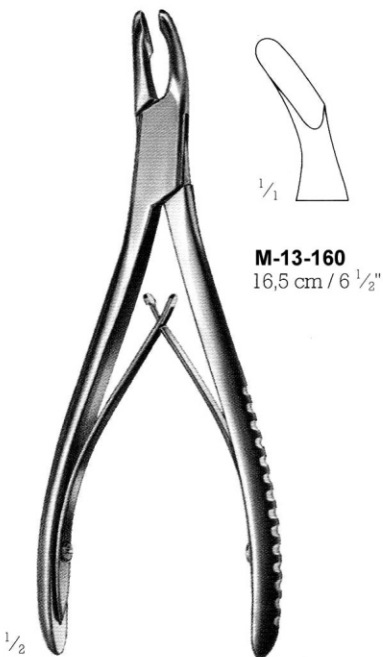
**M-13-158**  
14 cm / 5 1/4"

Friedmann



**M-13-159**  
14 cm / 5 1/4"

Cleveland



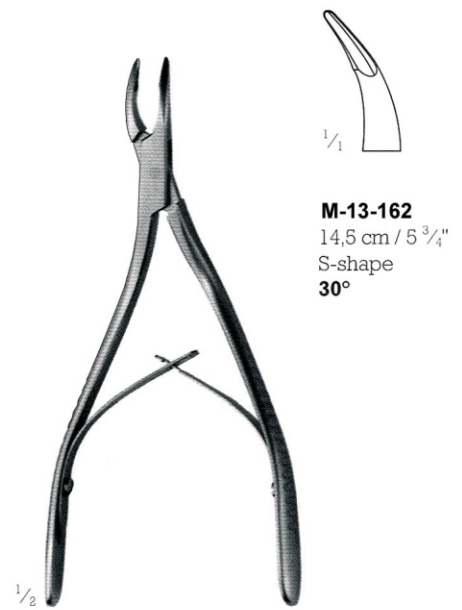
**M-13-160**  
16,5 cm / 6 1/2"

Cleveland



**M-13-161**  
17,5 cm / 7"

Hartmann

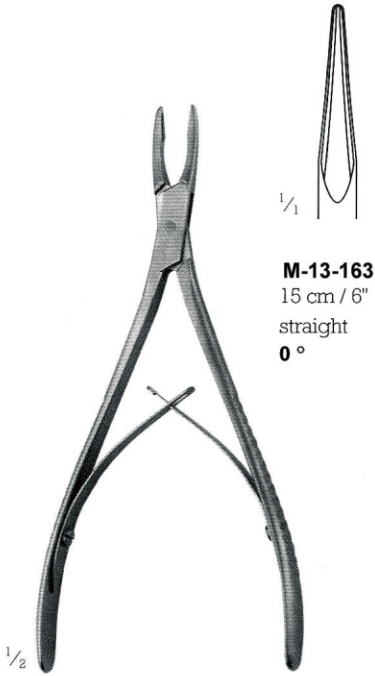


**M-13-162**  
14,5 cm / 5 3/4"  
S-shape  
30°

Friedmann-Micro

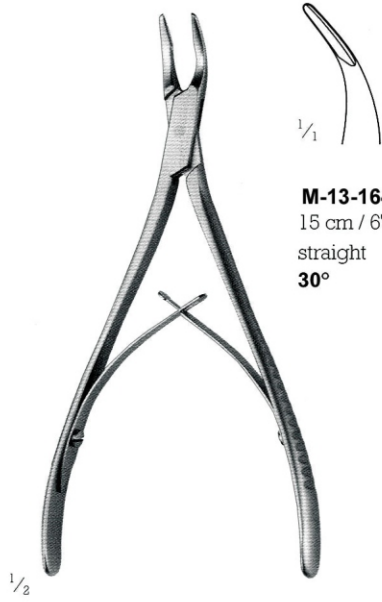


## Bone Rongeurs



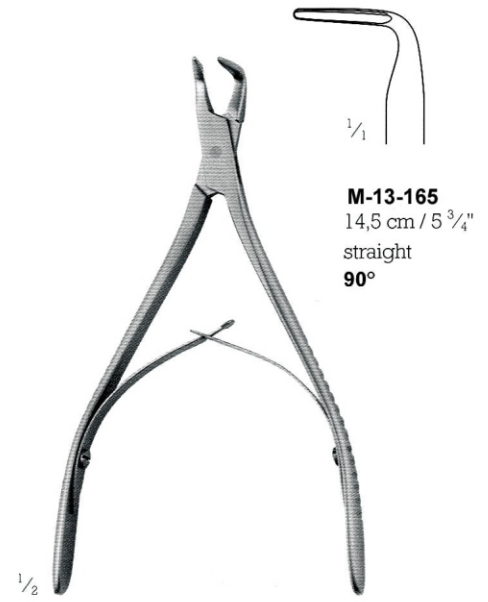
**M-13-163**  
15 cm / 6"  
straight  
0°

Friedmann-Micro



**M-13-164**  
15 cm / 6"  
straight  
30°

Friedmann-Micro



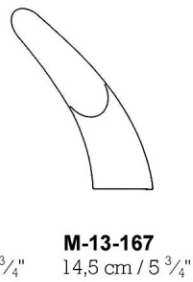
**M-13-165**  
14,5 cm / 5 3/4"  
straight  
90°

Friedmann-Micro

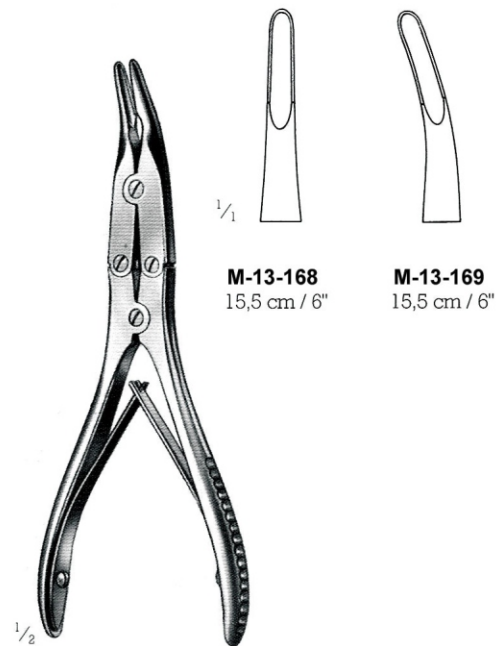


**M-13-166**  
14,5 cm / 5 3/4"

Luer



**M-13-167**  
14,5 cm / 5 3/4"



**M-13-168**  
15,5 cm / 6"

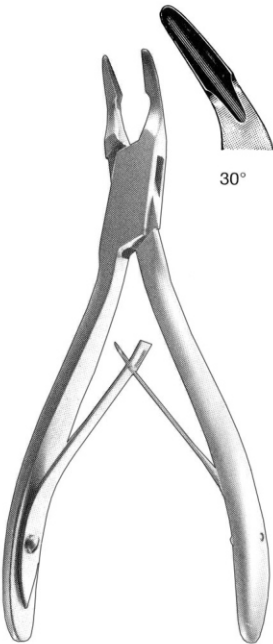
Böhler



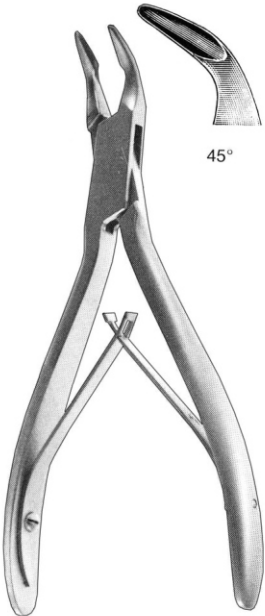
**M-13-169**  
15,5 cm / 6"



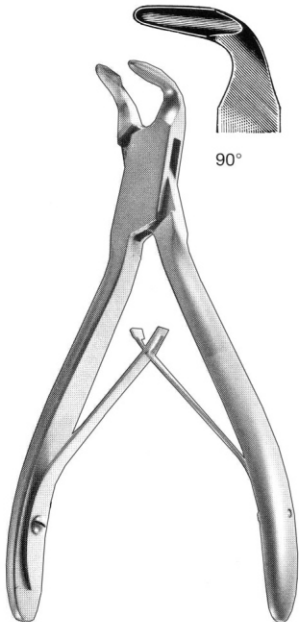
Bone Rongeurs



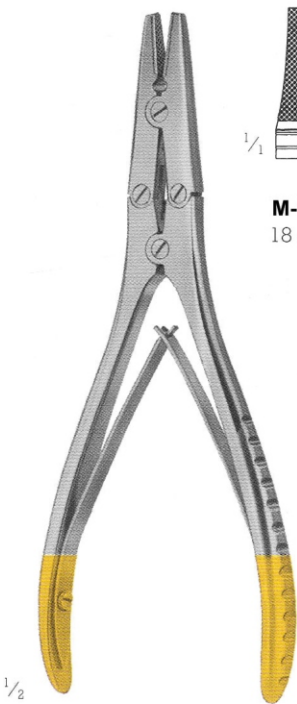
**Blumenthal  
M-13-170**  
16 cm / 6 1/4"



**Blumenthal  
M-13-171**  
16 cm / 6 1/4"



**Blumenthal  
M-13-172**  
16 cm / 6 1/4"



**M-13-173 TC**  
18 cm / 7"

parallel grip



**M-13-174**  
18 cm / 7"



## Bone Rongeurs



**M-13-175**  
18 cm / 7"

Beyer



**M-13-176**  
18 cm / 7"

Zaufal-Jansen



**M-13-177**  
18 cm / 7"

Mayfield

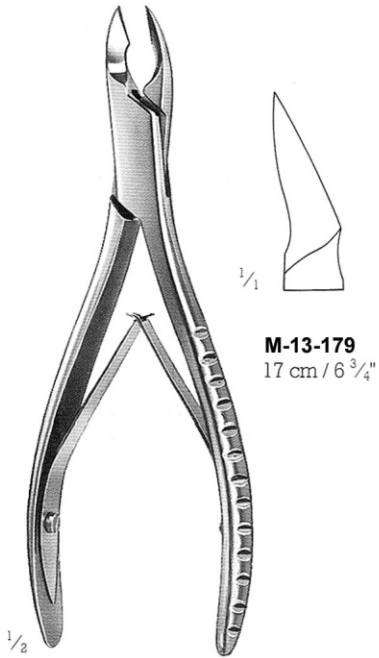


**M-13-178**  
19 cm / 7 1/2"

Ruskin

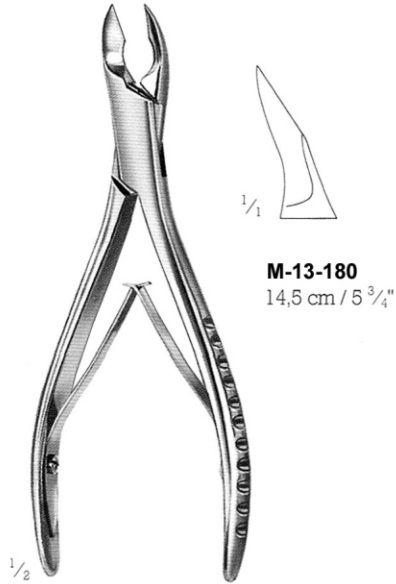


## Bone Cutting Forceps



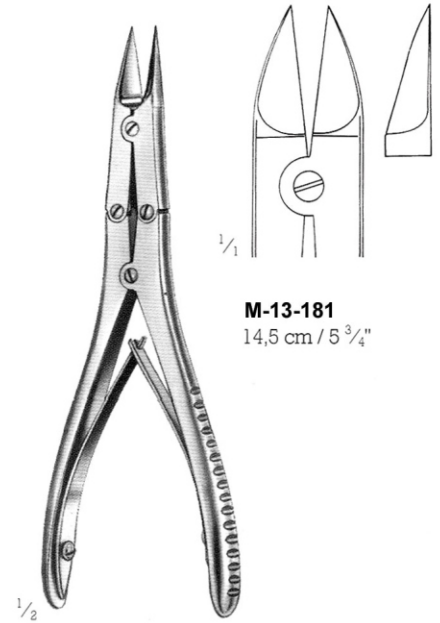
**M-13-179**  
17 cm / 6 <sup>3</sup>/<sub>4</sub>"

Cleveland



**M-13-180**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"

Cleveland



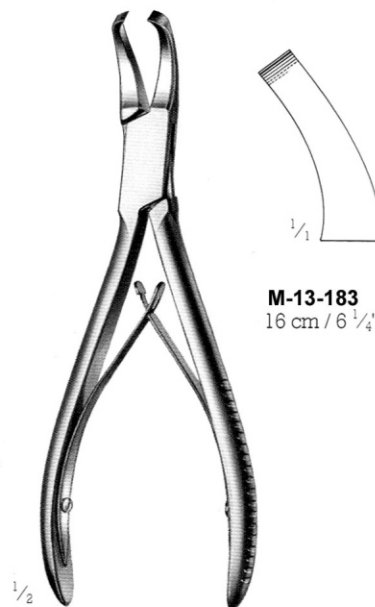
**M-13-181**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"

Böhler



**M-13-182**  
14,5 cm / 5 <sup>3</sup>/<sub>4</sub>"

Böhler



**M-13-183**  
16 cm / 6 <sup>1</sup>/<sub>4</sub>"

Cleveland





## Wire Cutting Pliers



Martin "Diamant"

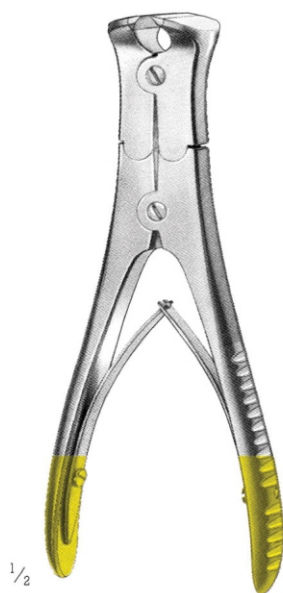
**M-13-184**  
16 cm / 6 1/4"

for soft wires up to  
**2,2 mm Ø**  
for hard wires up to  
**2,0 mm Ø**  
Wire Cutter, front action



**M-13-185 TC**  
17 cm / 6 3/4"

for soft wires up to  
**2,0 mm Ø**  
for hard wires up to  
**1,7 mm Ø**



**M-13-186 TC**  
15 cm / 6"

for soft wires up to  
**2,0 mm Ø**  
for hard wires up to  
**1,2 mm Ø**



**M-13-187 TC**  
17,5 cm / 7"

for soft wires up to  
**2,0 mm Ø**  
for hard wires up to  
**1,5 mm Ø**

Wire Cutting Plier



## Bone Rongeur



**Mini-Friedmann**  
**M-13-188**  
14,5 cm



**Beyer**  
**M-13-190**  
18 cm



**Luer**  
**M-13-189**  
17 cm



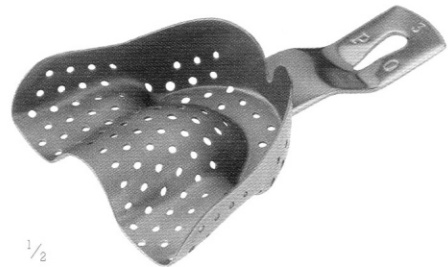
## Elite-Impression Trays



Form BO (SUP/B)  
for toothed upper jaws, perforated

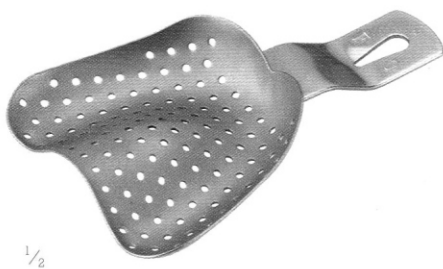
|                 |         |
|-----------------|---------|
| <b>M-14-101</b> | Fig . 0 |
| <b>M-14-102</b> | Fig . 1 |
| <b>M-14-103</b> | Fig . 2 |
| <b>M-14-104</b> | Fig . 3 |

**Fig. 0** = for children



Form PO (SUP/P)  
for partially toothed upper jaws, perforated

|                 |         |
|-----------------|---------|
| <b>M-14-105</b> | Fig . 1 |
| <b>M-14-106</b> | Fig . 2 |
| <b>M-14-107</b> | Fig . 3 |



Form FO (SUP/F)  
for upper functional impressions, perforated

|                 |         |
|-----------------|---------|
| <b>M-14-108</b> | Fig . 1 |
| <b>M-14-109</b> | Fig . 2 |
| <b>M-14-110</b> | Fig . 3 |



Form UO (SUP/U)  
for edentulous upper jaws, perforated

|                 |         |
|-----------------|---------|
| <b>M-14-111</b> | Fig . 1 |
| <b>M-14-112</b> | Fig . 2 |
| <b>M-14-113</b> | Fig . 3 |



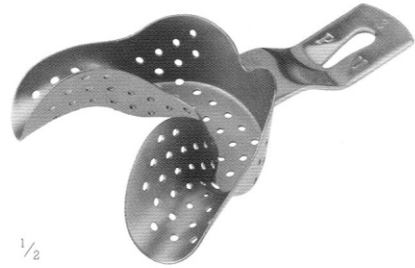
## Elite-Impression Trays



Form BU (INF/B)  
for toothed lower jaws, perforated

|                 |                |
|-----------------|----------------|
| <b>M-14-114</b> | <b>Fig . 0</b> |
| <b>M-14-115</b> | <b>Fig . 1</b> |
| <b>M-14-116</b> | <b>Fig . 2</b> |
| <b>M-14-117</b> | <b>Fig . 3</b> |

**Fig. 0** = for children



Form PU (INF/P)  
for partially toothed lower jaws, perforated

|                 |                |
|-----------------|----------------|
| <b>M-14-118</b> | <b>Fig . 1</b> |
| <b>M-14-119</b> | <b>Fig . 2</b> |
| <b>M-14-120</b> | <b>Fig . 3</b> |



Form UU (INF/U)  
for edentulous lower jaws, perforated

|                 |                |
|-----------------|----------------|
| <b>M-14-121</b> | <b>Fig . 1</b> |
| <b>M-14-122</b> | <b>Fig . 2</b> |
| <b>M-14-123</b> | <b>Fig . 3</b> |



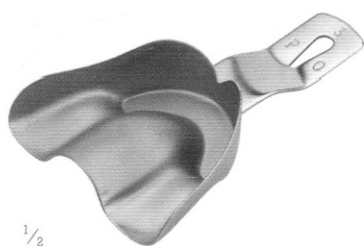
Form BO (SUP/B)  
for toothed upper jaws, unperforated

|                 |                |
|-----------------|----------------|
| <b>M-14-124</b> | <b>Fig . 0</b> |
| <b>M-14-125</b> | <b>Fig . 1</b> |
| <b>M-14-126</b> | <b>Fig . 2</b> |
| <b>M-14-127</b> | <b>Fig . 3</b> |

**Fig. 0** = for children



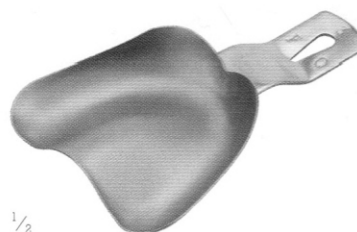
## Elite-Impression Trays



Form PO (SUP/P)

for partially toothed upper jaws, unperforated

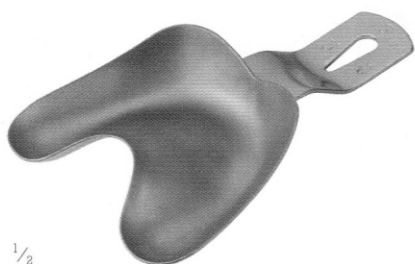
**M-14-128** Fig . 1  
**M-14-129** Fig . 2  
**M-14-130** Fig . 3



Form FO (SUP/F)

for upper functional impressions, unperforated

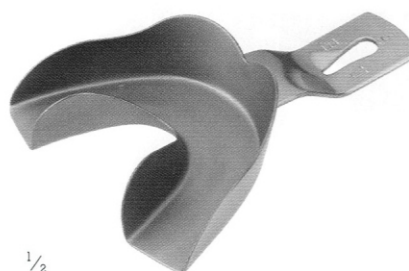
**M-14-131** Fig . 1  
**M-14-132** Fig . 2  
**M-14-133** Fig . 3



Form UO (SUP/U)

for edentulous upper jaws, unperforated

**M-14-134** Fig . 1  
**M-14-135** Fig . 2  
**M-14-136** Fig . 3



Form BU, Fig. 0 (INF/B)

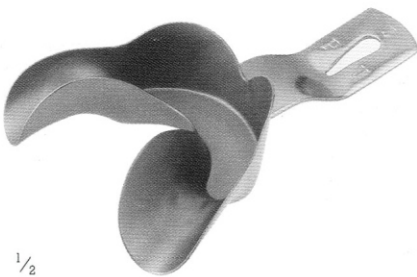
for toothed lower jaws, unperforated

**M-14-137** Fig . 0  
**M-14-138** Fig . 1  
**M-14-139** Fig . 2  
**M-14-140** Fig . 3  
**Fig. 0** = for children



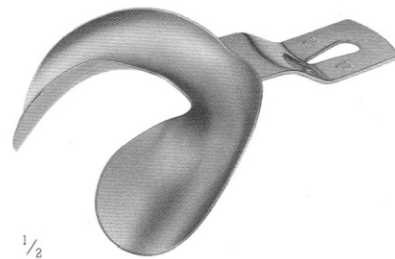


# Elite-Impression Trays



Form PU (INF/P)  
for partially toothed lower jaws, unperforated

- |                 |         |
|-----------------|---------|
| <b>M-14-141</b> | Fig . 1 |
| <b>M-14-142</b> | Fig . 2 |
| <b>M-14-143</b> | Fig . 3 |



