



Osteotomes



Dautrey-Munro



DI-08-101
16 cm / 6 1/4"
4 mm



DI-08-102
16 cm / 6 1/4"
6 mm



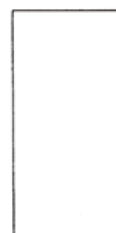
DI-08-103
16 cm / 6 1/4"
8 mm



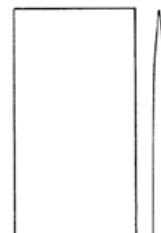
DI-08-104
16 cm / 6 1/4"
10 mm



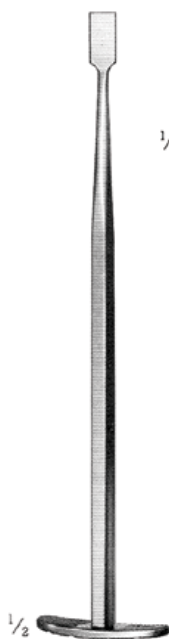
DI-08-105
16 cm / 6 1/4"
12 mm



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



DI-08-107
16 cm / 6 1/4"
16 mm



Dunn-Dautrey



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



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



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



DI-08-111
17 cm / 6 3/4"
6 mm



DI-08-112
17 cm / 6 3/4"
6 mm



Dunn-Dautrey



Osteotomes



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



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



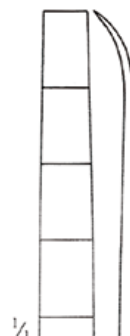
DI-08-115
18 cm / 7"
8 x 1,2 mm



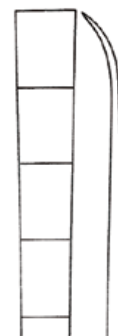
DI-08-116
18 cm / 7"
4 x 1,2 mm



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



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



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



Epker



Epker



Epker



Osteotomes



DI-08-120
17,5 cm / 6 ³/₄"

Fig. 0
Ø 1,6 mm < Ø 3,5 mm



DI-08-121
17,5 cm / 6 ³/₄"

Fig. 1
Ø 2,0 mm < Ø 3,3 mm



DI-08-122
17,5 cm / 6 ³/₄"

Fig. 2
Ø 2,9 mm < Ø 3,7 mm



DI-08-123
17,5 cm / 6 ³/₄"

Fig. 3
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



DI-08-124
17,5 cm / 6 ³/₄"

Fig. 0X
Ø 1,3 mm < Ø 2,8 mm



DI-08-125
17,5 cm / 6 ³/₄"

Fig. 1X
Ø 2,0 mm < Ø 5,0 mm



DI-08-126
17,5 cm / 6 ³/₄"

Fig. 2X
Ø 2,5 mm < Ø 5,0 mm



DI-08-127
17,5 cm / 6 ³/₄"

