



BEAUDO
INSTRUMENTS



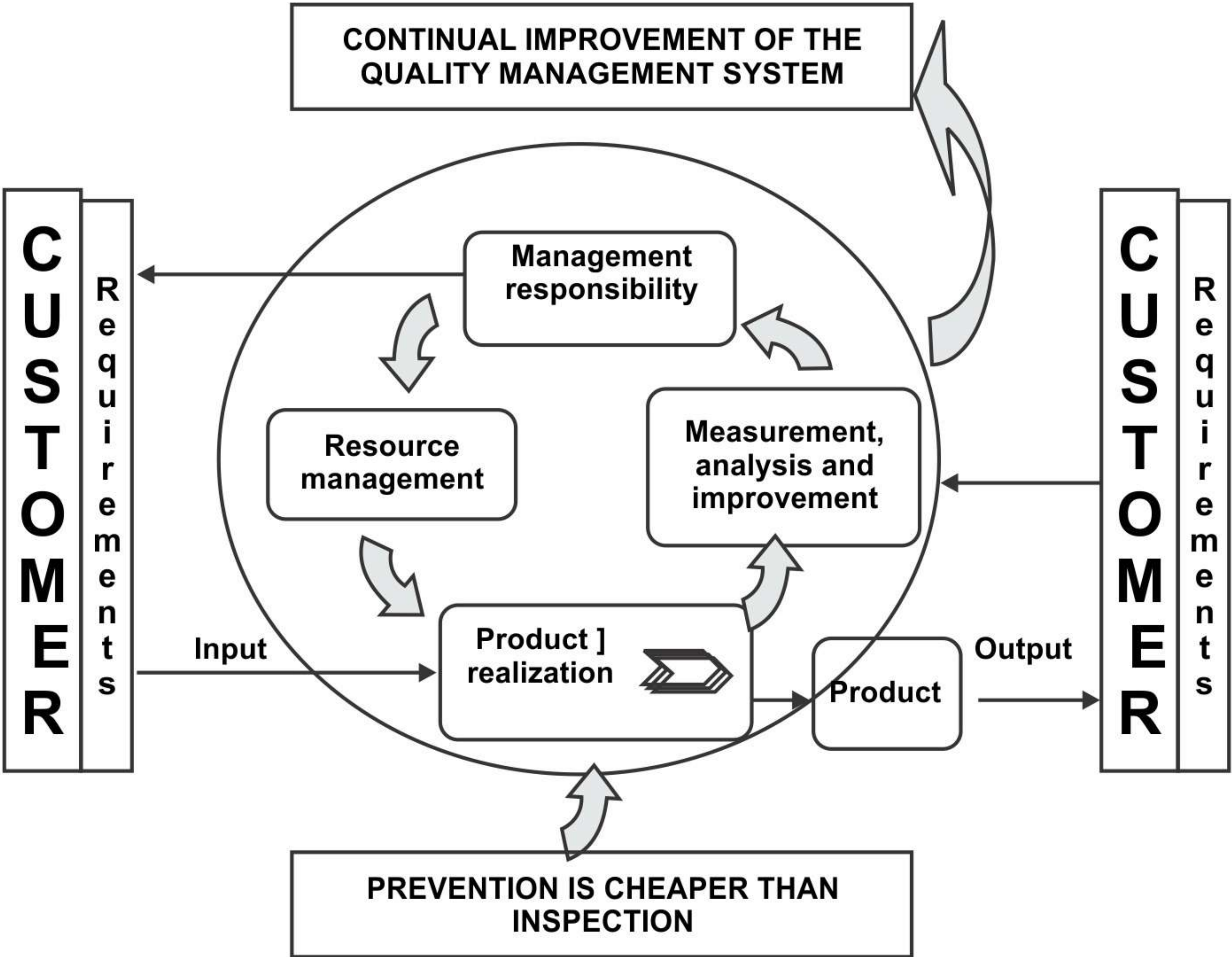
QUALITY MANAGEMENT SYSTEM

BEAUDO INSTRUMENTS. is an employee owned company of Craftsmen and has got a good reputation for quality and reliability. Our significant manufacturing steps are being described here-under briefly:

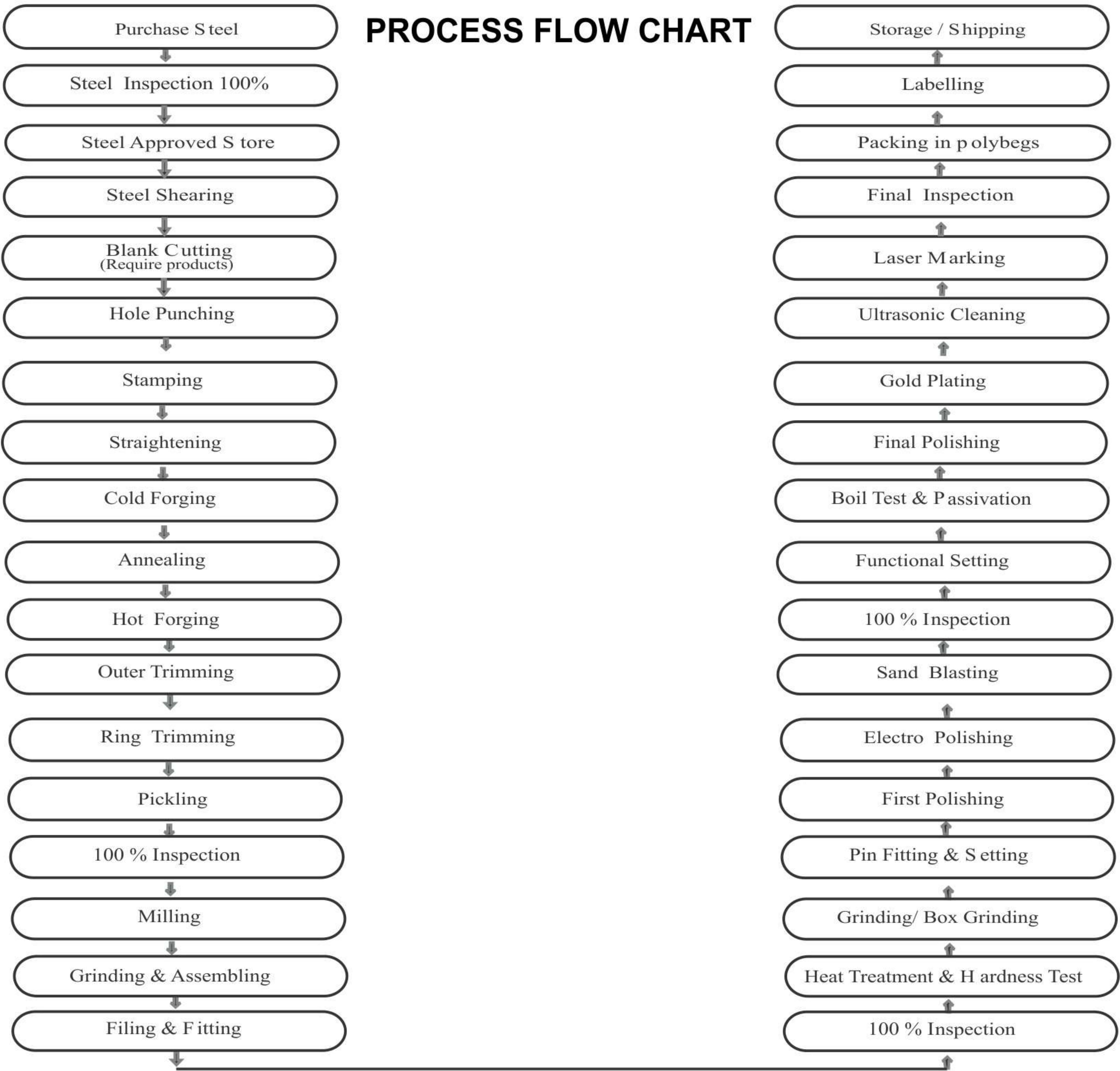
1. **MATERIAL TESTING:** The purchased raw material is thoroughly tested under POA. authority. A rigid quality control policy is being adopted before releasing to production. This test is taken to check the standard of steel as per desired specifications and is considered the most important factor of our business.
2. **FORGING & HAMMERING:** After testing, the stainless steel strips/bars are divided into different sizes as per our requirements and our highly experienced craftsmen are specialized in forging (Hot/Cold Drop) to perform all standard press operations in forming and deep drawing of all type of instruments. We anneal the forging and prepare for the milling process.
3. **MACHINE & TOOL WORK:** Our highly skilled technicians have a great knowledge about machine milling process. We form accurately male/female portion of box-joint forceps, as well as, serrations/ratches in uniformity. We are equipped to mill, drill, bore turn and grind all type of metals. We have in house facility of custom tool and die production, maintenance and repair.
4. **FILLING:** We are specialized in handmade fabrication. First, we assemble male/female portion after setting/adjusting of Extracting Forceps and Scissors, tips, serrations, ratches in uniformity and file precisely to make it semi-finish under strictly quality control specifications.
We are now moving from basic hand manufacturing techniques to mechanization to production run.
5. **HEAT TREATMENT:** All instruments are being tempered maintaining "Rock-Well Hardness" for Extracting Forceps & Retractor 45° to 50° degree and Scalar, Gauges and Scalpel 50° to 55° degree. A test is taken to check the hardness after tempering of each lot to maintain the uniformity and, before proceeding further, we clean all instruments by various chemicals. In addition, we will buy specialized Q/C equipment in near future to meet special customer Q/C. Specifications.
6. **RIVETING & WELDING:** We perform a wide variety of assembly operations from prototype quantities to production run. We rivet precisely each instrument such as, Extracting Forceps & Retractor, etc. But, for some kind of instruments, we use spot welding.
7. **GRINDING & POLISHING:** For precise grinding and excellent finish, we specialize in applying polishing wheels to belts to improve the overall finish in high uniformity utilizing best of polishing luster. We use electro-plating plants to polish serrations/ratches and joints of stainless steel instruments. For satin/matt finish instruments, we use glass heads to achieve uniformity. All instruments are being polished under rigid quality control specifications.
8. **PASSIVATION:** This method actually provides the instruments with its corrosion resistance properties. Passivation, which follows the final polishing step, is a chemical bath, which creates an oxidized layer on the surface of instruments. We are now equipped with most modern process.
09. **ULTRASONIC CLEANING:** We are full equipped with most modern ultrasonic cleaning plants imported from "Branson Cleaning Equipment Co. USA", and all instruments are being cleaned properly utilizing various chemicals such as, Tri-Chloroethylene etc.
10. **INSPECTION & STAMPING:** We inspect all instruments under rigid Q/C. specifications and give the assurance to our relative clients that all instruments shall be free from all defects such as, burrs, sharp edges, cracks, pitting, scratches, grease / excessive oil and foreign matters etc. We also guarantee for its workmanship. For stamping, we use both process i.e. die sunk and electrolytic marking and are being marked under customer's specifications.
11. **PACKING, LABELING AND BAR CODING:** We pack all instruments under strictly Q/C. specifications as per customer's demand. Normally, we pack individually in poly bag and further 12 pieces in one box mentioning outside with Part Number, Description and Lot Number. All instruments are packed in poly bags/plastic/colour bags, Blister Packing with adequate desiccant in each poly bag to absorb moisture. We are specialized in packaging, labeling and bar coding as per customer demand.

QUALITY MANAGEMENT SYSTEM

Process Model



PROCESS FLOW CHART



01	EXTRACTING FORCEPS	01 To 16
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02	ROOT ELEVATORS	17 To 38
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03	DIAGNOSTIC, PERIODONTAL & RESTORATIVE INSTRUMENTS	39 To 92
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04	MAXILLOFACIAL SURGERY INSTRUMENTS	93 To 127
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05	ORTHODONTIC PLIERS & INSTRUMENTS	128 To 139
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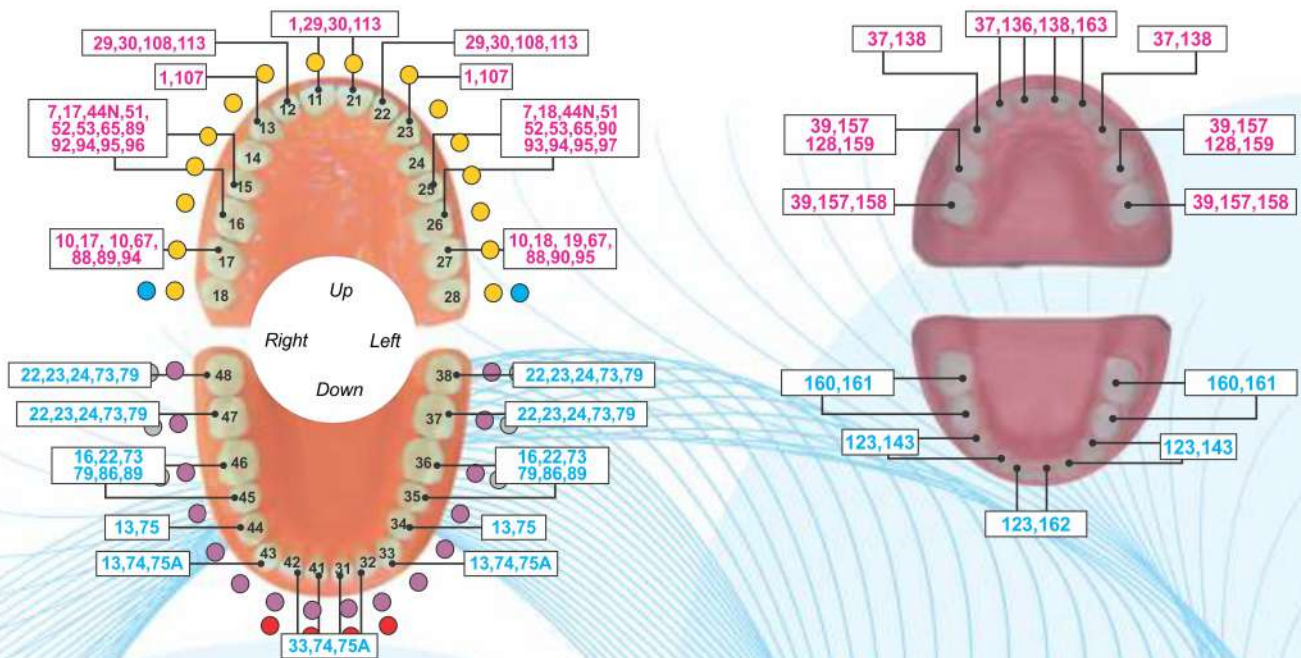
06	DENTAL IMPLANT INSTRUMENTS	140 To 170
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07	IMPRESSION TRAYS & HOLLOWWARE	171 To 179
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08	INDEX	180 To 183
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INDEX

Dear Valued Buyers if any Universal Fig. No. of Extracting Forceps not Found in our Catalogue you Can Refer the Fig. No. From These Diagram.



Dear Valued Buyers these are our Handle Styles



What Is The Function of Extracting Forceps : To Remove Teeth From Bony Socket

Extraction Forceps

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

A dentist will usually have a number of different ones on hand, each having a design that's tailored to:

The specific shape of the tooth it's intended to remove (such as incisors vs. molars having two roots vs. molars having three roots).

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

How they're used.

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

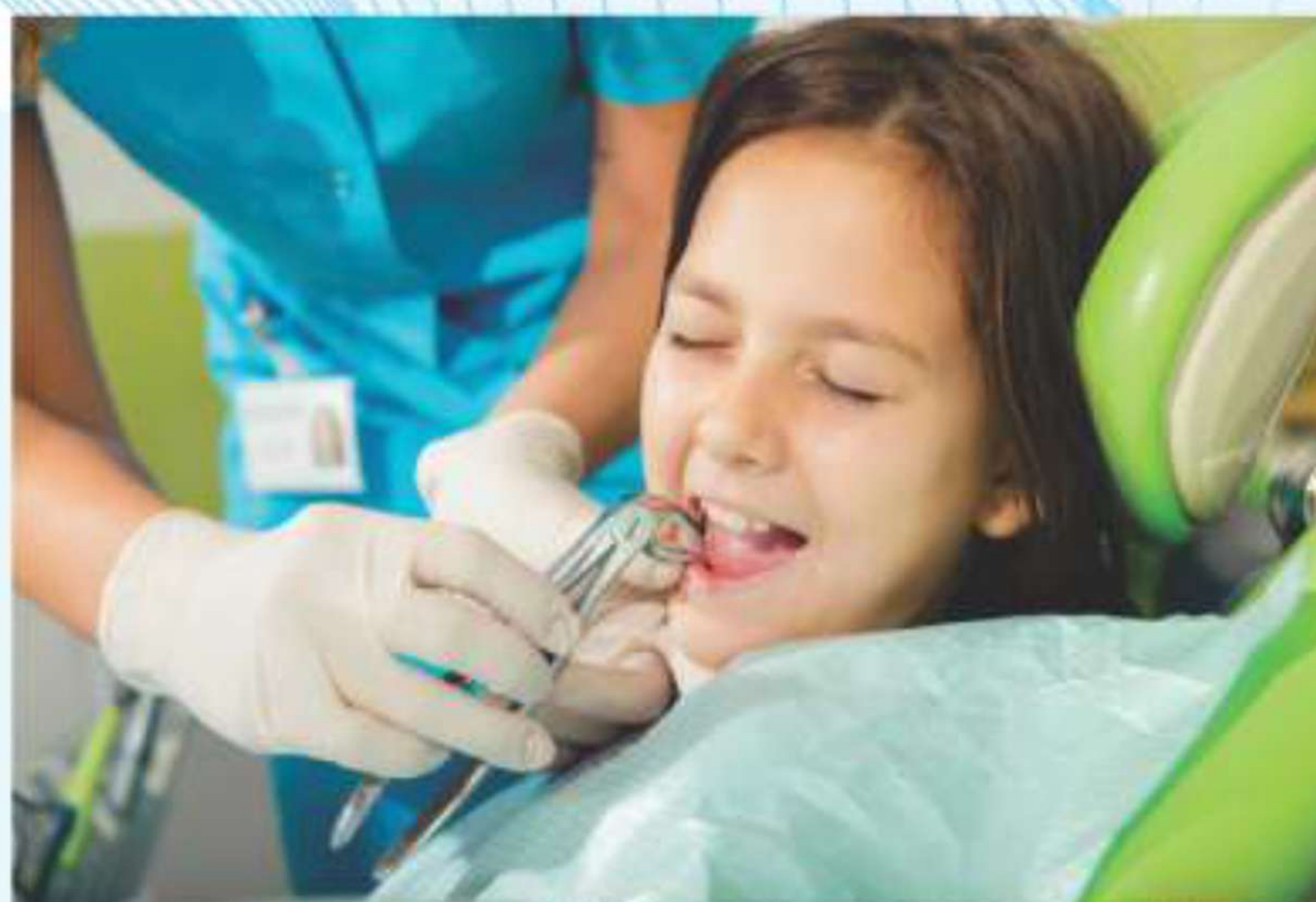
Because the bone that surrounds the tooth is compressible, the socket will gradually start to expand.

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

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

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

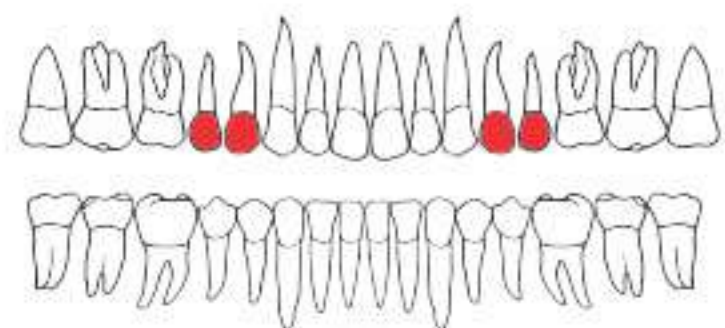
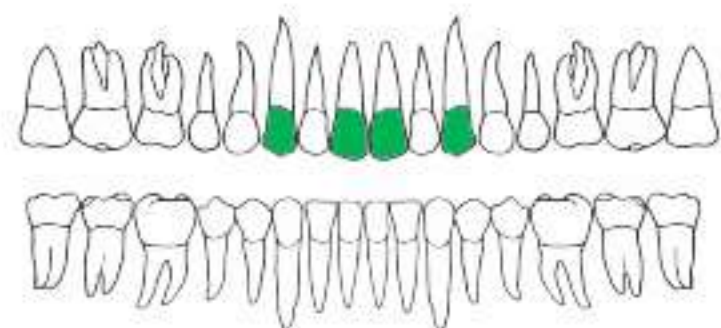
At some point, the socket will be enlarged enough, and the ligament torn away enough, that the tooth can be easily removed.



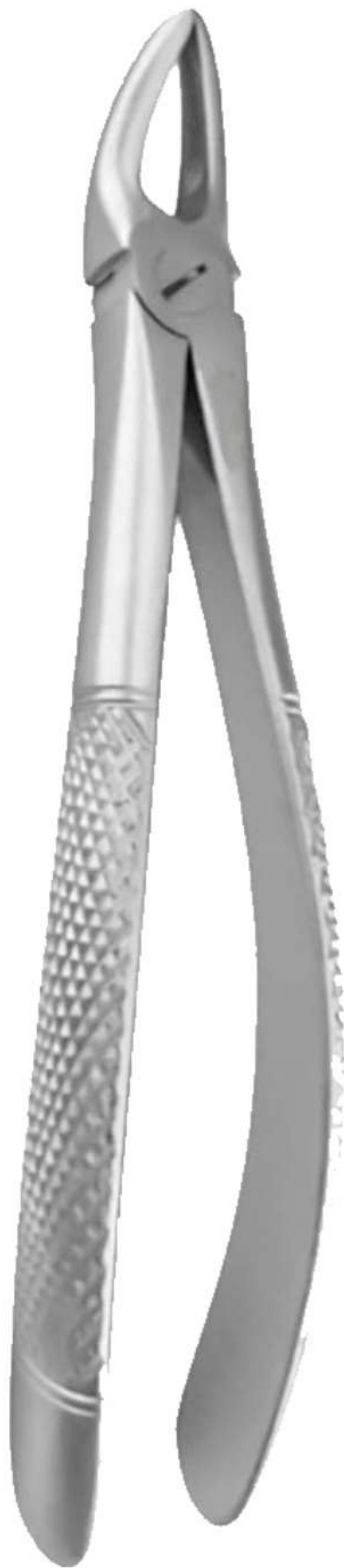
EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)

Used to remove teeth from alveolar bone



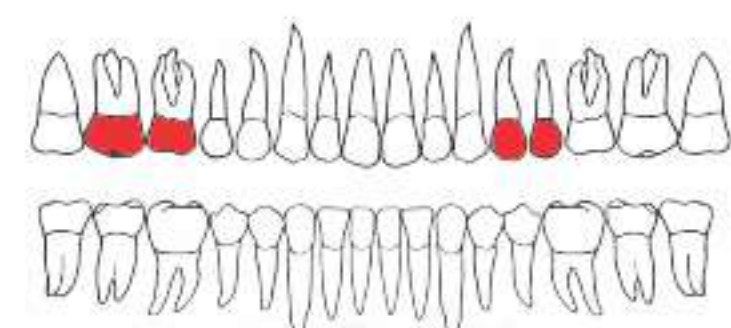
Straight extracting forceps for upper incisors and canines



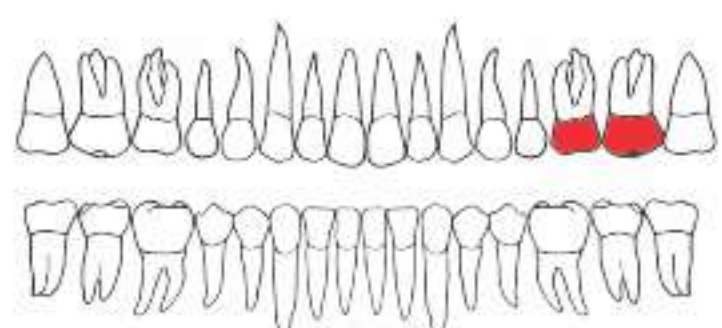
BI-1-001
1
Upper Anteriors



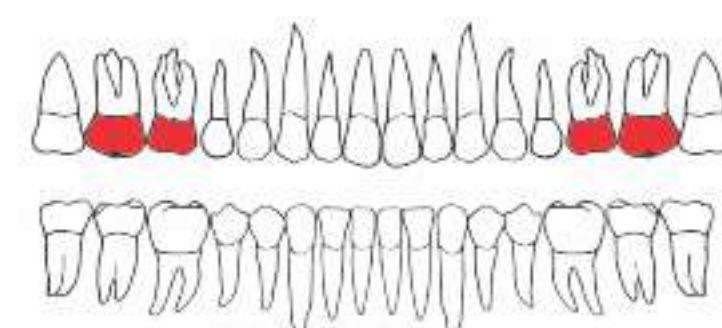
BI-1-002
7
Upper Premolars



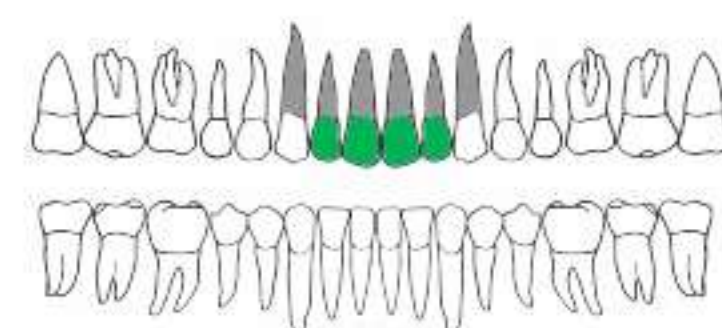
BI-1-003
17
Upper Molars Right



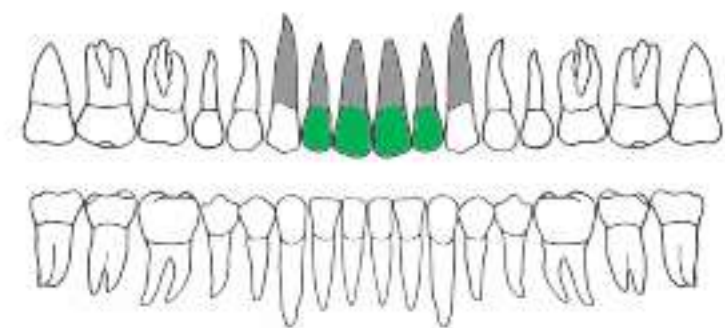
BI-1-004
18
Upper Molars Left



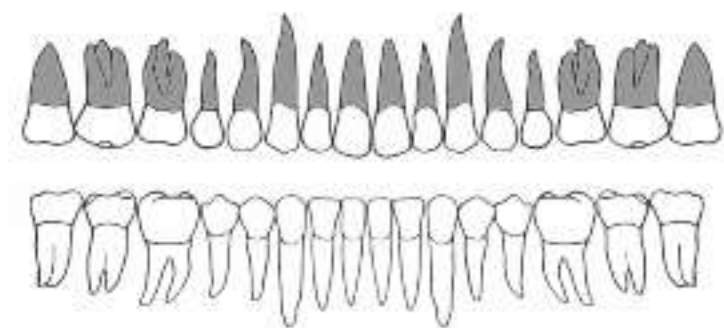
BI-1-005
18A
Upper Molars



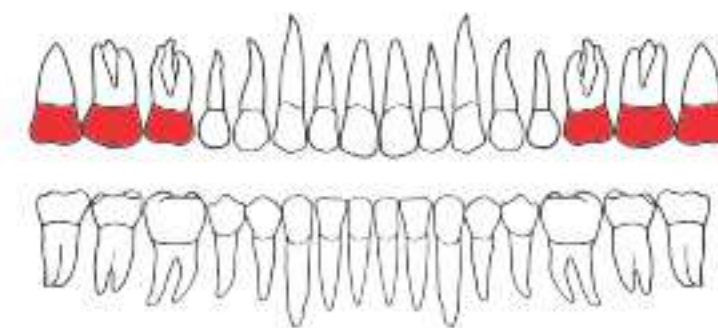
BI-1-006
29
Upper Roots



BI-1-007
29N
Upper Roots Narrow



BI-1-008
30
Upper Roots

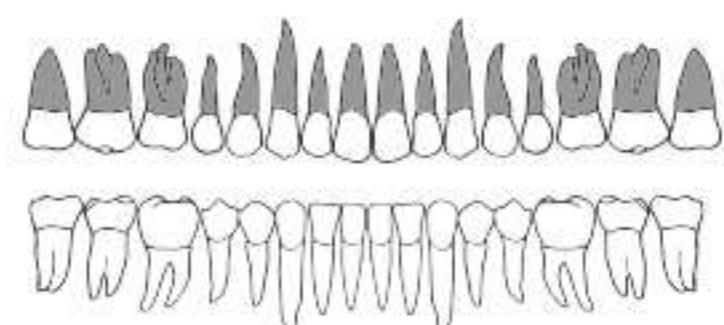


BI-1-009
55
Separating Upper Molars

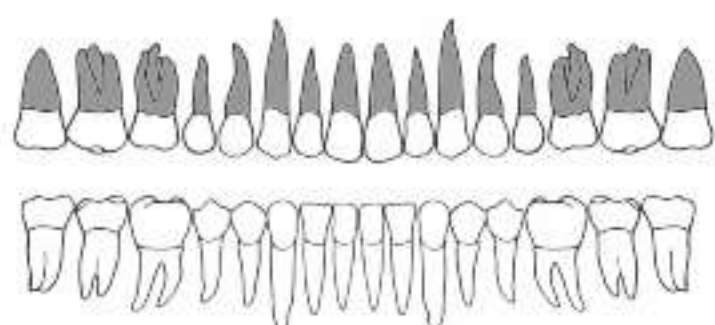
PREMIUM QUALITY DENTAL INSTRUMENTS

EXTRACTING FORCEPS (English Pattern)

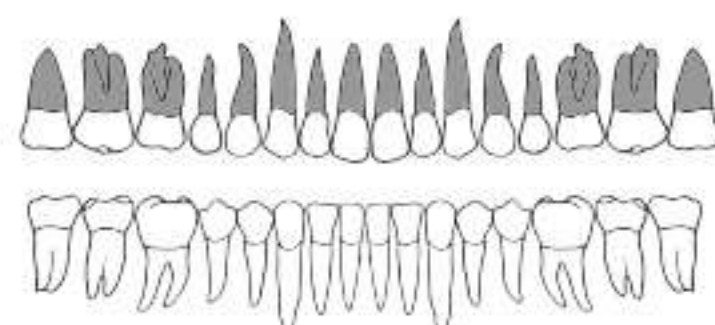
- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)



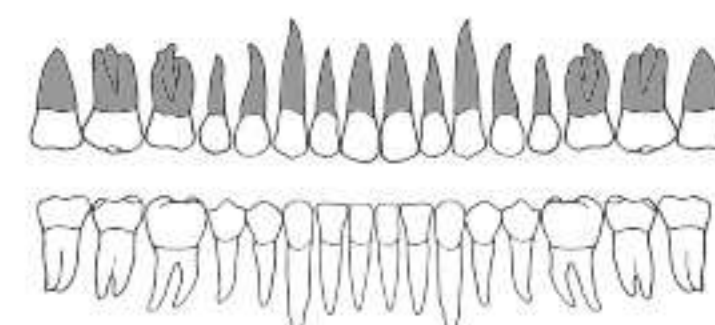
BI-1-010
41
Upper Roots



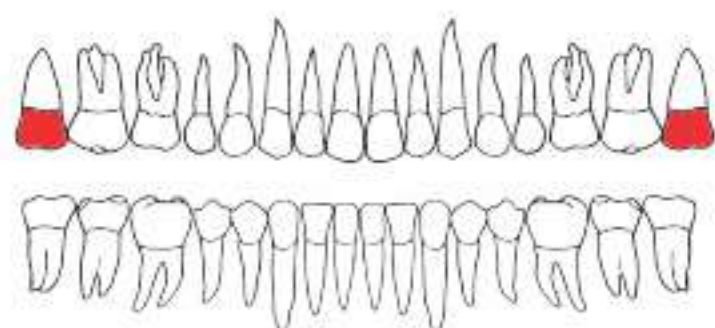
BI-1-011
44
Upper Roots



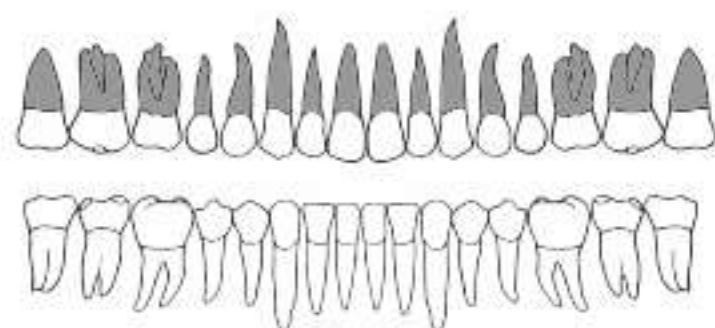
BI-1-012
51
Upper Roots



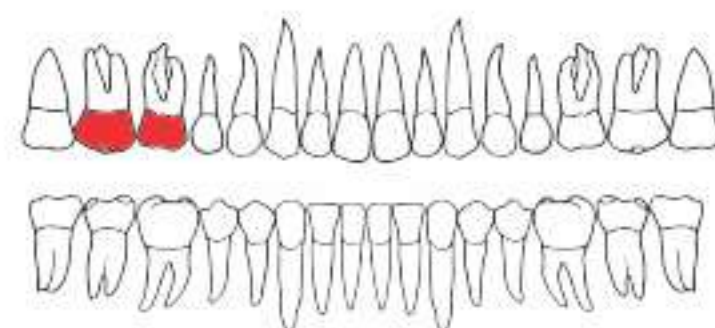
BI-1-013
51A
Upper Roots



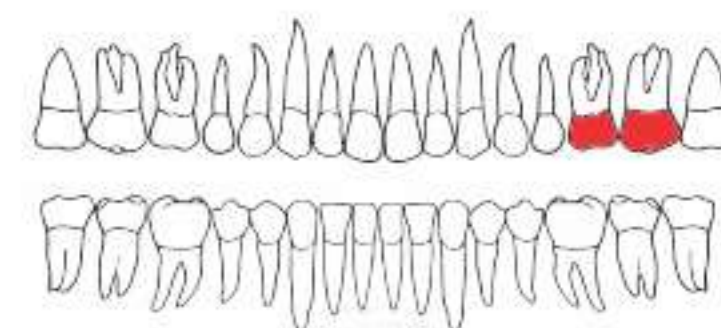
BI-1-014
67A
Upper Third Molars



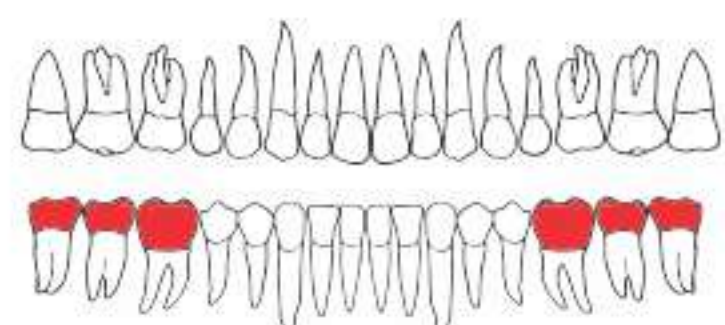
BI-1-015
76N
Upper Roots



BI-1-016
89
Upper Molars Right



BI-1-017
90
Upper Molars Left



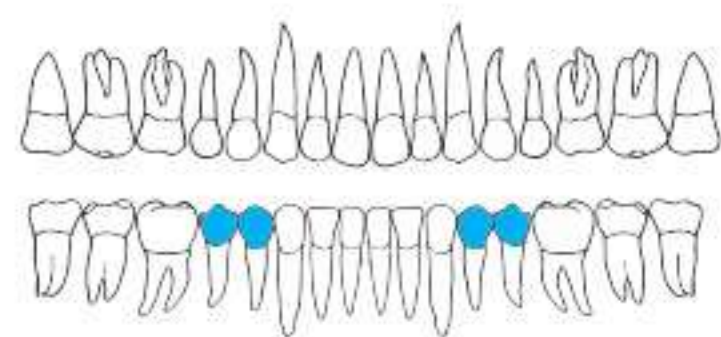
BI-1-018
56
Separating Lower
Molars



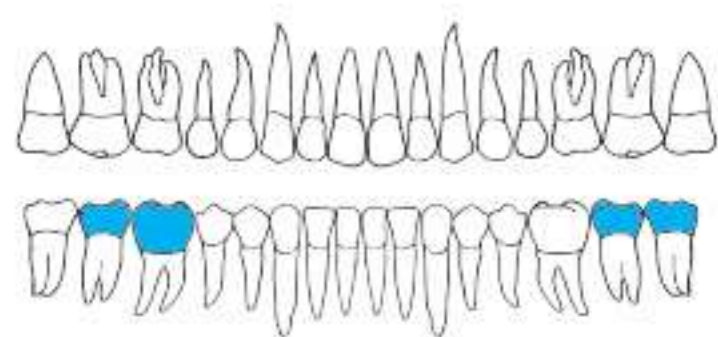
Extracting forceps for separating upper last molar

EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)



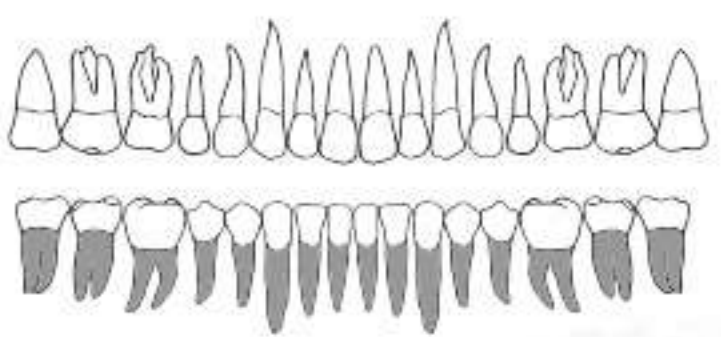
BI-1-019
13
Lower Premolars



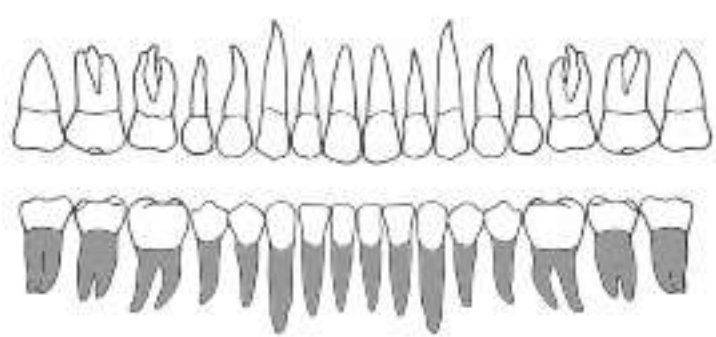
BI-1-020
22
Lower Molars



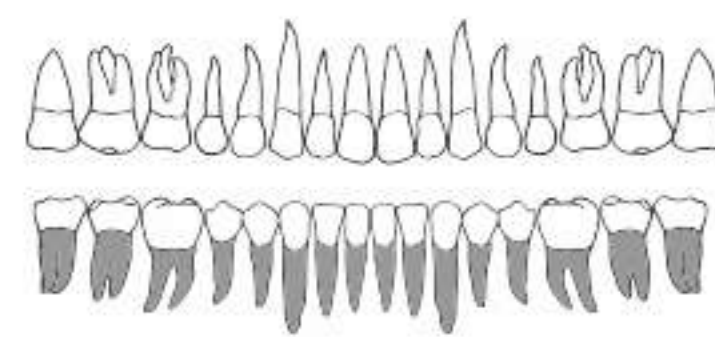
Curved extracting for lower premolars



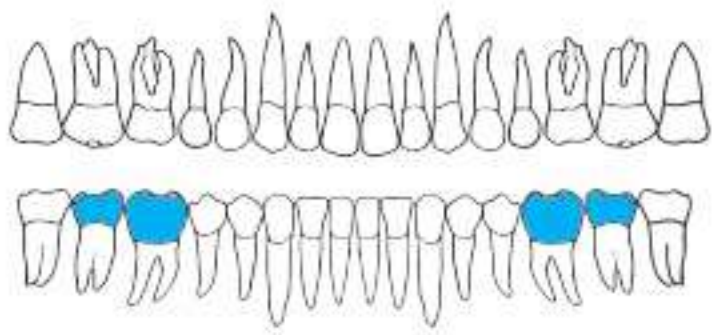
BI-1-021
33
Lower Roots



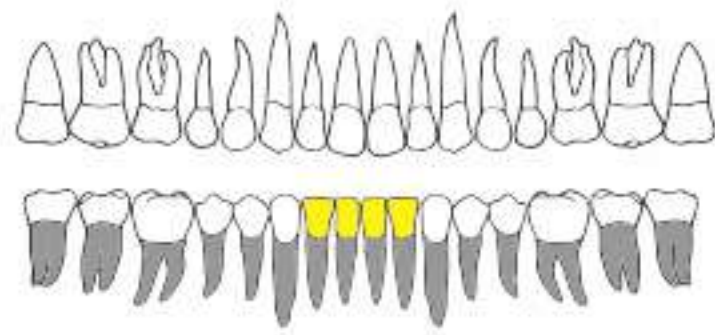
BI-1-022
33A
Lower Roots



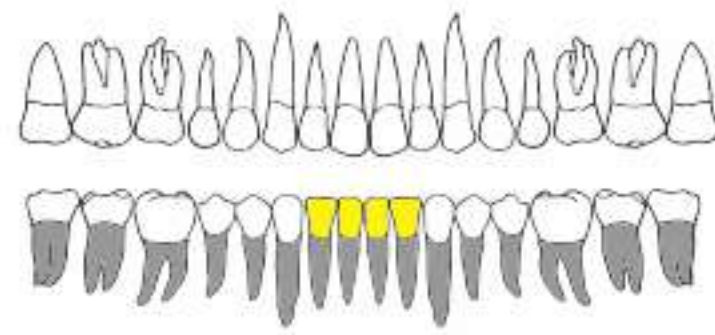
BI-1-023
33L
Lower Roots



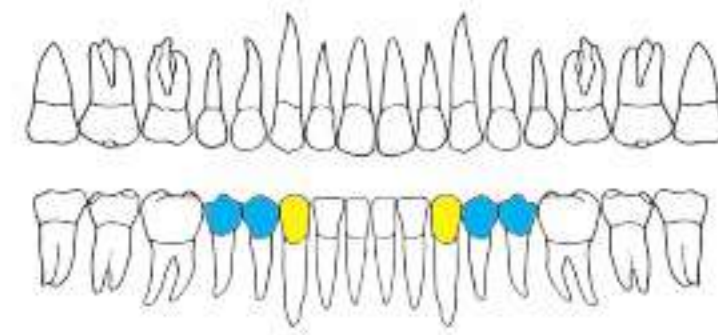
BI-1-024
73
Lower Molars



BI-1-025
74
Lower Anteriors
and Roots



BI-1-026
74N
Lower Roots



BI-1-027
75
Lower Premolars

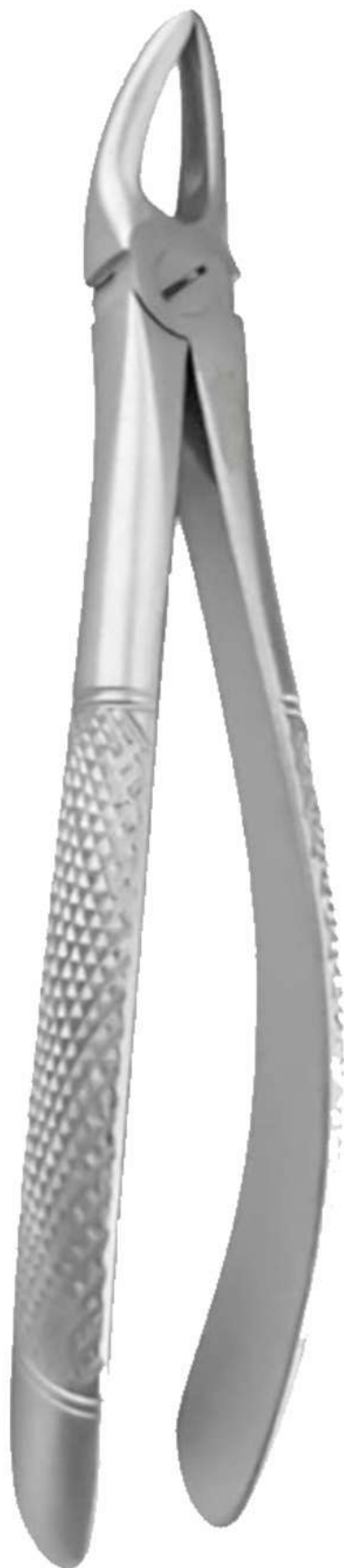
EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)

A-TRAUMATIC EXTRACTION
Improved tapered beaks for complete root contact. Cross serrations.
Deep Gripe Extracting Forceps



- No Fracture
- No Tissue Damage
- Extraction With Easy



Thin Tip



BI-1-028
34

Upper incisors and
premolars
deep-gripping

Wide Tip



BI-1-029
34A

Upper centrals / cains
deep-gripping

Thin Tip



BI-1-030
Fig. 35

upper permolars
deep-gripping

Wide Tip



BI-1-031
35A

Upper incisors and
premolars
deep-gripping

Thin Tip



BI-1-032
36

Lower premolars
deep-gripping

Wide Tip



BI-1-033
36A

Lower premolars
deep-gripping



BI-1-034
lower permolars
deep-gripping



BI-1-035
F-7C
lower molar



BI-1-036
9

Apex Forceps Lower Universal
Deep Root Pick



BI-1-037
79N

Lower third molars
deep-gripping



BI-1-038
79

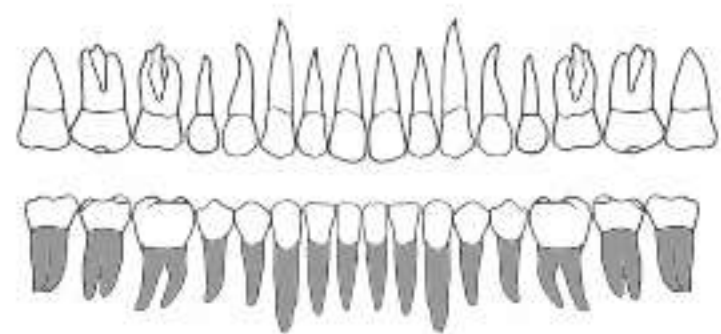
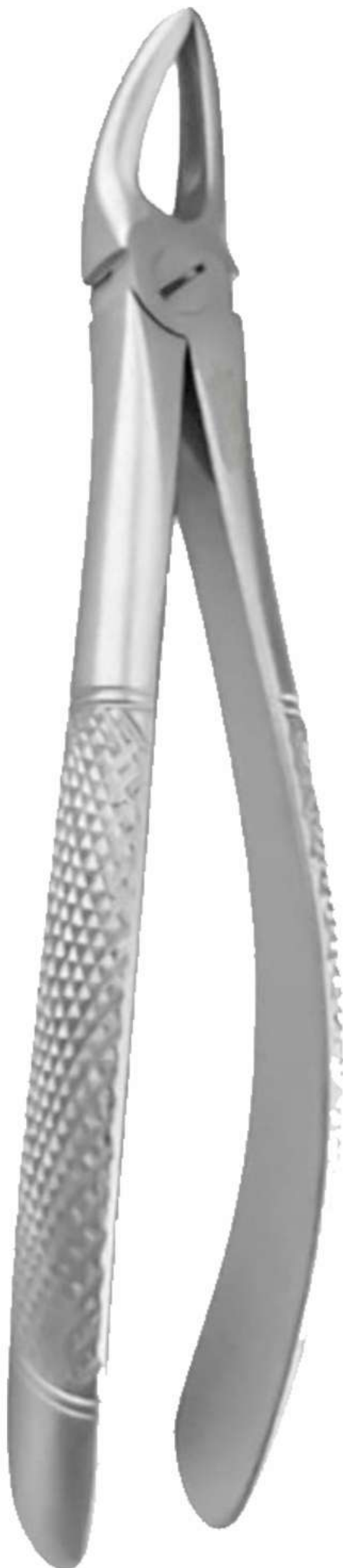
Lower Thrid Molars



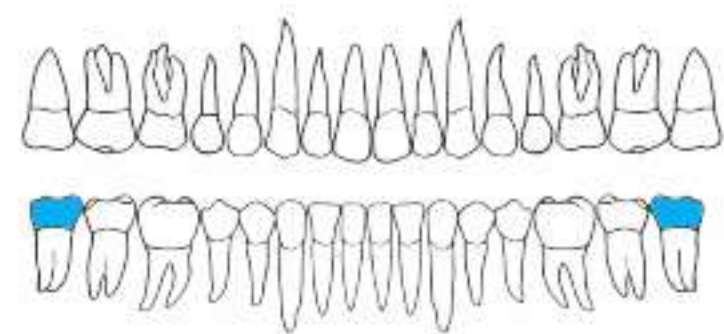
Ogden-Felsch extracting forceps
for upper third molars

EXTRACTING FORCEPS (English Pattern)

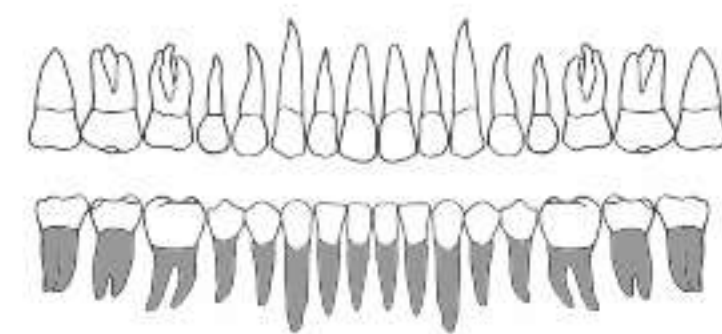
- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)



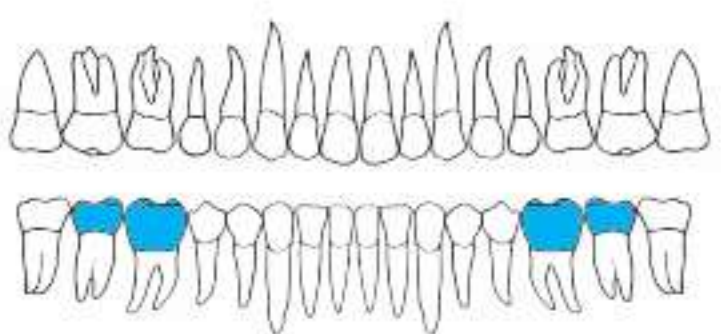
BI-1-039
31
Lower Roots



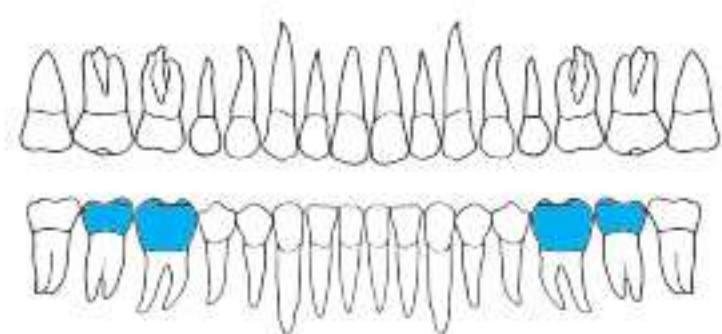
BI-1-040
79
Lower Third Molars



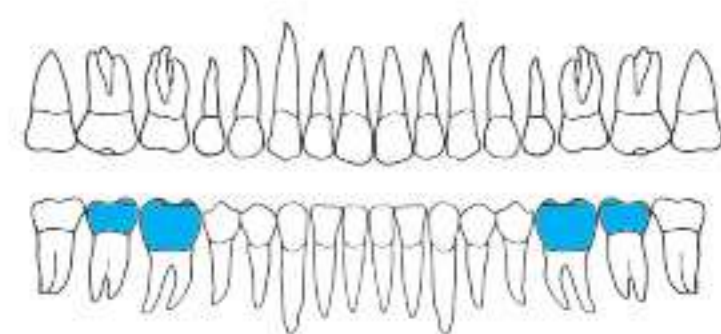
BI-1-041
45
Lower Roots



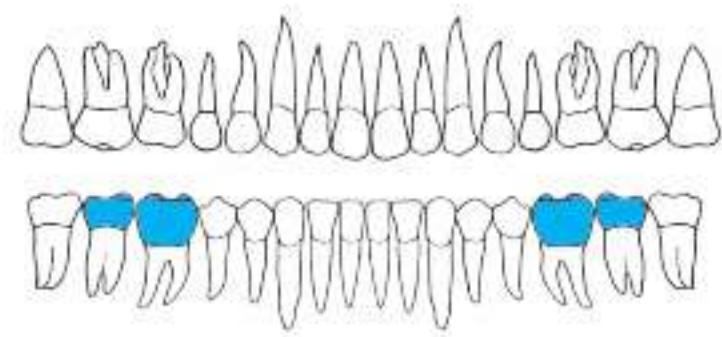
BI-1-042
86
Lower Molars



BI-1-043
86A
Lower Molars



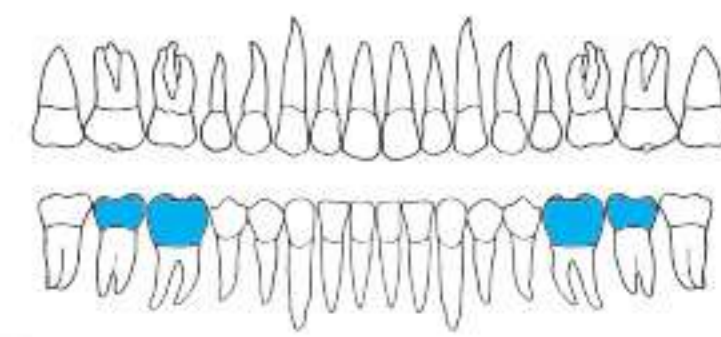
BI-1-044
86B
Lower Molars



BI-1-045
86C
Lower Molars



Extracting forceps for lower molars



BI-1-046
87
Lower Molars

- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)

EXTRACTION FORCEPS # ATRAUMATIC

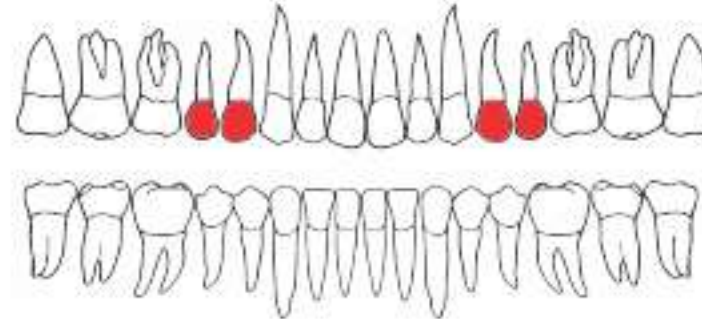
Forceps “Blade Beaks”

- 1. “Blade Beaks” smoothly penetrate in contact with the root.
- 2. They has large contact surface for a secure grip.
- 3. They take care of the tissues and assure tooth fracture risk reduction.
- 4. They give better control over the root during the extraction operations.



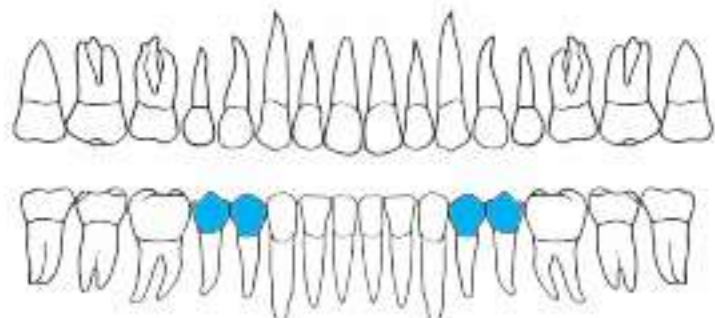
BI-1-047
1

Upper Centrals & Canines



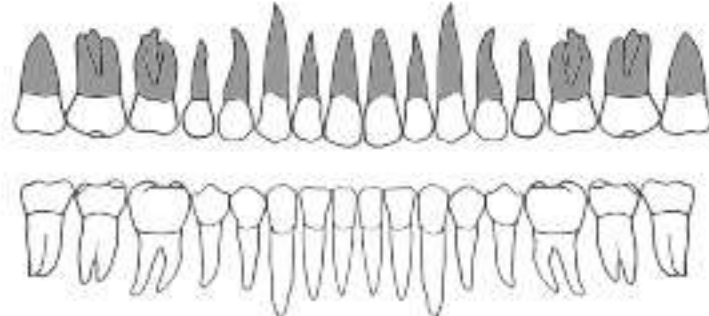
BI-1-048
7

Upper Premolars



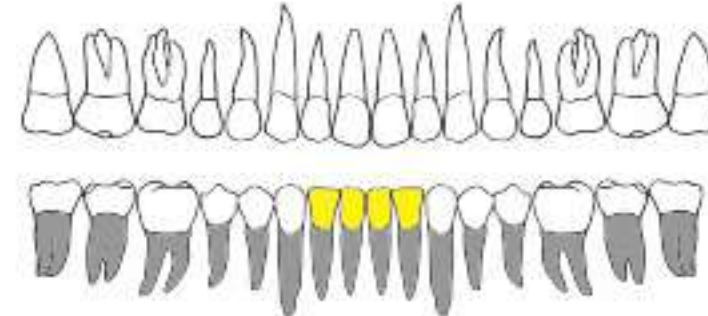
BI-1-049
13

Lower Premolars



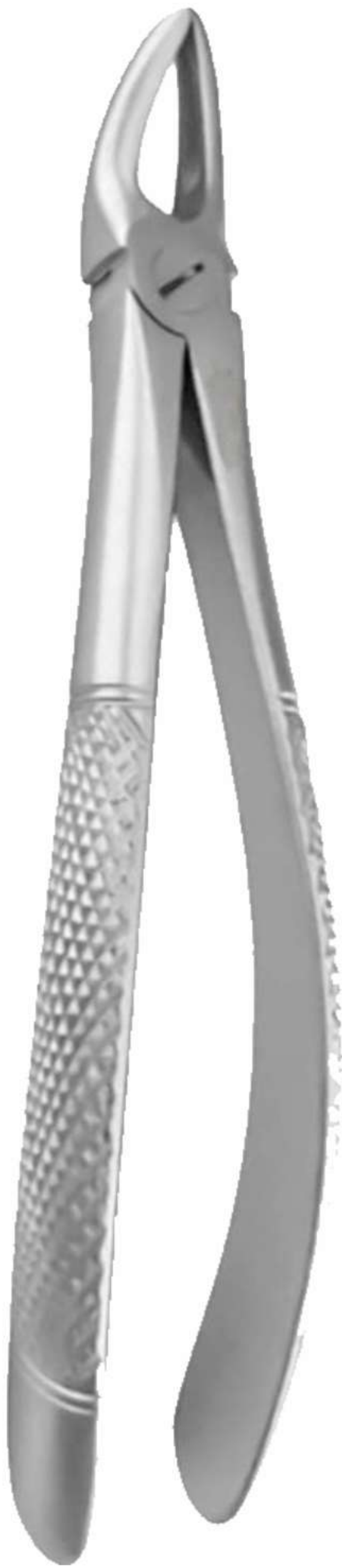
BI-1-050
51A

Upper Roots

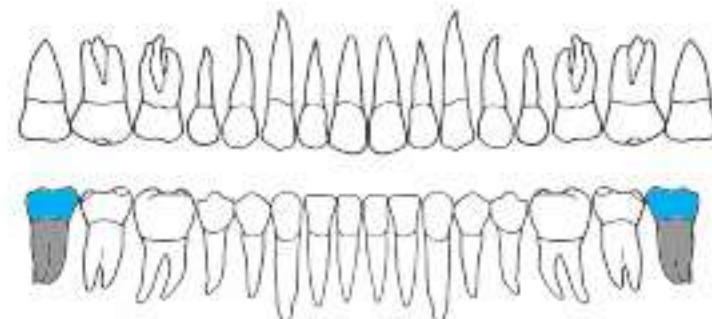


BI-1-051
74N

Lower Roots



Cryer extracting forceps for upper incisors, premolars and roots



BI-1-052
79

Lower Third Molars

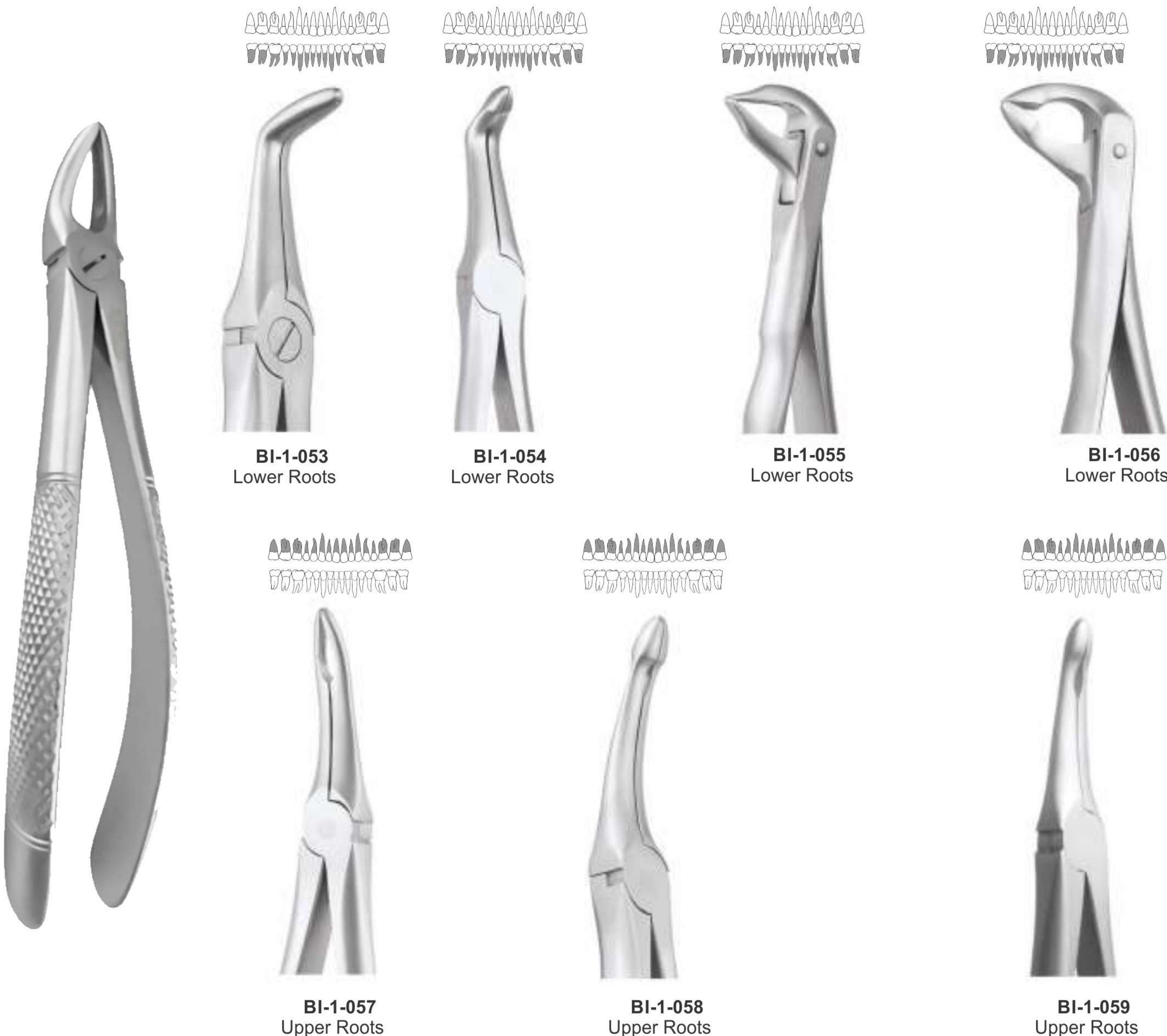
- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)

EXTRACTION FORCEPS # SECURE
Secure-Line
Extraction Forceps

These forceps will allow you to complete any extraction and work more efficiently even if complications arise. If teeth break during extraction, these are the tools you need to rapidly, safely solve your problems. These forceps have special, all-purpose, jaws designed to cover a broad range of applications and have sharp pointed tips that allow separating the tips of roots from surrounding tissues by lightly twisting them and then securely trapping the extracted roots in the gaps between their jaws.