Form UU (INF/U)  
for edentulous lower jaws, unperforated

- |                 |         |
|-----------------|---------|
| <b>M-14-144</b> | Fig . 1 |
| <b>M-14-145</b> | Fig . 2 |
| <b>M-14-146</b> | Fig . 3 |



## Impression Trays for Partial Impressions



Form C1/2R  
perforated

**M-14-147**

**M-14-148**

**M-14-149**

Fig . 1

Fig . 2

Fig . 3



Form C1/2R  
unperforated

**M-14-150**

**M-14-151**

**M-14-152**

Fig . 1

Fig . 2

Fig . 3



Form C1/2L  
perforated

**M-14-153**

**M-14-154**

**M-14-155**

Fig . 1

Fig . 2

Fig . 3



Form C1/2L  
unperforated

**M-14-156**

**M-14-157**

**M-14-158**

Fig . 1

Fig . 2

Fig . 3



**M-14-159**  
with swivel handle and fixing screw  
perforated



**M-14-160**  
with swivel handle and fixing screw  
unperforated



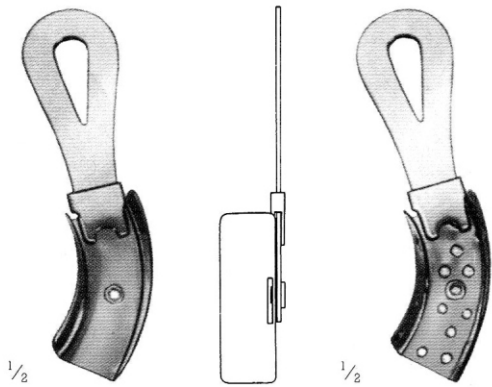
**M-14-161**  
with swivel handle and fixing screw  
perforated



**M-14-162**  
with swivel handle and fixing screw  
unperforated



Impression Trays for Partial Impressions



Stolley  
**M-14-163**  
with swivel handle and slide  
perforated

Stolley  
**M-14-164**  
unperforated



## Rubber Dam Instruments



Ainsworth  
**M-14-165**  
16 cm / 6 1/2"  
Punch Forceps



USA  
**M-14-166**  
15 cm / 6"  
Punch Forceps



Ivory  
**M-14-167**  
16 cm / 6 1/2"  
Clamp Forceps



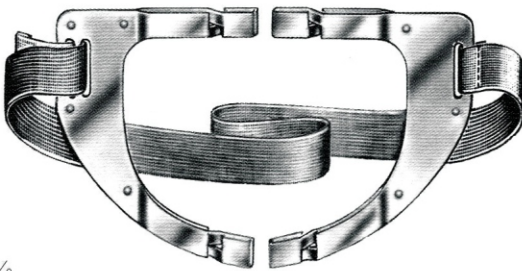
Brewer  
**M-14-168**  
17 cm / 6 3/4"  
Clamp Forceps



Stockes  
**M-14-169**  
17 cm / 6 3/4"  
Clamp Forceps



## Rubber Dam Instruments



$\frac{1}{2}$

Wizard

**M-14-170**

Fig. 60

Rubber Dam Holder

$\frac{1}{4}$

Ivory



**M-14-171**  
**Fig. 26**



**M-14-172**  
**Fig. 27**



**M-14-173**  
**Fig. 28**



**M-14-174**  
**Fig. 29**

$\frac{1}{4}$



**M-14-175**  
**Fig. 30**



**M-14-176**  
**Fig. 31**



**M-14-177**  
**Fig. 51**

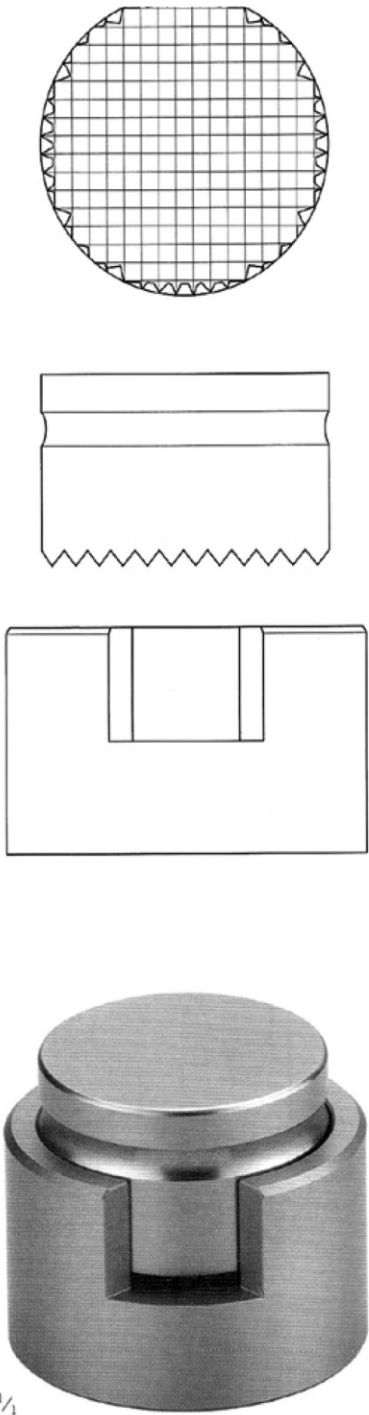


**M-14-178**  
**Fig. 60**

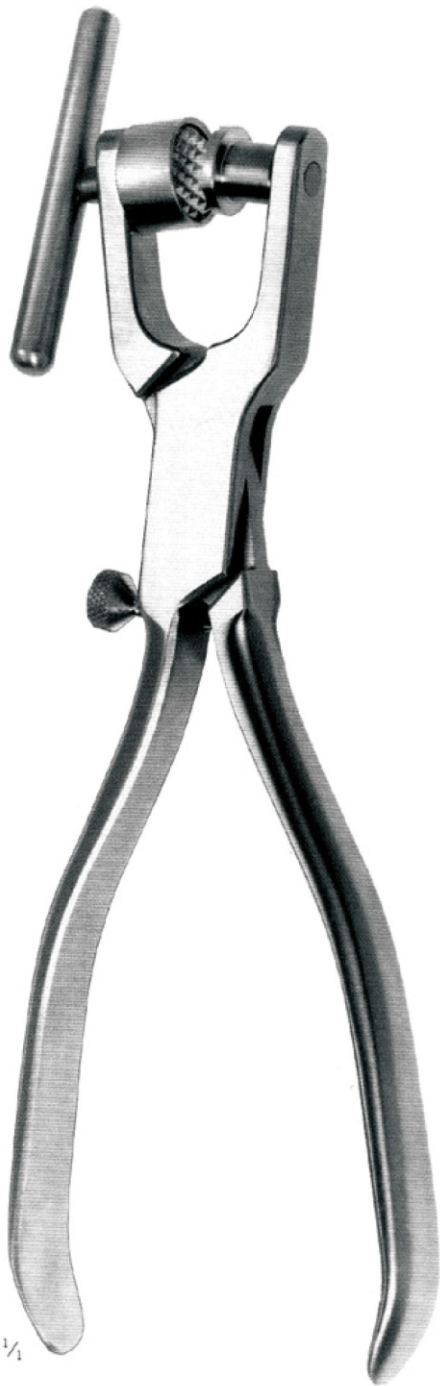




Bone Crusher, Bone Mill



M-14-179



M-14-180  
16,5 cm / 6 1/2"  
Bone mill for small and medium quantities.

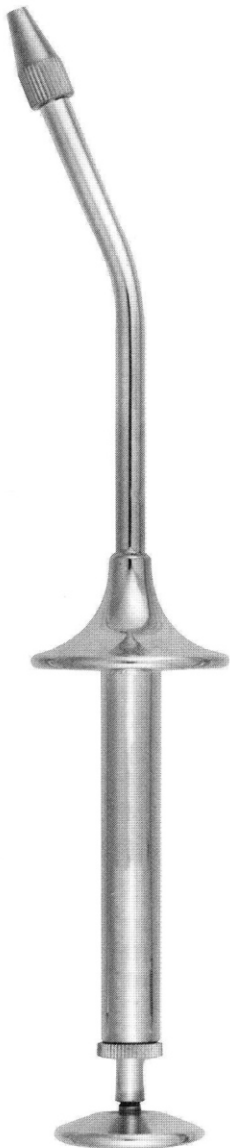


## Amalgam Carriers

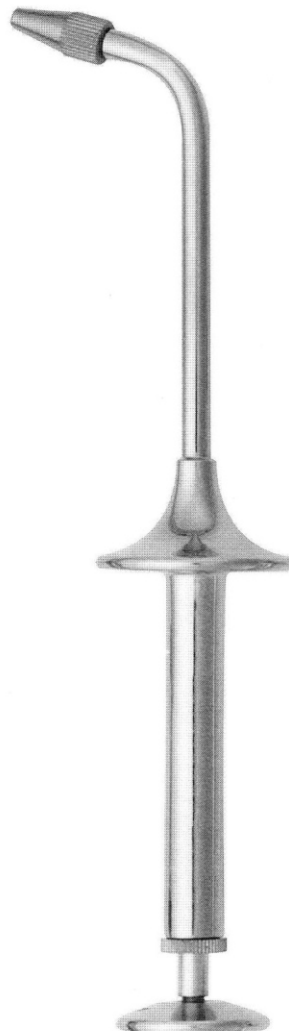




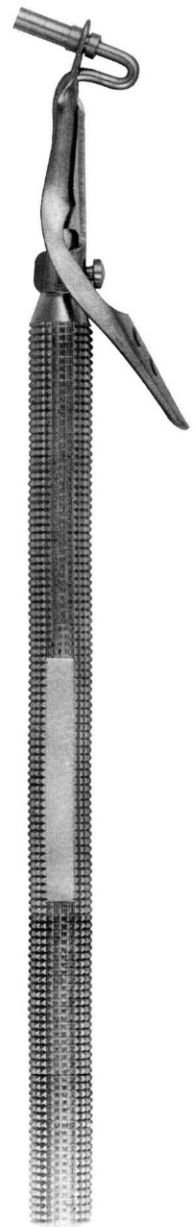
Amalgam Carriers



**M-14-189**  
15 cm



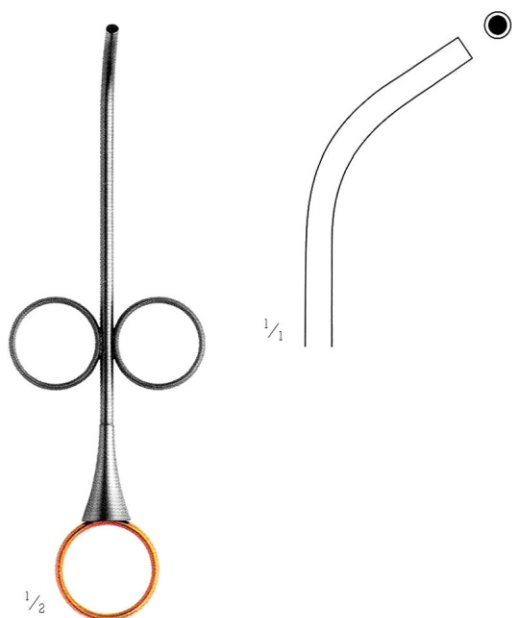
**M-14-190**  
13 cm



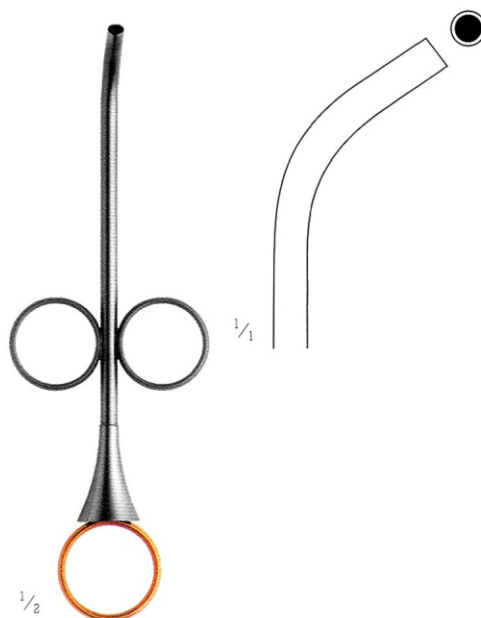
**Ivory**  
**M-14-191**  
16 cm



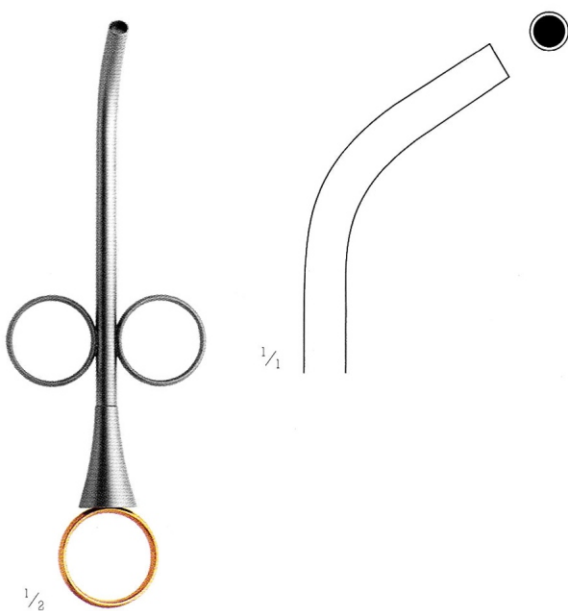
## Bone Carriers



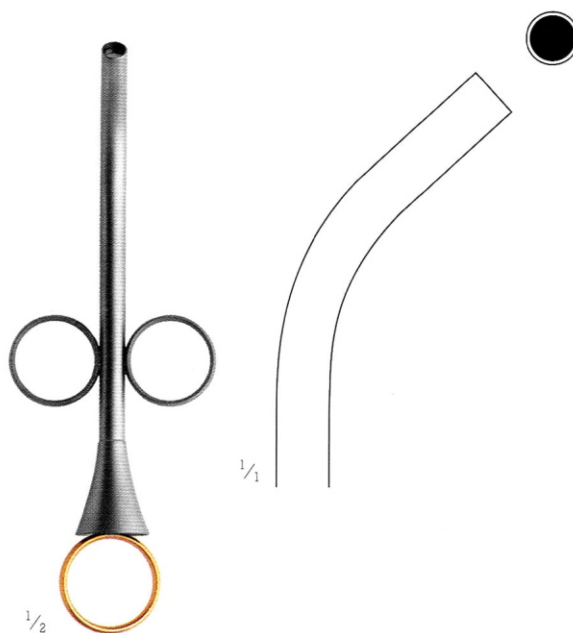
**Fig. 01**  
**M-14-192**  
2,5/3,5 mm



**Fig. 02**  
**M-14-193**  
3,5/4,5 mm



**Fig. 03**  
**M-14-194**  
4,5/5,5 mm



**Fig. 04**  
**M-14-195**  
6/7 mm



## Matrix Bands & Retainers



$\frac{1}{4}$

Ivory  
M-15-101  
Fig. 1



$\frac{1}{4}$

Ivory  
M-15-102  
Fig. 12



$\frac{1}{4}$

Ivory  
M-15-103  
Fig. 12A



$\frac{1}{4}$

M-15-104  
Junior

M-15-105  
Universal

Tofflemire



$\frac{1}{4}$

Ivory  
M-15-106 5mm  
M-15-107 6mm  
M-15-108 7mm

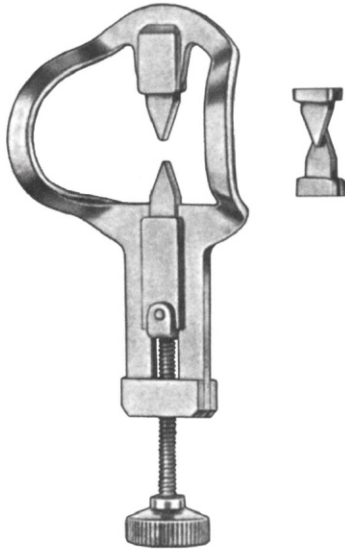


Didner 8 P  
M-15-109

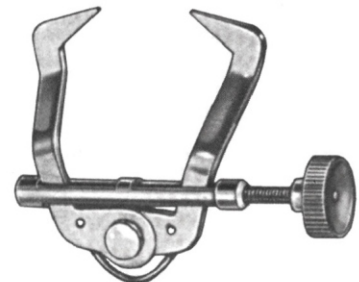




## Matrix Bands & Retainers



**IVORY  
M-15-110**  
14

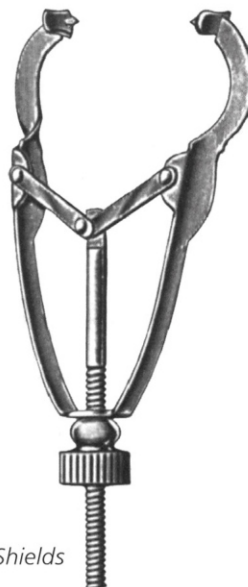


**ELLIOT  
M-15-111**  
16



*Without Shields*

**IVORY  
M-15-112**  
1



*With Shields*

**IVORY  
M-15-113**  
12



*With Shields and Lock*

**IVORY  
M-15-114**  
12 A



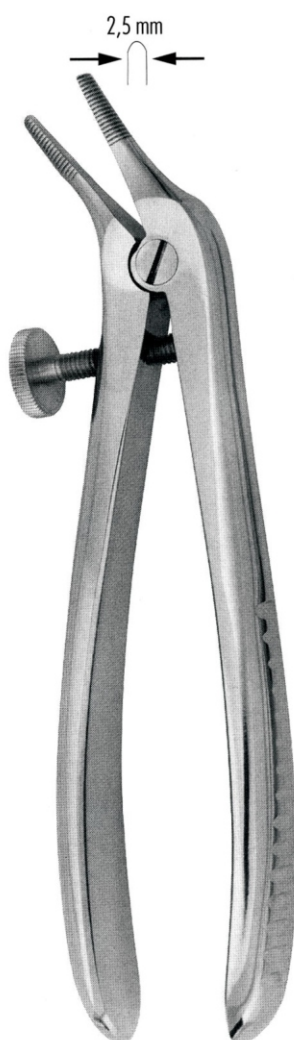
## Pliers for Telescope Crowns



1 pair of replacement tips



**Bohm**  
**M-15-115**  
15 cm



**Bohm**  
**M-15-116**  
13 cm, fine



**M-15-117**  
13,5 cm, diamonded tips

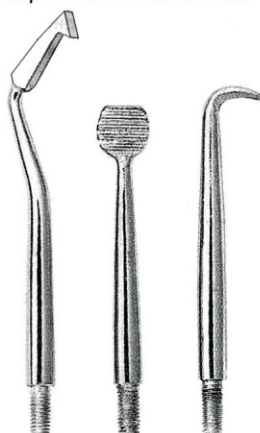


## Crown Instruments



Crown removers

Complete with 3 attachments



Attachments  
M-15-118

Complete with 2 attachments

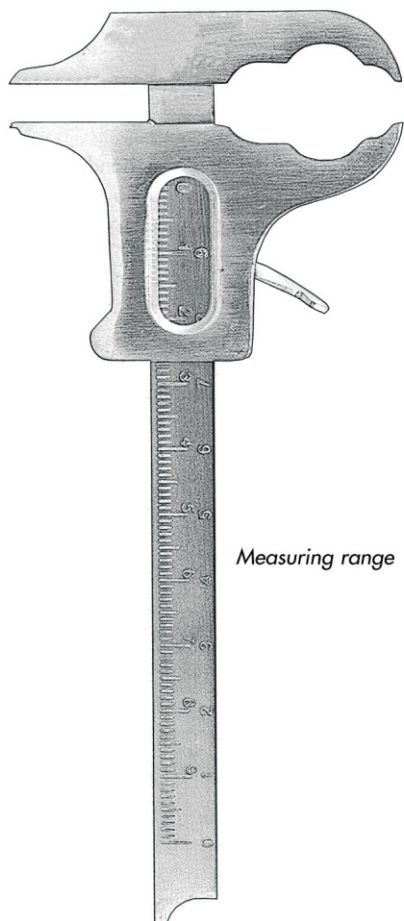


Attachments  
M-15-119





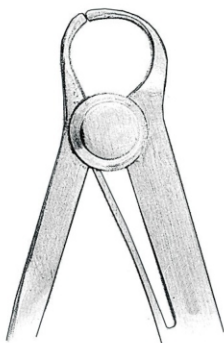
## Crown Instruments



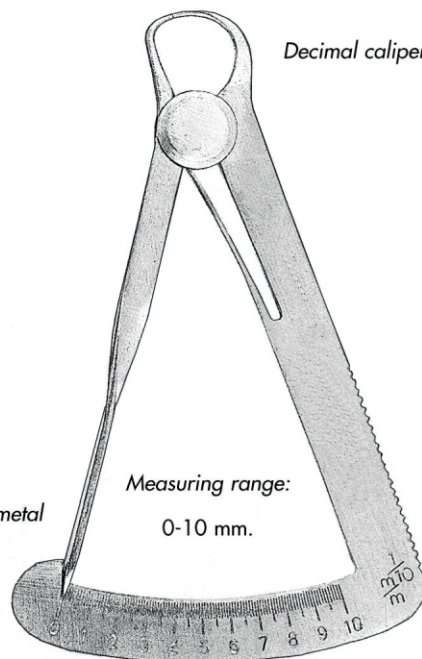
Measuring range } 0-100 mm.

Boley  
**M-15-120**  
cm. 14

For wax



For metal



Decimal caliper

Measuring range:  
0-10 mm.

