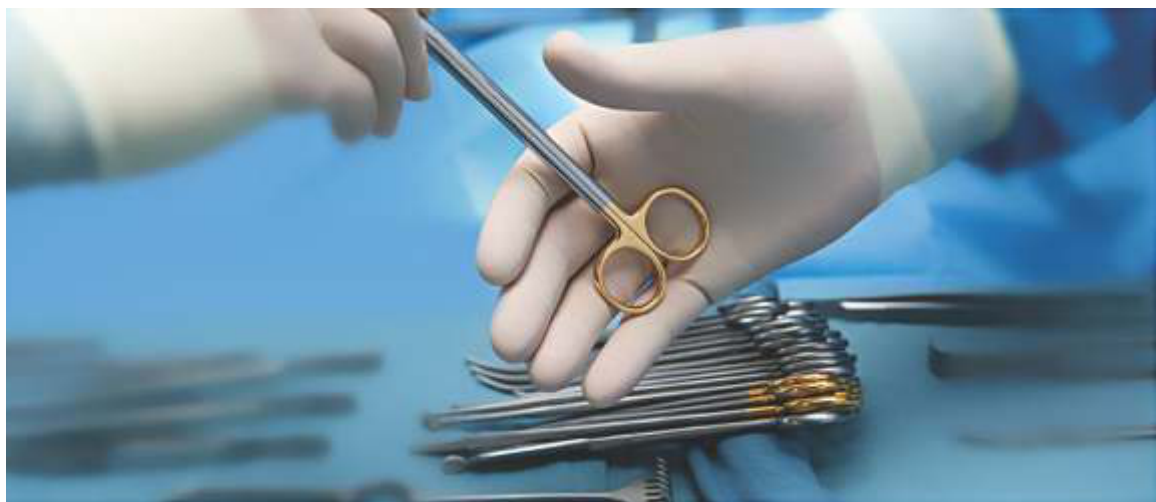




www.hessinstruments.com

Professional
DENTAL
Instruments
Range



About Us

HESS INSTRUMENTS pride itself to be a company giving utmost assurance towards achieving our customer's trust. For us customer satisfaction comes first before any other desired organizational goals for which companies strive hard to accomplish.

Hess Instruments since formed we have witnessed rapid but consistent growth in our customer base and business volumes. We pride ourselves to be a reliable brand name having presence in three continents across the world. This has been achieved through our committed efforts to serve the requirements of our customers in best possible manner.

Through collaboration with surgeons, clinical technicians and nurses around the world, we identify surgical needs and advance them into effective and safe products.

Special or Custom Designed Instruments

HESS INSTRUMENTS welcome the opportunity to manufacture instruments that are currently available, but are desired in an alternative tip/-handle selection or belong to special school of pattern. We produce custom designed instruments on your request as well. Please send us an actual sample and/or a detailed written description that includes all dimensions and measurements.

Hess Instruments Group Guarantee

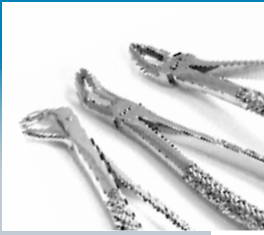
Any product that fails within the expected lifetime of an instrument as a result of material defect or poor workmanship will be repaired or replaced at no charge. As a service, we also offer sharpening, repair or reworking of instruments. The **HESS INSTRUMENTS** customer service will be pleased to support and consult you in this regard.

We cannot be held responsible for the performance or replacement of any instrument that has been tampered with, modified or refitted in any manner.

How to Place an Order

Instruments can only be ordered through our authorized dealer. Your surgical dealer will take your order and ship the products to you. If you have questions prior to placing an order or if you would like to place an order for any of our products, please contact us at hessinstruments@gmail.com

01



Extracting Forceps

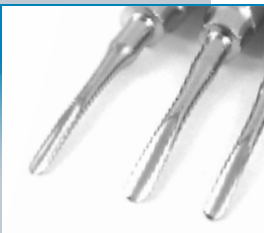
Page 01-20

02

Orthodontic
Instruments

Page 21-35

03



Elevators

Page 36-42

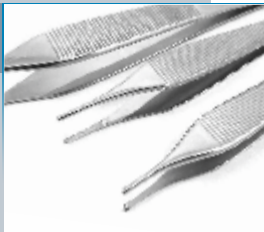
04



Scissors

Page 43-47

05

Tweezers, Forceps
& Needle Holders

Page 48-56

06

Implantology Instruments
& Mouth Gags

Page 57-77

Page 78 - 118	Mirror Handles, Scalers & Knives		07
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Page 139 - 143	Impression Trays		10
Page 144 - 154	Hollow Ware		11
Page 155 - 157	Articulators		12





01

Page 1-20

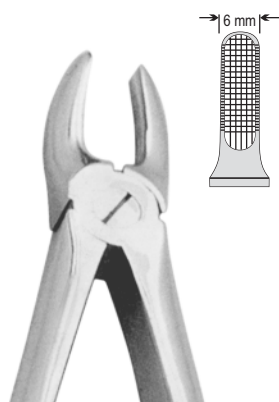
Extraction / Estrazione

Extracting Forceps

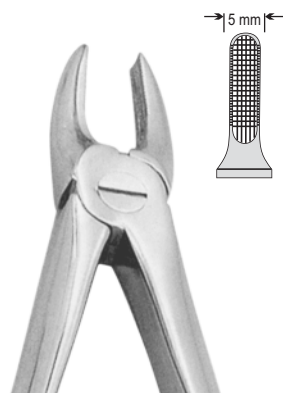
Root Elevators

Luxators

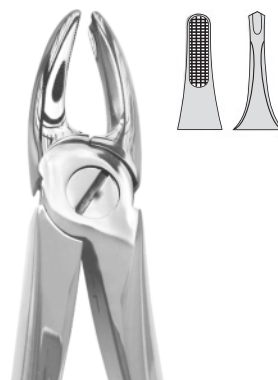
Periotomes



No. 1
HI-01-001
Upper Centrals &
Canines / Cuspids



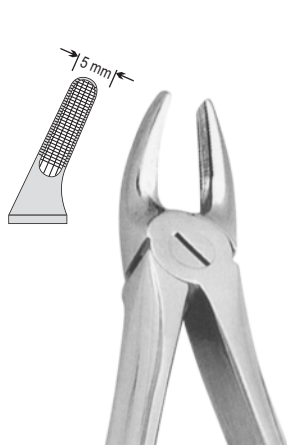
No. 2
HI-01-002
Upper Laterals &
Canines / Cuspids



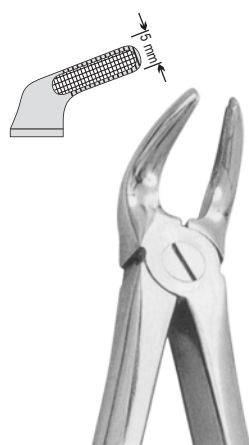
No. 3
HI-01-003
Upper Incisors
& Canines



No. 4
HI-01-004
Lower Incisors
& Cuspids



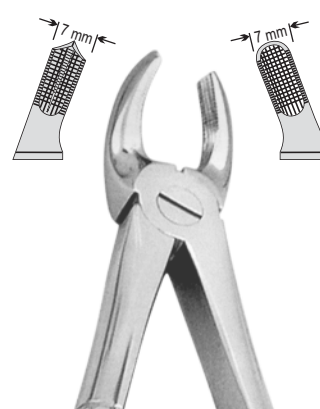
No. 7
HI-01-005
Upper Premolars / Bicuspid



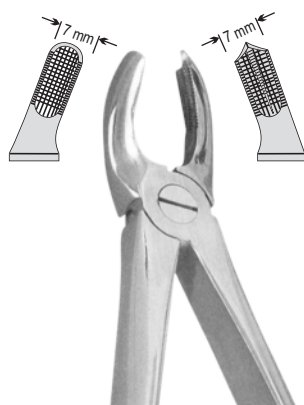
No. 8
HI-01-006
Lower Premolars / Bicuspid



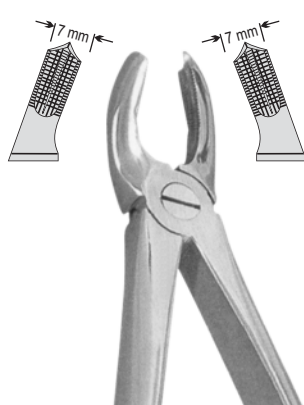
No. 13
HI-01-007
Lower Premolars / Bicuspid



No. 17
HI-01-008
Upper Molars, Right



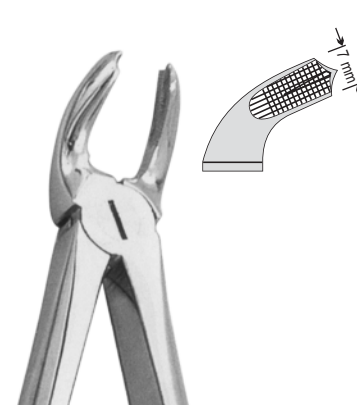
No. 18
HI-01-009
Upper Molars, Left



No. 18A
HI-01-010
Upper Molars



No. 19
HI-01-011
Upper Third Molars



No. 21
HI-01-012
Lower Molars



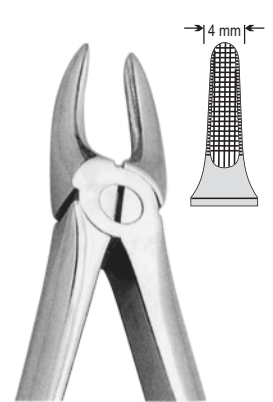
No. 22
HI-01-013
Lower Molars



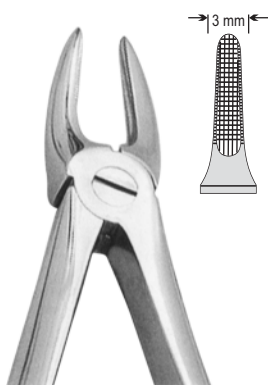
No. 23
HI-01-014
Lower Molars
Right



No. 24
HI-01-015
Lower Molars
Left



No. 29
HI-01-016
Upper Roots



No. 29N
HI-01-017
Upper Roots



No. 30
HI-01-018
Upper Roots



No. 31
HI-01-019
Lower Roots



No. 32
HI-01-020
Lower Molars



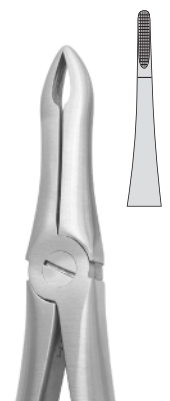
No. 33
HI-01-021
Lower Roots



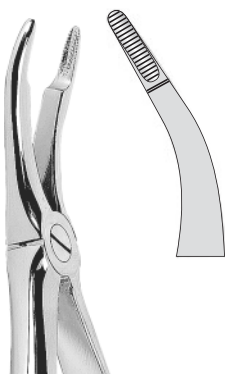
No. 33A
HI-01-022
Lower Roots



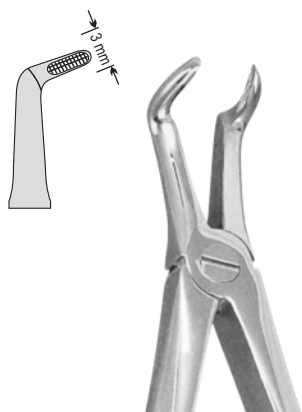
No. 33M
HI-01-023
Lower Roots



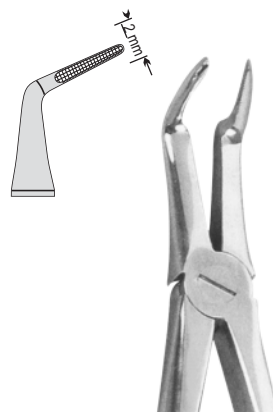
No. 41
HI-01-024
Upper Roots



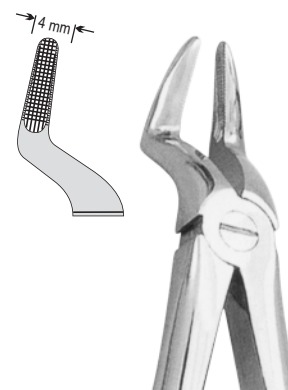
No. 44
HI-01-025
Upper Roots



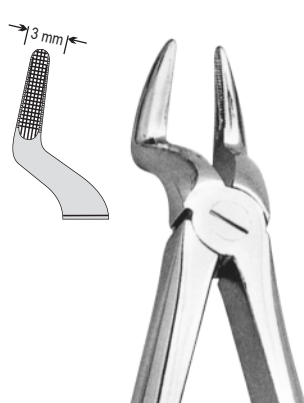
No. 45
HI-01-026
Lower Roots



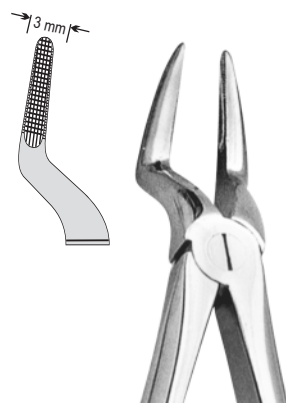
No. 46L
HI-01-027
Lower Roots



No. 51
HI-01-028
Upper Roots



No. 51A
HI-01-029
Upper Roots



No. 51M
HI-01-030
Upper Roots



No. 52
HI-01-031
Upper Roots



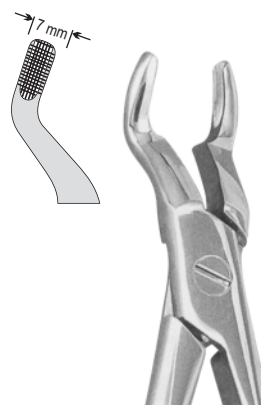
No. 52A
HI-01-032
Upper Teeth
& Resection



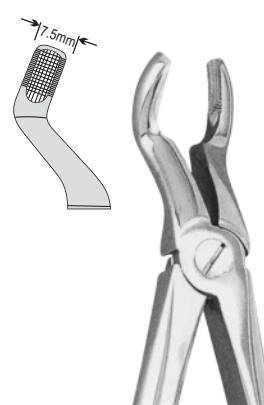
No. 55
HI-01-033
For Separating
Upper Molars



No. 56
HI-01-034
For Separating
Lower Molars



No. 67
HI-01-035
Upper Third
Molars



No. 67A
HI-01-036
Upper Third
Molars

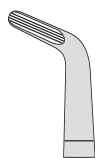
EXTRACTION FOCEPS STANDARD ENGLISH PATTERN
PINZE PER ESTRAZIONE MODELLO INGLESE STANDARD



01



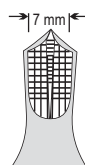
No. 68
HI-01-037
Lower Roots



No. 68A
HI-01-038
Lower Roots



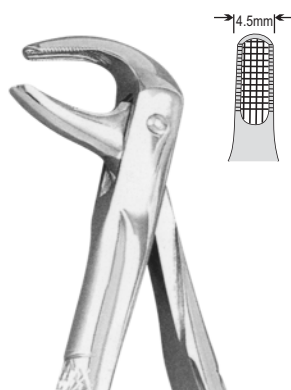
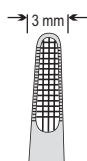
No. 73
HI-01-039
Lower Molars



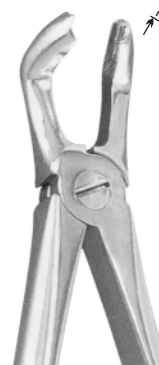
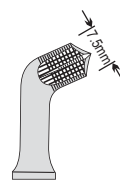
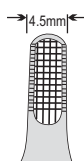
No. 74
HI-01-040
Lower Roots



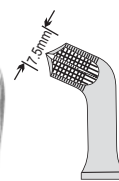
No. 74N
HI-01-041
Lower Roots



No. 75
HI-01-042
Lower Premolars / Bicuspsids



No. 79
HI-01-043
Lower Third Molars



No. 79A
HI-01-044
Lower Third Molars



No. 86A
HI-01-045
Lower Molars



No. 86C
HI-01-046
Lower Molars



No. 87
HI-01-047
Lower Molars



No. 89
HI-01-048
Right Upper Molars



No. 90
HI-01-049
Left Upper Molars



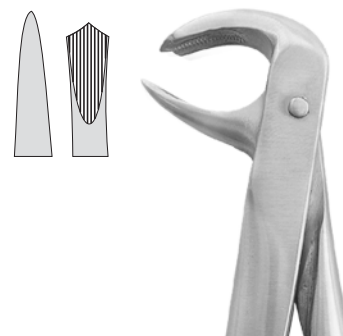
No. 91
HI-01-050
For Separating
Lower Molars



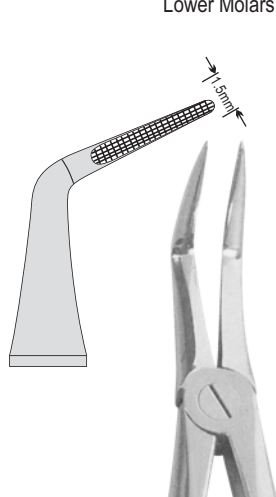
No. 99
HI-01-051
Lower Molars



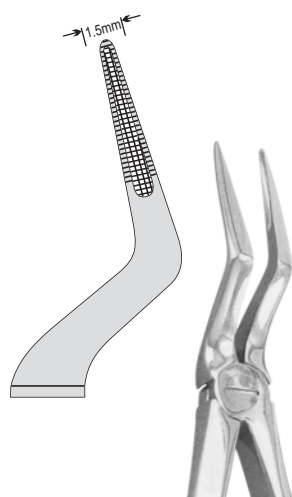
No. 99 1/4
HI-01-052
Lower Molars



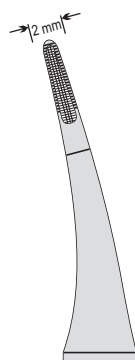
No. 99 1/2
HI-01-053
Lower Molars



No. 145
HI-01-054
Very Fine Roots
Lower



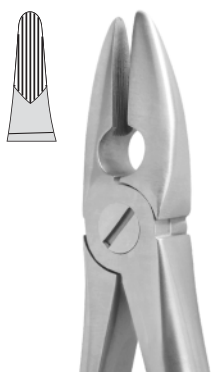
No. 151 1/2
HI-01-055
Very Fine Roots
Upper



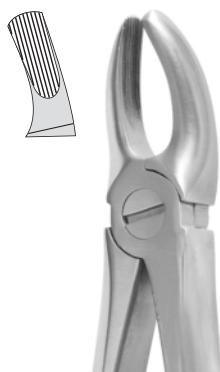
No. 349
HI-01-056
Very Fine Roots
Upper



No. 359
HI-01-057
Very Fine Roots
Lower



MD 1
HI-01-058
Incisors, Bicuspid & Roots
Upper



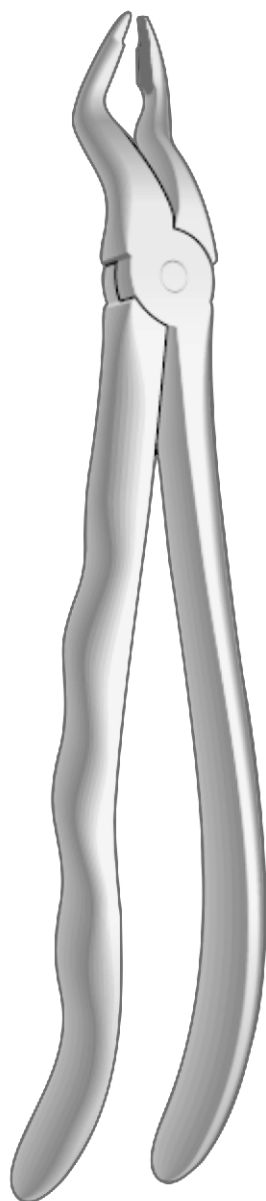
MD 2
HI-01-059
Upper Molars



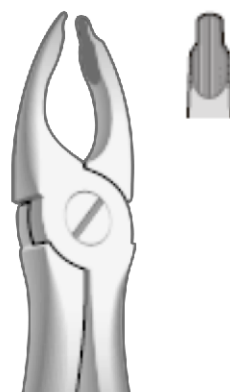
MD 3
HI-01-060
Incisors, Bicuspid & Roots
Lower



MD 4
HI-01-061
Lower Molars



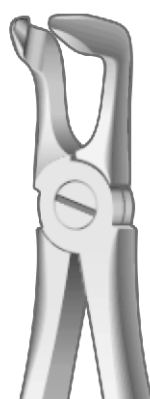
No. S-31
HI-01-062
Upper Premolars



No. 34
HI-01-063
Upper Incisors & Cuspids



No. 35
HI-01-064
Upper Incisors & Cuspids,
Deep Gripping



No. 79N
HI-01-065
Lower Wisdom Teeth



No. 46N
HI-01-066
Lower Premolars



Fig. 36
HI-01-067
Lower roots
Incisors & Cuspids

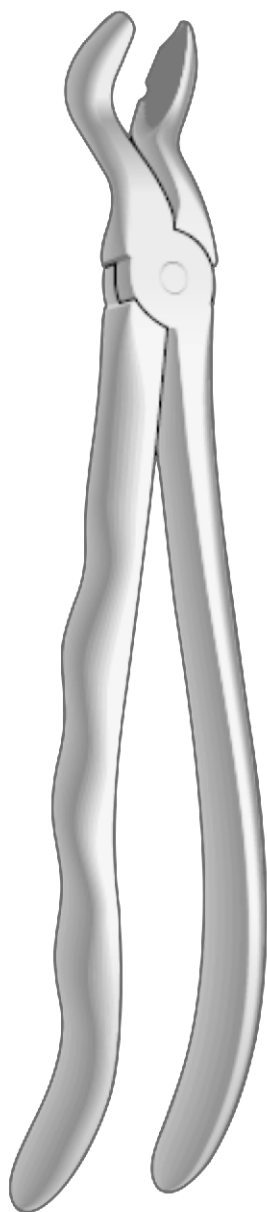


No. 36N
HI-01-068
Lower roots
Incisors & Cuspids

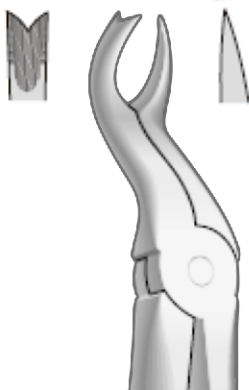


No. 59
HI-01-069
Lower Root Fragments

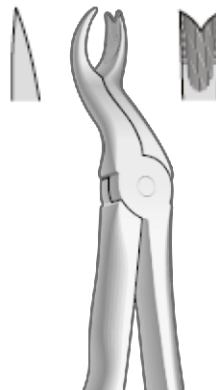




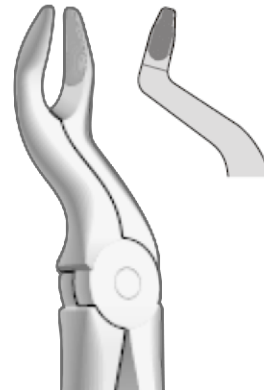
No. 80
HI-01-070
Felsch
Upper Wisdom Teeth
with Retaining Device



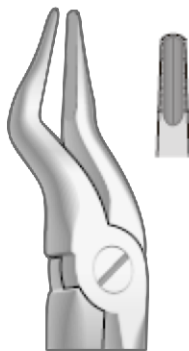
No. 67L
HI-01-071
Upper Molars
Left



No. 67R
HI-01-072
Upper Molars
Right



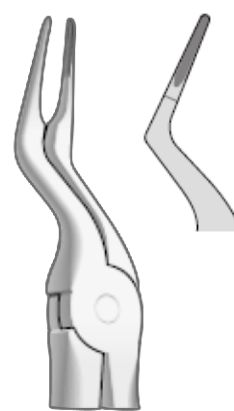
No. 67N
HI-01-073
Upper Molars



No. 51B
HI-01-074
Upper Molars



No. 97
HI-01-075
Upper Root Fragments



No. 97B
HI-01-076
Upper Root Fragments



No. 122 L
HI-01-077
Lower Molars & Wisdom Teeth
Left



No. 122 R
HI-01-078
Lower Molars & Wisdom Teeth
Right



No. 133 L
HI-01-079
Lower Very Fine Roots
Left



No. 133 R
HI-01-080
Lower Very Fine Roots
Right

EXTRACTION FOCEPS CHILDREN PATTERN PINZE PER ESTRAZIONE MODELLO BAMBINI



01



No. 13S
HI-01-081
Lower Premolars



No. 22S
HI-01-082
Lower Molars



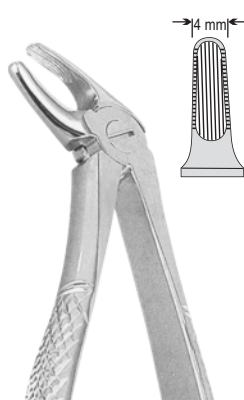
No. 30S
HI-01-083
Upper Roots



No. 33S
HI-01-084
Lower Roots



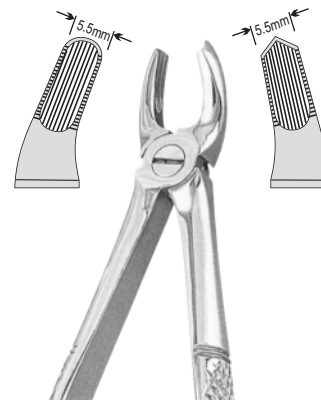
No. 37
HI-01-085
Upper Incisors



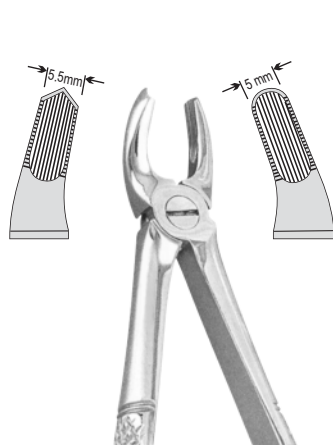
No. 38
HI-01-086
Lower Incisors and Canines



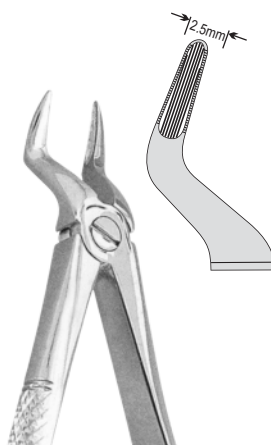
No. 39
HI-01-087
Upper Molars



No. 39L
HI-01-088
Upper Molars, left



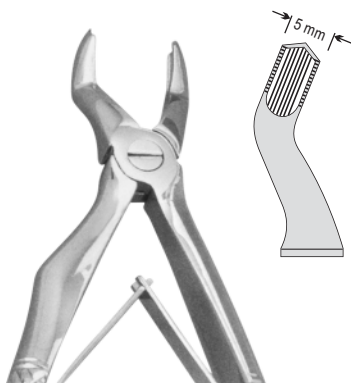
No. 39R
HI-01-089
Upper Molars, Right



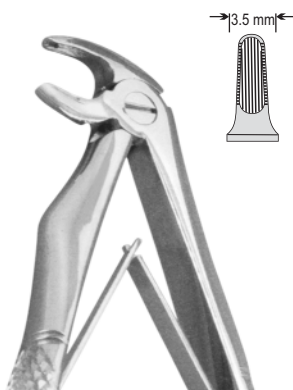
No. 51S
HI-01-090
Upper Roots



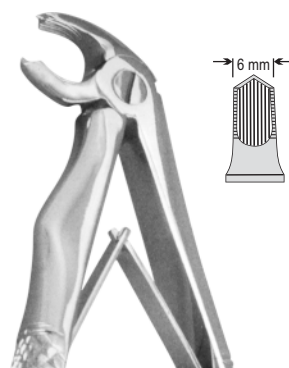
HI-01-091
Set of 10 pieces



No. 52
HI-01-092
Upper Molars



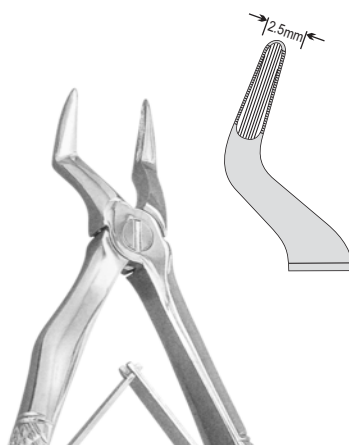
No. 13
HI-01-093
Lower Incisors



No. 22
HI-01-094
Lower Molars



No. 33
HI-01-095
Lower Roots



No. 51S
HI-01-096
Upper Roots



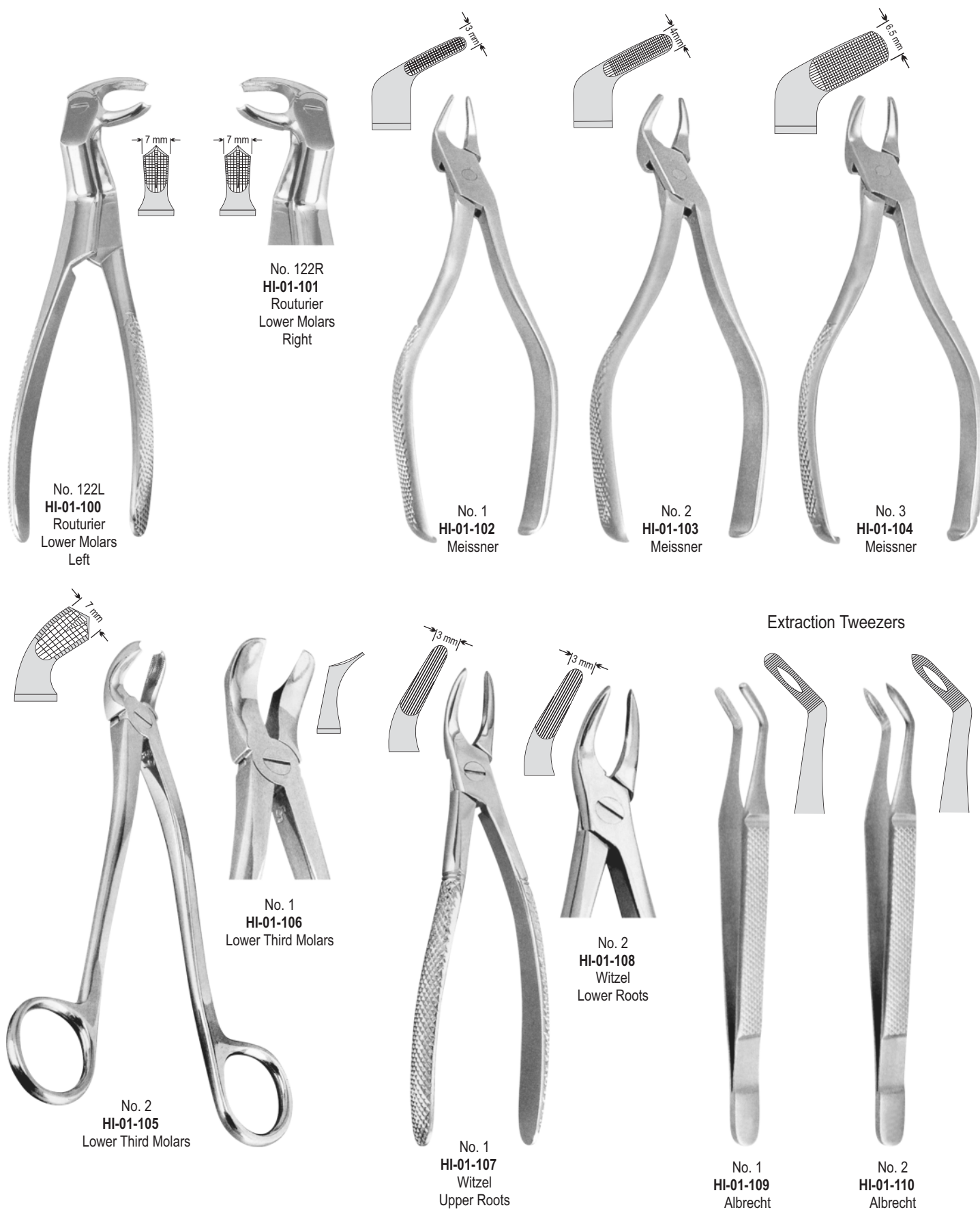
No. 137
HI-01-097
Upper Incisors

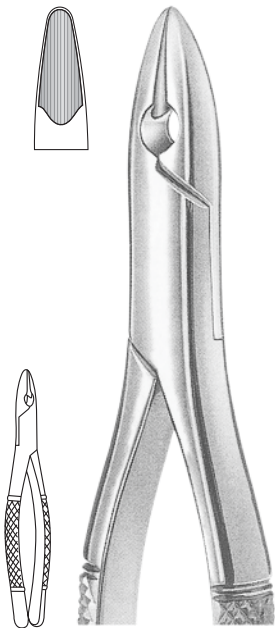


No. 7
HI-01-098
Upper Premolars

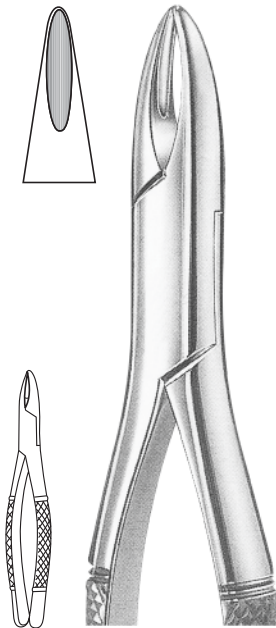


HI-01-099
Set of 7 pieces





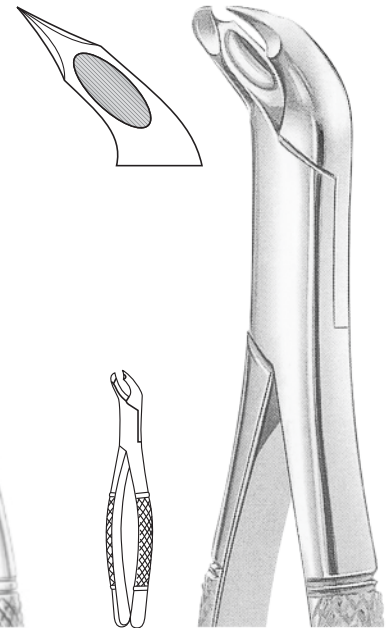
HI-01-111
Upper incisors & cuspids



HI-01-112
Upper incisors



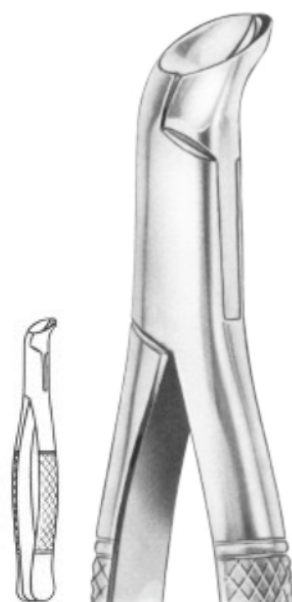
HI-01-113
Upper & Lower Roots



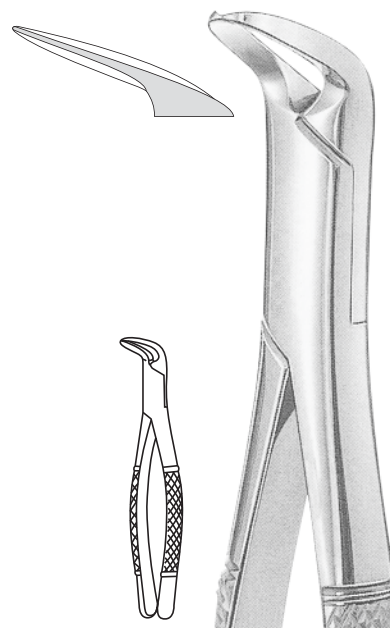
No. 3FS
HI-01-114
Lower molars



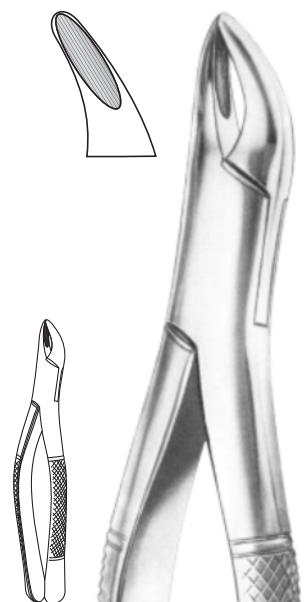
No. 4
HI-01-115
Upper & Lower Premolars



No. 5
HI-01-116
Lower third molars



No. 6
HI-01-117
Splitting & Separating Forceps

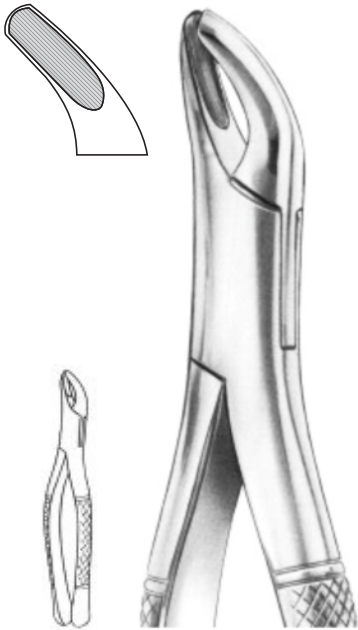


No. 7
HI-01-118
Upper Roots

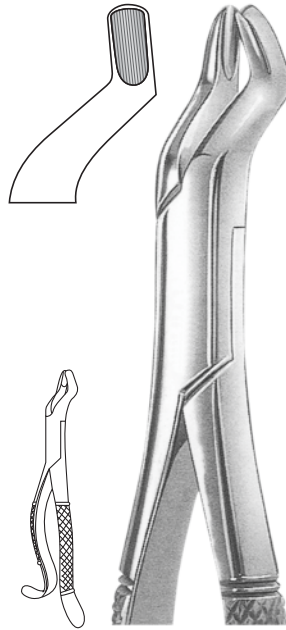
EXTRACTION FOCEPS “AMERICAN PATTERN”
PINZA PER ESTRAZIONE “MODELLO AMERICANO”



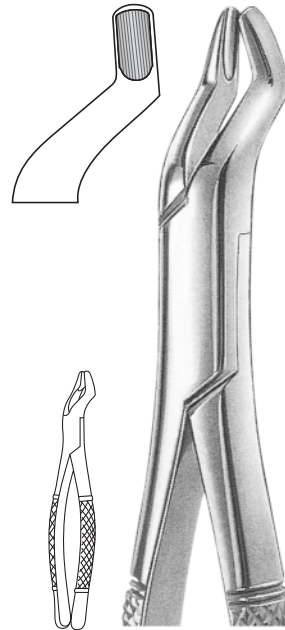
01



No. 8
HI-01-119
Upper & Lower third molars



10 H
HI-01-120
Upper Molars, Hook Handle



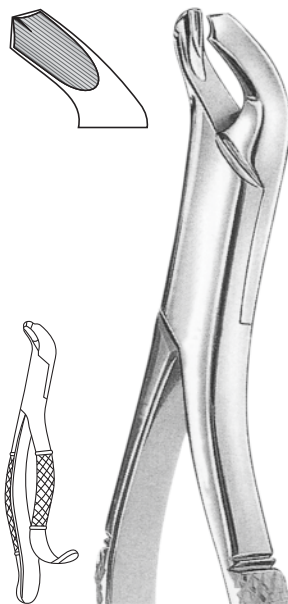
10 S
HI-01-121
Upper Molars



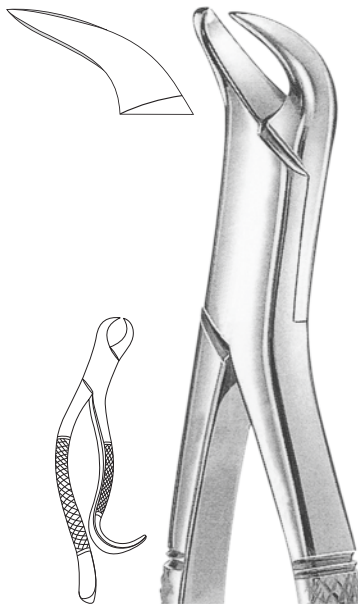
No. 13
HI-01-122
Upper Incisors



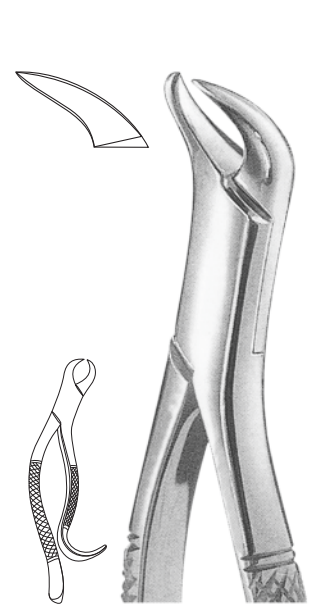
No. 14
HI-01-123
Lower Incisors



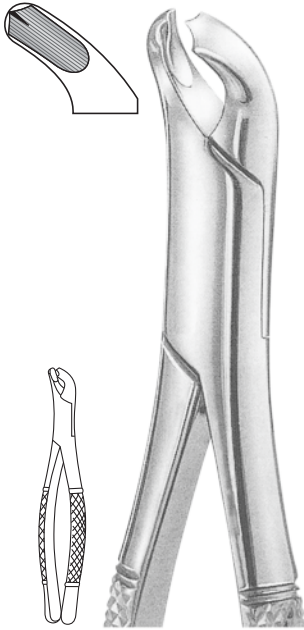
No. 15
HI-01-124
1st & 2nd Lower Molars



No. 16
HI-01-125
1st & 2nd Lower Molars



No. 16S
HI-01-126
Children, Lower Molars



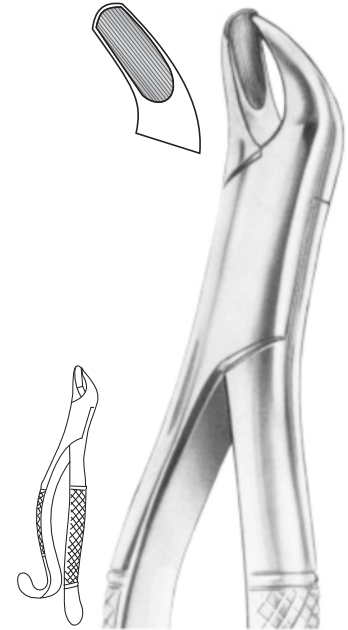
No. 17
HI-01-127
Gold Plated
1st & 2nd Lower Molars



18L
HI-01-128
1st & 2nd Upper Molars, left



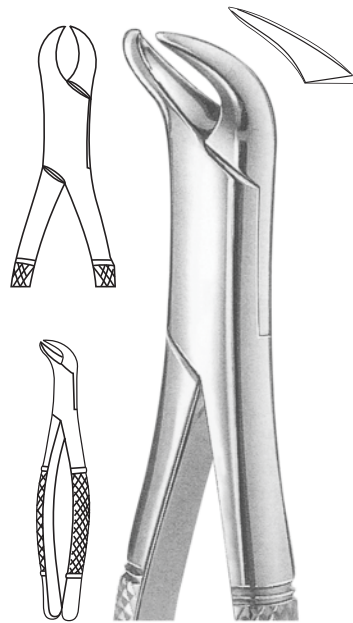
18R
HI-01-129
1st & 2nd Upper Molars, right



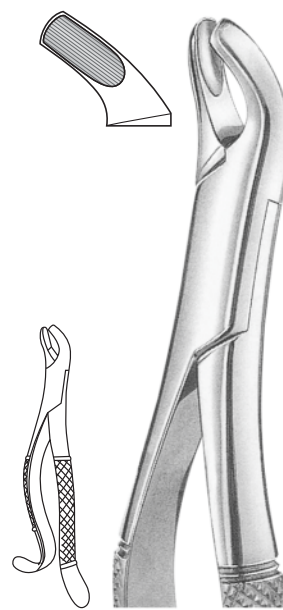
No. 20L
HI-01-130
Upper Molars left



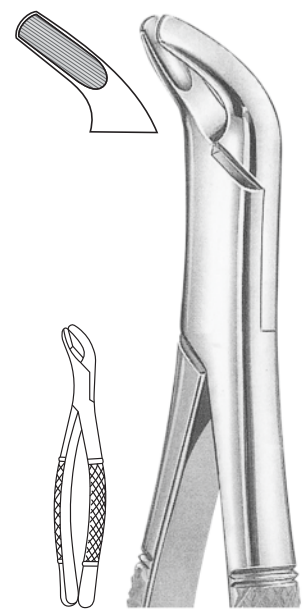
20R
HI-01-131
Upper Molars right



No. 23
HI-01-132
Lower Molars



No. 24
HI-01-133
Upper Molars

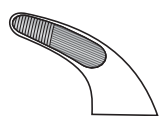


No. 27
HI-01-134
Upper Molars

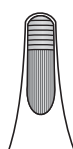
EXTRACTION FOCEPS “AMERICAN PATTERN”
PINZA PER ESTRAZIONE “MODELLO AMERICANO”



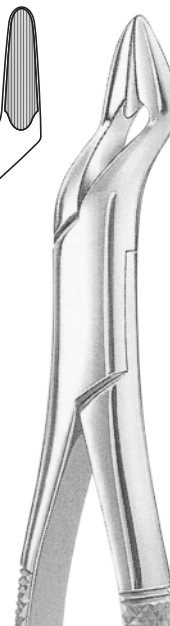
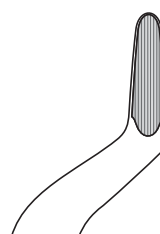
01



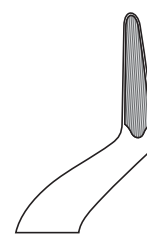
No. 29S
HI-01-135
Lower teeth children



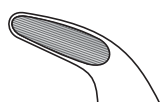
No. 30S
HI-01-136
Upper teeth children



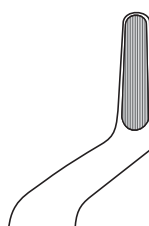
No. 32
HI-01-137
Upper Bicuspids



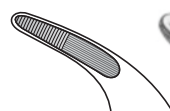
32A
HI-01-138
Upper Bicuspids & Roots



No. 34
HI-01-139
Lower Anteriors & Roots



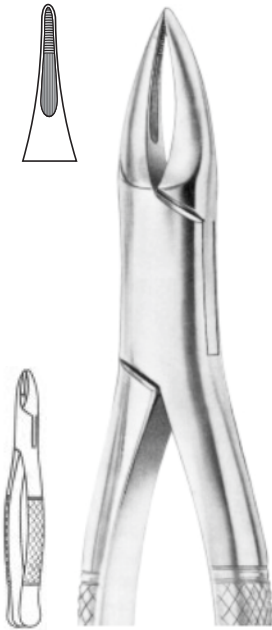
No. 35
HI-01-140
Upper Roots



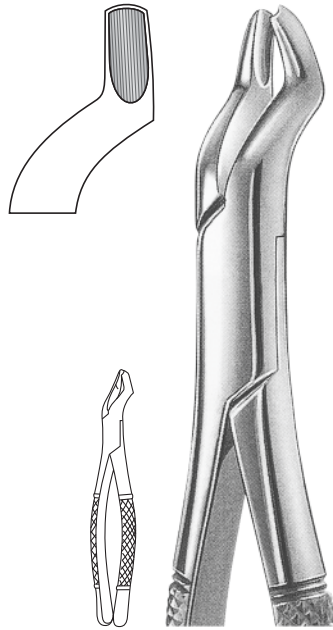
No. 36
HI-01-141
Lower Anteriors & Roots



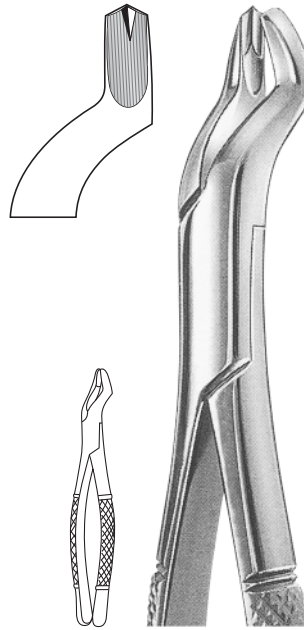
No. 37
HI-01-142
Lower Anteriors & Roots



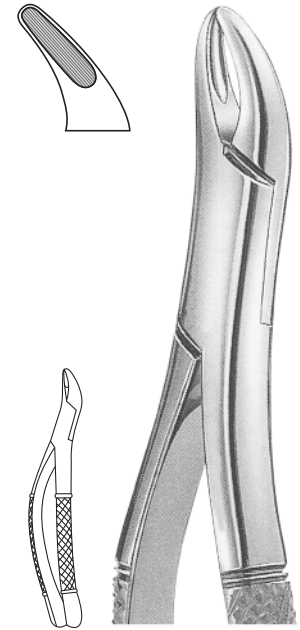
No. 38
HI-01-143
Upper Anteriors & Roots



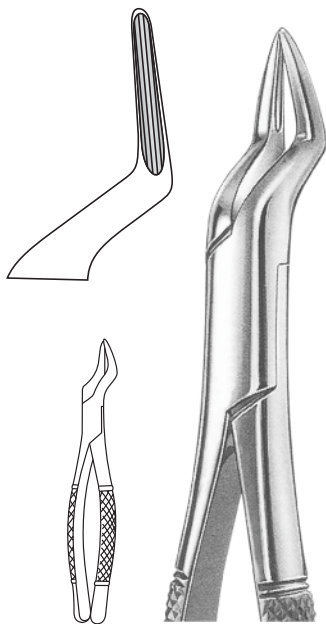
53L
HI-01-144
Gold Plated
Upper Molars, left



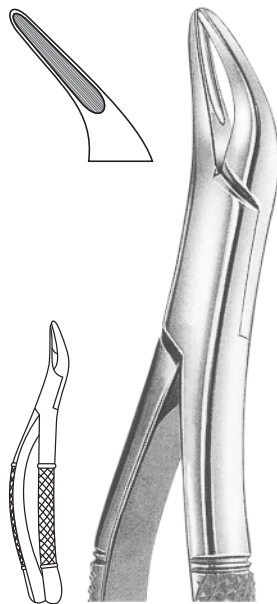
53R
HI-01-145
Gold Plated
Upper Molars, right



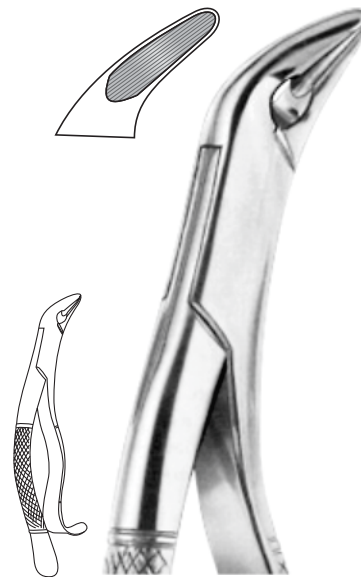
No. 62
HI-01-146
Upper & Lower Incisors



No. 65
HI-01-147
Gold Plated
Upper Incisors, Roots & Fragments



No. 69
HI-01-148
Gold Plated
Upper & Lower Fragments & Roots



No. 85
HI-01-149
lower canines,
premolars and molars

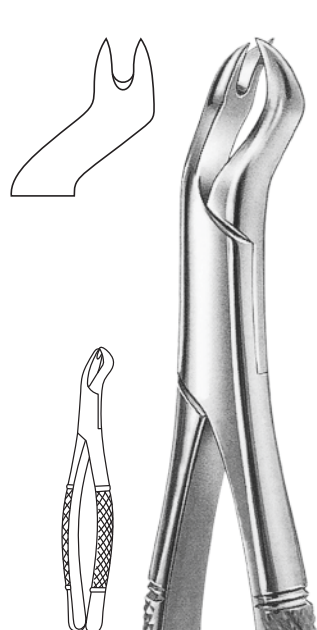


No. 85A
HI-01-150
lower canines,
premolars and molars

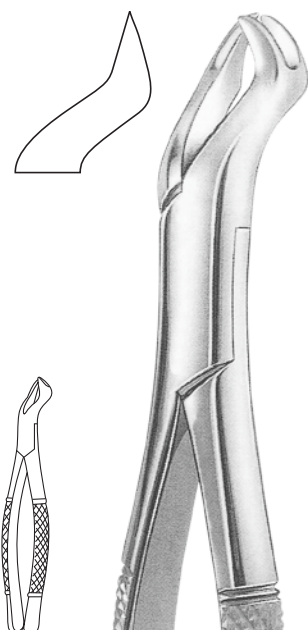
EXTRACTION FOCEPS “AMERICAN PATTERN”
PINZA PER ESTRAZIONE “MODELLO AMERICANO”



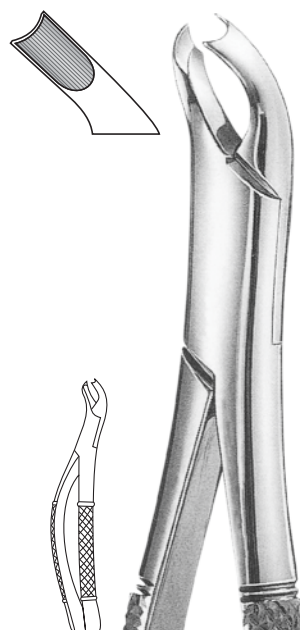
01



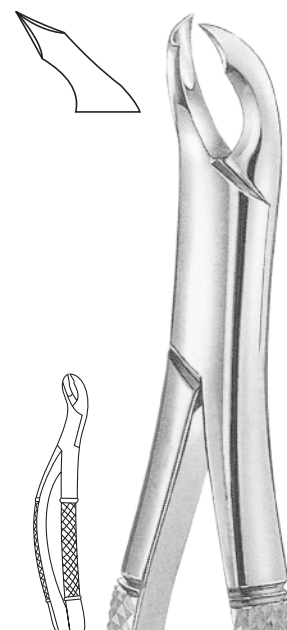
88L
HI-01-151
Upper Molars, left



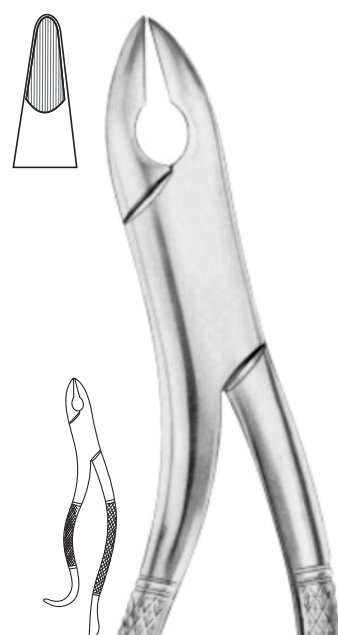
88R
HI-01-152
Upper Molars, right



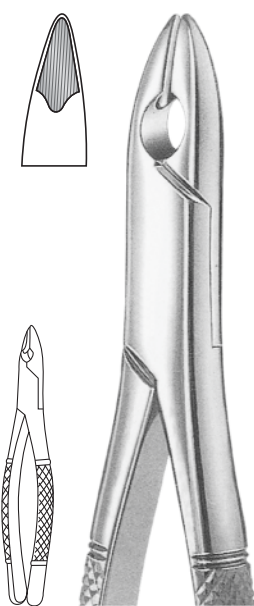
No. 89
HI-01-153
Upper Molars, right



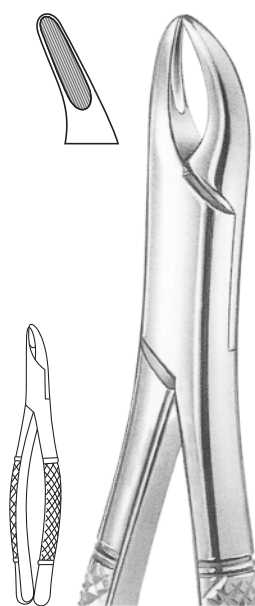
No. 90
HI-01-154
Upper Molars, left



Kells
99A HI-01-155
Upper Incisors, Canines, Premolars



Kells
99C HI-01-156
Upper Incisors & Bicuspid



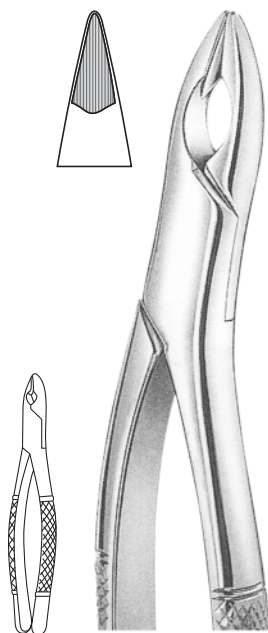
Hull
No. 101 **HI-01-157**
Universal for Bicuspid & Deciduous



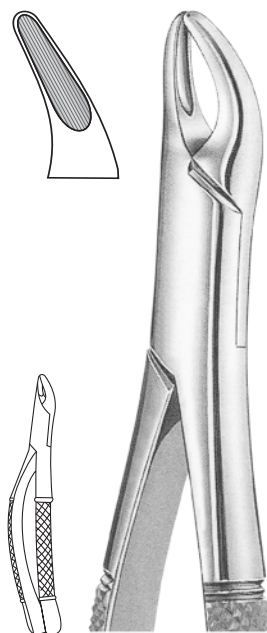
No. 103 **HI-01-158**
lower incisors, premolars



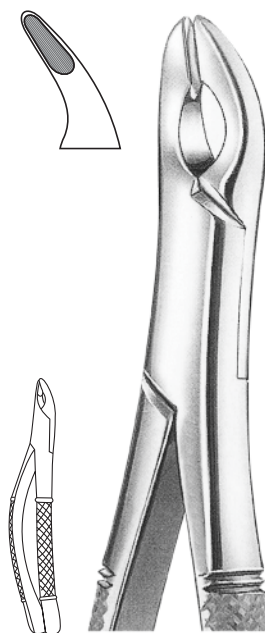
No. 104
HI-01-159
Upper third molars



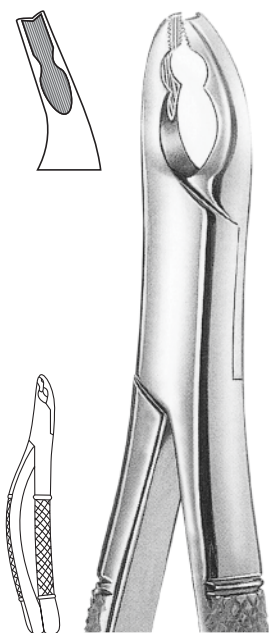
Nevius
No. 110S **HI-01-160**
Upper Bicuspid & Cuspid



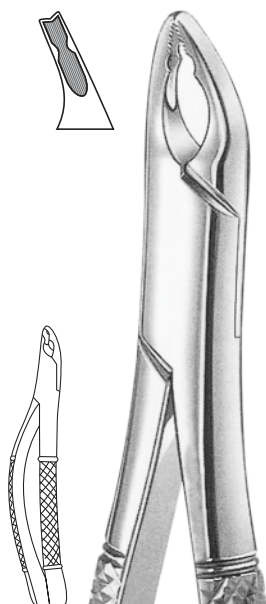
No. 150
HI-01-161
Upper Incisors, Bicuspid & Roots



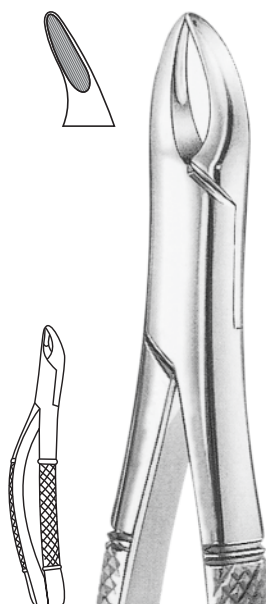
Cryer
150A **HI-01-162**
Upper Incisors, Cuspid & Bicuspid



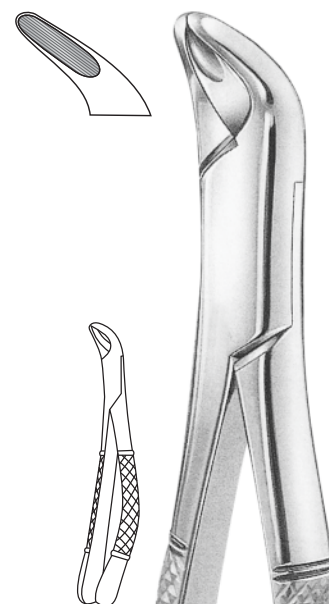
Cryer
150 AS **HI-01-163**
Upper Incisors, Cuspid
serrated jaw



Cryer
No. 150 XAS **HI-01-164**
Children, Upper Incisors &
Cuspid, serrated jaw



Cryer
No. 150 S
HI-01-165
Children, Upper Incisors, Bicuspid & Roots

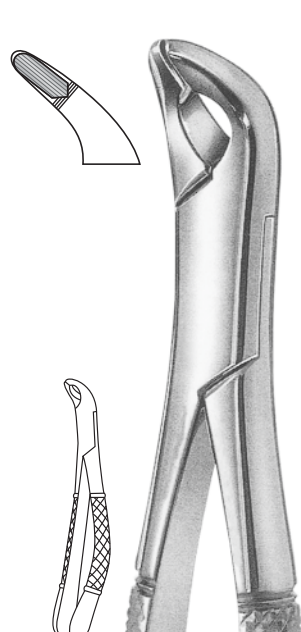


Cryer
No. 151
HI-01-166
Lower Incisors, Bicuspid & Roots

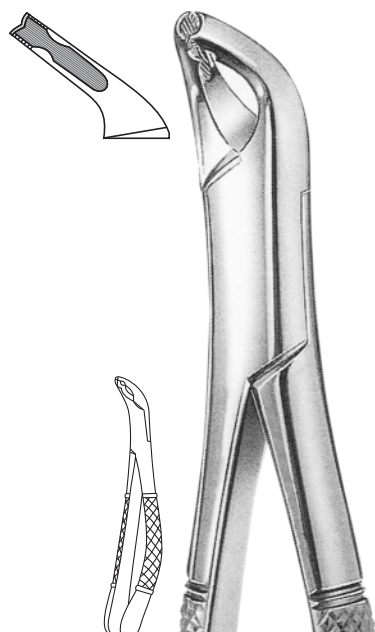
EXTRACTION FOCEPS “AMERICAN PATTERN” PINZA PER ESTRAZIONE “MODELLO AMERICANO”



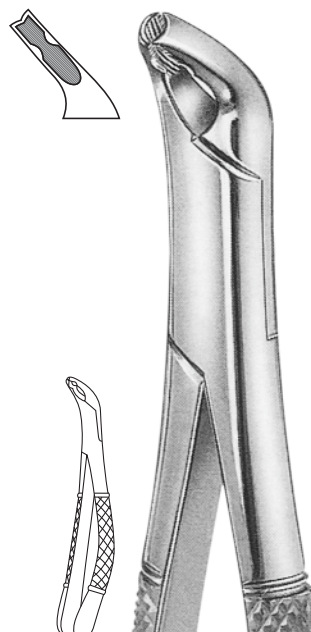
01



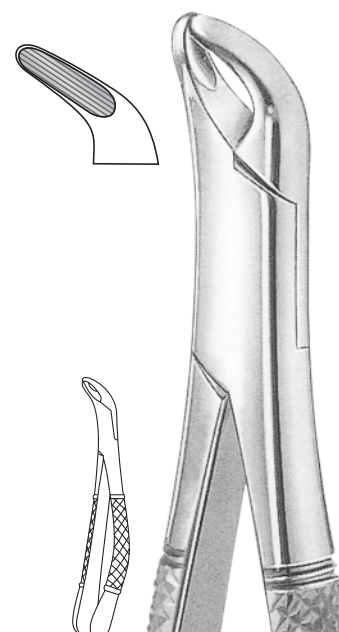
Cryer
151 A
HI-01-167
Lower Incisors, Cuspids
& Bicuspids



Cryer
151 AS
HI-01-168
Lower Incisors & Cuspids, serrated jaw



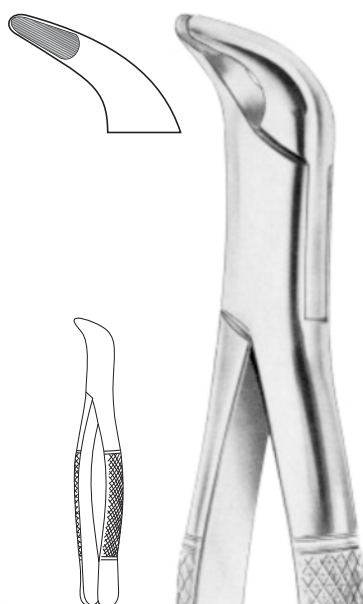
No. 151 XAS
HI-01-169
Children, Lower Incisors &
Cuspids, serrated jaw