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
DI-08-128
Fig. 1



Black
DI-08-129
Fig. 2



Black
DI-08-130
Fig. 26



Black
DI-08-131
Fig. 27



Black
DI-08-132
Fig. 28



Black
DI-08-133
Fig. 29



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



Black
DI-08-135
Fig. 53/54



Black
DI-08-136
Fig. 63/64



Black
DI-08-137
Fig. 65/66



Black
DI-08-138
Fig. 77/78



Black
DI-08-139
Fig. 79/80



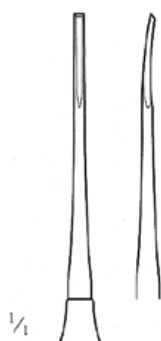


Enamel Chisels



$\frac{1}{1}$

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



Wedelstaedt
DI-08-140
Fig. 1/2



Wedelstaedt
DI-08-141
Fig. 3/4

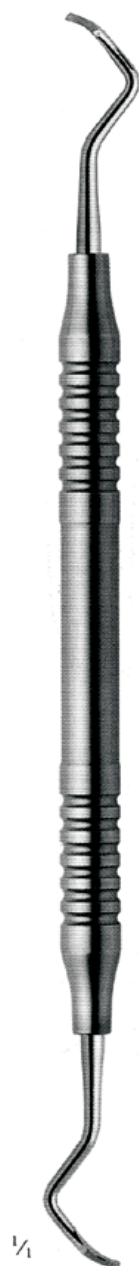


Wedelstaedt
DI-08-142
Fig. 5/6

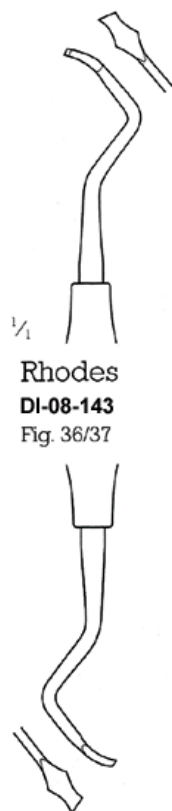




Periodontal Chisels



17,5 cm / 6 ³/₄"
8 mm, hollow handle

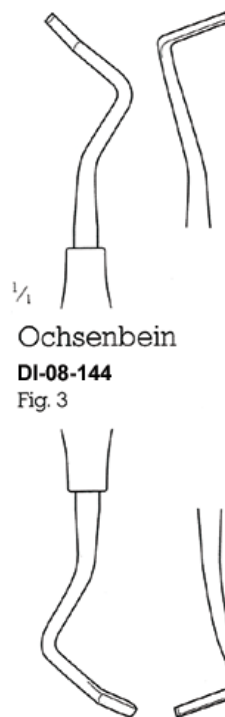


Rhodes
DI-08-143
Fig. 36/37

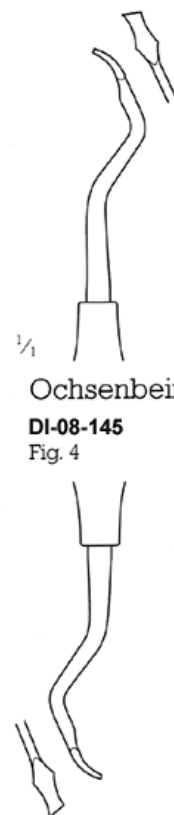
Mini-chisel



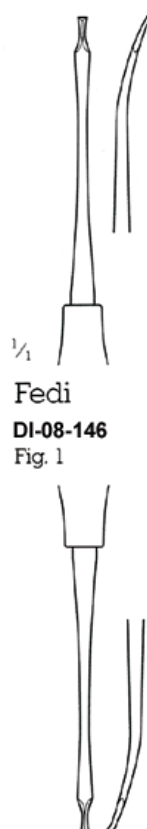
17,5 cm / 6 ³/₄"
8 mm, hollow handle



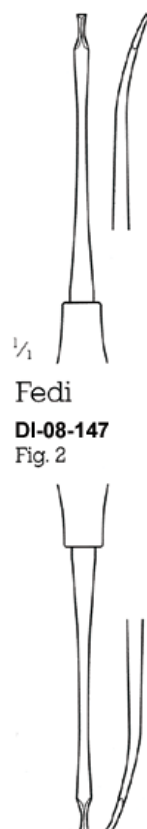
Ochsenbein
DI-08-144
Fig. 3



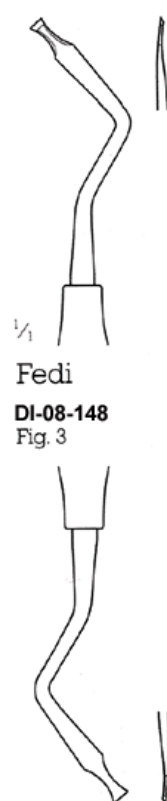
Ochsenbein
DI-08-145
Fig. 4



Fedi
DI-08-146
Fig. 1



Fedi
DI-08-147
Fig. 2

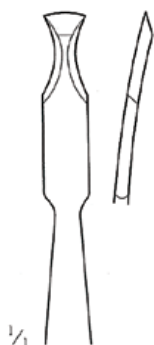


Fedi
DI-08-148
Fig. 3

For flap-operation. Also for minor bone corrections.