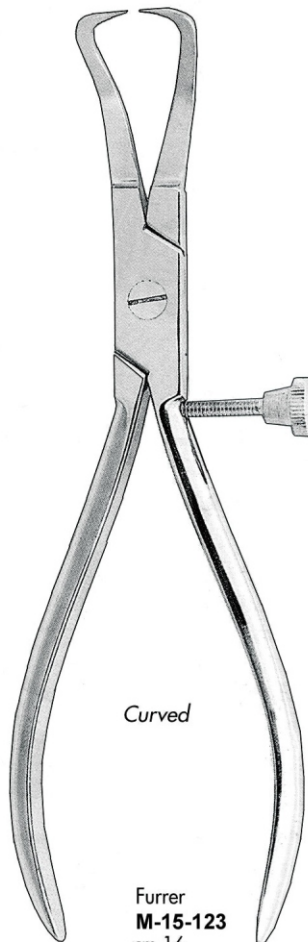
Iwanson  
**M-15-121**

Copper ring removing pliers



Straight

Furrer  
**M-15-122**  
cm. 16



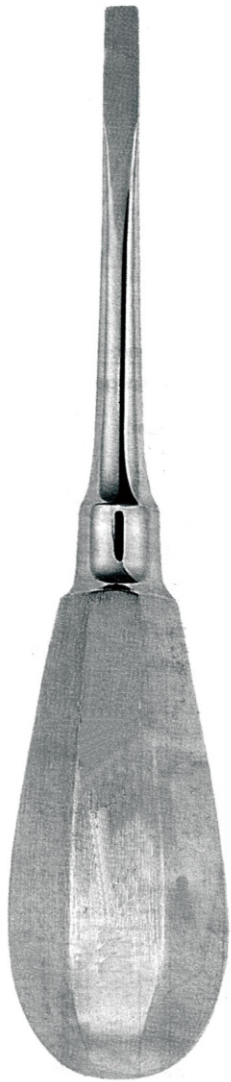
Curved

Furrer  
**M-15-123**  
cm. 16

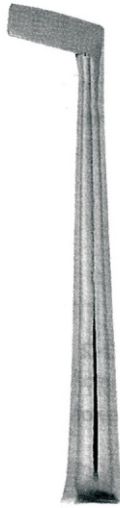




## Crown Instruments



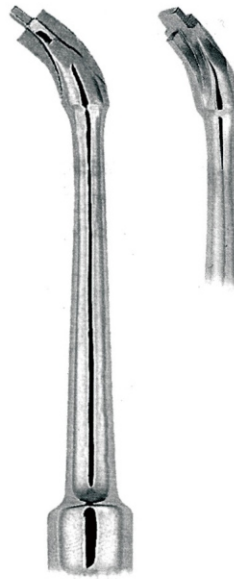
**Fig. 0**



**M-15-124  
Fig. 1**



**M-15-125  
Fig. 2**

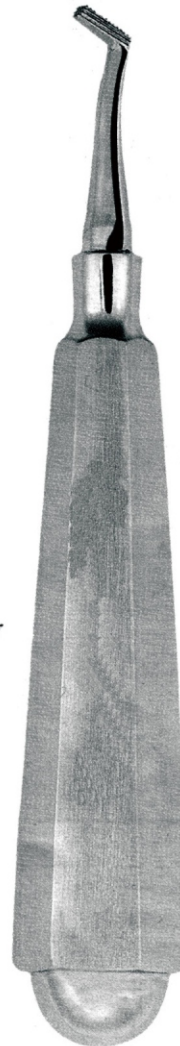


**M-15-126  
Fig. 3  
Universal**

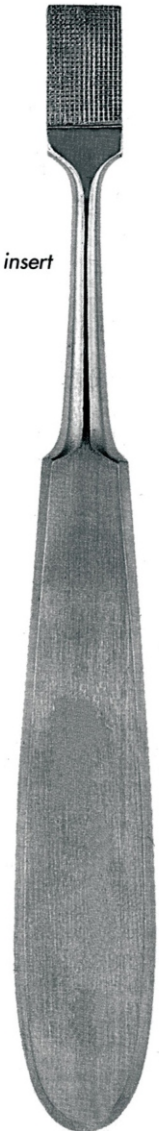
*Band setter with tin insert*

*Crown spreaders*

*Band pusher*



**Mershon  
M-15-127  
cm. 14**



**M-15-128  
cm. 15**





## Sword Pliers



- ▶ **Longer life** through very hard high-grade steel
- ▶ **Better work results** through precise form of pliers



**M-16-101**  
13 cm, serrated



**M-16-102**  
13 cm, serrated



## Flat Nose Pliers



**M-16-103**  
13 cm, serrated



**M-16-104**  
13 cm, smooth



**Goslee**  
**M-16-105**  
13 cm, smooth-serrated, Fig. 136



## Wire Bending Pliers



• max. 0,8 mm



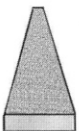
**Adams**  
**M-16-106**  
14,5 cm

• max. 0,7 mm



**Adams**  
**M-16-109**  
12 cm

**Carbide Coating**  
**M-16-107**  
With extra-hard coating



**Carbide Coating**  
**M-16-110**  
With extra-hard coating



**M-16-108**  
with extra-hard inserts  
**TC**



**M-16-111**  
with extra-hard inserts  
**TC**



• max. 0,55 x 0,71 mm



**Angle**  
**M-16-112**  
12 cm, Arch forming pliers



## Flat Nose Pliers



**M-16-113**  
12,5 cm, serrated



**M-16-114**  
14 cm, serrated



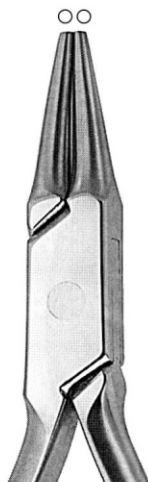
**Frevert**  
**M-16-115**  
12 cm, serrated



## Wire Bending Pliers



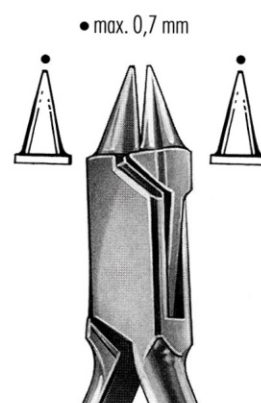
**M-16-116**  
13 cm



**M-16-117**  
13 cm



**Angle**  
**M-16-118**  
12 cm

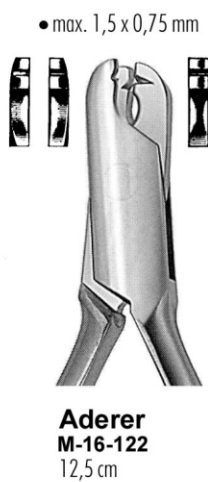
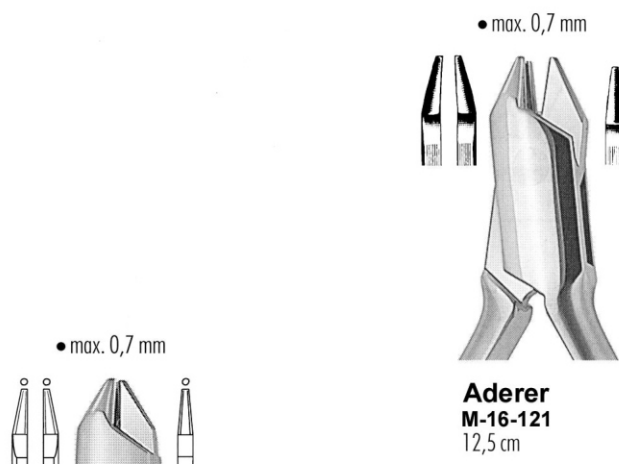


**M-16-119**  
12 cm



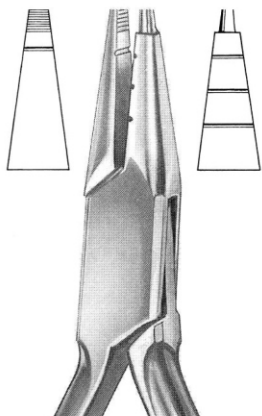


## Wire Bending Pliers

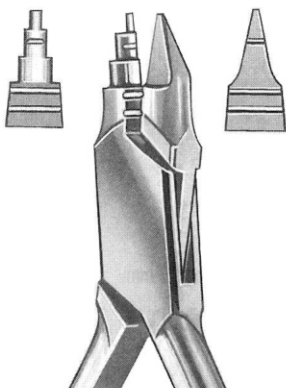




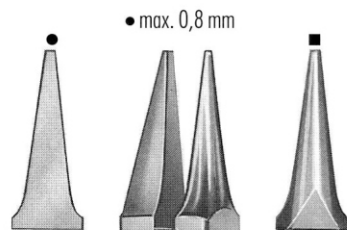
## Wire Bending Pliers



**Jarabak**  
**M-16-124**  
13 cm



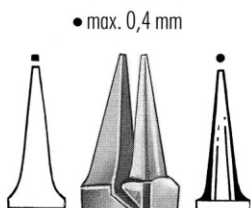
**Young**  
**M-16-125**  
14 cm



• max. 0,8 mm



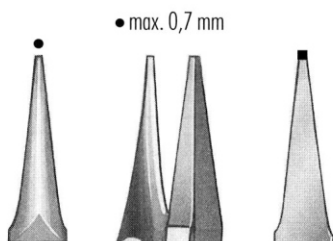
**M-16-128**  
16 cm



• max. 0,4 mm



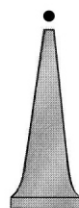
**Light-Wire**  
**M-16-126**  
17 cm



• max. 0,7 mm



**M-16-127**  
14 cm



with extra-hard inserts

**M-16-129 TC**

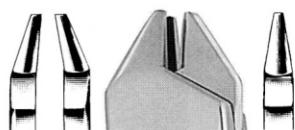


## Wire Bending Pliers



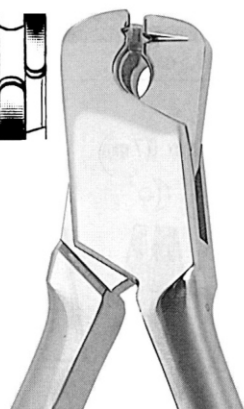
• max. 3,0 x 1,5 mm

• max. 3,0 x 1,5 mm



**Aderer**  
**M-16-130**  
15,5 cm

• max. 3,0 x 1,5 mm



**Aderer**  
**M-16-131**  
15 cm



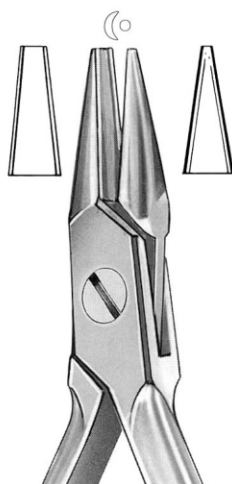
**M-16-132**  
17 cm, for bending and cutting