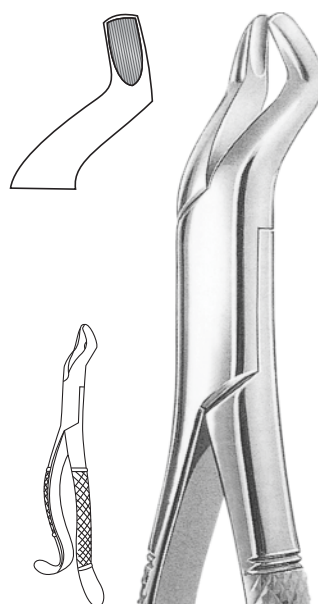
Cryer
No. 151S
HI-01-170
Children, Lower incisors, Bicuspids & Roots



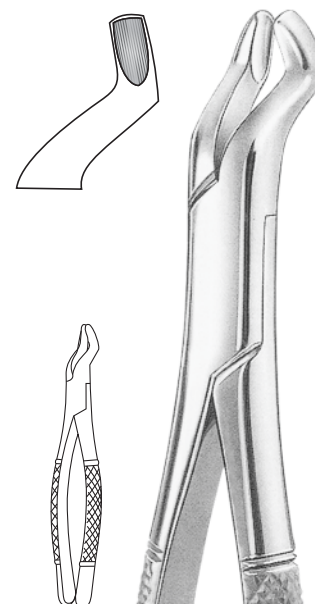
No. 201
HI-01-171
Upper Incisors, Canines, premolars



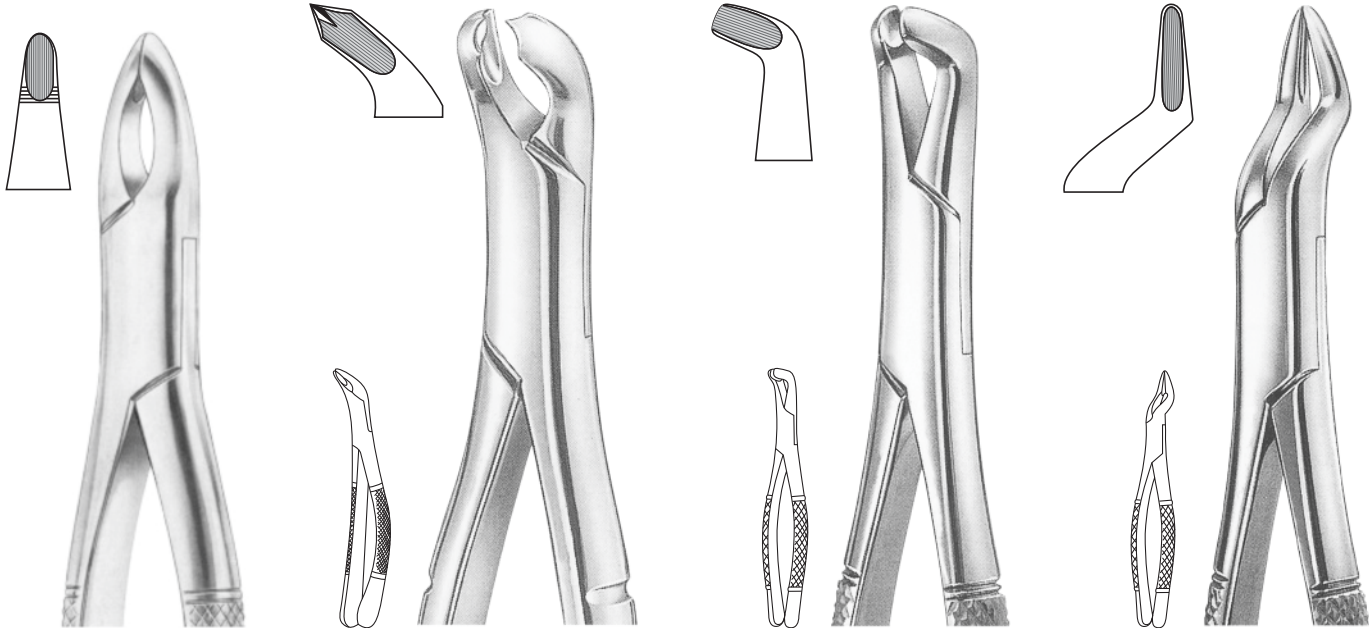
No. 203
HI-01-172
Lower Incisors & Roots



No. 210 H
HI-01-173
Upper Wisdoms, Hook Handle



No. 210 S
HI-01-174
Upper Wisdoms



No. 213
HI-01-175
Upper Centrals & Canines

No. 217
HI-01-176
Lower Molars

No. 222
HI-01-177
Lower Wisdoms

No. 286
HI-01-178
Upper Incisors, Bicusps & Roots



No. 286
HI-01-179
Swing lower molars

No. 288
HI-01-180
Lower Canines & Premolars

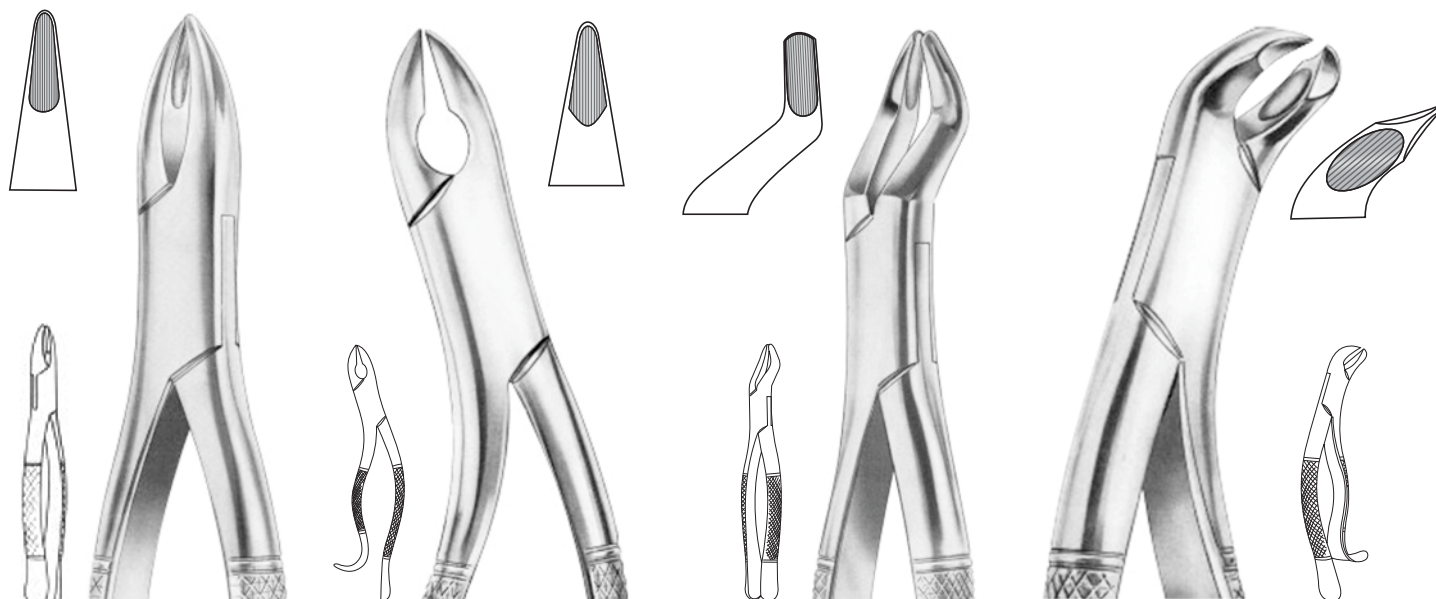
Cohen
No. 310 **HI-01-181**
Universal Forceps

Nevius
No. 10S **HI-01-182**
Upper Canines

EXTRACTION FOCEPS “AMERICAN PATTERN” PINZA PER ESTRAZIONE “MODELLO AMERICANO”



01

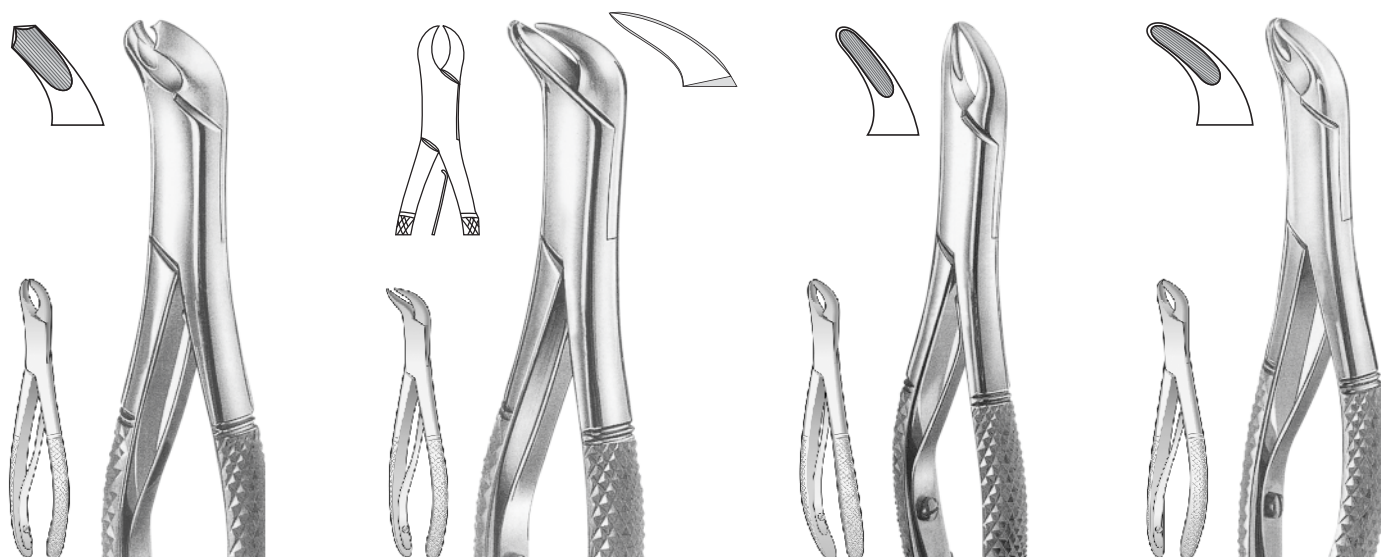


Henahan
No. 315A
HI-01-183
Upper Incisors

Nevius
No. 325/10H
HI-01-184
Upper Canines

Standard
No. 330
HI-01-185
Upper Third Molars

Woodward
No. 335
HI-01-186
Lower Molars



No. 17-K
HI-01-187
children Lower Molars

No. 23-K
HI-01-188
children Lower Molars

No. 150-K
HI-01-189
Children, Upper Incisors,
Bicuspid & Roots

No. 151-K
HI-01-190
Children, Lower Incisors,
Bicuspid & Roots



02

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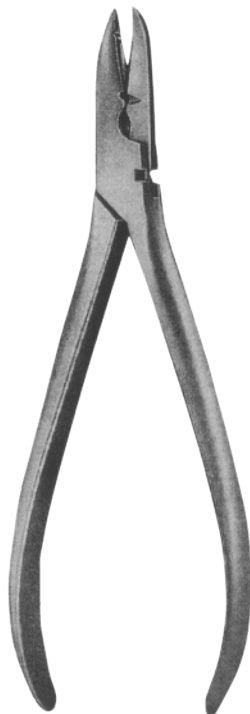
Pliers

Pliers for Orthodontics & Prosthetics

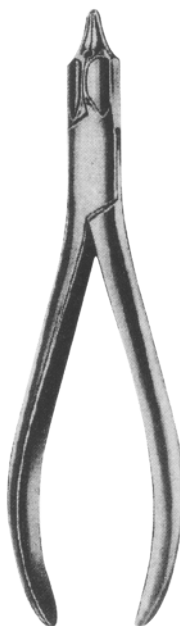
Carbide Inserted Pliers

Orthodontics Pliers Stand

Bone Rongeurs



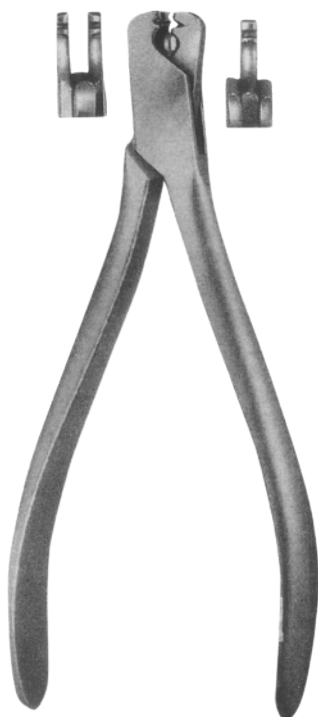
HI-02-001
Waldsachs
15 cm



HI-02-002
Universal
16 cm



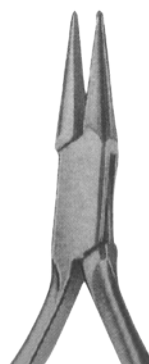
HI-02-003
Nance
13.5 cm



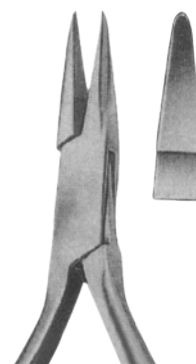
HI-02-004
Aderer
14.5 cm



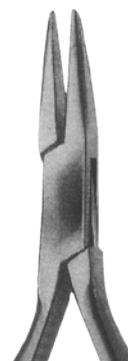
HI-02-005
Model Marburg
Serrated Jaws
14 cm



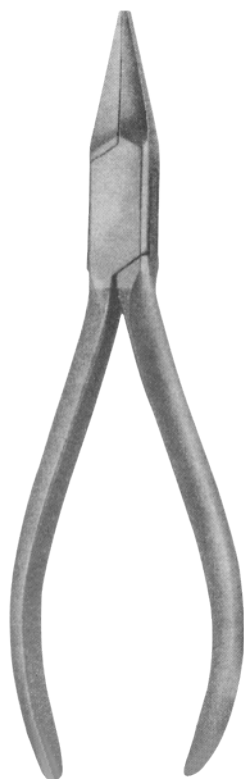
HI-02-006
Model Marburg
Smooth Jaws
14 cm



HI-02-007
Model Marburg
Smooth Jaws
14 cm



HI-02-008
Goslee
Serrated Jaws
14 cm



HI-02-009
Flat Pliers
14 cm



HI-02-010
14 cm



HI-02-011
14 cm



HI-02-012
14 cm



HI-02-013
14 cm



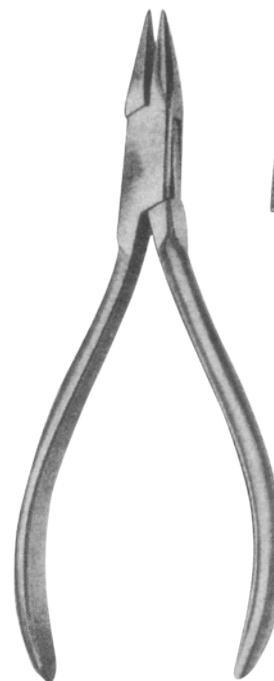
HI-02-014
14 cm



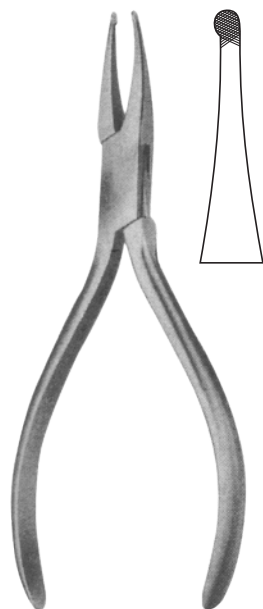
HI-02-015
14 cm



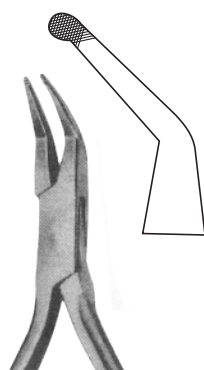
HI-02-016
14 cm



HI-02-017
Serrated Jaws
12 cm



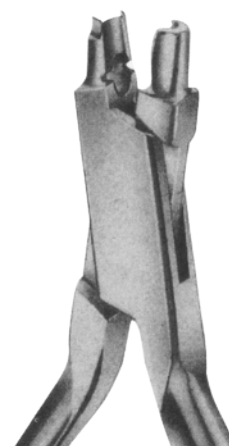
HI-02-018
How
14.5 cm



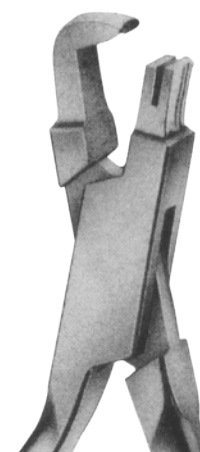
HI-02-019
How
14.5 cm



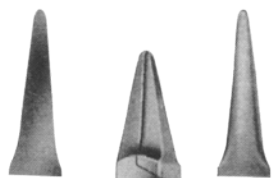
HI-02-020
How
14.5 cm



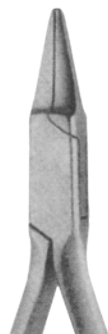
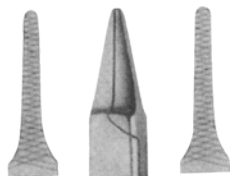
HI-02-021
Arrow Clasp Forming
12 cm



HI-02-022
Arrow Clasp Forming
12 cm



HI-02-023
Peeso
13.5 cm



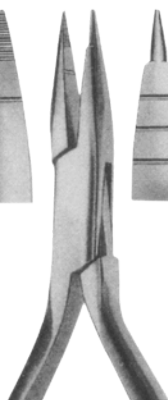
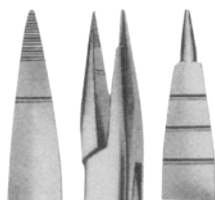
HI-02-024
Peeso
13.5 cm



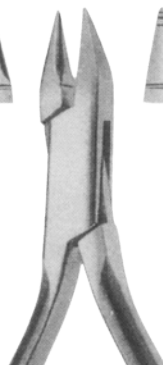
HI-02-025
14 cm



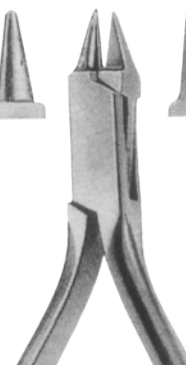
HI-02-026
Langenbeck
14 cm



HI-02-027
Jarabak
14 cm



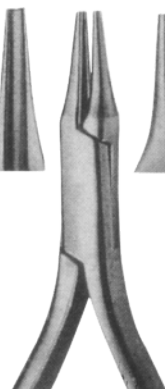
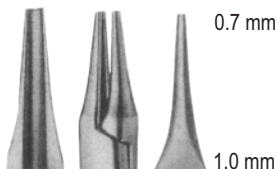
HI-02-028
Bending Plier
13 cm



HI-02-029
Angle
12.5 cm



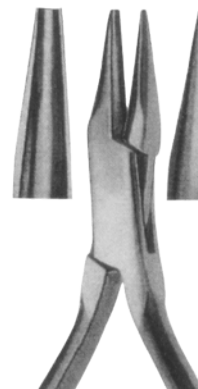
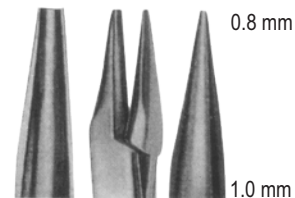
HI-02-030
Andresen
13 cm



HI-02-031
Bending Plier
13.5 cm



HI-02-032
Schwarz
13.5 cm



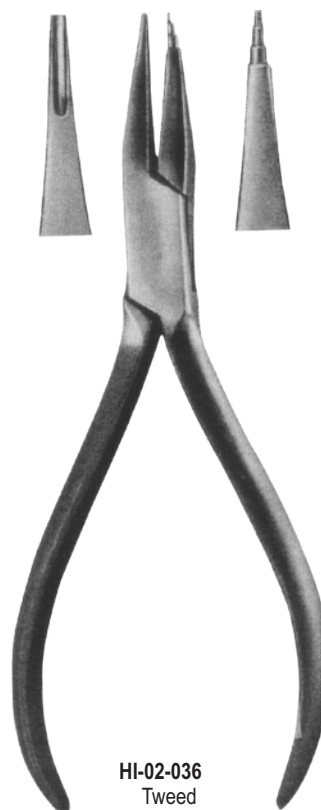
HI-02-033
Fischer
13 cm



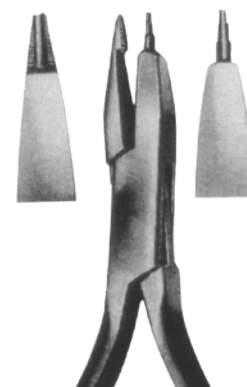
HI-02-034
Aderer
12 cm



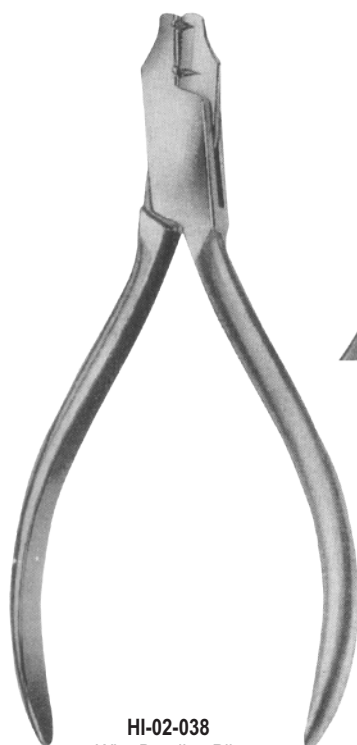
HI-02-035
Aderer-Heavy
12 cm



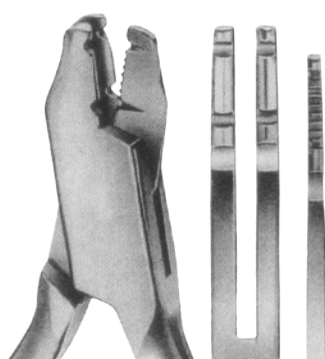
HI-02-036
Tweed
14.5 cm



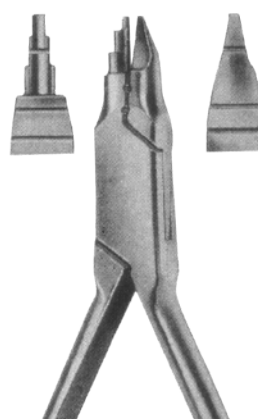
HI-02-037
O'brien
13.5 cm



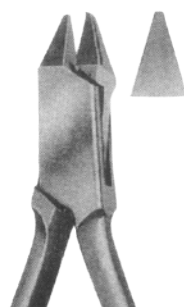
HI-02-038
Wire Bending Pliers
12.5 cm



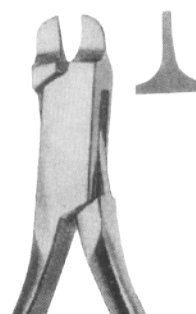
HI-02-039
Adams
12.5 cm



HI-02-041
Young
14 cm



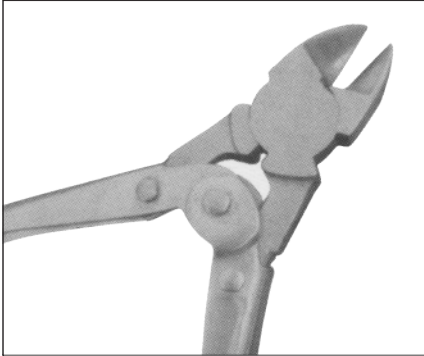
HI-02-039
Adams
12.5 cm



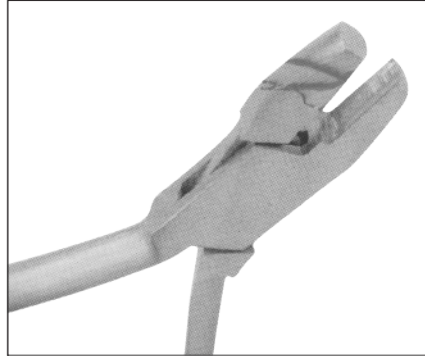
HI-02-040
Frevert
12.5 cm



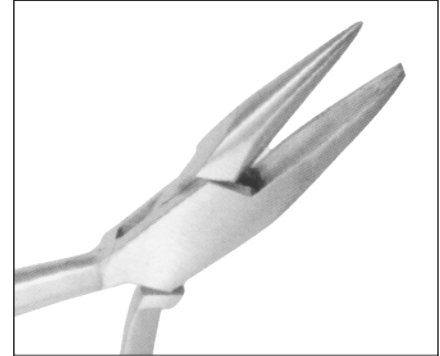
HI-02-042
Clasp Forming
14 cm



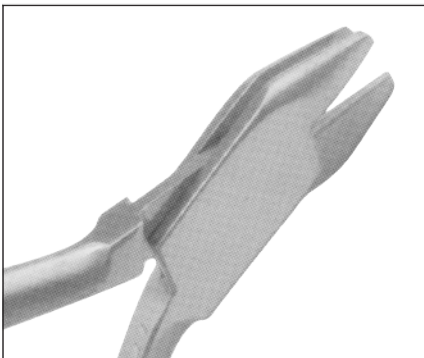
HI-02-043
Hard Wire Cutter
5 1/2" (14 cm)



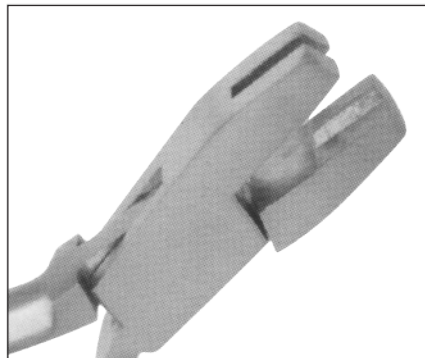
HI-02-044
Arch Forming Plier
5 1/2" (14 cm)



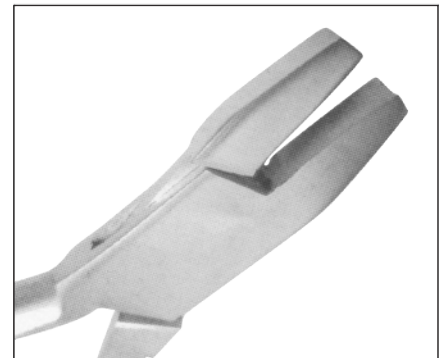
HI-02-045
Medium Size Bending Plier
5 1/2" (14 cm)



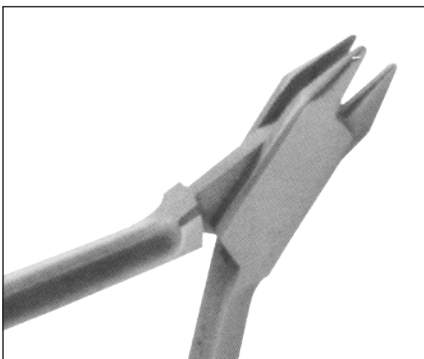
HI-02-046
Aderer Pliers
5 1/2" (14 cm)



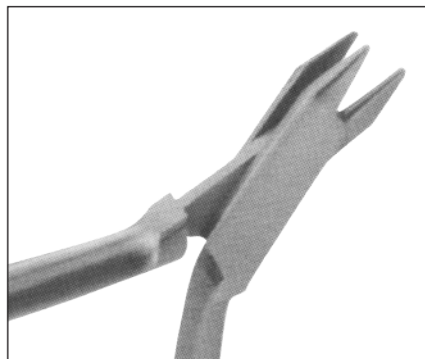
HI-02-047
Wire Bending Plier
5 1/2" (14 cm)



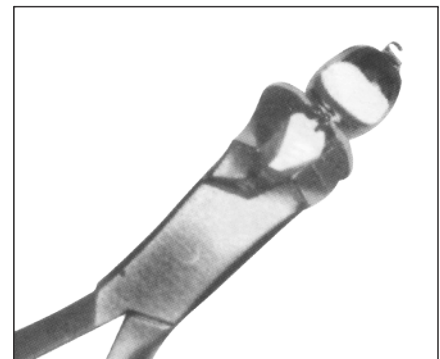
HI-02-048
Round & Concave Pliers
5 1/2" (14 cm)



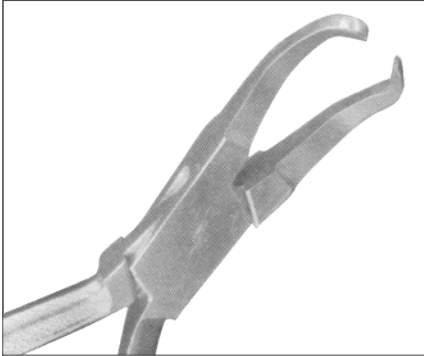
HI-02-049
Aderer Pliers
with Narrow Standing Points,
for Bending Wires up to $\varnothing$ 0.5 mm,
Disinfectable, Sterilizable
4 3/4" (12 cm)



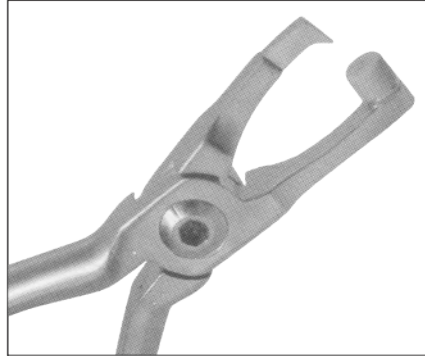
HI-02-050
Aderer Pliers
for Bending Wires up to $\varnothing$ 0.9 mm,
Disinfectable, Sterilizable
4 3/4" (12 cm)



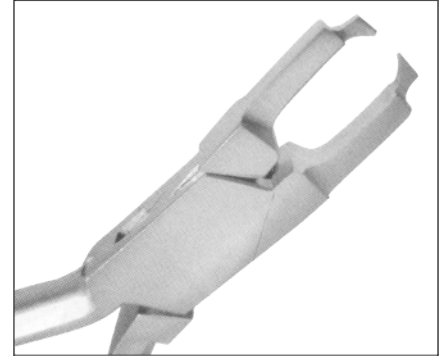
HI-02-051
Aderer Pliers
Bending Plier for Lingual Cleat
5 1/2" (14 cm)



HI-02-052
Bracket Removing Pliers
5 1/2" (14 cm)



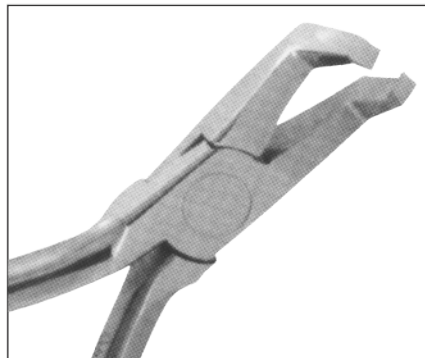
HI-02-053
Bracket Removing Pliers
5 1/2" (14 cm)



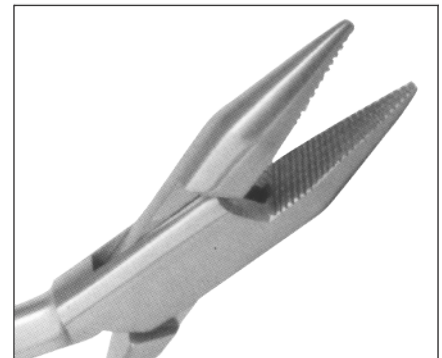
HI-02-054
Bracket Removing Pliers
5 1/2" (14 cm)



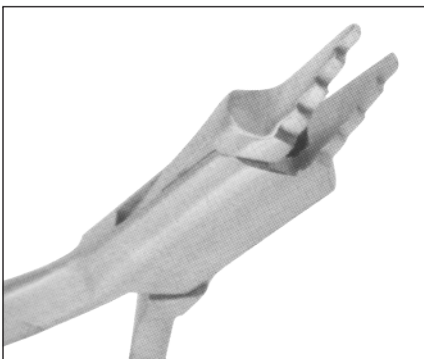
HI-02-055
Bracket Removing Pliers
5 1/2" (14 cm)



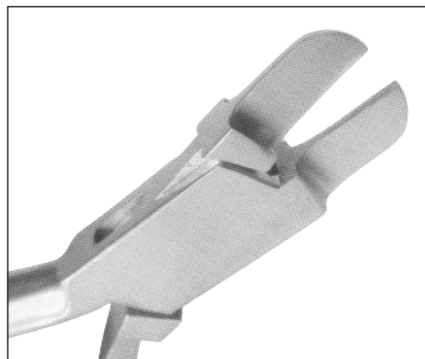
HI-02-056
Bracket Removing Pliers
5 1/2" (14 cm)



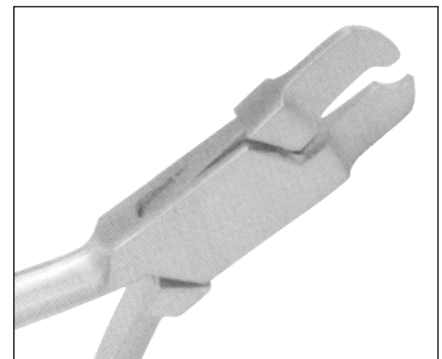
HI-02-057
Flat Pliers
5 1/2" (14 cm)



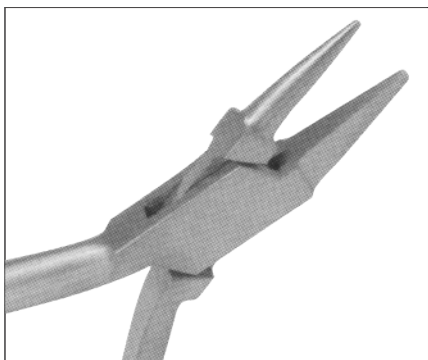
HI-02-058
Nance Closing Loop Pliers
5 1/2" (14 cm)



HI-02-059
Angle Banding Pliers
5 1/2" (14 cm)



HI-02-060
Crown Crimping Pliers
5 1/2" (14 cm)



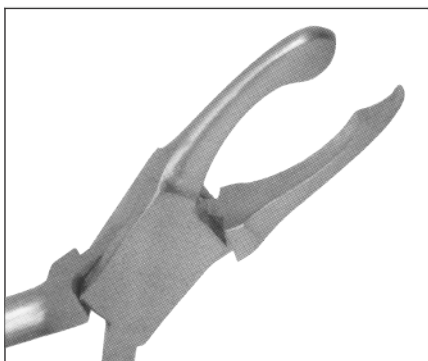
HI-02-061
Round & Flat Plier
5 1/2" (14 cm)



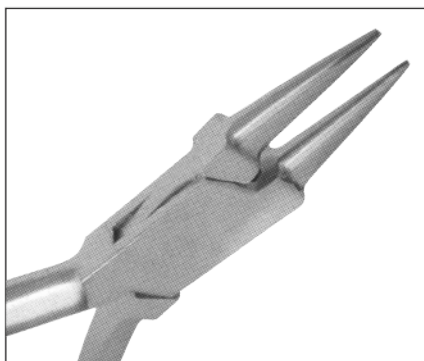
HI-02-062
Tweed Angle Arch Bending
5 1/2" (14 cm)



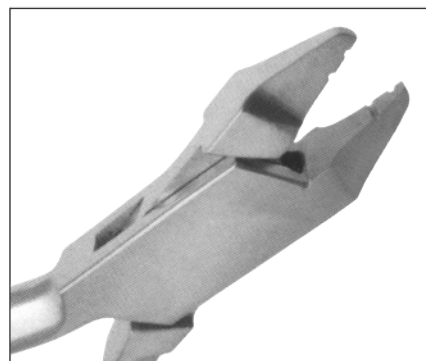
HI-02-063
Bend Removing Pliers
5 1/2" (14 cm)



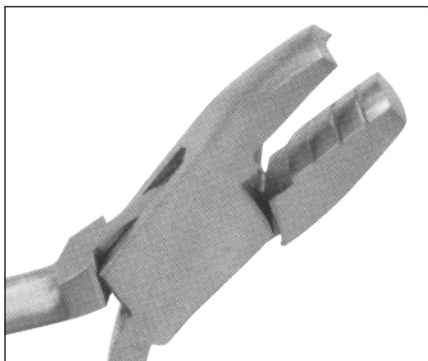
HI-02-064
Johnson Contouring Pliers
5 1/2" (14 cm)



HI-02-065
Round Nose Pliers
5 1/2" (14 cm)



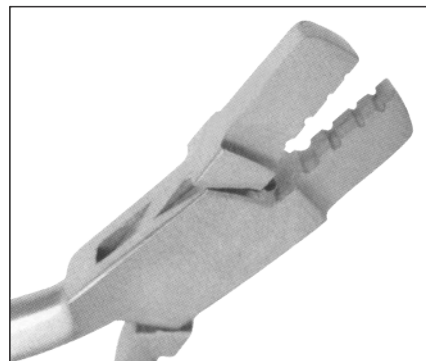
HI-02-066
Tweed Angle Arch Bending
5 1/2" (14 cm)



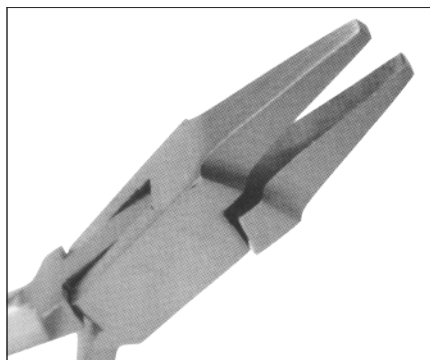
HI-02-067
De La Rosa Pliers
5 1/2" (14 cm)



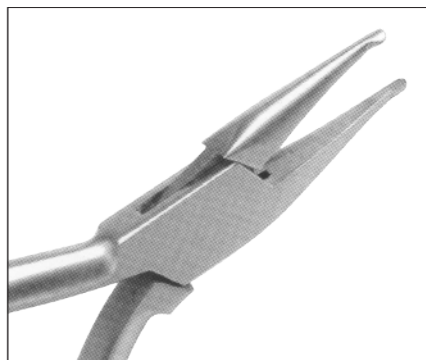
HI-02-068
Arch Forming Pliers
5 1/2" (14 cm)



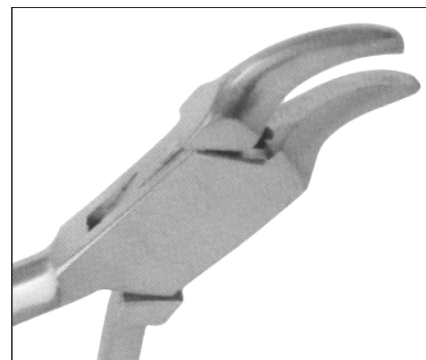
HI-02-069
Tweed Angle Arch Bending
5 1/2" (14 cm)



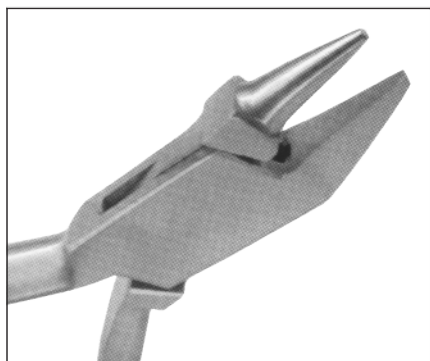
HI-02-070
Flat Nose Pliers
5 1/2" (14 cm)



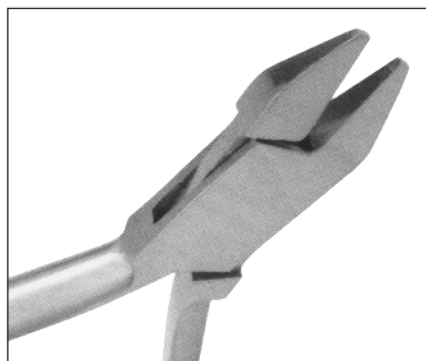
HI-02-071
How Pliers
5 1/2" (14 cm)



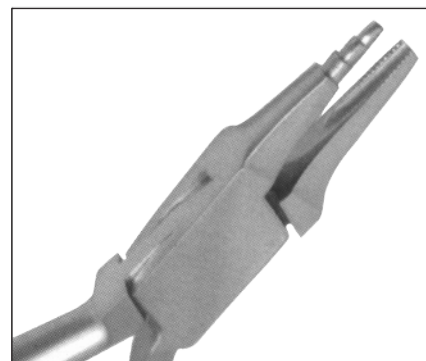
HI-02-072
Gordon - Contouring
5 1/2" (14 cm)



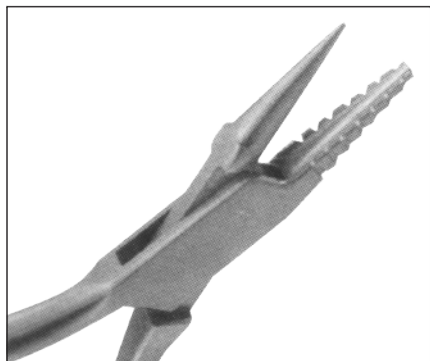
HI-02-073
Adams Pliers
5 1/2" (14 cm)



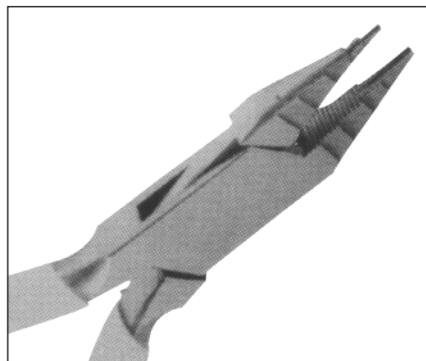
HI-02-074
Adams Pliers
5 1/2" (14 cm)



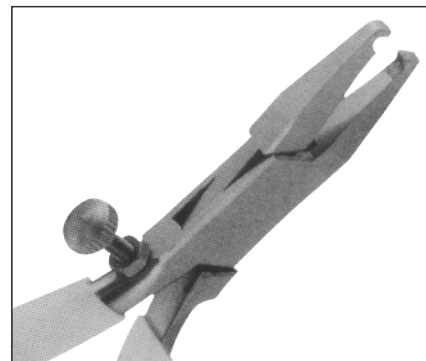
HI-02-075
Tweed Pliers
5 1/2" (14 cm)



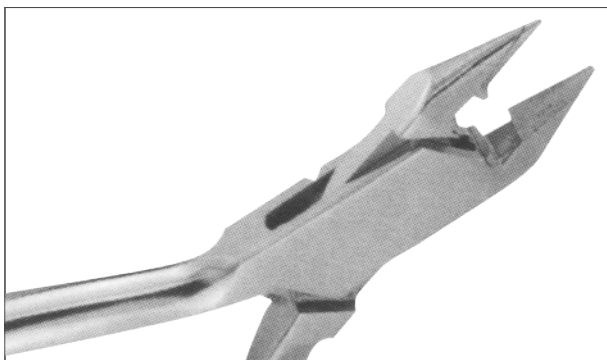
HI-02-076
Bending Pliers
Medium Fine, with Graduation
for Wire up $\varnothing$ 1.0 mm
5 1/2" (14 cm)



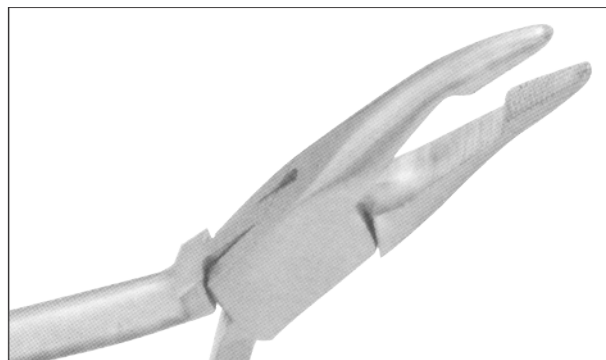
HI-02-077
Special Pliers
Max .022" x .028"
5 1/2" (14 cm)



HI-02-078
Pliers for Operating
the Mobil-Stop
5 1/2" (14 cm)



HI-02-079
 Light Wire Plier for Wires
 up to Ø 0.60 mm
 with Cutter Begg
 4 3/4" (12 cm)



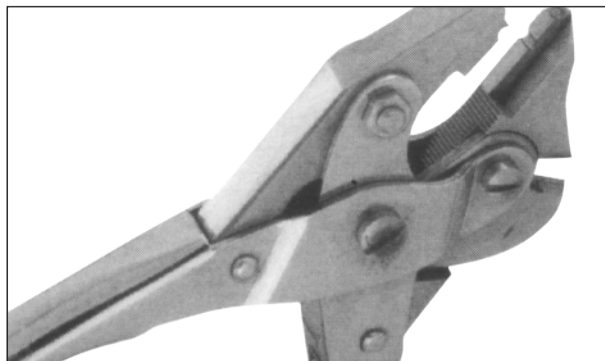
HI-02-080
 Weingart Universal Pliers
 5 1/2" (14 cm)



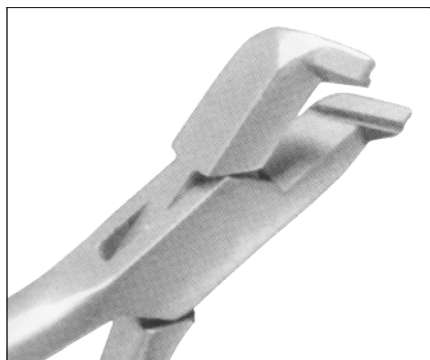
HI-02-081
 Weingart Ultra Lightwire Pliers
 5 1/2" (14 cm)



HI-02-082
 Weingart Universal Lightwire Pliers
 5 1/2" (14 cm)



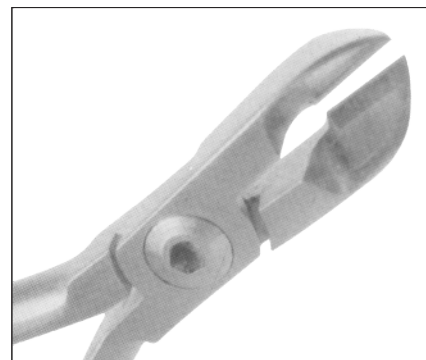
HI-02-083
 Universal Facebow Pliers
 6 1/2" (16.5 cm)



HI-02-084
Distel Cutter Light Weight
5 1/2" (14 cm)



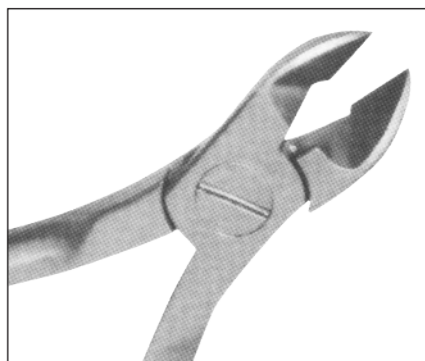
HI-02-085
Distel Cutter Medium
5 1/2" (14 cm)



HI-02-086
Ligature Pin Cutter
5 1/2" (14 cm)



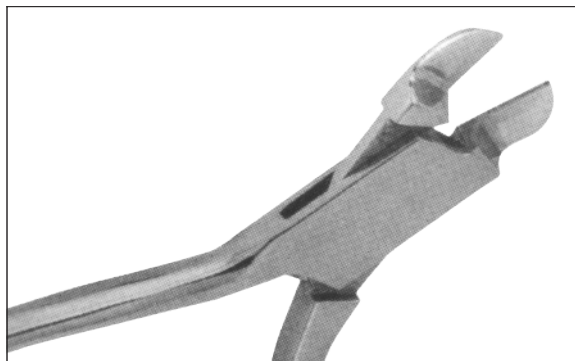
HI-02-087
Hard Wire Cutter
5 1/2" (14 cm)



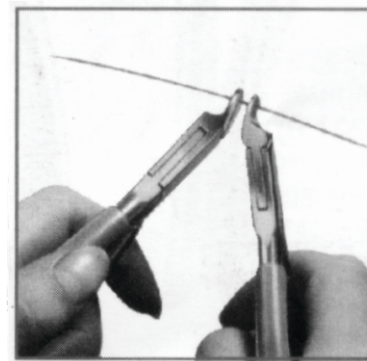
HI-02-088
Hard Wire Cutter
5 1/2" (14 cm)



HI-02-089
Bracket Removing Pliers
5 1/2" (14 cm)



HI-02-090
Arch Torquing and Bending Pliers
for Wires up to $\varnothing$ 0.60 mm
Allow to User a Pair
4 3/4" (12 cm)

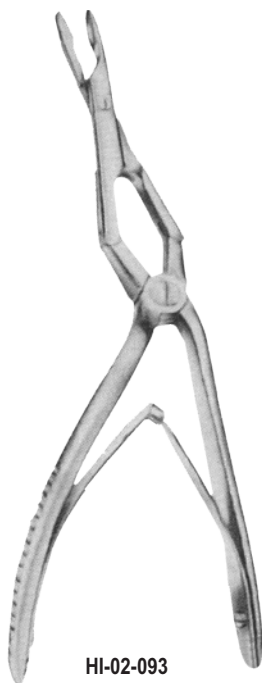




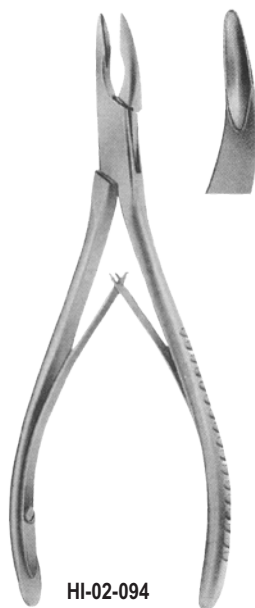
HI-02-091
Pliers Stand



HI-02-092
Beyer
150 mm (6")
5 mm Bite



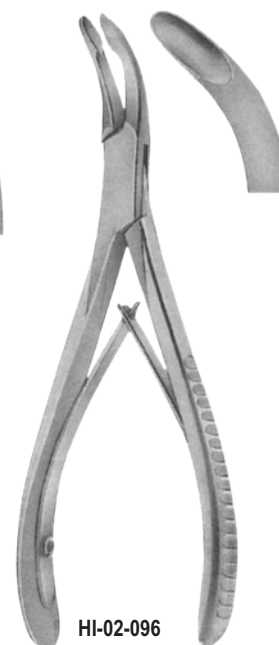
HI-02-093
Jansen-Middleton
Septum Forceps
200 mm (8") Spoon Shaped
4 mm Bite



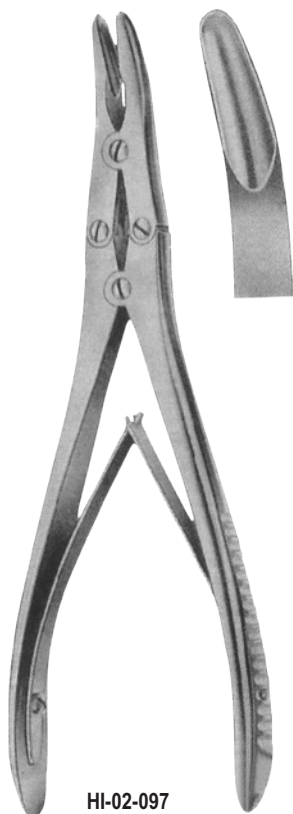
HI-02-094
Cairns
140 mm (5.1/2")
4 mm Bite



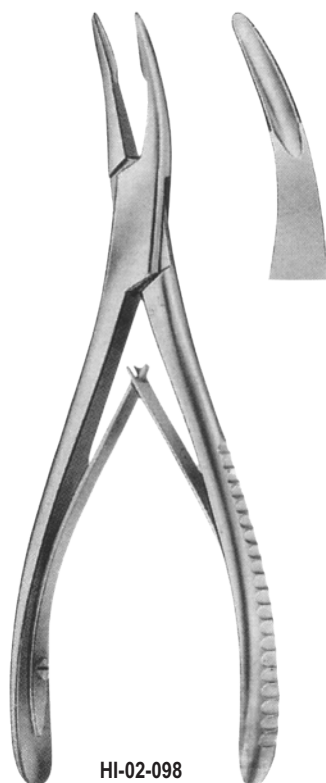
HI-02-095
Cairns
140 mm (5.1/2")
4 mm Bite



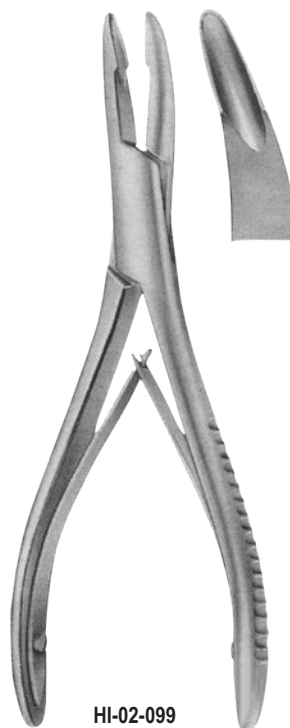
HI-02-096
Luer
155 mm (6")



HI-02-097
Ruskin
190 mm (7.1/2")
6 mm Bite



HI-02-098
Hartmann
180 mm (7")



HI-02-099
Mead
165 mm (6.1/2")



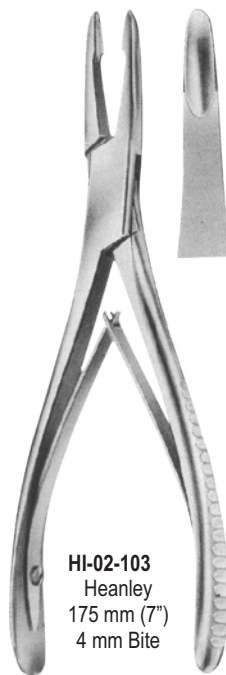
HI-02-100
Jansen
150 mm (6")



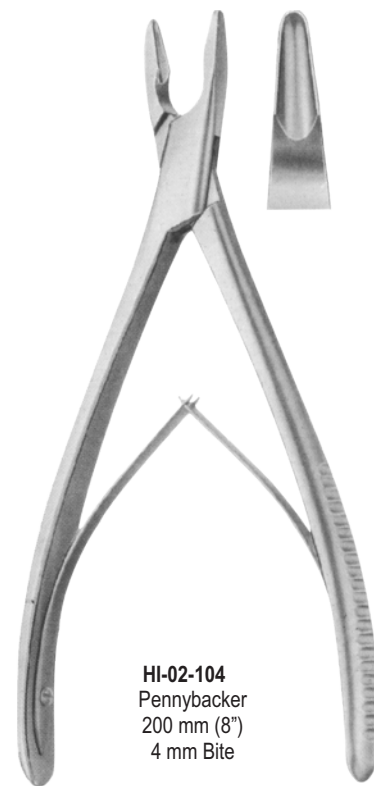
HI-02-101
Trotter
200 mm (8")
10 mm Bite



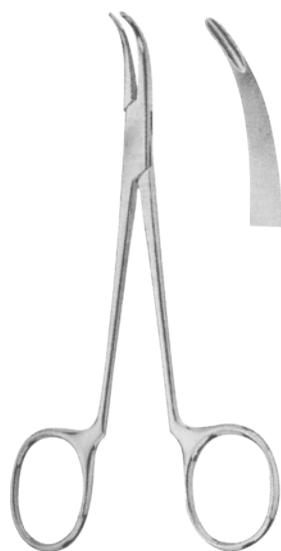
HI-02-102
Synovectomy
Rongeur
175 mm (7")



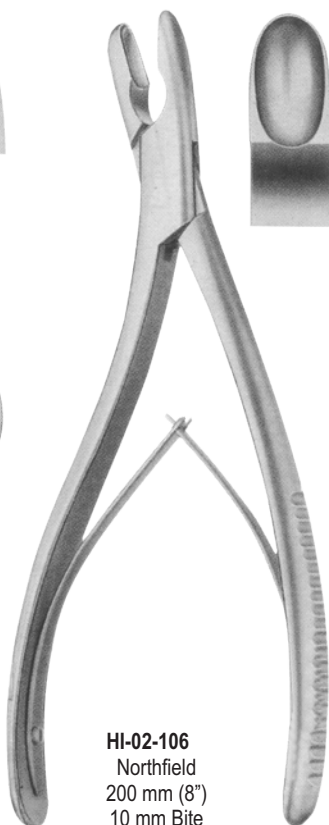
HI-02-103
Heanley
175 mm (7")
4 mm Bite



HI-02-104
Pennybacker
200 mm (8")
4 mm Bite



HI-02-105
Synovectomy Rongeur
130 mm (5.1/8")
Jaw Width 2 mm



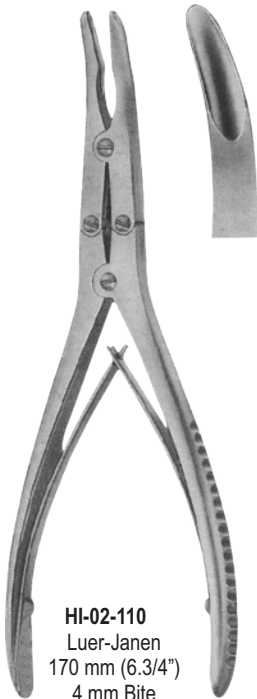
HI-02-106
Northfield
200 mm (8")
10 mm Bite



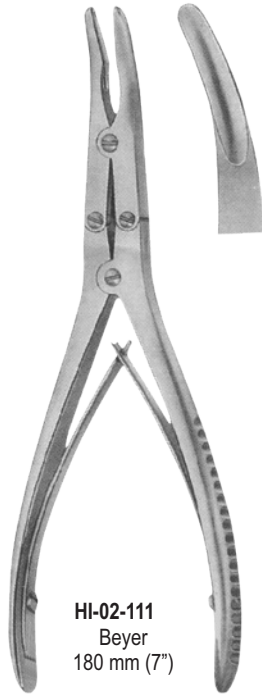
HI-02-107
Wilms
200 mm (8")
4 mm Bite



Leksell
HI-02-108
240 mm (9.1/2")
6 mm Bite
HI-02-109
240 mm (9.1/2")
8 mm Bite



HI-02-110
Luer-Janen
170 mm (6.3/4")
4 mm Bite



HI-02-111
Beyer
180 mm (7")



HI-02-112
Beyer
200 mm (8")



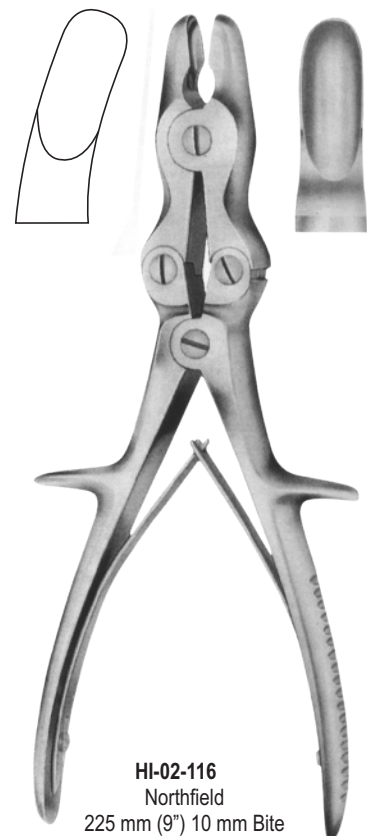
HI-02-113
Killearn
197 mm (7.3/4")
3 mm Bite



HI-02-114
Zaufal-Jansen
240 mm (9.1/2")



HI-02-115
Echlin
240 mm (9.1/2")



HI-02-116
Northfield
225 mm (9") 10 mm Bite



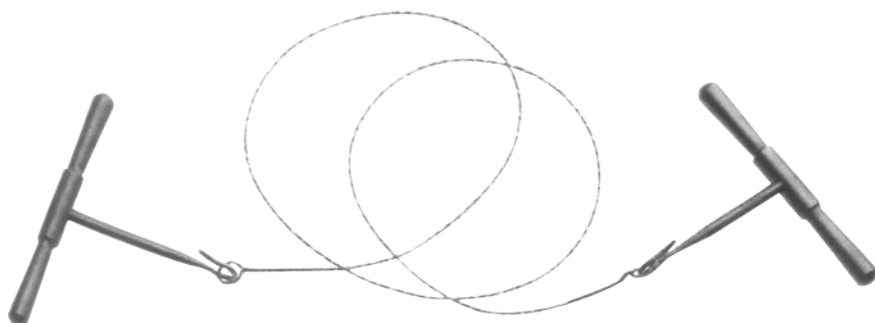
HI-02-117
Sargent (Van Havre)
220 mm (8.3/4")
10 mm Bite



HI-02-118
Olivecrona
230 mm (9")
6 mm Bite



HI-02-119
Stille-Ruskin
240 mm (9.1/2")



HI-02-120
Gigli Saw With Handle
500 mm (20")



HI-02-121
Rudor Edwards Costotome
230 mm (9")



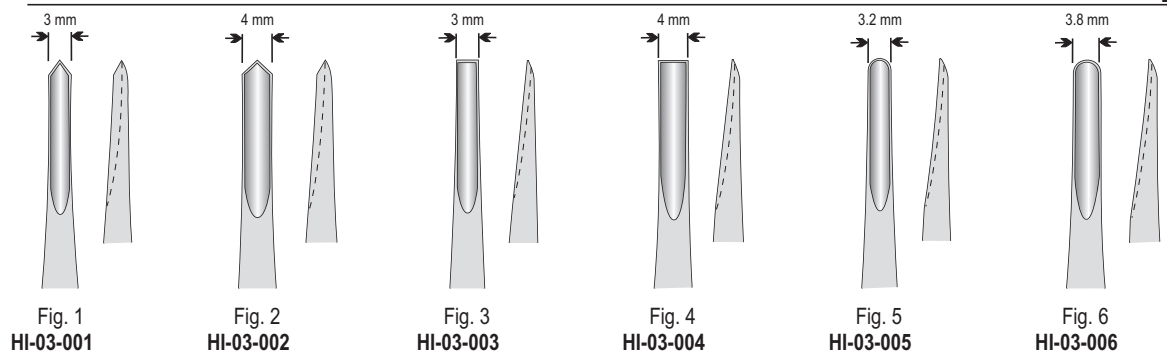
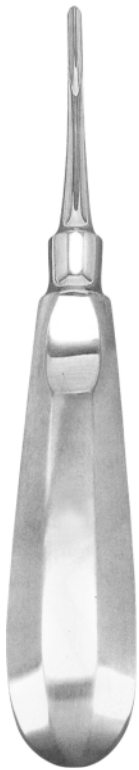
03

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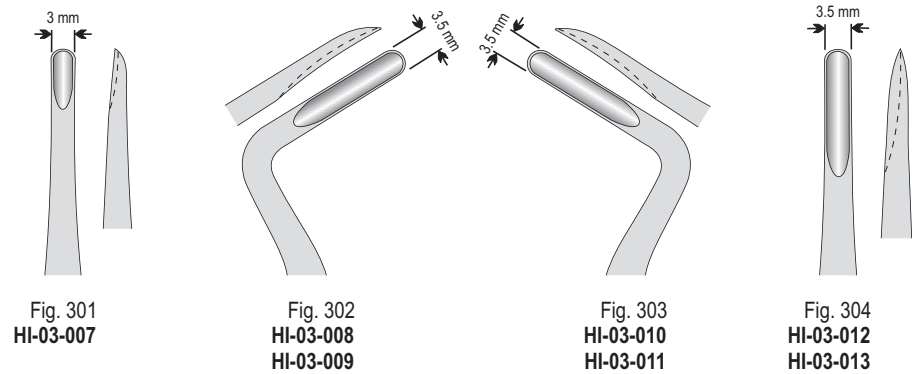
Elevators