Periodontal Chisels



DI-08-149
17 cm / 6 ³/₄"

Fig. 1
curved upwards



Ochsenbein



DI-08-150
17 cm / 6 ³/₄"

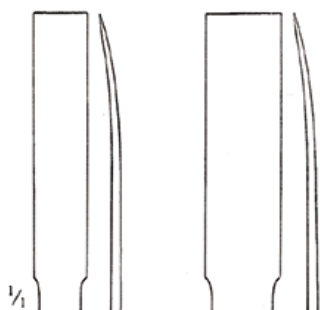
Fig. 2
curved downwards



Ochsenbein

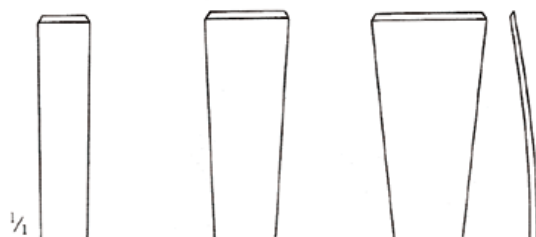


Rusme Osteotomes, Chisels



DI-08-151
17 cm / 6 ³/₄"
7 mm

DI-08-152
17 cm / 6 ³/₄"
10 mm



DI-08-153
19 cm / 7 ¹/₂"
7 mm

DI-08-154
19 cm / 7 ¹/₂"
11 mm

DI-08-155
19 cm / 7 ¹/₂"
15 mm



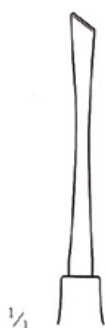
Steinhäuser
flexible



Steinhäuser
flexible



Periosteal Elevators



DI-08-156
18 cm / 7"



DI-08-157
18 cm / 7"



DI-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



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



DI-08-160
18 cm / 7"



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



Ohl



Periosteal Elevators



Fig. 9
DI-08-161
18 cm / 7"



Fig. 851
DI-08-162
18 cm / 7"



Fig. 854
DI-08-163
18 cm / 7"



DI-08-164
18 cm / 7"



DI-08-165
20 cm / 7 3/4"