## Wire Bending Pliers



• max. 0,7 mm

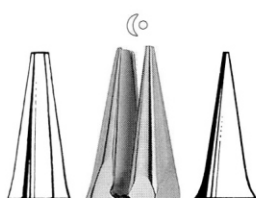


**Mc Kellops**  
**M-16-137**



**Mc Kellops**  
**M-16-138**

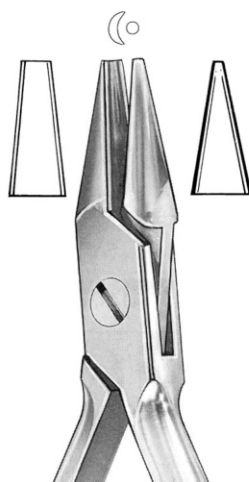
• max. 0,5 mm



**M-16-134**

13,5 cm

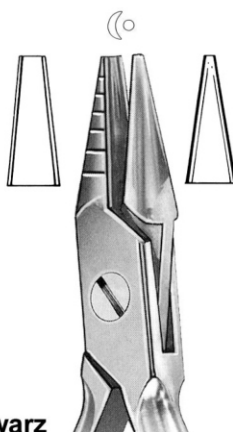
• max. 0,7 mm



**M-16-135**

13,5 cm

• max. 0,7 mm



**Schwarz**

**M-16-136**

13,5 cm

• max. 1,5 mm



**Mc Kellops**

**M-16-139**

17 cm, bar bending pliers

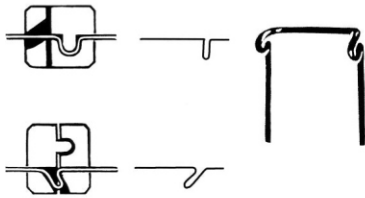
**M-16-133**

13 cm

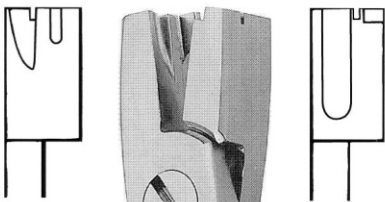




## Clasp Bending Pliers

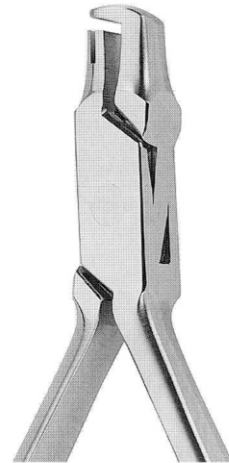


• max. 0,7 mm



• max. 0,7 mm

• max. 0,7 mm



**M-16-142**

11,5 cm, arrow head clasp bending plier



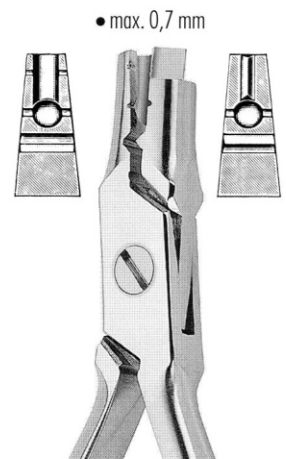
**M-16-140**

13,5 cm, for Adams clasps



**M-16-141**

11,5 cm, arrow head clasp forming plier



• max. 0,7 mm

**M-16-143**

13 cm, combined





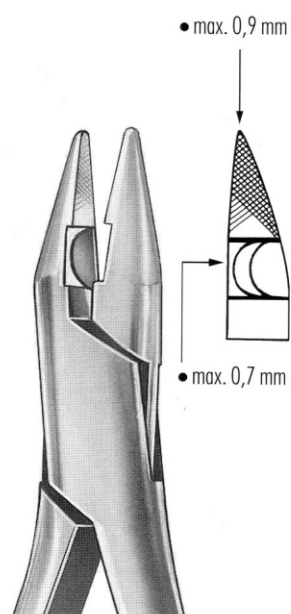
## Universal Pliers



**Waldsachs-Original**  
**M-16-144**  
15 cm



**M-16-145**  
15 cm



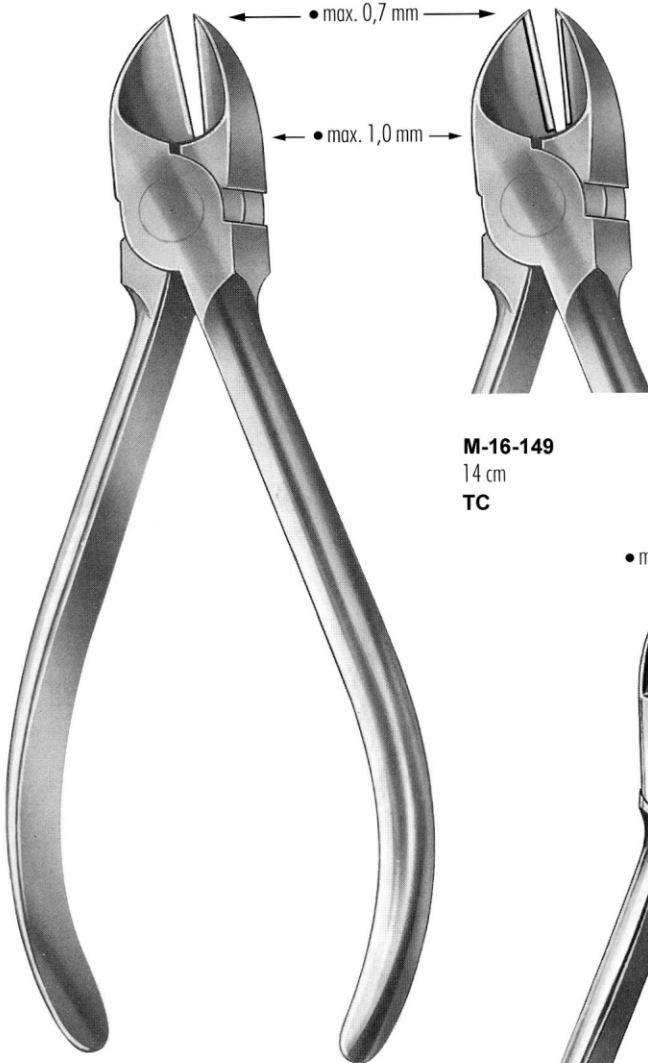
**M-16-146**  
with extra-hard inserts



## Wire Cutters



stainless, sterilisable, with extra-hard inserts



**M-16-149**  
14 cm  
TC

**M-16-147**  
14 cm, chrome-plated, not sterilisable

**M-16-148**  
Tool quality, not to be sterilized



**M-16-150**  
12 cm  
TC



**M-16-151**  
18 cm  
TC



## Ligature Instruments



**How**  
**M-16-152**  
14 cm



**How**  
**M-16-153**  
14 cm



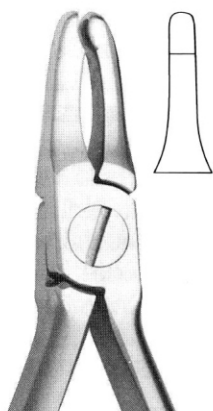
**Weingart**  
**M-16-154**  
13 cm



## Contouring Pliers



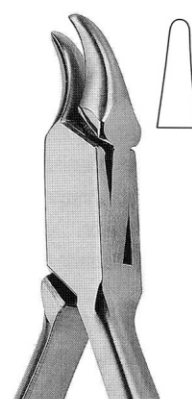
**Frevert**  
**M-16-155**  
12 cm



**Johnson**  
**M-16-156**  
13 cm



**Gordon**  
**M-16-157**  
12,5 cm



**Reynold**  
**M-16-158**  
12,5 cm

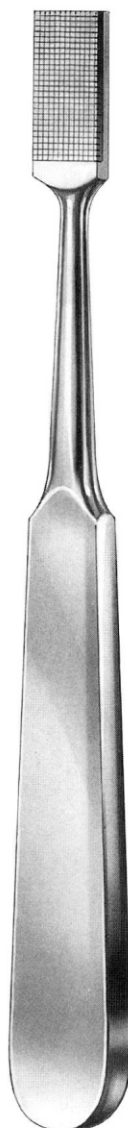




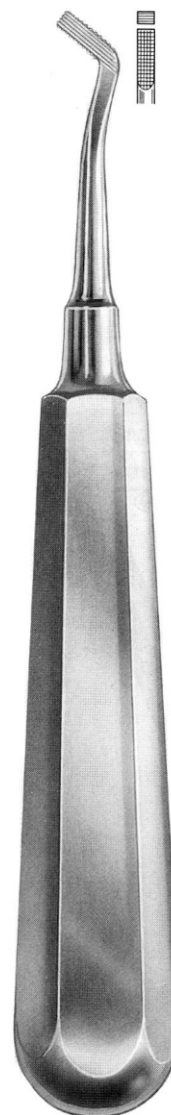
## Band Instruments



**Oliver-Jones**  
**M-16-159**  
15 cm, band removing pliers



**M-16-160**  
15 cm, band setter



**Merhson**  
**M-16-161**  
15 cm, band pushers

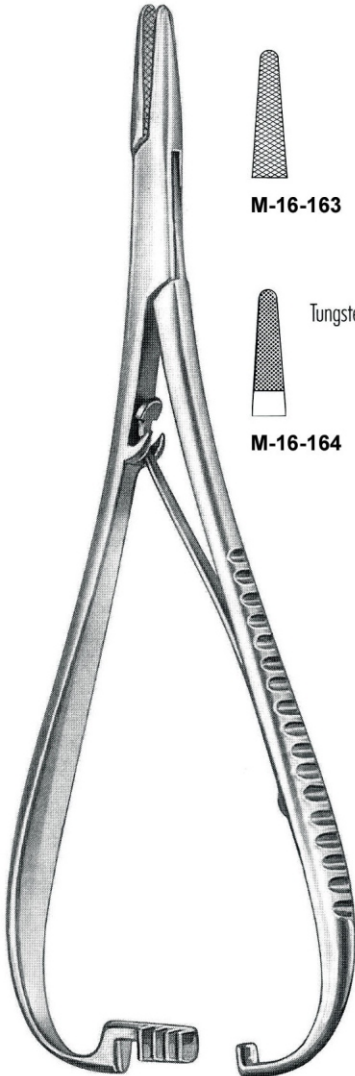




Wire Ligature Instruments



M-16-162



M-16-163

Tungsten carbide inserts  
M-16-164

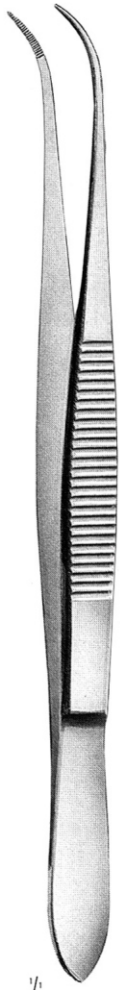
Mathieu  
14 cm



**Tooth Tweezers**



serrated



1/2

**PERRY**  
**M-04-101**  
130 mm, 5 1/8"

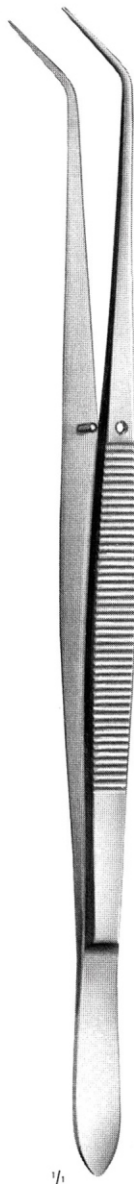
smooth



1/2

**M-04-102**  
130 mm, 5 1/8"

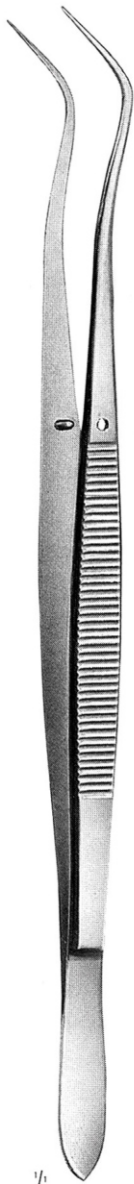
smooth



1/2

**FLAGG**  
**M-04-103**  
150 mm, 6"

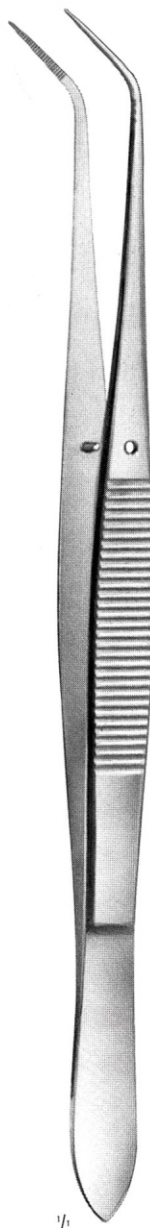
smooth



1/2

**MERIAM**  
**M-04-104**  
150 mm, 6"

serrated



1/2

**M-04-105**  
160 mm, 6 1/4"

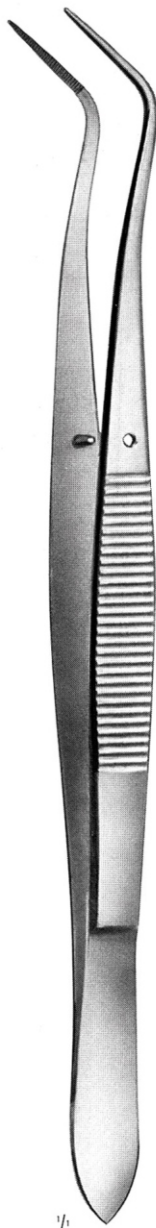
serrated



1/2

**MERIAM**  
**M-04-106**  
160 mm, 6 1/4"

serrated

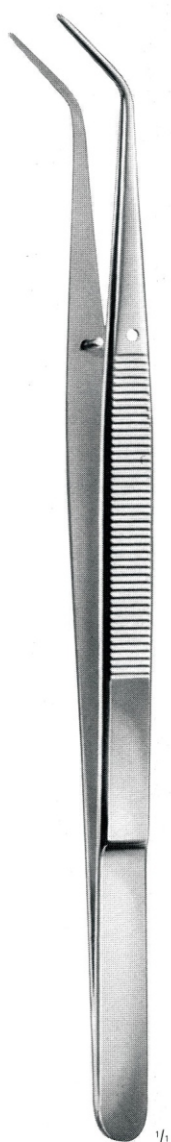


1/2

**MERIAM**  
**M-04-107**  
160 mm, 6 1/4"



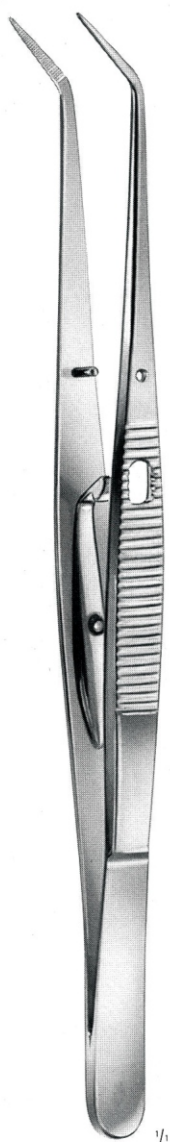
## Tooth Tweezers



LONDON-COLLEGE  
**M-04-108**  
smooth  
150 mm, 6"



LONDON-COLLEGE  
**M-04-109**  
serrated  
150 mm, 6"



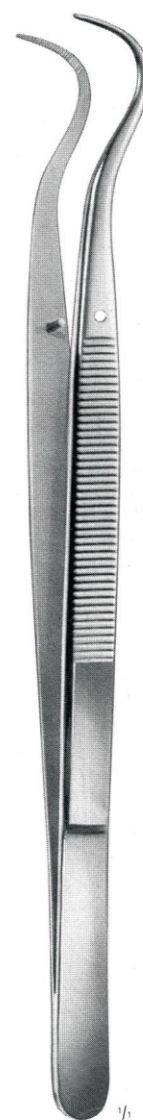
LONDON-COLLEGE  
**M-04-110**  
serrated/with lock  
150 mm, 6"



LONDON-COLLEGE  
**M-04-111**  
serrated  
150 mm, 6"



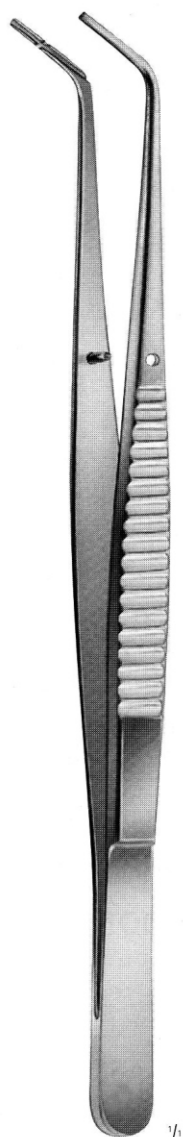
LONDON-COLLEGE  
**M-04-112**  
serrated  
150 mm, 6"



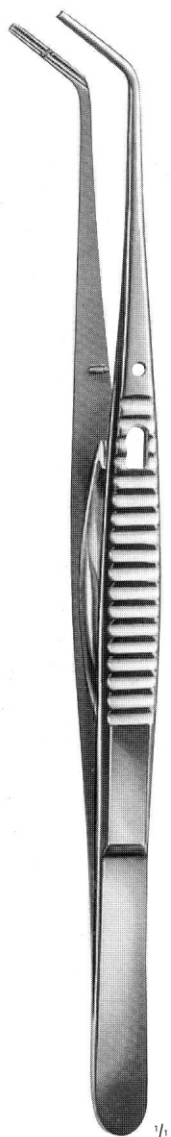
LONDON-COLLEGE  
**M-04-113**  
serrated  
150 mm, 6"



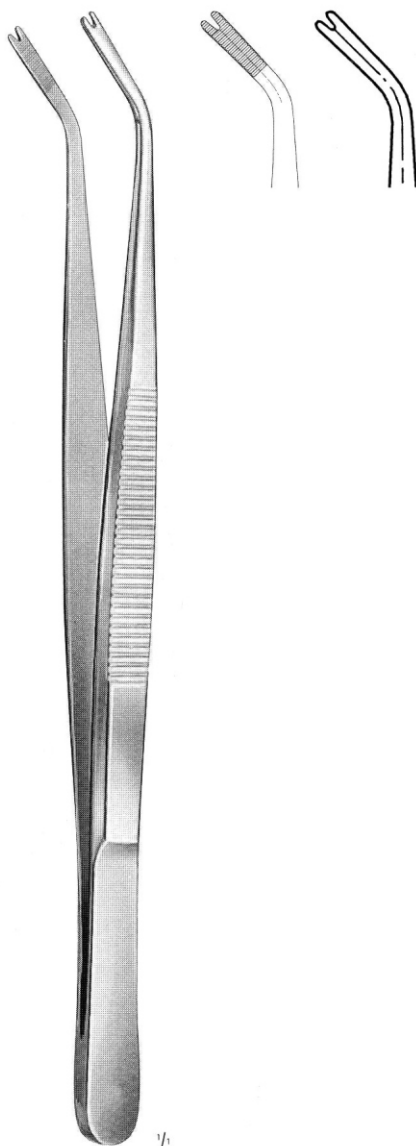
## Tooth Tweezers



**M-04-114**  
150 mm, 6"



**M-04-115**  
150 mm, 6"  
with lock



**M-04-116**  
Suture forceps, angulated, for holding tissue and membranes. The slit in the working tip serves for an optimal positioning of the needle.  
150 mm, 6"





## Dressing Forceps



$\frac{1}{2}$

standard pattern

$\frac{1}{1}$

**M-04-117**  
14,5 cm / 5  $\frac{3}{4}$ "

**M-04-118**  
16 cm / 6  $\frac{1}{4}$ "

**M-04-119**  
18 cm / 7"



$\frac{1}{2}$

slender pattern

$\frac{1}{1}$

**M-04-120**  
14,5 cm / 5  $\frac{3}{4}$ "

**M-04-121**  
16 cm / 6  $\frac{1}{4}$ "

**M-04-122**  
18 cm / 7"



$\frac{1}{2}$

Mini-Adson

$\frac{1}{1}$

**M-04-123**  
12 cm / 4  $\frac{3}{4}$ "



$\frac{1}{2}$

Adson

$\frac{1}{1}$

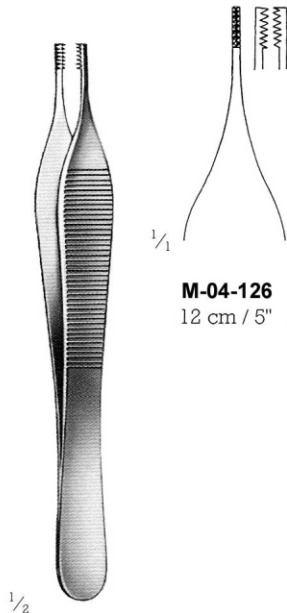
**M-04-124**  
12 cm / 4  $\frac{3}{4}$ "

**M-04-125**  
15 cm / 6"



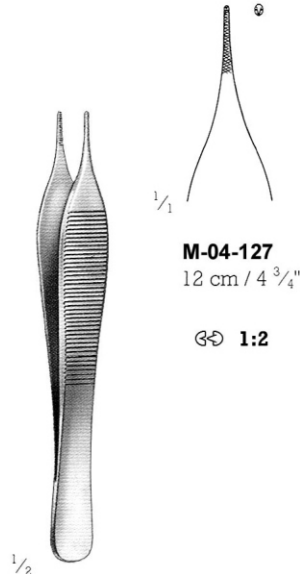


## Dissecting Forceps



**M-04-126**  
12 cm / 5"

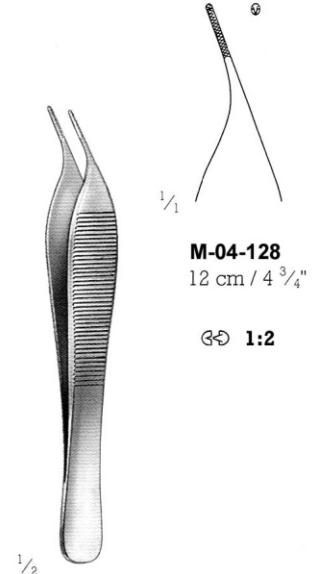
Adson-Brown



**M-04-127**  
12 cm / 4 3/4"

1:2

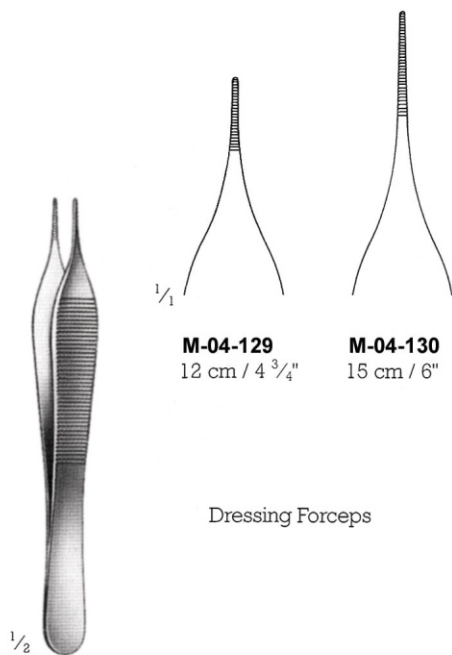
Mini-Adson



**M-04-128**  
12 cm / 4 3/4"

1:2

Mini-Adson

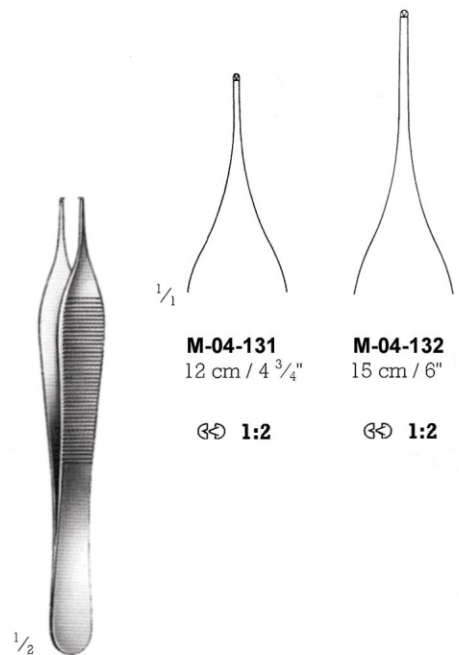


**M-04-129**  
12 cm / 4 3/4"

**M-04-130**  
15 cm / 6"

Dressing Forceps

Mikro-Adson



**M-04-131**  
12 cm / 4 3/4"

**M-04-132**  
15 cm / 6"

1:2

1:2

Mikro-Adson

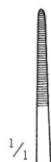


## Dressing Forceps



$\frac{1}{2}$

Semken



$\frac{1}{1}$

**M-04-133**  
12,5 cm / 5"



$\frac{1}{1}$

**M-04-134**  
15 cm / 6"



$\frac{1}{2}$

Taylor

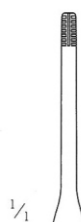


$\frac{1}{1}$

**M-04-135**  
17 cm / 6  $\frac{3}{4}$ "



$\frac{1}{2}$

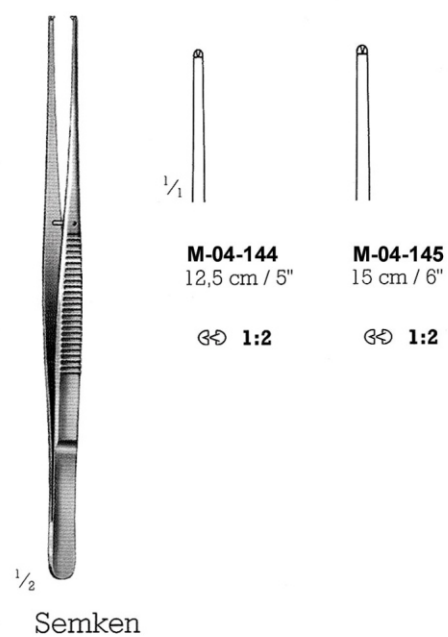
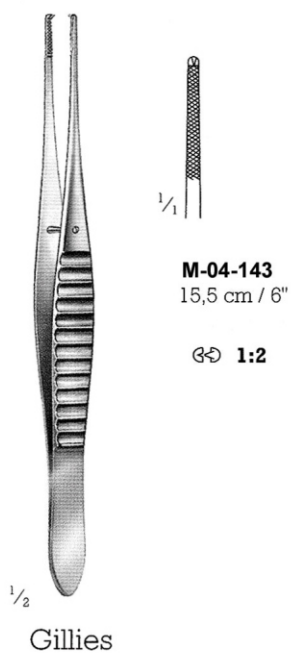
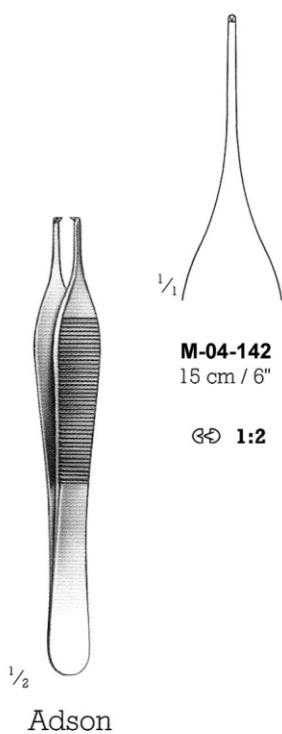
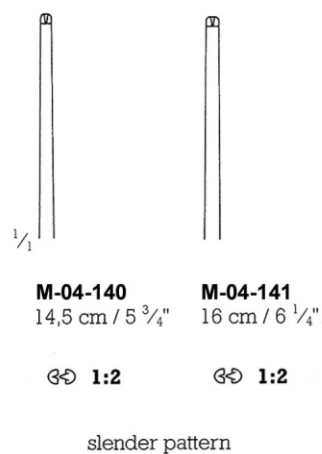
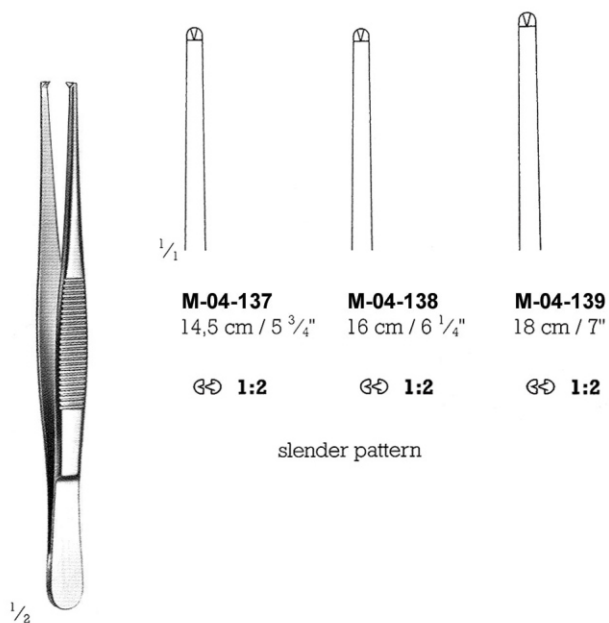


$\frac{1}{1}$

**M-04-136**  
17,5 cm / 6  $\frac{3}{4}$ "

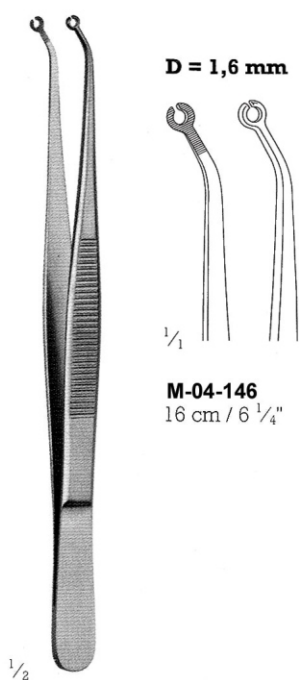


## Dissecting Forceps





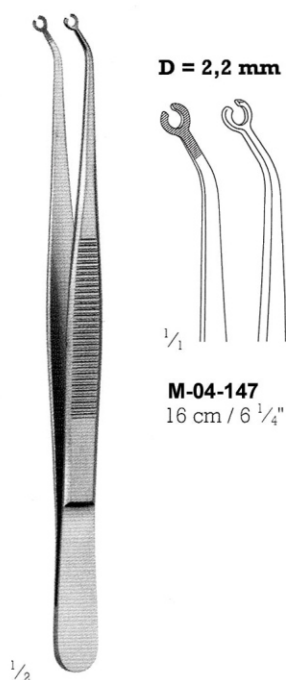
## Dental Forceps



**D = 1,6 mm**

**M-04-146**  
16 cm / 6 1/4"

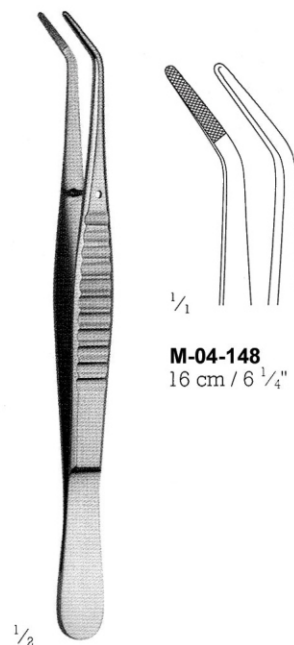
Martin  
Suture and membrane forceps



**D = 2,2 mm**

**M-04-147**  
16 cm / 6 1/4"

Martin  
Suture and membrane forceps



**M-04-148**  
16 cm / 6 1/4"

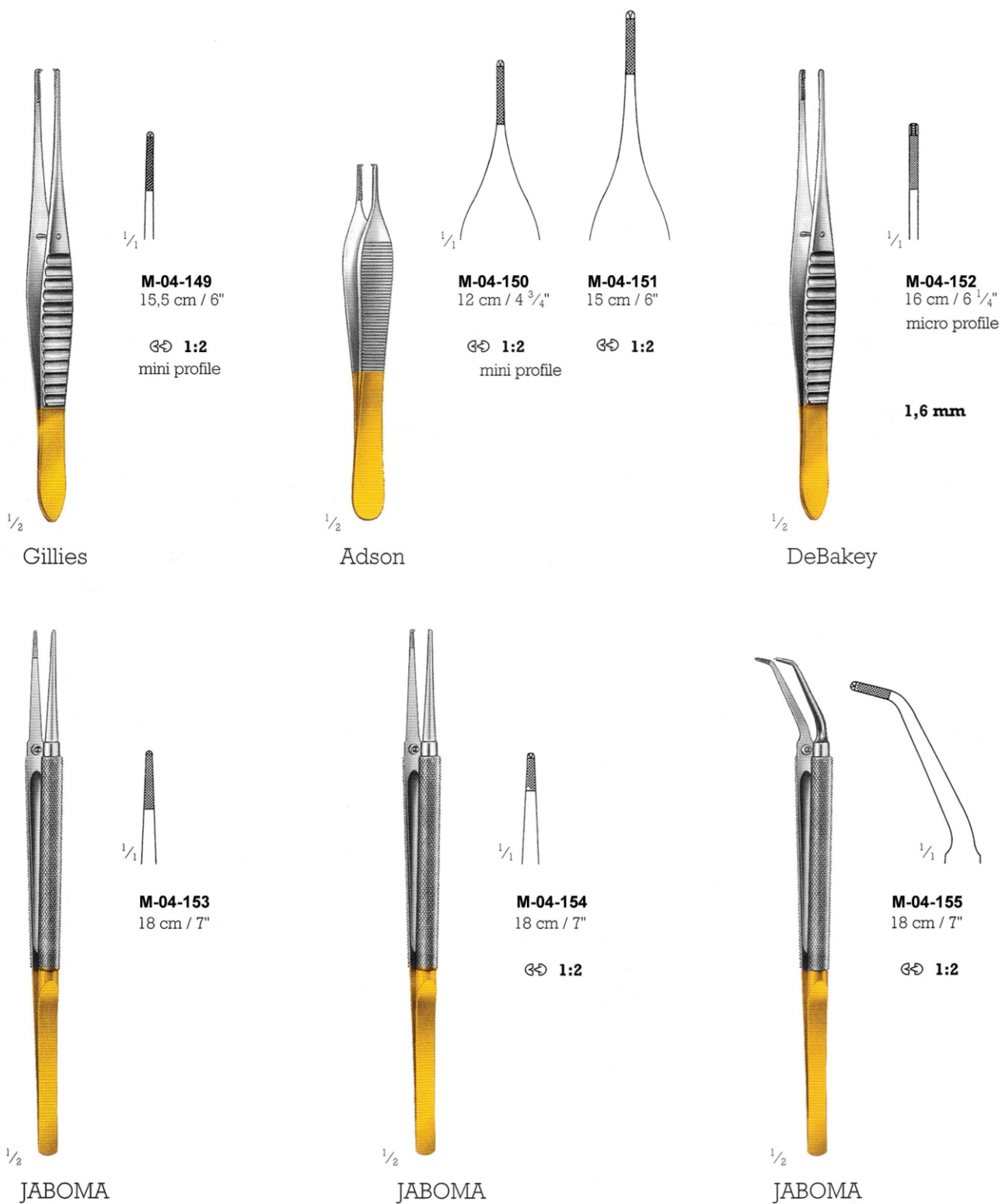
Martin



## Dissecting Forceps, Artaumatic Dressing Forceps



### TC Insert







## Tooth Tweezers



Special tooth tweezers  
LONDON-COLLEGE, mod.

