



GENERAL PRODUCT CATALOGUE

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EXTRACTING FORCEPS

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Angelus

EXTRACTING FORCEPS

Dental forceps are pliers like instruments that are used grasp teeth.

A dentist will usually have a number of different ones on hand, each having that's tailored to. The specific shape of the tooth it's intended to remove (such as incisors vs molars having two roots vs molars having three roots).

The location of the tooth in the mouth (such as front vs back or left lower molar vs right upper molar).

A dentist will grasp a tooth with their forceps and then firmly and deliberately rock it back and forth as much as it will.

Because the bone that surrounds the tooth is compressible, the socket will gradually start to expand.

As it does, the range of the dentist side to side motions will increase.

In addition to this rocking motion, the dentist will also rotate the tooth back and forth.

This twisting action helps to rip and tear the tooth away from the ligament that binds it in place.

At some point, the socket will be enlarged enough and the ligament torn away enough that the tooth can be easily.

Extraction Forceps



DDP-D1-04
1
upper laterals
and canines



DDP-D1-01
2
upper laterals
and canines



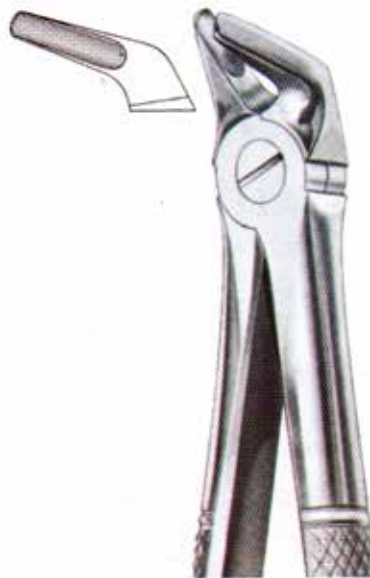
DDP-D1-02
3
upper laterals
and canines



DDP-D1-03
4
lower laterals
and canines



DDP-D1-05
7
upper premolars



DDP-D1-06
8
lower premolars



DDP-D1-07
13
lower premolars

Extraction Forceps



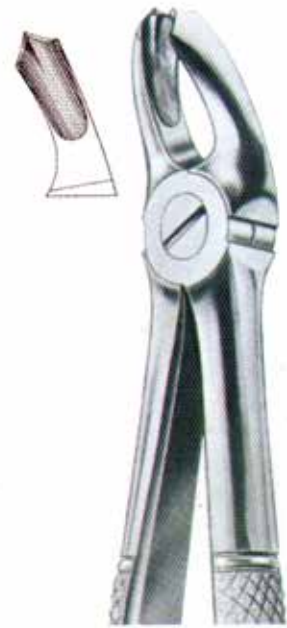
DDP-D1-08
13S
lower premolars,
for children



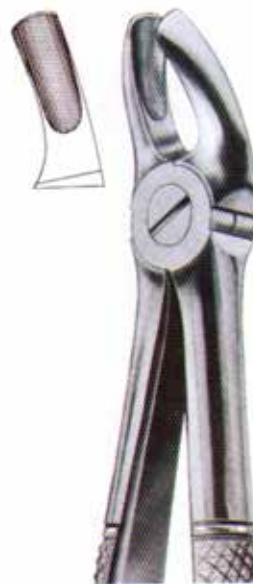
DDP-D1-09
17
upper molars,
right



DDP-D1-10
18
upper molars,
left



DDP-D1-11
18A
upper molars



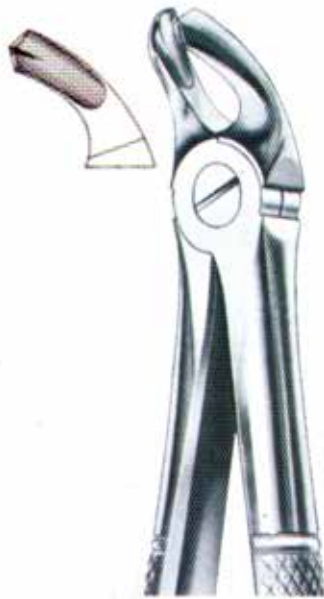
DDP-D1-12
18B
upper molars



DDP-D1-13
19
upper third molars



DDP-D1-14
20
lower third molar



DDP-D1-15
21
lower molar



DDP-D1-16
22
lower molar



DDP-D1-17
22S
lower molar,
for children



DDP-D1-18
22G
lower molar



DDP-D1-19
23
lower molar, right



DDP-D1-20
24
lower molar, right



29
upper roots



DDP-D1-22
Fig. 29N
Roots of upper
incisors



DDP-D1-23
29S
upper roots,
for children



DDP-D1-24
30
upper roots



DDP-D1-27
30S
upper roots,
for children



DDP-D1-25
31
lower roots



DDP-D1-26
32
lower roots

Extraction Forceps



DDP-D1-17
33
lower roots



DDP-D1-17
33A
lower roots



DDP-D1-17
33B
lower roots



DDP-D1-17
33L
lower roots



DDP-D1-17
33S
lower roots,
for children



DDP-D1-17
Fig. 33C
Lower roots



DDP-D1-17
Fig. 33M
Lower roots
with long beak



DDP-D1-17
Fig. 34
Upper incisors
and premolars
deep-gripping



DDP-D1-17
Fig. 35
Upper incisors
and premolars
deep-gripping



DDP-D1-17
Fig. 35N
Upper incisors
and premolars
deep-gripping



DDP-D1-17
Fig. 36
Lower premolars
deep-gripping



DDP-D1-17
Fig. 36N
Lower premolars
deep-gripping



DDP-D1-17
37
upper incisors,
for children



DDP-D1-17
38
lower incisors and
canines, for children



DDP-D1-17
39
upper molars
for children



DDP-D1-17
39 R
upper molars right
for children



DDP-D1-17
39 L
upper molars left
for children



DDP-D1-17
39 A
upper molars
for children



DDP-D1-17
40
lower molars
for children



DDP-D1-17
Fig. 41
upper roots



DDP-D1-17
Fig. 44
upper roots



DDP-D1-17
Fig. 45
lower roots



DDP-D1-17
Fig. 46
Lower root



DDP-D1-17
Fig. 46N
Lower premolars
deep-gripping



DDP-D1-17
50
upper roots



DDP-D1-17
Fig. 48
lower roots



DDP-D1-17
Fig. 49
upper roots



DDP-D1-17
Fig. 49L
Very thin lower roots



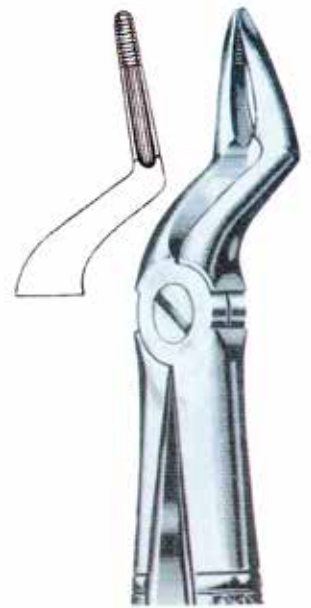
DDP-D1-17
51
upper roots



DDP-D1-17
51 A
upper roots



DDP-D1-17
51 L
upper roots



DDP-D1-17
Fig. 51 C
Upper roots



DDP-D1-17
51 S
upper roots,
for children



DDP-D1-17
52
upper roots



DDP-D1-17
52 A
upper teeth
and resection



DDP-D1-17
54
for separating
upper molars



DDP-D1-17
55
for separating
upper molars



DDP-D1-17
56
for separating
lower molars



DDP-D1-17
Fig. 59
Lower root



DDP-D1-17
65 R
upper molars,
right



DDP-D1-17
65 L
upper molars,
left



DDP-D1-17
67
upper third molars



DDP-D1-17
67 A
upper third molars



DDP-D1-17
67½ R
upper third molars,
right



DDP-D1-17
67½ L
upper third molars,
left



DDP-D1-17
Fig. 67N
Upper third molars



68
lower roots



68 A
lower roots



DDP-D1-17
73
lower molars



DDP-D1-17
73 R
lower molars,
right



DDP-D1-17
73 L
lower molars,
left



DDP-D1-17
73 A
lower molars



DDP-D1-17
73 S
lower molars



DDP-D1-17
73 B
lower molars
for children



DDP-D1-17
73 K
lower molars
for children



DDP-D1-17
74
lower roots



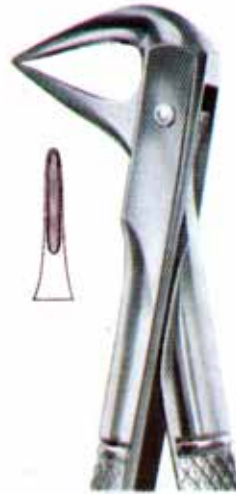
DDP-D1-17
74 D
lower roots



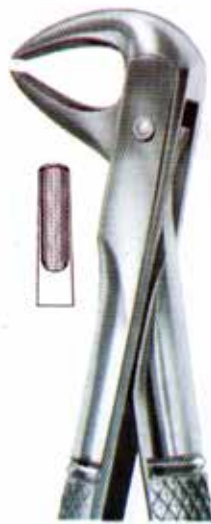
DDP-D1-17
74M
lower roots



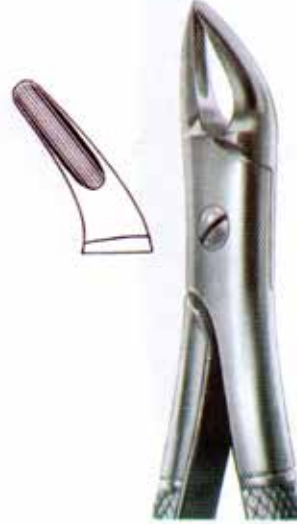
DDP-D1-17
74N
lower roots



DDP-D1-17
74XN
lower roots and
crowded incisors



DDP-D1-17
75
lower premolars



DDP-D1-17
76
upper roots



DDP-D1-17
76N
upper roots



DDP-D1-17
76S
upper roots



DDP-D1-17
79
lower third molars



DDP-D1-17
79A
lower third molars



DDP-D1-17
Fig. 79N
Lower third molars



With Serrated
Tips

DDP-D1-17
Fig. 79C
Lower third molars



DDP-D1-17
81
lower premolars
and roots



DDP-D1-17
80
upper molar roots



DDP-D1-17
86A
lower molars



DDP-D1-17
86B
lower molars



DDP-D1-17
86C
lower molars



DDP-D1-17
87
lower molars



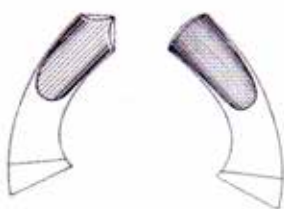
DDP-D1-17
89
upper molars,
right



DDP-D1-17
90
upper molars,
left



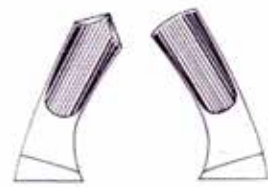
DDP-D1-17
92
upper second molars,
right



DDP-D1-17
93
upper second molars,
left



DDP-D1-17
94
upper molars,
right



DDP-D1-17
91
for separating
lower molars



DDP-D1-17
99
lower molars



DDP-D1-17
Fig. 97
Very thin
upper roots



DDP-D1-17
95
upper molars,
left



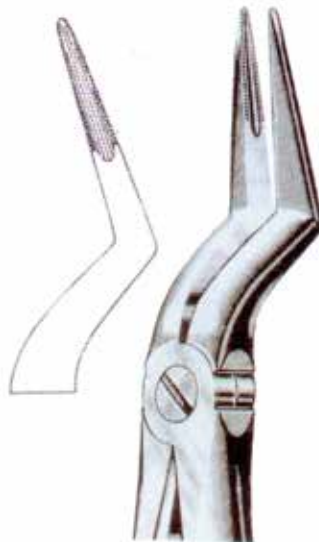
DDP-D1-17
99 1/4
lower molars



DDP-D1-17
99 1/2
lower molars



DDP-D1-17
Fig. 233
Lower root



DDP-D1-17
Fig. 235
Upper root



DDP-D1-17
100
upper roots



DDP-D1-17
101
upper premolars
and roots



DDP-D1-17
104
upper roots



DDP-D1-17
102
upper molars,
right



DDP-D1-17
103
upper molars,
left



DDP-D1-17
105
lower incisors



DDP-D1-17
106
lower incisors



DDP-D1-17
107
upper canines

Extraction Forceps



DDP-D1-17
112
upper roots



DDP-D1-17
113
upper roots



DDP-D1-17
136
upper premolars
and roots



DDP-D1-17
137
lower incisors
and roots



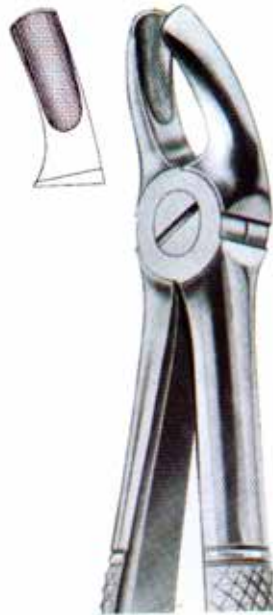
DDP-D1-17
114
lower roots



DDP-D1-17
143
lower roots



DDP-D1-17
MD1
MEAD
upper anteriors,
roots



DDP-D1-17
MD2
MEAD
upper Molars



DDP-D1-17
MD3
MEAD
lower roots



DDP-D1-17
MD4
MEAD
lower Molars



DDP-D1-17
FELSCH
upper third molars



**DDP-D1-17
STIKSA**
lower molars
and wisdoms



**DDP-D1-17
STIKSA**
lower molars and
wisdoms roots



**DDP-D1-17
HERTZ**
lower molars
and wisdoms roots



**DDP-D1-17
HERTZ**
lower incisors



DDP-D1-17

Fig. 158

Children's Upper Teeth Molars Universal



DDP-D1-17

Fig. 159

Children's upper Molars Universal



DDP-D1-17

Fig. 160

Children's Upper Lower Universal (Hawk's Bill)



DDP-D1-17

Fig. 161

Children's Lower Centrals & Roots



DDP-D1-17

Fig. 162

Children's Upper Centrals



DDP-D1-17

Fig. 163

Children's Upper Centrals

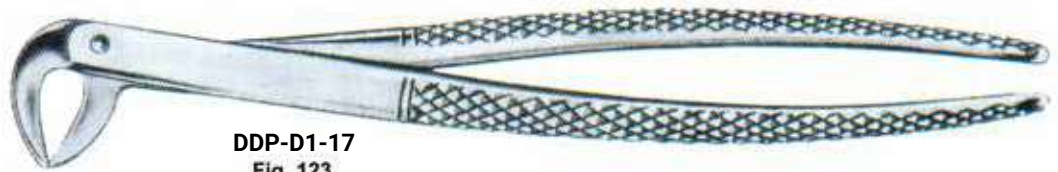


DDP-D1-17

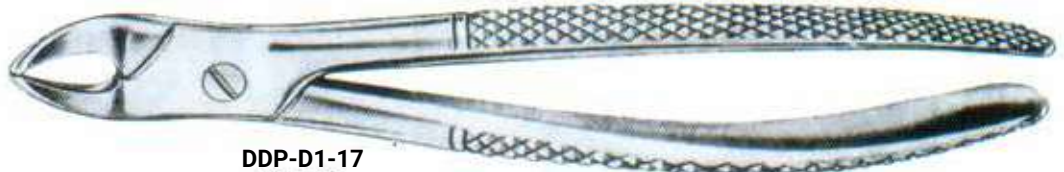
Fig. 37

Children's Upper Incisors & Canines

Extraction Forceps



DDP-D1-17
Fig. 123
Children's Lower Teeth Universal



DDP-D1-17
Fig. 138
Children's Upper Universal & Roots



DDP-D1-17
Fig. 157
Children's Upper Morals Universal



DDP-D1-17
Fig. 39
Children's Upper Morals Universal



DDP-D1-17
Fig. 39R
Children's Upper Morals Right



DDP-D1-17
Fig. 39L
Children's Upper Morals Left



DDP-D1-17
Routurier
Fig. 22 ½ L
Lower Molars and
Wiseoms, Left



DDP-D1-17
Routurier
Fig. 22 ½ R
Lower Molars and
Wiseoms, Right



DDP-D1-17
Routurier
Fig. 33 ½ L
Lower Molar and
Wisdom Roots, Left



DDP-D1-17
Routurier
Fig. 33 ½ R
Lower Molar and
Wisdom Roots, Right



DDP-D1-17
Fig. 186L
Lower Molars



DDP-D1-17
Fig. 186R
Lower Molars



DDP-D1-17
Busch
lower roots



DDP-D1-17
Busch
lower roots



DDP-D1-17
Witzel
lower roots



DDP-D1-17
Fig. 146
Upper and lower roots
deep-gripping



DDP-D1-17
Fig. 333S
Very thin lower
roots



DDP-D1-17
Fig. 151
upper roots



DDP-D1-17
Fig. 351S
Very thin
upper roots



DDP-D1-17
Fig. 121
Upper Third
Molars



DDP-D1-17
Fig. 136
Upper Premolars
and Roots



DDP-D1-17
Fig. 137
Lower Incisors
and Roots



DDP-D1-17
Fig. 167
Universal Pincer
For Lower Teeth
Molars & Premolars



DDP-D1-17
Fig. 168
Upper Canines



DDP-D1-17
Fig. 169
Lower Canines &
Premolars



DDP-D1-17
Fig. 233
Lower Root
(Parallel Beaks)



DDP-D1-17
Fig. 235
Upper Root
(Parallel Beaks)

Pediatric Tooth Extracting Forceps



DDP-D1-17
English Pattern
Klein Fig. 4
Pedodontic Upper root



DDP-D1-17
English Pattern
Klein Fig. 1
Pedodontic, Upper Incisors



DDP-D1-17
English Pattern Klein Fig. 5
Pedodontic Lower Incisors.



DDP-D1-17
English Pattern
Klein Fig. 2
Pedodontic Upper Premolars



DDP-D1-17
English Pattern
Klein Fig. 6
Pedodontic Lower Molars

Baby Tooth Extraction Forceps



DDP-D1-17
Set of 7 Pieces



DDP-D1-17
English Pattern
Klein Fig. 3
Pedodontic Upper Molars Universal



DDP-D1-17
English Pattern
Klein Fig. 7
Pedodontic Lower Molars.



DDP-D1-17
Fig. 1
upper incisors



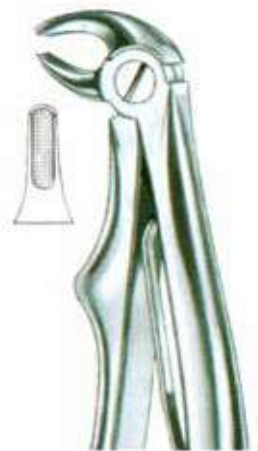
DDP-D1-17
Fig. 2
upper premolars



DDP-D1-17
Fig. 3
upper molars



DDP-D1-17
Fig. 4
upper roots



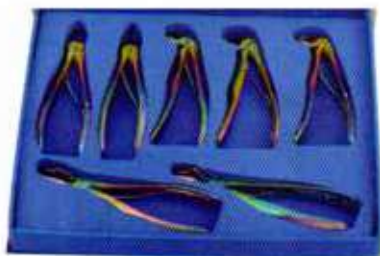
DDP-D1-17
Fig. 5
lower incisors



DDP-D1-17
Fig. 6
lower molars



DDP-D1-17
Fig. 7
lower roots

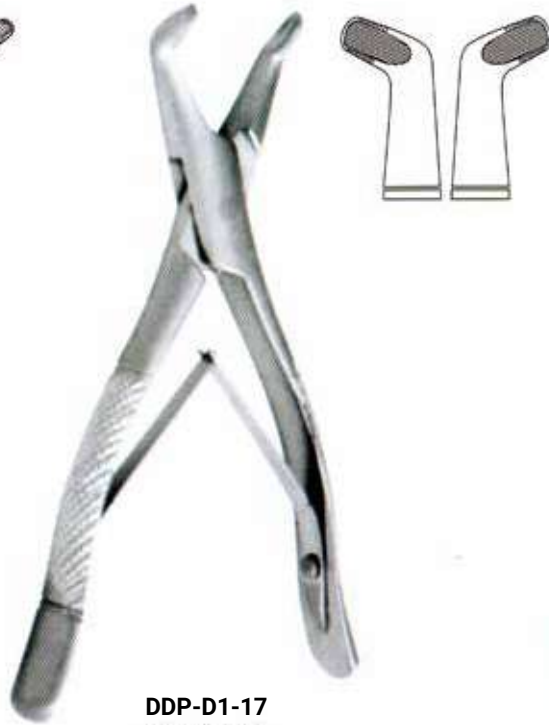


DDP-D1-17
Baby Extracting Forceps
Set of 07 Pcs
(Rainbow Coating)
Fig 1
Fig 2
Fig 3
Fig 4
Fig 5
Fig 6
Fig 7

DDP-D1-17
Baby Extracting Forceps
Set of 07 Pcs
Fig 1
Fig 2
Fig 3
Fig 4
Fig 5
Fig 6
Fig 7



DDP-D1-17
Fig. 151 SK
Lower Incisors,
Premolars, Roots



DDP-D1-17
Fig. 222 SK
Lower Third Molars



DDP-D1-17
Fig. 560
Upper Incisors

Deep Gripping Root Forceps



DDP-D1-17
Fig. 146
Upper Roots



DDP-D1-17
Fig. 149
Lower Roots



DDP-D1-17
Fig. 153
Upper Roots



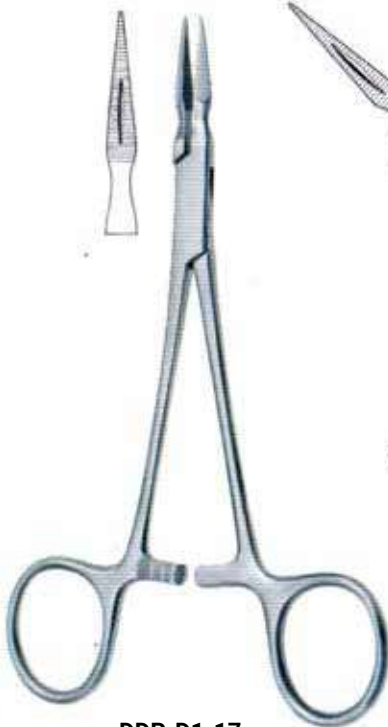
DDP-D1-17
Witzel 221
 Universal Pattern For
 Upper Teeth



DDP-D1-17
Witzel 223
 Universal Pattern For
 Lower Teeth



DDP-D1-17
Raik
 Root Fragments



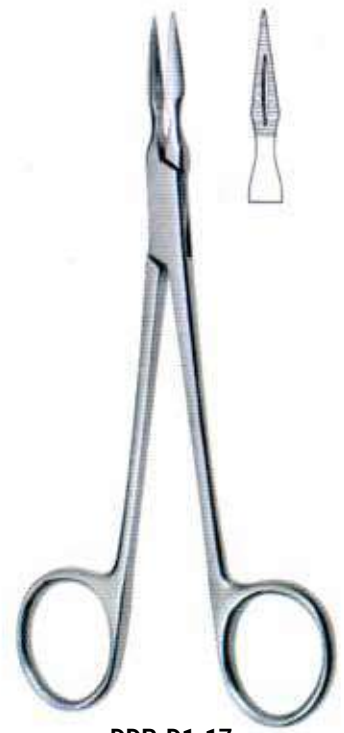
DDP-D1-17
Stieglitz
 Root Fragments



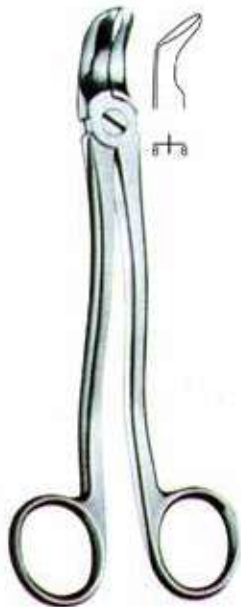
Stieglitz
 Root Fragments



DDP-D1-17
Stieglitz Splinter Forceps
 140mm 90°



DDP-D1-17
Stieglitz Splinter Forceps
 140mm Straight



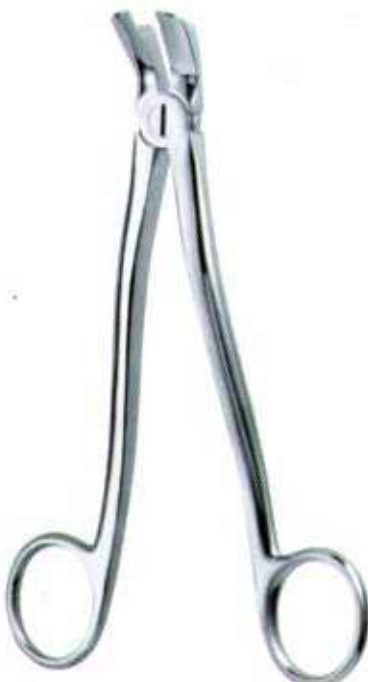
DDP-D1-17
Koehler
Luxation Forceps
Right & Left Molars



DDP-D1-17
Upper Canines
& Premolars



DDP-D1-17
Lower Molars
Either Side



DDP-D1-17
Lower Third Molars



DDP-D1-17
Albrecht
160mm



DDP-D1-17
Albrecht
160mm

deciduous teeth



DDP-D1-17
Fig. 10 SK
Upper Molars Sup, 10SK



DDP-D1-17
Fig. 17 SK
Universal
Lower Molars



DDP-D1-17
Fig. 23 SK
Universal
Upper Molars



DDP-D1-17
Fig. 69 SK
Tomas
Upper and Lower Roots



DDP-D1-17
Fig. 99 SK
Upper Incisors,
Canines, Premolars



DDP-D1-17
Fig. 150 SK
Upper Incisors,
Premolars, Roots



DDP-D1-17
Fig. 151 SK
Lower Incisors,
Premolars, Roots



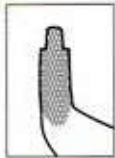
DDP-D1-17
Fig. 222 SK
Lower Third Molars



DDP-D1-17
Upper Centrals
Fig. 34A



DDP-D1-17
Upper Premolar
Fig. 35A



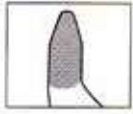
DDP-D1-17
Upper Roots
Fig. 331



DDP-D1-17
Lower Premolar
Fig. 336



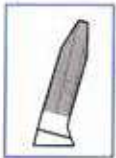
DDP-D1-17
Lower Premolar
Fig. 36A



DDP-D1-17
Upper Third Molars
Fig. 67N



DDP-D1-17
Lower Third Molars
Fig. 79N

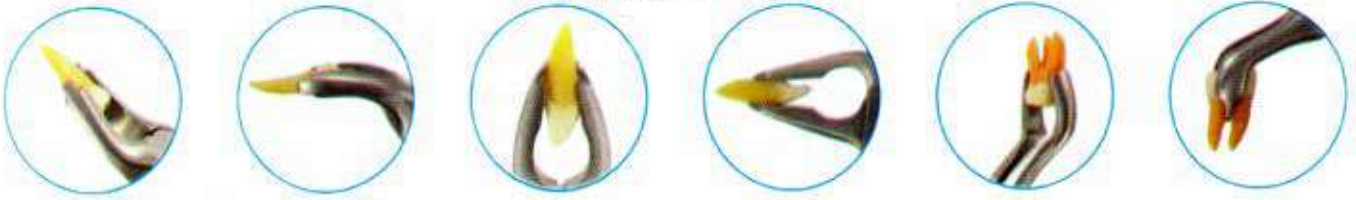


DDP-D1-17
Upper Premolars
Fig. 7N

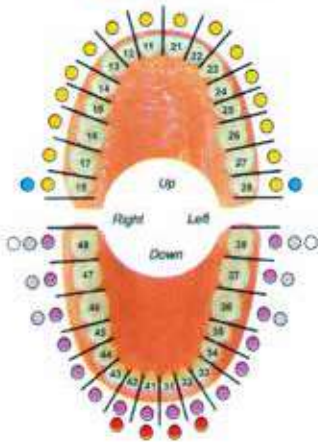


DDP-D1-17
Lower Premolars
Fig. 36N

(Deep Gripe Extracting Forceps)



- No Fracture
- No Tissue Damage
- Extraction With Easy



Thin Tip



DDP-D1-17
Fig. 34
Upper Anterior

Wide Tip



DDP-D1-17
Fig. 34A
Upper Anterior

Thin Tip



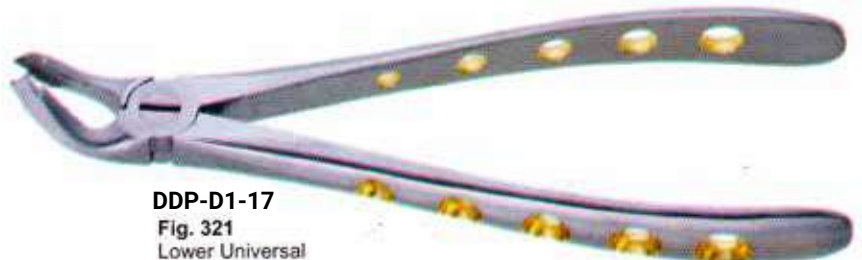
DDP-D1-17
Fig. 35
Upper Universal

Wide Tip



DDP-D1-17
Fig. 35A
Upper Universal

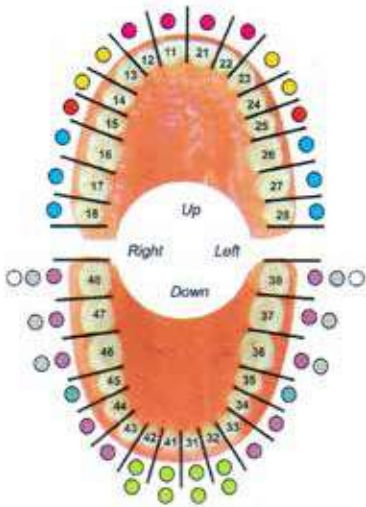
Thin Tip



DDP-D1-17
Fig. 321
Lower Universal

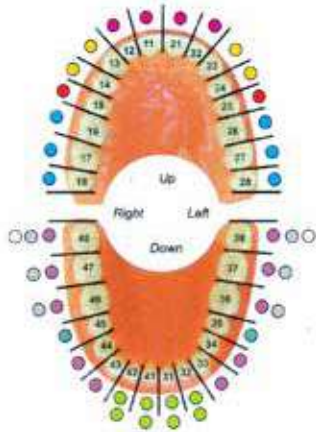
A-TRAUMATIC EXTRACTION FORCEPS

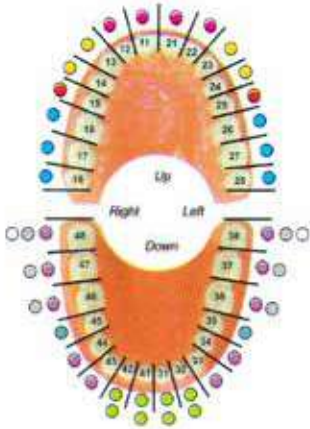
Improved tapered beaks for complete root contact.
Cross serrations for a never slip grasp.
Easily enter the sub gingival.



Deep Root Pick Forceps







DEEP ROOT PICK FORCEPS



DDP-D1-17
Fig. 51
Apex Forceps
Upper Root
Deep Root Pick



DDP-D1-17
Fig. 46XL
Apex Forceps Lower Root
Deep Root Pick



DDP-D1-17
Upper Root
Fig. 44



DDP-D1-17
Lower Root
Fig. 45



DDP-D1-17
Upper Root
Fig. 51

Extraction Forceps

Carbide Tipped Root Tip Forceps



Anatomical Handle



DDP-D1-17
T.C.
Carbide Serrated Beak
Lower Root Tips & Molars



DDP-D1-17
Root Tip-Lower
Carbide Serrated Beak
Lower Root Tips & Molars



DDP-D1-17
Root Tip-Upper
Carbide Serrated Beak
Lower Root Tips & Molars

German Stainless Steel Extraction Forceps



DDP-D1-17
150AS
Serrated Beak
Upper Anteriors,
Split Beaks



DDP-D1-17
151AS
Serrated Beak
Lower Anteriors,
Split Beaks



DDP-D1-17
Z3
1st & 2nd Lower Molars
Universal, Cow Horn

Wrap Around Forcep



Wrap around extraction forcep
right angle "Wrap Around" Design
Provides Superior Access
Serrated Beak

Carbide Tip Extraction Forceps - Better Grip & Tactile Feel - Less Trauma



DDP-D1-17
151 T.C.
Carbide Serrated Beak
Lower Incisors, Cuspids,
Bicusps & Roots, Universal



DDP-D1-17
1STD T.C.
Carbide Serrated Beak
Upper Incisors, Cuspids,



DDP-D1-17
17 T.C.
Carbide Serrated Beak
1st & 2nd Lower Molars,
Universal



DDP-D1-17
53L T.C.
Carbide Serrated Beak
1st & 2nd Upper Molars,
Left



DDP-D1-17
53R T.C.
Carbide Serrated Beak
1st & 2nd Upper Molars,
Right



DDP-D1-17
65 T.C.
Carbide Serrated Beak
Upper Incisors, Roots &
Fragments



DDP-D1-17
150 T.C.
Carbide Serrated Beak
Upper Incisors, Cuspids,
Bicusps & Roots,
Universal



DDP-D1-17
69 T.C.
Carbide Serrated Beak
Upper & Lower Fragments
And Roots



DDP-D1-17
150S T.C. Pedro forcep
Carbide Serrated Beak
Pedo, Upper Primary Teeth
and Roots, Universal



DDP-D1-17
151S T.C. Pedro forcep
Carbide Serrated Beak
Pedo, Lower Primary Teeth
and Roots, Universal



DDP-D1-17
45° Angled Root Forcep
"Fish-Hook" Serrations
Upper Atraumatic Extraction



DDP-D1-17
90° Angled Root Forcep
"Fish-Hook" Serrations
Upper Atraumatic Extraction



DDP-D1-17
Fig. 01
witzel
Radici inferiori
Lower roots



DDP-D1-17
Fig. 02
witzel
Radici superiori
Upper roots



DDP-D1-17
Fig. 01
Straight for pins
and fragments



DDP-D1-17
Fig. 00 - Lindo Levien
Straight for roots and
fragments - TC coating



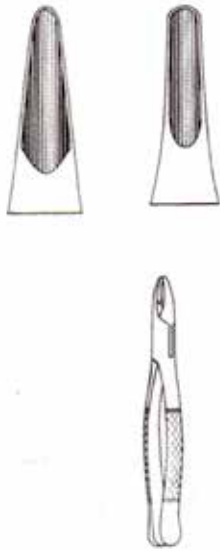
DDP-D1-17
Fig. 01 - Lindo Levien
Curved for roots and
fragments - TC coating



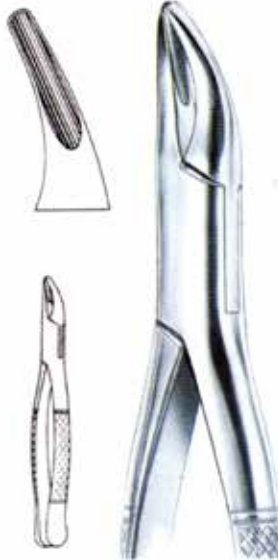
DDP-D1-17
Fig. 02
Curved for pins
and fragments



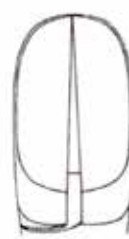
**DDP-D1-17
#W1**
Winter
upper centrals
and canines



**DDP-D1-17
#1**
upper incisors
and roots



**DDP-D1-17
#2**
upper and
lower roots



**DDP-D1-17
#6**
separating forceps
spaltzange



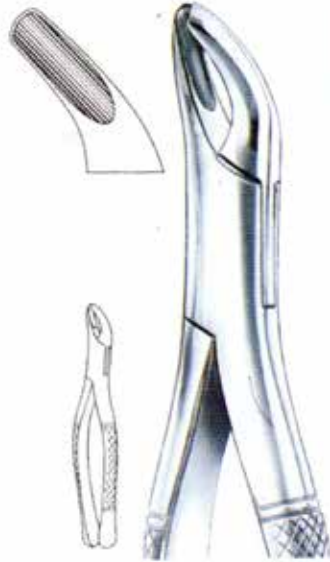
**DDP-D1-17
#4**
upper and
lower premolars



**DDP-D1-17
#5**
Physick
lower third molars



DDP-D1-17
7
upper roots



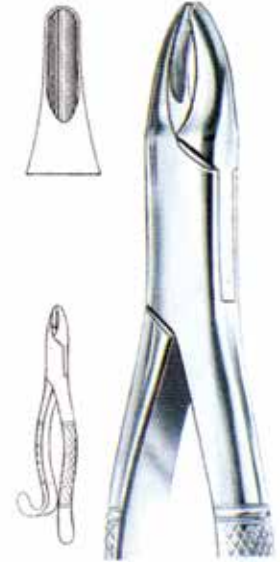
DDP-D1-17
8
upper and lower
third molars



DDP-D1-17
10S
upper roots



DDP-D1-17
10 H
upper molars



DDP-D1-17
13
upper incisors



DDP-D1-17
14
lower incisors



DDP-D1-17
15
Harris
lower molars



DDP-D1-17
16
lower molars



DDP-D1-17
17
lower molars



DDP-D1-17
18R
Harris
upper molars,
right



DDP-D1-17
16S
lower molars
for children

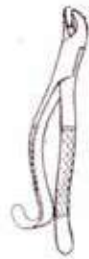


DDP-D1-17
18 L
Harris
upper molars,
left

Extraction Forceps



DDP-D1-17
20R
upper molars,
Right



DDP-D1-17
20L
upper molars,
left



DDP-D1-17
23
lower molars



DDP-D1-17
24
upper molars



DDP-D1-17
27
lower molars



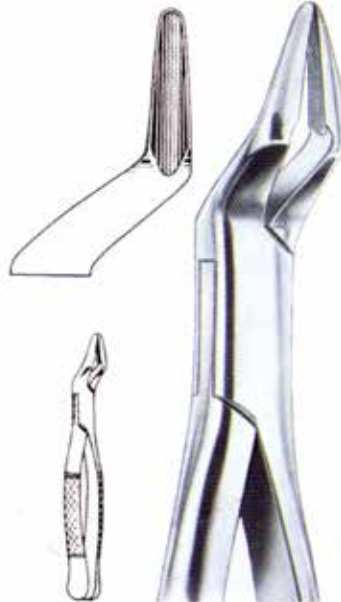
DDP-D1-17
29S
lower teeth,
for children



**DDP-D1-17
30S**
upper teeth,
for children



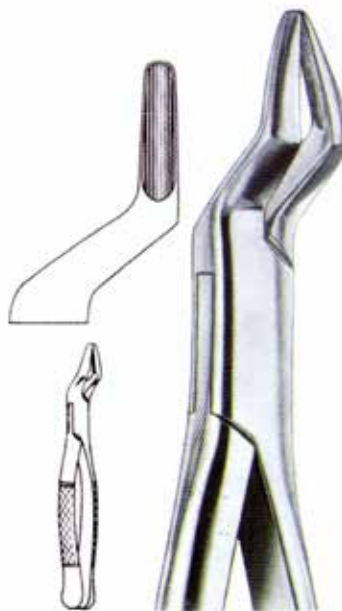
**DDP-D1-17
32 Parmly**
upper premolars
and molars



**DDP-D1-17
32A Parmly**
upper premolars
and roots



**DDP-D1-17
30S**
lower anteriors,
and roots

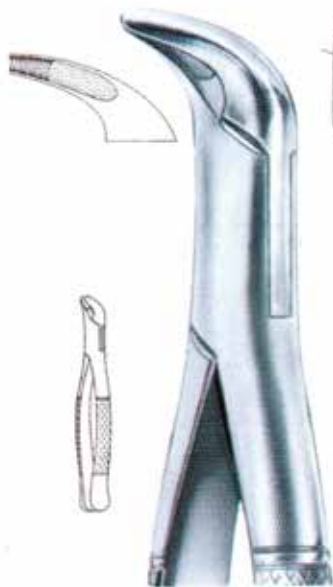


**DDP-D1-17
35**
upper roots



**DDP-D1-17
36**
lower anteriors,
and roots

Extraction Forceps



**DDP-D1-17
37**
lower anteriors
and roots



**DDP-D1-17
53 R**
upper molars,
right



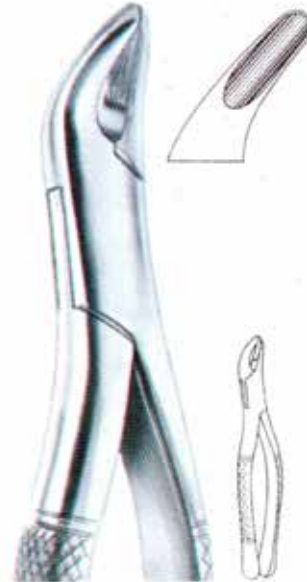
**DDP-D1-17
53 L**
upper molars,
left



**DDP-D1-17
65**
upper incisors
and roots



**DDP-D1-17
38**
upper anteriors
and roots



**DDP-D1-17
62**
incisors, premolars,
deciduous teeth

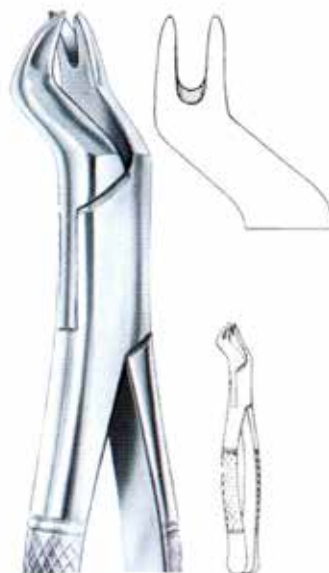




DDP-D1-17
69 Tomas
upper and
lower roots



DDP-D1-17
85 Tomas
lower canines,
premolars and molars



DDP-D1-17
88R Nevius
upper molars,
right



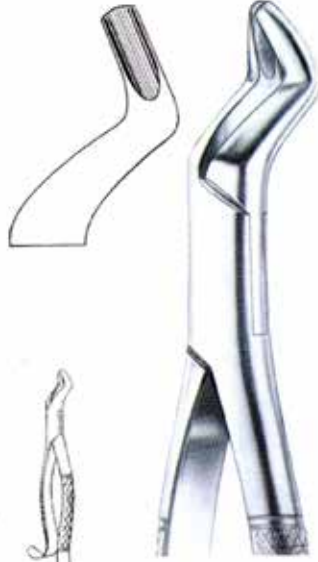
DDP-D1-17
85A Tomas
lower canines,
premolars and molars



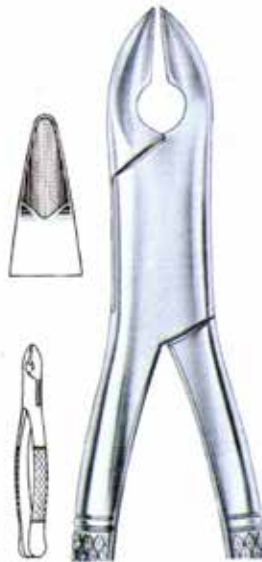
DDP-D1-17
88L Nevius
upper molars,
left



DDP-D1-17
99A
Kells
upper incisors,
canines, premolars



DDP-D1-17
104
upper third molars



DDP-D1-17
99C
Kells
upper incisors,
canines, premolars



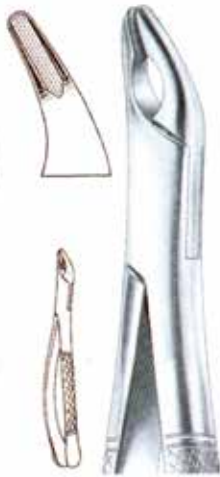
DDP-D1-17
101
Hull
Deciduous teeth



DDP-D1-17
103
lower incisors,
premolars



DDP-D1-17
150A
Cryer
upper incisors,
premolars,
roots



DDP-D1-17
150S
Cryer
upper teeth,
for children



DDP-D1-17
Fig. 150X
Upper premolars,
incisors and roots



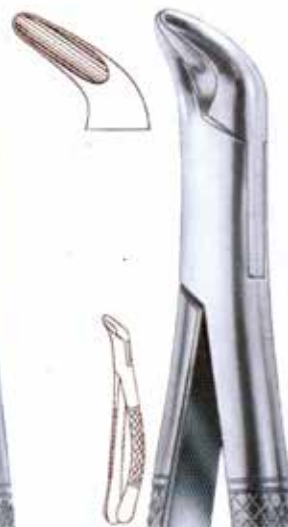
DDP-D1-17
150
Cryer
upper incisors,
premolars,
roots



DDP-D1-17
Fig. 150XAS
Upper premolars,
incisors and
roots -
also for children



DDP-D1-17
151A
Cryer
lower incisors,
premolars,
roots

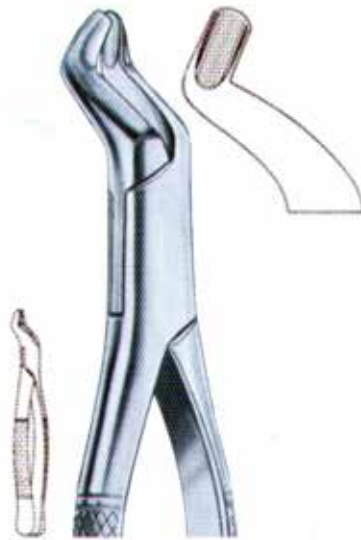


DDP-D1-17
151 S
Cryer
lower incisors,
premolars,
roots

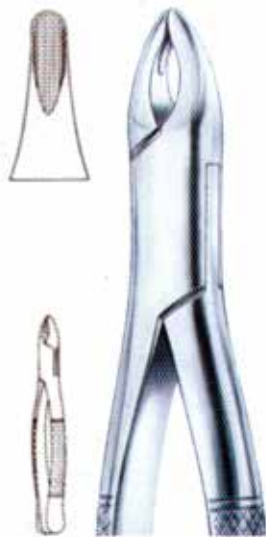
DDP-D1-17
151
Cryer
lower teeth,
for children



DDP-D1-17
203
lower incisors
and roots



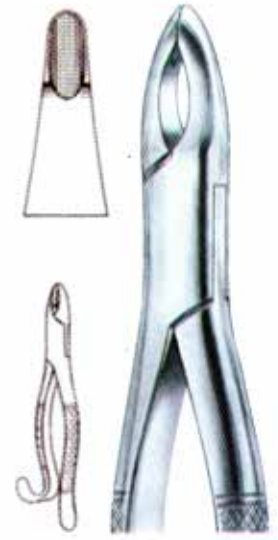
DDP-D1-17
210S
upper third
molars



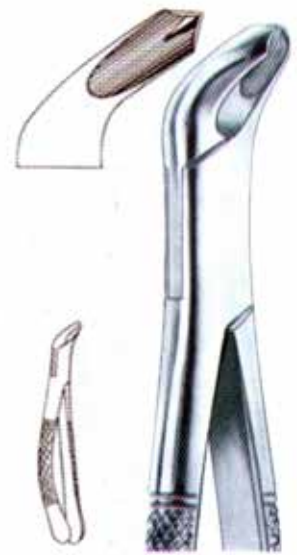
DDP-D1-17
201
lower incisors,
canines,
premolars



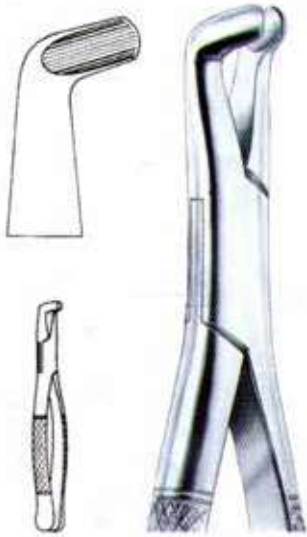
DDP-D1-17
210H
upper third
molars



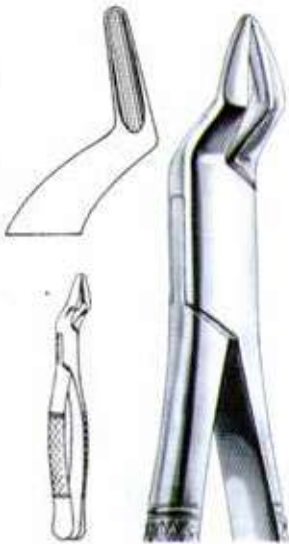
DDP-D1-17
213
upper centrals
and canines



DDP-D1-17
217
lower molars



DDP-D1-17
222
lower third molars



DDP-D1-17
286
upper incisors
and roots



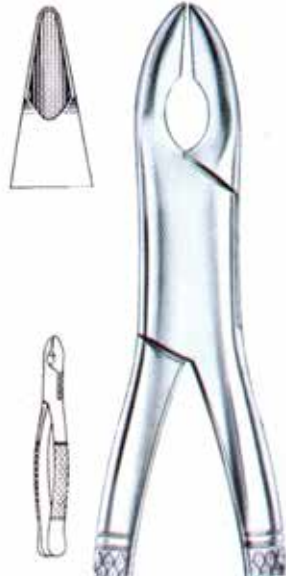
DDP-D1-17
287 Swing
lower molars



DDP-D1-17
288
Lower canines
and premolars



DDP-D1-17
Cohen
universal forceps



DDP-D1-17
10 S Nevius
upper canines



DDP-D1-17
1 A Henahan
upper incisors



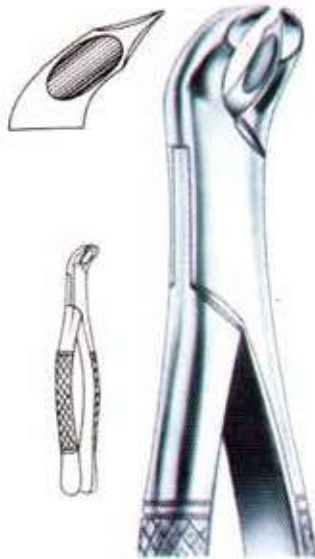
DDP-D1-17
10 H Nevius
upper canines



DDP-D1-17
4 Standard
upper third molars



DDP-D1-17
FH Woodward
Lower molars



DDP-D1-17
FS Woodward
Lower molars



DDP-D1-17
89
Upper molars,
right



DDP-D1-17
90
Upper molars,
left



DDP-D1-17
23 S
Lower molars



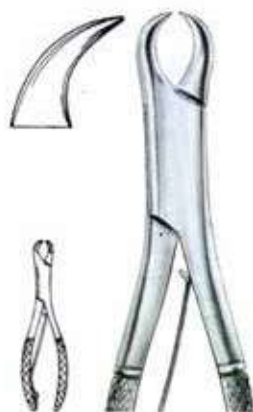
DDP-D1-17
17 SK
Lower molars



DDP-D1-17
150 SK
Upper anteriors
and roots



DDP-D1-17
151 SK
lower anteriors
and roots



DDP-D1-17
23 SK
Lower molars



DDP-D1-17
Fig. 49S
Extracting Forceps
For Lower Molars
Spacial Design



DDP-D1-17
Fig. 51E
Extracting Forceps
For Upper Molars
Spacial Design



DDP-D1-17
Fig. 51ES
Extracting Forceps
For Upper Molars
Spacial Design



DDP-D1-351
1
upper laterals
and canines



DDP-D1-17
2
upper laterals
and canines



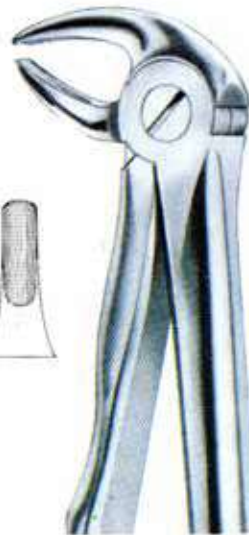
DDP-D1-17
3
upper incisors
and canines



DDP-D1-17
4
lower incisors
and canines



DDP-D1-355
7
upper premolars



DDP-D1-356
13
lower premolars



DDP-D1-357
13 S
lower premolars,
for children

Extraction Forceps



DDP-D1-17
17
upper molars,
right



DDP-D1-17
18
upper molars,
left



DDP-D1-17
18 A
upper molars



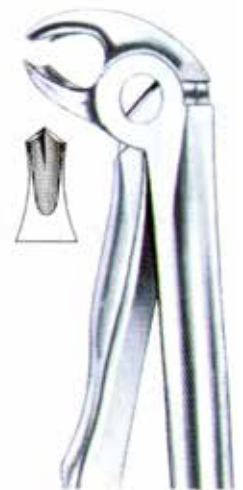
DDP-D1-17
18 B
upper molars



DDP-D1-17
19
upper third molars



DDP-D1-17
22
lower molars



DDP-D1-17
22 S
lower molars,
for children



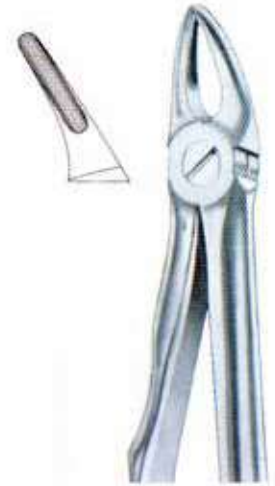
DDP-D1-17
29
upper roots



DDP-D1-17
29 S
upper roots,
for children



DDP-D1-17
30
upper roots



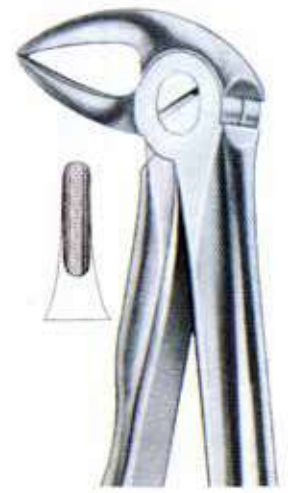
DDP-D1-17
30 S
upper roots,
for children



DDP-D1-17
33
lower roots



DDP-D1-17
33 A
lower roots



DDP-D1-17
33 B
lower roots



DDP-D1-17
33 L
lower roots



DDP-D1-373
33 S
lower roots,
for children



DDP-D1-374
37
upper incisors,
for children



DDP-D1-375
39
upper Molars,
for children



DDP-D1-17
39 A
upper molars,
for children



DDP-D1-17
39 R
upper molars right,
for children



DDP-D1-17
39 L
upper molars left,
for children



DDP-D1-17
41
upper roots



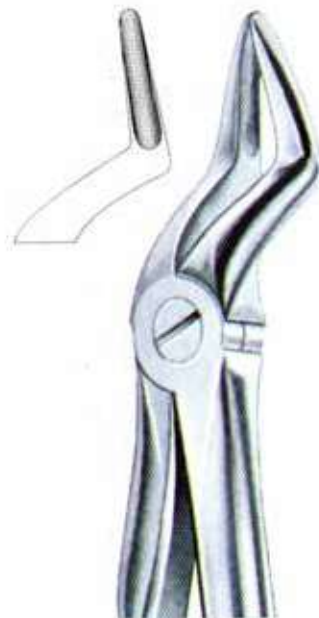
DDP-D1-17
44
upper roots



DDP-D1-17
45
lower roots



DDP-D1-17
48
lower roots



DDP-D1-17
51
upper roots



DDP-D1-17
51 A
upper roots



DDP-D1-17
51 S
upper roots,



DDP-D1-17
38
 lower incisors and
 canines, for children



DDP-D1-17
39
 upper molars
 for children



DDP-D1-17
39 R
 upper molars right
 for children



DDP-D1-17
39 L
 upper molars left
 for children



DDP-D1-17
39 A
 upper molars
 for children



DDP-D1-17
40
 lower molars
 for children



DDP-D1-17
51 L
upper roots



DDP-D1-17
52
upper roots



DDP-D1-17
54
for separating
upper molars.



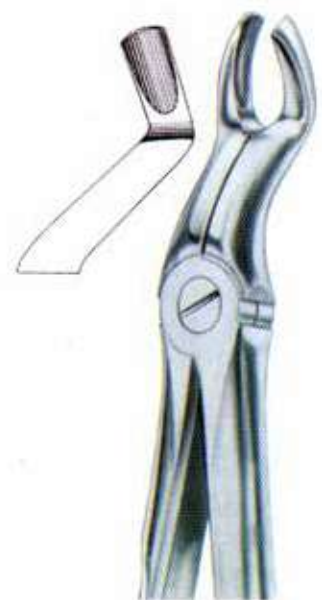
DDP-D1-17
65 R
upper molars,
right



DDP-D1-17
65 L
upper molars, left



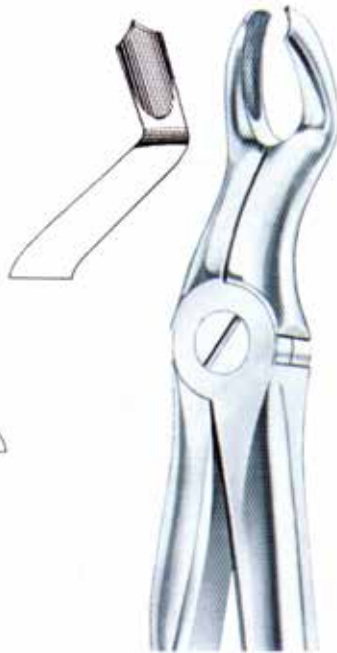
DDP-D1-17
67
upper third molars



DDP-D1-17
67 A
upper third molars



DDP-D1-17
67 ½ R
upper third molars,
right



DDP-D1-17
67 ½ L
lower third molars,
left



DDP-D1-17
73
lower molars



DDP-D1-17
74
lower roots



DDP-D1-17
74 M
lower roots



DDP-D1-17
74 N
lower roots



DDP-D1-17
74 XN
lower roots and crowded
incisors



DDP-D1-17
75
lower premolars



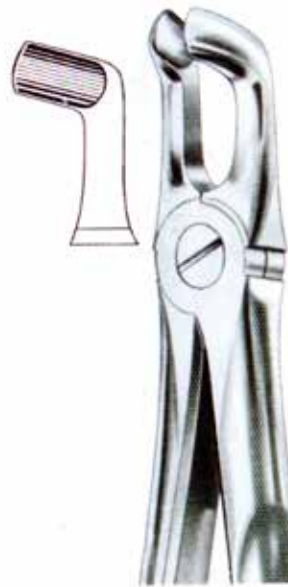
DDP-D1-17
76
upper roots



DDP-D1-17
76N
upper roots



DDP-D1-17
81
lower premolars
and roots



DDP-D1-17
79A
lower third molars



DDP-D1-17
79
lower third molars



DDP-D1-17
86 A
lower molars



DDP-D1-17
86 B
lower molars



DDP-D1-17
86 C
lower molars



DDP-D1-17
99
lower molars



DDP-D1-17
99 1/4
lower molars



DDP-D1-17
136
upper premolars
and roots



DDP-D1-17
143
lower molars





DDP-D1-17
Fig. 150S
Upper Universal



DDP-D1-17
Fig. 151
Lower Universal



DDP-D1-17
Fig. 151S
Lower Universal



DDP-D1-17
Fig. 106
Lower Incisors

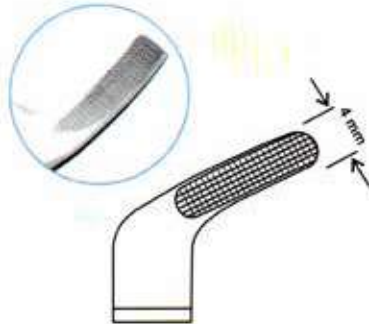


DDP-D1-17
Fig. 174
Extra Narrow Lower Anterior
Apical Retention Forceps

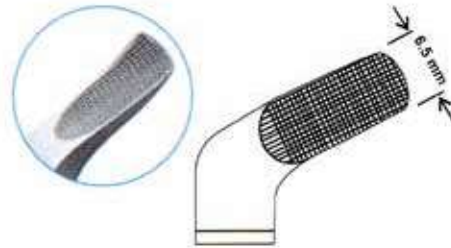
Extraction Forceps



DDP-D1-17
Meissner
Extracting Forceps



DDP-D1-17
Meissner
Extracting Forceps



DDP-D1-17
Meissner
Extracting Forceps



DDP-D1-17
Comellas Forceps
Anatomical Handle



DDP-D1-17

Extracting Forceps
Anatomical Handle
Set of 10 Pieces

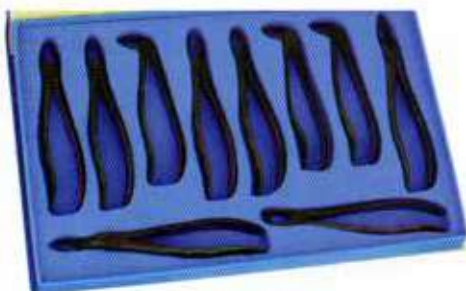
Extracting Forceps Fig. 1
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33A
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79



DDP-D1-17

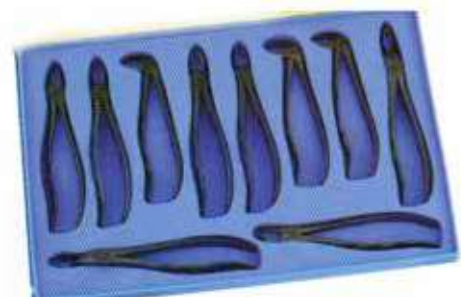
Set of 10 Pieces

Extracting Forceps Fig. 1
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33A
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79



DDP-D1-17

Extracting Forceps
Anatomical Handle (Black Coated)
Set of 10 Pieces



DDP-D1-17

Extracting Forceps
Anatomical Handle (Titanium Coated)
Set of 10 Pieces



DDP-D1-17

Extracting Forceps
English Pattern
Set of 10 Pieces

Extracting Forceps Fig. 1
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33A
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79

DDP-D1-17

Set of 10 Pieces

Extracting Forceps Fig. 1
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33A
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79



DDP-D1-17

Extracting Forceps
English Pattern (Black Coated)
Set of 10 Pieces



DDP-D1-17

Extracting Forceps
English Pattern (Titanium Coated)
Set of 10 Pieces



DDP-D1-433

Extracting Forceps (English Pattern)
Set of 10 Pieces

Extracting Forceps Fig. 1
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33A
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79



DDP-D1-434

Extracting Forceps (Anatomical Handle)
Set of 10 Pieces

Extracting Forceps Fig. 1
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33A
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79



DDP-D1-435

Extracting Forceps (Hole Pattern Handle)
Set of 10 Pieces

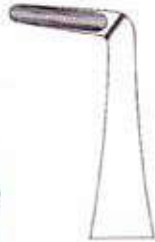
Extracting Forceps Fig. 1
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33A
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79



DDP-D1-17
Fig. 41
upper roots



DDP-D1-17
Fig. 44
upper roots



DDP-D1-17
Fig. 45
lower roots



DDP-D1-17
Fig. 46
Lower root



DDP-D1-17
Fig. 46N
Lower premolars
deep-gripping



DDP-D1-17
50
upper roots



DDP-D1-17
Fig. 48
lower roots



DDP-D1-17
Fig. 49
upper roots



DDP-D1-17
Fig. 49L
Very thin lower roots



DDP-D1-436

Extracting Forceps (English Pattern)
Set of 13 Pieces

Extracting Forceps Fig. 2
Extracting Forceps Fig. 7
Extracting Forceps Fig. 13
Extracting Forceps Fig. 17
Extracting Forceps Fig. 18
Extracting Forceps Fig. 22
Extracting Forceps Fig. 33
Extracting Forceps Fig. 51A
Extracting Forceps Fig. 67A
Extracting Forceps Fig. 79
Extracting Forceps Fig. 86C
Extracting Forceps Fig. 89
Extracting Forceps Fig. 90



DDP-D1-437

Extracting Forceps (English Pattern)
Set of 10 Pieces

Extracting Forceps Fig. 13S
Extracting Forceps Fig. 22S
Extracting Forceps Fig. 30S
Extracting Forceps Fig. 33S
Extracting Forceps Fig. 37
Extracting Forceps Fig. 38
Extracting Forceps Fig. 39
Extracting Forceps Fig. 39L
Extracting Forceps Fig. 39R
Extracting Forceps Fig. 51S



DDP-D1-17
Set of 37 Pcs

01 - Extracting Forceps	Fig.1	1
02 - Extracting Forceps	Fig.7	1
03 - Extracting Forceps	Fig.13	1
04 - Extracting Forceps	Fig.17	1
05 - Extracting Forceps	Fig.18	1
06 - Extracting Forceps	Fig.18A	1
07 - Extracting Forceps	Fig.19	1
08 - Extracting Forceps	Fig.20	1
09 - Extracting Forceps	Fig.22	1
10 - Extracting Forceps	Fig.29	1
11 - Extracting Forceps	Fig.33	1
12 - Extracting Forceps	Fig.51	1
13 - Extracting Forceps	Fig.51A	1
14 - Extracting Forceps	Fig.67A	1
15 - Extracting Forceps	Fig.79	1
16 - Extracting Forceps	Fig.136	1
17 - Extracting Forceps	Fig.137	1
18 - Extracting Forceps	Fig.53 L	1
19 - Extracting Forceps	Fig.53 R	1
20 - Extracting Forceps	Fig.65	1
21 - Root Elevators	Fig.1B	1
22 - Root Elevators	Fig.3B	1
23 - Root Elevators	Fig.5B	1
24 - Root Elevators	Fig.4B SA Apexo	1
25 - Root Elevators	Fig.5B SA Apexo	1
26 - Cotton Tweezers		1
27 - Mouth Mirrors With Handles	Fig.5	1
28 - Explorers		1
29 - Cement Spatulas		1
30 - Filling Instruments		1
31 - Filling Instruments		1
32 - Filling Instruments		1
33 - Filling Instruments		1
34 - Gum Scissors		1
35 - Excavators		1
36 - Bone Curettes		1
37 - Dental Aspirated Syringes		1



Available in Gold Coated Set of 25 Pcs
Available in Polish Set of 25 Pcs

01 - Extracting Forceps	Fig.13	1
02 - Extracting Forceps	Fig.17	1
03 - Extracting Forceps	Fig.18	1
04 - Extracting Forceps	Fig.19	1
05 - Extracting Forceps	Fig.20	1
06 - Extracting Forceps	Fig.22	1
07 - Extracting Forceps	Fig.29	1
08 - Extracting Forceps	Fig.33	1
09 - Extracting Forceps	Fig.51	1
10 - Extracting Forceps	Fig.51A	1
11 - Extracting Forceps	Fig.67A	1
12 - Extracting Forceps	Fig.79	1
13 - Root Elevators	Fig.1B	1
14 - Root Elevators	Fig.3B	1
15 - Root Elevators	Fig.4B SA Apexo	1
16 - Root Elevators	Fig.5B SA Apexo	1
17 - Cotton Tweezers		1
18 - Mouth Mirrors With Handles		1
19 - Explorers		1
20 - Cement Spatulas		1
21 - Filling Instruments		1
22 - Filling Instruments		1
23 - Filling Instruments		1
24 - Excavators		1
25 - Dental Aspirated Syringes		1

ROOT ELEVATORS

Angelus Instruments offers a complete line of dental instruments, handcrafted by technicians with decades of experience in producing the highest quality instruments.

Engineered to provide the best clinical outcomes, our ergonomic designs ensure the comfort and confidence of both the doctors and patients.

On this chapter you will find all you need for a successful extraction!

Dental Root Elevators

The tip of an elevator is designed to be wedged into the ligament space between a tooth and its surrounding bone, to loosen tooth or root from bone socket prior to placement of the extraction forceps

Our range of single ended elevators, come in a variety of sizes. The handles may be either large and straight or T-bar/crossbar design.

TIP: Select the appropriate size of instrument for the size of the root. The size of instrument required may change as the tooth loosens, i.e. smaller diameter instruments may be required to cut periodontal ligament apically than required at the start of the extraction

Dental Luxators

Luxating Elevators are designed to make extractions as trauma-free as possible by cutting the periodontal ligament while easing the tooth from the socket. It is used by rocking and cutting, rather than lifting and prying like a conventional elevator. Patterns include both straight and curved blades, ranging from 2 mm to 5 mm, and are made of a one-piece stainless steel construction.

TIP: Luxators should not be used for leverage as this will damage the fine working end

Root Elevators

BEIN ELEVATORS

The **straight model** is particularly suitable for removing root residues.
The **curved model** permits better access to the maxillary molar roots.