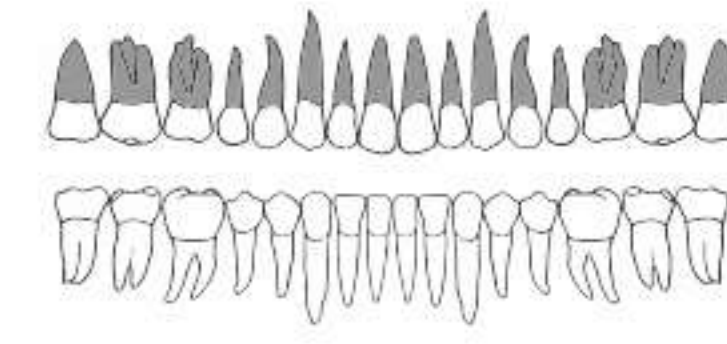
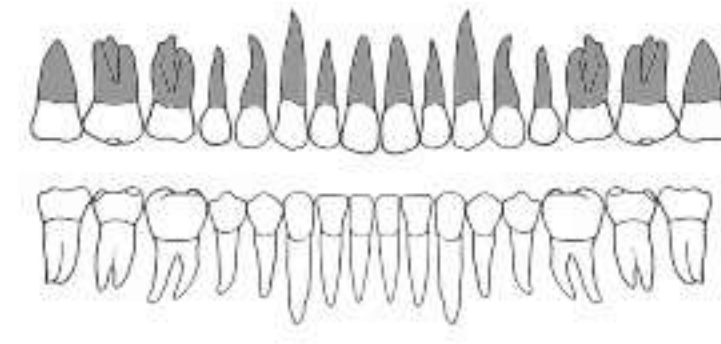
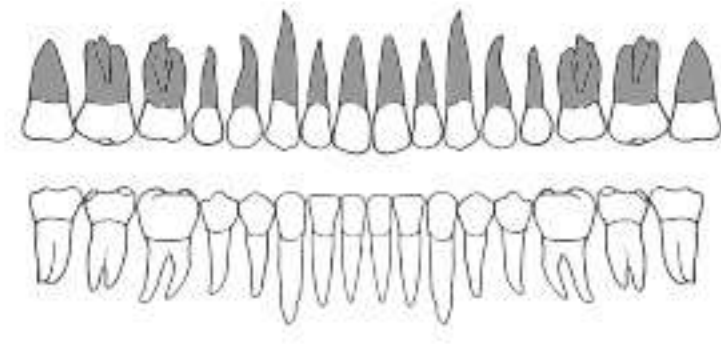
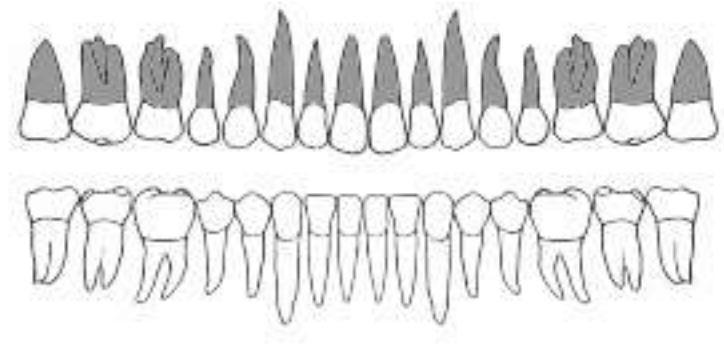


Extracting forceps for upper roots

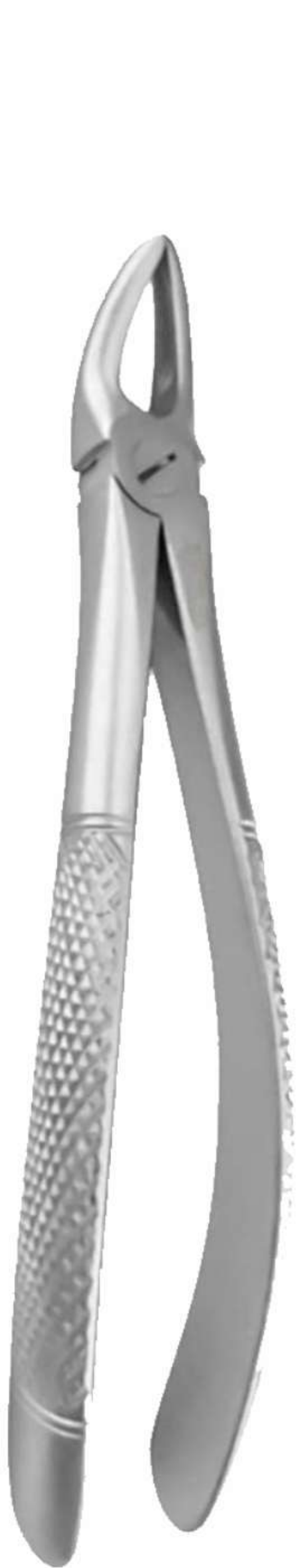


EXTRACTING FORCEPS (English Pattern)

- Щипцы экстракционные (английская форма)
- Daviers (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
- Forceps de Extracción (Forme Inglesa)
- استخراج الملقط (نمط اللغة الإنجليزية)



Straight extracting forceps for upper roots



BI-1-060
Upper Roots



BI-1-061
Upper Roots



BI-1-062
Upper Roots



BI-1-063
Upper Roots



BI-1-064
300
Upper roots
Serrated



BI-1-065
301
Lower roots
Serrated



BI-1-066
33
Lower Roots
European Style
Serrated



BI-1-067
51
Upper Roots
European Style
Serrated



BI-1-068
97
Upper Roots
European Style
Serrated



BI-1-069
233
Lower Roots
European Style
Serrated



BI-1-070
74
Lower Roots
European Style
Serrated



BI-1-071
74N
Lower Roots
European Style
Narrow Beaks
Serrated

- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)

TOOTH FORCEPS - WISDOM



BI-1-072
550
Lower Molars and
Wisdoms, Left



BI-1-073
551
Lower Molars and
Wisdoms, Right



BI-1-074
552
Lower Molar and
Wisdom Roots, Left



BI-1-075
552
Lower Molar and
Wisdom roots, Right

ANATOMIC HANDLE



BI-1-076
A-51L
Upper Roots



BI-1-077
46
Lower Roots



BI-1-078
97
Upper roots & fragments



Routurier extracting forceps for lower molars
and third molars, right



Angled extracting forceps for upper roots

- Щипцы экстракционные (английская форма)
 - Daviers (Forme Anglaise)
 - Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
 - Forceps de Extracción (Forme Inglesa)
 - استخراج الملقط (نمط اللغة الإنجليزية)

TOOTH FORCEPS



BI-1-079
Fig. 596
Root Fragment
Str



BI-1-080
Fig. 592
Root Fragment
90°



BI-1-081
Fig. 592
Root Fragment
45°



BI-1-082
301 No.
Tooth Force



BI-1-083
300 No.
Tooth Force



Stieglitz root splinter forceps



BI-1-084
Albrecht



BI-1-085
Albrecht

TOOTH
TWEezer



BI-1-086
Root Fragments



L1-087
Root Fragments
45° degree curve
also available



BI-1-087
Root Fragments
90° degree curve
also available



BI-1-088
Lower Roots



L1-089
Upper Roots

- Щипцы экстракционные (английская форма)
- Давиеры (Forme Anglaise)
- Zahnzangen (Englische Form)
- Щипці екстракційні (англійська форма)
- Forceps de Extracción (Forme Inglesa)
- استخراج الملقط (نمط اللغة الإنجليزية)

CHILDREN TOOTH FORCEPS Pediatric Tooth Extracting Forceps



BI-1-090
English Pattern
Klein Fig. 4
Pedodontic Upper root



BI-1-093
English Pattern
Klein Fig. 1
Pedodontic, Upper Incisors



BI-1-094
English Pattern Klein Fig. 5
Pedodontic Lower Incisors.



BI-1-091
English Pattern
Klein Fig. 2
Pedodontic Upper Premolars



BI-1-095
English Pattern
Klein Fig. 6
Pedodontic Lower Molars



Extracting forceps for lower molars



BI-1-092
English Pattern
Klein Fig. 3
Pedodontic Upper Molars Universal



Baby Tooth Extraction Forceps
BI-1-097
Set of 7 Pieces



BI-1-096
English Pattern
Klein Fig. 7
Pedodontic Lower Molars,

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Daviers - forme américaine
- Fórceps de extracción - forma americana
- Щипці екстракційні (американська форма)
- Pinzeper per estrazione - forma americana
- استخراج الملقط (النمط الأمريكي)



BI-1-098
Fig. W1
Winter
upper centrals
and canines



BI-1-099
Fig. 1
upper incisors
and roots



BI-1-101
4
upper and lower premolars



BI-1-100
Fig. 2
upper and
lower roots



BI-1-102
Fig. 10 H
upper molars



extracting forceps for upper left molars

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Daviers - forme américaine
- Fórceps de extracción - forma americana
- Щипці екстракційні (американська форма)
- Pinzeper per estrazione - forma americana
- استخراج الملقط (النمط الأمريكي)



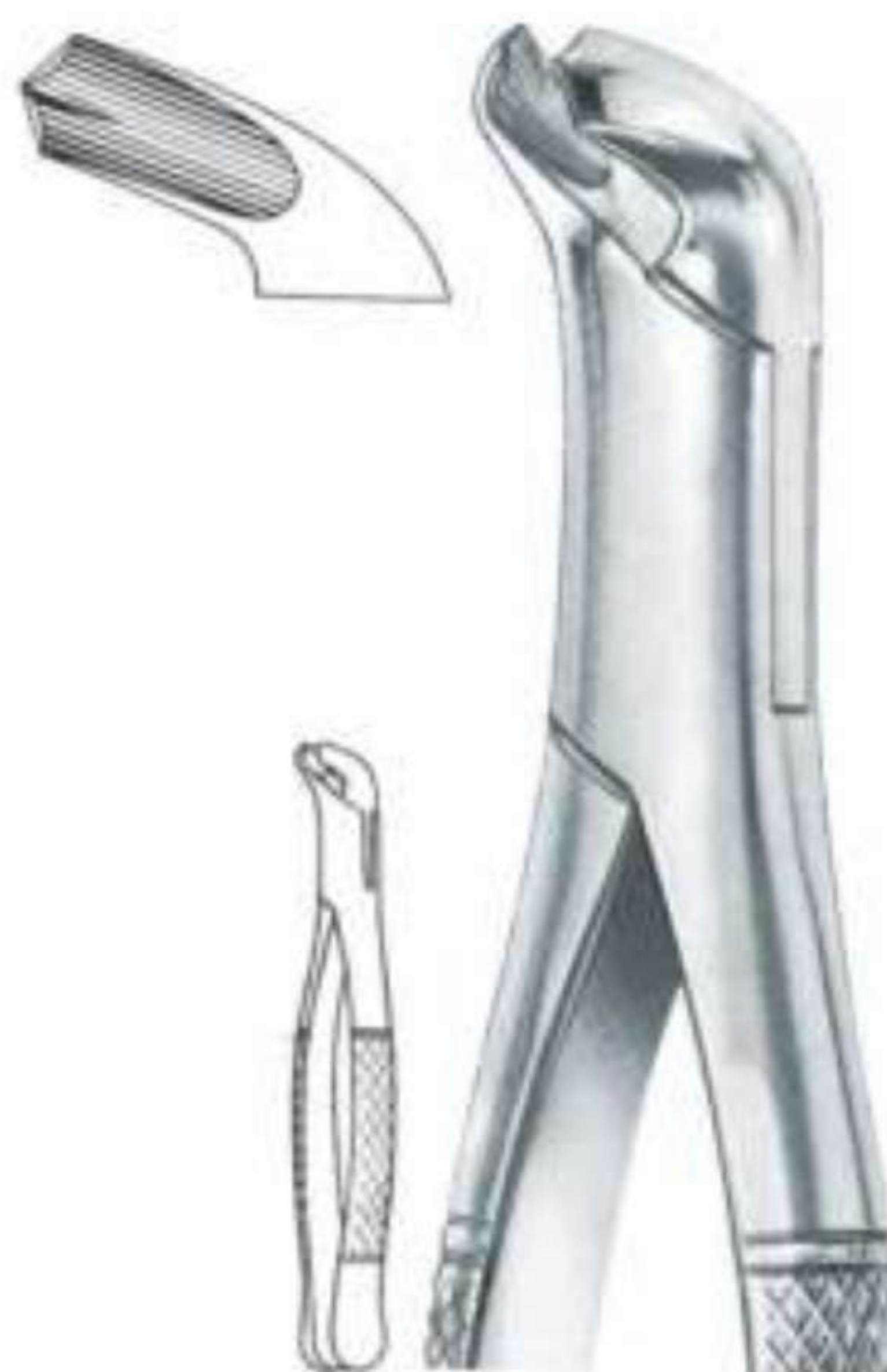
BI-1-103
Fig. 15
Harris
lower molars



*extracting forceps for upper incisors,
premolars and roots*



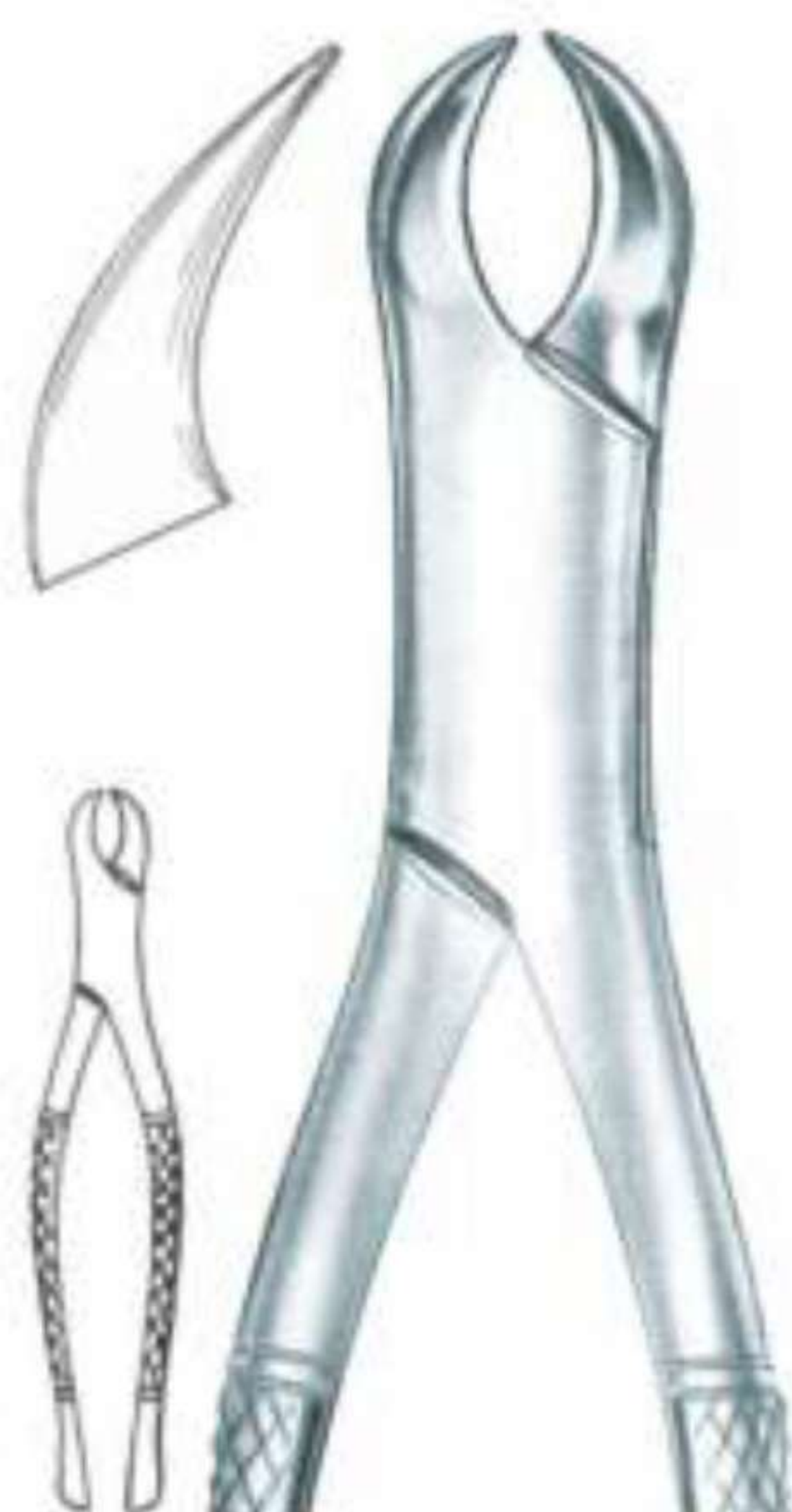
BI-1-104
Fig. 16
lower molars



BI-1-105
Fig. 17
lower molars



BI-1-106
Fig. 18R
Harris
upper molars, right



BI-1-107
Fig. 23
lower molars



BI-1-108
Fig. 32 Parmlly
upper premolars
and molars



BI-1-109
Fig. 18 L
Harris
upper molars, left

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Daviers - forme américaine
- Fórceps de extracción - forma americana
- Щипці екстракційні (американська форма)
- Pinzeper per estrazione - forma americana
- استخراج الملقط (النمط الأمريكي)



**BI-1-110
53 L**
upper molars, left



**BI-1-111
53 R**
upper molars, right



**BI-1-112
65**
upper incisors and roots



**BI-1-113
69 Tomas**
upper and lower roots



**BI-1-114
88L Nevius**
upper molars, left



**BI-1-115
88R Nevius**
upper molars, right



*extracting forceps for
upper third molars*



**BI-1-117
151**
Lower incisors,
premolars, roots



**BI-1-118
150S**



**BI-1-119
151 S**
lower teeth,
for children



**BI-1-120
210**
upper third molars



**BI-1-121
222**
Lower third molars

EXTRACTING FORCEPS (American Pattern)

- Щипцы экстракционные (американская форма)
- Давиеры - forme américaine
- Fórceps de extracción - forma americana
- Щипці екстракційні (американська форма)
- Pinzeper per estrazione - forma americana
- استخراج الملقط (النمط الأمريكي)



Curved extracting forceps for fractured or decayed lower teeth



BI-1-122
Fig. 1
Upper Anterior

BI-1-123
Lower Molar
Fig. 23 Cow Horn



BI-1-124
Fig. 74
Lower Anterior



BI-1-125
Fig. 88L
Upper Molar Left



BI-1-126
Fig. 88R
Upper Molar Right



BI-1-127
Fig. 74
Lower Anterior



BI-1-128
Fig. 106
Lower Incisors



BI-1-129
Fig. 174
Extra Narrow
Lower Anterior
Apical Retention
Forceps

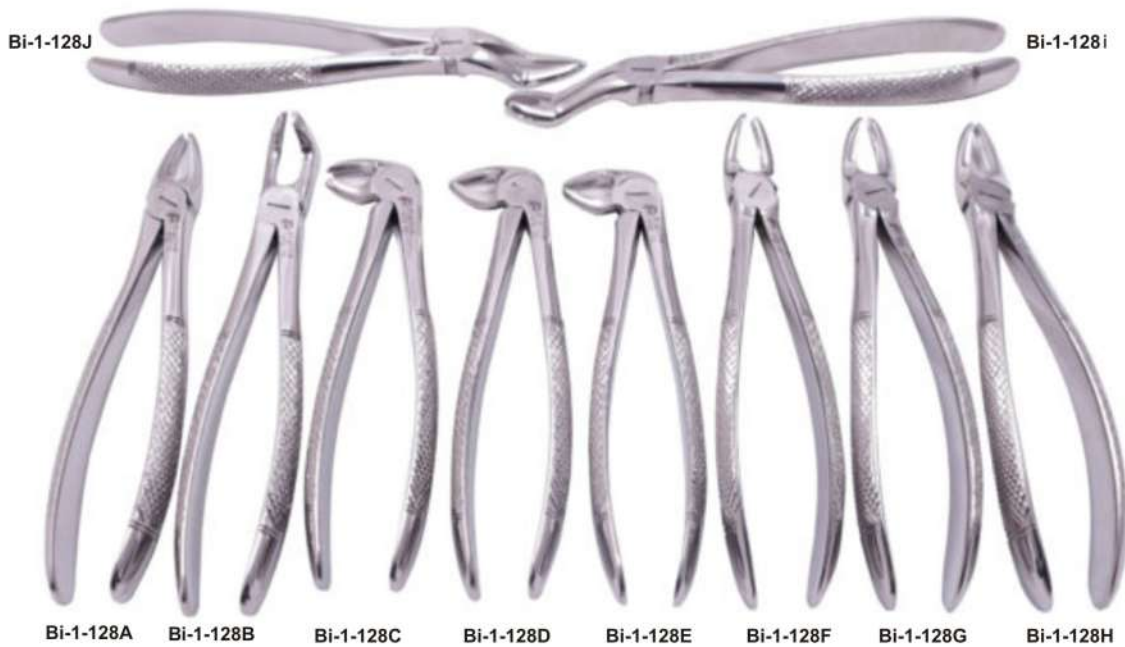


BI-1-130
Fig. 859
Lower Molars
Roots



EXTRACTING FORCEPS

- Щипцы экстракционные (американская форма)
- Щипці екстракційні (американська форма)
- Daviers - forme américaine
- Pinzeper per estrazione - forma americana
- Férceps de extracción - forma americana
- ستخراج الملقط (النمط الأمريكي)



Tooth Extracting Forcep Kit



10Pcs Tooth Extracting Forcep Kit BI-1-128K

DENTAL SYRINGES

- Шприцы стоматологические карпульные
- Seringues à usage dentaire
- Dentspritzen

- Шприці стоматологічні карпульні
- Jeringas dentales
- المحاقن الأسنان



BI-1-131 1.8ML
BI-1-132 2.2ML



BI-1-133 1.8ML
BI-1-134 2.2ML



BI-1-135 1.8ML
BI-1-136 2.2ML



BI-1-137 1.8ML
BI-1-138 2.2ML



BI-1-139 1.8ML
BI-1-140 2.2ML



L1-141 1.8ML
L1-142 2.2ML



BI-1-143
Dental Capsule Applier Applicator
Gun for (GC Fuji) (SDI Rive)



BI-1-144
1001
Intraligamental
Anesthesia Syringe
in Black Colour



BI-1-145 1.8ML
BI-1-146 2.2ML
Angled



BI-1-147
Aluminium - Dark 1.8 ml



BI-1-148
Aluminium - Silver 1.8 ml



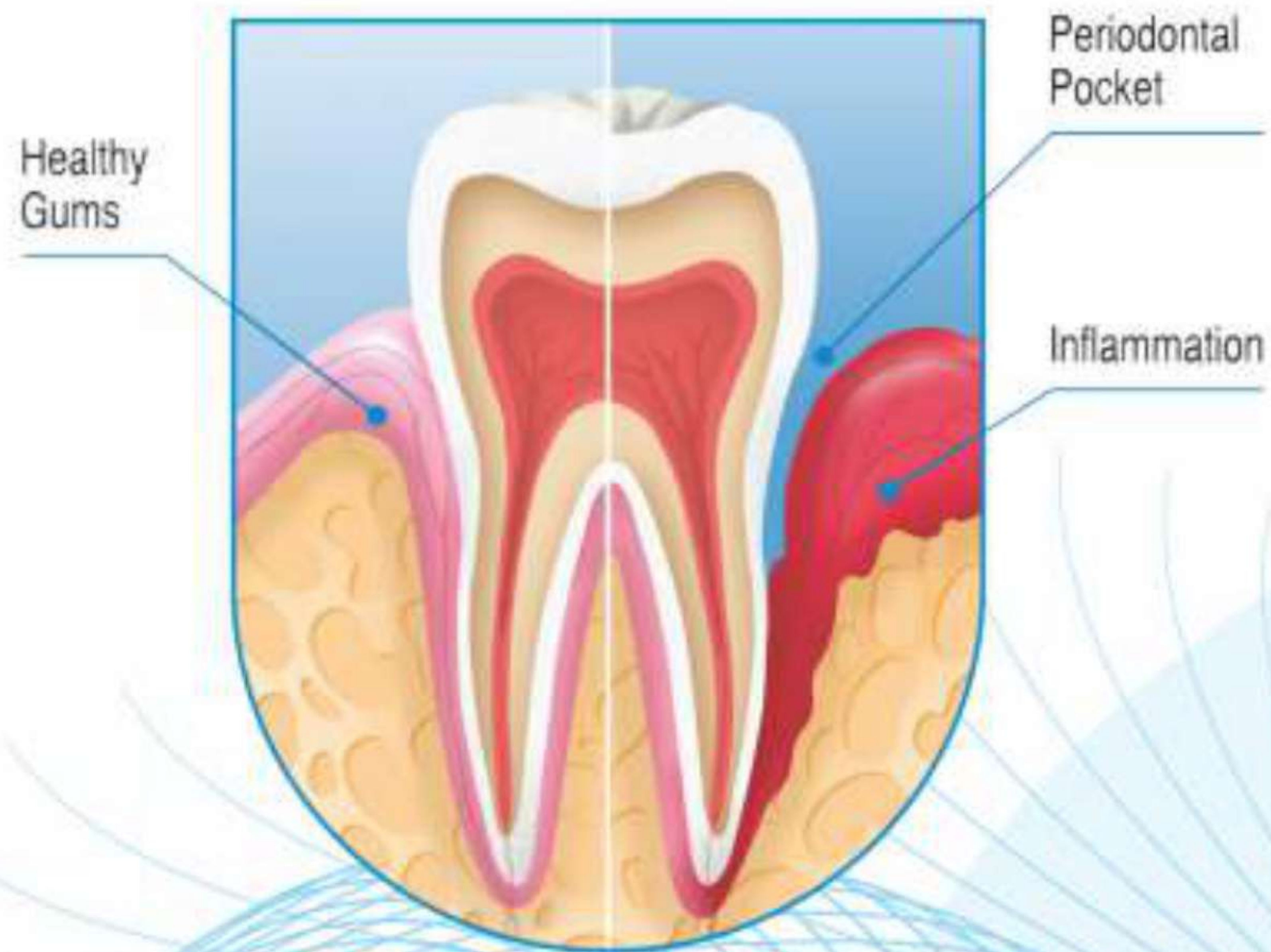
BI-1-149
Aluminium - Orange 1.8 ml



BI-1-150
Citoject Syringe curved



BI-1-151
Citoject syringe Straight



HANDLES FOR ROOT ELEVATORS POINTS A, B, C, D, E, F



Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.

Dental Root Elevators

To look at one of these instruments you might mistake it for a narrow screwdriver.

That's because just like one an elevator has a handle and then a specially designed "blade" or tip portion.

How they're used.

The tip of an elevator is designed to be wedged into the ligament space between a tooth and its surrounding bone (as shown in our animation).

As the elevator is forced into and twisted around in this space, the tooth is rocked around and pressed against the walls of its socket.

This helps to both expand the shape of the socket and separate the tooth from its ligament.

As this work is continued, the tooth gradually becomes more and more mobile.

In some cases, the dentist may be able to completely remove the tooth just using their elevator.

If not, they will choose a point where they feel they have accomplished as much as they can with it and will then switch to using extraction forceps.



ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



BI-2-001
1
Apical 301



BI-2-002
2
Apical 302



BI-2-003
3
Apical 303



BI-2-004
4
Apical 304



BI-2-005
5
12 A



BI-2-006
6
34 S Seldin



BI-2-007
7
34 Seldin



BI-2-008
8

Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



BI-2-009
9
Flohr



BI-2-010
10
Flohr



BI-2-011
11
Flohr



BI-2-012
12
3 Seldin



BI-2-013
710/14
3 A Cryer



BI-2-014
710/13



BI-2-015
15
2 Seldin

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



BI-2-016
301
Apexo

For displacement of
deeply seated roots



BI-2-017
303
Apexo



BI-2-018
301W
Seldin



BI-2-019
304W
Seldin



BI-2-020
1
Heidbrink
Straight
Upper and lower anterior teeth and roots



BI-2-021
2
Heidbrink
Straight



upper root elevator



upper root elevator



BI-2-022
80



BI-2-023
81



BI-2-024
81A



BI-2-025
81E



BI-2-026
40
Heidbrink
Straight



BI-2-027
41
Heidbrink
Straight

Upper anterior roots and small teeth For displacement of anterior roots

Upper and lower anterior teeth and roots

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر



									
BI-2-028 Luxator 4mm straight	BI-2-029 Luxator 3.5mm straight	BI-2-030 Apexo 3mm Straight	BI-2-031 Apexo 2.5mm Straight	BI-2-032 Apexo 2mm Straight	BI-2-033 Luxator 4mm curved	BI-2-034 Luxator 3.5mm curved	BI-2-035 Luxator 3mm curved	BI-2-036 Luxator 2.5mm curved	BI-2-037 Luxator 2mm curved

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



						
BI-2-039 Curved 3mm	BI-2-040 Straight 5mm	BI-2-041 Curved 5mm	BI-2-042 Straight 2mm	BI-2-043 Curved 2mm	BI-2-044 Straight 4mm	BI-2-045 Curved 4mm

LUXATING ELEVATORS



Upper root elevator with helicoidal tip



Upper root elevator with helicoidal tip

BI-2-038
Straight
3mm

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



BI-2-046
Fig. 190

BI-2-047
Fig. 191



BI-2-048
27
27 Cryer



BI-2-049
28
28 Cryer



BI-2-050
27 S
27 S Cryer



BI-2-051
28 S
28 S Cryer



BI-2-052
710/29
(344)



BI-2-053
710/30
(345)



BI-2-054
Fig. 1
Hylin 4,5mm



BI-2-055
Fig. 2
Hylin
3mm
Str.



BI-2-056
Fig. 3
Hylin
3mm
Left



BI-2-057
Fig. 4
Hylin
3mm
Right



Hylin lower roots elevator



BI-2-058
Hylin 153mm



BI-2-059
Read



BI-2-060
Read



BI-2-061 London Hospital
Left



BI-2-062
Coleman
Str.



BI-2-063 London Hospital
Right

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



CRYER

Cryer root or fragment elevator



ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



Seldin root or fragment elevator

SELDIN



BI-2-081
1L

BI-2-082
1R

BI-2-083
4L

BI-2-084
4R

BI-2-085
51
Curtis

BI-2-086
52
Curtis

BI-2-087
11
Stout
3rd Molars

BI-2-088
11A
Stout
3rd Molars

Upper and lower molar roots



BI-2-080
34S
Thinner tip and
more narrow than
the 34 shank

BI-2-089
34
Upper and lower
anterior roots

BI-2-090
2S
Lower 3rd
Molars

BI-2-091
3S
Upper and lower
anterior roots

BI-2-092
8
Crane Pick

BI-2-093
44C
Bradley
For displacement
of roots and 3rd
Molars

BI-2-094
A
Cogswell

BI-2-095
B
Cogswell

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber

- Єлеватор кореневий екстракційний
- Elevadores para raíces
- المصاعد الجذر

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



BI-2-096
4
Schmeckebier
Apexo

Schmeckebier and Miller
designs used for displacement
of broken or deep-seated root tips.



BI-2-097
5
Schmeckebier
Apexo



BI-2-098
71
Miller
Apexo



BI-2-099
72
Miller
Apexo



BI-2-100
6
Potts

For impacted upper 3rd Molars
without bony obstruction.



BI-2-101
7
Potts



BI-2-102
73
Miller
Apexo



BI-2-103
74
Miller
Apexo



BI-2-104
19



BI-2-105
20

Shorter leverage for lower 1st and 2nd
Molar roots. Also useful for premolar
and molar deciduous teeth.



ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



BI-2-106
38
Serrated
For removal of root fragments

BI-2-107
39
Serrated

BI-2-108
190

BI-2-109
191

BI-2-110
15
Woodward
Lower Molar roots

BI-2-111
16
Woodward
Lower Molar roots

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber

- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

Function of Root Elevators:

To loosen tooth or root from bony socket prior to placement of the extraction forceps.



BI-2-112
23



BI-2-113
H5
Hourigan
Serrated



BI-2-114
H6
Hourigan
Serrated



BI-2-115
1C
Coupland
Gouge



BI-2-116
2C
Coupland
Gouge
Lower Molars



BI-2-117
3C
Coupland
Gouge
Lower 3rd Molars



BI-2-118
69W
Woodward Hand
Pressure Chisel



BI-2-119
31F
Friedman
Craig
Gouge Serrated



BI-2-120
32F
Friedman
Craig
Gouge Serrated



BI-2-121
11M
MacMillan
Gouge



BI-2-122
12M
MacMillan
Gouge



BI-2-123
13M
MacMillan
Gouge

For Upper and Lower Cuspids

ENGLISH PATTERNS



Upper root elevator with helicoidal tip



BI-2-124
Uppe and Lower
3rd Molars



BI-2-125
A1C
Coupland
Gouge



BI-2-126
A2C
Coupland
Gouge



BI-2-127
A3C
Coupland
Gouge



BI-2-128
A30
Cryer



BI-2-129
A31
Cryer

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raíces
- المصاعد الجذر

ERGO DYNAMIC ELEVATORS

Ergo Dynamic Elevators offer an alternative to standard size elevator handles.



BI-2-130
301
Apexo



BI-2-131
301
Apexo
Ergo Dynamic



BI-2-132
#77R Elevator
Serrated
Ergo Dynamic



BI-2-133
#B Cogswell
Elevator
Ergo Dynamic



BI-2-134
#34S
Seldin Elevator
Straight
Ergo Dynamic



BI-2-135
Luxating Elevator
Straight
3mm
Ergo Dynamic



BI-2-136
Luxating Elevator
Curved
3mm
Ergo Dynamic



BI-2-137
Luxating Elevator
Straight
5mm
Ergo Dynamic



BI-2-138
Luxating Elevator
Curved
5mm
Ergo Dynamic

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

Laxutor Root Elevators Set of 9 Pcs



BI-2-139
2mm Str.



BI-2-140
3mm Str.



BI-2-141
5mm Str.



BI-2-142
3mm Cvd.



BI-2-143
5mm Cvd.



BI-2-144
3mm Angle



BI-2-145
3mm Angle



BI-2-146
3mm Str.



BI-2-147
5mm Str.



ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raíces
- المصاعد الجذر

Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



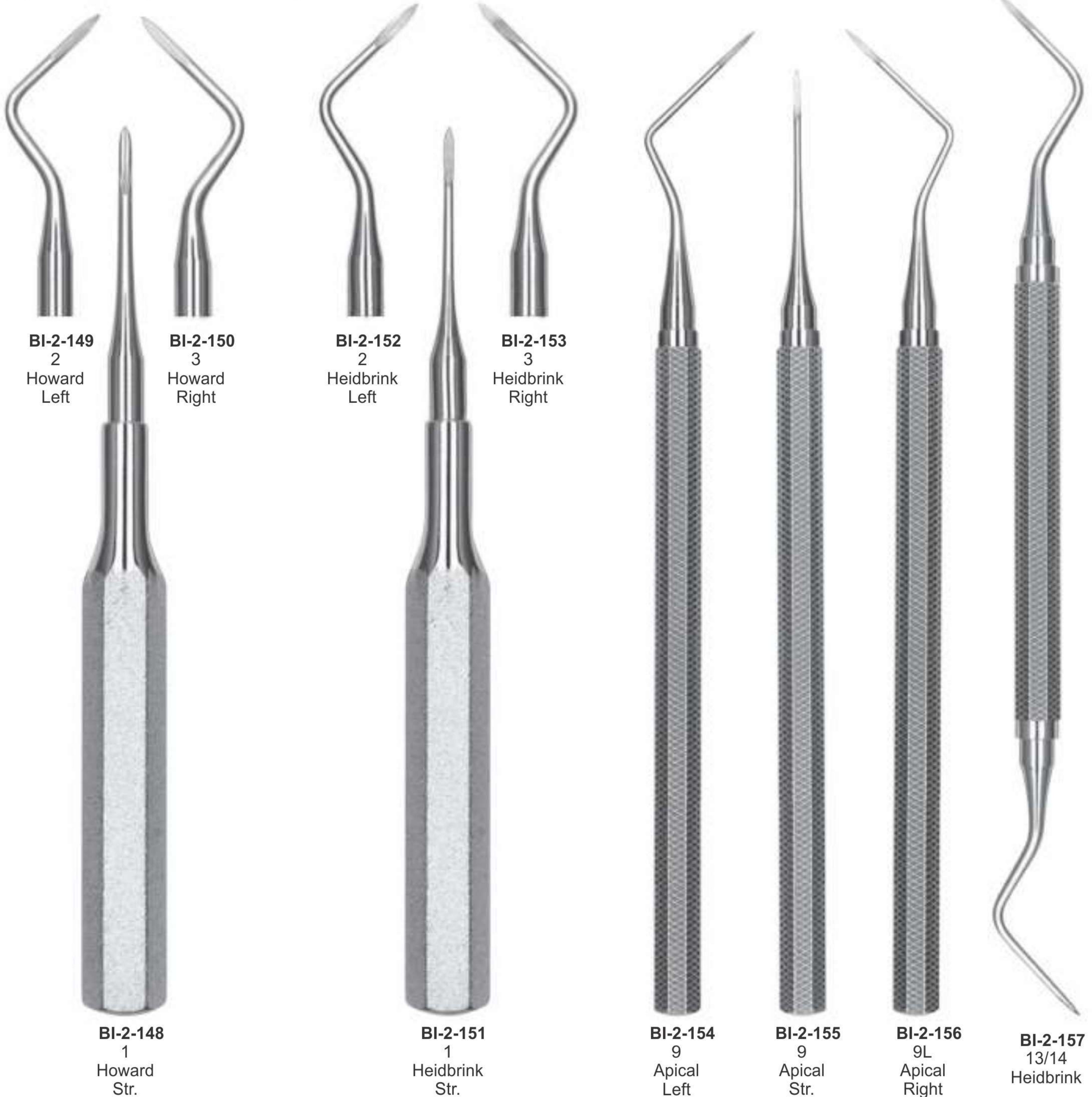
Heidbrink universal mini-elevator for fragments

HOWARD

Slightly heavier design than Heidbrink picks.

HEIDBRINK

APICAL



ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber

- Єлеватор кореневий екстракційний
- Elevadores para raíces
- المصاعد الجذر



BI-2-159
Heidbrink
Left



BI-2-158
Heidbrink
Straight



BI-2-160
Heidbrink
Right



BI-2-162
Heidbrink
Left



BI-2-161
Heidbrink
Straight



BI-2-163
Heidbrink
Right



BI-2-164
Warwick-
James
Straight



BI-2-165
Warwick-
James
Left



BI-2-166
Warwick-
James
Right

HEIDBRINK
Root Tip Pick



Coupland



BI-2-167
Fig. 1
190/15



BI-2-168
Fig. 2
190/16



BI-2-169
Fig. 3
190/17



universal mini-elevator for fragments



BI-2-170
192/1
Left



Warwick James
BI-2-171
192/2
Right



BI-2-172
192/3
Str.



BI-2-173
Fig. 1



Periotomes
BI-2-174
Fig. 2



BI-2-175
Fig. 3

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر



Lecluse elevator for lower third molar dislocation

CROSS-BAR HANDLE



BI-2-180
11LX

BI-2-181
11RX

BI-2-177
Fig. 2
Chompret

BI-2-178
Fig. 3
Chompret

BI-2-179
Fig. 4
Chompret



Chompret syndesmotome, sickle pattern

BI-2-176
Fig. 1
Chompret



BI-2-182
12LX

BI-2-183
12RX

BI-2-184
14LX

BI-2-185
14RX

BI-2-186
1LX

BI-2-187
1RX

ROOT ELEVATOR

- Элеватор корневой экстракционный
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- Elevadores para raices
- المصاعد الجذر

Function of Root Elevators: To loosen tooth or root from bony socket prior to placement of the extraction forceps.



BI-2-188
775/3
Winter
11 L



BI-2-189
775/4
Winter
11 R



BI-2-190
775/5
Winter
12 L



BI-2-191
775/6
Winter
12 R



BI-2-192
775/7
Winter
13 L



BI-2-193
775/8
Winter
13 R

PREMIUM QUALITY DENTAL INSTRUMENTS



BI-2-194
winter
Left



BI-2-195
winter
right



BI-2-196
775/1
Winter
1 L



BI-2-197
775/2
Winter
1 R



BI-2-198
Winter
1L

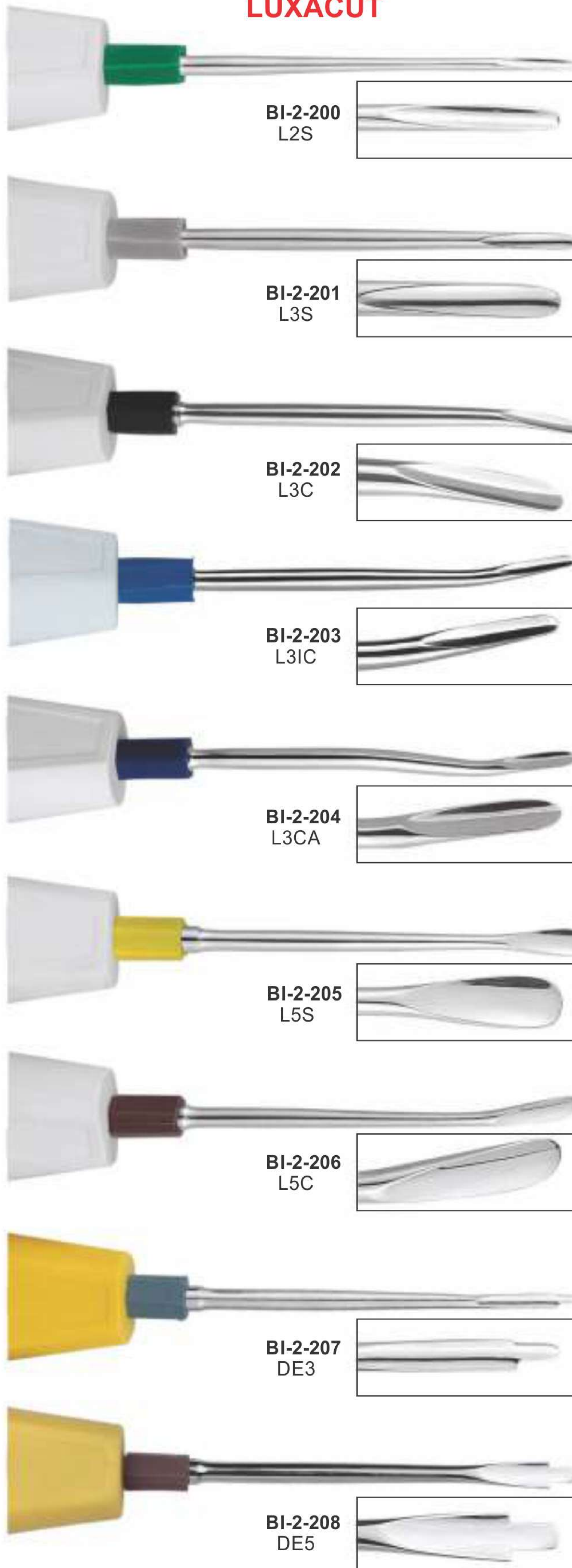


BI-2-199
Winter
1R

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber

- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر

LUXACUT



Luxacut Luxation Instrument

Over recent years, there has been an increased demand for reduced trauma during extraction procedures. The use of elevators has become widespread for the loosening of teeth before the application of forceps. Luxation instruments tips are more finely tapered than elevators tips. Their characteristics are a combination of a Periotome and an elevator. The sharp tip enables more efficient cutting of the periodontal ligament, whilst the tapering shaft assists with controlled expansion of the bony socket. The extraction operation may be performed with the minimum amount of tissue damage. Healing is therefore quicker and the operation is less distressing for the patient and surgical team alike.

The Luxacut Kit comprises of seven Luxation instruments, a straight, curved, inverted curved & contra blade version in Three different widths. Also available in dual edge blades

- BI-2-196-L2S Straight Blade- Green-2 mm- Apical and/or Interproximal
- BI-2-198-L3C Curved Blade- Black- 3 mm General use/Starter
- BI-2-197-L3S Straight Blade- Grey- 3 mm Interproximal
- BI-2-200-L3CA Contra Angle- Blue- 3 mm Lingual and/or distal-Molars
- L2-199-L3IC Inverted Curved- Light Blue- 3 mm- General, Lingual and/or Distal
- L2-202-L5C Curved Blade- Brown- 5 mm- Large molar roots- General use
- BI-2-201-L5S Straight Blade- Yellow- 5 mm- Interproximal
- BI-2-203-DE3 dual edge/straight grey 3 mm/1.5 mm
- BI-2-204-DE5 dual edge/straight brown 5 Deep fractured/Decayed Roots

Luxacut Kit



BI-2-209
LWC7



BI-2-210
LGWC7

ROOT ELEVATOR

- Элеватор корневой экстракционный
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 - Wurzelheber
- Єлеватор кореневий екстракційний
 - Elevadores para raices
 - المصاعد الجذر

L2-207

LUXATING ELEVATORS SET OF 10 PCS



BI-2-218

LUXATING ELEVATORS SET OF 10 PCS - BLUE TITANIUM COATED TIPS



ROOT ELEVATOR

- Элеватор корневой экстракционный
 - Elévateurs à racines
 - Wurzelheber
- Єлеватор кореневий екстракційний
 - Elevadores para raices
 - المصاعد الجذر

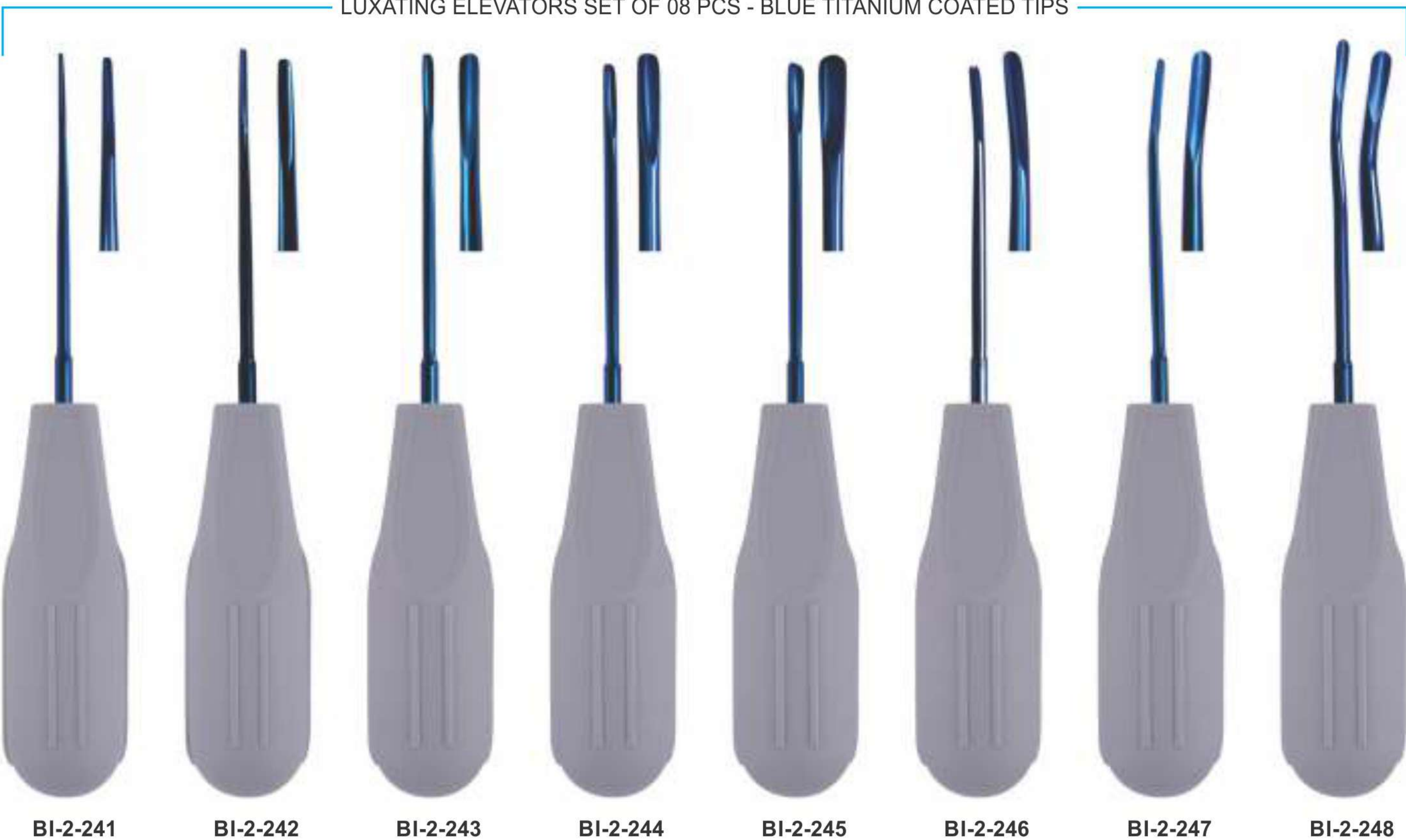
L2-229

LUXATING ELEVATORS SET OF 10 PCS - GOLD COATED TIPS



BI-2-240

LUXATING ELEVATORS SET OF 08 PCS - BLUE TITANIUM COATED TIPS



ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber

- Єлеватор кореневий екстракційний
- Elevadores para raíces
- المصاعد الجذر

BI-2-249

PERIOTOME LUXATING ELEVATORS SET OF 04 PCS - GOLD COATED TIPS



BI-2-249
PERIOTOME GOLD TIP - L3S



BI-2-250
PERIOTOME GOLD TIP - De3



BI-2-251
PERIOTOME GOLD TIP - L2S



BI-2-252
PERIOTOME GOLD TIP - L3CA

PREMIUM QUALITY DENTAL INSTRUMENTS



BI-2-253 (Double Curved 1.5mm)
BI-2-254 (Double Curved 2mm)
BI-2-255 (Double Curved 3mm)
BI-2-256 (Double Curved 4mm)
BI-2-257 (Double Curved 5mm)



BI-2-258
(Inverted Curved 3mm)



BI-2-259
(Dual Edge 3mm / 1.5mm)



BI-2-260
(Dual Edge 5mm / 3mm)

ROOT ELEVATOR

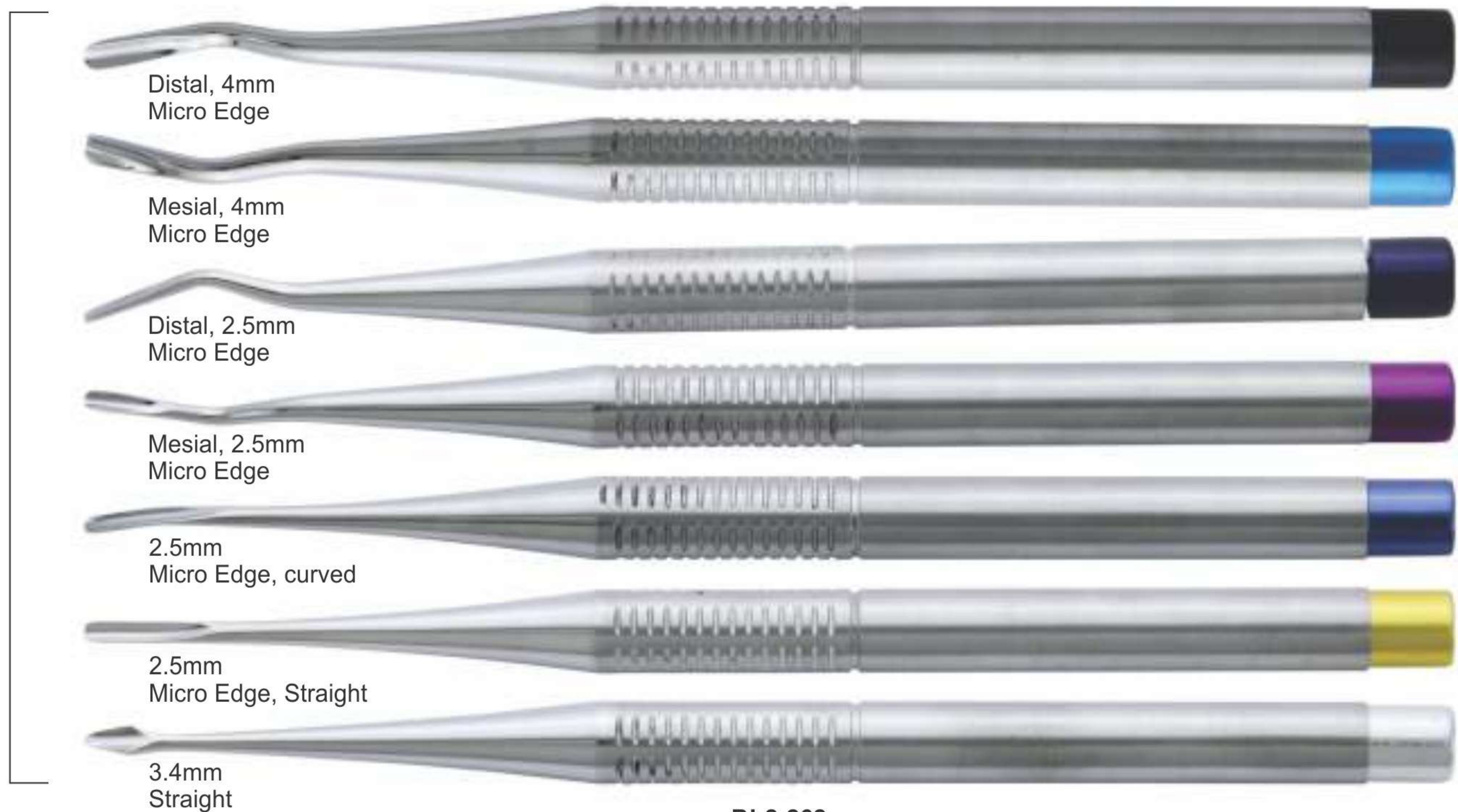
- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber

- Єлеватор кореневий екстракційний
- Elevadores para raíces
- المصاعد الجذر

PDL ELEVATORS



BI-2-261
PDL Elevators
Set of 7 Pcs



BI-2-262
PDL Elevators
Set of 7 Pcs

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber

- Єлеватор кореневий екстракційний
- Elevadores para raices
- المصاعد الجذر



Area: distal



Area: mesial



BI-2-263 PDL Elevators Set of 10 Pcs

			BI-2-264 Luxa-Tool, straight, 3.0 mm,
			BI-2-265 Luxa-Tool, curved, 3.0 mm,
			BI-2-266 Proximotor, curved, 2.5 mm, distal elevator,
			BI-2-267 Proximotor, curved, 2.5 mm, mesial elevator,
			BI-2-268 Proximotor, curved, 4.5 mm, distal elevator,
			BI-2-269 Proximotor, curved, 4.5 mm, mesial elevator,
			BI-2-270 Syndesmotome, curved, 4.0 mm, for distal access
			BI-2-271 Syndesmotome, curved, 4.0 mm, for mesial access
			BI-2-272 Syndesmotome, curved left, 4.0 mm, for lingual / buccal luxation,
			BI-2-273 Syndesmotome, curved right, 4.0 mm, for lingual / buccal luxation,

ROOT ELEVATOR

- Элеватор корневой экстракционный
 - Elévateurs à racines
 - Wurzelheber
- Єлеватор кореневий екстракційний
 - Elevadores para raices
 - المصاعد الجذر

PDL ELEVATORS

Delicate Arrow tip



4,0mm straight
4,0mm curved

Luxivators straight
atraumatic luxation of the tooth



2,5mm straight
3,5mm straight
4,5mm straight

Luxivators curved
atraumatic luxation of the tooth



2,5mm curved
3,5mm curved
4,5mm curved



BI-2-274
PDL Elevators
Set of 8 Pcs

PREMIUM QUALITY DENTAL INSTRUMENTS

ROOT ELEVATOR

- Элеватор корневой экстракционный
- Elévateurs à racines
- Wurzelheber
- Слеватор корневий екстракційний
- Elevadores para raíces
- المصاعد الجذر



Beaudo Dental Hand Instruments

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

Examining the mouth and teeth
Scaling or professional cleaning of teeth
Cutting teeth and removing cavities
Placing and condensing filling materials
Carving and finishing dental fillings
Miscellaneous types
Instruments used for examining the mouth and teeth

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

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

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

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

A periodontal probe can be used to measure the depth of the gum pockets and for other measurements. Instruments for cutting and scraping tissues and deposits

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

Excavators are used to remove softened dentine and temporary fillings. The back of the blade can also be used for placing linings between filling materials. Sometimes excavators can be used for carving metal or amalgam fillings.