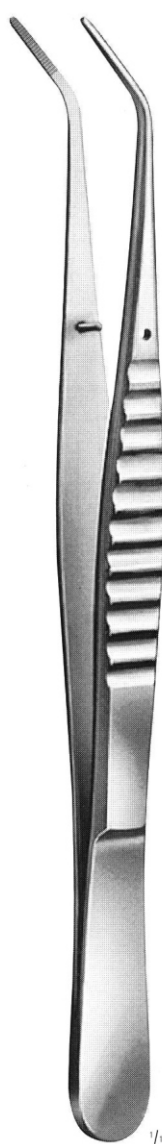
Particularly strong, distortion-free  
design, serrated.

**DUROGRIP**-Tooth forceps with  
tungsten carbide insert for  
secure grasping of matrices and  
interdental wedges.



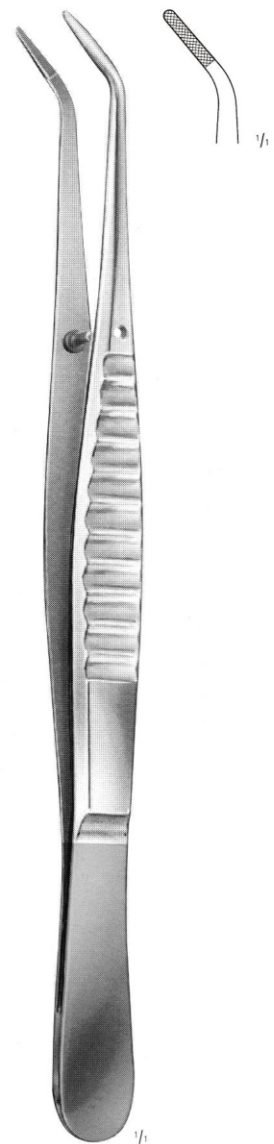
**M-04-156**  
150 mm, 6"  
smooth

**M-04-157**  
150 mm, 6"  
serrated



LONDON-COLLEGE, mod.

**M-04-158**  
150 mm, 6"



**M-04-159**  
150 mm, 6"



## Tooth Tweezers

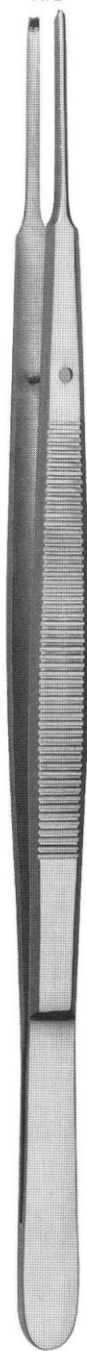


1x2



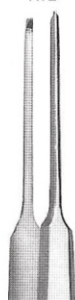
**Taylor**  
**M-04-160**  
18 cm

1x2



**Cushing**  
**M-04-161**  
18 cm

1x2

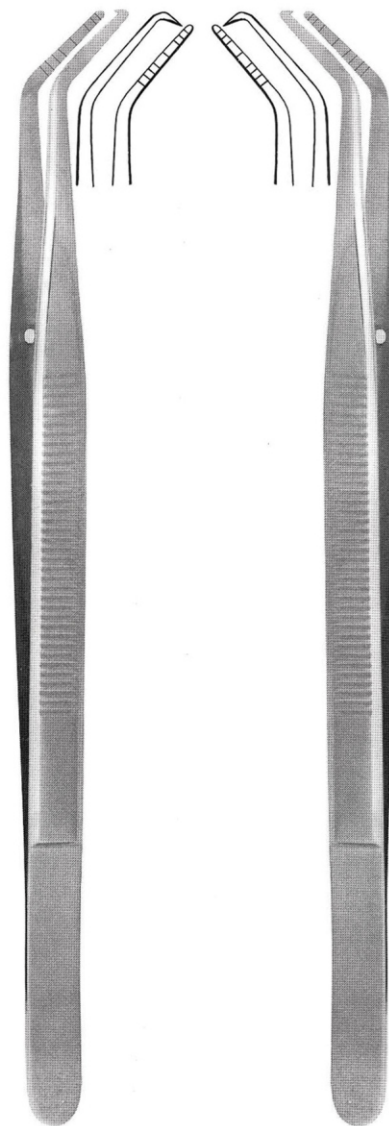


**Micro-Cushing**  
**M-04-162**  
18 cm, very fine



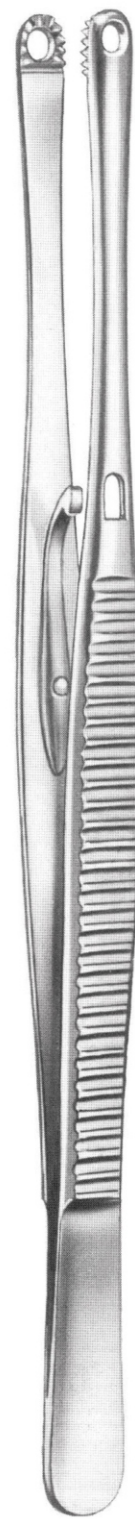
**Fox**  
**M-04-163**  
Gum seizing forceps, 15,5 cm