No.01



No.03



No.02B



No.03B



No.04B



No.05B



No.06B



No.04



White
Straight



White
Curved



Berten



White
Straight



White
Straight



White
Straight



White
Straight



White
Straight

Root Elevators

AUTRAUMATIC EXTRACTION ELEVATORS & SOCKET SCOOPS

Fuction: For cleaning out extraction area



Schmeckeblie
Apexo
Concave tip



Schmeckeblie
Apexo
Flat tip



Schmeckeblie
Apexo
Flat tip



Misch Socket Scoop
4 mm Angled Right

Misch Socket Scoop
4 mm Angled Left

Misch Socket Scoop
4mm Angled Left

Misch Socket Scoop
4mm Angled Right

Schmeckeblie Apexo
Concave tip



Potts Elevator-
Left



Potts Elevator-
Right



Potts "T-Handle"
Elevator-Left



Potts "T-Handle"
Elevator-Right

Root Elevators

APEXO ROOT ELEVATORS

Fuction: To loosen tooth or root from bone socket prior to placement of the extraction forceps



Apexo
Root Elevator



Apexo
2.5x9mm
Straight



Apexo
2.7x9mm
Straight



Apexo
3.0x9mm
Straight



Apexo
2.5x9mm
Curved



Apexo
3.0x9mm
Curved



Seldin
3.0x14mm
Straight



Luxator
Root Elevator



Luxator
2mm
straight



Luxator
2mm
curved



Luxator
3mm
straight



Luxator
3mm
curved



Luxator
4mm
straight



Luxator
4mm
curved



Luxator
5mm
straight



Luxator
5mm
curved

SELDIN ELEVATORS



Seldin 34S



Seldin 34



Seldin 4L
(Left)



Seldin 4R
(Right)



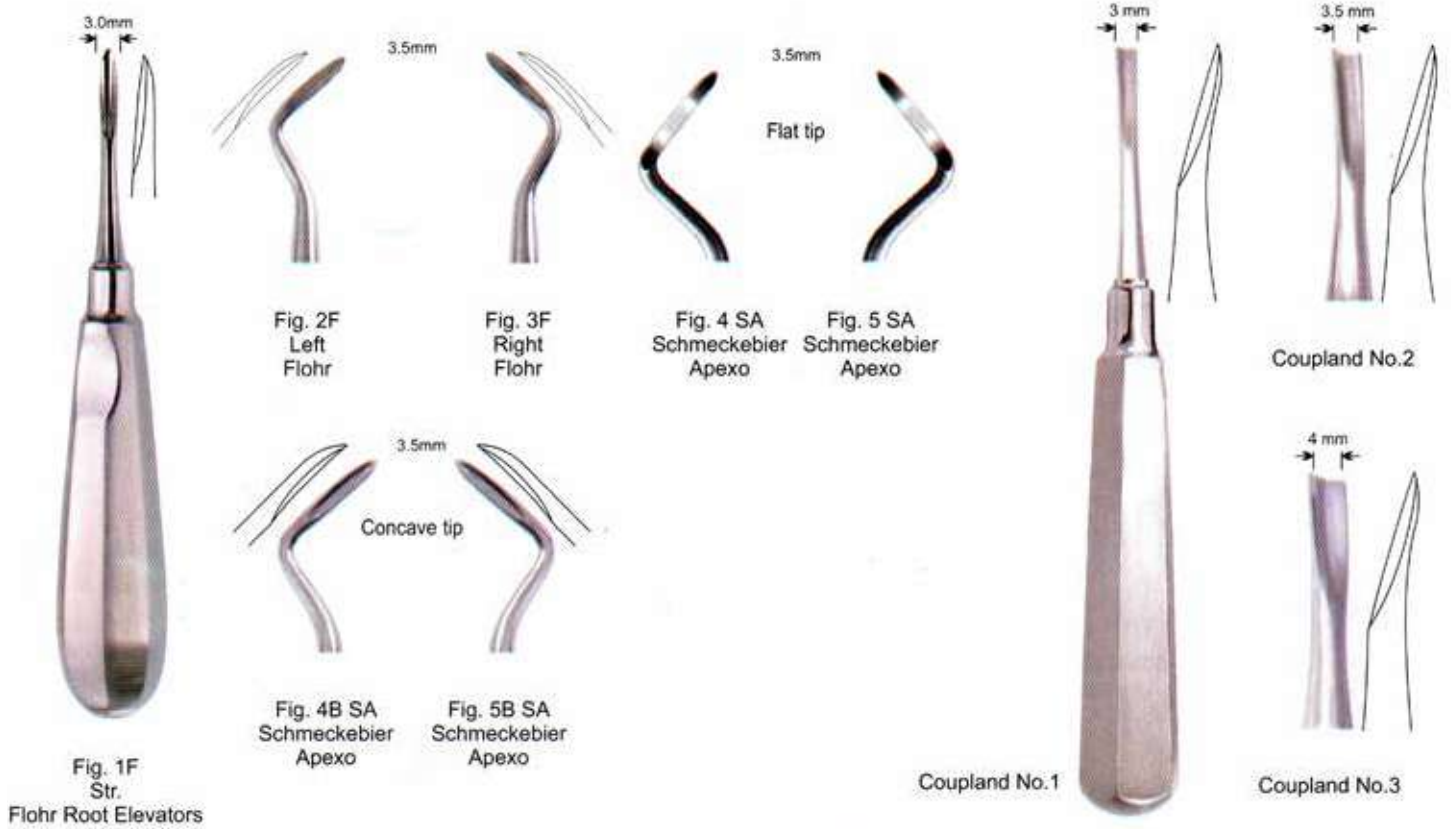
Seldin 1L
(Left)



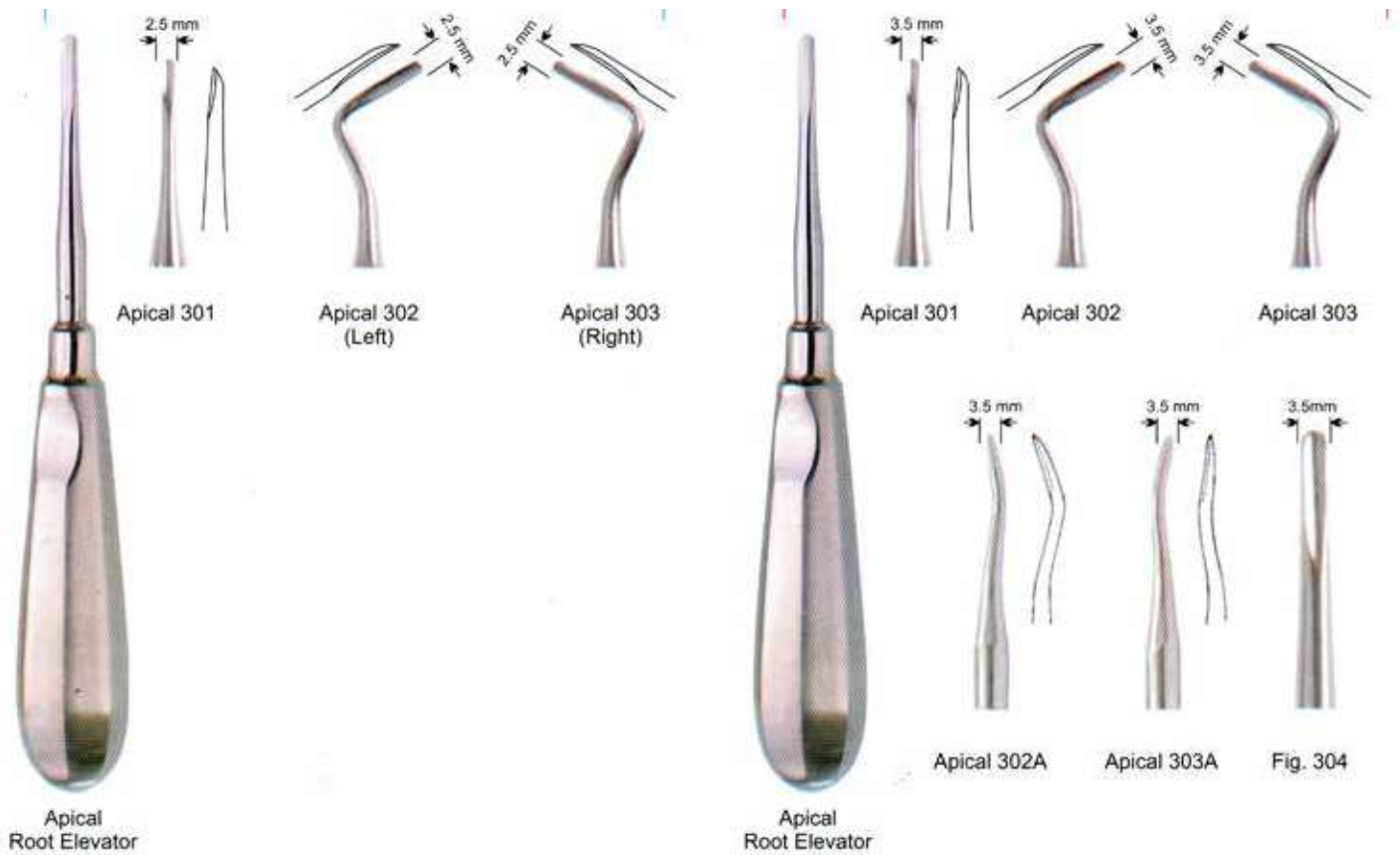
Seldin 1R
(Right)



Seldin



APICAL ELEVATORS



Root Elevators

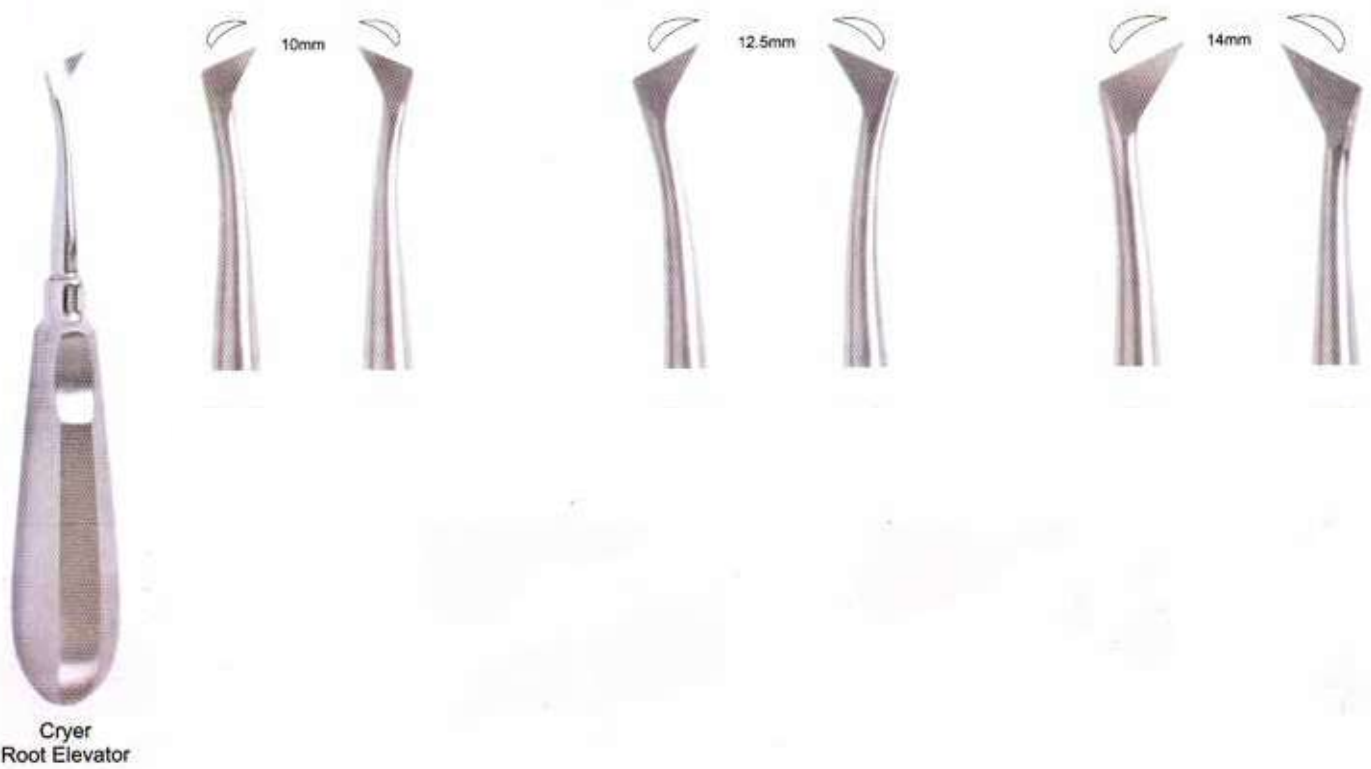
LAXUTOR ROOT ELEVATORS

Fuction: To loosen tooth or root from bone socket prior to placement of the extraction forceps

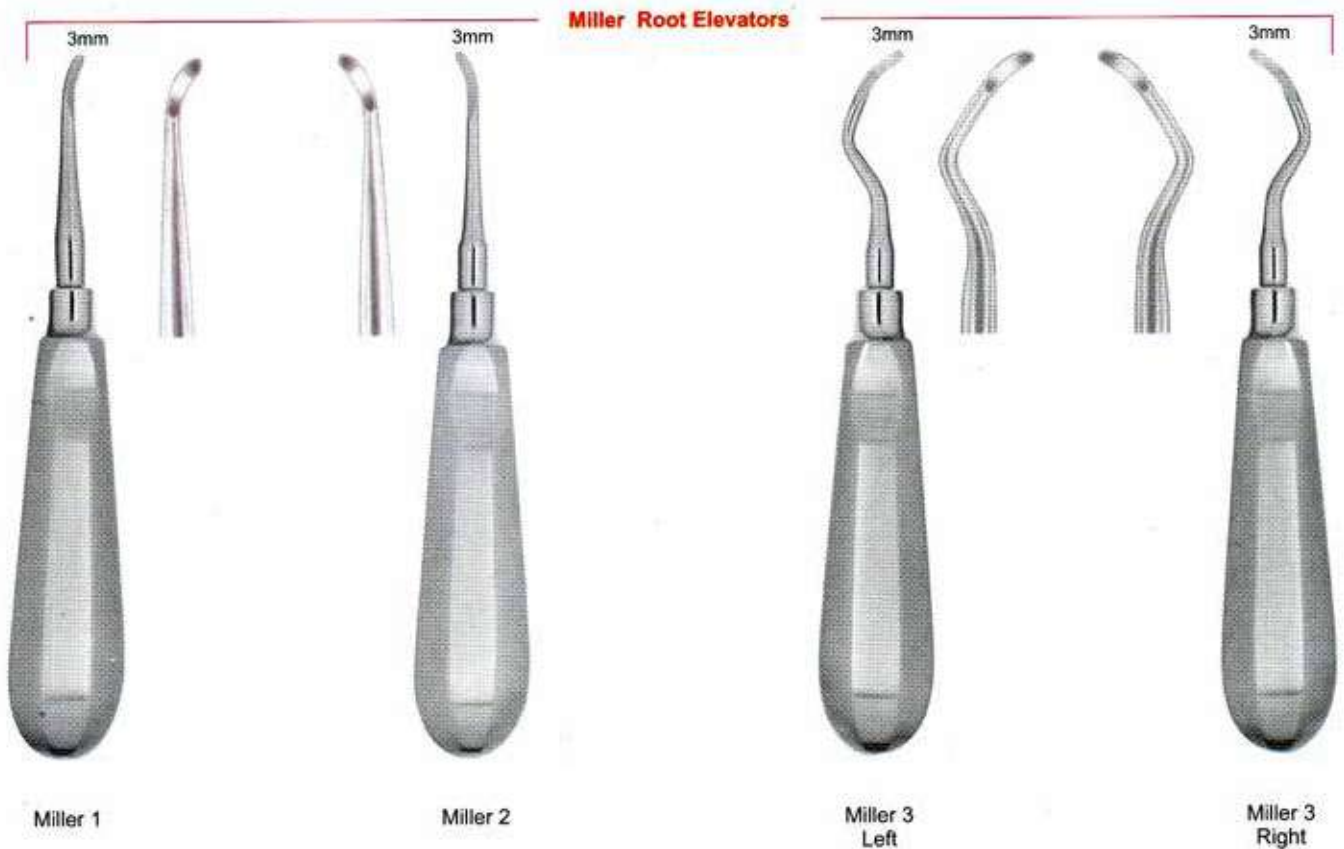


CRYER - ANGULAR ROOT ELEVATORS

Fuction: To loosen tooth or root from bone socket prior to placement of the extraction forceps



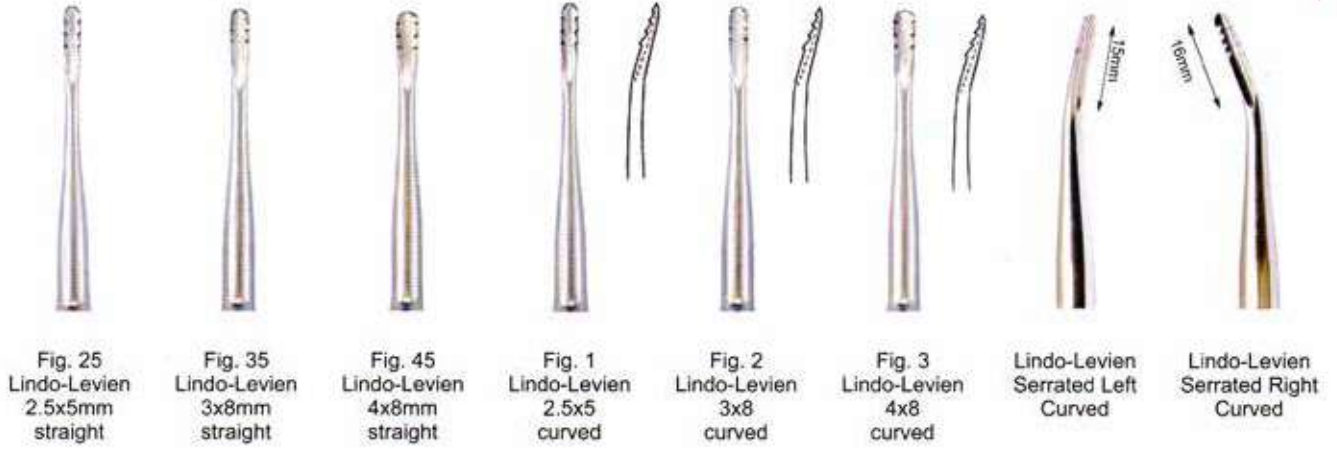
MILLER ROOT ELEVATORS



Lindo Levian Root Elevators



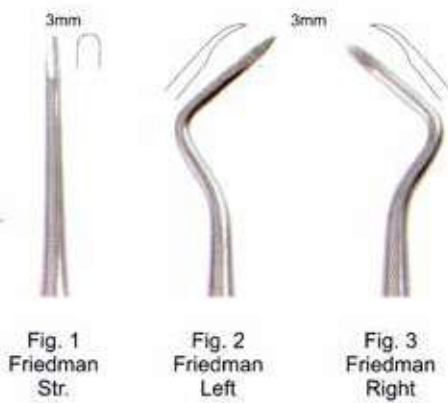
Lindo Levian
Root Elevator



Friedmann Roots Elevator



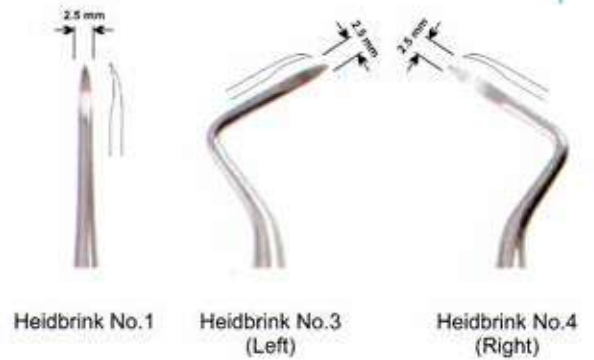
Friedmann
Roots Elevator



Heidbrink Root Elevators



Heidbrink
Root Elevator



Mesial & Distal Root Elevators



Fig. 33
Mesial
2 mm



Fig. 34
Mesial
3 mm



Fig. 35
Mesial
4 mm



Fig. 36
Distal
2 mm



Fig. 37
Distal
3 mm



Fig. 38
Distal
4 mm

Root Elevators

Apexo Root Elevators



Fig. 301
Apexo
2.5mm



Fig. 302
Apexo
2.5mm



Fig. 303
Apexo
2.5mm

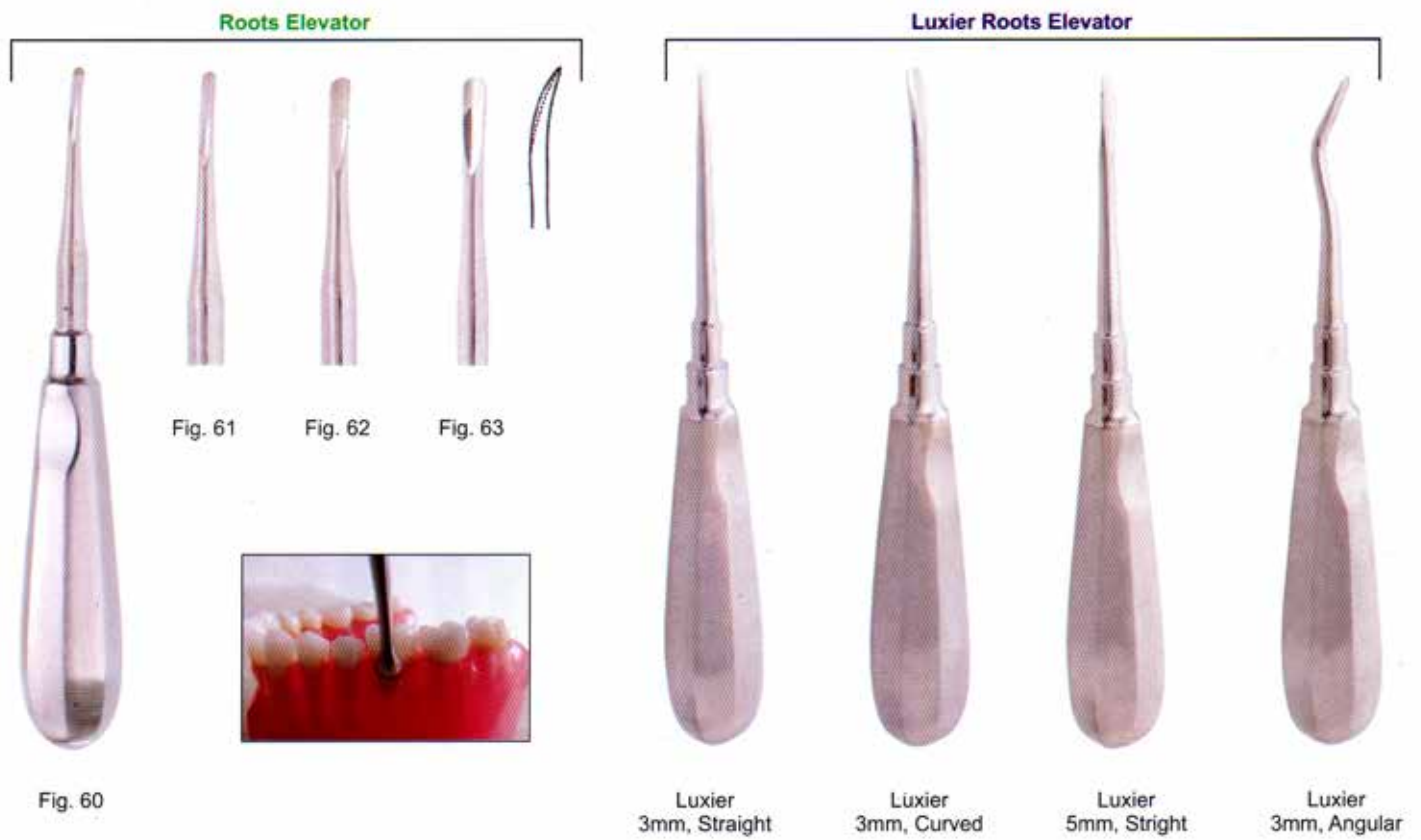
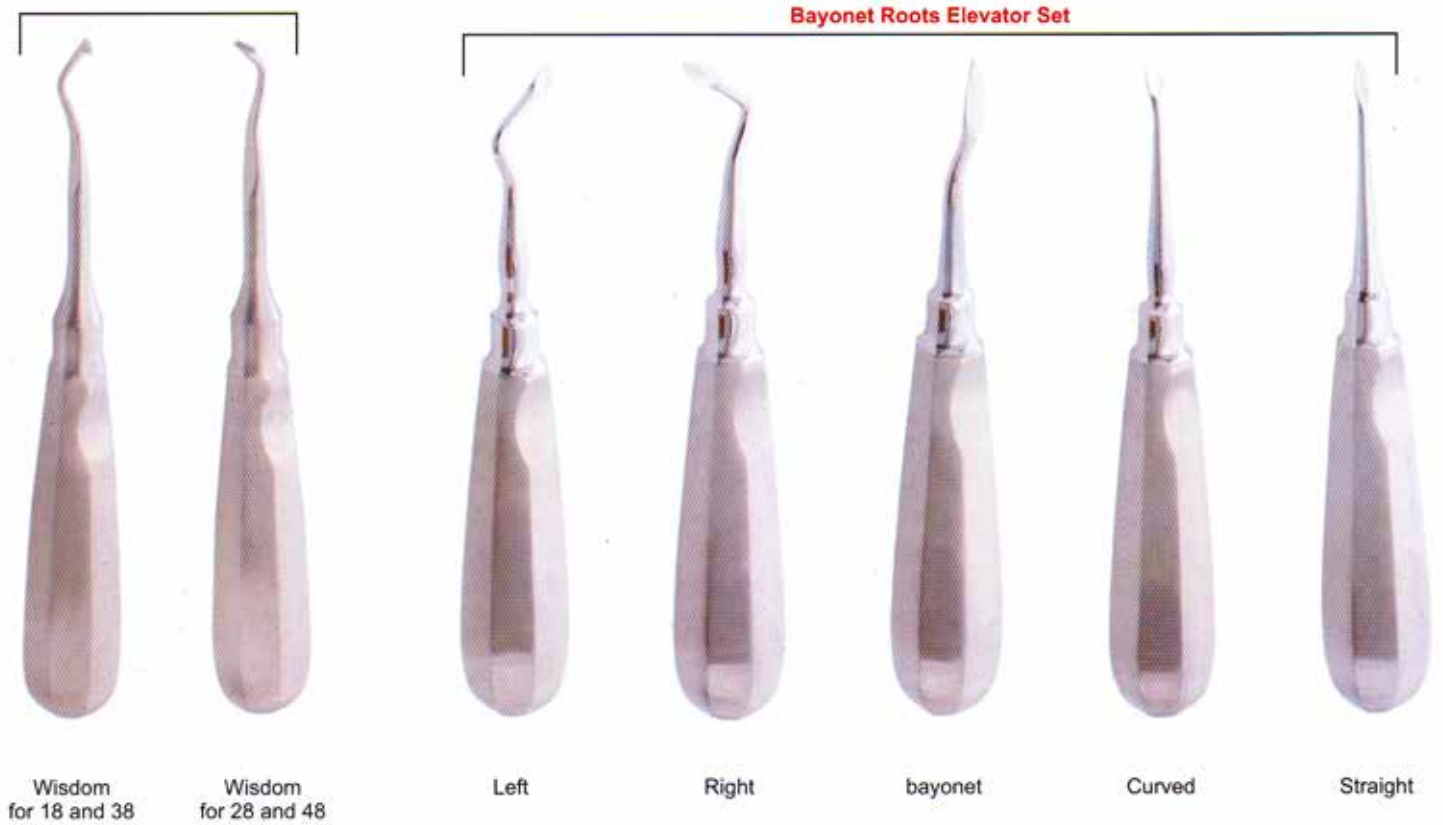


Fig. 301W
Seldin
3mm



Fig. 304W
Seldin
3mm

Root Elevators



Root Elevators

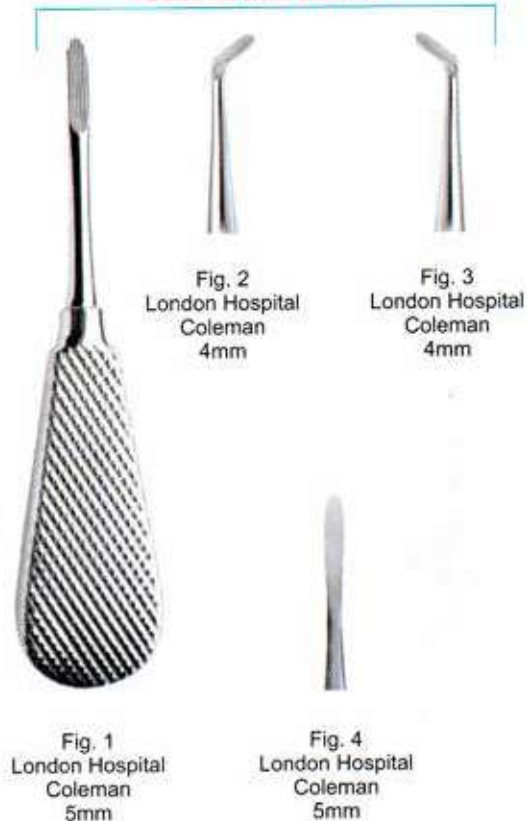
DIFFERENTE HANDLES

Fuction: To loosen tooth or root from bone socket prior to placement of the extraction forceps

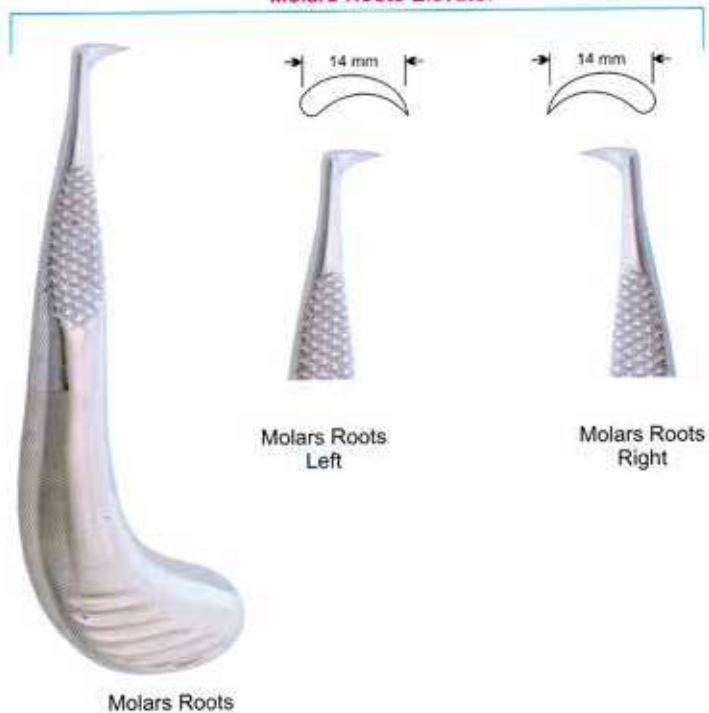
Hylin Roots Elevator



Coleman Root Elevator



Molars Roots Elevator



Schlemmer Roots Elevator



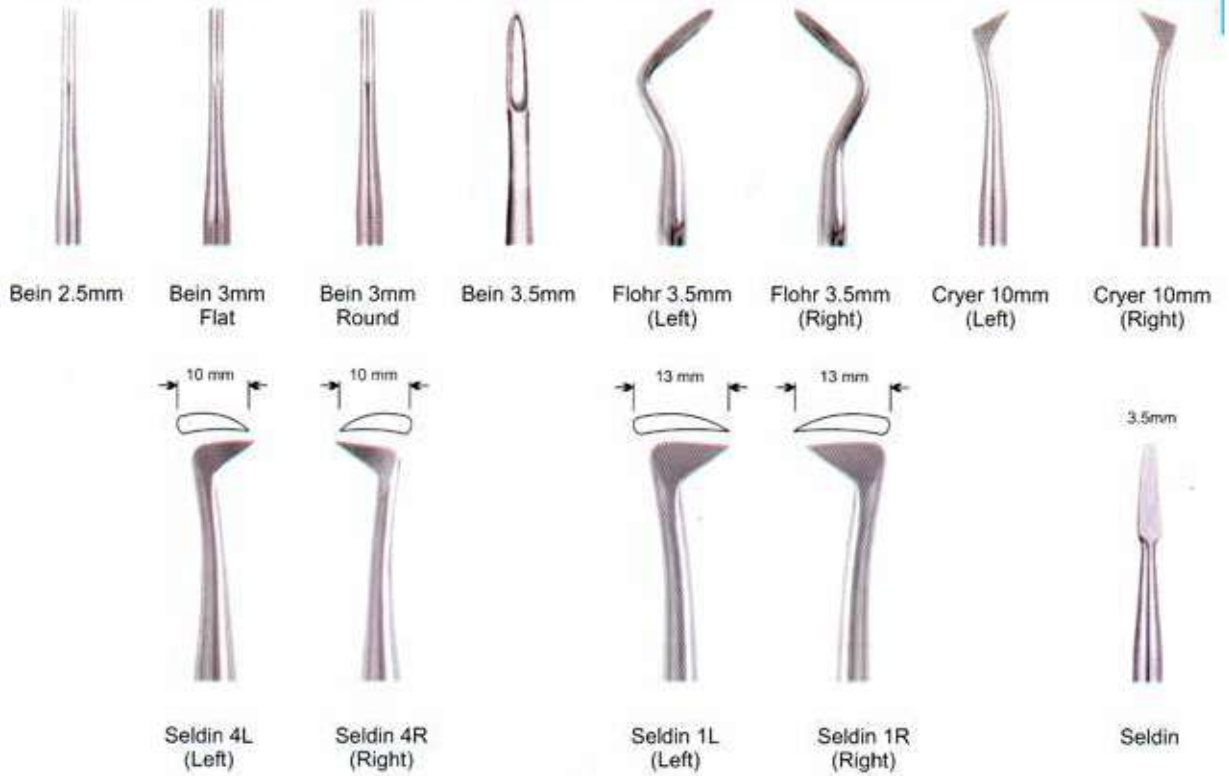
Root Elevators

DIFFERENTE HANDLES

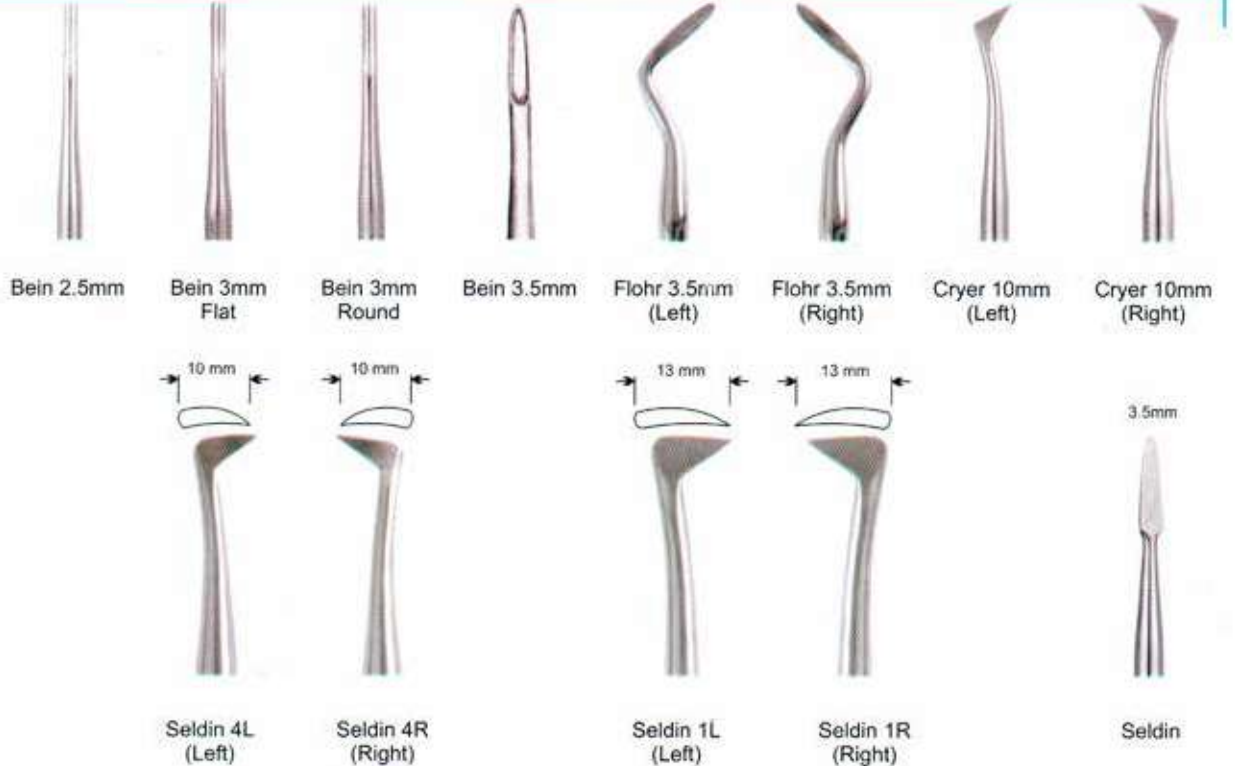
Medan Roots Elevator



Medan Roots Elevator



Roots Elevator



DIFFERENTE HANDLES



Root Elevators



Bein
2mm
round



Bein
3mm
round



Bein
4mm
round



Bein
2mm
Flat



Bein
3mm
Flat



Bein
4mm
Flat



White
4mm



White
4mm



Berten
5mm
Lower roots



3mm



3mm



3mm



3mm



Flohr 3mm



Flohr
3mm



Flohr
3mm
Flat



Flohr
3mm
Flat



Kopp Roots Elevator



Fig. 1
Kopp 3.6mm
Upper Roots



Fig. 2
Kopp
3.6mm
Upper Roots



Fig. 3
Kopp
4.2mm
Upper Roots



Fig. 4
Kopp
4.2mm
Upper Roots



Fig. 1
Kopp 3.6mm
Lower Roots



Fig. 2
Kopp
3.6mm
Lower Roots



Fig. 3
Kopp
4.2mm
Lower Roots



Fig. 4
Kopp
4.2mm
Lower Roots



Bein



Bein



Bein



Bein



Gartner



Gartner



Gartner

Root Elevators

Kopp Roots Elevator



Kopp
Right

Kopp
Left

Heber Roots Elevator



Heber
Bayonet

Heber
Bayonet

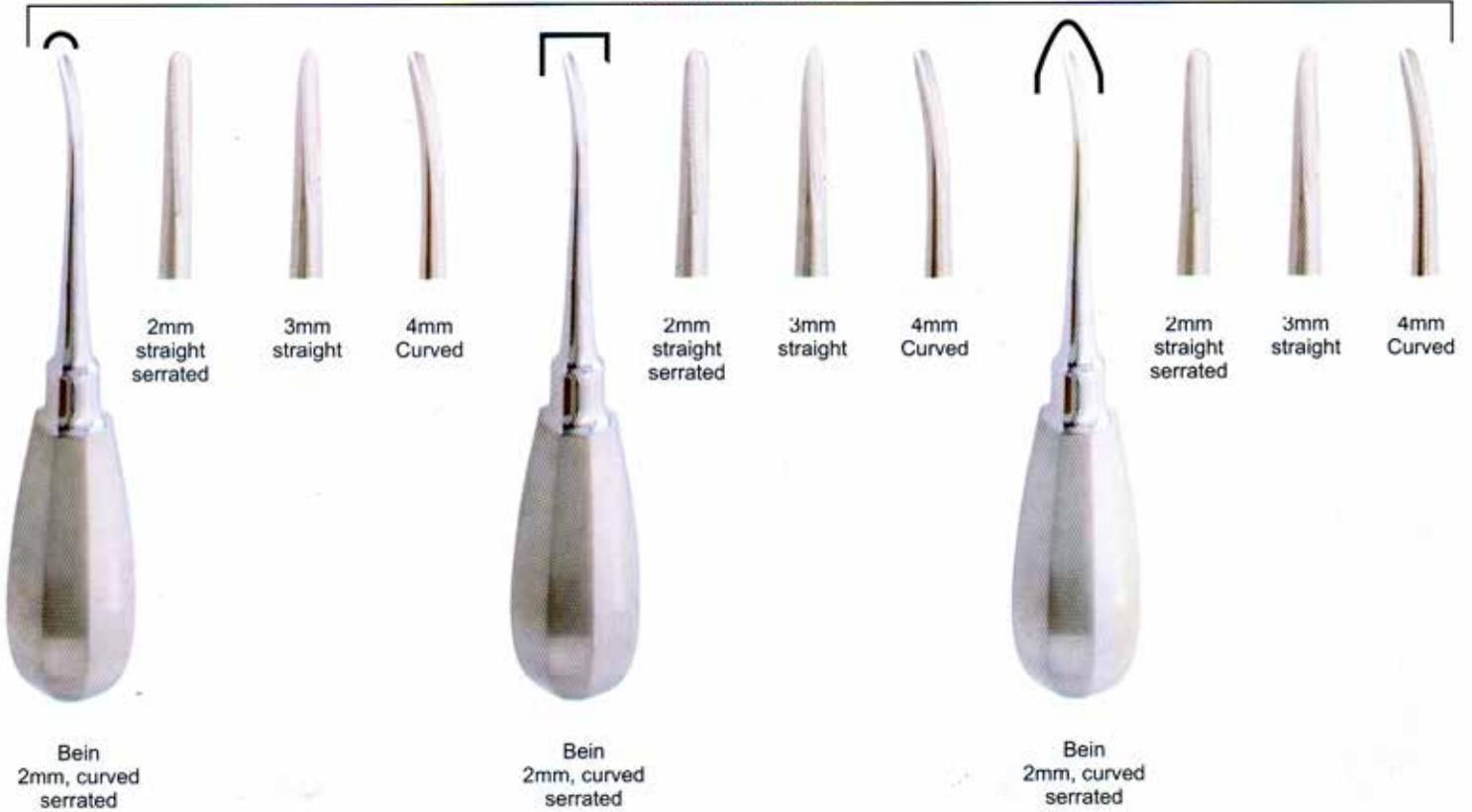
Bein Roots Elevator



Bein
3mm

Bein
4mm

Bein Roots Elevator



Bein
2mm, curved
serrated

Bein
2mm, curved
serrated

Bein
2mm, curved
serrated

2mm
straight
serrated

3mm
straight

4mm
Curved

2mm
straight
serrated

3mm
straight

4mm
Curved

2mm
straight
serrated

3mm
straight

4mm
Curved

Root Elevators



3mm Luxating
Elevator Curved



3mm Luxating
Elevator Straight



5mm Luxating
Elevator Curved



5mm Luxating
Elevator Straight



2mm Grooved
Luxating Elevator



3mm Grooved
Luxating Elevator



4mm Grooved
Luxating Elevator



5mm Grooved
Luxating Elevator

Luxating Elevator With Periotome Tip



3mm Luxating Elevator / Periotome



4mm Luxating Elevator / Periotome



5mm Luxating Elevator / Periotome



Bayonet Elevator Straight

Atraumatic Extraction Bayonet Root Elevators



Bayonet Elevator Offset "In" Small



Bayonet Elevator Offset "Out" Small



Bernard Bayonet Elevator Offset Left



Bernard Bayonet Elevator Offset Right

Root Elevators

Handles may be either large and straight or T-bar/crossbar design

W. Barry Roots Elevator



W. Barry Fig. 1



W. Barry Fig. 2



W. Barry Fig. 3



W. Barry Fig. 4

Winter Roots Elevator



Winter Fig. 1L (125mm)



Winter Fig. 1L



Winter Fig. 1R



Winter Fig. 11L



Winter Fig. 11R



Winter Fig. 12L



Winter Fig. 12R

Pott Roots Elevator



Winter Fig. 1L



Winter Fig. 1R



Lecluse bayonet



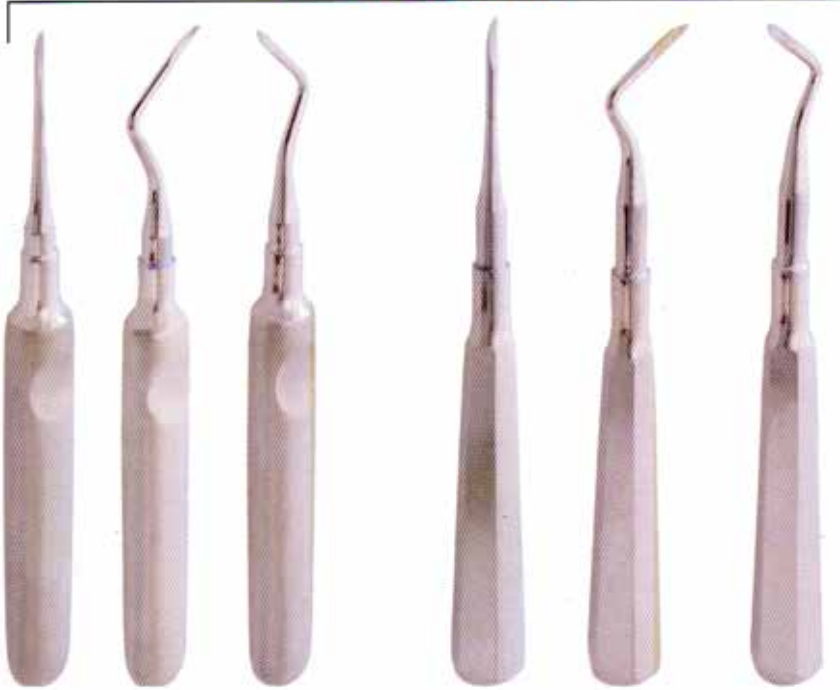
Pott Left



Pott Right

Root Elevators

Heidbrink Roots Elevator



Heidbrink
Straight

Heidbrink
Left

Heidbrink
Right

Heidbrink
Straight

Heidbrink
Left

Heidbrink
Right

Syndesmotomes Roots Elevator



Straight

Left

Right

Periotome Roots Elevator

Syndesmotomes



Periotome
2.1mm
Straight

Periotome
2.6mm
Straight

Periotome
2.1mm
Angular

Periotome
2mm
Curved

Periotome
2.0mm

Periotome
2.5mm

Periotome
3.0mm

Periotome
4.0mm

Fig. 1

8mm

Heidebrink Root tip Picks



Fig. 2
Left

Fig. 3
Right

Root Elevators

Heidbrink Roots Elevator



Warwick-James





Fig. 1
Chompret



Fig. 2
Chompret



Fig. 3
Chompret



Fig. 4
Chompret



Set of 5

Coupland

Schmeckebeier



Fig. 1

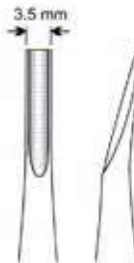


Fig. 2

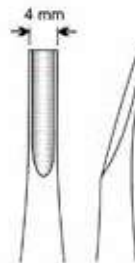


Fig. 3



Fig. 4
Left



Fig. 5
Right



Set of 6

Seldin



Fig. 34



Fig. 34S

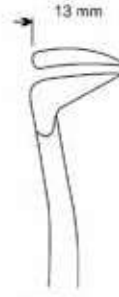


Fig. 1L
Left



Fig. 1R
Right

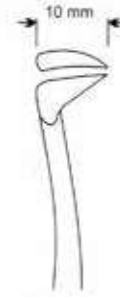


Fig. 4L
Left

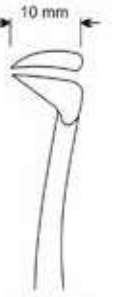


Fig. 4R
Right

Set of 6

Cryer



Fig. 25
Left



Fig. 26
Right



Fig. 31
Left



Fig. 32
Right



Fig. 44
Left



Fig. 45
Right

Root Elevators

LUXATORS

The luxator is a sharp instrument with a less concave blade than an elevator

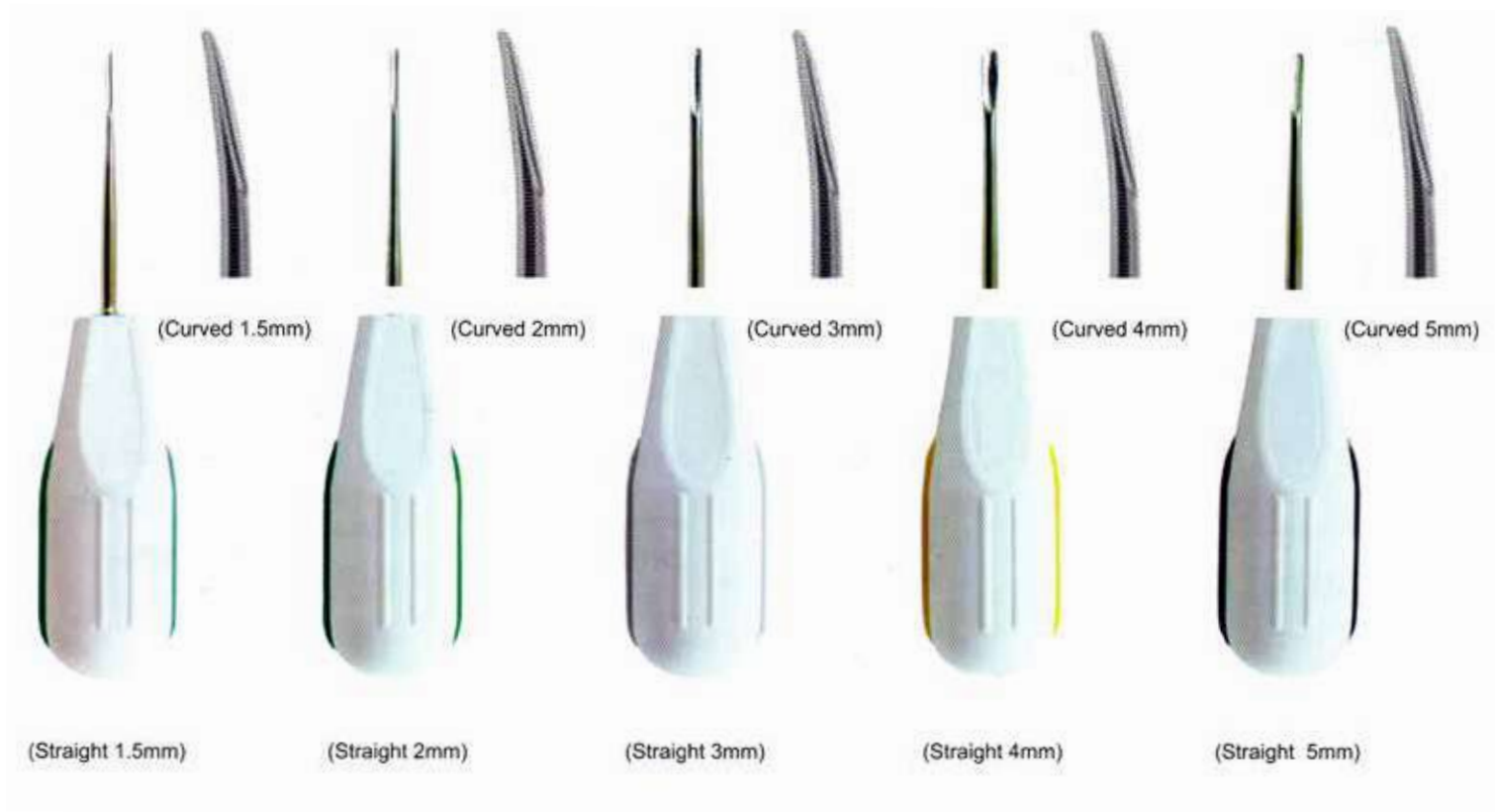
Set of 10 pieces



Root Elevators

LUXATORS - GOLD COATED TIPS

Set of 10 pieces



Root Elevators

LUXATORS - GOLD COATED TIPS

Set of 10 pieces



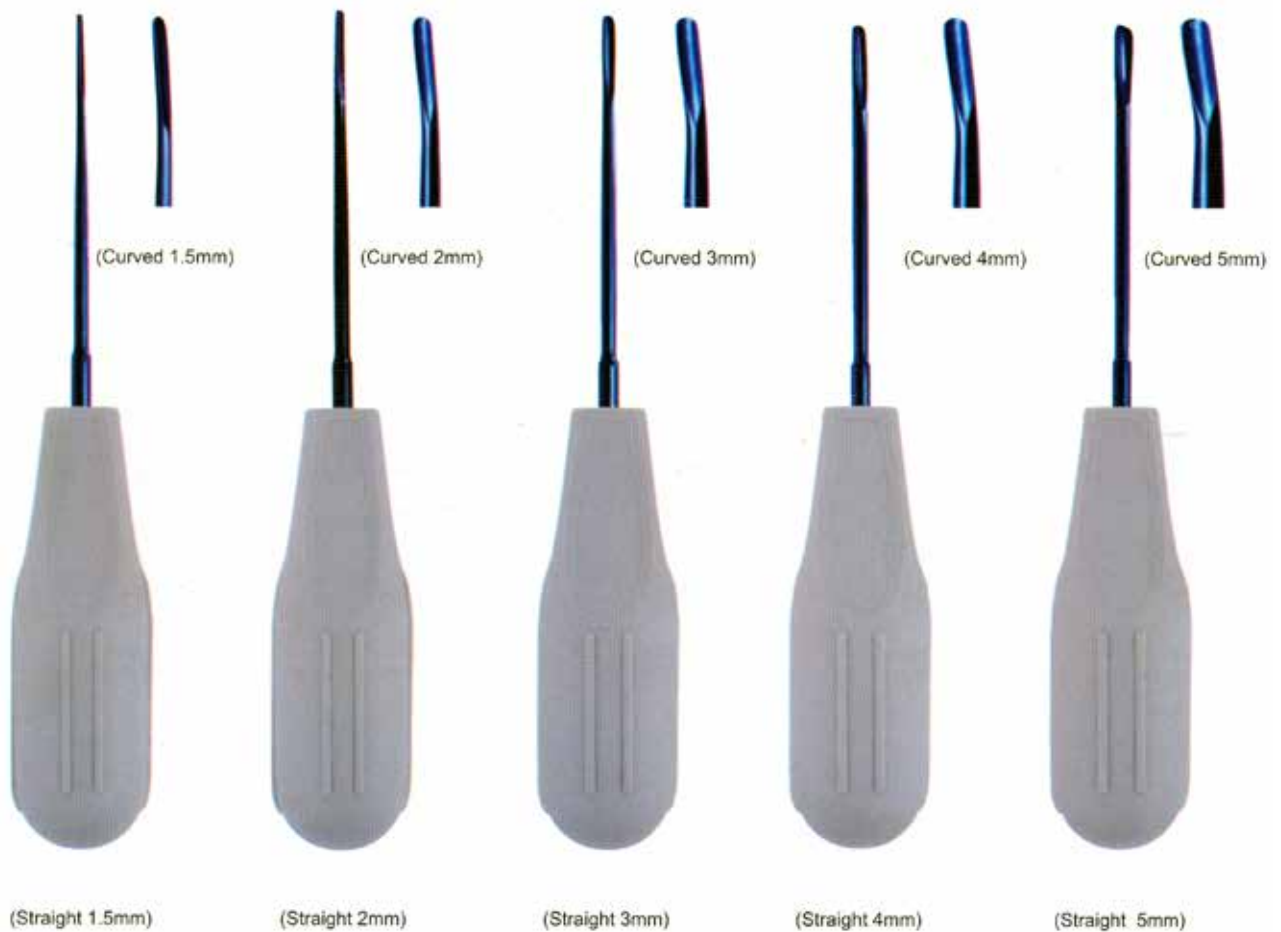
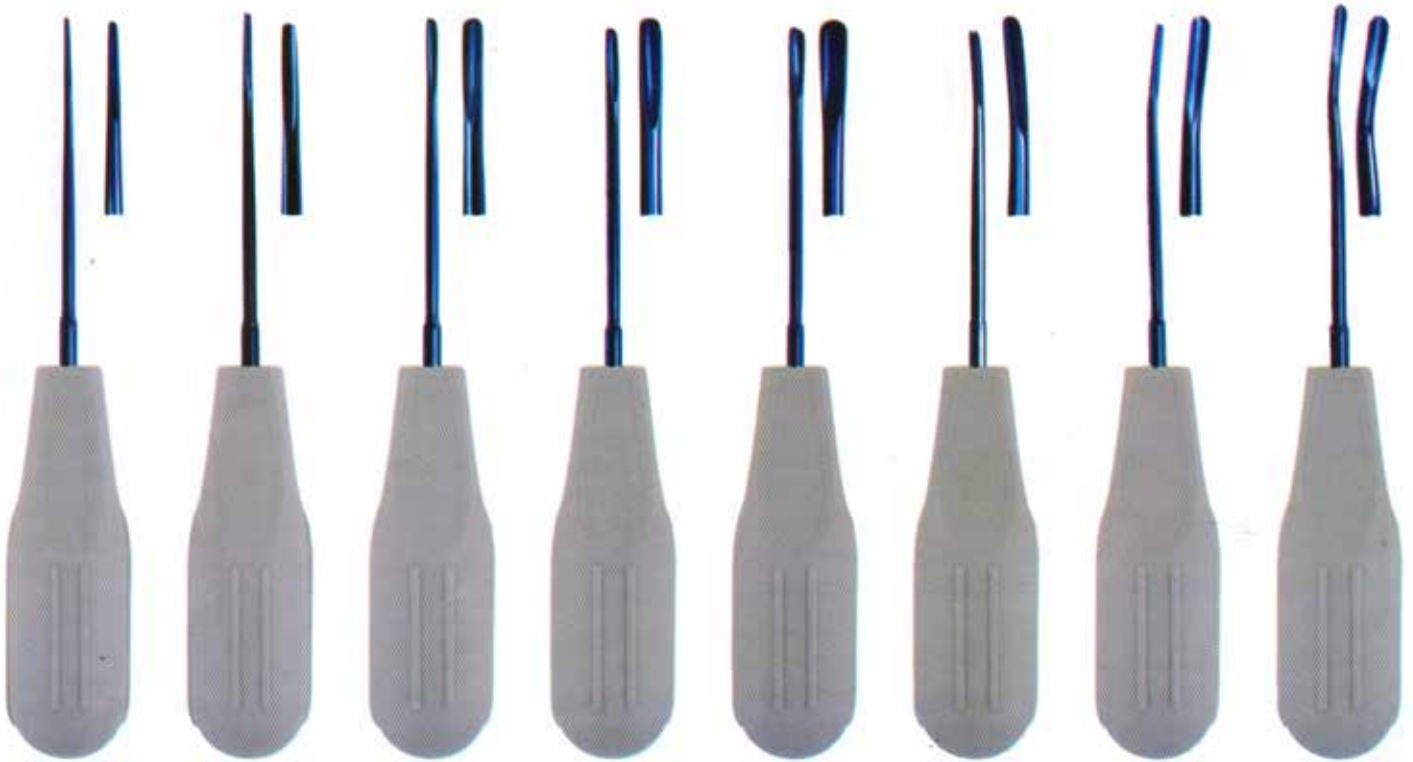
Set of 4 pieces



Root Elevators

LUXATORS - BLUE TITANIUM COATED TIPS

Set of 08 pieces



Root Elevators

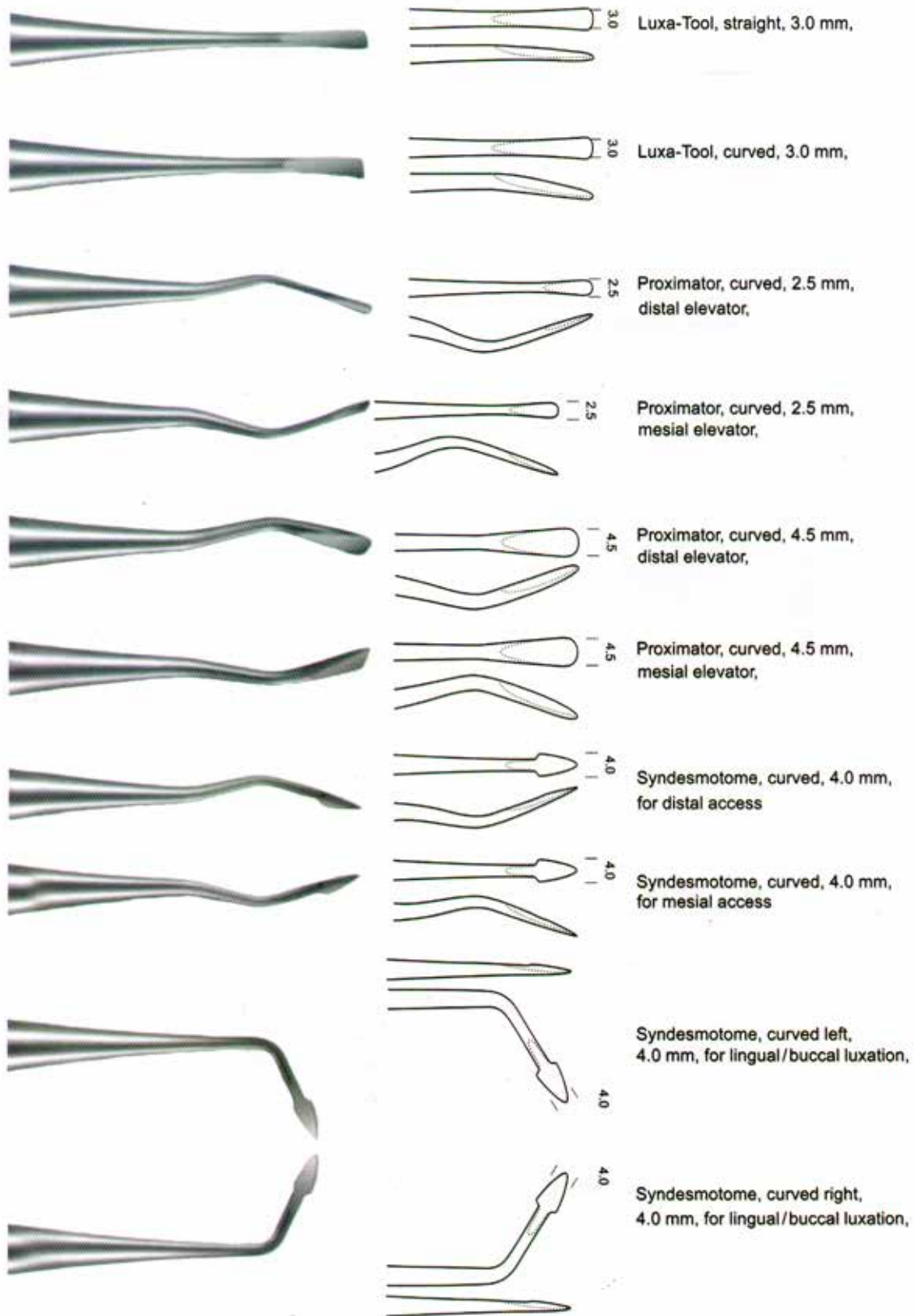
Titanium Plasma Coated PDL Elevators Set of 7 Pcs



Titanium Plasma Coated PDL Elevators Set of 7 Pcs
with Sterilisation Cassette

Root Elevators

PDL Elevators Set of 10 Pcs



Root Elevators

PDL ELEVATORS

Delicate Arrow tip



4,0mm
straight

4,0mm
curved

Luxivators straight
atraumatic luxation of the tooth



2,5mm
straight

3,5mm
straight

4,5mm
straight

Luxivators curved
atraumatic luxation of the tooth

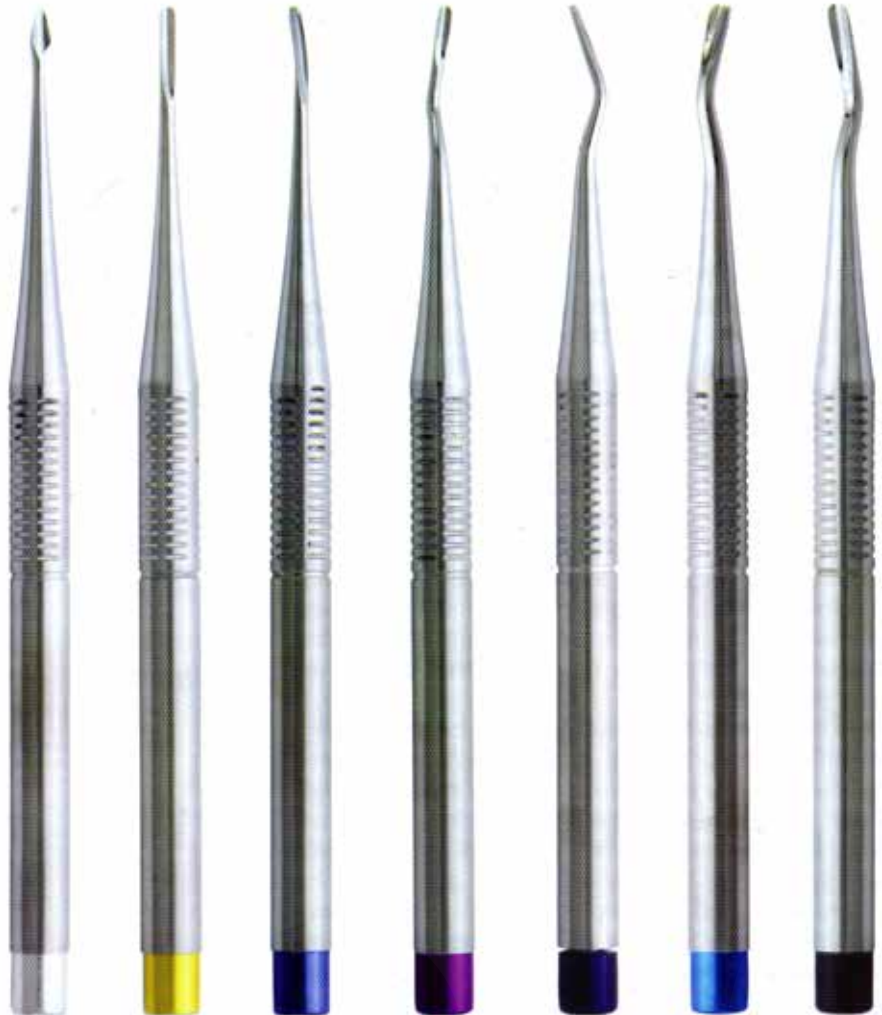


2,5mm
curved

3,5mm
curved

4,5mm
curved

PDL Elevators Set of 7 Pcs



3.4mm
Straight

2.5mm Micro
Edge, Straight

2.5mm Micro
Edge, curved

Mesial, 2.5mm
Micro Edge

Distal, 2.5mm
Micro Edge

Mesial, 4mm
Micro Edge

Distal, 4mm
Micro Edge



Area: approximal (mesial, distal)



for loosening of the tooth

PDL Elevators
Set of 8 Pcs

DIAGNOSTIC PERIODONTA & RESTORATIVA

The types of hand instruments can be categorized based on their function.

Mouth Mirrors are used to examine the condition of the teeth and mouth, as well as to retract the tongue and cheeks upon examination.

Probes There are many probes available but the main types are the straight probe. Briault probe and periodontal probe.

The straight probe is sharp and it is used to examine cavities in the dentine region as well as to check the margins of restorations or fillings.

The briault probe is also sharp and it is used to detect the junction between the enamel and dentine. Briault can also be used to detect tartar hidden in the gum pockets.

A periodontal probe can be used to measure the depth of the gum pockets and for other measurements.

Instruments for cutting and scraping tissue and deposits.

Scalers remove tartar (calculus) on the tooth surface as well as those hidden in the gum pockets. They can also be used to remove other surface deposits and temporary crowns.

Excavators are used to remove softened dentine. And temporary fillings. The back of the blade can also be used for placing lining between filling materials. Sometimes excavators

can be used for carving metal or amalgam fillings.

Chisels; are used to remove unsupported enamel during cavity preparation. Unsupported enamel can be harmful for it can compromise the longevity of the filling if not removed. Hatchets and hoes have similar purposes to chisels.

Instruments used for placing and condensing filling material. Some instruments have rounded ends for shaping and burnishing the surface of fillings.

Plastic instruments are usually made of stainless steel for most material though there are also thin Teflon-coated or titanium nitride instruments which are non-stick for composite fillings.

Condensers or pluggers are used for compressing and forming filling materials. Heavy pressure is applied on use therefore these instruments are usually used for amalgam or metal fillings.