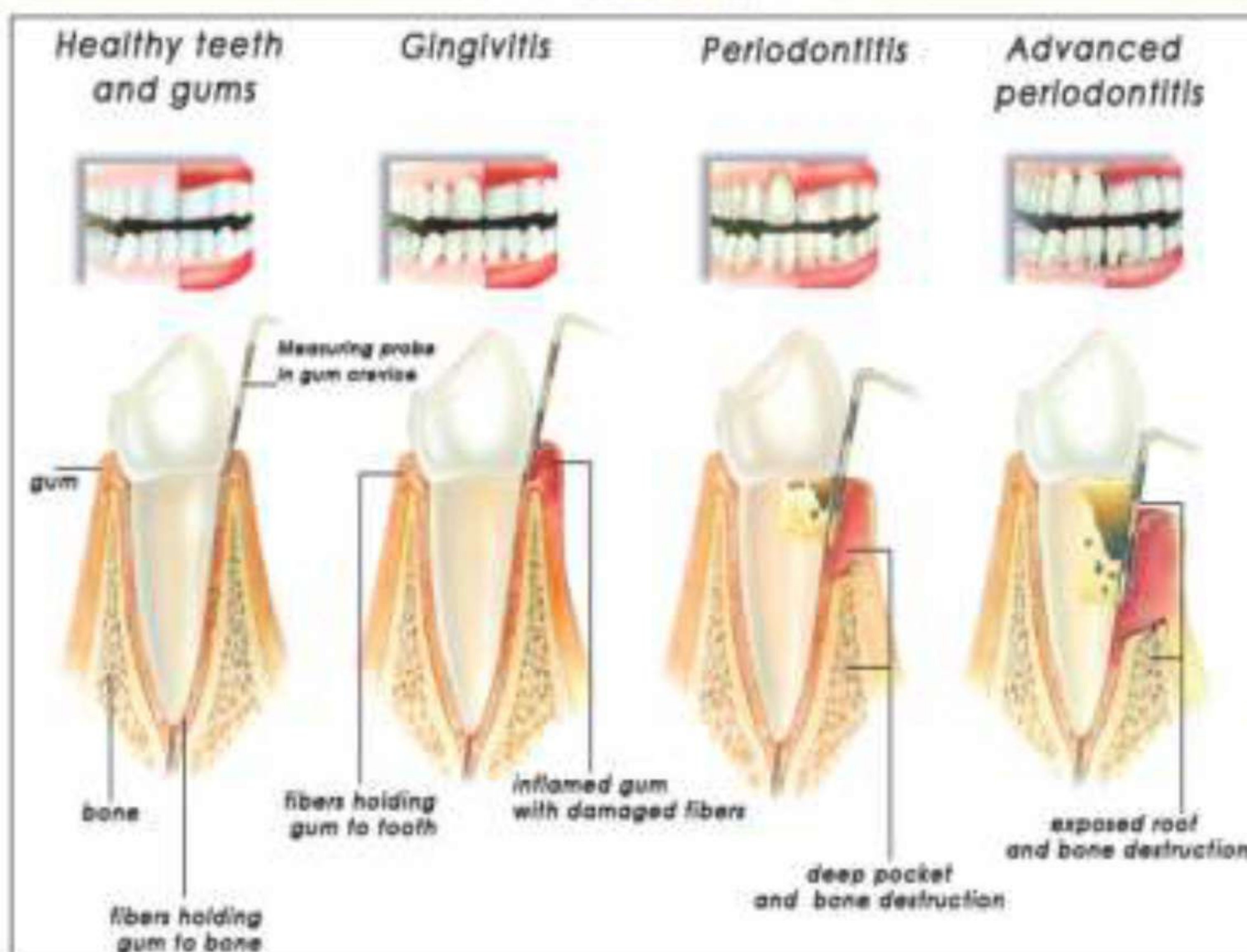
Chisels are used to remove unsupported enamel during cavity preparation. Unsupported enamel can be harmful for it can compromise the longevity of the filling if not removed.

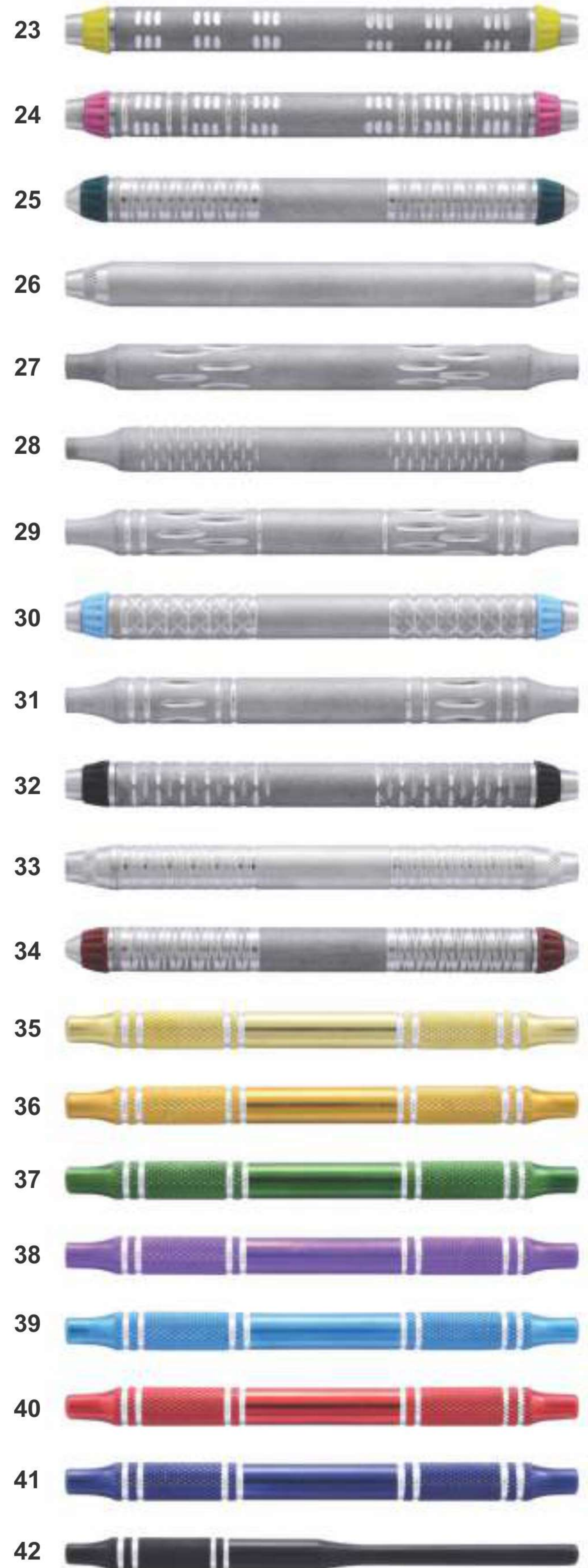
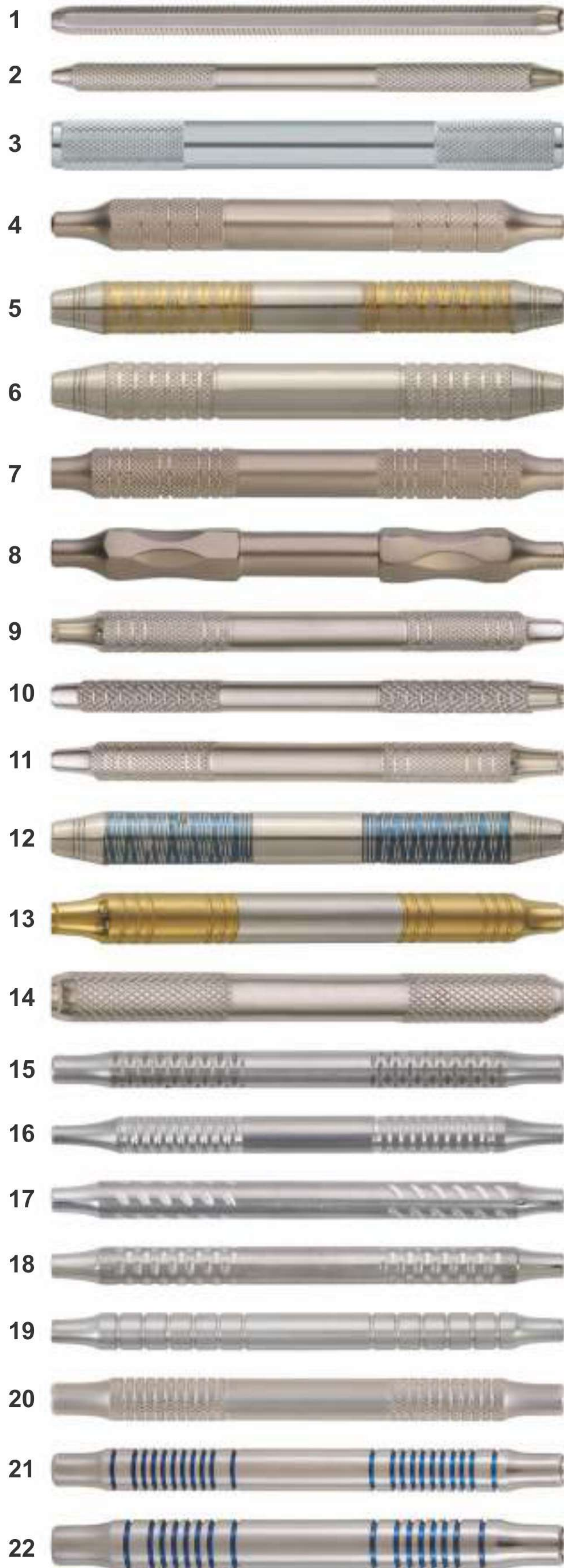
Hatchets and hoes have similar purposes to chisels. Instruments used for placing and condensing filling materials Plastic instruments convey and shape filling materials and are usually flat blades that do not use heavy pressure.

Some instruments have rounded ends for shaping and burnishing the surfaces of fillings. Plastic instruments are usually made of stainless steel for most materials though there are also thin Teflon-coated or titanium nitride instruments which are non-stick for composite fillings. **Condensers or pluggers** are used for compressing and forming filling materials. Heavy pressure is applied on use therefore these instruments are usually used for metal or amalgam fillings. Instruments used for carving and finishing fillings Carving and finishing instruments have sharp or semi-sharp blades of various shapes. They are used to carve materials by cutting and scraping.

VALUED BUYERS

Compare our scalers and curettes with the best in the industry and you will immediately recognize we are equal in every way but one... price. Note the deep precision knurling for better tactile feel. The same high-grade stainless steel tips, the same light weight (under 20 grams) for less hand fatigue, the same professional craftsmanship, and surpassing the highest industry standards. of course, any manufacturer can make these claims, but we guarantee and certify ours. We regularly manufacturing below articles in showing handles & pattern for better grip & perfection. We are also fully equipped & capable to develop these instruments as per your own specific requirements & demands in materials, sizes, shapes and patterns.





HANDLES FOR MOUTH MIRRORS AND MIRRORS

- Ручки для зеркал
- Manches pour miroirs à bouche
- Mundspiegelgriffe
- Ручки для дзеркал
- Mangos para espejos de boca
- مقابض لمرايا الفم



Rhodium



BI-3-001
Fig. 3
Ø20mm

BI-3-002
Fig. 4
Ø22mm

BI-3-003
Fig. 5
Ø24 mm



Cone-Socket Rhodium



BI-3-004
Fig. 3
Ø20mm

BI-3-005
Fig. 4
Ø22mm

BI-3-006
Fig. 5
Ø24mm

Cone-Socket



BI-3-007
Mirror Handle

BI-3-008
Mirror Handle

BI-3-009
Hollow Mirror
Handle

BI-3-010
Hollow

BI-3-011
Hollow

BI-3-012
Mirror Handle
Stem with
Rule 35mm

BI-3-013
Cone-socket
Solid

BI-3-014
Cone-socket
Solid

BI-3-015
Cone-socket
Hollow

MOUTH MIRRORS

- зеркал
- Espejos de la boca
- Mundspiegel
- дзеркал
- Miroirs à la bouche
- مرايا الفم



Plain



BI-3-016
Fig. 3
Ø20mm

BI-3-017
Fig. 4
Ø22mm

BI-3-018
Fig. 5
Ø24mm

BI-3-019
Fig. 6
Ø26mm



Cone-Socket Plain



BI-3-020
Fig. 3
Ø20mm

BI-3-021
Fig. 4
Ø22mm

BI-3-022
Fig. 5
Ø24mm



Magnifying



BI-3-023
Fig. 3
Ø20 mm

BI-3-024
Fig. 4
Ø22 mm

BI-3-025
Fig. 5
Ø24 mm



Cone-Socket Magnifying



BI-3-026
Fig. 3
Ø20mm

BI-3-027
Fig. 4
Ø22mm

BI-3-028
Fig. 5
Ø24mm

BI-3-029

Examination kit Set of 3 Pieces



Probe

Mirror

Meriam
16cm



BI-3-030

Examination Set of 4 Pieces



Exp,23/17-A

Exavators

Meriam
16cm

Mouth Mirror

BI-3-031

Initial examination Set of 3 Pieces



BI-3-032

Initial examination Set of 3 Pieces



BI-3-033

Initial examination Set of 3 Pieces



TWEEZERS

- Пинцеты
- Précelles - Brucelles
- Zahnpinzetten

- Пінцети
- Pinzas para algodón
- ملاقط



BI-3-034
London College
15cm



BI-3-035
Semken Taylor
Str.



BI-3-036
Semken Taylor
Cvd.



BI-3-037
Meriam
16cm



BI-3-038
Semken Taylor
1x2 Straight



BI-3-039
Semken Taylor
1x2 Curved



BI-3-040
Perry
13cm



BI-3-041
College with Lock
15cm Cvd.



BI-3-042
Gerald
17.5cm



BI-3-043
with lock
15cm

TWEEZERS

- Пинцеты
- Précelles - Brucelles
- Zahnpinzetten

- Пінцети
- Pinzas para algodón
- ملاقط



BI-3-044
Adson-TC
12cm



BI-3-045
Adson-TC
12cm 1x2



BI-3-046
Adson-TC
15cm 1x2



BI-3-047
Adson
12cm



BI-3-048
Adson
12cm 1x2



BI-3-049
Adson
15cm 1x2



BI-3-050
Adson Brown
12cm



BI-3-051
Crane Kaplan
15cm



BI-3-052
Crane Kaplan
15cm



BI-3-053
Crane Kaplan
15cm



BI-3-054
Miller
15cm Str.



BI-3-055
Miller
15cm Cvd.



Dressing Forceps
serrated
BI-3-056 10.5 cm
BI-3-056 11.5 cm
BI-3-056 13 cm
BI-3-056 14 cm
BI-3-056 16 cm
BI-3-056 18 cm
BI-3-056 20 cm
BI-3-056 25 cm
BI-3-056 30 cm

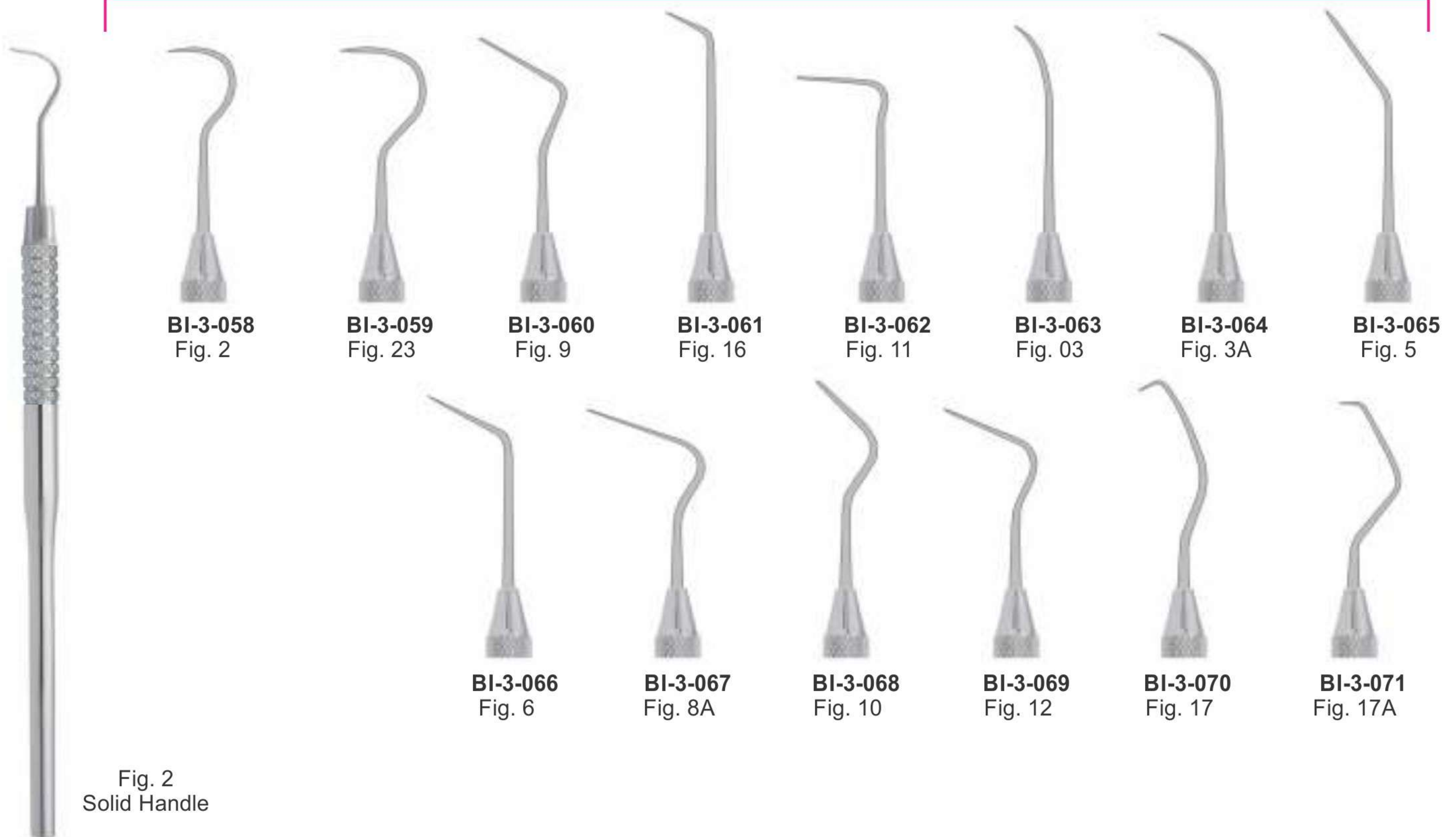


Tissue Forceps
1x2 teeth
BI-3-057 10.5 cm
BI-3-057 11.5 cm
BI-3-057 13 cm
BI-3-057 14 cm
BI-3-057 16 cm
BI-3-057 18 cm
BI-3-057 20 cm
BI-3-057 25 cm
BI-3-057 30 cm

EXPLORERS

- Зонды
- Sondes
- Zahnsonden
- Зонди
- Sondas
- المستكشفين

Single Ended Probe Solid Handle 5.5mm, Length 150mm



Explorers - single-ended



EXPLORERS

- Зонды
- Sondes
- Zahnsonden
- Зонди
- Sondas
- المستكشفين

EXPLORERS INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM

Explorers-Single-End



BI-3-082
23
Shepherd's
Hook
Explorer
#30, #6, #7, #8

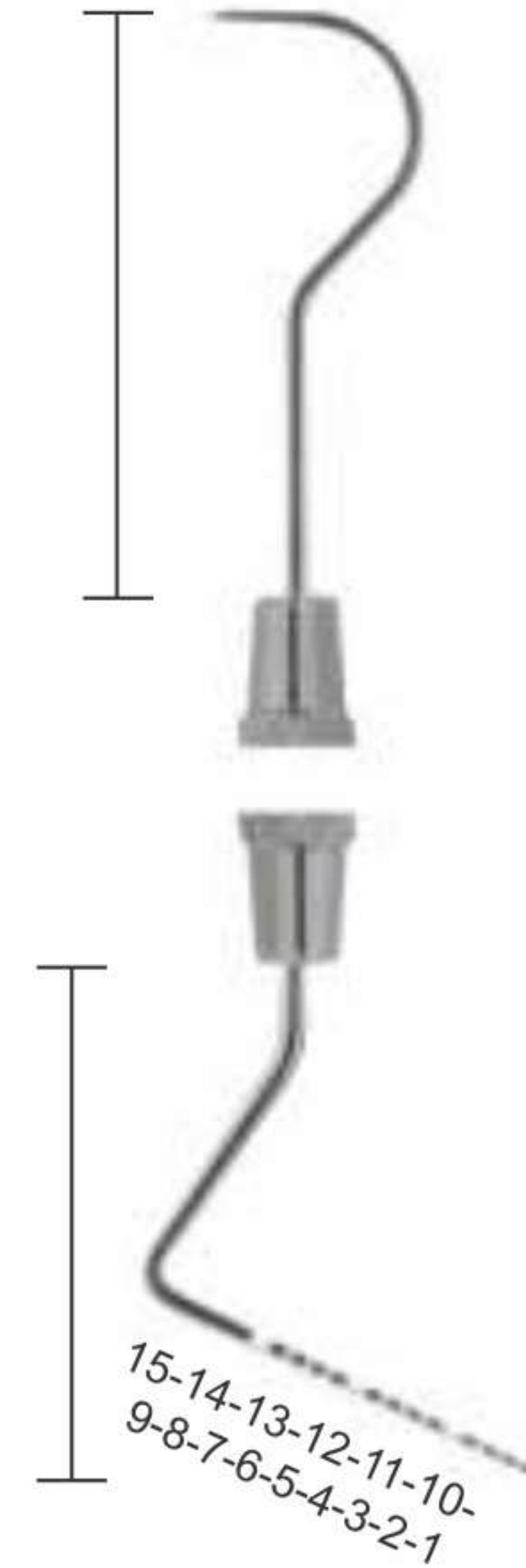


BI-3-083
#5, #6
Explorer

Double-Ended Explorers



BI-3-084
TU 17/23
Wilkins/Tufts
Explorer
#6

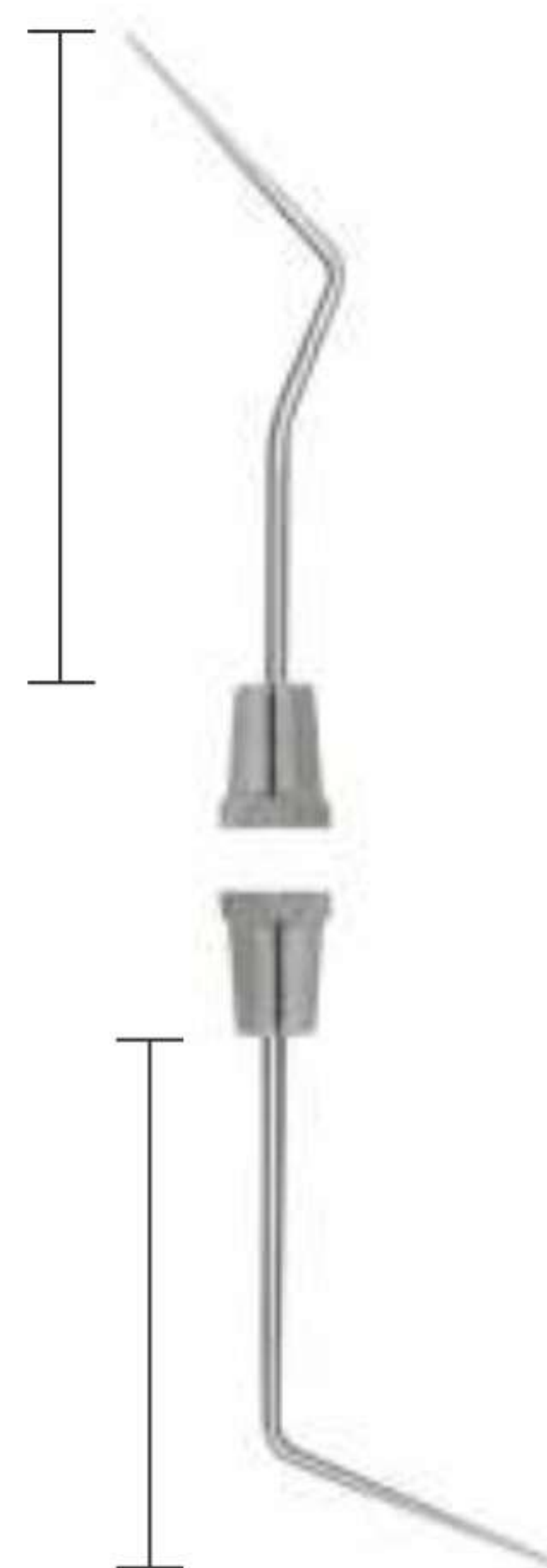


BI-3-085
23/UNC1
university of north
carolina
Explorer #31, #6, #7, #8

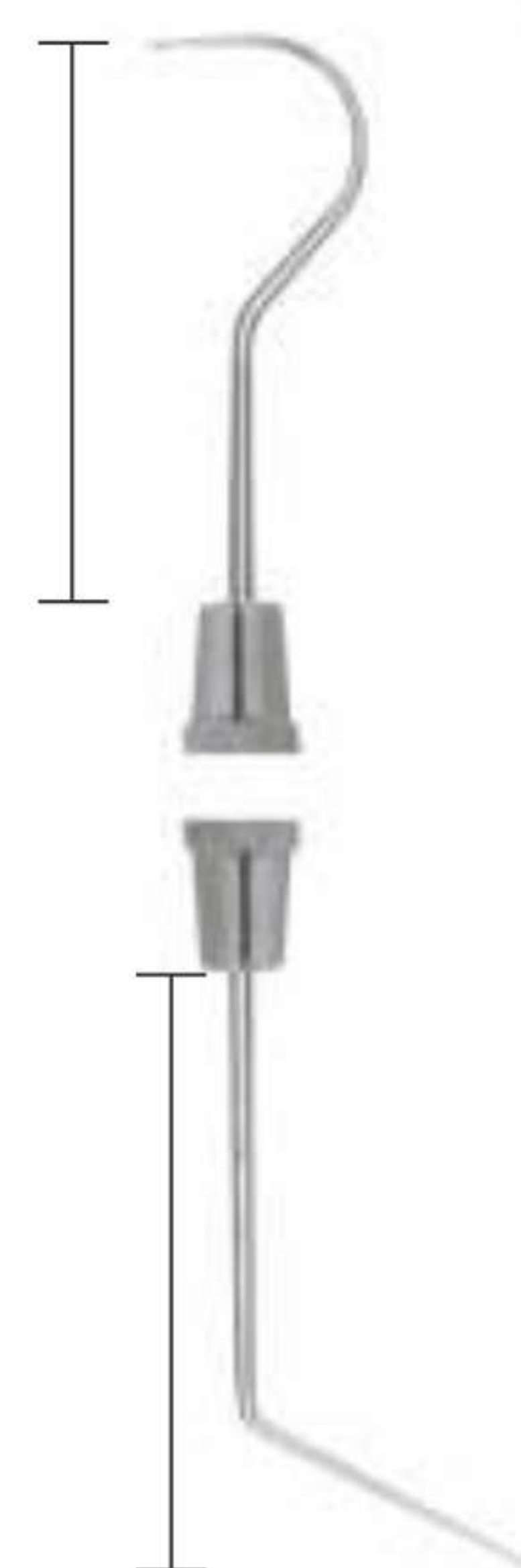


BI-3-086
1
#31, #6

EXPLORERS



BI-3-087
DG 16
#31, #6, #7
Thick, #6



BI-3-088
DG 16/23



BI-3-089
DG 16/17



BI-3-090
1
Abou-Rass
Explorers



*Periodontal pocket
probe n.2N with a
curved tip for easier
access to forked
areas*



Explorer with very extended and curved tip, same shape of Gracey Curette fig.11/12AF for easier access to forked areas



Periodontal pocket probe with two different tips: one cone shaped end (Williams), one flat end (Goldman-Fox)

2-4-6-8-10-12



BI-3-091
CP2

3-6-8-11



BI-3-092
CP-8

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



BI-3-093
CP-10

3-6-8-11



BI-3-094
CP-11

3-6-9-12



BI-3-095
CP-12

3-5-8-10



BI-3-096
CP-18

1-2-3-4-5-6-7-8-9-10-11-12



BI-3-097
CP-12
University of

1-2-3-4-5-6-7-8-9-10-11-12-13-14-15



BI-3-098
CP-15
University of North Carolina

3-6-8



BI-3-099
PQ-O
Michigan

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



BI-3-100
PQ-W
Williams

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



BI-3-101
PQ-OW
Thin Williams

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



BI-3-102
Maryland
Laser Etched

3.5-5.5-8.5-11.5



BI-3-103
CP-11.5B
Screening
Probe

North Carolina

DOUBLE-ENDED SCREENING PROBES



NOVATECH™ PROBES

Unique right angle design for improved adaptability in posterior regions.



Conventional Probe



Novatech Probe

WILLIAM PROBE SET DOUBLE ENDED WITH HOLLOW HANDLE 9.5MM, LENGTH 170MM

Proper care must be given during cleaning, sharpening and sterilization to preserve design and integrity and to prolong usefulness. Do not expose instruments to sterilization temperatures above 350 F/177 C or to higher than recommended chemical concentrations.



Canal or endodontic explorer



Explorer fig. CP-12S OMS with colored notches and round tip used to probe depth of the sac

L3-122

PERIODONTAL SET OF 10 PIECES SOLID HANDLE 6MM LENGTH 170MM

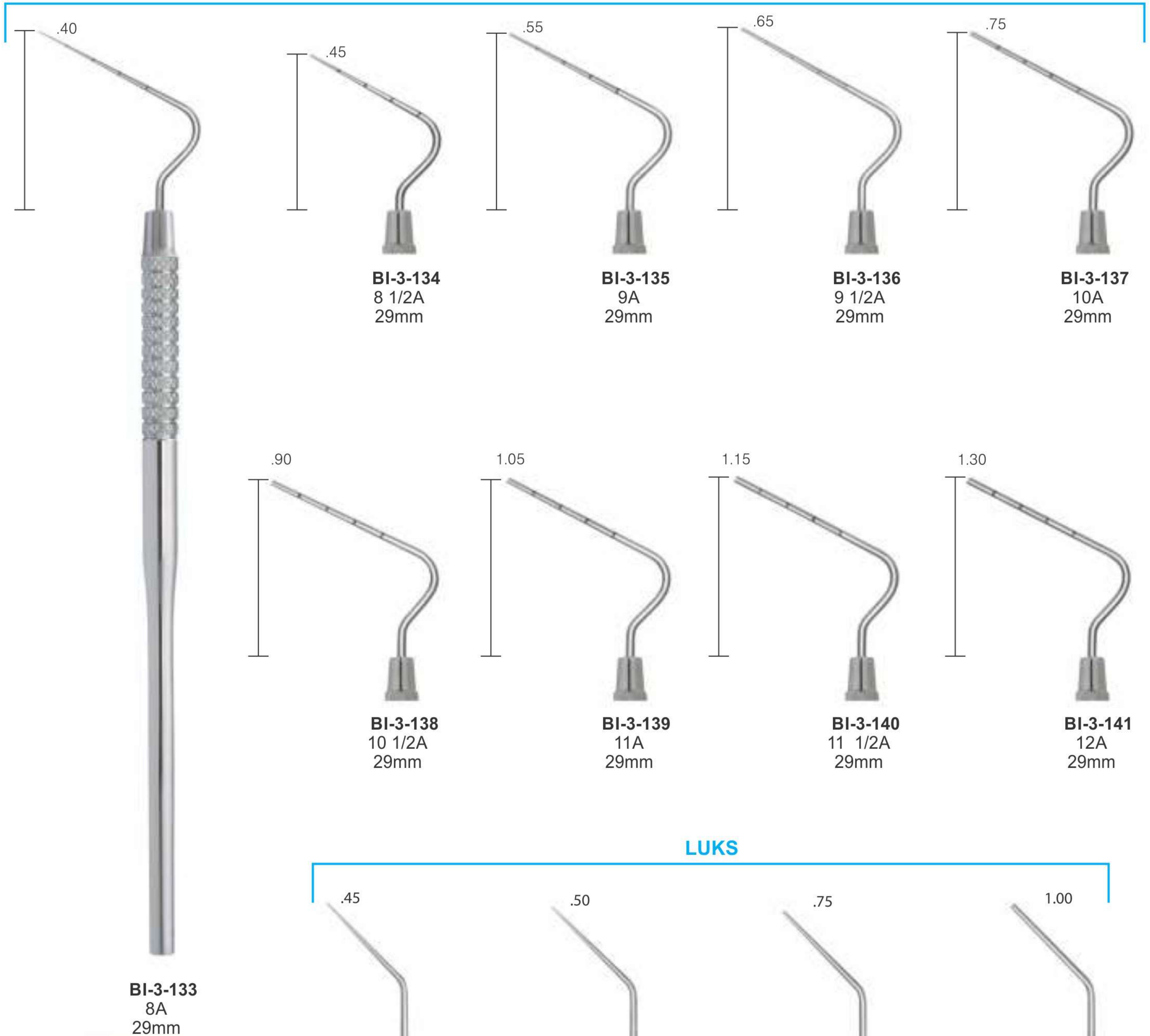


Williams Periodontal Pocket Probe

PREMIUM QUALITY DENTAL INSTRUMENTS

ENDODONTICS INSTRUMENTS

ANTERIOR



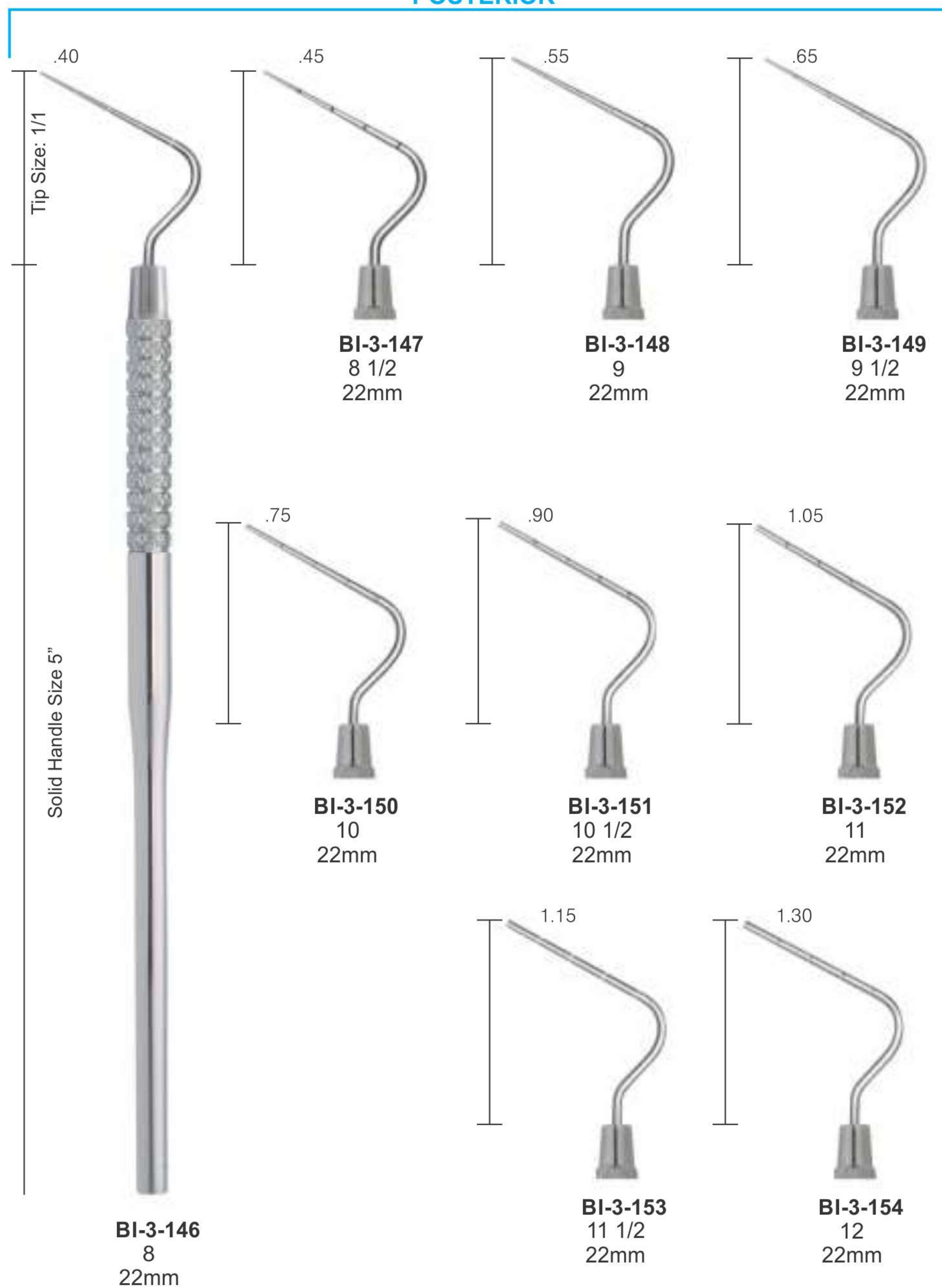
PREMIUM QUALITY DENTAL INSTRUMENTS



Spreader for lateral condensation

ENDODONTICS INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM

POSTERIOR



POCKET PROBES



PREMIUM QUALITY DENTAL INSTRUMENTS



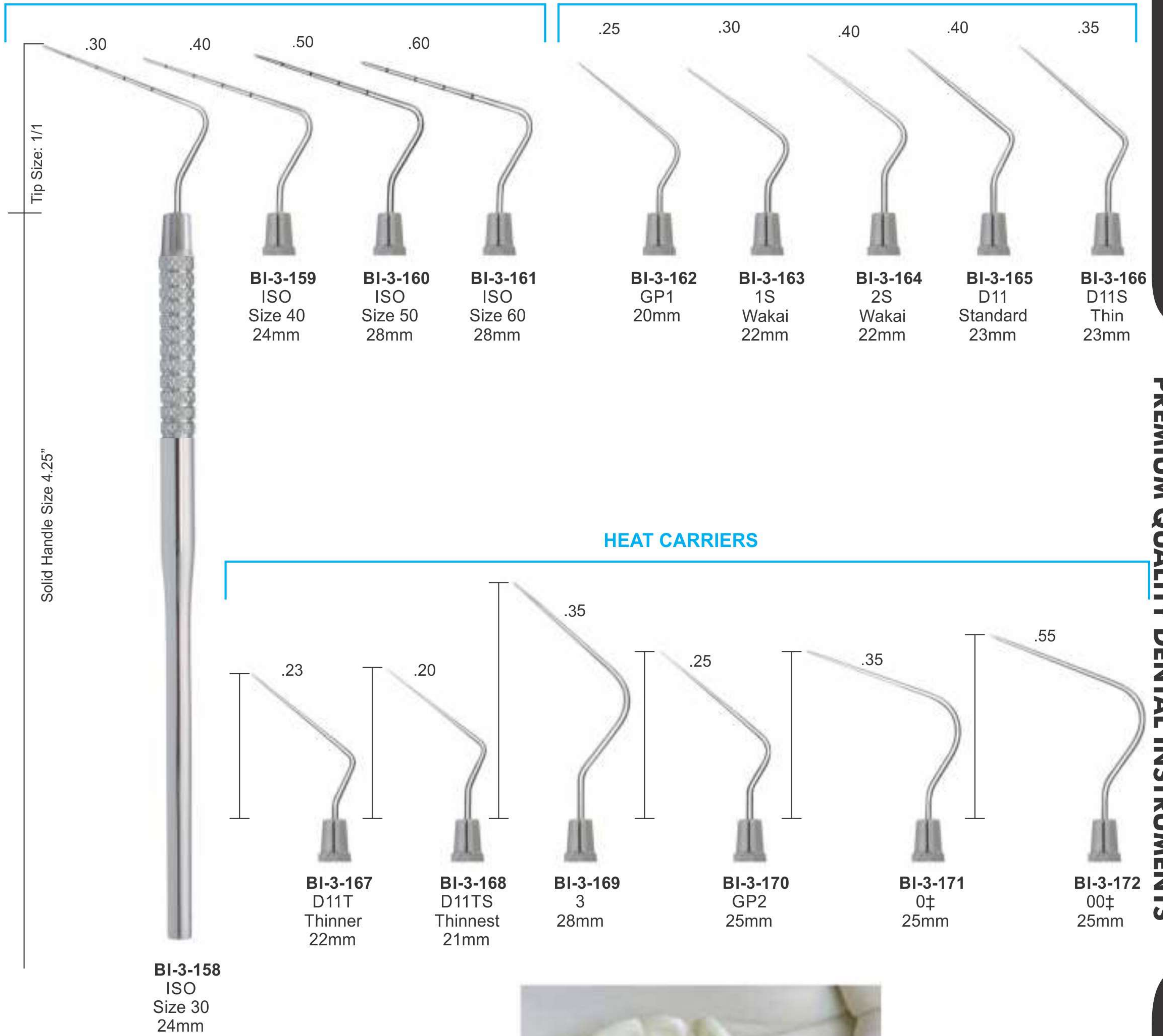
Spreader for lateral condensation



Plugger for vertical condensation

SPREADERS

HEAT CARRIERS



Spreader for lateral condensation

EXPLORERS INSTRUMENTS
SOLID HANDLE 6MM, LENGTH 170MM



PLUGGERS

Tip Size	Instrument	ISO	Size	Length
.50	BI-3-174	5/7	21mm	
1.00	BI-3-175	9/11	21mm	
.50	BI-3-176	1/2	Root Canal Plugger	
.80	BI-3-177	3/4	Root Canal Plugger	
.75	BI-3-173	1/3	21mm	
1.15	BI-3-175	9/11	21mm	
.60	BI-3-176	1/2	Root Canal Plugger	
1.10	BI-3-177	3/4	Root Canal Plugger	
.20	BI-3-178	MA57	27mm	
.25	BI-3-179	GP3	30mm	
.30	BI-3-180	ISO	Size 30	24mm
.40	BI-3-181	ISO	Size 40	24mm
.50	BI-3-182	ISO	Size 50	24mm
.60	BI-3-183	ISO	Size 60	24mm



Spreader for lateral condensation

PREMIUM QUALITY DENTAL INSTRUMENTS

FILLING INSTRUMENTS

- Инструменты для реставрации
 - Instruments pour plombage
 - Füllungsinstrumente (mit Kontrawinkel)
- Інструменти для реставрації
 - Instrumentos para obturaciones
 - ملء الصكوك

COMPOSITE/PLASTIC FILLING INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM

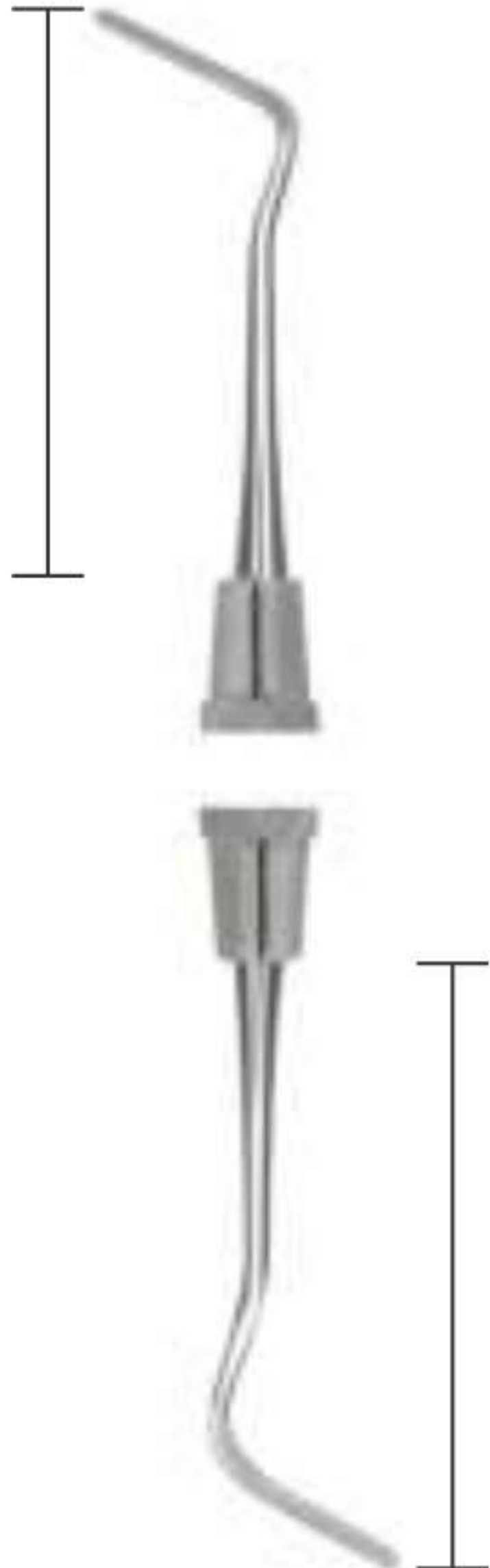
POSTERIOR

Tip Size: 1/1

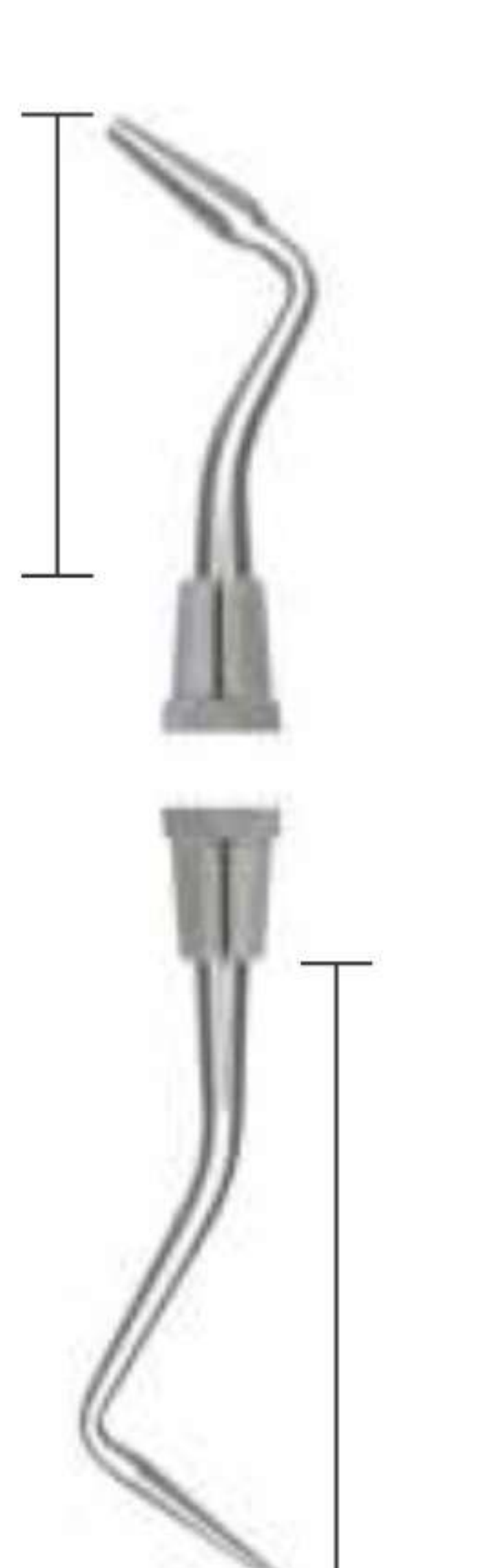
Solid Handle Size 4.25"



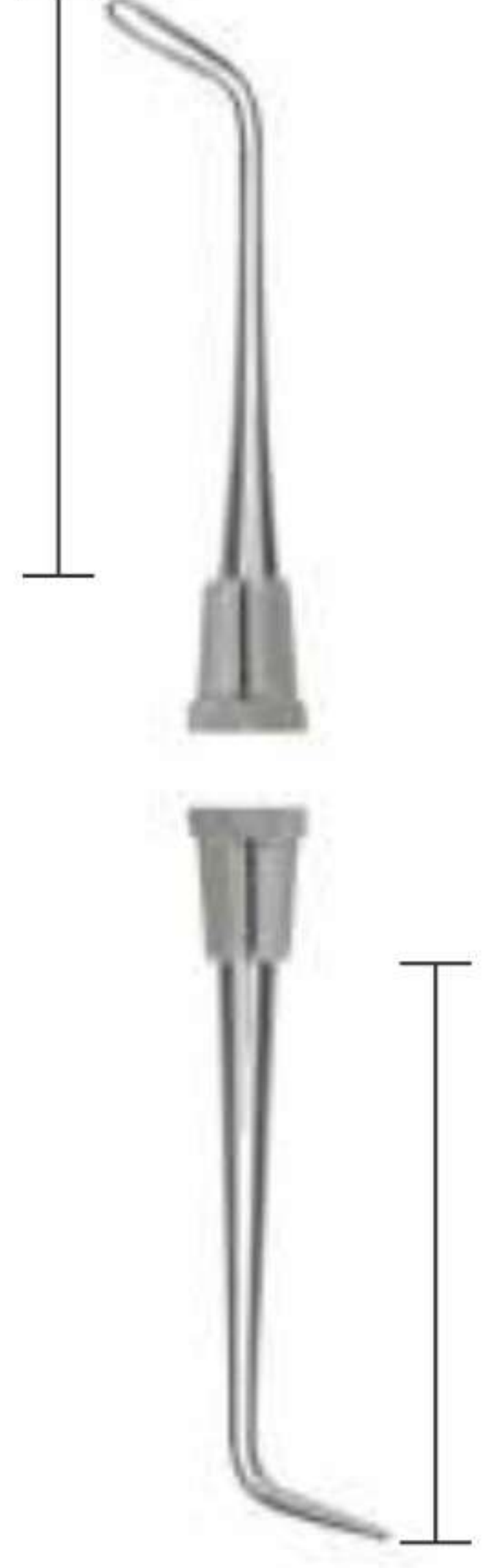
BI-3-184
AB2
Boghossian



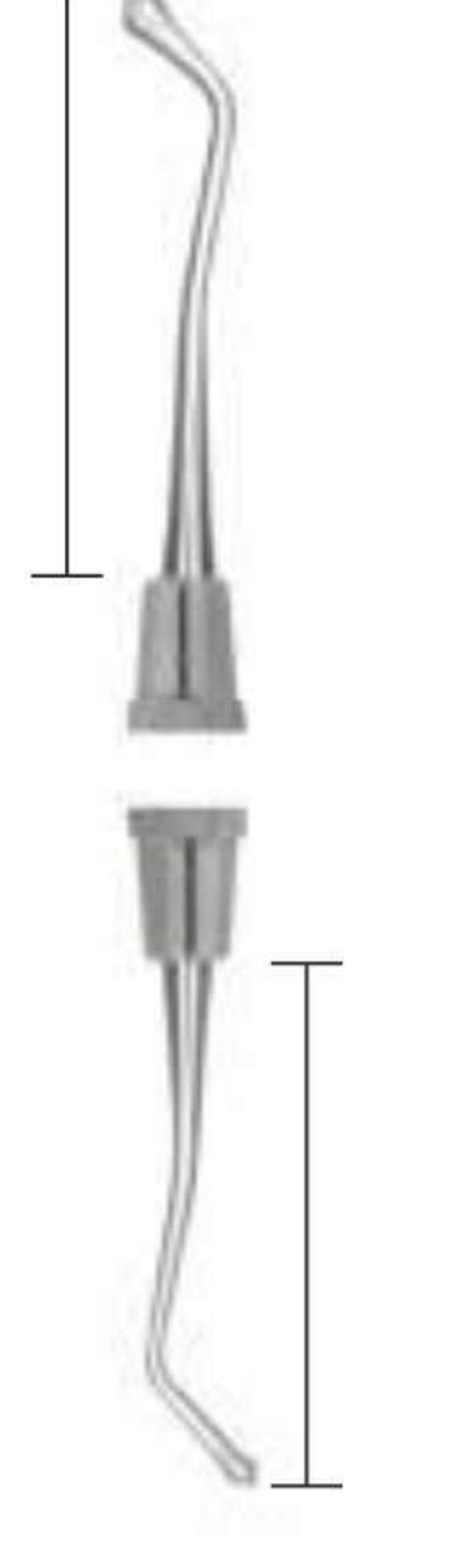
BI-3-185
Interproximal
Off-angle



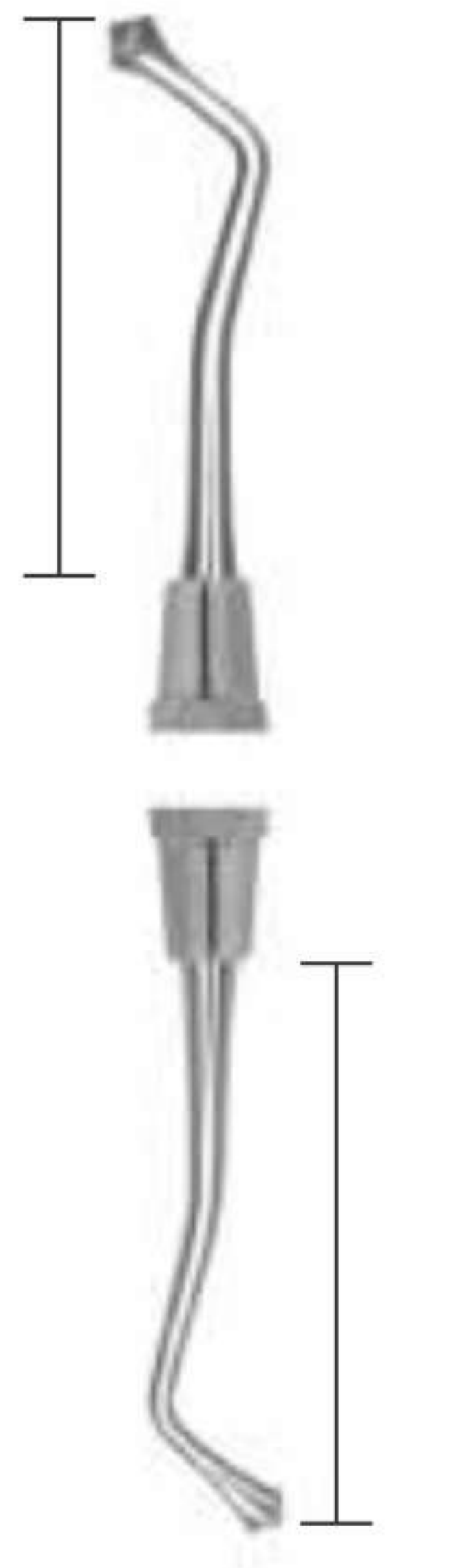
BI-3-186
2
HF



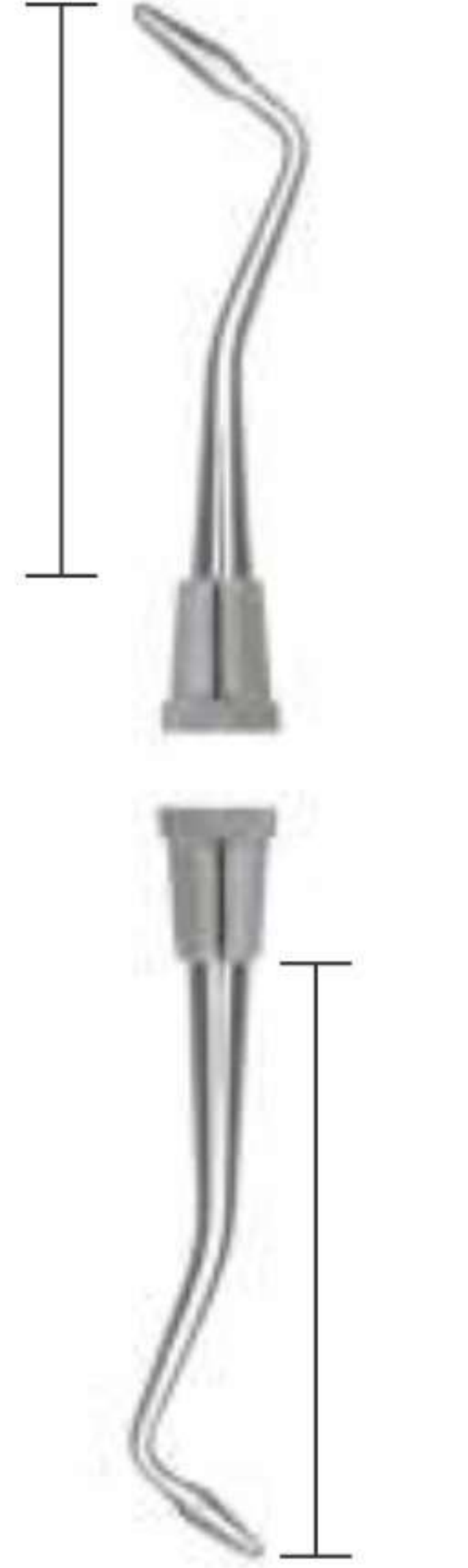
BI-3-187
49
Baldwin



BI-3-188
21
Burnisher

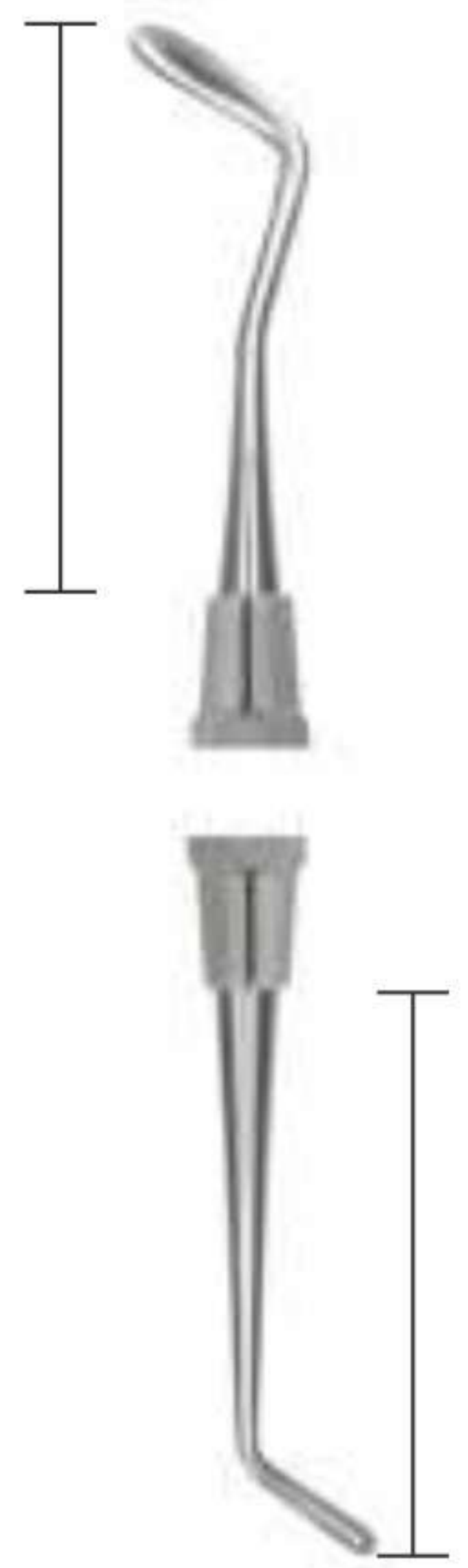


BI-3-189
21B
Burnisher

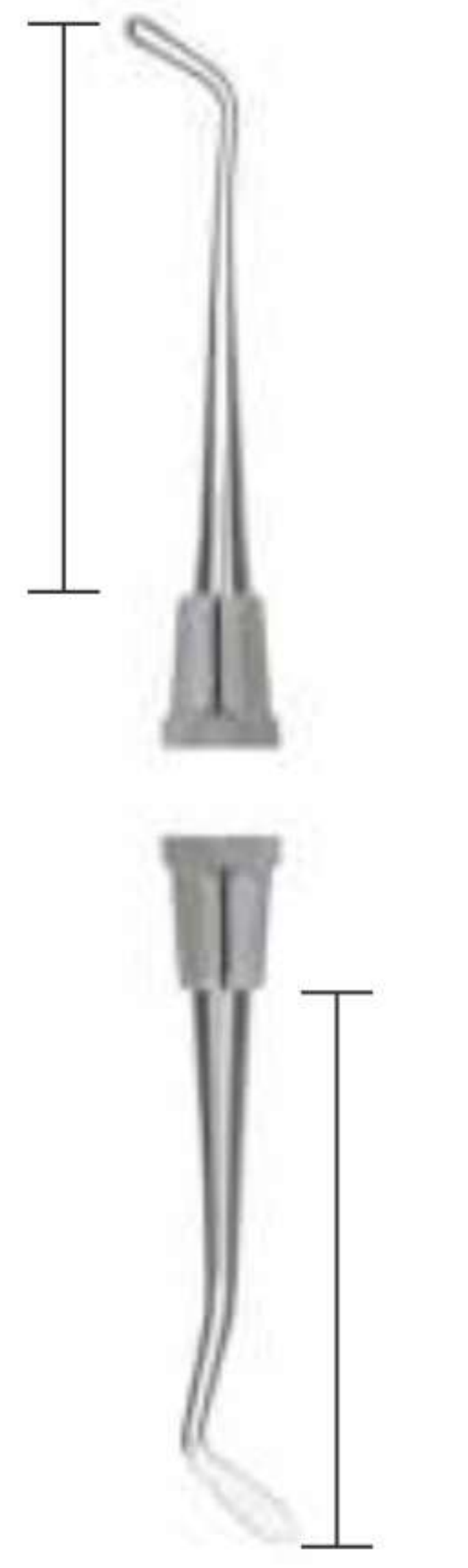


BI-3-190
PKT-3R
Rounded-
cone

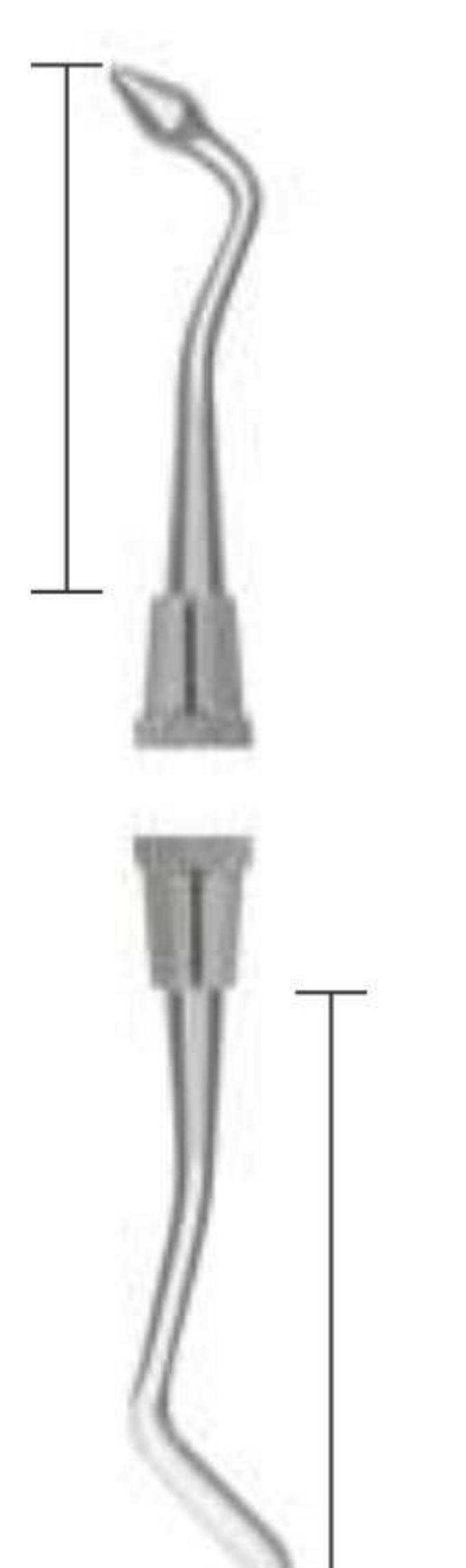
UNIVERSAL FILLING INSTRUMENTS



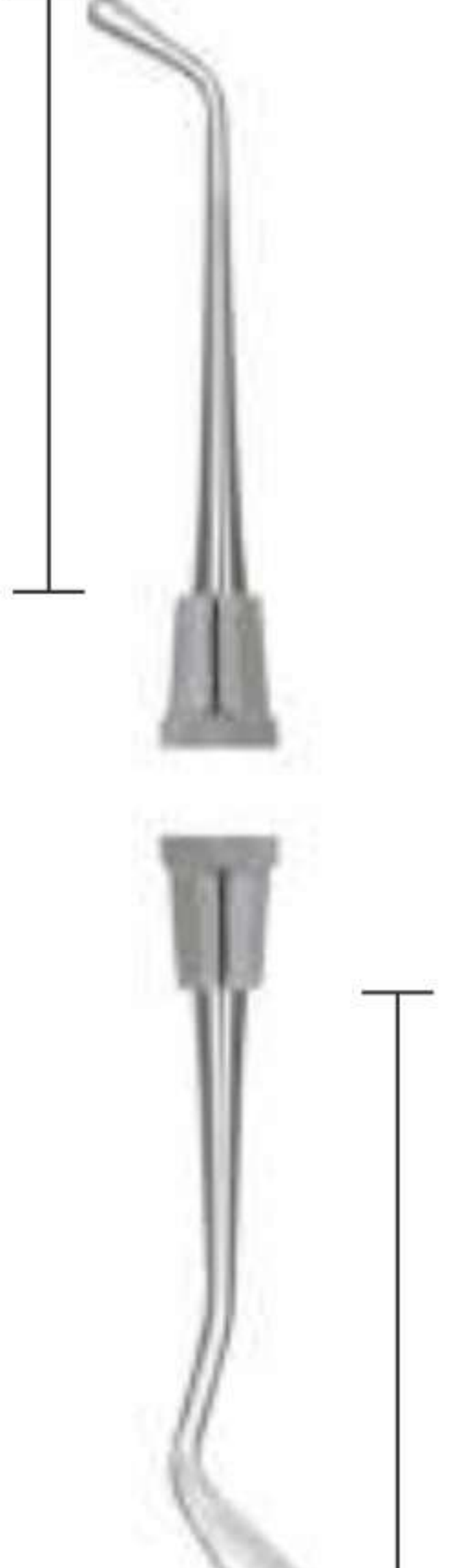
BI-3-191
W3



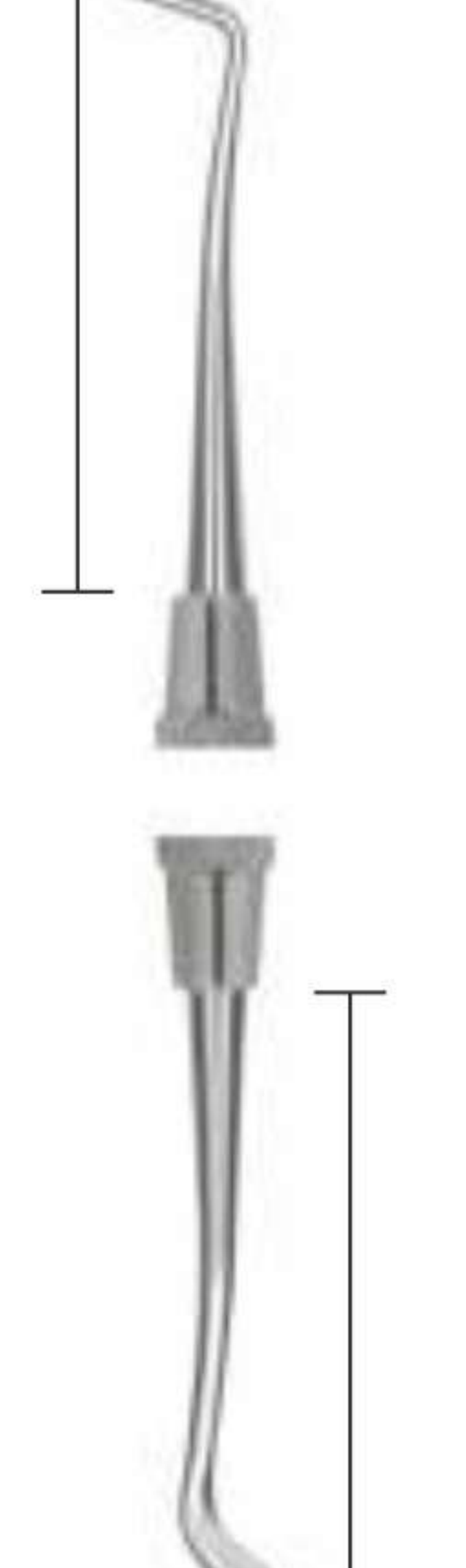
BI-3-192
1



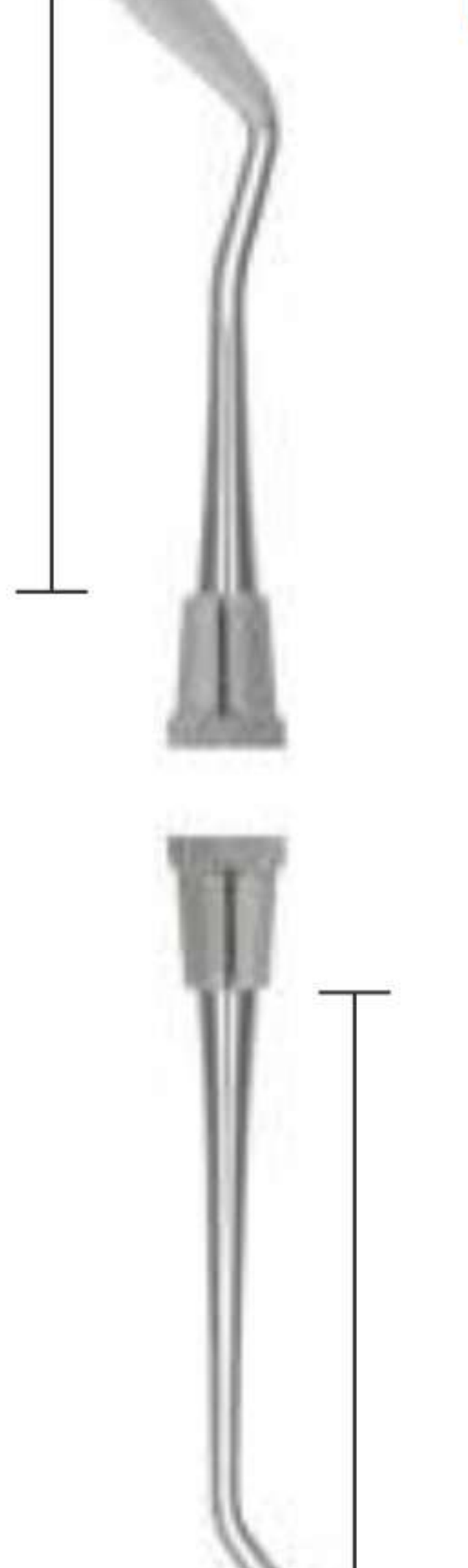
BI-3-193
BEQ1
Quétin



BI-3-194
1
HF



BI-3-195
3T
Tufts



BI-3-196
2
Woodson

PREMIUM QUALITY DENTAL INSTRUMENTS

FILLING INSTRUMENTS

- Инструменты для реставрации
- Instruments pour plomage
- Füllungsinstrumente (mit Kontrawinkel)