Root Elevators
Syndesmotomes

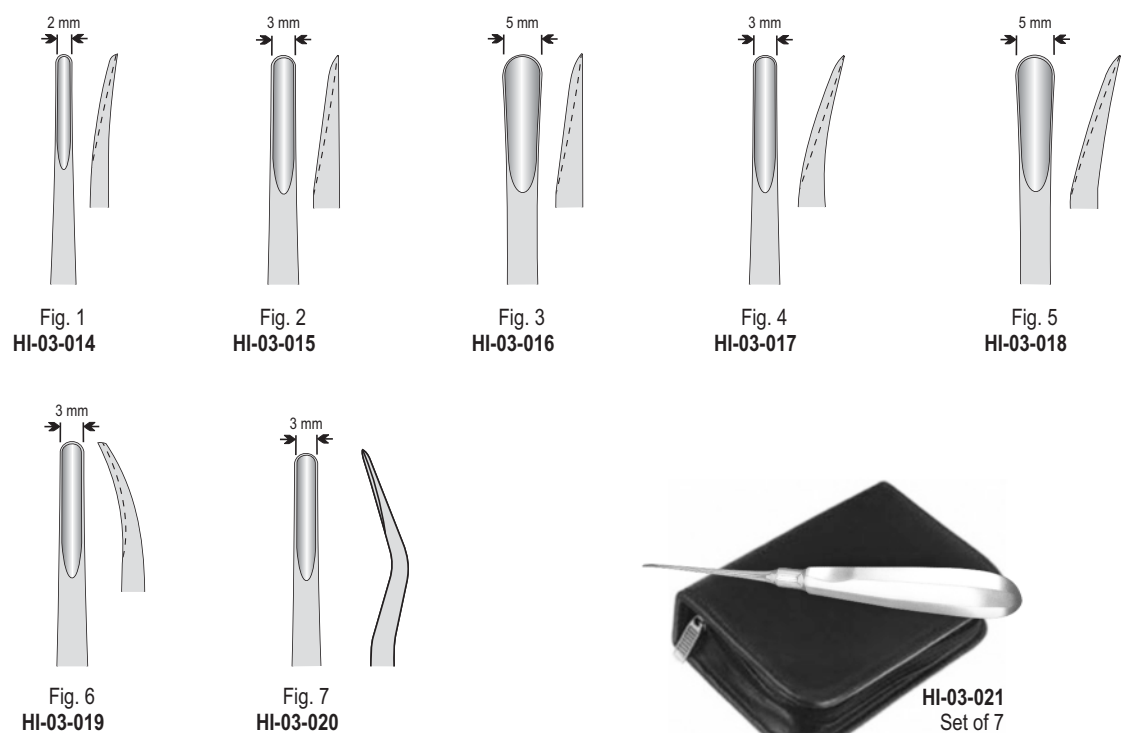
Bein



Apical



Luxators





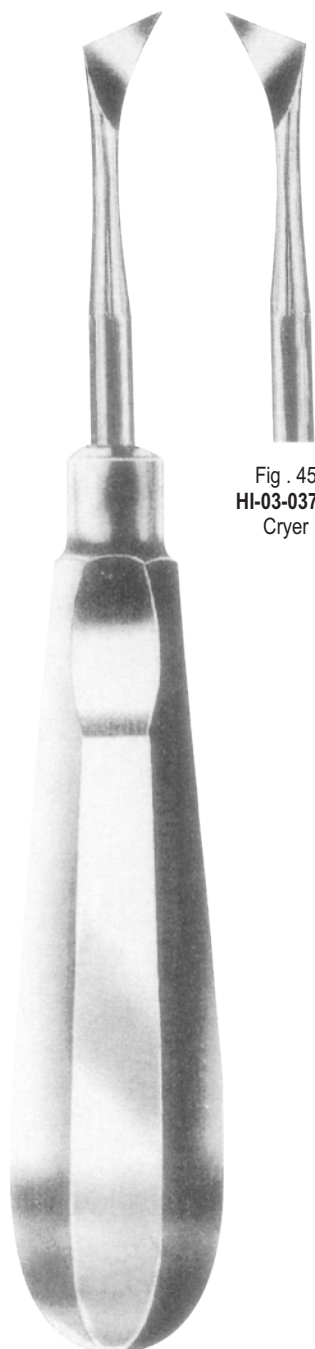


Fig . 44
18-110-44
Cryer

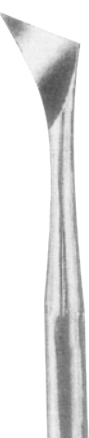


Fig . 45
HI-03-037
Cryer

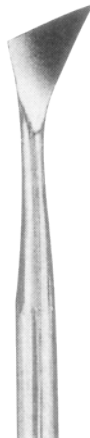


Fig . 25
MMI-03-038
Cryer



Fig . 26
MMI-03-039
Cryer

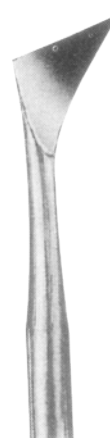


Fig . 31
MMI-03-040
Cryer

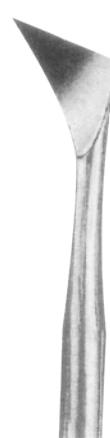


Fig . 32
MMI-03-041
Cryer



Fig . 80
MMI-03-042



Fig . 81
MMI-03-043



Fig . 81A
HI-03-045



Fig . 81E
HI-03-046



Fig . 190
HI-03-0467



Fig . 191
HI-03-048



Fig . 23
HI-03-049



Fig . 24
HI-03-050



Fig . 98
HI-03-051

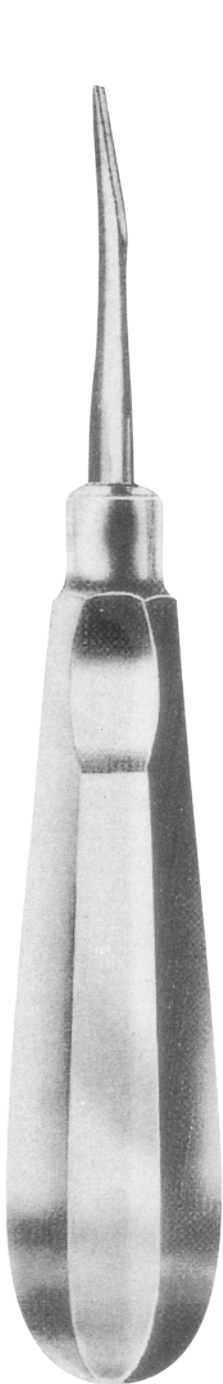


Fig . A1C
HI-03-059
Coupland



Fig . A2C
HI-03-052
Coupland



Fig . A3C
HI-03-053
Coupland



Fig . 15
HI-03-054
Woodward



Fig . 16
HI-03-055
Woodward



Fig . 1C
HI-03-056
Coupland



Fig . 2C
HI-03-057
Coupland



Fig . 3C
HI-03-058
Coupland



Fig . 11M
HI-03-060



Fig . 12M
HI-03-061



Fig . 13M
HI-03-062



Fig . 8
HI-03-063

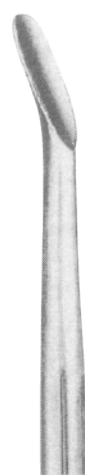


Fig . 21
HI-03-064



Fig . 69W
HI-03-065



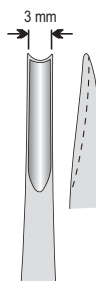
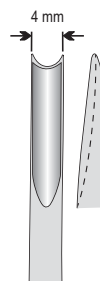
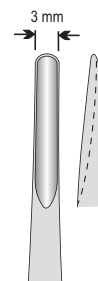
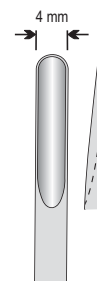
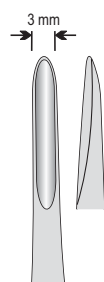
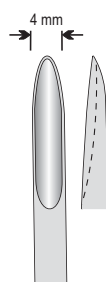
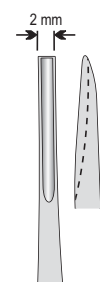
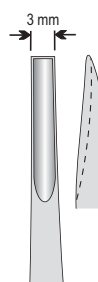
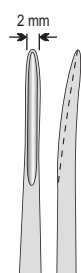
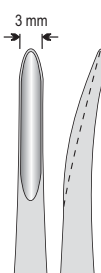
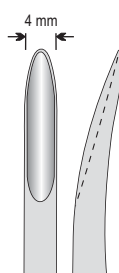
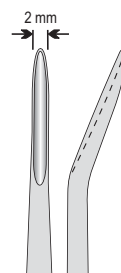
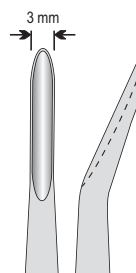
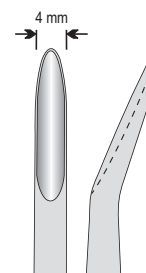
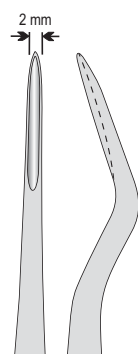
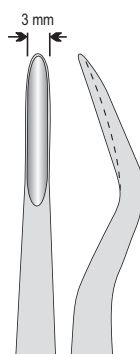
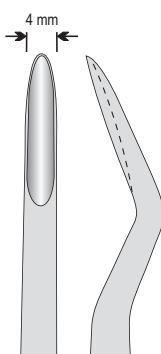
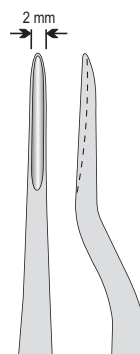
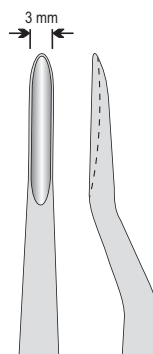
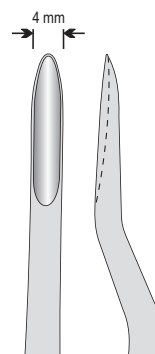
Fig . 31F
HI-03-066



Fig . 32F
HI-03-067

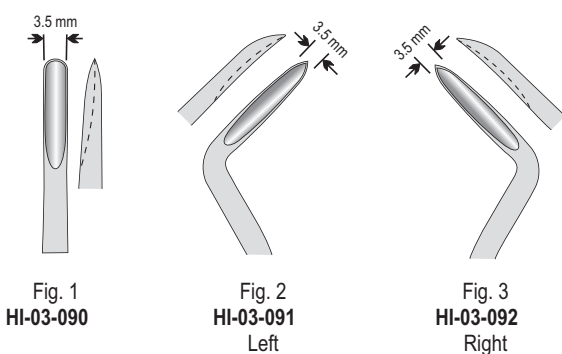


Bein

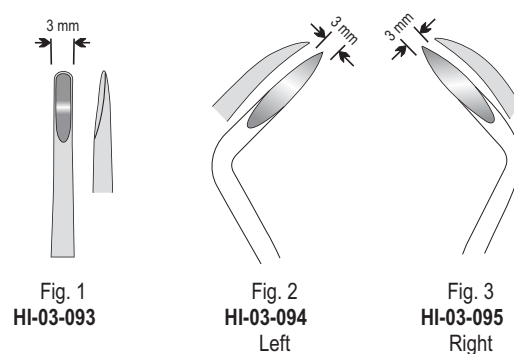
Fig. 1
HI-03-068Fig. 2
HI-03-069Fig. 3
HI-03-070Fig. 4
HI-03-071Fig. 5
HI-03-072Fig. 6
HI-03-073Fig. 7
HI-03-074Fig. 8
HI-03-075Fig. 9
HI-03-076Fig. 10
HI-03-077Fig. 1
HI-03-078Fig. 2
HI-03-079Fig. 3
HI-03-080Fig. 1
HI-03-081Fig. 2
HI-03-082Fig. 3
HI-03-083Fig. 1
HI-03-084
Bayonet DistalFig. 2
HI-03-085
Bayonet DistalFig. 3
HI-03-086
Bayonet DistalFig. 1
HI-03-087
Bayonet MesialFig. 2
HI-03-088
Bayonet MesialFig. 3
HI-03-089
Bayonet Mesial



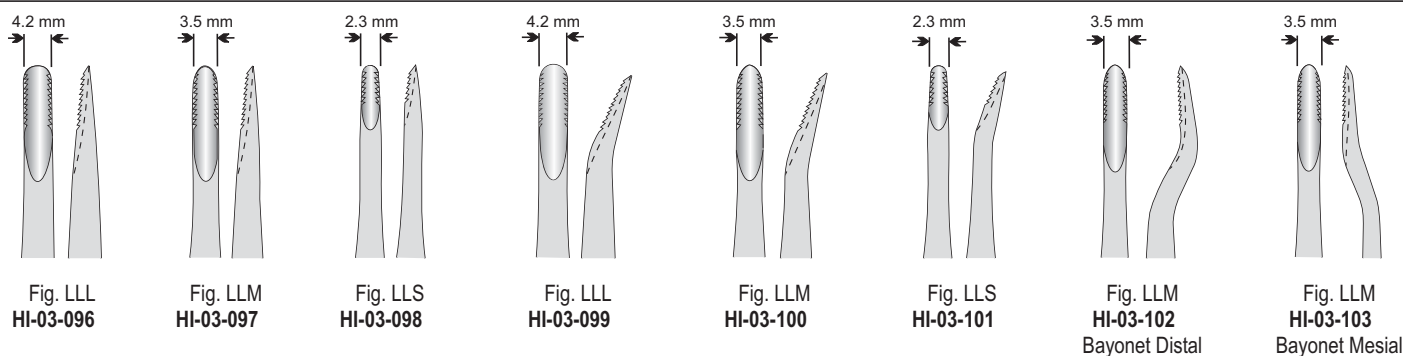
Flohr



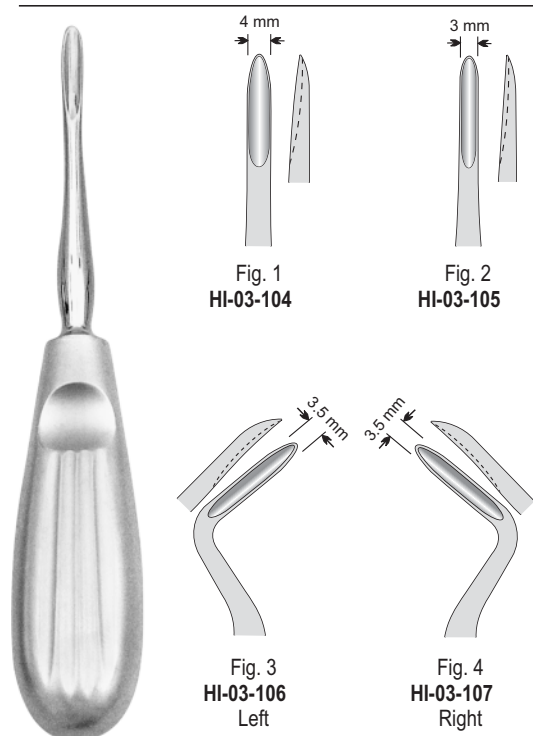
Friedman



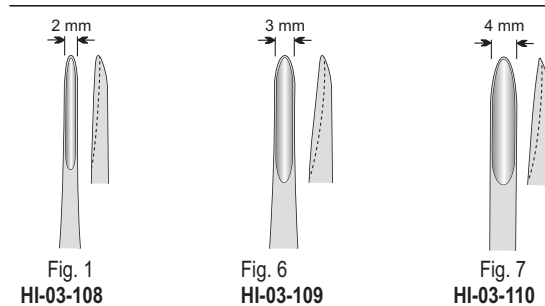
Lindo-Levian



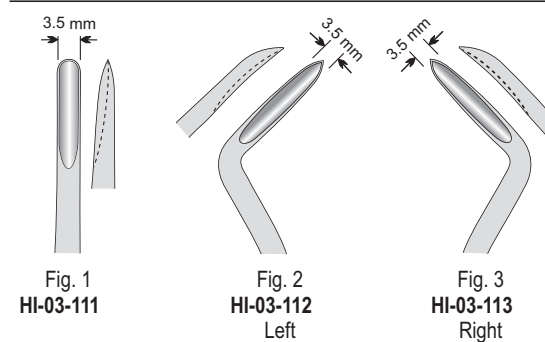
Hyllin

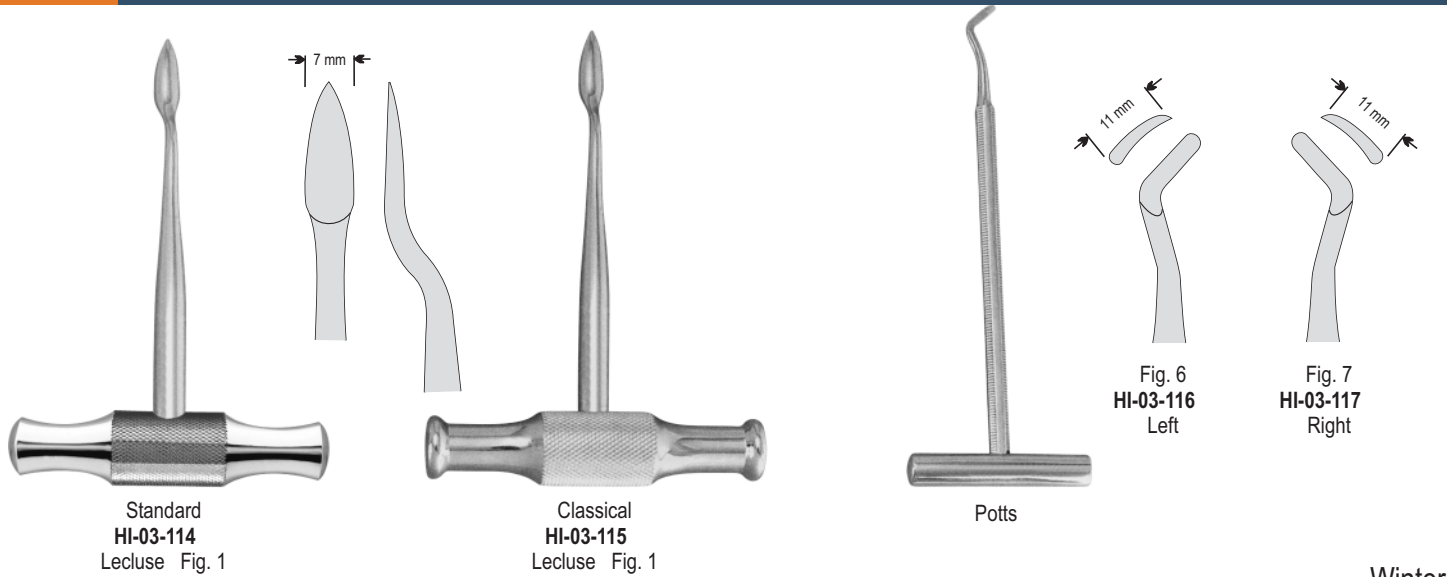


Bein

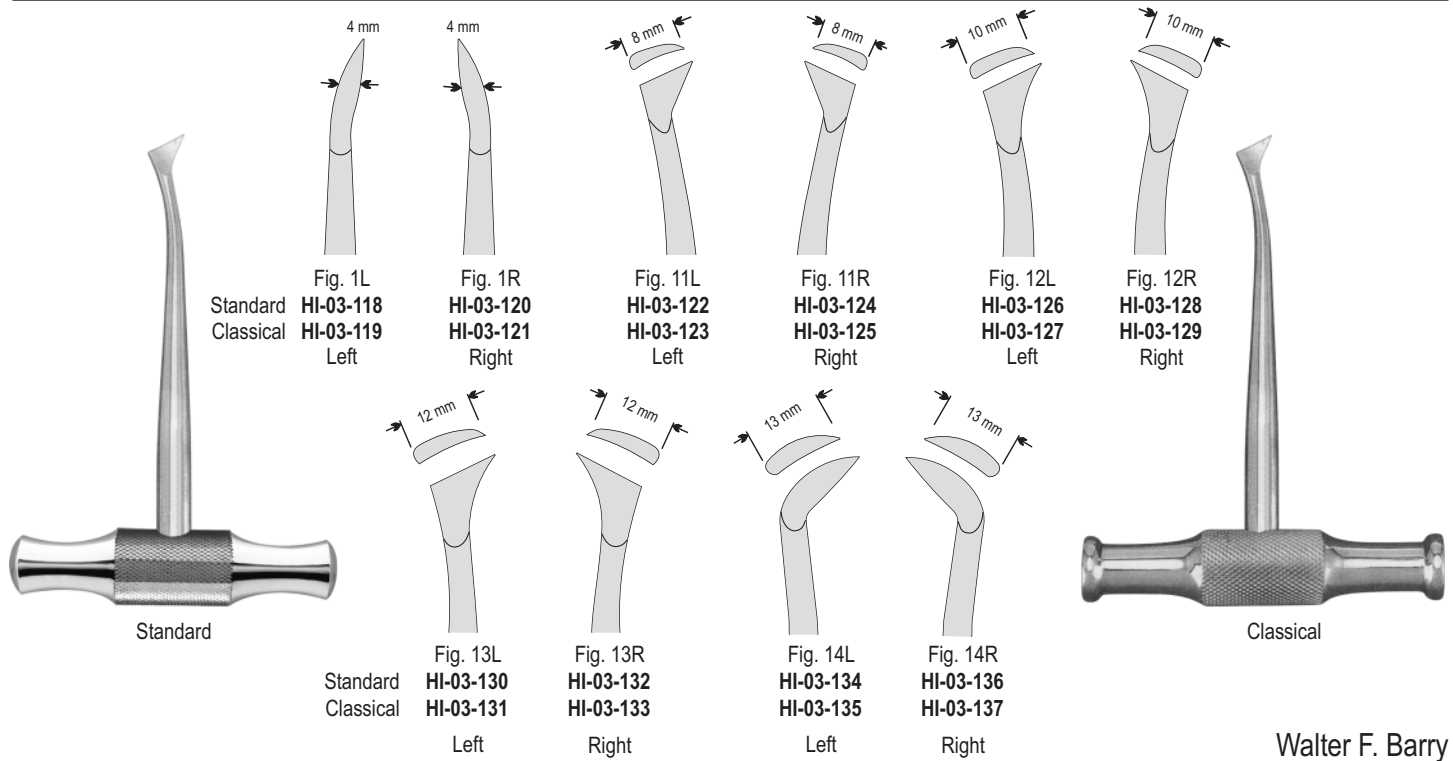


Flohr

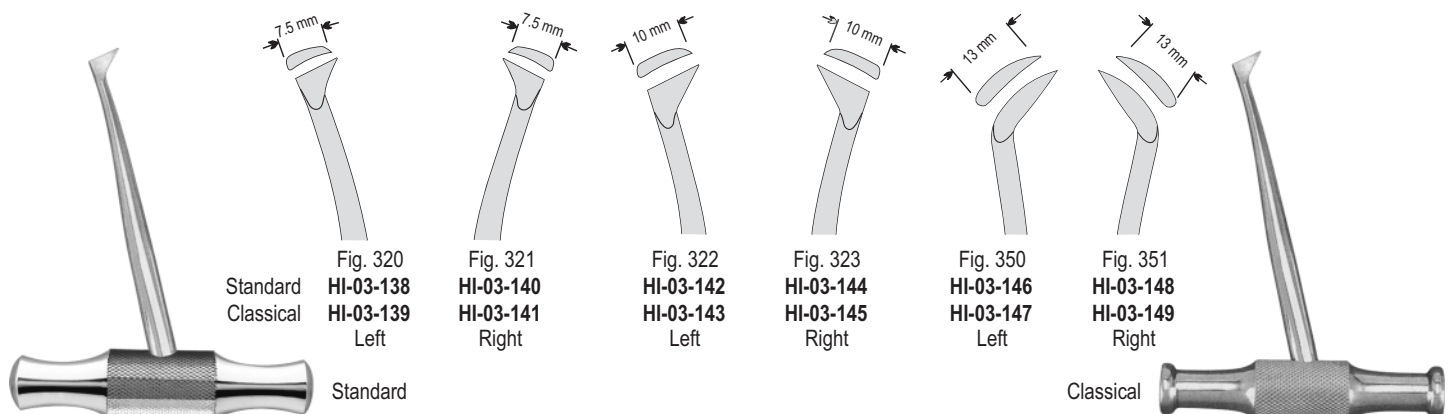




Winter



Walter F. Barry





04

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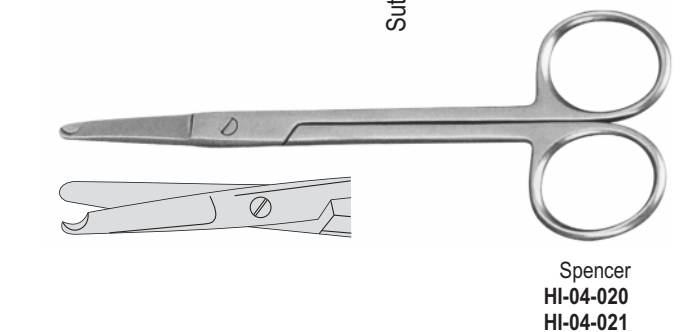
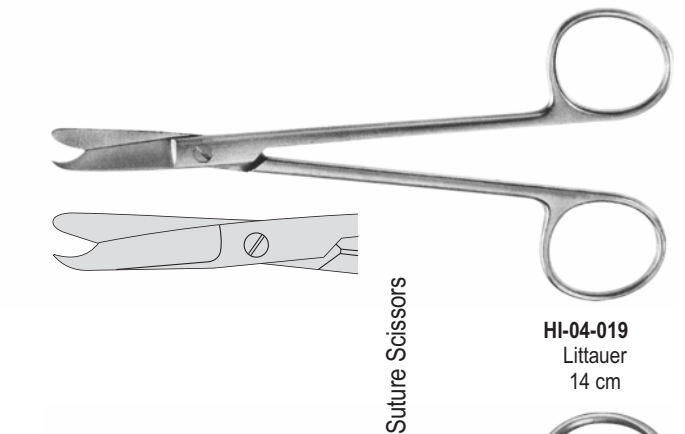
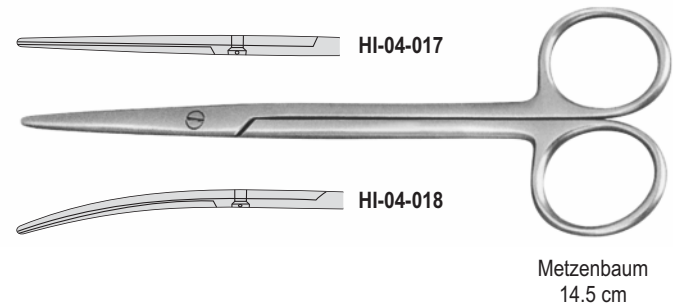
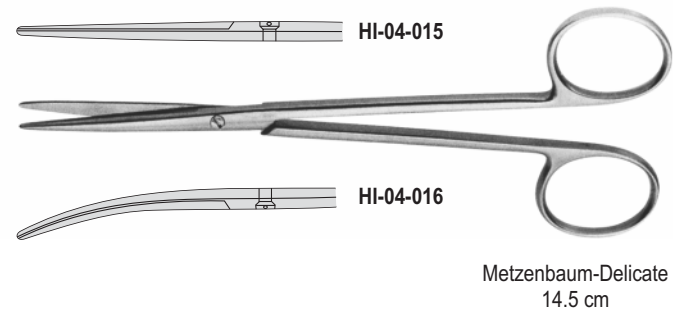
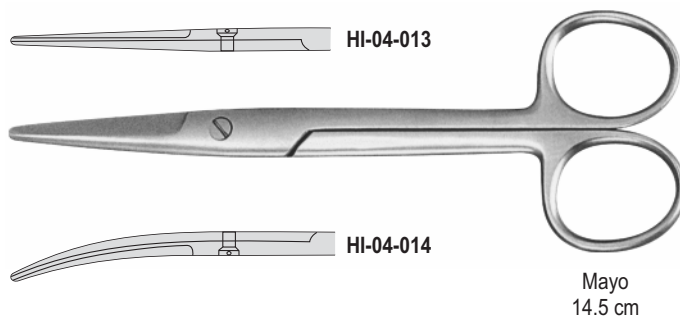
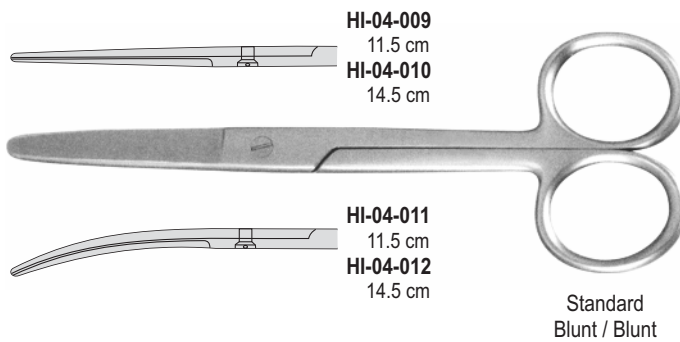
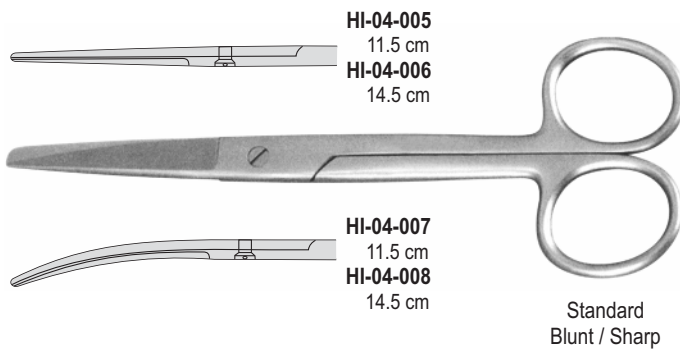
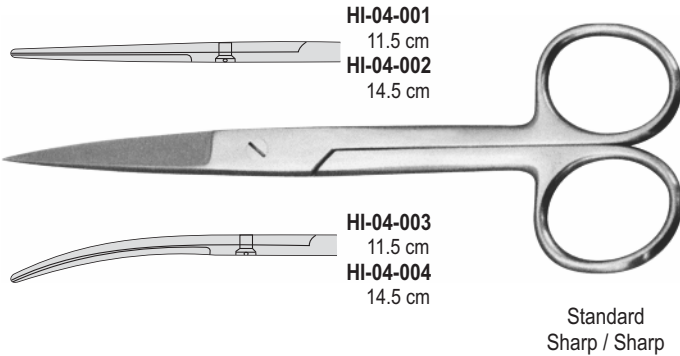
scissors

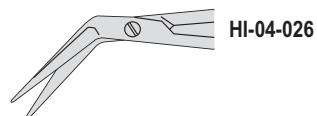
Operating Scissors

Scissors With Tungsten Carbide Inserts

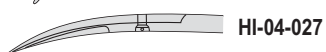
Micro Scissors

Super Cut Scissors





HI-04-026



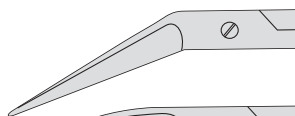
HI-04-027



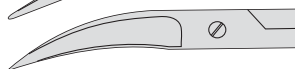
HI-04-028



Noyes / Castroviejo
12 cm



HI-04-029



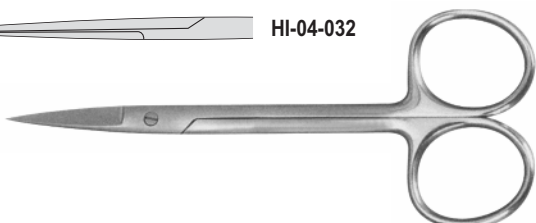
HI-04-030



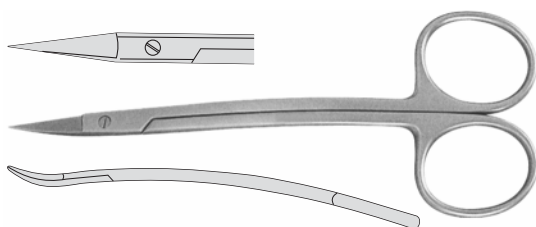
HI-04-031



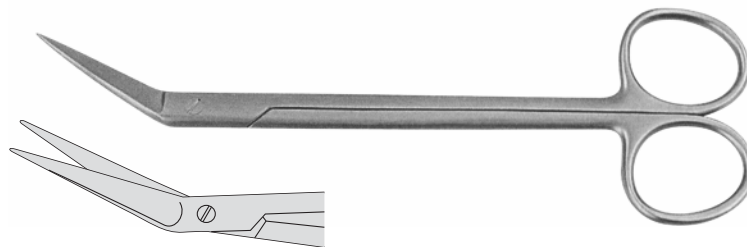
HI-04-032



Iris
11.5 cm



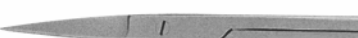
HI-04-033
La Grange
11.5 cm



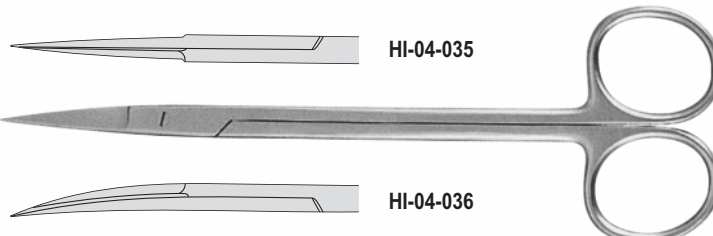
HI-04-034
Kelly
16 cm



HI-04-035



HI-04-036



Kelly
16 cm



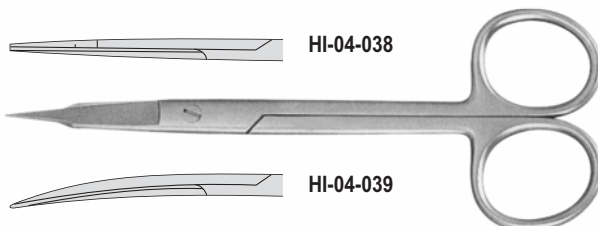
HI-04-037
Goldman-Fox
13 cm



HI-04-038



HI-04-039



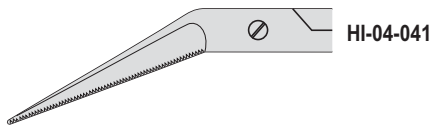
Goldman-Fox
13 cm



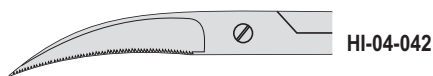
HI-04-040
Universal
18 cm

Scissors, One Blade Serrated

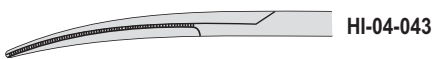
- One blade is with fine serrations to avoid tissue or ligature slippage.
- Manufactured from high quality stainless steel to provide longer-lasting cutting edge.
- Single black ring for easy identification.



HI-04-041



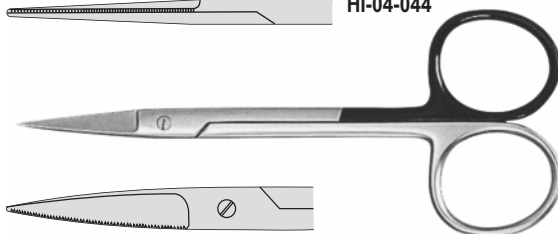
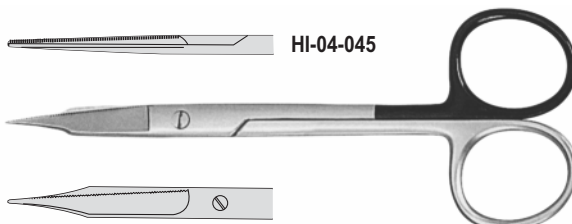
HI-04-042



HI-04-043



HI-04-044

Iris
11.5 cm

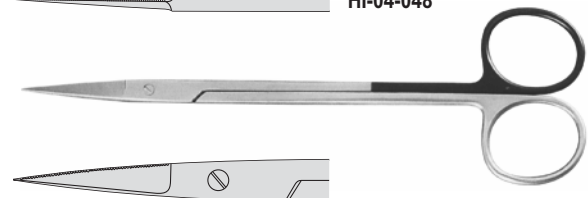
HI-04-045

Goldman-Fox
13 cmHI-04-046
Goldman-Fox
13 cm

HI-04-047

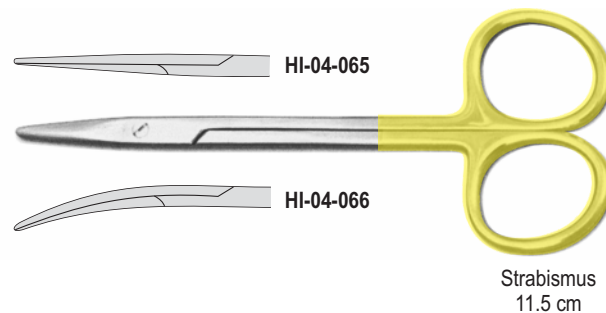
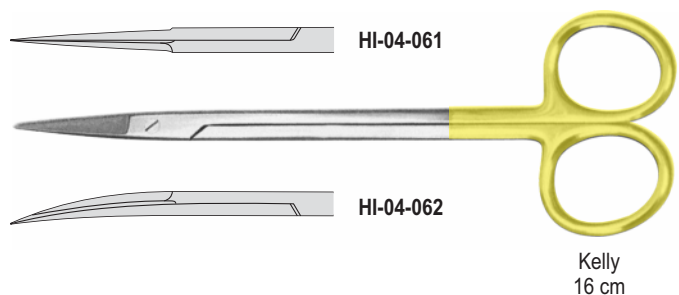
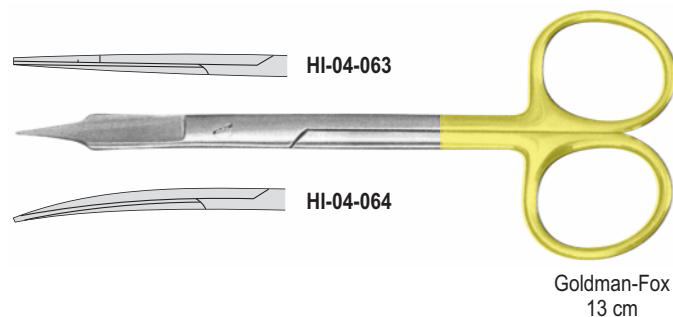
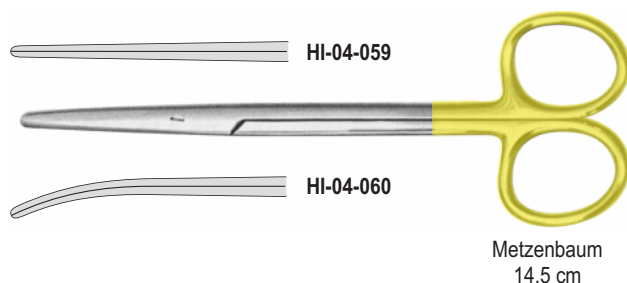
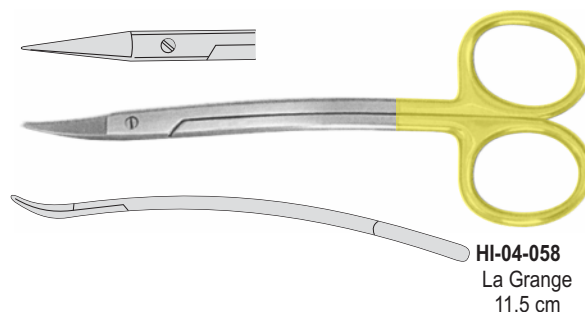
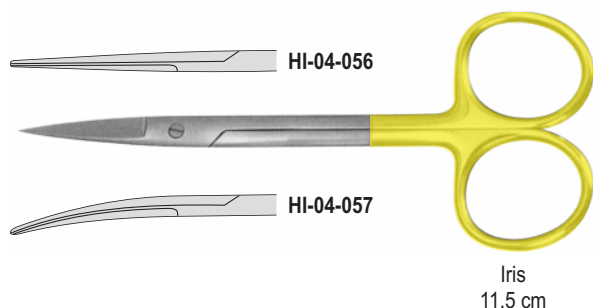
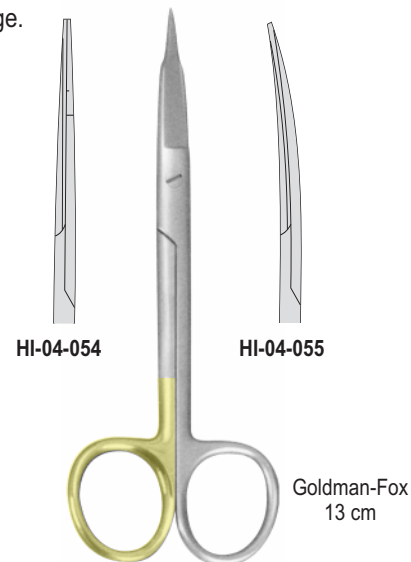
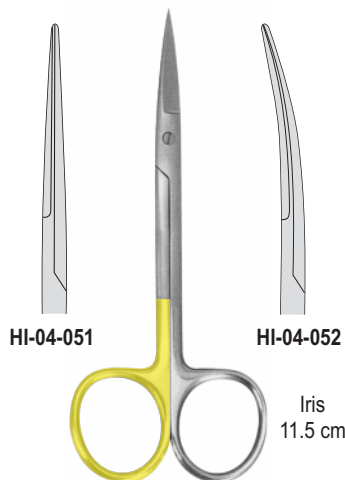


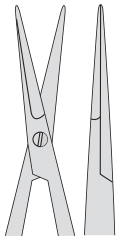
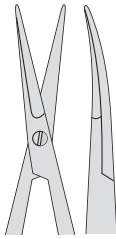
HI-04-048

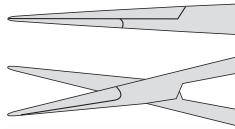
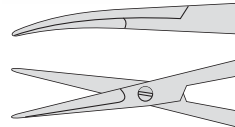
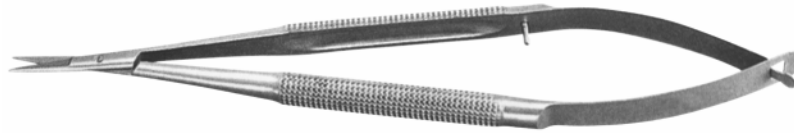
Kelly
16 cmHI-04-049
Locklin
16 cmHI-04-050
Locklin
16 cm

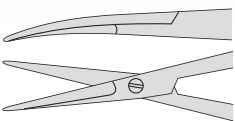
Super-Cut

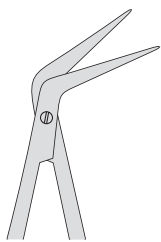
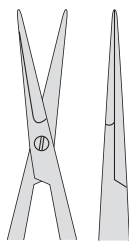
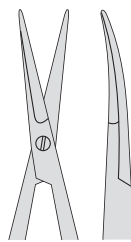
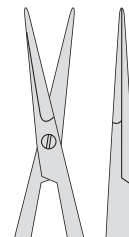
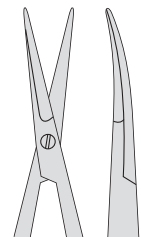
- Cutting Blade horned to "razor" sharpness with opposing blade finished with fine serrations to avoid tissue slippage.
- Extremely smooth cutting with less trauma.
- Manufactured from high quality stainless steel to provide longer-lasting cutting edge.
- Single gold plated ring for easy identification.




HI-04-067
15 cm

HI-04-068
15 cm

 Micro Scissor
Stainless Steel

HI-04-069
18 cm

HI-04-070
18 cm

 Micro Scissor
Stainless Steel

 Micro Scissor
Stainless Steel
for ligature, one
blade serrated

HI-04-071
18 cm

Micro Scissors with Titanium Stainless Steel Tips

HI-04-072
18 cm

HI-04-073
18 cm

HI-04-074
18 cm

HI-04-075
15.5 cm

HI-04-076
15.5 cm




05

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Tweezers

Tweezers

Dressing & Dissecting Forceps

Haemostatic Forceps

Needle Holders

Needle Holders with Tungsten Carbide Inserts

Micro Needle Holders & Forceps

Tweezers



HI-05-001
College
15 cm



HI-05-002
College
15 cm

Fig. 8



HI-05-003
College-Locking
15 cm



HI-05-004
Flagg
16 cm



HI-05-005
Meriam
16 cm



HI-05-006
College
15 cm



HI-05-007
Flagg
16 cm



HI-05-008
Meriam
16 cm



HI-05-009
Perry
13 cm



HI-05-010
Perry
13 cm



HI-05-011
College TOE
15 cm



HI-05-012
Meriam TOE
16 cm



HI-05-013



HI-05-014



HI-05-015



HI-05-016



Gerald
18 cm



Gerald
18 cm

DISSECTING & TISSUE FORCEPS

PINZE DA DISSEZIONE E PER TESSUTI

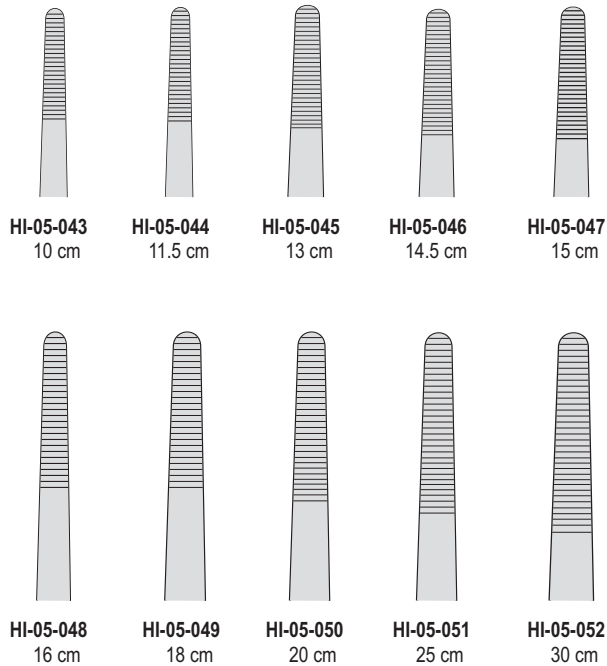


05

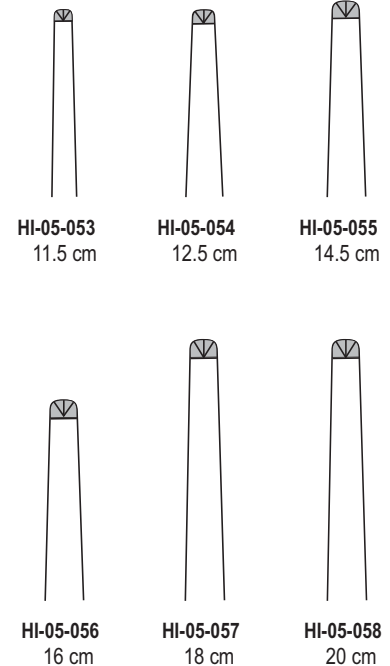




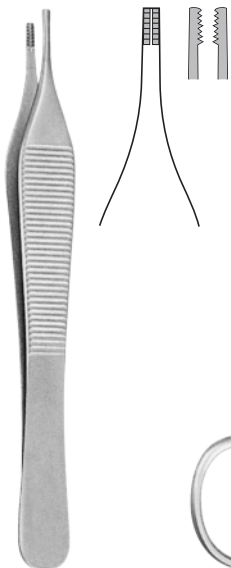
Standard
Dressing Forceps



Standard
Dissecting Forceps

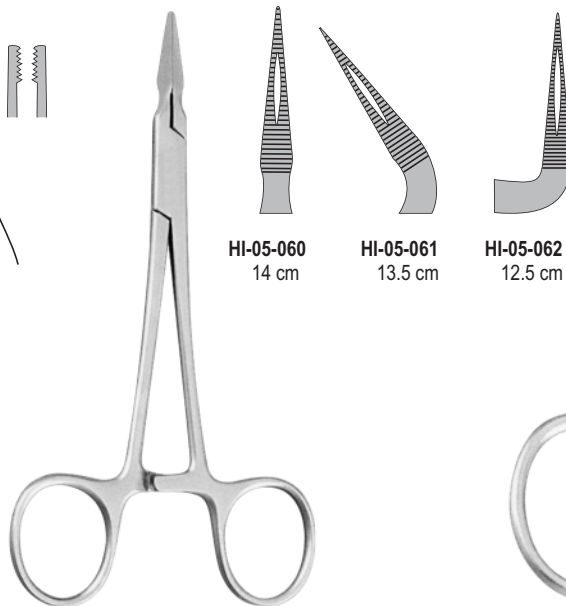


Tissue Forceps



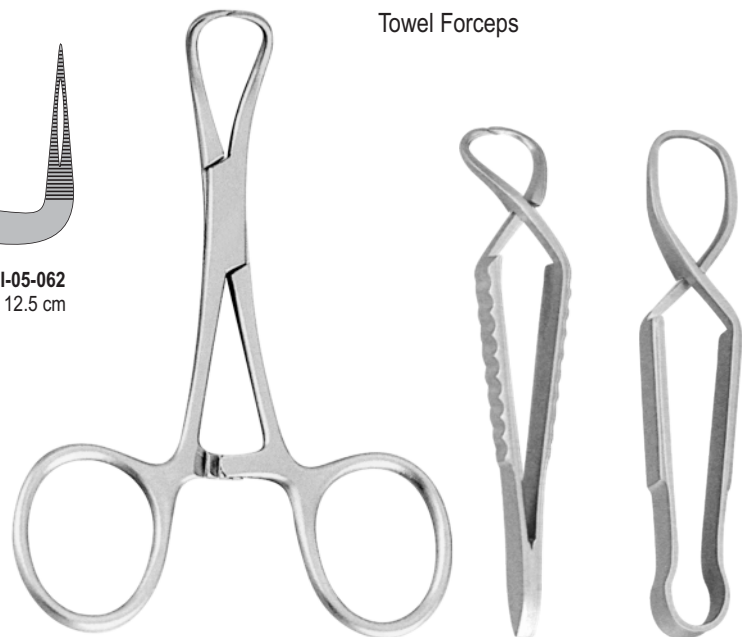
HI-05-059
Adson-Brown
12 cm

Splinter Forceps



Stieglitz

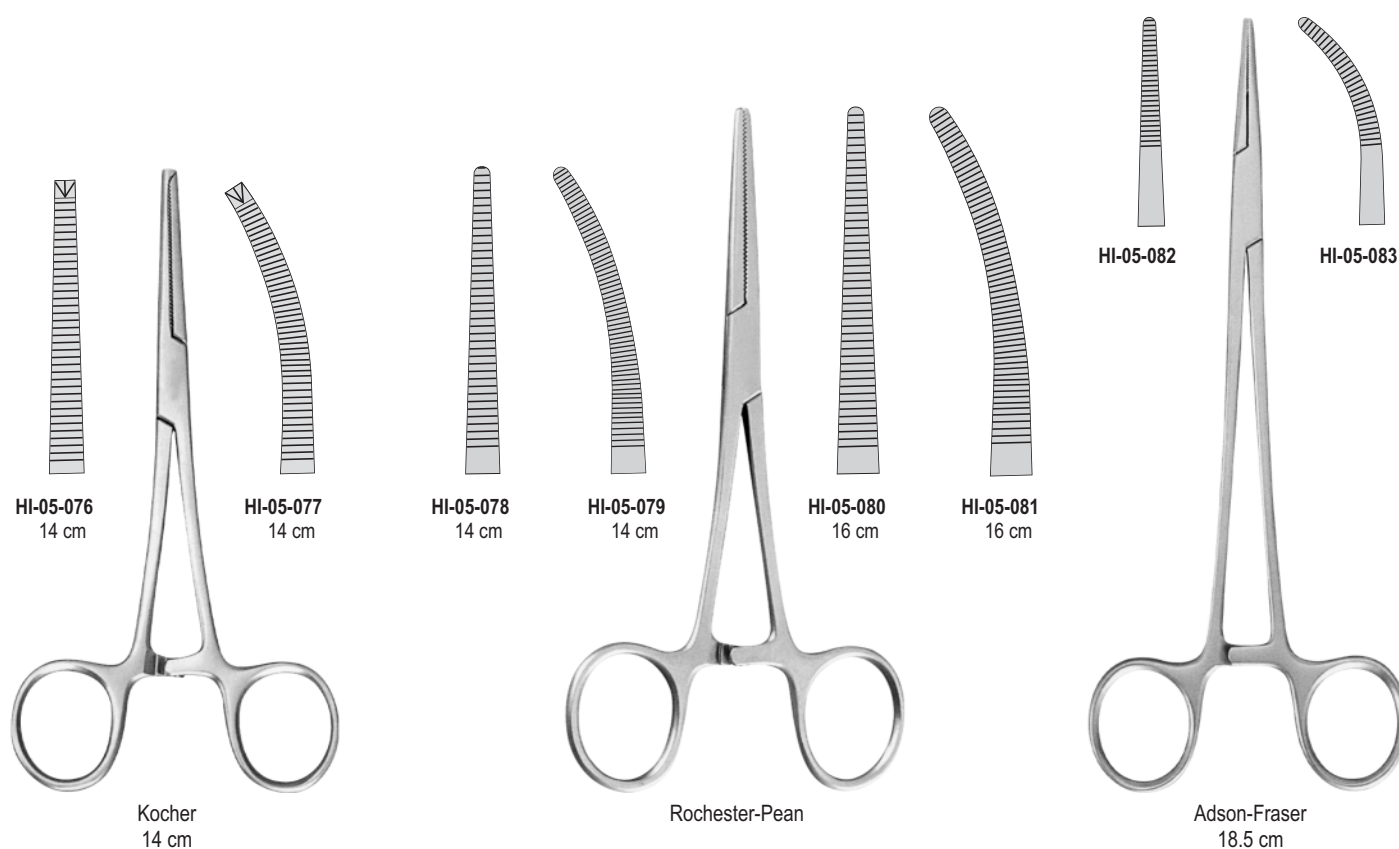
Towel Forceps

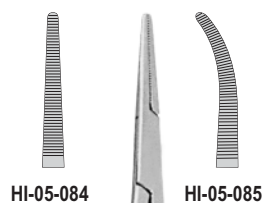


Backhaus
HI-05-063 9 cm
HI-05-064 11 cm
HI-05-065 13 cm

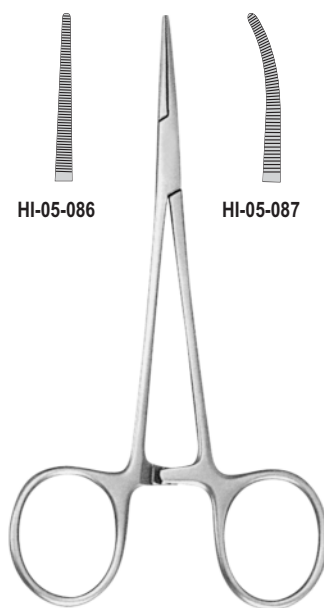
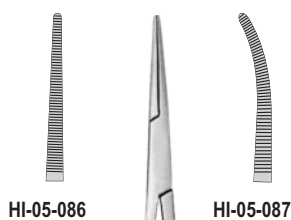
HI-05-066
Jones
9 cm

HI-05-067
Schaedel
9 cm

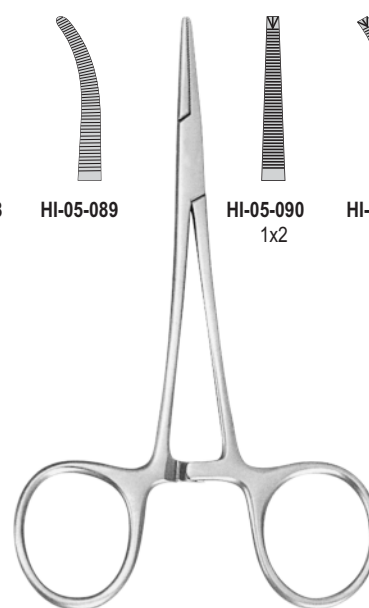
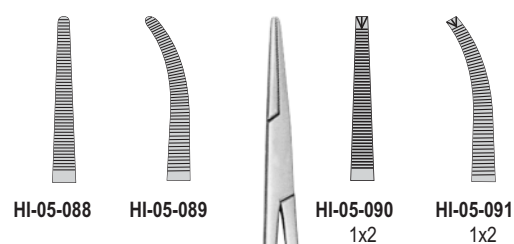




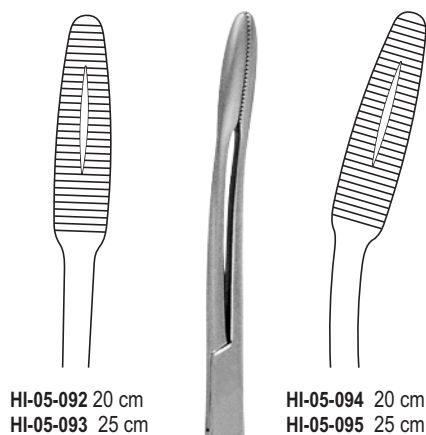
Hartman
10 cm



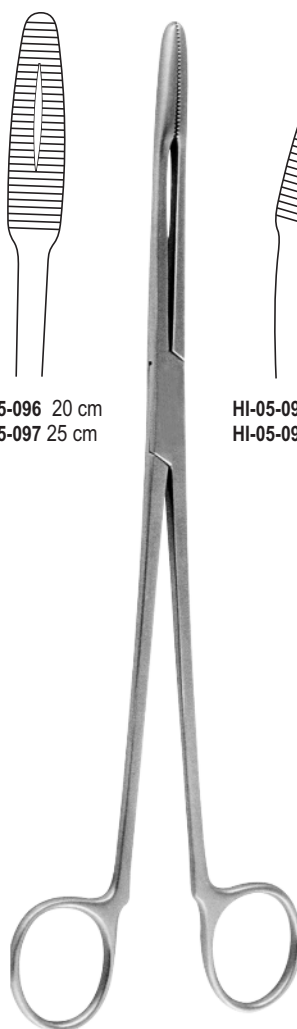
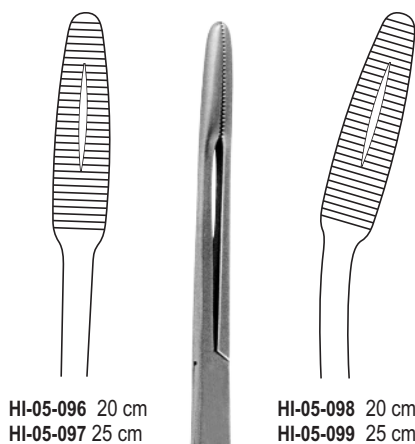
Micro Mosquito
12.5 cm



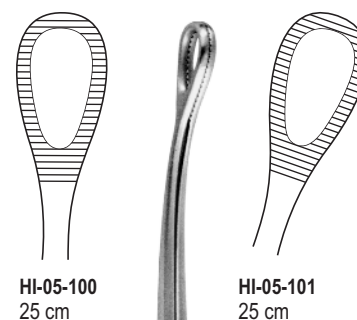
Halsted-Mosquito
12.5 cm



Dressing Forceps
Gross-Maier



Dressing Forceps
Gross-Maier
without ratchet



Sponge Forceps
Forester



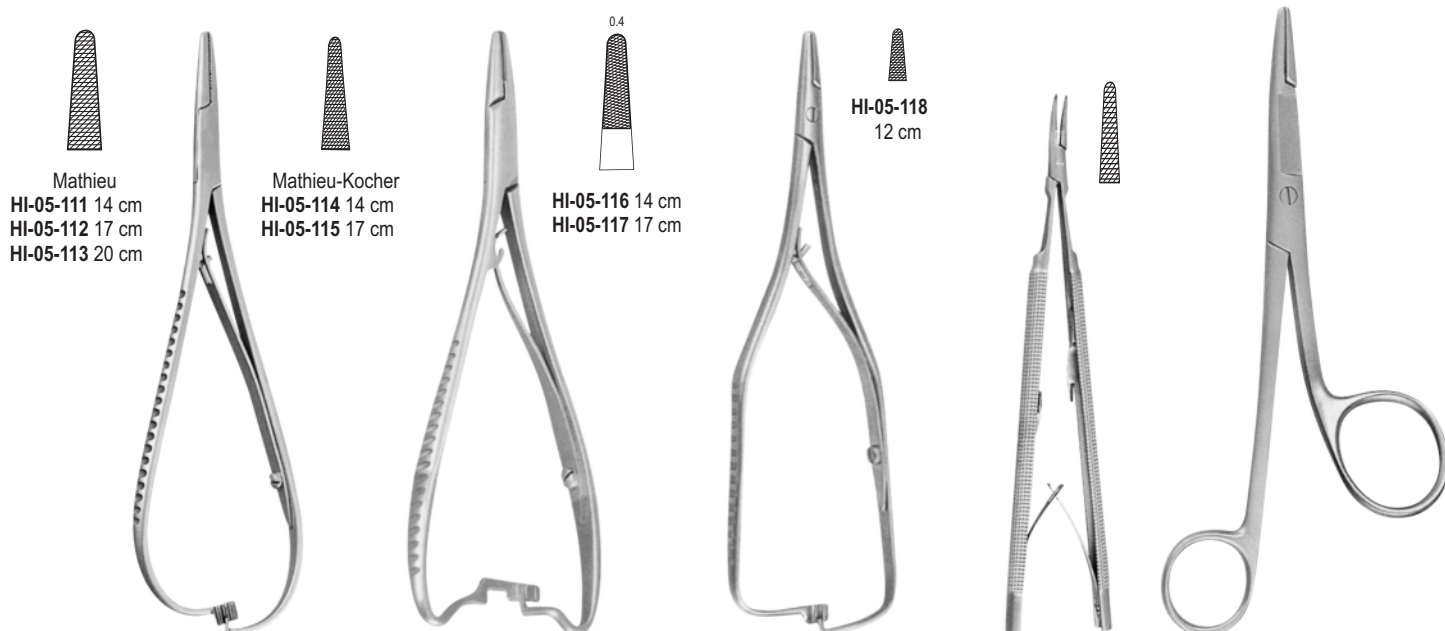
HI-05-102
Derf
12.5 cm

HI-05-103
Olsen-Hegar
with scissor
14 cm

HI-05-104
Baumgartner
14.5 cm

HI-05-105
Crilewood
15 cm

Mayo-Hegar
HI-05-106 14 cm
HI-05-107 15 cm
HI-05-108 16 cm
HI-05-109 18 cm
HI-05-110 20 cm



Mathieu
HI-05-111 14 cm
HI-05-112 17 cm
HI-05-113 20 cm

Mathieu-Kocher
HI-05-114 14 cm
HI-05-115 17 cm

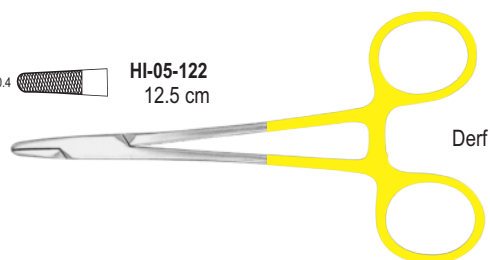
0.4
HI-05-116 14 cm
HI-05-117 17 cm

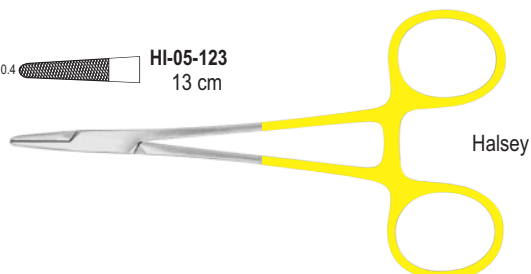
HI-05-118
12 cm

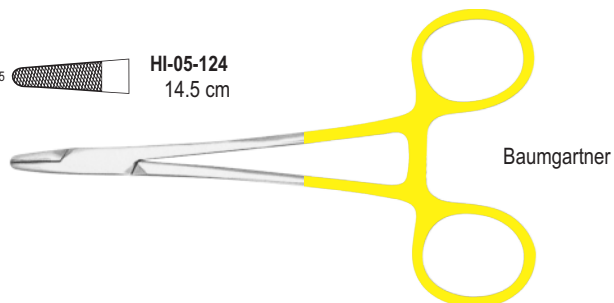


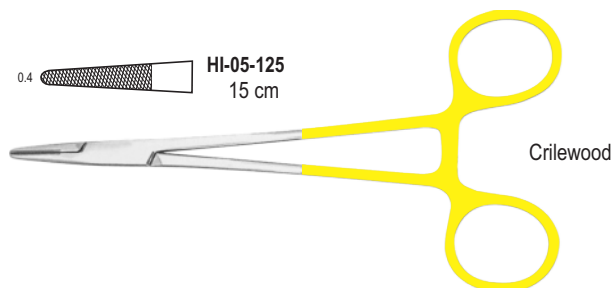
HI-05-119
Castroviejo
13 cm

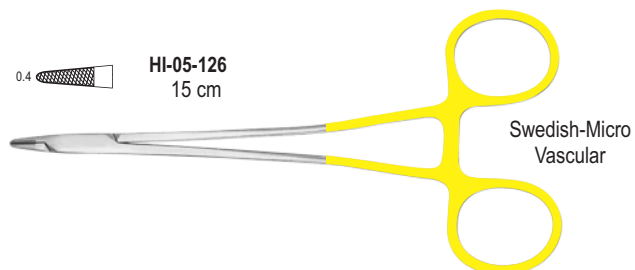
Gillies with Scissor 16 cm
HI-05-120 Left handed
HI-05-121 Right handed