Set of 12 Pcs

Plain



Fig. 3
Ø20mm

Fig. 4
Ø22mm

Fig. 5
Ø24mm

Fig. 6
Ø26mm

Set of 12 Pcs

Cone-Socket Plain



Fig. 3
Ø20mm

Fig. 4
Ø22mm

Fig. 5
Ø24mm



Set of 12 Pcs

Magnifying

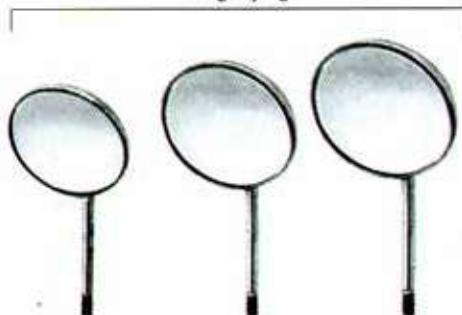


Fig. 3
Ø20 mm

Fig. 4
Ø22 mm

Fig. 5
Ø24 mm

Set of 12 Pcs

Cone-Socket Magnifying



Fig. 3
Ø20mm

Fig. 4
Ø22mm

Fig. 5
Ø24mm



Set of 12 Pcs

Rhodium



Fig. 3
Ø20mm

Fig. 4
Ø22mm

Fig. 5
Ø24 mm

Set of 12 Pcs

Cone-Socket Rhodium



Fig. 3
Ø20mm

Fig. 4
Ø22mm

Fig. 5
Ø24mm



Hollow Mirror
Handle Round
Ø 10 mm



Hollow Mirror
Hexagonal
Handle
Ø 8 mm



Hollow
Ø 8 mm



Hollow Mirror
Hexagonal
Handle
Ø 10 mm



Hollow Mirror
Handle
Ø 8 mm



Hollow Mirror
Handle
Ø 10 mm



Hollow Mirror
Handle
Ø 8 mm



Mirror Handle
Autoclavable
Material
Available in
Various Colours
Ø 9.5 mm



Mirror Handle
Autoclavable
Material
Available in
Various Colour
Ø 9.5 mm



Mirror Handle
Silicon Grip
Autoclavable
Available in
Various Colours



Mirror Handle
Solid
Ø 6 mm



Mirror Handle
Solid
Ø 6 mm



Mirror Handle
Solid Octagonal
Ø 6 mm



Mirror Handle
Solid
Stem with
Rule 35mm



Cone-Socket
Solid Octagonal
Ø 6 mm



Cone-socket
Solid
Ø 6 mm



Cone-socket
Hexagonal
Handle
Ø 6 mm



Adson-TC
120mm



Adson-TC
120mm 1x2



Adson-TC
150mm 1x2



Adson
120mm



Adson
120mm 1x2



Adson
150mm 1x2



Adson Brown
120mm



Crane Kaplan
150mm



15mm
40mm
Dressing Forceps



15mm
40mm
Tissue Forceps



Hemingway
150mm



Crane Kaplan
150mm



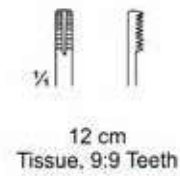
Crane Kaplan
150mm



Gerald
175mm



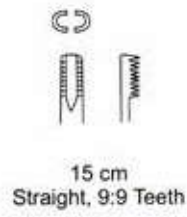
Adson-Brown



Adson-Brown



Brown



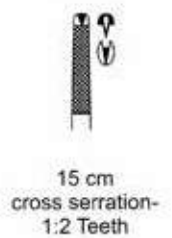
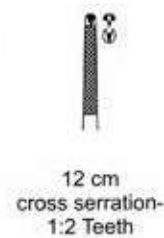
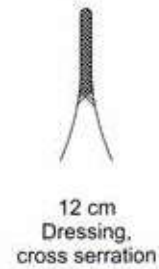
Ewald / Hudson



Adson /
Micro-Adson



Adson
T.C





Adson
1 mm
12 cm



Adson T.C
1,7 mm
12 cm



Adson
1,7 mm
15 cm



Micro-Adson
very fine
0,8 mm
15 cm



Adson
1x2, 1,5 mm
12 cm



Micro-Adson
1x2, 1 mm
15 cm
very fine



Micro-Adson
1x2, 1 mm
15 cm
curved
very fine



Cushing
1,2 mm
18 cm



13 cm
1x2, 1,5 mm
14 cm
1x2, 1,7 mm



Taylor
1x2, 1,5 mm
17,5 cm



13 cm
1x2, 2,3 mm
14 cm
1x2, 2,3 mm



Micro-Cushing
1x2, 0,9 mm
17,5 cm
very fine



Suture Forceps
15 cm



London College
150mm



Meriam
160mm



Semken Taylor
125mm
Straight



Semken Taylor
125mm
Curved



Semken Taylor
125mm
1x2 Straight



Semken Taylor
125mm
1x2 Curved



Flagg
150mm



Meriam
160mm



Amsterdam
155mm



Perry
130mm
Curved



Self-Locking
150mm
Angled



Endo-Locking
Grooved
150mm



90mm
120mm
150mm
180mm

Taylor



1x2
ø mm 0,9

90mm
120mm
150mm
180mm

Taylor



1x2
ø mm 0,9
ø mm 0,6

0,6mm
0,9mm
Gerald
175mm



1x2
ø mm 0,9
ø mm 0,6

0,6mm
0,9mm
Gerald
175mm



Gerald
175mm



Gerald
175mm



150mm
College



Meriam
150mm



De Backy
Atraumatic
150mm
Straight



De Backy
Atraumatic
150mm
Angled



De Backy
Atraumatic
175mm



Gilles
150mm 1x2



Meriam Tweezers
smooth 16cm



London College
smooth 16cm



Adson With Teeth
12cm
15cm



Perry
10.5 cm



Perry
10.5 cm



Fig. 1
Perry
13 cm



**Potts-Smith
Dressing Forceps**
18 cm
20 cm
25 cm
straight serrated



**Potts-Smith
Dressing Forceps**
18 cm
20 cm
25 cm
curved serrated



**Potts-Smith Tissue
Forceps 1x2 teeth**
18 cm
20 cm
25 cm
straight



**Potts-Smith Tissue
Forceps 1x2 teeth**
18 cm
20 cm
25 cm
curved

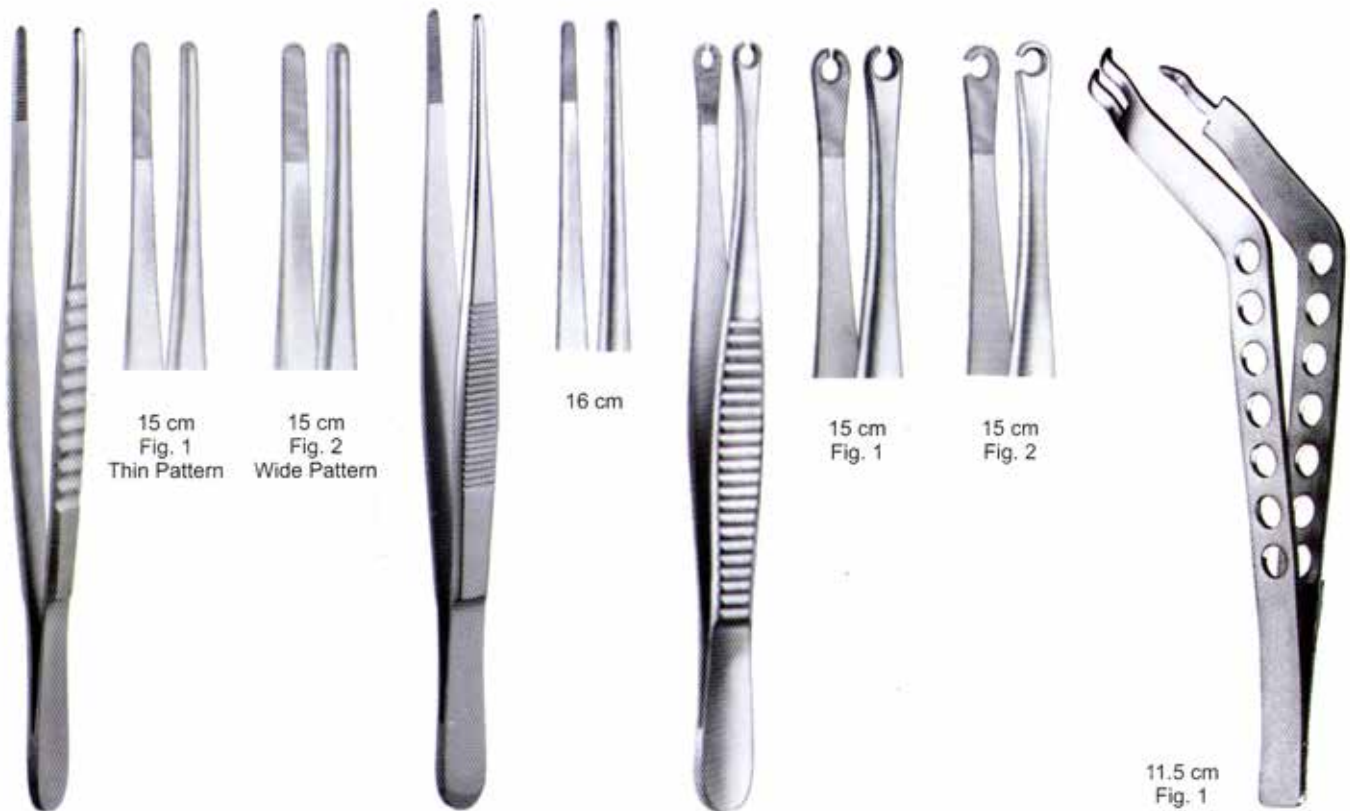


De-Bakey With Tungsten
Carbide (TC) 17.5cm



Cushing Taylor 18cm





Micro Surgery Instrument





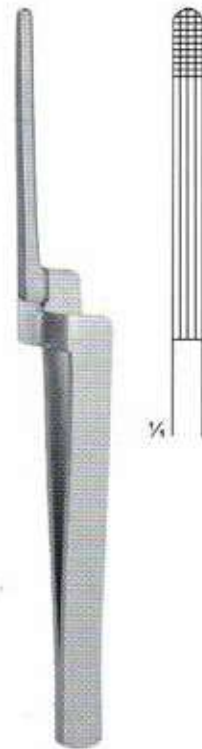
Soldering Pliers
160mm



Soldering Pliers
160mm



Posigrip Articulating
Paper Forceps
150mm



Standard Articulating
Paper Forceps, Economy Grade
150mm



Miller
150mm
Curved



125mm



125mm



115mm



125mm

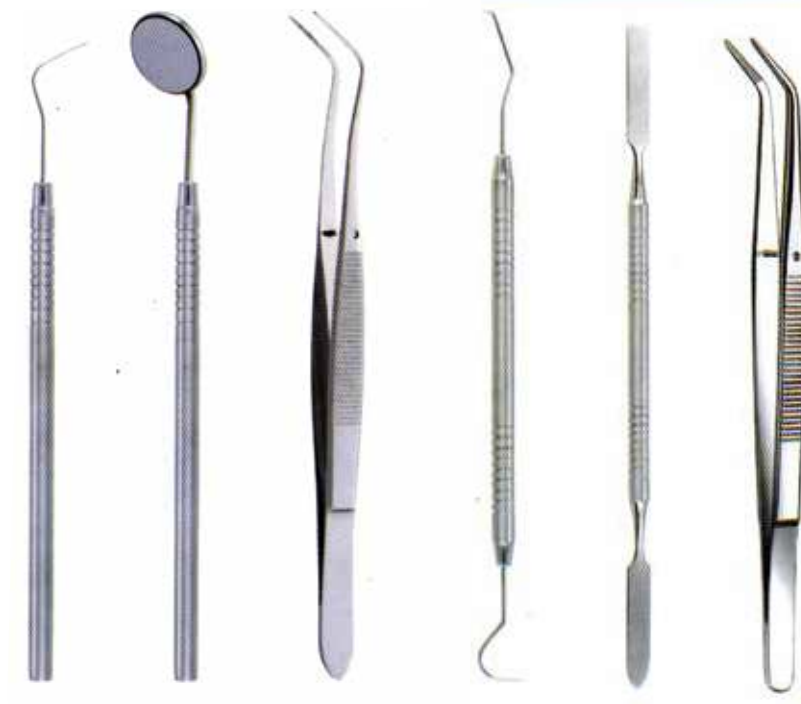


125mm

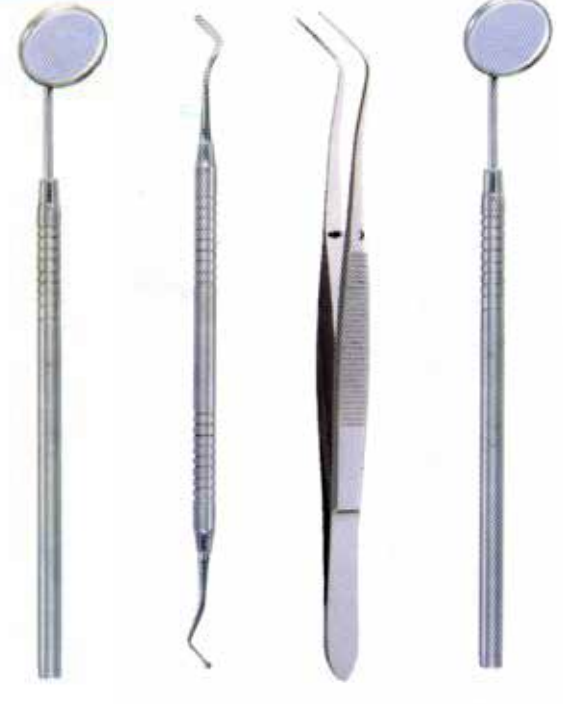


Peet
115mm

First Aid Examination Kit Set of 3 Pieces



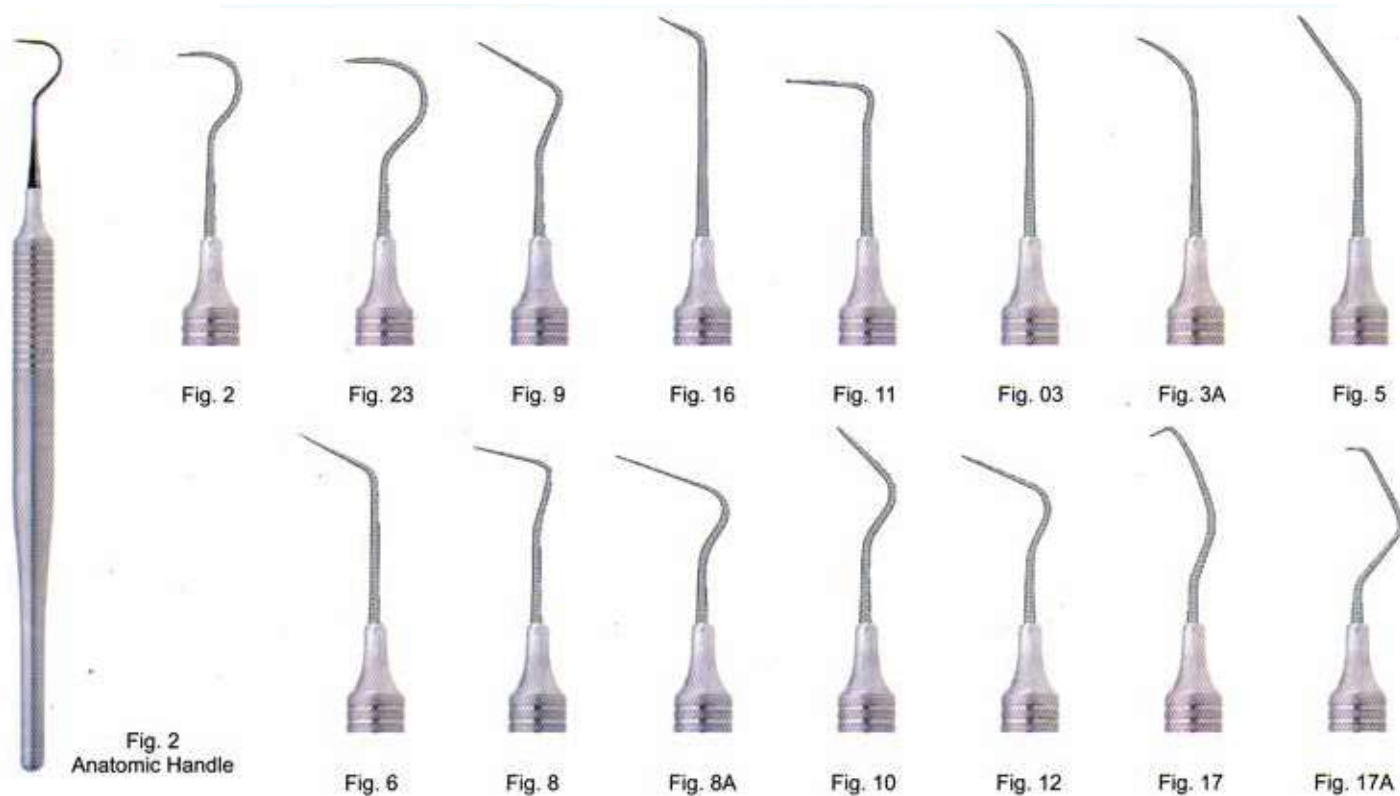
First Aid Examination Kit Set of 4 Pieces



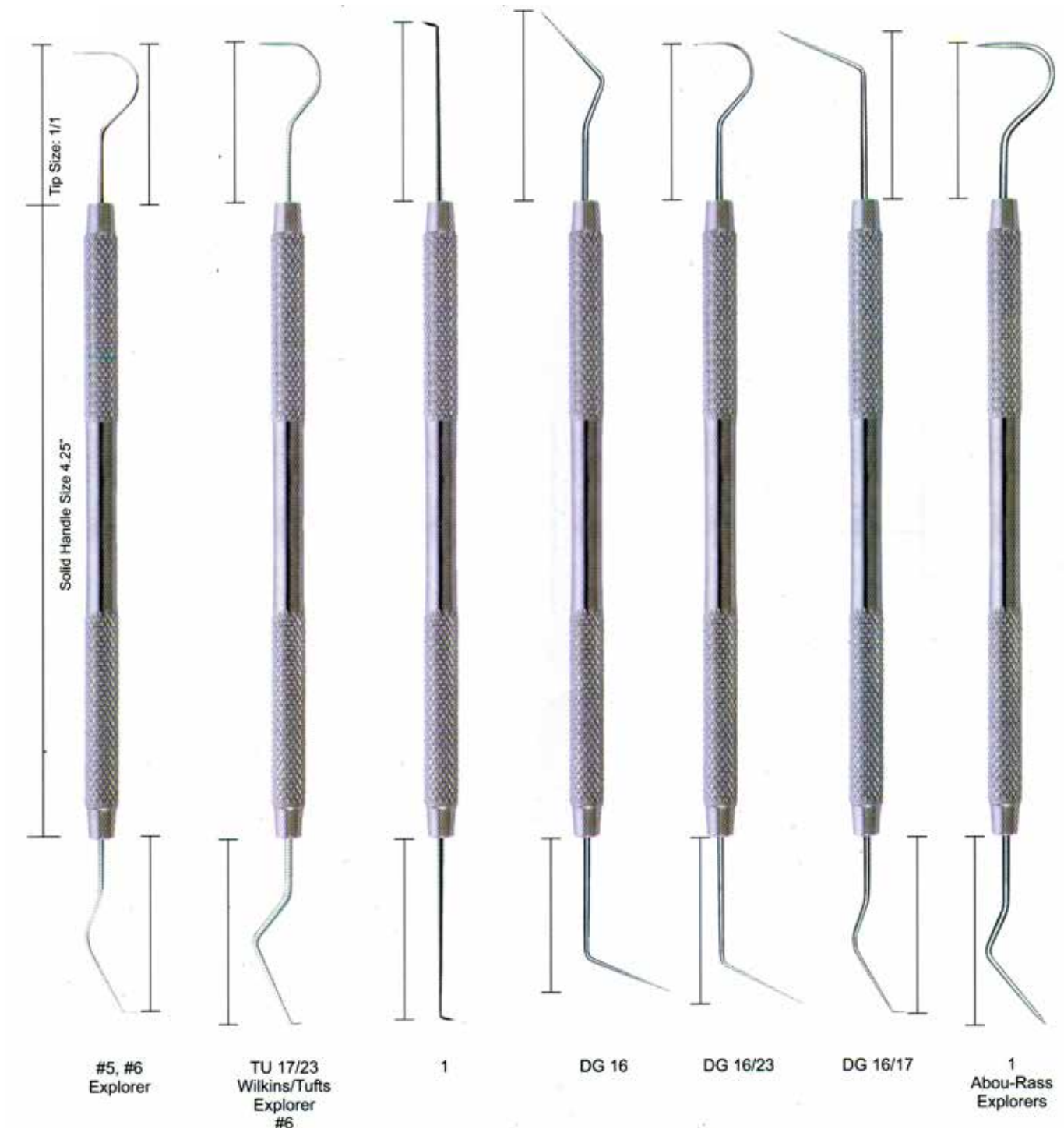
Single Ended Probe Solid Handle ø 6 mm, Length 150 mm

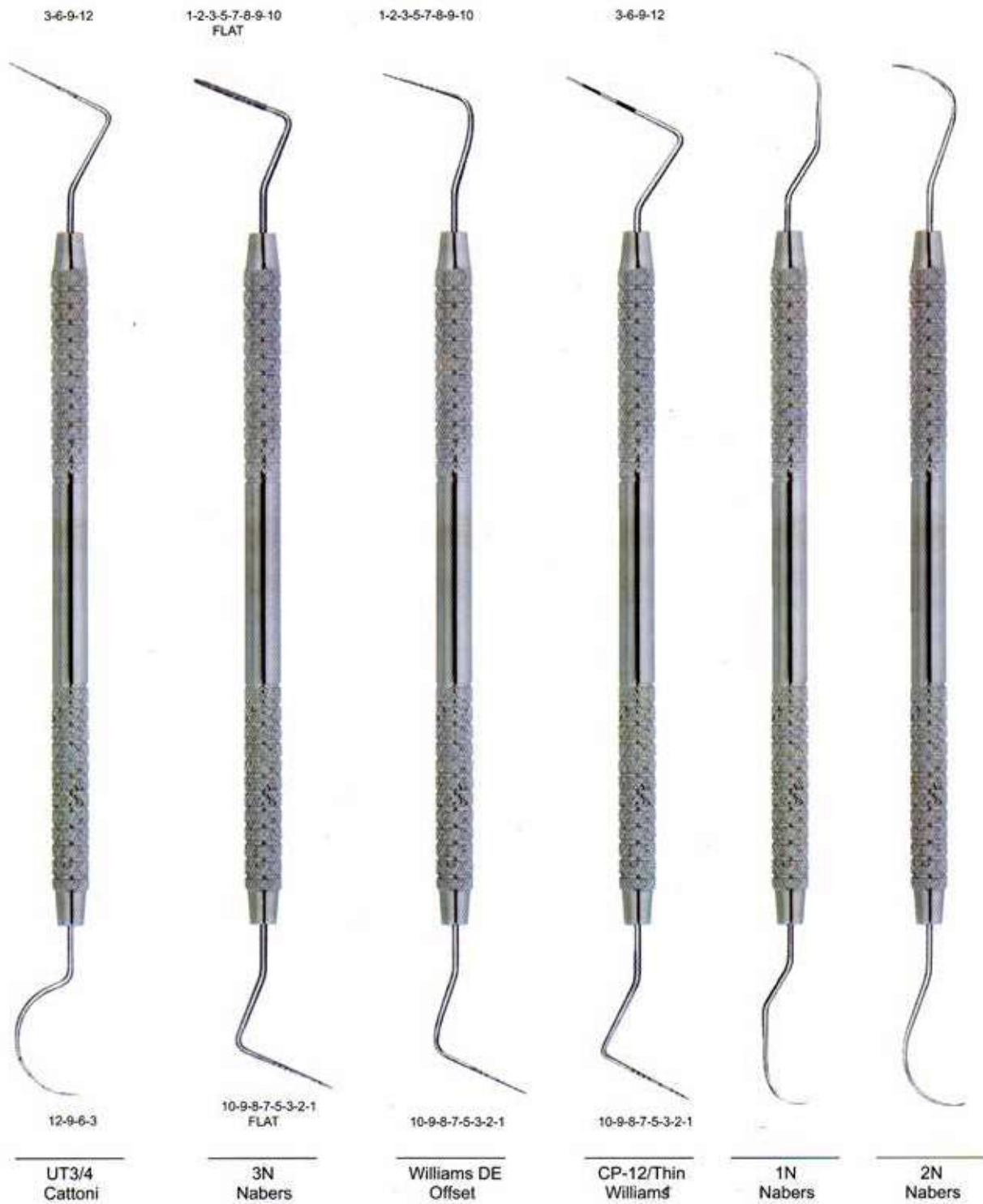


Single Ended Probe Hollow Handle Ø 8 mm Length 150mm

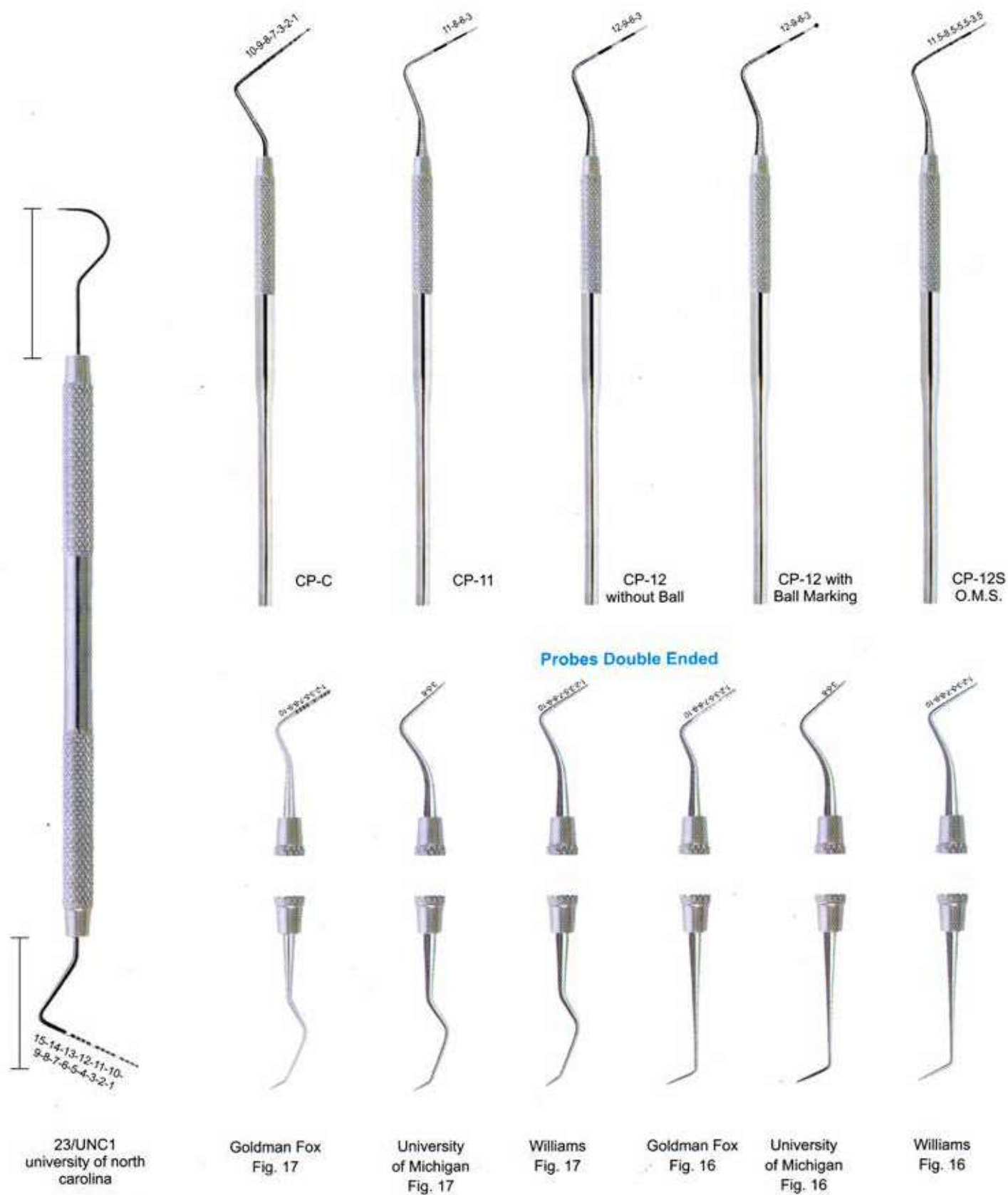


Double-Ended Explorers





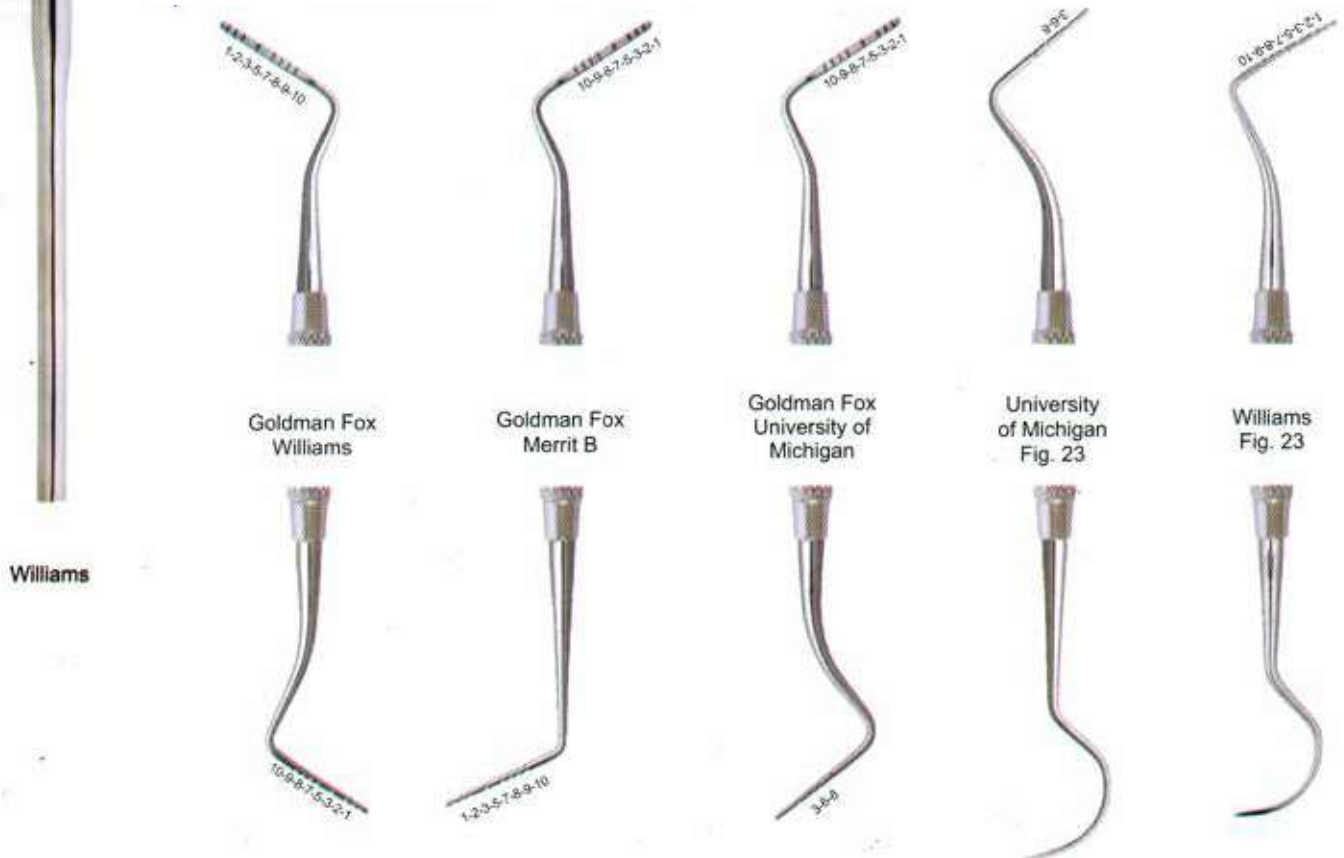
Explorers Instruments Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



Pointed Probes Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



Pointed Probes Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



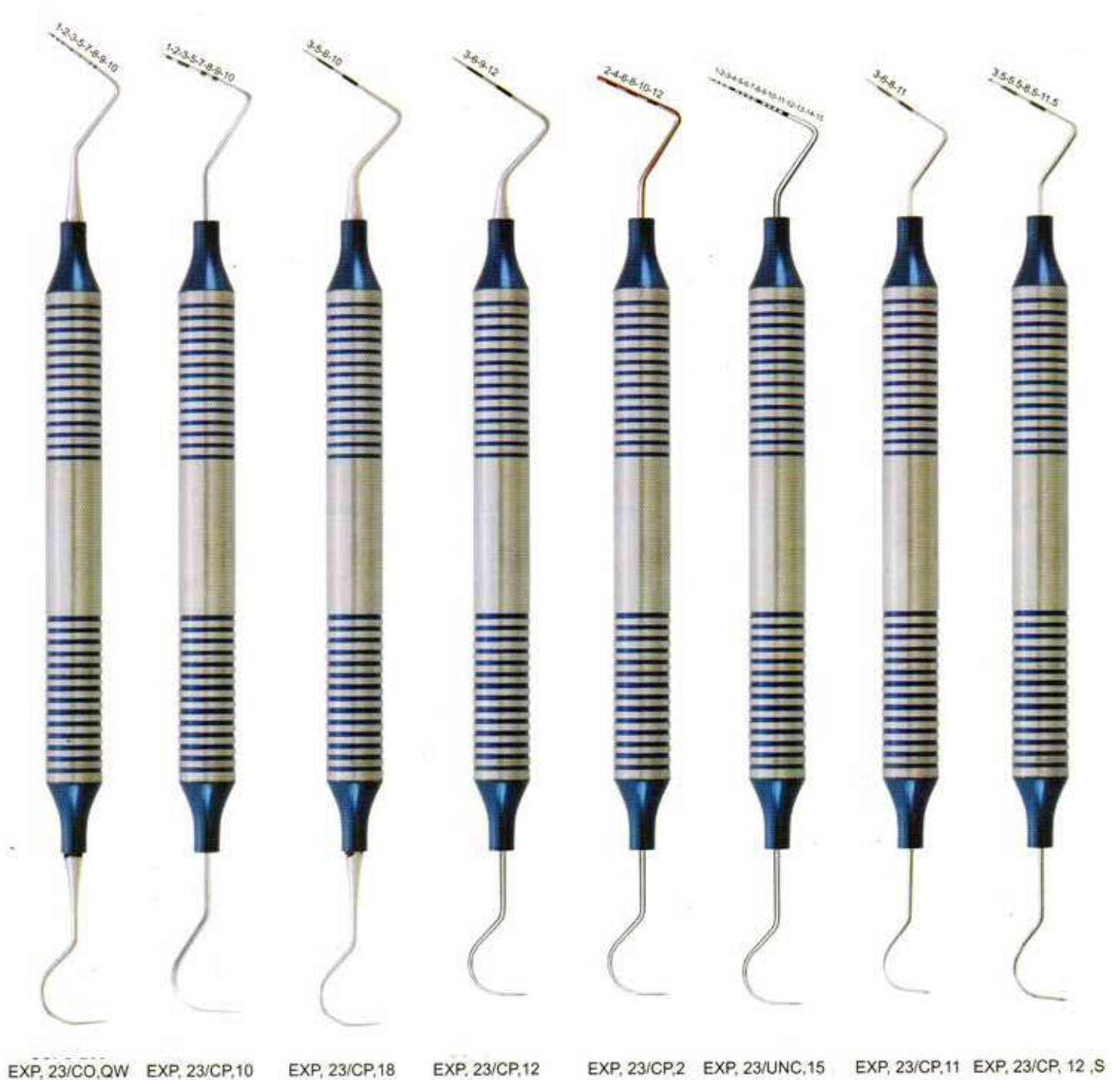
Periodontal Set of 10 Pieces in Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm



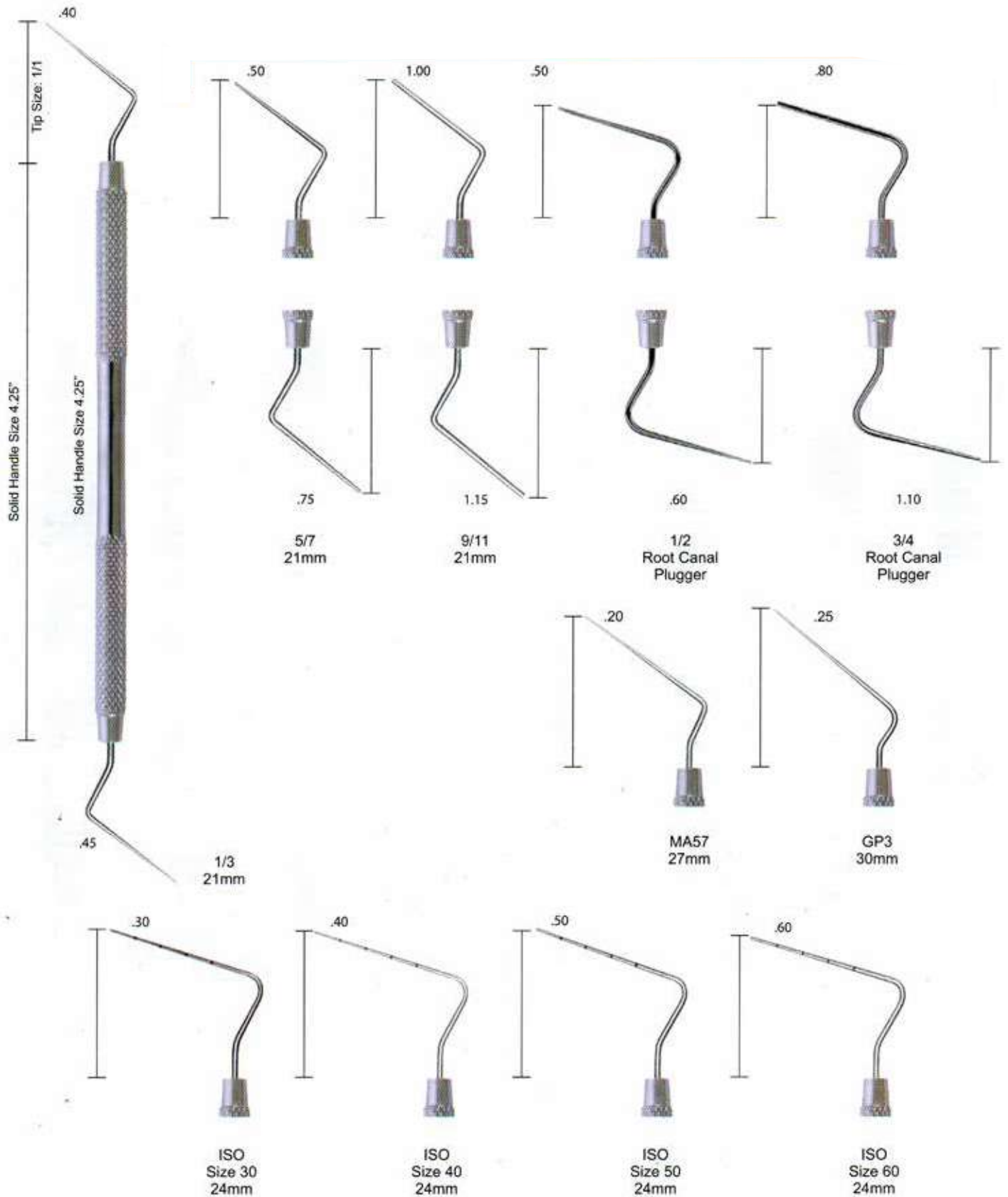
Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



William Probe Set Double Ended With Hollow Handle ø 10 mm, Length 170 mm



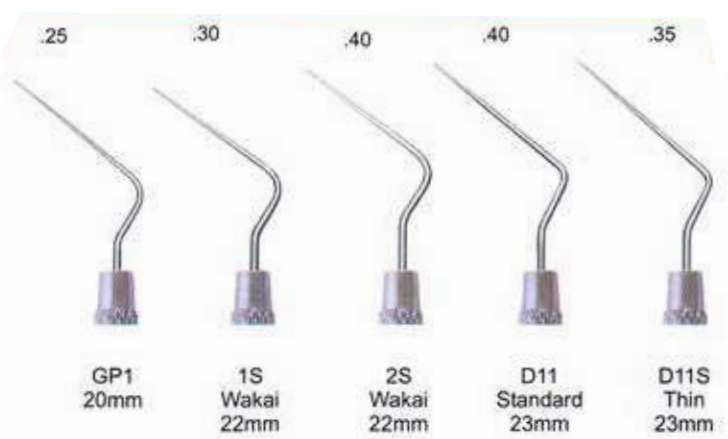
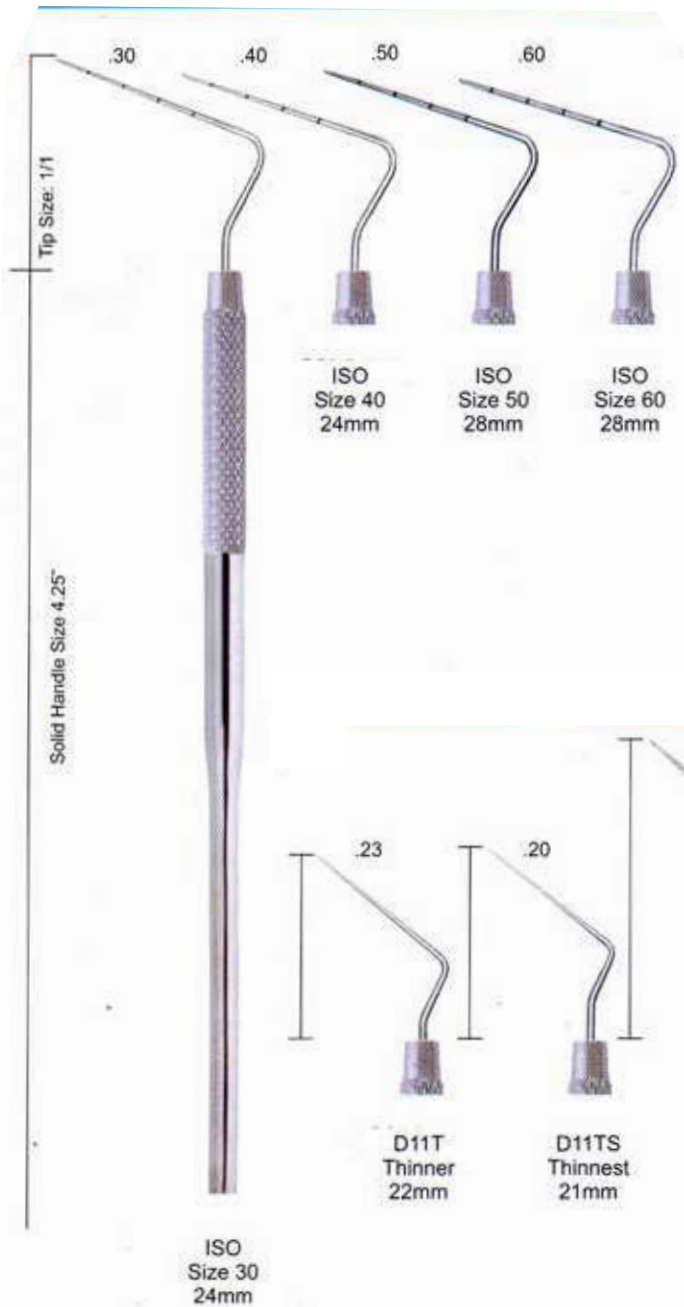
Explorers Instruments Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



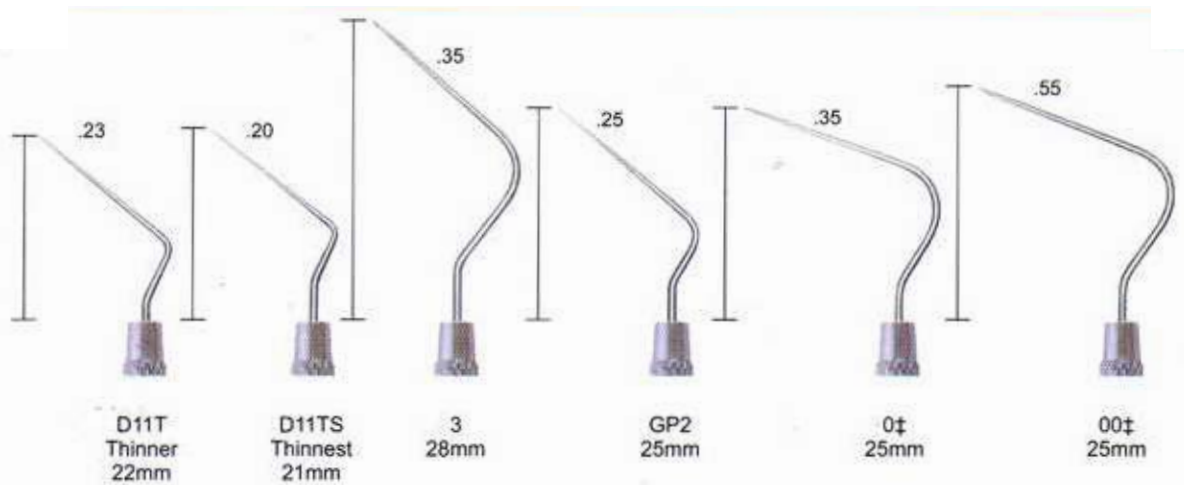
Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

SPREADERS

HEAT CARRIERS



HEAT CARRIERS



Endodontics Instruments Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

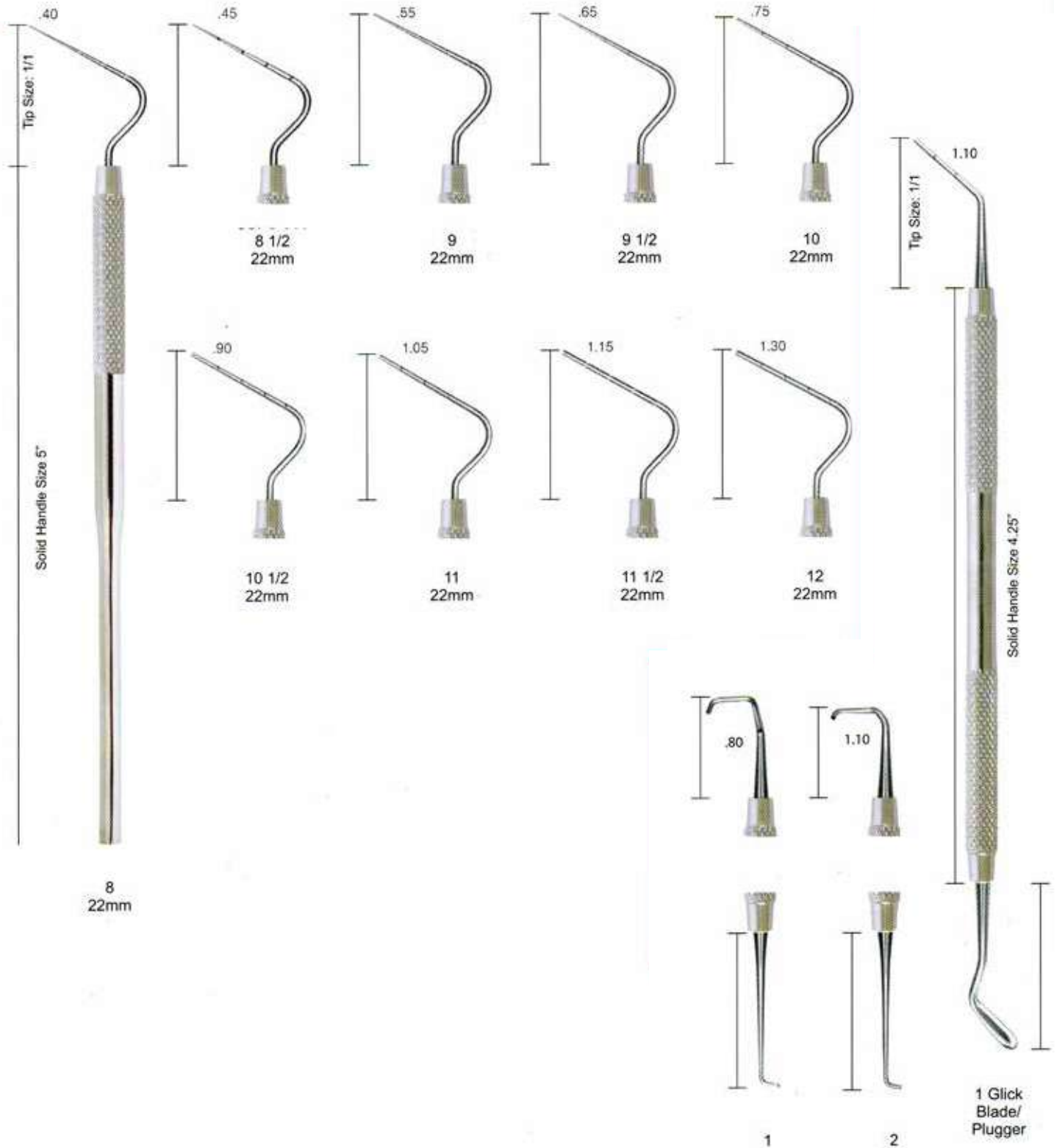
ANTERIOR SINGLE ENDED



Endodontics Instruments Available in Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm

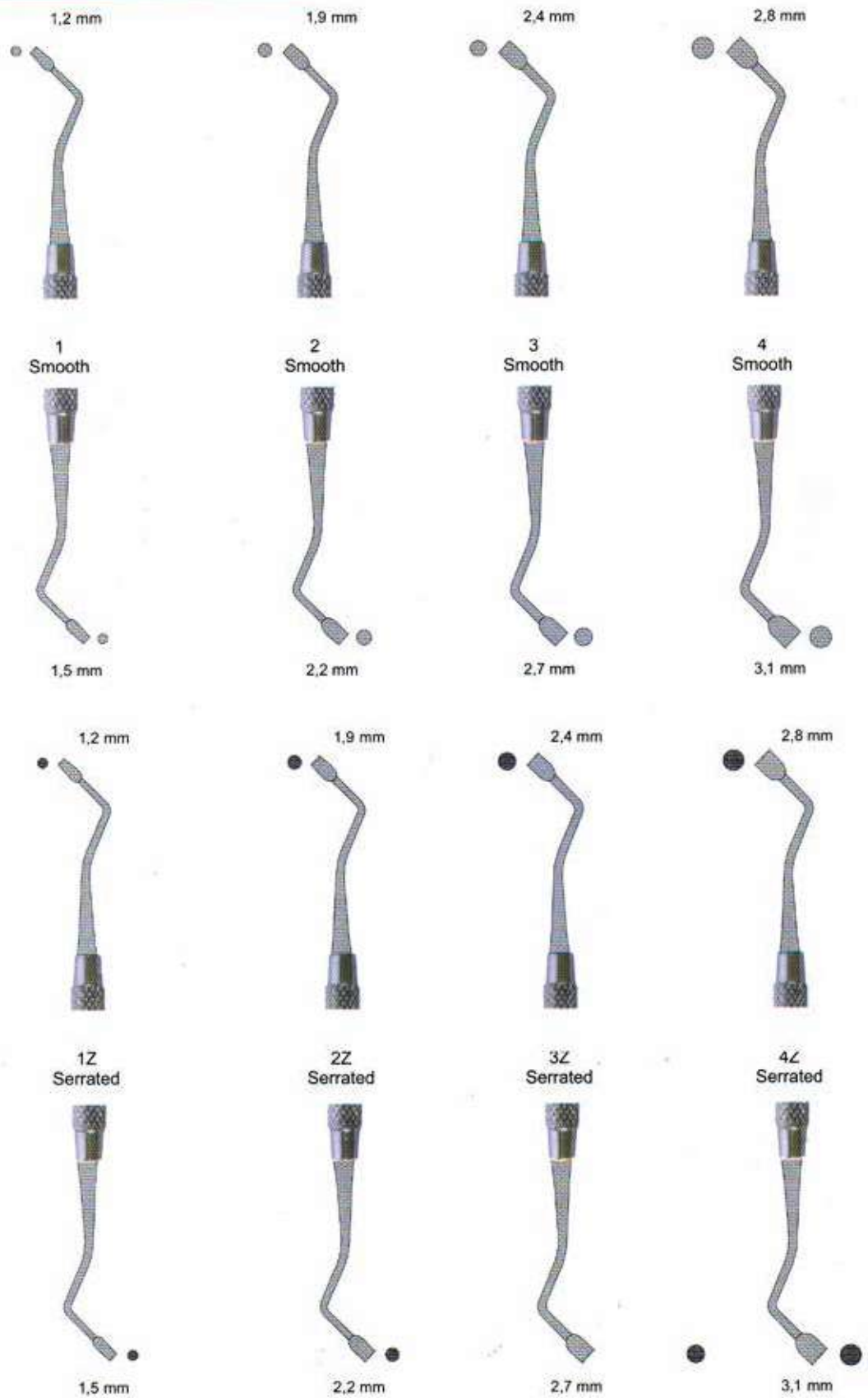
POSTERIOR SINGLE ENDED

RETRO FILLING PLUGGERS

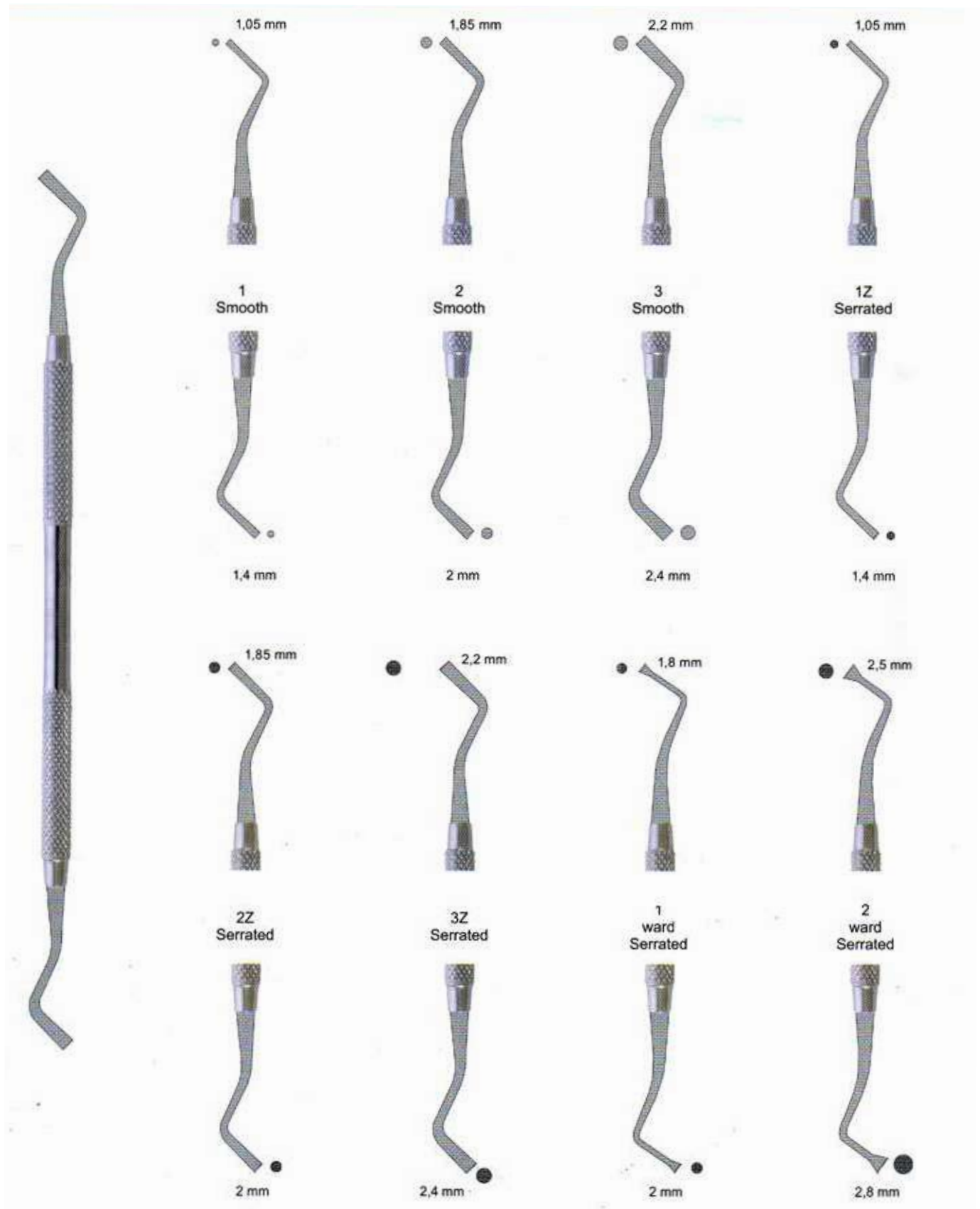


Amalgam and Plastic Instruments Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm





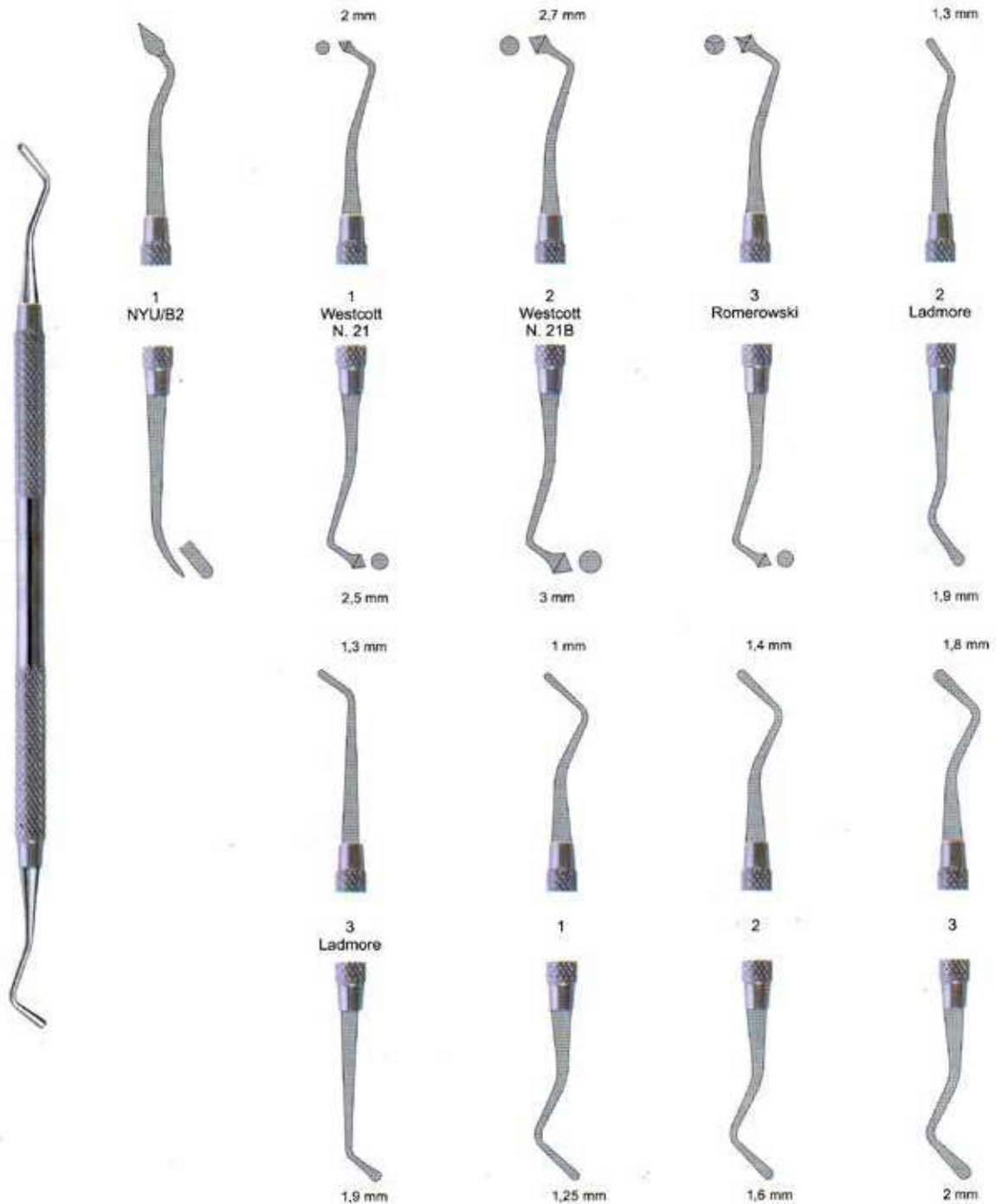
Amalgam and Plastic Instruments Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



Amalgam Instruments and Burnishers Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



Amalgam Instruments and Burnishers Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



Plastic Filling Instruments Available in Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm

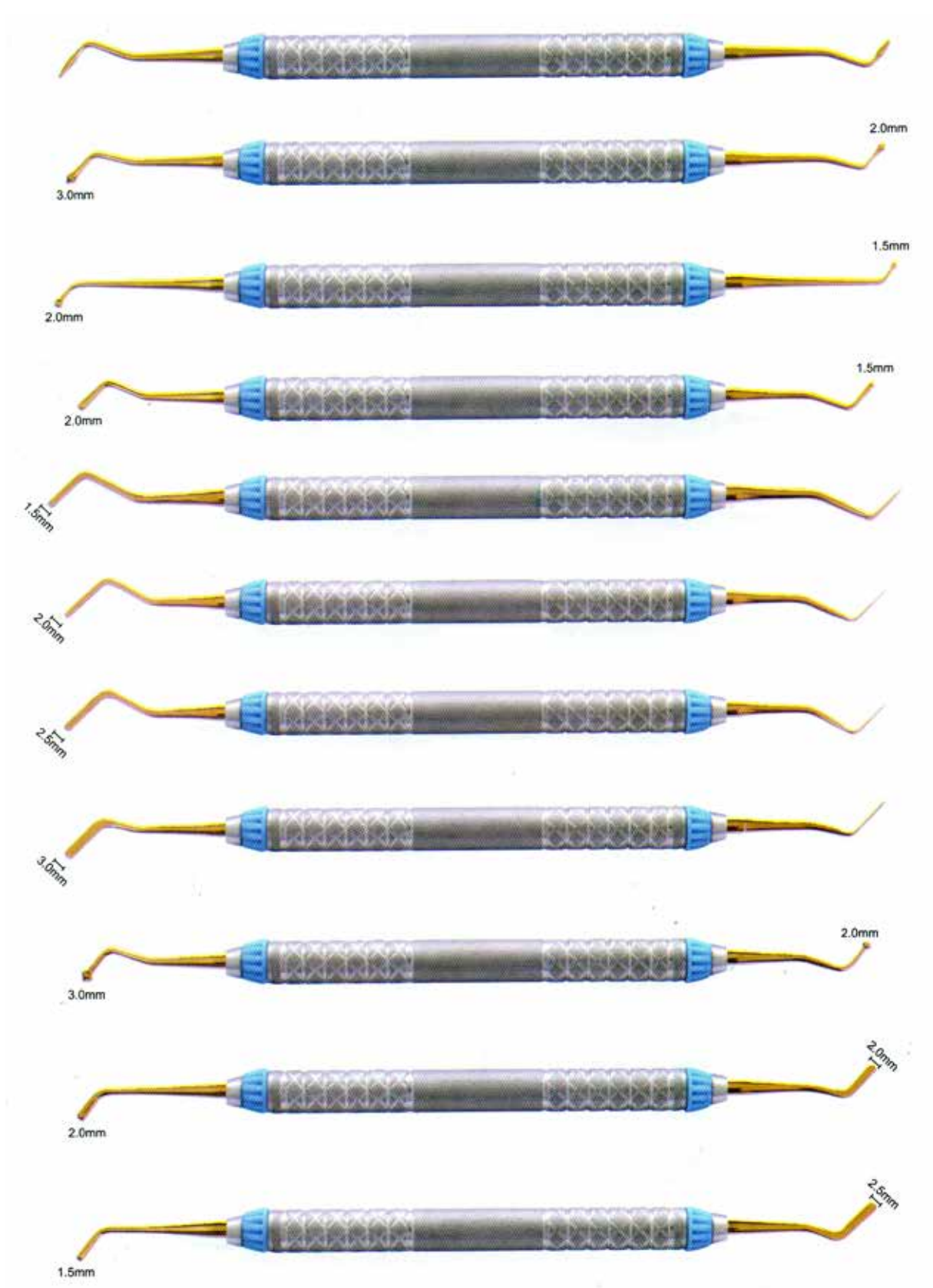


Plastic Filling Instruments Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



COMPOSITE INSTRUMENTS

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



COMPOSITE GOLD COATED INSTRUMENTS



Markley 2



Westcott N.21



NYU/B2



Filling instruments



Ball Filling Instruments



Filling Instruments



Filling Instruments



Filling Instruments



Plastic Filling Instruments



Heidemann



Plastic Filling Instruments

COMPOSITE GOLD TIP INSTRUMENTS



Markley 2



Westcott N.21



NYU/B2



Filling instruments



Ball Filling Instruments



Filling Instruments



Filling Instruments



Filling Instruments



Plastic Filling Instruments



Heidemann



Plastic Filling Instruments

HEIDEMANN SPATULA

Available in Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm



Heidemann Spatula



Heidemann Spatula



Burnisher



Burnisher



Burnisher



Burnisher



Burnisher



Applicator
Periodontal Instruments

EXCAVATORS INSTRUMENTS

Available in Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm



Fig. 3



Fig. 4



Exc # 14



Exc # 17



Exc # 18



Exc # 19



Exc # 22



CRANE KAPLAN

Available in Hollow Handle ø 8 mm



Jaquette



Columbia 13/14



Kirkland 15/16



Goldman Fox



Gracey 11/12



Gracey 13/14



Columbia 2R/2L

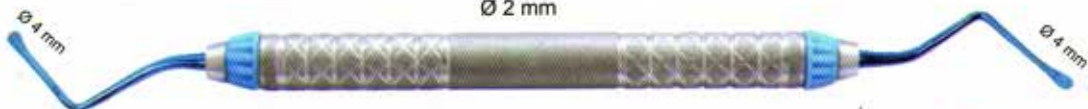


Orban Knife 1/2

LUCAS CURETTES
Available in Hollow Handle ø 8 mm



Ø 2 mm



Ø 2.5 mm



Ø 2 mm

SINUS LIFT INSTRUMENTS BLUE PLASMA COATING

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8

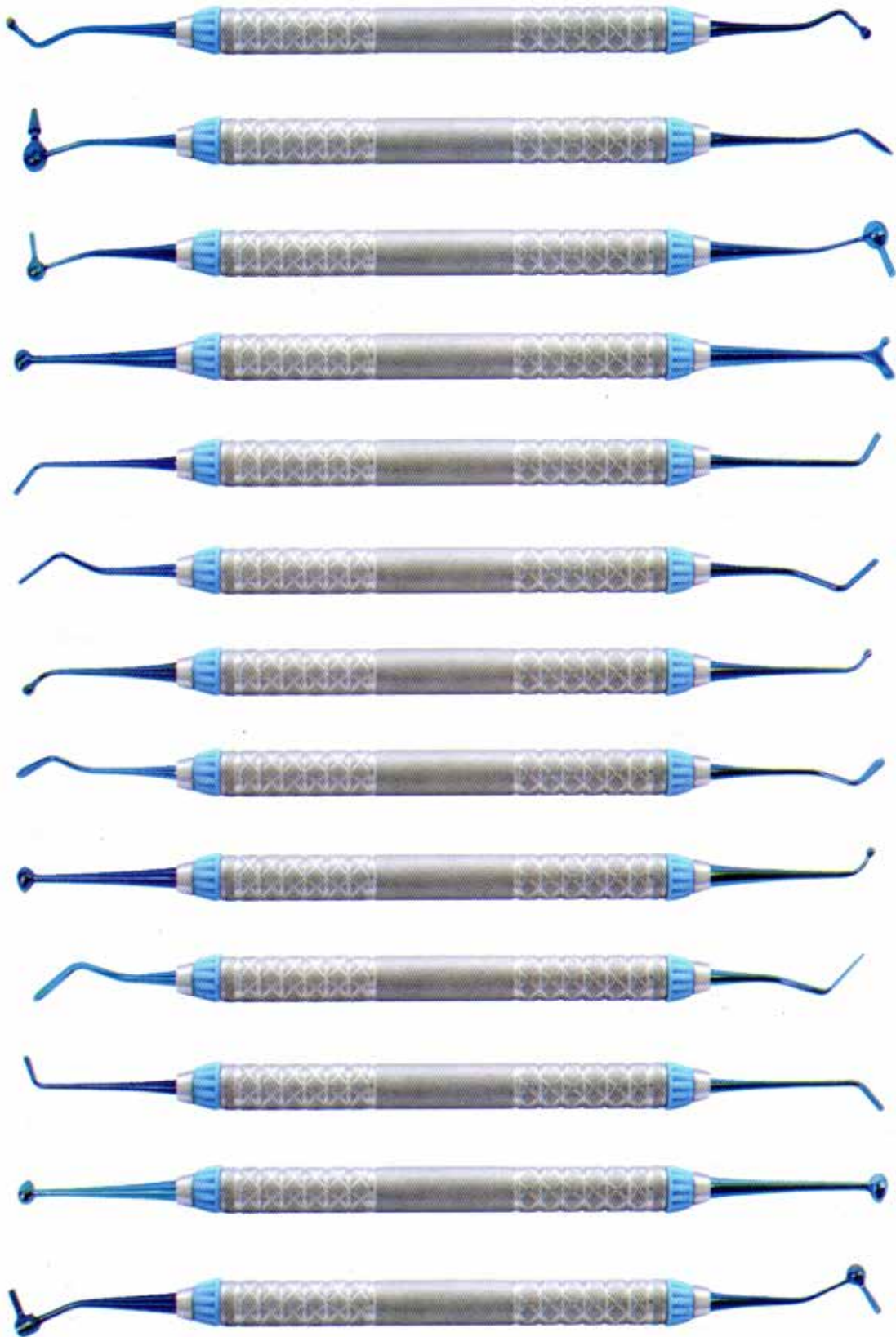
GINGIVAL RETRACTORS

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



BLUE PLASMA COATING & OPERATIVE INSTRUMENTS

Available in Hollow Handle ø 8 mm



CARVERS INSTRUMENTS

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



1
Ward



2
Ward 1S



3
Ward 2



2
Hollenback 1/2



DDP-D3-478
Hollenback 3



DDP-D3-479
4
Hollenback 3S



DDP-D3-480
USC 2



DDP-D3-481
4
104

CARVERS INSTRUMENTS

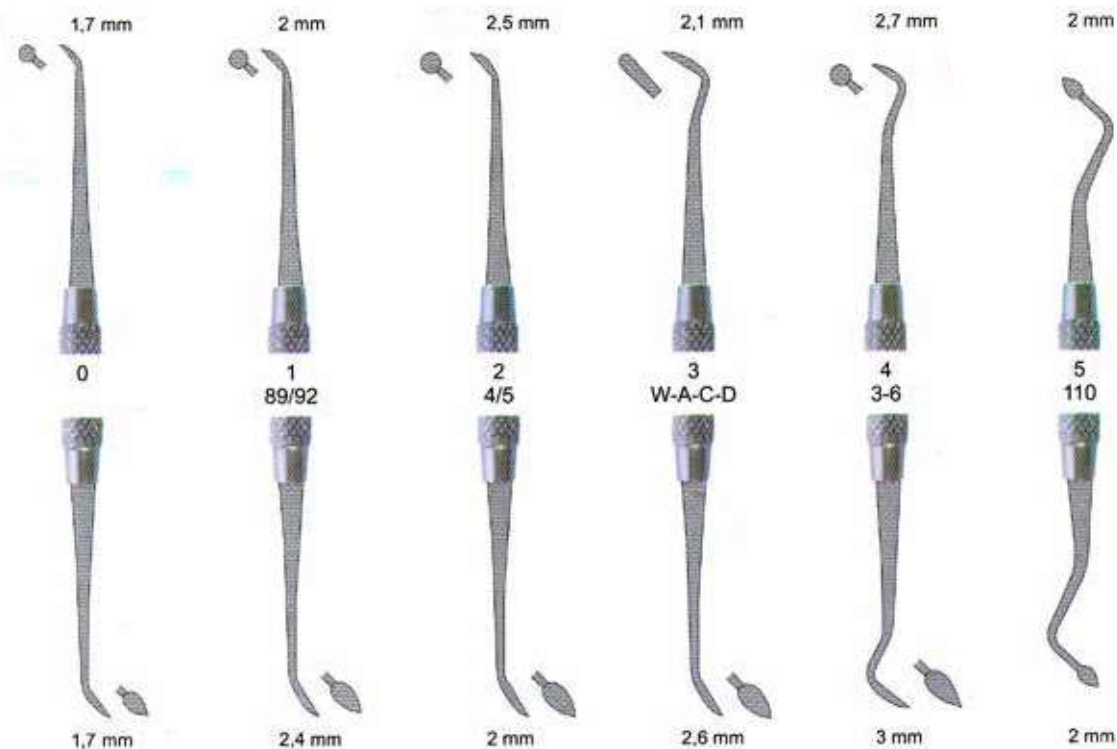
Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



CARVERS INSTRUMENTS

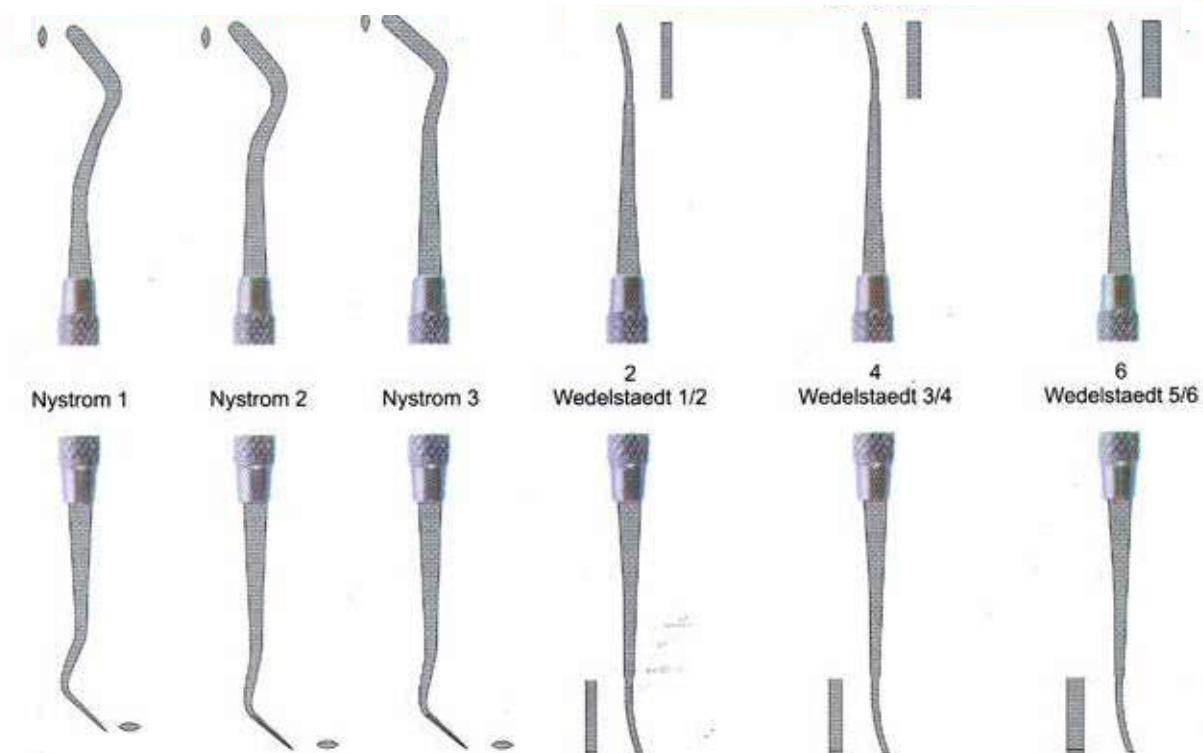
Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