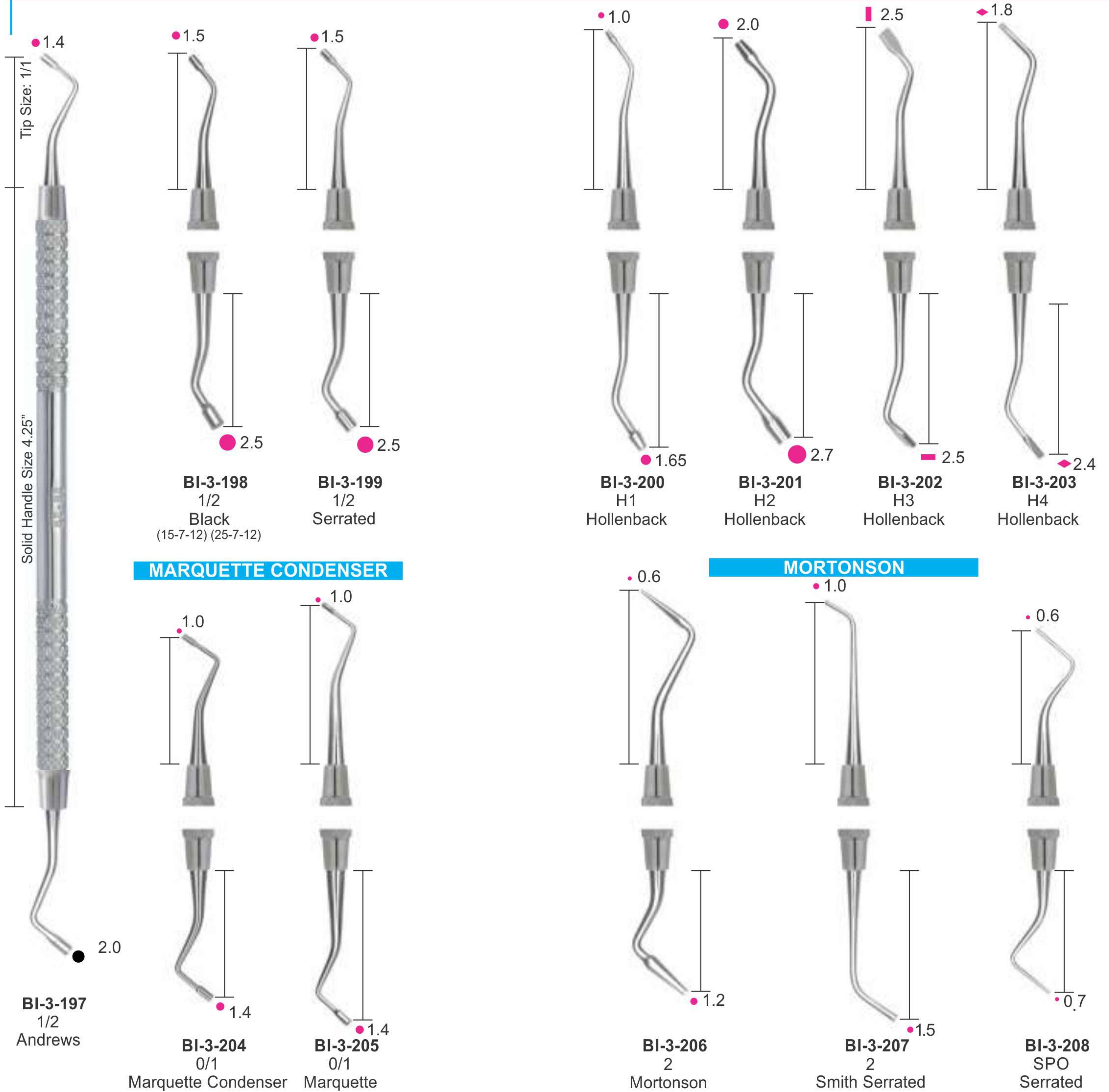
- Інструменти для реставрації
- Instrumentos para obturaciones
- ملء الصكوك

COMPOSITE/PLASTIC FILLING INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM

BLACK

PLUGGERS/CONDENSERS

Hollenback



Universal cylindric filling instrument with serrated tips



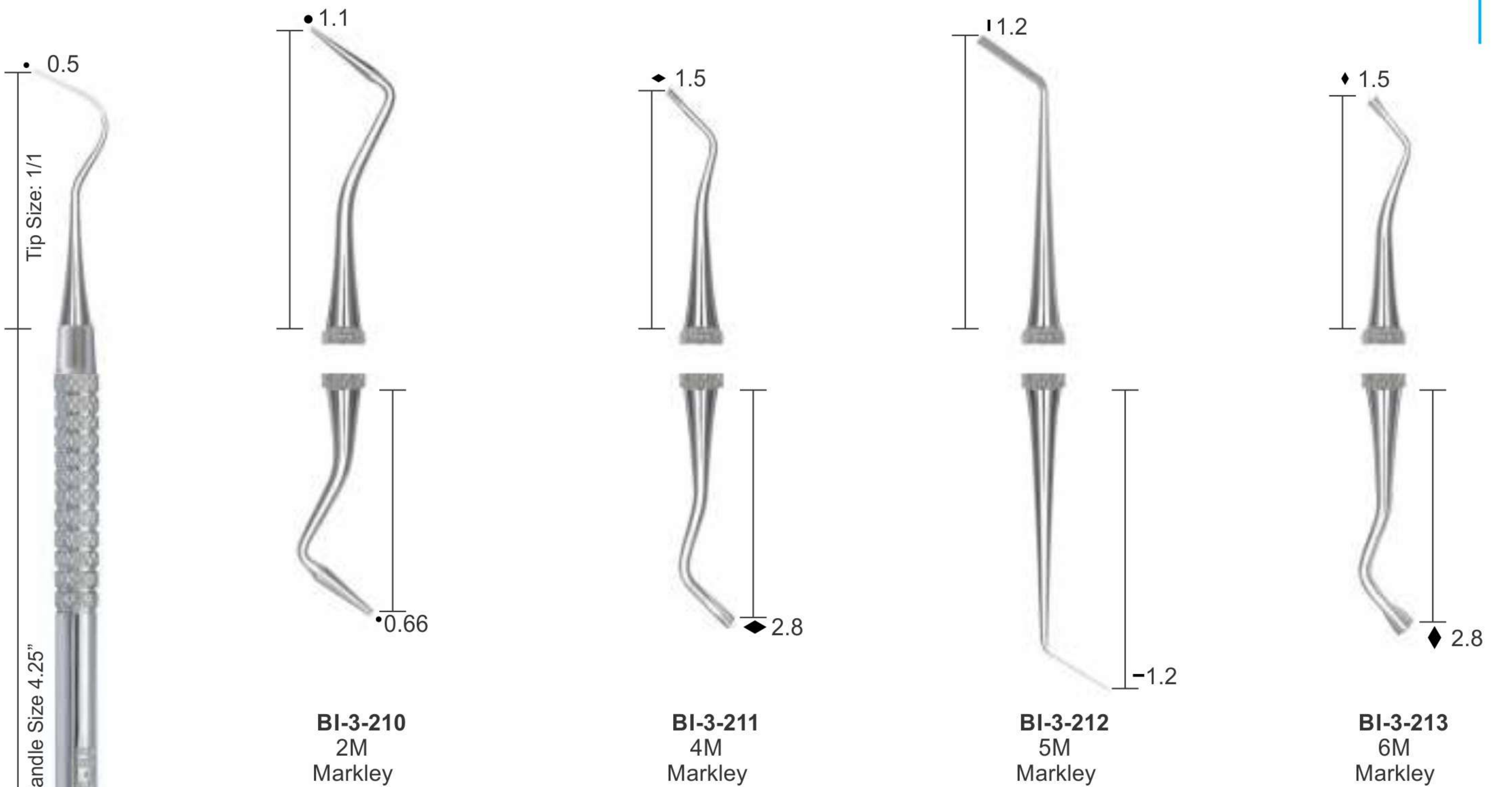
Ball filling instruments

- Инструменты для реставрации
- Instruments pour plombage
- Füllungsinstrumente (mit Kontrawinkel)

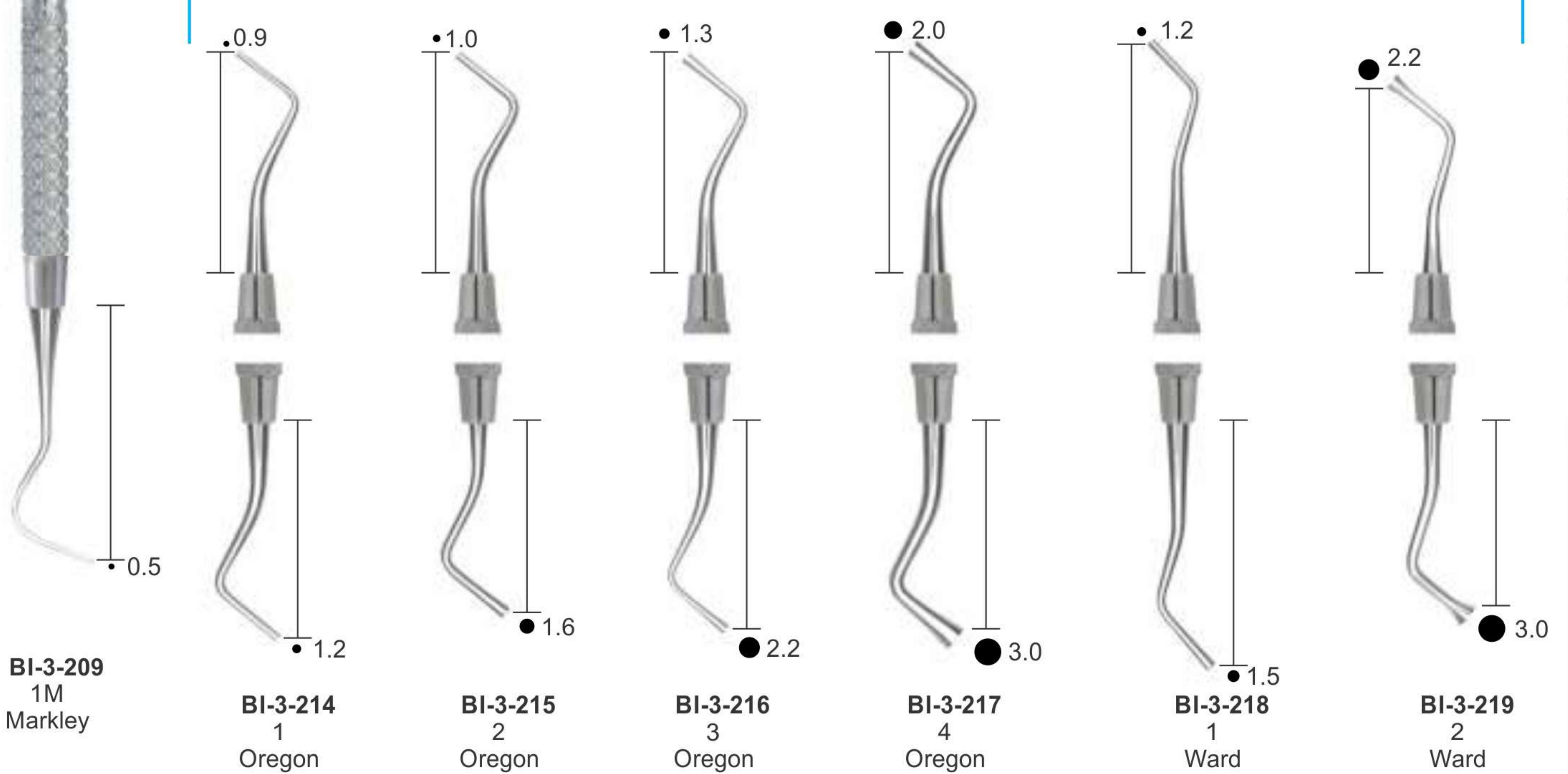
- Інструменти для реставрації
- Instrumentos para obturaciones
- ملء الصكوك

PLUGGERS/CONDENSERS

RESTORATIVE INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM



PLUGGERS/CONDENSERS



FILLING INSTRUMENTS

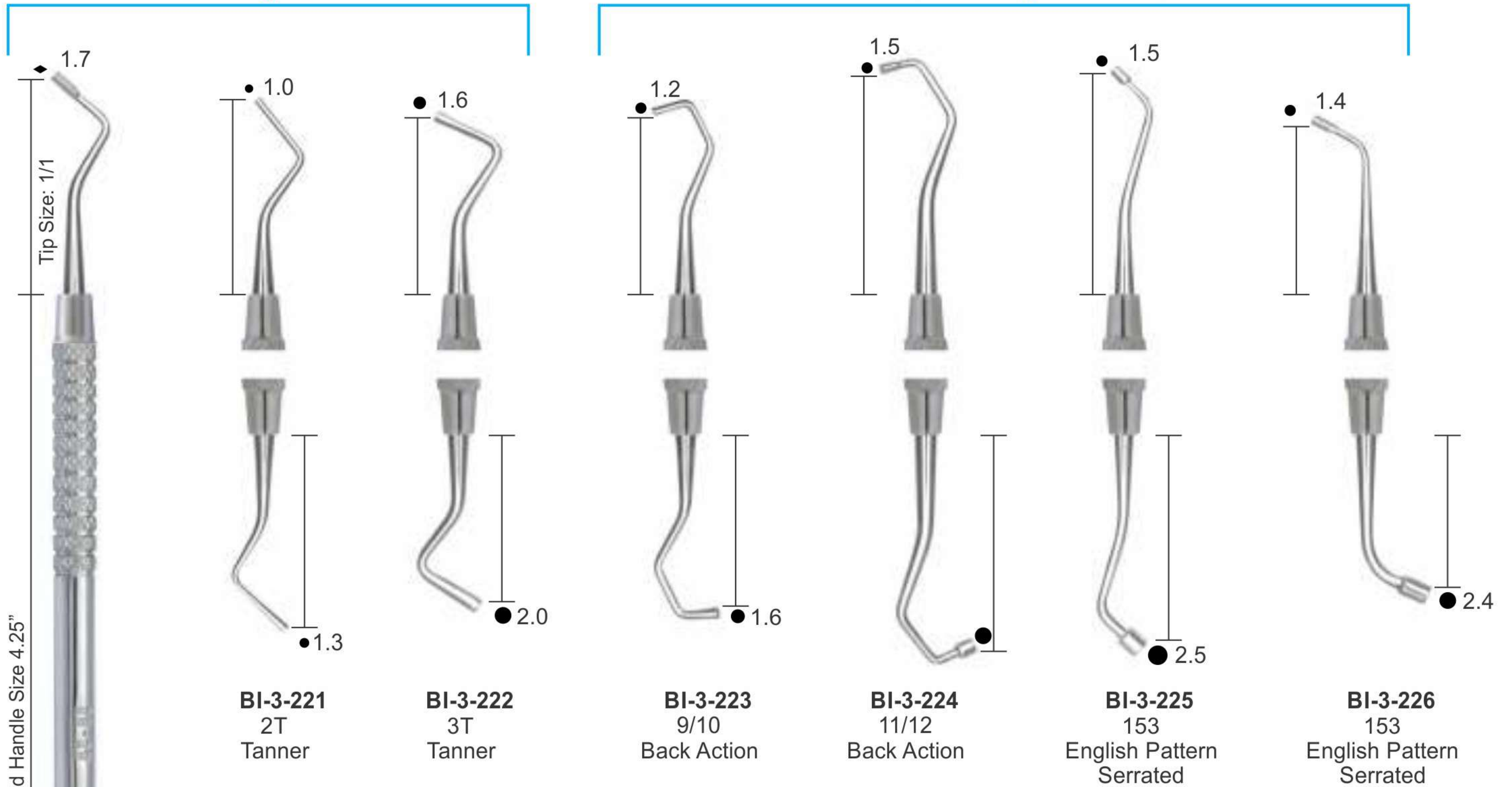
- Инструменты для реставрации
- Instruments pour plombage
- Füllungsinstrumente (mit Kontrawinkel)

- Інструменти для реставрації
- Instrumentos para obturaciones
- ملء الصكوك

RESTORATIVE INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM

Tanner Filling Instruments

Back Action Filling Instruments

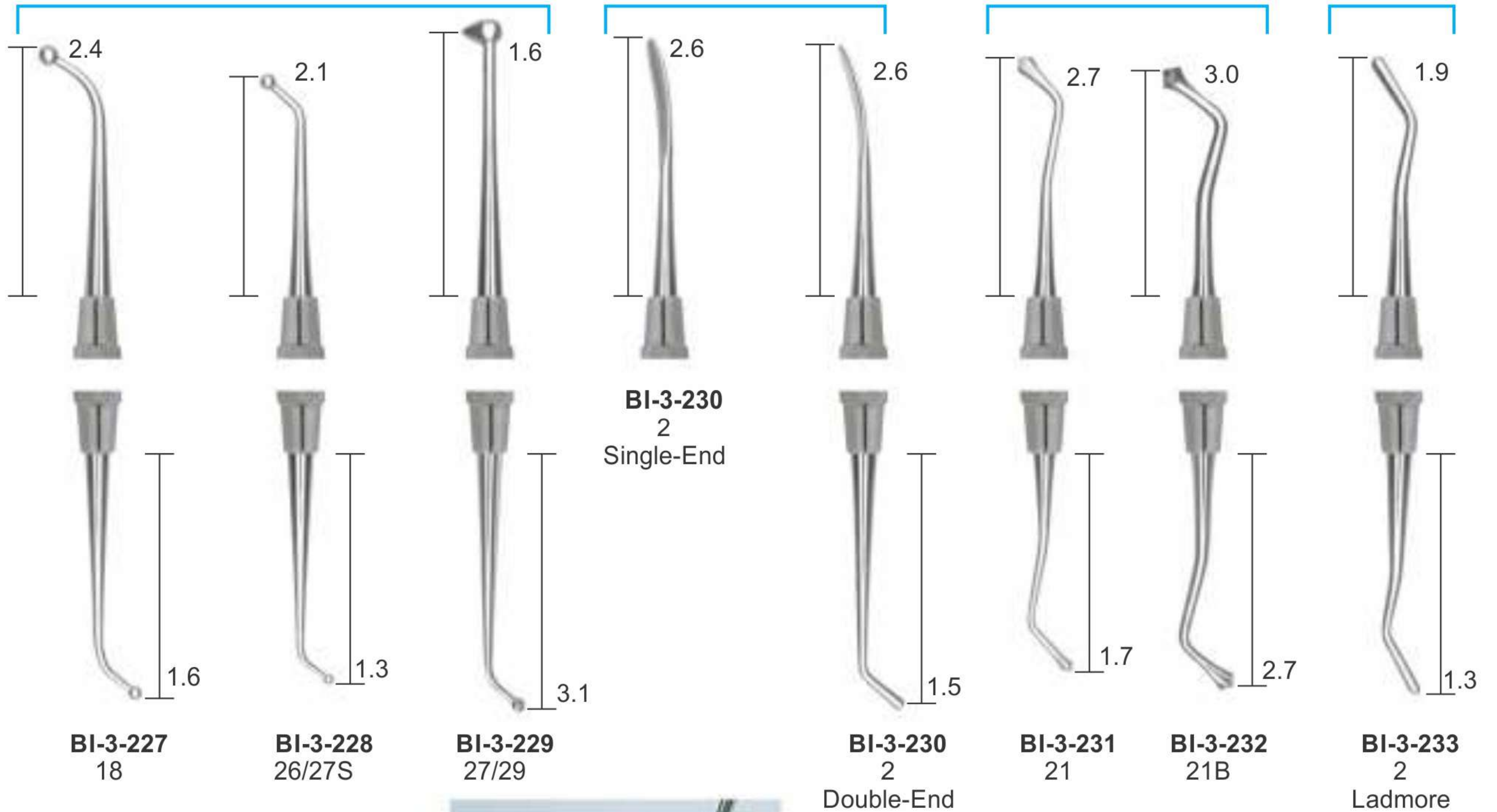


BURNISHERS

BEAVERTAIL

ACORN

LADMORE



Ladmore burnisher

FILLING INSTRUMENTS

- Инструменты для реставрации
- Instruments pour plombage
- Füllungsinstrumente (mit Kontrawinkel)

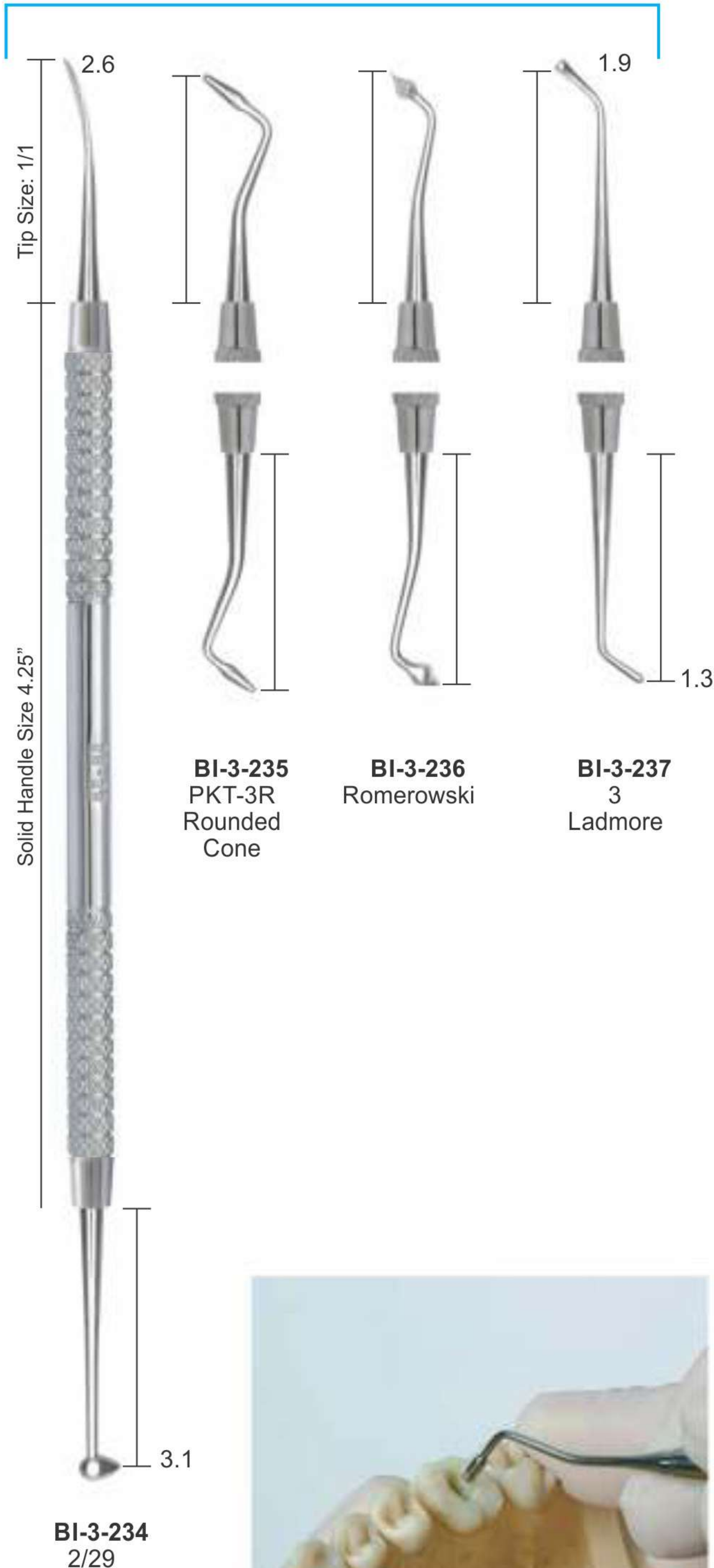
- Інструменти для реставрації
- Instrumentos para obturaciones
- ملء الصكوك



Sugarman file



BURNISHERS



Universal cylindric filling
instrument with serrated tips

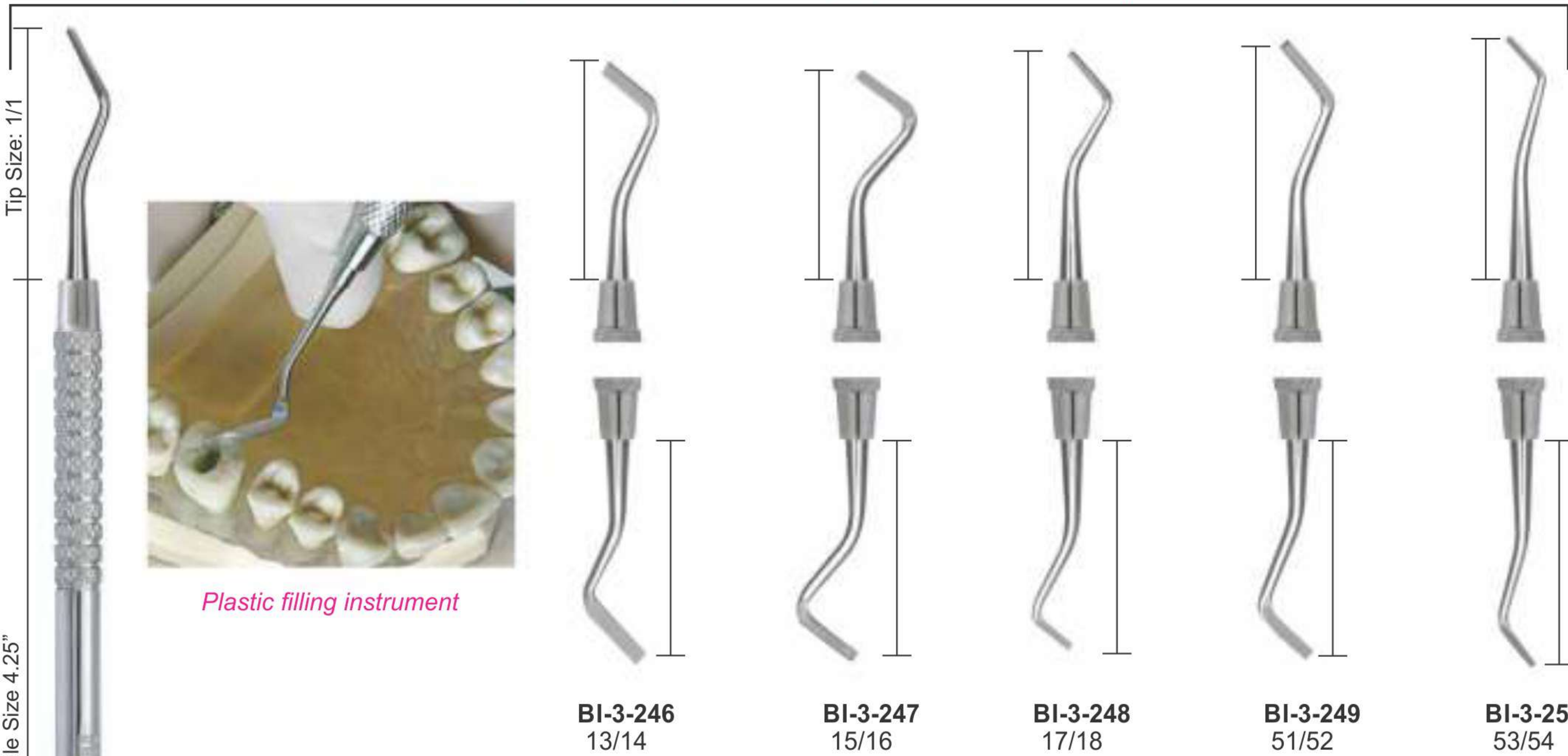
PERIODONTAL FILES



- Инструменты для реставрации
 - Instruments pour plombage
 - Füllungsinstrumente (mit Kontrawinkel)
- Інструменти для реставрації
 - Instrumentos para obturaciones
 - ملء الصكوك

HATCHETS

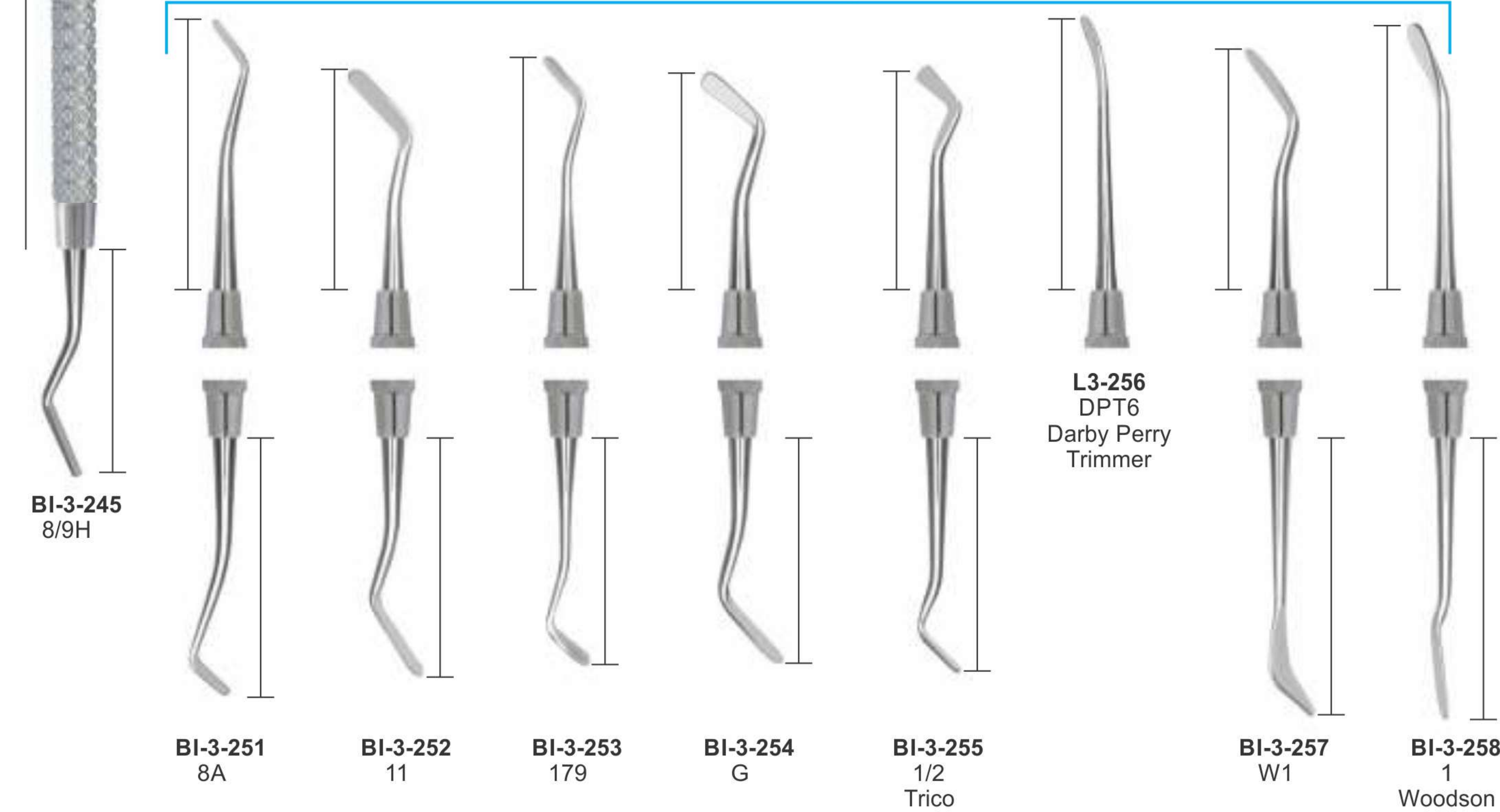
RESTORATIVE INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM



Plastic filling instrument

BI-3-246 13/14 BI-3-247 15/16 BI-3-248 17/18 BI-3-249 51/52 BI-3-250 53/54

ANTERIOR



L3-256
DPT6
Darby Perry
Trimmer

BI-3-251 8A BI-3-252 11 BI-3-253 179 BI-3-254 G BI-3-255 1/2 Trico BI-3-257 W1 BI-3-258 1 Woodson

CARVERS

RESTORATIVE INSTRUMENTS SOLID HANDLE 6MM, LENGTH 170MM



BI-3-260
Inter-proximal
Off-Angle



BI-3-261
1/2-3
Hollenback



BI-3-262
3S
Hollenback



BI-3-263
3
Hollenback



BI-3-264
8
Wiland
Minn.IPC1

TANNER



BI-3-265
3
Tanner



BI-3-266
4
Tanner



BI-3-267
5
Tanner



BI-3-268
6
Tanner



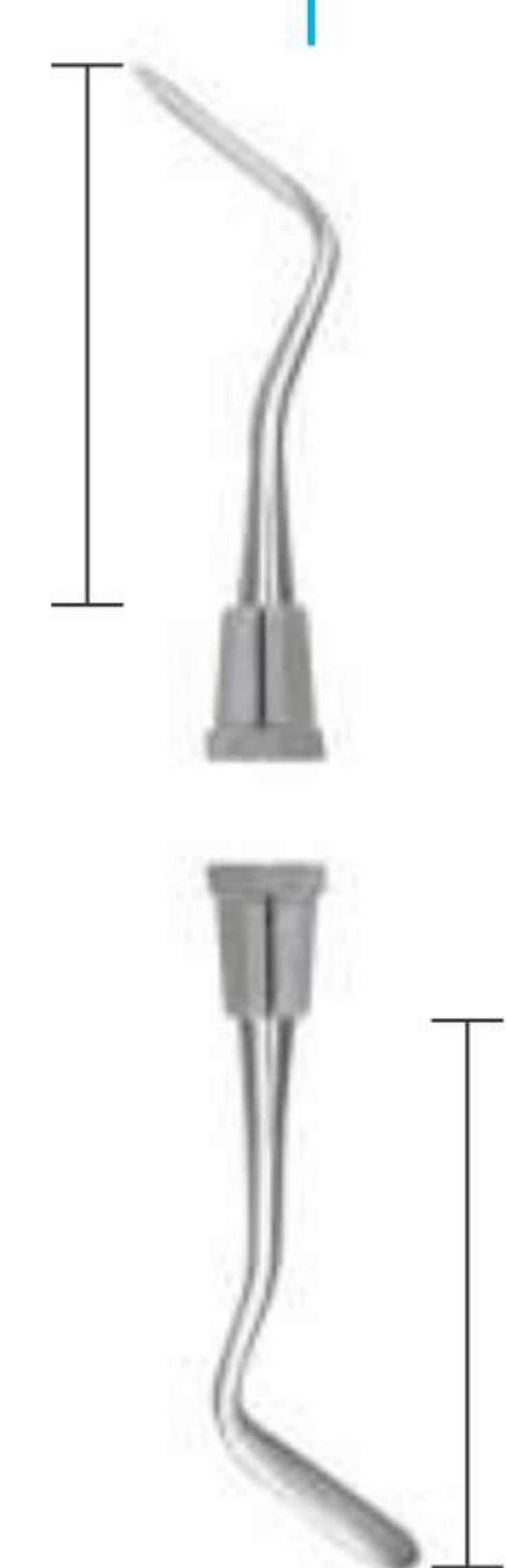
BI-3-269
1
Wall



BI-3-270
3
Wall



BI-3-271
1
Ward



BI-3-272
2
Ward

WALL

WARD



Root Canal Explorer



EXCAVATORS



BI-3-273
Fig. 6/1

BI-3-274
Fig. 6/17

BI-3-275
Fig. 6/23



BI-3-276
1
Endoglick

BI-3-277
31L

BI-3-278
32L

BI-3-279
33L

FILLING INSTRUMENTS

- Инструменты для реставрации
 - Instruments pour plombage
 - Füllungsinstrumente (mit Kontrawinkel)
- Інструменти для реставрації
 - Instrumentos para obturaciones
 - ملء الصكوك

Ladmore burnisher



LADMORE



BI-3-280
Burnisher
Ladmore 3

BI-3-281
Burnisher
28-29

BI-3-282
Burnisher
26-30

BI-3-283
Burnisher
26-27

BI-3-284
T. Ball Burnisher
29-33 / C-1000
29-34

BI-3-285
Birtles Spatula
Applicator

BI-3-286
Ball Burnisher
28-34

PREMIUM QUALITY DENTAL INSTRUMENTS



BI-3-287
Burnisher
Pf121



BI-3-288
Burnisher
NYU-B1



BI-3-289
HOW .65mm



BI-3-290
Enamel Hatchet
1mm



BI-3-291
Enamel Hatchet
1.5mm



BI-3-292
Margin Trimmer
1mm 80 Degree



BI-3-293
Margin Trimmer
1mm 95 Degree



L3-294
Composite 4



L3-295
Composite 6



L3-296
Composite 7



L3-297
Composite 8



L3-298
Composite 9



L3-299
Composite 12

- Инструменты для реставрации
- Instruments a modeler
- Modellierinstrumente

- Инструменти для реставрації
- Instrumentos para modelar
- أدوات تقطیع

*Hollenback small
amalgam carver fig.1/2*



CARVERS



BI-3-300
Hollenback H1/2



BI-3-301
Hollenback H1/2L



BI-3-302
Hollenback H3



BI-3-303
Sharp



BI-3-304
Thompson 3



BI-3-305
Interproximal
Carver



BI-3-306
U of minnesots 1

EXCAVATORS

- Экскаваторы
- Excavateurs
- Excavatoren
- Екскаватори
- Excavadores
- حفارات

SPOONS



FILLING INSTRUMENTS

- Инструменты для реставрации
 - Instruments pour plombage
 - Füllungsinstrumente (mit Kontrawinkel)
- Інструменти для реставрації
 - Instrumentos para obturaciones
 - ملء الصكوك

DISCOID-CLEOIDS





BI-3-321
Amlagam
Condenser
.7mm-1mm



BI-3-322
Amlagam
Condenser
1mm-1.5mm



BI-3-323
Amlagam
Condenser
1.5mm-2mm



BI-3-324
Amlagam
Condenser
Oregon 1



BI-3-325
Amlagam
Condenser
Oregon 2



BI-3-326
Amlagam
Condenser
Oregon 3



BI-3-327
Discoid
Cleoid
1.5mm



Excavator for manual removal
of decay tissue



BI-3-328
Discoid Cleoid
2mm



BI-3-329
Discoid Cleoid
3mm



BI-3-330
Tanner 4



BI-3-331
Plastic 1



BI-3-332
Plastic 8A



BI-3-333
Plastic 5-7



BI-3-334
Gregg 4-5

EXCAVATORS

- Экскаваторы
- Excavateurs
- Excavatoren
- Екскаватори
- Excavadores
- حفارات



PREMIUM QUALITY DENTAL INSTRUMENTS

EXCAVATORS

- Экскаваторы
- Excavateurs
- Excavatoren
- Екскаватори
- Excavadores
- حفارات

EXCAVATORS

BLADES

ENGLISH PATTERNS



1.5	1.1	2.0	2.5	2.0	1.7	1.4	1.0
BI-3-357 36/37	BI-3-358 40/41	BI-3-359 44/45	BI-3-360 125/126	BI-3-361 127/128	BI-3-362 129/130	BI-3-363 131/132	BI-3-364 153/154
2.0	1.5	1.0	1.2	1.0	1.4	2.0	0.8
BI-3-365 61/62	BI-3-366 63/64	BI-3-367 65/66	BI-3-368 Goldstein Interproximal Excavator	BI-3-369 243	BI-3-370 244	BI-3-371 245	BI-3-372 246

PREMIUM QUALITY DENTAL INSTRUMENTS

Angular shaped excavator with rounded tip



BI-3-373

The **2 Glick Endo Excavator** is a popular instrument for easy access and removal of dentin.



BI-3-374

The **31W Endo Excavator** features an extended length shank for easy access and removal of dentin.



BI-3-375

The **31L Endo Excavator** features an extended length shank for easy access and dentin removal.



BI-3-376

The **32L Endo Excavator** features an extended length shank for easy access and removal of dentin.



BI-3-377

The **33L Endo Excavator** features an extended length shank for easy access and removal of dentin.

GINGIVAL CORD PACKERS For atraumatic and accurate cord placement.



BI-3-378 BN1 Thin blade and rounded contour facilitates use in both thick and thin tissues without catching or dropping cord. Bilateral notch allows placement in limited access areas.



BI-3-379 S6 Ideal blade thickness with angle and blade shapes similar to the IPC carver.



BI-3-380 CSI-1 Serrated Also available non-serrated CSI-1 (GPCSI1NS).



BI-3-381 113 Serrated Also available non-serrated 113 (GCP113NS).



BI-3-382 Balshi Small and thin non-serrated blade shape.



BI-3-383 1 Yardley Round non-serrated working end.



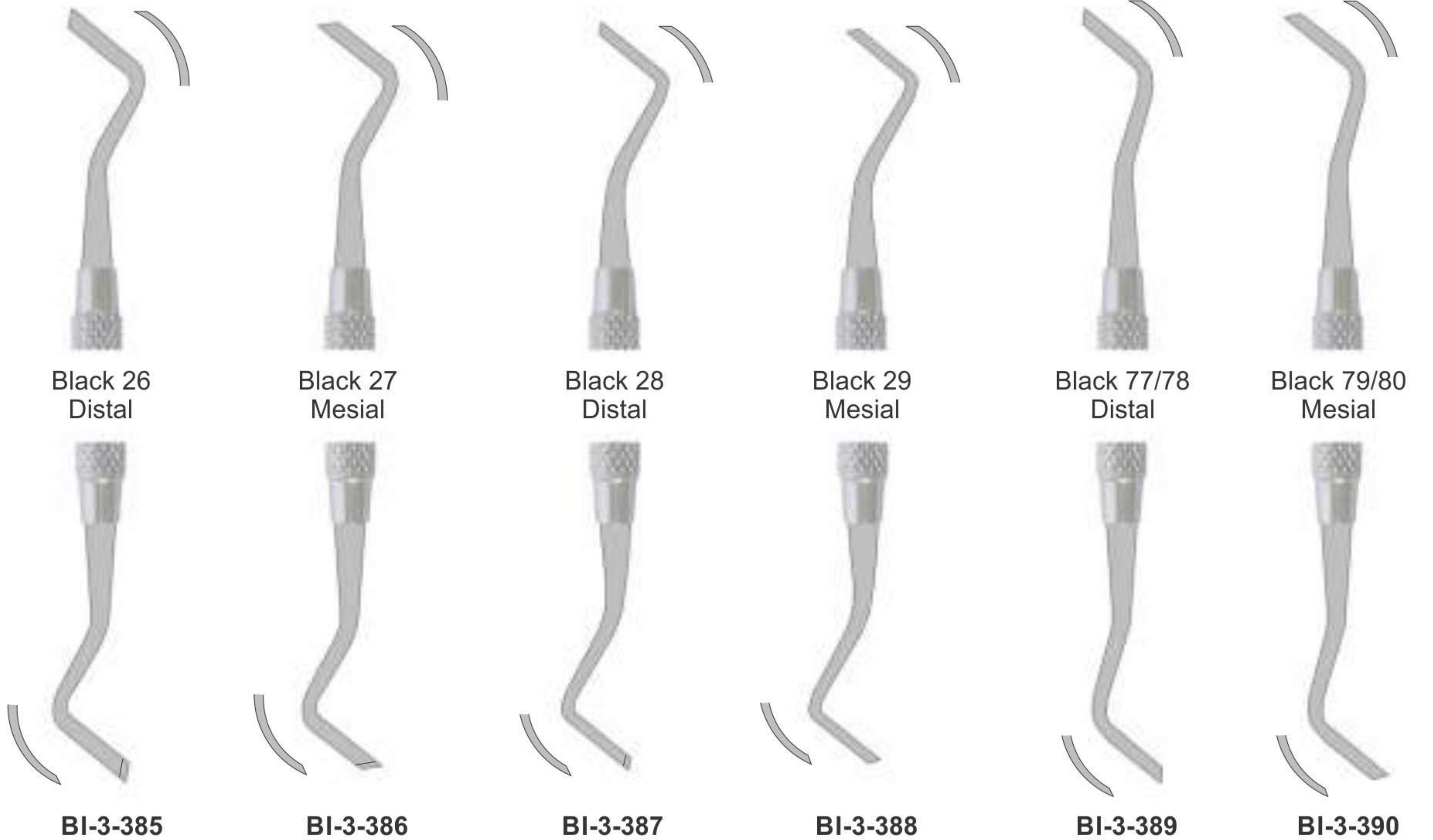
BI-3-384 7 Guyer Serrated Also available non-serrated 7 Guyer (GCPG7NS).



GCP6 accurate cord placement with minimal tissue trauma

ENAMEL INSTRUMENTS

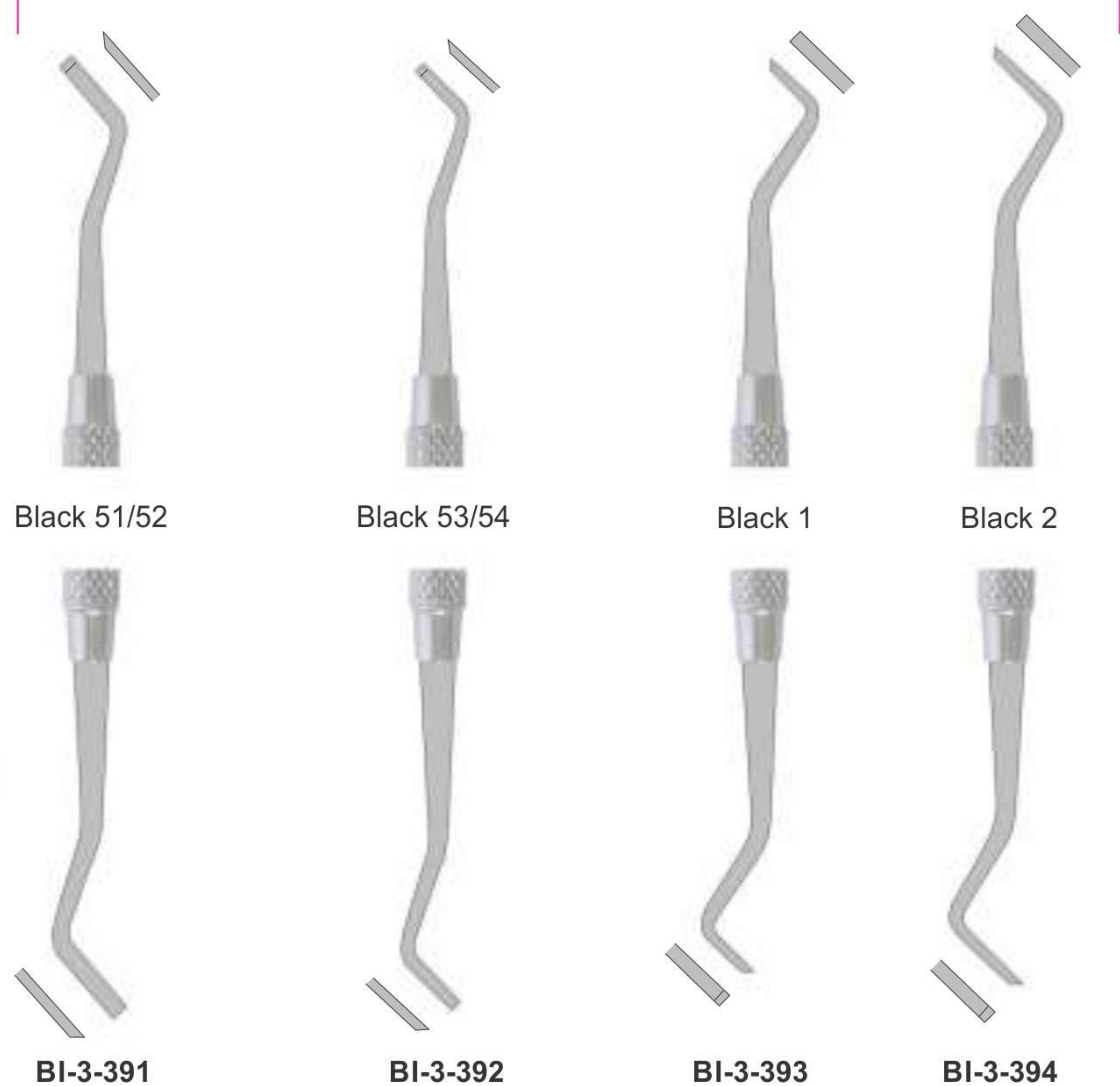
MARGINTRIMMERS



HATCHES



*Scaler for reduced
interproximal spaces*



CHISELS



COMPOSITE INSTRUMENTS TITANIUM BLUE

BI-3-404CIB1



BI-3-405-CIB2



BI-3-406-CIB3



BI-3-407-CIB4



BI-3-408-CIB5



BI-3-409-CIB6

COMPOSITE INSTRUMENTS TITANIUM GOLD

BI-3-410CIG1



BI-3-411-CIG2



BI-3-412-CIG3



BI-3-413-CIG4



BI-3-414-CIG5



BI-3-415-CIG6

Also available in non-tittanium.

*Scaler for reduced
interproximal spaces*



CARVERS

Used to carve anatomical features and trim excess materials.



BI-3-416 Inter-proximal Extremely thin, flexible blade; ideal for interproximal contouring.



BI-3-417 Inter-proximal Off-Angle Extremely thin, flexible blade. Off-Angle provides better access to posterior areas.



BI-3-418 1/2-3 Hollenback Universal adaptability. Ideal for placing, carving and contouring amalgam.



BI-3-419 3S Hollenback Design characteristics similar to 1/2 Hollenback but with slightly larger blades.

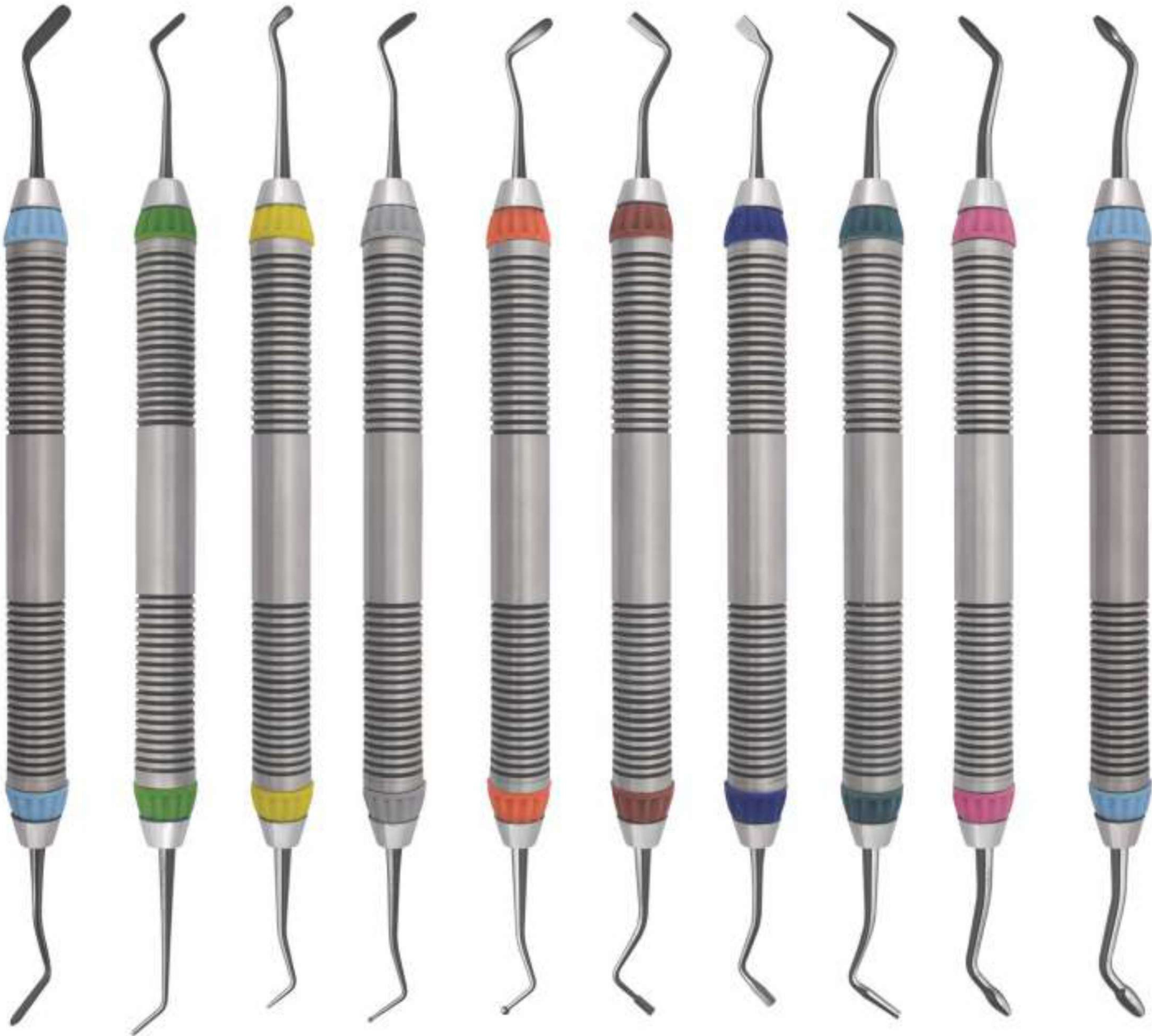


BI-3-420 3 Hollenback Design characteristics similar to 1/2-3 Hollenback but with significantly larger blades.