**Fox**  
**M-04-164**  
with lock



**Crane-Kaplan**  
**M-04-165**  
Pocket markers

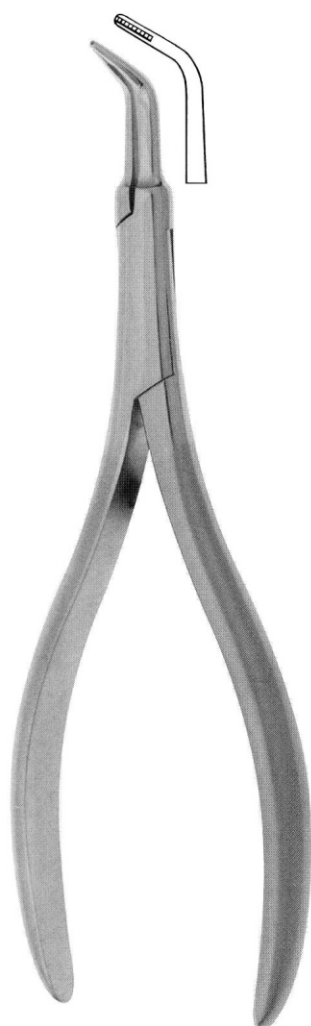
**M-04-166**  
Pocket markers



**M-04-167**  
with lock, 20 cm

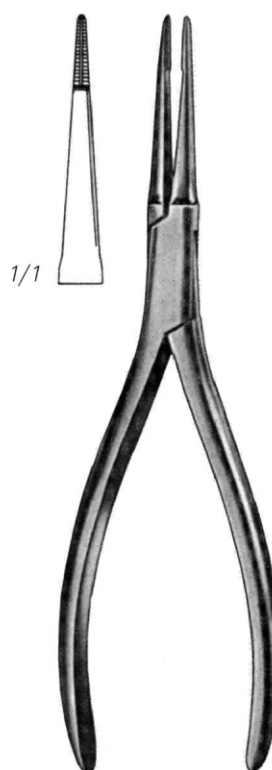


## Endontonic Instruments



**M-04-168**  
13.0 cm  
for root pins

### Pliers for Broken Broaches



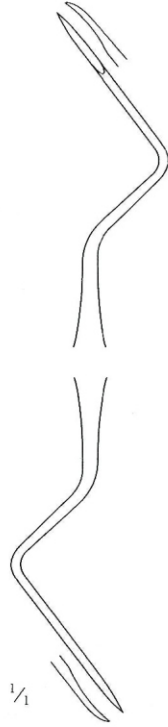
**M-04-169**  
13.0 cm



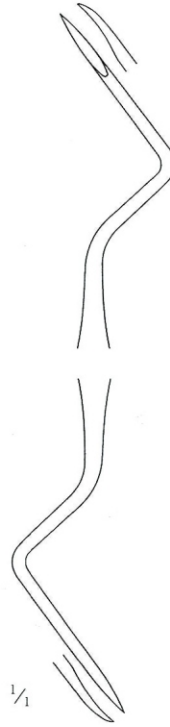
## Root Fragment Elevators



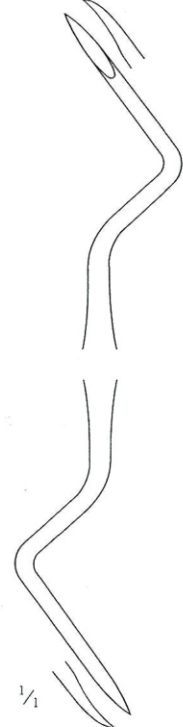
Heidebrink



Heidebrink  
**M-03-101** Fig. 1  
1.2 mm



Heidebrink  
**M-03-102** Fig. 2  
1.5 mm

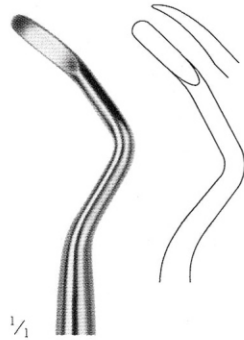


Heidebrink  
**M-03-103** Fig. 3  
1.8 mm

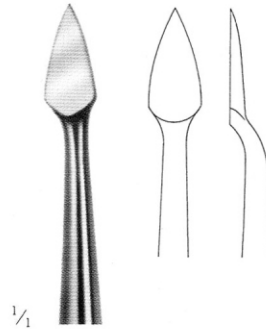




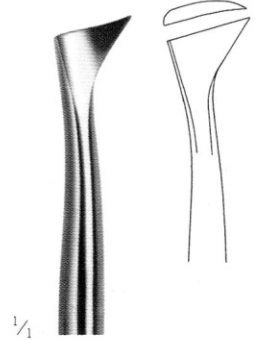
## Root Elevators



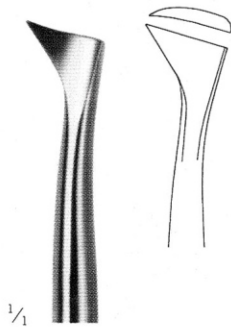
Miller-Apexo  
M-03-105 Fig. 11



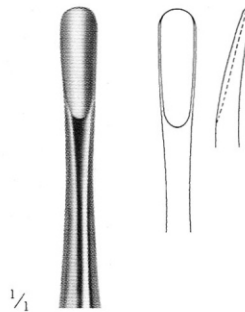
M-03-106 Fig. 12



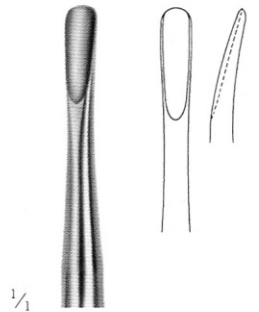
Cryer  
M-03-107 Fig. 27



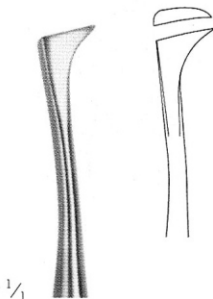
Cryer  
M-03-108 Fig. 28



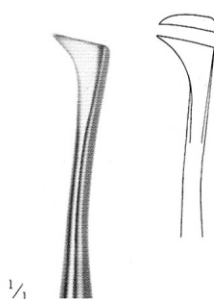
Seldin  
M-03-109 Fig. 34



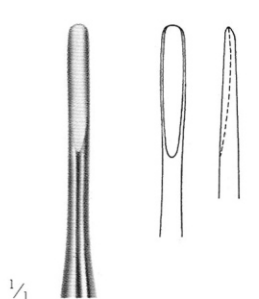
Seldin  
M-03-110 Fig. 34 S



Cryer  
M-03-111 Fig. 39



Cryer  
M-03-112 Fig. 40



Flohr  
M-03-113 Fig. 46

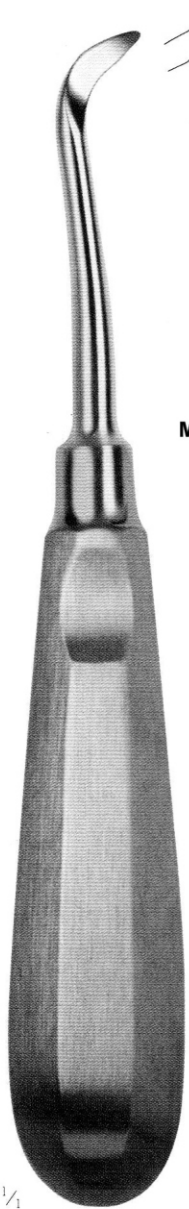


Miller-Apexo  
M-03-104 Fig. 10





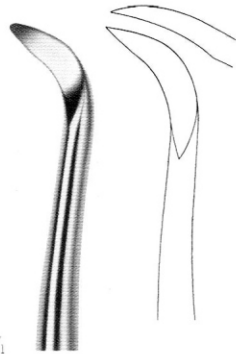
## Root Elevators



1/1

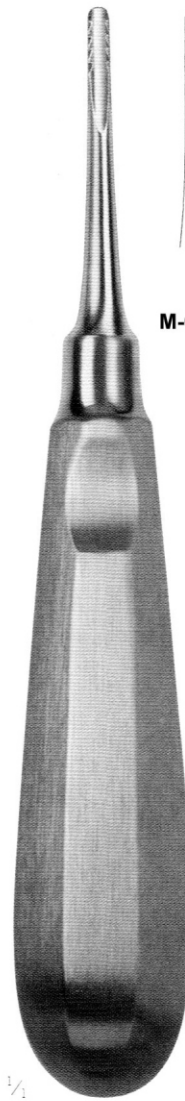


**M-03-114** Fig. 50

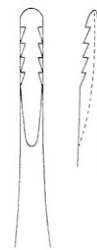


1/1

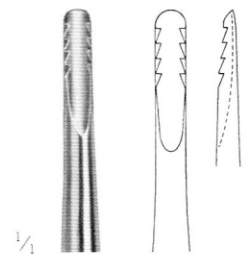
**M-03-115** Fig. 51



1/1



**M-03-116** Fig. 1



1/1

**Lindo Levian**  
**M-03-117** Fig. 2

Lindo Levian



## Root Elevators

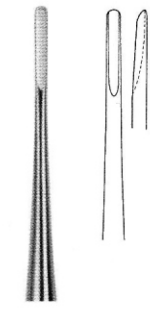


$\frac{1}{4}$

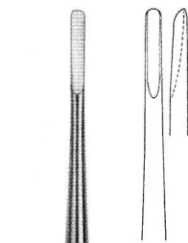
**M-03-118** Fig. 1,3 S



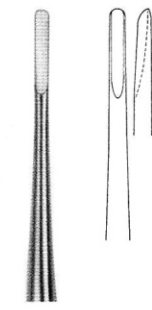
$\frac{1}{4}$



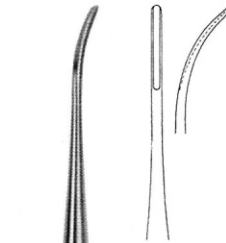
**M-03-119** Fig. 1,8 S



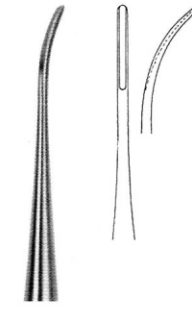
$\frac{1}{4}$



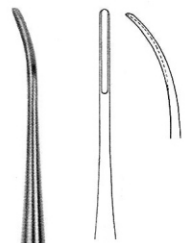
**M-03-120** Fig. 2,3 S



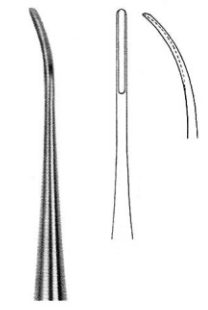
$\frac{1}{4}$



**M-03-121** Fig. 1,3 C



$\frac{1}{4}$



**M-03-122** Fig. 1,3 RC



## Root Elevators

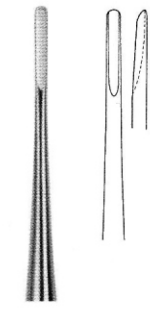


$\frac{1}{4}$

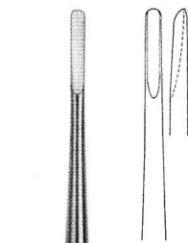
**M-03-118** Fig. 1,3 S



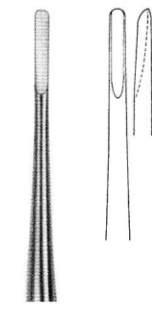
$\frac{1}{4}$



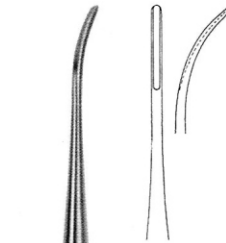
**M-03-119** Fig. 1,8 S



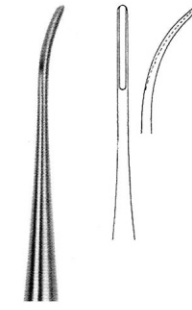
$\frac{1}{4}$



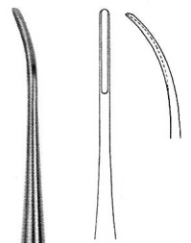
**M-03-120** Fig. 2,3 S



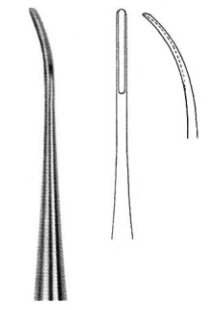
$\frac{1}{4}$



**M-03-121** Fig. 1,3 C



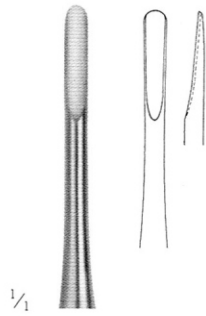
$\frac{1}{4}$



**M-03-122** Fig. 1,3 RC

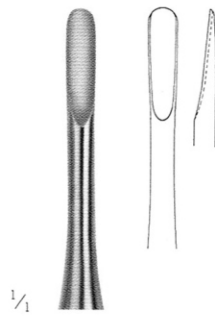


## Luxtors



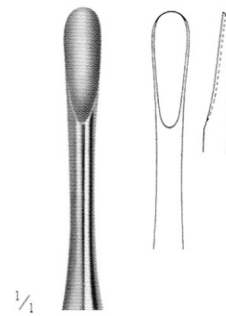
Bein  
**M-03-124**

Fig. 2



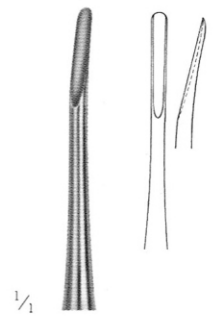
Bein  
**M-03-125**

Fig. 3



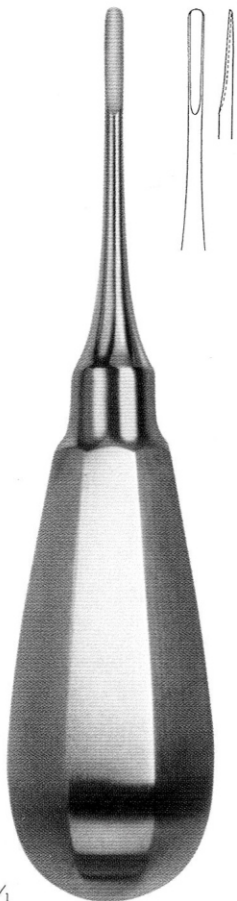
Bein  
**M-03-126**

Fig. 4



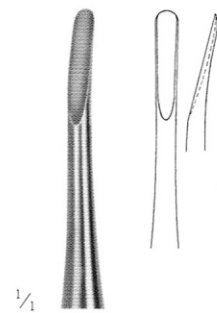
Bein  
**M-03-127**

Fig. 1 A



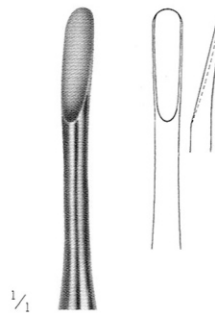
Bein  
**M-03-123**

Fig. 1



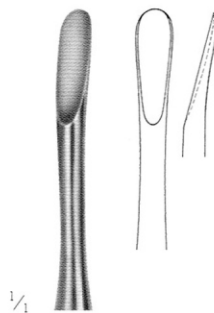
Bein  
**M-03-128**

Fig. 2 A



Bein  
**M-03-129**

Fig. 3 A

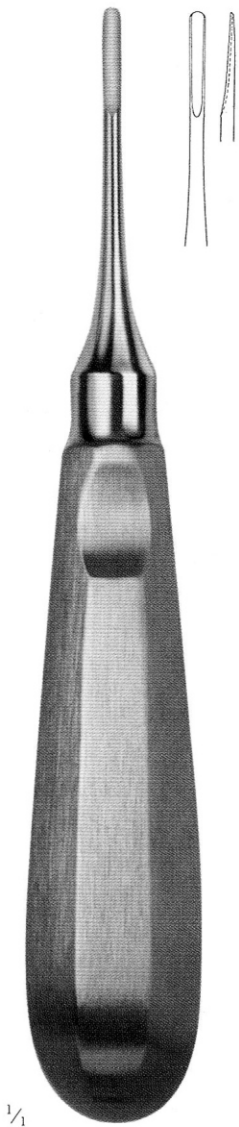


Bein  
**M-03-130**

Fig. 4 A

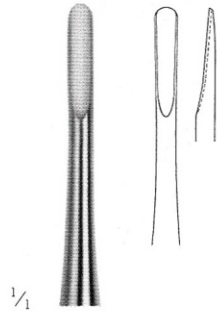


## Luxtors



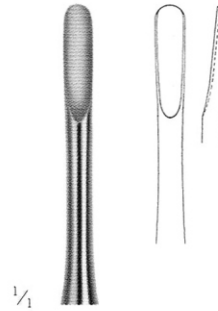
Apical  
M-03-131

Fig. 1



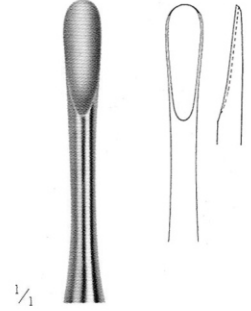
Apical  
M-03-132

Fig. 2



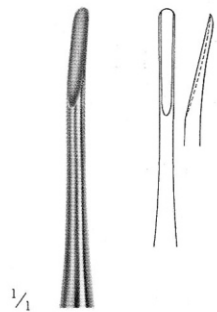
Apical  
M-03-133

Fig. 3



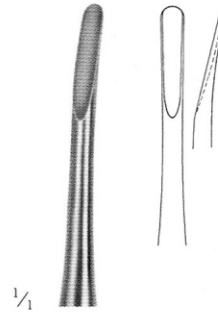
Apical  
M-03-134

Fig. 4



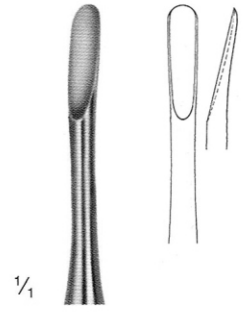
Apical  
M-03-135

Fig. 1 A



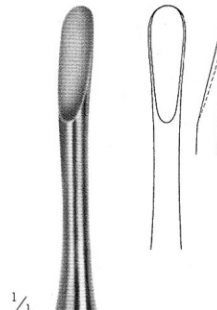
Apical  
M-03-136

Fig. 2 A



Apical  
M-03-137

Fig. 3 A



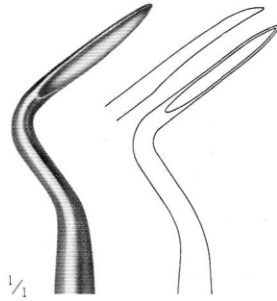
Apical  
M-03-138

Fig. 4 A

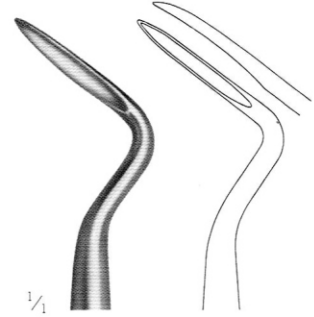




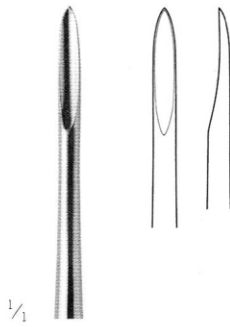
## Root Elevators



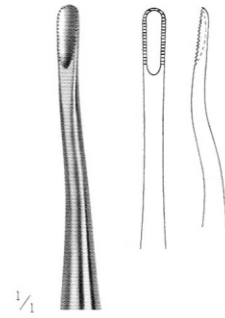
Apical  
**M-03-140** Fig. 302



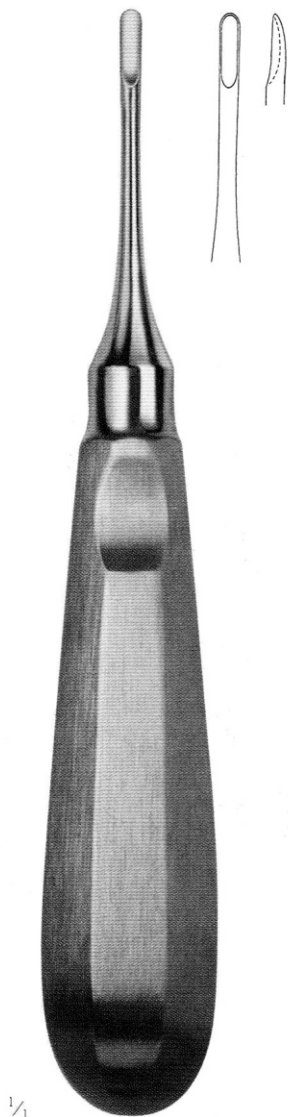
Apical-Flohr  
**M-03-141** Fig. 303



Apical  
**M-03-142** Fig. 304



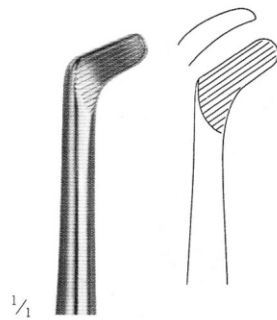
Apical  
**M-03-143** Fig. 46 R



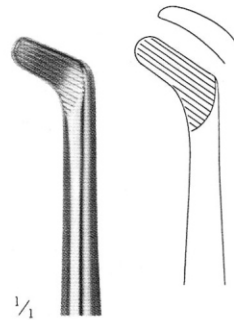
Apical  
**M-03-139** Fig. 301



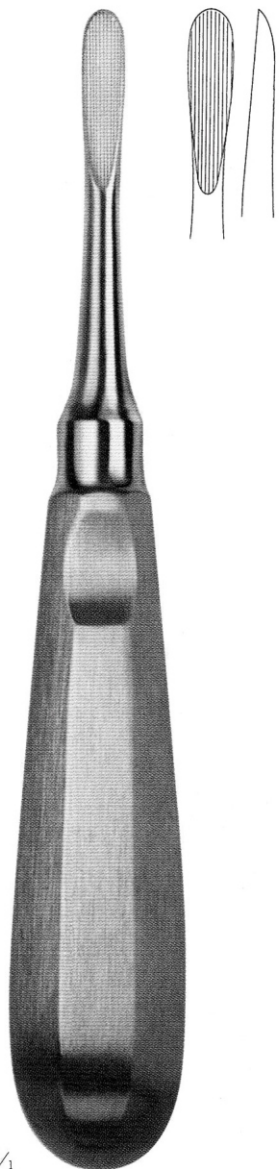
## Root Elevators



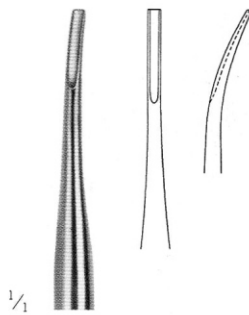
Coleman  
**M-03-145** Fig. 2 L



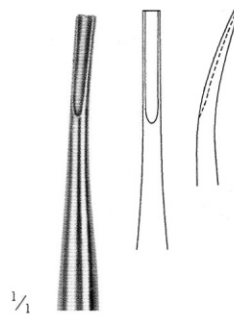
Coleman  
**M-03-146** Fig. 3 R



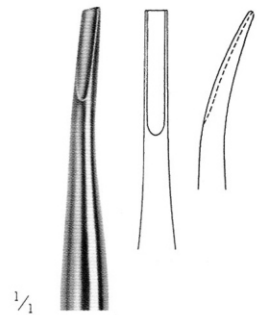