CLEIDS



NYSTROM

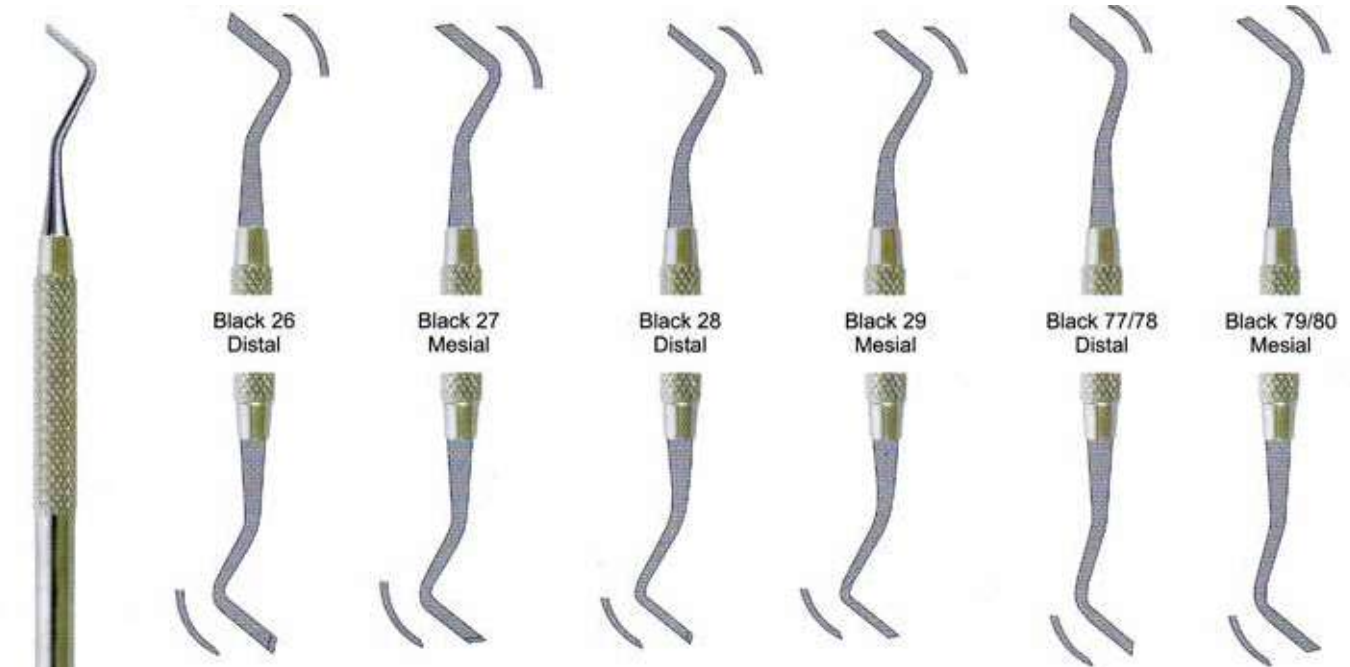
CHISELS



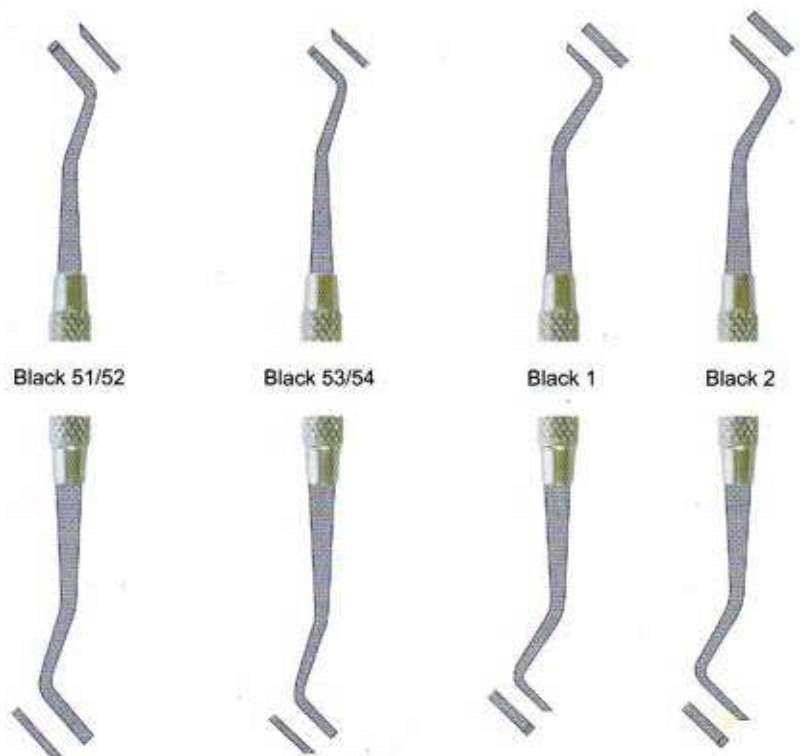
ENAMEL INSTRUMENTS

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

MARGINTRIMMERS

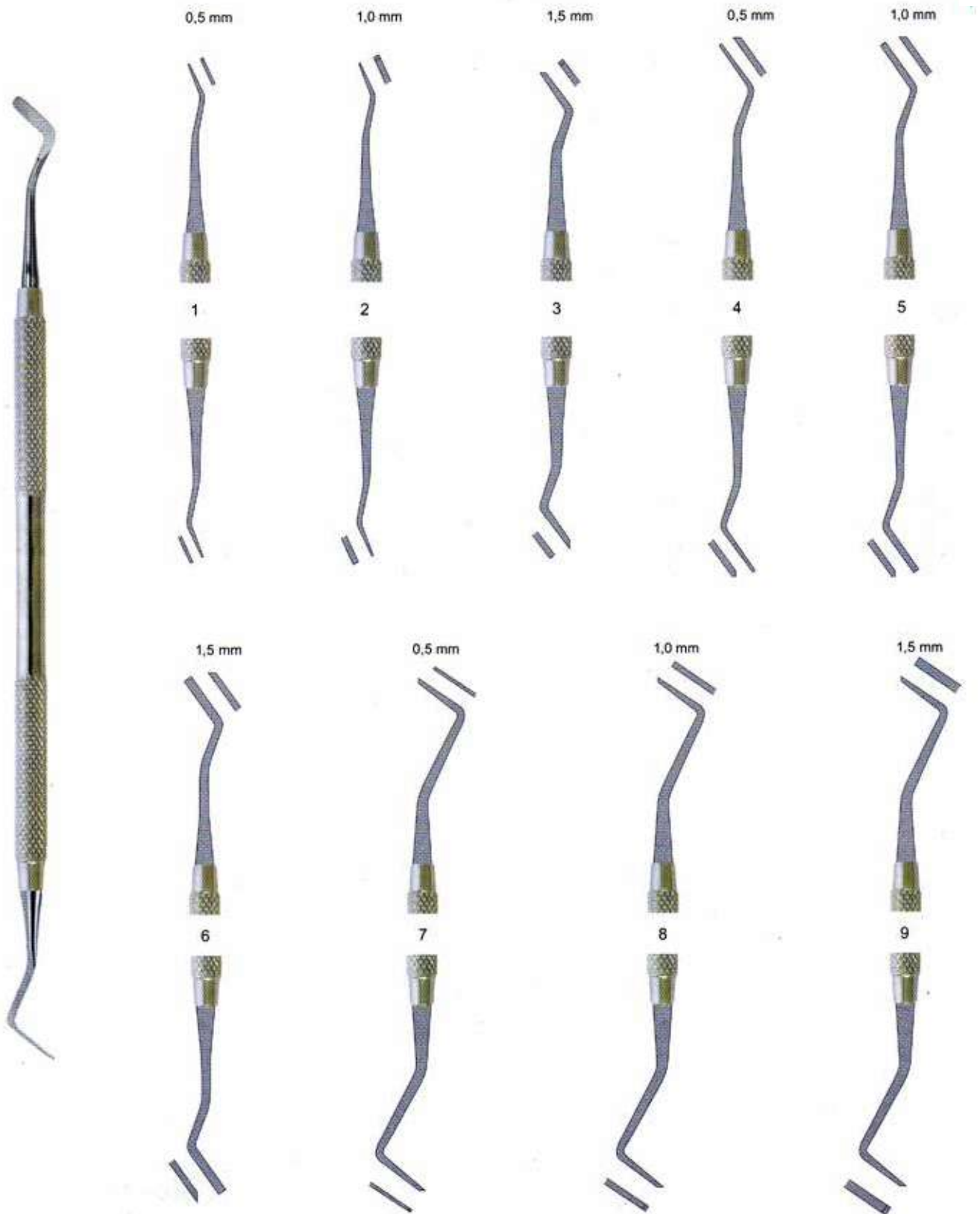


HATCHES



CHISELS

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

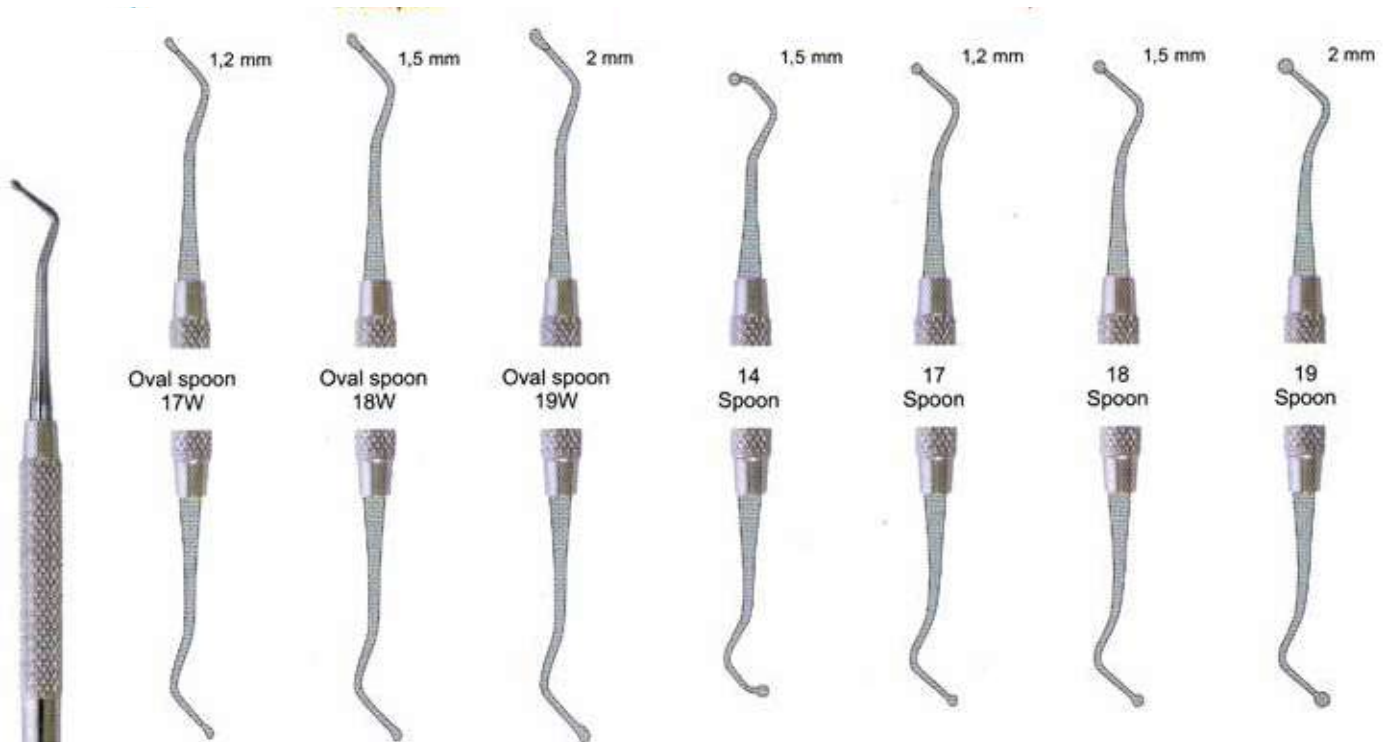


HEIDEMANN SPATULAS

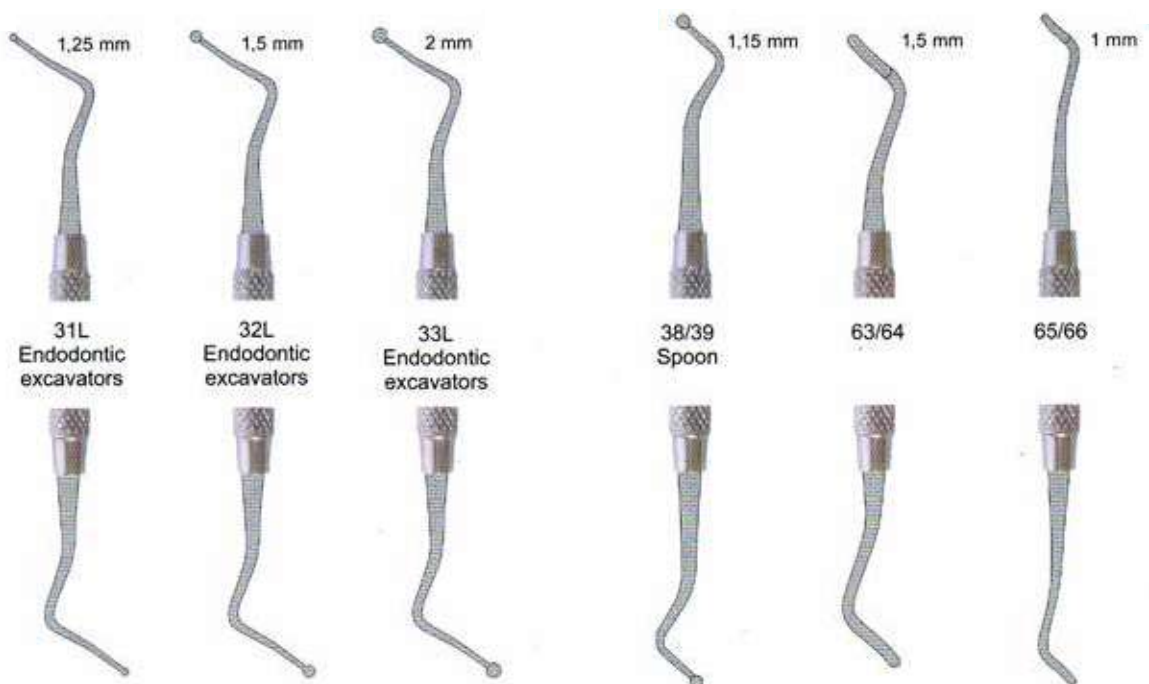


SPOON

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



DENTIS REMOVALS

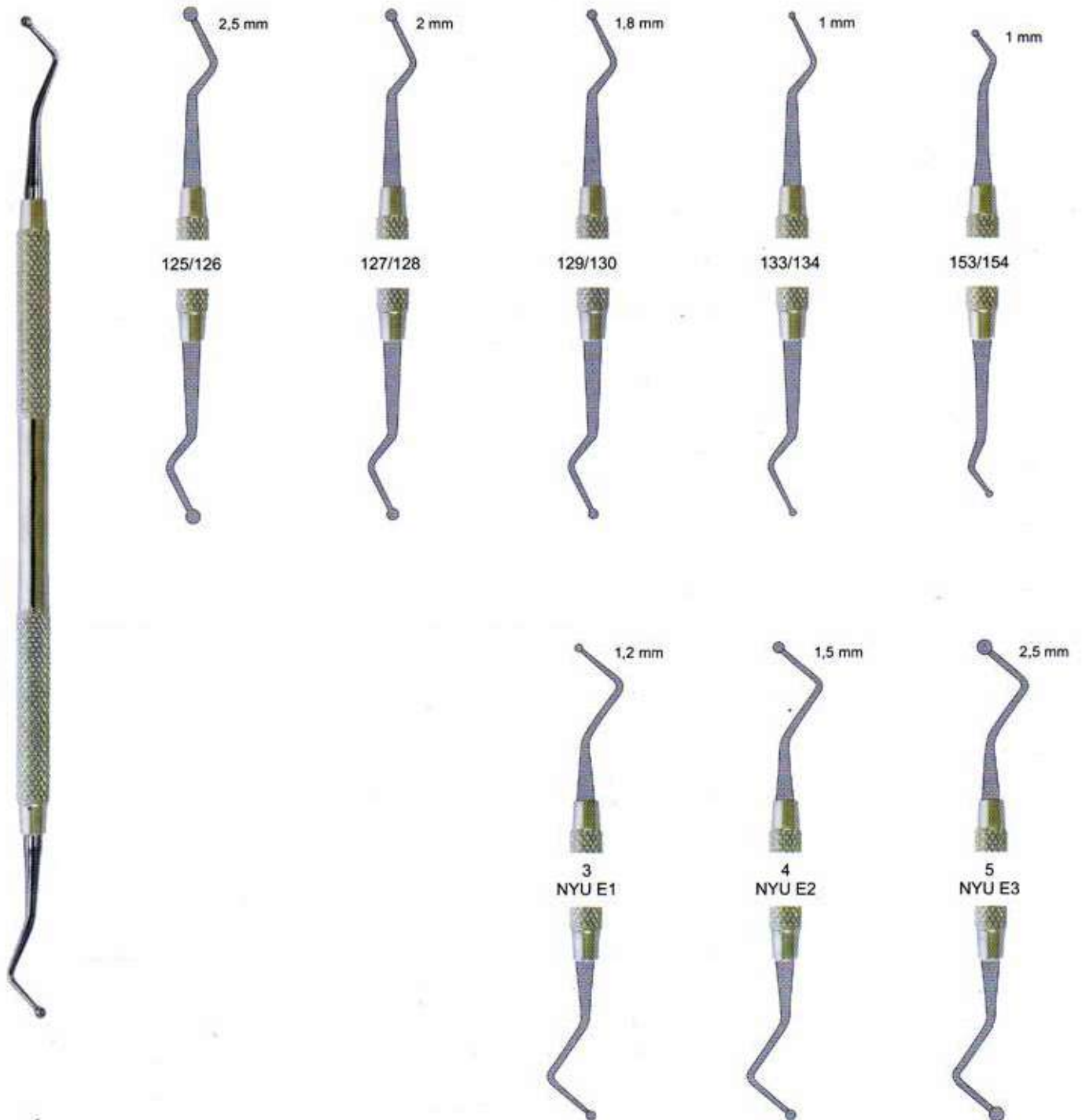


Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



SPOON EXCAVATORS ROUND SHAPE

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

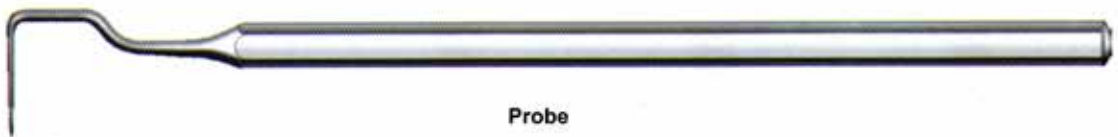




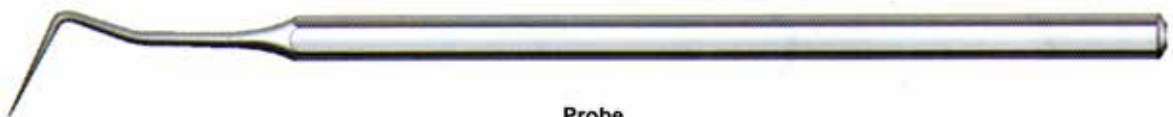
Probe



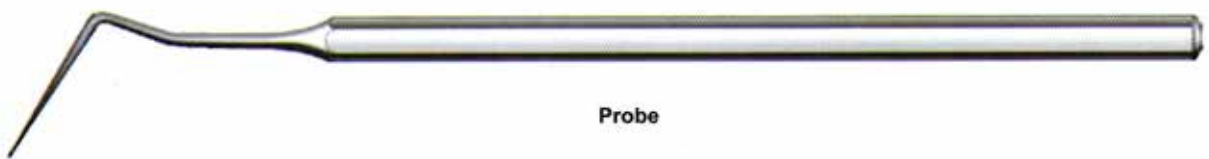
Probe



Probe



Probe



Probe



Probe



Probe



Probe



Exavator



Exavator



Exavator



Filling Instruments



Filling Instruments



Filling Instruments



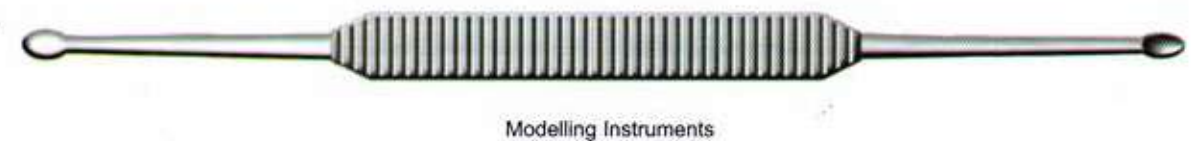
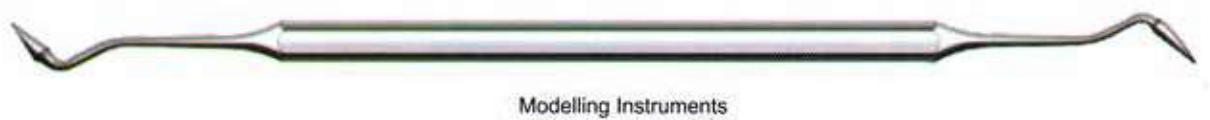
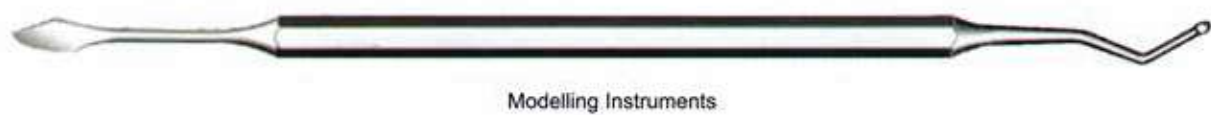
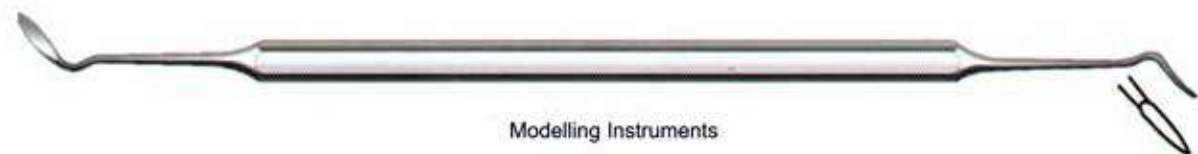
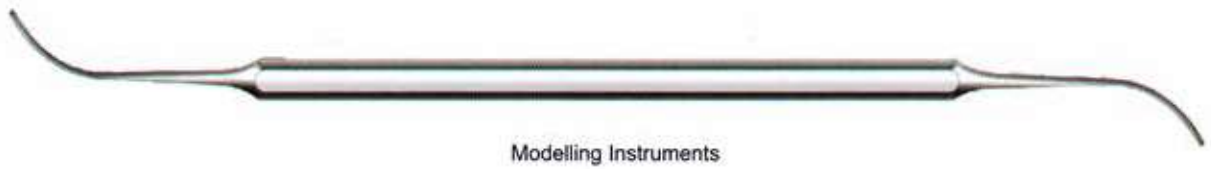
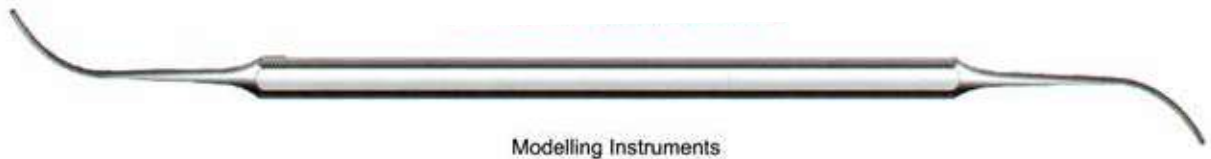
Filling Instruments



Filling Instruments



Cement Spatula



Periodontal Instruments Set

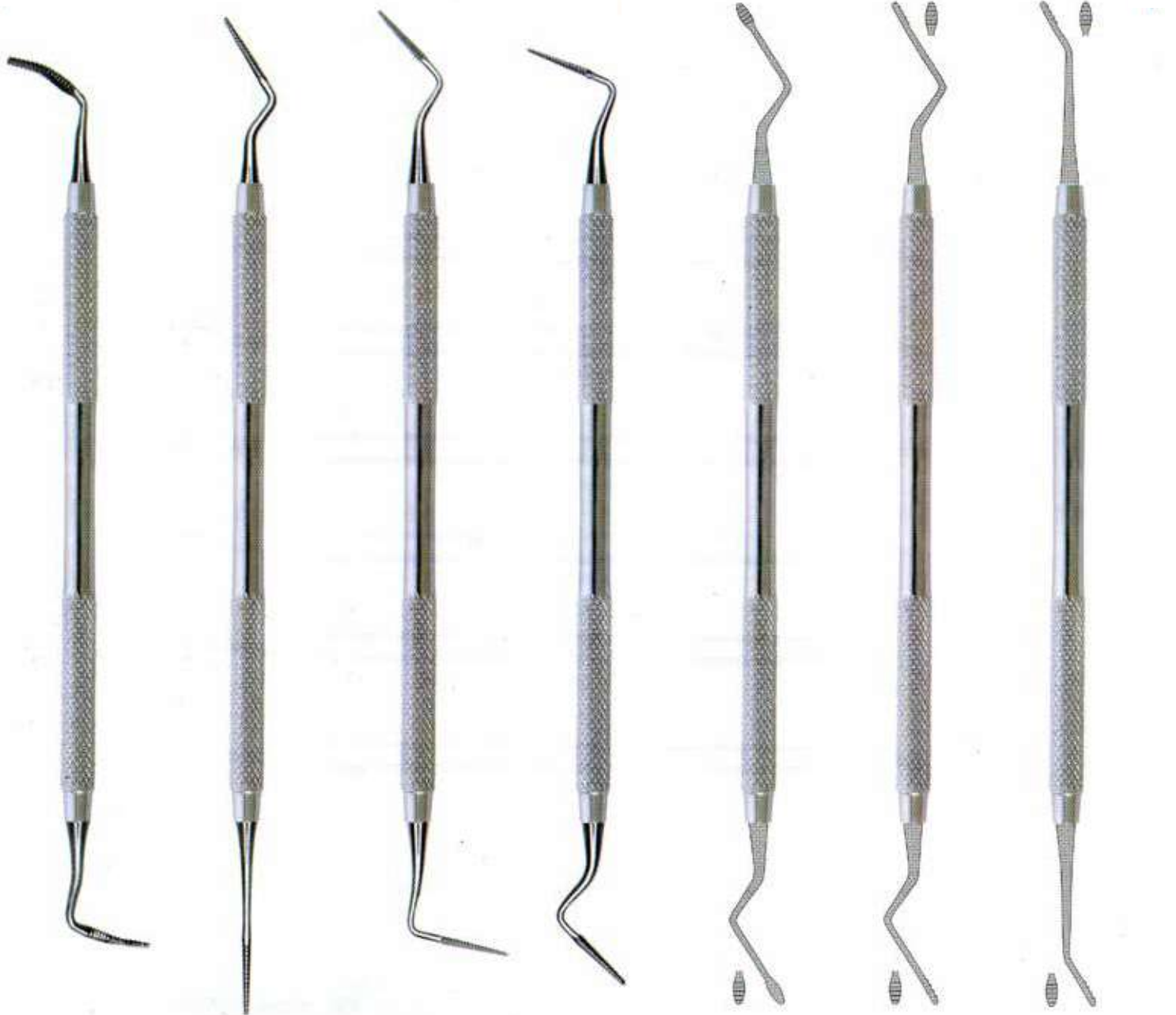


PERIODONTAL FILES

Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

SUGARMAN FILE SET

Excellent to remove and to crush strong calculus deposits



9/10
Schluger
Curved File

11/12
Buck
Straight File

1S/2S
Sugarman File

3S/4S
Sugarman File

3-7
Hirschfeld

5-11
Hirschfeld

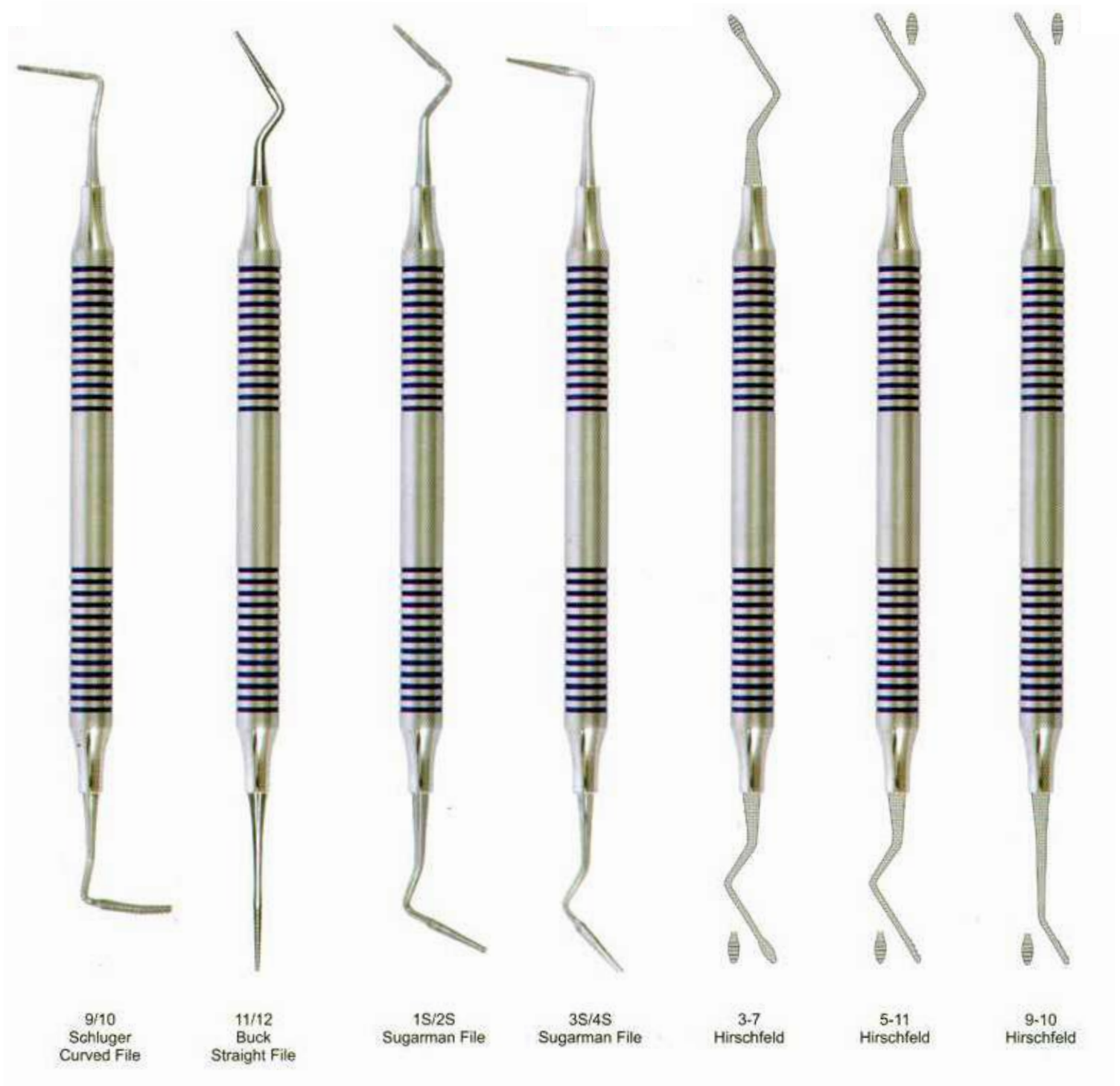
9-10
Hirschfeld

PERIODONTAL FILES

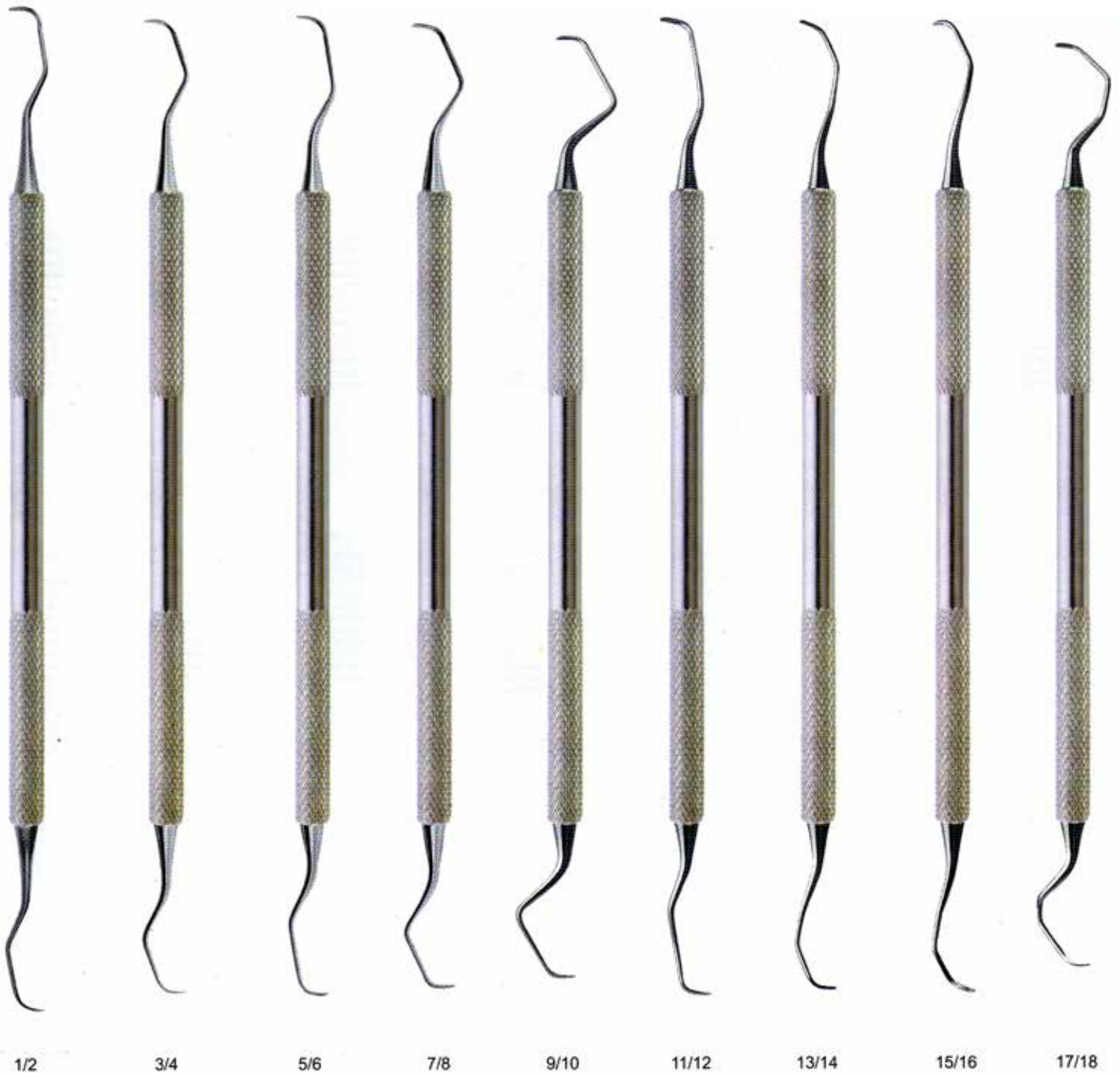
Available in Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

SUGARMAN FILE SET

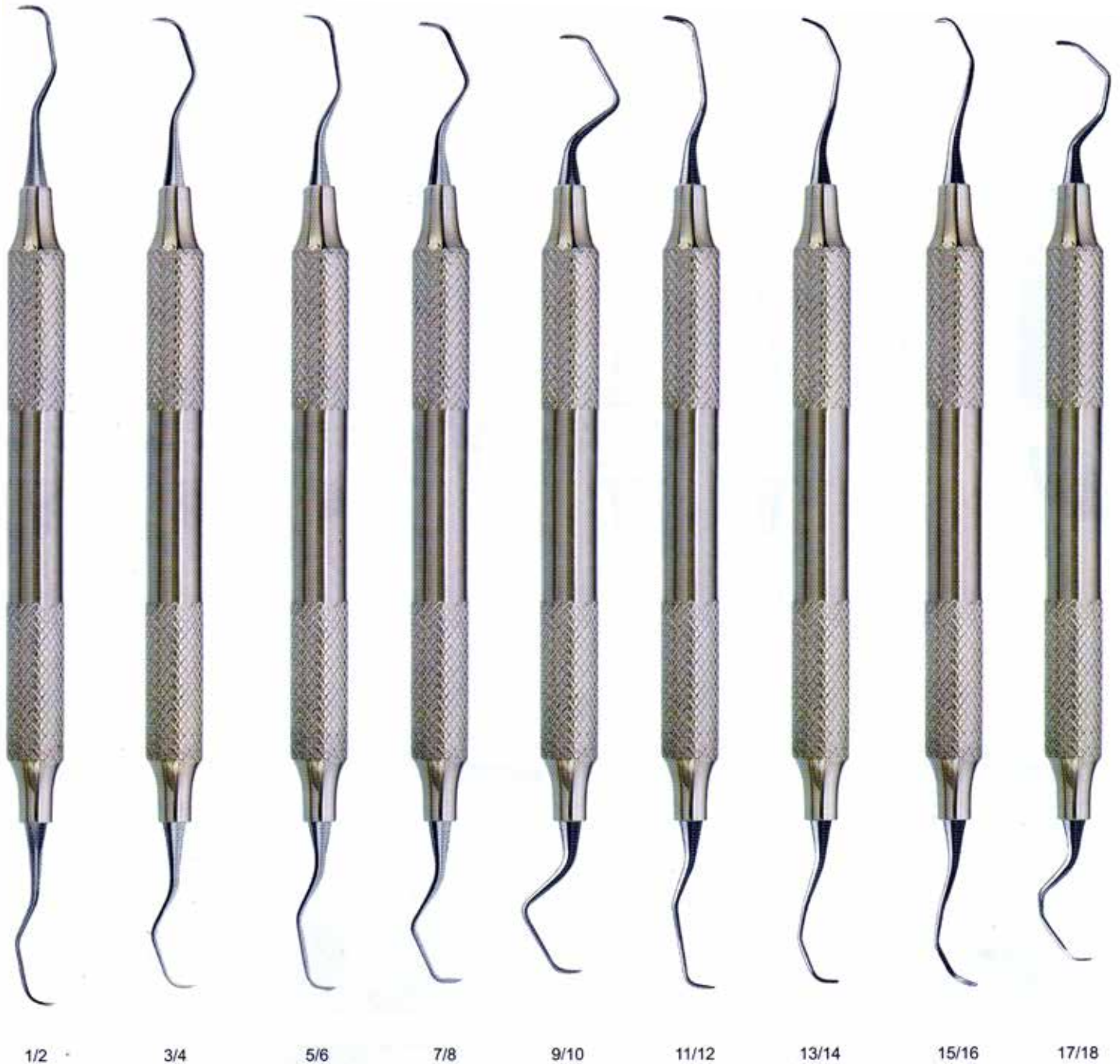
Excellent to remove and to crush strong calculus deposits



Gracey Curettes Solid Handle ø 6 mm Lenght 170 mm



Gracey Curettes Hollow Handle ø 10 mm Lenght 170 mm

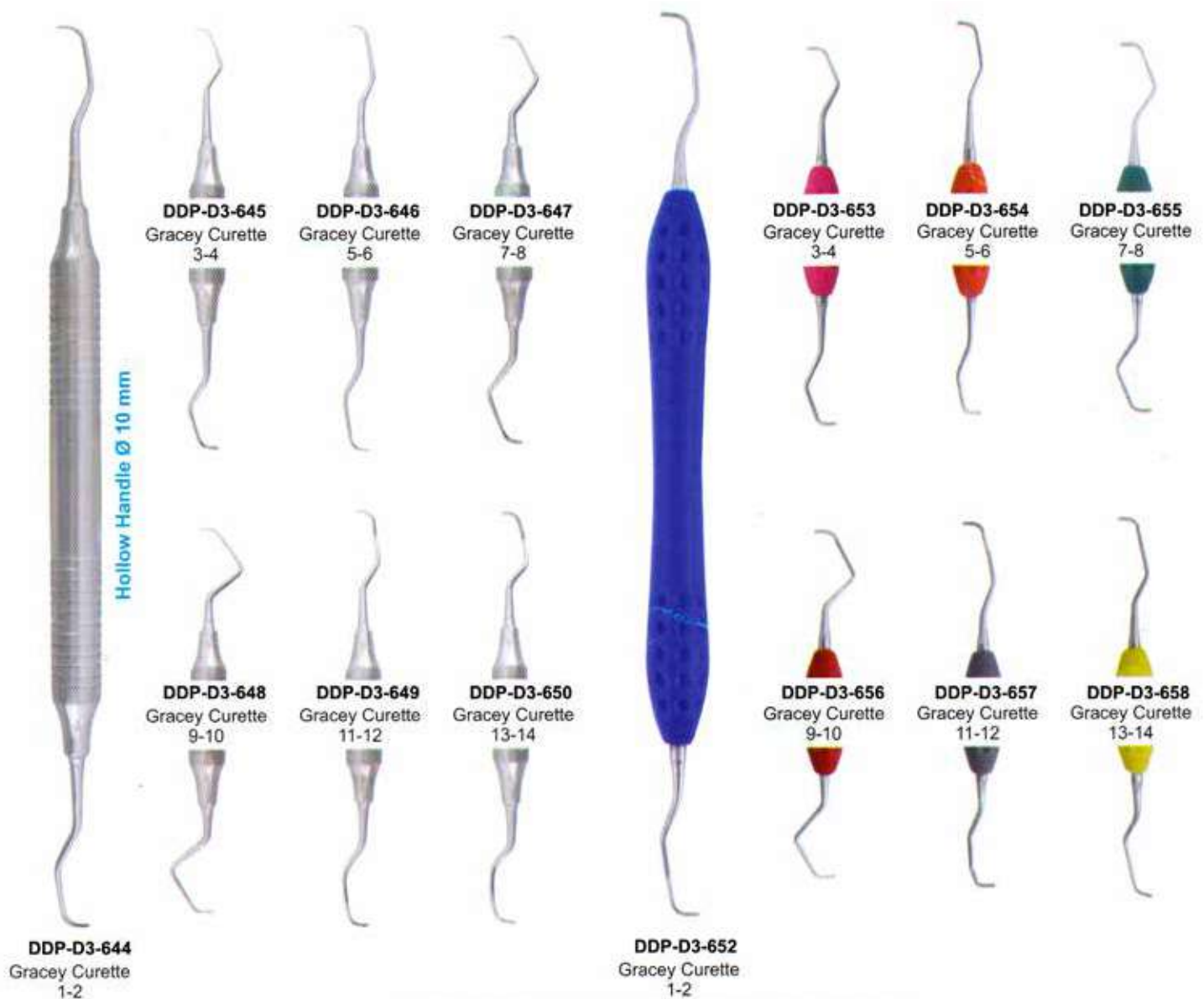




DDP-D3-635
Gracey Curette Set of 7 Pcs
Gracey Curette 1-2
Gracey Curette 3-4
Gracey Curette 5-6
Gracey Curette 7-8
Gracey Curette 9-10
Gracey Curette 11-12
Gracey Curette 13-14



DDP-D3-643
Gracey Curette:
(Black & Gold Coating)
Set of 7 Pcs
Gracey Curette 1-2
Gracey Curette 3-4
Gracey Curette 5-6
Gracey Curette 7-8
Gracey Curette 9-10
Gracey Curette 11-12
Gracey Curette 13-14

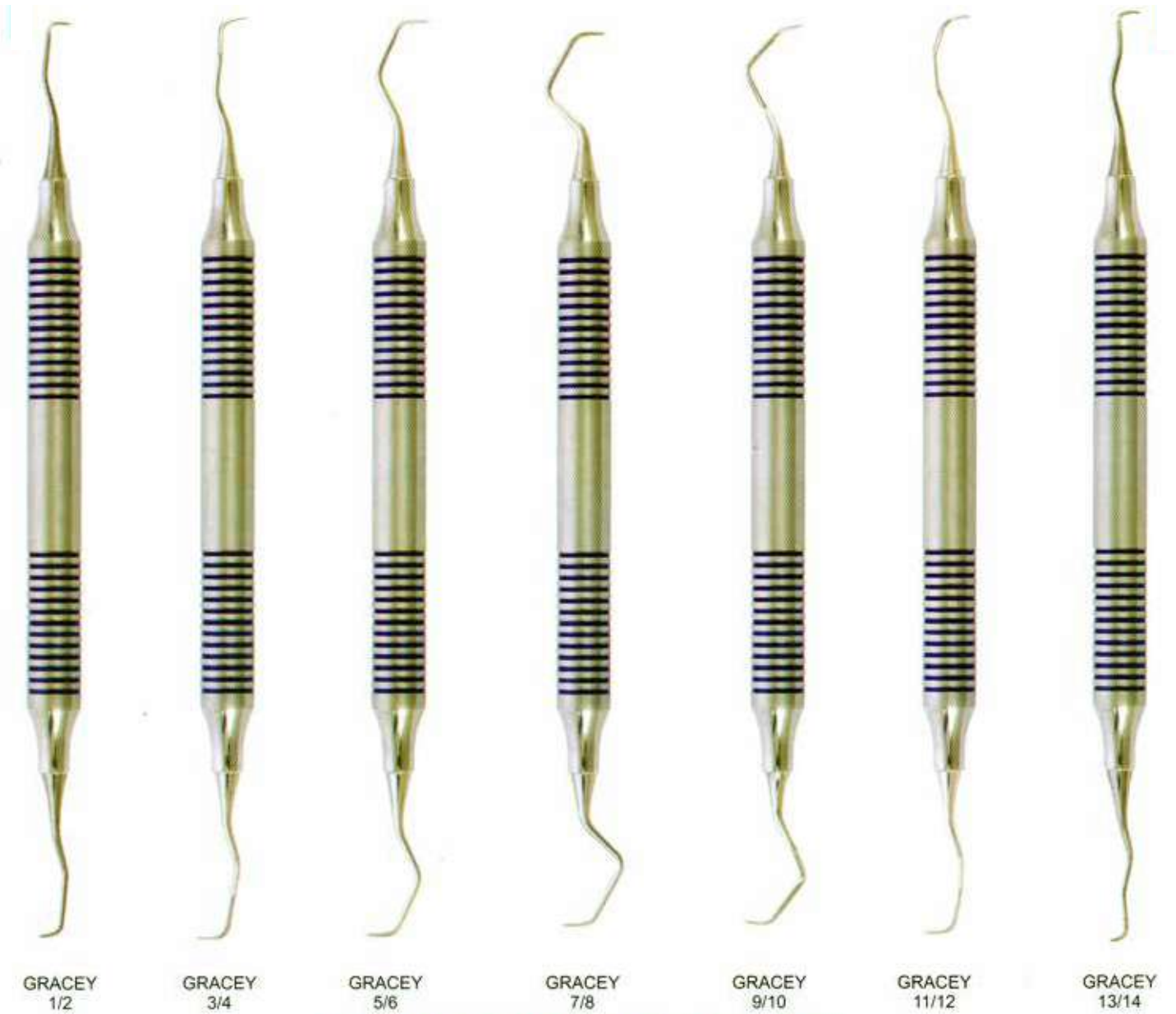


DDP-D3-651
Gracey Curette Set of 7 Pcs
Gracey Curette 1-2
Gracey Curette 3-4
Gracey Curette 5-6
Gracey Curette 7-8
Gracey Curette 9-10
Gracey Curette 11-12
Gracey Curette 13-14

DDP-D3-659
Gracey Curette Set of 7 Pcs
with Silicon Handle
Gracey Curette 1-2
Gracey Curette 3-4
Gracey Curette 5-6
Gracey Curette 7-8
Gracey Curette 9-10
Gracey Curette 11-12
Gracey Curette 13-14



Hollow Handle Plasma Blue Coated ø 10 mm Length 170 mm



Available in Hollow Handle ø 10 mm Length 170 mm With Silicon Ring



DDP-D3-668
GRACEY
1/2



DDP-D3-669
GRACEY
3/4



DDP-D3-670
GRACEY
5/6



DDP-D3-671
GRACEY
7/8



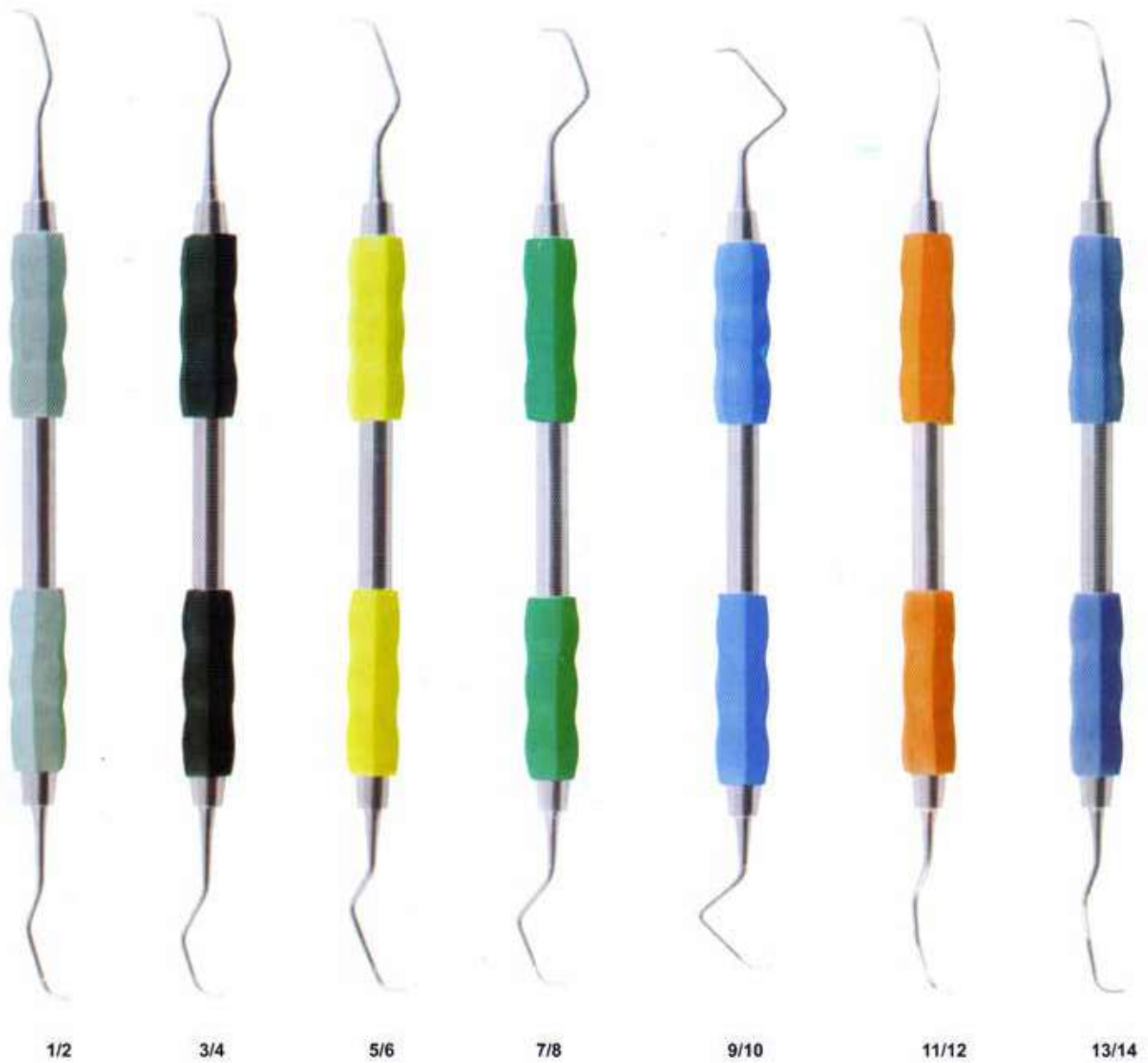
DDP-D3-672
GRACEY
9/10



DDP-D3-673
GRACEY
11/12



DDP-D3-674
GRACEY
13/14



Silicone Handles



Explorer 1

Explorer 2

Explorer 3

Root Canal Spreader 1

Root Canal Spreader 2

Root Canal Spreader 3

Root Canal Spreader 4



Amalgam Instruments 1

Amalgam Instruments 2

Amalgam Instruments 3

Amalgam Instruments 4

Amalgam Instruments 5

Amalgam Instruments 6



Filling Instruments 1



Filling Instruments 2



Filling Instruments 3



Filling Instruments 4



Filling Instruments 5



Lucas Curettes 1



Lucas Curettes 2



Lucas Curettes 3



Lucas Curettes 4



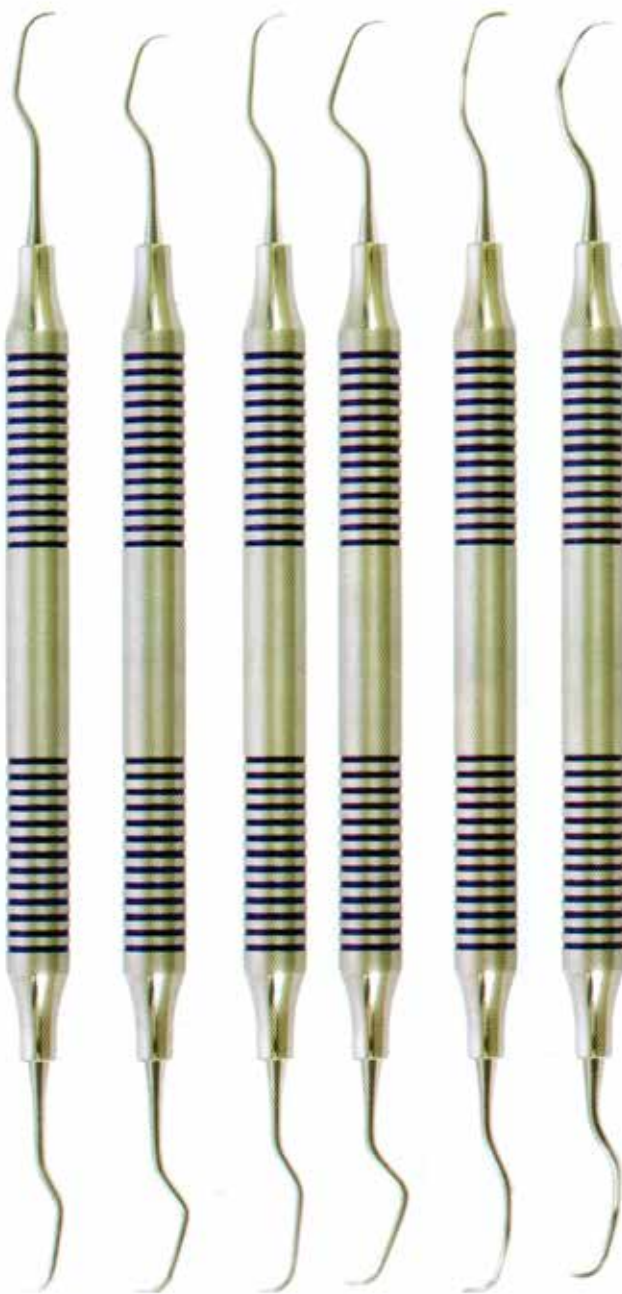
Lucas Curettes 5

GRACEY MINI FIVE

Hollow Handle ø 10 mm Length 170 mm
Ceramic Coated Handle

GRACEY AFTER FIVE

Hollow Handle ø 10 mm Length 170 mm
Ceramic Coated Handle



Gracey
1/2

Gracey
3/4

Gracey
5/6

Gracey
7/8

Gracey
11/12

Gracey
13/14

Gracey
1/2 AF

Gracey
3/4 AF

Gracey
5/6 AF

Gracey
7/8 AF

Gracey
11/12 AF

Gracey
13/14 AF

PERIODONTAL INSTRUMENTS

Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm

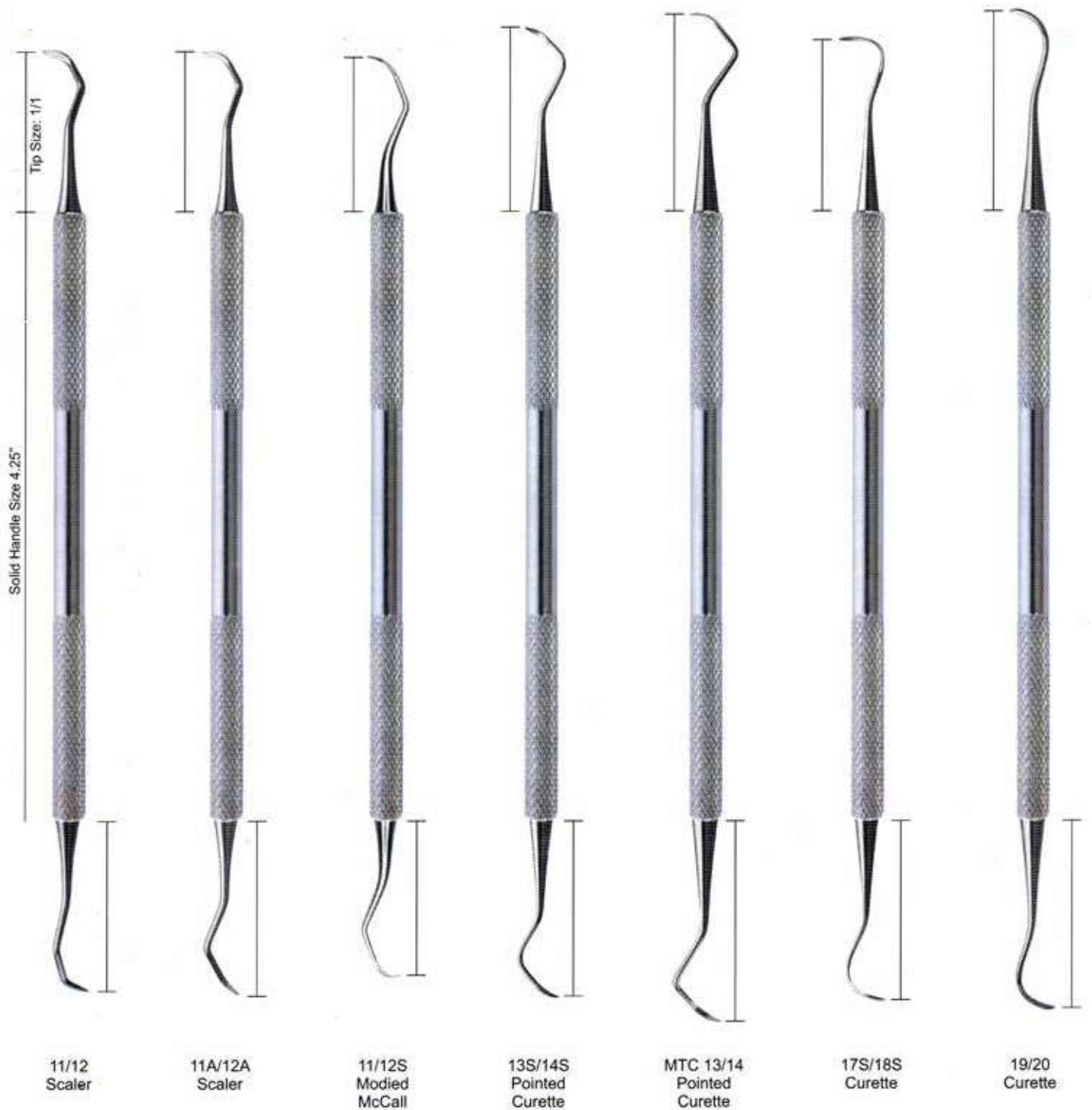
JACQUETTE SCALERS

CRANE-KAPLAN



PERIODONTAL INSTRUMENTS

Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

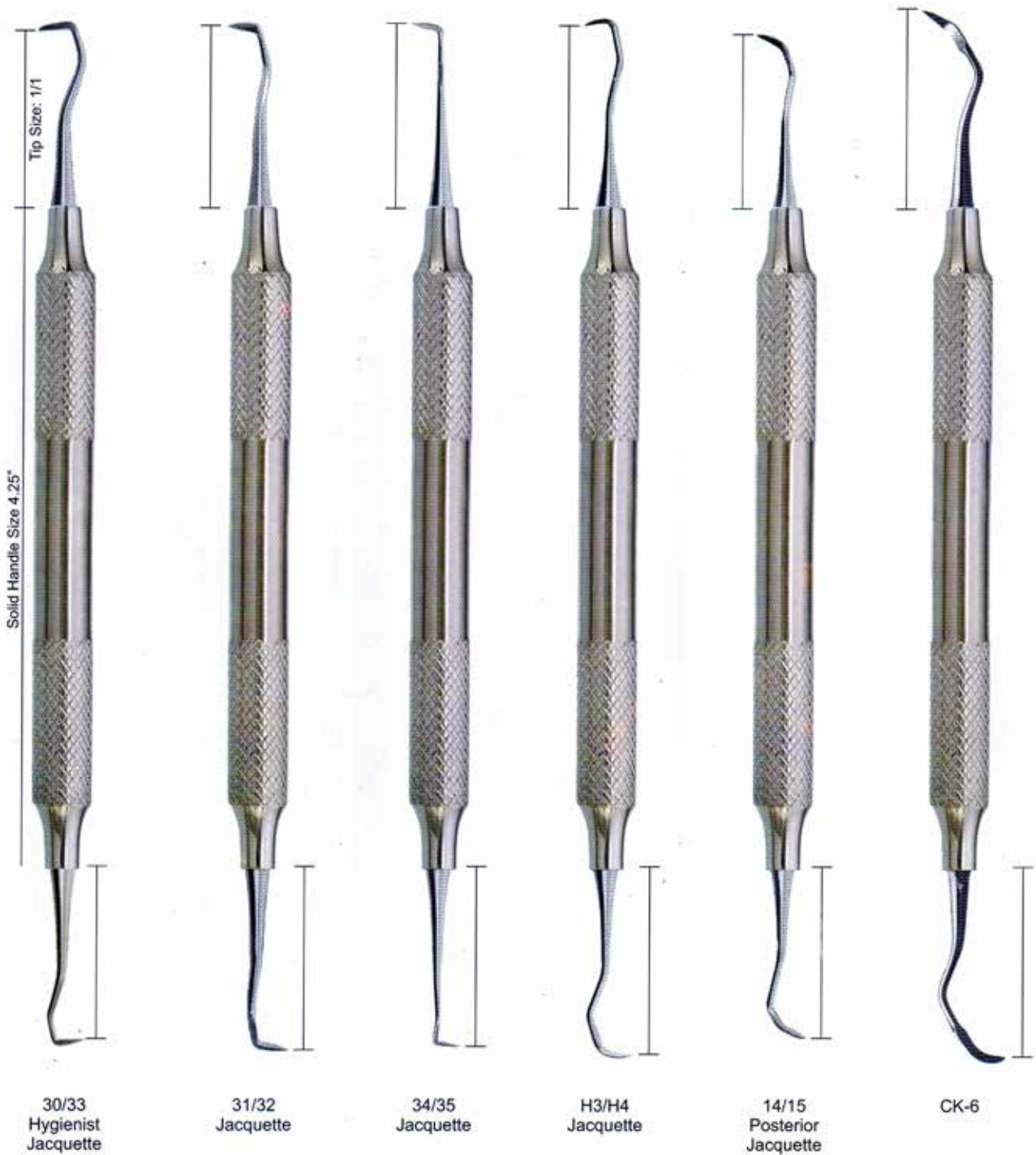


PERIODONTAL INSTRUMENTS

Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm

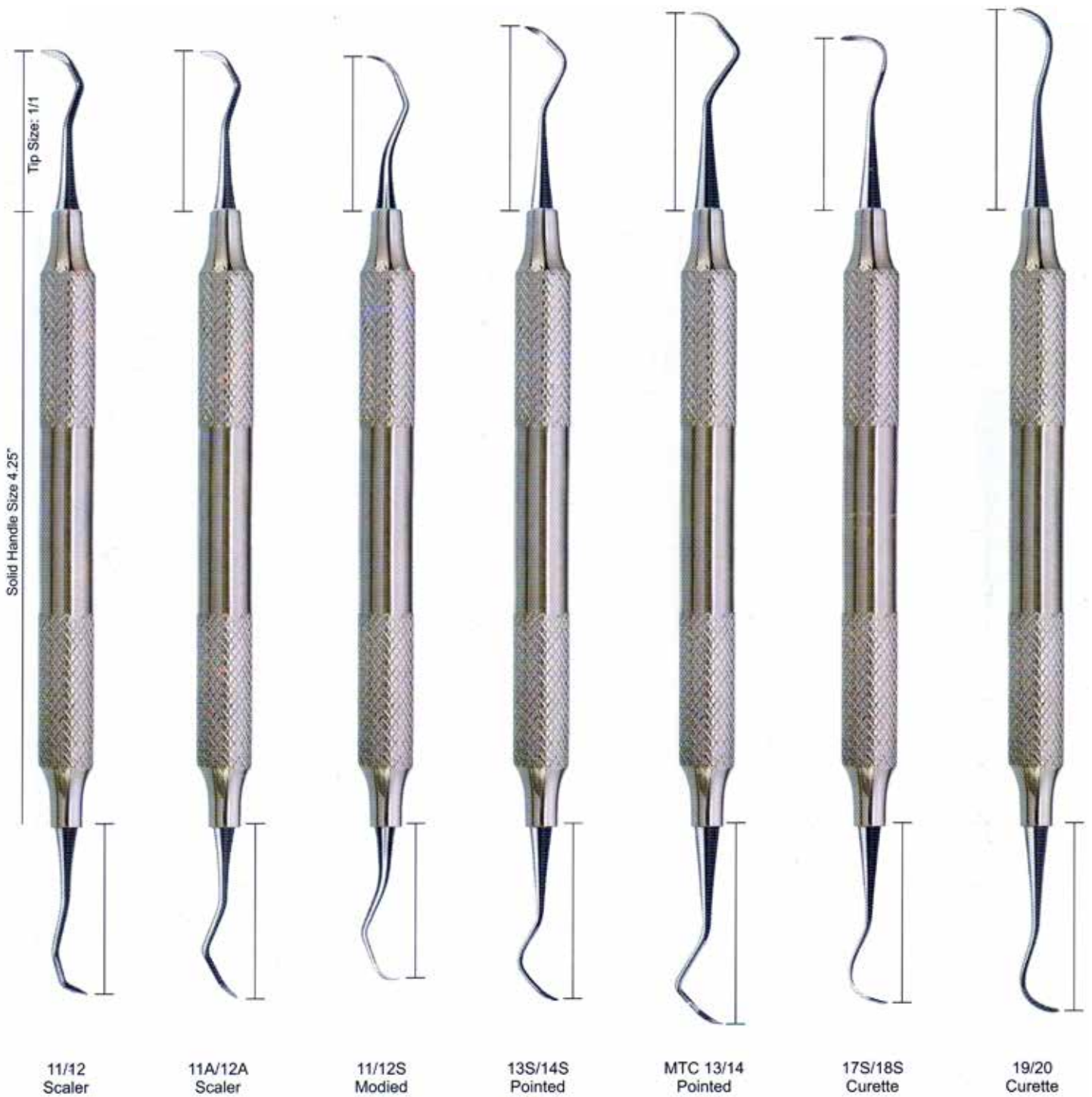
JACQUETTE SCALERS

CRANE-KAPLAN



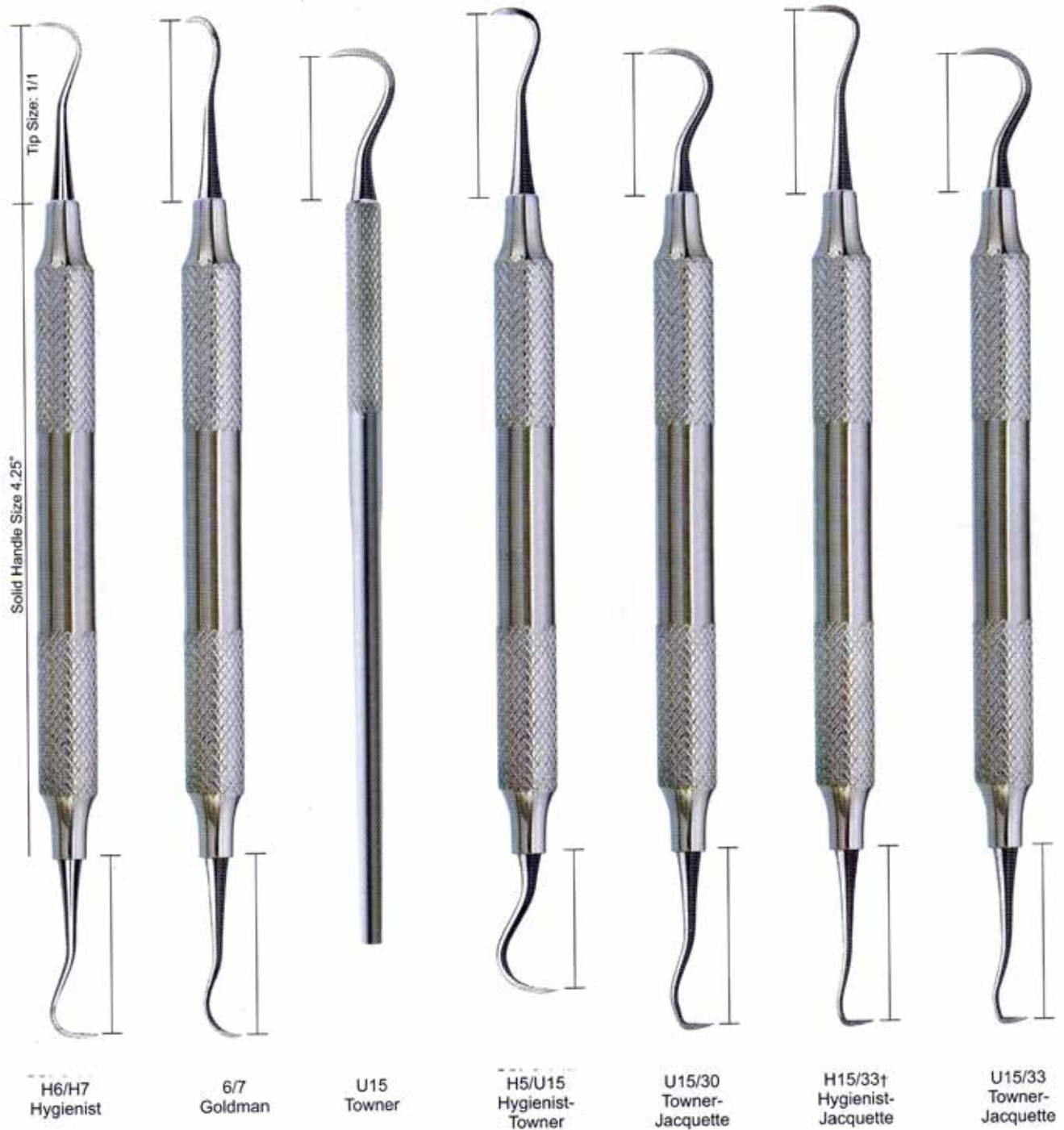
PERIODONTAL INSTRUMENTS

Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm



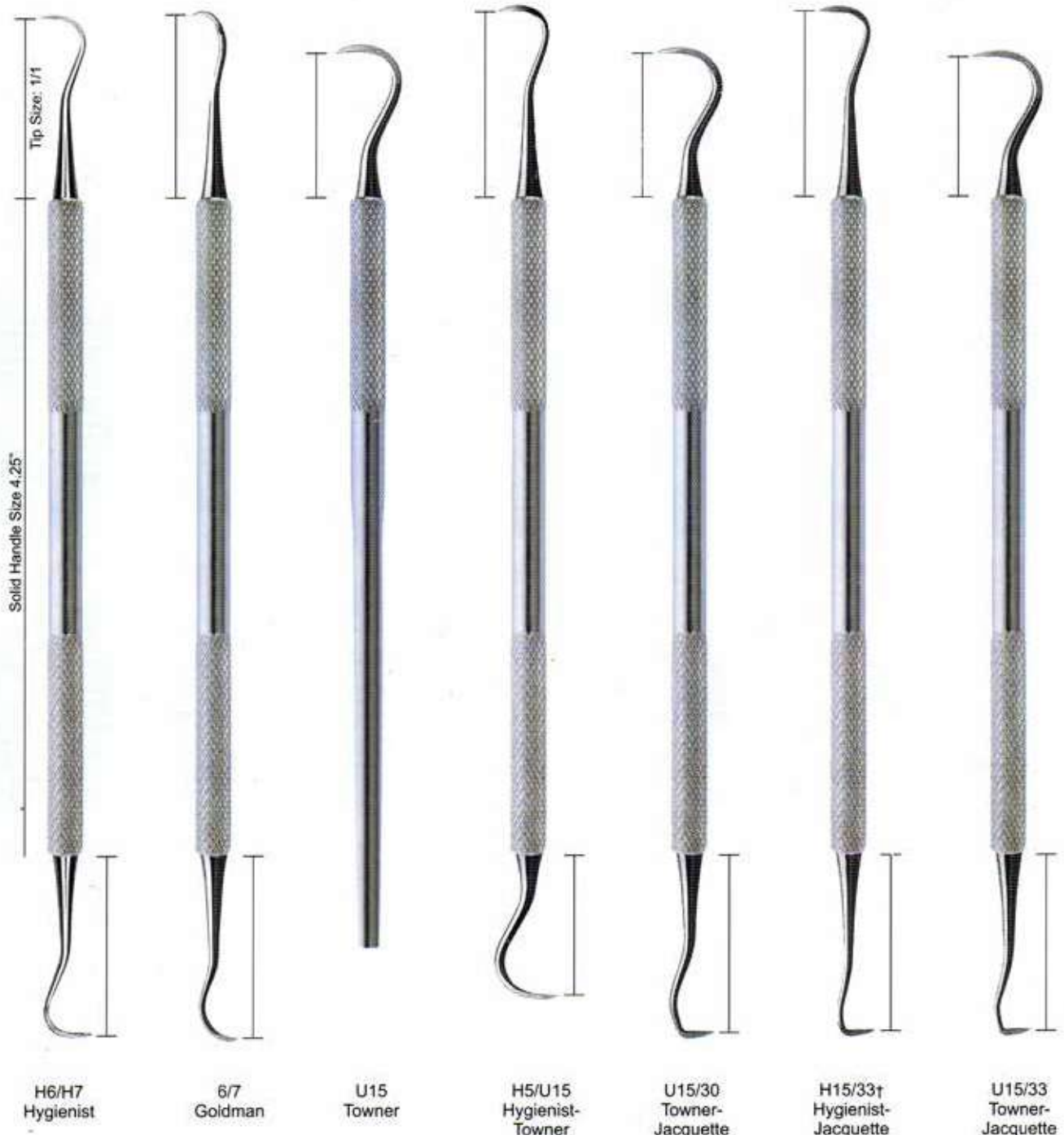
SICKLE SCALERS INSTRUMENTS

Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm

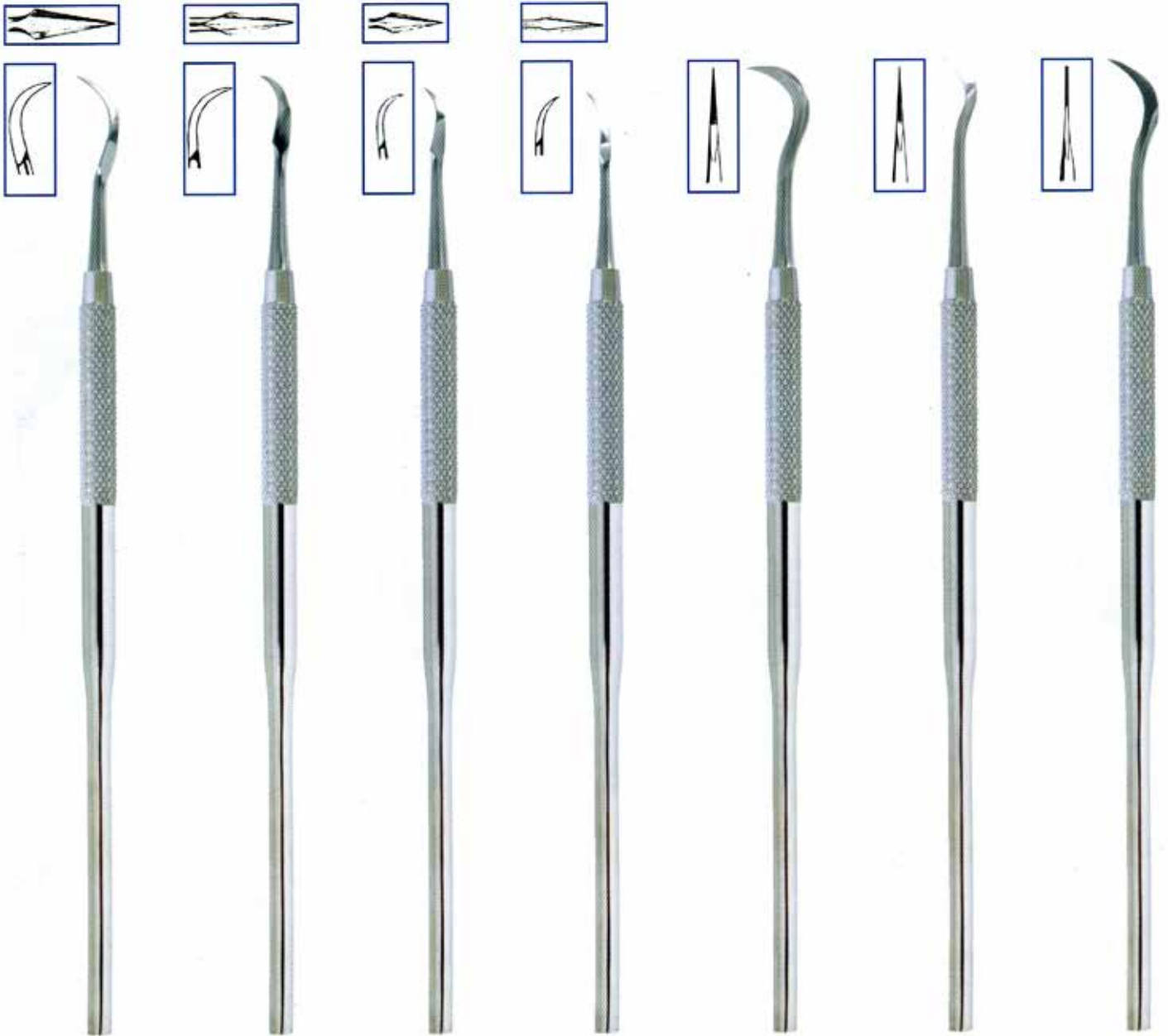


SICKLE SCALERS INSTRUMENTS

Hollow Handle $\varnothing$ 8 mm, $\varnothing$ 10 mm Solid Handle $\varnothing$ 6 mm