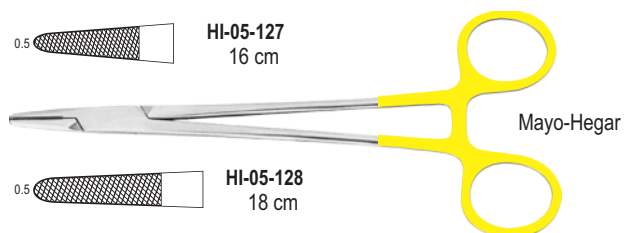

HI-05-122
12.5 cm


HI-05-123
13 cm


HI-05-124
14.5 cm


HI-05-125
15 cm


HI-05-126
15 cm


HI-05-127
16 cm


HI-05-128
18 cm


HI-05-129
14 cm

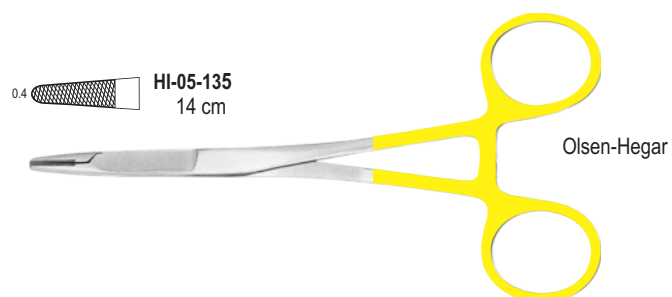

HI-05-130
17 cm


HI-05-131
14 cm


HI-05-132
17 cm


HI-05-133
14 cm


HI-05-134
17 cm


HI-05-135
14 cm


HI-05-136
18 cm

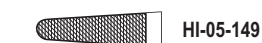

Needle Holders with Tungsten Carbide inserts



Castroviejo
14 cm



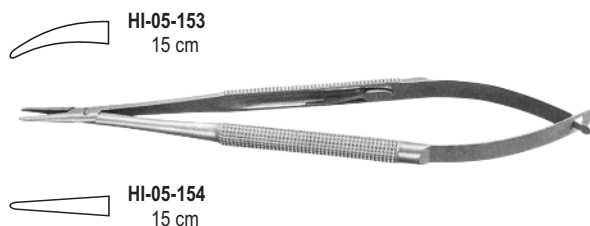
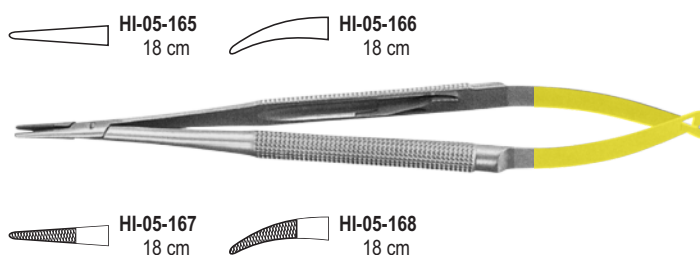
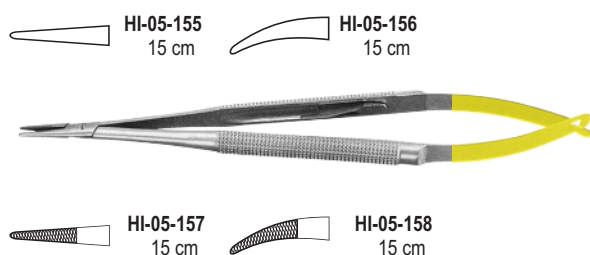
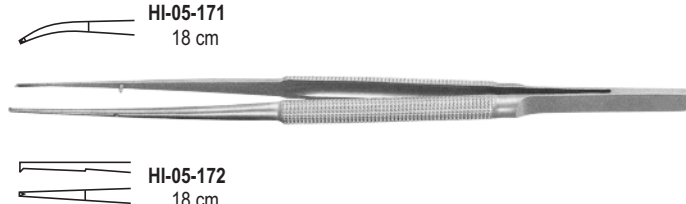
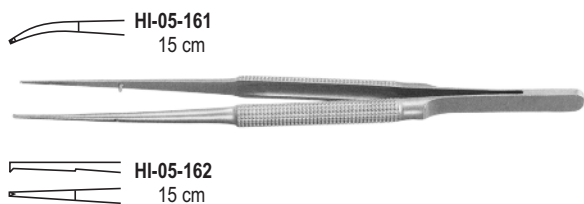
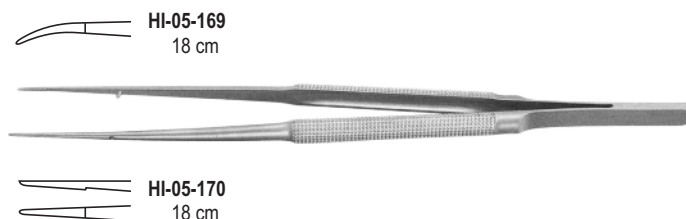
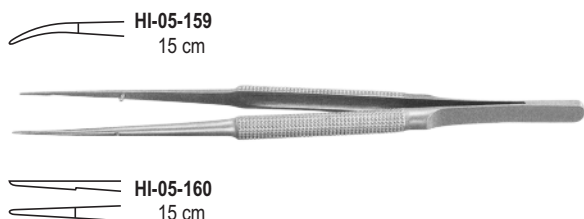
Castroviejo
14 cm



Castroviejo
14 cm



Castroviejo
18 cm

Micro Needle Holders Stainless Steel

**Micro Needle Holders Stainless Steel
with Tungsten Carbide Inserts**

Micro Forceps Stainless Steel




06

Page 57-77

Implantology instruments & Mouth Gags

Mouth Gags

Tongue Depressors

Lips & Cheek Retractors

Retractors & Forceps

Bone Instruments & Mallets

Implantology Instruments

Periosteal Elevators

Periodontal Instruments

Bone Curettes

Files

Surgery Instruments



HI-06-001
Heister
Maunder Wood
9.5 cm



HI-06-002
Obwegeser 11 cm
Spreading 47 mm



HI-06-003
Heister
13 cm



Molt
HI-06-004 10 cm
HI-06-005 11 cm
HI-06-006 14 cm



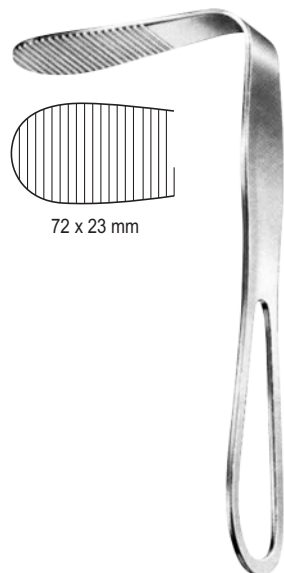
Roser-Konig
HI-06-007 16 cm
HI-06-008 19 cm



HI-06-009
Denhardt
13 cm



HI-06-010
Fergusson - Ackland
14.5 cm



HI-06-011
Hartmann
15 cm



HI-06-012
Doyen Tongue Spatula
13.5 cm



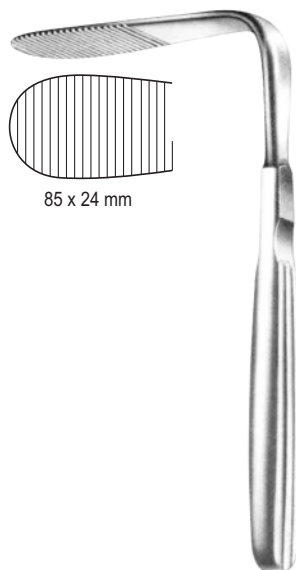
HI-06-013
14.5 cm



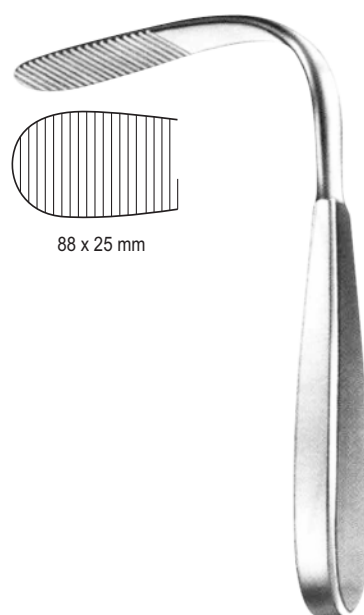
HI-06-014
18 cm



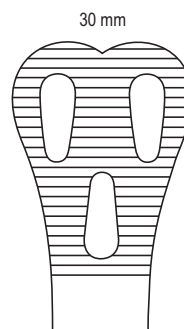
HI-06-015
Bruenings
19 cm



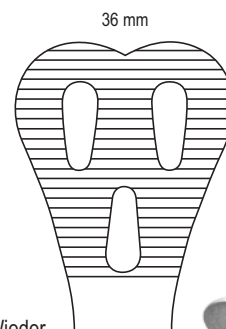
HI-06-016
Tobold
15 cm



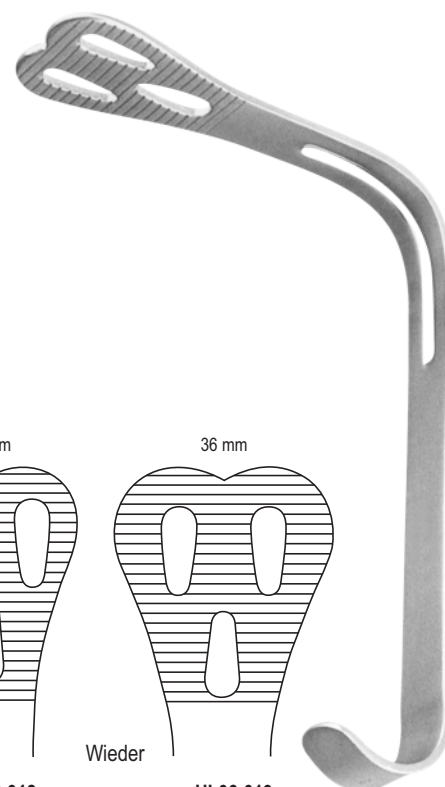
HI-06-017
Tobold
16 cm



HI-06-018
14 cm



HI-06-019
15 cm





HI-06-020
Obwegeser Chin
Retractor
16.5 cm



Obwegeser 16 cm
HI-06-021 8 mm
HI-06-022 10 mm



HI-06-023 43 x 11 mm
HI-06-024 57 x 11 mm
HI-06-025 83 x 16 mm

Obwegeser soft
Tissue Retractor
21.5 cm



35 x 11 mm

HI-06-026
Obwegeser
Spina-nasalis retractor
22 cm

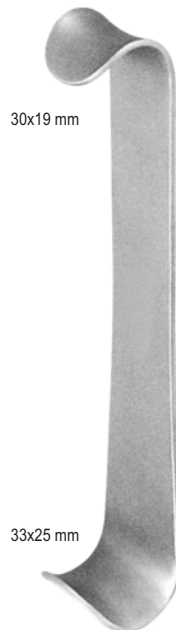


72 x 11 mm

HI-06-027
Obwegeser
Ramus retractor for
separation of ramus & tissue
22 cm



HI-06-028
Simplex
10.5 cm



30x19 mm

33x25 mm

HI-06-029
Kilner
15 cm



HI-06-030
Minnesota
14 cm



HI-06-031
Cawood-Minnesota
15 cm



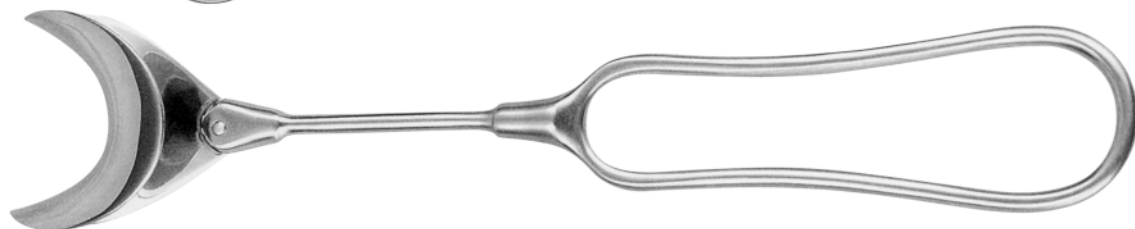
HI-06-032
Austin



HI-06-033
Hilger
Fits any simple stem mouth mirror handle



HI-06-034
Hilger
with handle



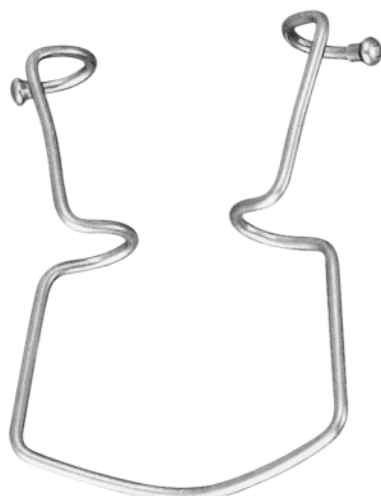
HI-06-035
20 cm

Finger protectors



Langenbeck

HI-06-036 Small
HI-06-037 Medium
HI-06-038 Large



HI-06-039
Oringer
11.5 cm



HI-06-040
Obwegeser Cheek Retractor
12cm



HI-06-041
Columbia
14.5 cm



Sternberg

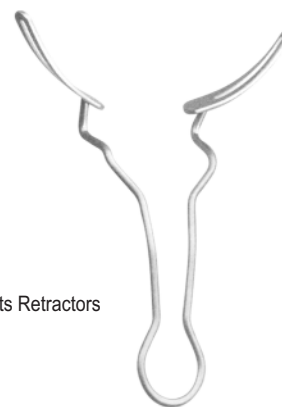
HI-06-042 12 cm
HI-06-043 14 cm
HI-06-044 15 cm



Vestibulum
HI-06-045



HI-06-046
MRU

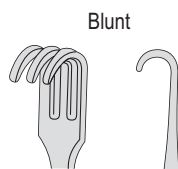


HI-06-047
MRU

Implants Retractors



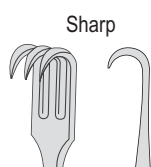
Senn-Miller
16 cm



Blunt



HI-06-048



Sharp

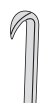


HI-06-049



J & W
16 cm

Sharp



HI-06-050



HI-06-051



HI-06-052



HI-06-053



J & W
16 cm

Blunt



HI-06-054



HI-06-055



HI-06-056



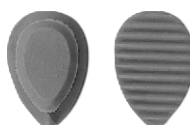
HI-06-057



HI-06-058
Collin Tongue holding forcep
17 cm



Young Tongue holding forcep
HI-06-059 15 cm
HI-06-060 17 cm



60-178-00
Rubber Pad pair



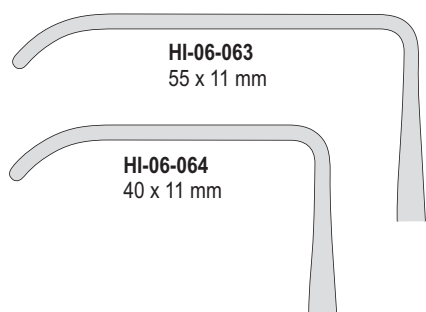
HI-06-061
Farabeuf 12 cm
Pair



HI-06-062
Parker-Langenbeck 21 cm
Pair

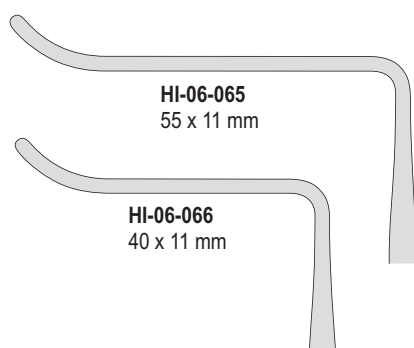


Kocher
21.5 cm



HI-06-063
55 x 11 mm

HI-06-064
40 x 11 mm

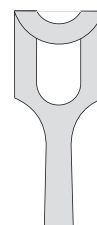


HI-06-065
55 x 11 mm

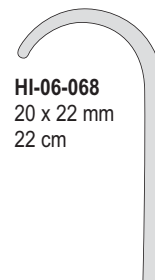
HI-06-066
40 x 11 mm



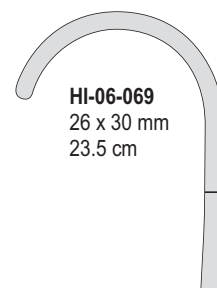
Middeldorph



HI-06-067
14 x 17 mm
21.5 cm



HI-06-068
20 x 22 mm
22 cm



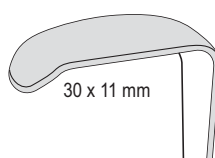
HI-06-069
26 x 30 mm
23.5 cm



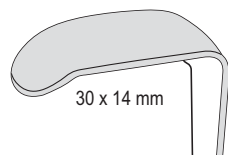
■ Langenbeck
22 cm



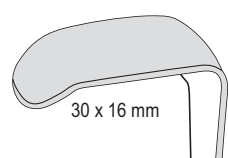
● Langenbeck
22 cm



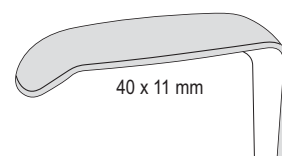
■ HI-06-070
● HI-06-075



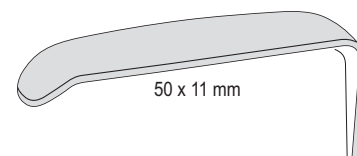
■ HI-06-071
● HI-06-076



■ HI-06-072
● HI-06-077



■ HI-06-073
● HI-06-078



■ HI-06-074
● HI-06-079



HI-06-080
Neukam
Only Frame for Mouth Gag



Fig. 1
HI-06-081

Fig. 2
HI-06-082

Fig. 3
HI-06-083

Tongue Depressors
fenestrated blade for suction

HI-06-084
Neukam
Complete, with frame & 3 tongue depressors



HI-06-085
Kilner-Doughty
Only Frame for Mouth Gag
14.5 cm



HI-06-086
Palate plate

Fig. 1
HI-06-087
68 x 30 mm

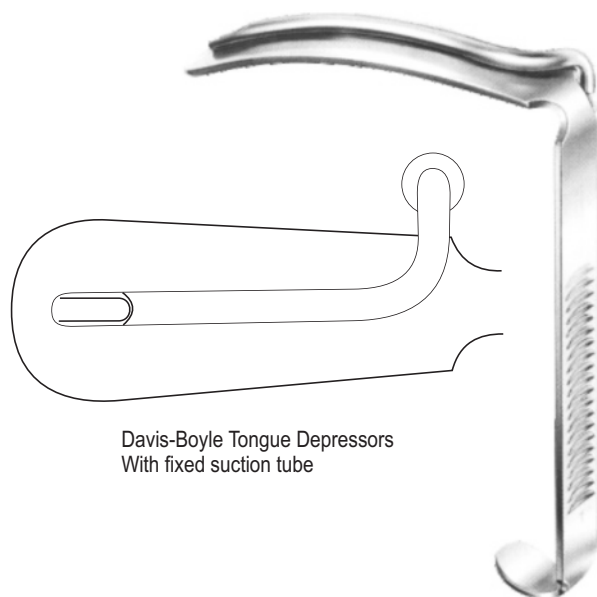
Fig. 2
HI-06-088
77 x 34 mm

Fig. 3
HI-06-089
82 x 39 mm



Kilner-Doughty
Tongue Depressors
fenestrated blade for suction

HI-06-090
Kilner-Doughty
Complete, with frame, 3 tongue depressors,
2 tooth plates & 1 palate plate



Davis-Boyle Tongue Depressors
With fixed suction tube

Fig. 1
HI-06-091
110 x 28 mm



Fig. 2
HI-06-092
95 x 27 mm



Fig. 3
HI-06-094
80 x 27 mm



Fig. 4
HI-06-093
65 x 26 mm



Fig. 5
HI-06-095
30 x 20 mm
Without Suction Tube



HI-06-096
Frame for Mouth Gag with joint
14.5 cm

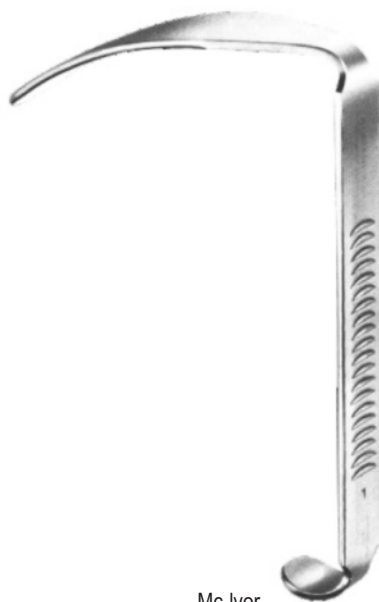
HI-06-097
Frame for Mouth Gag

HI-06-098
Silicone inlay
14.5 cm

HI-06-099
Davis-Boyle
Complete, consisting of frame
& 5 tongue depressors No. 1 to 5



HI-06-100
Mc-Ivor
Frame for Mouth Gag



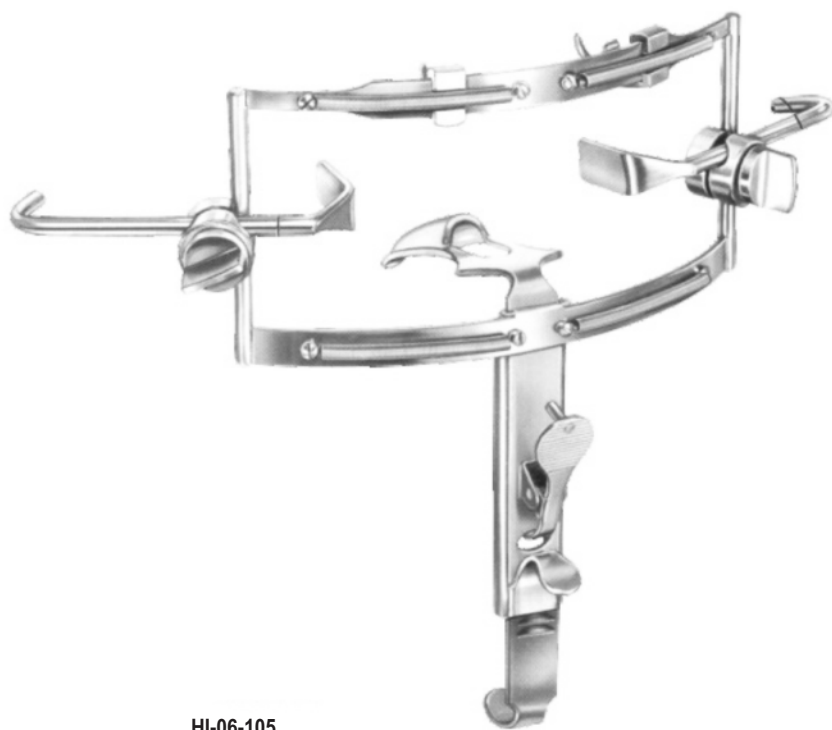
Mc-Ivor
Tongue Depressors

Fig. 1
HI-06-101
100 x 25 mm

Fig. 2
HI-06-102
85 x 25 mm

Fig. 3
HI-06-103
75 x 25 mm

HI-06-104
Mc-Ivor
Complete, with 3 tongue depressors



HI-06-105
Dingmann
Complete, with frame, 3 tongue depressors,
& 2 adjustable lateral blades



Dingmann
Tongue Depressors

Fig. 1
HI-06-106
62 x 26 mm

Fig. 2
HI-06-107
65 x 30 mm

Fig. 3
HI-06-108
78 x 32 mm



Jennings
HI-06-109 10.5 cm
HI-06-110 12.5 cm
HI-06-111 14.5 cm
HI-06-112 16.5 cm

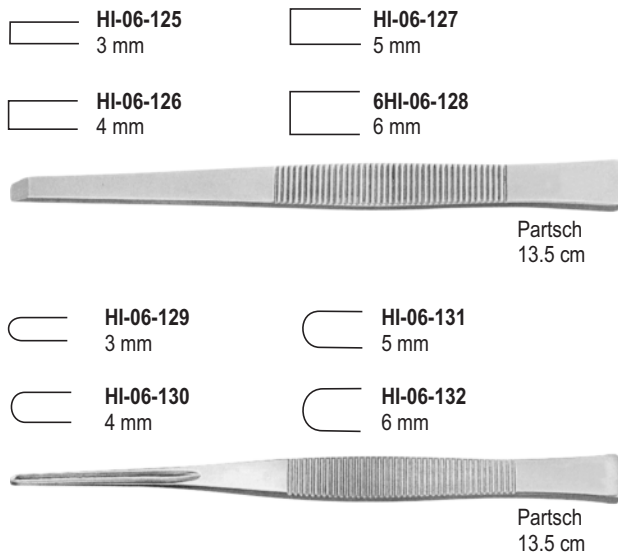
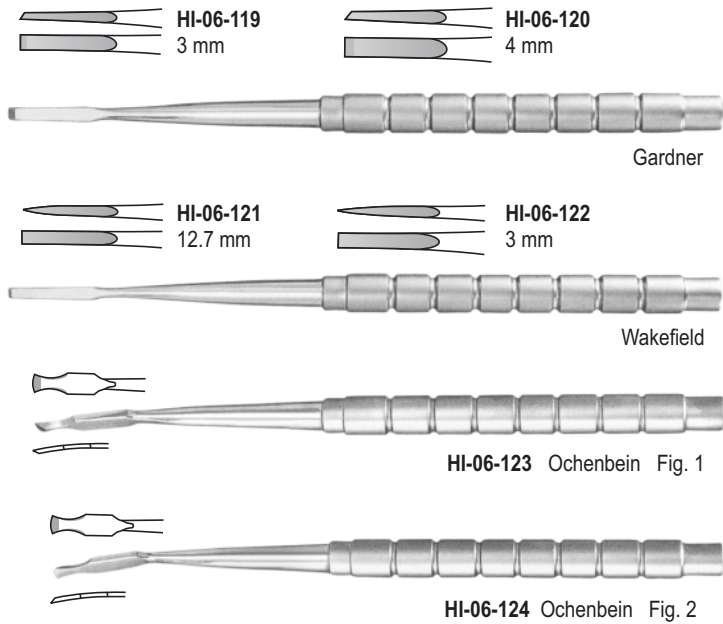


Whitehead Mouth Gag
HI-06-113 11cm
HI-06-114 13cm
HI-06-115 15cm

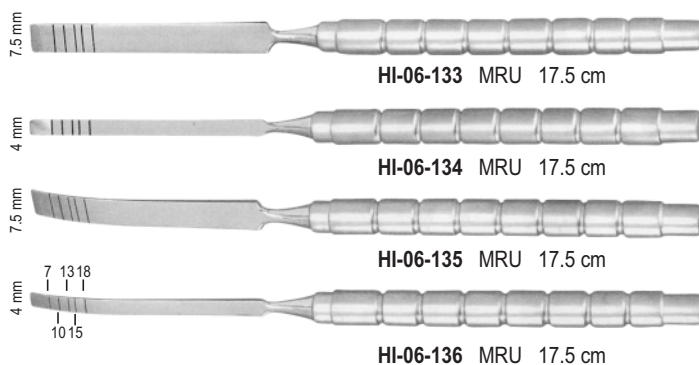


Cheek Retractor
HI-06-116 Small
HI-06-117 Medium
HI-06-118 Large

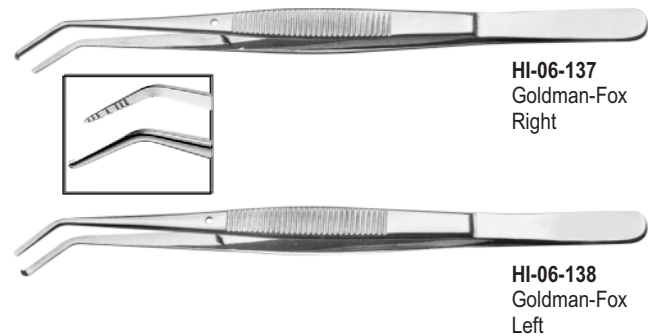
Chisels & Gouges



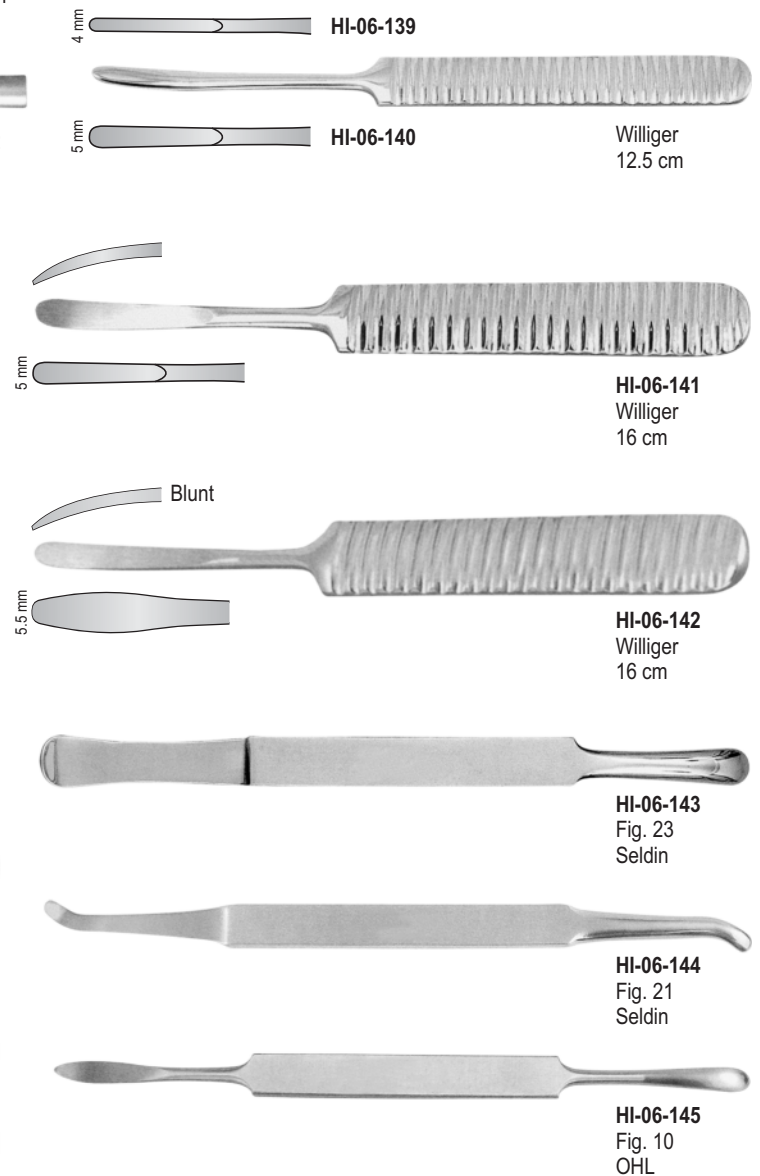
Osteotomes



Pocket Markers



Elevators & Raspatories



Osteotomes

# 1	Diam.
0	Ø 1.60
7.5	Ø 1.80
10	Ø 2.00
13.5	Ø 2.40
15.5	Ø 3.60

# 2	Diam.
0	Ø 1.90
7.5	Ø 2.20
10	Ø 2.35
13.5	Ø 3.30
15.5	Ø 3.40
23.5	Ø 4.50

# 3	Diam.
0	Ø 2.80
7.5	Ø 3.20
10.5	Ø 3.35
13.5	Ø 3.60
21	Ø 4.40

# 4	Diam.
0	Ø 3.10
7.5	Ø 3.70
10.5	Ø 3.90
15.5	Ø 4.30

# 5	Diam.
0	Ø 3.90
10	Ø 5.00
13	Ø 5.20
20.5	Ø 6.30

# 6	Diam.
0	Ø 5.50
10	Ø 6.20
13	Ø 6.30



15.5 cm

1
Ø 1.6 mm



HI-06-146
15.5 cm

2
Ø 1.9 mm



HI-06-147
15.5 cm

3
Ø 2.8 mm



HI-06-148
15.5 cm

4
Ø 3.10 mm



HI-06-149
15.5 cm

5
Ø 3.90 mm



HI-06-150
15.5 cm

6
Ø 5.50 mm



HI-06-151
15.5 cm

# 1	Diam.
0	Ø 1.50
5	Ø 1.90
8	Ø 2.20
10	Ø 2.40
12	Ø 2.60
14	Ø 2.80

# 2	Diam.
0	Ø 2.10
5	Ø 2.60
8	Ø 2.80
10	Ø 3.00
12	Ø 3.20
14	Ø 3.40

# 3	Diam.
0	Ø 2.60
5	Ø 3.00
8	Ø 3.30
10	Ø 3.50
12	Ø 3.70
14	Ø 3.90

# 4	Diam.
0	Ø 3.00
5	Ø 3.50
8	Ø 3.80
10	Ø 4.00
12	Ø 4.20
14	Ø 4.40

# 5	Diam.
0	Ø 3.50
5	Ø 3.90
8	Ø 4.20
10	Ø 4.40
12	Ø 4.60
14	Ø 4.80

Spelling Straight
Bone Pusher

1
Ø 1.5 mm



HI-06-152
15.5 cm

2
Ø 2.1 mm



HI-06-153
15.5 cm

3
Ø 2.6 mm



HI-06-154
15.5 cm

4
Ø 3.0 mm



HI-06-155
15.5 cm

5
Ø 3.5 mm



HI-06-156
15.5 cm

Ø 2.8 mm



HI-06-157
15.5 cm

Ø 3.5 mm



HI-06-158
15.5 cm

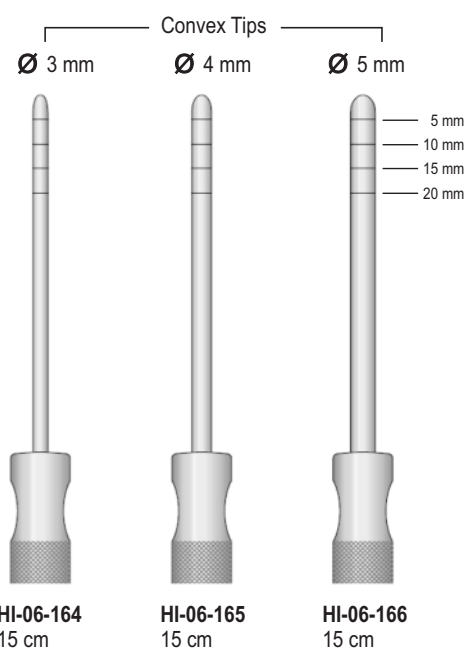
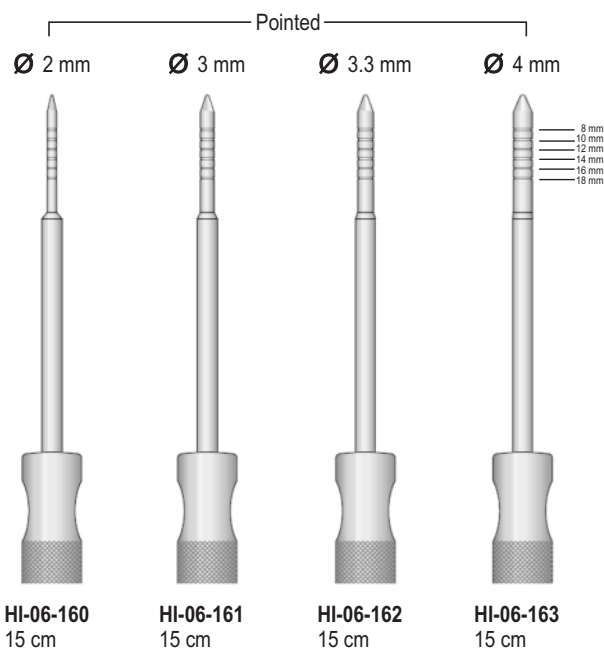
Ø 4.2 mm



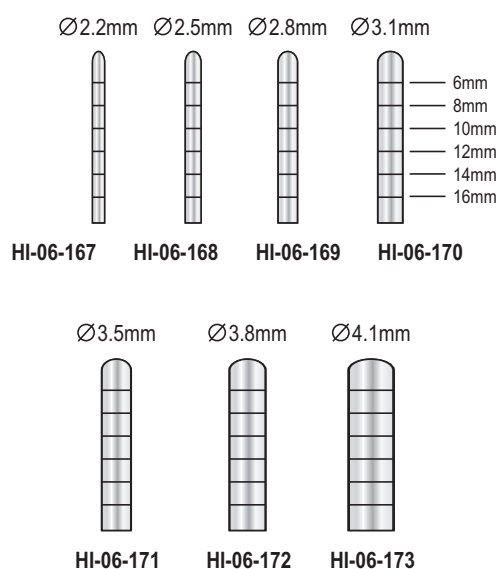
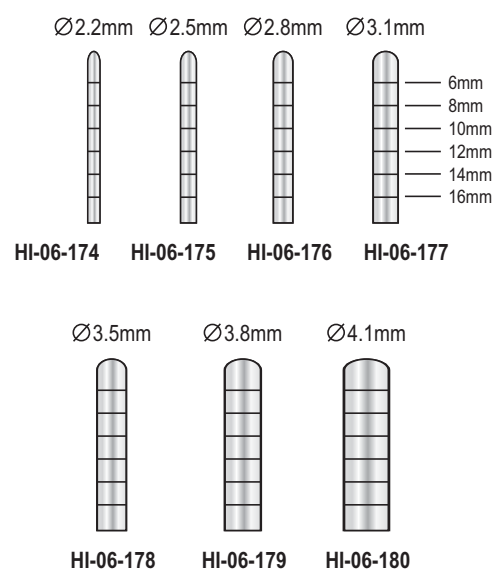
HI-06-159
15.5 cm

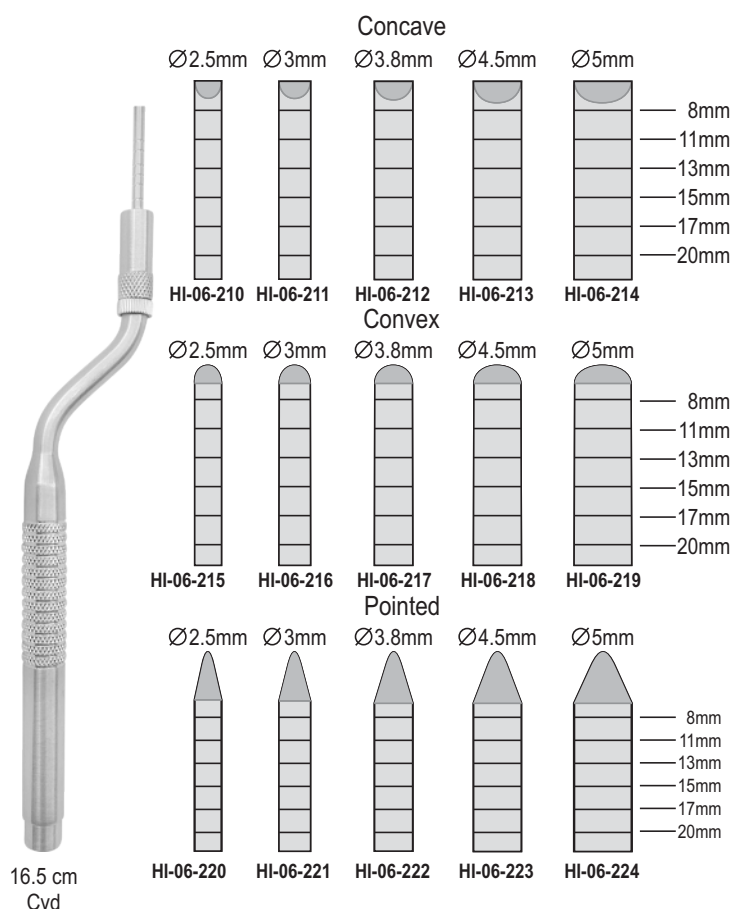
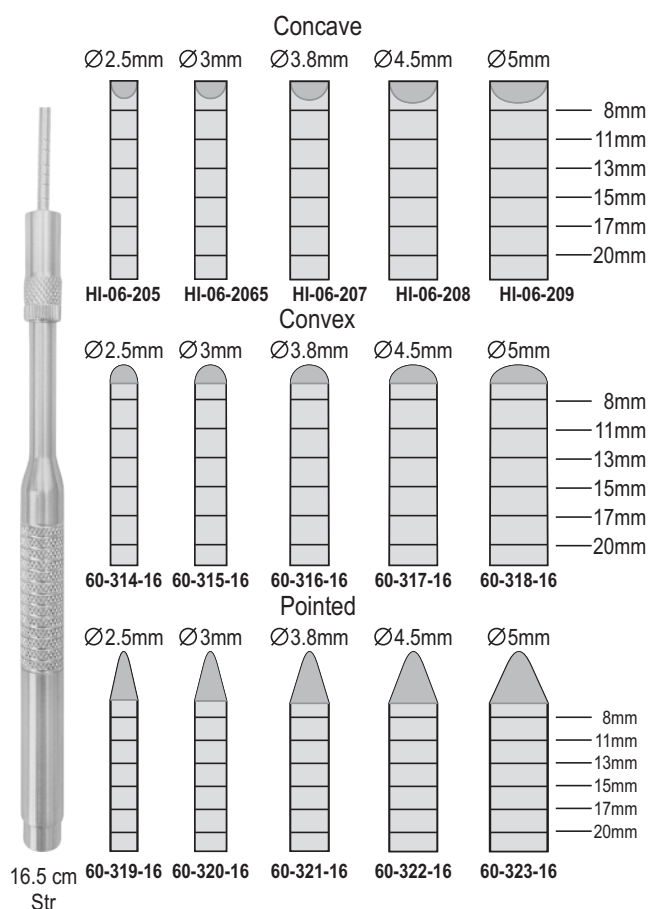
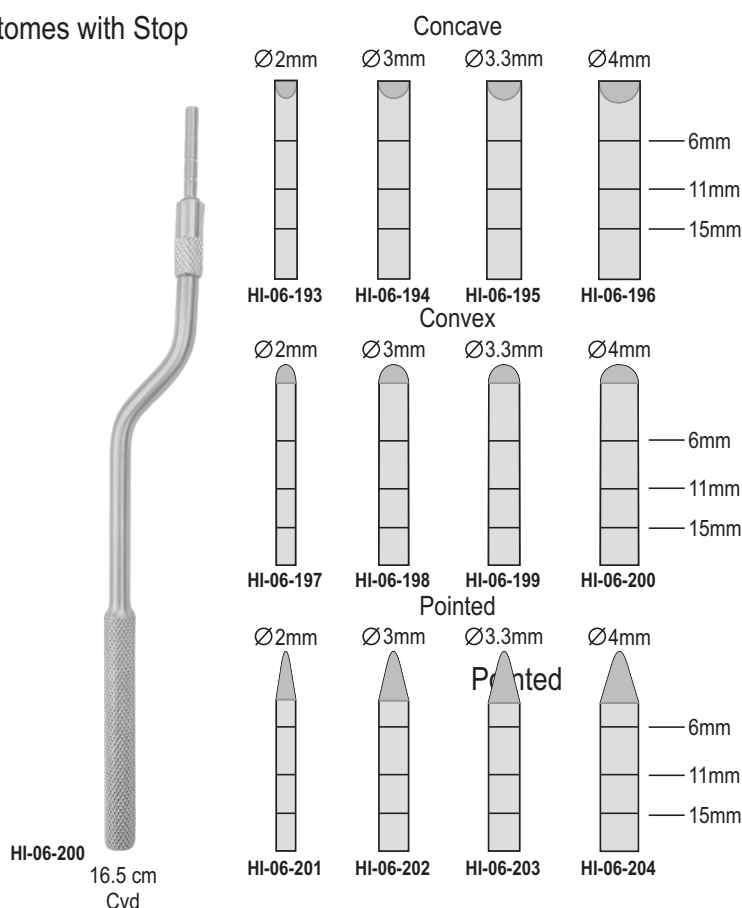
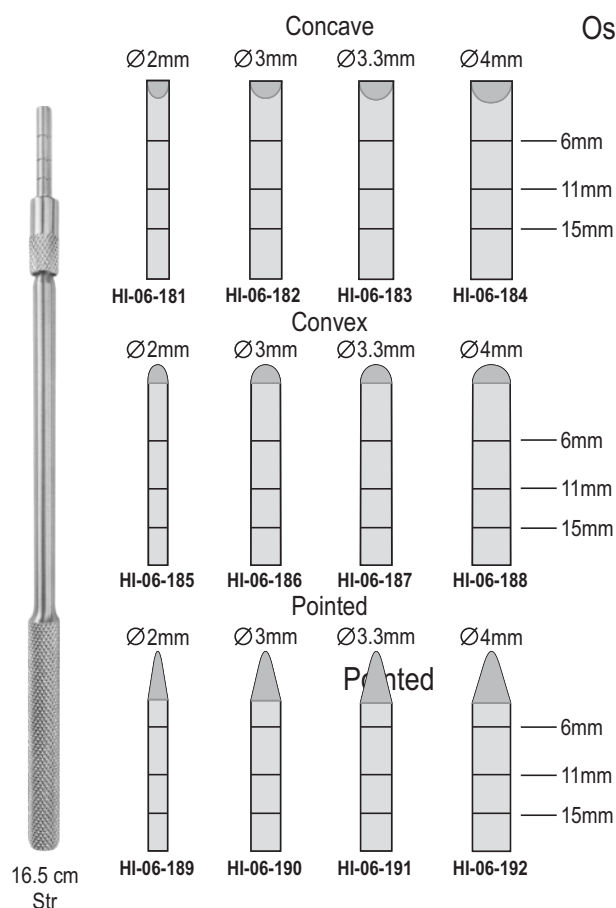


15 cm



Convex Tips

16.5 cm
Str16.5 cm
Cvd



Trephine Drills



HI-06-225
Interior 2 mm
Exterior 3 mm



HI-06-226
Interior 3 mm
Exterior 4 mm



HI-06-227
Interior 4 mm
Exterior 5 mm



HI-06-228
Interior 5 mm
Exterior 6 mm



HI-06-229
Interior 6 mm
Exterior 7 mm



HI-06-230
Interior 7 mm
Exterior 8 mm



HI-06-231
Interior 8 mm
Exterior 9 mm



HI-06-232
Interior 9 mm
Exterior 10 mm



HI-06-233
Trephine Drills Stand
Complete with drills



HI-06-234
Trephine Drills Stand
Complete with drills

Tissue Punches



HI-06-235
3 mm

HI-06-236
4 mm

HI-06-237
5 mm

HI-06-238
8 mm

Keyes



HI-06-239
3 mm

HI-06-240
4 mm

HI-06-241
5 mm

HI-06-242
6 mm

Keyes

Bone Thickness Gauges



Fig. 1
Castroviejo
HI-06-243



Fig. 2
Castroviejo
HI-06-244



Fig. 3
Castroviejo
HI-06-245

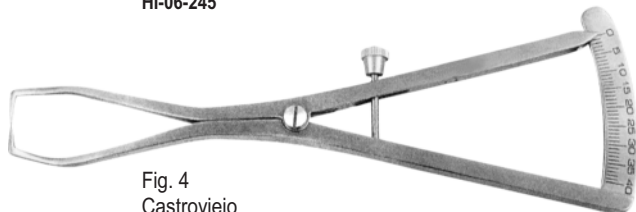


Fig. 4
Castroviejo
HI-06-246

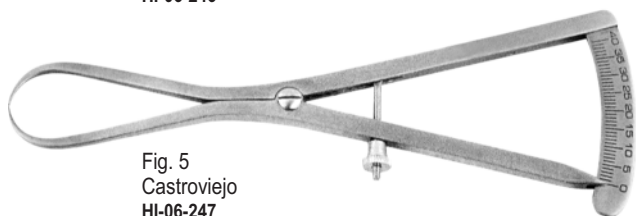
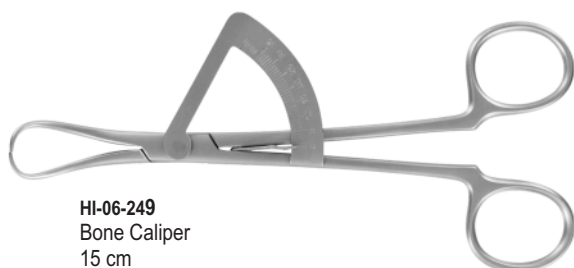


Fig. 5
Castroviejo
HI-06-247



HI-06-248
Bone Thickness Gauge



HI-06-249
Bone Caliper
15 cm



60-371-00
Sinus Rongeur
Delicate bone cutting forcep
for opening the sinus window
4 mm bite, TiN coated

Bone Injectors

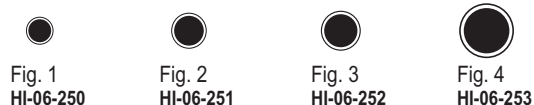


Fig. 1
HI-06-250

Fig. 2
HI-06-251

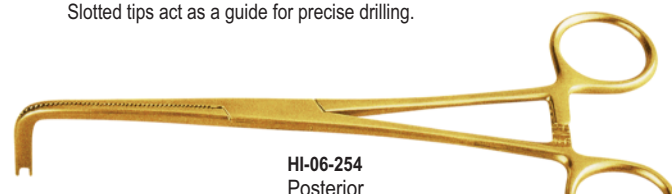
Fig. 3
HI-06-252

Fig. 4
HI-06-253

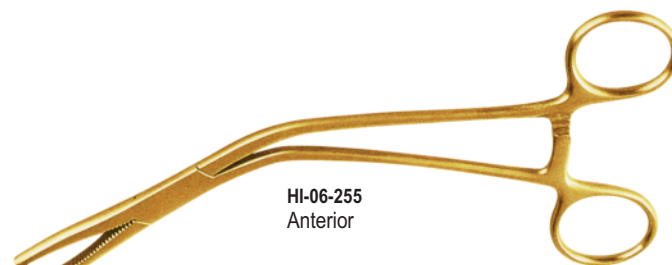


TiN coated bone block clamps

To hold & stabilize block graft against recipient site while placing screws.
Slotted tips act as a guide for precise drilling.

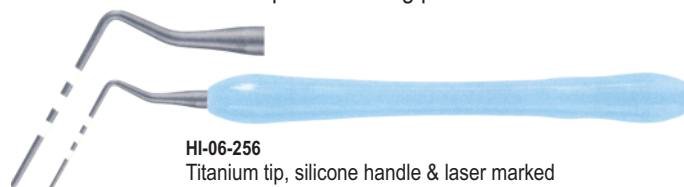


HI-06-254
Posterior



HI-06-255
Anterior

Depth measuring probes



HI-06-256
Titanium tip, silicone handle & laser marked

Titanium implant periosteal elevators
Fig. 1 **HI-06-257** Busar

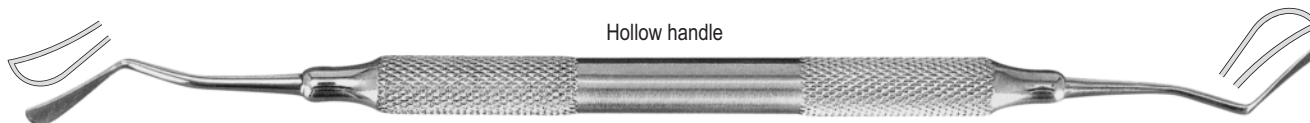
Blue

Fig. 3 **HI-06-258** Prichard

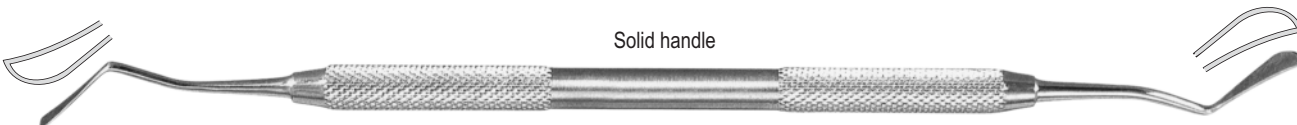
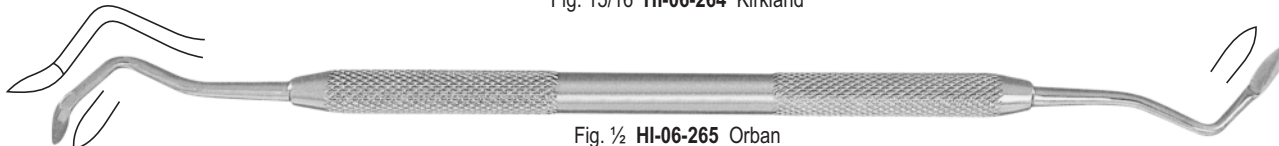
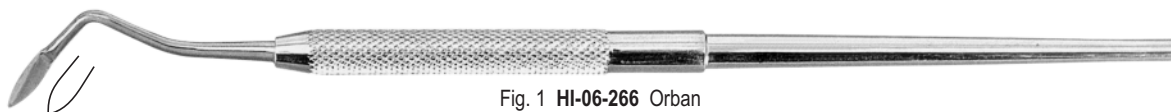
Blue

Implant periosteal elevators
Fig. 1 **HI-06-259** BusarFig. 9A **HI-06-260** AllenFig. 25 **HI-06-261** 17 cm
Gingivectomy Knives

Hollow handle

Fig. 15/16 **HI-06-262** KirklandFig. 1/2 **HI-06-263** Orban

Solid handle

Fig. 15/16 **HI-06-264** KirklandFig. 1/2 **HI-06-265** OrbanFig. 1 **HI-06-266** OrbanFig. 2 **60-382-02** Orban

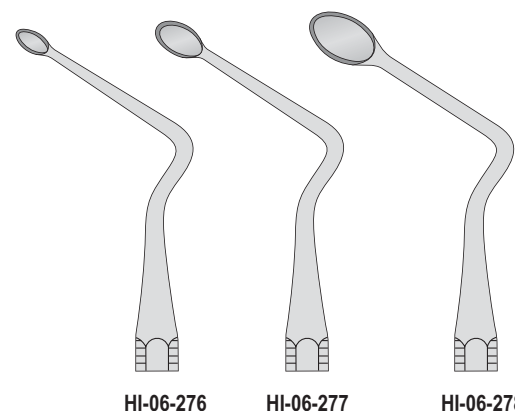
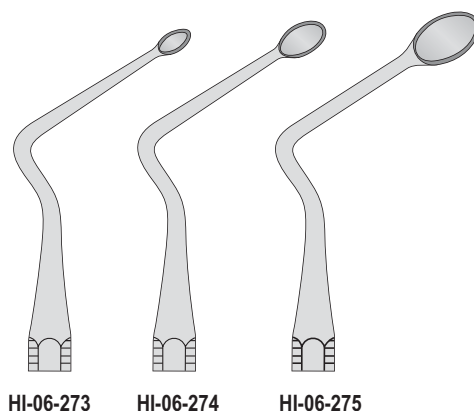
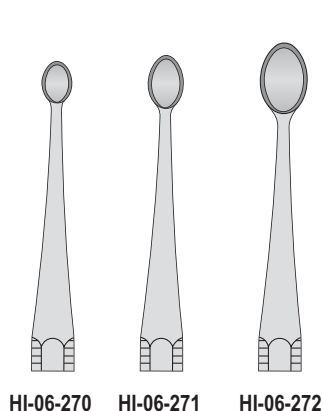
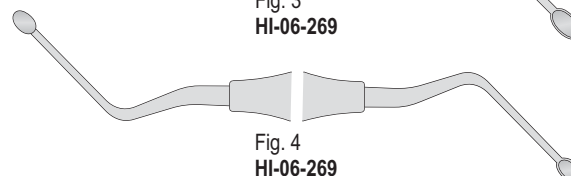
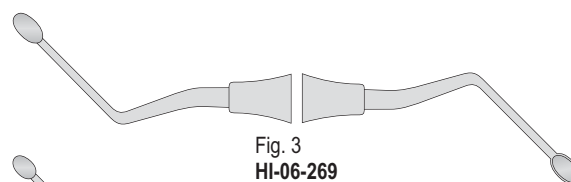
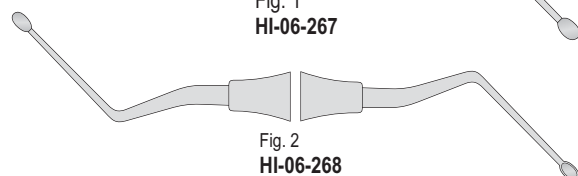
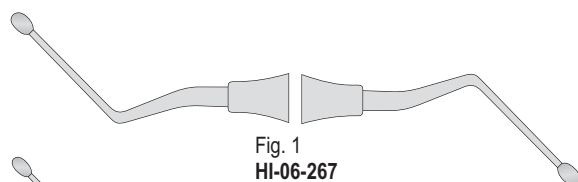
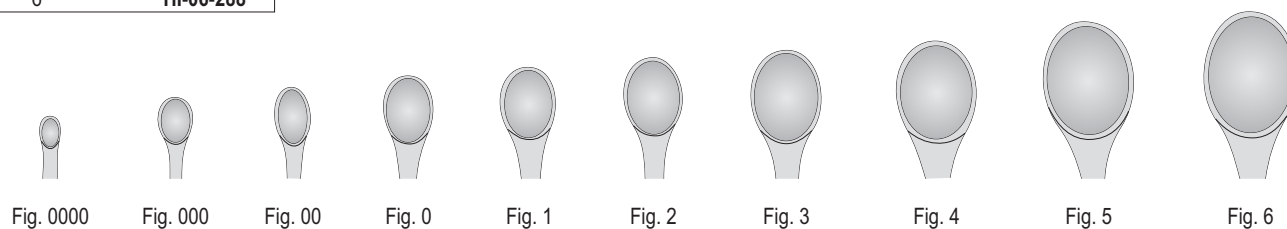
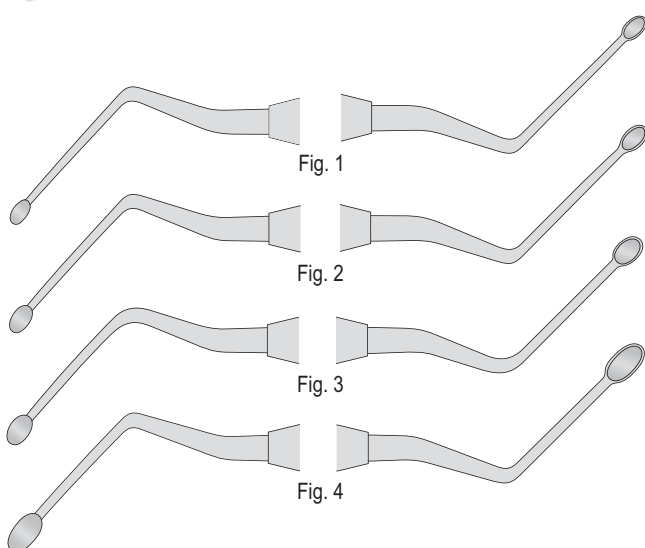
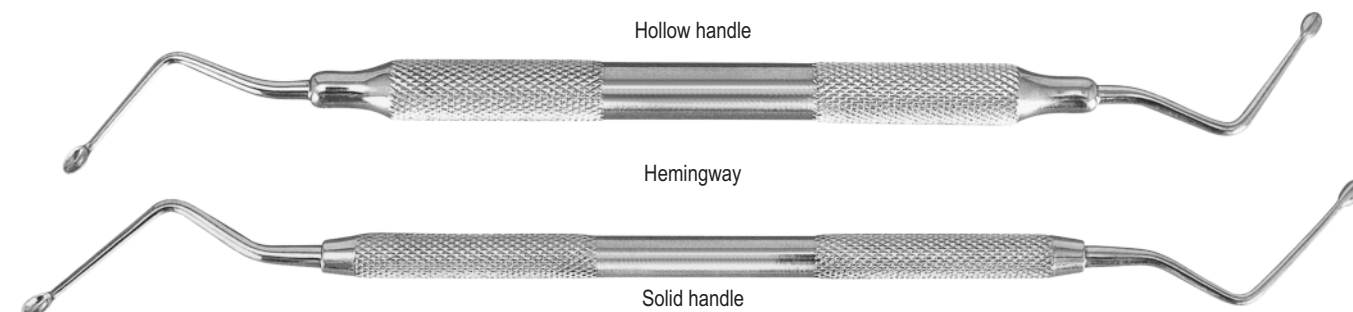
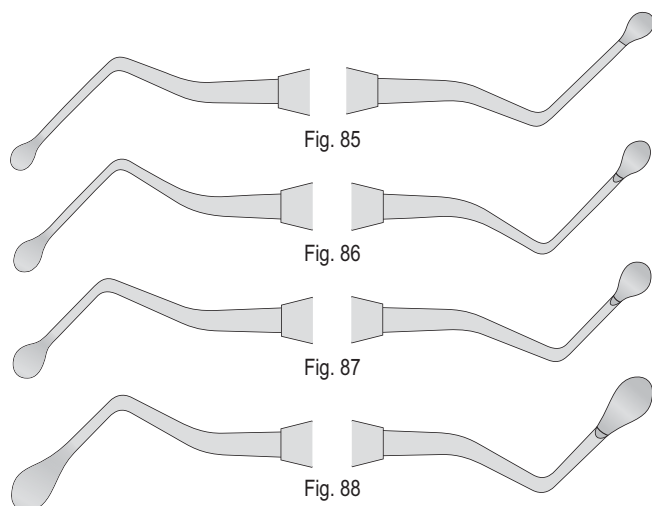
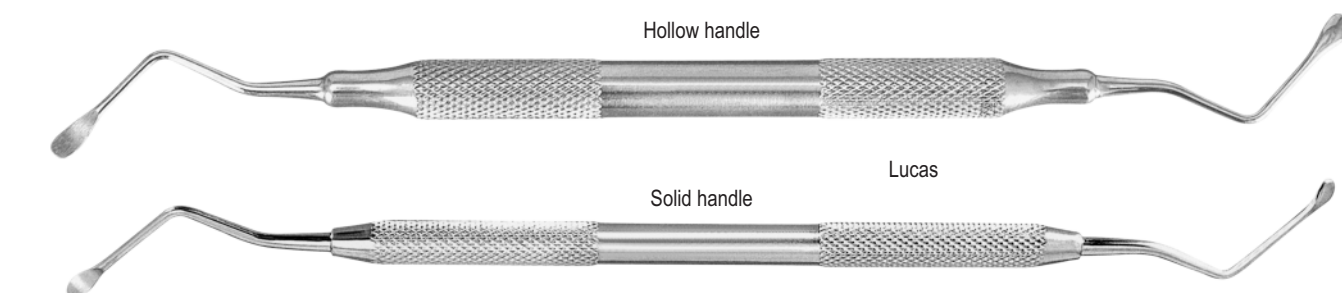


Fig.	Volkman
0000	HI-06-279
000	HI-06-280
00	HI-06-281
0	HI-06-282
1	HI-06-283
2	HI-06-284
3	HI-06-285
4	HI-06-286
5	HI-06-287
6	HI-06-288



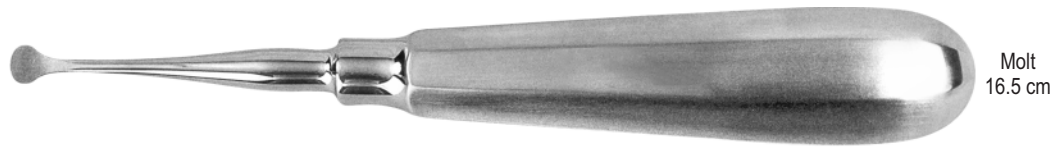


	Solid handle	Hollow handle
Fig. 1	HI-06-290	HI-06-294
Fig. 2	HI-06-291	HI-06-295
Fig. 3	HI-06-292	HI-06-296
Fig. 4	HI-06-293	HI-06-297



	Solid handle	Hollow handle
Fig. 85	HI-06-298	HI-06-302
Fig. 86	HI-06-299	HI-06-303
Fig. 87	HI-06-300	HI-06-304
Fig. 88	HI-06-301	HI-06-305