Alijberg

Alley



Molt



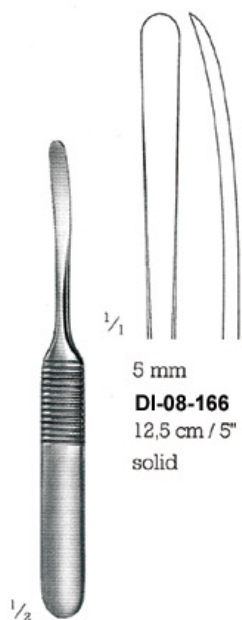
Molt



1/2

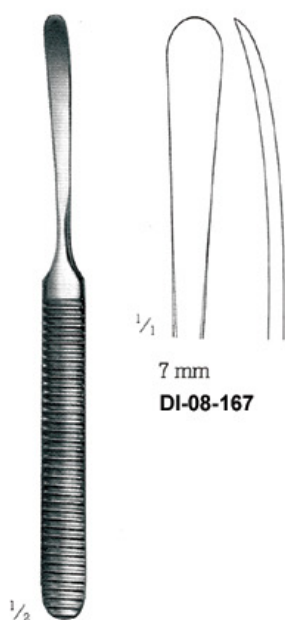


Periosteal Elevators



5 mm
DI-08-166
12,5 cm / 5"
solid

Williger



7 mm
DI-08-167

Williger



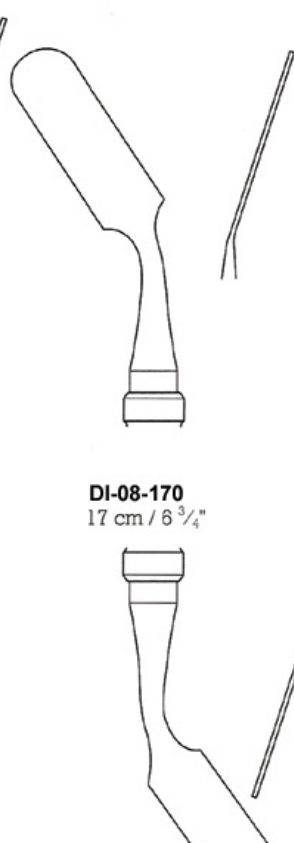
5 mm
DI-08-168
16 cm / 6 1/4"
solid

Williger



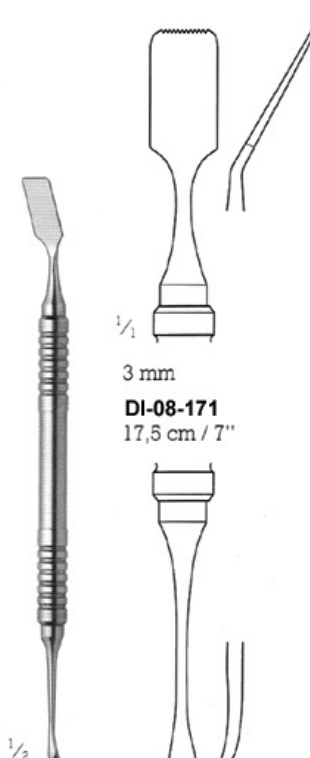
DI-08-169
17 cm / 6 3/4"

Prichard

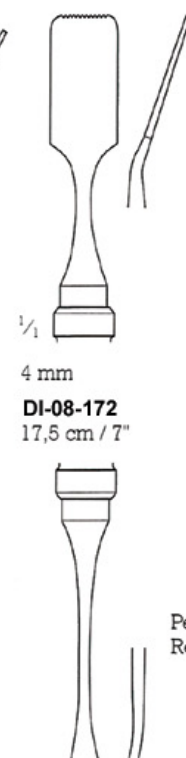


DI-08-170
17 cm / 6 3/4"

Emons



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



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

Periosteal/Retractor
Retractor, serrated, anti-slip



Periosteal Elevators, Alveotomy Files

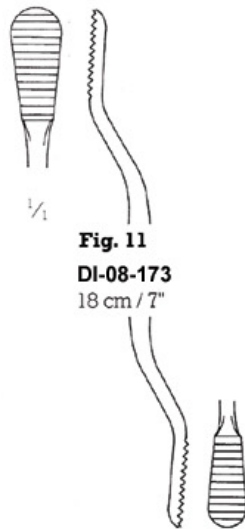


Fig. 11
DI-08-173
18 cm / 7"

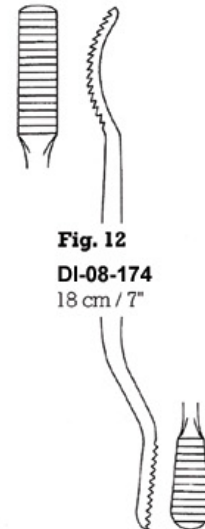
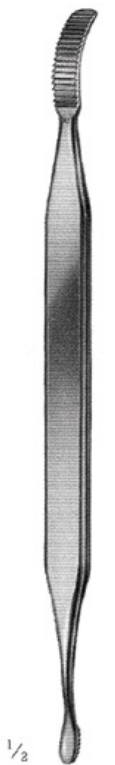


Fig. 12
DI-08-174
18 cm / 7"



Seldin



Periosteal Elevators, Alveotomy Files



1/2

Miller-Colburn

downwards cutting

1/2

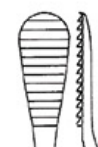


Fig. 1

DI-08-175

18 cm / 7"



Fig. 2

DI-08-176

18 cm / 7"

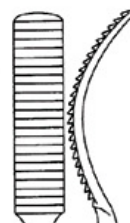


Fig. 3

DI-08-177

18 cm / 7"



Fig. 4

DI-08-178

18 cm / 7"

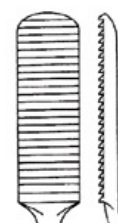
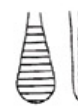
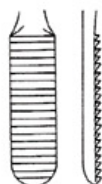
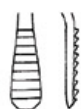


Fig. 5

DI-08-179

18 cm / 7"