BI-3-421 8 Wiland Minn.IPC1 Extremely thin curved blade; ideal for adapting to interproximal surfaces.

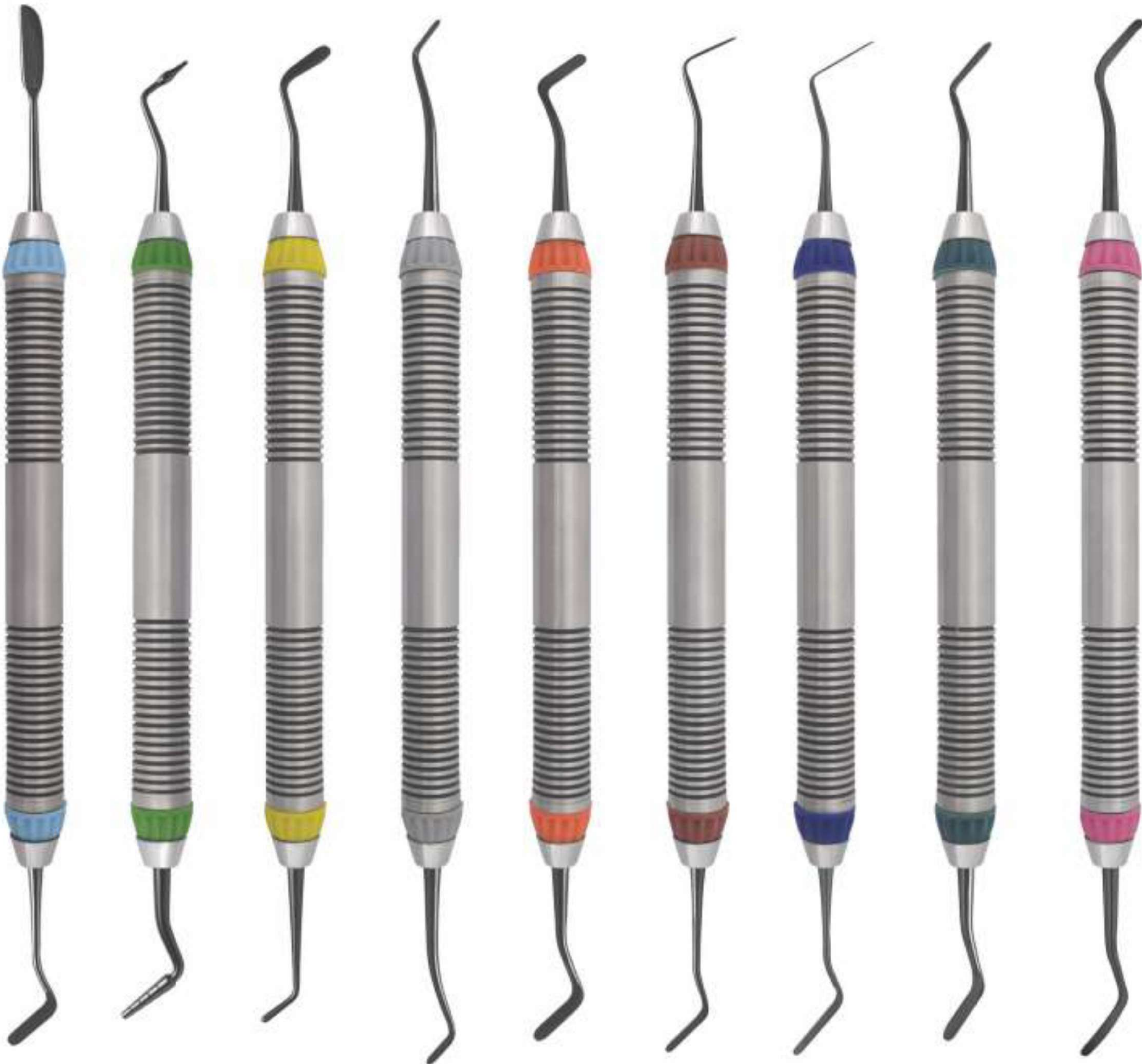
COMPOSITE INSTRUMENTS
RESTORATIVE TITANIUM INSTRUMENTS



BI-3-422 #3 Extra-Flex	BI-3-423 Mini 1	BI-3-424 Micro-Mini	BI-3-425 Medium Placing/ Condensing	BI-3-426 Large Placing/ Condensing	BI-3-427 0T Tanner	BI-3-428 3 Hollenback	BI-3-429 5A	BI-3-430 Small/Medium Contact Forming	BI-3-431 Medium/Large Contact Forming
PTNCIGFT3	PTNCIGFTMI1	PTNCIPCS	PTNCIPCM	PTNCIPCL	PTNPLG0T	PTNPLGH3	PTNPLG5A	PTNCFIS/M	PTNCFIM/L

PREMIUM QUALITY DENTAL INSTRUMENTS

COMPOSITE INSTRUMENTS
RESTORATIVE TITANIUM INSTRUMENTS



BI-3-432
AB1
Boghosian
PTNPFIAB1

BI-3-433
AB2
Boghosian
PTNPFIAB2

BI-3-434
W3
PTNPFIW3

BI-3-435
8A
PTNPFI8A

BI-3-436
4/5
Gregg
PTNPFIG4/5

BI-3-437
Interproximal
Carver
PTNCVIPC

BI-3-438
Interproximal
Carver, Long
PTNCVIPCL

BI-3-439
A6
PTNPFIA6

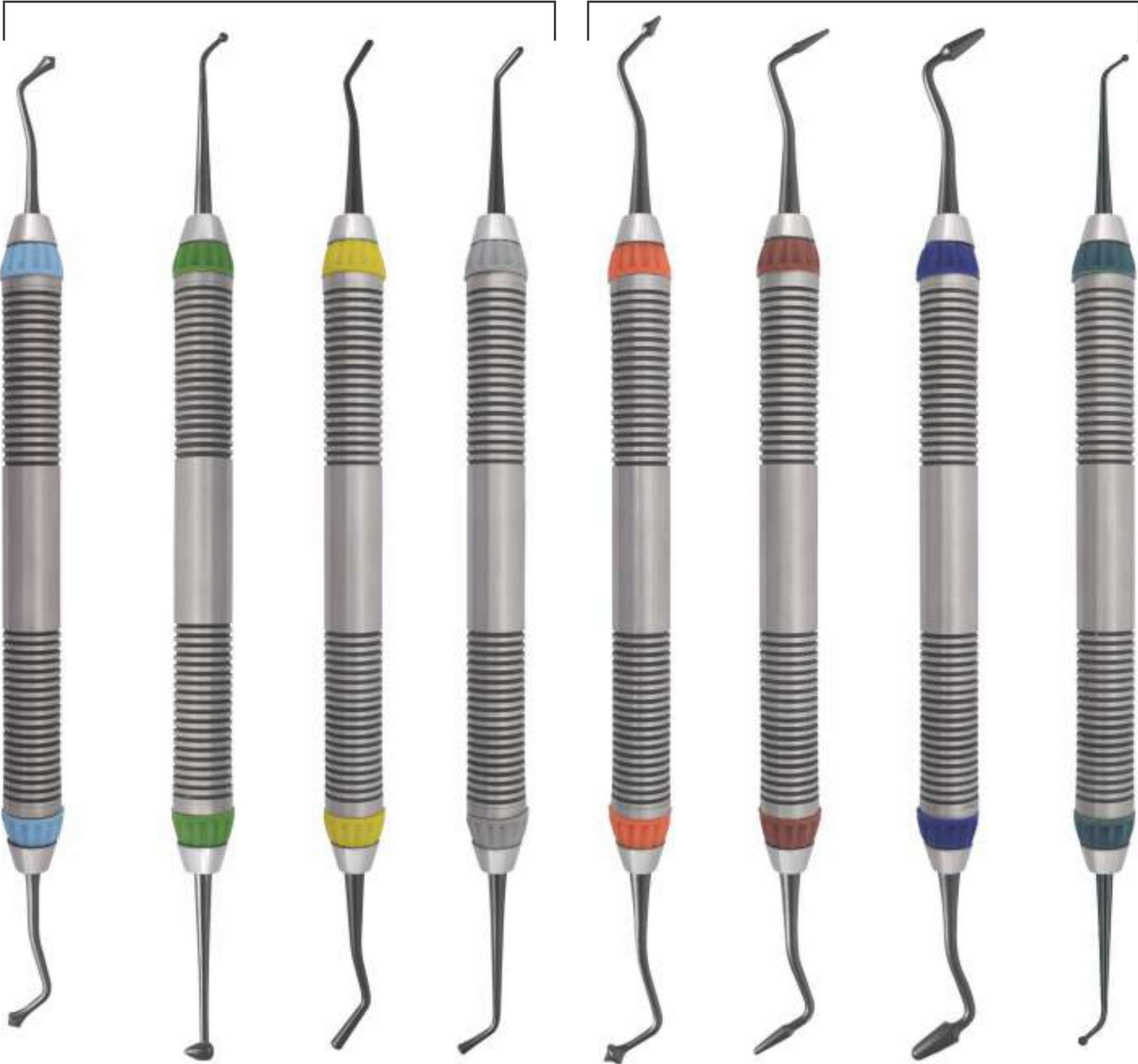
BI-3-440
Contouring
Instrument
PTNCFIR/L

PREMIUM QUALITY DENTAL INSTRUMENTS

COMPOSITE INSTRUMENTS
RESTORATIVE TITANIUM INSTRUMENTS

BURNISHERS

FREEDMAN BURNISHERS

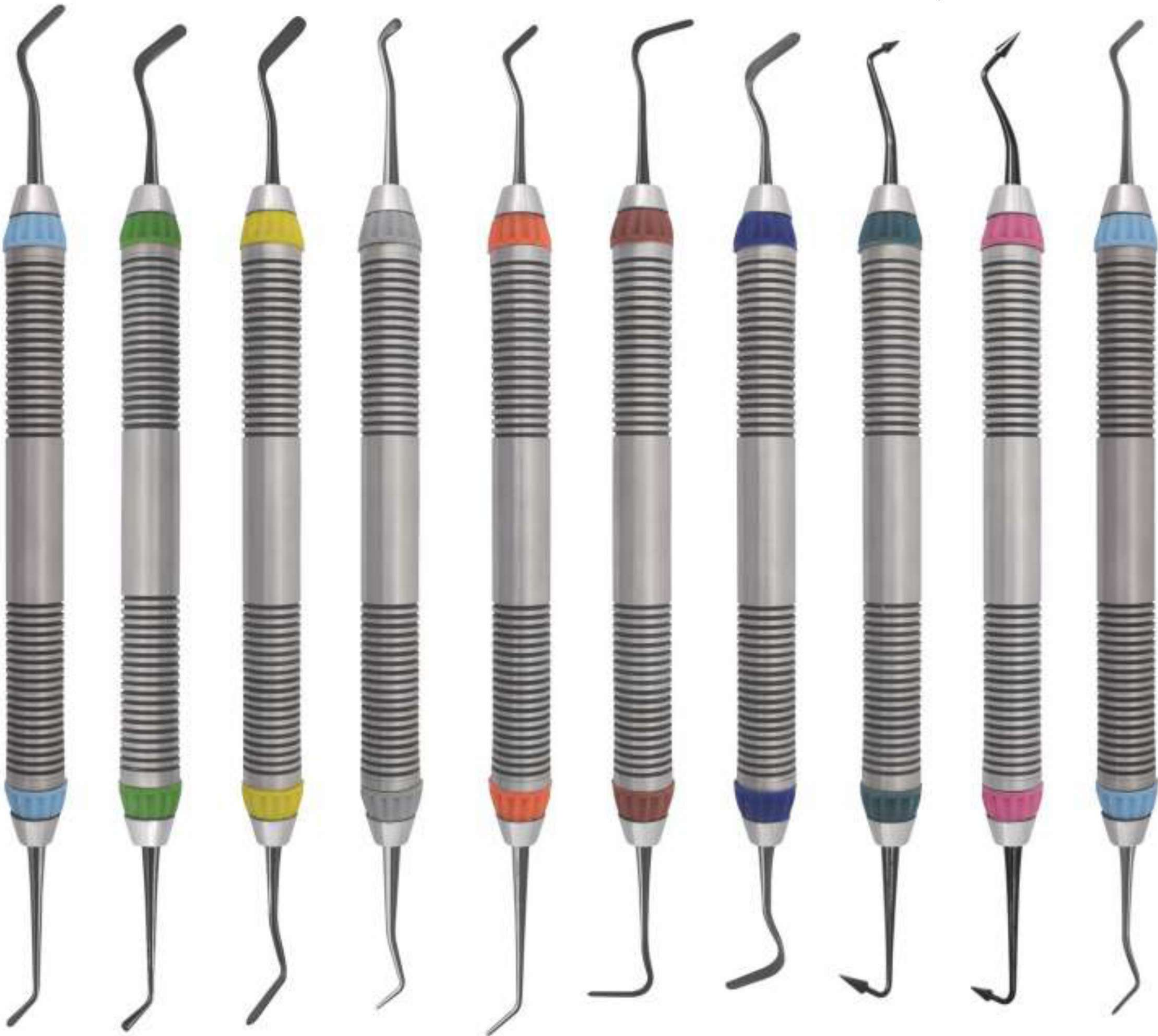


BI-3-441 21B PTNBB21B	BI-3-442 27/29 PTNBB27/29	BI-3-443 2 Ladmore PTNBBL2	BI-3-444 3 Ladmore PTNBBL3	BI-3-445 Freedman "Duckhead" PTNPCCI	BI-3-446 Freedman Small Contact Forming PTNFCIS	BI-3-447 Freedman Large Contact Forming PTNFCIL	BI-3-448 Small/ Medium Ball Burnisher PTNBBS/M
--	--	--	--	--	--	--	---

PREMIUM QUALITY DENTAL INSTRUMENTS

COMPOSITE INSTRUMENTS
RESTORATIVE TITANIUM INSTRUMENTS

a full veneer bonding retraction cord

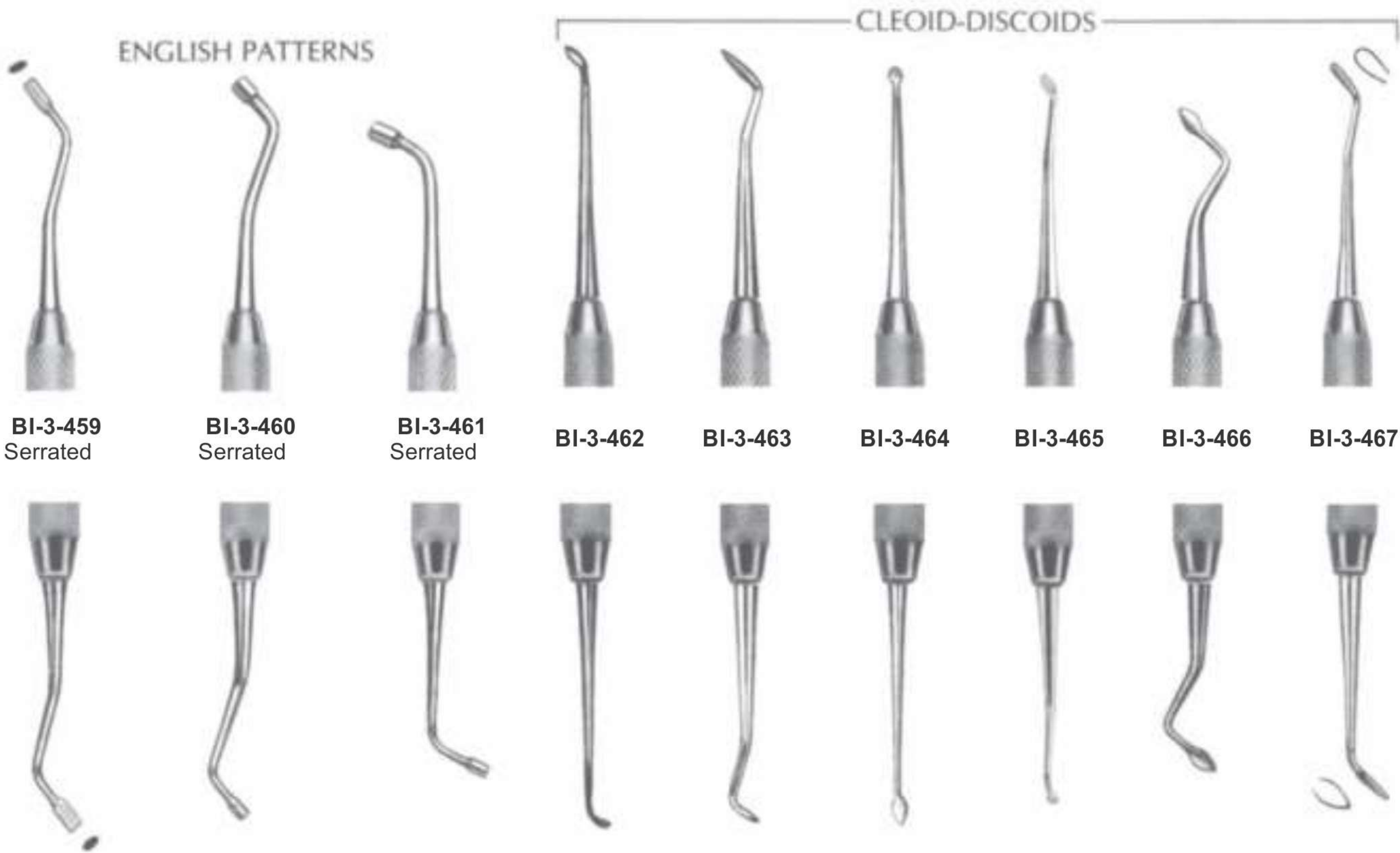


BI-3-449 #1	BI-3-450 #2	BI-3-451 #3 Extra-Flex	BI-3-452 Micro-Mini	BI-3-453 Mini 1	BI-3-454 Mini 4 Extra-Flex	BI-3-455 #4 Extra-Flex	BI-3-456 #5 Flexi-Thin	BI-3-457 #6 Flexi-Thin	BI-3-458 Mini 3 Extra-Flex
PTNCIGFT1	PTNCIGFT2	PTNCIGFT3	PTNCIPCS	PTNCIGFTMI1	PTNCIGFTMI4	PTNCIGFT4	PTNCIGFT5	PTNCIGFT6	PTNCIGFTMI3

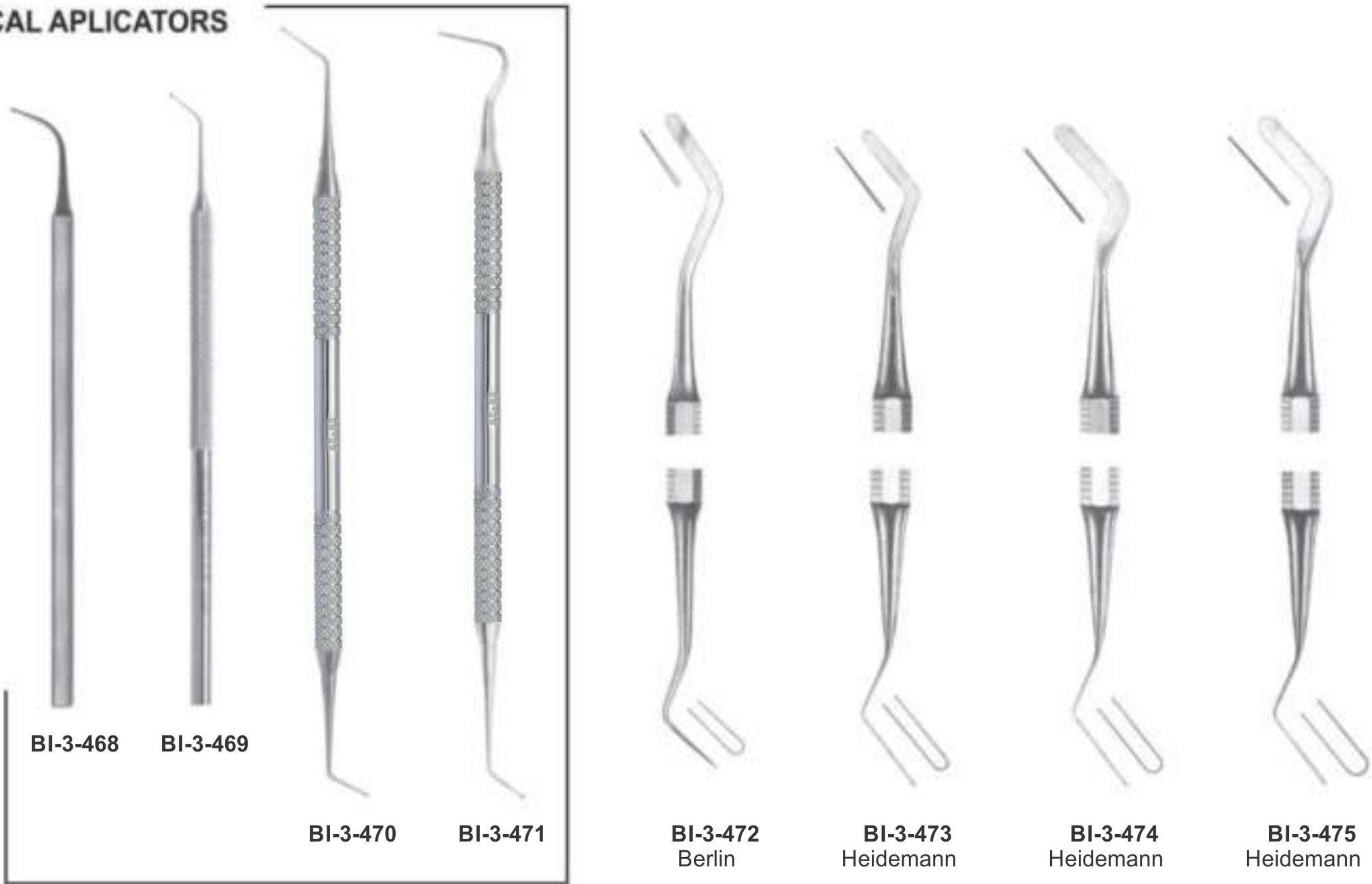
PREMIUM QUALITY DENTAL INSTRUMENTS

FILLING INSTRUMENTS

- Инструменты для реставрации
 - Instruments pour plombage
 - Füllungsinstrumente (mit Kontrawinkel)
- Інструменти для реставрації
 - Instrumentos para obturaciones
 - ملء الصكوك



DICAL APLICATORS



PREMIUM QUALITY DENTAL INSTRUMENTS



Smile



Scaler for manual removal
of over-gingival backside
tartar

GRACEY SET OF 7 PCS
HOLLOW HANDLE 9.5MM, LENGTH 170MM WITH SILICON GRIP

PREMIUM QUALITY DENTAL INSTRUMENTS



BI-3-476
GRACEY
1/2



BI-3-477
GRACEY
3/4



BI-3-478
GRACEY
5/6



BI-3-479
GRACEY
7/8



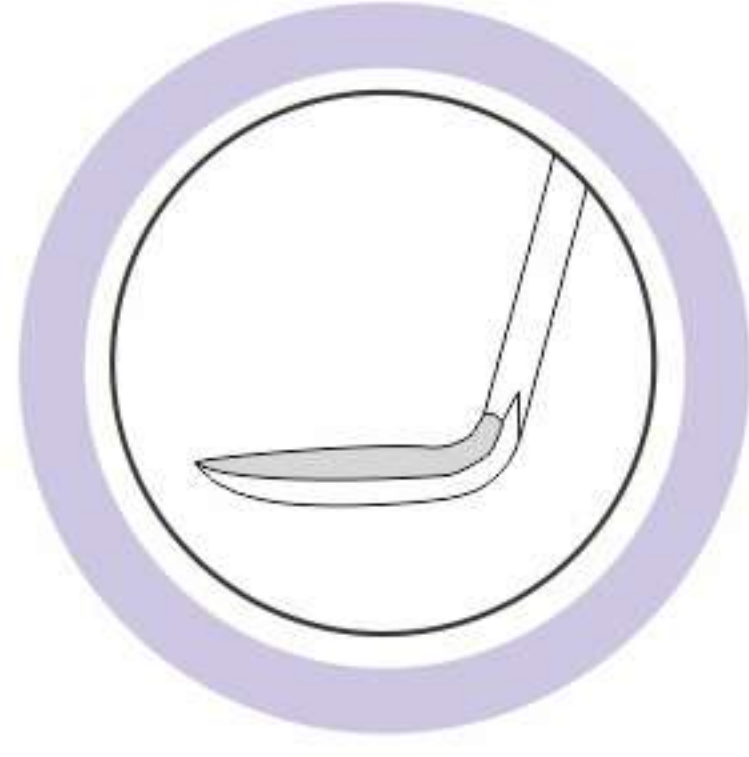
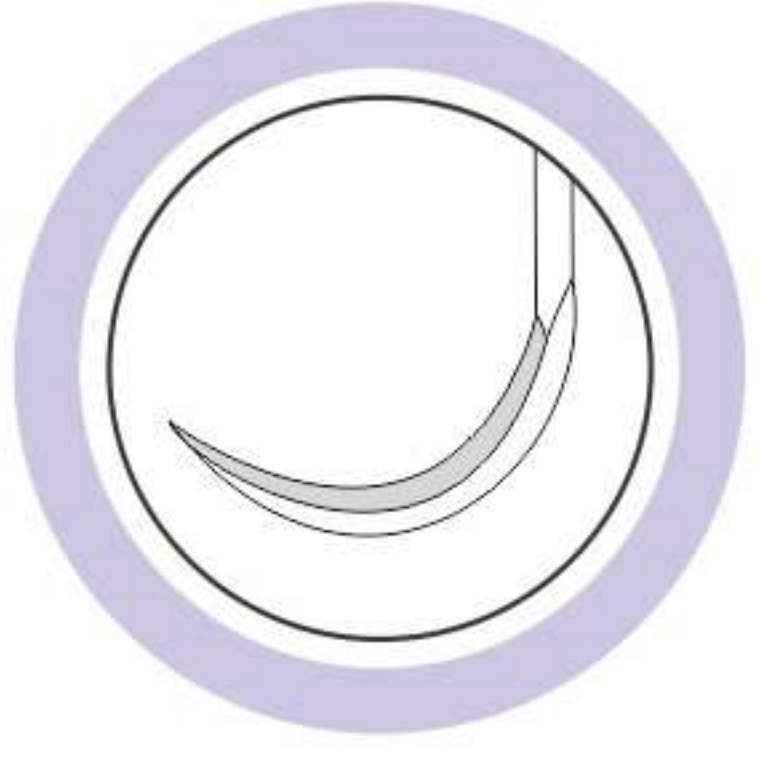
BI-3-480
GRACEY
9/10



BI-3-481
GRACEY
11/12



BI-3-482
GRACEY
13/14



JACQUETTE SCALERS



BI-3-483
30/33 Jacquette



BI-3-484
31/32 Jacquette



BI-3-485
34/35 Jacquette



BI-3-486
H3/H4 Jacquette



BI-3-487
14/15 Posterior Jacquette

Nevi SCALERS



BI-3-488 Nevi 1
Anterior An elongated disk end for anterior lingual stain and calculus removal paired with a super thin, anterior curved sickle.



BI-3-489 Nevi 1/H5
Anterior An elongated disk end for anterior lingual stain and calculus removal paired with a larger H5 sickle – a thin curved blade for interproximal and cervical anterior areas.



BI-3-490 Nevi 2
Posterior A super thin posterior curved sickle scaler. A unique contra-angle design great for interproximal reach and ergonomic hand positioning.



BI-3-491 Nevi 3
Posterior



BI-3-492 Nevi 4
Posterior



*Scaler for manual removal
of over-gingival backside tartar*



*Goldman-Fox
universal curette*

SICKLE SCALERS



BI-3-493
H6/H7
Hygienist



BI-3-494
6/7
Goldman



BI-3-495
U15
Towner



BI-3-496
H5/U15
Hygienist-Towner



BI-3-497
U15/30
Towner-Jacquette



BI-3-498
H5/33
Hygienist-Jacquette



BI-3-499
U15/33
Towner-Jacquette

CURETTES

- Кюрети
- Curetas
- Küretten
- Кюрети
- Curette
- کرتس

Alveolar bone curette for after-extraction cleaning



Hemingway alveolar bone curette for after-extraction cleaning



Hemingway



BI-3-500
Fig.0



BI-3-501
Fig.4

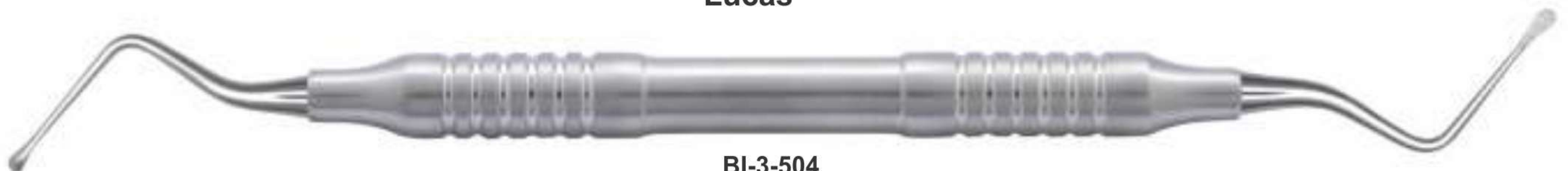


BI-3-502
Fig.5



BI-3-503
Fig.6

Lucas



BI-3-504
Fig.84 Lucas



BI-3-505
Fig.85 Lucas



BI-3-506
Fig.86 Lucas



BI-3-507
Fig.87 Lucas



BI-3-508
Fig.88 Lucas

P.K. THOMAS WAXING INSTRUMENTS

Aluminium Handle
P.K. Thomas code color light handle 8mm
P.K. THOMAS WAXING INSTRUMENTS

P.K. THOMAS WAXING INSTRUMENTS



BI-3-509
PKT-1

BI-3-510
PKT-2

BI-3-511
PKT-3

BI-3-512
PKT-4

BI-3-513
PKT-5



BI-3-514
PKT-1

BI-3-515
PKT-2

BI-3-516
PKT-3

BI-3-517
PKT-4

BI-3-518
PKT-5

PREMIUM QUALITY DENTAL INSTRUMENTS

- Инструменты для реставрации
- Instruments pour plombage
- Füllungsinstrumente (mit Kontrawinkel)
- Інструменти для реставрації
- Instrumentos para obturaciones
- ملء الصكوك

P.K. THOMAS WAXING INSTRUMENTS



BI-3-519
PKT-1



BI-3-520
PKT-2



BI-3-521
PKT-3



BI-3-522
PKT-4



BI-3-523
PKT-5

CEMENT SPATULAS

- Шпатели для цемента
- Spatules à ciment
- Zementspatel

- Шпателі для цементу
- Espátulas para cemento
- ملاعق الأسمنت



BI-3-524
Fig. 1 Cement Spatulas



BI-3-523
Fig. 2 Cement Spatulas



BI-3-525
Fig. 3 Cement Spatulas



BI-3-521
Fig. 00 Cement Spatulas



BI-3-520
Fig. 0 Cement Spatulas



BI-3-529
Fig. 1 Cement Spatulas



BI-3-530
Fig. 2 Cement Spatulas



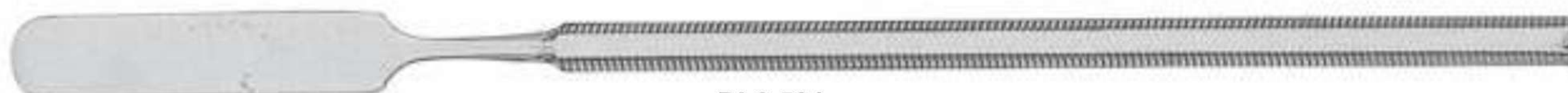
L3-531
Fig. 3 Cement Spatulas



BI-3-532
Fig. 4 Cement Spatulas



BI-3-533
Weston Cement Spatulas



BI-3-534
Cement Spatulas



BI-3-535
Cement Spatulas

Wax and Modelling Carvers



BI-3-536
Le Cron

BI-3-537
Zahle

BI-3-538
Zahle

BI-3-539
Zahle

BI-3-540
Gritman

BI-3-541
Beale

BI-3-542
Roach

BI-3-543
Vehe

EXCAVATOR NO.1



BI-3-543A

EXCAVATOR NO.2



BI-3-543B

DENTAL CAVITY TARTER REMOVER DOUBLE



BI-3-543C

Periodontia Instrument



BI-3-543D

Scaler Derby Perry Right



BI-3-543E

Scaler Derby Perry Left



BI-3-543F

ARTICULATORS

- Артикуляторы
- Artocilar
- Artikulations

- Артикулятори
- Articuler
- أرتيكولاتورس



BI-3-544

Technical Datas:

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



BI-3-545

Technical Datas:

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



BI-3-546

Stainless Steel Finishing

BI-3-547

Royal Blue



BI-3-548



BI-3-549



BI-3-550



BI-3-551



BI-3-552



BI-3-553



BI-3-554



BI-3-555



BI-3-556



BI-3-557

Nakawalni
Dental Laboratory
Instrument

ALGINATE, PLASTER SPATULAS, WAX KNIVES PLASTER FOR KNIVES & PLASTER SHEAR



BI-3-558
Wooden Handle
Fig. 5
21.5 cm



BI-3-559
Wooden Handle
Fig. 7
19.5 cm curved



BI-3-560
Wooden Handle
Fig. 8
20 cm curved



BI-3-561
Wooden Handle
Fig. 9
22.5 cm curved



BI-3-562
Hook Knives



BI-3-563
Fig. 1
Lessmann
12.5 cm



BI-3-564
Fig. 2
Lessmann
17 cm



BI-3-565
Fig. 1
with small spoon
12.5 cm



BI-3-566
Fig. 2
with large spoon
17 cm



BI-3-567
Bacolite Handle
Wax Knives,
Small



BI-3-568
Bacolite Handle
Wax Knives,
Large



BI-3-569
Wooden Handle
Wax Knives,
Small



BI-3-570
Wooden Handle
Wax Knives,
Large



BI-3-571
Alginate
Spatulas



BI-3-572
Plaster Knife



BI-3-573
Fig. 1
17 cm



BI-3-574
Fig. 3
16 cm



BI-3-575
Fig. 4
16 cm



BI-3-576
Special Inox
19.5 cm



BI-3-577
Metal tip
220 mm
Hammer With Wooden Handle



BI-3-578
Metal tip
220 mm



BI-3-579
1
For plaster



BI-3-580
2
For metal



BI-3-581
Fret saw
250 mm



BI-3-582
Small
Saw Blades



BI-3-583
Large
Saw Blades



BI-3-584
Ceri Saw



BI-3-585
Plaster Shears
200 mm



Crucible Tongs
BI-3-586 250 mm
BI-3-587 320 mm



BI-3-588
Ceri Saw
180 mm



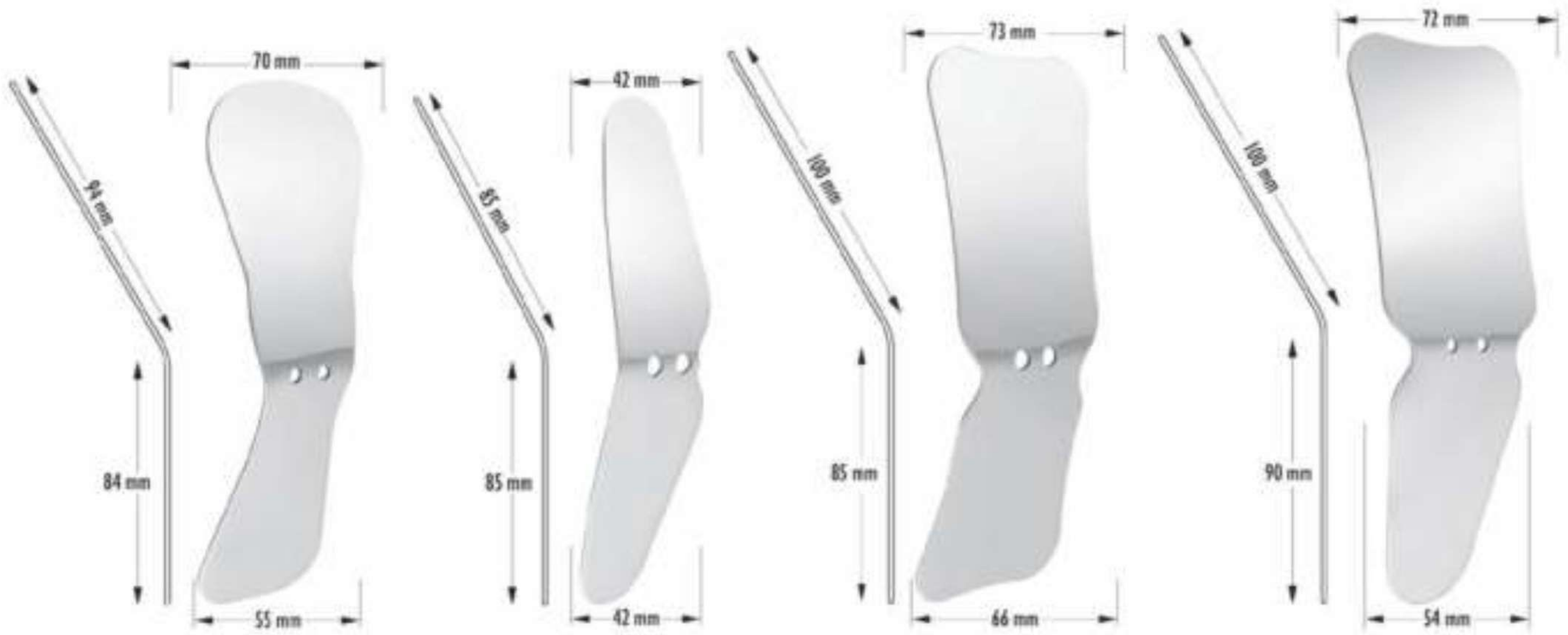
BI-3-589
Blade
0,12x5 mm
Conf. 12 pcs



BI-3-590
Blade
0,25x5 mm
Conf. 12 pcs



BI-3-591
Blade
0,25x3 mm
Conf. 12 pcs

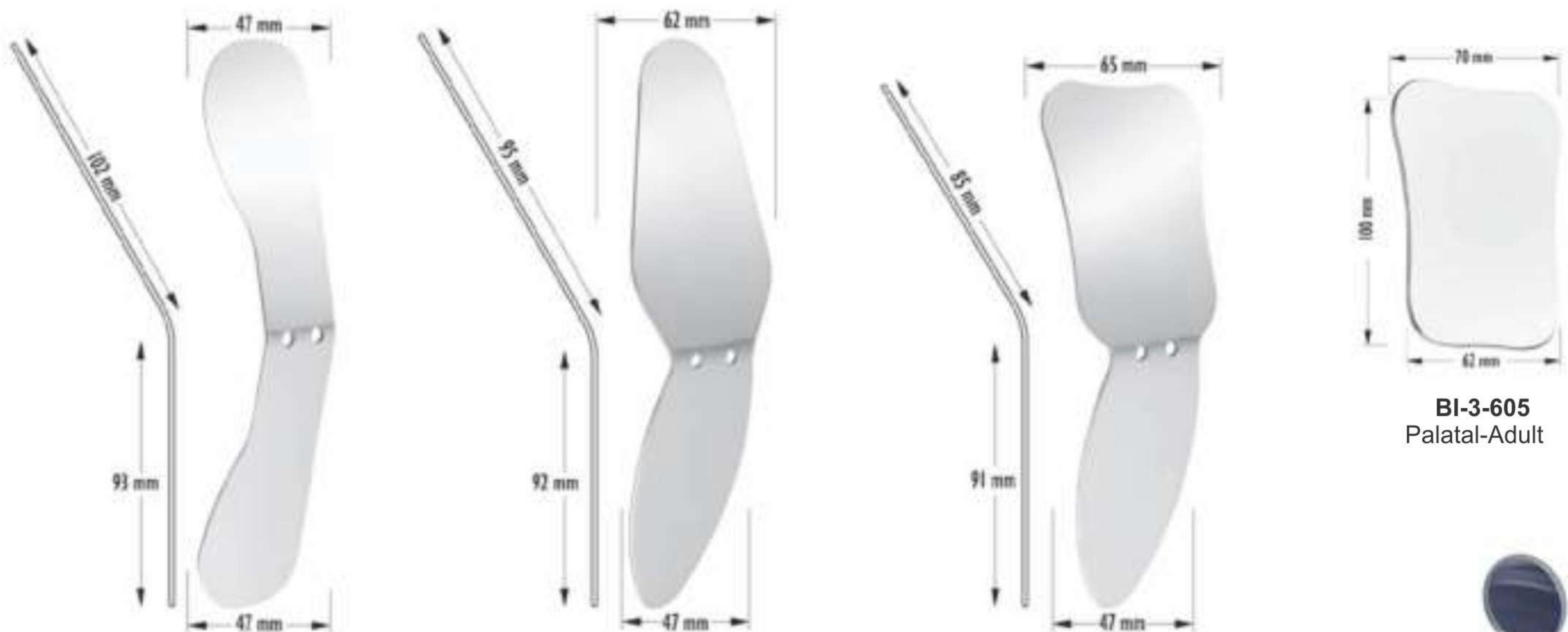


BI-3-592 Adult Palatal /
BI-3-593 Child Palatal

BI-3-594
Buccal

BI-3-595 Adult Palatal /
BI-3-596 Child Palatal

BI-3-597 Adult Palatal /
BI-3-598 Adult Buccal

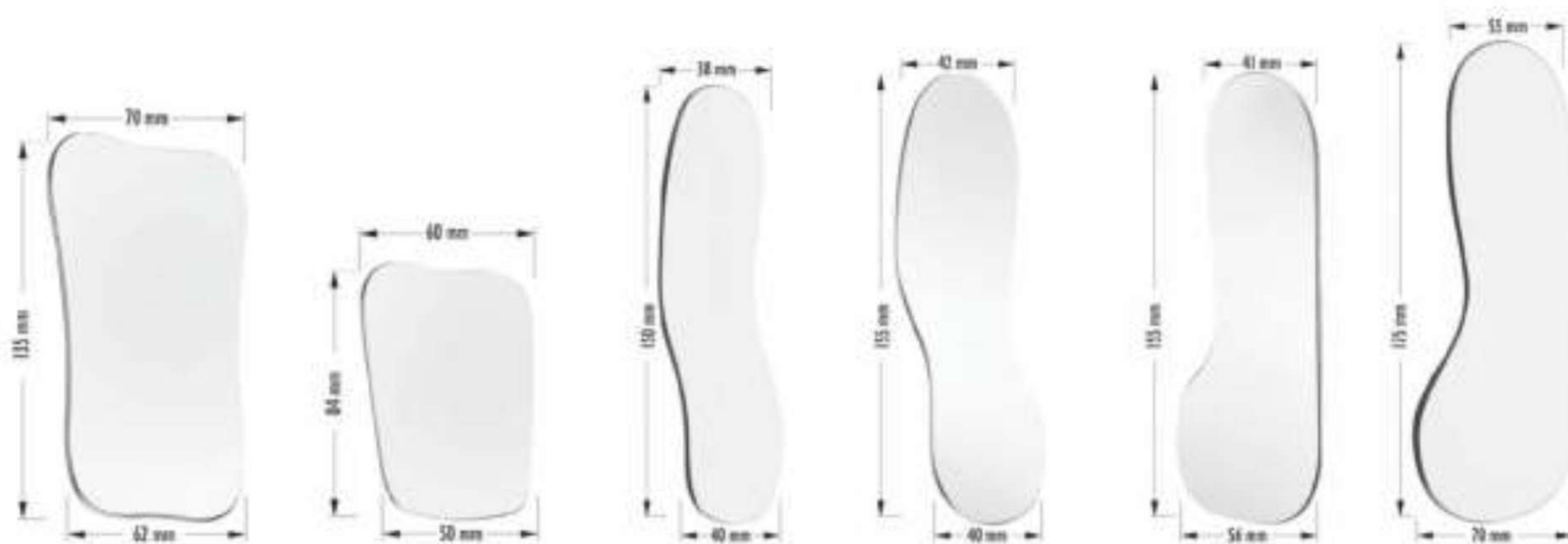


BI-3-599 Lingual upper /
BI-3-600 Lingual Lower

BI-3-601 Adult Buccal /
BI-3-602 Child Buccal

BI-3-603 Child Palatal /
BI-3-604 Child Buccal

BI-3-605
Palatal-Adult



BI-3-606
Palatal-Adult Large

BI-3-607
Palatal-Child

BI-3-608
Buccal-Small

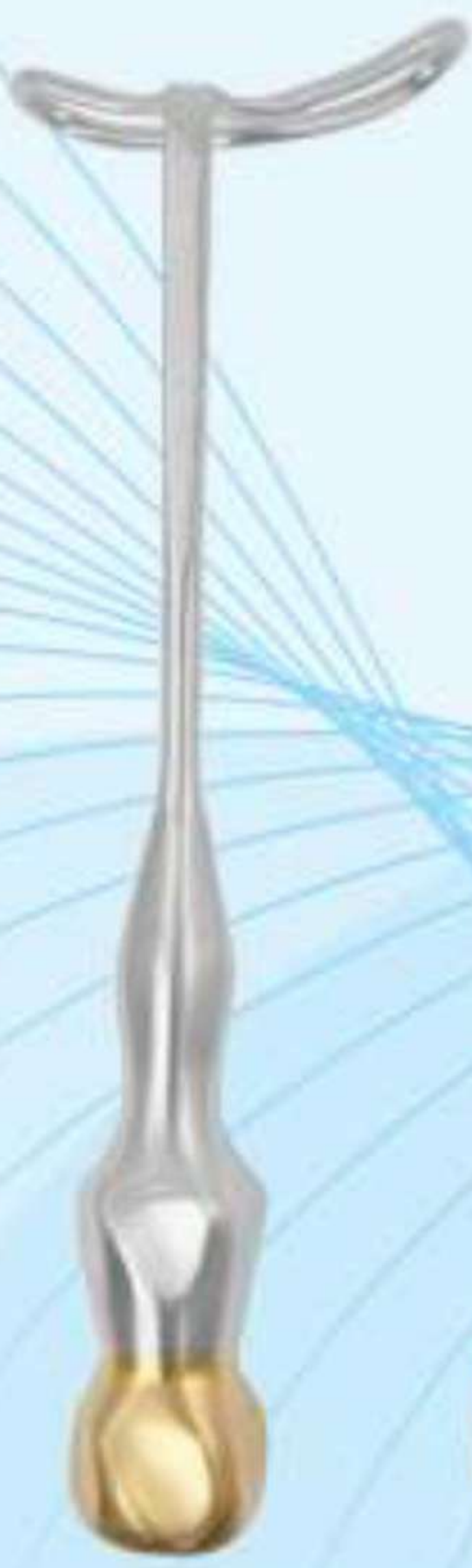
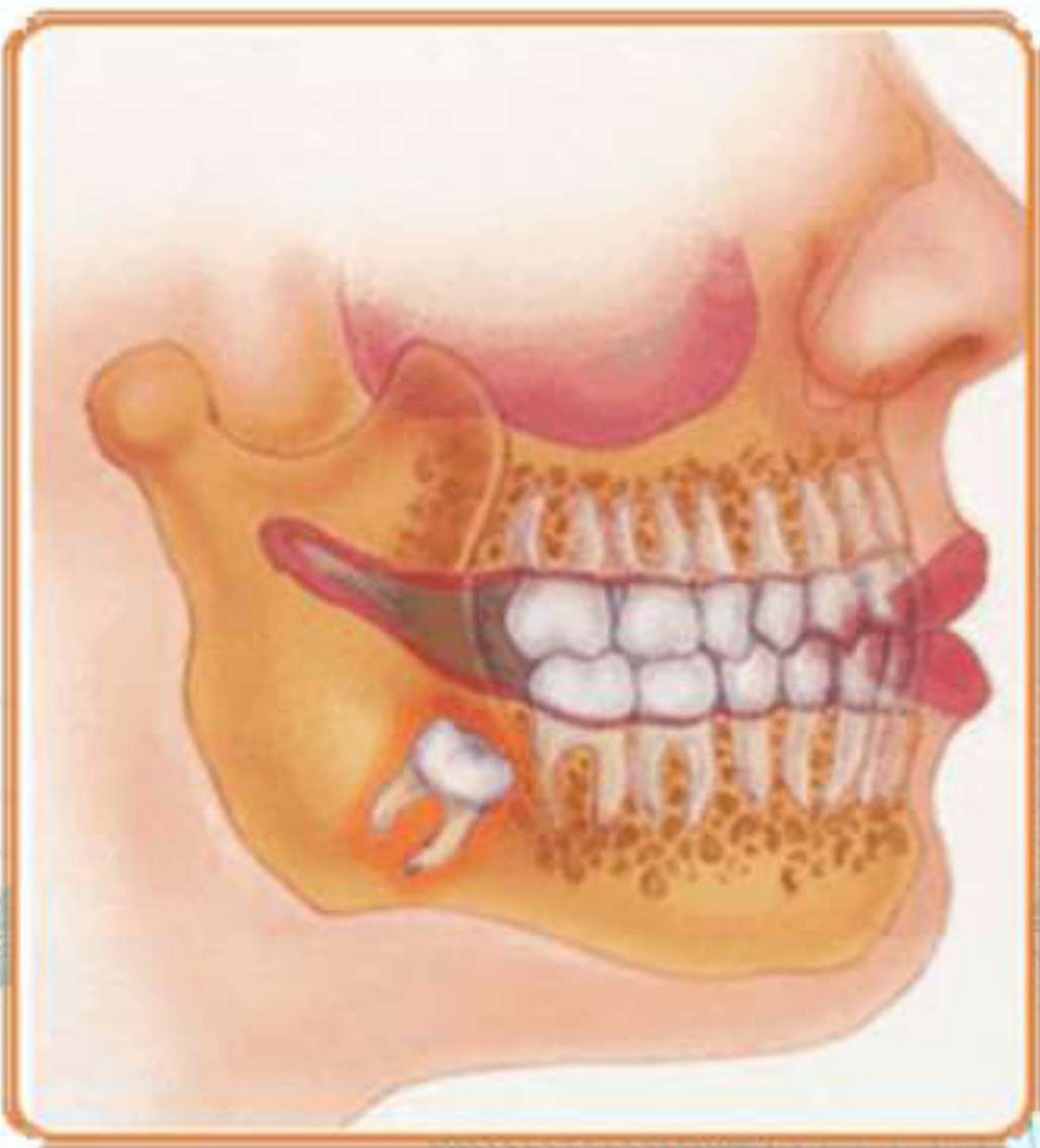
BI-3-609
Buccal

BI-3-610
Lingual

BI-3-611
Lingual-Large



BI-3-612
Mirror with Electric
Battery



Maxiofacial Surgery Instruments

A Bard-Parker handle with a No. 15 blade is the usual scalpel used to make incisions on the gums where a flap can be raised to gain access to tooth.

Retractors

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

Needle Holders and Sutures

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

Artery Forceps

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

Periosteal Elevators

A number are available and are similarly used like a normal elevator but periosteal elevators have two heads – one at each end. One end is sharp-tipped to expand the tooth socket while the other has a blunt end to remove granulation tissues or raise a gum flap.

Chisels and Mallet

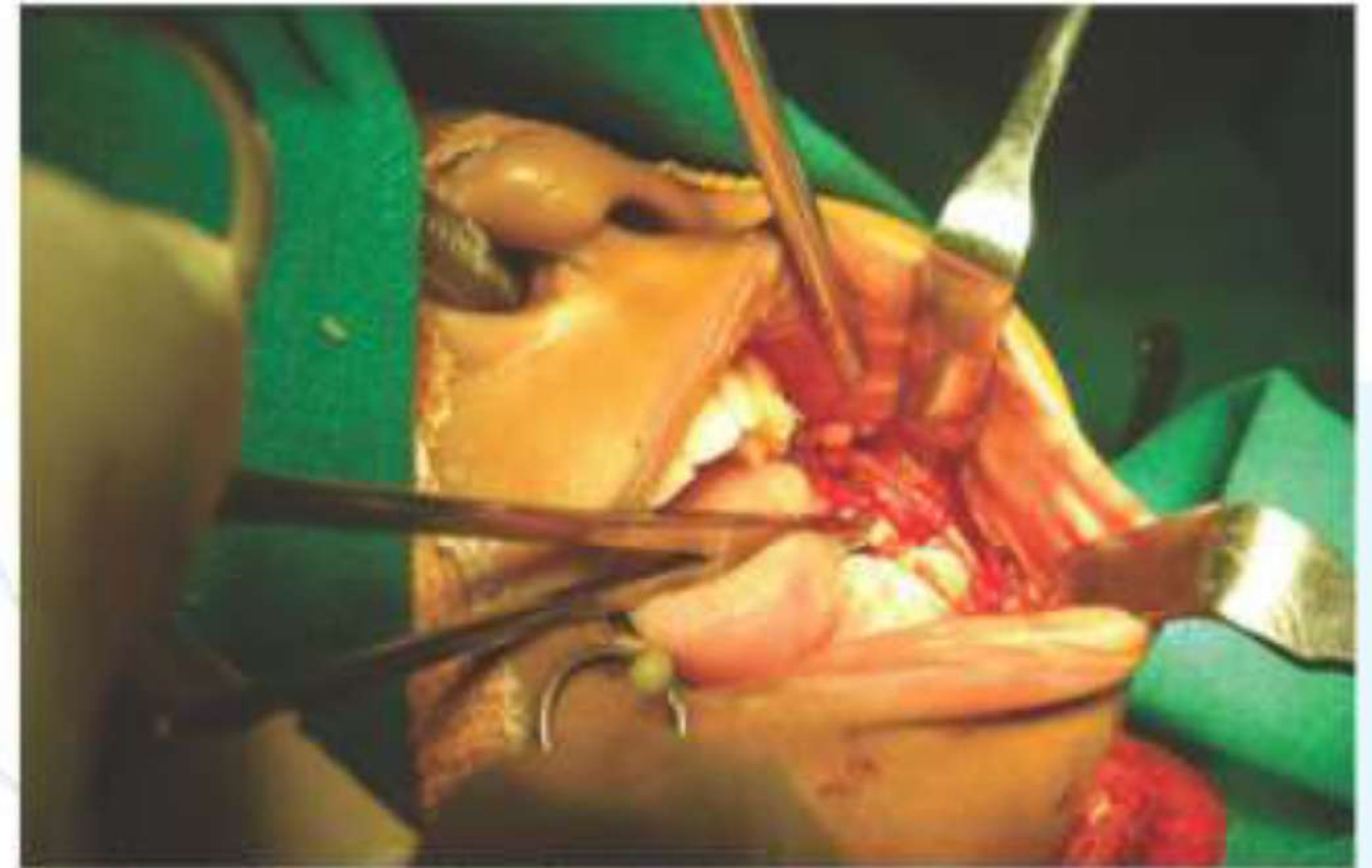
Chisels are more appropriate in the operating theatre and are particularly useful for disto-angular third molars and upper wisdom teeth extraction.

Bone Curettes

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

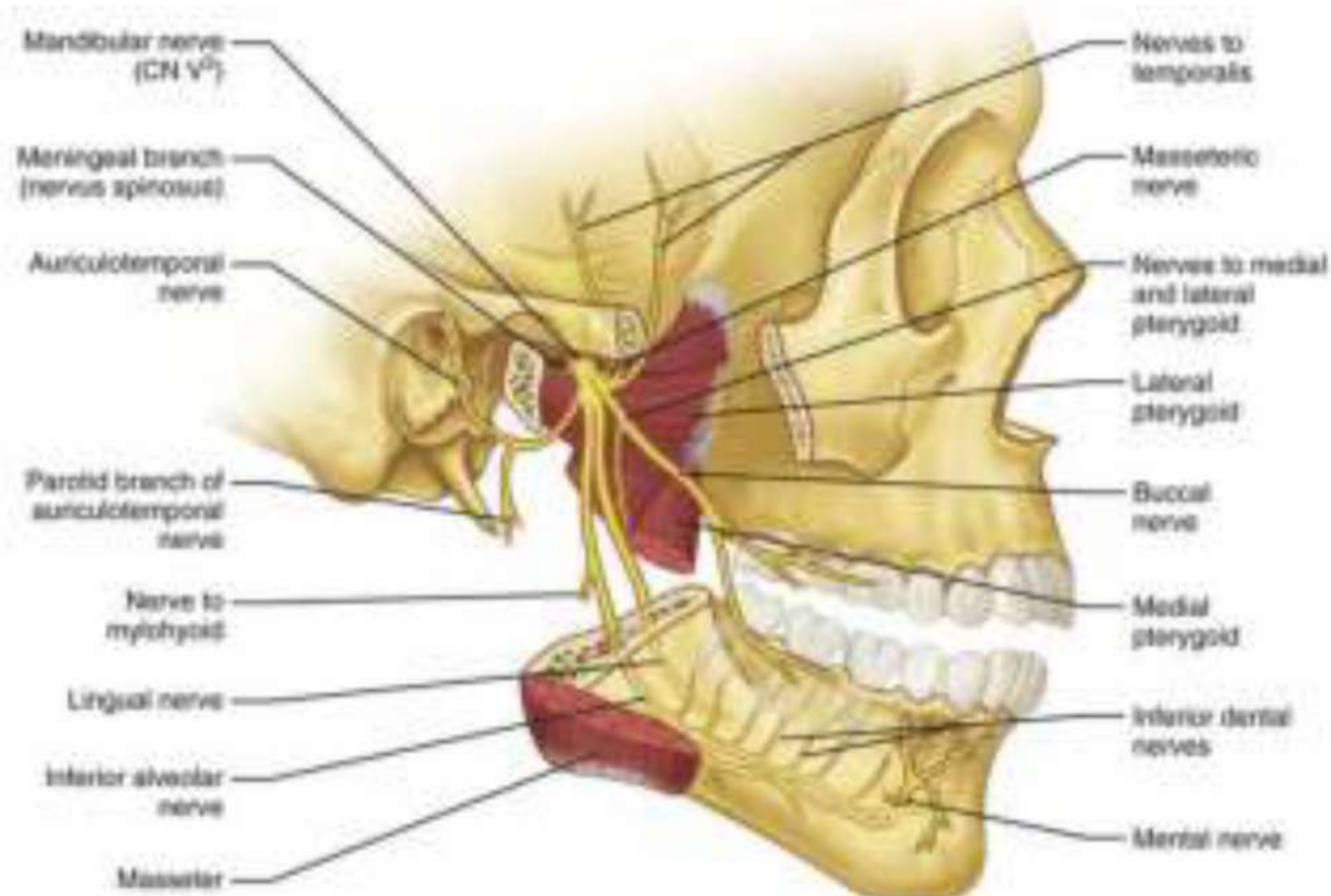
Bone Ronguer and Bone File

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



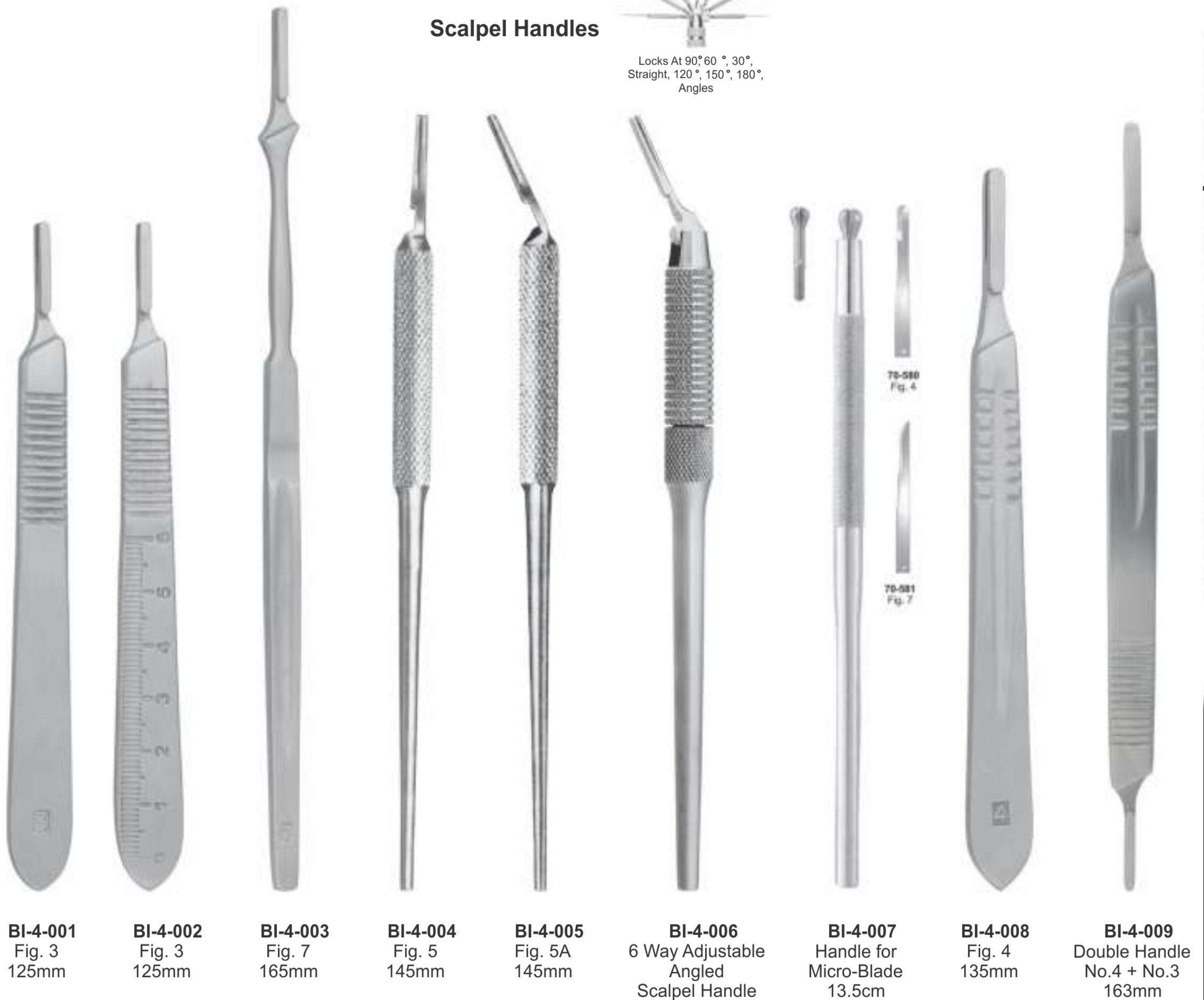
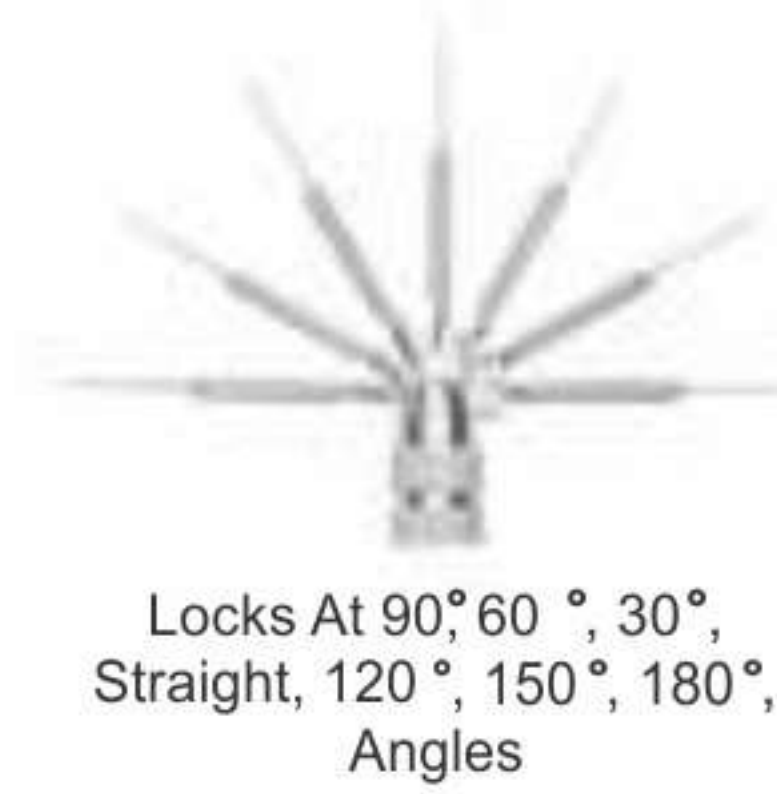
SCALPEL HANDLES

- Ручки для скальпелей
- Manches de bistouris
- Skalpellgriffe
- Ручки для скальпелів
- Mangos de bisturi
- مشرط مقابض



Stainless steel scalpel handle

Scalpel Handles



RETRACTORS - MOUTH GAGS

- Роторасширители
- Ecarteurs - Ouvre-bouches
- Vestibulumabhalter / Mundspanner
- Роторозширювачі
- Separadores - Abre-bocas
- الكامشات - الكامشات الفم



COLUMBIA
BI-4-010
14cm



STERNBERG
BI-4-011
16cm



BI-4-012
Oringer
Selfretaining
cheek-lip retractor
small

BI-4-013
Oringer
Medium

BI-4-014
Oringer
Large



BI-4-015
Wangen Holder
150mm, with or without
lip protection



BI-4-016
Wangen Holder
150mm, with
or without lip protection



BI-4-017
Wangen Holder
Wangen holder with dual
function, 170mm

RETRACTORS - MOUTH GAGS

- Роторасширители
- Ecarteurs - Ouvre-bouches
- Vestibulumabhalter / Mundspanner
- Роторозширювачі
- Separadores - Abre-bocas
- الكامشات - الكمامات الفم



Mouth Gag Molt
BI-4-018 90mm
BI-4-019 100mm
BI-4-020 110mm
for (Children)



BI-4-021
Mouth Gag Molt
140mm for (Adults)



BI-4-022 105mm
BI-4-023 135mm
Weitlaner
Fig. 1



BI-4-024 105mm
BI-4-025 135mm
Weitlaner
Fig. 2



BI-4-026
Stainless Steel
Double
Ended Cheek
Retractors



BI-4-027
Stainless Steel
Single
Ended Cheek
Retractors



BI-4-028
Denhard
120mm



BI-4-029
Roser-Konig
160mm



Roser-Konig
190mm

- Ранорасширители
- Ecarteurs
- Wundhaken
- Ранорозширювачі
- Separadores
- الكامشات

CHEEK RETRACTORS / TISSUE RETRACTORS

Used to hold mucoperiosteal flaps, cheeks, lips, and tongue away from the surgical area.