Coleman  
**M-03-144** Fig. 1



Coupland  
**M-03-147** Fig. 1



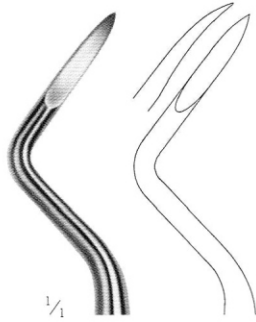
Coupland  
**M-03-148** Fig. 2



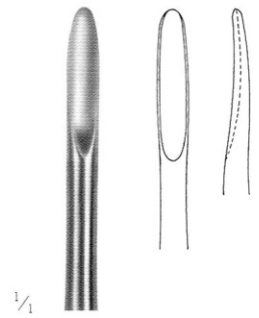
Coupland  
**M-03-149** Fig. 3



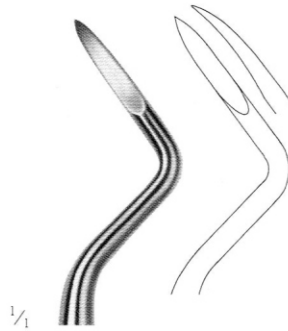
## Root Elevators



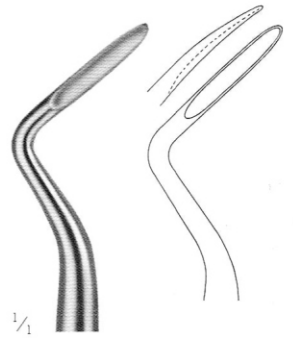
Friedman  
M-03-151 Fig. 2 L



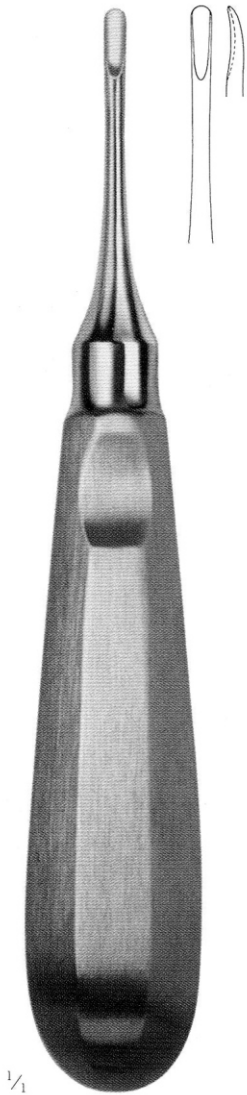
Hylin  
M-03-154 Fig. 2



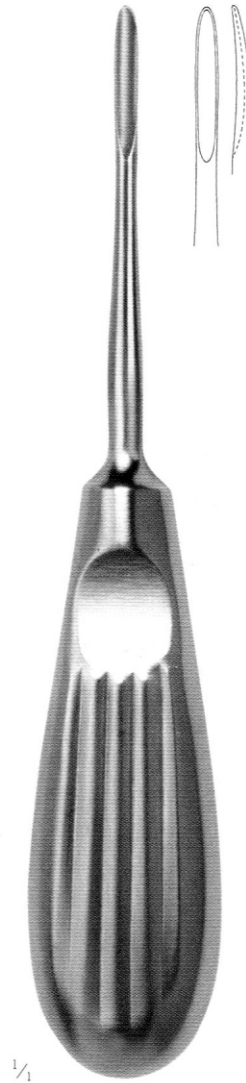
Friedman  
M-03-152 Fig. 3 R



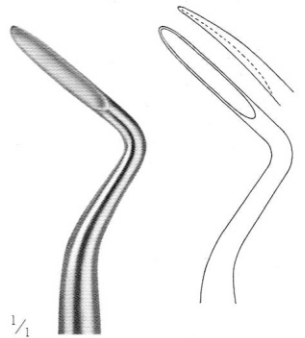
Hylin  
M-03-155 Fig. 3 L



Friedman  
M-03-150 Fig. 1



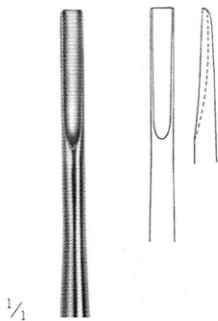
Hylin  
M-03-153 Fig. 1



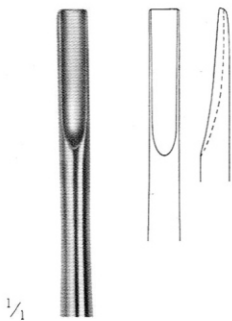
Hylin  
M-03-156 Fig. 4 R



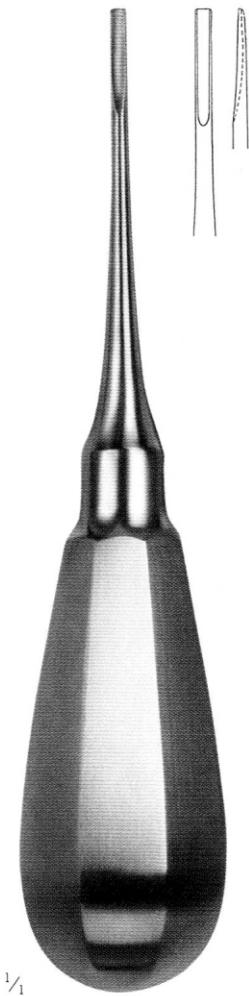
Root Elevators



Bein  
M-03-158 Fig. 1



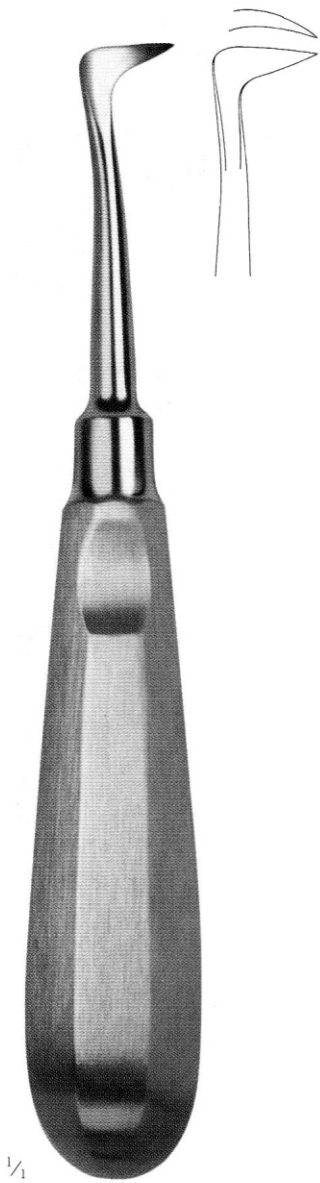
Bein  
M-03-159 Fig. 2



Bein  
M-03-157 Fig. 0



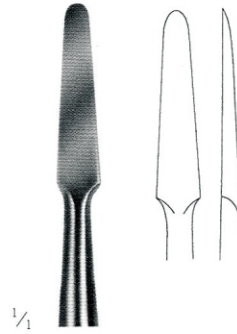
## Root Elevators



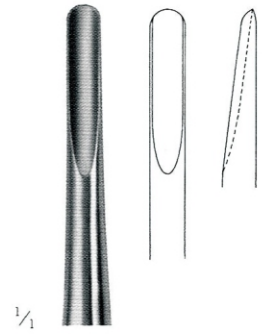
**M-03-160** Fig. 1L



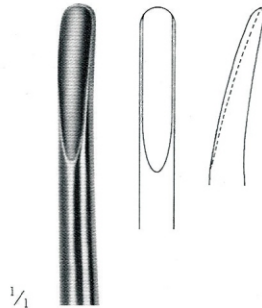
**M-03-161** Fig. 1R



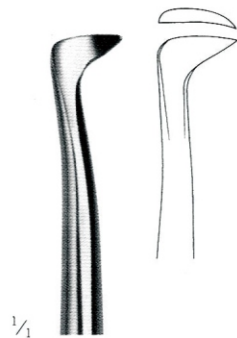
Seldin  
**M-03-162** Fig. 2



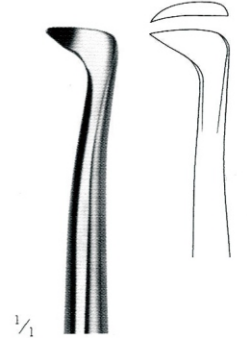
Seldin  
**M-03-163** Fig. 3



Cryer  
**M-03-164** Fig. 3 A



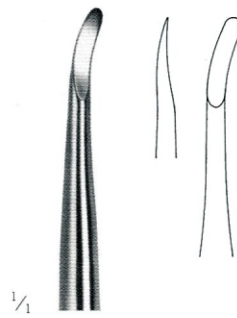
Seldin  
**M-03-165** Fig. 4 L



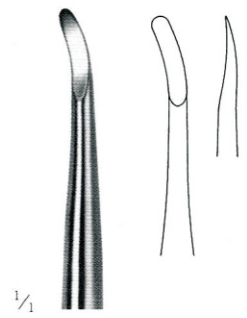
Seldin  
**M-03-166** Fig. 4 R



**M-03-167** Fig. 6



**M-03-168** Fig. 8

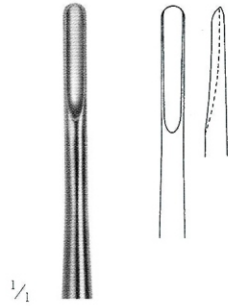


**M-03-169** Fig. 9

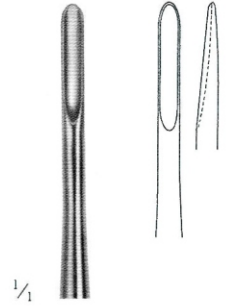




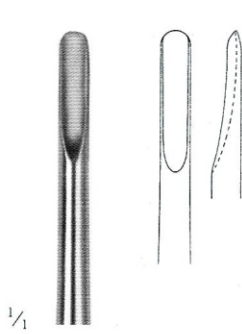
## Root Elevators



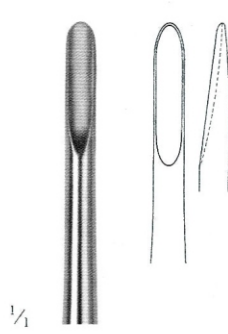
Bein  
**M-03-171** Fig. 1



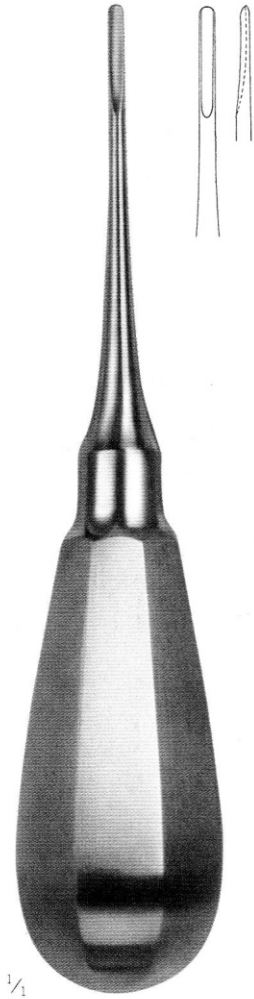
Bein  
**M-03-174** Fig. 1



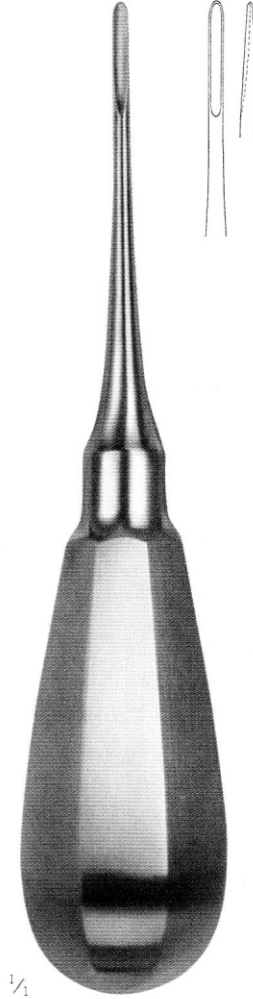
Bein  
**M-03-172** Fig. 2



Bein  
**M-03-175** Fig. 2



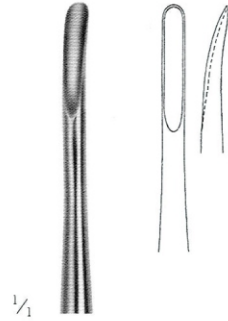
Bein  
**M-03-170** Fig. 0  
round



Bein  
**M-03-173** Fig. 0  
sharp

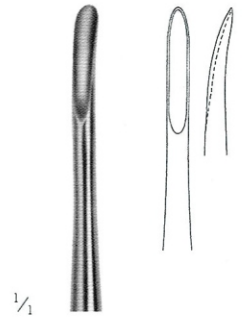


## Root Elevators



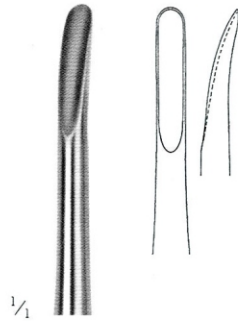
Bein  
M-03-177

Fig. 1 A



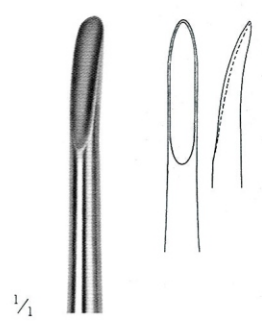
Bein  
M-03-180

Fig. 1 A



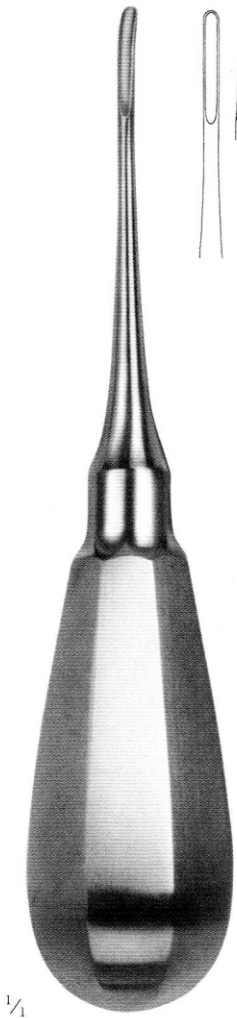
Bein  
M-03-178

Fig. 2 A



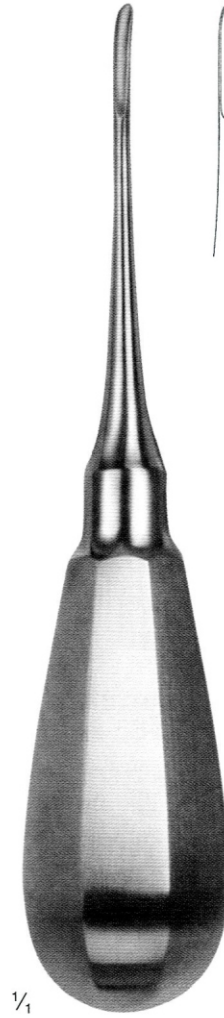
Bein  
M-03-181

Fig. 2 A



Bein  
M-03-176

Fig. 0 A

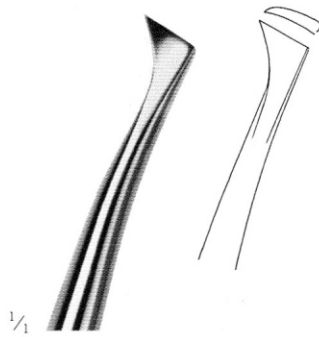


Bein  
M-03-179

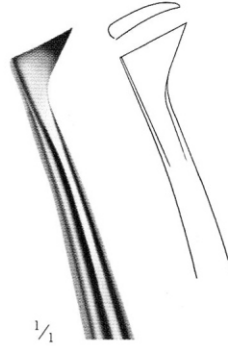
Fig. 0 A



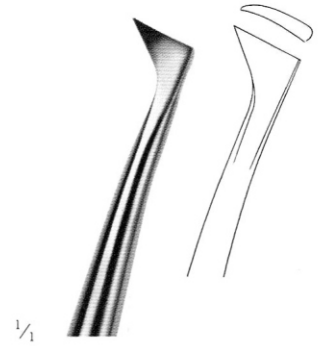
## Root Elevators



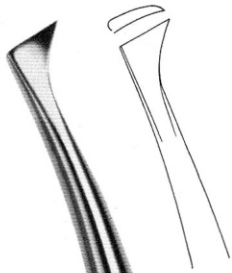
W. F. Barry  
**M-03-183** Fig. 321 R



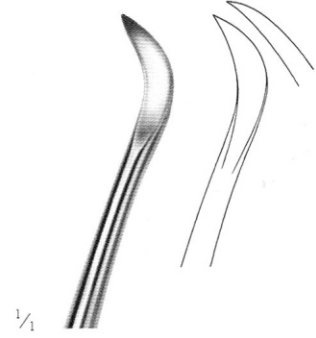
Barry  
**M-03-184** Fig. 322



Barry  
**M-03-185** Fig. 323



W. F. Barry  
**M-03-186** Fig. 370 R



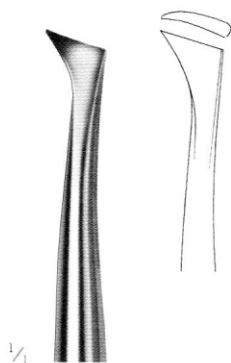
W. F. Barry  
**M-03-187** Fig. 371 R



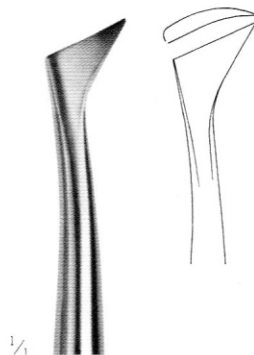
W. F. Barry  
**M-03-182** Fig. 320 L



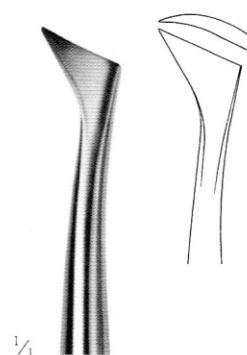
## Root Elevators



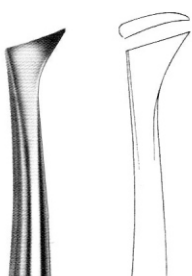
Winter  
**M-03-189** Fig. 11 R



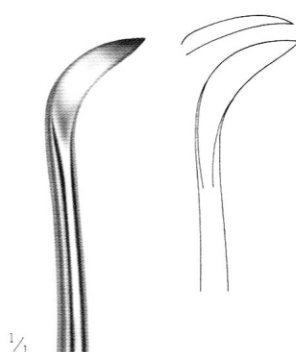
Winter  
**M-03-190** Fig. 13 L



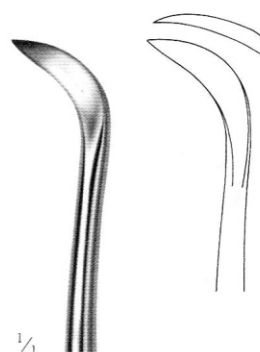
Winter  
**M-03-191** Fig. 13 R



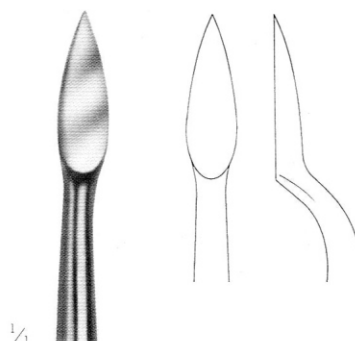
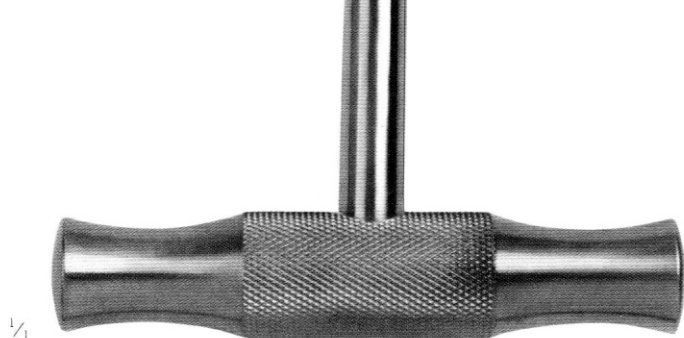
Winter  
**M-03-188** Fig. 11 L



Winter  
**M-03-192** Fig. 14 L



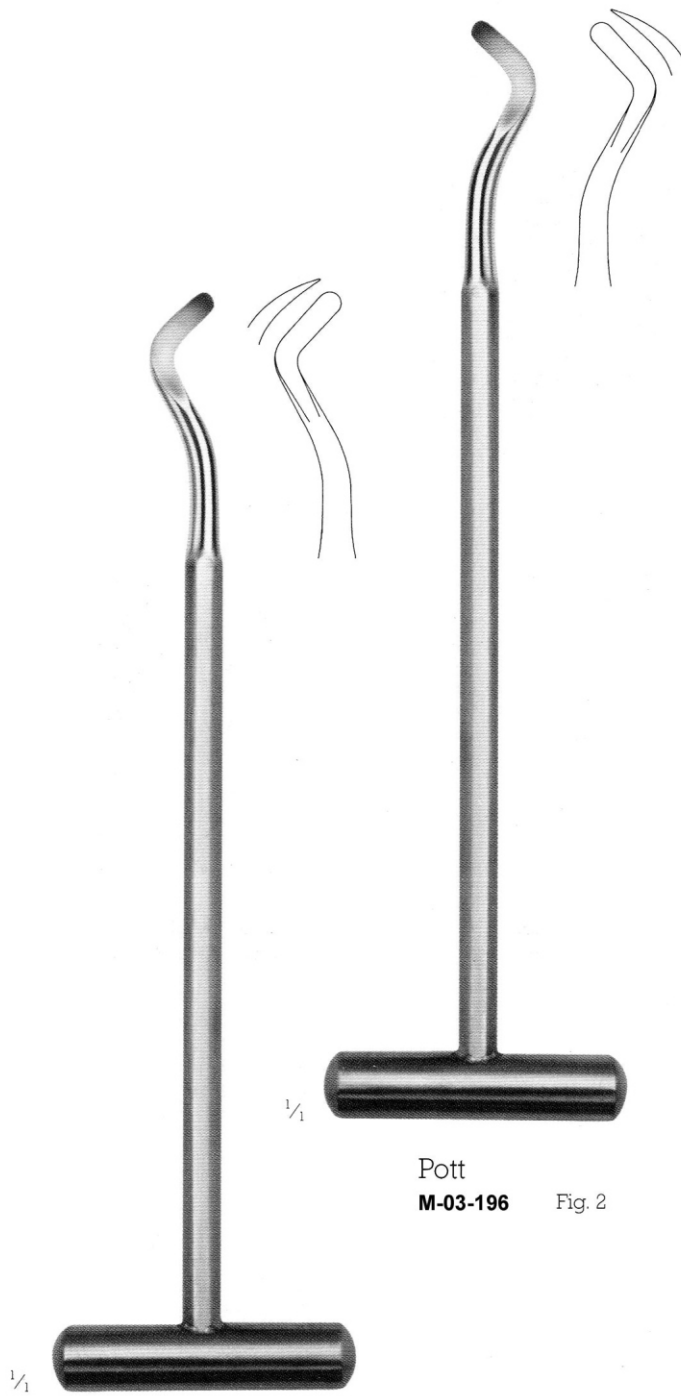
Winter  
**M-03-193** Fig. 14 R



Lecluse  
**M-03-194** Fig. 1

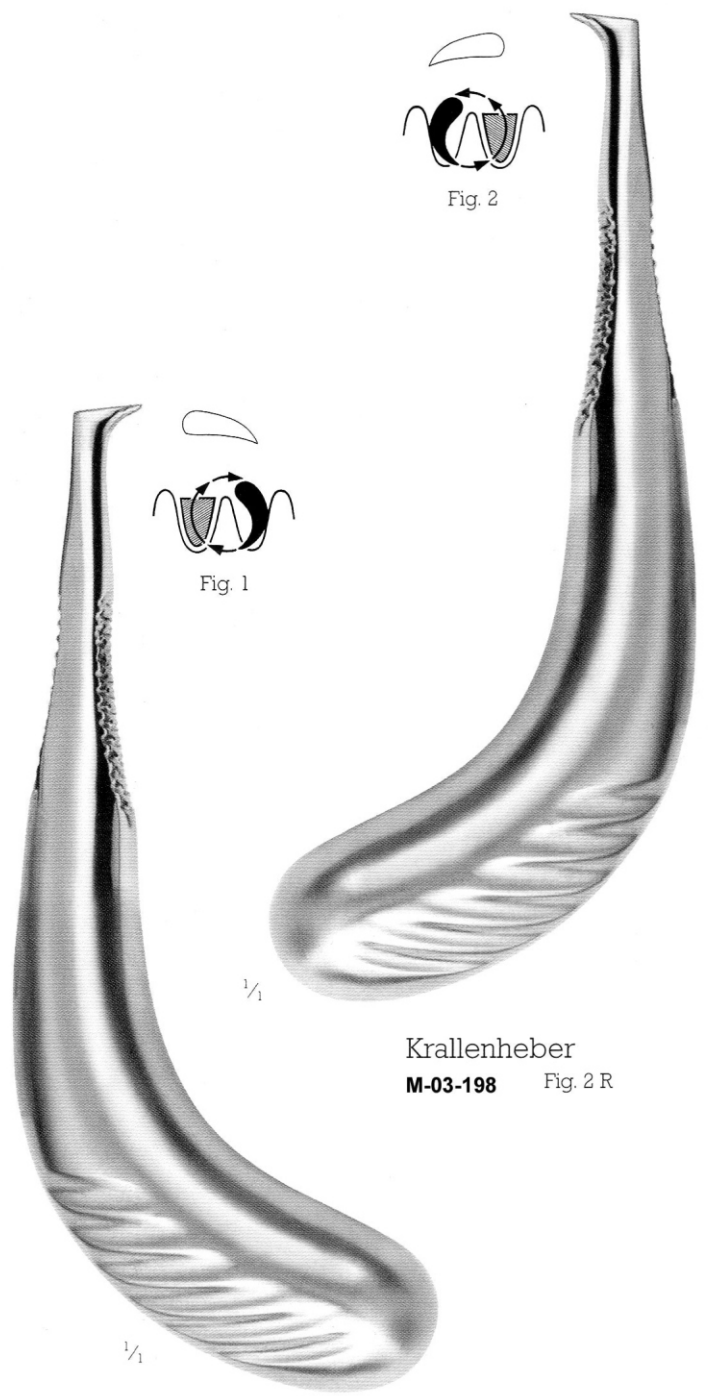


## Root Elevators



Pott  
M-03-195 Fig. 1

Pott  
M-03-196 Fig. 2



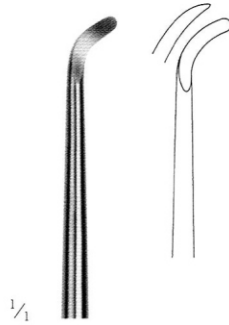
Krallenheber  
M-03-197 Fig. 1 L

Krallenheber  
M-03-198 Fig. 2 R

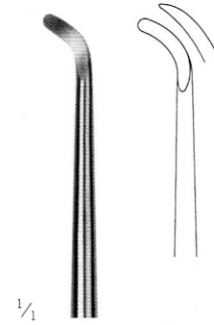




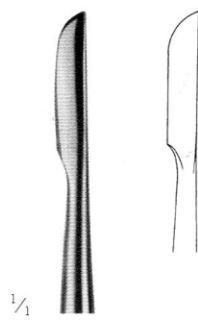
## Root Elevators



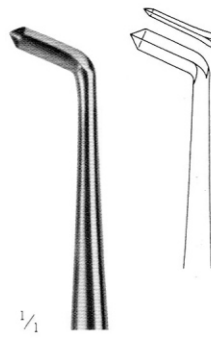
Warwick-James  
**M-03-200** Fig. 2 L



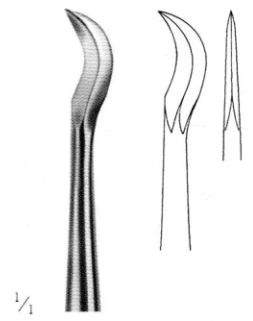
Warwick-James  
**M-03-201** Fig. 3 R



Chompret  
**M-03-202** Fig. 1



Chompret  
**M-03-203** Fig. 2



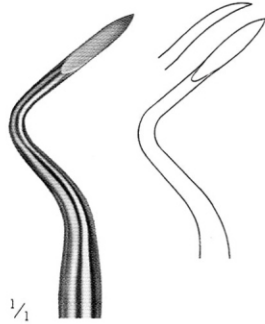
Chompret  
**M-03-204** Fig. 3



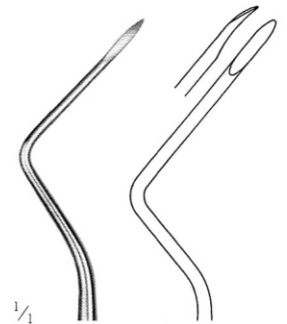
Warwick-James  
**M-03-199** Fig. 1



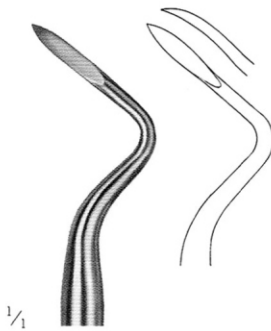
## Root Elevators



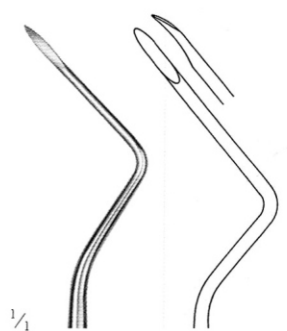
Heidebrink  
**M-03-206** Fig. 2  
2mm



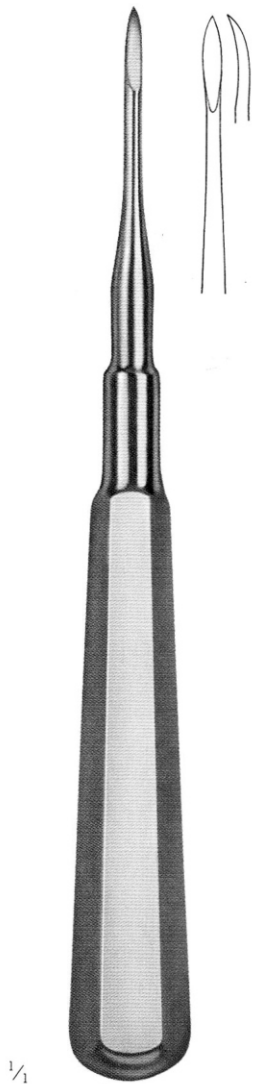
West  
**M-03-209** Fig. 2



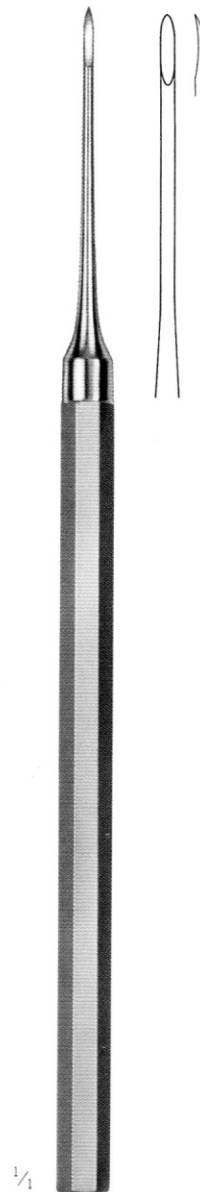
Heidebrink  
**M-03-207** Fig. 3  
2mm



West  
**M-03-210** Fig. 3



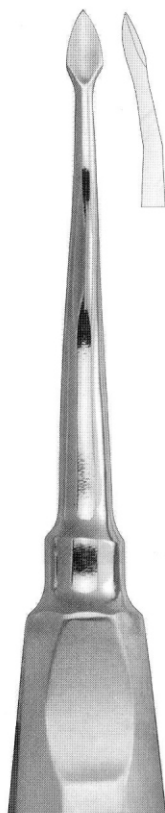
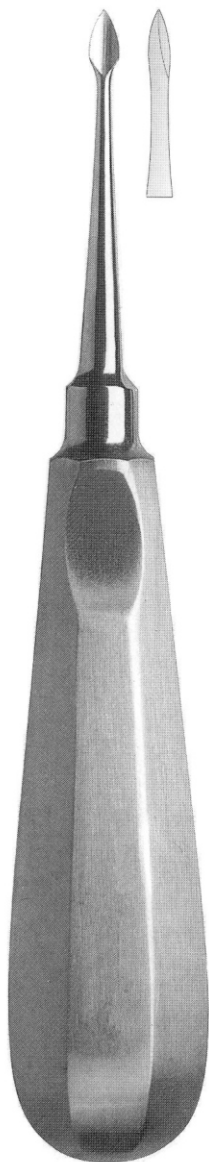
Heidebrink  
**M-03-205** Fig. 1