1/2

Miller-Colburn

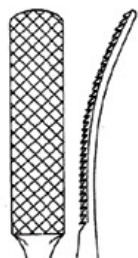
CROSS cut

1/2



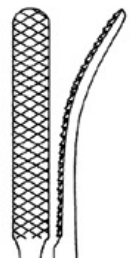
DI-08-180

18 cm / 7"



DI-08-181

18 cm / 7"



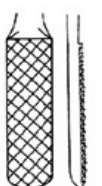
DI-08-182

18 cm / 7"



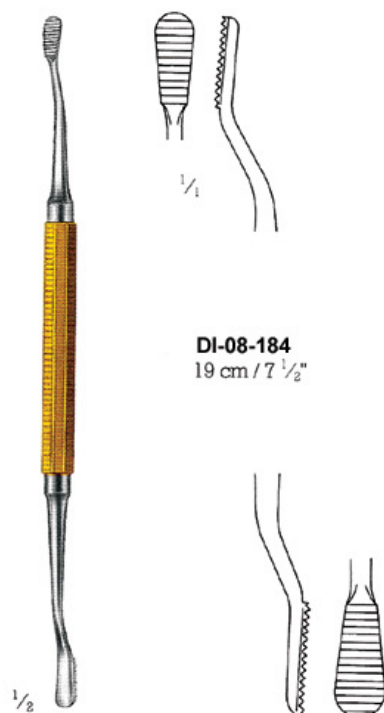
DI-08-183

18 cm / 7"



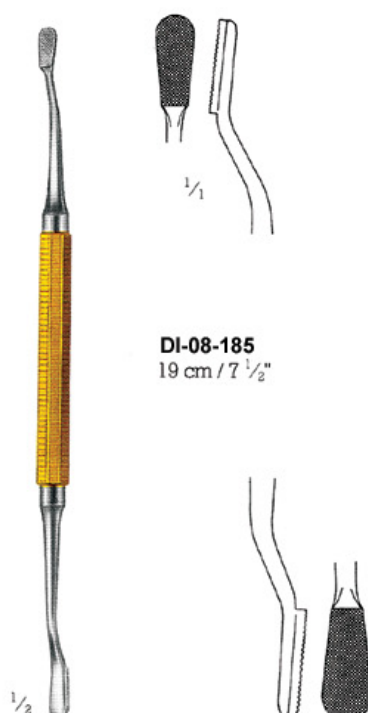


Alveotomy Files, Elevators, Periosteal Elevators



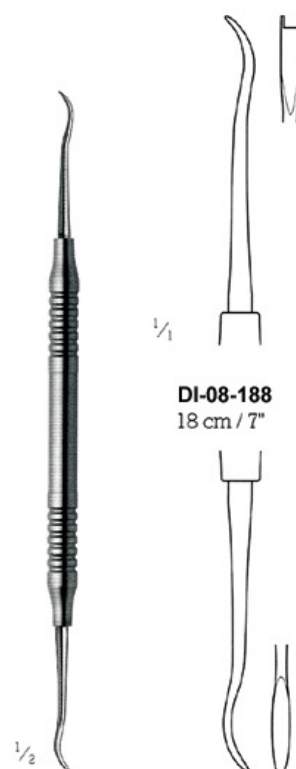
DI-08-184
19 cm / 7 1/2"

Miller



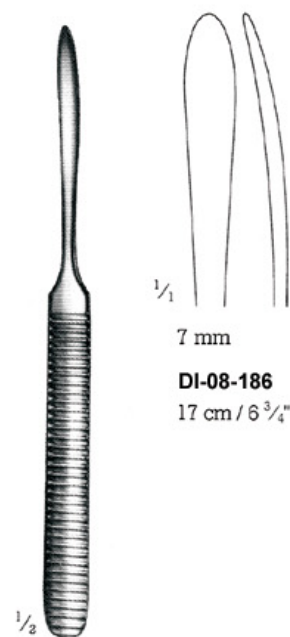
DI-08-185
19 cm / 7 1/2"

Miller



DI-08-188
18 cm / 7"

Körner/Westermann
Membrane Placing Instrument
for placing and fixing membranes



DI-08-186
17 cm / 6 3/4"

Williger



DI-08-187
16 cm / 6 1/4"

Williger