AUSTIN CHEEK RETRACTORS



BI-4-031
Fork

BI-4-032
Regular



BI-4-033
Halfmoon

BI-4-034
Tissue
retractor
with
handle



BI-4-035
Farabeuf Retractor
12cm



BI-4-036
Hartmann Retractor
15cm 72x24mm



BI-4-037
University of Minnesota
Retractor 14cm



BI-4-038
Small 14cm

BI-4-039
Large 15cm

Weider cheek &
tongue depressor

RETRACTORS

- Ранорасширители
- Ecarteurs
- Wundhaken
- Ранорозширювачі
- Separadores
- الكامشات



BI-4-041
Kocher
21.5cm



BI-4-043
Kocher
21cm



BI-4-044
Cheek Retractor
Retractor and Tongue
Pushers Bishop with
Comfortable Margin,
160mm



BI-4-045
Cheek Retractor
Retractor Combination
250mm



BI-4-046
Brunings
Cheek Retractor
190mm



BI-4-047
Mini Retractor
About 80mm

RETRACTORS

- Ранорасширители
- Ecarteurs
- Wundhaken
- Ранорозширювачі
- Separadores
- الكامشات

15X5

8X4

BI-4-048
Ragnell - Davis



BI-4-049
Senn-miller
Sharp
16cm



BI-4-050
Senn-miller
Blunt
16cm



BI-4-051
Appuntito
Sharp
16.5cm



BI-4-052
Appuntito
Blunt
16.5cm



BI-4-053
30X10



BI-4-054
40X10



BI-4-055
40X13



BI-4-056
Langenbeck
21.5cm
50X10



BI-4-057
14X17



BI-4-058
20X22



BI-4-059
26X30



Middeldorpf
19cm



BI-4-060
Ramus
21.5cm
35X11



BI-4-061
Iris
115mm, Straight



BI-4-062
Iris
115mm, Curved



BI-4-063
Micro Iris
90mm, Curved



BI-4-064
Iris
115mm
Angled



*Goldman-Fox gum scissors
with tungsten carbide
inserts, straight*



BI-4-065
Iris
115mm
Curved



BI-4-066
Goldman-Fox
130mm
Saw edge,
straight



BI-4-067
Goldman-Fox
130mm
Saw edge,
curved



BI-4-068
Goldman-Fox
130mm
Saw edge,
double curved



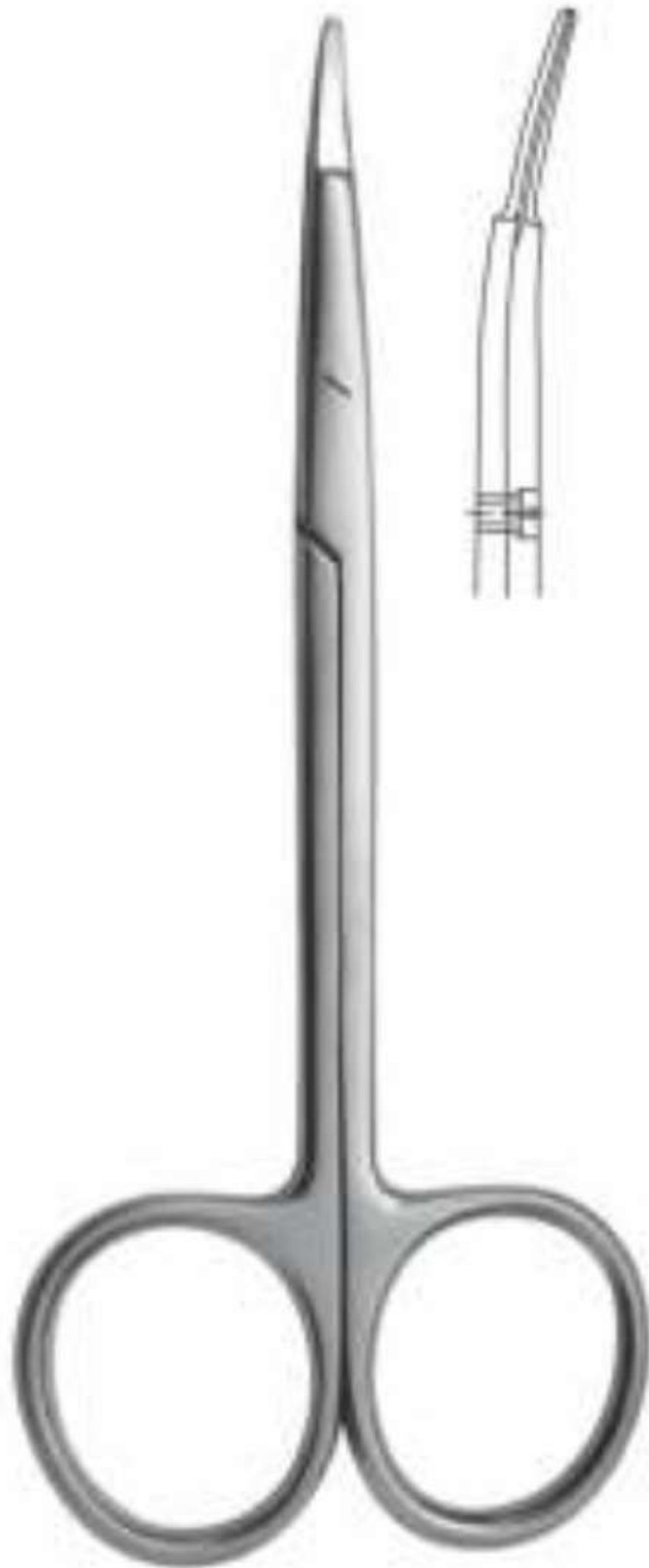
BI-4-069
La Grange
115mm
Saw edge,
double curved



BI-4-070
Neumann
120mm
Saw edge,
double curved



BI-4-071
Kilner (Ragnell)
120mm
Straight



BI-4-072
Kilner (Ragnell)
120mm
Curved



BI-4-073
Joseph
140mm
Straight



BI-4-074
Joseph
140mm
Curved



BI-4-075
Kelly
160mm
Straight



BI-4-076
Kelly
160mm
Curved



*Spencer ligature scissors
for deep suture*



BI-4-077
Locklin
160mm
Saw edge,
angular

Locklin
BI-4-078 120mm
BI-4-079 160mm
Saw edge,
angular

BI-4-080
Dean
170mm
Saw edge,
angular

BI-4-081
Spencer
90mm

BI-4-082
Spencer
130mm

BI-4-083
Spencer
115mm



BI-4-084
130mm
Straight

Mayo
BI-4-085 130mm **BI-4-088** 130mm
BI-4-086 160mm **BI-4-089** 160mm
BI-4-087 180mm **BI-4-090** 180mm
Straight Curved

Mayo
BI-4-091 140mm **BI-4-093** 140mm
BI-4-092 200mm **BI-4-094** 200mm
Straight Curved

Metzenbaum
BI-4-095 145mm **BI-4-097** 145mm
BI-4-096 200mm **BI-4-098** 200mm
Straight Curved



BI-4-099
Iris
115mm
Straight



BI-4-100
Iris
115mm
Curved



BI-4-101
Goldman-Fox
130mm
Saw edge, straight



BI-4-102
Goldman-Fox
130mm
Saw edge, Curved



Mayo
BI-4-103 140mm
BI-4-104 170mm
BI-4-105 230mm
Curved



Metzenbaum
BI-4-106 145mm
BI-4-107 180mm
BI-4-108 200mm
Straight

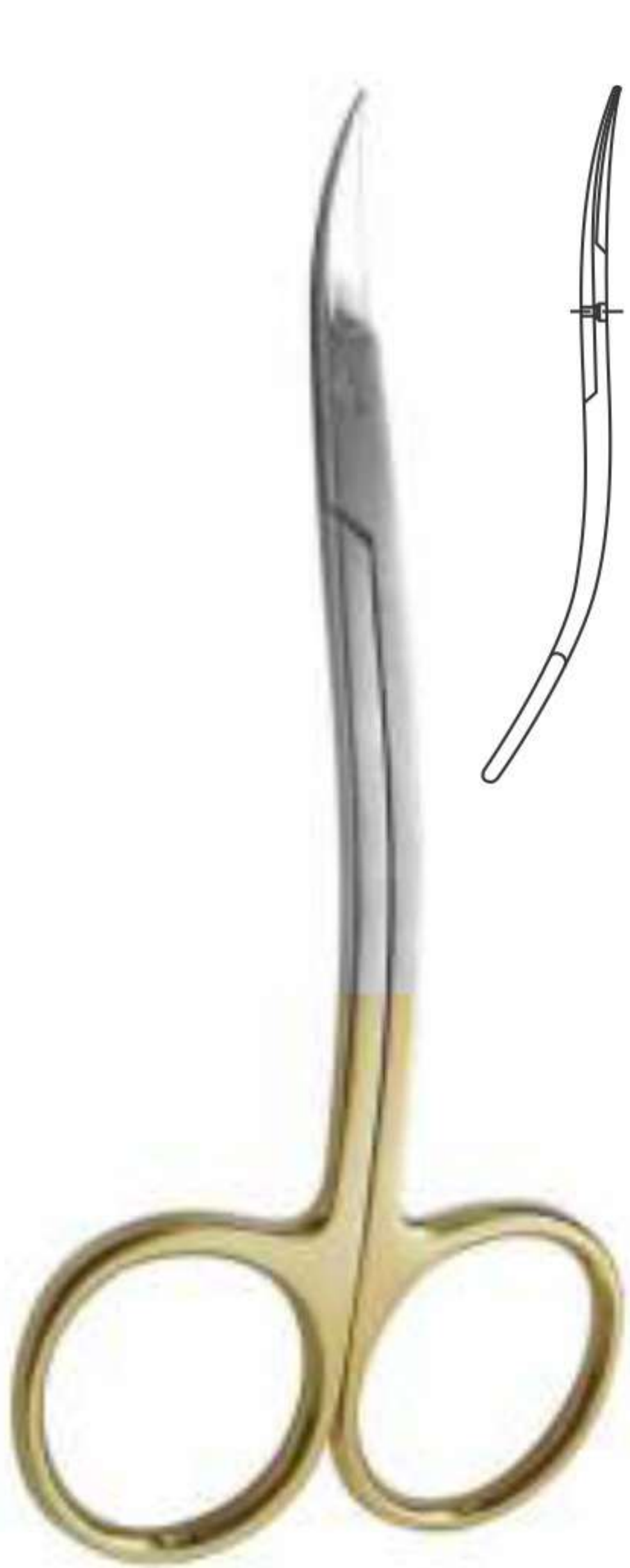


Metzenbaum
BI-4-109 145mm
BI-4-110 180mm
BI-4-111 200mm
Curved



BI-4-112
Kelly
160mm
Straight

L4-113
Kelly
160mm
Curved



BI-4-114
La Grange
115mm
Saw edge, double Curved



Mayo
BI-4-115 140mm
BI-4-116 170mm
BI-4-117 230mm
Straight



BI-4-118
Kelly
160mm
Curved



BI-4-119
Iris
115mm
Straight



BI-4-120
Iris
115mm
Curved



BI-4-121
La Grange
115mm
Double Curved



BI-4-122
Goldman-Fox
130mm, Straight



BI-4-123
Goldman-Fox
130mm, Curved



BI-4-124
Kelly
160mm, Curved



BI-4-125
Beebee
110mm
Saw edge, straight



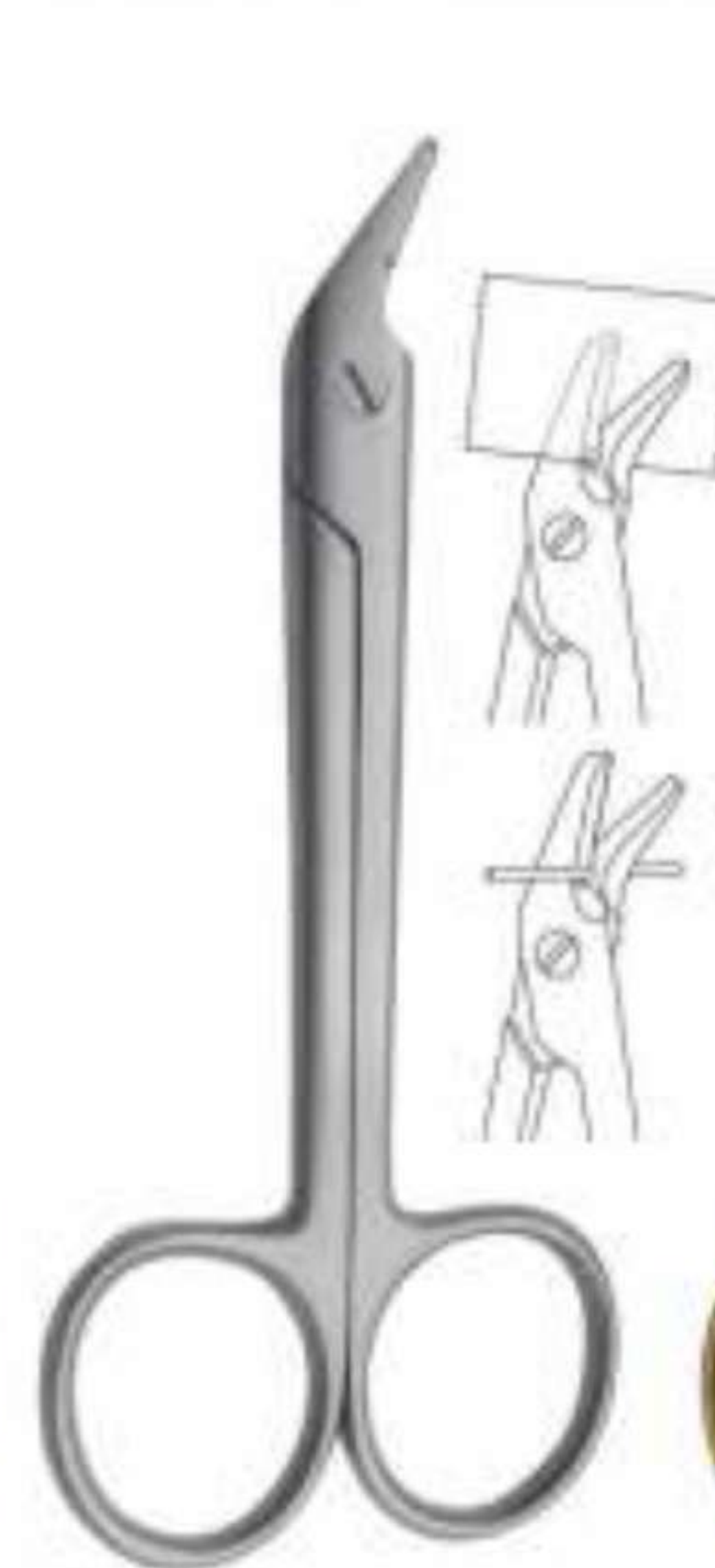
BI-4-126
Beebee
110mm
Saw edge, curved



BI-4-127
Beebee
110mm
Saw edge,
straight



BI-4-128
Beebee
110mm
Saw edge,
curved



BI-4-129
Universal
120mm
Saw edge



BI-4-130
Universal
120mm

NEEDLE HOLDERS



Castroviejo
BI-4-131 130mm
BI-4-132 150mm
BI-4-133 180mm



BI-4-134
Halsey
130mm



BI-4-135
Baumgartner
130mm



BI-4-136
Derf
120mm



*Noyes/Castroviejo
gum scissors
with curved and
very thin beaks*



BI-4-137
Castroviejo
Straight 12cm



BI-4-138
Castroviejo
Curved 12cm



BI-4-139
Castroviejo
Straight 14cm



BI-4-140
Castroviejo
Curved 14cm



BI-4-141
Micro Castroviejo
Curved 18cm



BI-4-142
Westcott
Curved 11cm



BI-4-143
Noyes
110mm, Straight



BI-4-144
Noyes
110mm
Curved



BI-4-145
Noyes
110mm
Angular



BI-4-146
Castroviejo
150mm
Curved

NEEDLE HOLDERS

- Иглодержатели
- Porte-aiguilles
- Nadelhalter

- Голкотримачі
- Porta-agujas
- أصحاب إبرة



BI-4-147
Delicate
150mm



Adson
BI-4-148
170mm



Mayo-Hegar
BI-4-149 130mm
BI-4-150 140mm
BI-4-151 160mm
BI-4-152 180mm
BI-4-153 200mm



BI-4-154
Crile-Wood
150mm



Olsen-Hegar Needle
Holder With Scissors
BI-4-155 140mm



*Olsen-Hegar needle holder
and scissors combined*



Gillies Needle
Holder With Scissors
BI-4-156 160mm

NEEDLE HOLDERS

- Иглодержатели
- Porte-aiguilles
- Nadelhalter

- Голкотримачі
- Porta-agujas
- أصحاب إبرة



BI-4-157
Delicate
150mm



Mayo-Hegar
BI-4-158 130mm
BI-4-159 140mm
BI-4-160 160mm
BI-4-161 180mm
BI-4-162 200mm



BI-4-163
Crile-Wood
150mm
straight



BI-4-164
Crile-Wood
150mm
curved



*Mini-Ryder needle holder with
tungsten carbide inserts*



Crile
BI-4-165 130mm
BI-4-166 150mm
BI-4-167 180mm



BI-4-168
Halsey
130mm



BI-4-169
Baumgartner
130mm



Derf
BI-4-170 120mm
BI-4-171 140mm

NEEDLE HOLDERS

- Иглодержатели
- Porte-aiguilles
- Nadelhalter

- Голкотримачі
- Porta-agujas
- أصحاب إبرة



Mathieu
BI-4-172 140mm
BI-4-173 170mm



Castroviejo
BI-4-174 140mm Str.
BI-4-175 180mm Str.
BI-4-176 140mm Cvd.
BI-4-177 180mm Cvd.



Olsen-Hegar Needle
Holder With Scissors
BI-4-178 140mm



Gillies Needle
Holder With Scissors
BI-4-179 160mm

PREMIUM QUALITY DENTAL INSTRUMENTS



Castroviejo
BI-4-180 140mm Str.
BI-4-181 180mm Str.
BI-4-182 140mm Cvd.
BI-4-183 180mm Cvd.



Straight curved

BI-4-184
Zarral
with lock
200 mm



BI-4-185
Castroviejo TC
14cm



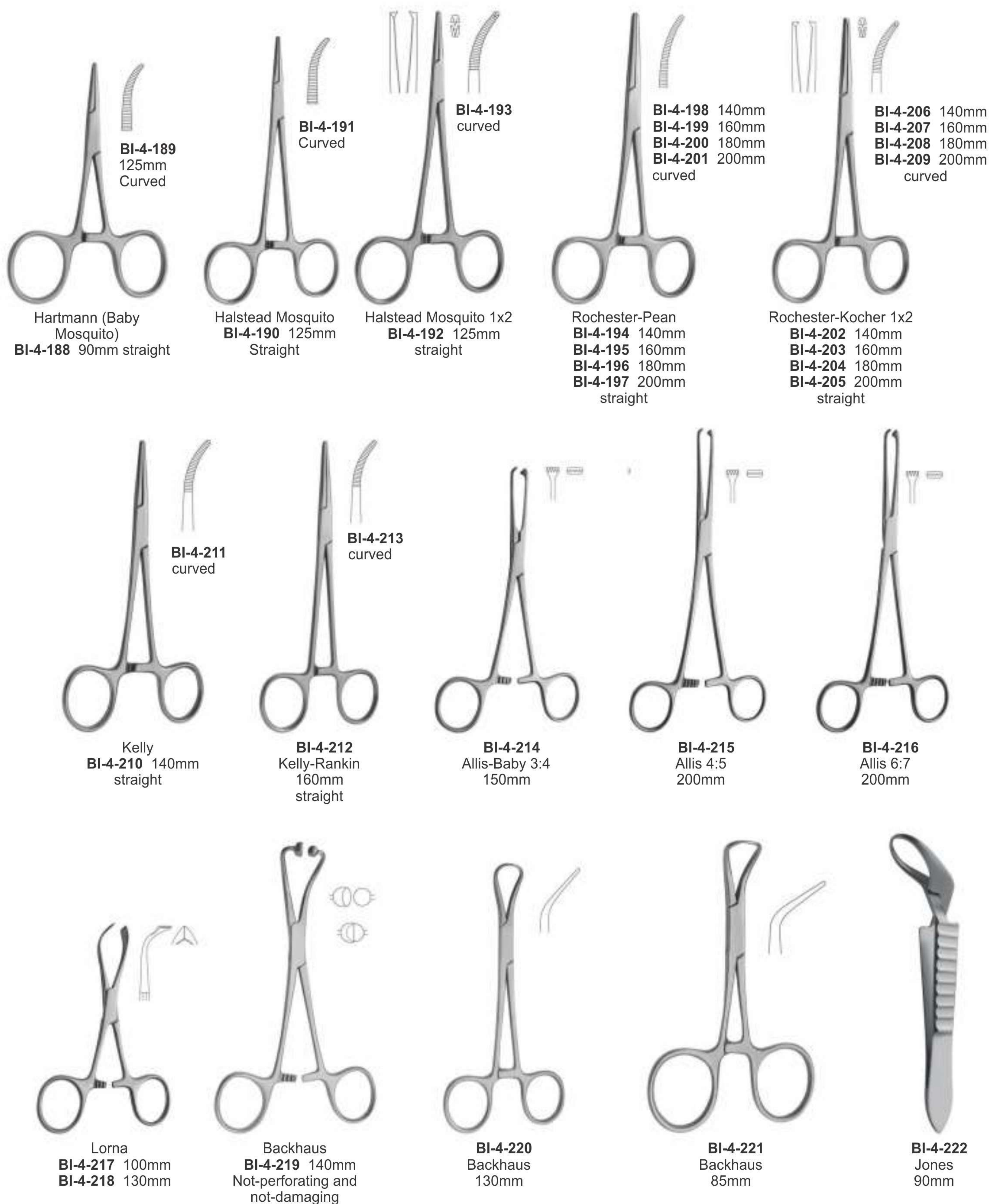
BI-4-186
Castroviejo TC
14cm

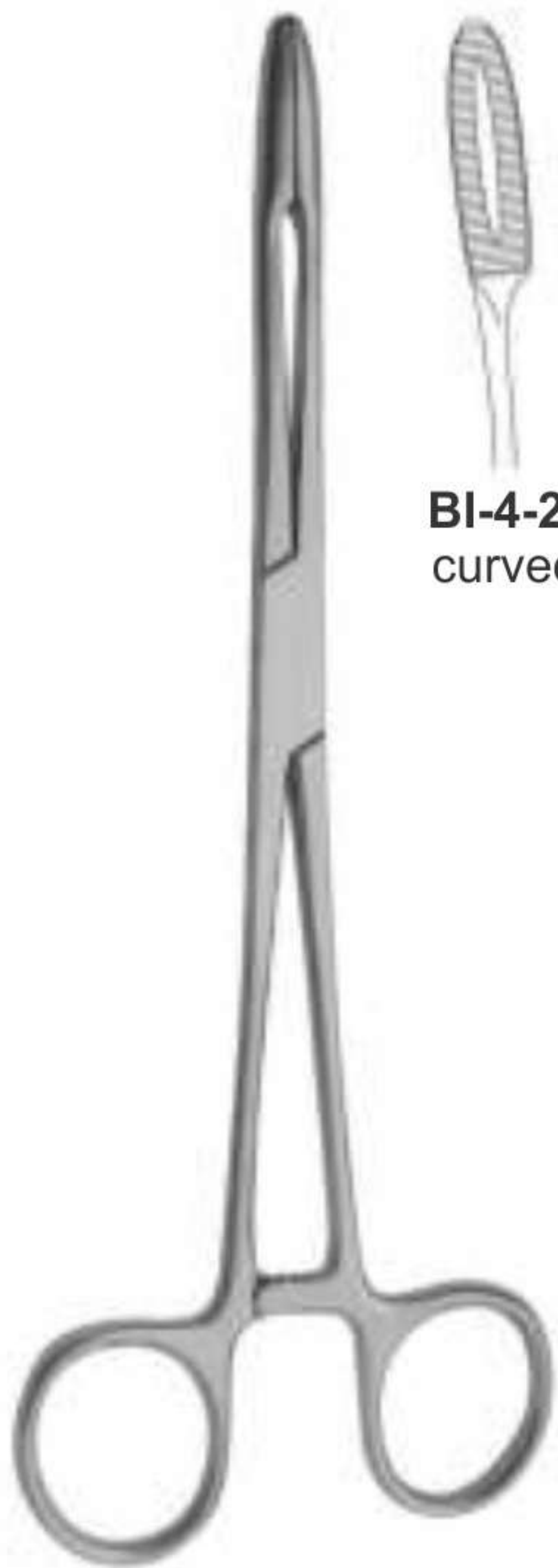


BI-4-187
Castroviejo TC
14cm

HAEMOSTATIC FORCEPS & TOWEL CLAMPS

- Зажимы артериальные, зажимы для салфеток
- Pinces hemostatiques, Pincas a compresas
- Arterienklemmen, Tuyschklemmen
- Затискачі артеріальні, затискачі для серветок
- Pinzas hemostaticas, Pincas para compresas
- الملقط هائيموستاتيک المشابک منشفة





Gross Maier
Dressing Forceps
BI-4-223 200mm straight



BI-4-224
curved



Foerster
Dressing Forceps
BI-4-225 200mm



Young
Tongue Forceps
BI-4-226 170mm



Spare rubber



Collins
Tongue Forceps
BI-4-227 170mm



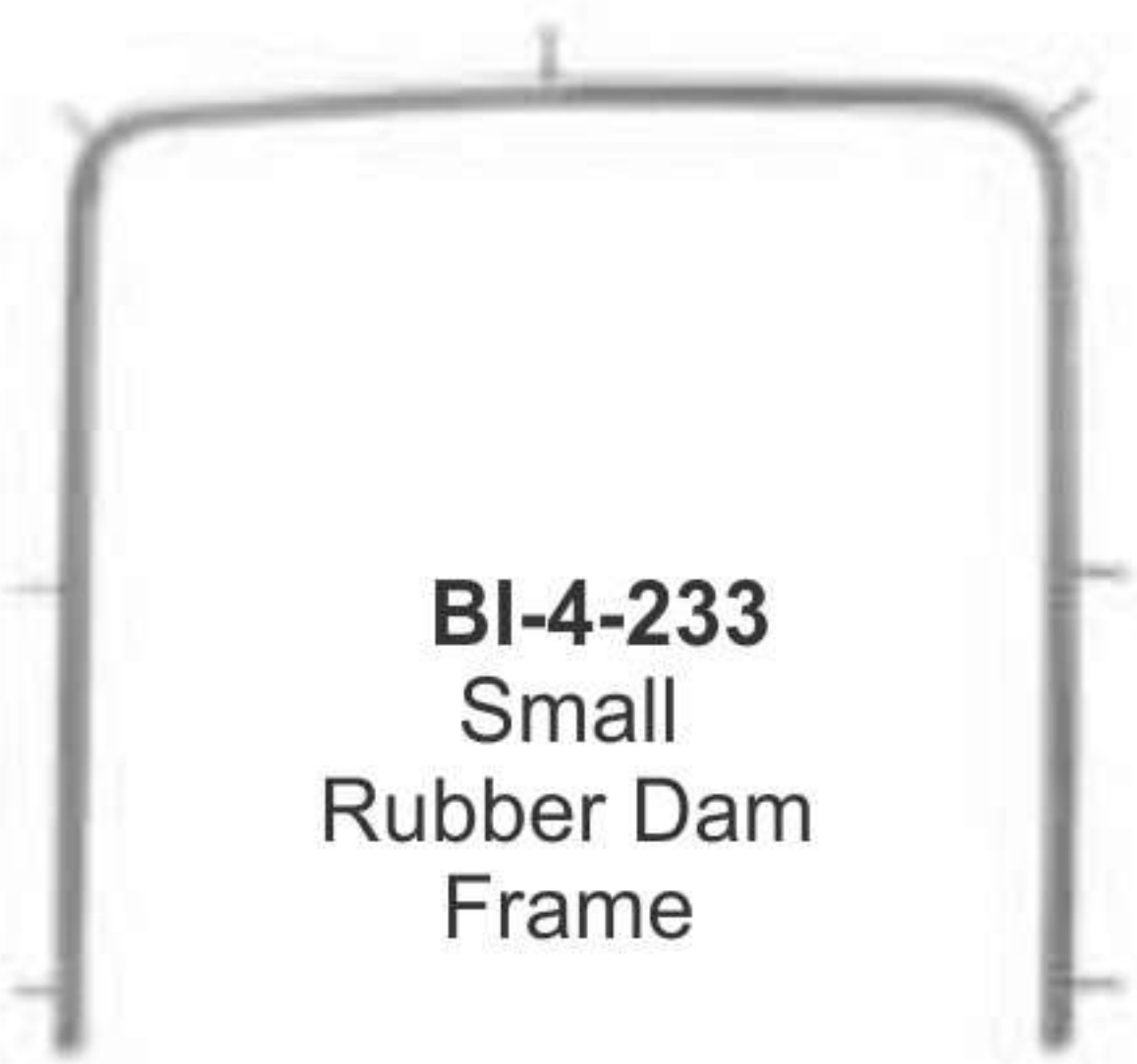
BI-4-228 20 cm
BI-4-229 25 cm
BI-4-230 30 cm



Rogge
BI-4-231
27 cm



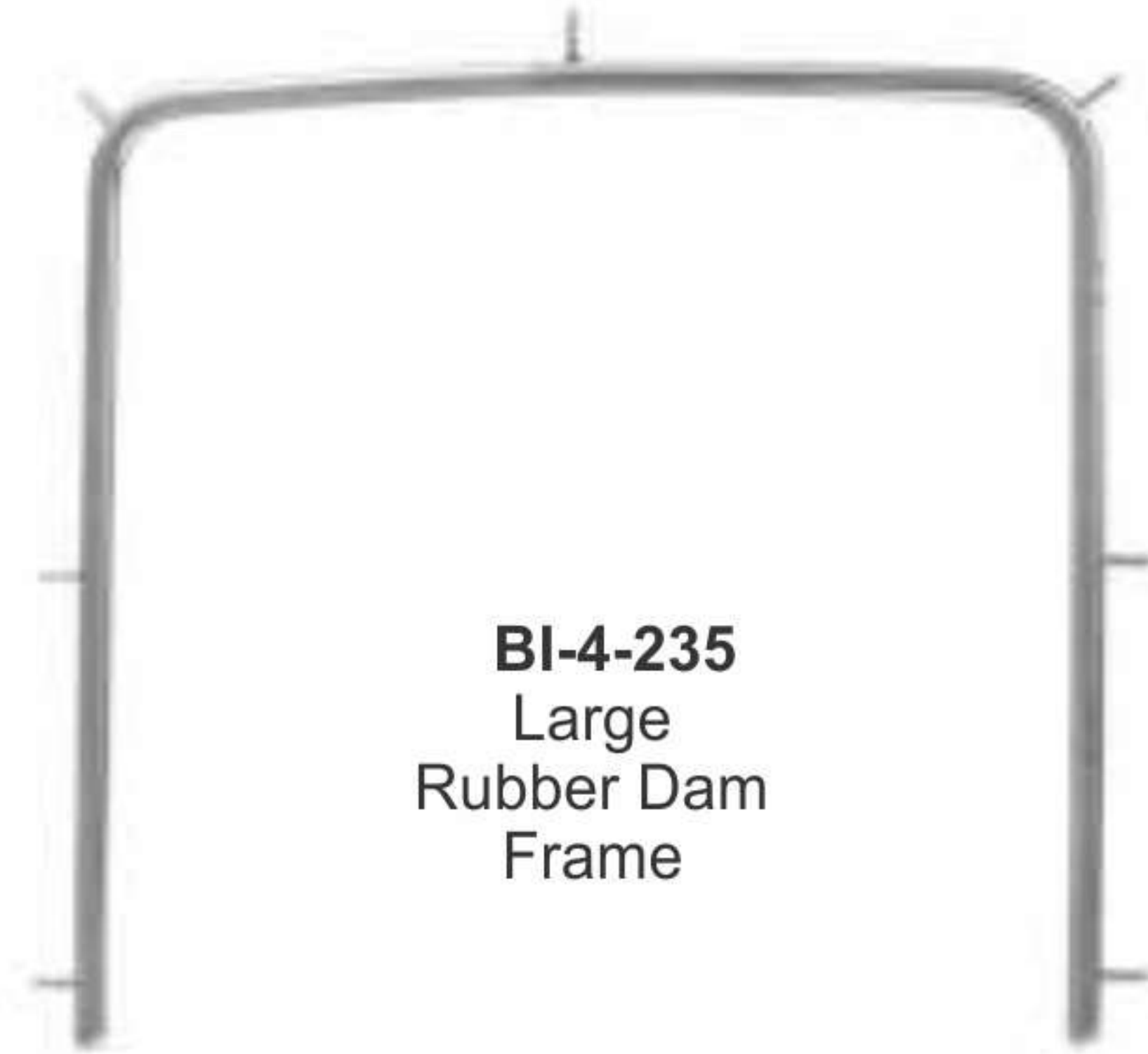
Cheatel
Box Joint
BI-4-232 27 cm



BI-4-233
Small
Rubber Dam
Frame



BI-4-234
Medium
Rubber Dam
Frame



BI-4-235
Large
Rubber Dam
Frame



BI-4-236
Brewer



BI-4-237
Stockes



BI-4-238
Palmer



BI-4-239
Ivory light weight



BI-4-240
Elastic
Seaparating
Plier



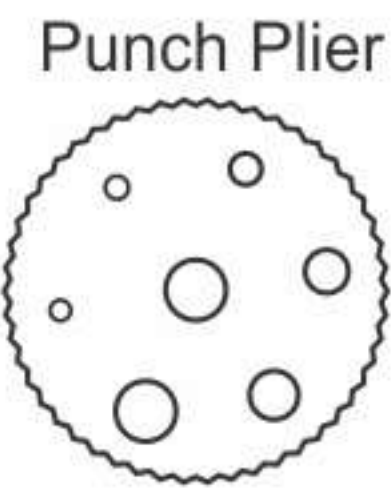
BI-4-241
Elastic
Seaparating
Plier



BI-4-242
Anisworth



BI-4-243
Anisworth



Punch Plier



BI-4-244
Anisworth



BI-4-245
Ivory

PREMIUM QUALITY DENTAL INSTRUMENTS

RUBBER DAM CLAMPS KITS

- Резиновая дамба зажимы комплекты
- Trousses de caoutchouc
- Gummidammklammern
- Гумова дамба затискачі комплекти
- Conjuntos de abrazaderas de retención de caucho
- المطاط السد المشابك مجموعات

Rubber Dam Kits



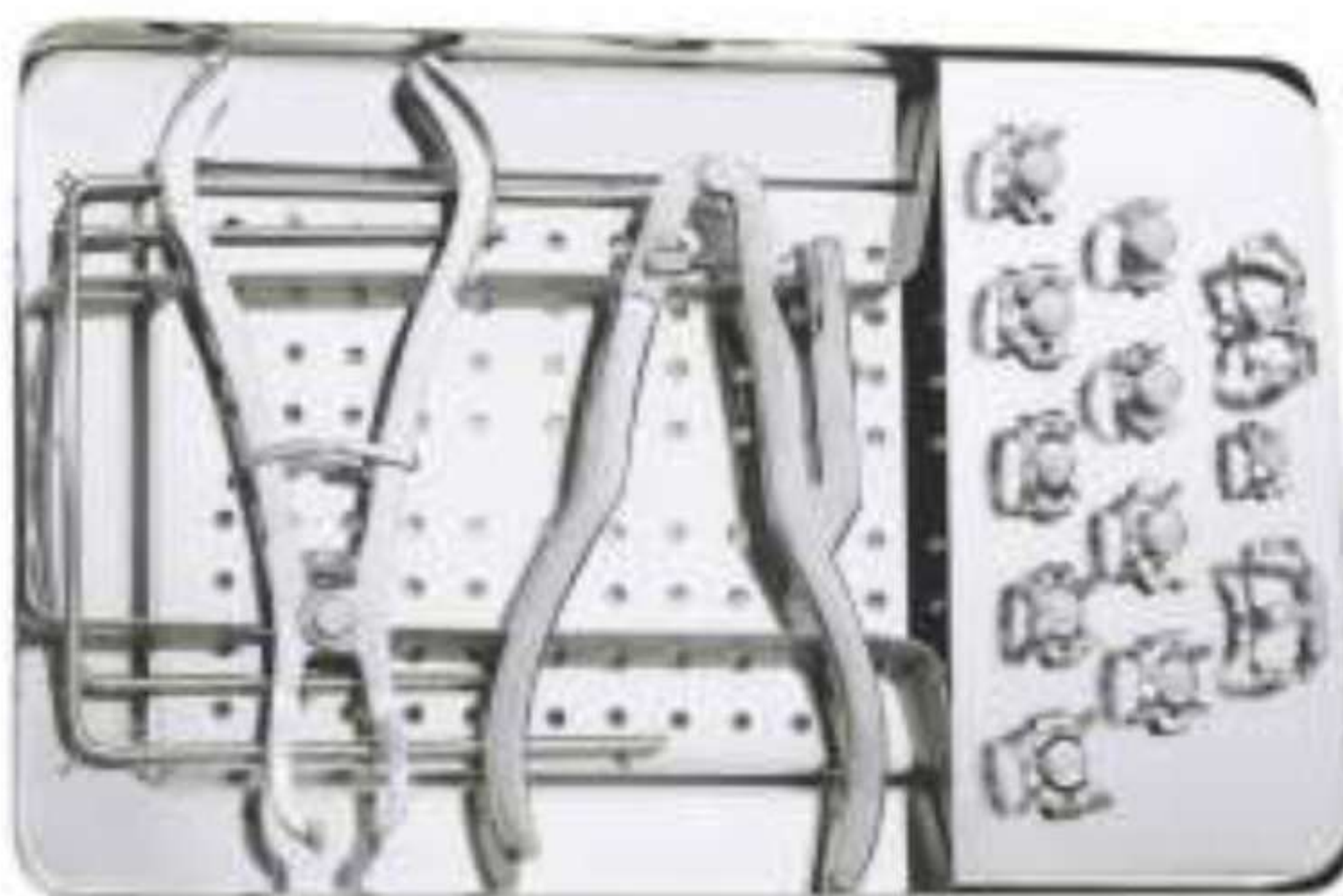
BI-4-246

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

Content:

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

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



BI-4-247

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

Content:

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

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

RUBBER DAM CLAMPS

- Кламмера для коффердама
- Crampons pour digue
- Kofferdam Klammern
- Кламмера для коффердама
- Grapas para dique de caucho
- المشابك السد المطاط



BI-4-248
Fig. 15



BI-4-249
Fig. 18



BI-4-250
Fig. 24



BI-4-251
Fig. 25



BI-4-252
Fig. 26



BI-4-253
Fig. 28



BI-4-254
Fig. 30



BI-4-255
Fig. 31



BI-4-256
Fig. 51



BI-4-257
Fig. 138



BI-4-258
Fig. 139



BI-4-259
Fig. 200



BI-4-260
Fig. 201



BI-4-261
Fig. 202



BI-4-262
Fig. 203



BI-4-263
Fig. 204



BI-4-264
Fig. 205



BI-4-265
Fig. 3



BI-4-266
Fig. W3



BI-4-267
Fig. 4



BI-4-268
Fig. 56A



BI-4-269
Fig. 7



BI-4-270
Fig. 7A



BI-4-271
Fig. 8



BI-4-272
Fig. 8A



BI-4-273
Fig. W8A



BI-4-274
Fig. 10



BI-4-275
Fig. 11



BI-4-276
Fig. 12A



BI-4-277
Fig. 13A



BI-4-278
Fig. 14



BI-4-279
Fig. 14A



BI-4-280
Fig. 14AN



BI-4-281
Fig. 22



BI-4-282
Fig. 27



BI-4-283
Fig. 207



BI-4-284
Fig. 29



BI-4-285
Fig. 206



BI-4-286
Fig. 208



BI-4-287
Fig. 209



BI-4-288
Fig. 1



BI-4-289
Fig. 1A



BI-4-290
Fig. 2



BI-4-291
Fig. 2A



BI-4-292
Fig. W2A



BI-4-293
Fig. 0



BI-4-294
Fig. 00



BI-4-295
Fig. 210



BI-4-296
Fig. 211



BI-4-297
Fig. 212



BI-4-298
Fig. 6



BI-4-299
Fig. 9



BI-4-300
Fig. N06



BI-4-301
Fig. U67



BI-4-302
Fig. P1



BI-4-303
Fig. P2



BI-4-304
Fig. G-1



BI-4-305
Fig. G-2

CROWN REMOVER

- Инструменты для удаления коронок
- Arrache-couronnes
- Teleskopkronenzangen
- Инструменти для видалення коронок
- Arranca-corona
- مزيلات التاج



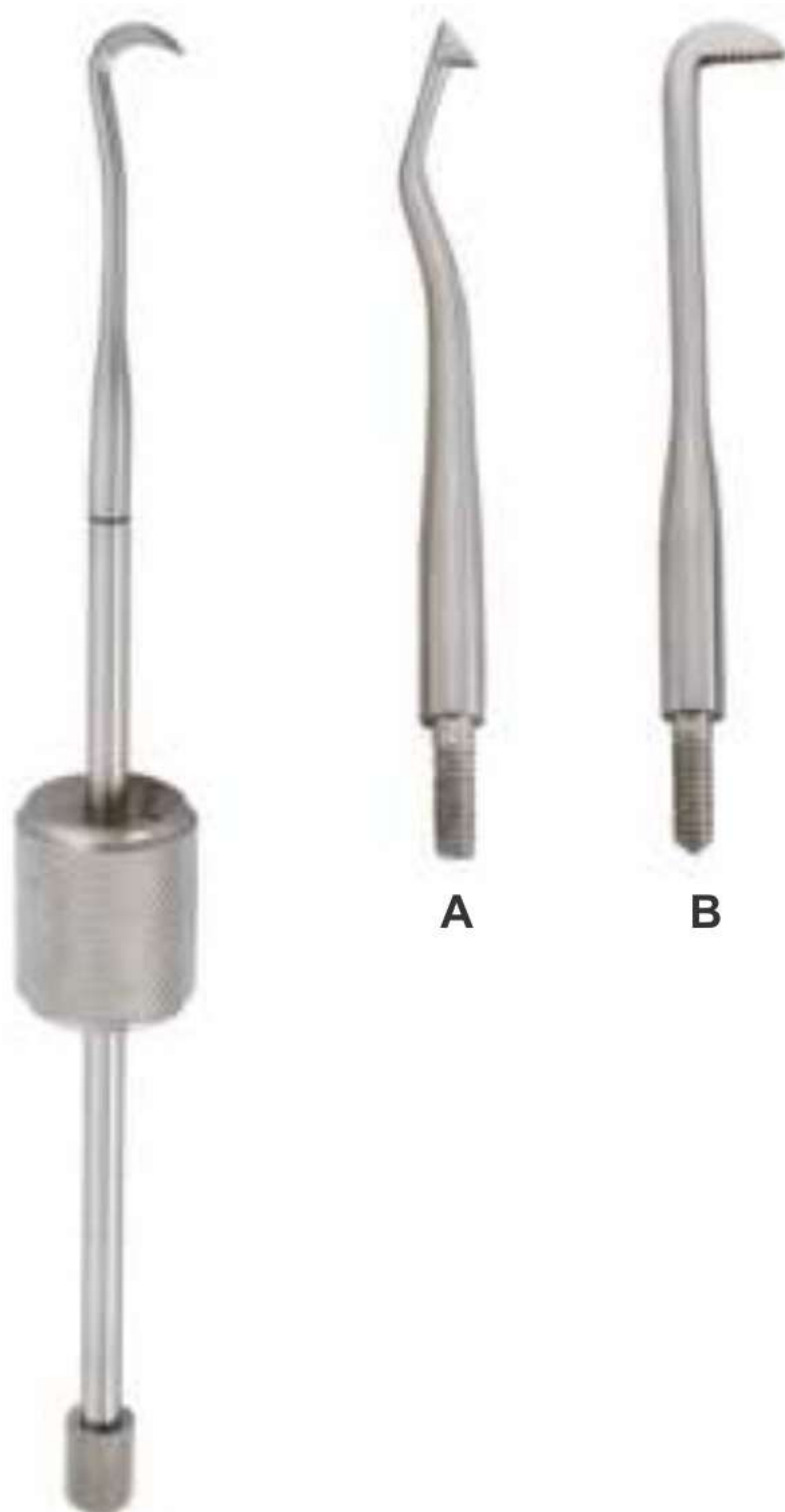
BI-4-306
Crown Spreaders



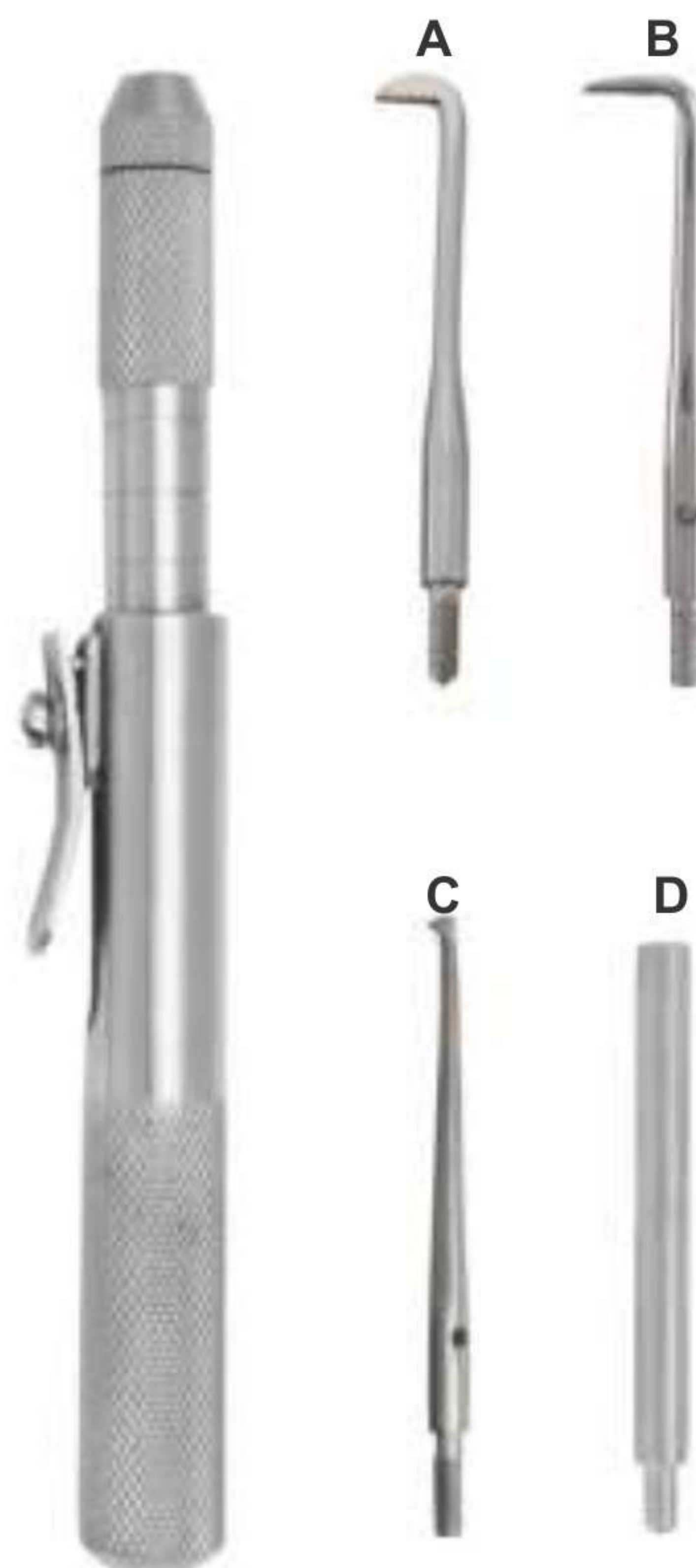
BI-4-307
Mershon
140mm
Band Pusher



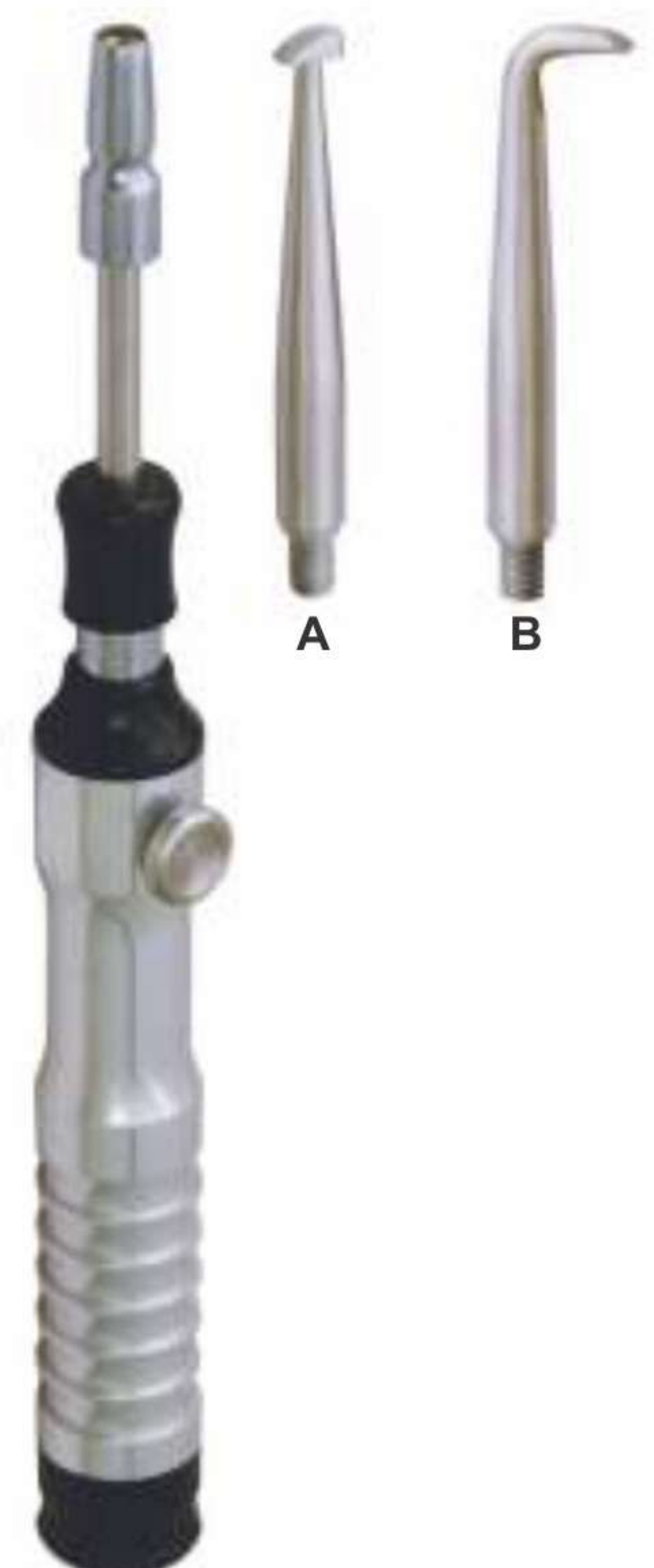
BI-4-308
Crown Spreader



BI-4-309
Crown Remover



BI-4-310
Crown Remover



BI-4-311
Crown Remover

CROWN REMOVER

- Инструменты для удаления коронок
- Arrache-couronnes
- Teleskopkronenzangen
- Инструменти для видалення коронок
- Arranca-corona
- مزيلات التاج



BI-4-312
Turkey Pattern



A



B



C



BI-4-313
Manual Pattern



A



B



C



BI-4-314
Crown Opener



BI-4-315
Temporary
Crown Removing Plier

CROWN REMOVER

- Инструменты для удаления коронок
- Arrache-couronnes
- Teleskopkronenzangen
- Инструменти для видалення коронок
- Arranca-corona
- مزيلات التاج



BI-4-316
Automatic



BI-4-317
Crown Remover Tips



A



B



C



D



E



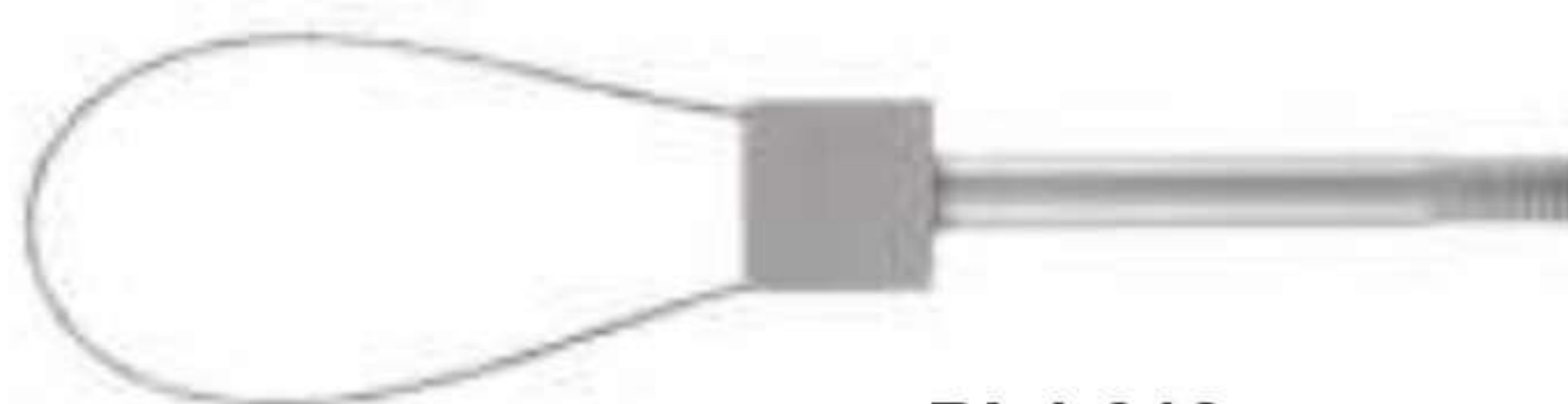
F



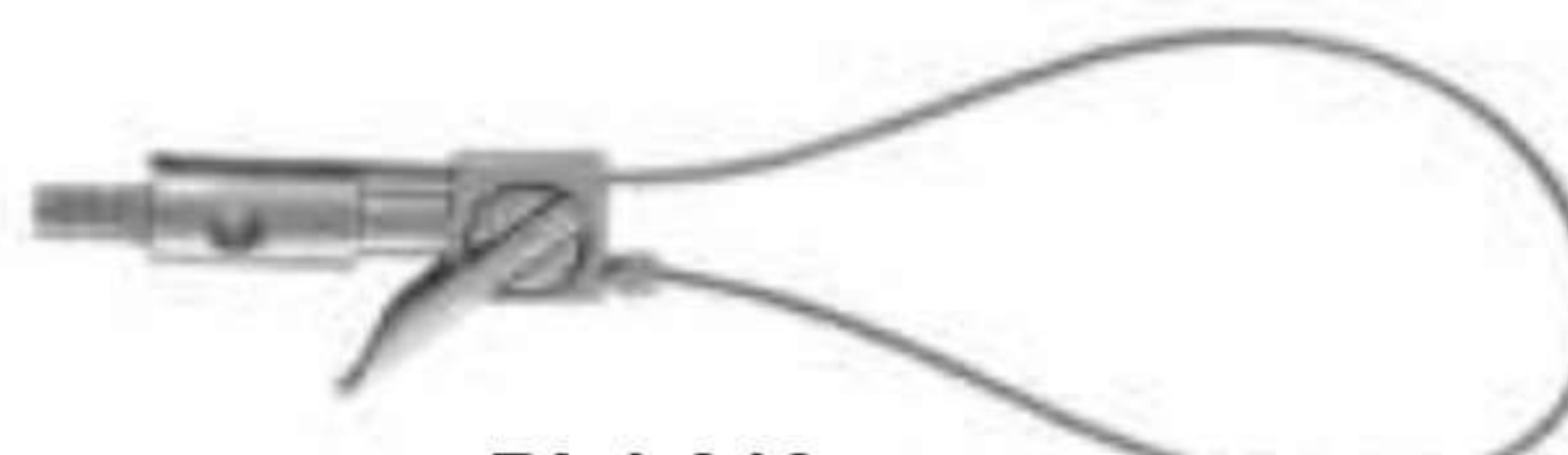
G



H



BI-4-318



BI-4-319

Terms of Use

Removal of:-

- Permanently cemented crowns and /or bridges
- Temporarily cemented provisional or inal restorations
- Maryland bridges
- Orthodontic brackets/bands
- Removable appliances “stuck” at attachments
- Multi-unit restoration “stuck” on working lab model

Basic Kit Includes:-

- Crown and Bridge Remover # BI-4-316 / BI-4-317
- Single crown remover tip # A
- Crown remover tip Biid # B
- Crown & bridge removing tip Sickle # C
- Single crown remover Contra angle tip # D
- Single crown remover tip Inverted curved # E
- Single Crown remover tip straight # F

- Bridge remover Flexi-wire set # BI-4-318
- Bridge remover tip with lock # BI-4-319
- Tips adjustment Key # G
- Open-end adjustment wrench # H

Precautions

1. To remove crowns placed over pins or screw-type posts, use lowest “strike intensity” to prevent fracture.
2. This instrument could cause damage to the margins of soft gold crowns. If re-use is anticipated, cut a small groove parallel to the lingual margin.
3. Highest strike intensity could cause root fracture; be careful in long span restorations.
4. Only low intensity strike force should be used with teeth having high mobility and little bone support.
5. For highest strike intensity settings, let the individual situation and common sense prevail.