SCALERS
Solid Handle ø 6 mm



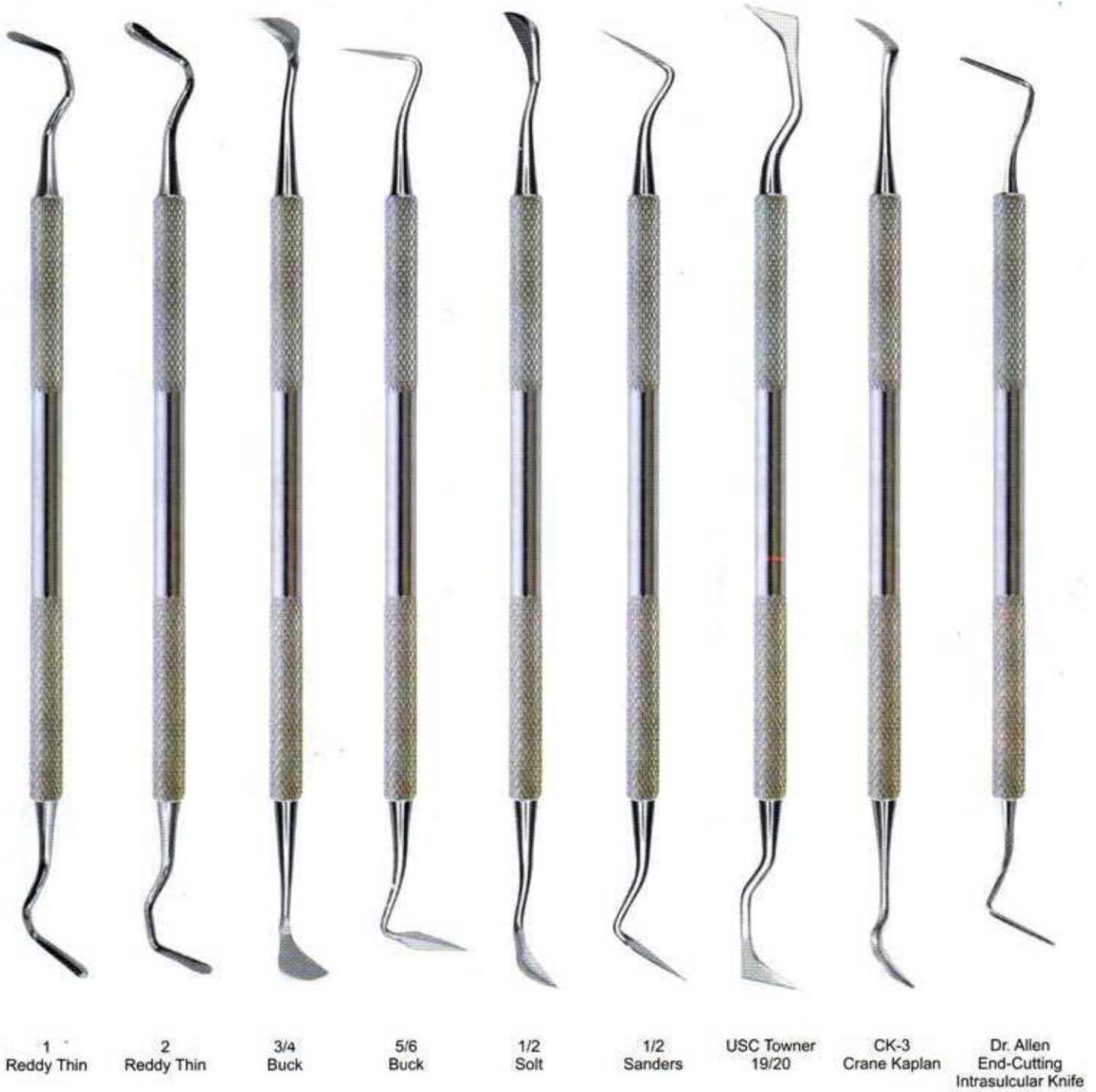
TARTAR REMOVER INSTRUMENTS

Solid Handle ø 6 mm



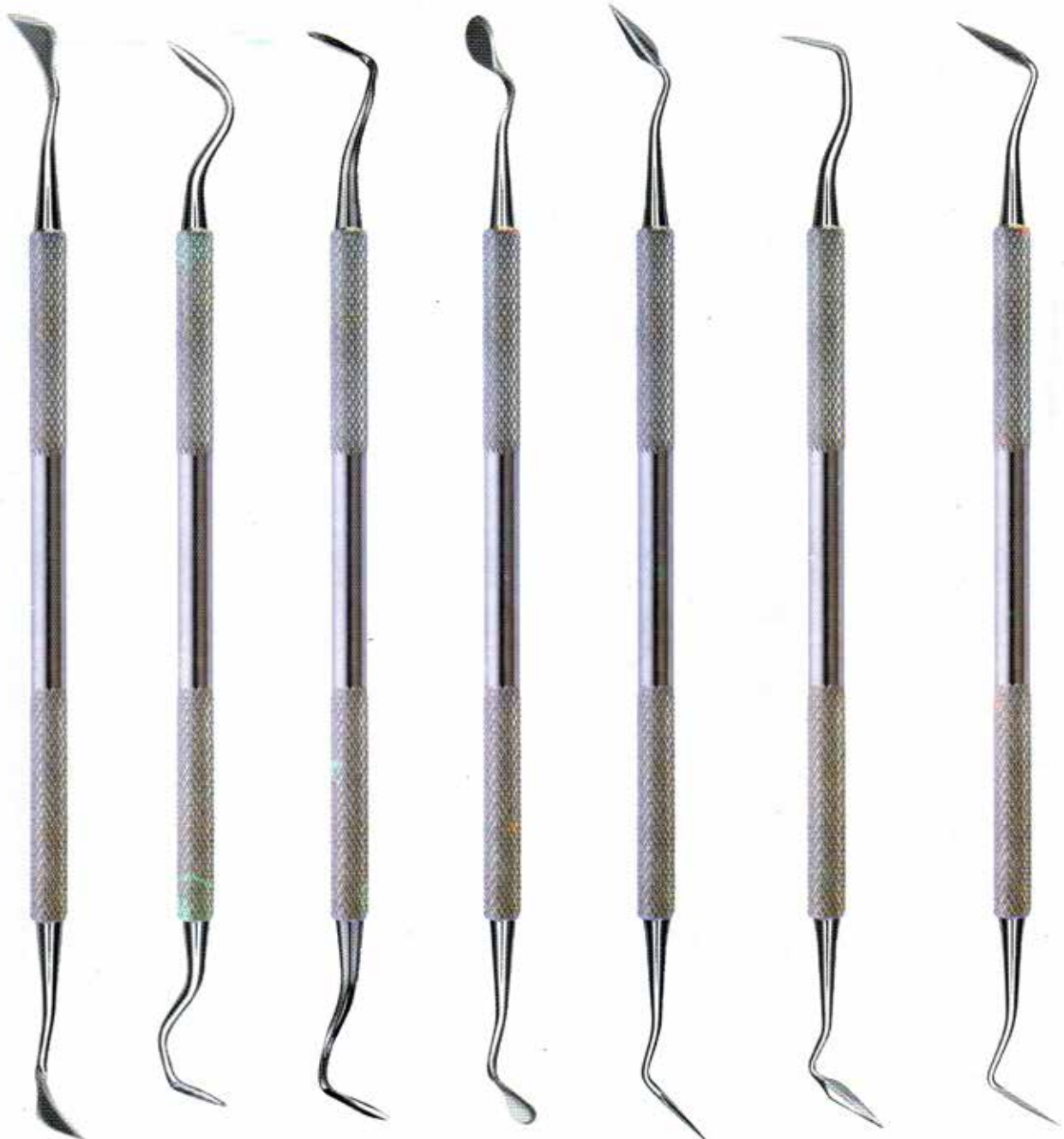
PERIODONTAL KNIVES

Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



PERIODONTAL KNIVES

Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



15K/16K
Kirkland

1/2
Orban

1/2 Orban
Knife

7
Goldman-Fox

8
Goldman-Fox

9
Goldman-Fox

11
Goldman-Fox

PERIODONTAL CHISELS

Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

OCHSENBEIN

FEDI



Ochsenbein

Ochsenbein

Ochsenbein

Ochsenbein

Fedi

Fedi

Fedi

Fedi



Polokoff



Polokoff



Miller



Miller



Wahl



Wahl



Howard



Howard



Howard

PERIODONTAL CHISELS

Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



1/2
Kramer-Nevins

36/37
Rhodes
Back-Action

44/45
Remington
Hoe

TG

TG-0
Modified TG with
Ochsendein cutouts

3/4
Solt

13K/TG

13K/13KL

BONE CURETTES

Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

OVAL

ROUND



Hemingway



Hemingway



Hemingway



Martin



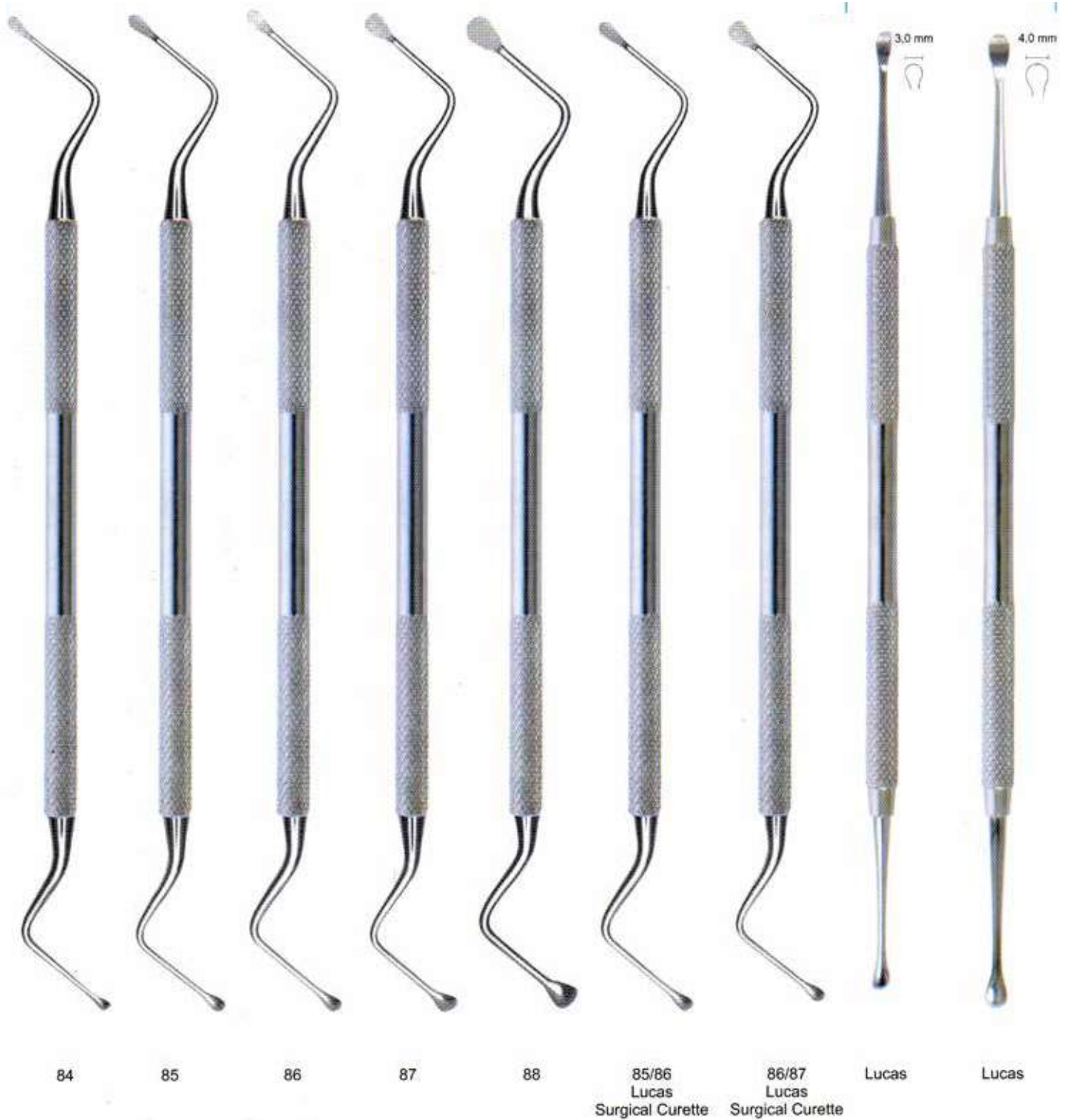
Martin



Martin

LUCAS SPOON SHAPE

Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm



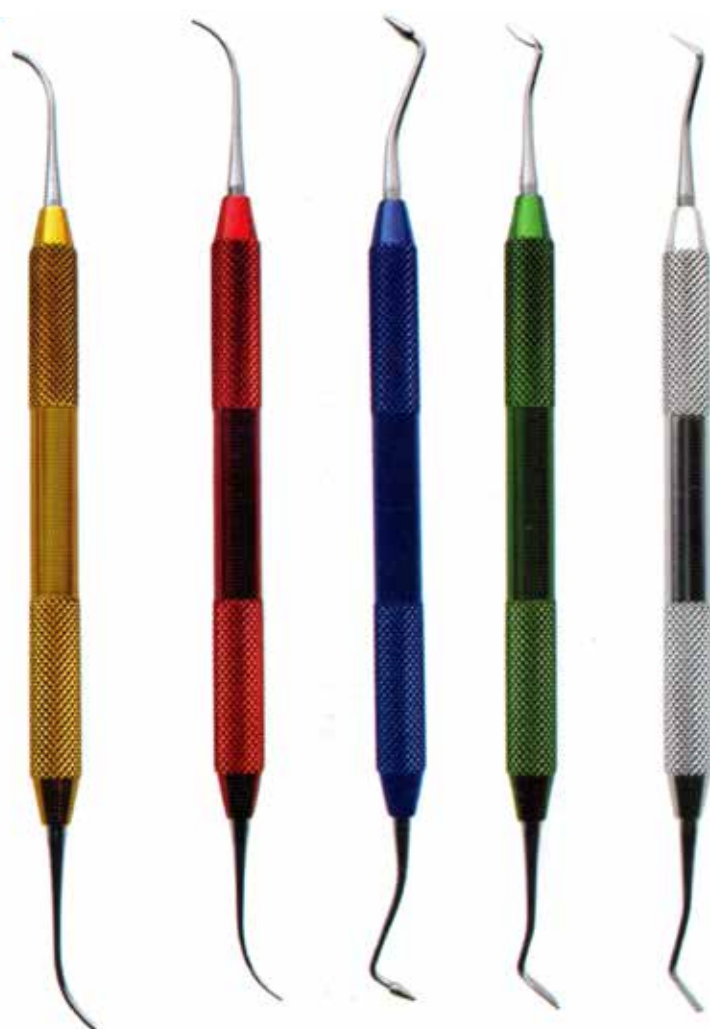
P.K. THOMAS WAX CARVER SET OF 5 PIECES

P.K. THOMAS WAX CARVER SET OF 5 PIECES
Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm

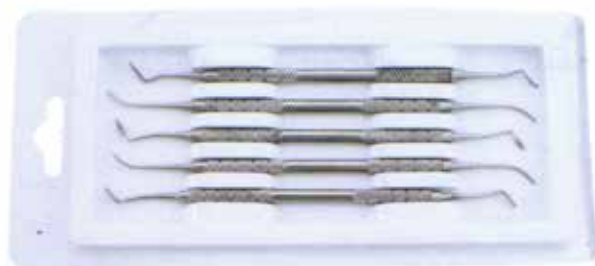
P.K. THOMAS WAX CARVER SET OF 5 PIECES
Aluminium Anodizing Colours Handle ø 8 mm



PKT-1 PKT-2 PKT-3 PKT-4 PKT-5



PKT-1 PKT-2 PKT-3 PKT-4 PKT-5



P.k. Thomas Wax Carvers Set of 5 Pcs



P.k. Thomas Wax Carvers Set of 5 Pcs

COMPOSITE INSTRUMENTS TITANIUM BLUE ENDODONTIC



DDP-D3-843



DDP-D3-844



DDP-D3-845



DDP-D3-846



DDP-D3-847



DDP-D3-848



Hollow Handle ø 8 mm, ø 10 mm Solid Handle ø 6 mm





Le Cron

Zahle

Zahle

Zahle

Gritman

Beale

Roach

Vehe

GRADED HANDLE HYLIN CARVER



WAX KNIVES



PLASTER KNIVES





Sachs



130mm
Ermert



Hook Knives



125mm
Antkoviak



Special Inox
170mm
200mm

WAX SPATULAS



18.5 cm

18 cm

Wooden Handle
195mm curved

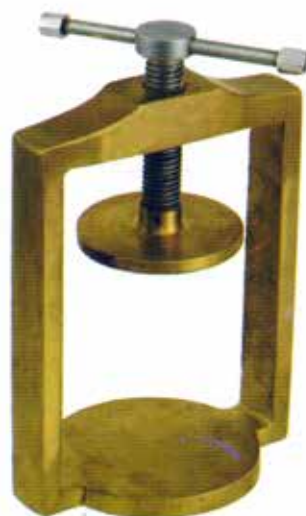
Wooden Handle
200mm curved

Wooden Handle
225mm curved

Wooden Handle
195mm

Wooden Handle
215mm

Wooden Handle
205mm



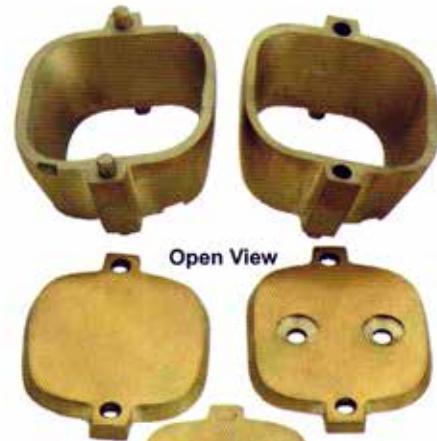


Open View



Dental Flask
4 Parts, Brass

Close View



Open View



Dental Single
Flask, Brass

Close View



Open View



Dental Flask,
4 Parts Silver

Close View



Dyerline Flask,
Silver

Close View



Open View



Round Dental
Flask, Silver

Close View



Open View



Articulator



Articulator



Articulator
S



Articulator



Articulator
M



Articulator
L



Articulator



Articulator



Articulator



Articulator



Articulator



Articulator

Technical Datas:

Intercondylar distance	120 mm.
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	10°
Distance between mounting plates	110 mm.
Weight	700 gr.
Opening	180°

features:

Lightweight anathomic articulator made of aluminum die-casting, it can be used following the geometrical laws of medium values (Bonwill triangle). Fixing according to centric. Automatic return to the hinge axis with springs. Perfect stability also in recversed position. Easy access and visibility to the lingual surfaces, interchangeable self centring aluminum mounting plates.



Technical Datas:

Intercondylar distance	120 mm.
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	flat
Distance between mounting plates	110 mm.
Weight	700 gr.
Opening	180°

Special Features:

Adjustable back by registration screw to work without incisal rod by keeping constant trajectories and inclinations during side and back/forward movements. Pure translation movement (key and instructions included). Anti-shock hinge rod in case articulator falls down. Bigger size lock screws for mounting plates.



Increased height and width

- (1) More space when using removable stumps systems.
- (2) More space for installation of mobile prosthesis with high chewing or big base.
- (3) More space when using magnetic plates



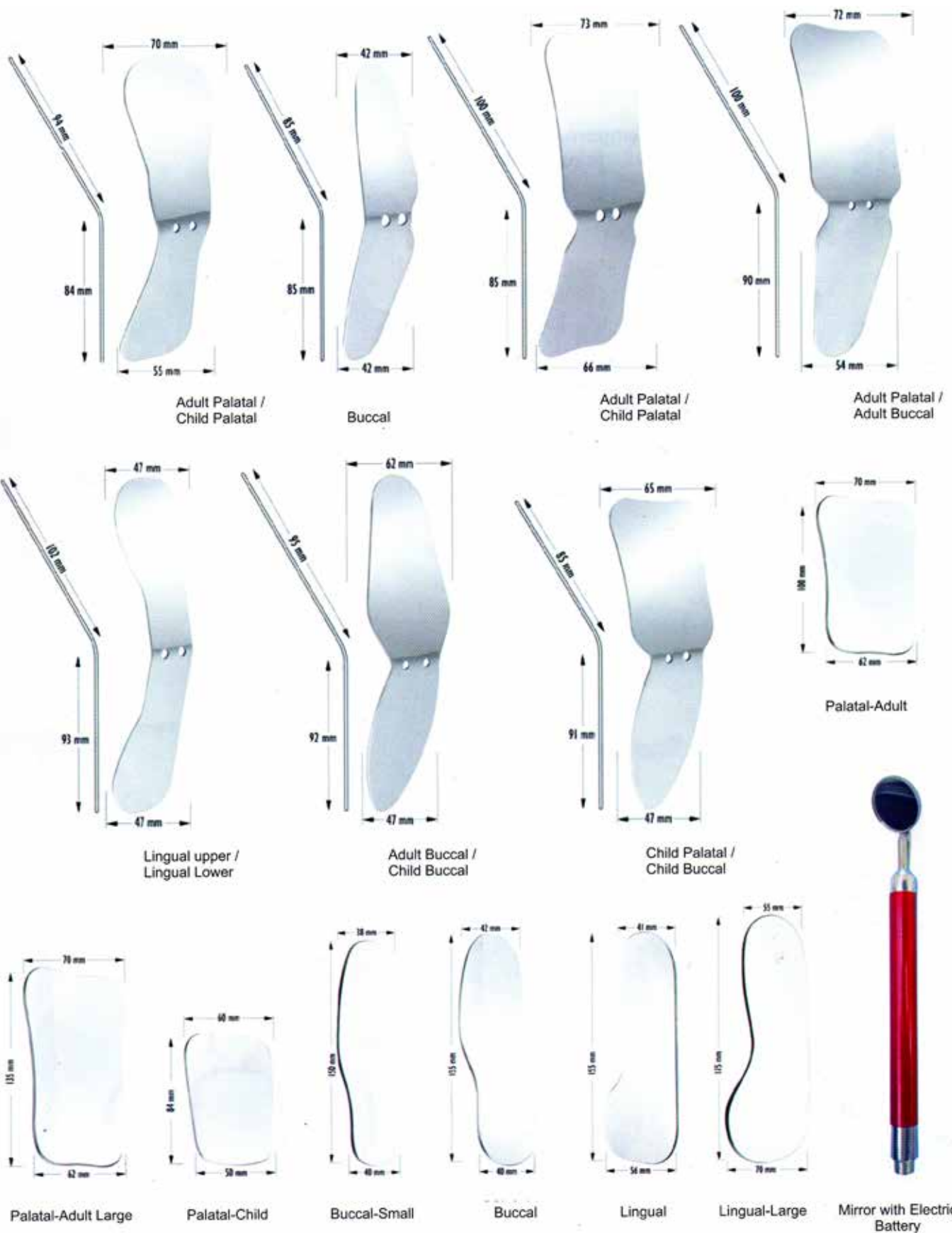
Technical Datas:

Intercondylar distance	120 mm.
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	10°
Distance between mounting plates	85 mm.
Weight	400 gr.
Opening (item 5000)	125°
Opening (item 5010)	180°

Technical Datas:

Intercondylar distance	110 mm.
condylar inclination	fixed at 30°
Bennet angle	fixed at 7°
Incisal table inclination	flat
Distance between mounting plates	85 mm.
Weight	450 gr.
Opening	180°

Anvil
Dental Laboratory
Instrument



ORTHODONTICS

Angelus Instruments offers a complete line of orthodontic instruments, handcrafted by technicians with decades of experience in producing the highest quality instruments.

Engineered to provide the best clinical outcomes, our ergonomic designs ensure the comfort and confidence of both the doctors and patients.

Our line of orthodontic instruments includes, but is not limited to, the following products;

Pliers

From utility pliers that aid in placement of archwires and bands, to wire forming pliers for bending and looping, our pliers are made from the best medical grade stainless steel with a polished, corrosion resistant finish and super hard T-12 inserts.

Bracket Positioning Instruments

Hand instruments, tweezers and gauges for all your practice needs.

Whatever phase of treatment you are in, you can expect to find here the proper instrument for the procedure.



Height Gauge 0.18
Aluminum



Height Gauge 0.22
Aluminum



Height Gauge 0.18
Stainless Steel



Height Gauge 0.22
Stainless Steel



Moveable
Height Gauge



Bone Bracket Gauge



Endo Finger
Ruler Span
Measure Scale



Endo Finger
Ruler Span
Measure Scale



Endo Finger
Ruler Span
Measure Scale



Bone Thickness Gauge
40mm, 180mm



Osteometer
Measuring Forceps For Jaw
Ridge Width measurement, scale
on both sides, rustfree, autoclavable



Positive
Positioner



Strip Saw



Compasso
De Willis



Endo Finger Ruler
Span Measure Scale



Endo Finger Ruler
Span Measure Scale



Band seater
auto cleavable



Band seater
auto cleavable
Triangle Shape



Band seater
auto cleavable
Square Shape



Band seater
auto cleavable
Round Shape



Merchon Band
Pusher
140mm



Band seating &
removing
instruments



Ortho Light double
ended
ligature director
scaler



Ortho Light Band
Pusher Scaler



Band Seating &
Removing
Silicon Grip



Ligature Instrument
Silicon Grip



Elastic Instrument
Silicon Grip



Distal Bender
Silicon Grip



Distal Bender
Silicon Grip



Distal Bender
Silicon Grip



Elastic instruments



Twiel-on elastic module instrument



Schure Band Seater



Ortho light scaler



Ortho light scaler



Ortho instrument



Ortho instrument



Ligature instruments



Ligature instruments



Ortho Light double ended
ligature director



Ortho Light double ended ligature scaler director tivate coil spring
are remove modules with one instruments



Ortho band pusher scaler



Ortho ligature director single ended



Ortho Light double ended ligature scaler/director
tivate coil spring are remove modules with one instruments



Ortholite Ligature Director Scaler

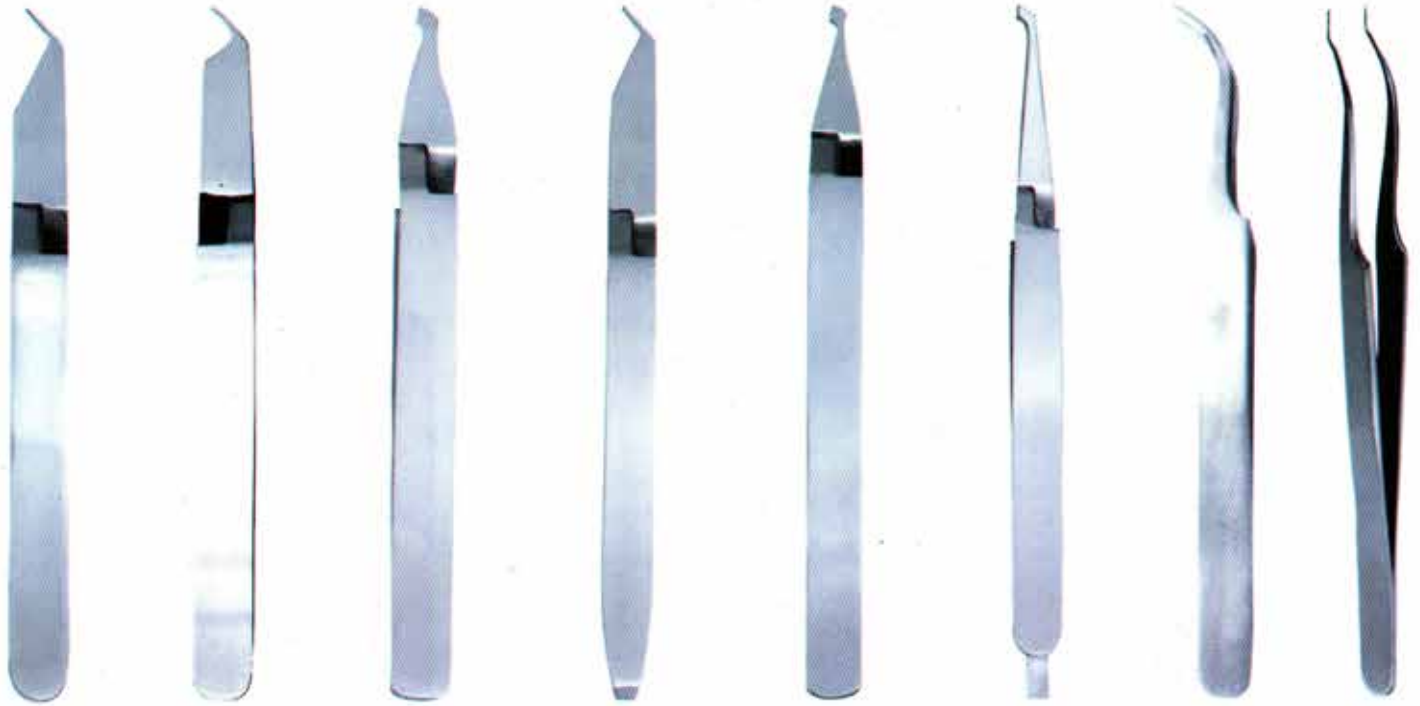


Ortho light ligature director double ended



Double ended Tampers

Bracket Holder Tweezers



Deluxe Bracket
Holder Tweezers

Deluxe Bracket
Holder Tweezers

Direct Bond Bracket
Holder Tweezers

Bracket Tweezers
Slot Aligner

Direct Bond
Bracket Holder
Tweezers, Small Tip

Exact Bracket
Holder Tweezers

Bracket Placing
Tweezers

Easy Access
Tweezers



Bracket Placer
Tweezers
(Extra Fine Tip)

Deluxe Bracket
Holder Tweezers
135mm

Easy Eccess
Tweezers

Slipper
Tweezers

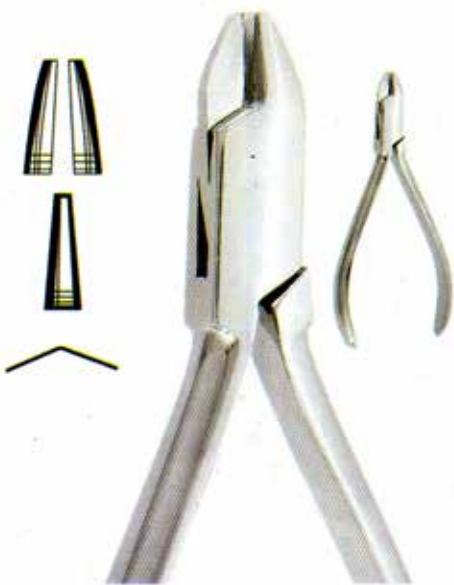
Direct Bonding
Bracket Holders
135mm

Direct Bonding
Bracket Holders
136mm

Direct Bonding
Bracket Holders
135mm

Deluxe Bracket
Holder

Direct Bonding
Bracket Holders
140mm



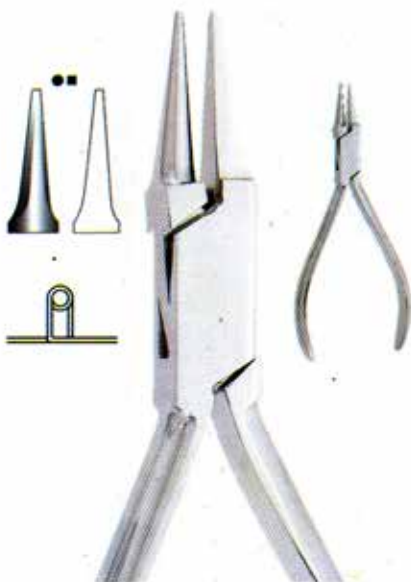
Aderer
Large wire bending
and loop forming pliers
130mm



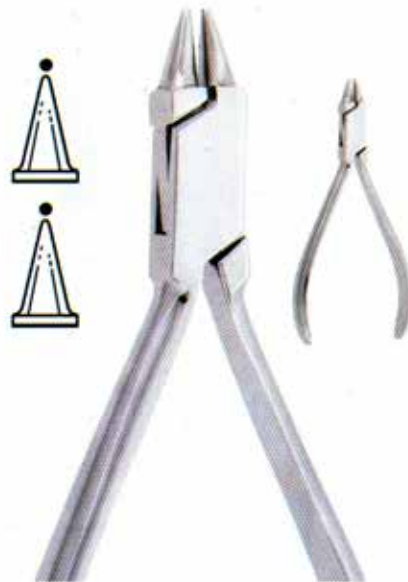
Aderer Plier
For the manufacturing of appliances and
activation of wires for wires up to .030" fine
tip and up to .036" mean tip.
Length 130mm



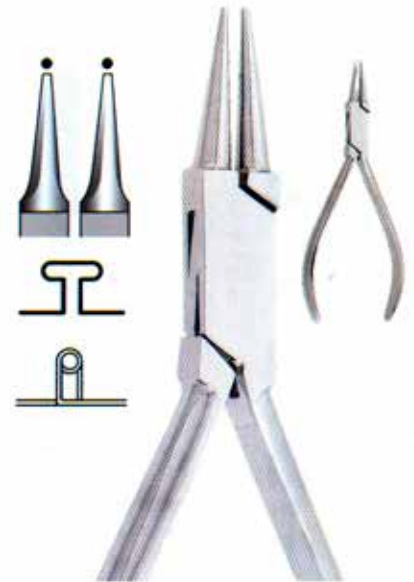
Angle Plier
Fig. 1
135mm



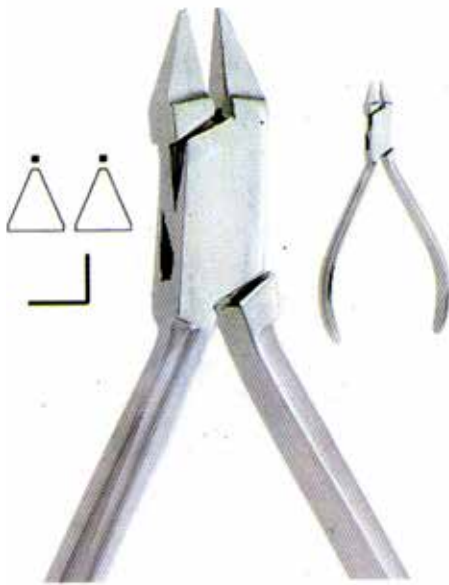
Angle Plier
Fig. 2
140mm



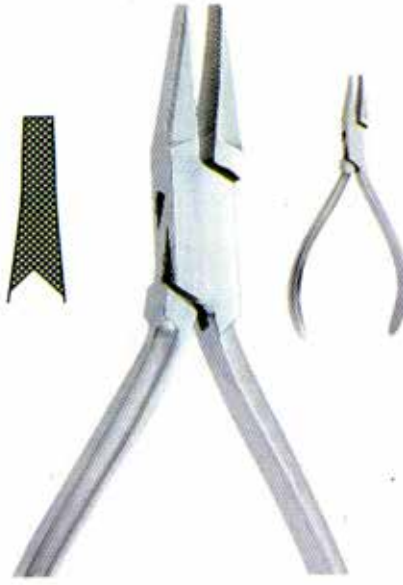
Angle Plier
Fig. 3
130mm



Angle Plier
Fig. 4
140mm



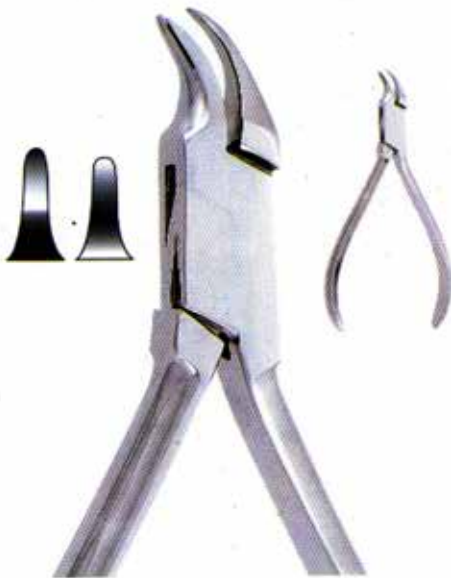
Adams Plier
Adams pliers for bending wire
arches and bends right angles
for wires up to .022", .025 tip
to beak. Length 130mm



Flat Nose Pliers
140mm



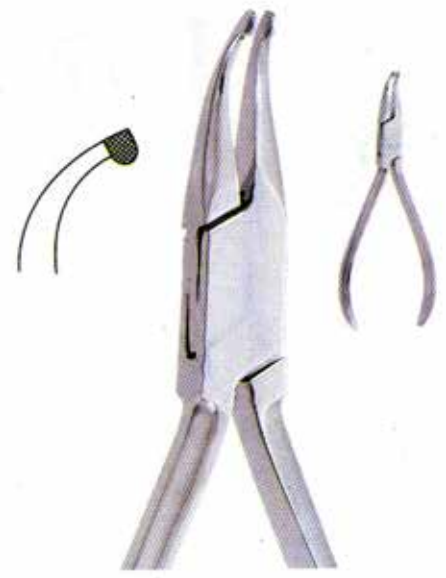
**Johnson Contouring
Pliers 140mm**



**Falcon Beak
Contouring Pliers.**
130mm



How Plier
Universally usable tool for the
multiband technology for wires
up to .028".
Length 145mm



How Plier curved
Universally usable tool for
the multiband technology for
wires up to .028".
Length 145mm



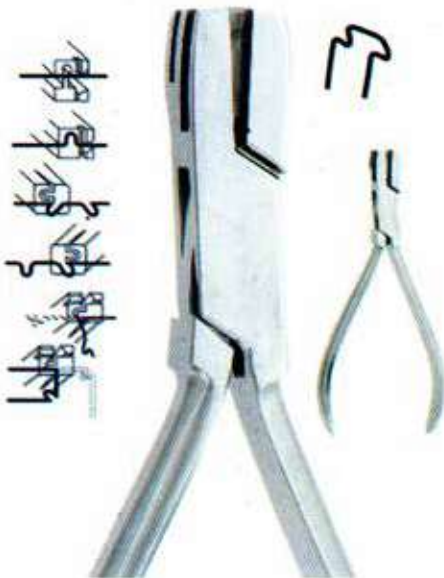
De La Rosa
Fig. 1
135mm



Arch Counting Plier Grooved
for double back and triple back
bands in 0.30" / 0.76mm & 0.36"
/ 0.91mm lingual arch wires
135mm



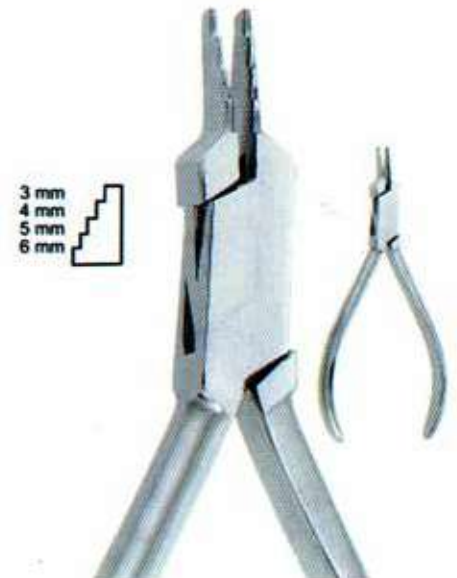
Contouring Plier
Fig. 2
135mm



Nance Pliers
135mm



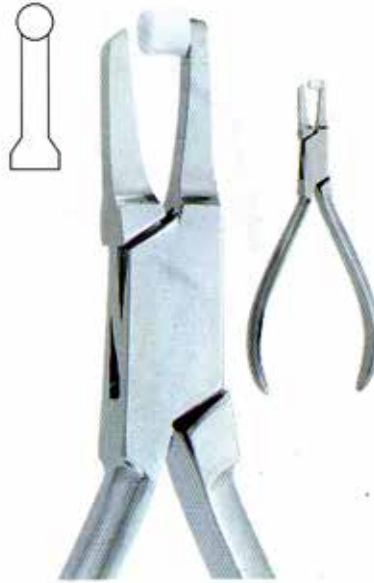
Tweed Loop
forming Pliers
140mm



Nance Loop
forming Pliers
140mm



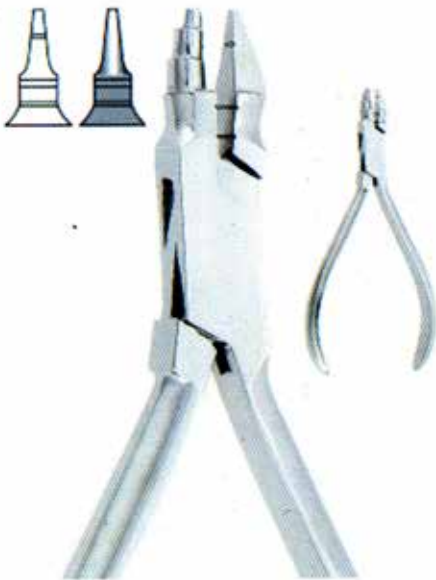
Tweed Loop Plier
130mm



Band Removing Plier
The curved blade of the band removing plier can strip easily and gently remove directly to the tooth. Length 140mm



Crown & Shell Plier
130mm



**Young Wire Bending &
Loop Forming Pliers**
135mm



Ligature Cutters T.C
Hard Wire
130mm



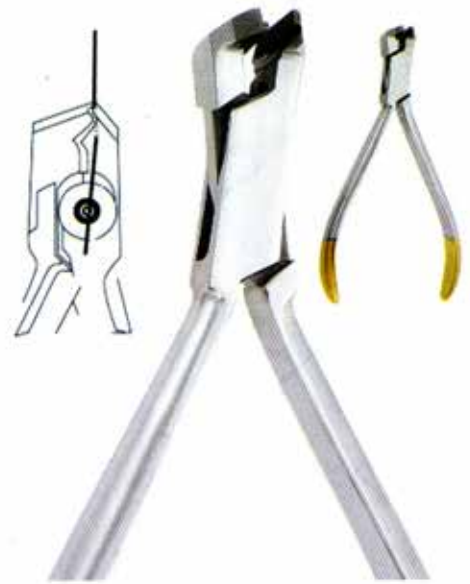
Mini Ligature Cutters T.C
Light Tip
130mm



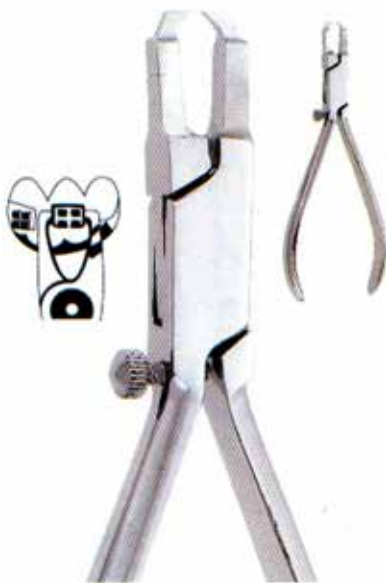
Mini Ligature cutters T.C
fine tip
130mm



Large
Fluch-cut distal and cutting Pliers T.C
with safety hold fitted with
un-breakable, corrosion
resistant and durable
stainless steel tips
130mm



Small
Fluch-cut distal and cutting Pliers T.C
with safety hold fitted with
un-breakable, corrosion
resistant and durable
stainless steel tips
130mm



Bracket Removing Plier
Bracket removing plier for comfortable
and quick removal of the brackets.
Length 135mm



Bracket Removing Plier curved
Bracket Removing Plier curved for
easy removal of brackets in the
posterior region. Length 145mm



Grooved Fine Plier
145mm



Aderer
Facebow loop forming Pliers
145mm



V Bending Pliers
135mm



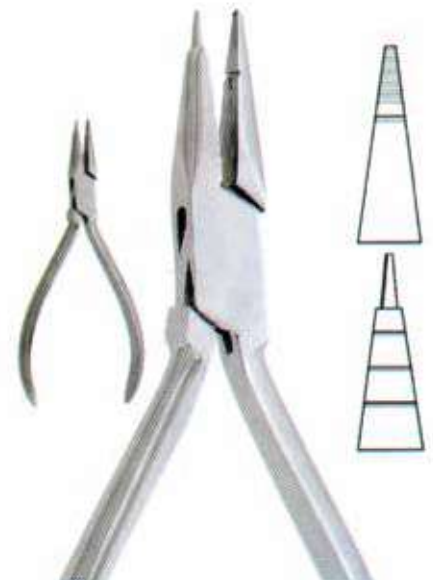
Tweed / angle rectangular
arch forming & Torquing pliers
135mm



Weingart Plier medium
Weingart plier that are ideal due to
their curved tip for setting sheets and
is capable of bending the ends.
Length 145mm



Universal Plier
165mm



Jarabak Plier
145mm



Waldsachs Wire Bending
and Cutting Pliers
150mm



Universal Dolphin Style
Wire Bending & cutting pliers



Arrow Clasp Forming Pliers
125mm, 5"

Schwarz
130mm



Flat Nose Pliers
both sides smooth
140mm



Flat Nose Pliers
both sides serrated
140mm



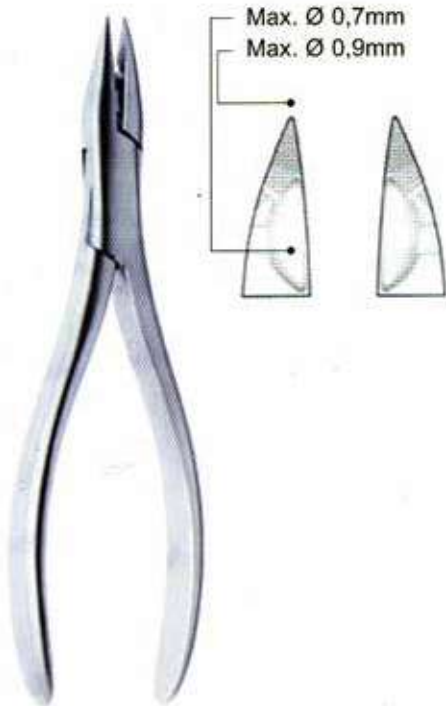
Peeso
Wire Bending Pliers
135mm



Goslee
Flat Nose Pliers
140mm



Flat Nose Pliers
both sides serrated
with TC 140mm inserts



Universal Pliers
for soft and hard wire
160mm



Thick grooved plier
145mm



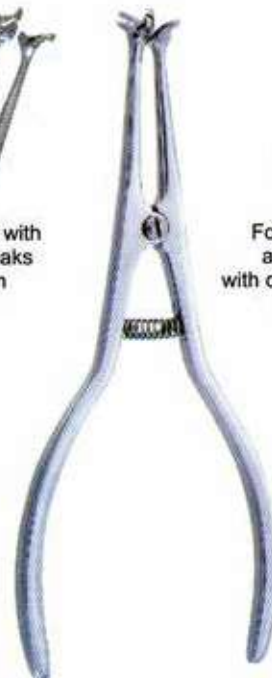
Bird's beak claw with cutter
130mm



Elastomeric Separator
Placing Pliers 160mm

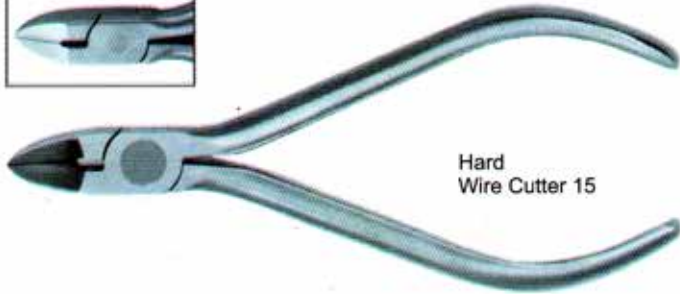


for incisors with
convex beaks
160mm

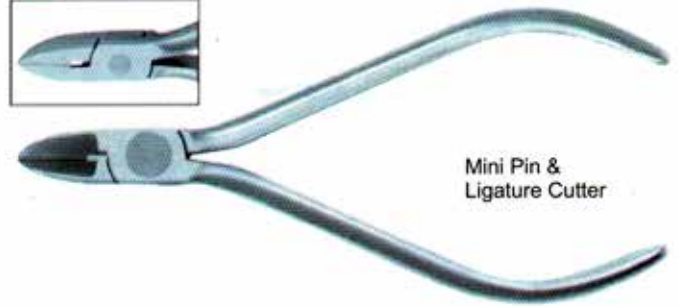


For bicusps
and molars
with concave beaks
160mm

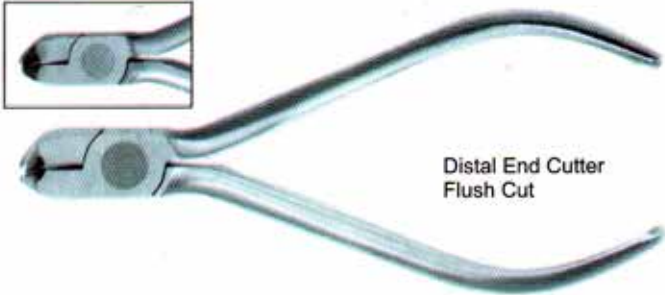
CUTTERS



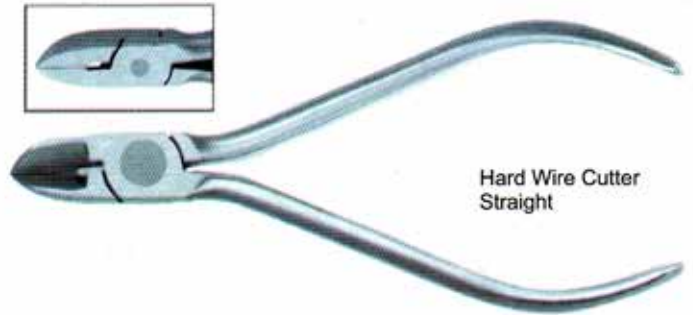
Hard
Wire Cutter 15



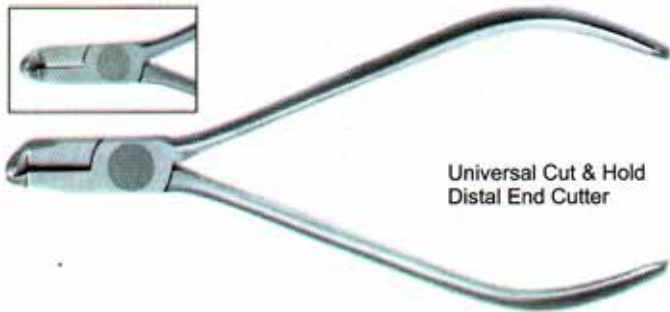
Mini Pin &
Ligature Cutter



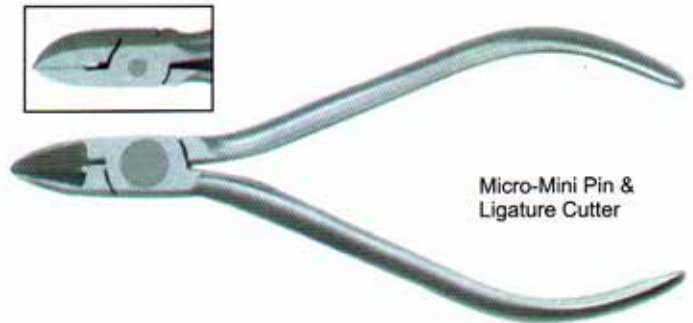
Distal End Cutter
Flush Cut



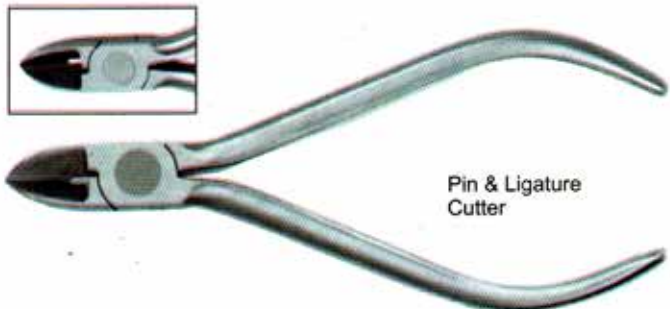
Hard Wire Cutter
Straight



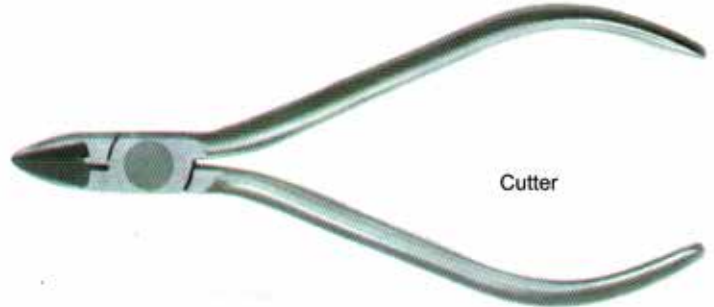
Universal Cut & Hold
Distal End Cutter



Micro-Mini Pin &
Ligature Cutter

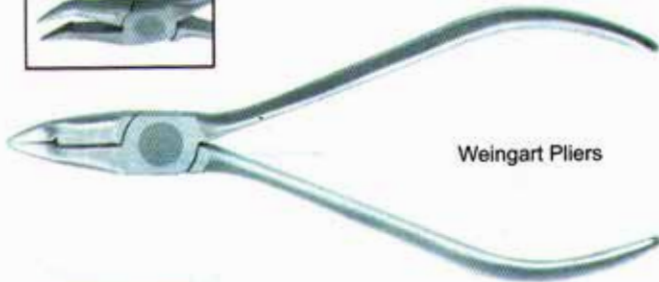


Pin & Ligature
Cutter

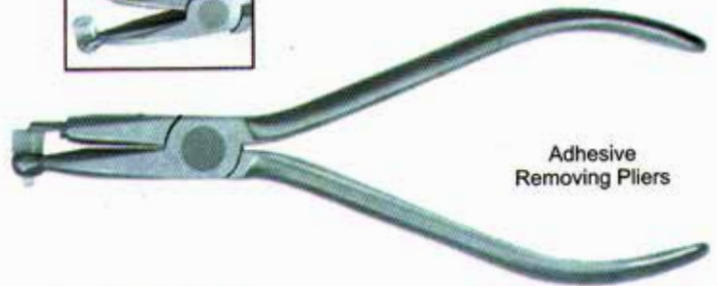


Cutter

CUTTER, UTILITY PLIERS & WIRE FORMING PLIERS



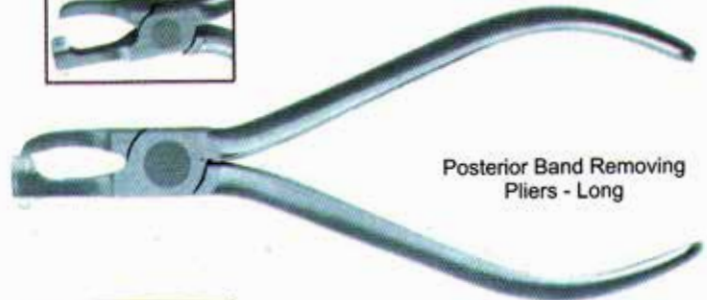
Weingart Pliers



Adhesive Removing Pliers



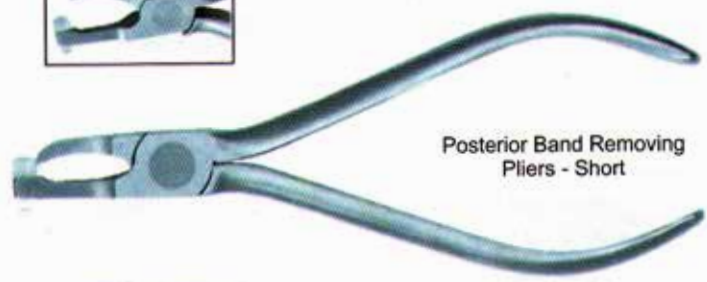
Slim Weingart Pliers



Posterior Band Removing Pliers - Long



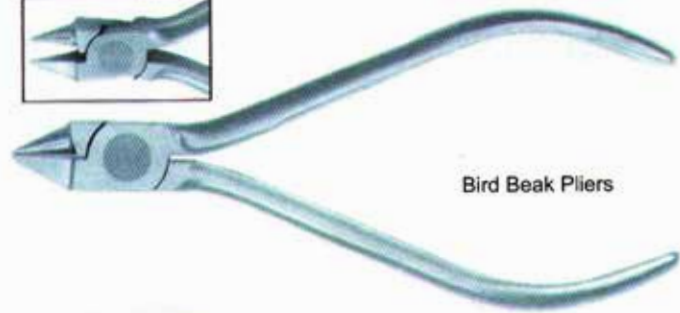
How Pliers Straight



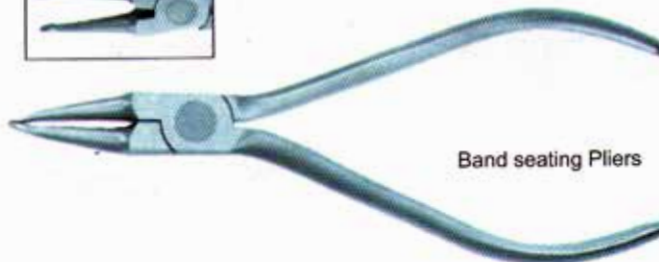
Posterior Band Removing Pliers - Short



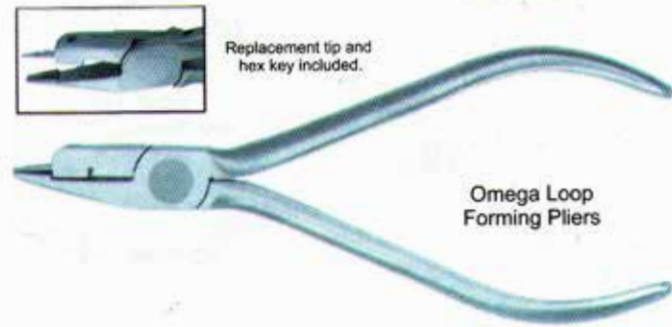
How Pliers Offset



Bird Beak Pliers

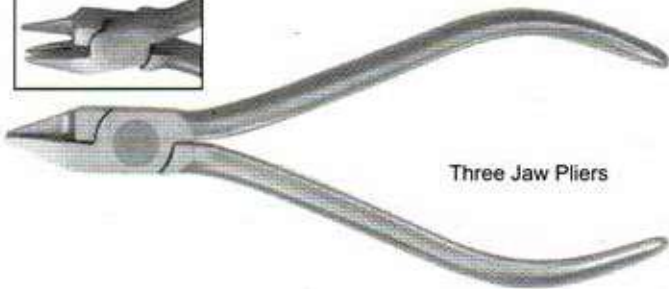


Band seating Pliers



Replacement tip and hex key included.