Bone curettes



Molt
16.5 cm

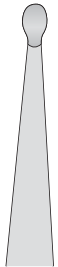


Fig. 1
HI-06-306



Fig. 2
HI-06-307

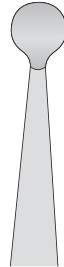


Fig. 4
HI-06-308

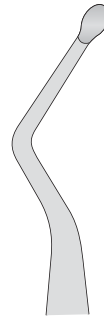


Fig. 5
HI-06-309



Fig. 6
HI-06-310

Bone Files



Williger
14 cm



Fig. 00/0
HI-06-311



Fig. 0/1
HI-06-312



Fig. 1/2
HI-06-313



Bone Files



Fig. 10
HI-06-314



Fig. 12A
HI-06-315



Fig. 33
HI-06-316



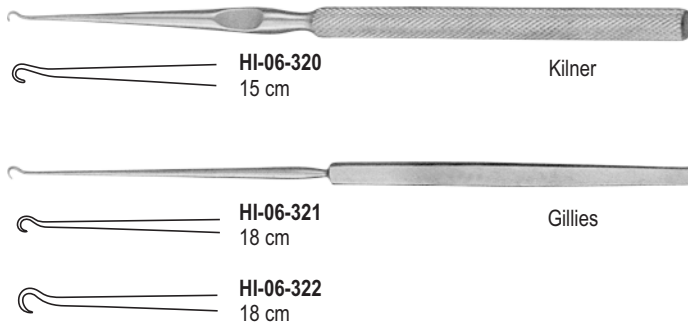
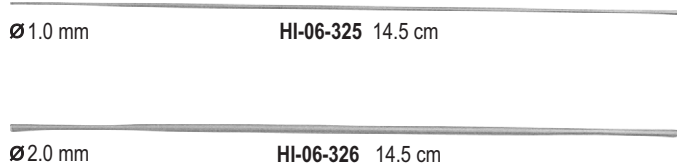
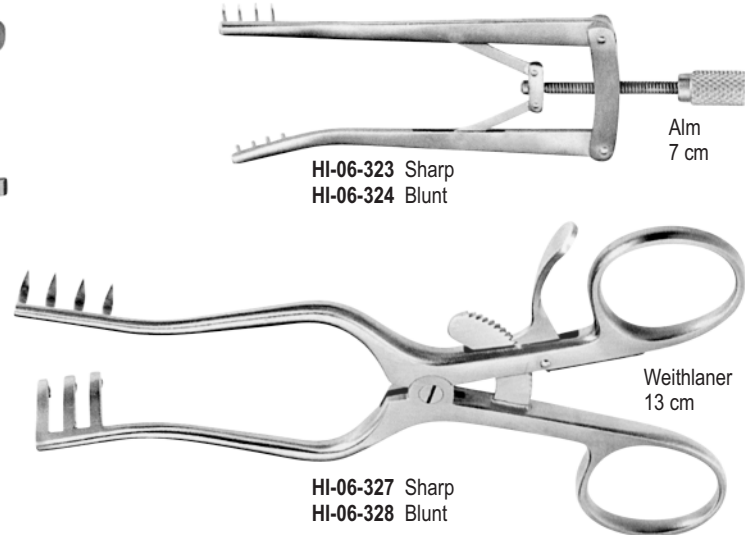
Fig. 12
HI-06-317
Howard

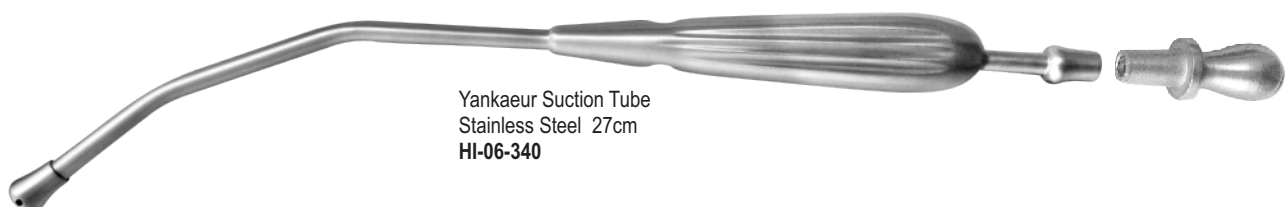
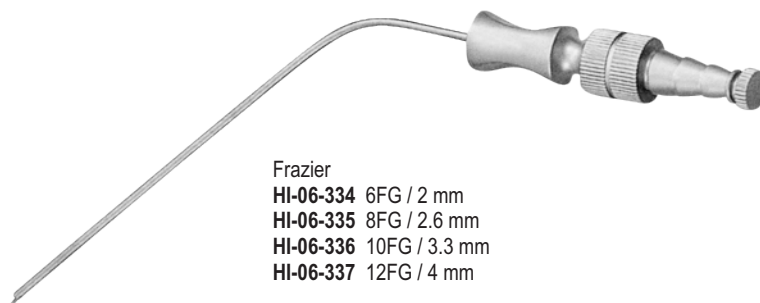
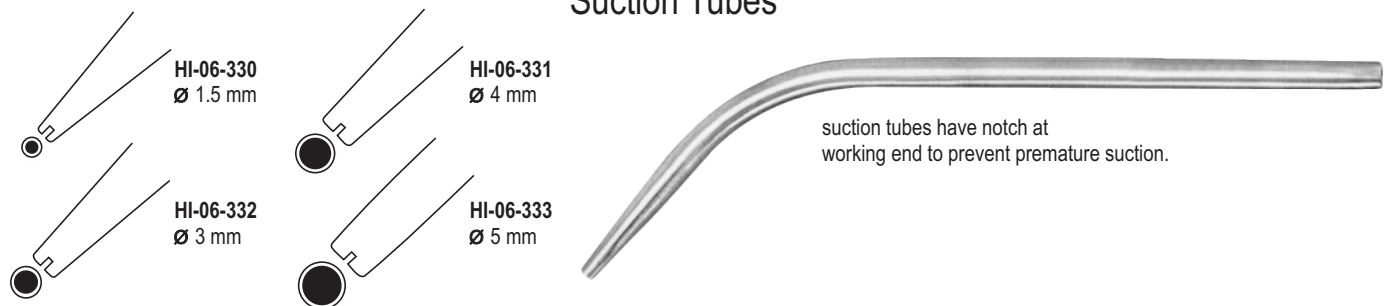


Fig. 45
HI-06-318
Miller



Fig. 64
HI-06-319
Miller

Skin Hooks

Probes

Self-Retaining Retractors

Suture Forceps

Suction Tubes




07

Page 78-118

Mirror Handles, Scalers & Knives

Mouth Mirror & Mirror Handles
Scaler Handles
Scalpel Blades & Handles
Micro Scalpel Handles & Blades
Explorers Double Ended
Explorers Single Ended
Probes Single Ended
Gracey Curettes
Periodontal Instruments
Scalers
Endodontic Instruments
Filling Instruments
Cavity Preparation Tips & Amalgam Instruments
Amalgam Pluggers
Burnishers
Composite / Plastic Filling Instruments
Excavators
Carvers & Finishing Knives
Finishing Knives & Cleoid-Discoid
Wax Modelling Carvers
Cement Spatulae & Glass Mixing Slabs
Plaster Knives - Alginate & Plaster Spatulae
Wax Knives



Fig. 4
HI-07-001
Ø 22 mm

Fig. 5
HI-07-002
Ø 24 mm

Fig. 000
HI-07-003
Ø 10 mm

Fig. 00
HI-07-004
Ø 12 mm

- Rhodium coated front surface mirror
- Wide stem offers comfortable cheek retraction
- Non glare satin finish

Micro mirrors
Rhodium front surface

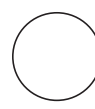


Fig. 2
18 mm

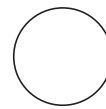


Fig. 3
20 mm

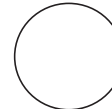


Fig. 4
22 mm

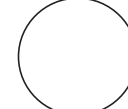
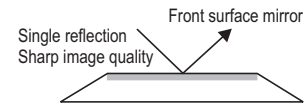
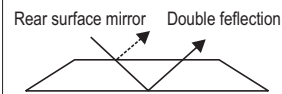


Fig. 5
24 mm

		Pack of 12			
		Front surface		Rear surface	
Fig.	Ø mm	Rhodium	Chrome	Magnifying	Plane
2	18	HI-07-005	-	HI-07-011	HI-07-015
3	20	HI-07-006	-	HI-07-012	HI-07-016
4	22	HI-07-007	HI-07-009	HI-07-013	HI-07-017
5	24	HI-07-008	HI-07-010	HI-07-014	HI-07-018

Difference between rear & front surface mirrors



Mirror handles solid



Fig. 1
HI-07-019

Fig. 2
HI-07-020

Fig. 3
HI-07-021

Fig. 4
HI-07-022

Mirror handles hollow

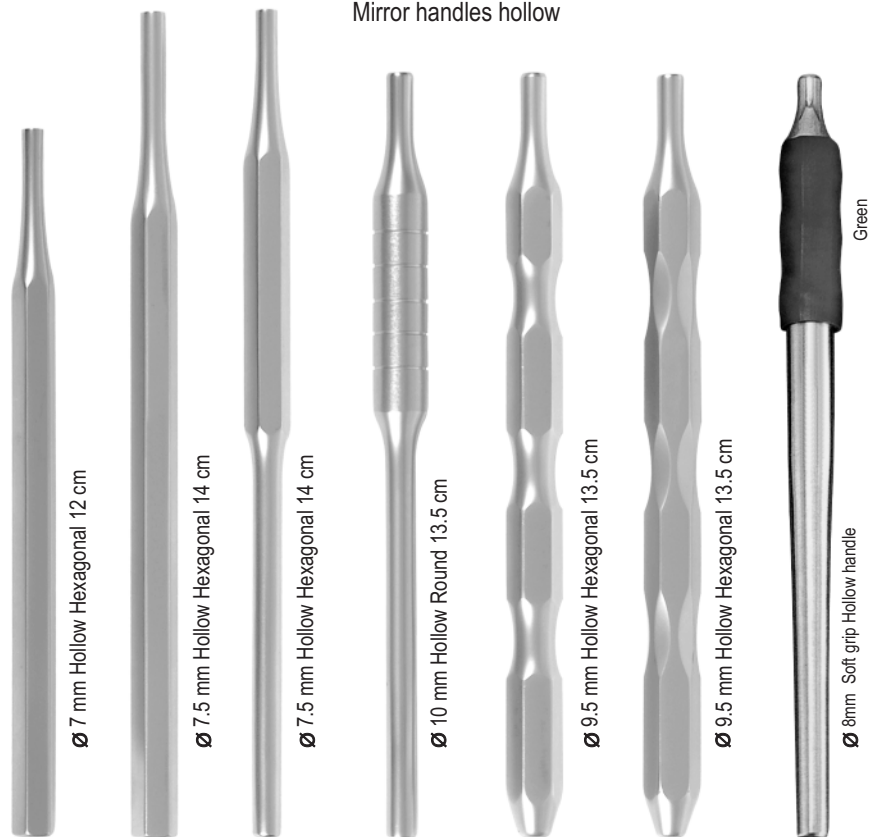


Fig. 1
HI-07-023

Fig. 2
HI-07-024

Fig. 3
HI-07-025

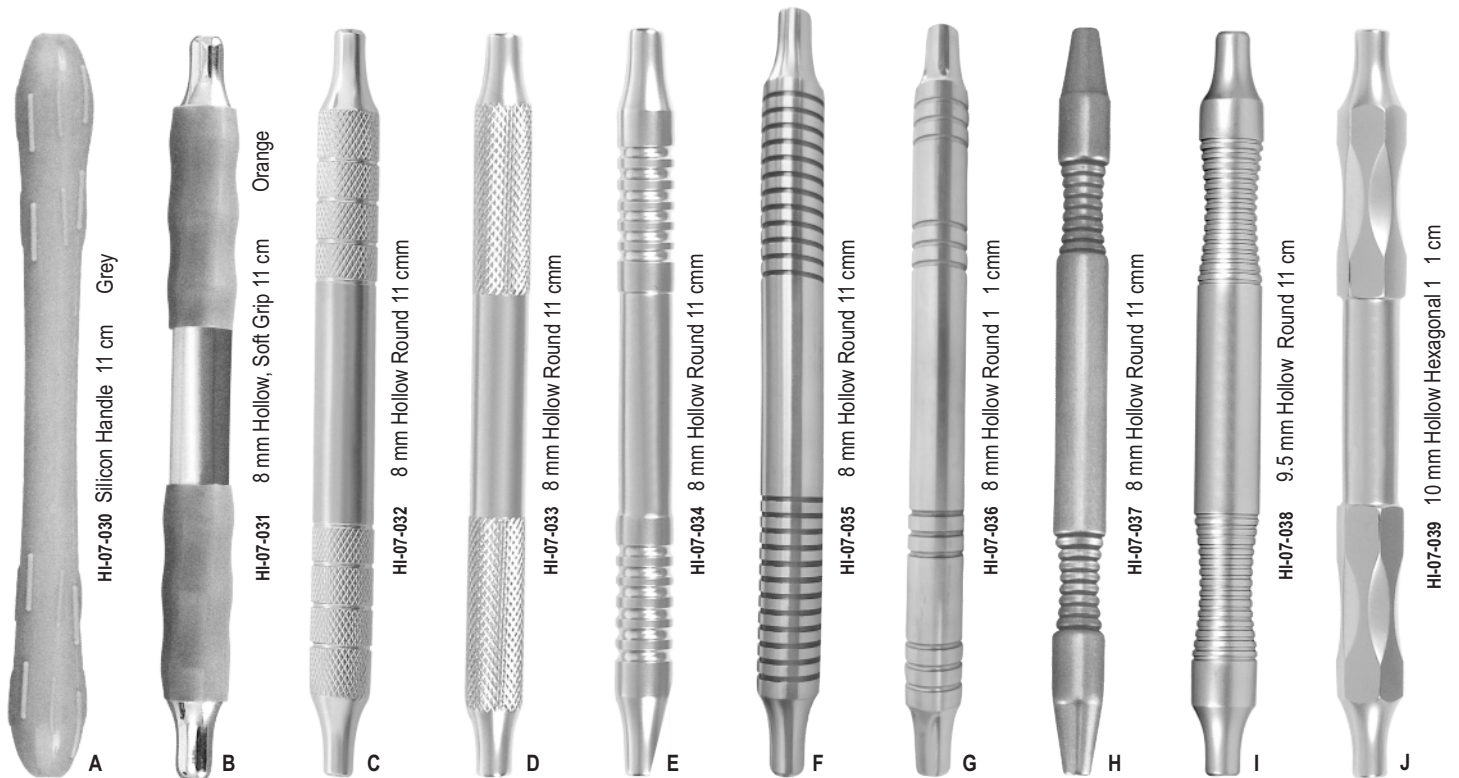
Fig. 4
HI-07-026

Fig. 5
HI-07-027

Fig. 6
HI-07-028

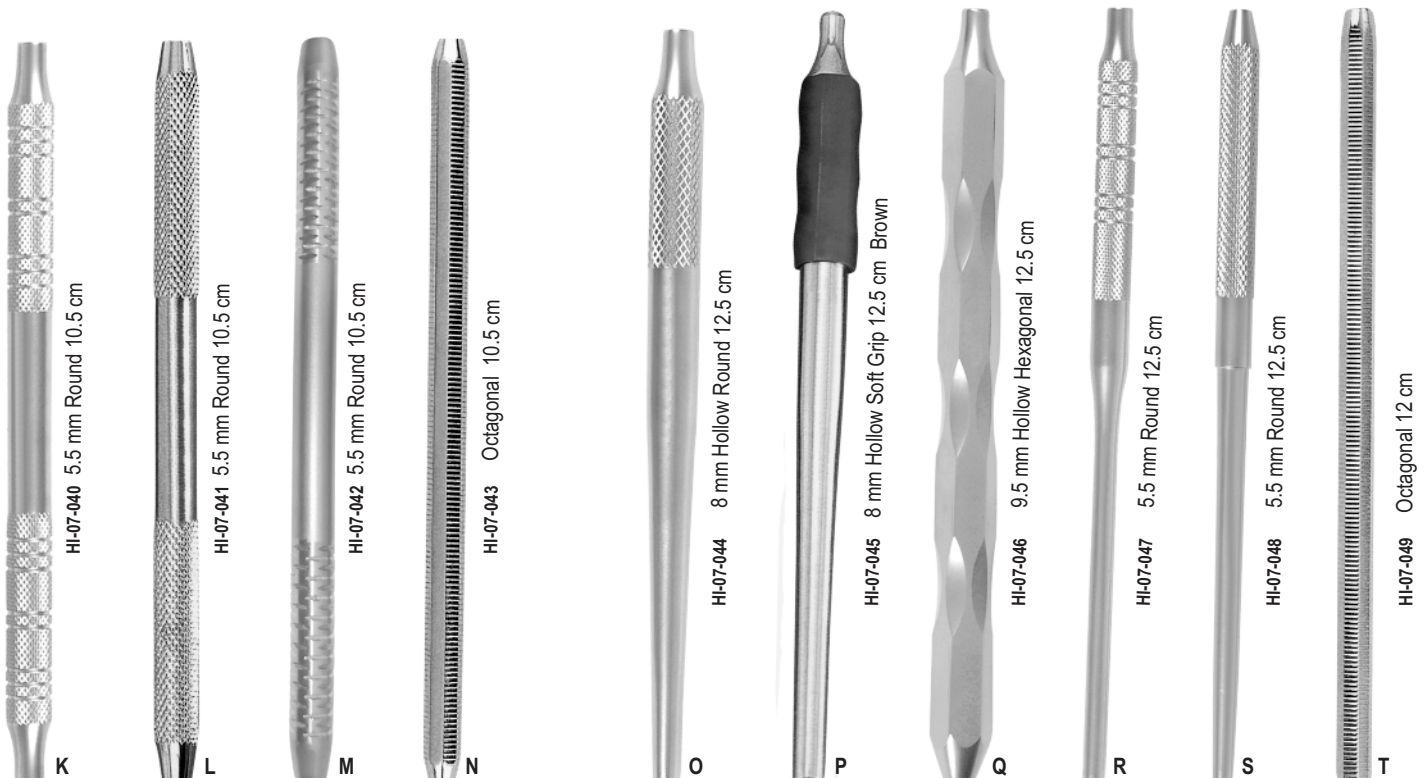
Fig. 7
HI-07-029

Double Ended



Double Ended

Single Ended



- Sterile
- Individually Packed
- Box of 100 Pieces

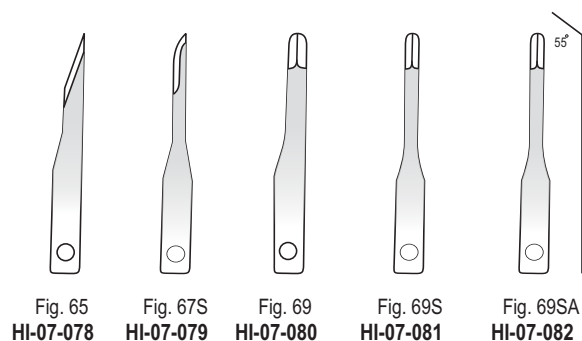
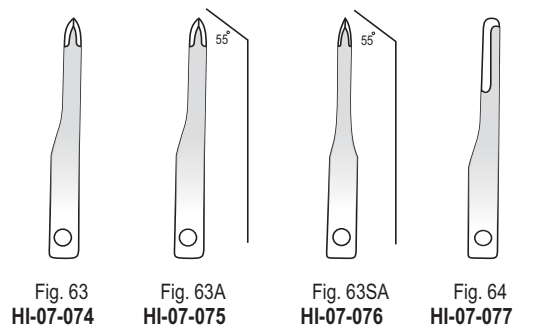


Fig. 10 HI-07-050 Fig. 11 HI-07-051 Fig. 12 HI-07-052 Fig. 12D HI-07-053 Fig. 13 HI-07-054 Fig. 15 HI-07-055 Fig. 15C HI-07-056 Fig. 20 HI-07-057 Fig. 21 HI-07-058 Fig. 22 HI-07-059 Fig. 23 HI-07-060 Fig. 24 HI-07-061 Fig. 25 HI-07-062



Fig. 3 HI-07-063 Fig. 3G HI-07-064 Fig. 4 HI-07-065 Fig. 3L HI-07-066 Fig. 7K HI-07-067 Fig. 7 HI-07-068 50-130-01 HI-07-069 Fig. 5S HI-07-070 Fig. 5A HI-07-071 Fig. 5 HI-07-072 Fig. 5 HI-07-073

Micro scalpel & micro mirror handles

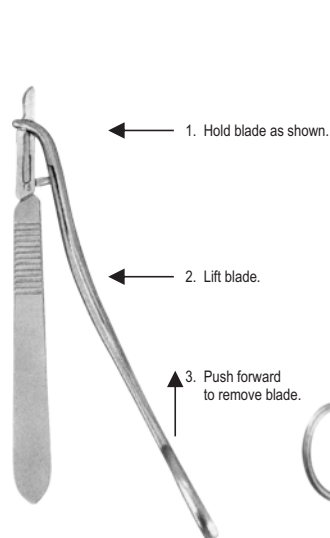


Safety Model



Scalpel Handle double Blade
15.5 cm

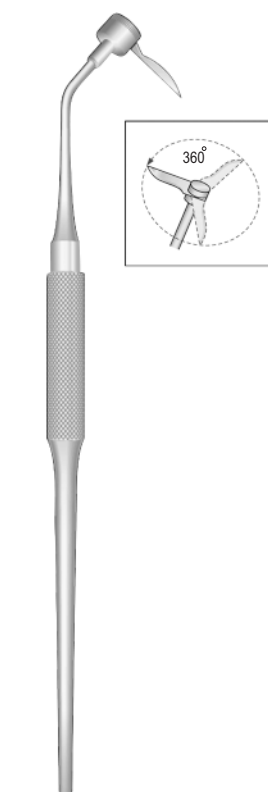
Scalpel Blade removing Forceps



HI-07-089
15 cm



HI-07-090
13.5 cm



HI-07-091
16.5 cm



Scalpel Handle Adjustable
Locks at Angles: 30°, 60°, 90°, 120°, 150°, 180°
HI-07-092

Explorers double ended rigid

Fig. 23/17 HI-07-093

Fig. 23/17A HI-07-094
Explorers double ended rigid

Fig. 23/17 HI-07-094

Fig. 23/17A HI-07-095

Fig. 23/16 HI-07-096
Explorers double ended Flexible

Fig. 2 HI-07-097

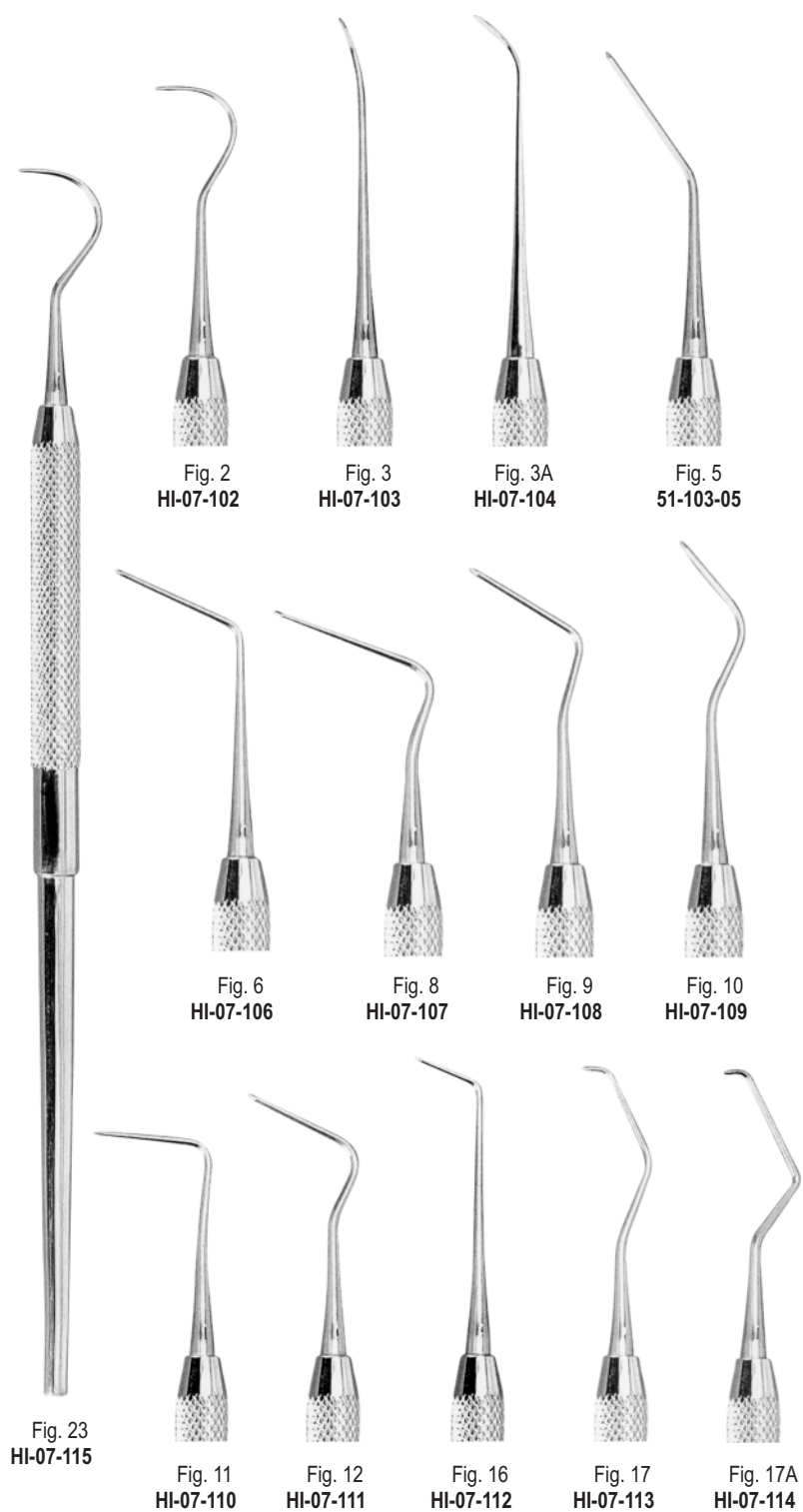
Fig. 3 HI-07-098

Fig. 5 HI-07-099

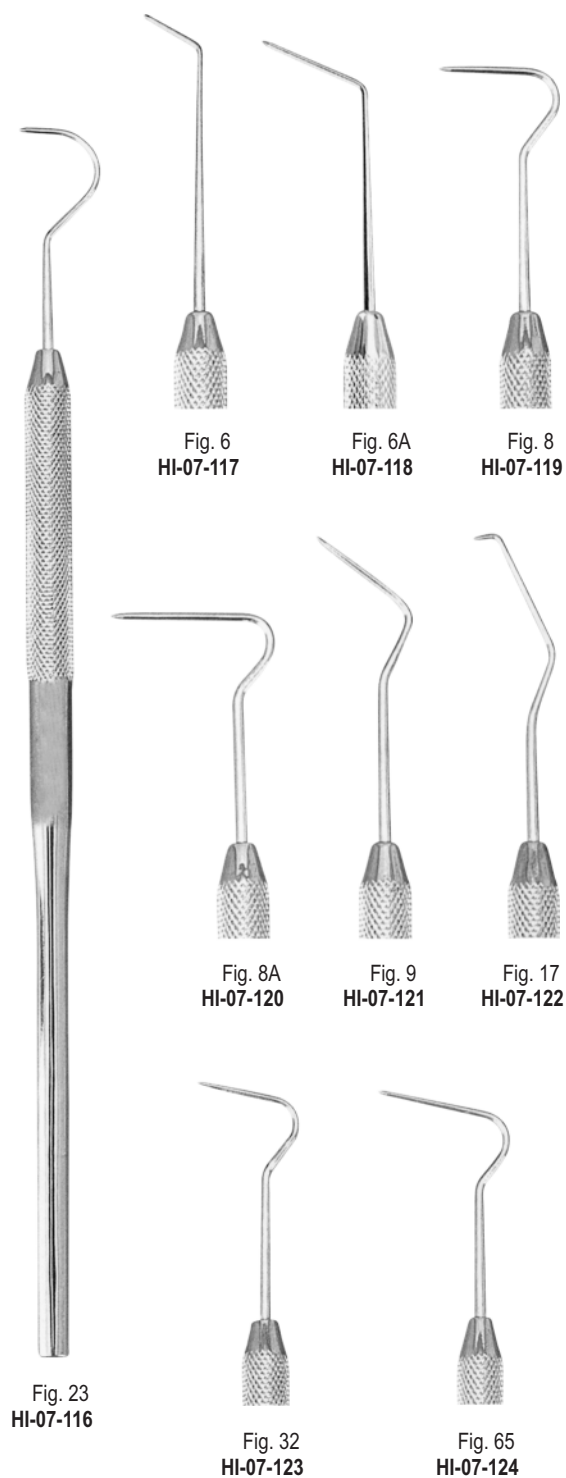
Fig. TU17/23 HI-07-100

Fig. 6/23 HI-07-101

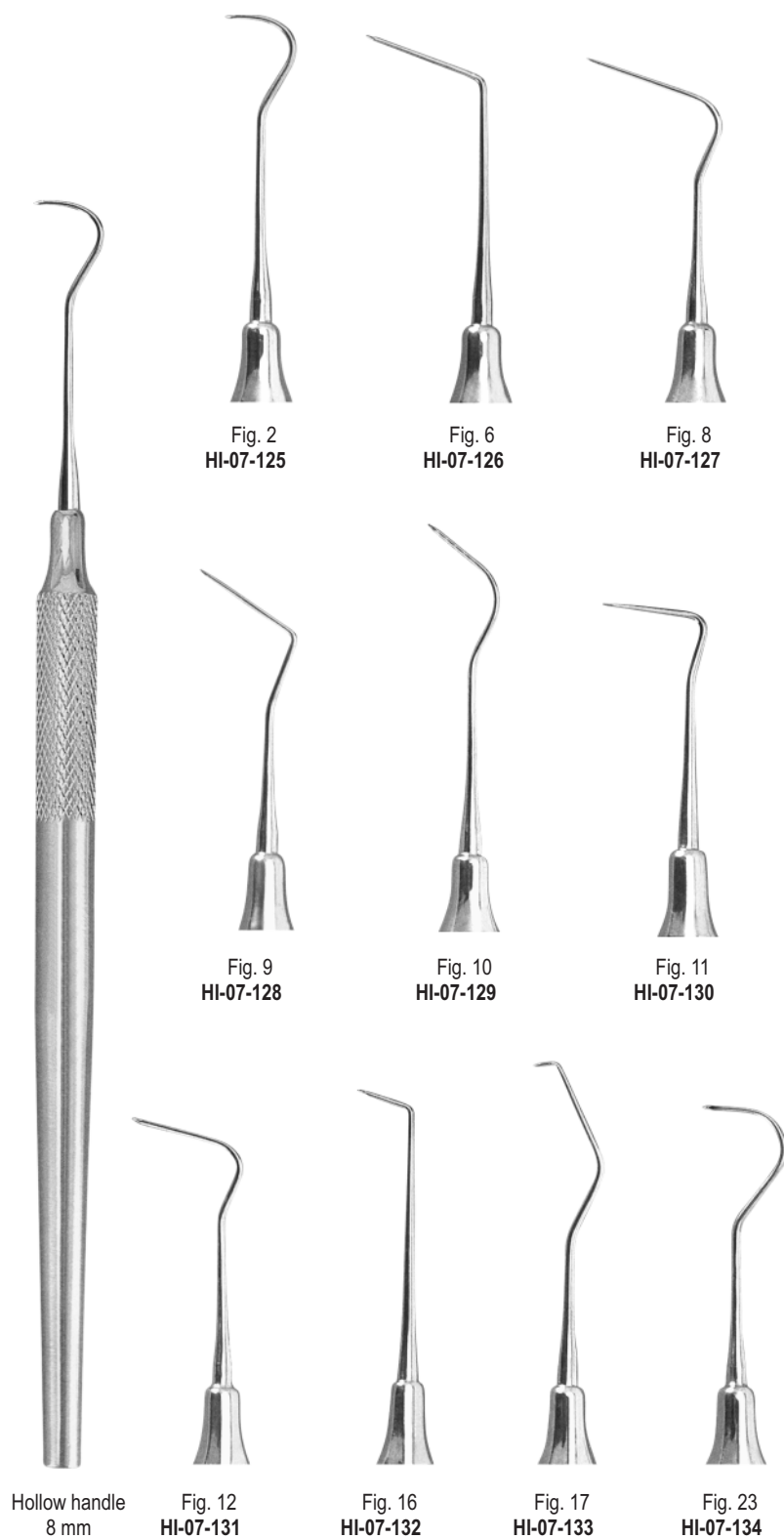
Explorers single ended rigid



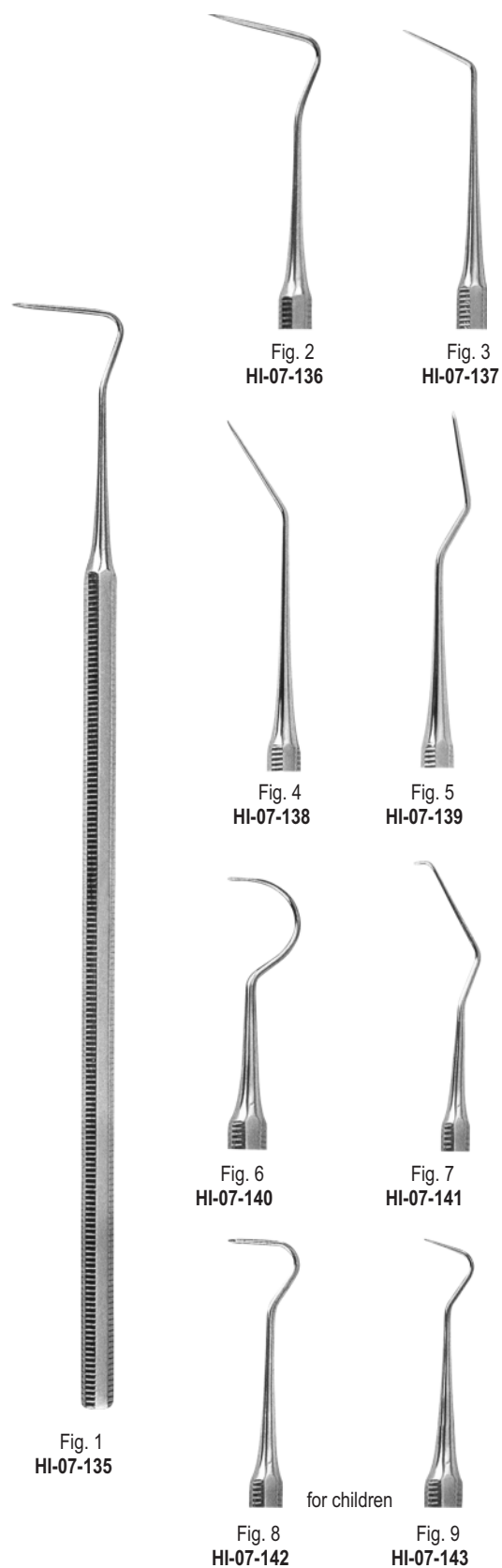
Explorers single ended flexible



Explorers single ended rigid



Explorers single ended rigid

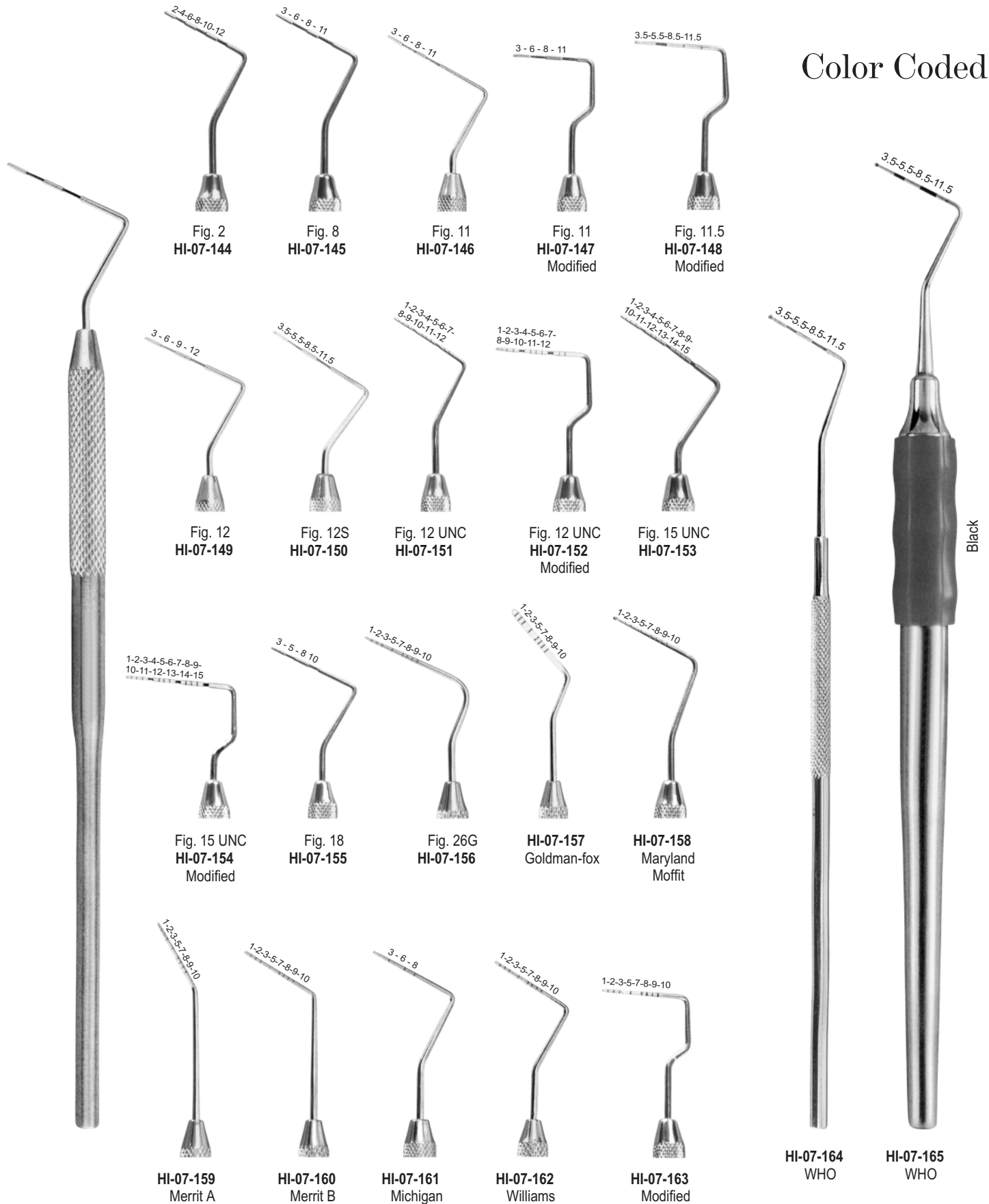


PROBES SINGLE ENDED SONDE A TERMINAZIONE SINGOLA



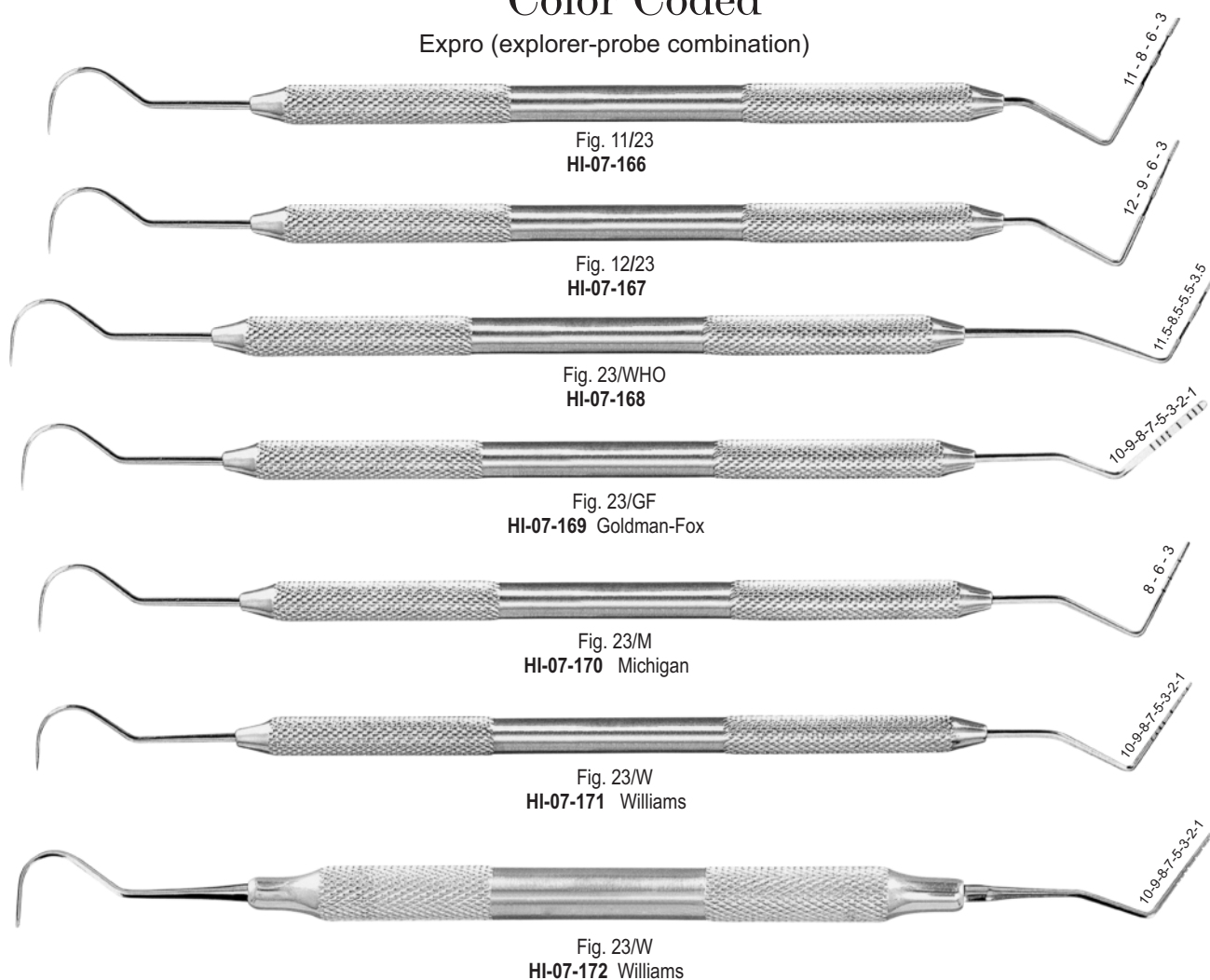
07

Color Coded

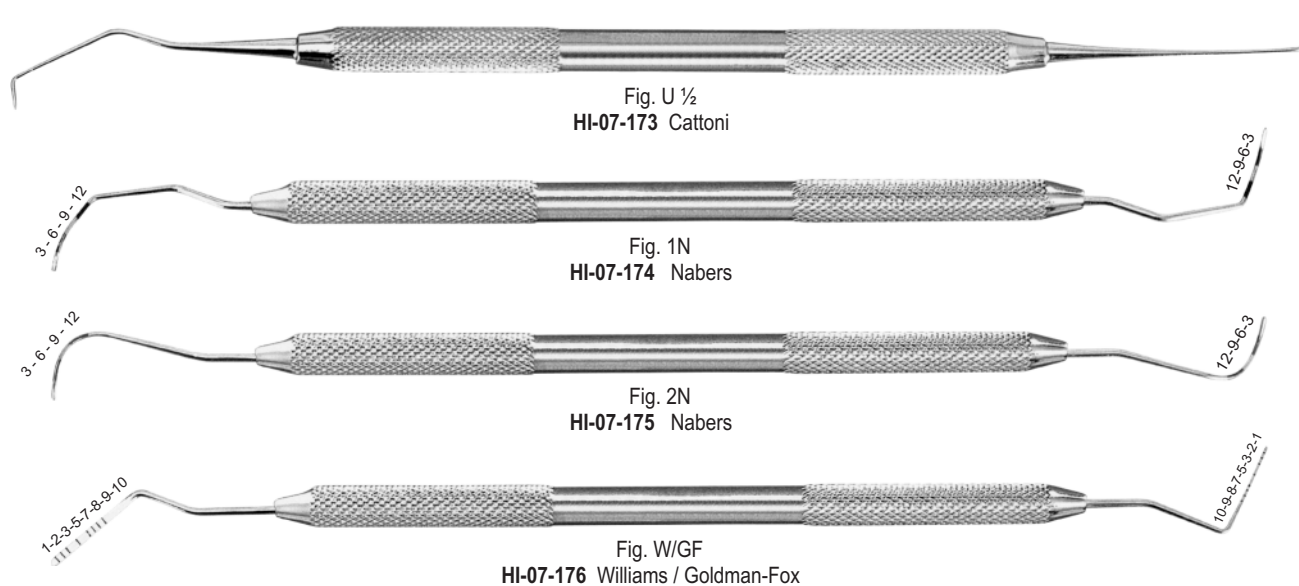


Color Coded

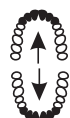
Expro (explorer-probe combination)



Probes double ended



- Ergonomic, large diameter silicone handle for better grip
- Ultra light weight
- Special grade stainless steel tips ensure longer life
- Rigid pattern, thicker tips than standard Gracey

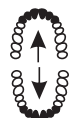


Anterior teeth



Grey

Fig. 1/2
HI-07-177 Rigid
HI-07-185 Standard

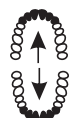


Anterior teeth



Black

Fig. 3/4
HI-07-178 Rigid
HI-07-186 Standard



Anterior and Premolars



Yellow

Fig. 5/6
HI-07-179 Rigid
HI-07-187 Standard



Premolars and Molars



Green

Fig. 7/8
HI-07-180 Rigid
HI-07-188 Standard



Molars buccal and lingual surfaces



Red

Fig. 9/10
HI-07-181 Rigid
HI-07-189 Standard



Posterior Mesial surfaces



Orange

Fig. 11/12
HI-07-182 Rigid
HI-07-190 Standard



Posterior distal surfaces



Blue

Fig. 13/14
HI-07-183 Rigid
HI-07-191 Standard

HI-07-177
Set of 7 pieces / Rigid

HI-07-184
Set of 7 pieces / Standard



Fig. ½
HI-07-192
Green
Anterior teeth



Fig. 3/4
HI-07-193
Black
Anterior teeth



Fig. 5/6
HI-07-194
Yellow
Anterior and Premolars



Fig. 7/8
HI-07-195
Grey
Premolars and Molars



Fig. 9/10
HI-07-196
Red
Molars buccal and lingual surfaces



Fig. 11/12
HI-07-197
Orange
Posterior mesial surfaces

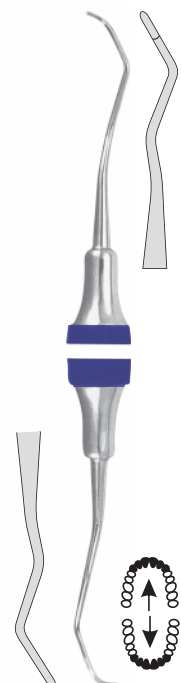


Fig. 13/14
HI-07-198
Blue
Posterior distal surfaces

HI-07-199
Set of 7 pieces
Fig. 1/2, 3/4, 5/6, 7/8, 9/10, 11/12, 13/14



Fig. 15/16
HI-07-200
Coffee
Posterior mesial surfaces

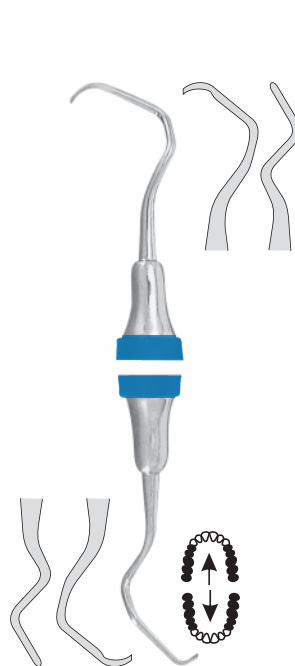


Fig. 17/18
HI-07-201
Light Blue
Posterior distal surfaces

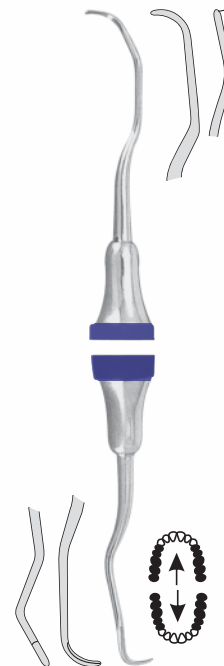


Fig. 11/14
HI-07-202
Blue
Mesial/Distal surfaces



Fig. 12/13
HI-07-203
Orange
Mesial/Distal surfaces

Solid handle



Hollow handle



Anterior teeth



Fig. 1/2



Anterior teeth

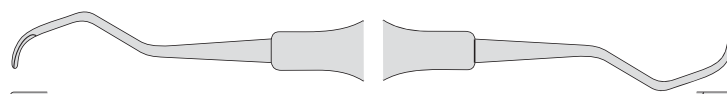


Fig. 3/4



Anterior and
Premolars



Fig. 5/6



Premolars and
Molars

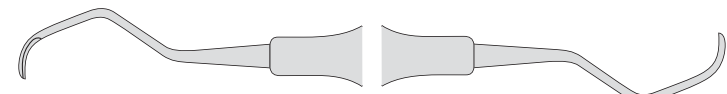


Fig. 7/8



Molars buccal and
lingual surfaces

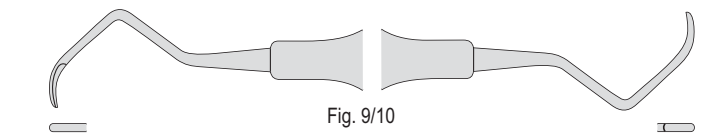


Fig. 9/10



Posterior mesial
surfaces

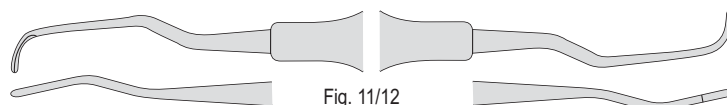


Fig. 11/12



Posterior distal
surfaces

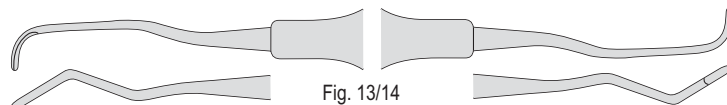


Fig. 13/14

Solid handle

Fig. 1/2

HI-07-204

Fig. 3/4

HI-07-205

Fig. 5/6

HI-07-206

Fig. 7/8

HI-07-207

Fig. 9/10

HI-07-208

Fig. 11/12

HI-07-209

Fig. 13/14

HI-07-210

HI-07-211

Gracey set of 7 pieces

Hollow handle

Fig. 1/2

HI-07-212

Fig. 3/4

HI-07-213

Fig. 5/6

HI-07-214

Fig. 7/8

HI-07-215

Fig. 9/10

HI-07-216

Fig. 11/12

HI-07-217

Fig. 13/14

HI-07-218

HI-07-219

Gracey set of 7 pieces

Periodontal chisels



Fig. 1 HI-07-220 TG



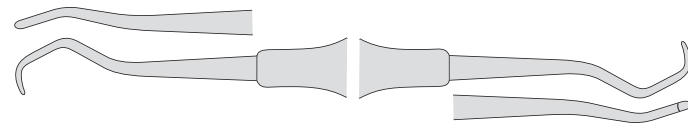
Fig. 2 HI-07-221 TG

Universal Curettes Columbia

Solid handle



Hollow handle



Universal

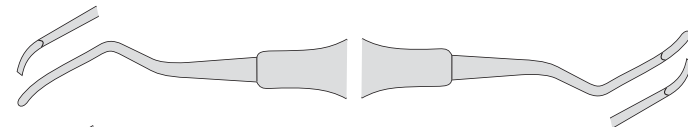
Fig. 13/14

Solid handle

HI-07-222

Hollow handle

HI-07-223

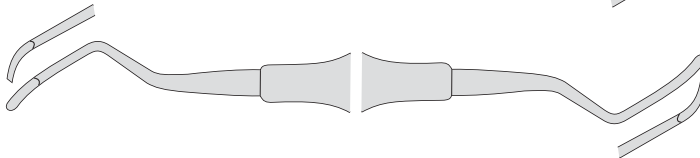


Anterior teeth

Fig. 2R/2L

HI-07-224

HI-07-225



Posterior teeth

Fig. 4R/4L

HI-07-226

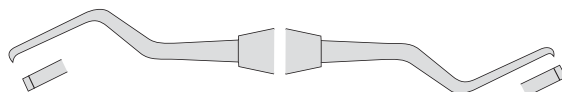
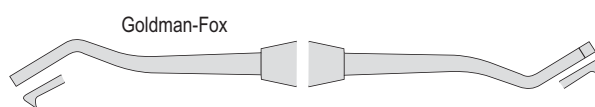
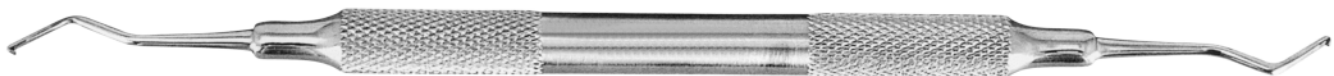
HI-07-227

Hoe scalers

Solid handle



Hollow handle



Goldman-Fox

Fig. 5

Solid handle

HI-07-227

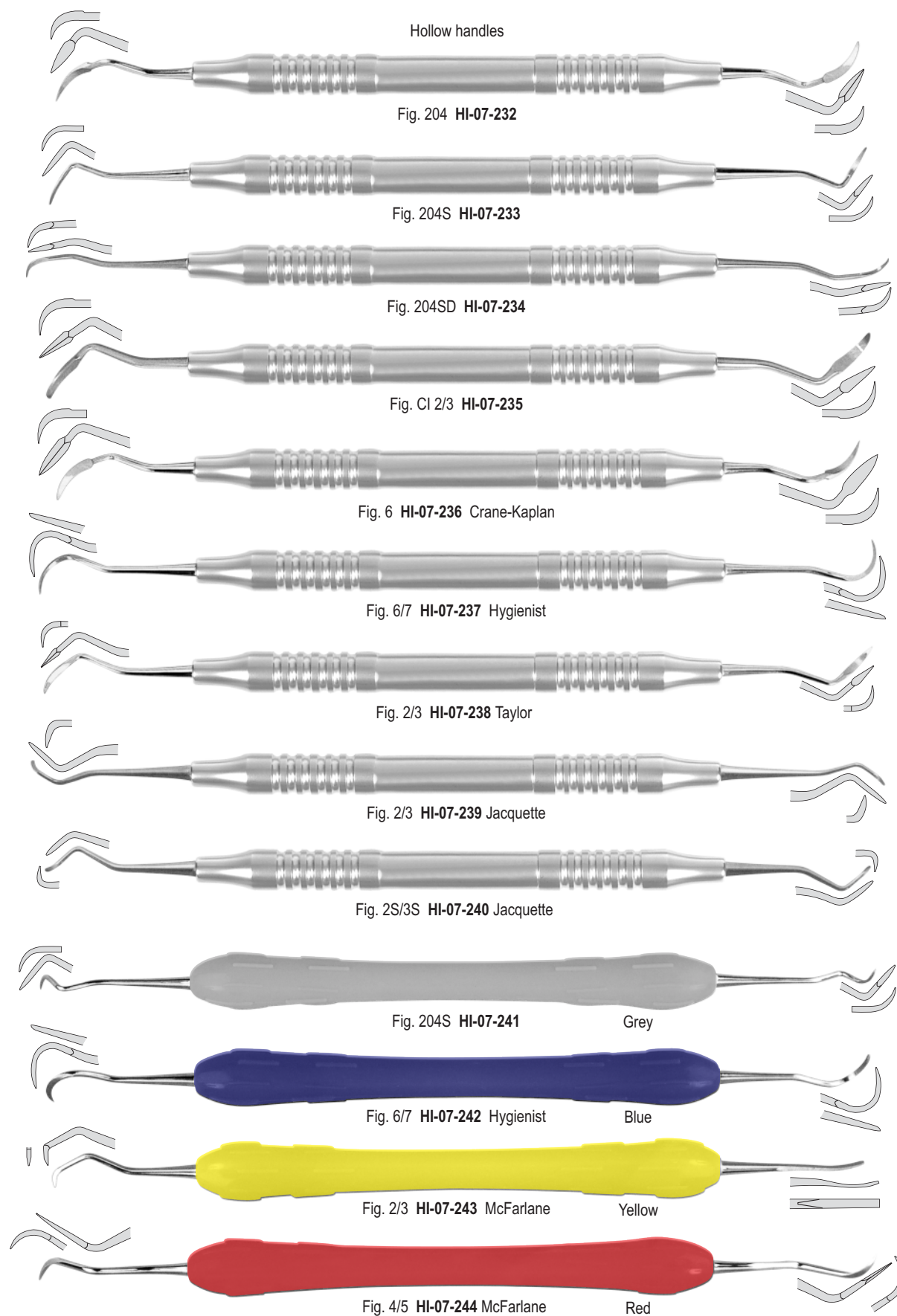
Hollow handle

HI-07-229

Fig. 6

HI-07-230

HI-07-231



Solid handle

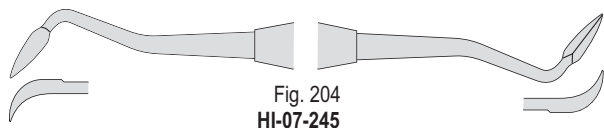


Fig. 204
HI-07-245

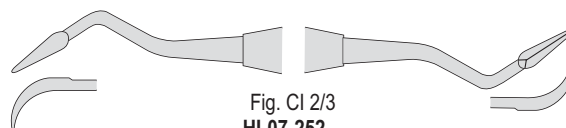


Fig. CI 2/3
HI-07-252

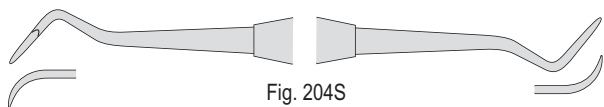


Fig. 204S
HI-07-246

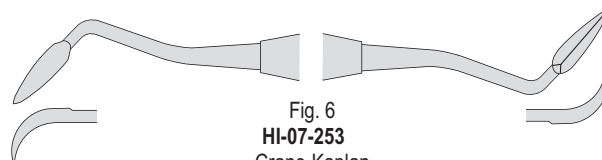


Fig. 6
HI-07-253
Crane-Kaplan

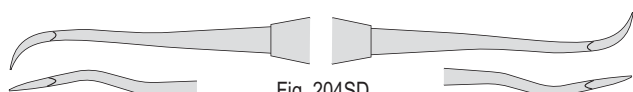


Fig. 204SD
HI-07-247

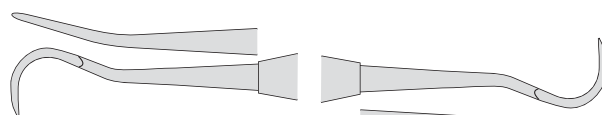


Fig. 6/7
HI-07-254
Hygienist

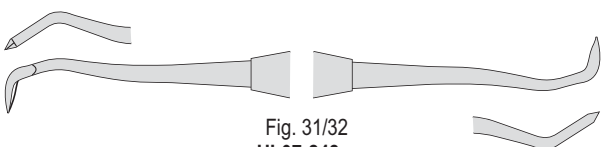


Fig. 31/32
HI-07-248
Jacquette

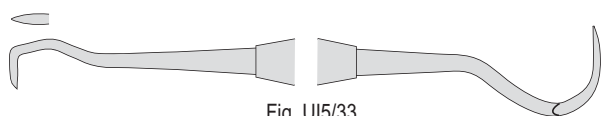


Fig. UI5/33
HI-07-255
Jacquette/Towner

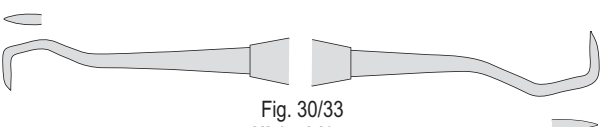


Fig. 30/33
HI-07-249
Jacquette

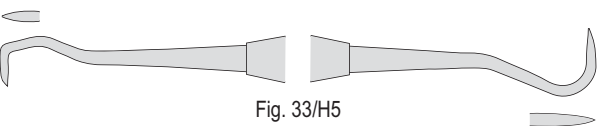


Fig. 33/H5
HI-07-250
Jacquette

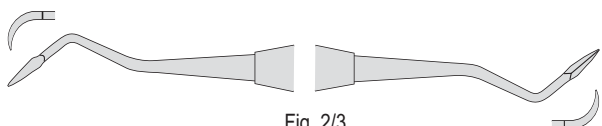


Fig. 2/3
HI-07-256
Taylor

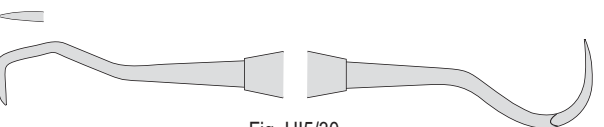


Fig. UI5/30
HI-07-251
Jacquette/Towner

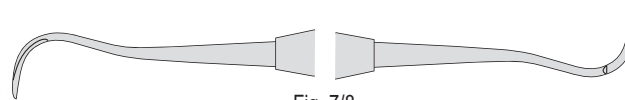
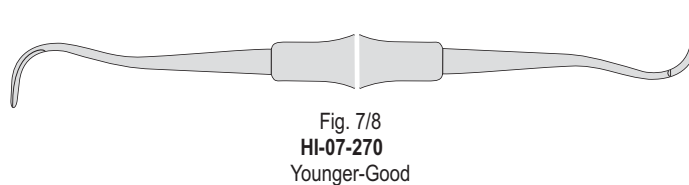
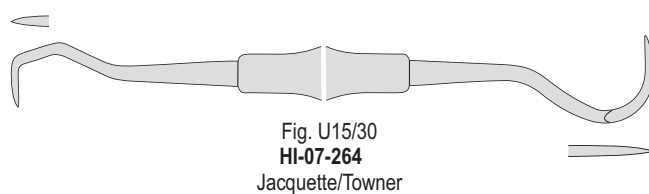
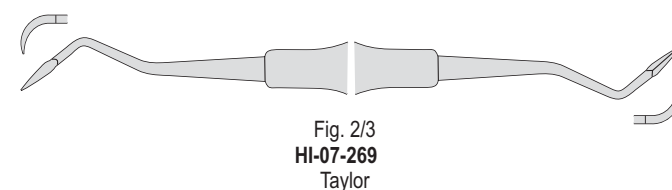
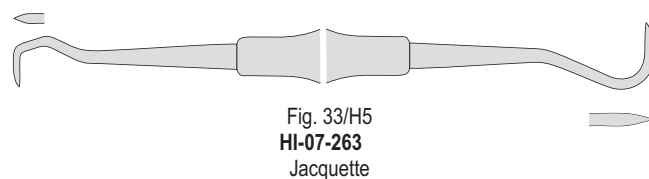
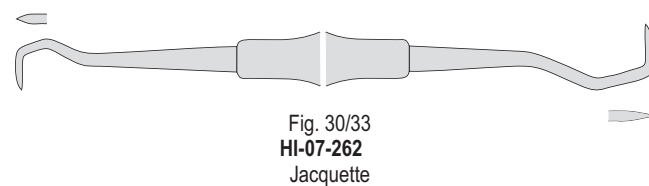
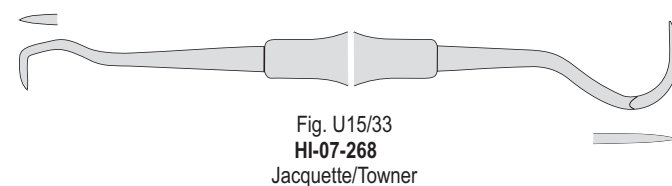
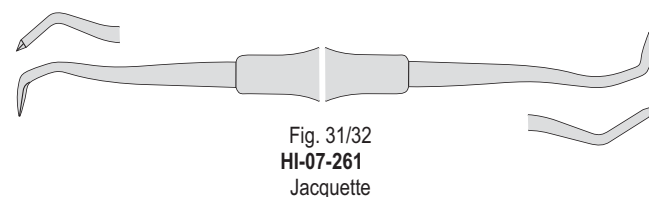
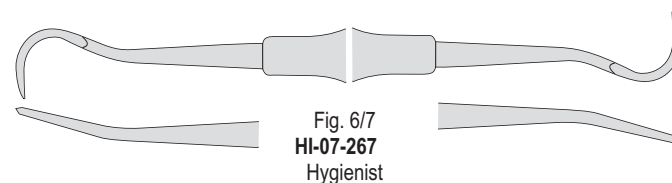
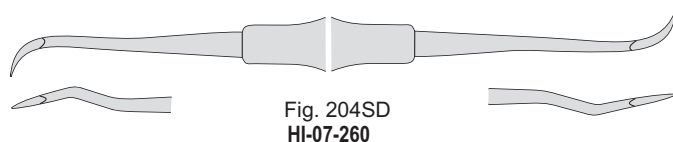
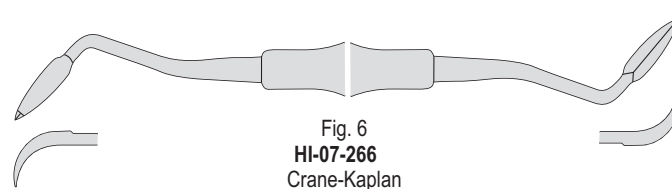
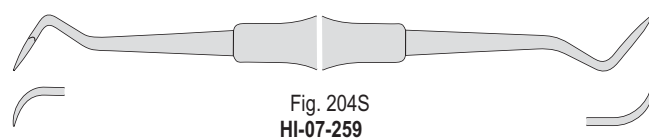
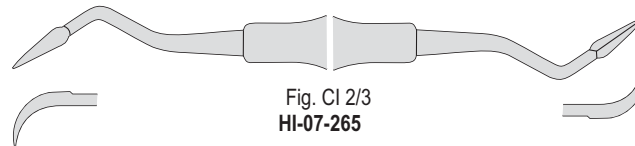
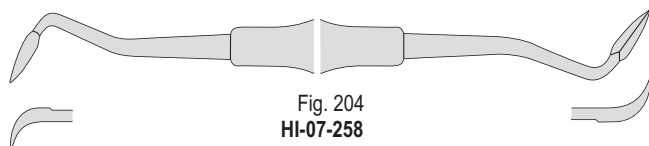
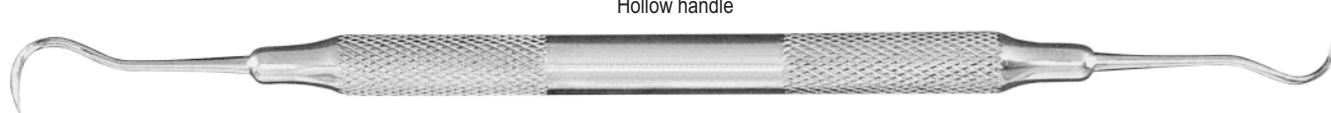