MATRIX RETAINERS

- Матрицедержатели
- Porte Matrices
- Matrizenspanner

- Матрицеутримувачи
- Porta Matrices
- مصفوفة الخدم



BI-4-320
Fig. 5
Ivory 8
5 cm



BI-4-321
Fig. 6
Ivory 8
6 cm



BI-4-322
Fig. 7
Ivory 8
7 cm



BI-4-323
Fig. 1
Tofflemire-Universal

Sigveland Retainers



BI-4-324
Fig. 2
Tofflemire-Junior



BI-4-325
Fig. 3
Tofflemire-Senior



BI-4-326
Narrow



BI-4-327
Wide

Amalgam Well



BI-4-328
Stainless Steel
Amalgam Well



BI-4-329
Ivory 12



BI-4-330
Ivory 1



BI-4-331
Ivory



BI-4-332
Elliot

- Инструменты для амальгамы
- Instruments pour amalgame
- Amalgamis\instrumente
- Инструменти для амальгами
- Instrumentos para amalgama
- الصكوك الملعفم

AMALGAM CARRIERS



BI-4-333
Distal Improves visibility
and access to posterior regions.



BI-4-334
Double-End



BI-4-335
Mini/
Regular



BI-4-336
Large/
Regular



BI-4-337
Jumbo/
Regular

TIP SIZES FOR DOUBLE-END



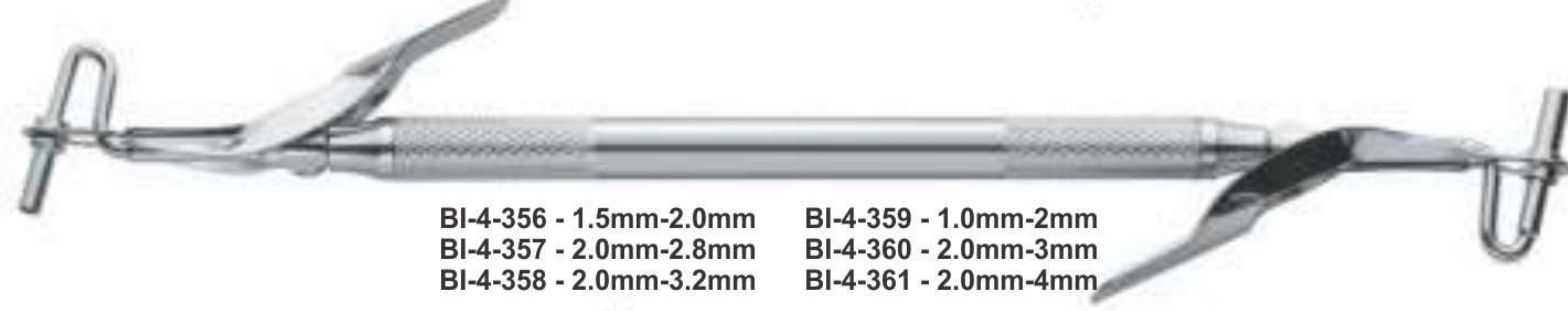
BI-4-338 - 1.5mm-2.0mm
BI-4-339 - 2.0mm-2.8mm
BI-4-340 - 2.0mm-3.2mm



BI-4-341 - 1.0mm-2mm
L4-342 - 2.0mm-3mm
BI-4-343 - 2.0mm-4mm



BI-4-344 - 1.5mm-2.0mm
BI-4-345 - 2.0mm-2.8mm
BI-4-346 - 2.0mm-3.2mm



BI-4-350 - 1.5mm-2.0mm
BI-4-351 - 2.0mm-2.8mm
BI-4-352 - 2.0mm-3.2mm



BI-4-353 - 1.0mm-2mm
BI-4-354 - 2.0mm-3mm
BI-4-355 - 2.0mm-4mm

BI-4-362 - 1.5mm
BI-4-363 - 2.0mm
BI-4-364 - 2.0mm
BI-4-365 - 3.0mm

AMALGAM INSTRUMENTS

- Инструменты для амальгамы
- Instruments pour amalgame
- Amalgamis\strumente
- Инструменти для амальгами
- Instrumentos para amalgama
- الصكوك الملعفم



BI-4-366
Fig. 10
165mm
English pattern



BI-4-367
Fig. 1
185mm
German pattern



BI-4-368
Fig. 1
150mm
Swiss pattern



BI-4-369
Fig. 1
150mm



BI-4-370
Fig. 2
150mm, 45°



BI-4-371
Fig. 3
140mm, 90°



BI-4-372
Amalgam Well



BI-4-374
Finger Protector,
Lengenbeck
small



BI-4-373
Amalgam
Well



BI-4-375
Finger Protector,
Lengenbeck
Large



BI-4-376
Chip Blower



BI-4-377



BI-4-378



BI-4-379

- Инструменты пародонтологические
- Instruments pour la parodontologie
- Instrumente für die Parodontologie
- Інструменти пародонтологічні
- Instrumentos para periodoncia
- الصكوك اللثة

PERIOSTEALS ELEVATORS

Molt universal periosteal elevator M8



BI-4-380
Buser



BI-4-386
Fig. 9A
Allen



BI-4-387
Fig. GF
Goldman-Fox



BI-4-388
Williger
16cm



BI-4-385
Fig. PR3
Prichard



BI-4-384
Fig. 2
Hourgen



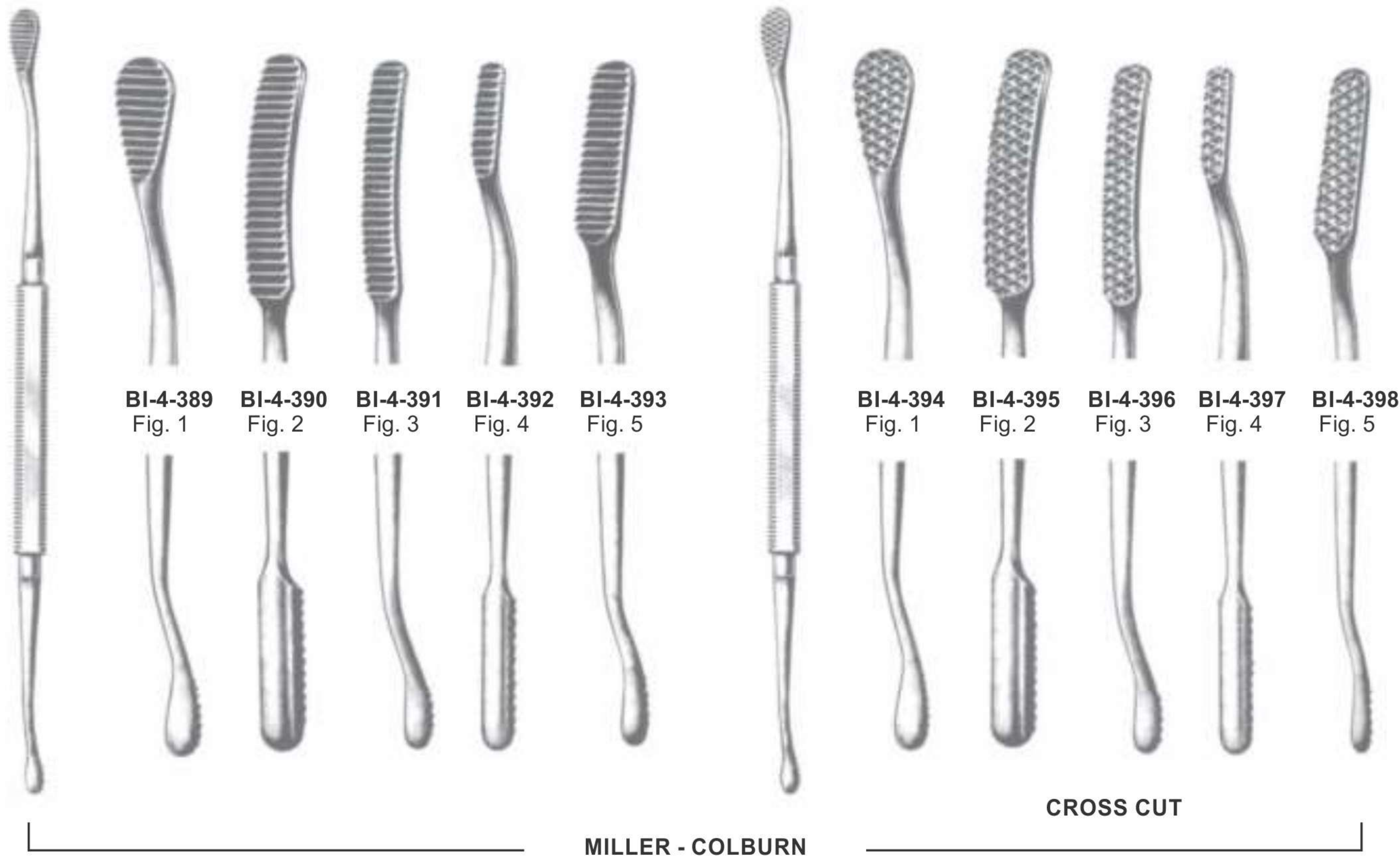
BI-4-383
Fig. M9
Molt



BI-4-382
Fig. M8
Molt



BI-4-381
Fig. M7
Molt



BI-4-389
Fig. 1

BI-4-390
Fig. 2

BI-4-391
Fig. 3

BI-4-392
Fig. 4

BI-4-393
Fig. 5

BI-4-394
Fig. 1

BI-4-395
Fig. 2

BI-4-396
Fig. 3

BI-4-397
Fig. 4

BI-4-398
Fig. 5

MILLER - COLBURN

CROSS CUT



BI-4-399
Fig.52
Miller

BI-4-400
Fig.1X
Miller-Colburn
Cross-Cut

BI-4-401
Fig.2X
Miller-Colburn
Cross-Cut

BI-4-402
Fig.3X
Miller-Colburn
Cross-Cut

BI-4-403
Fig.21
Miller

BI-4-404
Fig.45
Miller

BI-4-405
Fig.64
Miller

Miller



BI-4-406
Fig. 22
Seldin
19cm



BI-4-407
Fig. 23
Seldin
19cm



BI-4-408
Fig. 2
West



BI-4-409
Fig. 9
Molt



BI-4-410
Fig. 14
Goldman Fox



BI-4-411
Prichard



BI-4-412
Fig.1
Freer



BI-4-413
Fig.2
Freer



BI-4-414
Fig. 1
Williger

BI-4-415
Fig. 2



BI-4-416
Fig. 3
Williger

BI-4-417
Fig. 4

MALLETS

Used with a chisel to split teeth and/
remove bone



BI-4-418
Mead1
19cm



BI-4-419
Mead2
17cm



BI-4-424
Partsch
19cm

BI-4-425
Mead
19cm



BI-4-426
Plaster inserts
Autoclaveable max

BONE CHISEL

Used to scoop bone and make trough



BI-4-420
Gardner
3mm



BI-4-421
Gardner
4mm



BI-4-422
Chandler
5mm



BI-4-423
Chandler
7mm



BI-4-427
Fig. 1
Freer



BI-4-428
Fig. 2
Freer



BI-4-429
Fig. 3
Freer



BI-4-430
Fig. 1
3.8mm
Straight



BI-4-431
Fig. 2
3.8mm
Curved



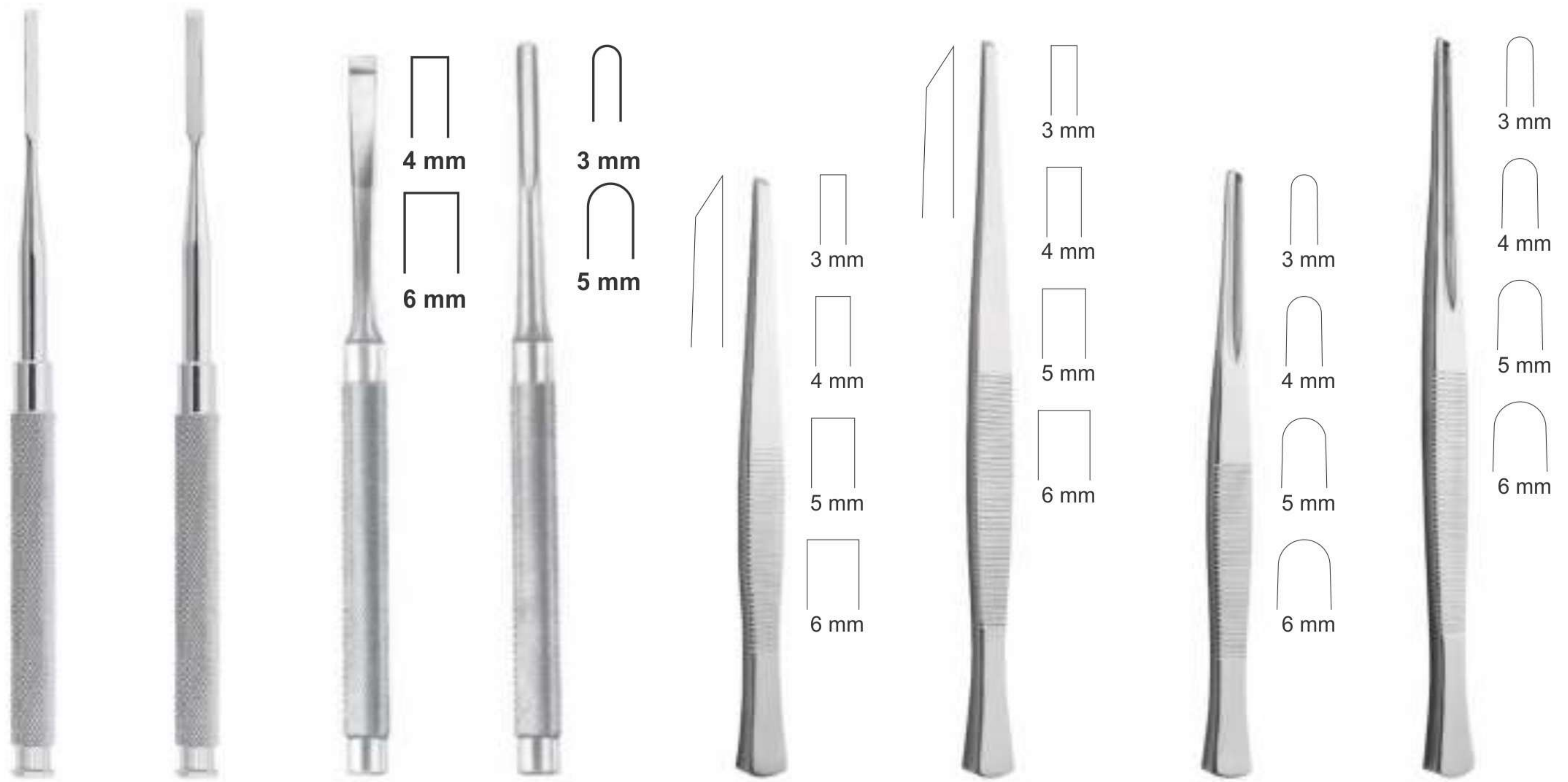
BI-4-432
Fig. 3
7.5mm
Straight



BI-4-433
Fig. 4
7.5mm
Curved

PERIODONTAL INSTRUMENTS

- Инструменты пародонтологические
- Instruments pour la parodontologie
- Instrumente für die Parodontologie
- Інструменти пародонтологічні
- Intrumentos para periodoncia
- الصكوك اللثة



BI-4-434 Wakefield 1W 170mm	BI-4-435 Wakefield 2W 170mm	Lucas 16cm BI-4-436 4mm BI-4-437 6mm	Lucas 16cm BI-4-438 3mm BI-4-439 5mm	Partsch 140 mm BI-4-440 3mm BI-4-441 4mm BI-4-442 5mm BI-4-443 6mm	Partsch 170 mm BI-4-444 3mm BI-4-445 4mm BI-4-446 5mm BI-4-447 6mm	Partsch 140 mm BI-4-448 3mm BI-4-449 4mm BI-4-450 5mm BI-4-451 6mm	Partsch 170 mm BI-4-452 3mm BI-4-453 4mm BI-4-454 5mm BI-4-455 6mm
--	--	--	--	--	--	--	--

Osteotome Chisels - Set of 4



BI-4-456 1 Ochsenbin	BI-4-457 2 Ochsenbin	BI-4-458 7.5 mm Straight Osteotome (7-10-13-15-18 mm markings)	BI-4-459 4 mm Straight Osteotome (7-10-13-15-18 mm markings)	BI-4-460 7.5 mm Curved Osteotome (7-10-13-15-18 mm markings)	BI-4-461 4 mm Curved Osteotome (7-10-13-15-18 mm markings)
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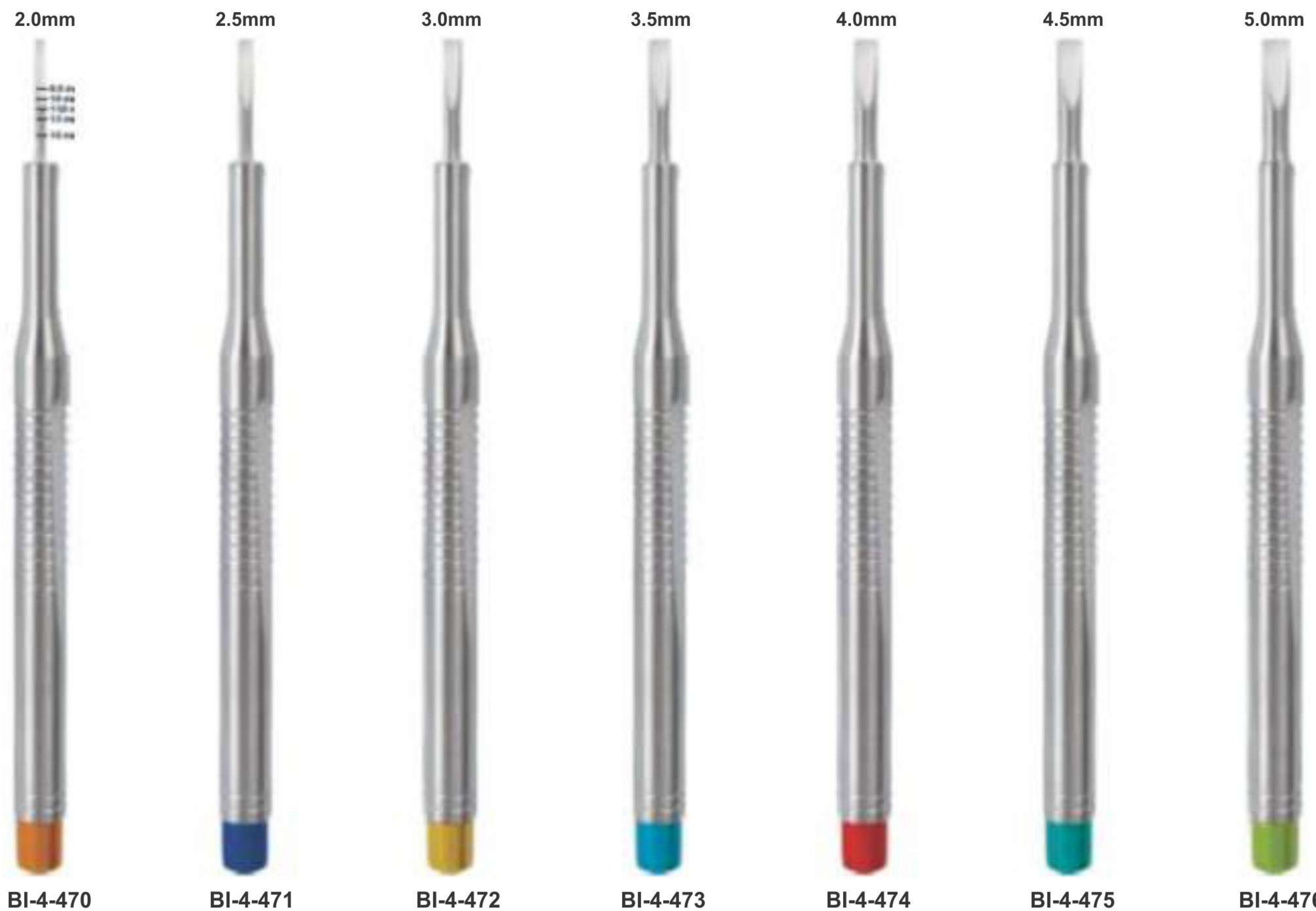
PERIODONTAL INSTRUMENTS

- Инструменты пародонтологические
- Instruments pour la parodontologie
- Instrumente für die parodontologie
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- الصكوك اللثة

CHISELS



Bone Splitting Chisels



BONE ROUNGER

- Костные кусачки
- Hohlmeißelzangen
- Pincers-gouges
- Кусачки для кісток
- Pinzas-gubias
- رونجیورس العظام

BONE RONGEURS

Used for trimming and recontouring alveolar bone and gross tissue removal



BI-4-477

Blumenthal



BI-4-478

Blumenthal 45°



BI-4-479

Blumenthal 90°



BI-4-480

Mead



BI-4-481

Friedman



BI-4-482

Mini Friedman



BI-4-483
Double Action

MICRO BONE RONGEURS



BI-4-484
Blumenthal



BI-4-485
Blumenthal 45°



BI-4-486
Blumenthal 90°



BI-4-487
Micro Friedman
with La Grange Bending
(s-shape)



BI-4-488
X Ray Film
Hangers



BI-4-489
X Ray Film
Hangers



BI-4-490
X Ray Film Hangers



BI-4-491
X Ray Film Hangers



BI-4-492
X Ray Film Hangers



BI-4-493
X Ray Film Hangers



BI-4-494
X Ray Film Hangers



BI-4-495



BI-4-496



BI-4-497



Dissecting Set
BI-4-498 Set of 9 Pcs.
BI-4-499 Set of 11 Pcs.



BI-4-500
Napkin Holder with
Plastic Chain



BI-4-501
Napkin holder with metal chain



Mouth Props
BI-4-502
Small

Mouth Props
BI-4-503
Medium

Mouth Props
BI-4-504
Large

Key Rings



BI-4-505



BI-4-506



BI-4-507



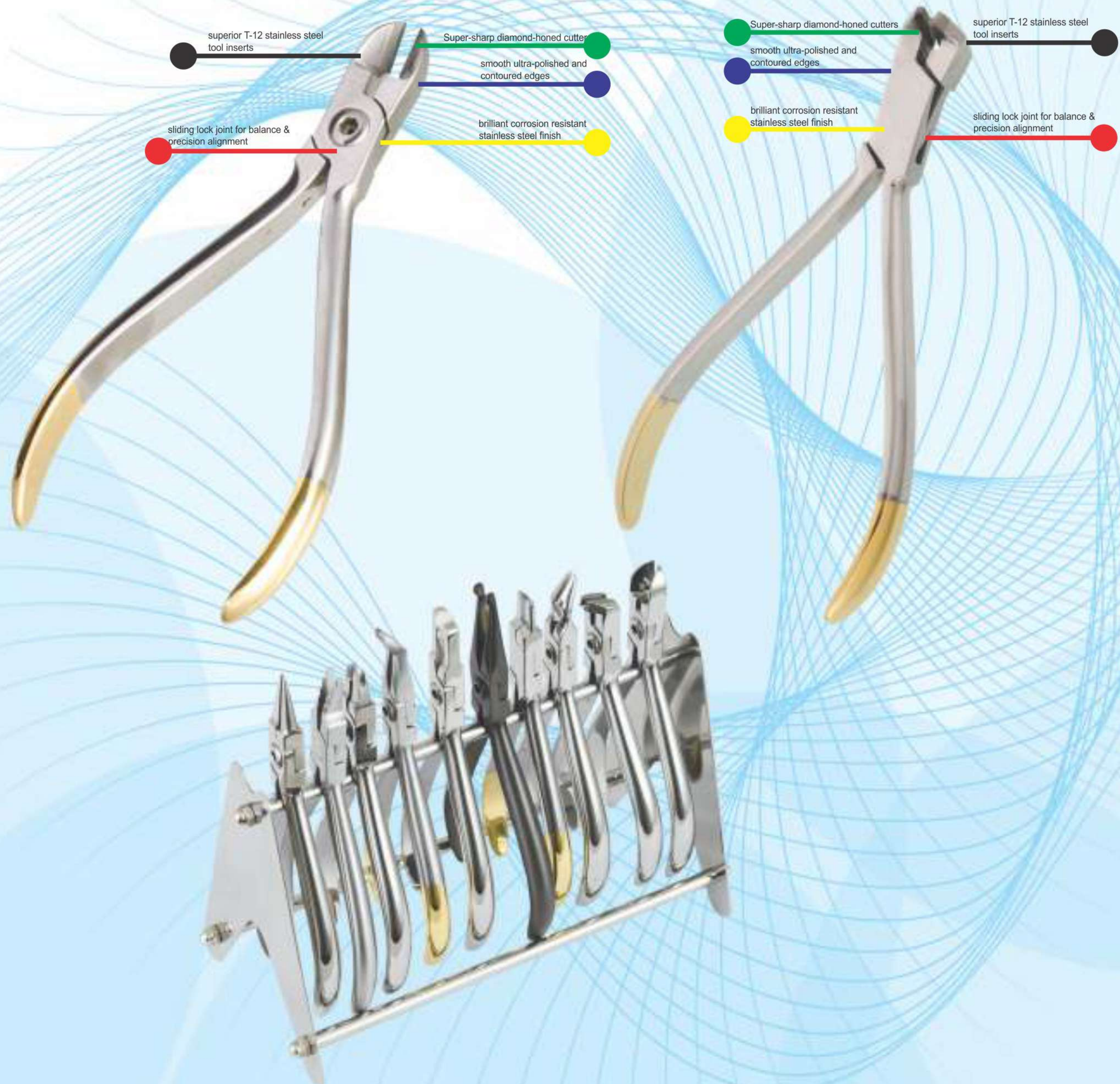
BI-4-508



BI-4-509



BI-4-510



orthodontics pliers in Clinical Dentistry Orthodontics and Dentofacial Orthopaedics

Driven by the demand for tooth alignment, general practitioners are increasingly being asked to provide orthodontic treatment.

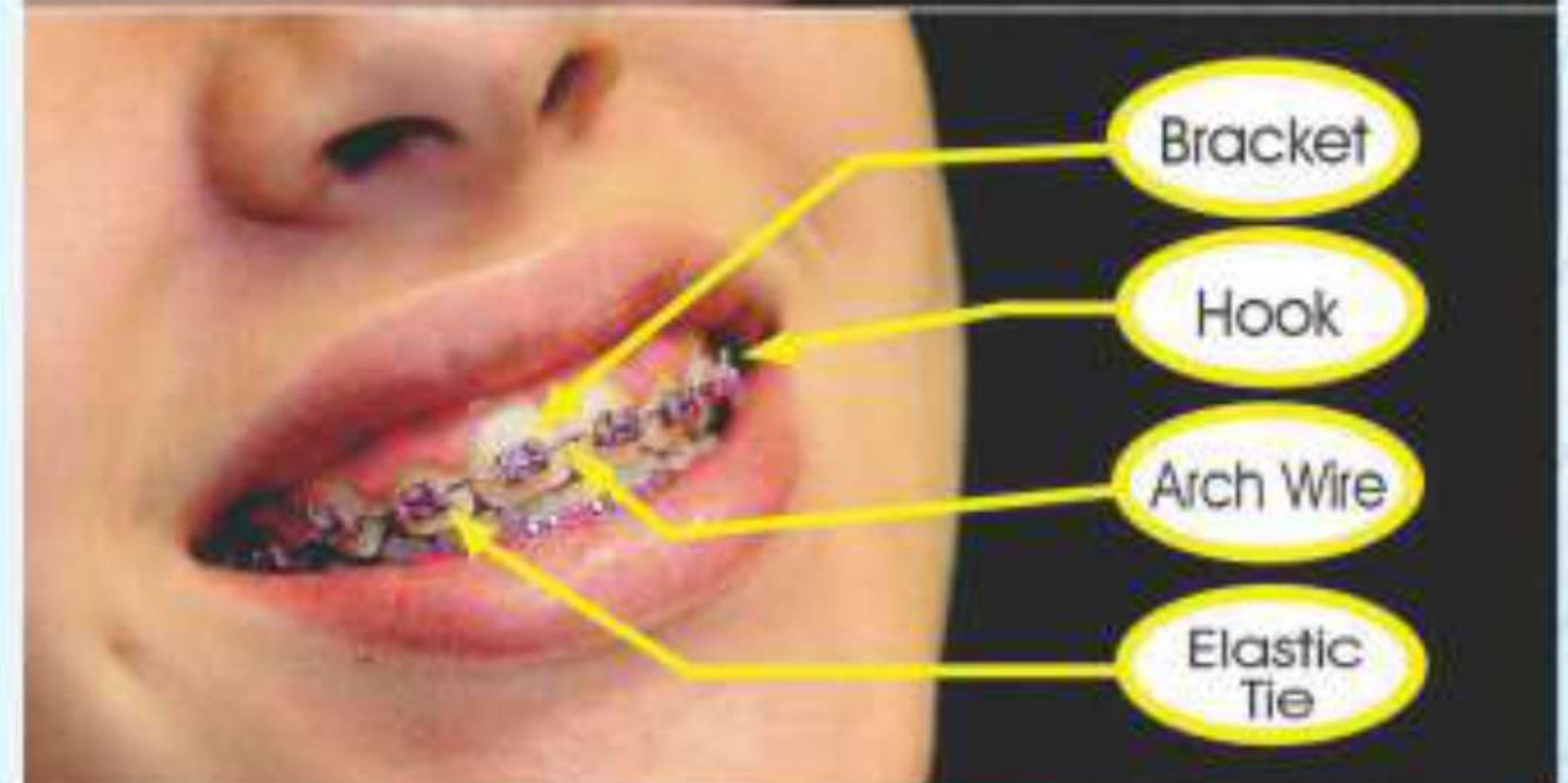
Dentists keen to participate in this area of expertise need to demonstrate the skills to identify suitable patients, the ability to provide conventional and contemporary orthodontic treatment and be aware of its limitations.

This is exactly what this programme delivers, along with the vital core competencies to excel in this unique postgraduate area.

The objective of the Orthodontics and Dentofacial Orthopaedics is to provide dental surgeons with the core knowledge and clinical skills essential for the delivery of competent, high-quality dental care.

It encompasses a blended learning approach and consists of a combination of lectures, seminars, workshops, clinical case discussions and laboratory sessions.

The flexible modular structure enables the programme to meet a wide range of student needs.



- Щипцы для ортодонтии и протезирования
- Pincers pour l'orthodontie et la prothèse
- Zangen für Kieferorthopädie und Prothetik
- Щипці для ортодонції та протезування
- Alicates para ortodoncia y prótesis
- كماشة لتقويم الأسنان بروتستیس



BI-5-001
Cap Removing Plier



BI-5-002
1-Distal End Cutter
This instrument cut wires close to the buccal tube and safely holds the distal end. The tungsten Carbide insert ensure precision cutting, long wear and unsurpassed cutting performances.
Maximum Cutting Capacity.
arch wires up to .021"x.025"(.55mx.64mm)



BI-5-003
1-Distal End Cutter Flush Cut with Safety Hold
This instrument cut wires close to the buccal tube and safely holds the distal end. The tungsten Carbide insert ensure precision cutting, long wear and unsurpassed cutting performances.
Maximum Cutting Capacity.
arch wires up to .021"x.025"(.55mx.64mm)



BI-5-004
Micro Ligature Cutter
Maximum Cutting Capacity.
.008" (20mm)
Maximum Cutting Capacity.
.012" (30mm)



BI-5-005
1-Distal End Cutter Flush Cut
This instrument cut wires close to the buccal tube and safely holds the distal end. The tungsten Carbide insert ensure precision cutting, long wear and unsurpassed cutting performances.
Maximum Cutting Capacity.
arch wires up to .021"x.025"(.55mx.64mm)



BI-5-006
Hard wire cutter 15° Degree Angle
Easily Cuts any Size arch wire or Pin.
The inserted tips ensure precision cutting and perfect tip alignment.
Minimum Cutting Capacity.
012"(30mm)
Maximum Cutting Capacity:
arch wires up to 012"x025"
(.55mmx.64mm)



BI-5-007
Hard wire cutter Standard Straight
Easily Cuts any Size arch wire or Pin.
The inserted tips ensure precision cutting and perfect tip alignment.
Minimum Cutting Capacity.
012"(30mm)
Maximum Cutting Capacity:
arch wires up to 012"x025"
(.55mmx.64mm)



BI-5-008
Hard wire cutter, easily cuts any size arch wire or pin. The inserted tips ensure precision cutting and perfect tip alignment.
Minimum Cutting Capacity: .012"(.30mm)
Maximum Cutting Capacity:
arch wires up to .021"x.025"(.55mmx.64mm)

- Щипцы для ортодонтии и протезирования
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- Zangen für Kieferorthopädie und Prothetik
- Щипці для ортодонції та протезування
- Alicates para ortodoncia y prótesis
- كماشة لتقويم الأسنان بروتستیس



BI-5-009

Pin Ligature cutter 15° degree angled tips to allow easy access and better visibility to reach in Difficult areas. Inserted tips ensure precision cutting of Ligature wire, pins and elastics.
Minimum Cutting Capacity: .008"(.20mm)
Minimum Cutting Capacity: .016"(.41mm)



BI-5-010

Standard Ligature cutter
This cutter has fine tips for easier access to reach difficult areas cuts pins, wire ligatures and elastics.
Minimum Cutting Capacity: .008"(.20mm)
Minimum Cutting Capacity: .016"(.41mm)



BI-5-011

Mini Ligature cutter 50° degree angled upper the narrow tip is angled at 50° degree for excellent access to the upper arch. The inserted tip ensure precision cutting of ligature wires and elastics.
Minimum Cutting Capacity: .008"(.20mm)
Minimum Cutting Capacity: .012"(.30mm)



BI-5-012

Bracket Removing Plier Angled TC - inserts
Sharp beak wedge can easily go under bracket base. Lifts off bracket from tooth surface with no discomfort to patient. Firm grip assures, easy in horizontal and vertical use.



BI-5-013

Ligature wire forming plier
for soft wires up to .014" (.36mm)



BI-5-014

Crimpable Hook Plier TC inserts
The head of these pliers is designed with a slot to fit over the base of the hook for a secure hold. One squeeze and the hook is secured on the arch wire.



BI-5-015

Cinch back plier
The Serrated tips of this instrument hold the wire securely while bending the wire 90° degree distal to the buccal tube, avoiding patient for use with Nickle Titanium wires .012"x.018"(.30mmx46mm)



BI-5-016

Johnson countouring plier
Design to add contour or Curvature by crimping trail-fitted Crowns. This Contouring / crimping ensures that the crows fits securely on the patients tooth. slim weingart pliers



BI-5-017

Adams Plier 325 with hole for retaining elements

- Щипцы для ортодонтии и протезирования
- Pincers pour l'orthodontie et la prothèse
- Zangen für Kieferorthopädie und Prothetik
- Щипці для ортодонції та протезування
- Alicates para ortodoncia y prótesis
- كمامشة لتقويم الأسنان بروتيتيس



BI-5-018

How Plier (straight)

A versatile utility plier with a long tapered tips and have serrated tips (Also available) in TC-Tip) to prevent wire slippage.

Point Size: 2mm,4mm
Also Available in TC-Tip



BI-5-019

How Plier (Cvd)

Similar to How Plier (straight) but with 45° degree angled tips for convenient access to lingual and to reach difficult areas. Matching serrated tips hold wires firmly at a convenient working angle.

Point Size: 2mm,4mm
Also Available in TC-Tip



BI-5-020

Direct Bond Remover (Angled)

Some Features as Direct Bond Remover plier (straight) except the 60° degree angle allows easier access in those to reach difficult posterior areas.



BI-5-021

Direct Bond Remover (straight)

Force is applied to the bracket tooth interface. The tips are positioned mesially, distally or at the occlusal gingival interface to remove direct bond brackets Safely and Comfortably.



BI-5-022

Posterior Band Remover (Long)

Some features as posterior band remover plier (short) but with a longer lower band removing arm. Replacement pads are available in 3/16" and 1/8" (4mm) diameters.

Also Available in TC-Tip



BI-5-023

Posterior Band Remover (Short)

The plastic pad rests on the occlusal surface of the molar which positions to the lower removing tip in the perfect position under the gingival edge of the band. Replacement pads are available in 3/16" and 1/8" (4mm) diameters.

Also Available in TC-Tip



BI-5-024

Weingard Plier Slim

Precision serrated tips are designed for heavy wires and to prevent the wire from slipping. For easy and safe insertion or removed of all arches.

Holds wire up to .030"(.76mm)
wire bending capacity: .030"(.76mm)

Also Available in TC-Tip



BI-5-025

Weingard Plier Utility

Carefully tapered beaks fit easily between brackets and are rounded for safety and comfort. Holds round, Square and rectangular wires up to .22"x.028"(.56x.71mm)

Also Available in TC-Tip



BI-5-026

Torque Bending Plier Pair use

Designed to place a torque in a specific section of arch wire with out distortion in the reminder of the wire. The pliers use a key (either .016"/.018" or .018"/.022") that torque the section between holding beaks. Labial and lingual torque can be Placed Adjacent to each other easily. Torque can be limited to single tooth.

- Щипцы для ортодонтии и протезирования
- Pincers pour l'orthodontie et la prothèse
- Zangen für Kieferorthopädie und Prothetik
- Щипці для ортодонтії та протезування
- Alicates para ortodoncia y prótesis
- كماشة لتقويم الأسنان بروتستیس



BI-5-027

Tweed plier slim

Designed for placing first, second and third order bends wires up to .022"x.025"(.53mmx.64mm)

Also Available in TC-Tip



BI-5-028

Lingual Arch Bending plier

Grooved to hold Several Sizes of wire, Jaw Thickness is .12"(3.05mm) Ideal for double and triple back bends. Bends round, Square and rectangular wire up to .036"(0.9mm)max.



BI-5-029

Band Crimping Plier

This tips allow for easy access into molar and premolar bands.



BI-5-030

Tweed Arch Forming Plier

Designed for torquing and bending square or rectangular wires. The blades are designed to be parallel at .020" opening. Can be used on wires up to .021"x.025"(.55mx.64mm)



BI-5-031

Jaraback Pliers

Long, tapered design with fine detail work on serrated tips allows for intricate bends and utility work. Tip sizes are .028" for round and half-moon. Wire bending capacity: .028"



BI-5-032

Tweed Loop Forming Pliers

The perfect plier for making accurate, omega and closing loops. can be used with round & square wire up to .021"x.025" (.55x.64mm)



BI-5-033

Young Plier

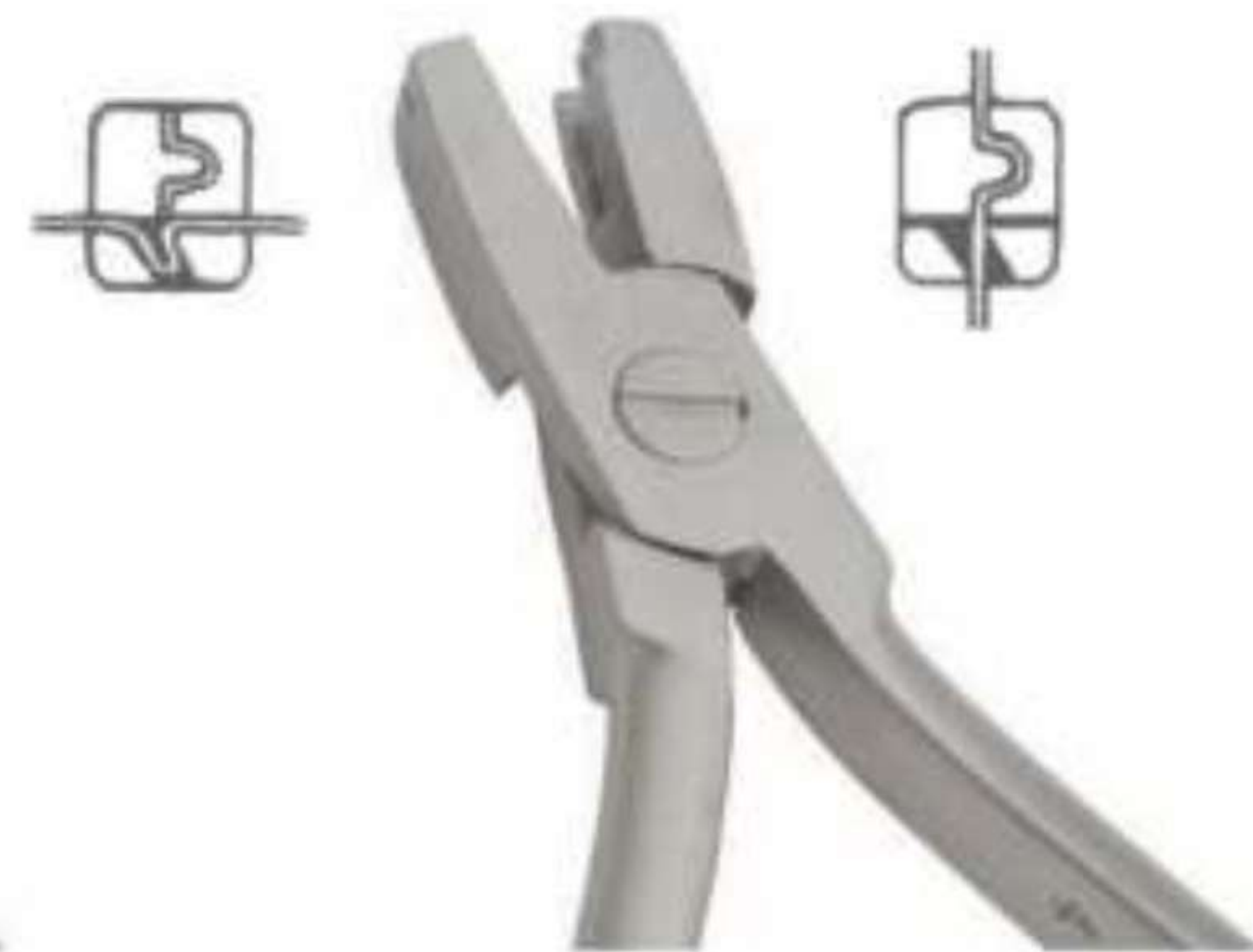
For labial, lingual, arches and Canine loops. For hard wire up to .028"(0.7mm) max. wire Bending Capacity (.028"(.7mm)) C-1280 Aderer Small (3 jaw plier Small) Same features as the 3 jaw plier but with Slightly Smaller tips for working with wire up to .020" (.51mm) wire Bending Capacity (.020"(.51mm)) C-1281 Aderer Precision aligned tip are rounded for consistent contouring and bending without damaging the archwire. One-piece construction for the double tip ensures Superior strength. Can be used on wire up to .030"(.76mm) wire Bending Capacity .030"(.76mm)



BI-5-034

Nance Plier

Precision loop forming with four step tips 3mm,4mm,5mm and 6mm, Excellent for round and square wires up to .022" (.56mm) All working edges have been beveled to prevent wire Scoring. wire bending capacity. 022"(.56mm)



BI-5-035

These Multipurpose Specialty Pliers

are used for easily forming stops, tie backs, or Adams clasps for retainer.

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- Щипці для ортодонції та протезування
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BI-5-036

V Bend Plier

Creates a 1 mm v bend to any part of the archwire. Provides positive stops and prevent archwires from "walking"



BI-5-037

De la Rosa with three Grooves

Arch contouring and forming plier with three grooves, for wires .016", .018" and .022"



BI-5-038

De la Rosa without Grooves

perfect for Subtle Contouring of arch wires up to .030" (.76mm) wire Bending Capacity: .030" (.76mm)



BI-5-039

Adams plier with Hole

Sling Claps and wire bending pliers

Also Available in TC-Tip



BI-5-040

Slim Bird Beak Plier

This popular loop forming and bending plier has inserted tips that provide excellent wear. The precise round and square tips bend arch wires from .012" to .020" (.30mm-.51mm) Wire bending capacity: .020" (.51mm)

Also Available in TC-Tip



BI-5-041

Bird Beak Pliers

The most popular and versatile plier for working with round wire up to .028" (.71mm). The round beak is precision manufacture to a perfect cone wire bending capacity: .028" (.71mm)

Also Available in TC-Tip



BI-5-042

Light wire Bird Beak Plier

A longer cone than a standard bird beak is useful for forming precise loops in light wires up to .020" (.51mm) wire Bending Capacity: .020" (.51mm)



Aderer

BI-5-043 11.5 cm,

BI-5-044 13cm



BI-5-045

Reynolds contouring pliers

Also Available in TC-Tip

- Щипцы для ортодонтии и протезирования
- Pincers pour l'orthodontie et la prothèse
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- Щипці для ортодонції та протезування
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- كماشة لتقويم الأسنان بروتستيس



Step Plier
BI-5-046 0.5 mm
BI-5-047 0.75 mm
BI-5-048 1 mm



BI-5-049
Arrow Clasp Bending Pliers



BI-5-050
Schwarz Pliers



BI-5-051
Lingual Arch Bending Pliers

ORTHODONTICS CUTTERS TC



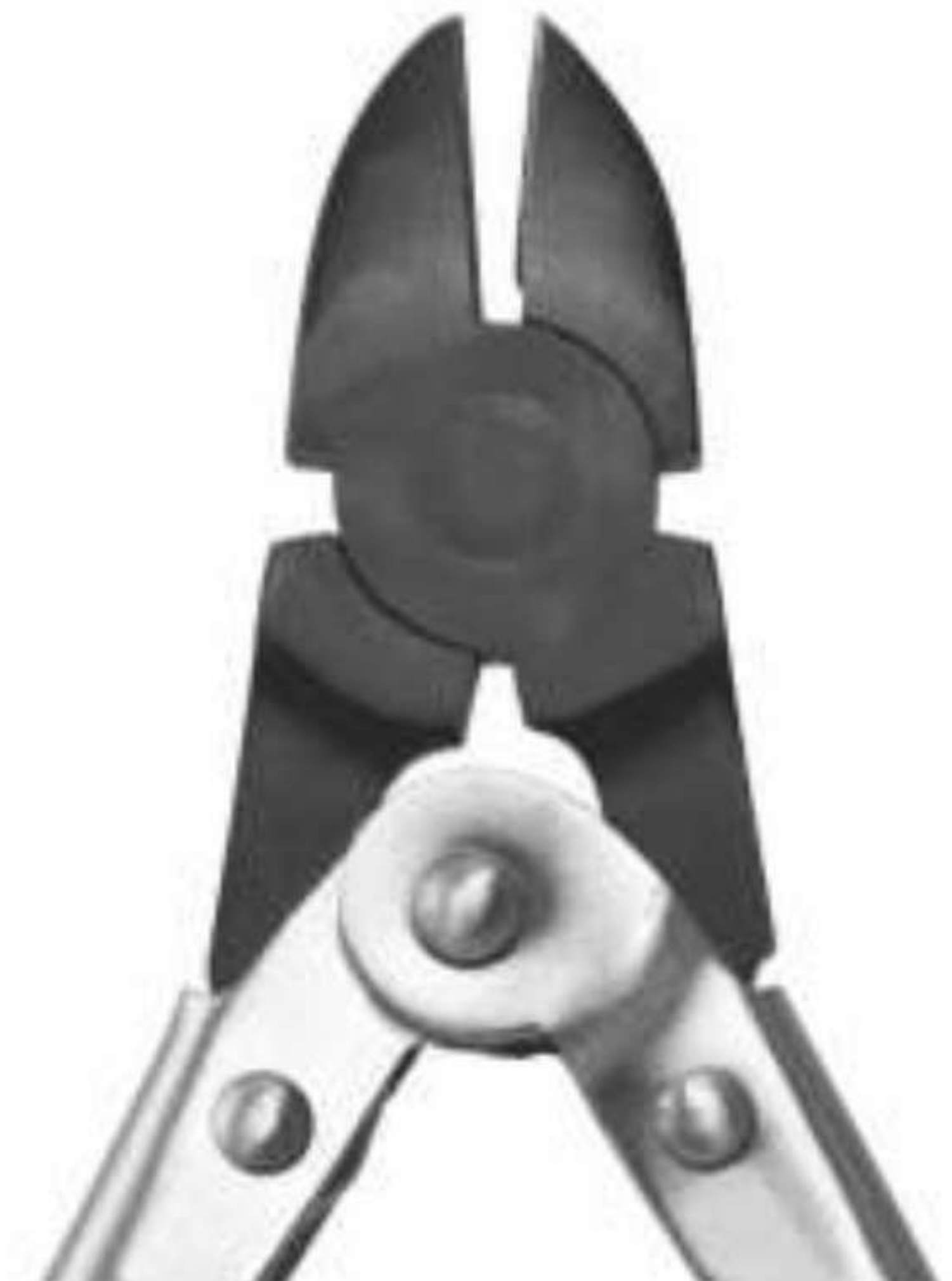
BI-5-052
Adhesive Removing Plier



BI-5-053
Canine
Contouring



BI-5-054
Ball & Socket



BI-5-055
Hard Wire Cutter

PLIERS FOR ORTHODONTICS & PROSTHETICS

- Щипцы для ортодонтии и протезирования
- Pincers pour l'orthodontie et la prothèse
- Zangen für Kieferorthopädie und Prothetik
- Щипці для ортодонції та протезування
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BI-5-056
Optical



BI-5-057
Anterior Band
Remover



BI-5-058
Band/Crown
Crimping



BI-5-059
Ligature Tying



BI-5-060
Separating Module



BI-5-061
Left
Band Pinching



BI-5-062
Right
Band Pinching

- Щипцы для ортодонтии и протезирования
- Pincers pour l'orthodontie et la prothèse
- Zangen für Kieferorthopädie und Prothetik
- Щипці для ортодонції та протезування
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BI-5-108
Weingart TC



BI-5-109
Right

BAND FORMING



BI-5-110
Left



BI-5-110A
Ligature Plier Mathieu



BI-5-110B
Elastic Placer Mathieu

LIGATURE INSTRUMENTS



BI-5-111
#1
LIGATURE
TUCKER



BI-5-113
#1
UTILITY
INSTRUMENT



BI-5-112
#1
LIGATURE DIRECTIONAL
INSTRUMENTS



BI-5-114
#1
ELASTIC LIGATURE
APPLICATOR

- Щипцы для ортодонтии и протезирования
- Pincers pour l'orthodontie et la prothèse
- Zangen für Kieferorthopädie und Prothetik
- Щипці для ортодонції та протезування
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15° Pin and Fine Wire Cutter

Item #: BI-5-115

The tips are angled 15° for a better field vision and to improve access. The tool steel inserted tips have backing ledges for greater strength. Cuts soft wire up to .015", pins and elastics.



Mini Pin and Ligature Cutter

Item #: BI-5-116

This cutting plier has finer tips for easy access into difficult areas. The cutting angle is 7°. Cuts soft wire up to .012", pins, ligatures and elastic smoothly and quickly.



Long Handled Distal End Cutter

Item #: BI-5-117

Compact head on this cutter provides the safety hold features of the OT-1016 but has long handles. Cuts wire up to .018" x .025".



45° Ligature Cutter

Item #: BI-5-118

The angled tips provide easy access to the posterior area, eliminating cheek impingement. Also designed to cut lingual ligatures. Cuts soft wire up to .015".



Micro-Miniature Light Wire Cutter

Item #: BI-5-119

Compact tip size allows for easy access to tight intra bracket areas. The cutting angle is 7°. Cuts soft wire up to .012".



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**Distal End Cutter,
Flush Cut With
Safety Hold**
Item #: BI-5-120

Cuts "flush" to the distal end of the buccal tube. The wide spring steel clip holds and catches the wire throughout cutting. Cuts wire up to .018" x .025".



**Straight Utility Plier,
How Style**
Item #: BI-5-121

A general utility plier with 3/32" diameter tips which are serrated. Designed with rounded tips for maximum patient comfort and safety in mind.



**Small Distal End Cutter,
Safety Hold**
Item #: BI-5-122

Compact head design provides easy access to hard to reach areas while minimizing cheek impingement. Cuts wire up to .018" x .025".



**Offset Utility Plier,
How Style**
Item #: BI-5-123

A general utility plier similar to the OT-110 with machined tips, 3/32" diameter, but at a 45° offset angle. Matching serrated tips hold wires firmly.



**Distal End Cutter,
Safety Hold**
Item #: BI-5-124

This cutter shear cuts hard wires close to the buccal tube and holds the loose wire. Cuts wire up to .022" x .028".



Hard Wire Cutter
Item #: BI-5-125

Heavy duty cutting surface easily cuts wires and pins. Strong enough to bend archwire ends after distal cutting. Cuts wire up to .022" x .028".



**Pin and
Ligature Cutter**
Item #: BI-5-126

This cutter plier is standard sized with sharp cutting edges designed to cut soft wires up to .015", pins and ligatures. The cutting angle is 7°. Compact design.



Hard Wire Cutter
Item #: BI-5-127

Specially designed for hard wires. The cutting angle is 15° and the edge has been diamond honed to allow cutting hard wire up to .020" round.

- Щипцы для ортодонтии и протезирования
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Band Seating Plier

Item #: BI-5-128

Firmly grips the bracket tie-wing aiding in the seating of the band. Designed with serrated tips for maximum grip that prevent slippage during use.



Ball Hook Crimping Plier

Item #: BI-5-130

Designed to crimp auxiliary stops, hooks and posts to archwires. The slotted design fits over the base of the hook while holding it tight during crimping.



Angled Ball Hook Crimping Plier

Item #: BI-5-132

Designed with an angled tip to easily crimp auxiliaries to archwires in the posterior region. Slotted tip holds auxiliaries secure to allow for tight crimping.



Detailing Step Plier

Item #: BI-5-134

Special double-sided offset head forms bayonet bends. Forms right hand or left hand step-up or step-down bends in size 1.0 mm.



Bird Beak Plier

Item #: BI-5-136

An extremely popular and versatile utility plier designed for working round wire up to .030". Tips are specially designed to prevent wire scoring.



Light Wire Plier

Item #: BI-5-129

Designed for working round wire up to .016" diameter. The longer tapered beaks make it easier to bend small diameter loops. Prevents wire scoring.



Cinch Back Plier

Item #: BI-5-131

Use for cinching back or forming round and rectangular wire up to .028". The serrated tips are tapered to a fine point. Perfect for accessing the posterior region.



Weingart Utility Plier

Item #: BI-5-133

Matching serrated pads hold wire firmly at a convenient working angle. Tapered tip fits easily between brackets. Rounded for safety.



Utility Plier

(Weingart Style, Slim tips)

Item #: BI-5-135

The ultra slim tips are curved for easier access to difficult areas. Matching serrated pads hold wire firmly at a convenient working angle. Beaks are carefully rounded to make this plier completely lip safe.



Three Jaw Plier

Item #: BI-5-137

Precision-aligned tips ensure consistent bends. Gradually tapered for delicate bending. Diamond honed edges. Will bend wires up to .030".



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Hollow Chop Arch Forming Plier Item #: BI-5-138

The smooth inner surface allows for subtle contouring and forming of archwires. Forms without scoring or torquing. Perfect for accentuated curves.



Stop (V-Bend) Plier Item #: BI-5-140

Makes 1.0 mm V-bends anywhere on the archwire to provide positive stops to keep the archwire from creeping. Edges are carefully diamond honed to prevent wire scoring. Use on NiTi and Stainless Steel round archwires up to .020 ".



Nance Loop Forming Plier Item #: BI-5-142

Four steps allow precision forming of 3.0-6.0 mm loops. One beak is precision serrated to prevent wire slippage. Beveled edges prevent scoring of wire.



Angled Direct Bond Bracket Remover Item #: BI-5-144

Designed to quickly and safely remove all bonded attachments. The 60° angled tip allows for easy access to difficult anterior and posterior areas.



Direct Bond Remover, Wide Item #: BI-5-146

The wide replaceable precision tips wedge between the base of the bracket and the tooth surface, safely and easily lifting off the bracket.



Posterior Band Remover, Long Item #: BI-5-139

The 3/16" pad rests on the occlusal of the molar and the non-padded remover tip catches the edge of the band for upward or downward removal. Replacement pads available. See page 186.



Direct Bond Bracket Remover (Wide, Replaceable Tip and Pad) Item #: BI-5-141

Designed for removal of direct bond brackets. The 3/16" pad rests on the incisal/ occlusal edge of the tooth to provide leverage. While the tip fits between bracket and tooth surface, lifting the bracket off without stress. Also removes adhesive on tooth. Replacement tips and pads available. See page 186.



Loop Forming Plier, Tweed Style Item #: BI-5-143

Designed for making bull and helical closing loops in square or rectangular wire. Tips are designed to hold wire firmly up to .022 " x .028. "



Omega Loop Forming Plier, Tweed Style Item #: BI-5-145

Concave beak is contoured for making more uniform Omega Loops with ease. 3 sections of .045 ", .060 ", and .075 " diameter and .090 " length.



Jarabak Plier Item #: BI-5-147

Ideal for precise bending of lighter wires. Precision grooves ensure accurate bending and closing of loops. Designed with serrated tips. Wires up to .020 ".

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Acrylic Debonding Plier

Item #: BI-5-148

Designed to quickly and easily remove bonded orthodontic acrylic appliances, such as RPE's and Herbst. The plier has a hinged platform on one side and a debonding blade on the other.



Lingual Arch Forming Plier

Item #: BI-5-149

Designed to form double-back and triple-back bends in either .030" or .036" wire for inserting in lingual sheaths. Maintains a precise .140" width.



Rectangular Arch Forming Plier

Item #: BI-5-150

Tweed Style, ideal for forming square or rectangular archwires. Beveled edges prevent scoring of archwire. Bends wire up to .022" x .028".



BI-5-063
Clamp, Osteometer
Length about 155 mm,
ridge width measurement,
two-sided scale, measuring
range 0 - 25 mm



BI-5-064
Measuring Loop
straight length 90 mm,
measuring range
0 - 40 mm,



BI-5-065
Measuring Loop
angled, length 90 mm,
measuring range
0 - 40 mm,



BI-5-066
Measuring loop, Castroviejo
angled, length 175 mm,
measuring range 0 - 40 mm,
with window



BI-5-067
Measuring Loop
angled, length 175 mm,
measuring range
0 - 40 mm,



BI-5-068
Measuring Loop
straight length 175 mm,
measuring range
0 - 40 mm,



BI-5-069
Fig. 1
Iwanson
spring caliper For metal
and porcelain.



BI-5-070
Fig. 2
Iwanson
spring caliper
For wax.

Caliper / Calipers Rule



BI-5-071
Delux Boley
Gauge



BI-5-072
Boley Gauge



BI-5-073
Beerendonk
130mm
Mini Gauge



BI-5-074
Zuricher Gauge
130mm



BI-5-075
Boley Gauge
Stainless Steel



BI-5-076
Dentaurem Ruler



BI-5-077
Ruler Wedge



BI-5-078
Compasso
De Willis



BI-5-079
Band seater
auto cleavable



BI-5-080
Band seater
auto cleavable



BI-5-081
Band seater
auto cleavable



BI-5-082
Band Pusher



BI-5-083
Strip Saw

ORTHODONTIC INSTRUMENTS

- Инструменты ортодонтические
- Instrumentos Ortodonticos
- Orthodontische Instrumente
- Інструменти ортодонтичні
- Instruments Orthodontiques
- أدوات تقويم الأسنان



BI-5-084
Endo Finger
Ruler Span
Measure Scale



BI-5-085
Endo Finger
Ruler Span
Measure Scale



BI-5-086
Endo Finger
Ruler Span
Measure Scale



BI-5-087
Endo Finger Ruler
Span Measure Scale



BI-5-088
Endo Finger
Ruler Span
Measure Scale



BI-5-089
Endo Finger
Ruler Span
Measure Scale



BI-5-090
Endo Finger Ruler
Span Measure Scale



Falcon bracket positioning gauges
Four different heights for bracket positioning: 3.5, 4, 4.5, & 5 mm
Two different models for .018" or .022" slot brackets
anodized aluminum, autoclavable



Bracket placer for posterior teeth
Very helpful instrument for placing D.B. brackets from bicusps to molars, the small head offers excellent view



Bracket positioning gauge
Facilitate bracket positioning to exact desired distance by measuring its height, from slot to incisal / occlusal surface of tooth

HEIGHT GAUGE WICK TYPE



BI-5-091
1

Also available in stainless steel



BI-5-092
2



BI-5-093
Moveable
Height Gauge



BI-5-094
Positive
Positioner



BI-5-095
Boon's Gauge

PREMIUM QUALITY DENTAL INSTRUMENTS

- Инструменты ортодонтические
- Instrumentos Ortodonticos
- Orthodontische Instrumente
- Инструменти ортодонтични
- Instruments Orthodontiques
- أدوات تقويم الأسنان



Bracket tweezers with slot aligner
Bracket holder on one end and slot aligner

on the other. The rear end fits into the bracket
slot for accurate placement

Bracket Holder Tweezers



BI-5-096
Direct Bracket
Holder Tweezers



BI-5-097
Exact Bracket
Holder Tweezers



BI-5-098
Direct Bonding
Bracket Holders 135mm



BI-5-099
Bucal Tube Houxer



BI-5-100
Bucal Tube Houxer



BI-5-101
Exact Bracket
Holder Tweezers



BI-5-102
Band seating &
removing instruments



BI-5-103
Ortho Light double ended
ligature director scaler



BI-5-104
Ortho Light Band
Pusher Scaler



BI-5-105
Distal Bender
Silicon Grip



BI-5-106
Distal Bender
Silicon Grip



BI-5-107
Distal Bender
Silicon Grip



STEP 1 A hole is drilled for the implant. A cover screw is put in and left till the bone fuses and is ready for the implant.