Omega Loop Forming Pliers



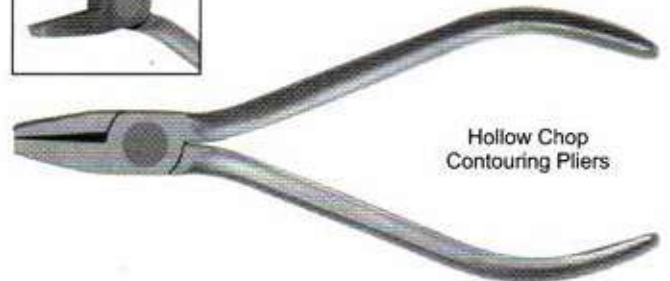
Three Jaw Pliers



Jarabak Pliers



Light Wore Bird Beak
Pliers with Groove



Hollow Chop
Contouring Pliers



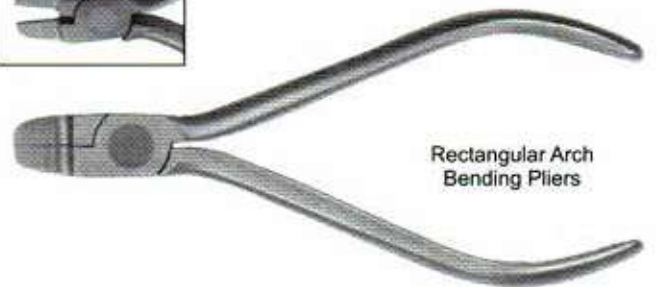
Tweed loop
Forming Pliers



Lingual Arch
Forming Pliers



Arch Bending Pliers



Rectangular Arch
Bending Pliers

L-KEY JOINT PLIERS



T.C Distal end cutter with safety hold, mini head, long handles. fitted with un-breakable, corrosion resistant and durable stainless steel tips

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.46 mm x 0.64 mm (.018" x .025")
- ⊗ 0.38 mm to 0.53 mm (.0155" to .0215")
- ⊗ Max. 0.53 mm x 0.64 mm (.021" x .025")



T.C Flush-cut distal end cutter with safety hold fitted with un-breakable, corrosion resistant and durable stainless steel tips

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.46 mm x 0.64 mm (.018" to .025")



T.C Soft wire and ligature cutter, Mini fitted with un-breakable, corrosion resistant and durable stainless steel tips

- ⌋ .25 mm to .38 mm (.010" to .015")



T.C Soft wire and ligature cutter, standard fitted with un-breakable, corrosion resistant and durable stainless steel tips

- ⌋ .25 mm to .38 mm (.010" to .015")



T.C Soft wire and ligature cutter, 15° angled fitted with un-breakable, corrosion resistant and durable stainless steel tips

- ⌋ .25 mm to .38 mm (.010" to .015")



T.C Soft wire and ligature cutter, 45° angled fitted with un-breakable, corrosion resistant and durable stainless steel tips

- ⌋ .25 mm to .38 mm (.010" to .015")



T.C Hard wire cutter, straight Fitted with un-breakable, corrosion resistant and durable stainless steel tips

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.56 mm x 0.71 mm (.022" x .028")



T.C Hard wire cutter, 15° angled Fitted with un-breakable, corrosion resistant and durable stainless steel tips

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.56 mm x 0.71 mm (.022" x .028")



T.C Hard wire cutter, 15° angled Non-autoclavable

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.56 mm x 0.71 mm (.022" x .028")

L-KEY JOINT PLIERS



Band removing pliers



Bracket removing pliers angled



Bracket removing pliers straight



Bracket removing pliers with plastic tip



Adhesive removing pliers



Weingart-mini
Utility Pliers

●	0.30 mm to 0.50 mm (.012" to .020")
■	Max 0.56 mm x 0.71 mm (.022" x .028")



Weingart
Utility Pliers

●	0.30 mm to 0.50 mm (.012" to .020")
■	Max 0.56 mm x 0.71 mm (.022" x .028")



How Straight
Utility Pliers

●	0.30 mm to 0.50 mm (.012" to .020")
■	Max 0.56 mm x 0.71 mm (.022" x .028")



How Angled
Utility Pliers

●	0.30 mm to 0.50 mm (.012" to .020")
■	Max 0.56 mm x 0.71 mm (.022" x .028")



Wire bending and loop forming pliers
Angled (Bird beak)

●	0.30 mm to 0.50 mm (.012" to .020")
■	Max 0.56 mm x 0.71 mm (.022" x .028")



T.C. Cinch Back / tie back
Distal end bending pliers

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.56 mm x 0.71 mm (.022" x .028")



Multi-purpose pliers, bird beak,
De la rosa and cutter in one

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.46 mm x 0.56 mm (.018" x .022")



T.C. Detailing step pliers / Bayonet
bending pliers - 1mm

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.56 mm x 0.71 mm (.022" x .028")



Hammer head
Distal end bending pliers

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.56 mm x 0.71 mm (.022" x .028")



Stop pliers V-Bebd - 1mm

- 0.30 mm to 0.50 mm (.012" to .020")
- Max. 0.43 mm x 0.56 mm (.017" x .028")



Nance
Loop forming pliers

- 0.36 mm to 0.71 mm (.014" to .028")
- Max. 0.56 mm x 0.71 mm (.022" x .028")



Tweed / angel
Rectangular arch forming and
torquing pliers

- 0.30 mm to 0.71 mm (.012" to .028")
- Max. 0.56 mm x 0.71 mm (.022" x .028")



Lingual / palatal arch forming pliers

- 0.76 mm (.030") / 0.91 mm (.036")



Torquing pliers



Surgical ball hook crimping
pliers, straight



Surgical ball hook crimping pliers,
angled

L-KEY JOINT PLIERS



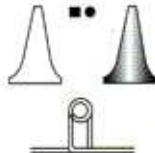
Aderer Clamp three jaw wire bending plier for contouring and bending wire up to .30"/.76mm.



Falcon beak contouring plier.



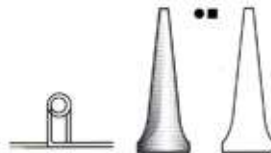
Bird beak plier for bending round, square and rectangle wire up to .30"/.76mm.



For placement and removal of arch wires, pins and other auxiliaries.



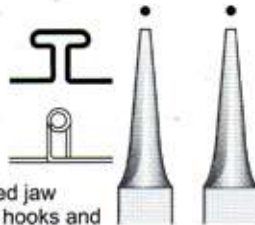
Bird beak plier for light wire bending round, square and rectangle up to .016"/0.41mm.



For placement and removal of arch wires, pins and other auxiliaries in angle design



Double Rounded jaw bending pliers, hooks and wire up to .020"/0.51mm.



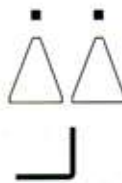
contouring Plier.



Bending plier. In order to skirt molares bands. With grooved. Recommended wire. 016", 018" and 022" 0.41mm, 0.46mm and 0.56mm



Adams pliers for hooks and bending wire up to .030"/0.76mm.



Loop forming in four lenght 3,4,5 & 6 mm wire capacity 0.22", 56mm.



Johnson pliers for crown band contouring



Arch bending plier design for convenient handling of square or rectangular wire, .020" / 0.51mm.





Thermo Forming Pliers



Thermo Forming Pliers



Thermo Forming Pliers



Ortho Pliers



Ortho Pliers



Ortho Pliers



Ortho Pliers



Ortho Pliers

LAP & L-KEY JOINT PLIERS



Pin & Ligature Cutters
TC. Gold.



Mini Pin & Ligature
Cutter TC. Gold.



Standard Ligature
Cutter TC. Gold.



Distal end Cutter
TC. Gold.



Distal end Cutter
Long Handle
TC. Gold.



Hook Crimping Plier Angled
TC. Gold.



Distal end Cutter, Safety Hold Plier
(Ideal for Cutting Wire) TC. Gold.

L-KEY JOINT PLIERS



Direct Bracket Remover
TC. Gold.



Straight Direct Bond Bracket
Remover T.C



Pin Holding Plier



3 Prong Clasp Adjustable
Plier TC. Gold.



Utility Plier Weingart TC. Gold.



Nance Plier TC. Gold.



Separating Pliers For Separators
155mm



Elastic
Separating Plier



Straight
Curved
Smaha Elastomeric ligature
placing forceps
140 mm



Elastomeric ligature placing
forceps with groove
140 mm



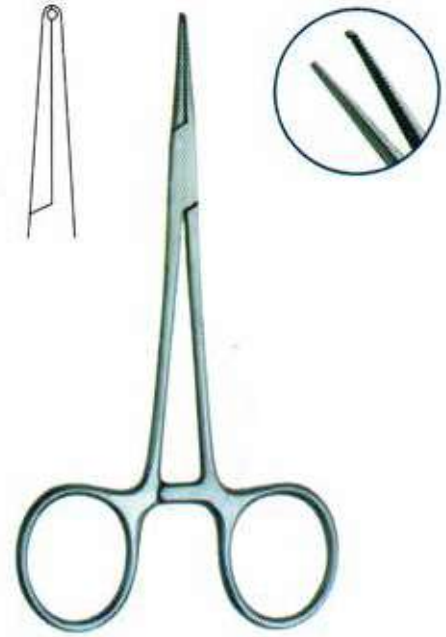
Elastomeric ligature placing
forceps with groove
140 mm



Methieu Plier
With Ring



Pliers to Place Modules
140mm



Forceps For Placing Dentalastics
120mm



Mathieu
140mm



Mathieu Ligature Pliers
140mm



Ligature Pliers T.C Gold
With Tungsten Carbide Inserts
140mm



Ligature Pliers
140mm



Plier Stand
Stainless Steel.



Plier Stand
Stainless Steel.



Pliers Stand
Stainless Rod
(Aluminum Anodized)
Stainless Steel



Plier Stand
Stainless Steel.



Plier Stand
Stainless Steel.



Plier Stand
Plastic

DENTAL IMPLANTS

Instruments for dental implant are made of high quality stainless steel.

Our line of instruments includes, but is not limited to, the following products;

Bone Grafting Instruments

- Bone curettes (SPRATT) designed for harvesting bone
- Bone grinder used in conjunction with a mallet to grind bone into appropriate particle sizes. Bone Basin weighted bottom design prevents tipping or spilling while mixing bone or other.

Bone Grafting Materials

- Bone compactors feature serrated tips for compacting bone Scalpel & Biopsy Punches
- Scalpels offers convenience of a disposable with razor sharp cutting edge for superior cutting
- Biopsy punches designed at a steeper angle to ensure a finely honed, sharper edge bone spreading chisels
- Freer Chisels double or single cut tips used for widening ridges during implant preparations
- Graduated Chisels feature reference marking for measurement during a bone ridge augmentation and are available in straight and curved patterns

Osteotomes

- Concave Osteotomes break the floor of the maxillary sinus through the implant cavity and are available in curved (off set) and straight (with and without stops)
- Convex Osteotomes raise the floor of the maxillary sinus and are available in curved (off set) and straight patterns (with and without stops)
- Progressive Osteotomes designed to prepare the implant site in the maxillary area where bone density is 3 or 4
- Bone Spreading Osteotomes sharp or blunt configurations for progressive circumferential expansion of the implant site Sinus Lift Instruments

- Sinus Lift Curettes and Elevators lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures Gauges & Calipers
- Gauges & Calipers various measuring devices available to determine appropriate length, width, and distance for implant procedures

Collagen Products

- Collagen wound dressing products offering includes products.

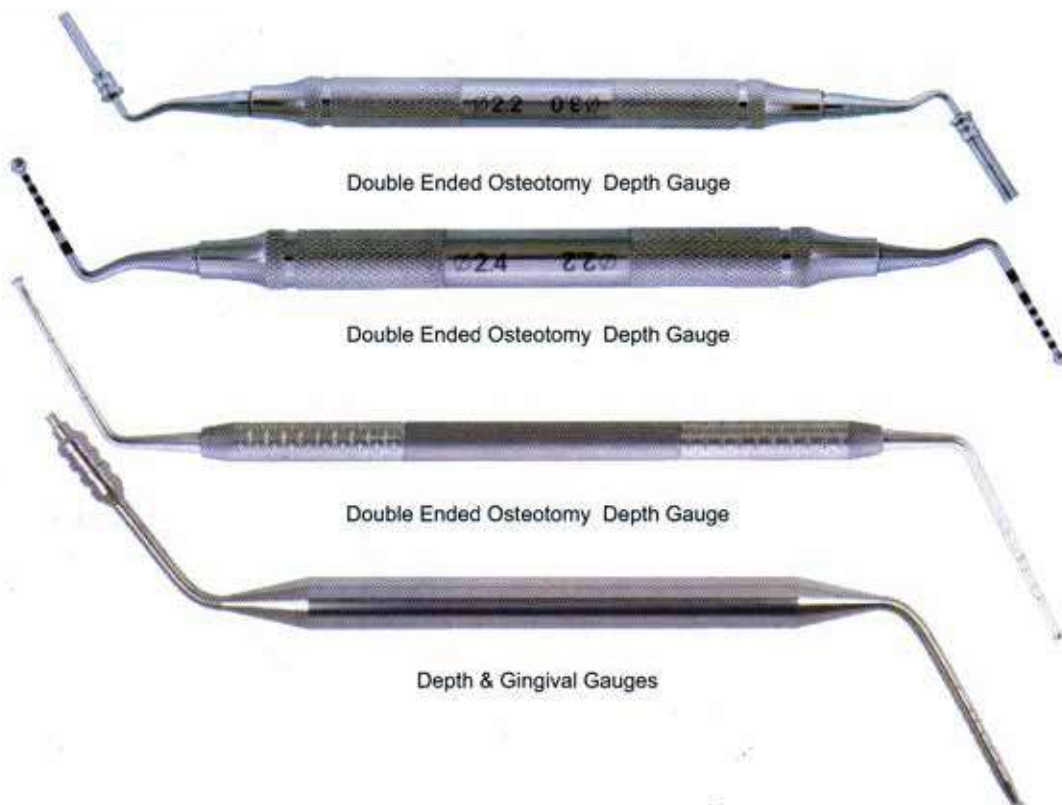
Sterilization Trays

- Sterilization trays designed to protect and store instruments during sterilization. Transportation and storage

IMPLANT GAGES



IMPLANT GAGES





Castroviejo Calipers
20mm, 45°
90mm



Castroviejo Calipers
20mm
90mm



Castroviejo Calipers
20mm
90mm



Ridge Mapping
Double Caliper



Fig. 5
Castroviejo
18cm



Fig. 4
Castroviejo
18cm



Fig. 3
Castroviejo
18cm



Clamp, Osteometer
Length about 155 mm,
ridge width measurement,
two-sided scale,
measuring
range 0 - 25 mm



Measuring Loop
straight length 90 mm,
measuring range
0 - 40 mm,



Measuring Loop
angled, length 90 mm,
measuring range
0 - 40 mm,



Measuring loop, Castroviejo
angled, length 175 mm,
measuring range 0 - 40 mm,
with window



Measuring Loop
angled, length
175 mm,
measuring range
0 - 40 mm,



Measuring Loop
straight length
175 mm,
measuring range
0 - 40 mm,



Fig. 1
Iwanson
spring caliper
For metal and
porcelain.



Fig. 2
Iwanson
spring caliper
For wax.



Bone Thickness Gauge
40mm, 180mm



Boley Gauge



Vernier Gauge



Aluminium Caliper
up to 200mm



Boley Gauge



Delux Boley
Gauge



Beerendonk
130mm
Mini Gauge



Micro Boley
Gauge Twisted



Micro Boley
Gauge Straight



Dentaurum Ruler



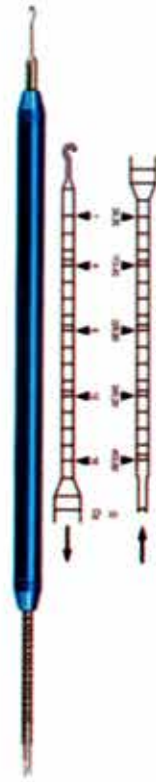
Ruler Wedge



Ruler

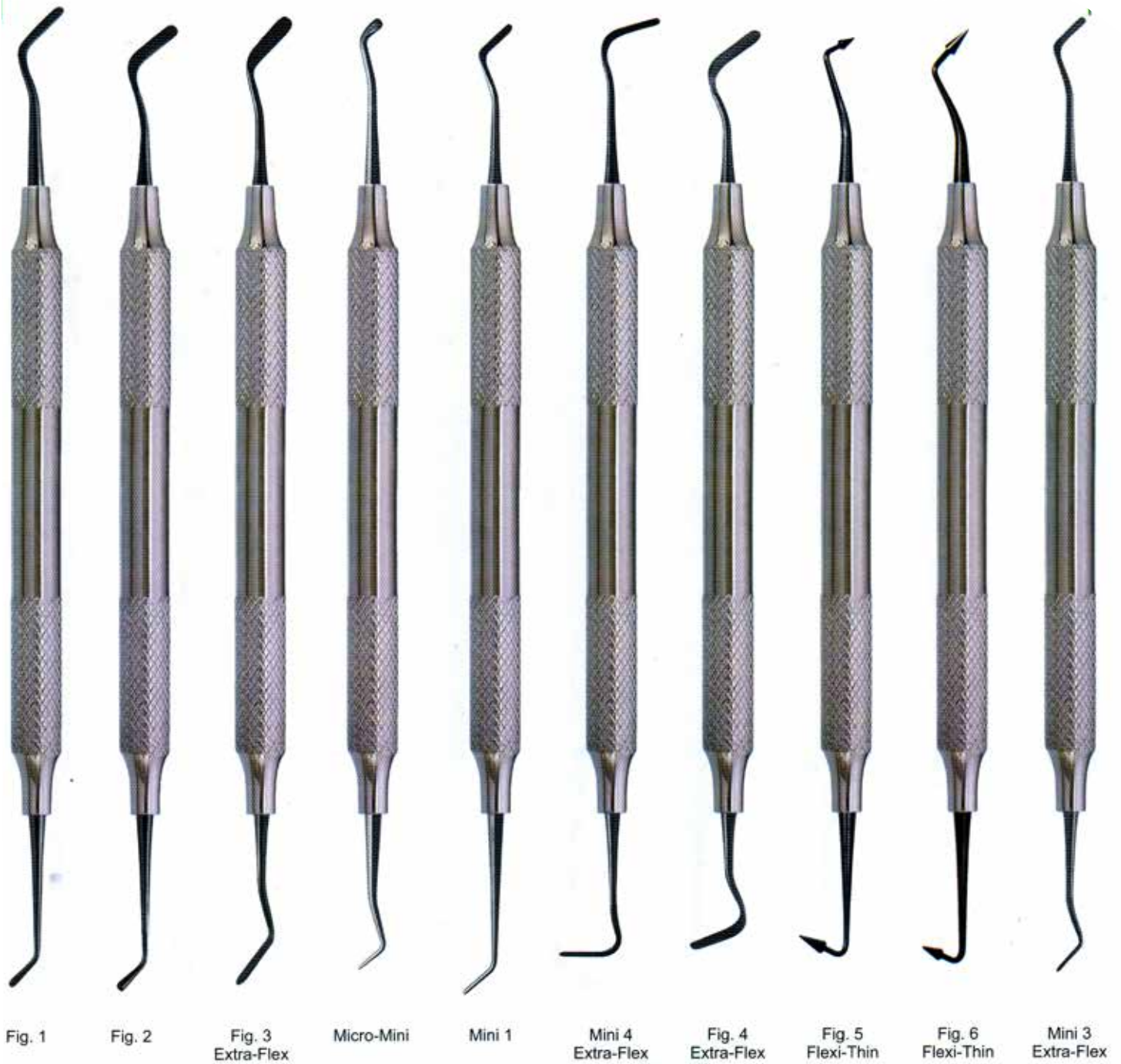


Ortho Ruler / Cone Socket

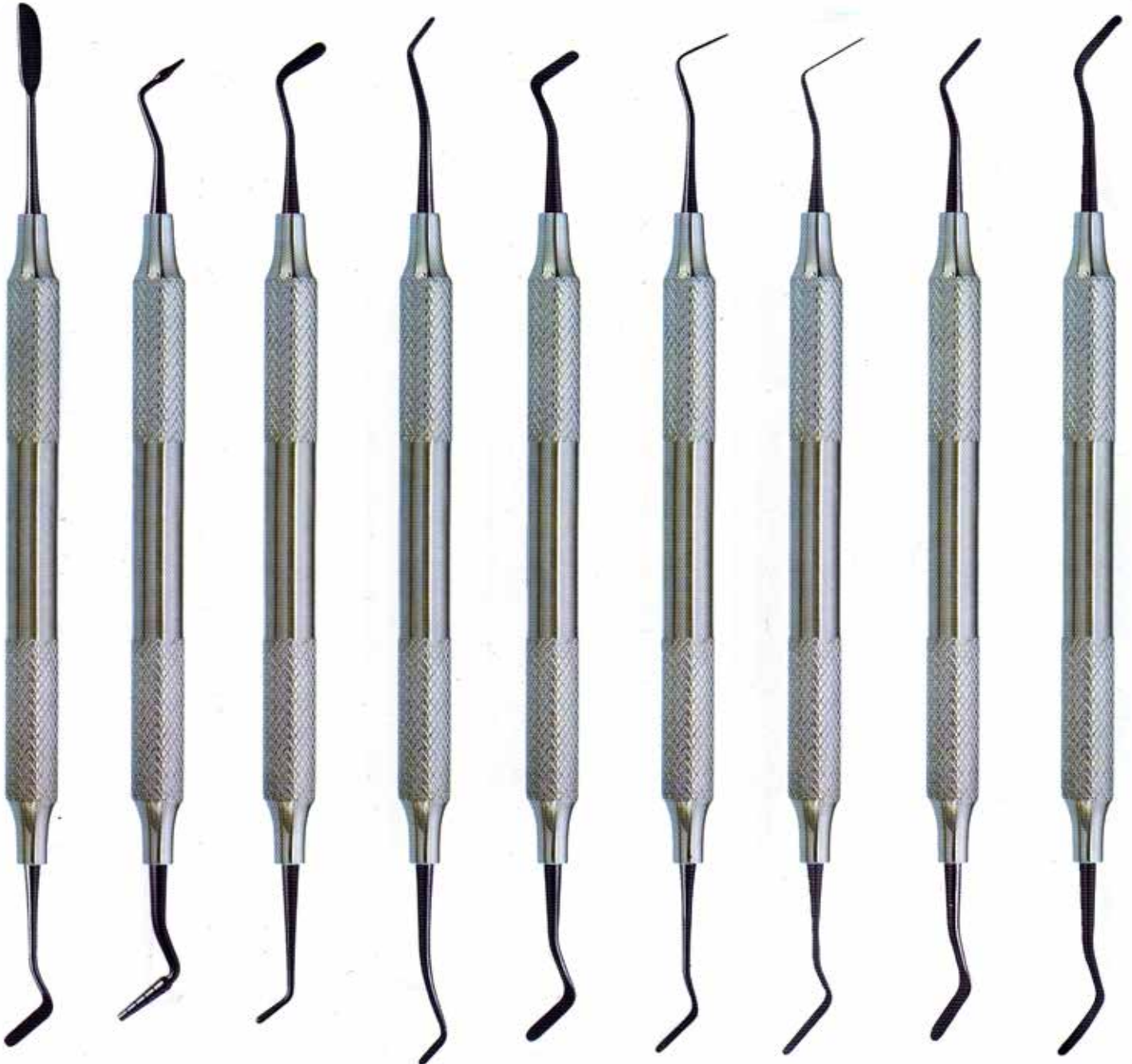


Dynamometer

BLACK TITANIUM COLOUR COATED INSTRUMENTS
Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm



BLACK TITANIUM COLOUR COATED INSTRUMENTS
Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm



AB1
Boghosian-

AB2
Boghosian

W3

8A

4/5
Gregg

Interproximal
Carver

Interproximal
Carver, Long

A6

Contouring
instrument

BLACK TITANIUM COLOUR COATED INSTRUMENTS
Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm

BURNISHERS



21B

27/29

2
Ladmore

3
Ladmore

FREEDMAN BURNISHERS



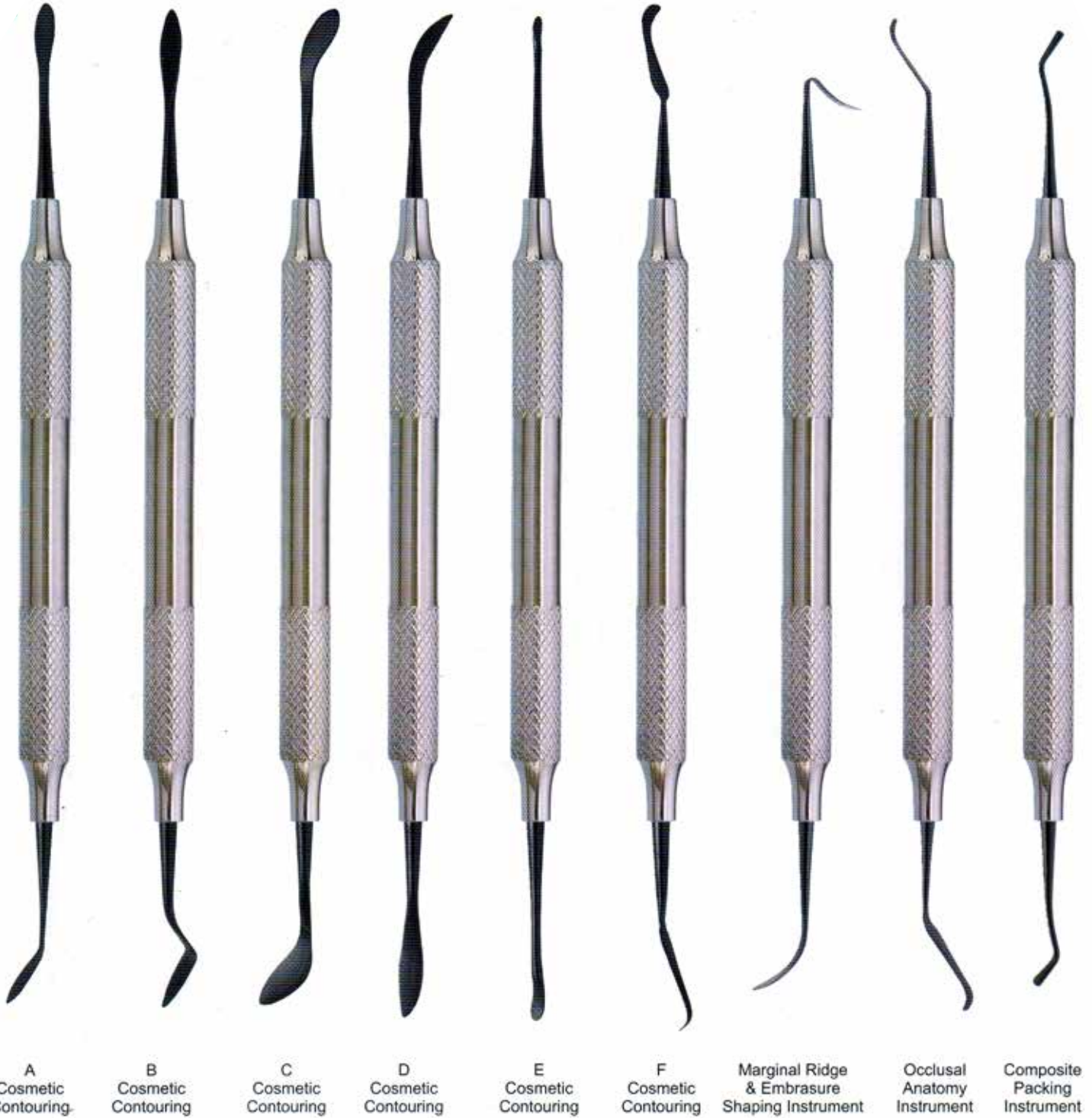
Freedman
"Duckhead"

Freedman
Small Contact
Forming

Freedman
Large Contact
Forming

Small/
Medium Ball
Burnisher

BLACK TITANIUM COLOUR COATED INSTRUMENTS
Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm



BLACK TITANIUM COLOUR COATED INSTRUMENTS
Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm

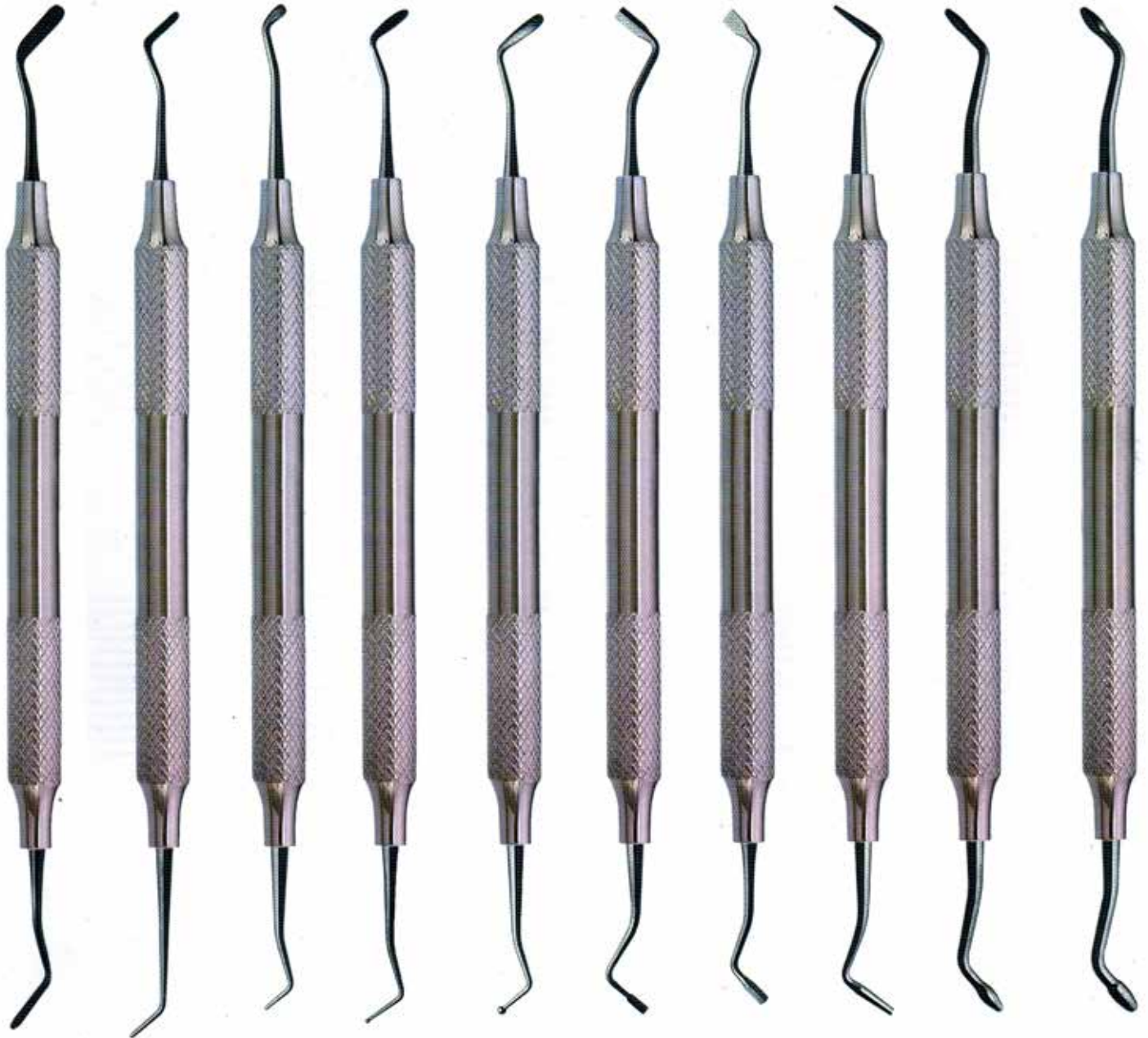


Fig. 3
Extra-Flex

Mini 1

Micro-Mini

Medium
Placing/
Condensing

Large
Placing/
Condensing

OT
Tanner

3
Hollenback

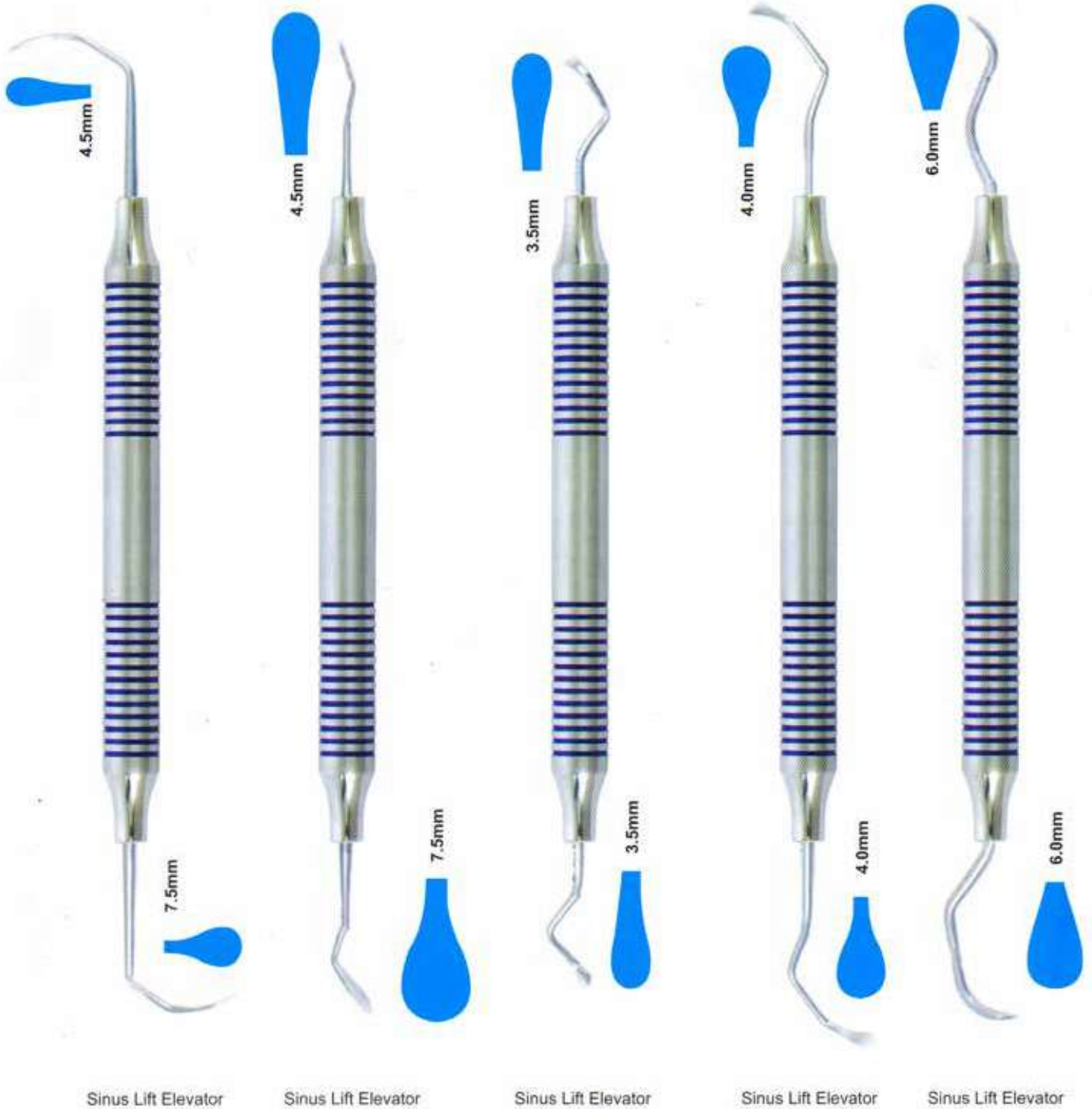
5A

Small/Medium
Contact
Forming

Medium/Large
Contact
Forming

TITANIUM PLASMA COLOUR COATED SINUS LIFT INSTRUMENTS

Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm



TITANIUM PLASMA COLOUR COATED SINUS LIFT INSTRUMENTS

Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm



Sinus Lift Elevator



Sinus Lift Elevator



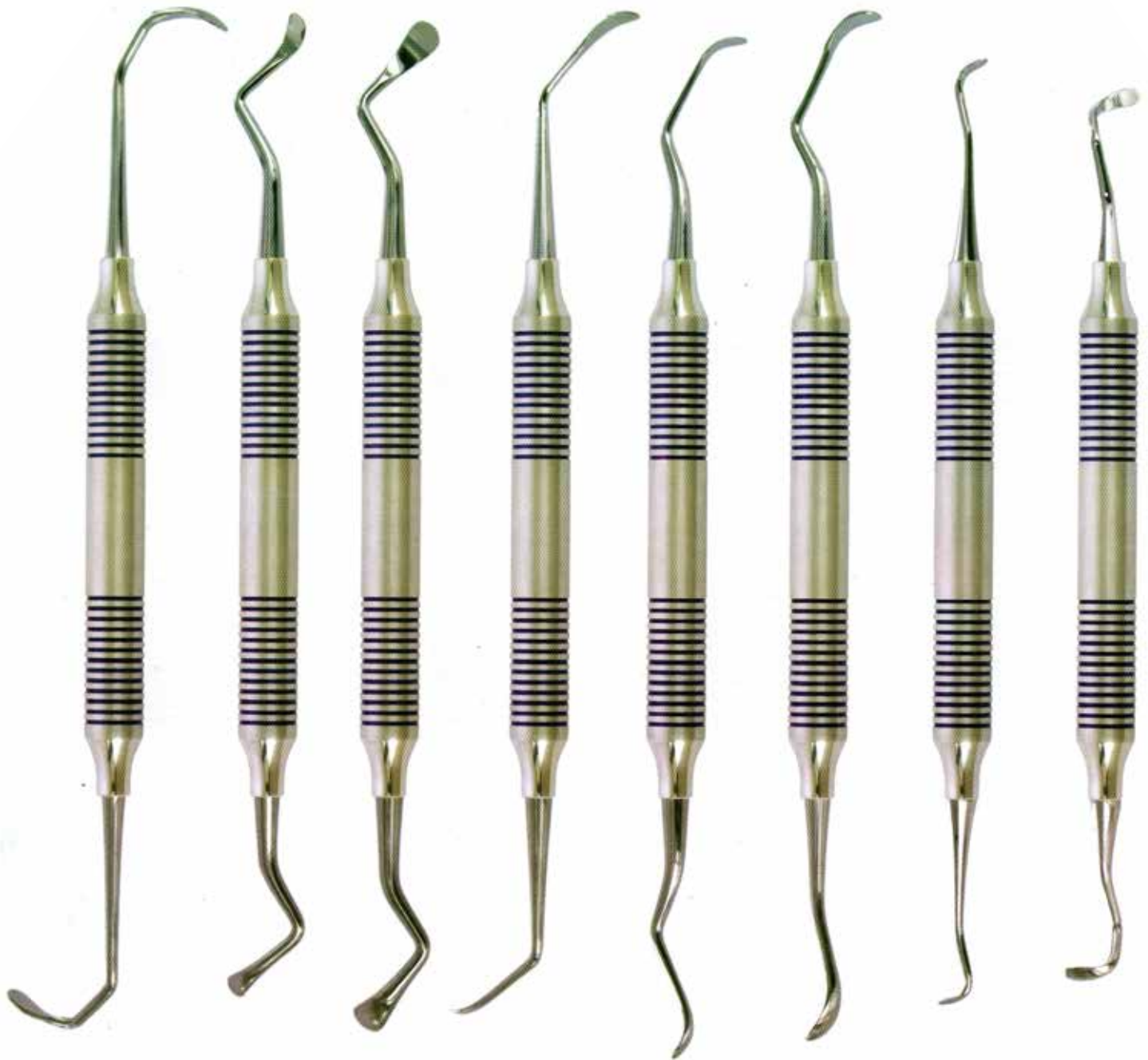
Sinus Lift Elevator



Sinus Lift Elevator

TITANIUM PLASMA COLOUR COATED IMPLANT SINUS LIFT INSTRUMENTS

Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm



Acute 6577

Sinus1

Sinus2

Sinus3

Sinus4

Sinus5

Sinus6

Sinus7

TITANIUM PLASMA COLOUR COATED SINUS LIFT INSTRUMENTS

Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm



Sinuslift 1



Sinuslift 2



Sinuslift 3



Sinuslift 4



Sinuslift 5



Sinuslift 6



Membrane
3Positioning 1



Condenser 1

TITANIUM PLASMA COLOUR COATED INSTRUMENTS Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm

Sinus Lift Instrument,
Flexible Sinus Lift Instruments
reduce the risk of perforation of the
"Schneider's membrane"

Sinus Lift Elevator,
9.5mm Straight grip
Length 175 mm, Sinus lift elevators, dull
for gentle peeling and lifting the
Schneider membrane

Sinus Lift Instrument,
9.5mm Straight grip Length 180 mm,
Buser (B1, B2, B3) raspatories,
quality medical stainless steel,
corrosion-resistant



Fig. 1

Fig. 2

Fig. 3



Fig. 1

Fig. 2

Fig. 3



B01

B02

B03

TITANIUM PLASMA COLOUR COATED INSTRUMENTS **Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm**

Sinus lift instrument, 9.5mm Straight grip Sinus lift elevators, blunt, sharply curved
(H01, H02, K03, K04, K78, K77)



Sinus lift
instrument
H01



Sinus lift
instrument
H02



Sinus lift
instrument
K03



Sinus lift
instrument
K04



Sinus lift
instrument
K78

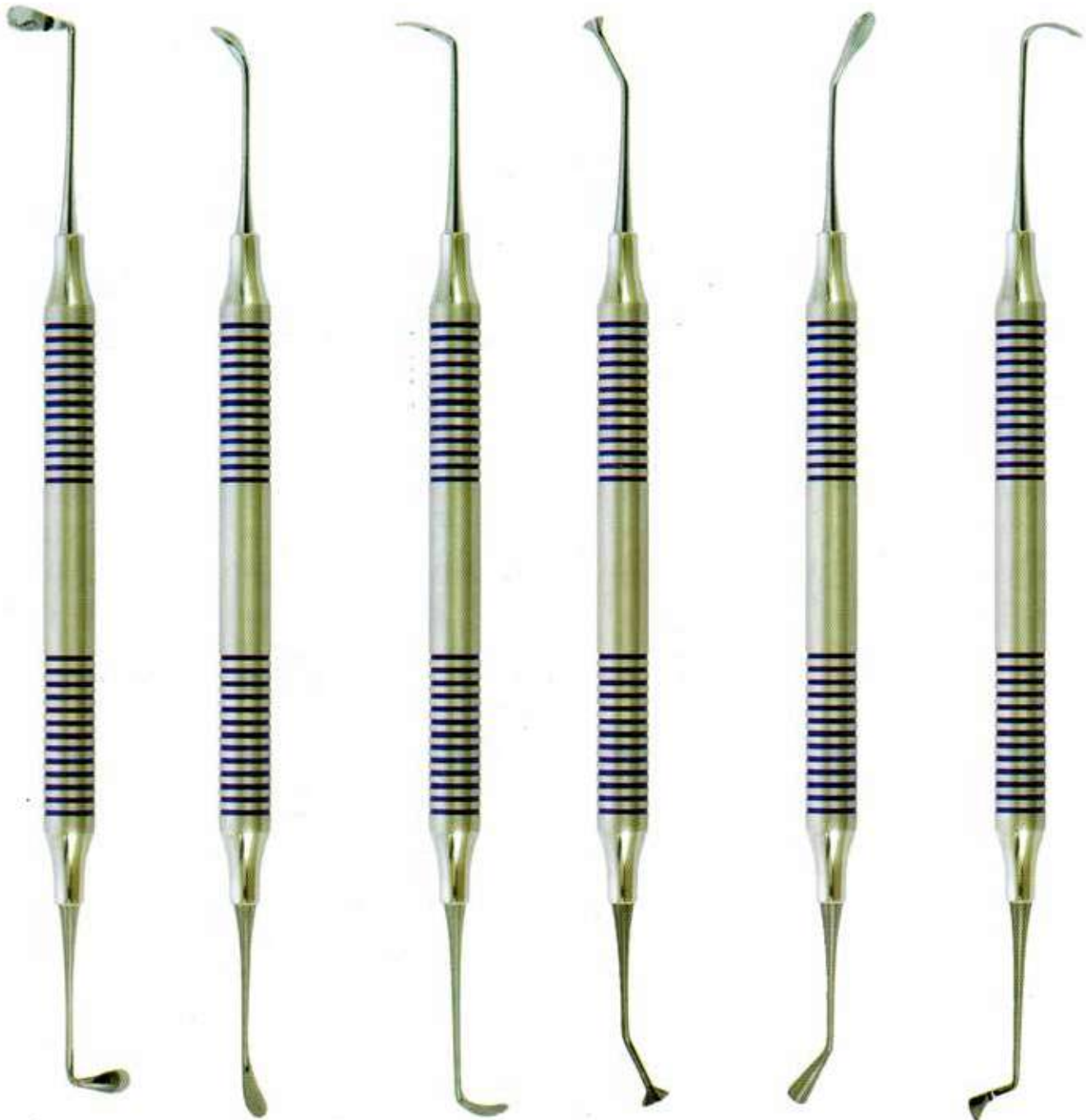


Sinus lift
instrument
K77

TITANIUM PLASMA COLOUR COATED INSTRUMENTS
Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm

SINUS LIFT INSTRUMENT

Sinus Lift Elevators, 9.5mm Hollow Handle length 170 Blunt Curved Set of 6 Pcs



Dental Implants

Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm

PERIODONTAL SURGERY SURGICAL CHISELS

KRAMER NEVINS SINUS LIFT



TG



SOLT3/4



TGO



29K



FEDI4



OCH3



OCH4



FEDI1



FEDI2



FEDI3



Gr36

Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm
IMPLANT SURGICAL CHISELS



13K/TG



13K/TG Titanium Plasma Coated Point



13K/TG



13KL/R Titanium Plasma Coated Point



13KL 4/6mm



Pt2 Titanium Plasma Coated Point
A/V Regular



Pt1 Titanium Plasma Coated Point
A/V Regular



Pt3 Titanium Plasma Coated Point Angel S/E



Pt4 Titanium Plasma Coated Point STR S/E



Pt5 Titanium Plasma Coated Point TG CVD S/E

TITANIUM PLAMAS COLOUR COATED INSTRUMENTS
Hollow Handle 10mm
MIXING SPATULA WITH SHOVEL



Bone Carrier
Titanium
185mm



Raspator, Prichard
Length 180 mm,
10 mm hollow handle,
double-ended
10.5 mm | 4.5 mm



Raspator, Prichard
Length 180 mm,
10 mm hollow handle,
double ended



Raspator, Prichard
Length 180 mm,
10 mm hollow handle,
double-ended
10.5 mm | 4.5 mm



Mixing Spatula
with shovel
170mm

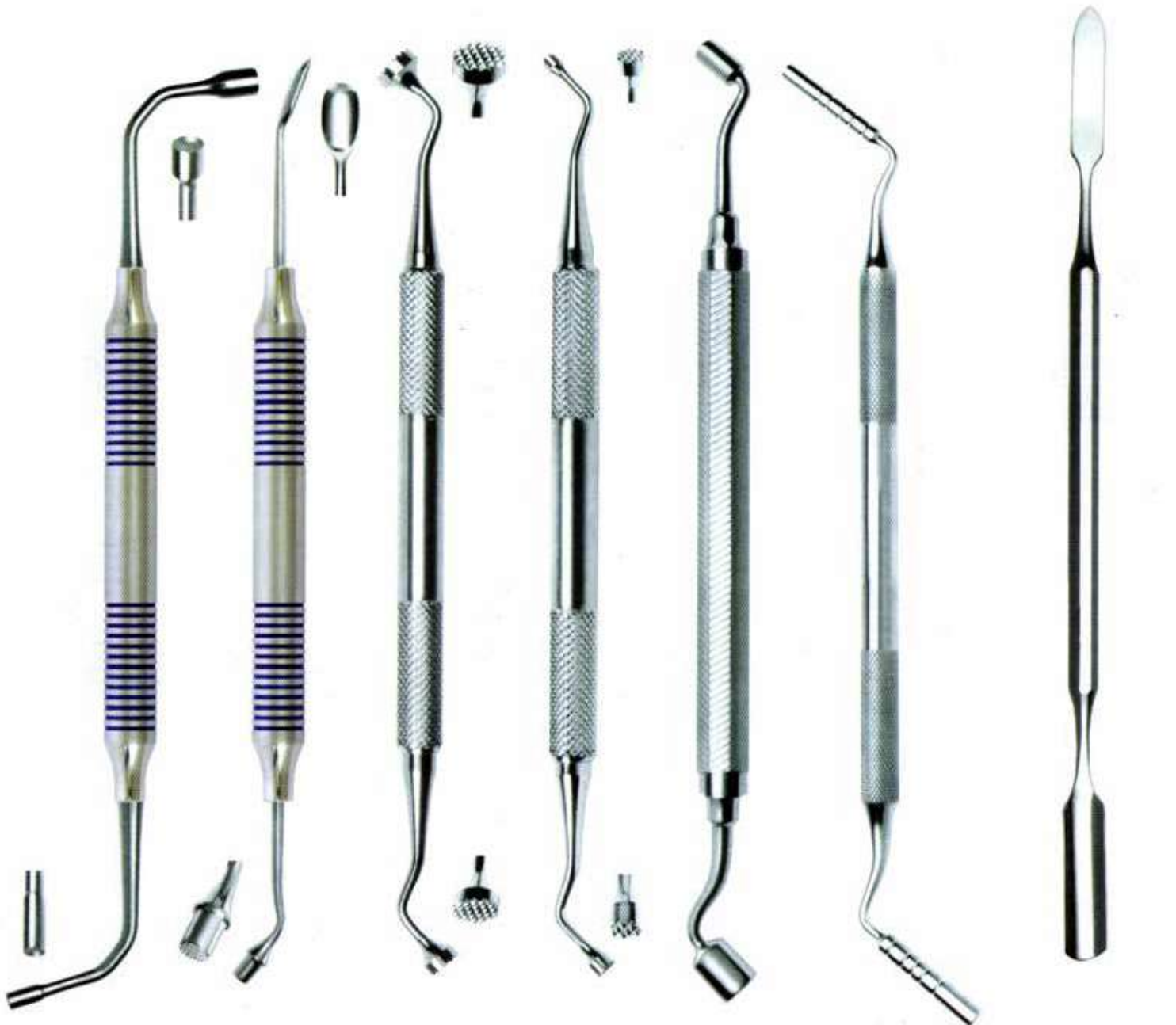


Mixing Spatula
with shovel
185mm

BONE GRAFTING INSTRUMENTS COMPACTOR/TAMPERS

Product offering includes instruments for harvesting, mixing and compacting bone Provides clinicians with the proper instrumentation for bone grafting procedures Weighted bone basin Prevents tipping and spilling of bone and other materials during mixing

Hollow Handle 9.5mm Length 170mm



Graft Packer,
Concave Tips
DE 4/6mm

Bone Spoon/
Packer DE 3mm

Graft Packer,
Serrated Tips
DE 6/8mm

Graft Packer,
Serrated Tips
DE 3/4mm

Graft Packer,
Smooth Tips
DE 5/8mm

Titanium graft packer/
placement site depth
gauge 3.3mm & 4.0mm
Diameter tips Marked
at 8, 11, 13, 15 & 18mm

Graft Material Spoon
Concave Tip For
Larger Grafts

BONE CRAFTING INSTRUMENTS TITANIUM PLASMA COLOUR COATED Hollow Handle , $\varnothing$ 10 mm



Blade and pusher
Length 180 mm,
for straight or angled,
blade: 15 x 5 mm,
pusher: 4 mm diameter
Straight



Blade and pusher
Length 180 mm,
for straight or angled,
blade: 15 x 5 mm,
pusher: 4 mm diameter
angular



Spoon and pusher
Length 180 mm,
for angled spoon:
10 x 5 mm, pusher:
diameter 3 mm



Tunnelierungs
Instrument
length 175 mm,



Tunnelierungs
Instrument
length 175 mm,
different designs

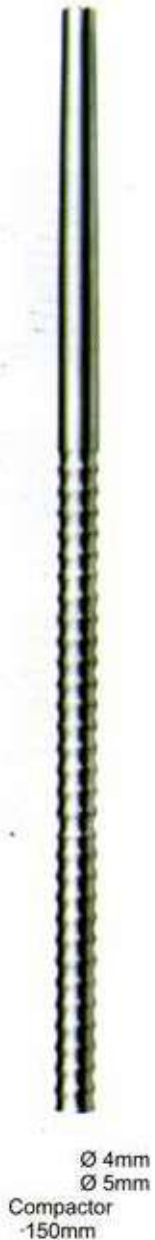


Tamper
Length 170 mm,
for bone material,
double-ended,
diameter 3.2 mm
(2-4-6-8-10) and diameter
2.5mm (2-4-6-8-10)

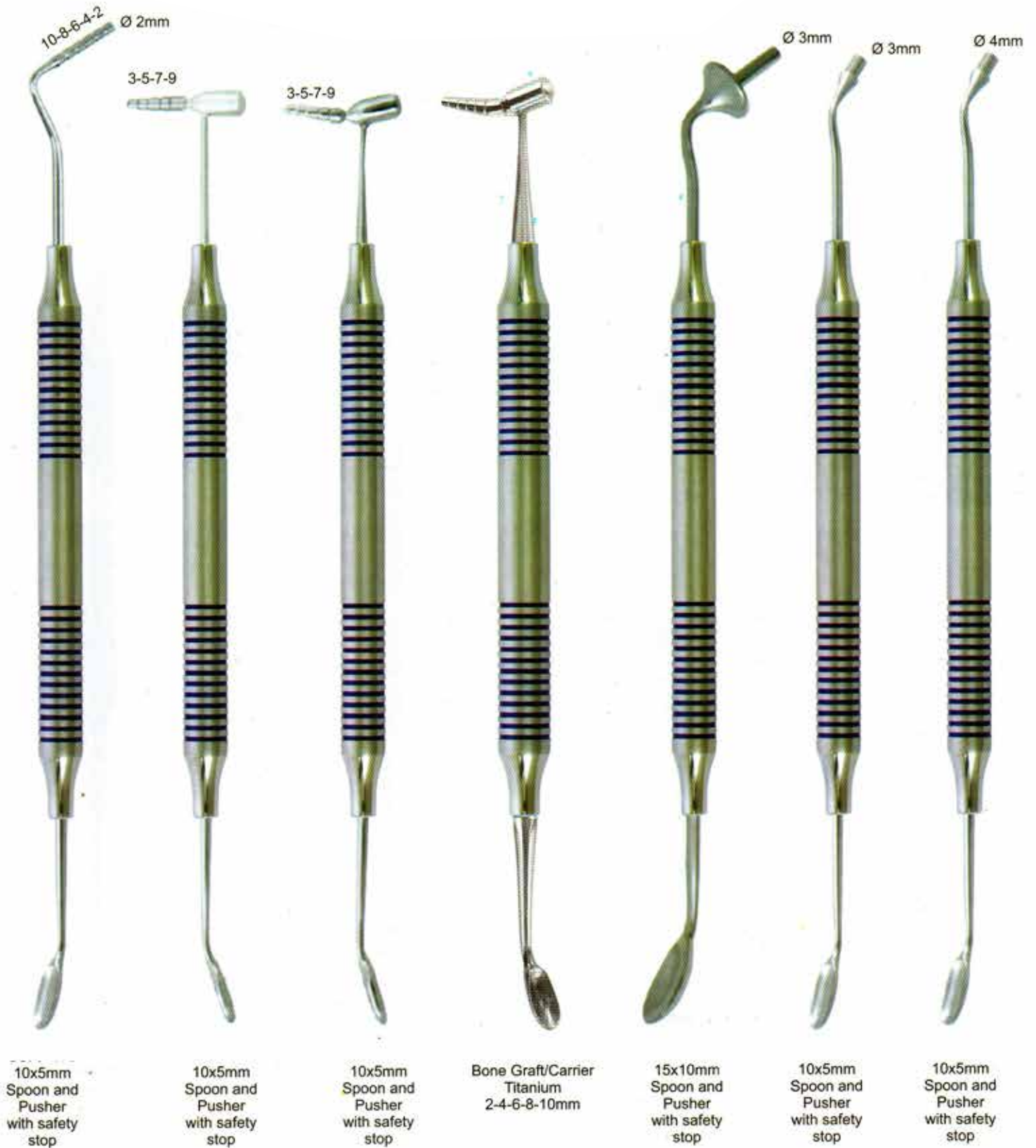
BONE CRAFTING INSTRUMENTS

Pluggers

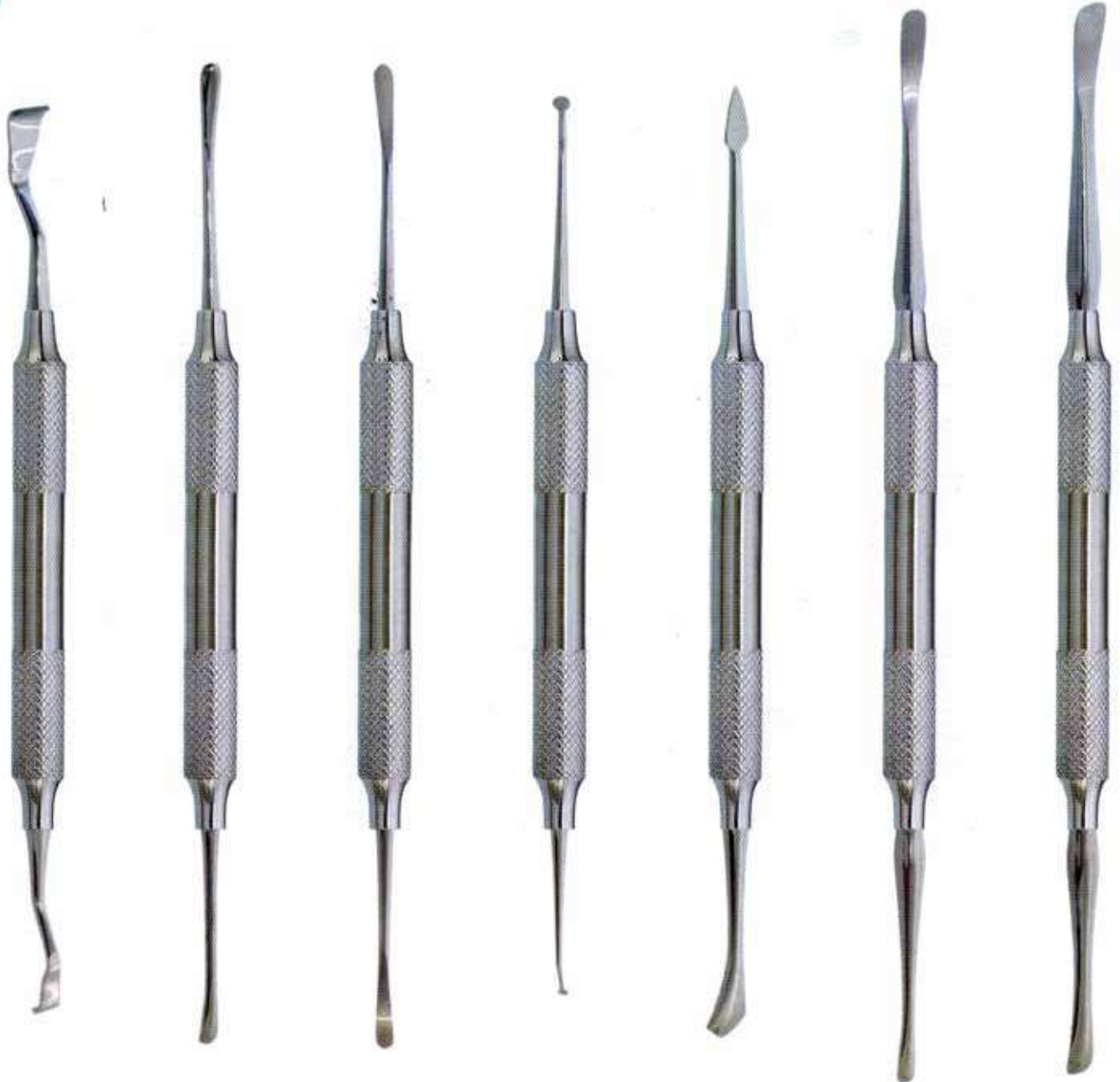
Hollow Handle 9.5 mm Length 160 mm, with titanium tips for mixing and pouring of autologous heterologous bone substitute material, diameter (3/4 or 6/8 mm)



SPOON AND PUSHER (TRINOVO) Hollow Handle , ø 10 mm Length 180 mm



PERIOSTEALS ELEVATOR ø 10 mm Hollow Handle



Raspator,
Bone Scraper
Length 165 mm,
10 mm hollow
handle,
double-ended 6
mm / 4 mm,

Raspator,
Raspatory
Length 180 mm,
10 mm hollow
handle,
double-ended
3 mm | 3 mm,

Raspator,
Raspatory
Length 180 mm,
10 mm hollow
handle,
double-ended
3 mm | 3 mm,

Raspator,
Papilla
Length 185 mm,
10 mm hollow
handle,
double-ended
3 mm | 2 mm,

Raspator,
Bone Scraper
Length 175 mm,
10 mm hollow
handle,
double-ended,

Raspator,
Micro-Freer
Length 180 mm,
10 mm hollow
double-ended
3 mm | 4 mm

Raspator,
Freer
Length 180 mm,
10 mm hollow
handle,
double-ended
5 mm | 5 mm,

PERIOSTEALS ELEVATOR ø 10 mm Hollow Handle



PERIOSTEALS ELEVATOR ø 10 mm Hollow Handle



Raspatory Micro Molt
Length 175 mm,
corrosion-resistant

Raspatory Chipping
Workers:
Chisel 24G and 7.5 mm,

Raspatory Molt
Work ends:
5.0 mm and 4.0 mm,

Rasp, Molt M9
Length 175 mm,
corrosion-resistant

Raspator, Wautier
Length 175 mm,
corrosion-resistant

Raspator, Benque
Length 170 mm,
workers

Raspator, Nordberg
Length 180 mm,
10 mm hollow handle,

Hollow Handle 10 mm Length 170 mm



TISSUE MEMBRANE FORCEPS



Tissue Graft Forcep
Serrated Teeth
150mm

Self Locking
Grooved
150mm

Tissue Graft Forcep
Serrated Teeth
150mm

Titanium Metal
Locking Plier

TC Gripper Carbide
Tipped Tissue Forceps
Serrated Carbide Tips
145mm

Adson Carbide
Tipped Tissue Forceps
Serrated Carbide Tips
120mm

Chalazion Mucoccele
Forceps
90mm Length
12mm x 23mm
Inside Ring



Micor Adson
Tissue Forcep 120mm
1x2 Teeth -
0.5mm Tips

Adson 7x7
Tissue Forceps
7x7 Teeth
120mm

Adson 7x7 Curved
Tissue Forceps
7x7 Teeth 120mm

Suture Pliers
Suture Forceps
with
1.6mm Ring Tip
160mm

Membrane Forcep
With Delicate
Ring Tip
10 cm

Debaquey Atraumatic
Tissue Forceps
Straight
Serrated Teeth
160mm

Debaquey Atraumatic
Tissue Forceps Curved
Serrated Teeth
160mm

TISSUE MEMBRANE FORCEPS



Russian Long
Tissue Forceps
Serrated Tip
200mm



Russian
Tissue Forceps
Serrated Tip
150mm



Tissue Punch Forceps
To Remove Tissue
After Using Punch
150mm



Narrow
135mm



105mm
Membrane Tweezers Kuehne



wide
135mm



Bishop Harman
Micro Tissue Forcep
8.6cm 1x2 Teeth
- 0.3mm Tips



Pin-Tweezers
length 150mm
with lock



without lock
150mm



Haltepinzette with lock
155mm, for pins, towards
the tips, etc



Carry Forceps
150mm

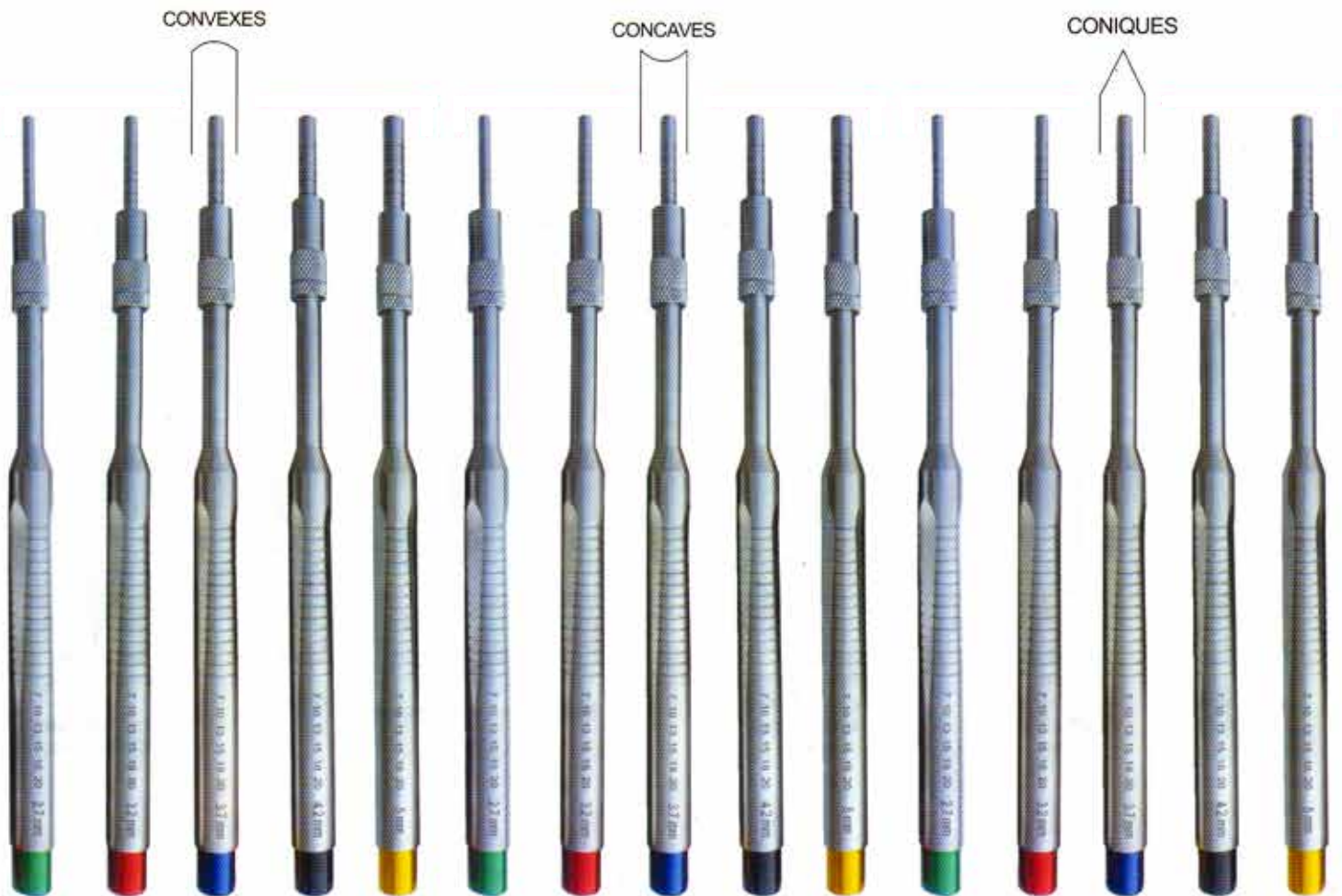


1.3mm & 1.9mm
Carry Forceps
150mm



3.0mm
Carry Forceps
150mm

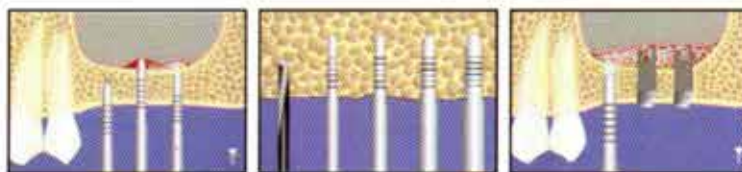
OSTEOTOME CONVEXES / CONCAVE / CONIQUES



SET OF 5 PIECES
Convexes

SET OF 5 PIECES
Concaves

SET OF 5 PIECES
Coniques



	CONVEXES STRAIGHT		2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm
	CONCAVES STRAIGHT		2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm
	CONIQUES STRAIGHT		2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm

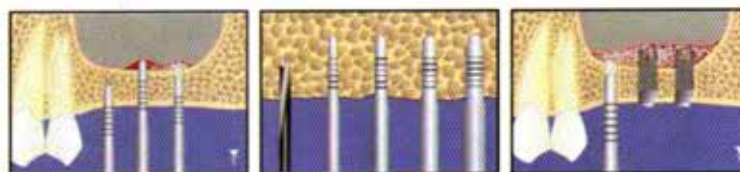
OSTEOTOME CONVEXES / CONCAVE / CONIQUES

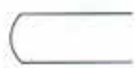


SET OF 5 PIECES
Convexes Curved

SET OF 5 PIECES
Concaves Curved

SET OF 5 PIECES
Coniques Curved



	CONVEXES CURVED		2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm
	CONCAVES CURVED		2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm
	CONIQUES CURVED		2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm



Ø Int. 2 mm Ø Int. 3 mm Ø Int. 4 mm Ø Int. 5 mm Ø Int. 6 mm Ø Int. 7 mm Ø Int. 8 mm Ø Int. 9 mm Ø Int. 10 mm
 Ø Ext. 3 mm Ø Ext. 3.5 mm Ø Ext. 5 mm Ø Ext. 6 mm Ø Ext. 7 mm Ø Ext. 8 mm Ø Ext. 9 mm Ø Ext. 10 mm Ø Ext. 11 mm

TREPHINE

Burs with depth markings are suited for precise and simple transplantation of cylindrical bone grafts as well as for all other bone-extraction tasks.



Tissue Punch with pin
Set of 4 Pcs



Tissue Punch
Set of 5 Pcs



Tissue Punch
Set of 5 Pcs



Trephine Drill
Set of 8 Pcs



Short Implant Drills
Set of 3 Pcs

Long Implant Drills
Set of 4 Pcs



Trephine Drill
Set of 8 Pcs

BONE SCRAPER STRAIGHT & CURVED



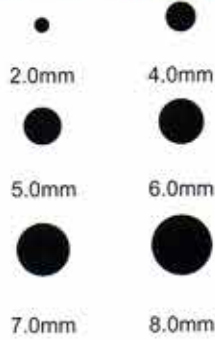
Bone Scraper
Straight

Bone Scraper
Curved

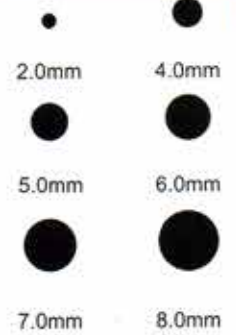
TISSUE PUNCH STRAIGHT & CURVED



Tissue Punch
Straight



Tissue Punch
Curved



Bone Mill



Basins For Bone



Bone Morselizer Mill Crusher
With Titanium Plates



Dental Bur Cleaning
Brush Copper

KEYS FOR IMPLANT SCREW



TORQUE WRENCH & RATCHET



Star Torque Wrench 6.35mm Universal



Round Torque Wrench 4.0mm Universal



Hex Driver With 4.0mm Driver



Star Torque Wrench 6.35mm Universal



Hex Torque Wrench 4.00mm Universal



Star Torque Wrench 6.35mm Universal



Star Torque Wrench 6.35mm Universal



Star Torque Wrench 6.35mm Universal



Star Torque Wrench 6.35mm Universal



Star Torque Wrench 6.35mm Universal



Star Ratchet Wrench 6.35mm Universal



Star Ratchet Wrench 6.35mm Universal



Star Ratchet Wrench 6.35mm Universal



Star Ratchet Wrench 4.0mm Universal



Round Ratchet Wrench 4.0mm Universal



Round Ratchet Wrench 3.35mm Universal



Star Ratchet Wrench 4.0mm Universal



Star Ratchet Wrench 6.35mm Universal



Bone Crusher



Bone Crusher
Bone Grinding Grain
1.5mm, 2mm, 2.5mm



Bone Crusher
Bone Grinding Grain
1.5mm, 2mm, 2.5mm

BONE EXPANDER SCREW & SURGICAL KITS



Bone Universal Kit
 Drill: 2mm, 2.8mm, 3.2mm, 3.65mm,
 4.2mm, 4.5mm, 4.8mm, 5.2mm
 Trephines Bit:
 3.0mm, 4.0mm, 5.0mm, 6.0mm,
 7.0mm, 8.0mm, 9.0mm, 10mm.
 Driver:
 2.5mm, 2.5mm Hand Pcs
 1.25mm, 1.25mm Hand Pcs
 Short Driver 2.5mm
 Long Driver 2.5mm
 1.25mm, Short Hex Driver Hand Pcs
 1.25mm, Long Hex Driver Hand Pcs
 Torque Wrench 4.0mm



Bone Expander Kit
 Expander: 2.6mm, 3.0mm,
 3.4mm, 3.8mm, 4.3mm
 Ratchet Driver
 Parallel Pin
 Pilot Drill
 Drill 1.4mm
 Drill Driver 4mm
 Hand Driver 4mm
 Ratchet 4.0mm



Bone Universal Kit
 Drill: 2mm, 2.8mm, 3.2mm, 3.65mm,
 4.2mm, 4.5mm, 4.8mm, 5.2mm
 Trephines Bit:
 3.0mm, 4.0mm, 5.0mm, 6.0mm,
 7.0mm, 8.0mm, 9.0mm, 10mm.