Fig. 7/8
HI-07-257
Younger-Good

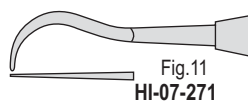
Hollow handle



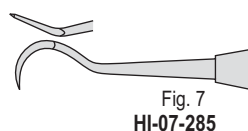
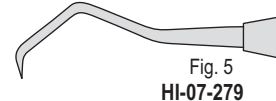
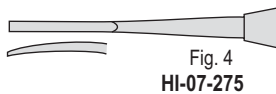
Solid Handle



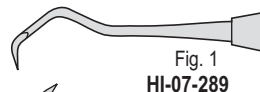
Darby Perry



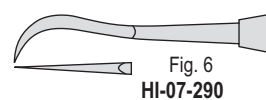
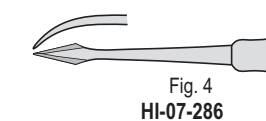
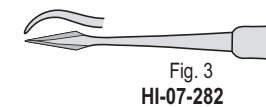
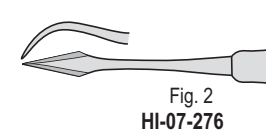
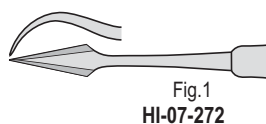
Hygienist



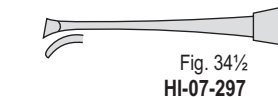
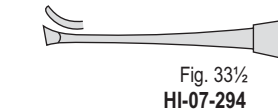
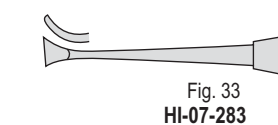
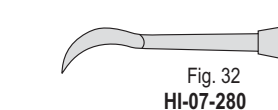
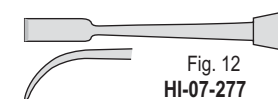
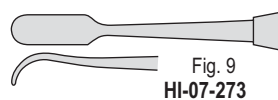
Jacquette



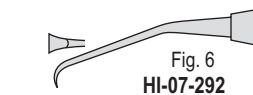
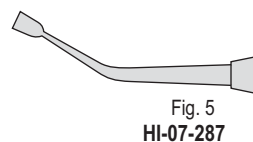
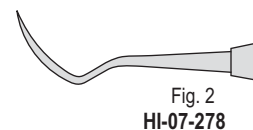
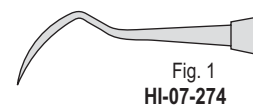
Standard



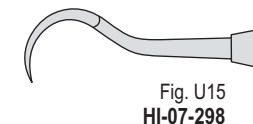
Standard



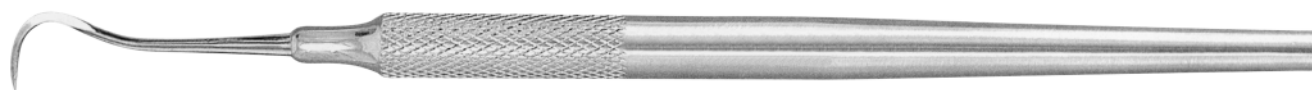
MRU Palma



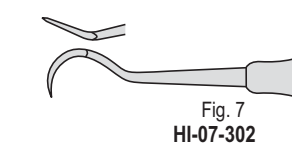
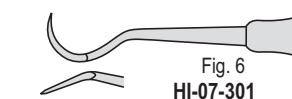
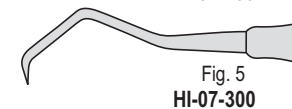
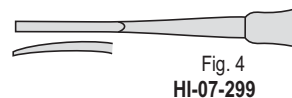
Towner



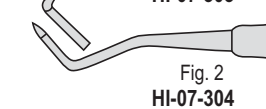
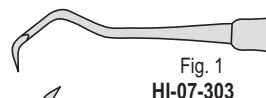
Hollow Handle 8mm



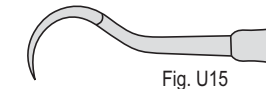
Hygienist



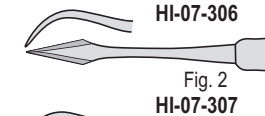
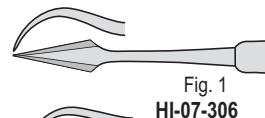
Jacquette



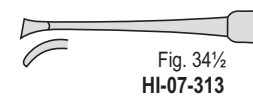
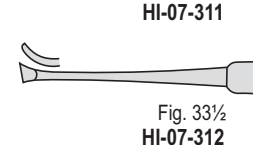
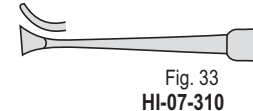
Towner



Standard



Standard



Endodontic explorers

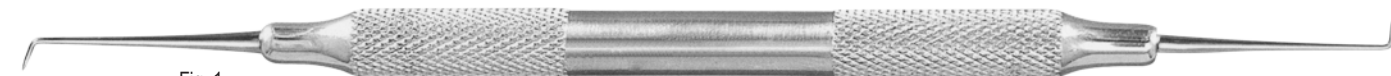


Fig. 1
HI-07-314



Fig. DG 16
HI-07-315
Stewart

Solid handle



Fig. DG 16
HI-07-316

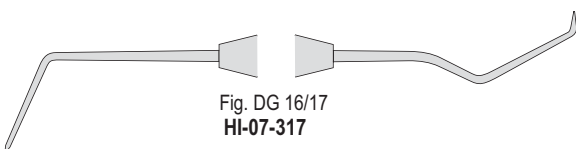


Fig. DG 16/17
HI-07-317

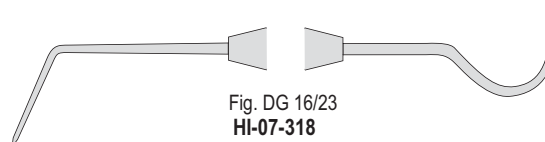


Fig. DG 16/23
HI-07-318

Endodontic excavators

Solid handle

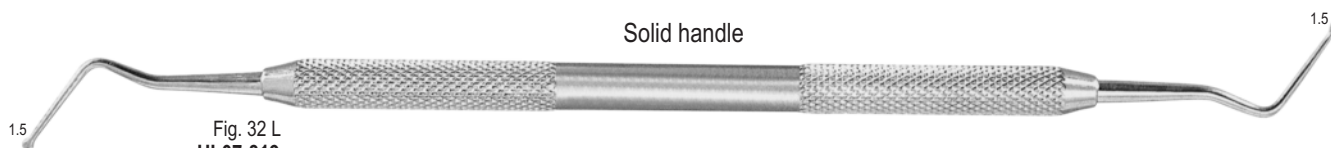


Fig. 32 L
HI-07-319

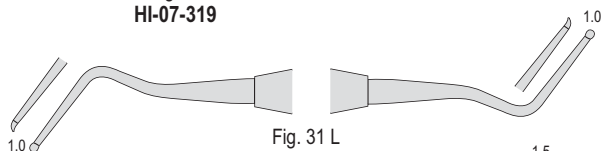


Fig. 31 L
HI-07-320

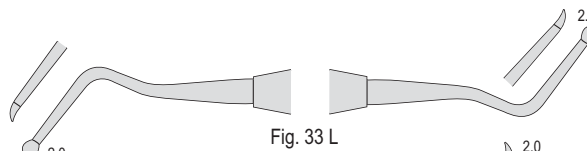


Fig. 33 L
HI-07-322

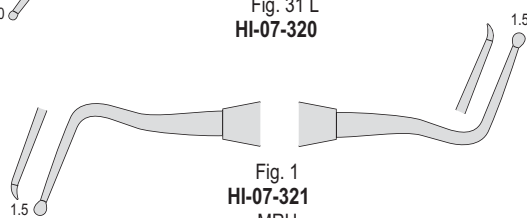


Fig. 1
HI-07-321
MRU

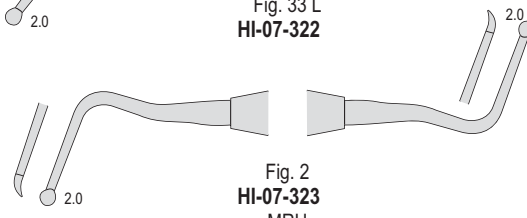


Fig. 2
HI-07-323
MRU



Fig. 1
HI-07-324
MRU

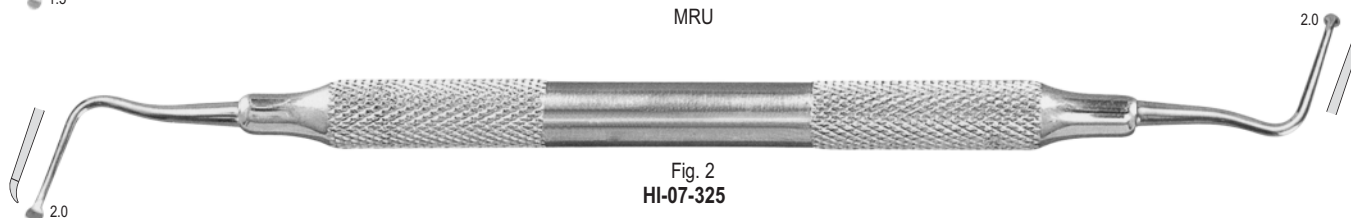
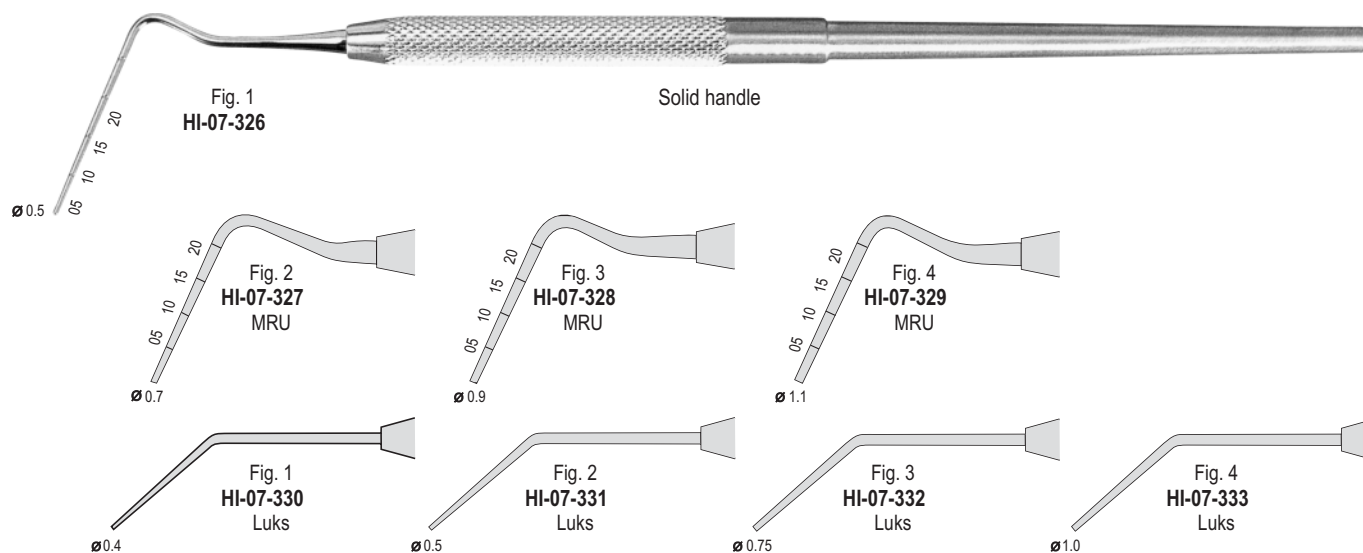
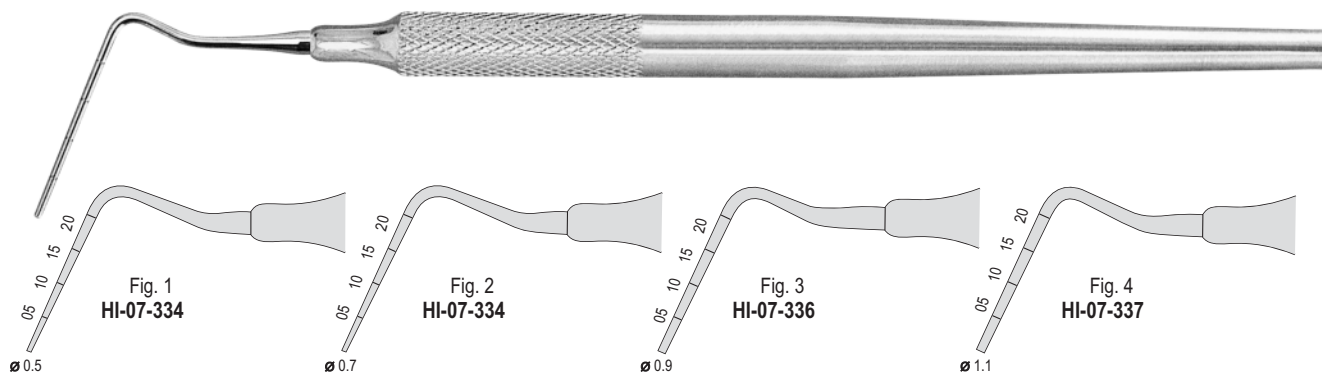


Fig. 2
HI-07-325

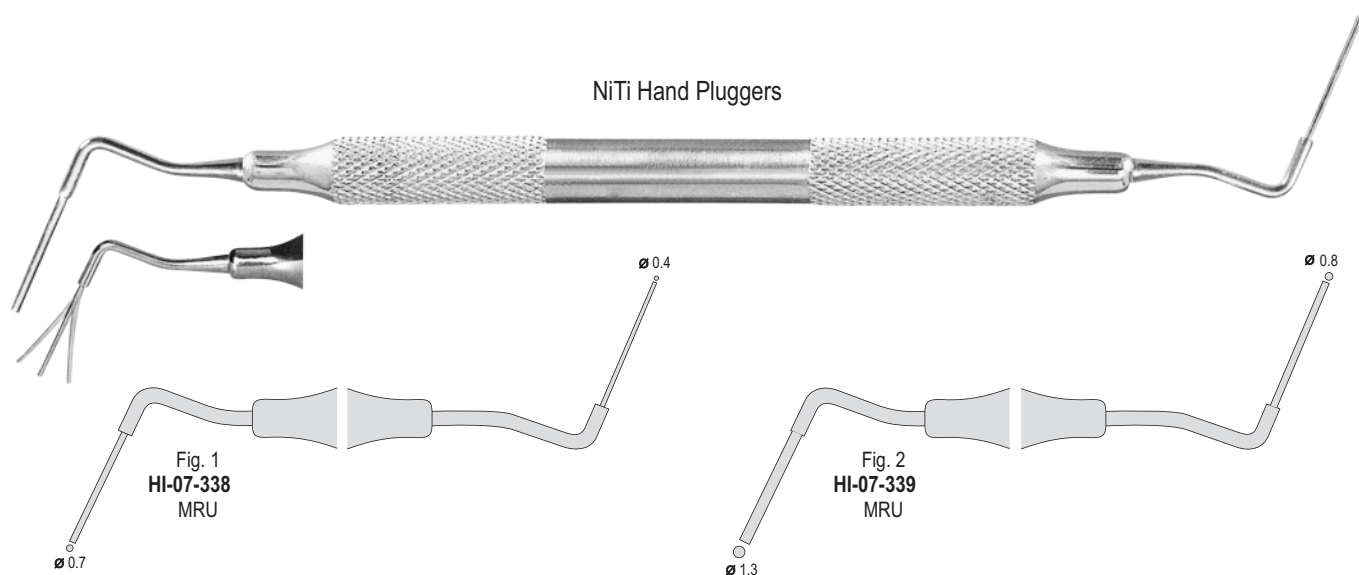
Hand Pluggers



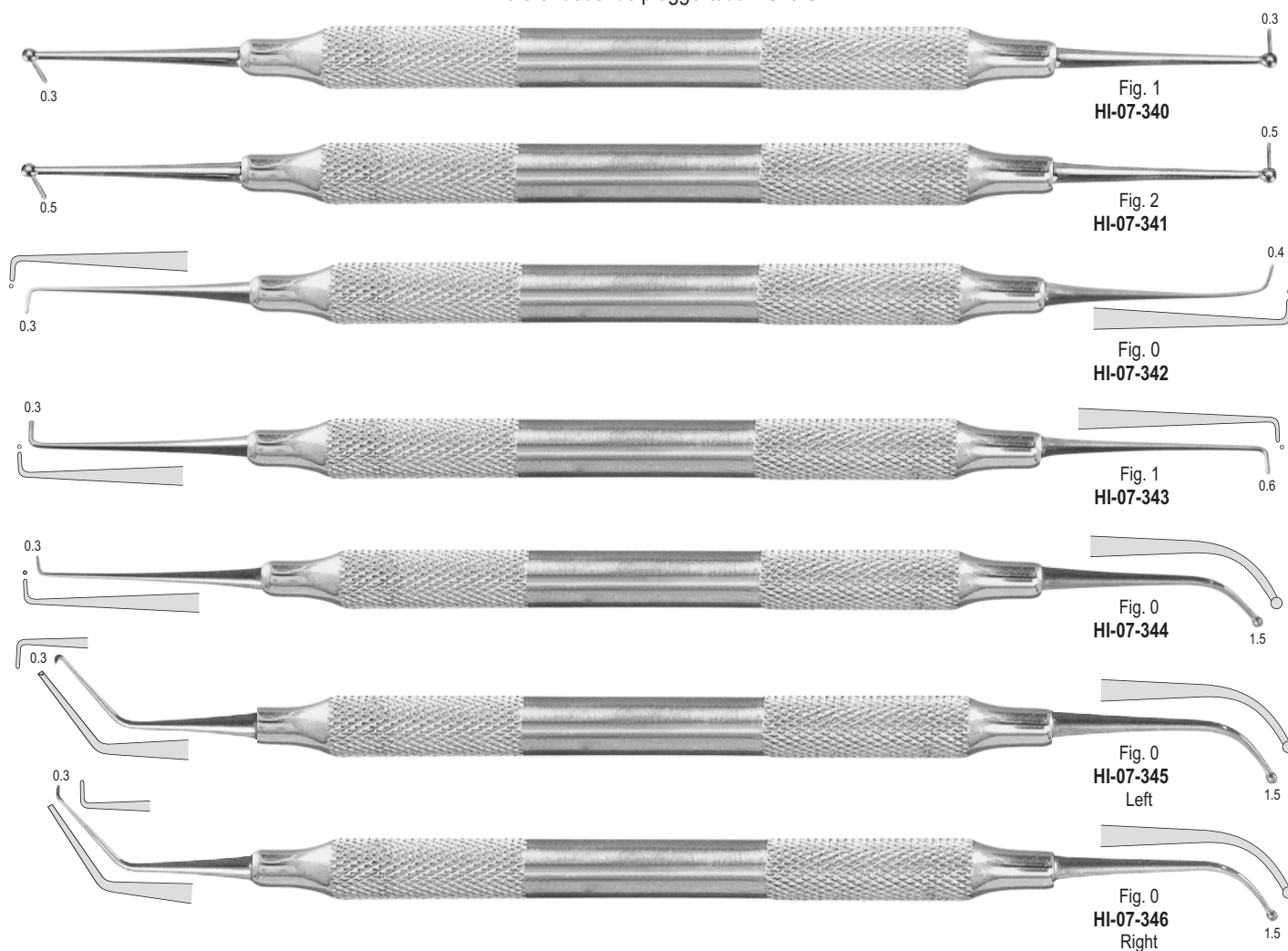
Hollow handle 8mm



NiTi Hand Pluggers

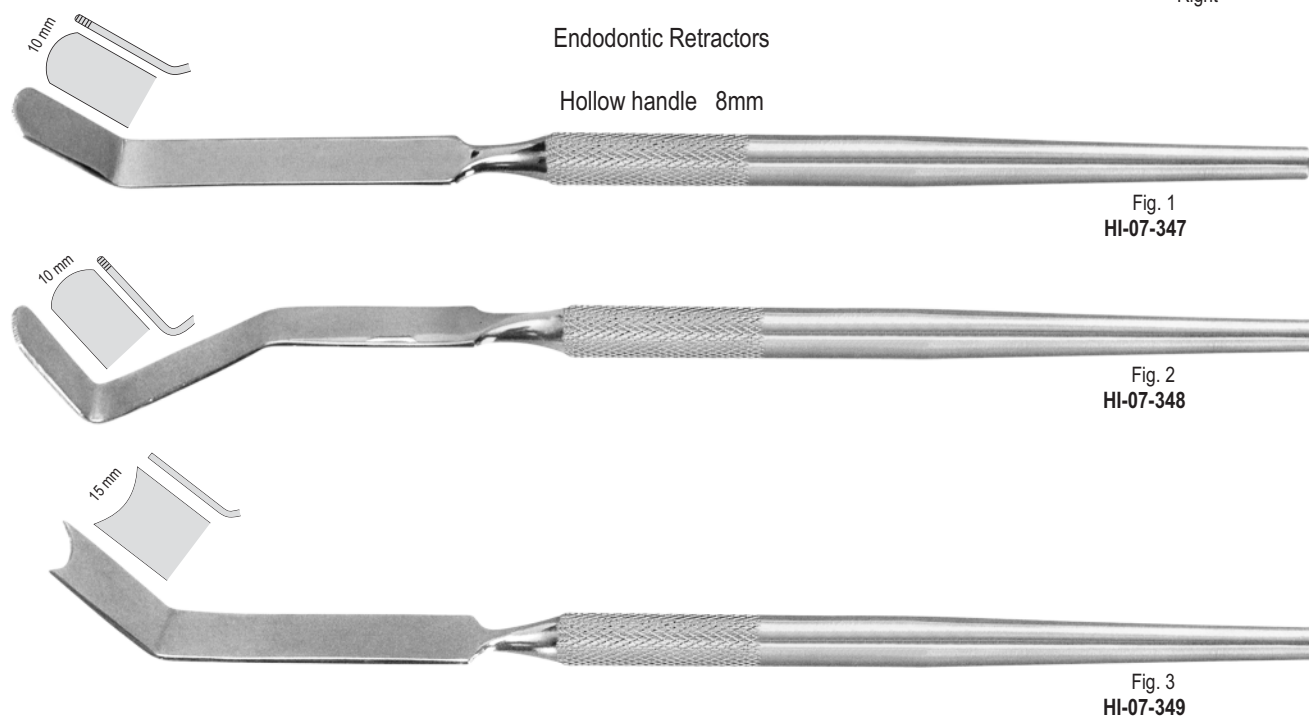


Micro endodontic pluggers/burnishers

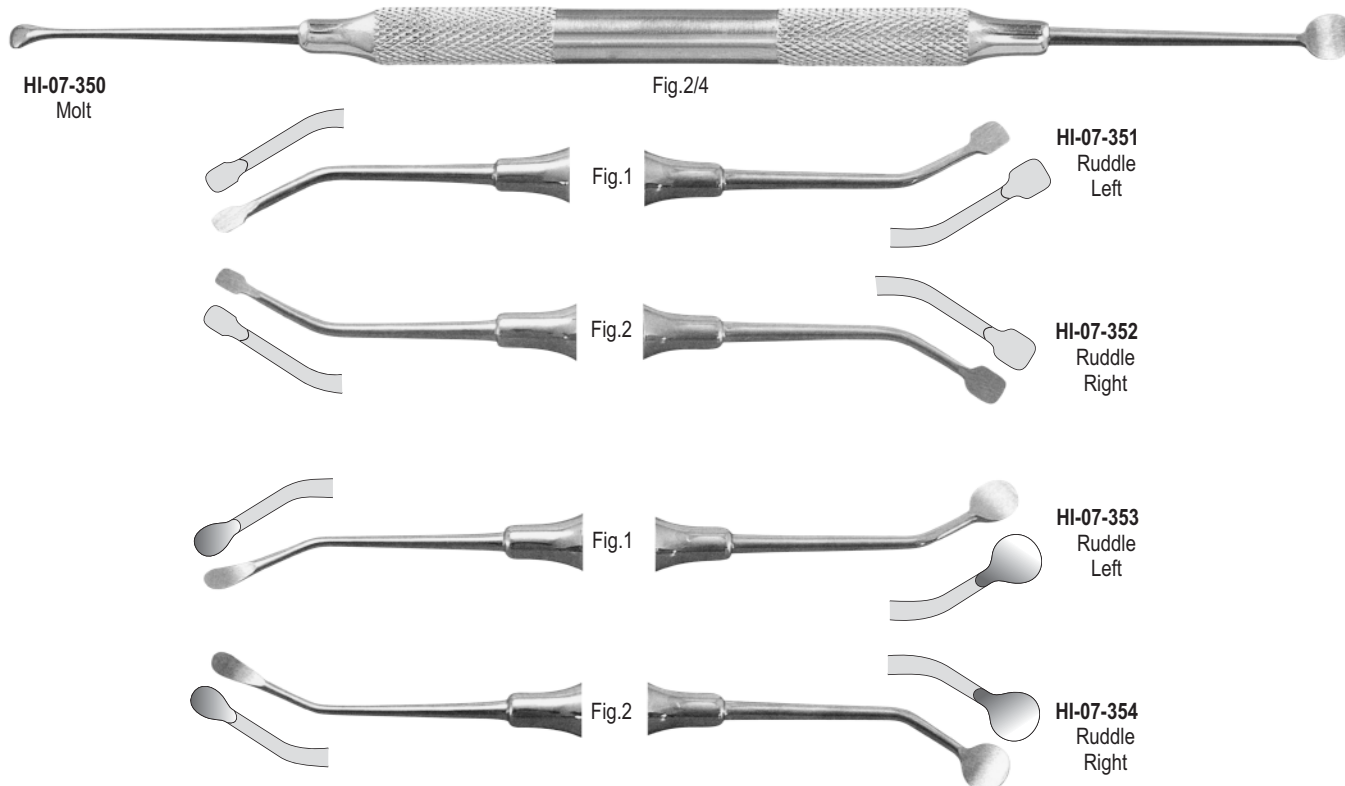


Endodontic Retractors

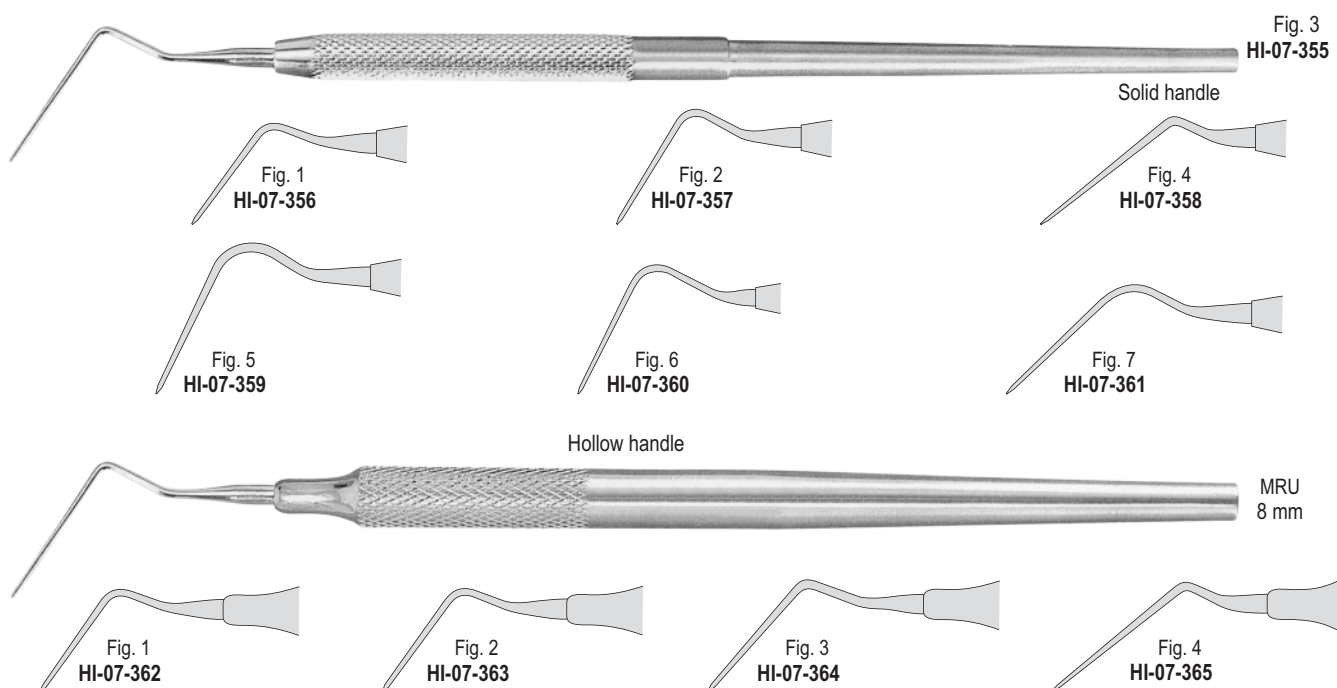
Hollow handle 8mm



Endodontic Curettes

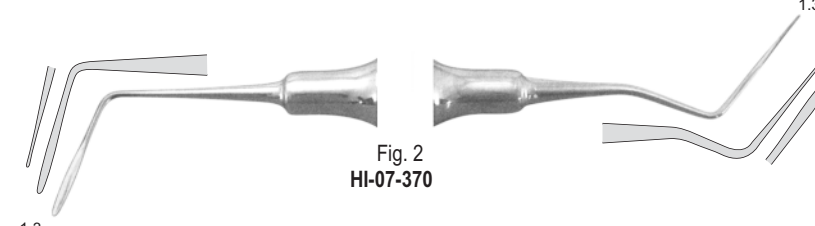
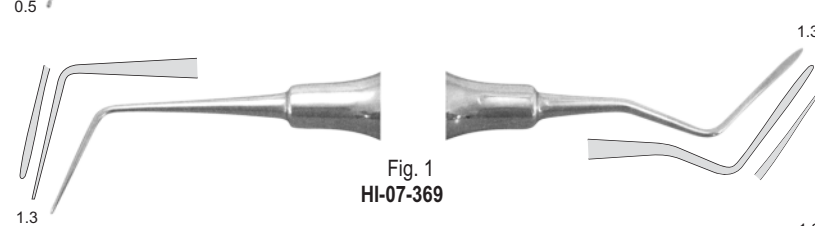
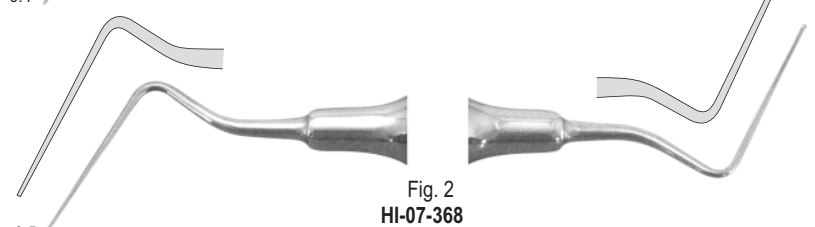
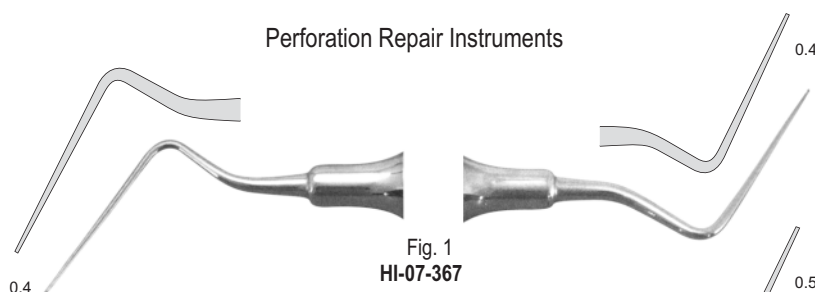


Hand Spreaders





Perforation Repair Instruments



Endodontic Forceps

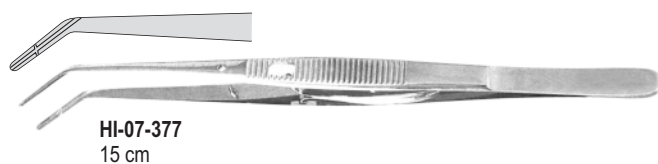
Micro forceps for removing broken files



Silver points and broken files removing forceps



Endodontic Tweezers



Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated

Pluggers



Fig. 5A HI-07-378



Fig. 3 HI-07-379 Hollenback

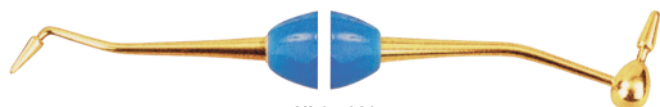


Fig. 1 HI-07-380 Super



Fig. OT HI-07-381 Tanner



Fig. 0/1 HI-07-382



Fig. 1/2 HI-07-383



Fig. 21B HI-07-384 Acorn/Wescott



Fig. 1 HI-07-385 Contact Former



Fig. 2 HI-07-386 Contact Former

Burnishers

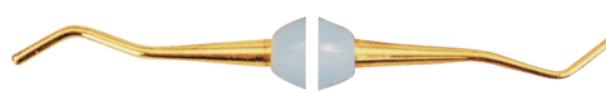


Fig. 2 HI-07-387 Ladmore



Fig. 3 HI-07-388 Ladmore

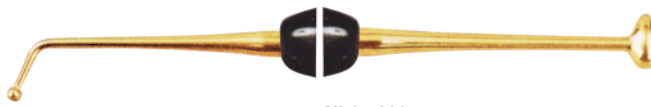


Fig. 27/29 HI-07-389



Fig. 1 HI-07-390



Fig. 1L HI-07-391



Fig. 155 HI-07-392



Fig. 156(A6) HI-07-393

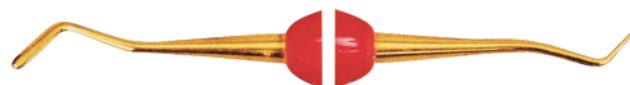


Fig. 8A HI-07-394



Fig. 1 HI-07-395 Boghosian



Fig. 2 HI-07-396 Boghosian



Fig. 1 HI-07-397 MRU

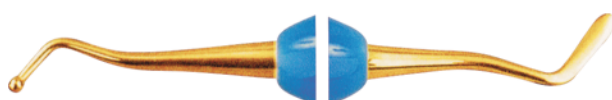


Fig. 2 HI-07-398 MRU



Fig. 1 HI-07-399 Goldstein



Fig. 2 HI-07-400 Goldstein



Fig. 3 HI-07-401 Goldstein



Fig. 4 HI-07-402 Goldstein



Fig. 1 HI-07-403 Goldstein-Mini

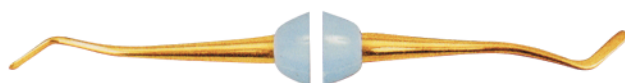


Fig. 3 HI-07-404 Goldstein-Mini



Fig. 4 HI-07-405 Goldstein-Mini



Fig. 1 HI-07-406 Goldstein-Micro



Fig. 4/5 HI-07-407 Gregg



Fig. 0 HI-07-408 Heidemann

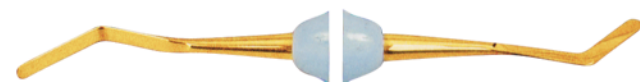


Fig. 1 HI-07-409 Heidemann

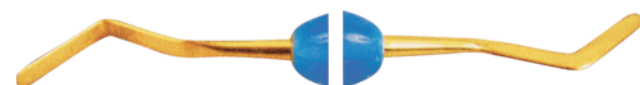


Fig. 2 HI-07-410 Heidemann



Fig. W3 HI-07-411



Fig. 1 HI-07-412

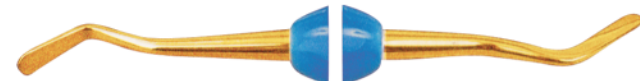


Fig. 6 HI-07-413



Fig. 178 HI-07-414

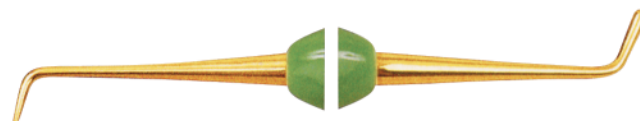


Fig. 49 HI-07-415



Fig. 179 HI-07-416

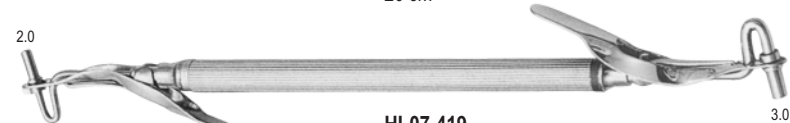
Amalgam Carriers



HI-07-417
Mini/Regular
20 cm



HI-07-418
Regular/Large
20 cm



HI-07-419
Regular/Jumbo
20 cm



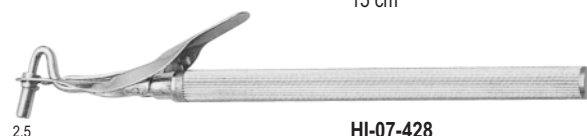
HI-07-420
Large/Jumbo
20 cm



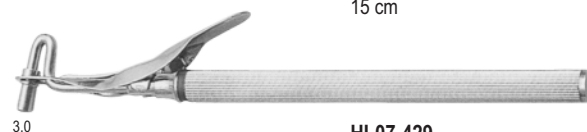
HI-07-426
Mini
15 cm



HI-07-427
Regular
15 cm



HI-07-428
Large
15 cm



HI-07-429
Jumbo
15 cm



Fig. 10
HI-07-421
English pattern 16.5 cm



Fig. 1
HI-07-422
German pattern 18.5 cm



Fig. 1
HI-07-423
Swiss pattern 15 cm



Fig. 1
HI-07-430
Regular 15 cm



Fig. 2
HI-07-431
Regular 15 cm



Fig. 3
HI-07-432
Regular 14 cm

For micro filling



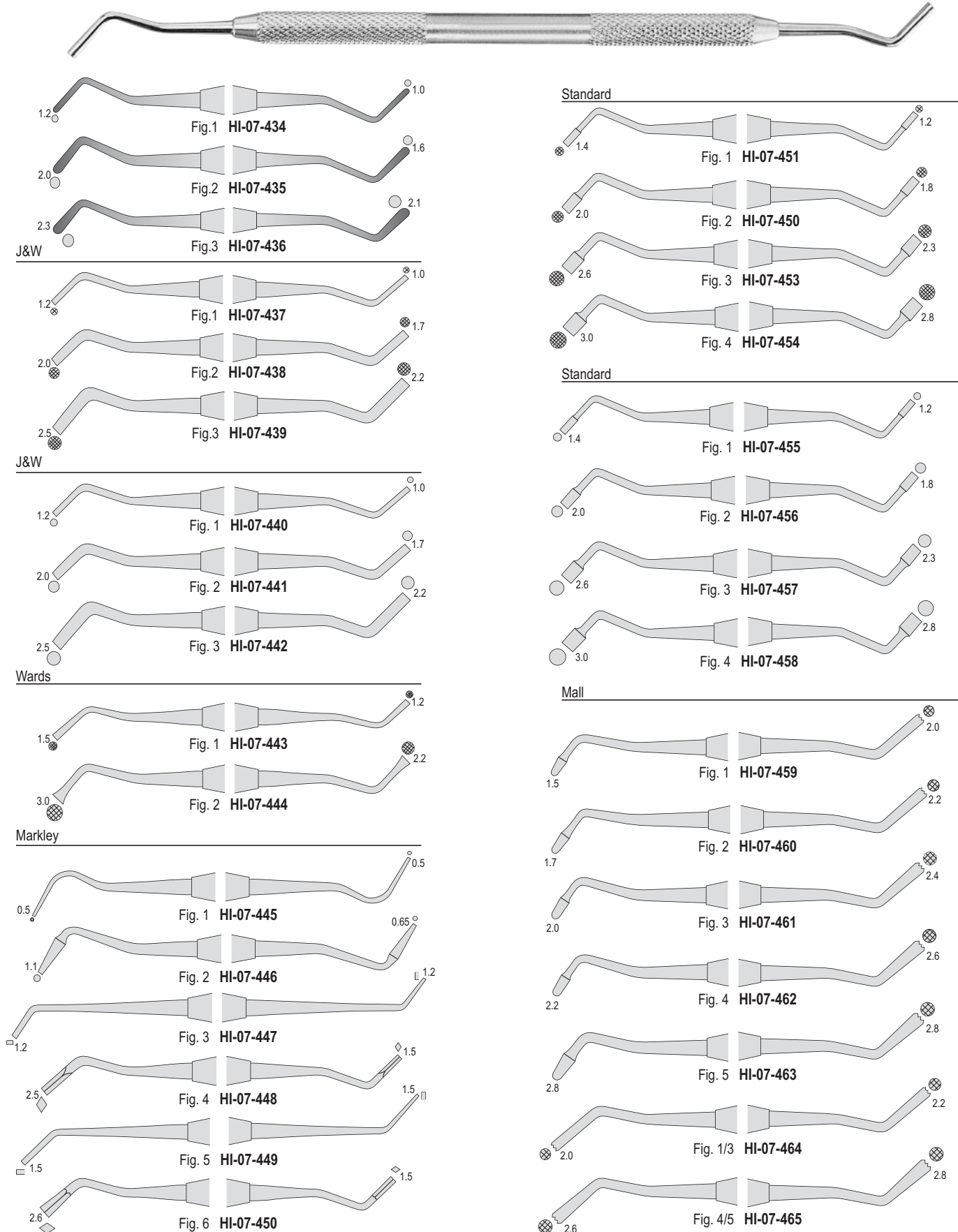
HI-07-424 Str
HI-07-425 Cvd
13 cm

Amalgam well



HI-07-433

Solid handle



Super Plugger Hollow 8 mm



Fig. 1 HI-07-466

Markley



Fig. 1 HI-07-467



Fig. 2 HI-07-468



Fig. 3 HI-07-469

J&W

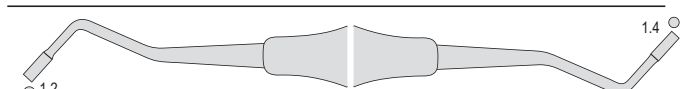


Fig. 1 HI-07-470

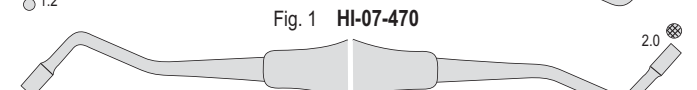


Fig. 2 HI-07-471

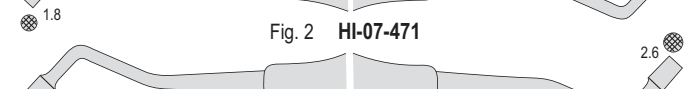


Fig. 3 HI-07-471

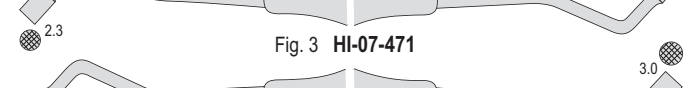


Fig. 4 HI-07-472



Fig. 1 HI-07-473



Fig. 2 HI-07-474

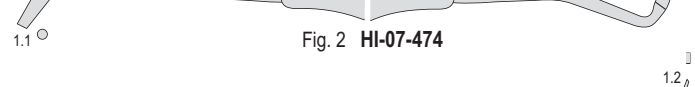


Fig. 3 HI-07-475

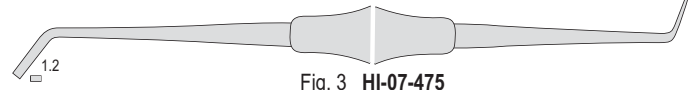


Fig. 4 HI-07-476



Fig. 5 HI-07-477

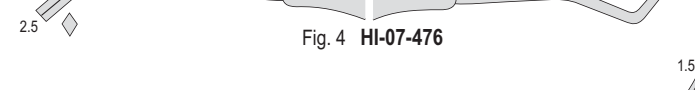


Fig. 6 HI-07-478

Solid handle



J&W Palma

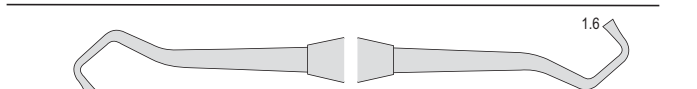


Fig. 1 HI-07-479

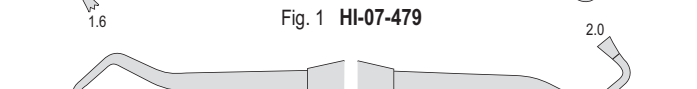


Fig. 2 HI-07-480



Fig. 3 HI-07-481



Fig. 4 HI-07-482

Black



Fig. 0/1 HI-07-483



Fig. 1/2 HI-07-484

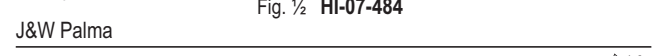


Fig. 1 HI-07-485



Fig. 2 HI-07-486

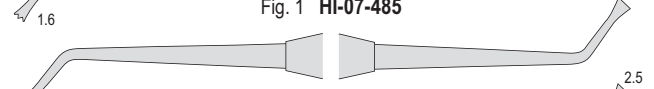


Fig. 3 HI-07-487

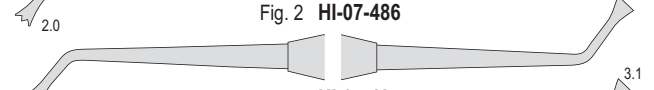
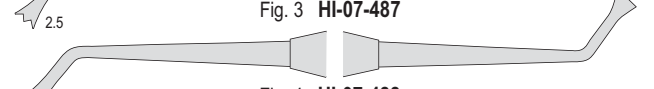


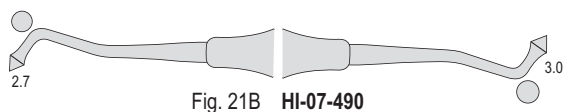
Fig. 4 HI-07-488



Hollow handle 8 mm



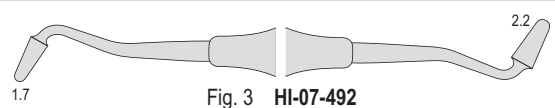
Acorn / Wescott



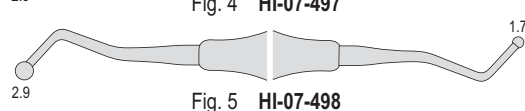
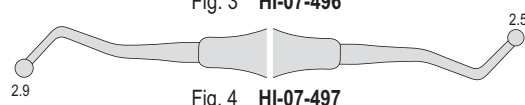
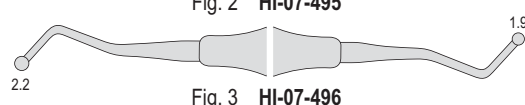
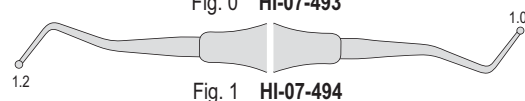
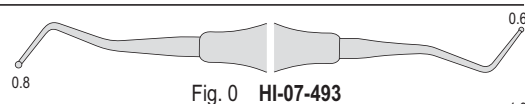
White



Freedman



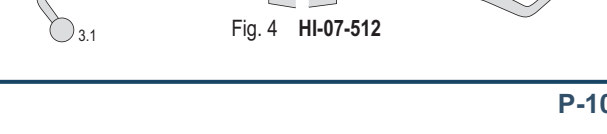
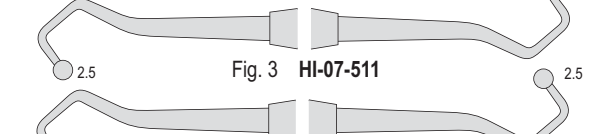
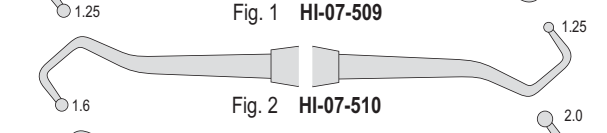
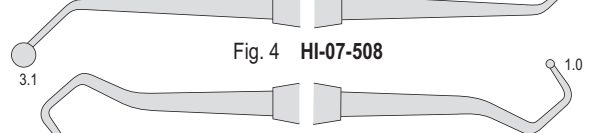
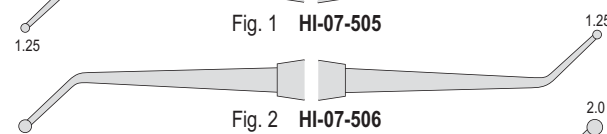
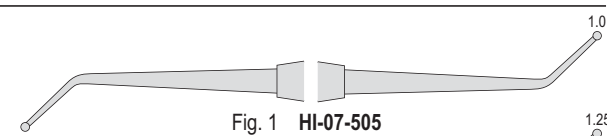
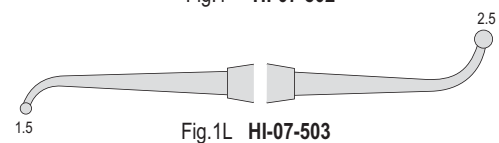
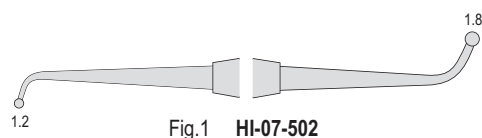
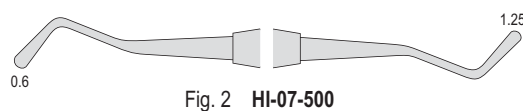
J&W



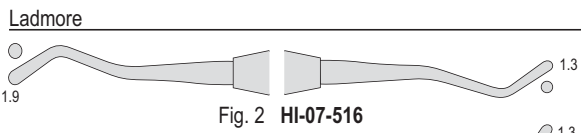
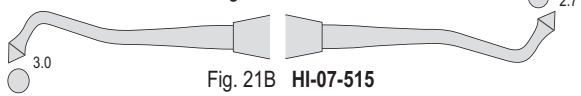
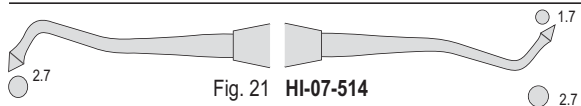
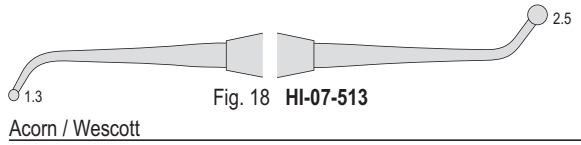
Solid Handle



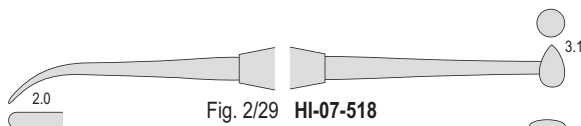
J&W Palma



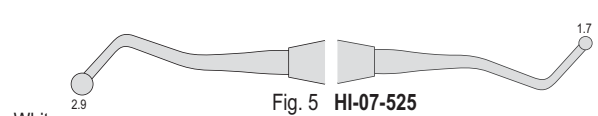
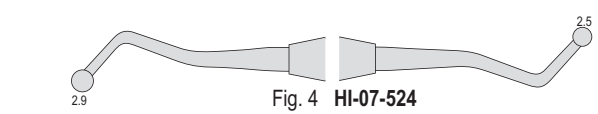
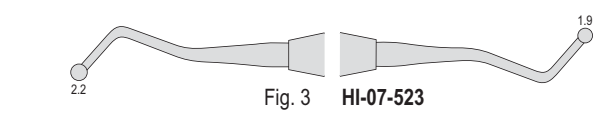
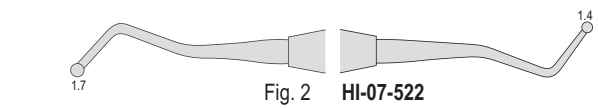
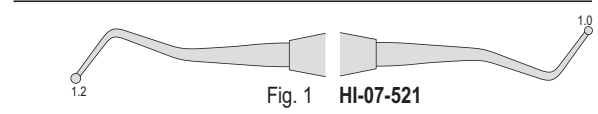
Solid handle



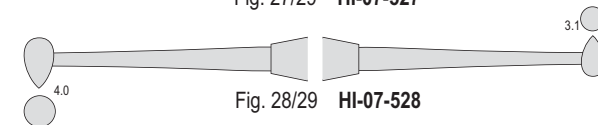
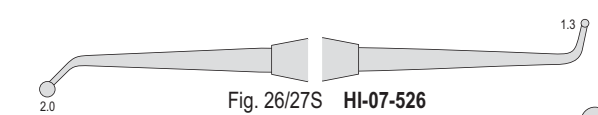
Beavertail / White



J&W



White



Hollow handle

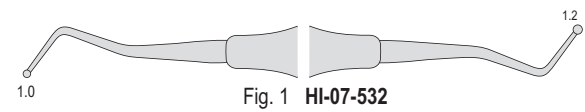
Acorn / Wescott



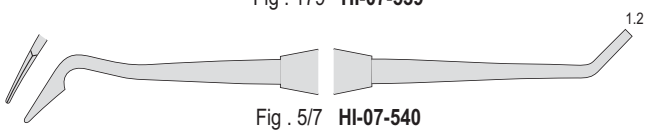
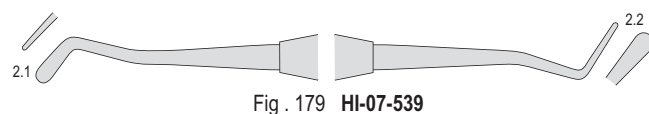
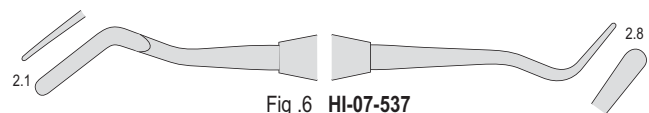
White



J&W



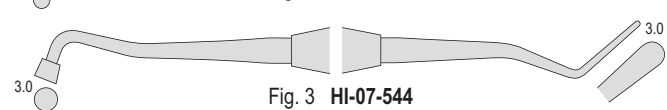
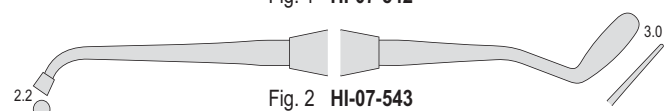
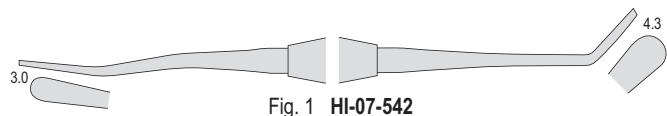
Solid handle



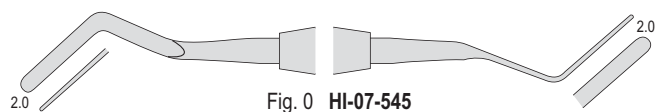
Gregg



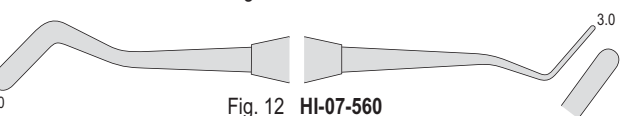
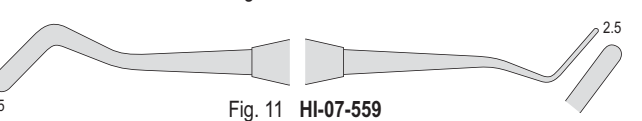
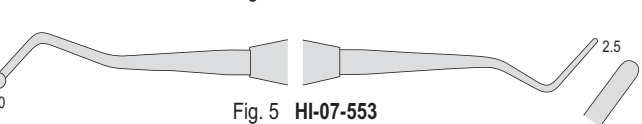
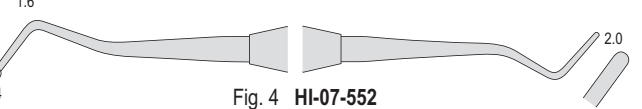
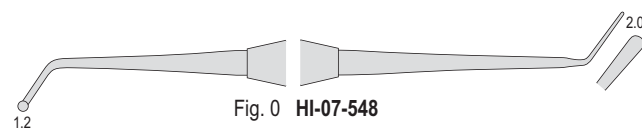
Woodson



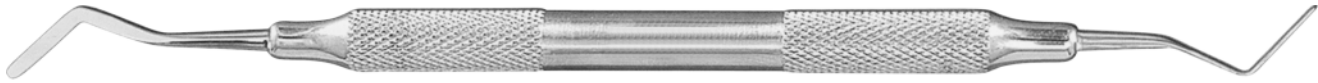
Heidemann



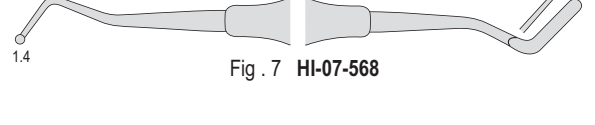
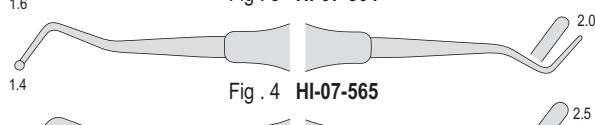
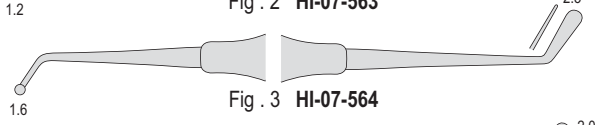
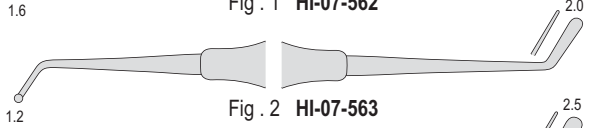
J&W



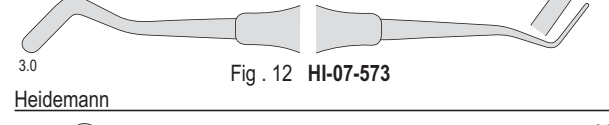
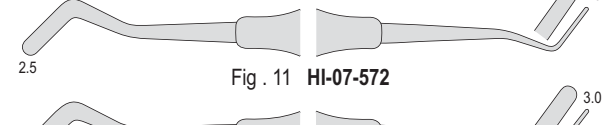
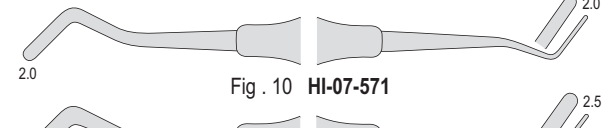
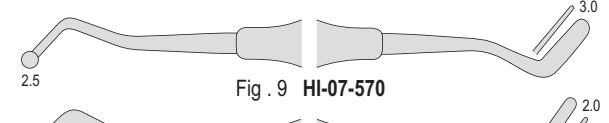
Hollow handle



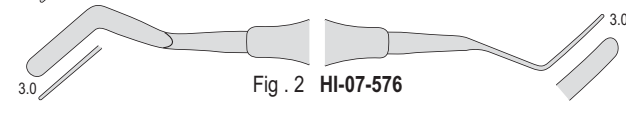
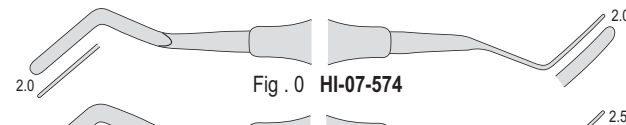
J&W



J&W



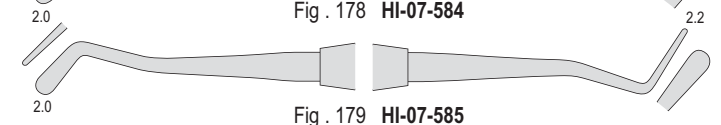
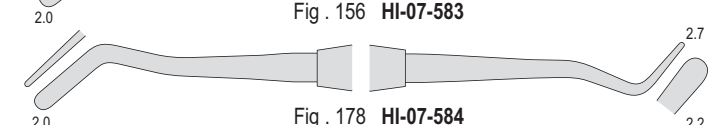
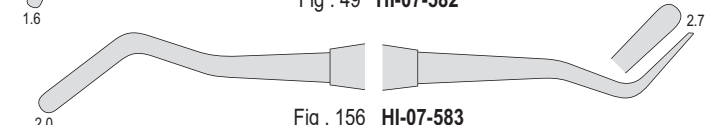
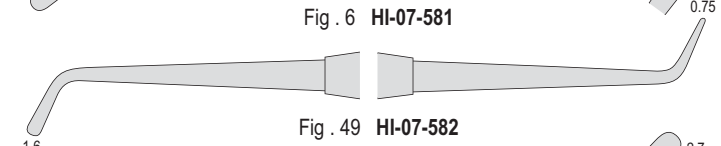
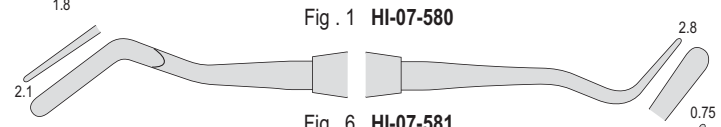
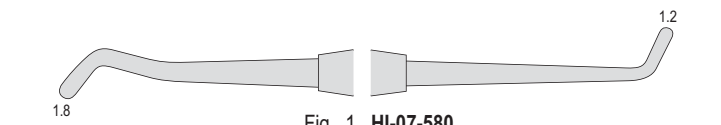
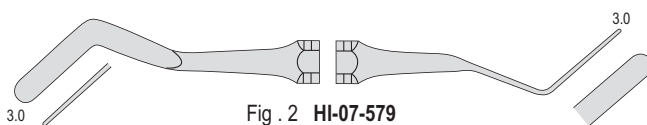
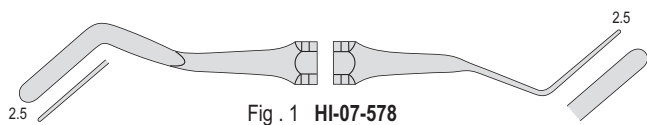
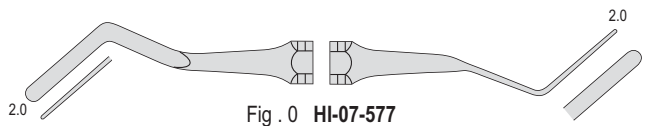
Heidemann