West  
**M-03-208** Fig. 1



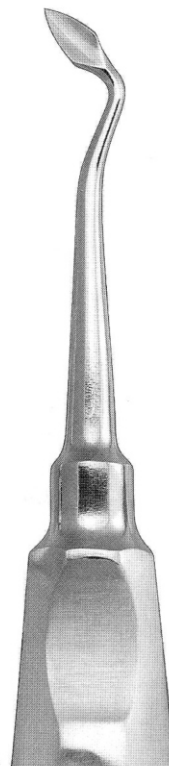
## Root Elevators



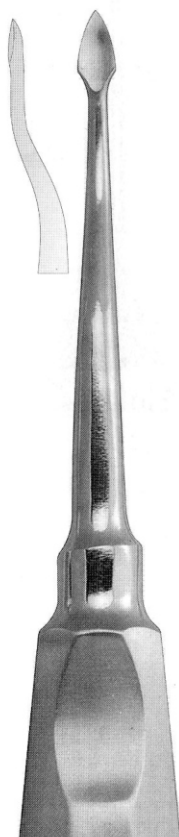
**M-03-211**  
4mm



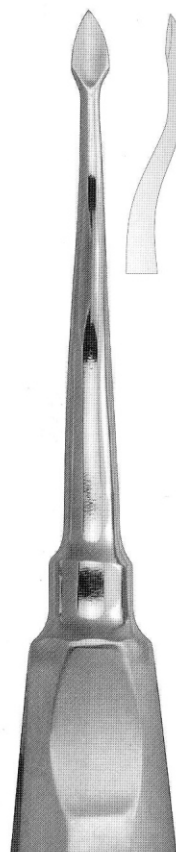
**M-03-212**  
4mm



**M-03-213**  
4mm



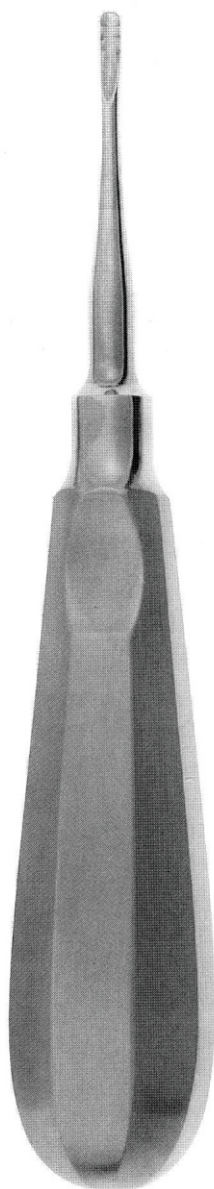
**M-03-214**  
4mm



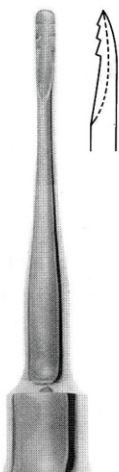
**M-03-215**  
4mm



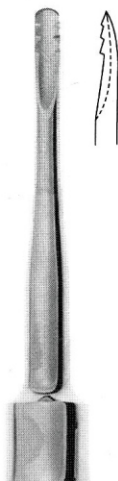
## Root Elevators



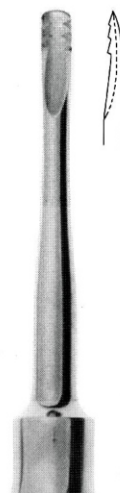
LINDO-LEVIEN



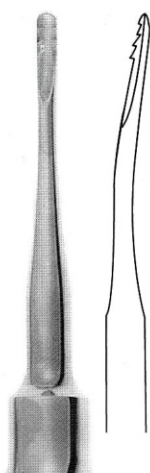
M-03-216



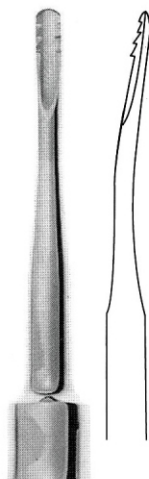
M-03-217



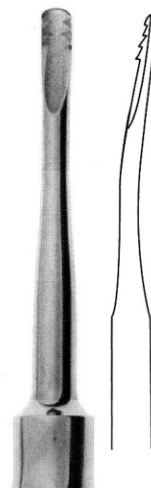
M-03-218



M-03-219



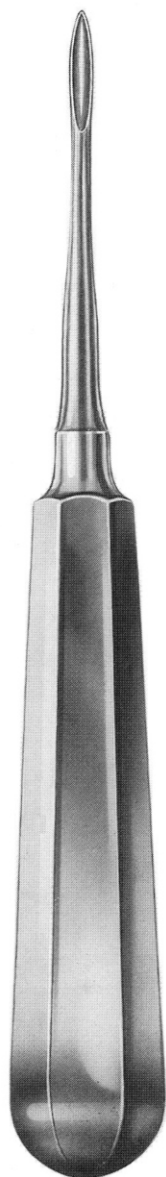
M-03-220



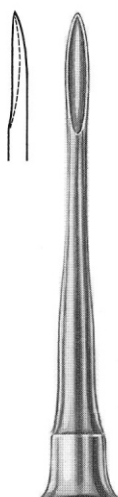
M-03-221



## Root Elevators



**Flohr**



**M-03-222**



**M-03-223**



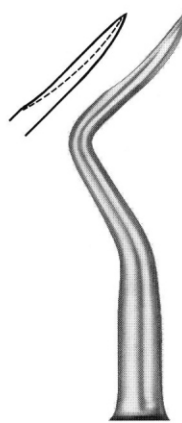
**M-03-224**



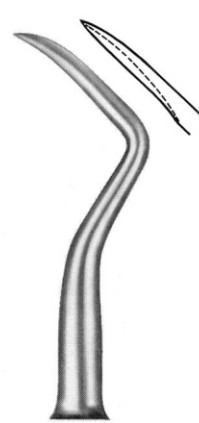
**M-03-225**



**M-03-226**



**M-03-227**

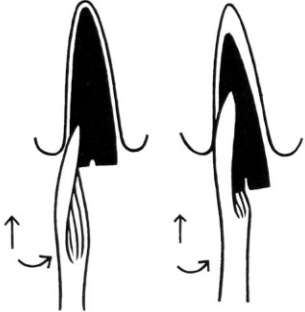


**M-03-228**





## Root Elevators



M-03-229



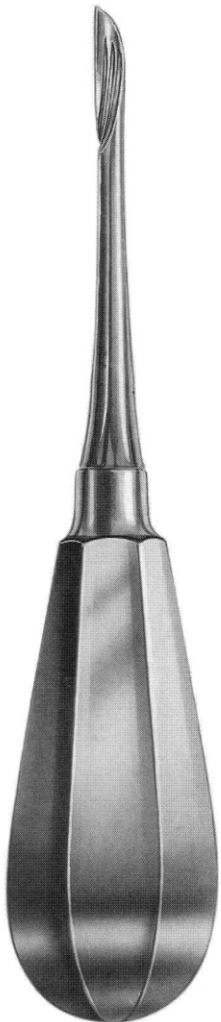
M-03-230



M-03-231



M-03-232



KOPP



## Root Elevators



**KOPP**



**M-03-233**



**M-03-234**



**M-03-235**



**M-03-236**



**Coleman**



**M-03-237**

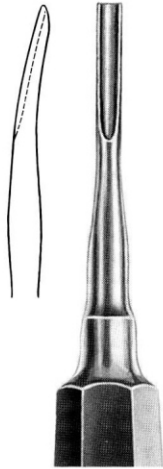
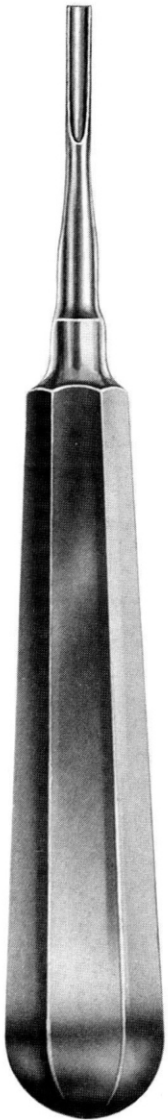


**M-03-238**

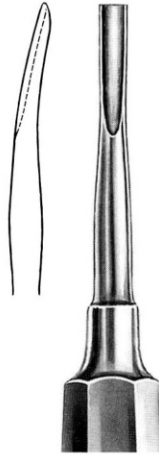
**London Hospital**



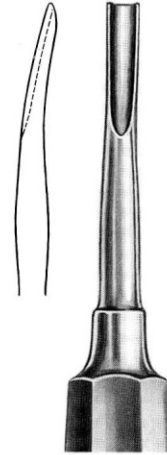
## Root Elevators



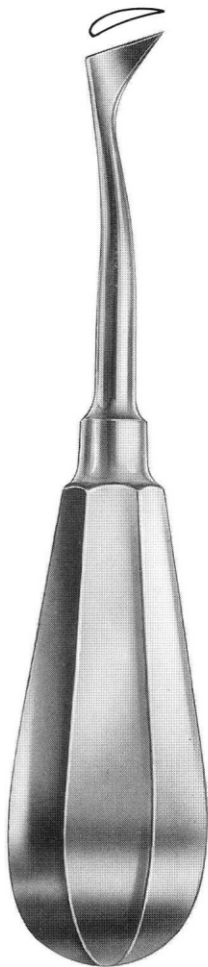
**Coupland**  
**M-03-239**  
fig. 1  
3 mm



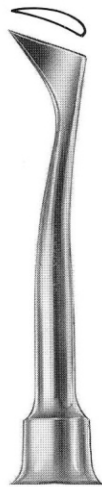
**Coupland**  
**M-03-240**  
fig. 2  
3,8 mm



**Coupland**  
**M-03-241**  
fig. 3  
4,6 mm



**Cryer**  
**M-03-242**  
fig. 1



**Cryer**  
**M-03-243**  
fig. 2



**Seldin**  
**M-03-244**  
fig. 1



**Seldin**  
**M-03-245**  
fig. 2



## General Scissors



**M-05-101**  
11,5 cm, slim



**M-05-102**  
11,5 cm, slim



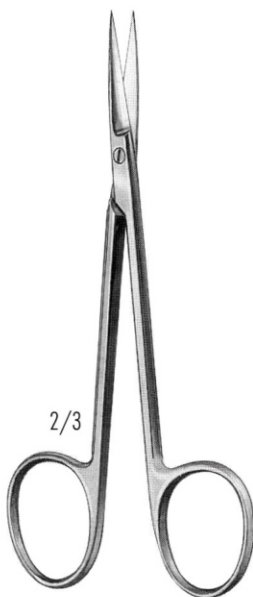
**Standard**  
**M-05-103**  
11,5 cm  
**Super Cut-TC**  
**M-05-104**



**Standard**  
**M-05-105**  
11,5 cm  
**Super Cut-TC**  
**M-05-106**



curve angle



**M-05-107**  
11,5 cm



**M-05-108**  
11,5 cm



**M-05-109**  
11,5 cm

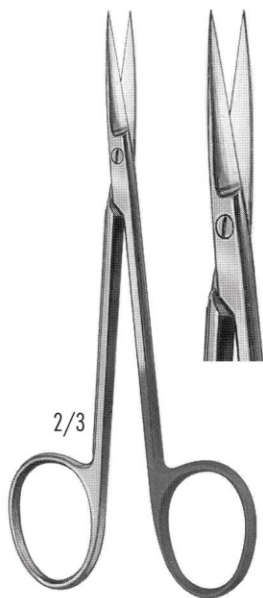


**Stevens**  
**M-05-110**  
11,5 cm

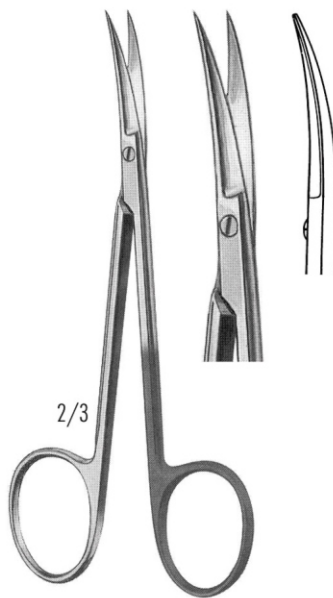




## Wire Cutting Scissors



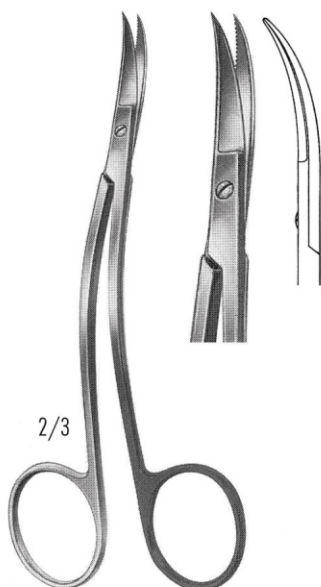
**Super Cut**  
**M-05-111**  
11,5 cm



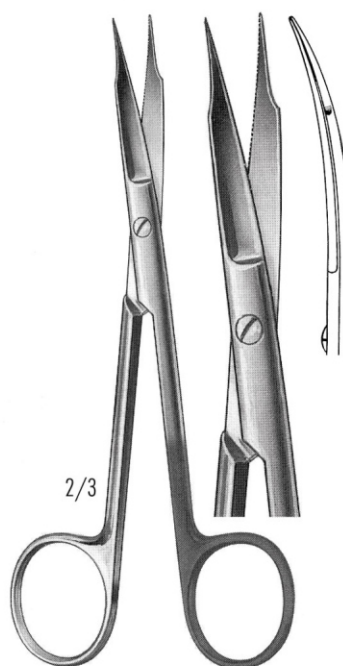
**Super Cut**  
**M-05-112**  
11,5 cm



**Super Cut**  
**M-05-113**  
16 cm



**La Grange Super Cut**  
**M-05-114**  
11,5 cm

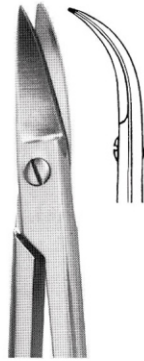
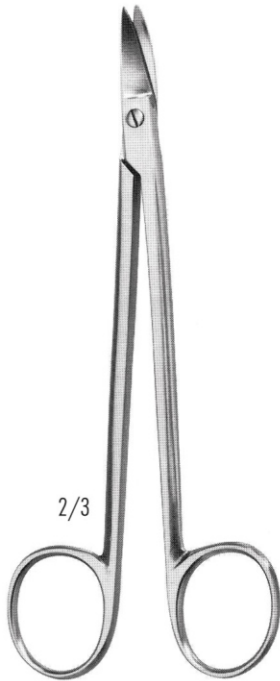


**Goldmann-Fox Super Cut**  
**M-05-115**  
13 cm





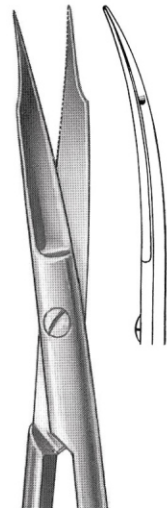
## General Scissors



**Quinby**  
**M-05-116**  
12,5 cm

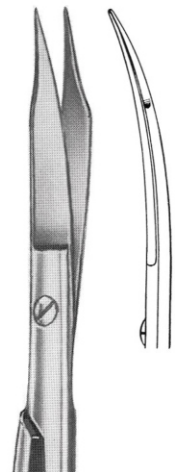
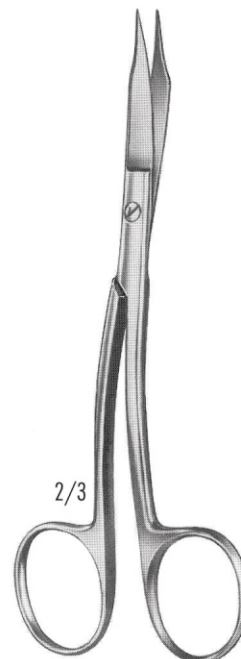


**Goldmann-Fox**  
**M-05-117**  
13 cm, saw edge, straight



**Goldmann-Fox**  
**M-05-118**  
13 cm, saw edge, curved

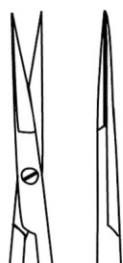
**Goldmann-Fox-Tc**  
**M-05-119**  
Tungsten carbide inserts



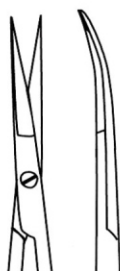
**Goldmann-Fox**  
**M-05-120**  
13 cm, saw edge, S-curved



## General Scissors



**Noyes**  
**M-05-121**  
11,5 cm



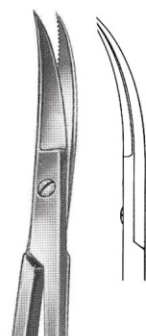
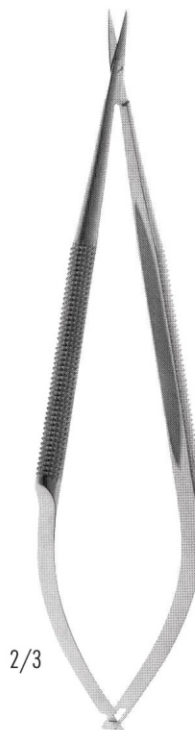
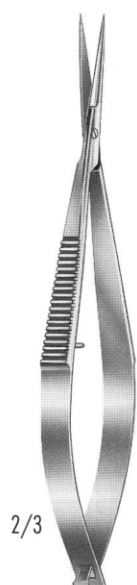
**Noyes**  
**M-05-122**  
11,5 cm



**Micro**  
**M-05-123**  
15 cm



**Micro**  
**M-05-124**  
15 cm

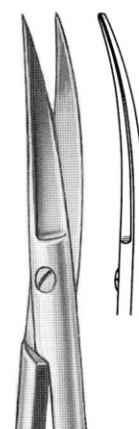


**La Grange**  
**M-05-125**  
11,5 cm, saw edge

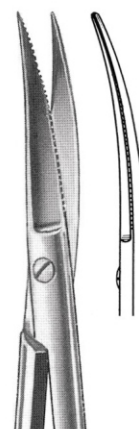
**Super Cut-TC**  
**M-05-126**



**M-05-127**  
12 cm



**M-05-128**  
12 cm

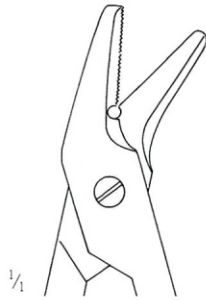
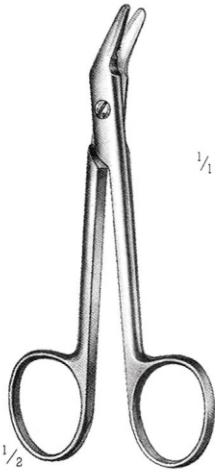


**Wagner**  
**M-05-129**  
12 cm, saw edge



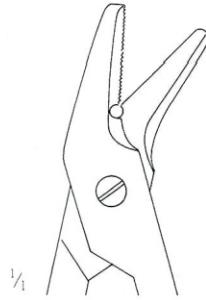


## Wire Cutting Scissors



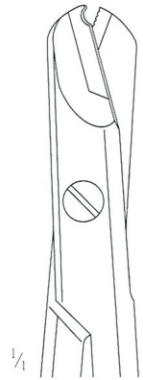
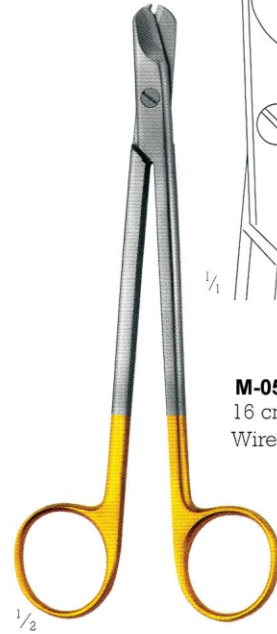
**M-05-130**  
toothed

Universal  
12 cm / 4 <sup>3</sup>/<sub>4</sub>"



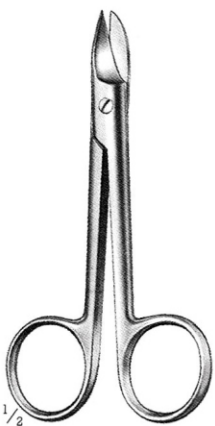
**M-05-131**  
12,5 cm / 5"  
Wire Cutting Scissors  
one toothed cutting edge

Universal

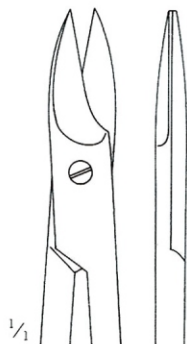


**M-05-132**  
16 cm / 6 <sup>1</sup>/<sub>4</sub>"  
Wire Cutting Scissors

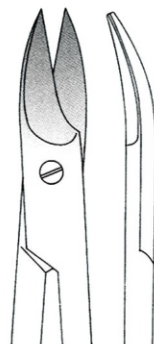
Martin



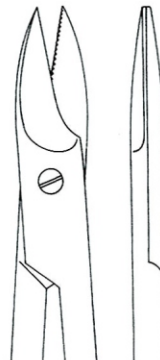
Beebee  
10,5 cm / 4 <sup>1</sup>/<sub>4</sub>"



**M-05-133**

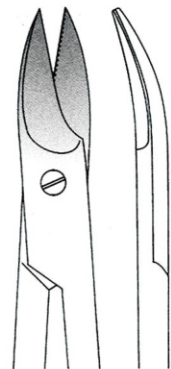


**M-05-134**



**M-05-135**

one toothed cutting edge



**M-05-136**

one toothed cutting edge



## Ligature Scissors



**Spencer**  
**M-05-137**  
11 cm



**Spencer**  
**M-05-138**  
11 cm



**Spencer**  
**M-05-139**  
9 cm



**Littauer**  
**M-05-140**  
12,5 cm



**Northbent**  
**M-05-140**  
12,5 cm