Bone Compression:
 2mm, 3.3mm, 2.8mm, 4.2mm, 3mm, 3.5mm
 Driver:
 2.5mm, 2.5mm Hand Pcs
 1.25mm, 1.25mm Hand Pcs
 Short Driver 2.5mm
 Long Driver 2.5mm
 1.25mm, Short Hex Driver Hand Pcs
 1.25mm, Long Hex Driver Hand Pcs
 Torque Wrench 6.35mm 1 Pcs



Conical Drills: 20 Pcs
 Tissue Punches:
 3.0mm, 3.50mm, 4.0mm, 4.5mm,
 5.0mm, 6.0mm, 6.50mm
 Bone Expander:
 1.6/3.8mm, 1.9/3.0mm, 2.1/3.6mm,
 2.6/3.8mm, 2.9/4.3mm
 Drill Adapter: 1 Pcs
 1.25mm, 2.50mm Hex Driver Hand Pcs

Pilot Drill: 1.6mm
 Drill Bit: 1.4mm, 1.6mm, 1.8mm, 2.0mm, 2.2mm
 Ratchet Driver: 4mm/6.35, 1.25/2.50
 Rimer: 3.2/4.7mm, 3.7/4.7mm
 Parallel Pin: 4.5mm, 2.5mm
 Double step Drill: 2.4/2.8mm
 Depth Gauge: 1 Pcs
 Torque Wrench 6.35mm Universal: 1 Pcs

BONE INJECTORS, COLLECTORS & SUCTION TUBE



Ø 2,5mm
Straight / Bend
180mm
I.D 2.5mm
O.D 3.5

Ø 3,5mm
Straight / Bend
180mm
I.D 3.5mm
O.D 4.5

Ø 4,5mm
Straight / Bend
180mm
I.D 4.5mm
O.D 5.5

Ø 6,0mm
Straight / Bend
180mm
I.D 6.0mm
O.D 7.0

Ø 2,5mm
170mm
I.D 2.5mm
O.D 3.5

Ø 3,5mm
170mm
I.D 3.5mm
O.D 4.5

Ø 4,5mm
170mm
I.D 4.5mm
O.D 5.5

Ø 6,0mm
170mm
I.D 6.0mm
O.D 7.0



Amalgam Gun



With Filter

175mm
Ø 20mm



With Filter

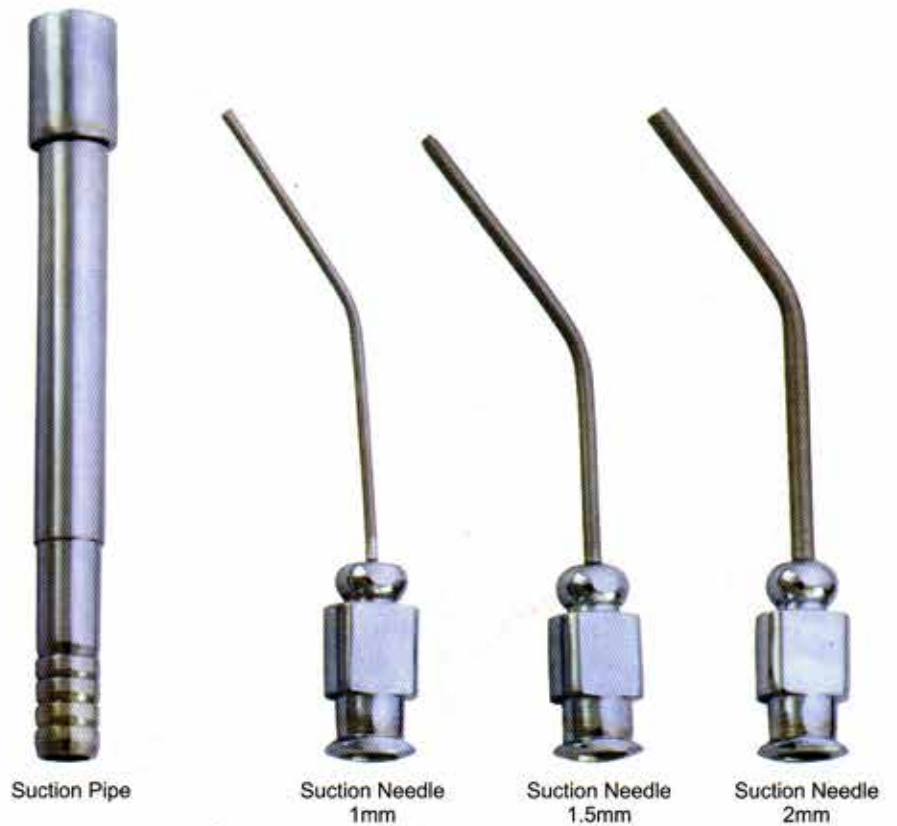
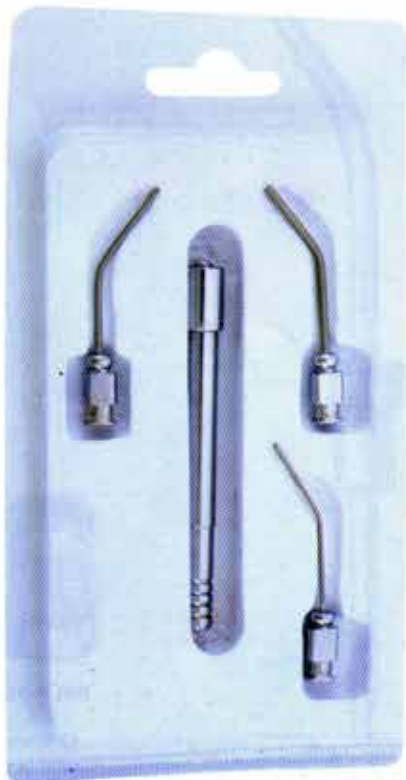
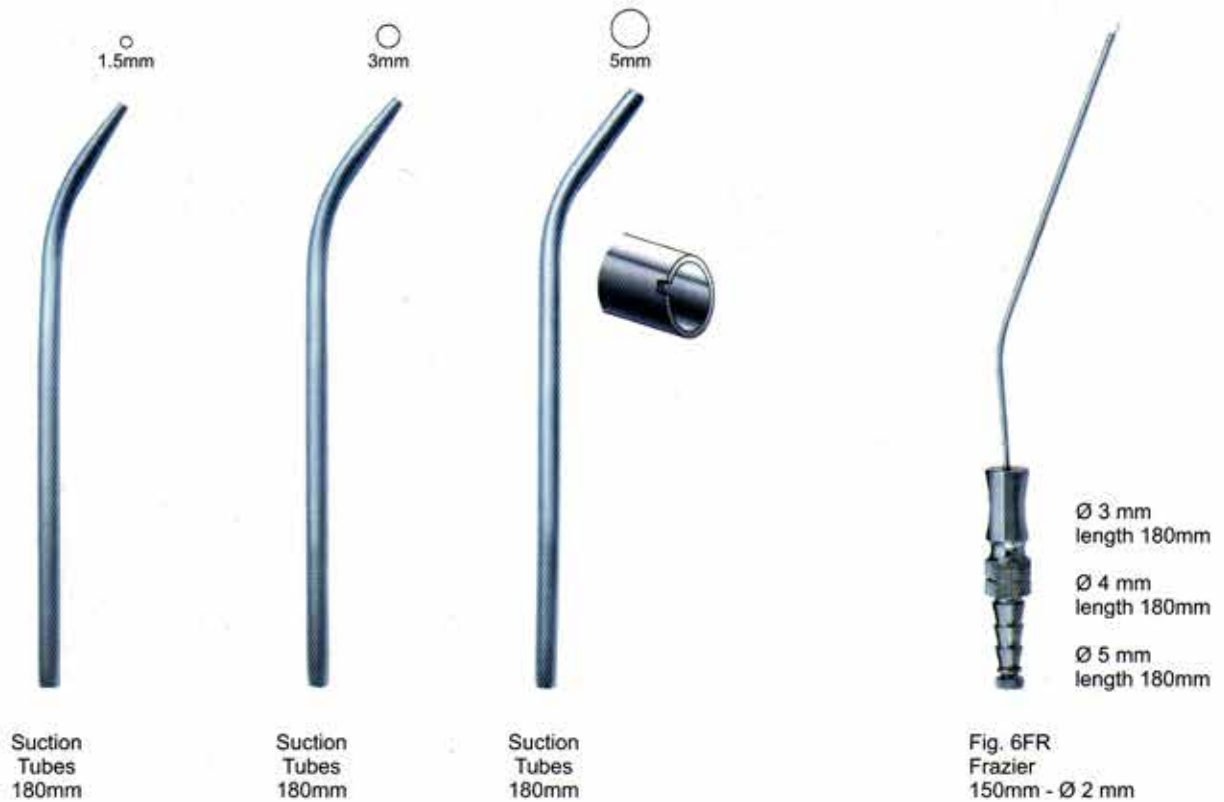
180mm
Ø 27mm



coarse
Ø 5mm



fine
Ø 9mm
Suction tubes
to collect
the extracted
bone material
180mm



MAXILLOFACIAL SURGERY

A bard parker handle with a No.15 blade is the usual scalpel used to make incision on the gums where a flap can be raised to gain access to tooth.

Retractors

Tongue, Cheek and flap retractors are needed to provide adequate access to the both and are legion in number.

Needle Holders and Sutures

Sutures are used to replace and secure the gum flap in its former position, to limit the size of the wound and therefore restrict subsequent contamination with food debris, and to assist in controlling bleeding. The usual suture size for intra oral work is 4/0 and the material may be absorbable or non absorbable scissors dissecting scissors and suture cutting scissors are usually used.

Artery Forceps

These are designed to hold soft tissue without damaging it. College tweezers are used to lift up sutures prior to removing them.

Periosteal Elevators

A number are available and are similarly used like a normal elevator but periosteal elevators have two heads-one at each end.

One end is sharp tipped to expand the tooth socket while the other has a blunt end to remove granulation tissues or raise a gum flap.

Chisels and Mallets

Chisels are more appropriate in the operating theatre and are particularly useful for disto angular third molars and upper wisdom.

Bone Curettes

The mitchells trimmer is probably the most valuable instrument in the category and is used to remove granulation tissue in the tooth socket

Bone Rongeur and Bone File

Used to smoothen any sharp bone edges after tooth extraction is done.

Scalpel Handles



Fig. 3
125mm



Fig. 3
125mm



Fig. 7
165mm



Fig. 5
145mm



Fig. 5A
145mm



6 Way Adjustable
Angled
Scalpel Handle



Fig. 3L
210mm



Fig. 4L
218mm

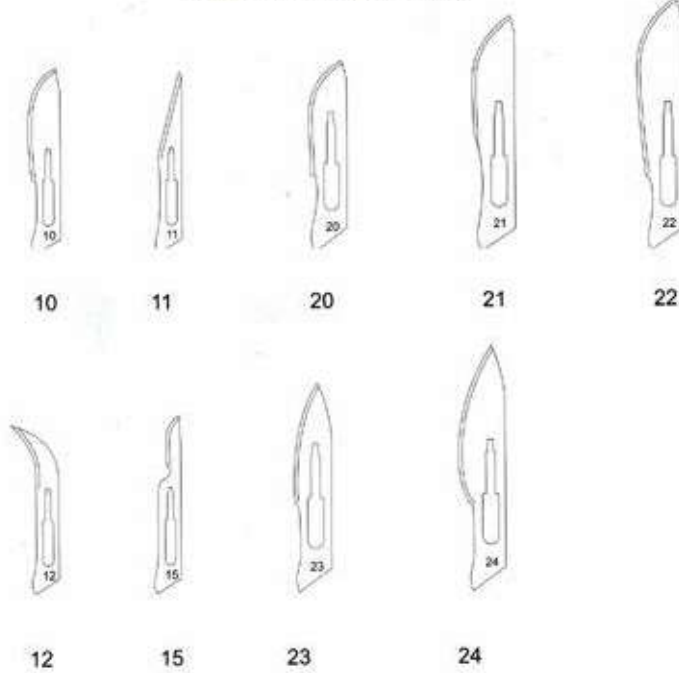


Fig. 4
135mm



Double Handle
No. 4 + No. 3
163mm

STERIL SCALPEL BLADES



SCALPEL KNIVES







105mm
135mm
Weitlaner
Fig. 1



105mm
135mm
Weitlaner
Fig. 2



Stainless Steel
Double
Ended Cheek
Retractors



Stainless Steel
Single
Ended Cheek
Retractors



110mm
130mm
150mm
Weitlander



110mm
130mm
150mm
Jennings



Denhard
120mm



Roser-Konig
160mm



Roser-Konig
190mm



HMG
Heister
130mm



Mouth Gag Molt
110mm for (Children)



Mouth Gag Molt
140mm for (Adults)



Cheek Retractor



Wangen Holder
150mm, with or without
lip protection



Wangen Holder
150mm, with
or without lip protection



Wangen Holder
Wangen holder with dual
function, 170mm



Retractor with
Ergo Grip
240mm
ergonomic handle



Cheek Retractor
Retractor Ivory
Width adjustable
& flexible, 200mm

RETRACTORS



Columbia
14.5 cm



Sternberg
14 cm
Double Ended



Sternberg
16 cm



Sternberg
14 cm
Single Ended



Oringer Medium
11x8 cm



Brunings
Cheek Retractor
190mm



Minnesota
Small
140m



Minnesota
Large
160mm



Cheek Retractor
200mm
Easy to Bend
by Hand



Cheek Retractor
Retractor and Tongue
Pushers Bishop with
Comfortable Margin,
160mm



Cheek Retractor
Retractor Combination
250mm



Cheek Retractor
Long

Cheek Retractor
Long

Cheek Retractor
Long

Unique Retractor
Length 175mm
angled 45°

Unique Retractor
Length 175mm
angled 90°

Retractor
160mm

Retractor
190mm



Mini-Langenbeck
Retractor
160mm, Hooks 22 mm

Cheek Retractor
Retractors Combination
210mm, 2 Pcs

Mini Retractor
About 80mm

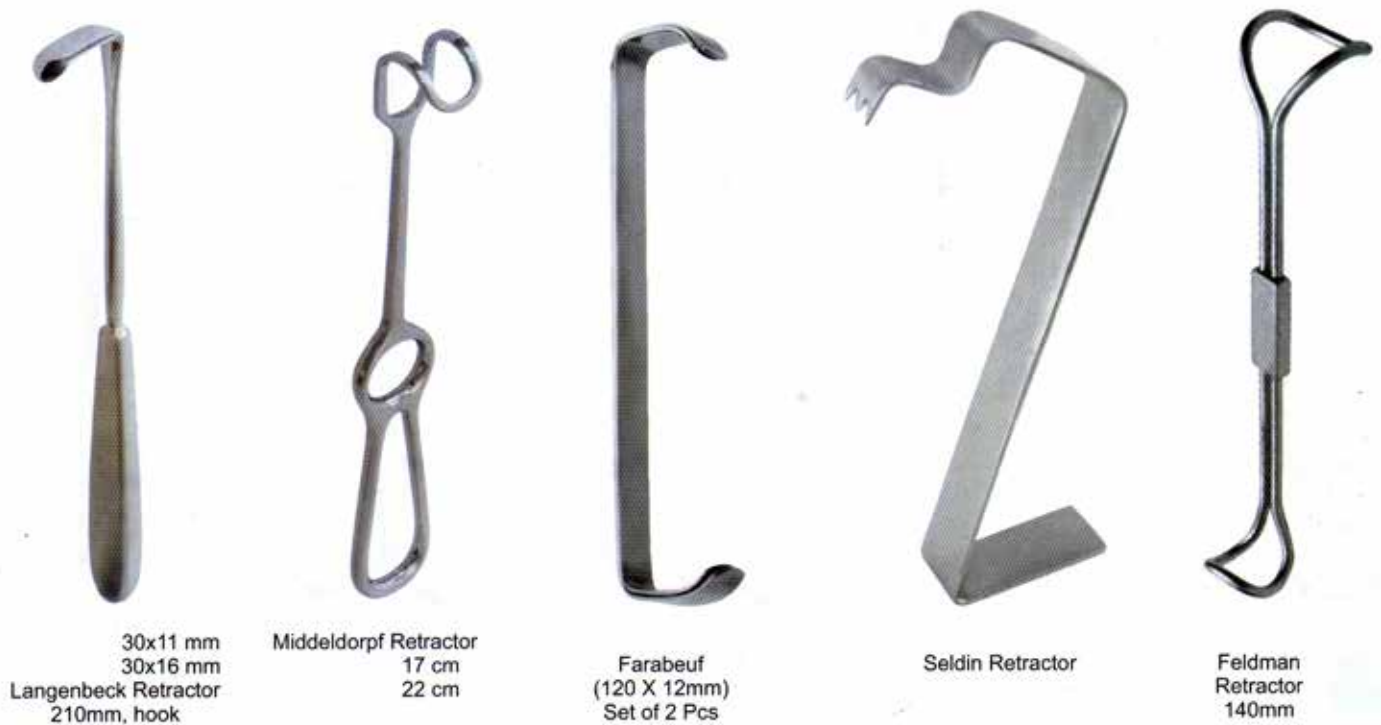
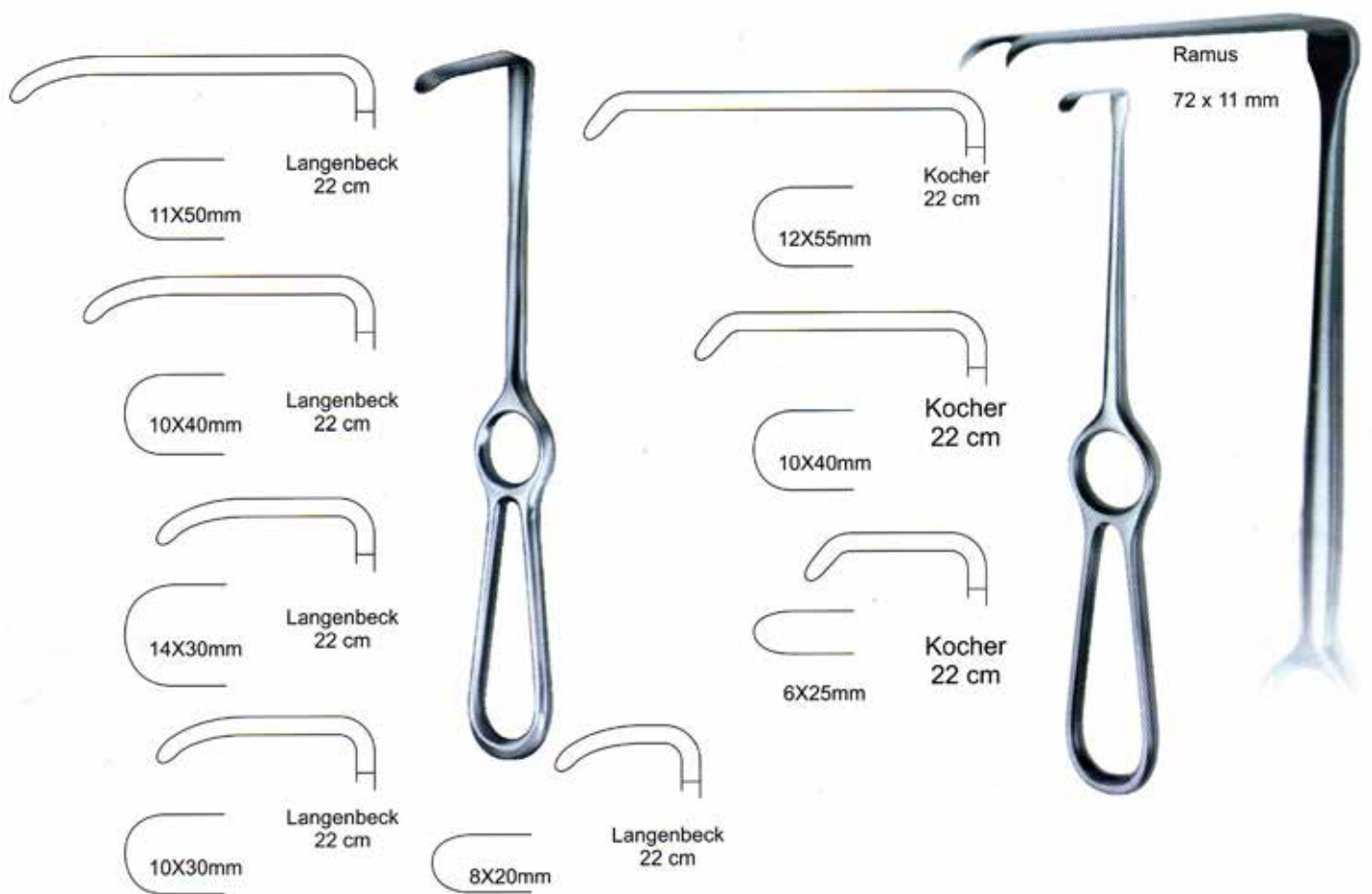
Senn Miller Retractor
16cm Hooks 22 mm

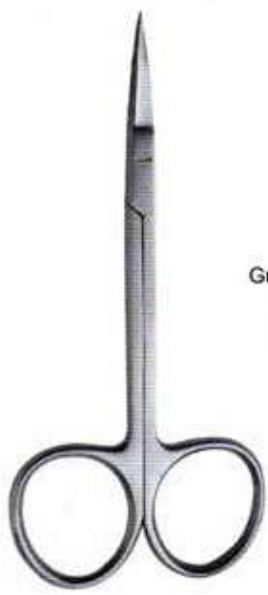
75x75
Austin Tissue
Retractors

130mm
Available with
round tip on
request

80mm
Available with
round tip on
request

75x75
Austin Tissue
Retractors





Gum Scissors
120mm
Straight



Gum Scissors
120mm
Curved



Micro Iris
90mm
Straight



Micro Iris
90mm
Curved



Iris
115mm
Curved



Iris
110mm
Straight



Iris
110mm
Curved



Angular, Saw edge
115mm



Angular
115mm



Metzenbaum
140mm Straight
200mm Straight
140mm Curved
200mm Curved



Goldman-Fox
130mm
Saw edge,
straight



Goldman-Fox
130mm
Saw edge,
curved



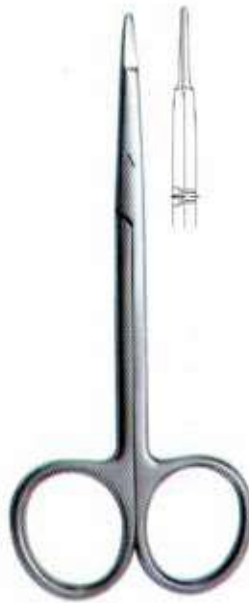
Goldman-Fox
130mm
Saw edge,
double curved



La Grange
115mm
Saw edge,
double curved



Neumann
120mm
Saw edge,
double curved



Kilner (Ragnell)
120mm
Straight



Kilner (Ragnell)
120mm
Curved



Joseph
140mm
Straight



Joseph
140mm
Curved



Kelly
160mm
Straight



Kelly
160mm
Curved



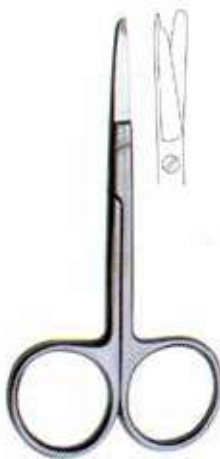
Locklin
160mm
Saw edge,
angular



Locklin
120mm
160mm
Saw edge,
angular



Dean
170mm
Saw edge,
angular



Spencer
90mm
110mm



Spencer
130mm



Spencer
115mm



Straight
120mm



Straight
115mm



Curved
115mm



Straight
140mm
160mm
180mm



Mayo
140mm
200mm
Straight
140mm
200mm
Curved



Mayo
140mm
160mm
180mm
Straight
140mm
160mm
180mm
Curved



**Standard Operating
Scissors**
Sharp/Sharp Straight
140 mm
160 mm
180 mm



**Standard Operating
Scissors**
Sharp/Sharp Curved
140 mm
160 mm
180 mm



Noyes
110mm, Straight



Noyes
110mm
Curved



Noyes
110mm
Angular



Castroviejo
150mm
Curved



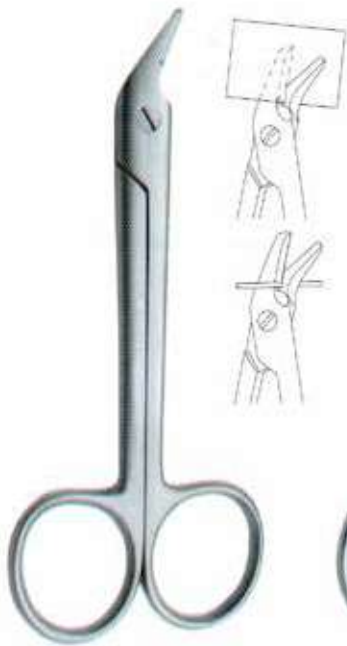
Westcott Scissors
11 cm



Westcott Scissors
Special Pattern
11cm Straight
11cm Curved



155mm



Universal
120mm
Saw edge



Beebee
110mm
Saw edge, straight



Beebee
110mm
Saw edge, curved



Beebee
120mm
Saw edge, straight



Beebee
120mm
Saw edge, curved



Lister Bandage Scissors
90mm
110mm
140mm
180mm
240mm



Dental scissors
large 175mm



180mm
universal
autoclavable up to
143 °C

T.C GOLD



Iris
110mm
Straight



Iris
110mm
Curved



Goldman-Fox
130mm
Saw edge, straight



Goldman-Fox
130mm
Saw edge, Curved



Iris Double Bend
11cm



La Grange
115mm
Saw edge,
double Curved



Mayo
140mm
170mm
230mm
Straight



Mayo
140mm
170mm
230mm
Curved

T.C GOLD



Dean Scissors TC
17cm curve



Metzenbaum
145mm
180mm
200mm
Straight



Metzenbaum
145mm
180mm
200mm
Curved



Kelly
160mm
Straight



Kelly
160mm
Curved



Universal
120mm



Beebee
110mm
Saw edge,
straight



Beebee
110mm
Saw edge,
curved



Beebee
120mm
Saw edge,
straight



Beebee
120mm
Saw edge,
curved



Goldman Fox Scissors
12.5cm Curved



Iris Scissors
11.5cm Curved
Serrated For Slip-Free Cutting



LaGrange Scissors
11.5cm Double Curved
Serrated For Slip-Free Cutting



Castroviejo Micro Scissors
12cm Curved



Super Cut Goldman Fox
13.2cm Curved
Serrated For Slip-Free Cutting



Super Cut Iris
11cm Straight
Serrated For Slip-Free Cutting



Super Cut Iris
11cm Curved
Serrated For Slip-Free Cutting



Super Cut LaGrange
11.5cm
Double Curved
Serrated For Slip-Free Cutting

T.C. / CERAMIC COATED SCISSORS



Mayo Dissecting Scissors



14.5cm
17cm
23cm
B/B, Str.



14.5cm
17cm
23cm
B/B, Cvd.



Metzenbaum Standard Scissors



14.5cm
18cm
20cm
23cm
26cm
28cm
30cm
B/B, Str.



14.5cm
18cm
20cm
23cm
26cm
28cm
30cm
B/B, Cvd.



Locklin Dissecting Scissors, S/S



16cm
1 Blade
Serrated



Locklin Dissecting Scissors, S/S



16cm
1 Blade
Serrated



Dean Dissecting Scissors, S/S



17cm
1 Blade
Serrated



Hartmann (Baby Mosquito)
100mm straight
100mm curved



Halstead Mosquito
125mm
straight
125mm curved



Halstead Mosquito 1x2
125mm
straight
125mm Curved



Kelly
140mm
straight
140mm curved



Rochester-Pean
140mm 140mm
160mm 160mm
180mm 180mm
200mm 200mm
straight curved



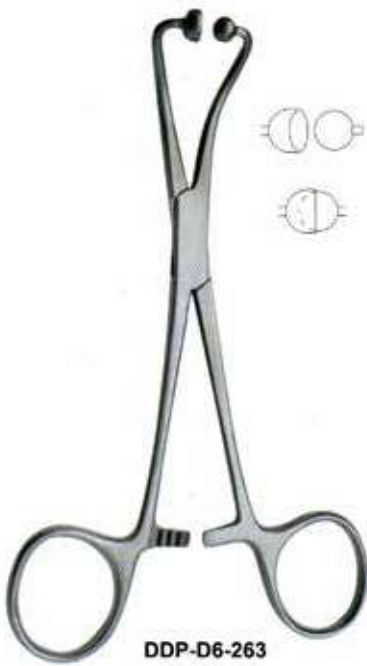
Rochester-Kocher 1x2
140mm 140mm
160mm 160mm
180mm 180mm
200mm 200mm
straight curved



Kelly-Rankin
160mm
straight
160mm curved



Heiss
200mm curved



DDP-D6-263
Backhaus
Not-perforating and
not-damaging 140mm



DDP-D6-264
Backhaus
130mm



DDP-D6-265
Backhaus
85mm



DDP-D6-266
Jones
90mm



DDP-D6-267
Gross Maier
Dressing Forceps
200mm straight



DDP-D6-268
curved



DDP-D6-269
Foerster
Dressing Forceps
200mm

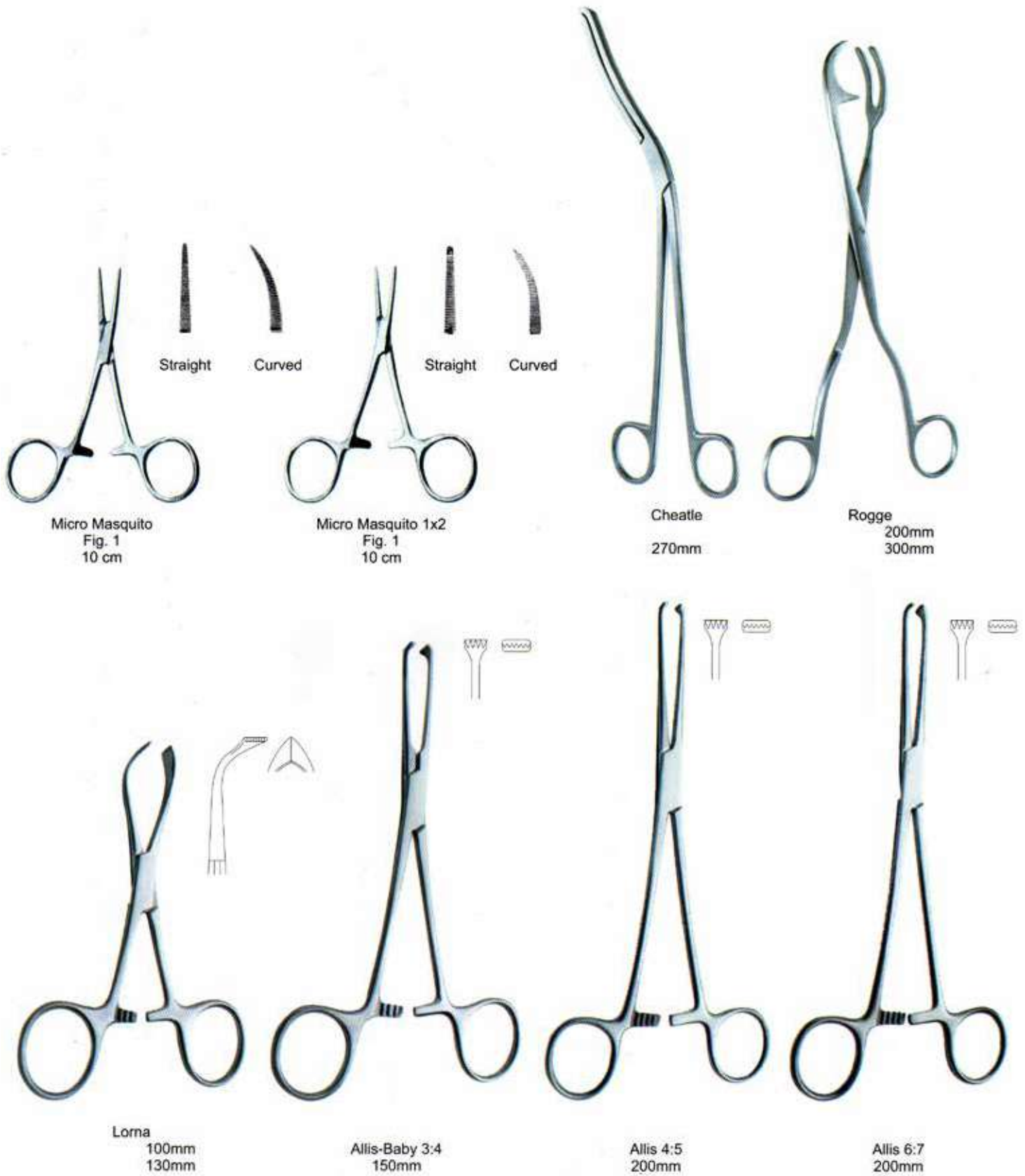


DDP-D6-270
Young
Tongue Forceps
170mm

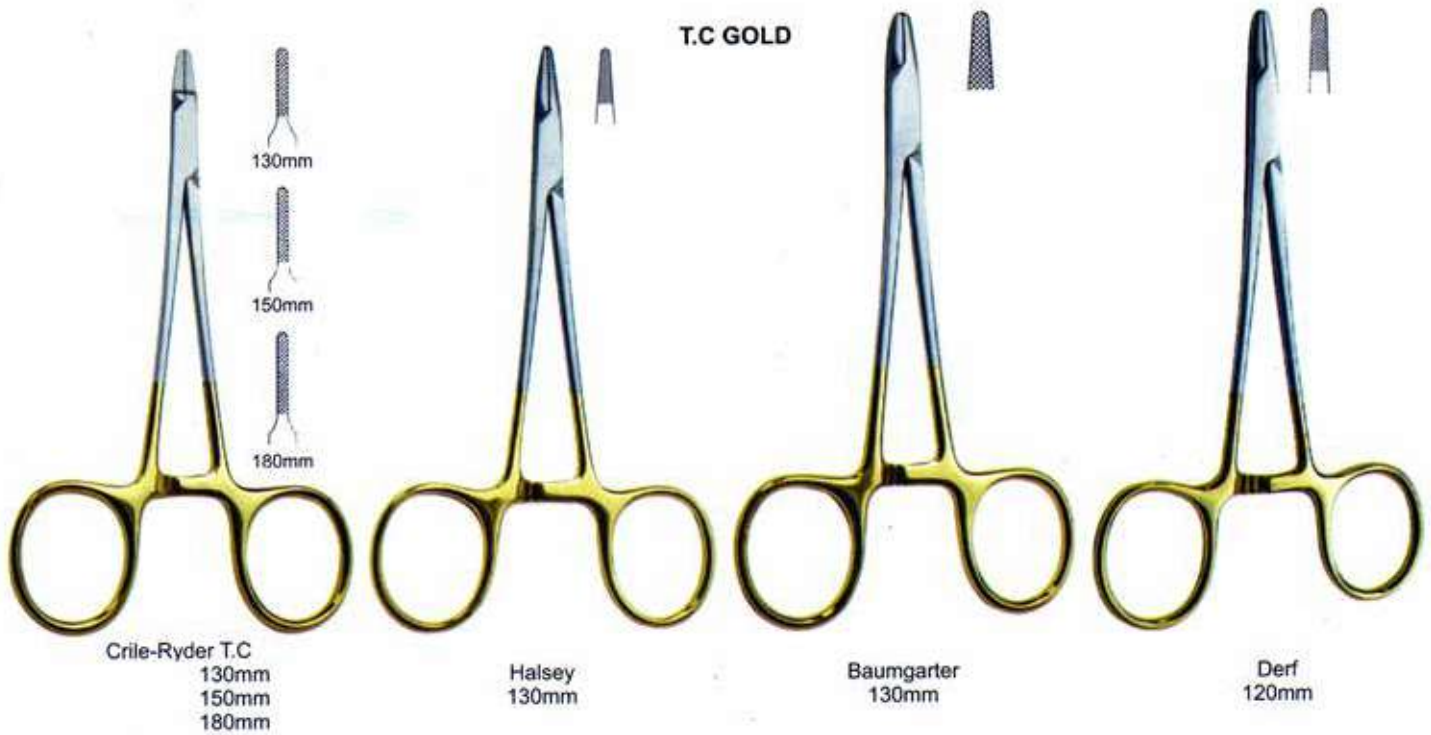
Spare rubber

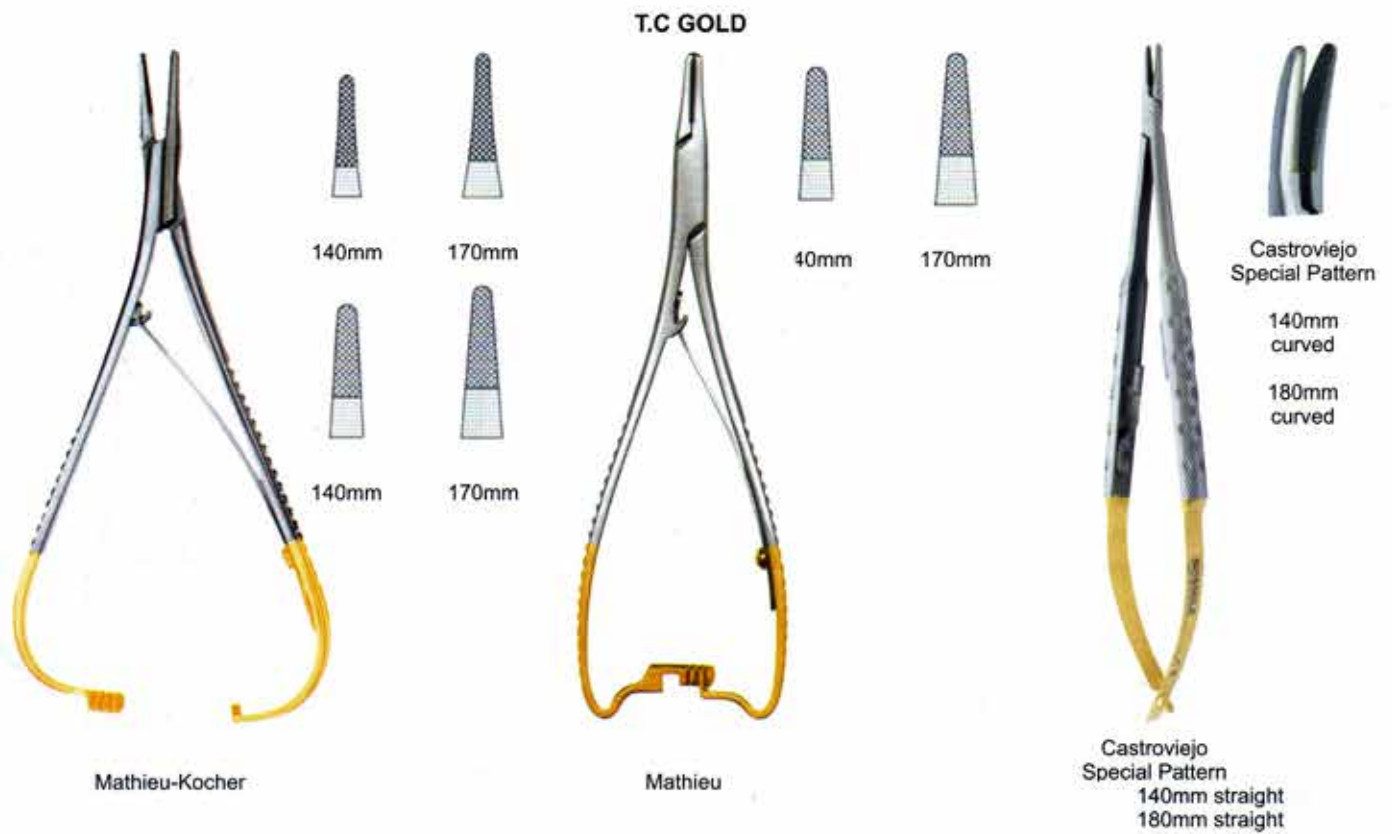


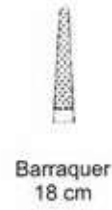
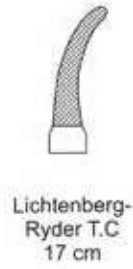
DDP-D6-271
Collins
Tongue Forceps
170mm



T.C GOLD







Castroviejo
13 cm
Straight



Kalt Needle Holders T.C
14 cm Straight

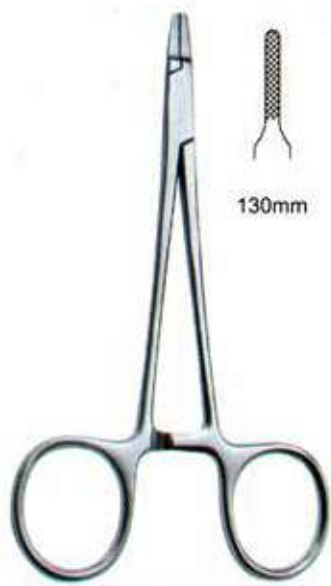


Peet Splinter Forceps
11.5 cm

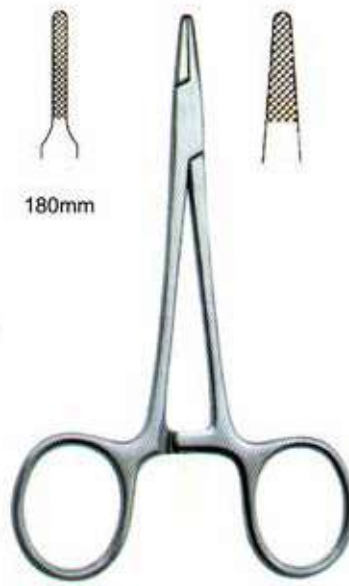
La Grange
Curved



All-Purpose Pliers



Castroviejo



Halsey
130mm



Baumgartner
130mm



Derf
120mm



Delicate
150mm



Adson
170mm



Mayo-Hegar
130mm
160mm
180mm
200mm



Crile-Wood
150mm



Olsen-Hegar Needle Holder
Holder With Scissors
140mm



Gillies Needle
Holder With Scissors
160mm



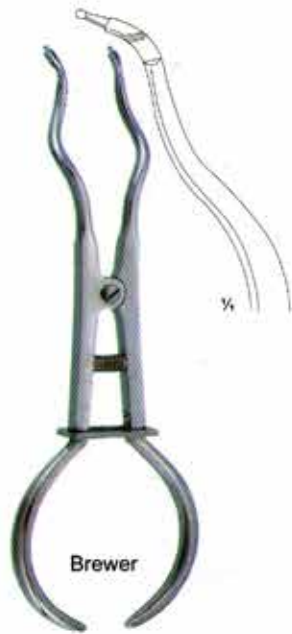
Mathieu



Mathieu-Kocher



Boynton
120mm



Anisworth



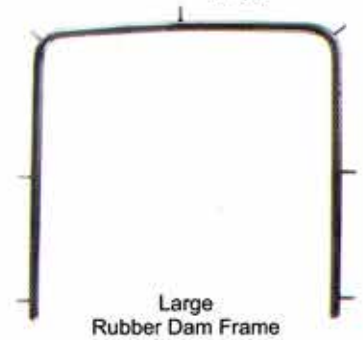
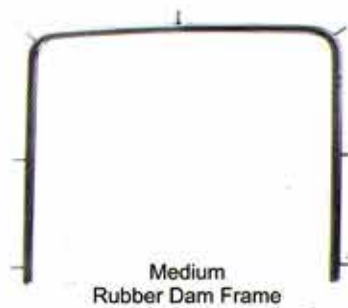
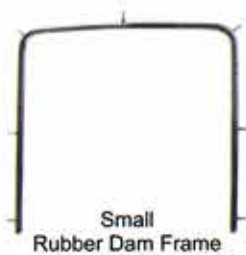
Ivory



Elastic
Seaparing & Ligature
Plier



Elastic
Seaparing & Ligature
Plier





Rubber Dam Kits

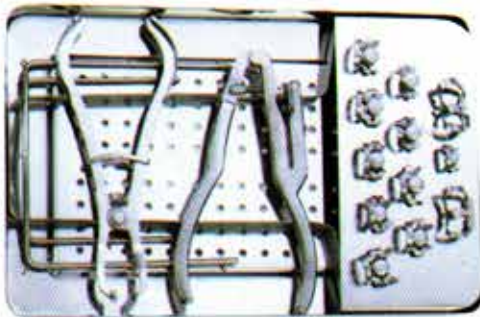


On request the Content of the rubber dam kit can be changed with other instruments.

Content:

- 01 Anisworth
- 02 Brewer
- 03 Clamps Stand
- 04 Rubber Dam Frame L
- 05 Rubber Dam Frame M
- 06 Rubber Dam Box Lower Case
- 07 Rubber Dam Box Upper Case

- 08 Rubber Dam Clamp Fig. 212
- 09 Rubber Dam Clamp Fig. 211
- 10 Rubber Dam Clamp Fig. 8
- 11 Rubber Dam Clamp Fig. 8A
- 12 Rubber Dam Clamp Fig. 14
- 13 Rubber Dam Clamp Fig. 14A
- 14 Rubber Dam Clamp Fig. 0
- 15 Rubber Dam Clamp Fig. 00
- 16 Rubber Dam Clamp Fig. 2
- 17 Rubber Dam Clamp Fig. 2A
- 18 Rubber Dam Clamp Fig. 7

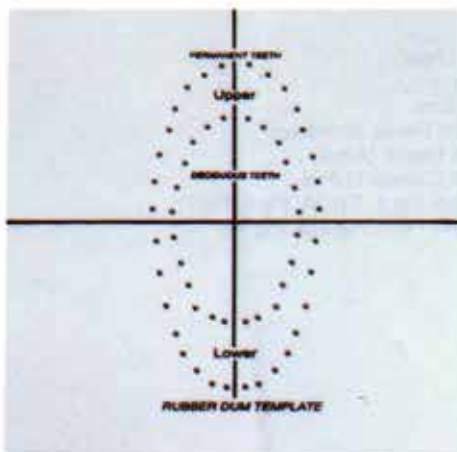


On request the Content of the rubber dam kit can be changed with other instruments.

Content:

- 01 Ivory
- 02 Ivory light weight
- 03 Clamps Stand
- 04 Rubber Dam Frame M
- 05 Rubber Dam Frame L
- 06 Rubber Dam Box Lower Case
- 07 Rubber Dam Box Upper Case

- 08 Rubber Dam Clamp Fig. 209
- 09 Rubber Dam Clamp Fig. 212
- 10 Rubber Dam Clamp Fig. 211
- 11 Rubber Dam Clamp Fig. 8
- 12 Rubber Dam Clamp Fig. 8A
- 13 Rubber Dam Clamp Fig. 14
- 14 Rubber Dam Clamp Fig. 14A
- 15 Rubber Dam Clamp Fig. 0
- 16 Rubber Dam Clamp Fig. 00
- 17 Rubber Dam Clamp Fig. 2
- 18 Rubber Dam Clamp Fig. 2A
- 19 Rubber Dam Clamp Fig. 7



Rubber Dum Template



Stainless Steel Gold Plated Rubber Dam Clamp Tray with 11 Different Clamps
Fig. 212, 211, 8, 8A, 14, 14A, 0, 00, 2, 2A, 7



Stainless Steel Rubber Dam Clamp Tray with 12 Different Clamps
Fig. 209, 212, 211, 8, 8A, 14, 14A, 0, 00, 2, 2A, 7



Stainless Steel Rubber Dam Clamp Tray with 8 Different Clamps
Fig. 1, 26, 29, 51, 60, 202, 205, 210



Stainless Steel Rubber Dam Clamp Tray
(without clamps)



Fig. 15



Fig. 18



Fig. 24



Fig. 25



Fig. 26



Fig. 28



Fig. 30



Fig. 31



Fig. 51



Fig. 138



Fig. 139



Fig. 200



Fig. 201



Fig. 202



Fig. 203



Fig. 204



Fig. 205



Fig. 3



Fig. W3



Fig. 4



Fig. 56A



Fig. 7



Fig. 7A



Fig. 8



Fig. 8A



Fig. W8A



Fig. 10



Fig. 11



Fig. 12A



Fig. 13A



Fig. 14



Fig. 14A



Fig. 14AN



Fig. 22



Fig. 27



Fig. 207



Fig. 29



Fig. 206



Fig. 208



Fig. 209



Fig. 1



Fig. 1A



Fig. 2



Fig. 2A



Fig. W2A



Fig. 0



Fig. 00



Fig. 210



Fig. 211



Fig. 212



Fig. 6



Fig. 9



Fig. N06



Fig. U67



Fig. P1



Fig. P2



Fig. G-1



Fig. G-2

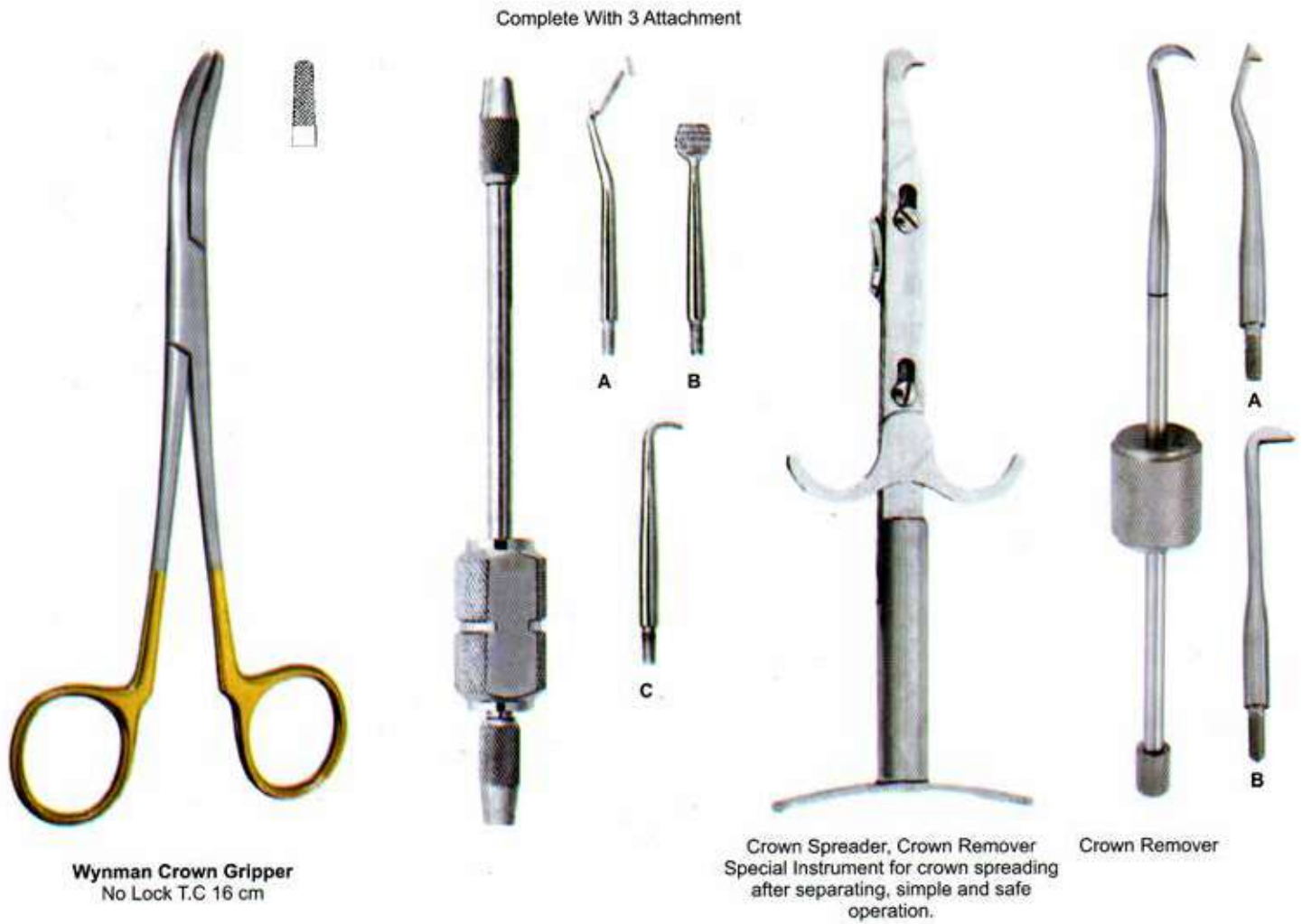


Fig. 7



Fig. 8



Fig. 9



Fig. 10

For Molars and Premolars



Fig. 11



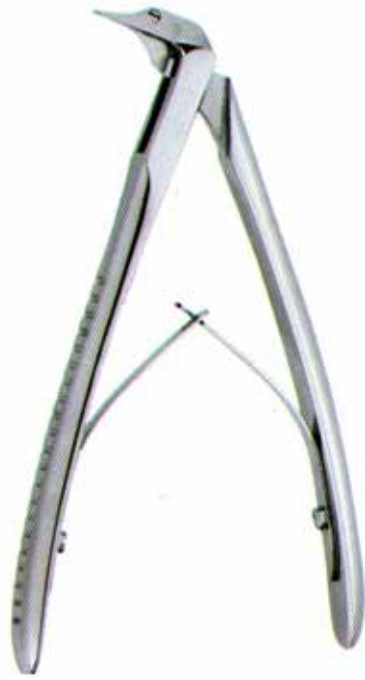
Fig. 12



Fig. 13
Tofflemire



Crown Spreaders



Crown Spreaders
with Spring



Crown Spreader



Fig. 1



Fig. 2



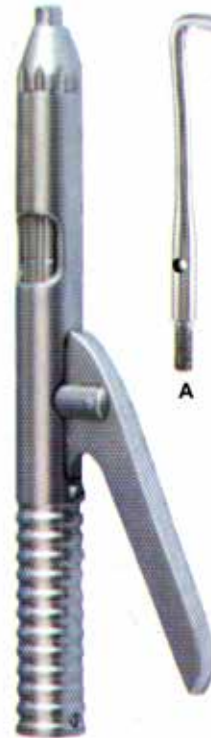
Crown Spreaders
Fig. 3



Crown Remover



Crown Remover



Crown Remover





X Ray Film Hanger



X Ray Film Hanger



X Ray Film Hanger



X Ray Film Hanger



Napkin Holder with Plastic Chain



Napkin holder with metal chain



Mouth Props
Small

Mouth Props
Medium

Mouth Props
Large

Key Rings





Fig. 5
Ivory 8
5 mm



Fig. 6
Ivory 8
6 cm



Fig. 7
Ivory 8
7 cm



Ivory 8 N



Didner 8 P

Amalgam Well



Stainless Steel
Amalgam Well
Medium



Stainless Steel
Amalgam Well
large



Fig. 1
Tofflemire-Universal



Fig. 2
Tofflemire-Junier



Fig. 3
Tofflemire-Senior



Tofflemire-Junior
45 mm



Tofflemire-Universal
60 mm



Matrix Ivory 8
6 mm



Didner 8 P
70 mm



Nystrom
Left



Nystrom
Right



Narrow



Wide



Ivory
with shields



Ivory
without shields



Ivory



Elliot



Fig. 10
165mm
English pattern



Fig. 1
185mm
German pattern



Fig. 1
150mm
Swiss pattern



Fig. 1
150mm



Fig. 2
150mm, 45°



Fig. 3
140mm, 90°

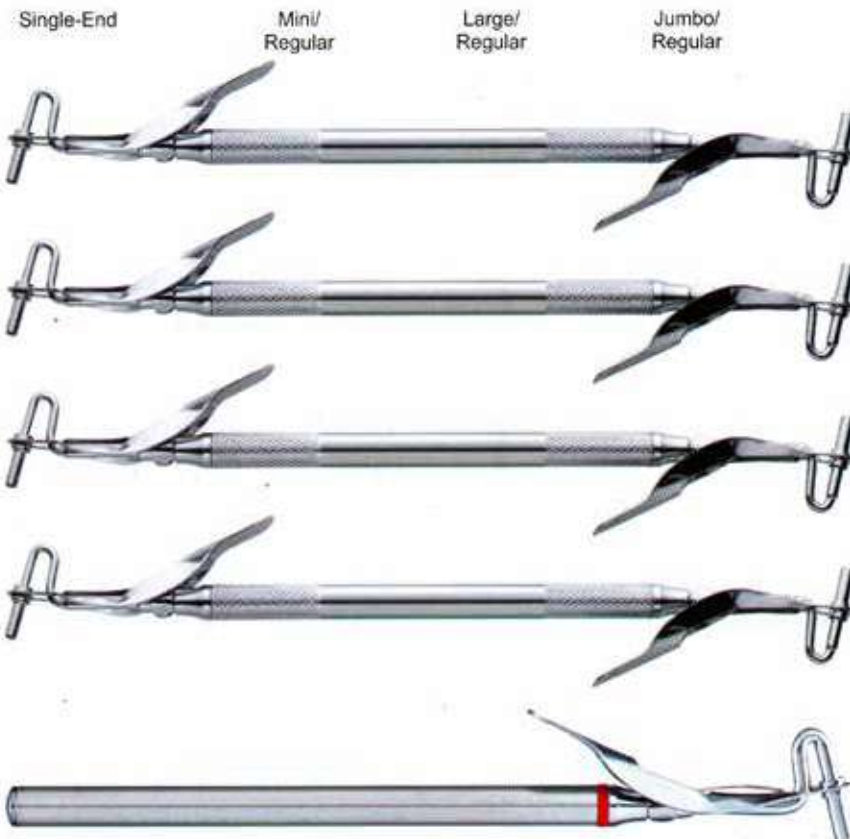


Chip Blower



Water Syringe

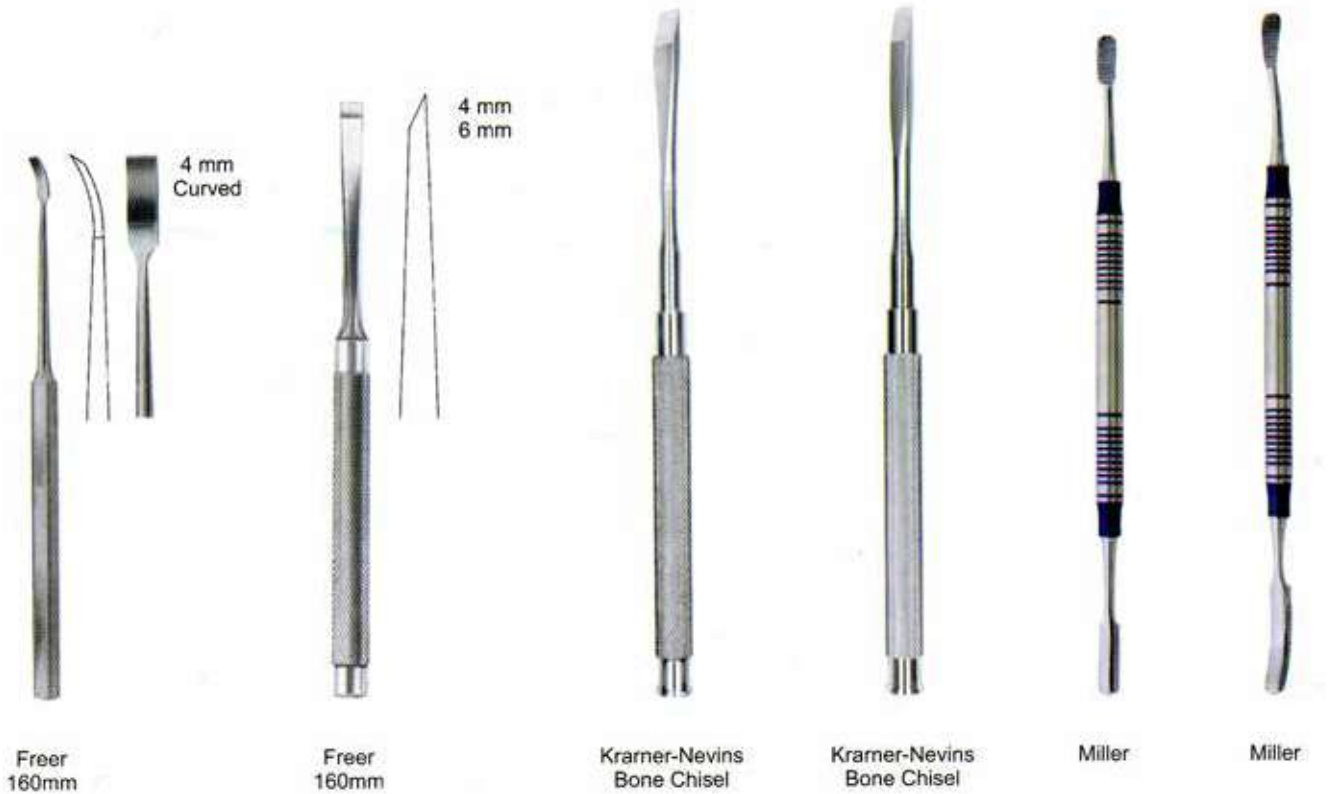
AMALGAM CARRIERS



TIP SIZES FOR DOUBLE-END

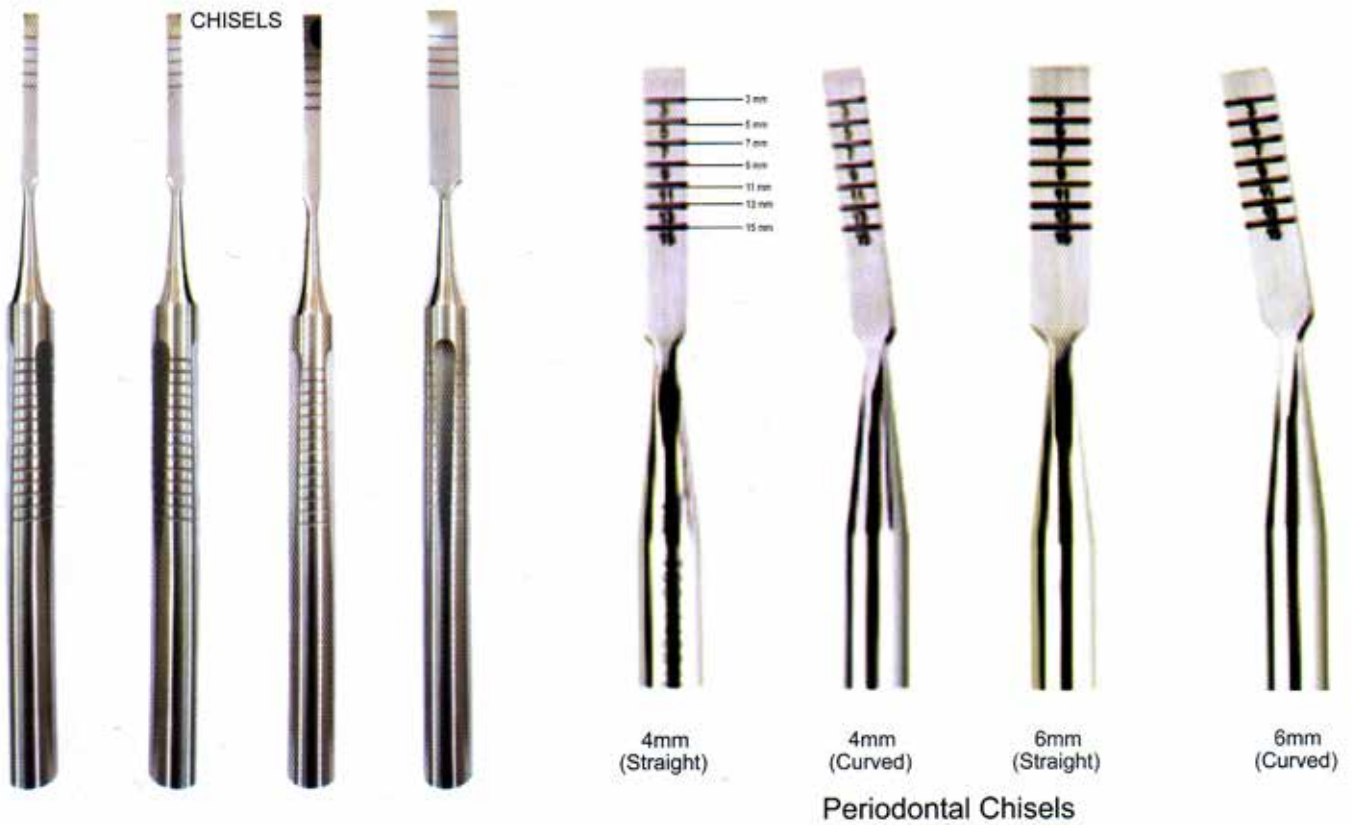
- 1.5mm-2.0mm
- 2.0mm-2.8mm
- 2.0mm-3.2mm
- 1.0mm-2mm
- 2.0mm-3mm
- 2.0mm-4mm
- 1.5mm-2.0mm
- 2.0mm-2.8mm
- 2.0mm-3.2mm
- 1.0mm-2mm
- 2.0mm-3mm
- 2.0mm-4mm
- 1.5mm-2.0mm
- 2.0mm-2.8mm
- 2.0mm-3.2mm
- 1.0mm-2mm
- 2.0mm-3mm
- 2.0mm-4mm
- 1.5mm
- 2.0mm
- 2.0mm
- 3.0mm

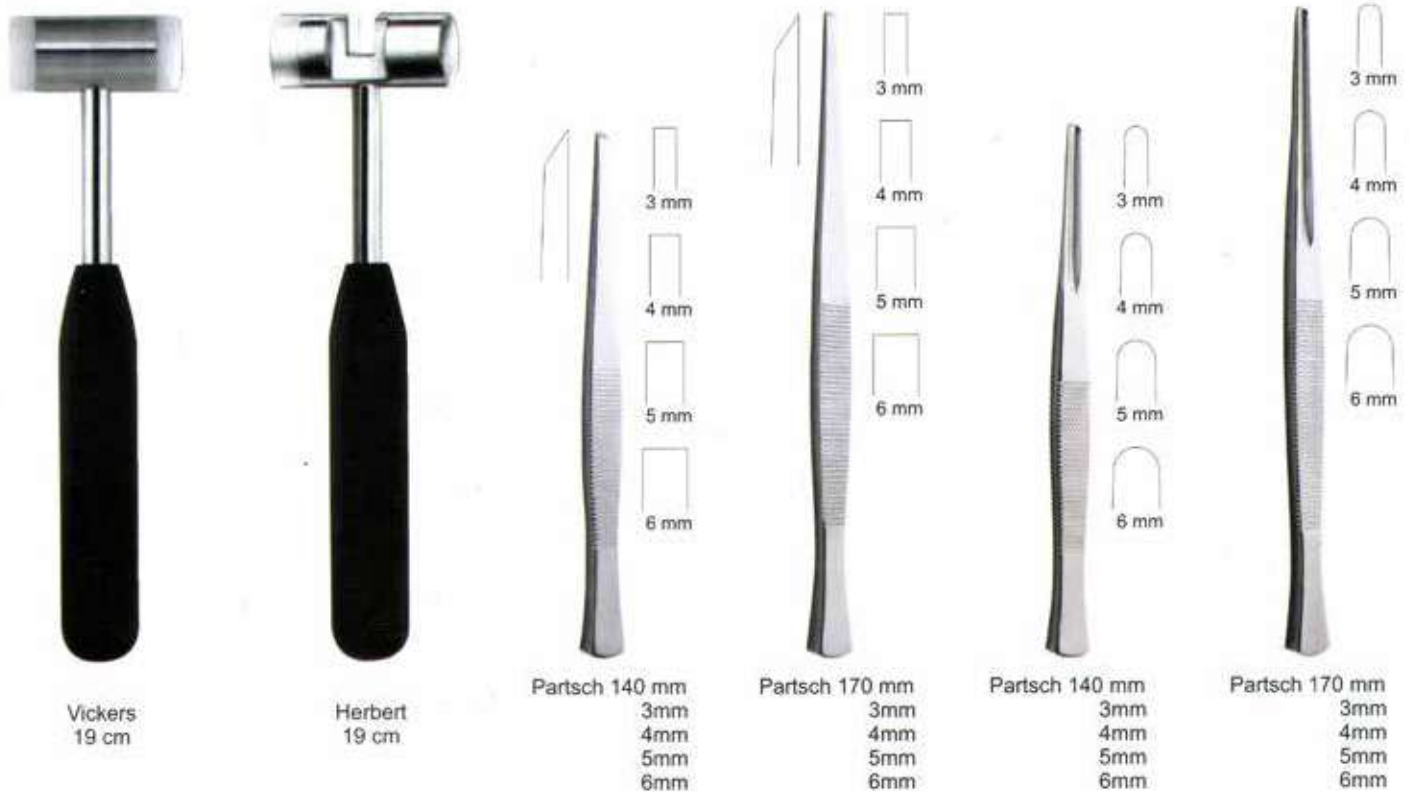
ROOT PLANNING CHISELS & BONE FILES



ROOT FILES







PERIOSTEAL ELEVATORS



Buser



Ohi 10



Howard 9H



Allen 9A



Prichard 3



Seldin 23



10.0mm



6.4mm



3.0mm



4.0mm



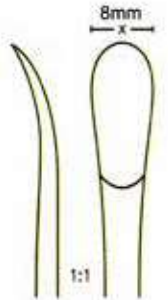
5.0mm



7.0mm

Raspator, Raspatory
Length 175mm

Raspator, Williger
Length 170mm, different widths
(4mm, 5mm or 7mm)



Trelat
140mm



Freer



Freer 15



Freer 16



Goldman-Fox
14



P 24G



Molt
175mm



Molt
175mm



Meat
175mm



Meat
175mm



Meat
175mm



Type A
1.8ml
2.2ml



Type C
1.8ml
2.2ml



Type C
1.8ml
2.2ml



Type Euro
1.8ml
2.2ml



3-Ring
1.8ml
2.2ml



2-Ring
1.8ml
2.2ml



Euro
Breech loading
1.8ml
2.2ml



Euro
Breech loading
1.8ml
2.2ml



Manual Aspiring Syringe
1.8ml
2.2ml



Quatro
1.8ml
2.2ml



Trio
1.8ml
2.2ml



1.8ml
2.2ml
Dental Syringes With Silicon Handle
Available in Different Colors





Aluminium - Dark
1.8 ml
2.2 ml



Aluminium - Silver
1.8 ml
2.2 ml



Aluminium - Orange
1.8 ml
2.2 ml



Aluminium - Green
1.8 ml
2.2 ml



Aluminium - Blue
1.8 ml
2.2 ml



Blumenthal
155 mm



Blumenthal 45°
150 mm



Blumenthal 90°
140 mm



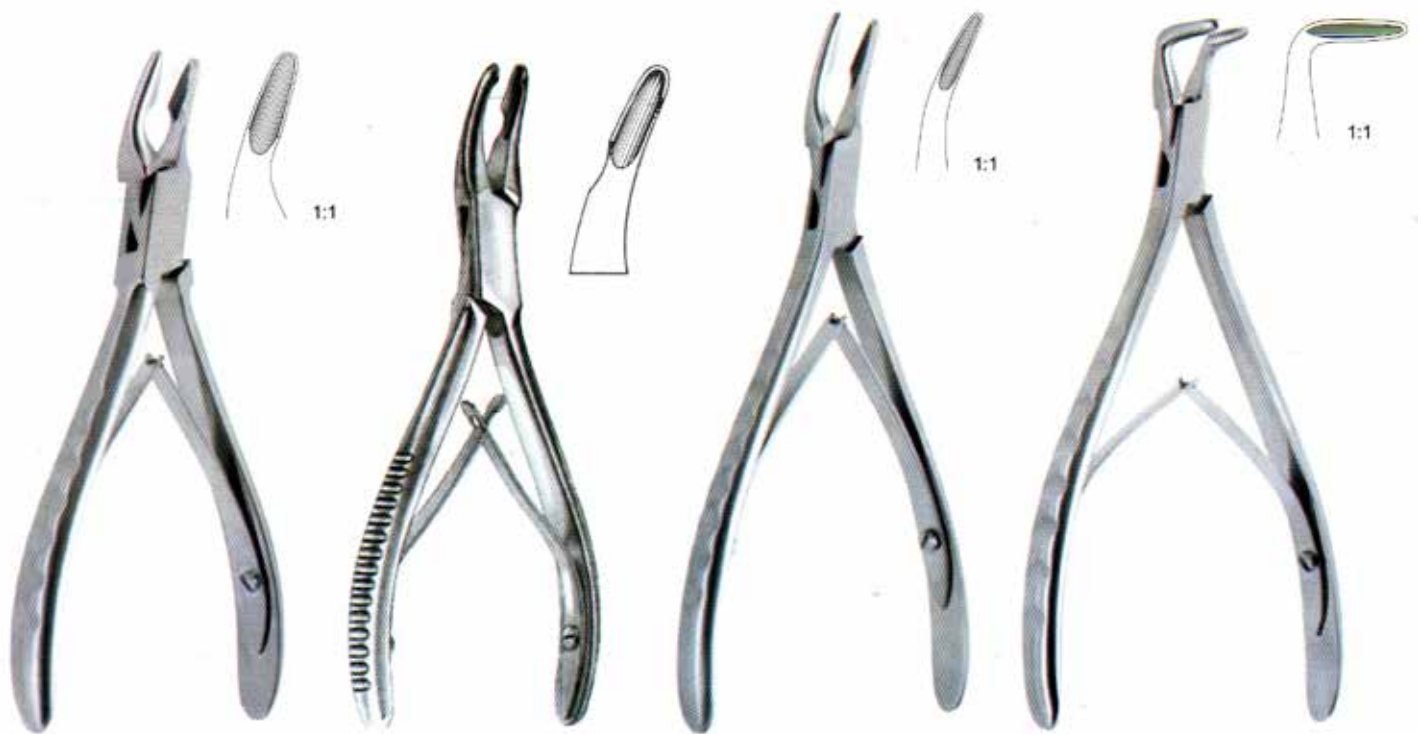
Micro Luer
150 mm



Luer
150 mm



Kerrison

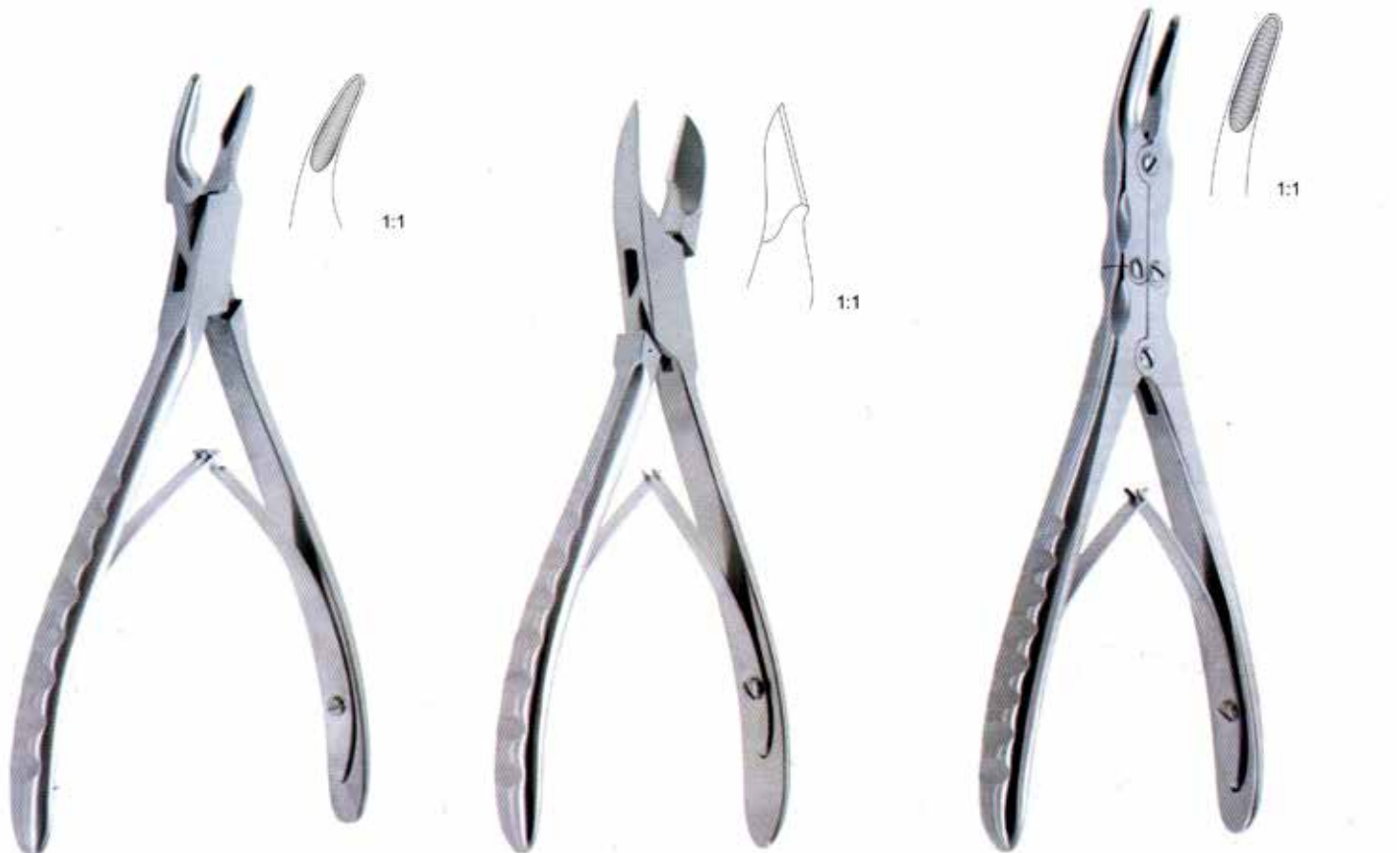


Friedman
140 mm

Cleveland 4
140 mm

Micro Friedman
145 mm

Micro Friedman 90°
145 mm



Lempert Delicate
160 mm

Cleveland
155 mm

Beyer
170 mm



Fig. 40
Ruskin



Fig. 41
Beyer



Fig. 50
Liston
140mm



Fig. 51
Liston
190mm



Cohen Tissue Nipper
100mm
140mm



Punch



Tomati
120mm



160 mm
Crown Plier with plastic inserts Straight
For ceramical and plastic crowns and bridges, with
plastic inserts (sterilization up to 180° C).