Solid handle

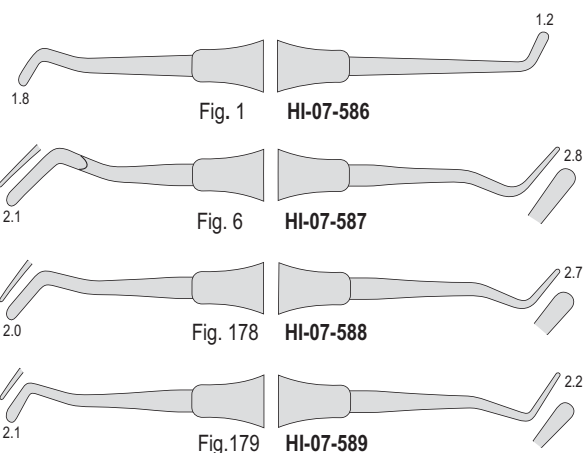


J&W

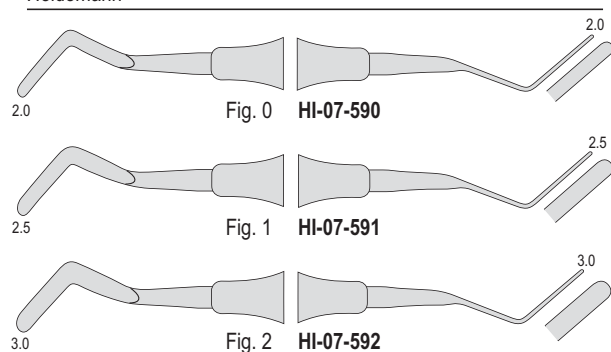




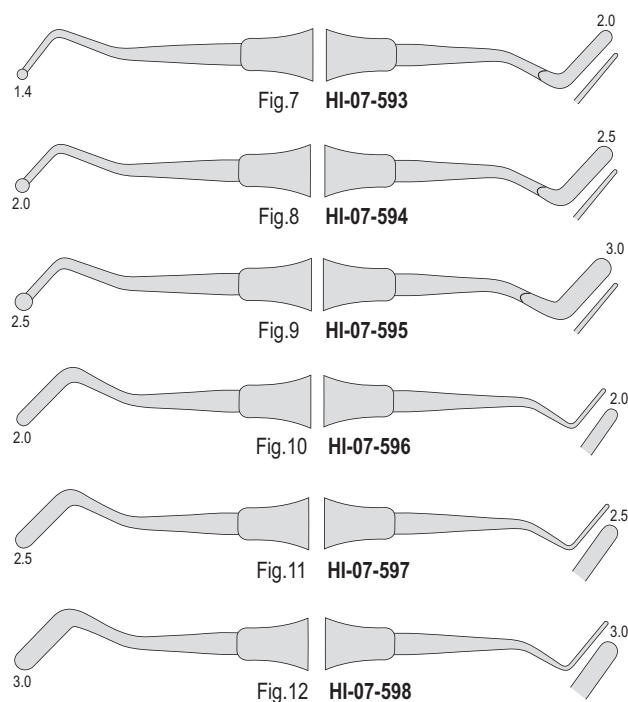
Blue-Yellow



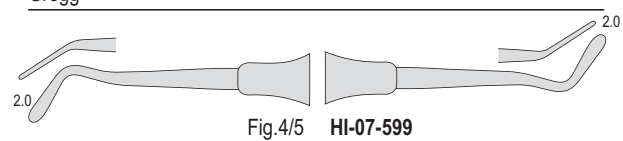
Heidemann



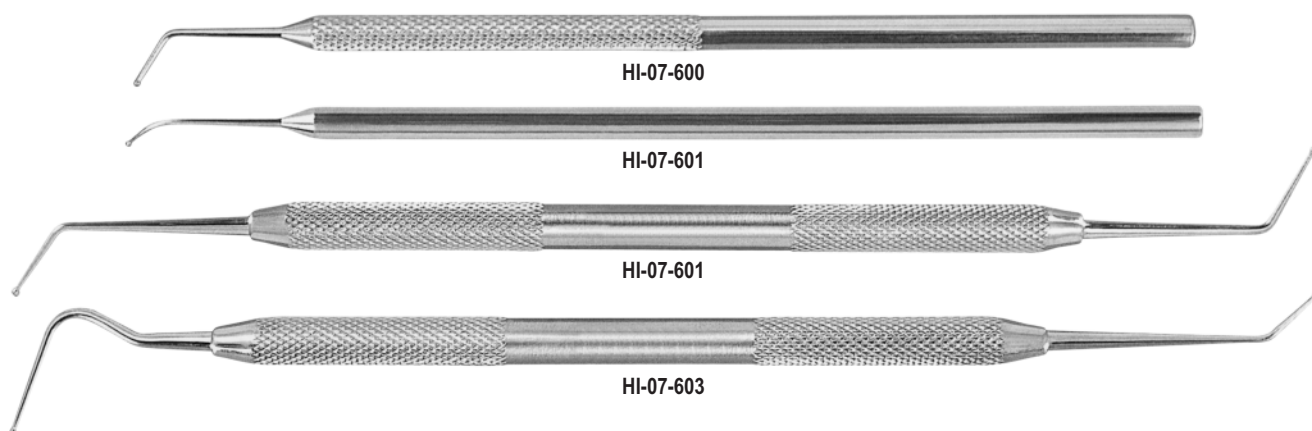
J&W



Gregg



Applicators for calcium hydroxide



Applicator for medicaments





Blue-Yellow

J&W

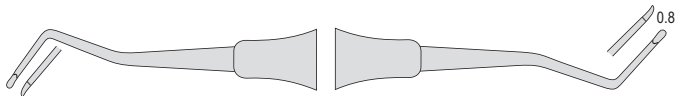


Fig. 0 HI-07-605

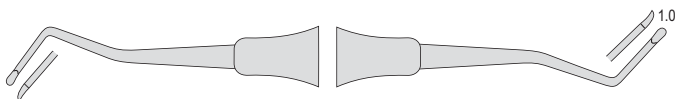


Fig. 1 HI-07-606

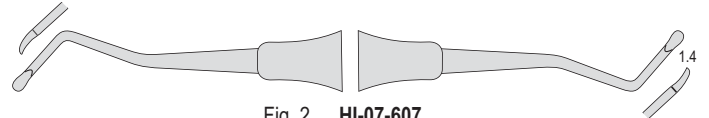


Fig. 2 HI-07-607

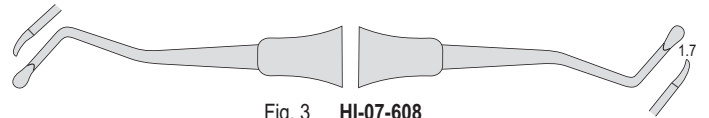


Fig. 3 HI-07-608

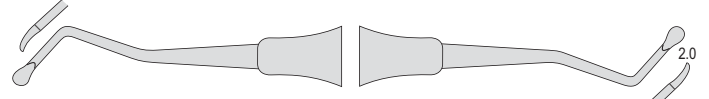


Fig. 4 HI-07-609



Solid handle

J&W



Fig. 0 HI-07-610



Fig. 1 HI-07-611



Fig. 2 HI-07-611



Fig. 3 HI-07-612



Fig. 4 HI-07-613



Fig. 6 HI-07-614



Fig. 14 HI-07-615

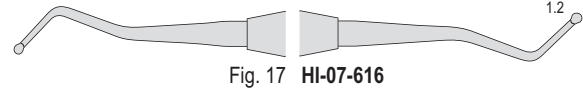


Fig. 17 HI-07-616

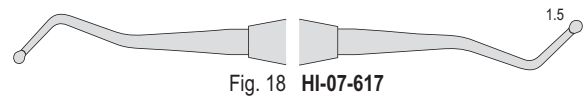


Fig. 18 HI-07-617

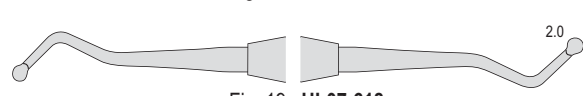


Fig. 19 HI-07-618

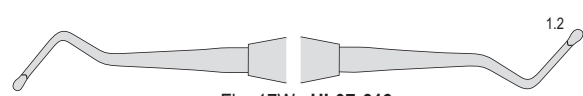


Fig. 17W HI-07-619

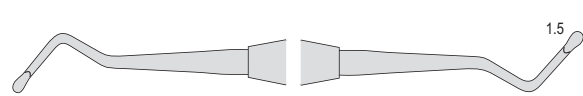


Fig. 18W HI-07-620

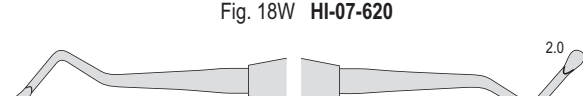
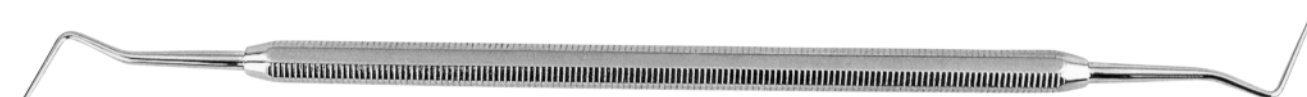
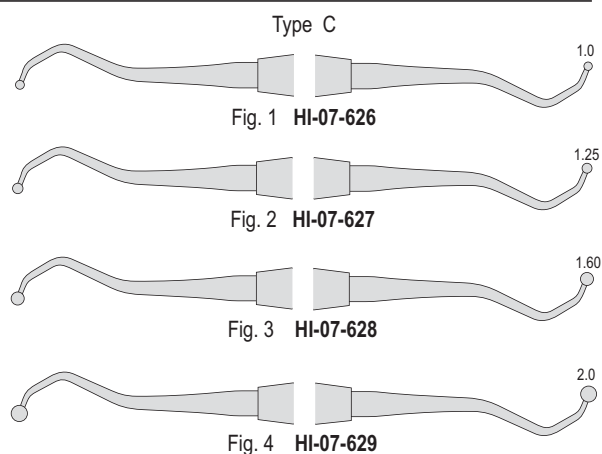
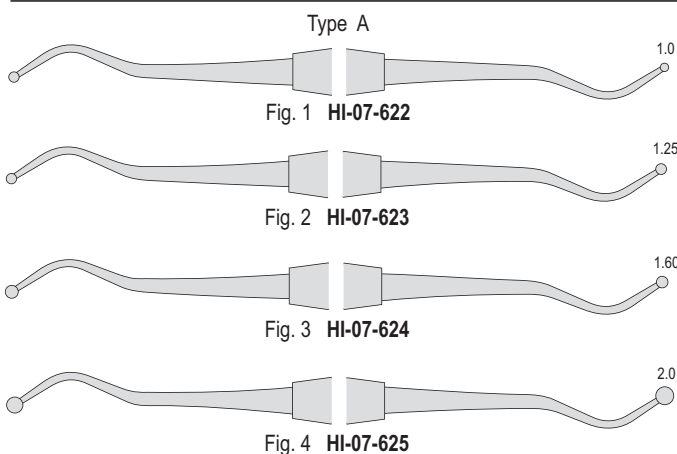


Fig. 19W HI-07-621



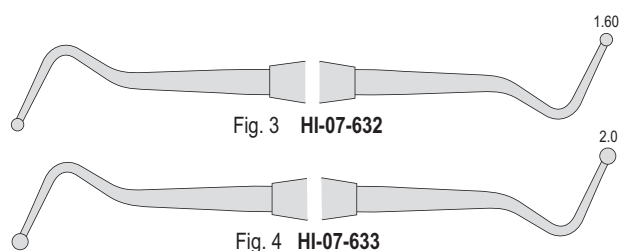
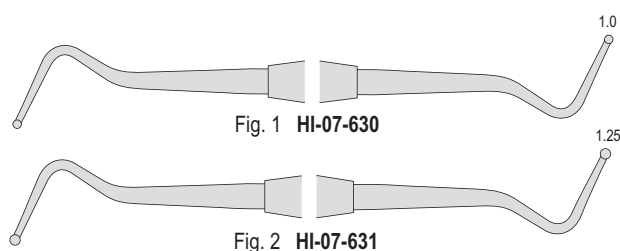
Solid handle

J&W Palma



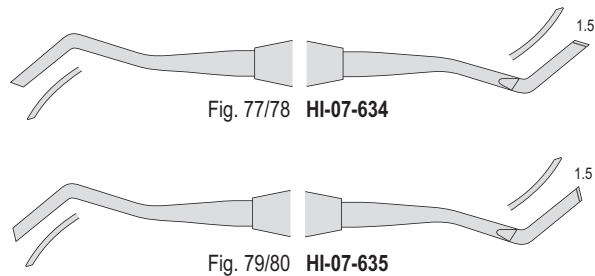
Type B

J&W Palma

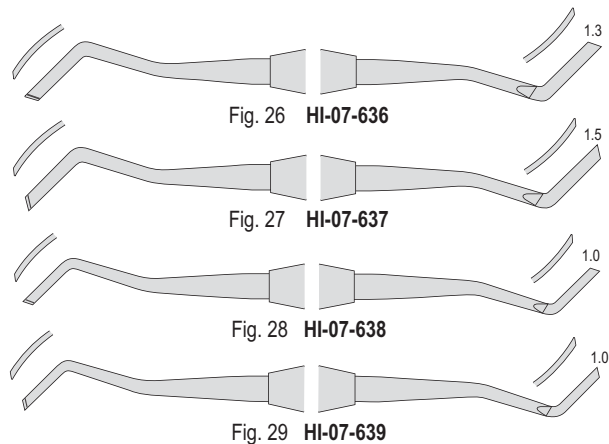


Solid handle

Blacks



Ferrier



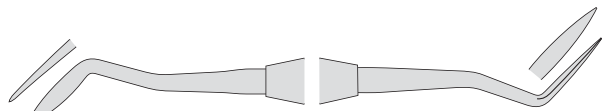
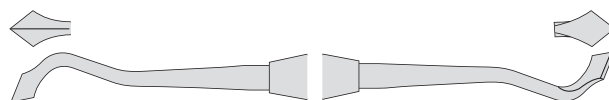
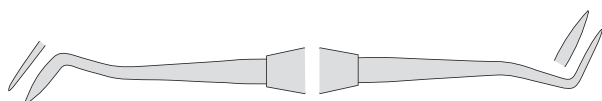
Carvers

Fig. 3 HI-07-640 Hollenback

Fig. 2/3 HI-07-644 Frahm

Fig. 4 HI-07-641 Hollenback

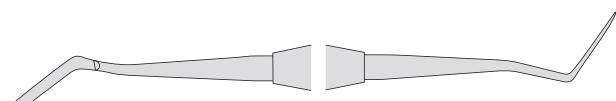
Fig. 1 HI-07-645 Wards

Fig. 1 HI-07-642 Interproximal

Fig. 2 HI-07-646 Wards

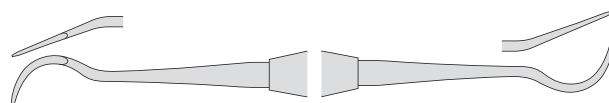
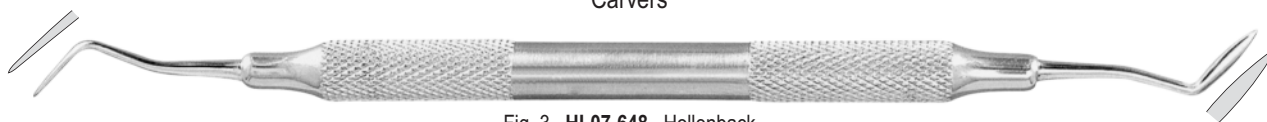
Fig. 2 HI-07-643 Interproximal

Fig. 8 HI-07-647 Wiland
Carvers

Fig. 3 HI-07-648 Hollenback

Fig. 3 ½ HI-07-649 Hollenback
Finishing knives

Fig. 2 HI-07-650 USC

Fig. 2S HI-07-651 USC

Fig. 28 HI-07-652 Black

Fig. 29 HI-07-653 Black

Finishing knives

Hollow handle



Fig. 6T HI-07-654 Tanner



Fig. 2 HI-07-655 USC



Fig. 2S HI-07-656 USC

Cleoid - Discoid

Solid handle

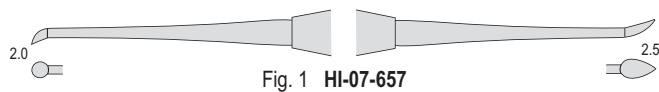


Fig. 1 HI-07-657



Fig. 3 HI-07-659

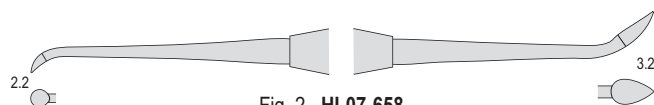


Fig. 2 HI-07-658

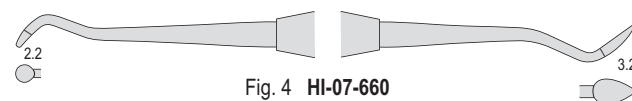


Fig. 4 HI-07-660

Cleoid - Discoid

Yellow-Orange

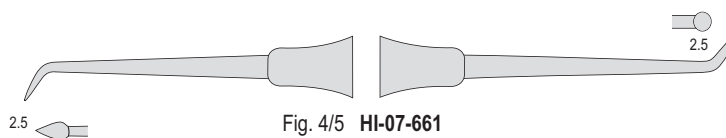


Fig. 4/5 HI-07-661

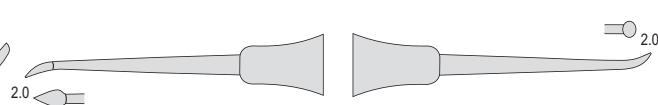


Fig. 89/92 HI-07-663

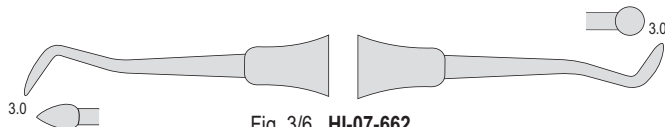


Fig. 3/6 HI-07-662

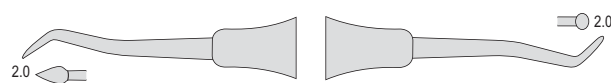


Fig. 90B HI-07-664

Filling removing instrument



Fig. 1 HI-07-665 Yellow-Orange

P.K. Thomas



Fig. 1 HI-07-666 Green



Fig. 2 HI-07-667 Yellow

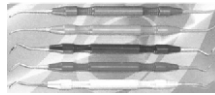
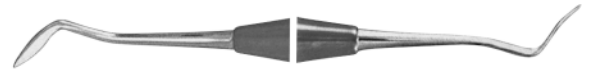
**54-B**
Set of 5 Pieces

Fig. 4 HI-07-669 Orange



Fig. 3 HI-07-668 Blue



Fig. 5 HI-07-670 Silver



Fig. 1 HI-07-671

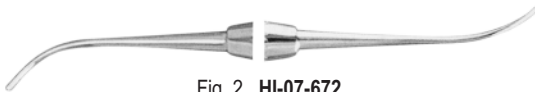


Fig. 2 HI-07-672

**HI-07-676**
P.K. Thomas
Set of 5 Pieces

Fig. 4 HI-07-674

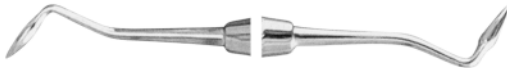


Fig. 3 HI-07-673



Fig. 5 HI-07-675



Fig. 7 HI-07-677 Beale



Fig. 31 HI-07-678 Gritman

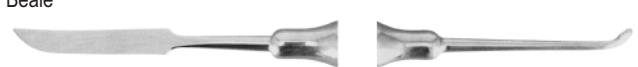


Fig. 10 HI-07-680 Lecron



Fig. 10 HI-07-679 Hylin



Fig. 10 HI-07-681 Zahle



Fig. 1 HI-07-682 Vehe



Fig. 31 HI-07-683 Gritman



Fig. 13 HI-07-685



Fig. 12 HI-07-684

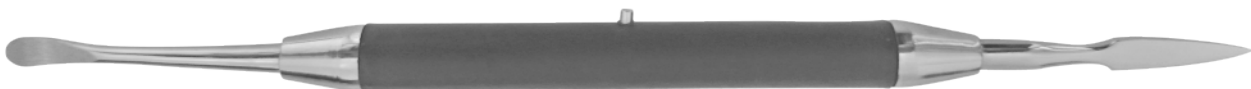


Fig. 1 HI-07-686 Beale



Fig. 1 HI-07-687 Roach

Akers Carver

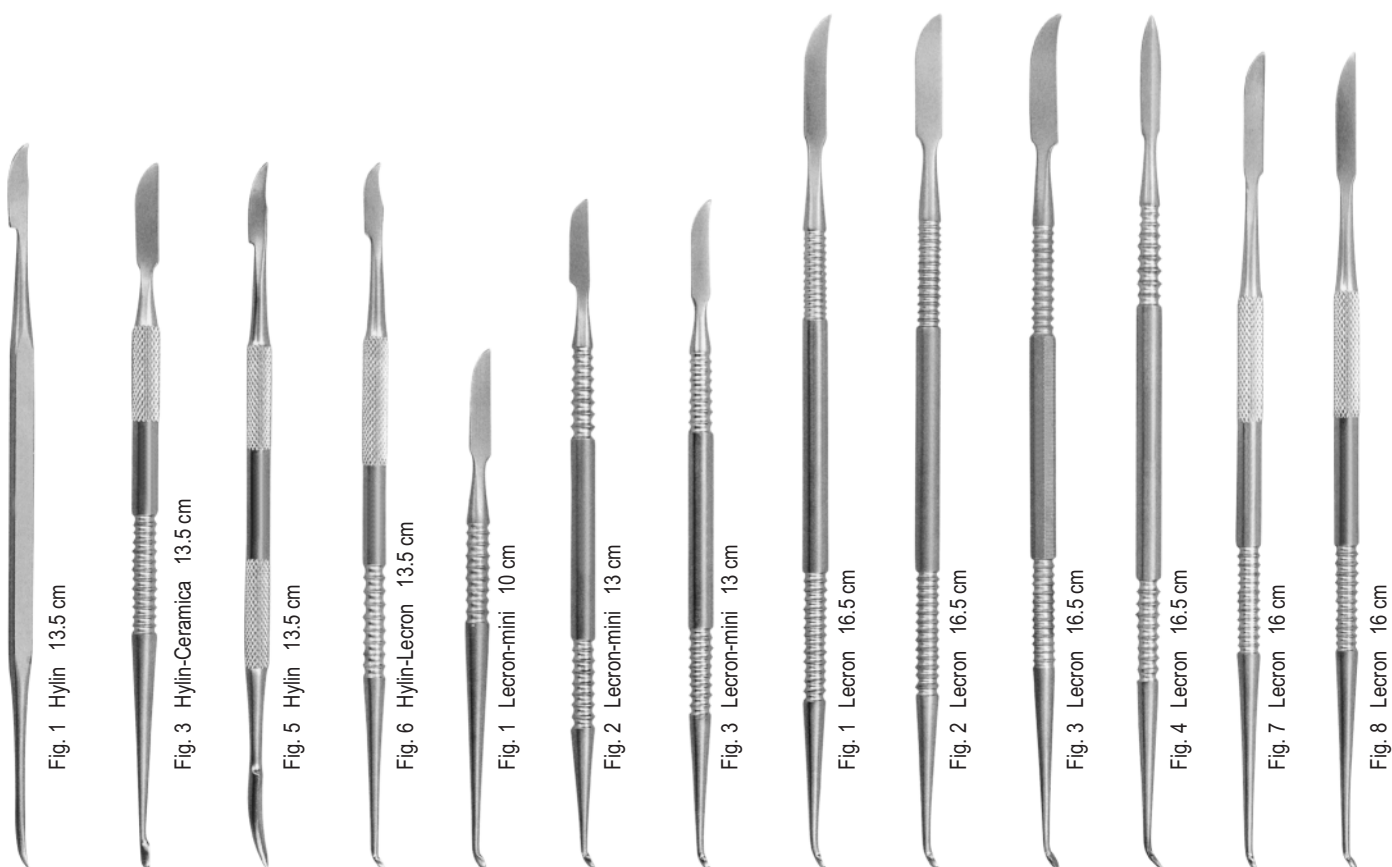
**HI-07-688** Akers Complete**HI-07-689** Spoon Only

54-493-00 Handle Only

HI-07-690 Knife Tip Only



HI-07-691 HI-07-692 HI-07-693 HI-07-694 HI-07-695 HI-07-696 HI-07-697 HI-07-698 HI-07-699 HI-07-700 HI-07-701 HI-07-702 HI-07-703



HI-07-704 HI-07-705 HI-07-706 HI-07-707 HI-07-708 HI-07-709 HI-07-710 HI-07-711 HI-07-712 HI-07-713 HI-07-714 HI-07-715 HI-07-716



Fig. 1 **HI-07-717** Hollow handle



Fig. 2 **HI-07-718** Hollow handle



Fig. 3 **HI-07-719** Solid handle



Fig. 1 **HI-07-720** Solid handle



Fig. 2 **HI-07-721** Solid handle



Fig. 3 **HI-07-722**

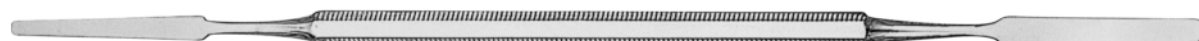


Fig. 00 **HI-07-723**

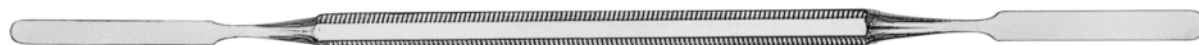


Fig. 0 **HI-07-724**



Fig. 1 **HI-07-725**

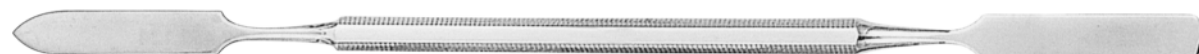


Fig. 2 **HI-07-726**



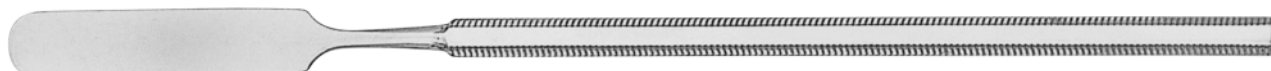
Fig. 3 **HI-07-727**



Fig. 4 **HI-07-728**



Weston **HI-07-729**



HI-07-730



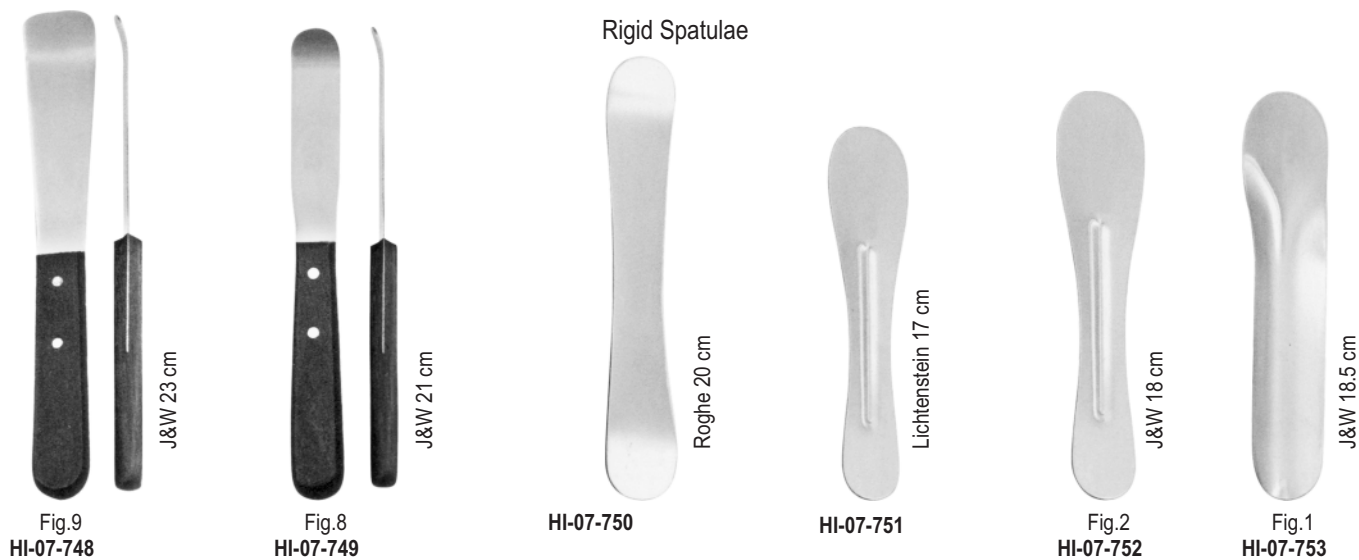
HI-07-731



Flexible Spatulae



Rigid Spatulae



Wax knives with plastic handle
(Available in different colours)

HI-07-754 Fahnestock 13 cm

HI-07-756 Lessmann 13 cm

HI-07-755 Fahnestock 17.5 cm

HI-07-757 Lessmann 17.5 cm

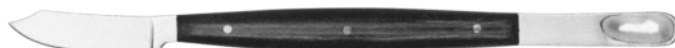
Wax knives with wooden handle

HI-07-758 Fahnestock 13 cm

HI-07-760 Lessmann 13 cm

HI-07-759 Fahnestock 17.5 cm

HI-07-761 Lessmann 17.5 cm

HI-07-762 with spoon 13 cm

HI-07-763 with spoon 17.5 cm

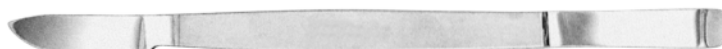
Wax knives Ermert

HI-07-764 Wooden handle

HI-07-765 Plastic handle

HI-07-766 Metal handle

Wax knives with metal handle

HI-07-767 Fahnestock 13 cm

HI-07-768 Fahnestock 17.5 cm

HI-07-769 Lessmann 13 cm

HI-07-770 Lessmann 17.5 cm



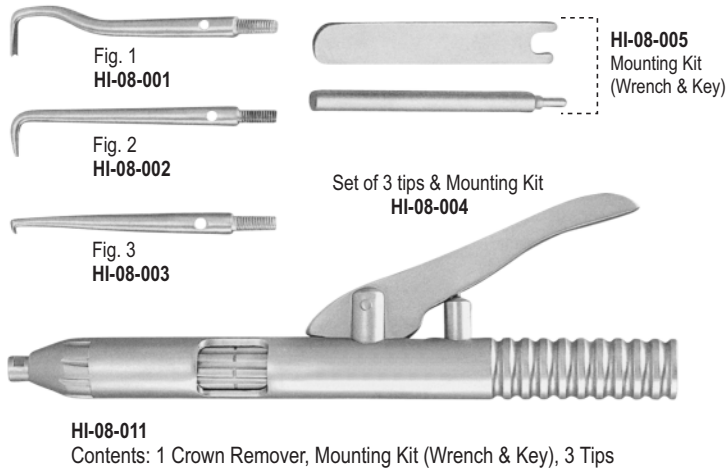
08

Page 119-133

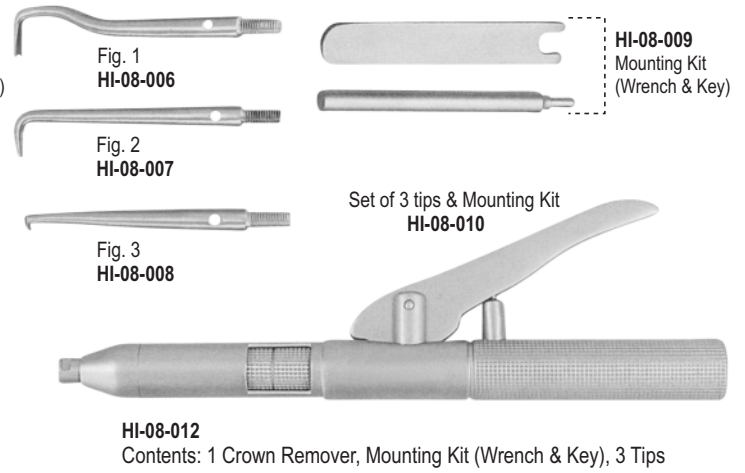
Crown Removers

Crown Removers & Forceps for Articulating Paper
Crown Spreaders
Rubber Dam Instruments
Matrix Retainers & Rubber Dam Frames
Ligature & Separators Placing Pliers
Elastic Ligature Placing Forceps
Elastic Applicators & Ligature Tuckers
Bracket Positioning Instruments
Bracket & Measuring Instruments
Laboratory Instruments
Crown Instruments & Grinding Stones
X - Ray Holders & Laboratory Bowls

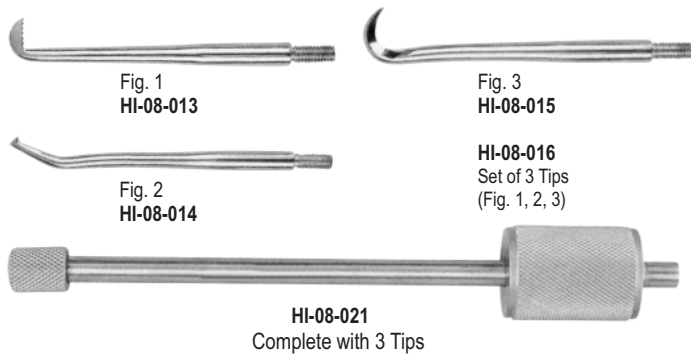
Automatic Crown & Bridge Remover



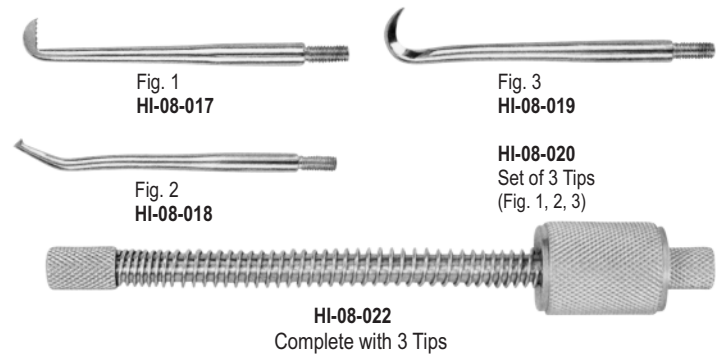
Automatic Crown & Bridge Remover



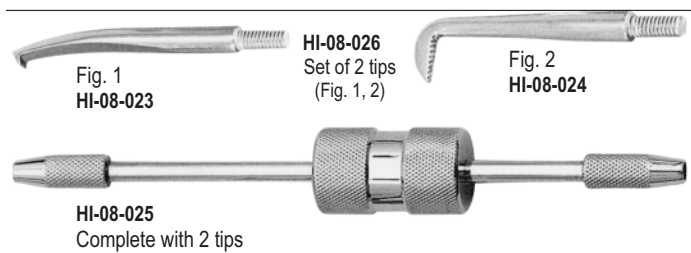
Morrel Manual Crown Remover



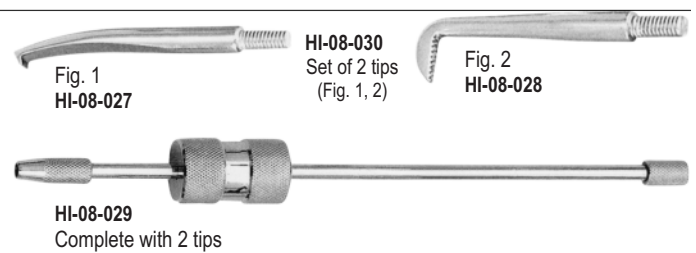
Morrel Manual Crown Remover with Spring



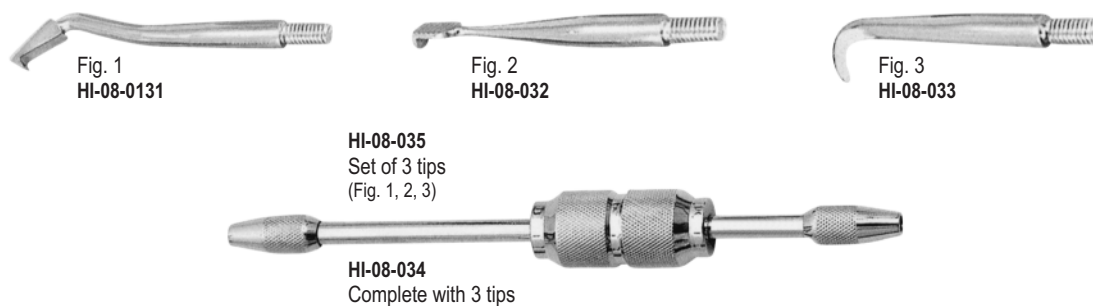
MRU manual crown remover double ended



MRU manual crown remover single ended



MRU manual crown remover double ended



CROWN REMOVERS & CROWN SPREADERS

RIMUOVERE LA CORONA E DIFFONDERE LA CORONA

Forceps For Articulating Paper

Semi-Automatic Crown & Bridge Remover



Fig. 1
HI-08-036

Fig. 3
HI-08-037



Fig. 2
HI-08-038

HI-08-039
Tightening Key

Set of 3 tips & Tightening Key



HI-08-040

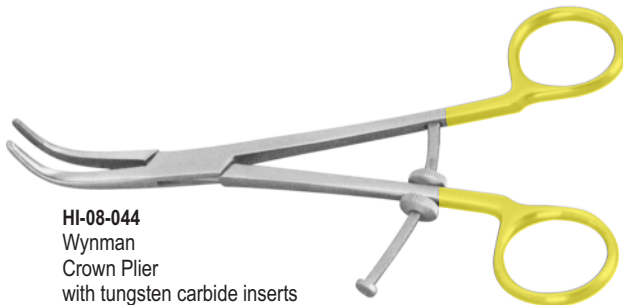
Contents: 1 Crown Remover, Tightening Key, 3 Tips



HI-08-041
Miller
15 cm

HI-08-042
Miller
15 cm

HI-08-043
J&W
15 cm



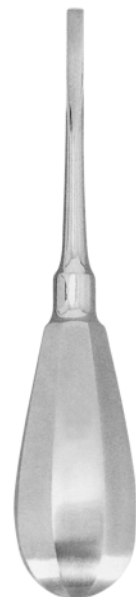
HI-08-044
Wynman
Crown Plier
with tungsten carbide inserts



HI-08-045
Furrer Crown Plier
16 cm



HI-08-046
Crown spreader



Crown Spreader



Fig. 0
HI-08-047



Fig. 1
HI-08-048



Fig. 2
HI-08-049



Fig. 3
HI-08-050
Crown Spreader



HI-08-051
Telescope Crown Plier
13 cm



HI-08-052
Telescope Crown Plier
Fine
15 cm



HI-08-053
Telescope Crown Plier
Diamond coated
13 cm



HI-08-054
Telescope Crown Plier
Diamond coated
13 cm



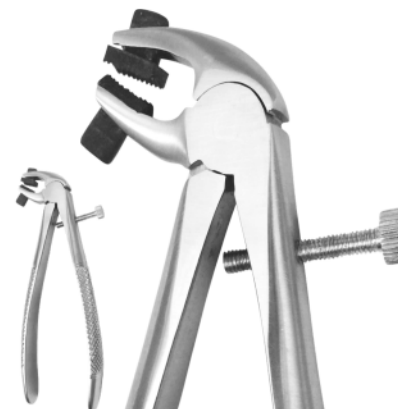
HI-08-055
Montfort
18 cm



HI-08-056
Bohm
16 cm



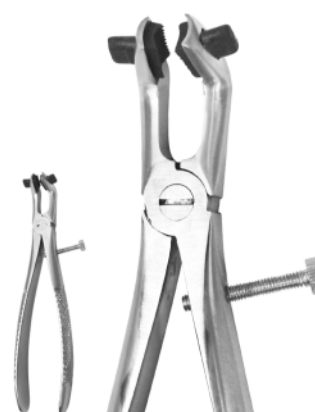
HI-08-057
Upper Crown Removing



HI-08-058
Lower Crown Removing



HI-08-059
Upper Crown Removing



HI-08-060
Lower Crown Removing



HI-08-061
Brewer



HI-08-062
Ivory



HI-08-063
Ivory
Light Weight



HI-08-064
Matrix Plier
17 cm



HI-08-065
Stokes



HI-08-066
Stokes / Palmer



HI-08-067
Ivory

Rubber Dam Punches



Fig.1
HI-08-068
Ainsworth



Fig.2
HI-08-069
Ainsworth



Fig. A (14,18A)

HI-08-070

Molars, deciduous molars & part erupted teeth.



Fig. AW (14,18A)

HI-08-071

Molars with good gingival retraction.



Fig. BW (4,5,8,14)

HI-08-072

Molars with good gingival retraction.



Fig. C (6,9,15,212)

HI-08-073

Incisors, canines & bicuspsids.



Fig. DW (2,7)

HI-08-074

Small molars & large bicuspsids.



Fig. E (00,0,2,2A,9,15,18A)

HI-08-075

All incisors, canines & premoals with limited gingival retraction.



Fig. EW (00,0,2,2A,9,15,18A)

HI-08-076

Large molars with deep gingival fit.



Fig. FW (14A)

HI-08-077

Very stable molar clamp.



Fig. G (1,2,2A)

HI-08-078

Small 3rd molars, deciduous molars, bicuspsids & canines.



Fig. GW (1,2,2A)

HI-08-079

Winged clamp for bicuspsids.



Fig. HW (14W)

HI-08-080

Extended arch version of AW.



Fig. JW (26A)

HI-08-081

Large molars with deep gingival fit.



Fig. K (3,4,5,7A,8,10,11,26,7,8A)

HI-08-082

General winged molar clamp.



Fig. L (0)

HI-08-083

Large jaw version of E.



Fig. M (2)

HI-08-084

Winged clamp for bicuspsids.



Fig. NW

HI-08-085

Medium size molar clamp.



Fig. PW (9UW,W5)

HI-08-086

Large, bland molar clamp.

Winged Premolars



Fig. 00

HI-08-087



Fig. 0

HI-08-088



Fig. 1

HI-08-089



Fig. 2

HI-08-090



Fig. 2A

HI-08-091

Winged Molars



Fig. 7

58-208-07



Fig. 8

58-208-08



Fig. 8A

58-208-81



Fig. 14

58-208-14



Fig. 14A

58-208-14

Winged Anterior



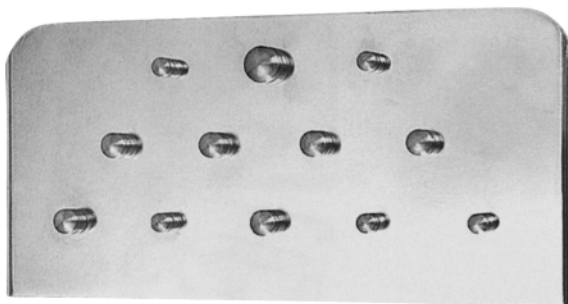
Fig. 9

HI-08-092



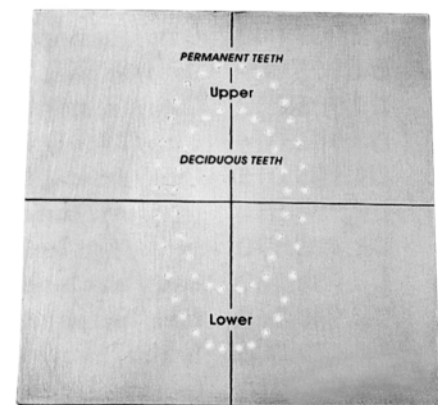
Fig. 212

HI-08-093



HI-08-094

Rubber Dam Clamps Tray



HI-08-095

Rubber Dam Template

Matrix bands
Nystrom (Pack of 12)

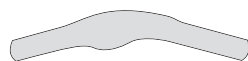


Fig. 2 HI-08-096

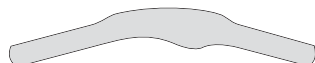


Fig. 4 HI-08-097

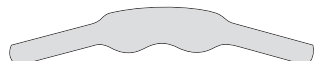


Fig. 5 HI-08-098



Fig. 6 HI-08-099



Fig. 7 HI-08-100

Ivory (Pack of 12)



Fig. 11 HI-08-101
for children



Fig. 12 HI-08-102
for children



Fig. 14 HI-08-103



Fig. 15 HI-08-104

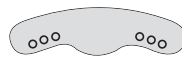


Fig. 16 HI-08-105

Tofflemire (pack of 12)



Fig. 101 HI-08-106

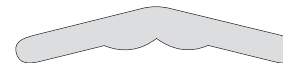


Fig. 102 HI-08-107

Matrix Retainers



HI-08-108
with cheek protector
5 mm



Fig. 8
HI-08-109
Ivory
5 mm



Fig. 8
HI-08-110
Ivory
6 mm



Fig. 8
HI-08-111
Ivory
7 mm



HI-08-112
Tofflemire Junior



HI-08-113
Tofflemire Senior



HI-08-114
Tofflemire universal



HI-08-115
Nyström
Left



HI-08-116
Nyström
Right



Fig. 12A
HI-08-117
Ivory

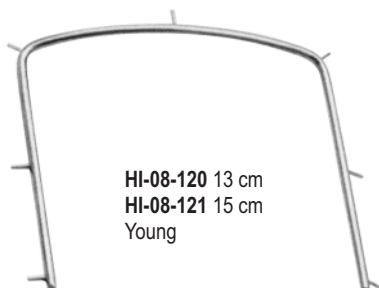


Fig. 12
HI-08-118
Ivory

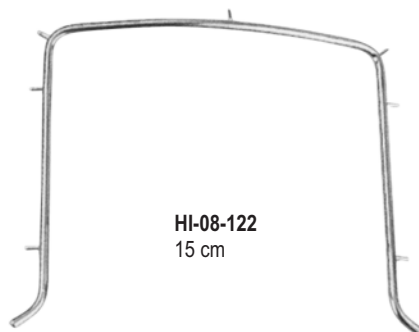


HI-08-119
Strip clamp
straight

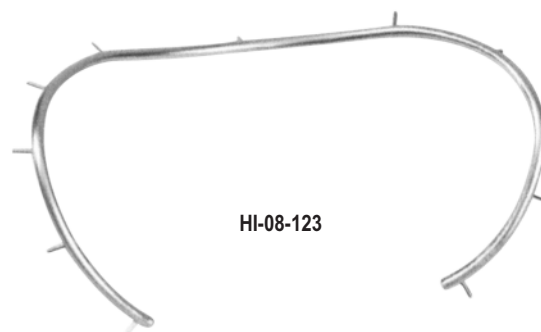
Rubber Dam Frames



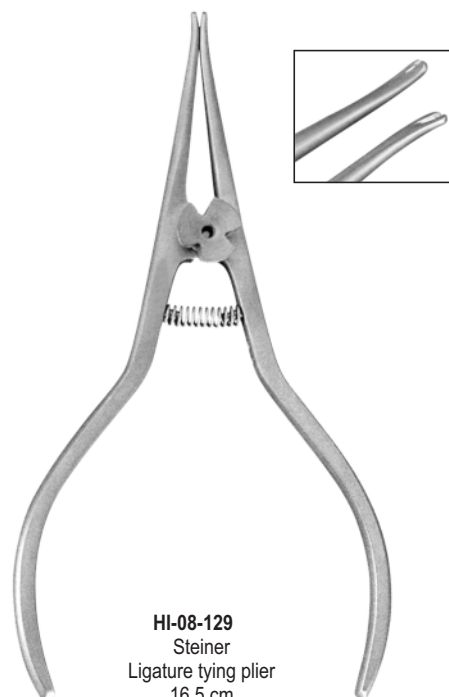
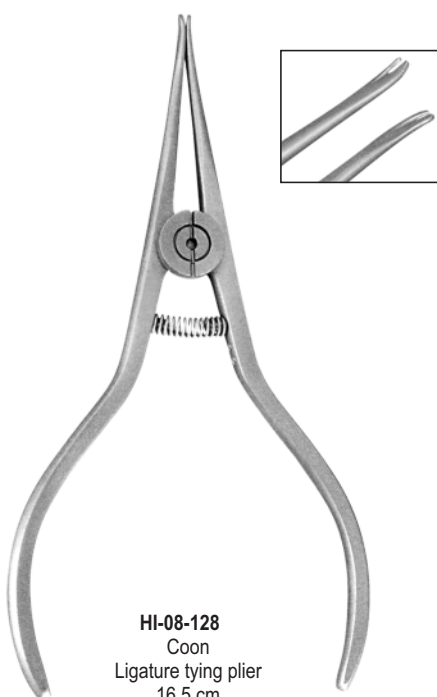
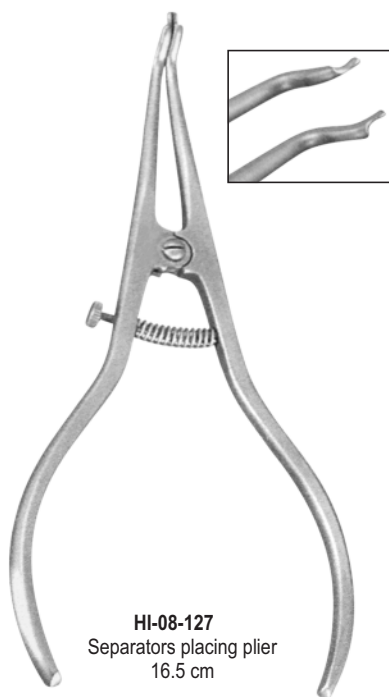
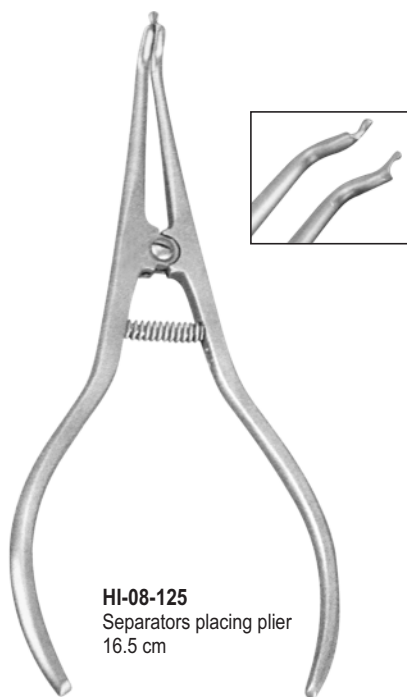
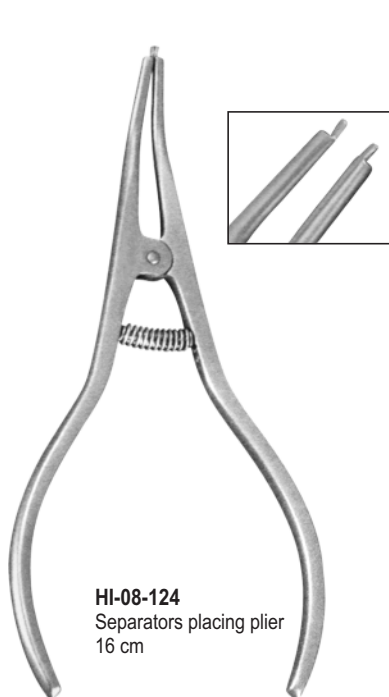
HI-08-120 13 cm
HI-08-121 15 cm
Young



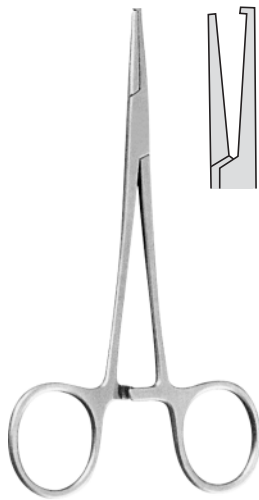
HI-08-122
15 cm



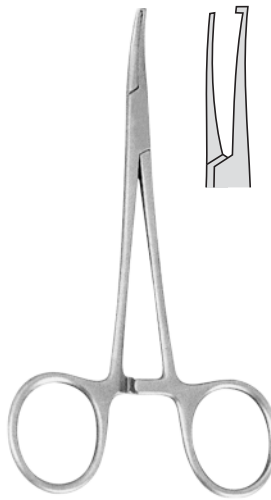
HI-08-123



ELASTIC LIGATURE PLACING FORCEPS
PINZA PER POSIZIONAMENTO DI LEGATURA ELASTICA



HI-08-130
Str 12 cm



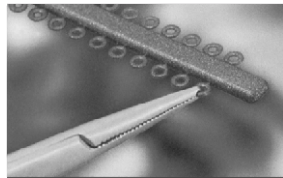
HI-08-131
Cvd 12 cm



HI-08-132
14 cm



HI-08-133
12 cm



HI-08-134
14 cm



HI-08-135
Elastomeric ligature
removing tweezers



Ligature plier
14 cm

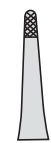


Fig.1
HI-08-136



Fig.2
HI-08-137



Fig.3
HI-08-138



Smaha
Ligature plier
14 cm



HI-08-139
Str



HI-08-140
Cvd



HI-08-141
Ligature plier
14 cm



With tungsten
carbide insert

Elastic Ligature Applicators

For easy placement of elastic ligatures under bracket tie wings



HI-08-142



HI-08-143

Elastomeric Ligature Removing Instruments

Multi-purpose instruments, ligature tucker & elastomeric ligature remover



HI-08-144



HI-08-145

Ligature Tuckers

Solid handle



HI-08-146



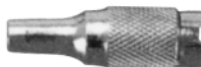
HI-08-147



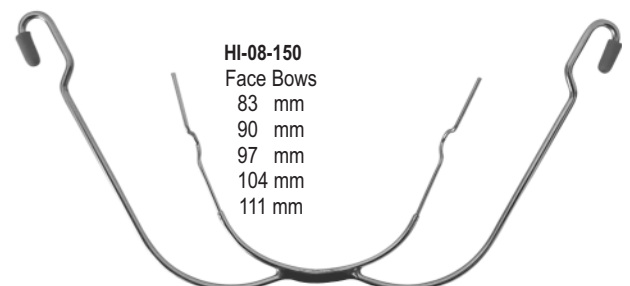
HI-08-148



HI-08-149
Contents
1 x Shaft
1 x 8mm Guard
1 x 16mm Guard
1 x 22mm Guard

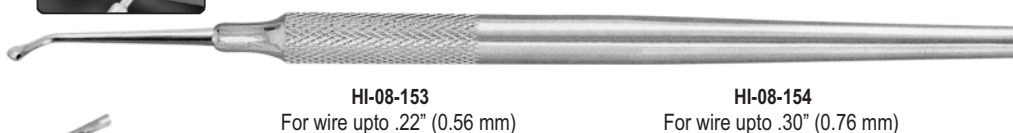


Disc safety guards set
Protects patients gums, lips and cheeks from rotating discs



HI-08-150
Face Bows
83 mm
90 mm
97 mm
104 mm
111 mm

Distal End Bending Instruments



Lingual Torquing Key



NiTi Ice Instrument 11.5 cm



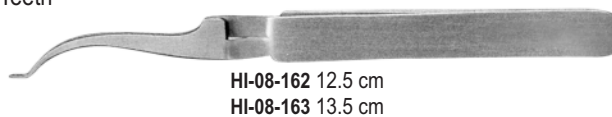
Turns NiTi wire soft and flexible immediately for faster wire placement



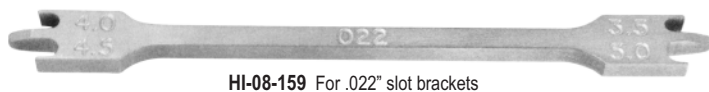
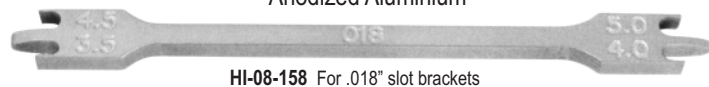
Bracket Placer for Posterior Teeth



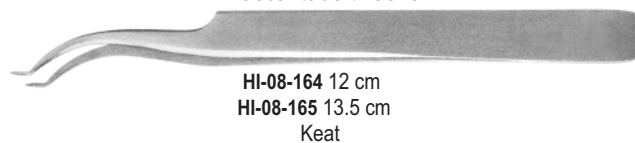
Reverse action buccal tube tweezer



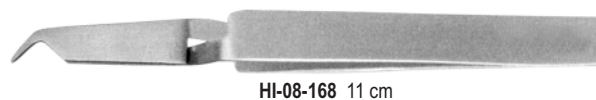
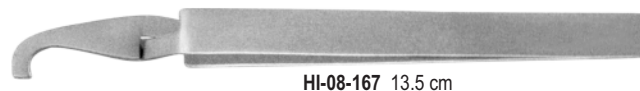
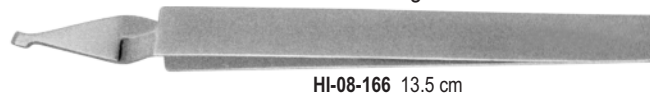
MRU Bracket Positioning Gauges
Anodized Aluminium



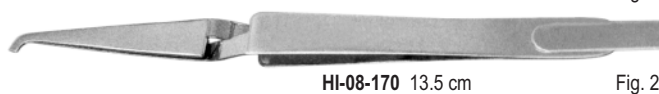
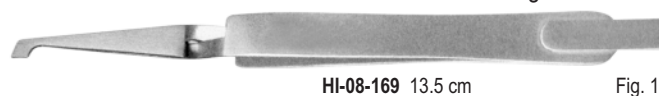
Buccal tube tweezer



Bracket Placing Tweezers



Bracket Tweezers with Slot Aligner



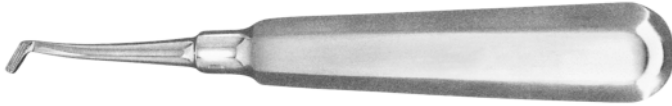
Manual interdental stipper handle



Universal for both .018" or .022" slot brackets
four different MRU for bracket positioning:
3.5, 4, 4.5, & 5 mm Stainless Steel



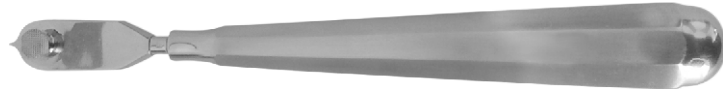
HI-08-172
Band Seater 15 cm



HI-08-173
Mershon band pusher 14 cm



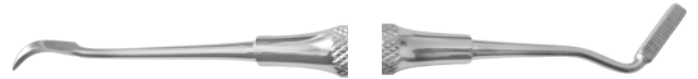
HI-08-174
Band seating



HI-08-175
Molar Band Seater
14cm

Back view

Scaler & band pushing Instruments (6 mm Solid Handles)



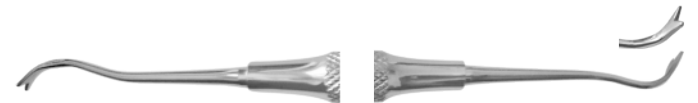
HI-08-176 Director/Pusher



HI-08-177 Pusher/Scaler # 300S



HI-08-178 Ligature Director /Scaler

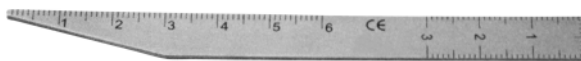


HI-08-179 Ligature Director D.E

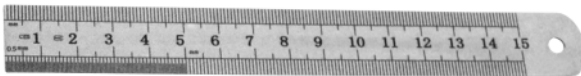


HI-08-180 Adhesive remover

Measuring Instruments



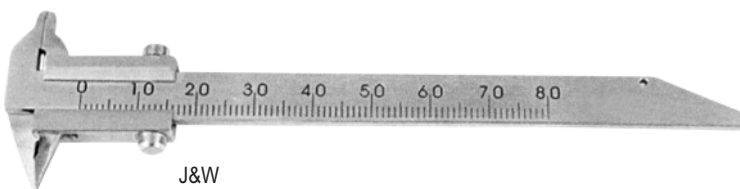
Bernklau
HI-08-181 Orthodontic ruler
Perfect for all diagnostic measurements,
both intraoral and on the model



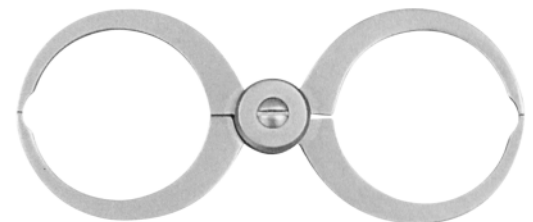
Ruler stainless steel
HI-08-182 15 cm / 6"
HI-08-183 30 cm / 12"



Beerendonk
HI-08-184 Dental vernier with long & fine tips for intraoral measurements



J&W
HI-08-185 Double sided, for inner & outer measurements



Orthodontic bow compass
HI-08-186

Turrets

For forming archwires, without torque,
for wires .016" to .022" (0.41mm to 0.56mm)

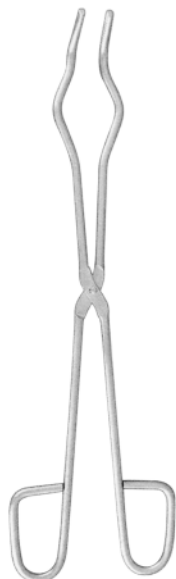


HI-08-186
Made of Stainless steel



HI-08-187
Made of anodized Aluminum
Disinfectable

Furnace Tongs



HI-08-188
31 cm



HI-08-189
40 cm



HI-08-190
56 cm



HI-08-191 20 cm Str
HI-08-192 20 cm Cvd
Plaster Cutter

Calipers



Fig.1
HI-08-193
Boley
Measuring range
0-100 mm



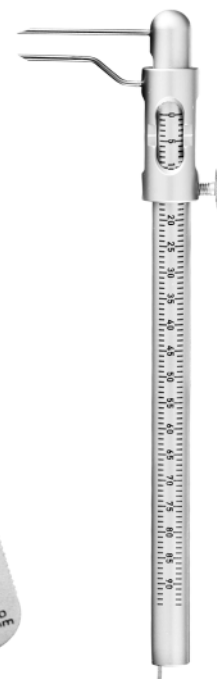
Fig.2
HI-08-194
Boley
Measuring range
0-100 mm



HI-08-195
Iwanson for Wax
Measuring range
0-10 mm



HI-08-196
Iwanson for Metal
Measuring range
0-10 mm



HI-08-197
Micro Boley Gauge

Modeling saw & blades



HI-08-198


HI-08-199
0.25 x 3 mm
Pack of 12 pcs

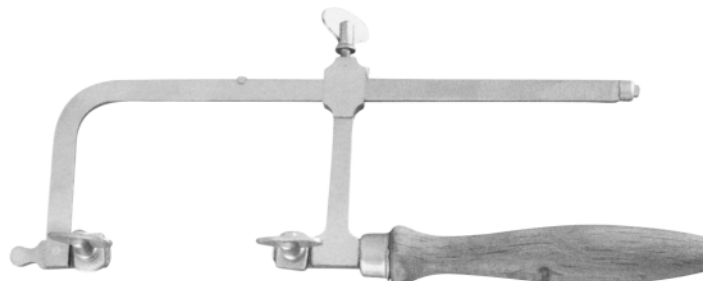
HI-08-200
0.25 x 5 mm
Pack of 12 pcs

HI-08-201
0.12 x 5 mm
Pack of 12 pcs

HI-08-202 Soldering Tweezer
Str 16 cm

HI-08-203
Soldering Tweezer
Cvd 16 cm

Fret saw & blades

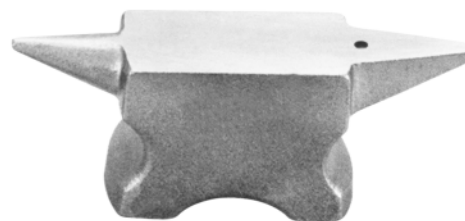


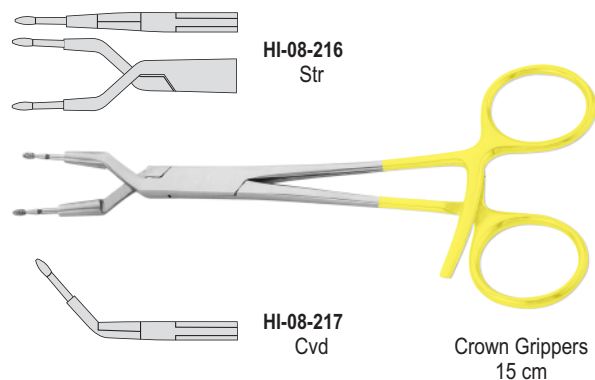
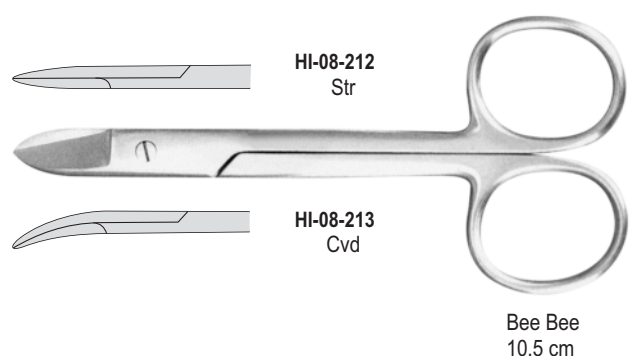
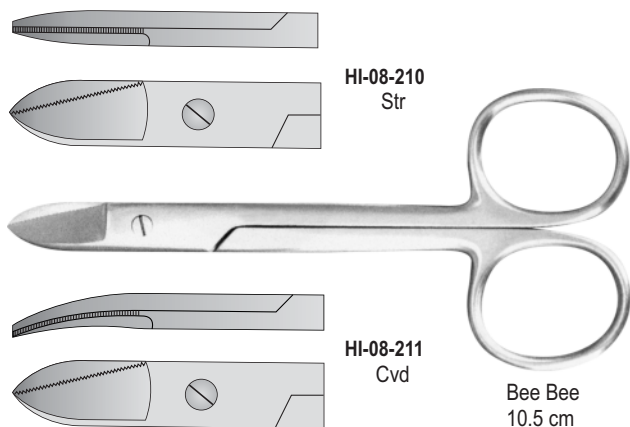
HI-08-204

HI-08-205
Saw blades for metal
Pack of 12 pcs

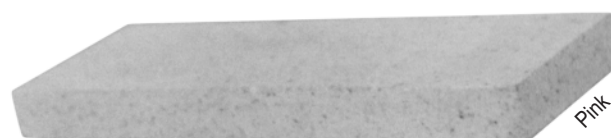
HI-08-206
Saw blades for plaster
Pack of 12 pcs

Fig.1
HI-08-207
Riveting Mallet 22 cm

Fig.2
HI-08-208
Riveting Mallet 22 cm

HI-08-209
Anvil
Carbon Steel
L 110 x W 30 x H 40 mm



Grinding stones



HI-08-218
Rectangular
For knives, curettes, scalers etc., medium grit, pink



HI-08-219
Taper round corners
For knives, curettes, scalers etc., Fine grit, white



HI-08-220
Round
For curettes, coarse grit, green



HI-08-221
Conical
For elevators & luxators, fine grit, white

Bib chains



Fig. 1
HI-08-222
Ball chain



HI-08-223
Plastic chain

Bowls for plaster & alginate



Silicone
Green
HI-08-224 Ø0 cm
HI-08-225 Ø2 cm
HI-08-226 Ø4 cm
HI-08-227 Ø6 cm



Polyethylene
White
HI-08-228 Ø0 cm
HI-08-229 Ø2 cm
HI-08-230 Ø4 cm

X-Ray holders



Fig. 1
HI-08-231



Fig. 6
HI-08-232
6 Clips



Fig. 10
HI-08-233
10 Clips

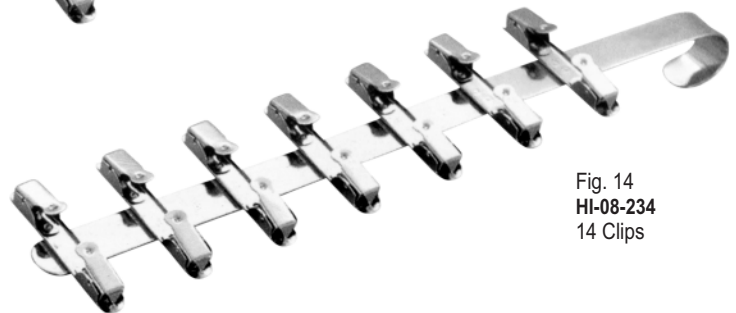
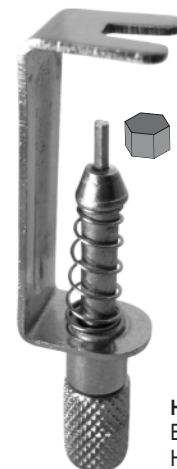


Fig. 14
HI-08-234
14 Clips



HI-08-235
Bur Changer
Square Key



HI-08-236
Bur Changer
Hexagonal Key



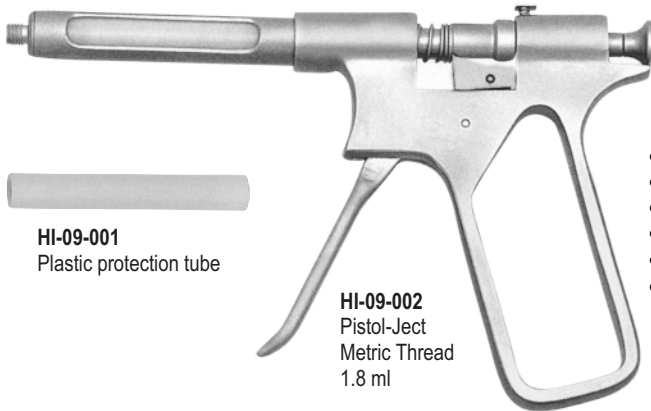
09

Page 134-138

Dental Syringes

Intraligamental Syringes

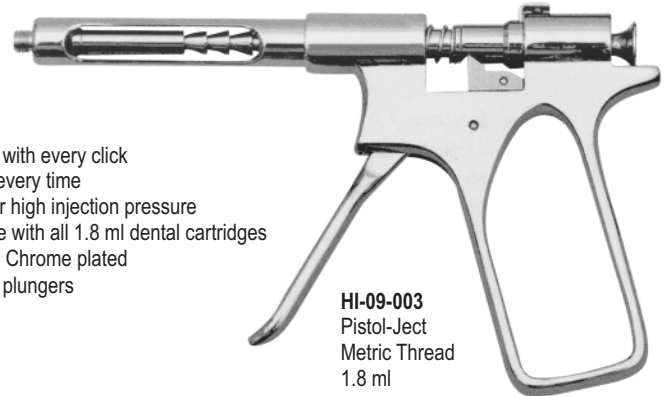
Self & Manual Aspirating Syringes



HI-09-001
Plastic protection tube

HI-09-002
Pistol-Ject
Metric Thread
1.8 ml

- Injects 0.02 ml with every click
- Exact dosage every time
- Lever action for high injection pressure
- Suitable for use with all 1.8 ml dental cartridges
- Made of brass, Chrome plated
- Stainless steel plungers



HI-09-003
Pistol-Ject
Metric Thread
1.8 ml

Disc System

Dual self aspiration system:

Disc system syringe has dual aspiration feature to achieve self aspiration.