145 mm
Crown Plier
with plastic inserts
Angled



140 mm
Universal plier for the removal
of ceramic crowns and bridges



140 mm
Universal plier for the removal
of ceramic crowns and bridges



Furrer
Copper Ring
Removing Plier.
150 mm
Curved



125 mm
150 mm
Böhm
Pliers for telescope
crowns.
Diamond points
coated.



Nerve-Canal Pliers
straight



Nerve-Canal Pliers
Curved



Metal tip
220 mm
Hammer With Wooden Handle



Metal tip
220 mm



1
For plaster



2
For metal



Fret saw
250 mm



Small
Saw Blades



Large
Saw Blades



Ceri Saw



Plaster Shears
200 mm



Crucible Tongs
250 mm
320 mm



Ceri Saw
180 mm



Blade
0,12x5 mm
Conf. 12 pcs



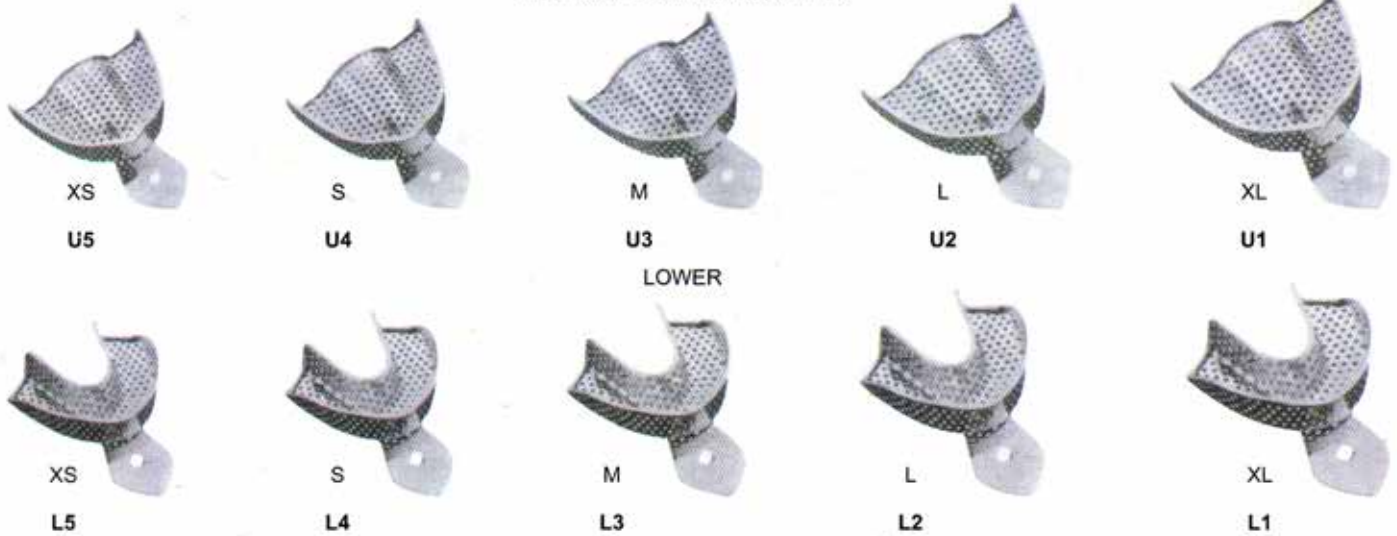
Blade
0,25x5 mm
Conf. 12 pcs



Blade
0,25x3 mm
Conf. 12 pcs

IMPRESSION TRAYS

PERFORATED RIM LOCK UPPER



All the above impression trays are available in these 5 sizes

UPPER	A	U 5	U 4	U 3	U 2	U 1
		XS	S	M	L	XL
		52	53	54	60	62
LOWER	B	L 5	L 4	L 3	L 2	L 1
		XS	S	M	L	XL
		52	53	54	60	62
UPPER	B	U 5	U 4	U 3	U 2	U 1
		XS	S	M	L	XL
		68	69	73	75	85
LOWER	A	L 5	L 4	L 3	L 2	L 1
		XS	S	M	L	XL
		68	69	73	75	85

All Dimension are in mm

SOLID RIM LOCK UPPER

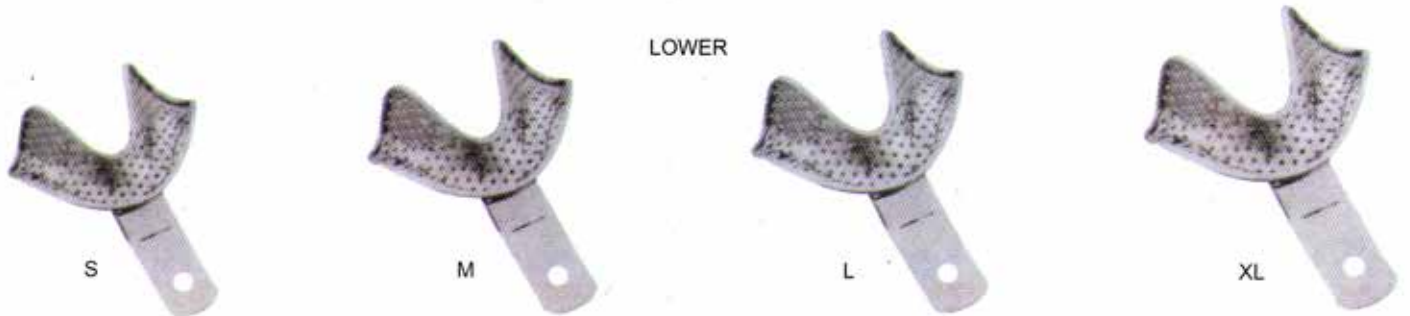


Impression Trays

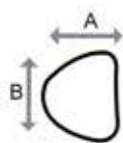
PERFORATED FULL DENTURE UPPER



LOWER



All the above impression trays are available in these 4 sizes



UPPER		S	M	L	XL
	A	60	64	67	70
	B	70	73	76	79



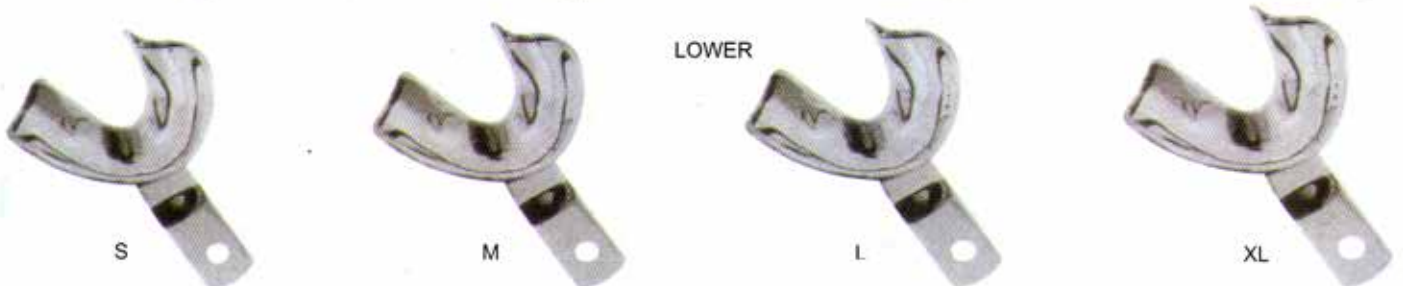
LOWER		S	M	L	XL
	A	57	60	60	64
	B	70	70	73	86

All Dimension are in mm

SOLID FULL DENTURE UPPER



LOWER



PERFORATED FULL DENTURE UPPER

SET OF 06 PCS

Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS

Upper: S, M, L, XL
Lower: S, M, L, XL

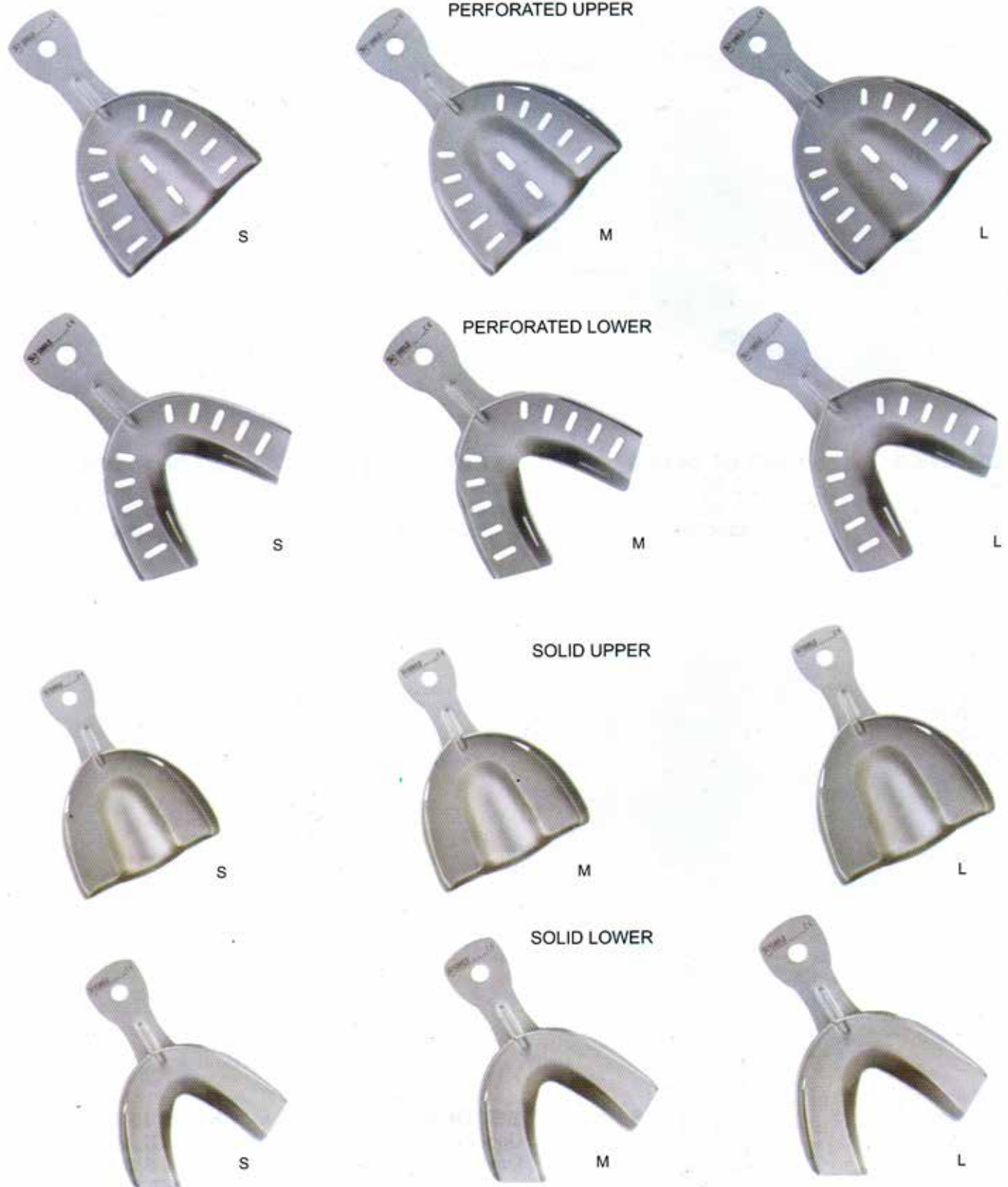
SOLID FULL DENTURE UPPER

SET OF 06 PCS

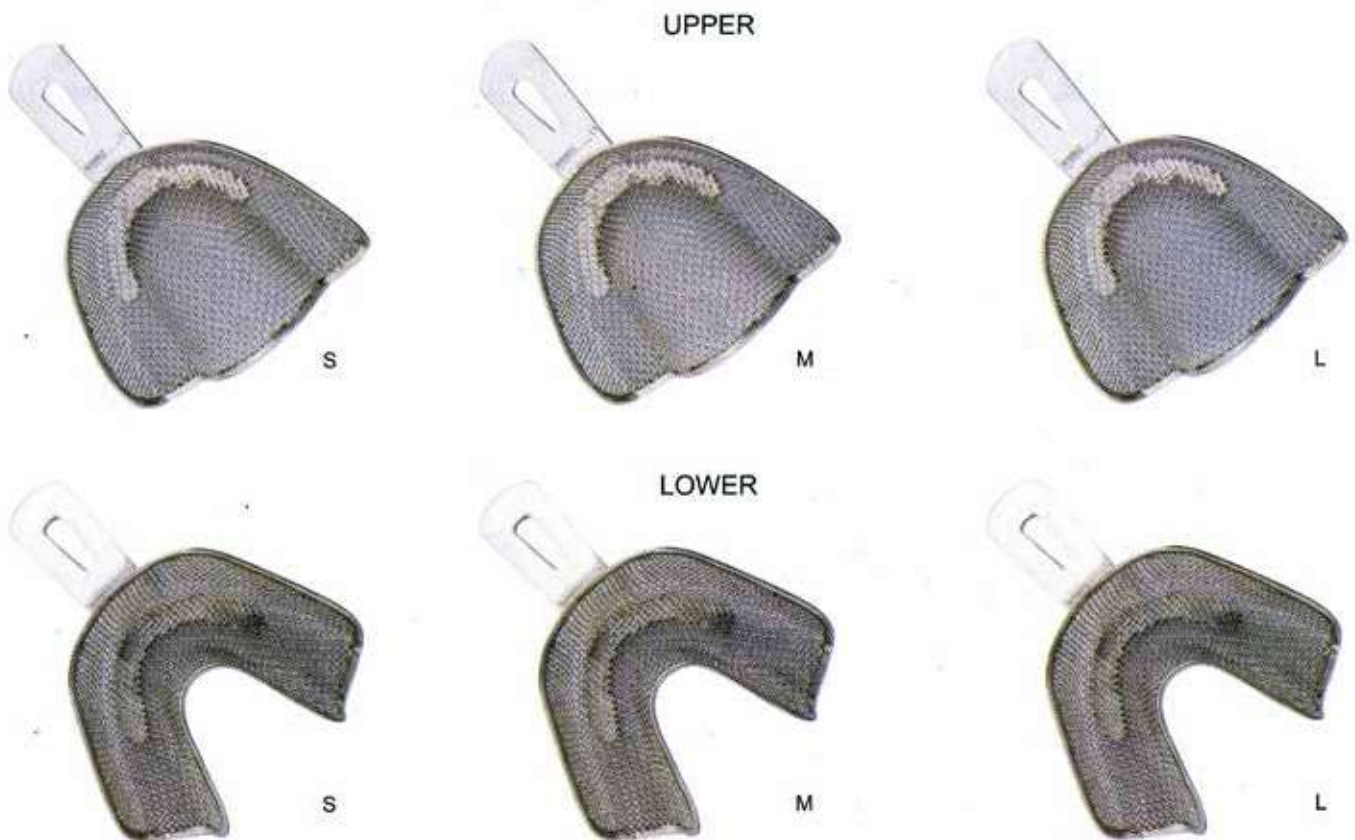
Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS

Upper: S, M, L, XL
Lower: S, M, L, XL



Special Pattern of impression Trays Made of Brass



SOLID FULL DENTURE UPPER



S



M



L



XL

LOWER



S



M



L

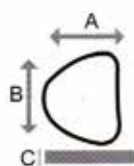


XL

SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

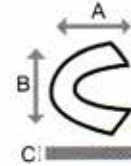
SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

All the above impression trays are available in these 4 sizes



UPPER		S	M	L	XL
	A	60	64	67	70
	B	70	73	76	79

LOWER		S	M	L	XL
	A	57	60	64	64
	B	70	70	73	86



All Dimension are in mm

PERFORATED FULL DENTURE

UPPER



S



M



L



XL

LOWER



S



M



L

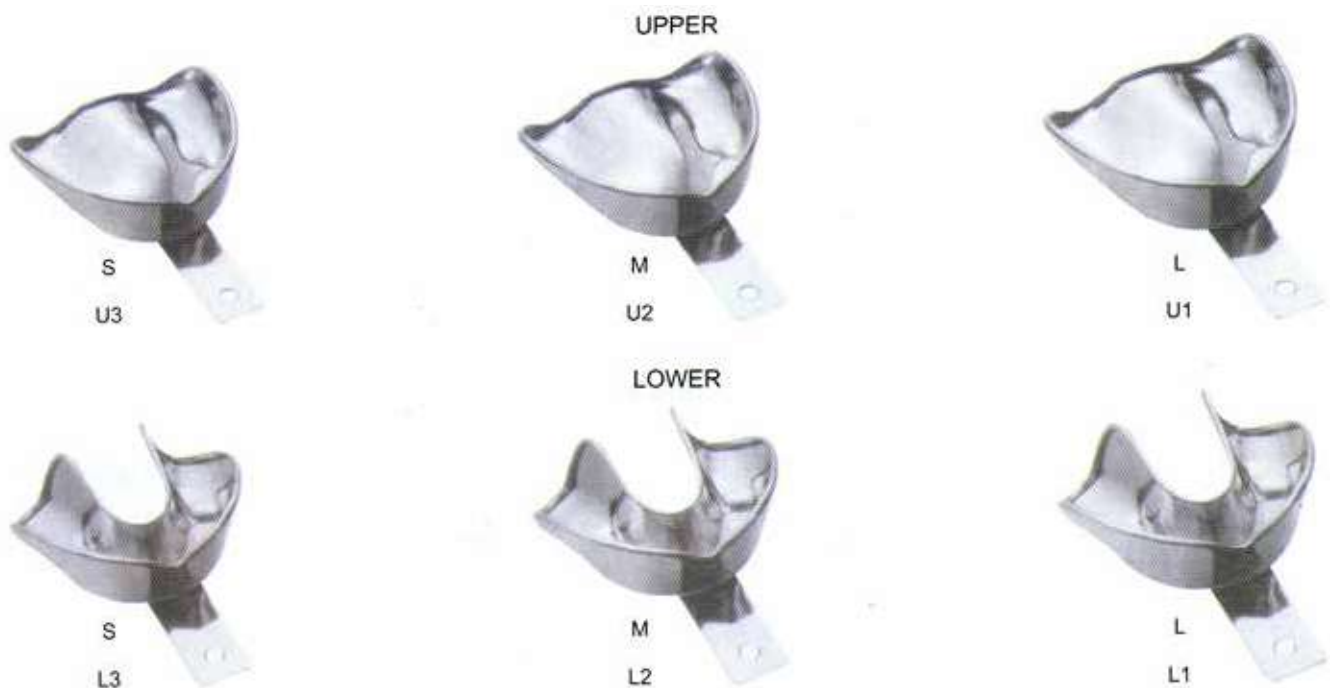


XL

SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

Impression Trays



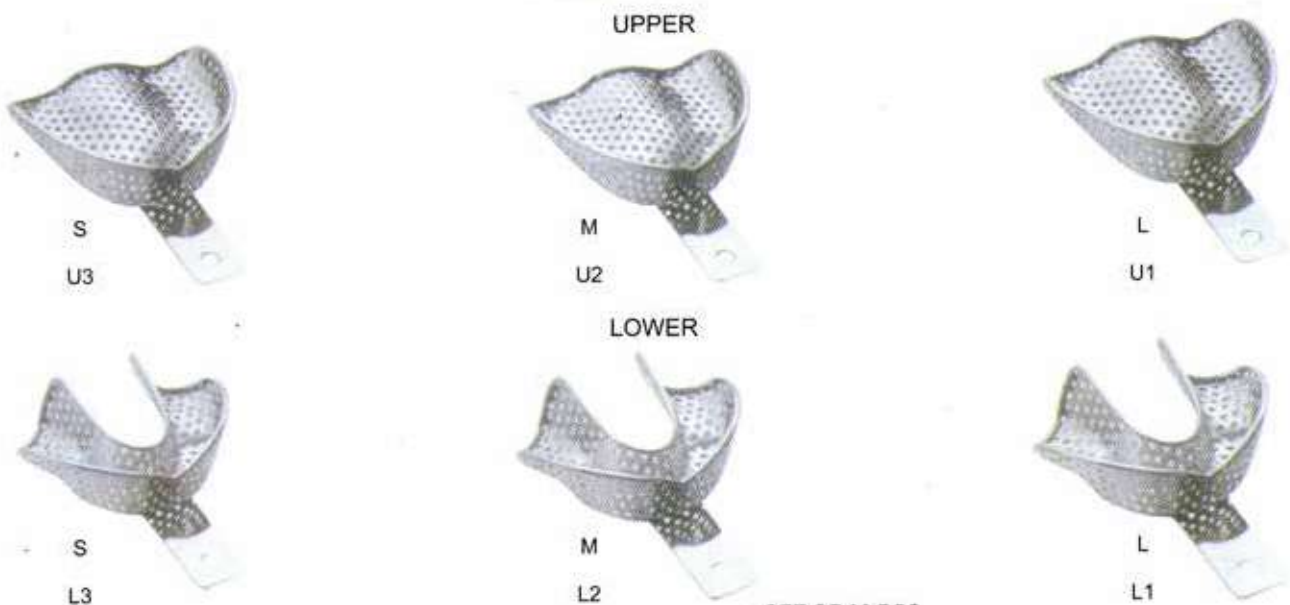
SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

All the above impression trays are available in these 3 sizes

UPPER		U 3	U 2	U 1
		S	M	L
	A	57	64	67
	B	70	71	81

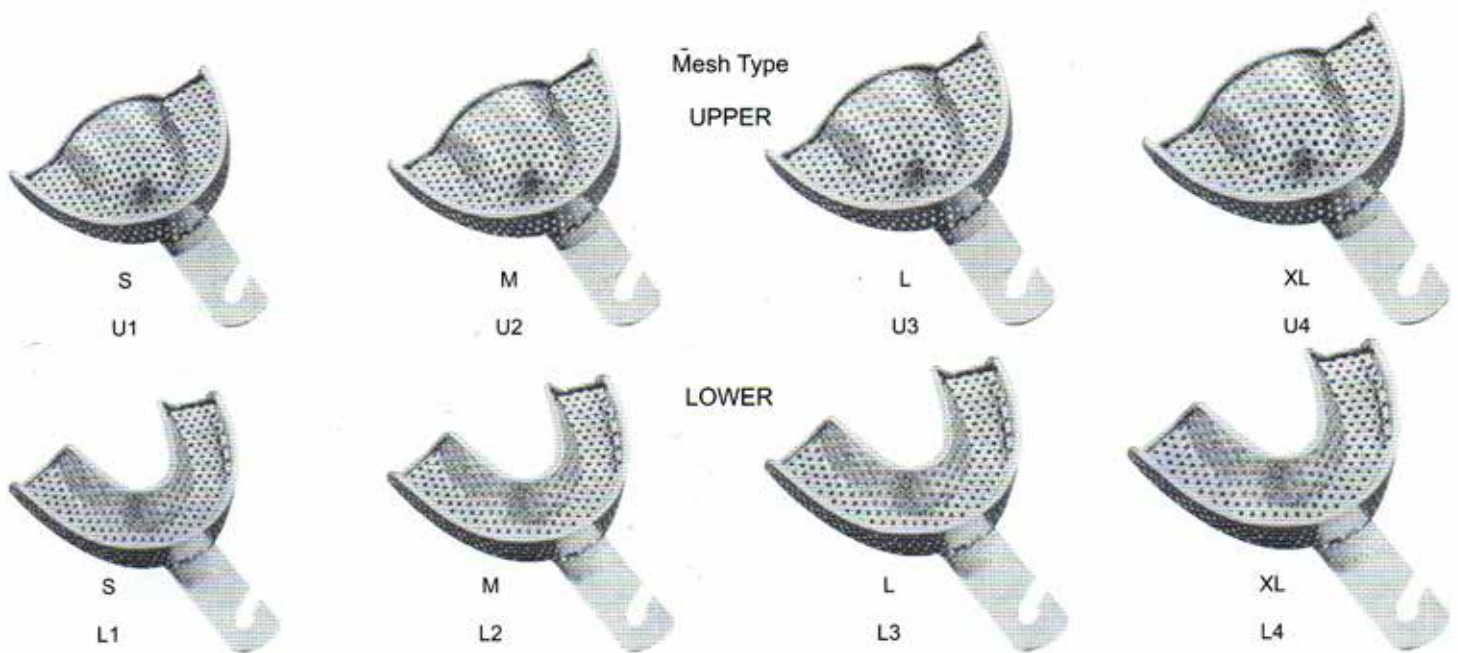
LOWER		L 3	L 2	L 1
		S	M	L
	A	57	57	60
	B	76	79	81

All Dimension are in mm



SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

Impression Trays



SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

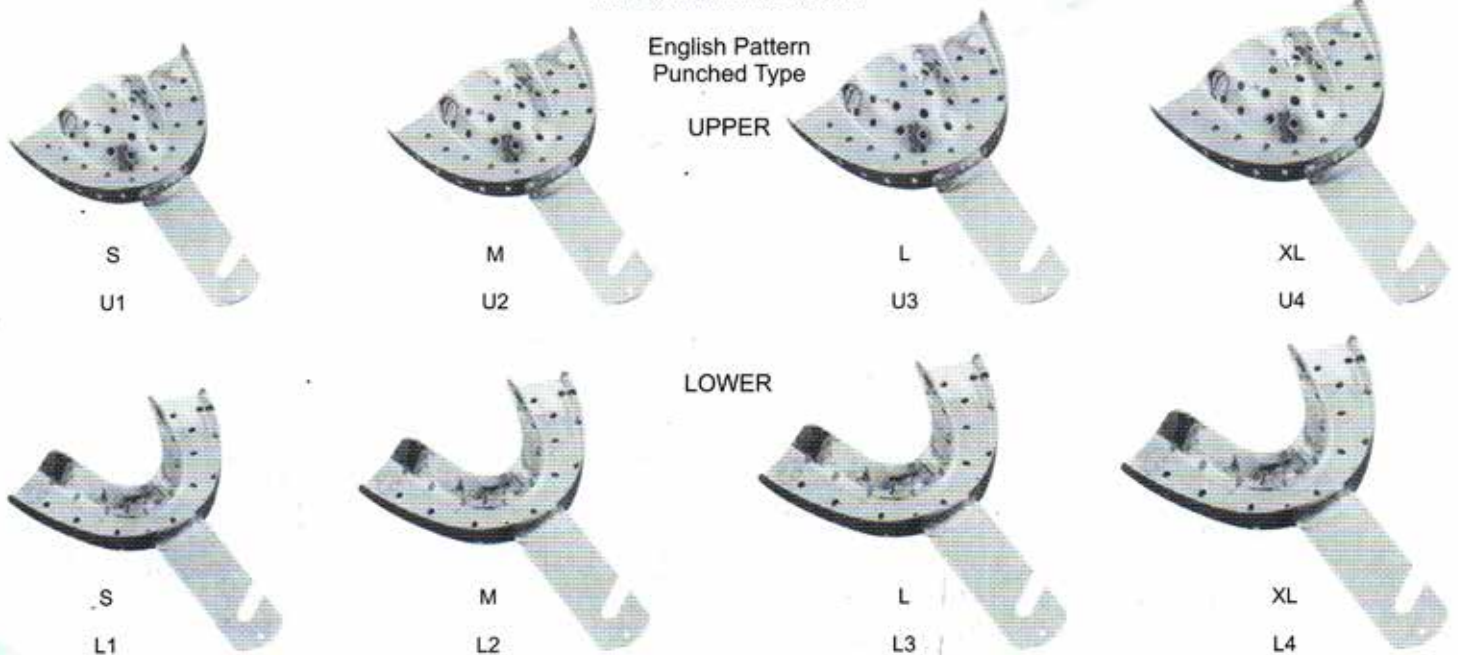
SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

All the above impression trays are available in these 4 sizes

UPPER		U 1	U 2	U 3	U 4
		S	M	L	XL
A	A	12	13	15	15
	B	50	51	55	58
	C	67	72	78	80

LOWER		L 1	L 2	L 3	L 4
		S	M	L	XL
A	A	14	15	15	17
	B	50	51	55	60
	C	70	77	79	80

All Dimension are in mm



SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

Impression Trays

UPPER



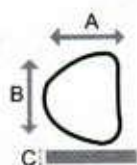
LOWER



SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

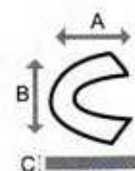
SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

All the above impression trays are available in these 4 sizes

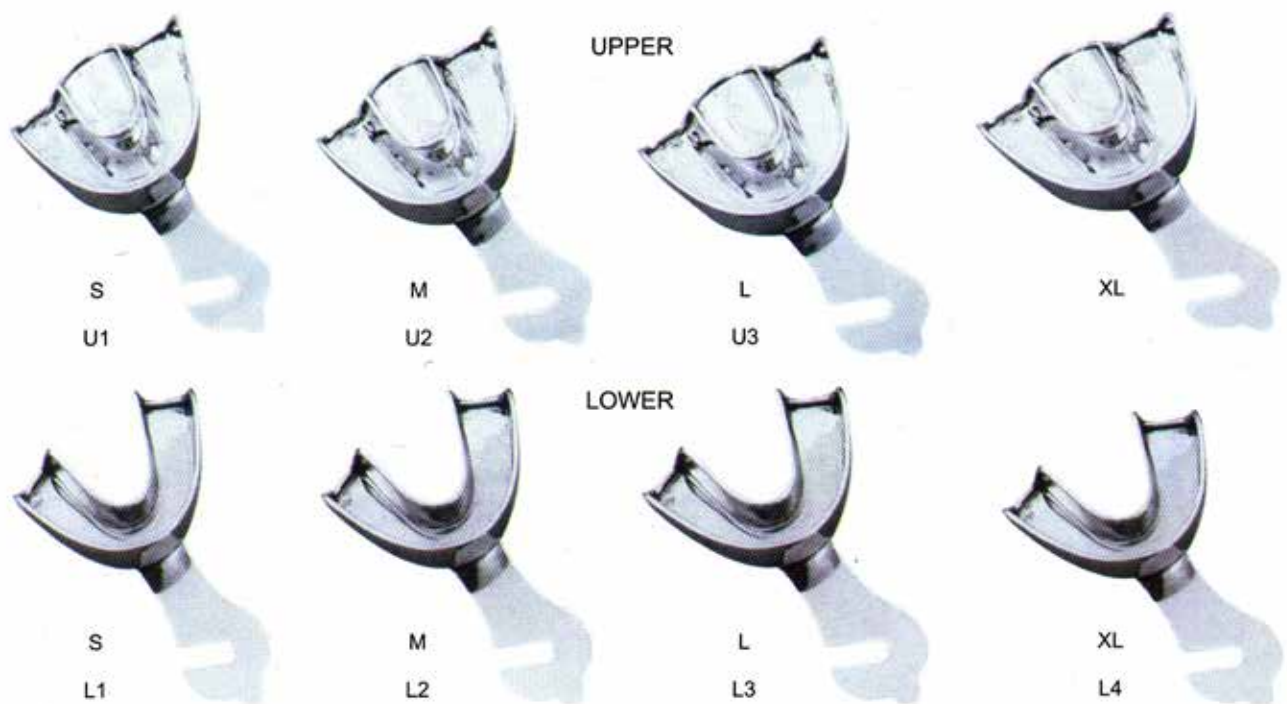


UPPER		U 1	U 2	U 3	U 4
		S	M	L	XL
	A	12	13	15	15
	B	50	51	55	58
	C	67	72	78	80

LOWER		L 1	L 2	L 3	L 4
		S	M	L	XL
	A	14	15	15	17
	B	50	51	55	60
	C	70	77	79	80

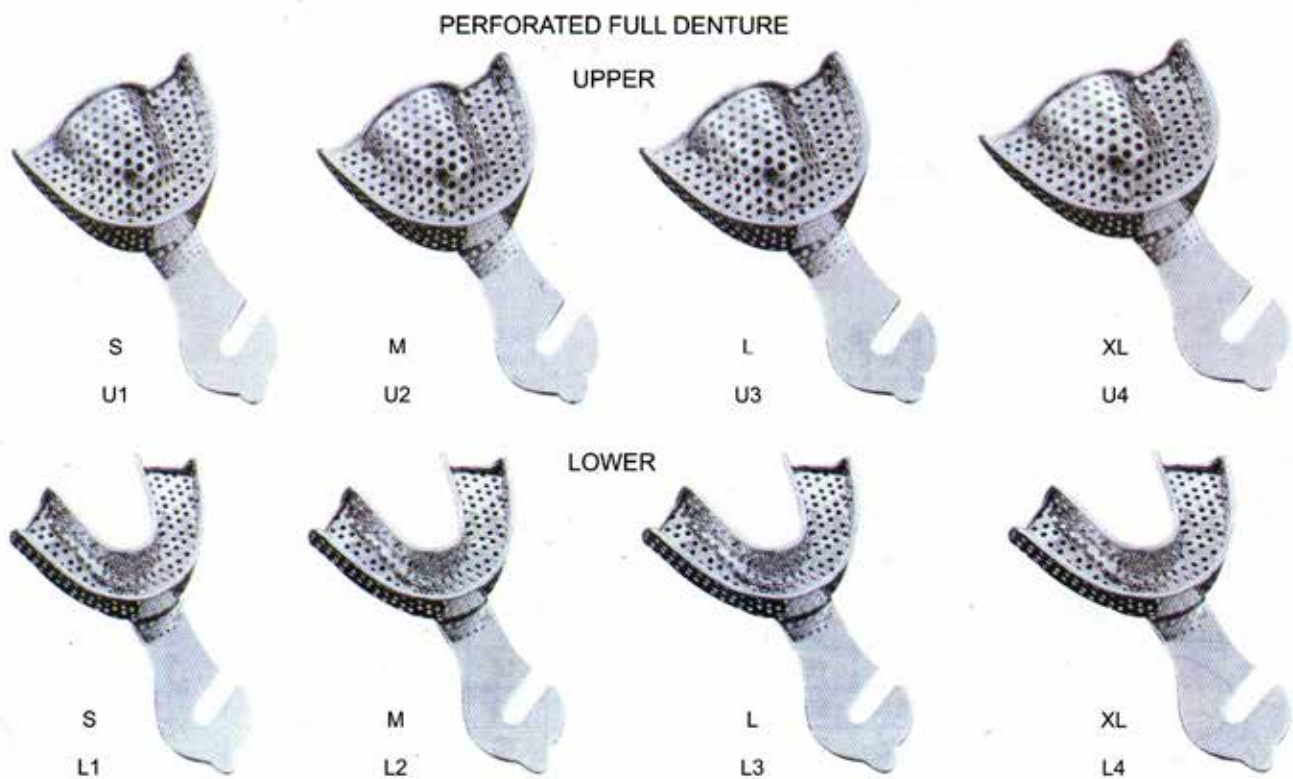


All Dimension are in mm



SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL



SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

Impression Trays

ORTHODONTIAL SOLID

UPPER



S



M



L



XL

LOWER



S



M



L



XL

SET OF 06 PCS

Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS

Upper: S, M, L, XL
Lower: S, M, L, XL

ORTHODONTIAL PERFORATED

UPPER



S



M



L



XL

LOWER



S



M



L



XL

SET OF 06 PCS

Upper: S, M, L
Lower: S, M, L

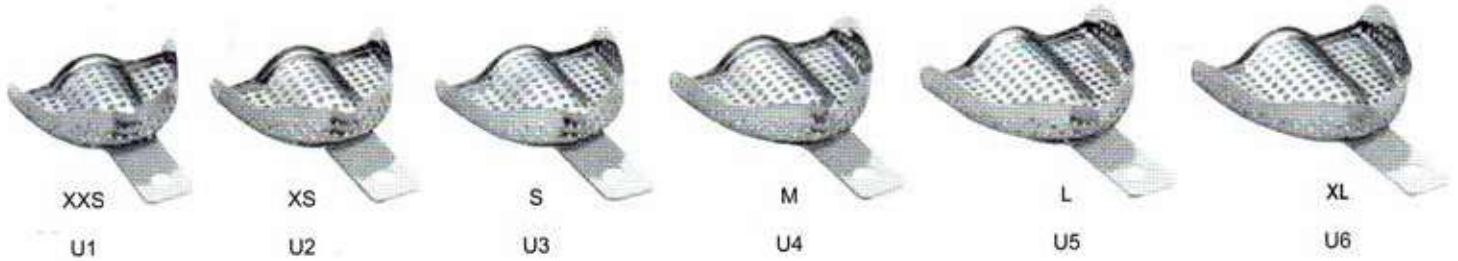
SET OF 08 PCS

Upper: S, M, L, XL
Lower: S, M, L, XL

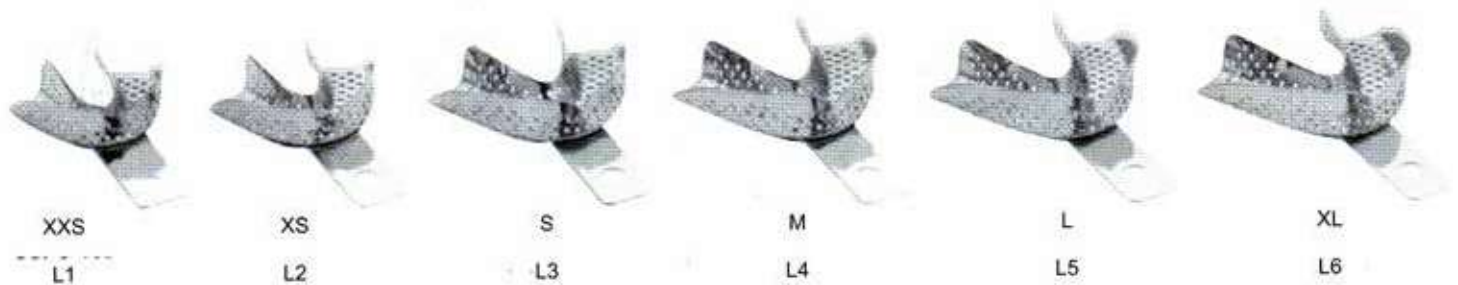
Impression Trays

PERFORATED WITHOUT RIM LOCK

UPPER



LOWER



SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS
Upper: XS, S, M, L
Lower: XS, S, M, L

SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

SET OF 10 PCS
Upper: XS, S, M, L, XL
Lower: XS, S, M, L, XL

SET OF 12 PCS
Upper: XXS, XS, S, M, L, XL
Lower: XXS, XS, S, M, L, XL

All the above impression trays are available in these 6 sizes

UPPER						
	U 1	U 2	U 3	U 4	U 5	U 6
	XXS	XS	S	M	L	XL
A	61	64	66	69	71	73
B	47	51	53	57	60	62

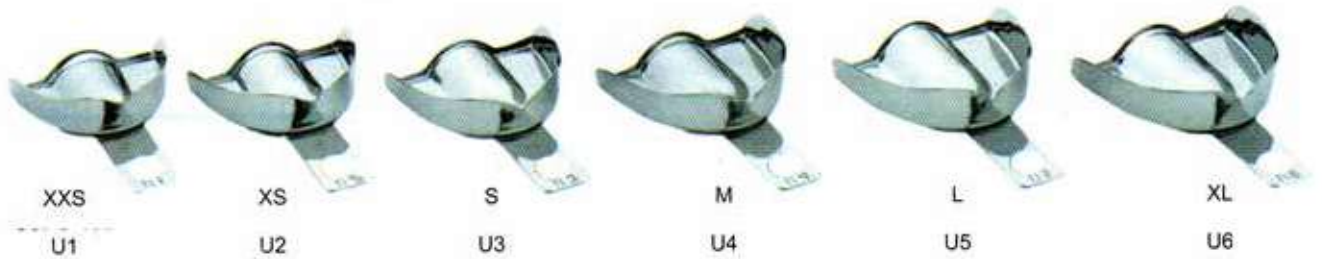
LOWER						
	L 1	L 2	L 3	L 4	L 5	L 6
	XXS	XS	S	M	L	XL
A	55	60	72	74	76	78
B	47	49	54	57	59	61

All Dimension are in mm

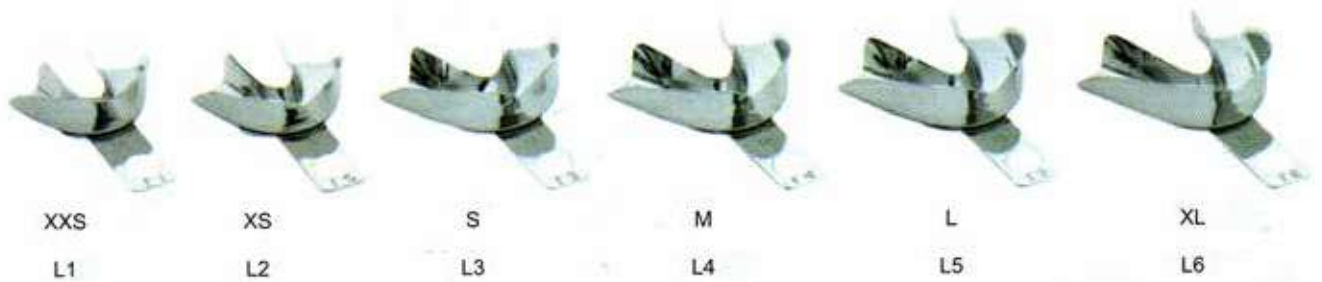
Impression Trays

SOLID WITHOUT RIM LOCK

UPPER



LOWER



SET OF 06 PCS

Upper: S, M, L
Lower: S, M, L

SET OF 08 PCS

Upper: XS, S, M, L
Lower: XS, S, M, L

SET OF 08 PCS

Upper: S, M, L, XL
Lower: S, M, L, XL

SET OF 10 PCS

Upper: XS, S, M, L, XL
Lower: XS, S, M, L, XL

SET OF 12 PCS

Upper: XXS, XS, S, M, L, XL
Lower: XXS, XS, S, M, L, XL

All the above impression trays are available in these 6 sizes

UPPER		U 1	U 2	U 3	U 4	U 5	U 6
		XXS	XS	S	M	L	XL
	A	61	64	66	69	71	73
	B	47	51	53	57	60	62

LOWER		L 1	L 2	L 3	L 4	L 5	L 6
		XXS	XS	S	M	L	XL
	A	55	60	72	74	76	78
	B	47	49	54	57	59	61

All Dimension are in mm

PARTIAL SOLID



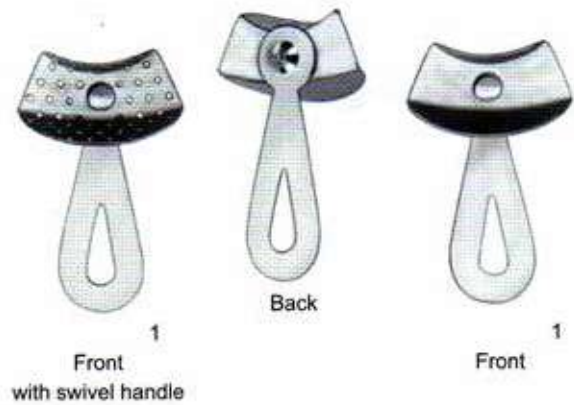
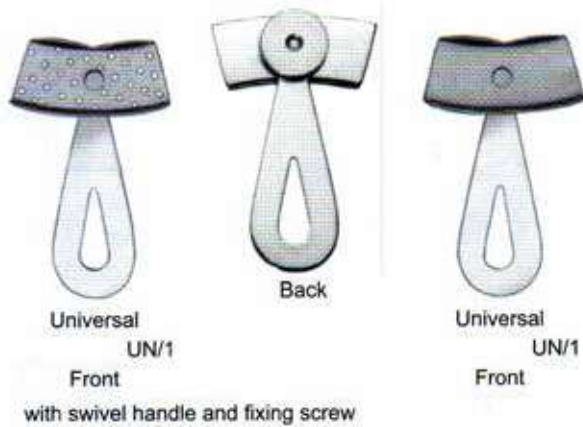
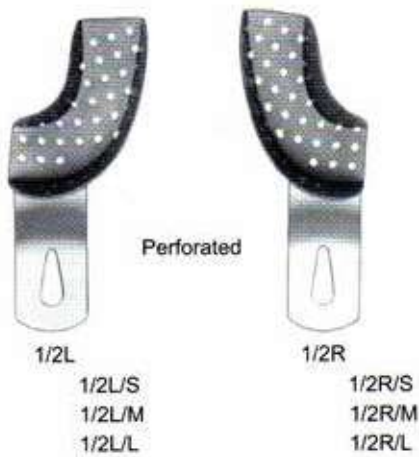
Set of 5 Pcs

PARTIAL PERFORATED



Set of 7 Pcs.

Impression Trays



ST/1
Partial occlusal stainless steel impression trays

They allow you to take an impression of two semi-arches antagonistic

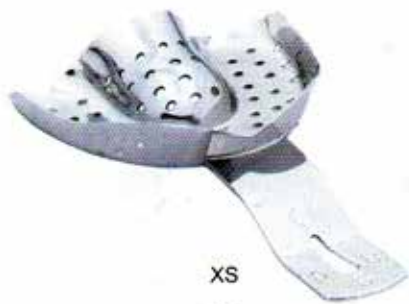


OCP

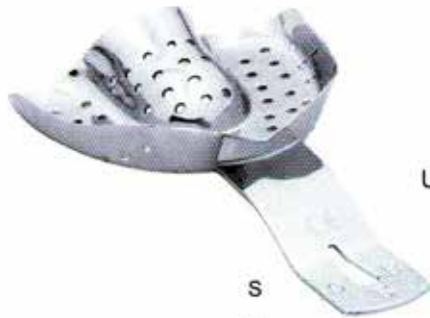


OCG

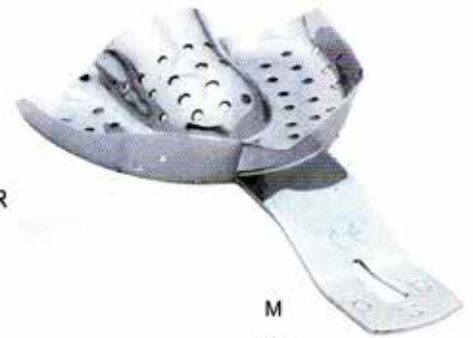
Impression Trays



XS
U0

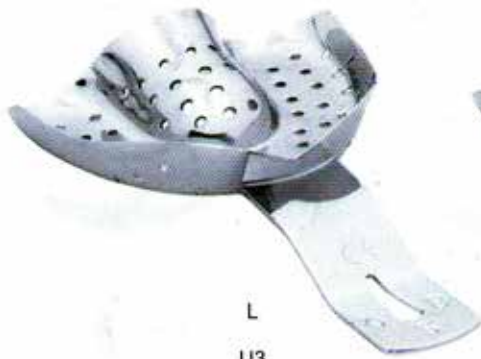


S
U1

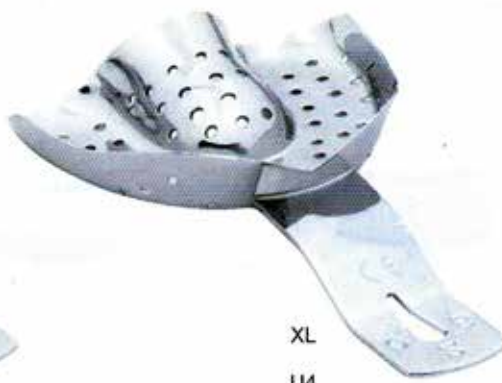


M
U2

UPPER



L
U3

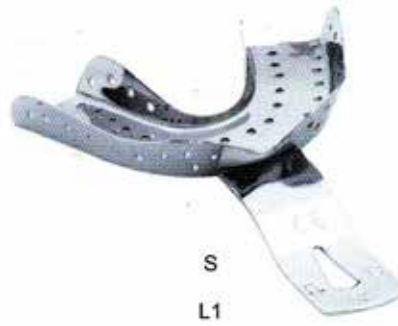


XL
U4

	A mm.	B mm.	UPPER
U 0	59	52	
U 1	66	52	
U 2	71	62	
U 3	71	64	
U 4	80	70	



XS
L0



S
L1

LOWER



M
L2



L
L3



XL
L4

	A mm.	B mm.	LOWER
L 0	65	46	
L 1	67	50	
L 2	76	54	
L 3	79	56	
L 4	79	61	

SET OF 10 PCS
Upper: XS, S, M, L, XL
Lower: XS, S, M, L, XL

Impression Trays

Ehrlicke Stainless Steel Impression Trays

UPPER



S
U1



M
U2



L
U3

LOWER



S
L1



M
L2



L
L3

SET OF 06 PCS

Upper: S, M, L

Lower: S, M, L

	A mm.	B mm.	UPPER
U 1	64	46	
U 2	68	53	
U 3	79	61	

	A mm.	B mm.	LOWER
L 1	70	48	
L 2	70	53	
L 3	72	57	

INSTRUMENT TRAYS

Angelus

Angelus Instruments offers a complete line of dental instruments, handcrafted by technicians with decades of experience in producing the highest quality instruments.

Engineered to provide the best clinical outcomes, our ergonomic designs ensure the comfort and confidence of both the doctors and patients.

On this chapter you will find all you need for organizing your instruments!

Stainless steel autoclavable instrument cassettes and trays designed for both storage and organization to protect dental instruments. Available in various forms and dimensions.

Angelus



Kidney Tray

Dimensions Available:

160 mm
200 mm
250 mm
280 mm
300 mm



Kidney Tray A

Dimensions Available:

170 mm
220 mm
240 mm



Kidney Tray w/ cover

Dimensions Available:

160 mm
200 mm
250 mm
280 mm
300 mm



Kidney Tray B

Dimensions Available:

160 mm
200 mm
250 mm
280 mm
300 mm



Forcep Jar

Dimensions Available:

30 x 90 mm	75 x 130 mm
50 x 100 mm	75 x 175 mm
50 x 130 mm	100 x 175 mm
50 x 175 mm	100 x 200 mm
75 x 100 mm	



Method Jar without Lid



Cotton Container

Dimensions Available:

80 x 80 mm	150 x 100 mm
100 x 60 mm	150 x 150 mm
100 x 80 mm	180 x 150 mm
100 x 100 mm	180 x 180 mm
120 x 80 mm	200 x 200 mm
120 x 100 mm	



Sputum Cup



Dressing Jar with Lid & Knob

Dimensions Available:

80 x 80 mm	100 x 130 mm
90 x 90 mm	150 x 150 mm
100 x 100 mm	125 x 170 mm
120 x 120 mm	



Round Bowls

Dimensions Available:

80 x 35 mm
125 x 60 mm



Round Sterilizer Drum

Dimensions Available:

ø 80 x 80 mm	ø 290 x 145 mm
ø 125 x 80 mm	ø 290 x 165 mm
ø 125 x 100 mm	ø 290 x 190 mm
ø 125 x 125 mm	ø 290 x 240 mm
ø 150 x 80 mm	ø 290 x 290 mm
ø 150 x 130 mm	ø 290 x 340 mm
ø 150 x 150 mm	ø 290 x 390 mm
ø 150 x 190 mm	ø 340 x 145 mm
ø 190 x 125 mm	ø 340 x 165 mm
ø 190 x 145 mm	ø 340 x 190 mm
ø 190 x 165 mm	ø 340 x 240 mm
ø 190 x 190 mm	ø 340 x 290 mm
ø 190 x 240 mm	ø 340 x 340 mm
ø 190 x 290 mm	ø 340 x 390 mm
ø 240 x 120 mm	ø 390 x 140 mm
ø 240 x 145 mm	ø 390 x 165 mm
ø 240 x 165 mm	ø 390 x 190 mm
ø 240 x 190 mm	ø 390 x 240 mm
ø 240 x 240 mm	ø 390 x 290 mm
ø 240 x 290 mm	ø 390 x 340 mm
ø 240 x 340 mm	ø 390 x 390 mm
ø 240 x 390 mm	ø 390 x 490 mm



Round Sterilizer Drum w/ Filter

Dimensions Available:

ø 80 x 80 mm	ø 290 x 145 mm
ø 125 x 80 mm	ø 290 x 165 mm
ø 125 x 100 mm	ø 290 x 190 mm
ø 125 x 125 mm	ø 290 x 240 mm
ø 150 x 80 mm	ø 290 x 290 mm
ø 150 x 130 mm	ø 290 x 340 mm
ø 150 x 150 mm	ø 290 x 390 mm
ø 150 x 190 mm	ø 340 x 145 mm
ø 190 x 125 mm	ø 340 x 165 mm
ø 190 x 145 mm	ø 340 x 190 mm
ø 190 x 165 mm	ø 340 x 240 mm
ø 190 x 190 mm	ø 340 x 290 mm
ø 190 x 240 mm	ø 340 x 340 mm
ø 190 x 290 mm	ø 340 x 390 mm
ø 240 x 120 mm	ø 390 x 140 mm
ø 240 x 145 mm	ø 390 x 165 mm
ø 240 x 165 mm	ø 390 x 190 mm
ø 240 x 190 mm	ø 390 x 240 mm
ø 240 x 240 mm	ø 390 x 290 mm
ø 240 x 290 mm	ø 390 x 340 mm
ø 240 x 340 mm	ø 390 x 390 mm
ø 240 x 390 mm	ø 390 x 490 mm



Round Bowl w/ cover

Dimensions Available:

40 mm - 30 ml	150 mm - 750 ml
60 mm - 50 ml	180 mm - 1500 ml
80 mm - 150 ml	200 mm - 2100 ml
100 mm - 250 ml	250 mm - 3500 ml
120 mm - 250 ml	

Round Bowl without cover

Dimensions Available:

40 mm - 30 ml	150 mm - 750 ml
60 mm - 50 ml	180 mm - 1500 ml
80 mm - 150 ml	200 mm - 2100 ml
100 mm - 250 ml	250 mm - 3500 ml
120 mm - 250 ml	



Lamp



Lamp



Lamp



Cotton Holder Jar



Cotton Holder



Cotton Holder



Cotton Dispenser



Needle Sterilization Tub



Round Endodontic Box w/ lid
ø 94 x 70 mm



Endodontic Box



Endo Box Midi



Endo Box Maxi



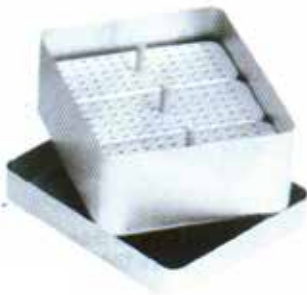
Endo Box Complete



Endo Box Midi



Endo Box Complete



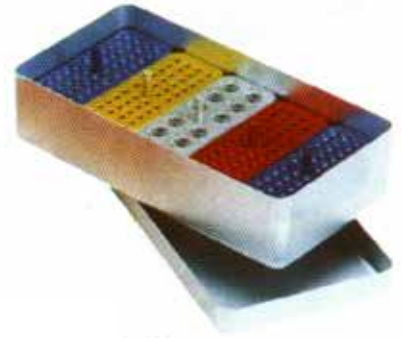
Endo Box Midi

125 x 105 x 54 mm



Endo Box Maxi

204 x 105 x 54 mm



Endo Box Complete

204 x 105 x 54 mm



Tray Mini

100 x 180 x 11 mm

Sterilizing boxes & instruments Trays



Instruments Box with Hooks

170 x 70 x 30 mm
180 x 80 x 40 mm
200 x 100 x 40 mm
200 x 100 x 50 mm
220 x 120 x 50 mm
250 x 150 x 50 mm
250 x 200 x 50 mm
300 x 150 x 60 mm
300 x 200 x 50 mm
350 x 250 x 50 mm
400 x 200 x 100 mm
450 x 250 x 50 mm



Instruments Box

170 x 70 x 30 mm
180 x 80 x 40 mm
200 x 100 x 40 mm
200 x 100 x 50 mm
220 x 120 x 50 mm
250 x 150 x 50 mm
250 x 200 x 50 mm
300 x 150 x 60 mm
300 x 200 x 50 mm
350 x 250 x 50 mm
400 x 200 x 100 mm
450 x 250 x 50 mm



Instruments Box Perforated

170 x 70 x 30 mm
180 x 80 x 40 mm
200 x 100 x 40 mm
200 x 100 x 50 mm
220 x 120 x 50 mm
250 x 150 x 50 mm
250 x 200 x 50 mm
300 x 150 x 60 mm
300 x 200 x 50 mm
350 x 250 x 50 mm
400 x 200 x 100 mm
450 x 250 x 50 mm



Gloves Box

300 x 150 mm



Catheters Tray with lid

200 x 60 x 40 mm
200 x 90 x 40 mm
320 x 95 x 50 mm
328 x 90 x 50 mm
365 x 90 x 50 mm
440 x 115 x 50 mm



Box With Filter

100 x 50 mm
250 x 150 mm
150 x 65 mm
200 x 100 mm
300 x 200 mm

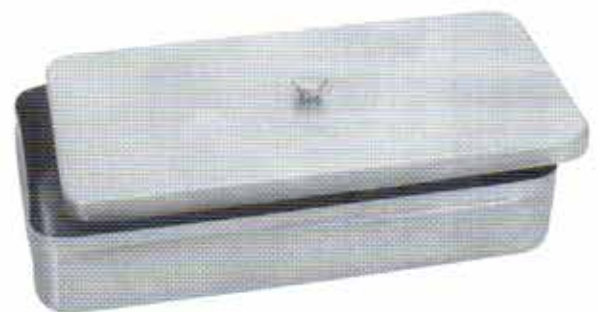


Instruments Trays With Cover

210 x 110 x 50 mm
240 x 160 x 50 mm
300 x 180 x 50 mm
360 x 210 x 50 mm
400 x 230 x 55 mm

Instruments Trays Without Cover

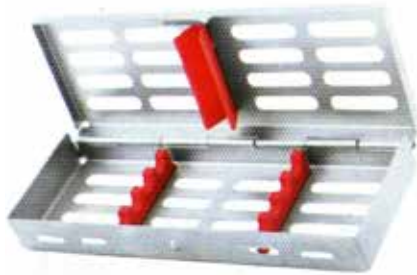
210 x 110 x 50 mm
240 x 160 x 50 mm
300 x 180 x 50 mm
360 x 210 x 50 mm
400 x 230 x 55 mm



Instruments Box with lid

170 x 70 x 30 mm
180 x 80 x 40 mm
200 x 100 x 40 mm
200 x 100 x 50 mm
220 x 120 x 50 mm
250 x 150 x 50 mm
250 x 200 x 50 mm
300 x 150 x 60 mm
300 x 200 x 50 mm
350 x 250 x 50 mm
400 x 200 x 100 mm
450 x 250 x 50 mm

Instrument Trays



Cassette For 4 Instruments



Cassette For 5 Instruments



Cassette For 6 Instruments



Cassette For 7 Instruments



Cassette For 10 Instruments



Cassette For 20 Instruments



Cassette For Extraction Forceps



Cassette For Root Elevator



**Cassette Tray
15 Pcs**



**Cassette Tray
15 Pcs**

STERILIZING MESH TRAY

Different sizes & dimensions
are available at buyer's demand



MESH TRAYS

Different sizes & dimensions
are available at buyer's demand



MESH TRAYS

05 Pcs



MESH TRAYS

07 Pcs



MESH TRAYS

10 Pcs



MESH TRAYS

20 Pcs



Mesh Cassettes

5 Pieces, 7 Pieces, 10 Pieces,
15 Pieces & 20 Pieces



MESH TRAY

240x130x50mm
240x130x60mm
240x250x50mm
240x250x60mm
480x250x50mm
480x250x60mm
480x250x70mm



MESH TRAY

240x250x 50mm
240x250x 60mm
240x250x 70mm
480x250x 50mm
480x250x 60mm
480x250x 70mm
480x250x100mm



MESH TRAY

240x250x50mm
240x250x60mm
240x250x70mm
280x250x50mm
280x250x60mm



MESH TRAY

280x250x 70mm
280x250x100mm
280x250x 50mm
280x280x 60mm
280x280x 70mm
300x280x 60mm

Instrument Trays



18×7×3.5cm
5 Instruments Cassette
Detachable Lids
+
5 Instruments Cassette Hinged
Lids with button Lock



29×18.5×3.5cm
20 Instruments Cassette Hinged
Lids with surgical kit fitting,
button lock



Instruments Cassette
5 Pieces Cassette
7 Pieces Cassette
10 Pieces Cassette



18×11×3.5cm
Extra large cassette for 6
Instruments, with compartment
for small parts hinged lids



29×18.5×3.5cm
20 Instruments Cassette
Detachable Lids
+
20 Instruments Cassette Hinged
Lids with button Lock



10×13×2.2cm
10 Instruments Cassette Hinged
Lids, Click Lock Available in 2
designs



29×18.5×3.5cm
20 Instruments Cassette Detachable
Lids with elevator fitting
+
20 Instruments Cassette Hinged
Lids with elevator fitting , button lock



18×9×2.2cm
7 Instruments Cassette Hinged
Lids, Click Lock, Available in 2
designs



21×14×3.5cm
15 Instruments cassette,
Detachable lids, button lock



21×14×3.5cm
15 Instruments cassette,
detachable lids, button
lock, with fitting of micro
surgery kit



21×14×4.5cm
8 pcs luxator/elevator
cassette, Detachable
lids, button lock



15×9×5cm
Box for dental implant tools and
surgical kits, Capacity: 8
tools, 18 tools, 24 Tools, 58 Tools
+ removable compartment



Instruments Tray Perforated
288 x 187 x 40 mm



Instruments Tray Perforated Base
288 x 187 x 40 mm



Instruments Tray Solid Base
288 x 187 x 40 mm

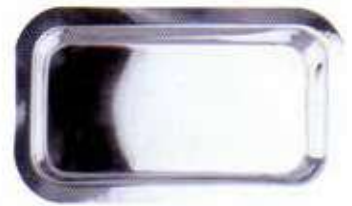
Instrument Trays



Scalers Tray
200 x 100 mm



Scalers Trays
205 x 115 x 17 mm
205 x 152 x 17 mm
290 x 115 x 17 mm



Instruments Trays
200 x 110 x 30 mm
215 x 115 x 35 mm
220 x 130 x 30 mm
230 x 125 x 35 mm
245 x 140 x 40 mm
285 x 160 x 45 mm
315 x 175 x 50 mm
330 x 185 x 50 mm



Instruments Trays
150 x 100 x 50 mm
200 x 100 x 50 mm
220 x 120 x 50 mm
240 x 140 x 50 mm
200 x 150 x 50 mm
250 x 200 x 50 mm
300 x 250 x 50 mm
300 x 200 x 50 mm
350 x 250 x 50 mm
400 x 300 x 50 mm
450 x 300 x 50 mm
450 x 350 x 50 mm



Instruments Trays With Lid
150 x 100 x 50 mm
200 x 100 x 50 mm
220 x 120 x 50 mm
240 x 140 x 50 mm
200 x 150 x 50 mm
250 x 200 x 50 mm
300 x 250 x 50 mm
300 x 200 x 50 mm
350 x 250 x 50 mm
400 x 300 x 50 mm
450 x 300 x 50 mm
450 x 350 x 50 mm

CONTACT **INFORMATION**

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Dental & Medical
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