Aspiration before injection:

Insert syringe in tissue and press Thumb disc to achieve aspiration.

Aspiration during injection:

Automatic aspiration occurs whenever pressure on the plunger is released.



HI-09-004
Disc System
Metric Thread
1.8 ml

Projection System

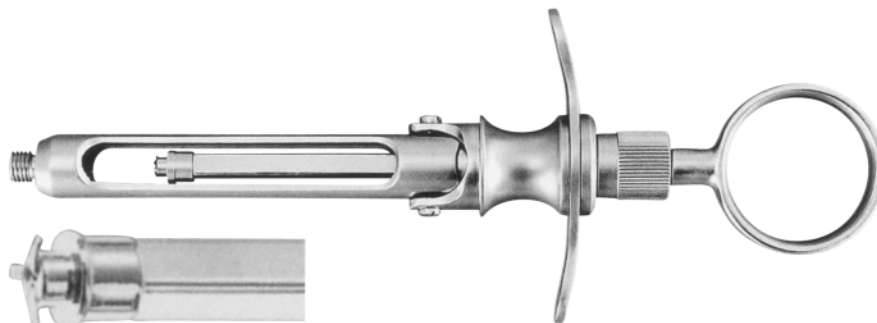
Aspiration during injection:

Automatic aspiration occurs whenever pressure on the plunger is released.



HI-09-005
Projection System
Metric Thread
1.8 ml

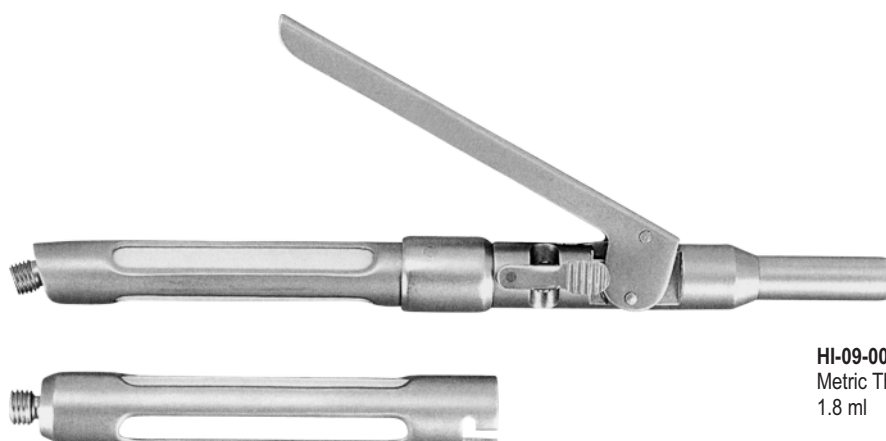
3 movable hooks securely holds the cartridge for safe aspiration, the syringe also has self aspiration feature.



HI-09-006
Trio
Metric Thread
1.8 ml

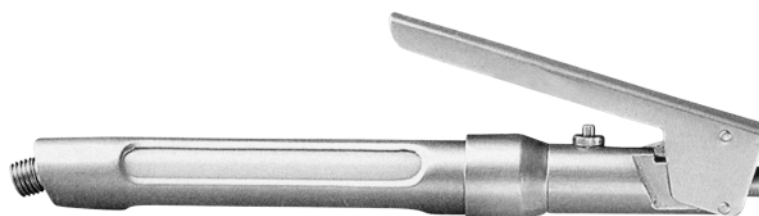
- Made of 18-8 stainless steel
- Longer life than brass syringes
- No chipping of chrome
- Guaranteed quality
- Sterilizable by any method

- Injects 0.05 ml with every click
- Exact dosage every time
- Supplied with angled & straight tubes
- Suitable for use with all 1.8 ml dental cartridges
- Made of stainless steel



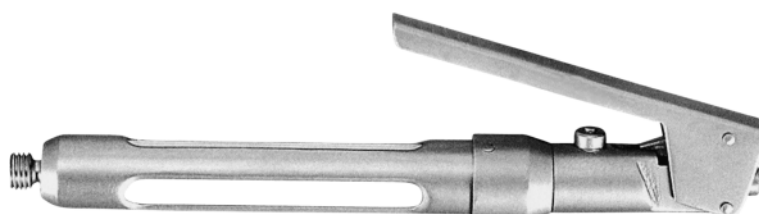
HI-09-007
Metric Thread
1.8 ml

- Injects 0.06 ml with every click
- Exact dosage every time
- Suitable for use with all 1.8 ml dental cartridges
- Made of stainless Steel



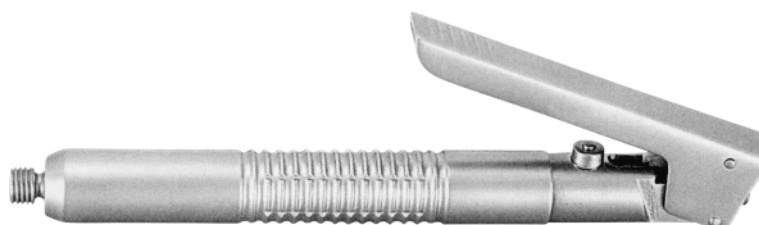
HI-09-008
Angled
Metric Thread
1.8 ml

- Injects 0.06 ml with every click
- Exact dosage every time
- Suitable for use with all 1.8 ml dental cartridges
- Made of stainless Steel



HI-09-009
Straight
Metric Thread
1.8 ml

- Injects 0.06 ml with every click
- Exact dosage every time
- Suitable for use with all 1.8 ml dental cartridges
- Made of stainless Steel



HI-09-010
Swedish Type
Metric Thread
1.8 ml

- Fully autoclaveable
- Removeable head piece with angled threaded nozzle for the injection needle.
- Viewing chamber with safety sleeve for carpule eartridge.
- Colour coated
- Also available in original Steel colour.



HI-09-011
Intraligamental
Syringe
1.8 ml



HI-09-012
Type - A
Metric Thread
1.8 ml

Dual aspiration system
Self and manual aspirating syringes
During injection aspiration can be achieved either manually
by retracting the plunger backward or simply releasing
pressure on plunger will produce self aspiration.



HI-09-013
Type - C
Metric Thread
1.8 ml

Manual Aspirating Syringes



HI-09-014
Type - A
Metric Thread
1.8 ml



HI-09-015
Type - C
Metric Thread
1.8 ml



Special aspiration tip for use with
1.8 ml cartridges with hole.
(May also be used with traditional
cartridges. (without aspiration).

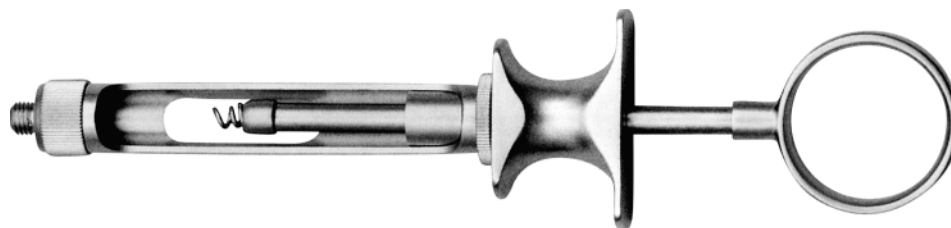
HI-09-016
P - Ject
Metric Thread
1.8 ml



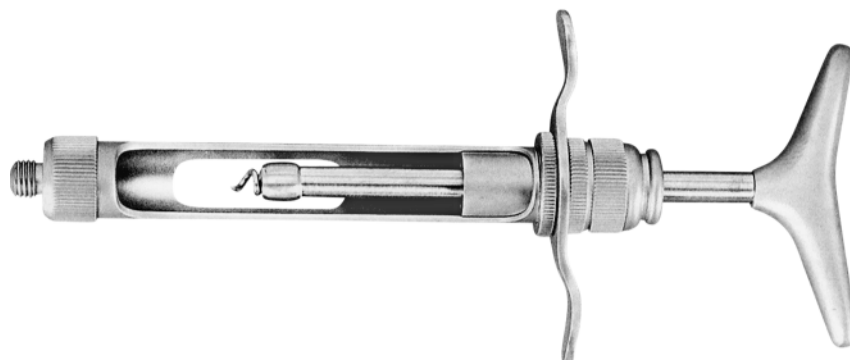
HI-09-017
Type - A
Metric Thread
1.8 ml



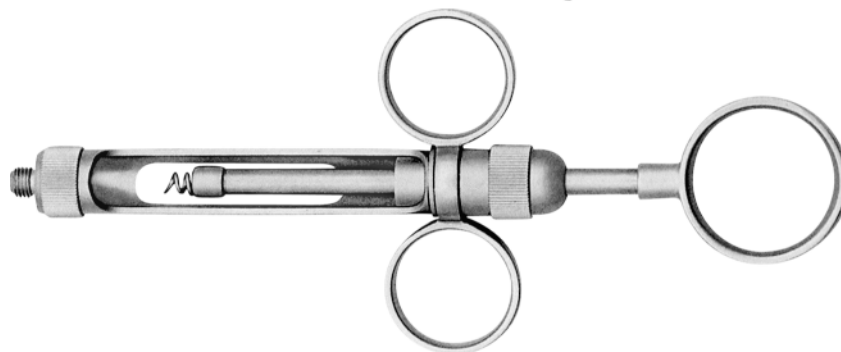
HI-09-018
Euro
Metric Thread
1.8 ml



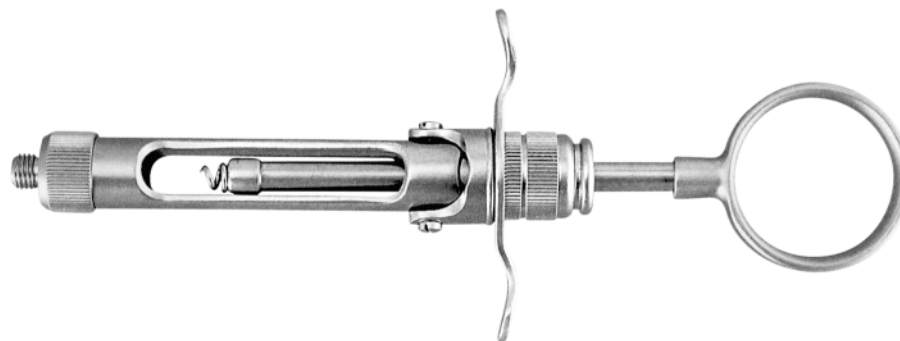
HI-09-019
Euro
Metric Thread
1.8 ml



HI-09-020
T - Handle
Metric Thread
1.8 ml



HI-09-021
3 - Ring
Metric Thread
1.8 ml



HI-09-022
Euro breech loading, Ring handle
Metric Thread
1.8 ml



HI-09-023
Euro breech loading, T - handle
Metric Thread
1.8 ml



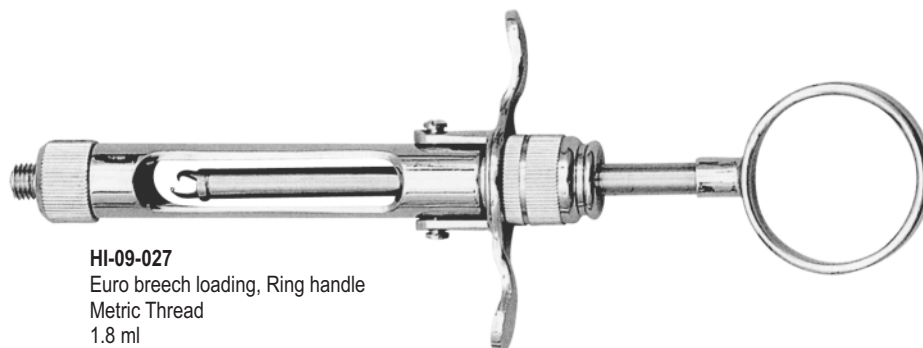
HI-09-024
Euro
Metric Thread
1.8 ml



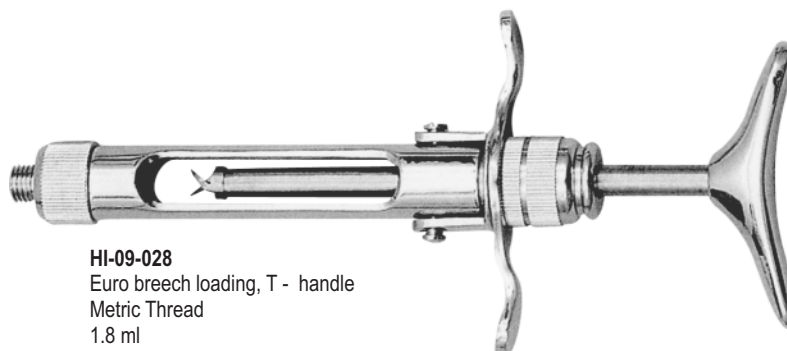
HI-09-025
3 - Ring
Metric Thread
1.8 ml



HI-09-026
2 - Ring
Metric Thread
1.8 ml



HI-09-027
Euro breech loading, Ring handle
Metric Thread
1.8 ml



HI-09-028
Euro breech loading, T - handle
Metric Thread
1.8 ml



10

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Impression Trays

Impression Trays (Solid & Perforated)

Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched Inner Surface For Better Retention

Blue Clear Green Red Purple Yellow

Perforated with Rim



Fig. 30
HI-10-001
Upper Left / Lower Right



Fig. 31
HI-10-002
Lower Left / Upper Right



Fig. 32
HI-10-003
Lower Jaw



Fig. 33
HI-10-004
Upper Jaw



Fig. 99
HI-10-005
Lateral

Solid with Rim



Fig. 30
HI-10-006
Upper Left / Lower Right



Fig. 31
HI-10-007
Lower Left / Upper Right



Fig. 32
HI-10-008
Lower Jaw



Fig. 33
HI-10-009
Upper Jaw



Fig. 99
HI-10-010
Lateral

Perforated without Rim



Lower Left / Upper Right

No.	Size	Code
Fig. L2D	S	HI-10-011
Fig. L4D	M	HI-10-012
Fig. L6D	L	HI-10-013



Upper Left / Lower Right

No.	Size	Code
Fig. L2S	S	HI-10-014
Fig. L4S	M	HI-10-015
Fig. L6S	L	HI-10-016

Perforated with Rim



Lower Left / Upper Right

No.	Size	Code
Fig. L2D	S	HI-10-017
Fig. L4D	M	HI-10-018
Fig. L6D	L	HI-10-019



Upper Left / Lower Right

No.	Size	Code
Fig. L2S	S	HI-10-020
Fig. L4S	M	HI-10-021
Fig. L6S	L	HI-10-022

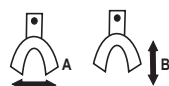
Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched Inner Surface For Better Retention

Silicone buttons for impression trays
Fit any impression tray. Easy identification of size

Perforated without Rim



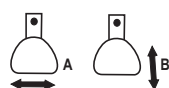
Lower



No.	Size	A mm	B mm	Code
L1	XXS	55	47	HI-10-023
L2	XS	60	49	HI-10-024
L3	S	72	54	HI-10-025
L4	M	74	57	HI-10-026
L5	L	76	59	HI-10-027
L6	XL	78	61	HI-10-028



Upper



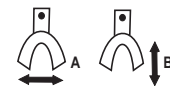
No.	Size	A mm	B mm	Code
U1	XXS	61	47	HI-10-029
U2	XS	64	51	HI-10-030
U3	S	66	53	HI-10-031
U4	M	69	57	HI-10-032
U5	L	71	60	HI-10-033
U6	XL	73	62	HI-10-034

Set	Contents	Code
6 Pcs	L3,L4,L5,U3,U4,U5	HI-10-035
8 Pcs	L3,L4,L5,L6,U3,U4,U5,U6	HI-10-036
12 Pcs	L1,L2,L3,L4,L5,L6 U1,U2,U3,U4,U5,U6	HI-10-037

Perforated with Rim



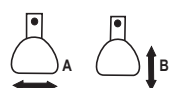
Lower



No.	Size	A mm	B mm	Code
L1	XXS	55	47	HI-10-053
L2	XS	60	49	HI-10-054
L3	S	72	54	HI-10-055
L4	M	74	57	HI-10-056
L5	L	76	59	HI-10-057
L6	XL	78	61	HI-10-058



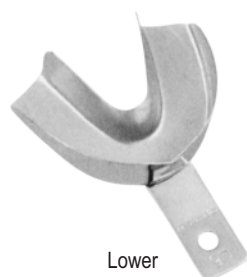
Upper



No.	Size	A mm	B mm	Code
U1	XXS	61	47	HI-10-059
U2	XS	64	51	HI-10-060
U3	S	66	53	HI-10-061
U4	M	69	57	HI-10-062
U5	L	71	60	HI-10-063
U6	XL	73	62	HI-10-064

Set	Contents	Code
6 Pcs	L3,L4,L5,U3,U4,U5	HI-10-065
8 Pcs	L3,L4,L5,L6,U3,U4,U5,U6	HI-10-066
12 Pcs	L1,L2,L3,L4,L5,L6 U1,U2,U3,U4,U5,U6	HI-10-067

Solid without Rim



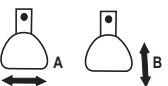
Lower



No.	Size	A mm	B mm	Code
L1	XXS	55	47	HI-10-038
L2	XS	60	49	HI-10-039
L3	S	72	54	HI-10-040
L4	M	74	57	HI-10-041
L5	L	76	59	HI-10-042
L6	XL	78	61	HI-10-043



Upper



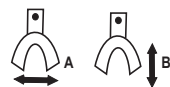
No.	Size	A mm	B mm	Code
U1	XXS	61	47	HI-10-044
U2	XS	64	51	HI-10-045
U3	S	66	53	HI-10-046
U4	M	69	57	HI-10-047
U5	L	71	60	HI-10-048
U6	XL	73	62	HI-10-049

Set	Contents	Code
6 Pcs	L3,L4,L5,U3,U4,U5	HI-10-050
8 Pcs	L3,L4,L5,L6,U3,U4,U5,U6	HI-10-051
12 Pcs	L1,L2,L3,L4,L5,L6 U1,U2,U3,U4,U5,U6	HI-10-052

Solid with Rim



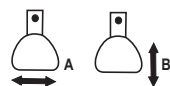
Lower



No.	Size	A mm	B mm	Code
L1	XXS	55	47	HI-10-068
L2	XS	60	49	HI-10-069
L3	S	72	54	HI-10-070
L4	M	74	57	HI-10-071
L5	L	76	59	HI-10-072
L6	XL	78	61	HI-10-073



Upper



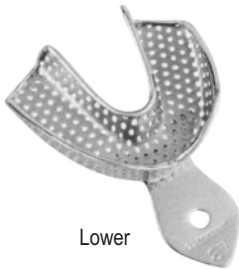
No.	Size	A mm	B mm	Code
U1	XXS	61	47	HI-10-074
U2	XS	64	51	HI-10-075
U3	S	66	53	HI-10-076
U4	M	69	57	HI-10-077
U5	L	71	60	HI-10-078
U6	XL	73	62	HI-10-079

Set	Contents	Code
6 Pcs	L3,L4,L5,U3,U4,U5	HI-10-080
8 Pcs	L3,L4,L5,L6,U3,U4,U5,U6	HI-10-081
12 Pcs	L1,L2,L3,L4,L5,L6 U1,U2,U3,U4,U5,U6	HI-10-082

Made of High Quality Non-Magnetic Stainless Steel (AISI 304).
Micro Etched Inner Surface For Better Retention

Perforated with Rim

Impression Trays Regular



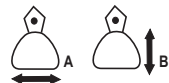
Lower



Upper

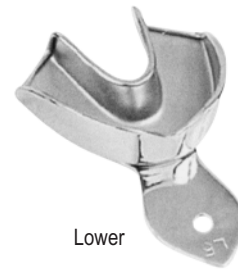


No.	Size	A mm	B mm	Code
L1	XL	80	63	HI-10-083
L2	L	78	59	HI-10-084
L3	M	76	57	HI-10-085
L4	NM	72	57	HI-10-086
L5	S	69	50	HI-10-087

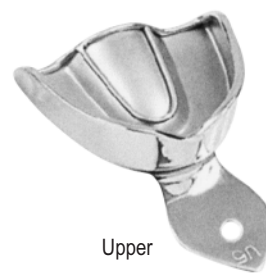


No.	Size	A mm	B mm	Code
U1	XL	81	63	HI-10-088
U2	L	74	60	HI-10-089
U3	M	71	55	HI-10-090
U4	NM	67	53	HI-10-091
U5	S	65	51	HI-10-092

Set	Contents	Code
6 Pcs	L2,L3,L4,U2,U3,U4	HI-10-093
10 Pcs	L1,L2,L3,L4,L5 U1,U2,U3,U4,U5	HI-10-094



Lower



Upper

Solid with Rim



No.	Size	A mm	B mm	Code
L1	XL	80	63	HI-10-108
L2	L	78	59	HI-10-109
L3	M	76	57	HI-10-110
L4	NM	72	57	HI-10-111
L5	S	69	50	HI-10-112



No.	Size	A mm	B mm	Code
U1	XL	81	63	HI-10-113
U2	L	74	60	HI-10-114
U3	M	71	55	HI-10-115
U4	NM	67	53	HI-10-116
U5	S	65	51	HI-10-117

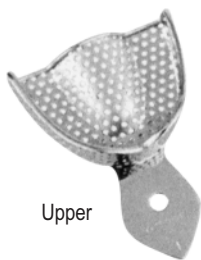
Set	Contents	Code
6 Pcs	L2,L3,L4,U2,U3,U4	HI-10-118
10 Pcs	L1,L2,L3,L4,L5 U1,U2,U3,U4,U5	HI-10-119

Impression Trays For Children

Perforated with Rim



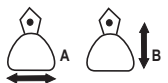
Lower



Upper

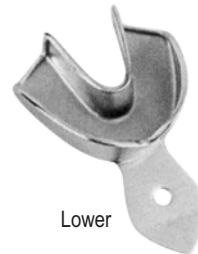


No.	Size	A mm	B mm	Code
L1	S	54	47	HI-10-095
L2	M	62	51	HI-10-096
L3	L	70	55	HI-10-097



No.	Size	A mm	B mm	Code
U1	S	55	43	HI-10-098
U2	M	60	45	HI-10-099
U3	L	63	49	HI-10-100

Set	Contents	Code
6 Pcs	L1,L2,L3,U1,U2,U3	HI-10-101



Lower

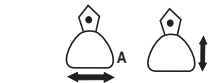


Upper

Solid with Rim



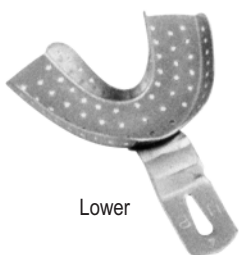
No.	Size	A mm	B mm	Code
L1	S	54	47	HI-10-120
L2	M	62	51	HI-10-121
L3	L	70	55	HI-10-122



No.	Size	A mm	B mm	Code
U1	S	55	43	HI-10-123
U2	M	60	45	HI-10-124
U3	L	63	49	HI-10-125

Set	Contents	Code
6 Pcs	L1,L2,L3,U1,U2,U3	HI-10-126

Impression Trays Regular Ehrlicke Pattern Perforated

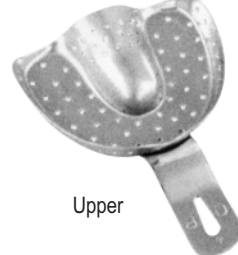


Lower

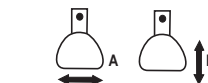


No.	Size	A mm	B mm	Code
Ub0	XS	65	46	HI-10-102
Ub1	S	67	50	HI-10-103
Ub2	M	76	54	HI-10-104
Ub3	L	79	56	HI-10-105
Ub4	XL	79	61	HI-10-106

Set	Contents	Code
10 Pcs	Ub0,Ub1,Ub2,Ub3,Ub4, Ob0,Ob1,Ob2,Ob3,Ob4	HI-10-107



Upper



No.	Size	A mm	B mm	Code
Ob0	XS	59	52	HI-10-127
Ob1	S	66	52	HI-10-128
Ob2	M	71	62	HI-10-129
Ob3	L	71	64	HI-10-130
Ob4	XL	80	70	HI-10-131

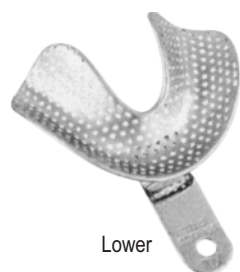
Set	Contents	Code
10 Pcs	Ub0,Ub1,Ub2,Ub3,Ub4, Ob0,Ob1,Ob2,Ob3,Ob4	HI-10-132

Made of High Quality Non-Magnetic Stainless Steel (AISI 304).
Micro Etched Inner Surface For Better Retention

Perforated with Rim

Impression Trays Edentulous

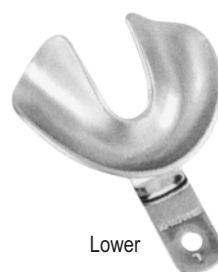
Solid with Rim



Lower



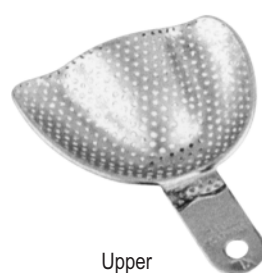
No.	Size	A mm	B mm	Code
L1	XL	84	65	HI-10-133
L2	L	77	64	HI-10-134
L3	M	76	60	HI-10-135
L4	S	68	57	HI-10-136



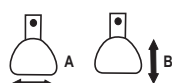
Lower



No.	Size	A mm	B mm	Code
L1	XL	84	65	HI-10-152
L2	L	77	64	HI-10-153
L3	M	76	60	HI-10-154
L4	S	68	57	HI-10-155



Upper

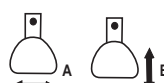


No.	Size	A mm	B mm	Code
U1	XL	80	62	HI-10-137
U2	L	77	60	HI-10-138
U3	M	70	60	HI-10-139
U4	S	72	56	HI-10-140

Set	Contents	Code
8 Pcs	L1,L2,L3,L4,U1,U2,U3,U4	HI-10-141



Upper



No.	Size	A mm	B mm	Code
U1	XL	80	62	HI-10-156
U2	L	77	60	HI-10-157
U3	M	70	60	HI-10-158
U4	S	72	56	HI-10-159

Set	Contents	Code
8 Pcs	L1,L2,L3,L4,U1,U2,U3,U4	HI-10-160

Perforated with Rim

Impression Trays Anterior Depressed

Solid with Rim



Lower



No.	Size	A mm	B mm	Code
L1	S	65	48	HI-10-142
L2	M	72	57	HI-10-143
L3	L	75	57	HI-10-144



Lower



No.	Size	A mm	B mm	Code
L1	S	65	48	HI-10-161
L2	M	72	57	HI-10-162
L3	L	75	57	HI-10-163



Upper

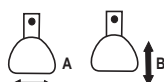


No.	Size	A mm	B mm	Code
U1	S	64	56	HI-10-145
U2	M	67	60	HI-10-146
U3	L	72	63	HI-10-147

Set	Contents	Code
6 Pcs	L1,L2,L3,U1,U2,U3	HI-10-148



Upper



No.	Size	A mm	B mm	Code
U1	S	64	56	HI-10-164
U2	M	67	60	HI-10-165
U3	L	72	63	HI-10-166

Set	Contents	Code
6 Pcs	L1,L2,L3,U1,U2,U3	HI-10-167

Impression Trays Edentulous Ehrlicke Pattern Perforated



Lower

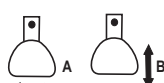


No.	Size	A mm	B mm	Code
UU1	S	70	48	HI-10-149
UU2	M	70	53	HI-10-150
UU3	L	72	57	HI-10-151

Set	Contents	Code
6 Pcs	UU1, UU2, UU3, OU1, OU2, OU3	HI-10-171



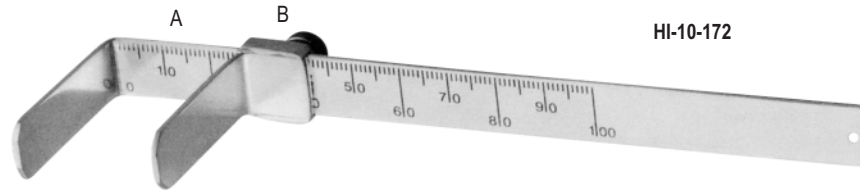
Upper



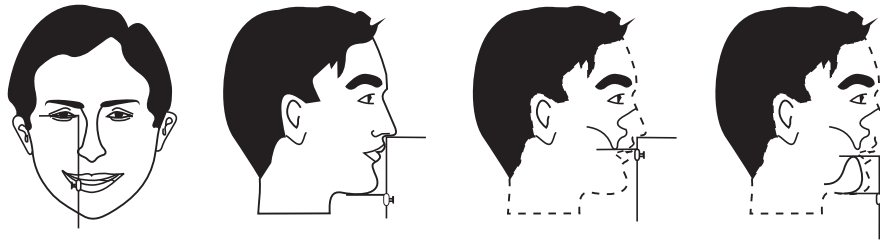
No.	Size	A mm	B mm	Code
OU1	S	64	46	HI-10-168
OU2	M	68	53	HI-10-169
OU3	L	79	61	HI-10-170

Bite Gauge

A simple measuring instrument as an aid in the re-establishment of correct facial contour during full or partial denture work.



Slide B is fully adjustable and reversible along shaft A and may be fixed at any position by means of its locking-screw as shown.



Carvers for silicone impression materials



HI-10-173

Hollow handle



HI-10-174

Gingival cord packers



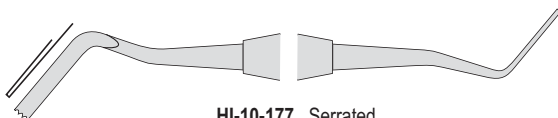
HI-10-175

Serrated

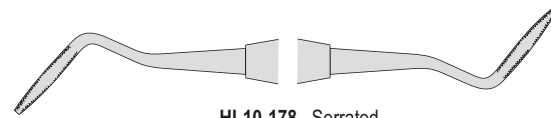


HI-10-176

Smooth



HI-10-177 Serrated



HI-10-178 Serrated



11

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Crown Removers

Crown Removers & Forceps for Articulating Paper
Crown Spreaders
Rubber Dam Instruments
Matrix Retainers & Rubber Dam Frames
Ligature & Separators Placing Pliers
Elastic Ligature Placing Forceps
Elastic Applicators & Ligature Tuckers
Bracket Positioning Instruments
Bracket & Measuring Instruments
Laboratory Instruments
Crown Instruments & Grinding Stones
X - Ray Holders & Laboratory Bowls



Instruments Trays

HI-11-001	210 x 160 x 10 mm
HI-11-002	240 x 180 x 10 mm
HI-11-003	310 x 150 x 10 mm
HI-11-004	310 x 210 x 10 mm
HI-11-005	350 x 240 x 10 mm
HI-11-006	400 x 270 x 10 mm
HI-11-007	420 x 280 x 10 mm



Mayo Trays Perforated

HI-11-008	150 x 100 x 50 mm
HI-11-009	200 x 100 x 50 mm
HI-11-010	220 x 120 x 50 mm
HI-11-011	240 x 140 x 50 mm
HI-11-012	200 x 150 x 50 mm
HI-11-013	250 x 200 x 50 mm
HI-11-014	300 x 200 x 50 mm
HI-11-015	300 x 250 x 50 mm
HI-11-016	350 x 250 x 50 mm
HI-11-017	400 x 300 x 50 mm
HI-11-018	450 x 300 x 50 mm
HI-11-019	450 x 350 x 50 mm



DIN Baskets perforated sides

HI-11-020	240 x 240 x 50 mm
HI-11-021	240 x 240 x 100 mm
HI-11-022	480 x 260 x 50 mm
HI-11-023	520 x 260 x 80 mm
HI-11-024	520 x 260 x 100 mm

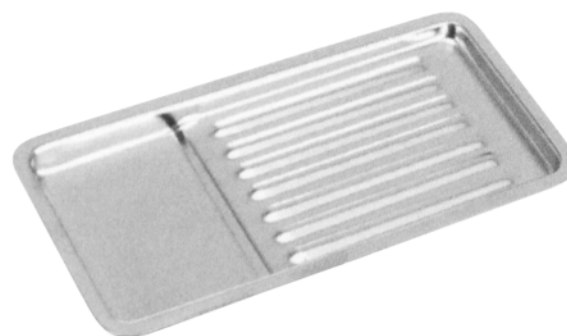


Wiremesh Baskets perforated

HI-11-025	240 x 240 x 50 mm
HI-11-026	260 x 240 x 100 mm
HI-11-027	480 x 260 x 50 mm
HI-11-028	520 x 260 x 80 mm
HI-11-029	520 x 260 x 100 mm



Scalers Trays	
HI-11-030	190 x 100 x 17 mm
HI-11-031	200 x 100 x 25 mm



Scalers Trays	
HI-11-032	185 x 80 x 15 mm

HI-11-041



Instruments Trays With LID	
HI-11-033	150 x 100 x 50 mm
HI-11-034	200 x 100 x 50 mm
HI-11-035	220 x 120 x 50 mm
HI-11-036	240 x 140 x 50 mm
HI-11-037	200 x 150 x 50 mm
HI-11-038	250 x 200 x 50 mm
HI-11-039	300 x 250 x 50 mm
HI-11-040	300 x 200 x 50 mm
HI-11-041	350 x 250 x 50 mm
HI-11-042	400 x 300 x 50 mm
HI-11-043	450 x 300 x 50 mm
HI-11-044	450 x 350 x 50 mm



Instruments Trays Without LID	
HI-11-045	150 x 100 x 50 mm
HI-11-046	200 x 100 x 50 mm
HI-11-047	220 x 120 x 50 mm
HI-11-048	240 x 140 x 50 mm
HI-11-049	200 x 150 x 50 mm
HI-11-050	250 x 200 x 50 mm
HI-11-051	300 x 250 x 50 mm
HI-11-052	300 x 200 x 50 mm
HI-11-053	350 x 250 x 50 mm
HI-11-054	400 x 300 x 50 mm
HI-11-055	450 x 300 x 50 mm
HI-11-056	450 x 350 x 50 mm



Instrument Boxes With Side Handle

HI-11-057	150 x 100 x 50 mm
HI-11-058	200 x 100 x 50 mm
HI-11-059	220 x 120 x 50 mm
HI-11-060	240 x 140 x 50 mm
HI-11-061	200 x 150 x 50 mm
HI-11-062	250 x 200 x 50 mm
HI-11-063	300 x 200 x 50 mm
HI-11-064	300 x 250 x 50 mm
HI-11-065	400 x 300 x 50 mm
HI-11-066	450 x 300 x 50 mm
HI-11-067	450 x 350 x 50 mm



Instrument Boxes With LID

HI-11-068	150 x 100 x 50 mm
HI-11-069	200 x 100 x 50 mm
HI-11-070	220 x 120 x 50 mm
HI-11-071	240 x 140 x 50 mm
HI-11-072	200 x 150 x 50 mm
HI-11-073	250 x 200 x 50 mm
HI-11-074	300 x 200 x 50 mm
HI-11-075	300 x 250 x 50 mm
HI-11-076	400 x 300 x 50 mm
HI-11-077	400 x 300 x 50 mm
HI-11-078	450 x 350 x 50 mm



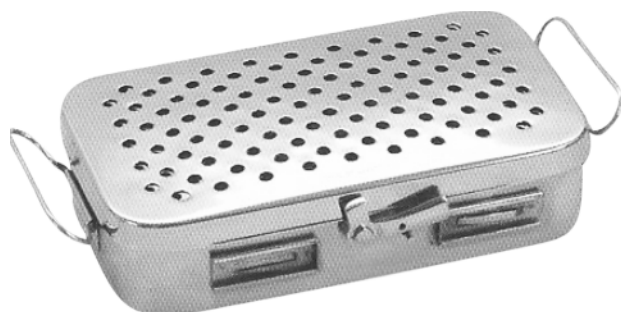
Perforated Instruments Boxes

HI-11-079	170 x 070 x 35 mm
HI-11-080	180 x 080 x 40 mm
HI-11-081	200 x 100 x 40 mm
HI-11-082	200 x 100 x 50 mm
HI-11-083	200 x 100 x 60 mm
HI-11-084	220 x 120 x 60 mm
HI-11-085	250 x 120 x 60 mm
HI-11-086	300 x 150 x 60 mm
HI-11-087	300 x 200 x 80 mm
HI-11-088	400 x 160 x 80 mm
HI-11-089	400 x 200 x 100 mm
HI-11-090	500 x 200 x 120 mm



Perforated Instruments Boxes

HI-11-091	170 x 070 x 35 mm
HI-11-092	180 x 080 x 40 mm
HI-11-093	200 x 100 x 40 mm
HI-11-094	200 x 100 x 50 mm
HI-11-095	200 x 100 x 60 mm
HI-11-096	220 x 120 x 60 mm
HI-11-097	250 x 120 x 60 mm
HI-11-098	300 x 150 x 60 mm
HI-11-099	300 x 200 x 80 mm
HI-11-100	400 x 160 x 80 mm
HI-11-101	400 x 200 x 100 mm
HI-11-102	500 x 200 x 120 mm



Instruments Boxes Perforated

HI-11-103	180 x 80 x 30 mm
HI-11-104	180 x 80 x 40 mm
HI-11-105	180 x 80 x 50 mm
HI-11-106	200 x 90 x 30 mm
HI-11-107	200 x 90 x 40 mm
HI-11-108	200 x 90 x 50 mm
HI-11-109	250 x 100 x 40 mm
HI-11-110	250 x 100 x 50 mm
HI-11-111	250 x 100 x 60 mm



Catheter trays with cover

HI-11-112	100 x 200 x 50 mm
HI-11-113	100 x 300 x 50 mm
HI-11-114	120 x 220 x 50 mm



Instruments Boxes With Filters

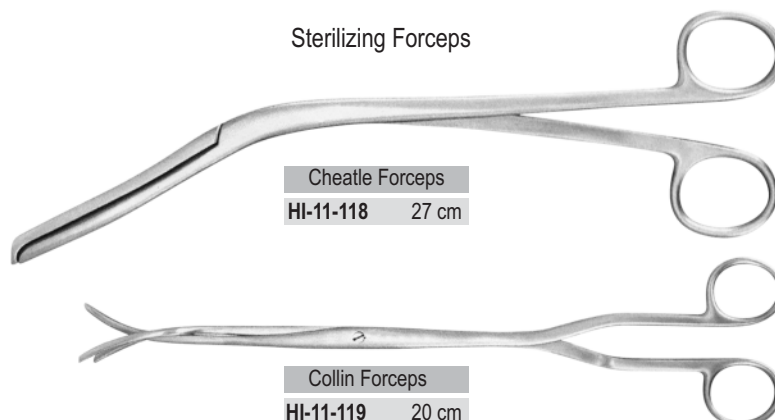
HI-11-115	170 x 070 x 35 mm
HI-11-116	180 x 080 x 40 mm
HI-11-117	200 x 100 x 40 mm
HI-11-118	200 x 100 x 50 mm
HI-11-119	200 x 100 x 60 mm
HI-11-110	220 x 120 x 60 mm
HI-11-111	250 x 120 x 60 mm
HI-11-112	300 x 150 x 60 mm
HI-11-113	300 x 200 x 80 mm
HI-11-114	400 x 160 x 80 mm
HI-11-115	400 x 200 x 100 mm
HI-11-116	500 x 200 x 120 mm



Thermometer Jar

	dia. height
HI-11-117	Ø 25 x 100 mm

Sterilizing Forceps

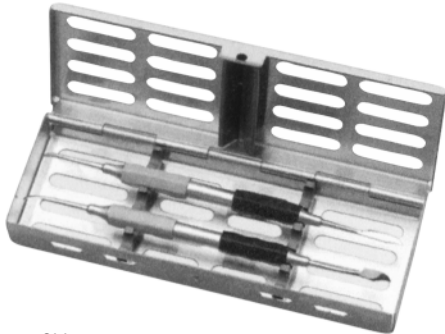


Cheattle Forceps

HI-11-118	27 cm
-----------	-------

Collin Forceps

HI-11-119	20 cm
HI-11-120	30 cm



Chico

Stainless Steel for 5 instruments

HI-11-121

180 x 60 x 22 mm



Medio

Stainless Steel for 10 instruments

HI-11-122

180 x 125 x 22 mm



Maxi

Stainless Steel for 20 instruments

HI-11-123

280 x 180 x 25 mm



Maxi Set 1

Stainless Steel rack for 15 instruments

HI-11-124

288 x 187 x 40 mm

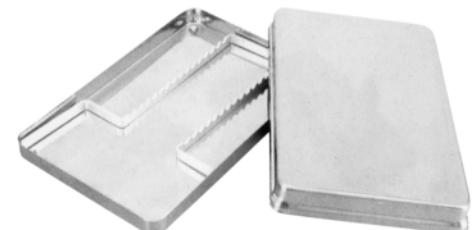


Maxi Set 2

Stainless Steel for 15 instruments

HI-11-125

288 x 187 x 40 mm

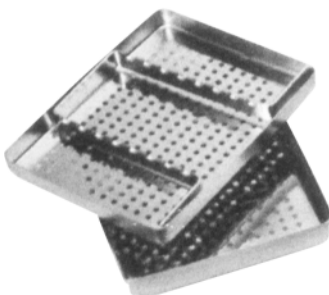


Maxi Set 3

Stainless Steel for 15 instruments

HI-11-126

288 x 187 x 40 mm

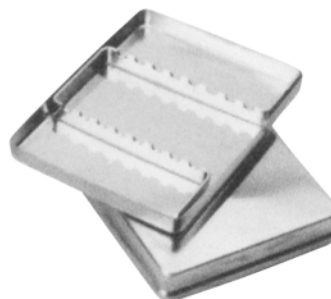


Medio

Stainless Steel Perforated Tray with cover

HI-11-127

187 x 145 x 25 mm



Medio

Stainless Steel Solid Tray with cover

HI-11-128

187 x 145 x 25 mm



Burs Disinfecting Box Stainless Steel

HI-11-129

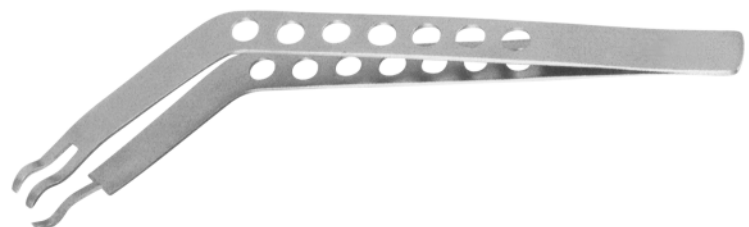
90 mm x 40 mm



Mesh Burs Holder

HI-11-130

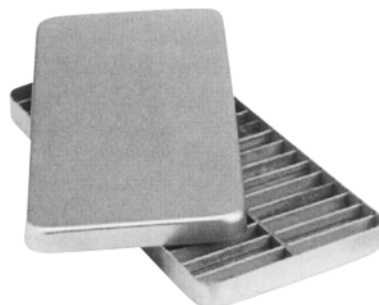
35 mm x 150 mm

**HI-11-131** Bur Holding Tweezer 16.5 cm



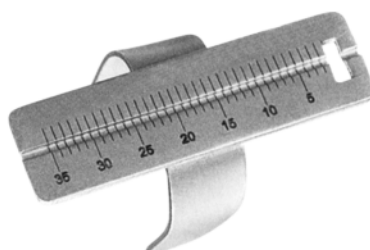
Perforated Instruments Boxes

HI-11-132	170 x 070 x 35 mm
HI-11-133	180 x 080 x 40 mm
HI-11-134	200 x 100 x 40 mm
HI-11-135	200 x 100 x 50 mm
HI-11-136	200 x 100 x 60 mm
HI-11-137	220 x 120 x 60 mm
HI-11-138	250 x 120 x 60 mm
HI-11-139	300 x 150 x 60 mm
HI-11-140	300 x 200 x 80 mm
HI-11-141	400 x 160 x 80 mm
HI-11-142	400 x 200 x 100 mm
HI-11-143	500 x 200 x 120 mm

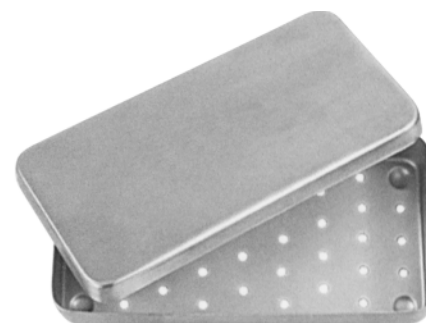


Stainless Steel endodontic tray with cover

HI-11-144 250 x 115 x 15 mm



HI-11-146 Endometer Laser etched



Instrument Box perforated

HI-11-145 180 x 90 x 30 mm



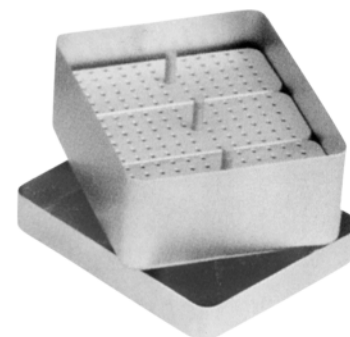
HI-11-147 Lester Pumice Cup



HI-11-148 Endo Box Round



HI-11-149 Endo Box



HI-11-150 Endo Box Trio



HI-11-151 Cotton Holder with Lid



HI-11-152 Cotton Holder without Lid



HI-11-153 Cotton Holder Estrella without Lid



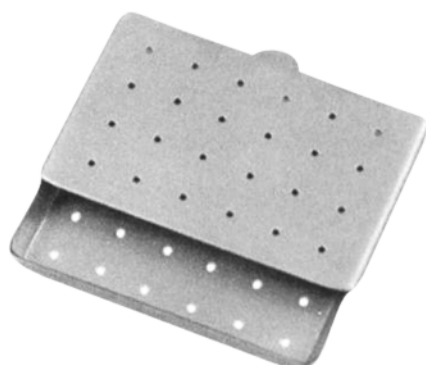
Needle Case	
HI-11-154	210 x 125 x 17 mm



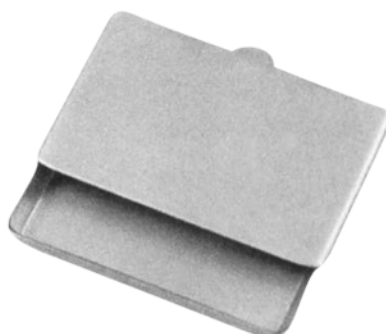
Needle Case Sauerbruch	
HI-11-155	210 x 125 x 17 mm



Needle Case	
HI-11-156	150 x 90 x 10 mm



Needle Cases Perforated	
HI-11-157	50 x 25 x 4.5 mm
HI-11-158	65 x 42 x 8 mm
HI-11-159	75 x 25 x 4.5 mm



Needle Cases Plain	
HI-11-160	50 x 25 x 4.5 mm
HI-11-161	65 x 42 x 8 mm
HI-11-162	75 x 25 x 4.5 mm



Needle Case Complete	
HI-11-163	



Funnels	
	dia.
HI-11-164	100 mm
HI-11-165	120 mm
HI-11-166	150 mm
HI-11-167	200 mm
HI-11-168	240 mm



Petri Dishes	
	dia. height
HI-11-169	60 x 20 mm
HI-11-170	90 x 15 mm
HI-11-171	100 x 20 mm
HI-11-172	120 x 20 mm



Gallipot	
	vol.
HI-11-173	50 ml
HI-11-174	100 ml
HI-11-175	150 ml
HI-11-176	225 ml



Stainless Steel Round Bowls			
	dia.	height	vol.
HI-11-177	Ø 40 mm x 19 mm		0.05L
HI-11-178	Ø 60 mm x 30 mm		0.07L
HI-11-179	Ø 80 mm x 40 mm		0.14L
HI-11-180	Ø 100 mm x 50 mm		0.35L
HI-11-181	Ø 120 mm x 60 mm		0.45L
HI-11-182	Ø 150 mm x 70 mm		0.70L
HI-11-183	Ø 180 mm x 90 mm		1.10L
HI-11-184	Ø 200 mm x 100 mm		1.60L



Stainless Steel Bowls			
	dia.	height	vol.
HI-11-185	Ø 40 mm x 19 mm		0.05L
HI-11-186	Ø 60 mm x 30 mm		0.07L
HI-11-187	Ø 80 mm x 40 mm		0.14L
HI-11-188	Ø 100 mm x 50 mm		0.35L
HI-11-189	Ø 120 mm x 60 mm		0.45L
HI-11-190	Ø 150 mm x 70 mm		0.70L
HI-11-191	Ø 180 mm x 90 mm		1.10L
HI-11-192	Ø 200 mm x 100 mm		1.60L



Wash Basins	
	dia.
HI-11-193	300 mm
HI-11-194	320 mm
HI-11-195	350 mm
HI-11-196	400 mm



Medicine Cup		
	dia.	height
HI-11-197	80 x 35 mm	
HI-11-198	125 x 60 mm	



Medicine Cup (Graduated)		
	Size (mm)	Cap.(ml)
HI-11-199	2 Oz.	60 ml



Kidney Trays With LID	
	dia.
HI-11-200	150 mm
HI-11-201	200 mm
HI-11-202	250 mm
HI-11-203	300 mm



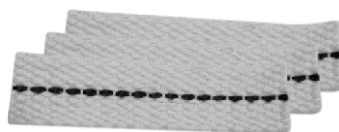
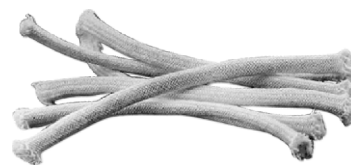
Kidney Trays	
	dia.
HI-11-204	150 mm
HI-11-205	200 mm
HI-11-206	250 mm
HI-11-207	300 mm



Kidney Trays Shallow	
	dia.
HI-11-208	150 mm
HI-11-209	200 mm
HI-11-210	250 mm
HI-11-211	300 mm


HI-11-212 Spirit Lamp 120 cc

HI-11-213 Spirit Lamp 120 cc

HI-11-214 Spirit Lamp 120 cc

HI-11-215 Spare wicks Flat 13 cm (pack of 5)

HI-11-216 Spare wicks Round 13c m (pack of 5)

Forceps Jars

	dia.	height
HI-11-217	30 x 90 mm	
HI-11-218	50 x 100 mm	
HI-11-219	50 x 130 mm	
HI-11-220	50 x 175 mm	
HI-11-221	75 x 100 mm	
HI-11-222	75 x 130 mm	
HI-11-223	75 x 175 mm	
HI-11-224	100 x 175 mm	
HI-11-225	100 x 200 mm	


Dressing Jars With Lid & Knob

	dia.	height
HI-11-226	75 mm x 60 mm	
HI-11-227	75 mm x 75 mm	
HI-11-228	100 mm x 60 mm	
HI-11-229	100 mm x 100 mm	
HI-11-230	125 mm x 80 mm	
HI-11-231	125 mm x 125 mm	
HI-11-232	150 mm x 150 mm	


Dressing Jars / Cotton Containers

HI-11-233	80 x 60 mm
HI-11-234	80 x 80 mm
HI-11-235	100 x 60 mm
HI-11-236	100 x 80 mm
HI-11-237	100 x 100 mm
HI-11-238	120 x 80 mm
HI-11-239	120 x 100 mm
HI-11-240	120 x 120 mm
HI-11-241	150 x 100 mm
HI-11-242	150 x 150 mm
HI-11-243	180 x 150 mm
HI-11-244	180 x 180 mm
HI-11-245	200 x 200 mm
HI-11-246	240 x 240 mm



Irrigators	
	vol.
HI-11-247	1.0L
HI-11-248	1.5L
HI-11-249	2.0L



Measuring Jugs	
	vol.
HI-11-250	250 ml
HI-11-251	500 ml
HI-11-252	1000 ml
HI-11-253	2000 ml



Measuring Jugs	
	vol.
HI-11-254	250 ml
HI-11-255	500 ml
HI-11-256	1000 ml
HI-11-257	2000 ml



Buckets With LID		Buckets Without LID	
	vol.		vol.
HI-11-258	8.0L	HI-11-261	8.0L
HI-11-259	10.0L	HI-11-262	10.0L
HI-11-260	15.0L	HI-11-263	15.0L



Sputum Cup	
	dia. height
HI-11-264	Ø 75 x 80 mm
HI-11-265	Ø 100 x 50 mm
HI-11-266	Ø 100 x 80 mm



Ointment Jar		
	dia. height	Vol.
HI-11-267	Ø 75 x 65 mm	250ml



Urinal Jugs

HI-11-268	Horizontal	115 x 230 mm
HI-11-269	Vertical Junior	95 x 205 mm
HI-11-270	Vertical Adult	100 x 225 mm



HI-11-271

Male Urinal



HI-11-272

Urinal Female

1200 ml



Bed Pan

	dia.
HI-11-273	235 mm
HI-11-274	320 mm



Bed Pan

	dia.
HI-11-275	235 mm
HI-11-276	320 mm



HI-11-277

Bed Pan



HI-11-278 American Pattern Bed Pan Adult



Sterilizing Drums

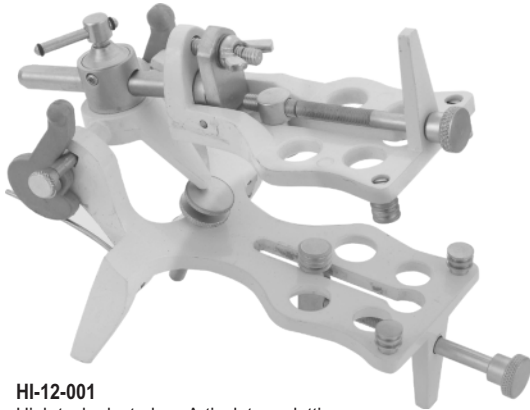
	dia.	height
HI-11-279	Ø 80	x 80 mm
HI-11-280	Ø 105	x 120 mm
HI-11-281	Ø 140	x 140 mm
HI-11-282	Ø 160	x 120 mm
HI-11-283	Ø 160	x 150 mm
HI-11-284	Ø 190	x 150 mm
HI-11-285	Ø 190	x 190 mm
HI-11-286	Ø 240	x 160 mm
HI-11-287	Ø 240	x 240 mm
HI-11-288	Ø 290	x 160 mm
HI-11-289	Ø 290	x 240 mm
HI-11-290	Ø 340	x 160 mm
HI-11-291	Ø 340	x 340 mm
HI-11-292	Ø 390	x 190 mm
HI-11-293	Ø 380	x 290 mm



12

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Articulators

**HI-12-001**

High tech plasterless Articulator galetti with adjustable screws at rears & front. All anatomical Movements Possible. Also available in vibratory polished

**HI-12-003**

Semi anatomical silver Articulator high tech. Adjustable back rod by registration screw to work without incisal rod by keeping constant trajectories and inclinations during side and back/forward movements. Pure translation movement anti-shock hinge rod in case Articulator falls accidentally. Bigger size lock screws for mounting plates

**HI-12-005**

Magic Art-II Articulator high tech. Adjustable back lightweight, high-quality magic Art Articulator securely holds quadrant models, conserve materials & time! Quickly & Easily mount pre-cast dental models with the high quality

**HI-12-002**

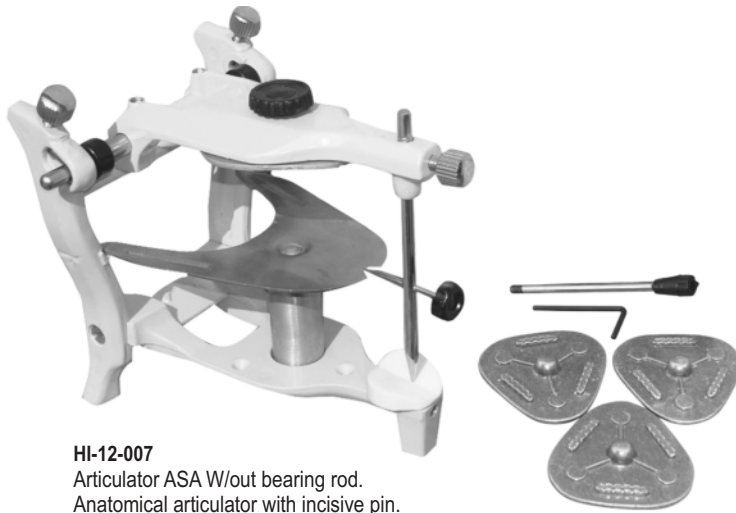
Pro Tamahachi Articulator Standard arcon yamahachi type Articulator with A ball slot type path on the maxillary frame

**HI-12-004**

Gnatus Pro Jp30 Articulator best performance with an excellent degree of accuracy. Its functionality makes easier both the procedures of taking & transferring the patient's records & the process of mounting the models

**HI-12-006**

Vibratory polished wire Articulator - Made of stainless steel & die cast aluminum



HI-12-007
Articulator ASA W/out bearing rod.
Anatomical articulator with incisive pin.
4 mounting plates and Supporting back pin.
Available in assorted colors



HI-12-008
ASA Articulator with lateral moment.
Made of aluminum die casting with
2 Mounting Plates. Also Available in
vibratory polished process & Assorted colors



HI-12-009
Keystone deluxe magnetic denture
articulator with plates, Interchangeable,
Incisal pin Included. Magnetic Split Casting
ensures Easy & Exact Setting, Lateral
excursions



HI-12-010
Keystone deluxe universal type-A Articulator.
Interchangeable, Included Incisal pin, Lateral
excursions



HI-12-011
Anatomical Articulator Universal,
Realized for easy visibility to the lingual surface
& for A perfect stability Also In reserved position.
(Also available in assorted colors)



HI-12-012
Chromium plated fork
Fork Crowned Bridge.
Nickle chromium plated articulator

**HI-12-013**

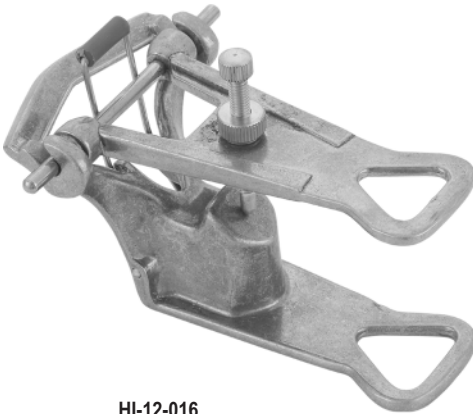
Full arch hinged articulator
chromium plated hinge articulator
for mounting full arch cases.
Low back gypsum-free articulation enables
clean & accurate mounting & dismounting
in 30 seconds

**HI-12-014**

Ray foster 57 chrome articulator
chrome brass hinge crowned bridge
articulator for mounting quadrant cases.
Crown & bridge articulator is popular ray
foster # 57 design,
eliminates the need to break off models

**HI-12-015**

Occlusor, wire articulator,
Available in 2 sizes,
Small & Large

**HI-12-016**

Professional occlusor.
Vibratory polished articulator.

**HI-12-017**

Dental articulator 2x-cresant brand
full denture chromium plated articulator.
Provides additional vertical dimension for
acceptance of higher models. 49 wide at
the joint & has a vertical span between
parallel bows of 25/8"

**HI-12-018**

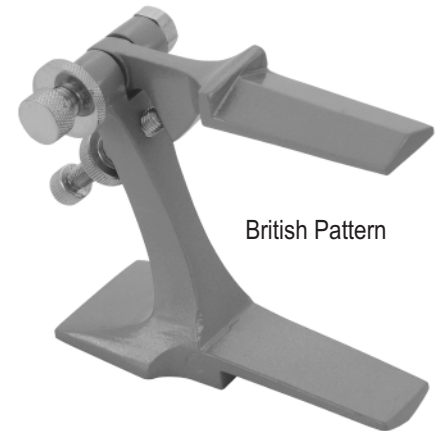
Hinge articulator full arch
plain line nickel chromium
plated articulator

**HI-12-019**

Magic Art-I articulator lightweight

**HI-12-020**

Mortimer-I oculader articulator
All filled with high carbon Steel balls.
Also available in gold plated

**HI-12-021**

Mortimer-II oculader articulator
Also available in gold plated

British Pattern



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