STEP 2 The cover screw is removed in readiness for the next stage.



STEP 3 The abutment is attached to the implant.



STEP 4 The final stage where the crown (prosthetic tooth) is attached.



Dental Implant

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

Our line of instruments include, but is not limited to, the following products:

Bone Grafting Instruments

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

Bone Compactors

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

Osteotomes

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

Sinus Lift Instruments

- Sinus Lift Curettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

Gauges & Calipers

- Gauges & Calipers – various measuring devices available to determine appropriate length, width, and distance for implant procedures

Collagen Products

- Collagen wound dressing product offering includes products.

Sterilization Trays

- Sterilization Trays – designed to protect and store instruments during sterilization, transportation and storage



- Инструменты для имплантологии
 - Implantologie
 - Implantologie
- Інструменти для імплантології
 - Implantologia
 - زراعة الأسنان



IMPLANT GAGES



BI-6-001
Multifunctional Meter
Length 90 mm,
different sizes,
8-10-11mm,
corrosion-resistant



BI-6-002
Multifunctional Meter
Length 90 mm,
different sizes,
5-13-15-17 mm,
corrosion-resistant



BI-6-003
Measuring Probe
Length 170 mm,
(6-8-10-14-16 mm),
corrosion-resistant



BI-6-004
Implant
Depth Gauge



BI-6-005
Implant
Depth Gauge
& Key



BI-6-006
Implant
Depth Gauge

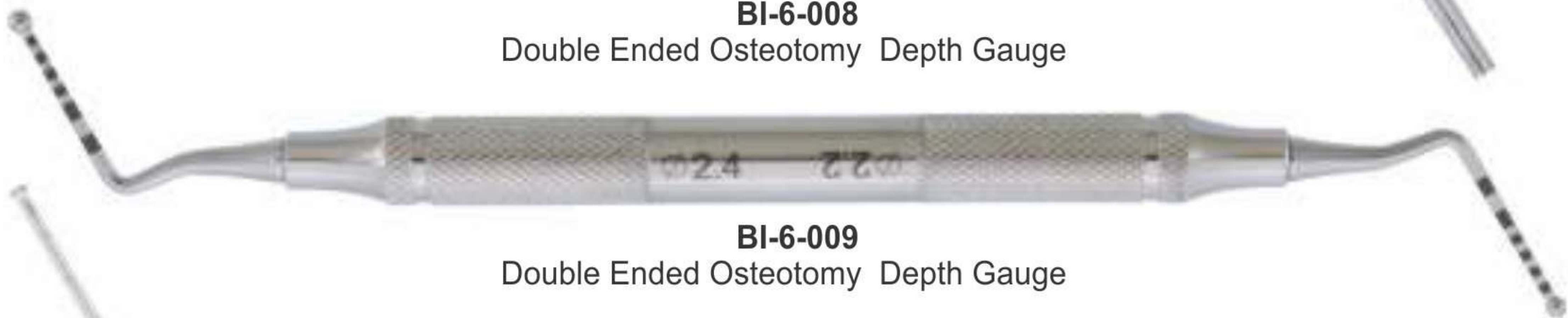


BI-6-007
Implant
Depth Gauge

IMPLANT GAGES



BI-6-008
Double Ended Osteotomy Depth Gauge



BI-6-009
Double Ended Osteotomy Depth Gauge



BI-6-010
Double Ended Osteotomy Depth Gauge



BI-6-011
Depth & Gingival Gauges

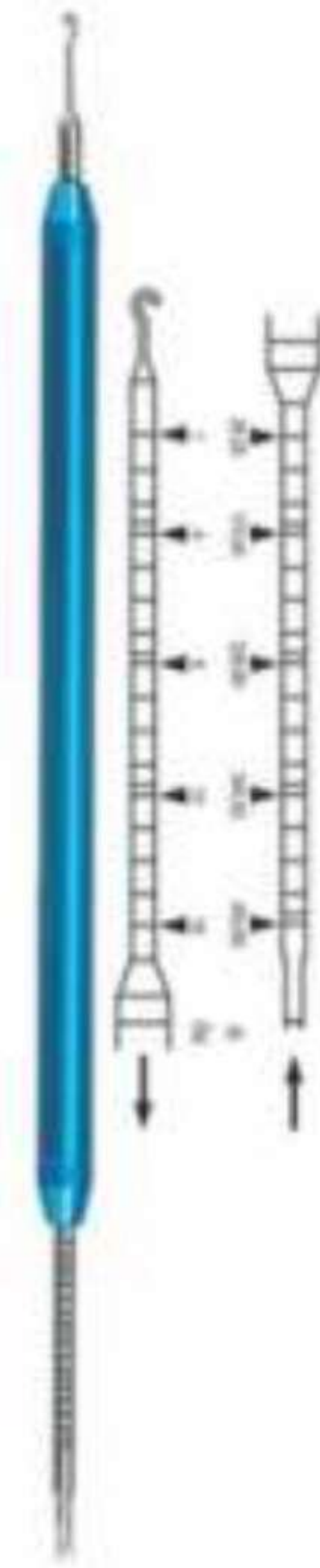
- Инструменты для имплантологии
- Implantologie
- Implantologia
- زراعة الأسنان



BI-6-012
Ruler



BI-6-013
Ortho Ruler / Cone Socket



BI-6-014
Dynamometer



BI-6-015
Bone Thickness Gauge
40mm, 180mm



BI-6-016
Micro Boley
Gauge Twisted

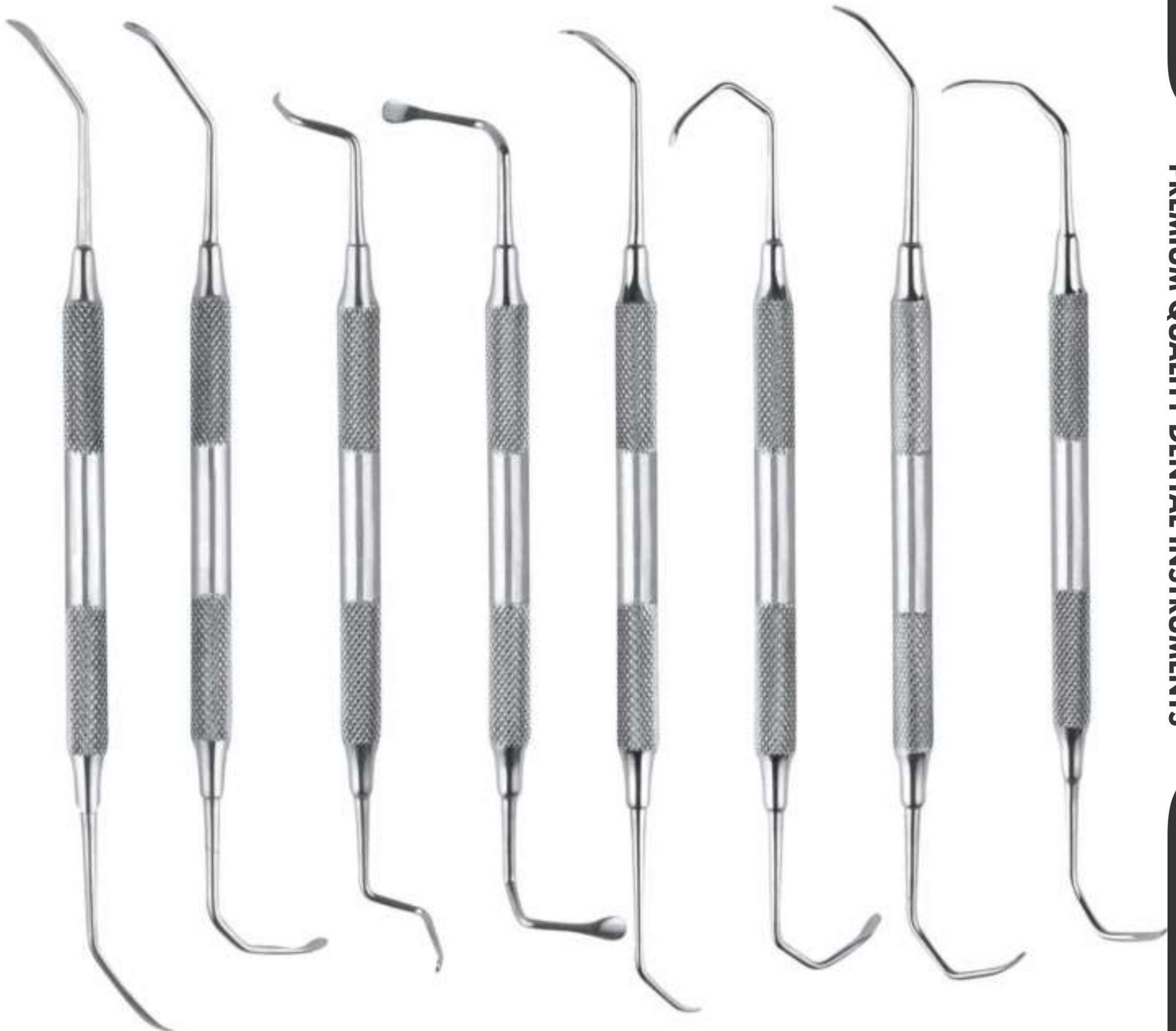


BI-6-017
Micro Boley
Gauge Straight

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- زراعة الأسنان



Sinus Lift Cures and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures



BI-6-018
Fig. 1

BI-6-019
Fig. 2

BI-6-020
Fig. 3

BI-6-021
Fig. 4

BI-6-022
Fig. 5

BI-6-023
Fig. 6

BI-6-024
Fig. 7

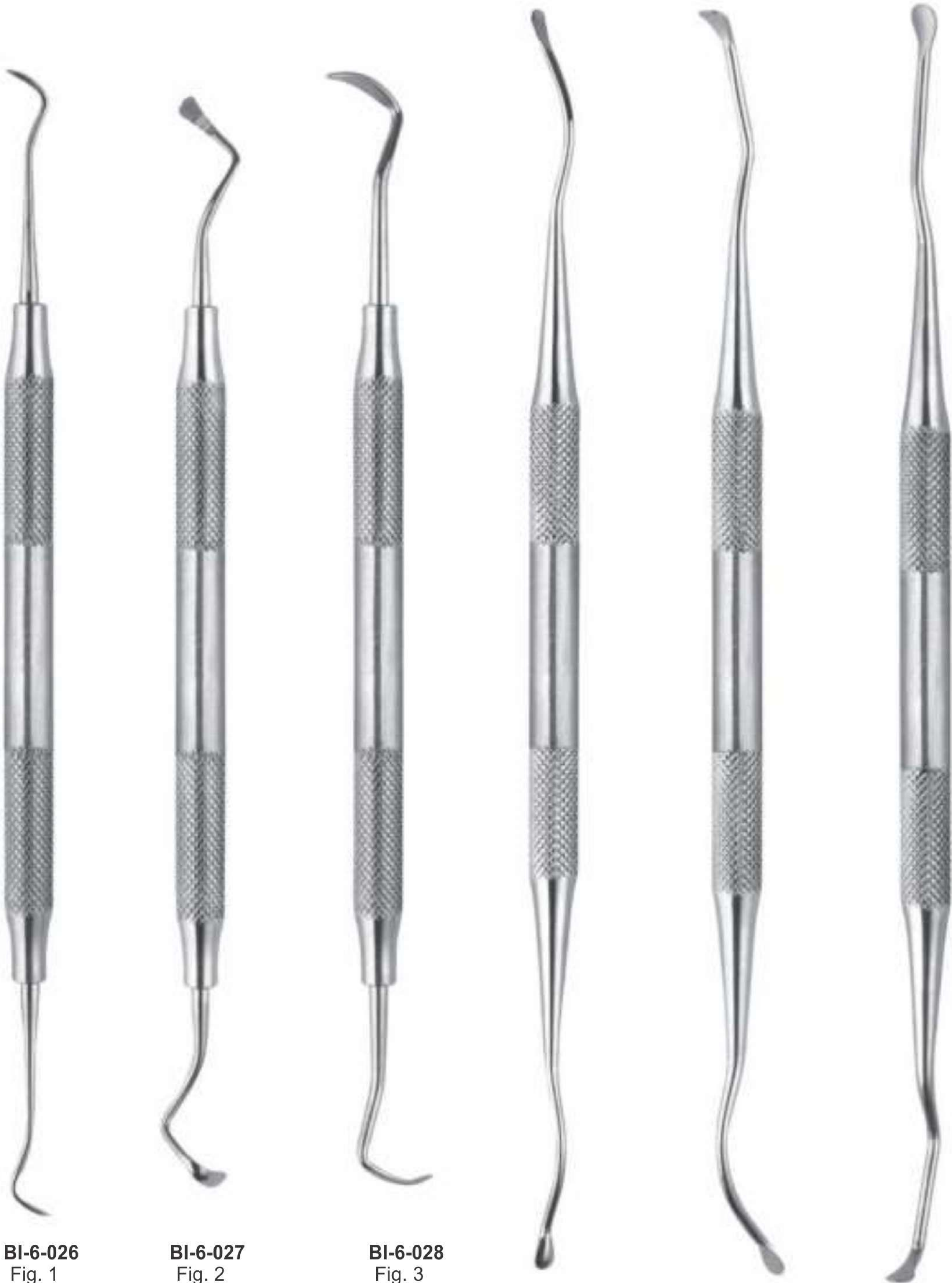
BI-6-025
Fig. 8

- Инструменты для имплантологии
 - Implantologie
 - Implantologia
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 - Implantologia
 - زراعة الأسنان



Sinus Lift Curettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

Periosteal Elevators



BI-6-026
Fig. 1

BI-6-027
Fig. 2

BI-6-028
Fig. 3

BI-6-029
Fig. 4

BI-6-030
Fig. 5

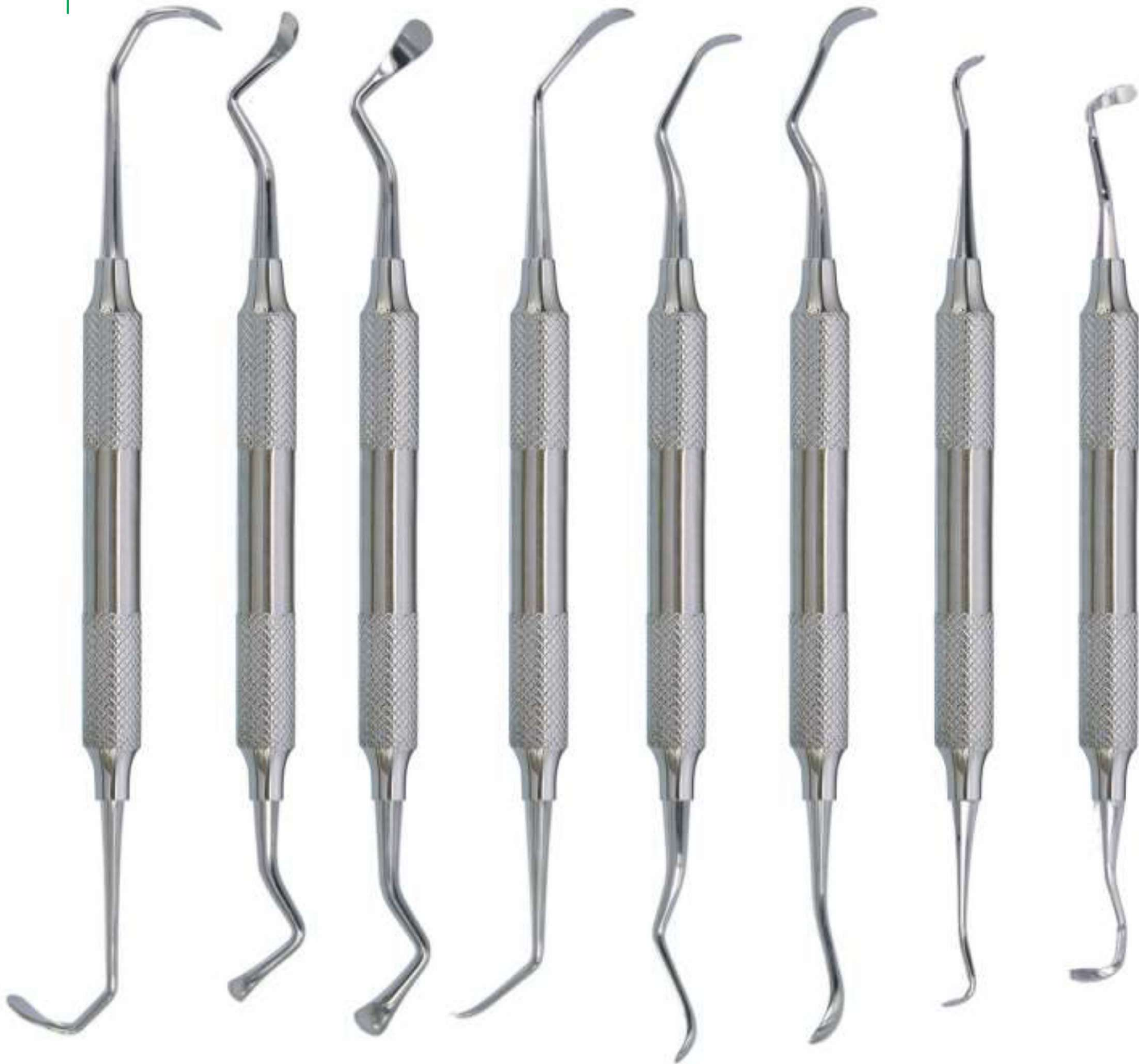
BI-6-031
Fig. 6

- Инструменты для имплантологии
 - Implantologie
 - Implantologie
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Sinus Lift Curettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

IMPLANT SINUS LIFT INSTRUMENTS HOLLOW HANDLE 9.5MM LENGTH 170MM



BI-6-032
Acute 6577

BI-6-033
Sinus1

BI-6-034
Sinus2

BI-6-035
Sinus3,
Obtuse 6578

BI-6-036
Sinus4

BI-6-037
Sinus5

BI-6-038
Sinus6

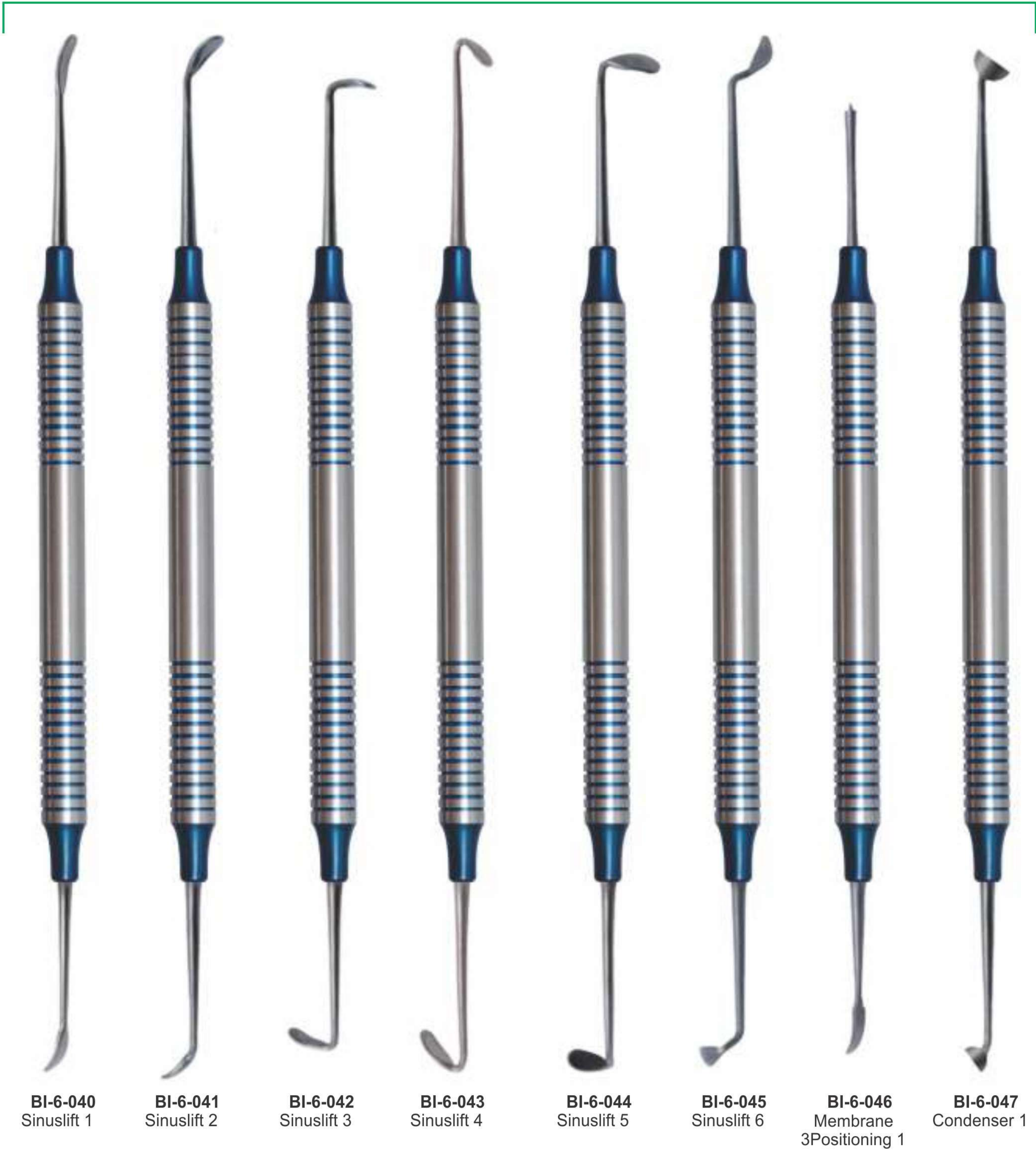
BI-6-039
Sinus7

- Инструменты для имплантологии
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Sinus Lift Currettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

SINUS LIFT INSTRUMENTS HOLLOW HANDLE 9.5MM LENGTH 170MM



BI-6-040
Sinuslift 1

BI-6-041
Sinuslift 2

BI-6-042
Sinuslift 3

BI-6-043
Sinuslift 4

BI-6-044
Sinuslift 5

BI-6-045
Sinuslift 6

BI-6-046
Membrane
3Positioning 1

BI-6-047
Condenser 1

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Sinus Lift Curettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

Sinus Lift Instrument,
Flexible Sinus Lift instruments
reduce the risk of perforation of the
“Schneider's membrane”

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

Sinus lift instrument
10 mm Straight grip Length 180 mm,
Buser (B1, B2, B3) raspatories,
quality medical stainless steel,
corrosion-resistant



BI-6-048
Fig. 1

BI-6-049
Fig. 2

BI-6-050
Fig. 3



BI-6-051
Fig. 1

BI-6-052
Fig. 2

BI-6-053
Fig. 3



BI-6-054
B01

BI-6-055
B02

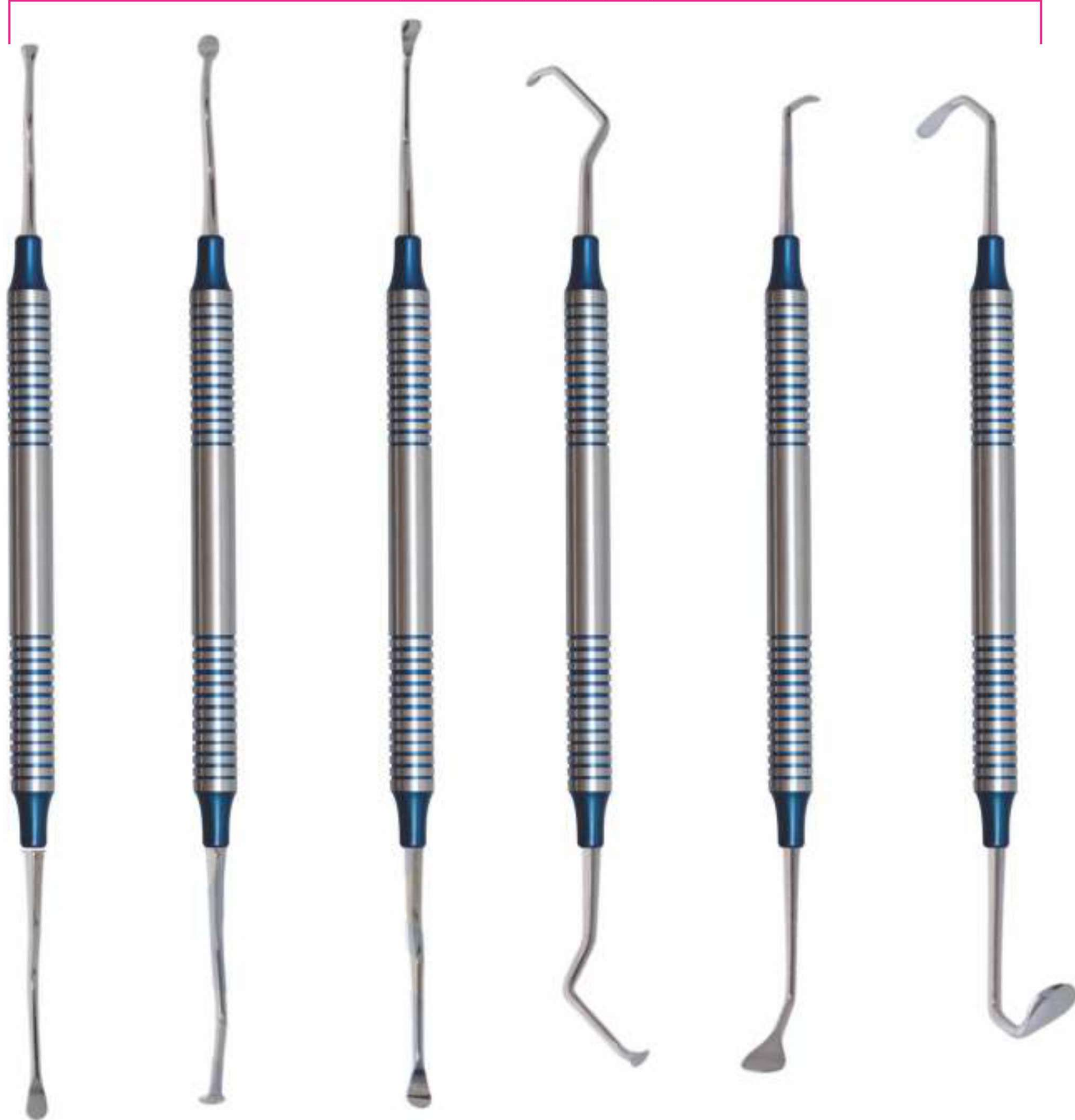
BI-6-056
B03

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Sinus Lift Currettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

Sinus lift instrument 10 mm Straight grip Sinus lift elevators, blunt or sharply curved (H01, H02, K03, K04, K78, K77)



BI-6-057
Sinus lift
instrument
H01

BI-6-058
Sinus lift
instrument
H02

BI-6-059
Sinus lift
instrument
K03

BI-6-060
Sinus lift
instrument
K04

BI-6-061
Sinus lift
instrument
K78

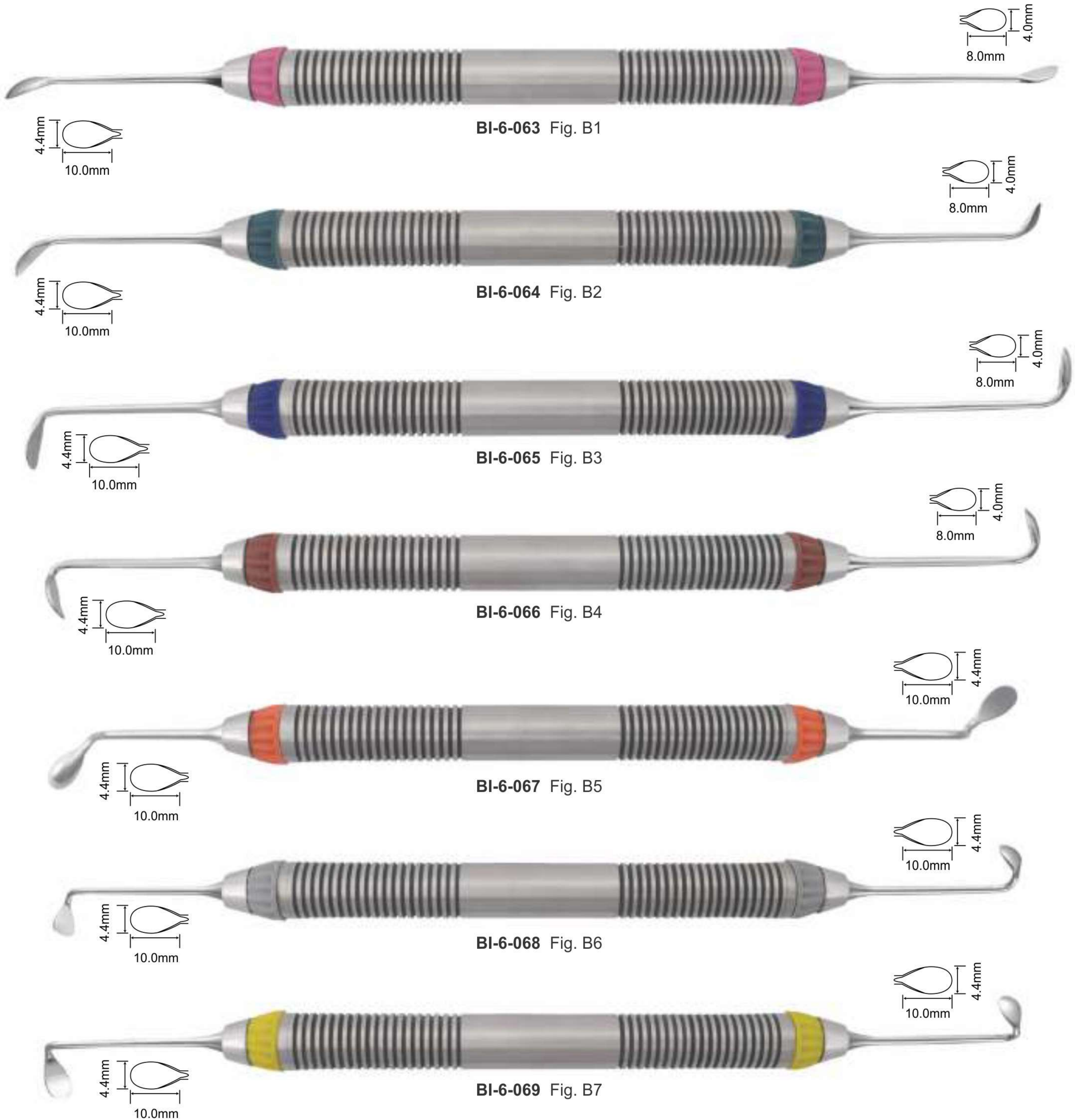
BI-6-062
Sinus lift
instrument
K77

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Sinus Lift Cures and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures



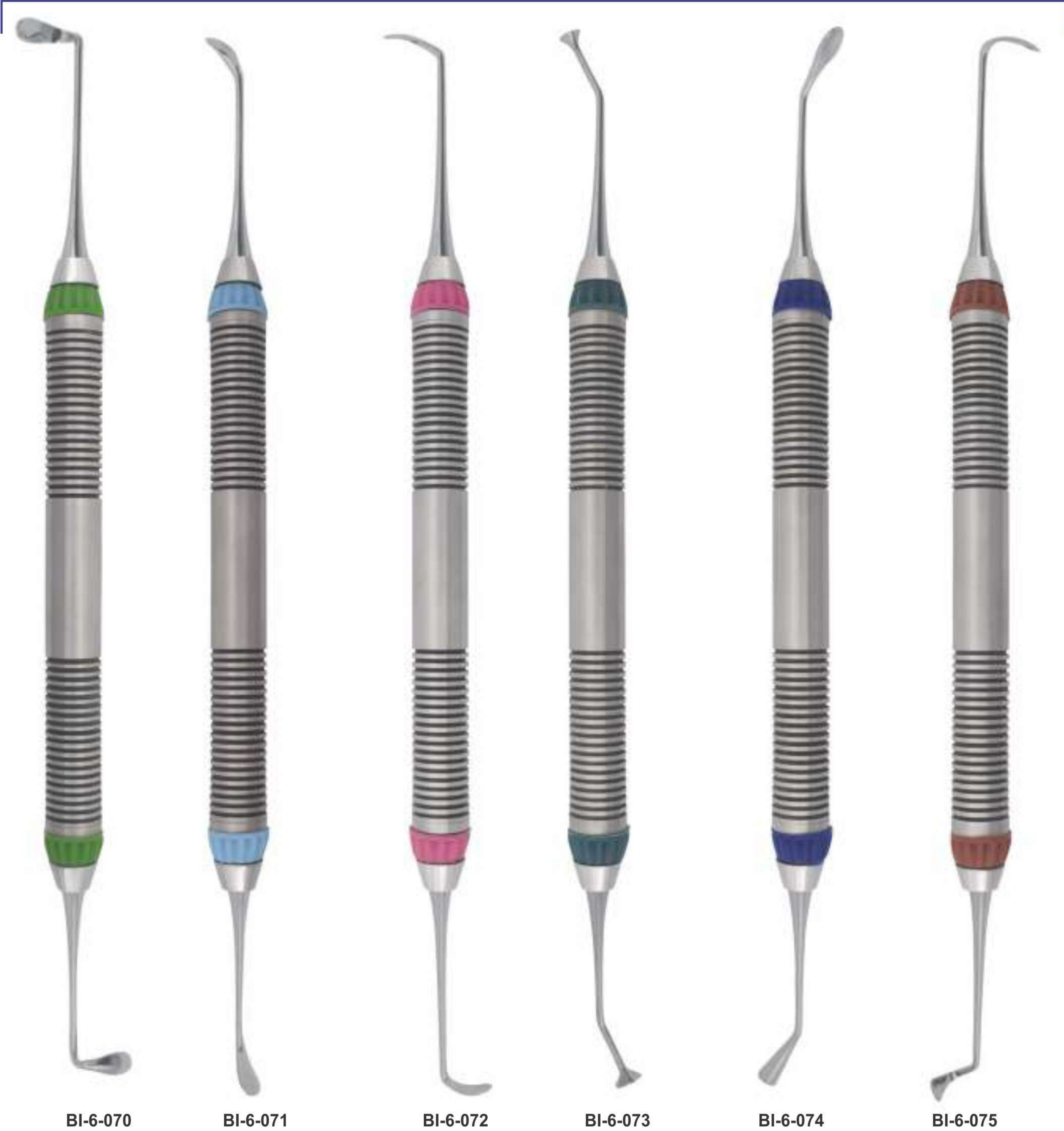
- Инструменты для имплантологии
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Sinus Lift Currettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

SINUS LIFT INSTRUMENT

Sinus Lift Elevators, 10 mm Hollow Handle length 170mm Blunt Curved Set of 6 Pcs



BI-6-070

BI-6-071

BI-6-072

BI-6-073

BI-6-074

BI-6-075

- Инструменты для имплантологии
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Available in Hollow Handle Ø 8 mm, Ø 10 mm Solid Handle Ø 6 mm
IMPLANT SURGICAL CHISELS



BI-6-076 13K/TG



BI-6-077 13K/TG Titanium Plasma Coated Point



BI-6-078 13K/TG



BI-6-079 13KL/R Titanium Plasma Coated Point



BI-6-080 13KL 4/6mm



BI-6-081 Pt2 Titanium Plasma Coated Point
A/V Regular



BI-6-082 Pt1 Titanium Plasma Coated Point
A/V Regular



BI-6-083 Pt3 Titanium Plasma Coated Point Angel S/E



BI-6-084 Pt4 Titanium Plasma Coated Point STR S/E



BI-6-085 Pt5 Titanium Plasma Coated Point TG CVD S/E

- Инструменты для имплантологии
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TITANIUM PLASMA COLOUR COATED INSTRUMENTS
Hollow Handle 10mm
MIXING SPATULA WITH SHOVEL



BI-6-086
Bone Carrier
Titanium
185mm



BI-6-087
Raspator, Prichard
Length 180 mm,
10 mm hollow handle,
double-ended
10.5 mm | 4.5 mm



BI-6-088
Raspator, Prichard
Length 180 mm,
10 mm hollow handle,
double ended



BI-6-089
Raspator, Prichard
Length 180 mm,
10 mm hollow handle,
double-ended
10.5 mm | 4.5 mm



BI-6-090
Mixing Spatula
with shovel
170mm



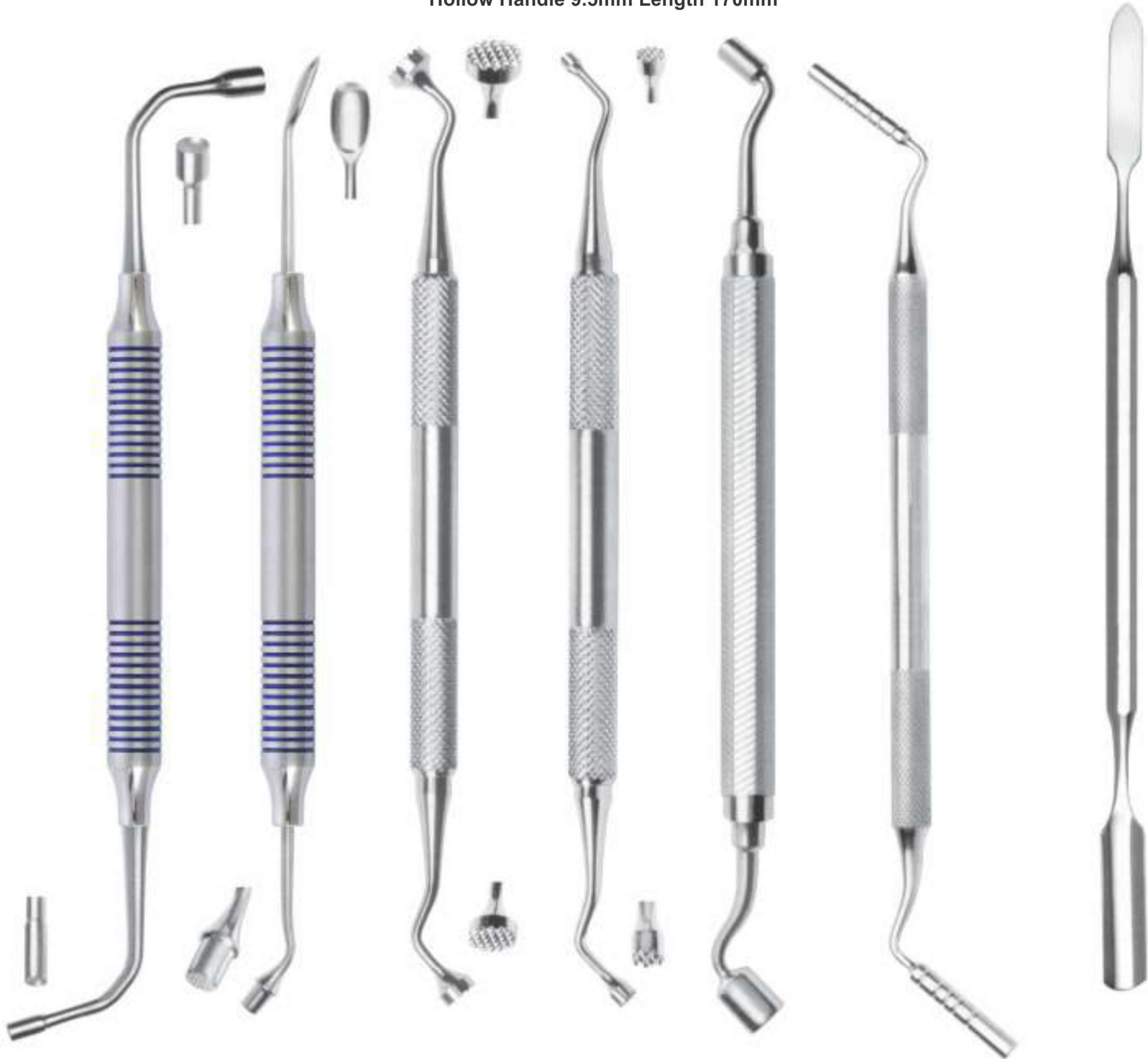
BI-6-091
Mixing Spatula
with shovel
185mm

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BONE GRAFTING INSTRUMENTS COMPACTOR /TAMPERS

Product offering includes instruments for harvesting, mixing and compacting bone Provides clinicians with the proper instrumentation for bone grafting procedures Weighted bone basin Prevents tipping and spilling of bone and other materials during mixing
Hollow Handle 9.5mm Length 170mm



- BI-6-092**
Graft Packer,
Concave Tips
DE 4/6mm
- BI-6-093**
Bone Spoon/
Packer DE 3mm
- BI-6-094**
Graft Packer,
Serrated Tips
DE 6/8mm
- BI-6-095**
Graft Packer,
Serrated Tips
DE 3/4mm
- BI-6-096**
Graft Packer,
Smooth Tips
DE 5/8mm
- BI-6-097**
Titanium graft packer/
placement site depth
gauge 3.3mm & 4.0mm
Diameter tips Marked
at 8, 11, 13, 15 & 18mm
- BI-6-098**
Graft Material Spoon
Concave Tip For
Larger Grafts

- Инструменты для имплантологии
- Implantologie
- Implantologie

- Інструменти для імплантології
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BONE GRAFTING INSTRUMENTS TITANIUM PLASMA COLOUR COATED Hollow Handle Ø 10 mm



BI-6-099
Blade and pusher
Length 180 mm,
for straight or angled,
blade: 15 x 5 mm,
pusher: 4 mm diameter
Straight



BI-6-100
Blade and pusher
Length 180 mm,
for straight or angled,
blade: 15 x 5 mm,
pusher: 4 mm diameter
angular



BI-6-101
Spoon and pusher
Length 180 mm,
for angled spoon:
10 x 5 mm, pusher:
diameter 3 mm



BI-6-102
Tunnelierungs
Instrument
length 175 mm,



BI-6-103
Tunnelierungs
Instrument
length 175 mm,
different designs



BI-6-104
Tampers
Length 170 mm,
for bone material,
double-ended,
diameter 3.2 mm
(2-4-6-8-10) and diameter
2.5mm (2-4-6-8-10)

- Инструменты для имплантологии
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Pluggers

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

BONE GRAFTING INSTRUMENTS



BI-6-105 Ø 4mm
BI-6-106 Ø 5mm
Compactor
150mm



BI-6-107
Sinus Window
Bone Tamper
4 mm



BI-6-108
Sinus Window
Bone Tamper
7 mm



BI-6-109
6/8mm



BI-6-110
3/4mm

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SPOON AND PUSHER (TRINOVO)

Hollow Handle Ø 10 mm Length 180mm

10-8-6-4-2
Ø 2mm



BI-6-111
10x5mm
Spoon and
Pusher
with safety
stop

3-5-7-9



BI-6-112
10x5mm
Spoon and
Pusher
with safety
stop

3-5-7-9



BI-6-113
10x5mm
Spoon and
Pusher
with safety
stop



BI-6-114
10x5mm
Spoon and
Pusher
with safety
stop



BI-6-115
15x10mm
Spoon and
Pusher
with safety
stop

Ø 3mm



BI-6-116
10x5mm
Spoon and
Pusher
with safety
stop

Ø 3mm



BI-6-117
10x5mm
Spoon and
Pusher
with safety
stop

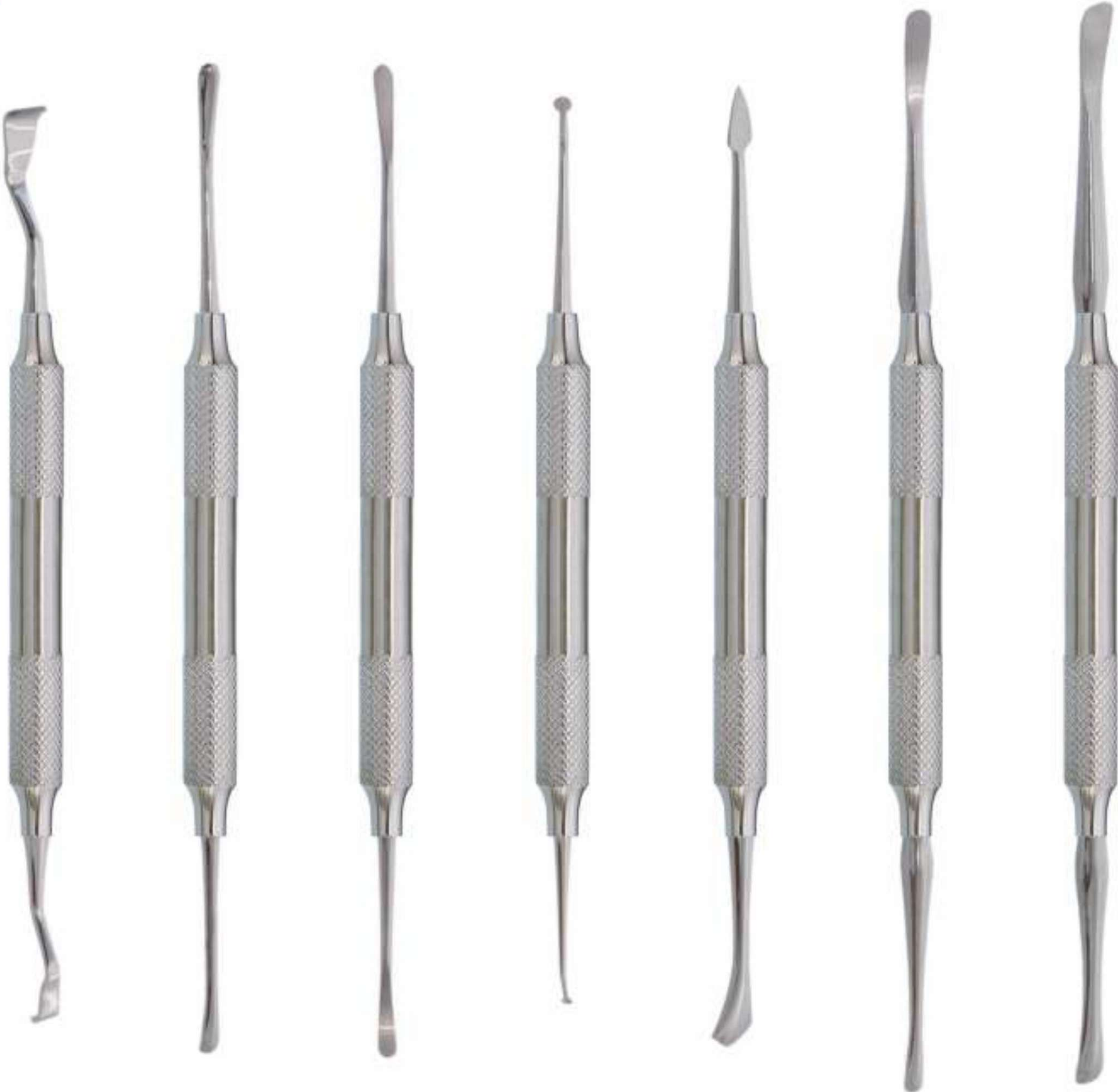
Ø 4mm



BI-6-118
10x5mm
Spoon and
Pusher
with safety
stop

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PERIOSTEALS ELEVATOR 10mm Hollow Handle



BI-6-118
Raspator,
Bone Scraper
Length 165 mm,
10 mm hollow
handle,
double-ended 6
mm / 4 mm,

BI-6-119
Raspator,
Raspatory
Length 180 mm,
10 mm hollow
handle,
double-ended
3 mm | 3 mm,

BI-6-120
Raspator,
Raspatory
Length 180 mm,
10 mm hollow
handle,
double-ended
3 mm | 3 mm,

BI-6-121
Raspator,
Papilla
Length 185 mm,
10 mm hollow
handle,
double-ended
3 mm | 2 mm,

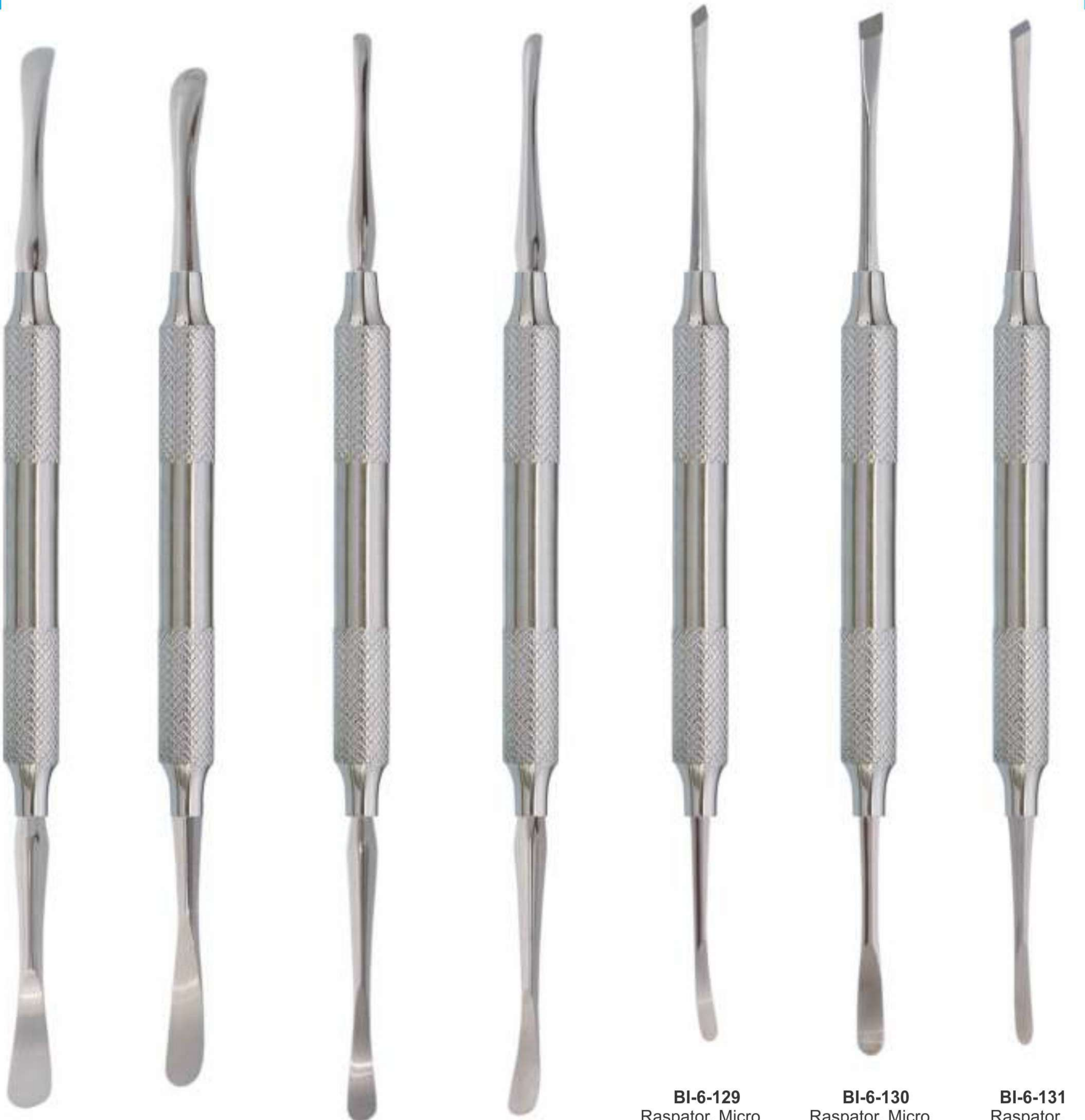
BI-6-122
Raspator,
Bone Scraper
Length 175 mm,
10 mm hollow
handle,
double-ended,

BI-6-123
Raspator,
Micro-Freer
Length 180 mm,
10 mm hollow
double-ended
3 mm | 4 mm

BI-6-124
Raspator,
Freer
Length 180 mm,
10 mm hollow
handle,
double-ended
5 mm | 5 mm,

- Инструменты для имплантологии
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PERIOSTEALS ELEVATOR 10mm Hollow Handle



BI-6-125
Raspator,
Freer
10 mm hollow
handle,
high-quality
medical
double ended

BI-6-126
Raspator,
Molt
Length 180 mm,
10 mm Hollow
grip,
double-ended
6 mm

BI-6-127
Raspator,
Micro Freer
Length 185 mm,
10 mm hollow
handle,
double-ended

BI-6-128
Raspator,
Micro Freer
Length 185 mm,
10 mm hollow
handle,
double-ended

BI-6-129
Raspator, Micro
Raspator /
Chisel
Length 170 mm,
10 mm hollow
handle,
double-ended

BI-6-130
Raspator, Micro
Raspator /
Chisel
Length 175 mm,
10 mm hollow
handle,
double-ended

BI-6-131
Raspator,
Micro Raspator /
Chisel
Length 175 mm,
10 mm hollow handle,
double-ended
3.5mm | 3.5 mm

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PERIOSTEALS ELEVATOR 10mm Hollow Handle



- BI-6-132**
Raspatory Micro Molt
Length 175 mm,
corrosion-resistant
- BI-6-133**
Raspatory Chipping
Workers:
Chisel 24G and 7.5 mm,
length about 175 mm,
corrosion-resistant
- BI-6-134**
Raspatory Molt
Work ends:
5.0 mm and 4.0 mm,
length about 175 mm,
corrosion-resistant
- BI-6-135**
Rasp, Molt M9
Length 175 mm,
corrosion-resistant
- BI-6-136**
Raspatory, Wautier
Length 175 mm,
corrosion-resistant
- BI-6-137**
Raspatory, Benque
Length 170 mm,
workers
5 mm | 7 mm,
corrosion-resistant
- BI-6-138**
Raspatory, Nordbe
Length 180 mm
10 mm hollow hand
double-ended
6 mm | 4 mm

- Инструменты для имплантологии
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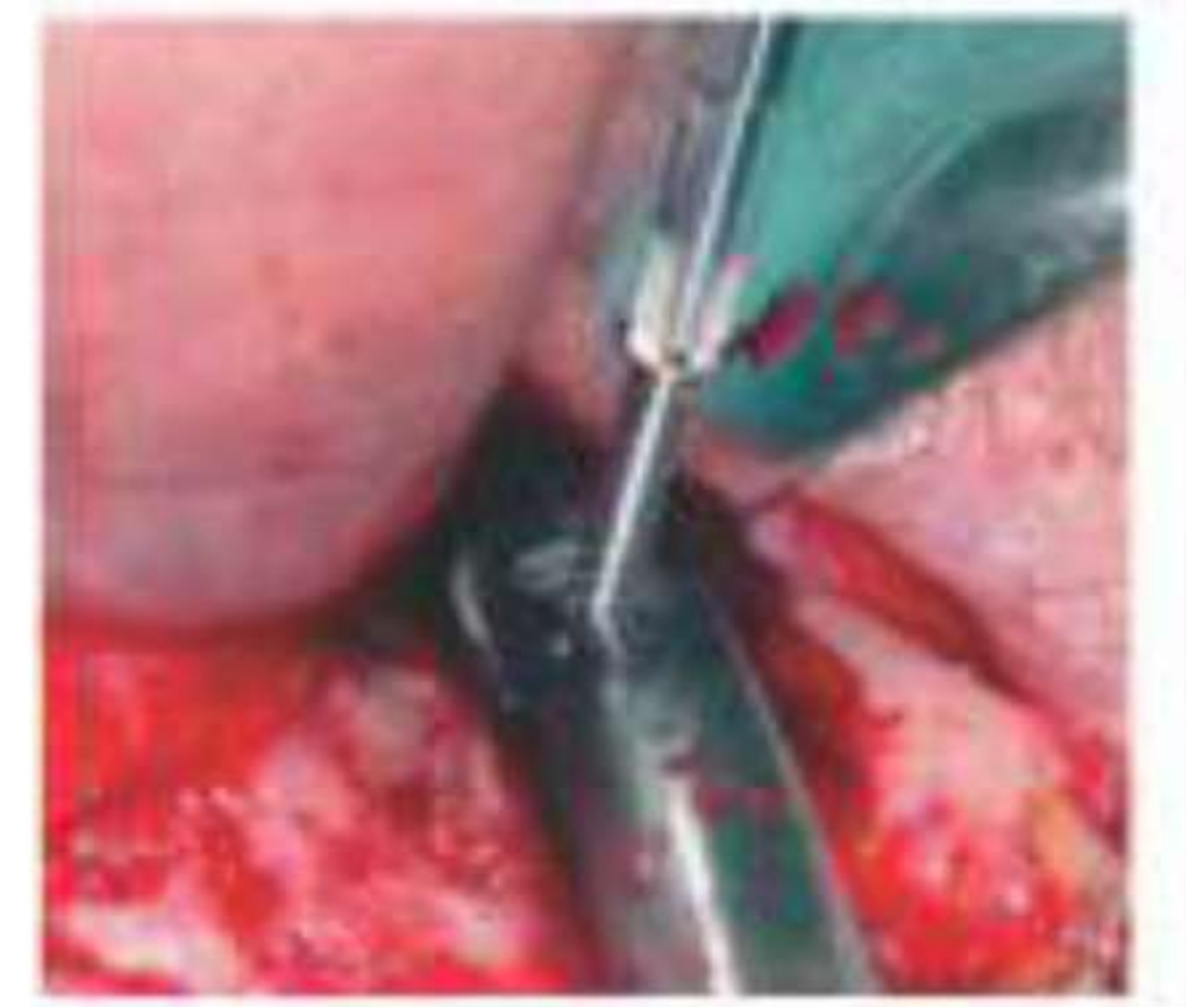
Curettes Hollow Handle 10mm Length 170mm



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If an implant cannot be set, since the diameter of the jaw is not sufficient, a piece of bone has to be implanted. The additional bone is extracted e.g. from the lower jaw. The bone piece is then locked onto the compound area with the straight forceps (front tooth sector).



TISSUE MEMBRANE FORCEPS



BI-6-148
Tissue Graft Forcep
Serrated Teeth
150mm



BI-6-149
Self Locking
Grooved
150mm



BI-6-150
Tissue Graft Forcep
Serrated Teeth
150mm



BI-6-151
Titanium Metal
Locking Plier



BI-6-152
TC Gripper Carbide
Tipped Tissue Forceps
Serrated Carbide Tips
145mm



BI-6-153
Adson Carbide
Tipped Tissue Forceps
Serrated Carbide Tips
120mm



BI-6-154
Chalazion Mucocele
Forceps
90mm Length
12mm x 23mm
Inside Ring

1x2



BI-6-155
Micor Adson
Tissue Forcep 120mm
1x2 Teeth -
0.5mm Tips



BI-6-156
Adson 7x7
Tissue Forceps
7x7 Teeth
120mm



BI-6-157
Adson 7x7 Curved
Tissue Forceps
7x7 Teeth 120mm



BI-6-158
Suture Pliers
Suture Forceps
with
1.6mm Ring Tip
160mm



BI-6-159
Membrane Forcep
With Delicate
Ring Tip
10 cm



BI-6-160
Debakey Atraumatic
Tissue Forceps
Straight
Serrated Teeth
160mm



BI-6-161
Debakey Atraumatic
Tissue Forceps Curved
Serrated Teeth
160mm

- Инструменты для имплантологии
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TISSUE MEMBRANE FORCEPS



BI-6-162
Russian Long
Tissue Forceps
Serrated Tip
200mm

BI-6-163
Russian
Tissue Forceps
Serrated Tip
150mm



BI-6-164
Tissue Punch Forceps
To Remove Tissue
After Using Punch
150mm



BI-6-165
Narrow
135mm



BI-6-166
105mm



BI-6-167
wide
135mm



BI-6-168
Bishop Harman
Micro Tissue Forcep
8.6cm 1x2 Teeth
- 0.3mm Tips



BI-6-169
Pin-Tweezers
length 150mm
with lock



BI-6-170
without lock
150mm



BI-6-171
Haltepinzette with lock
155mm, for pins, towards
the tips, etc



BI-6-172
Carry Forceps
150mm



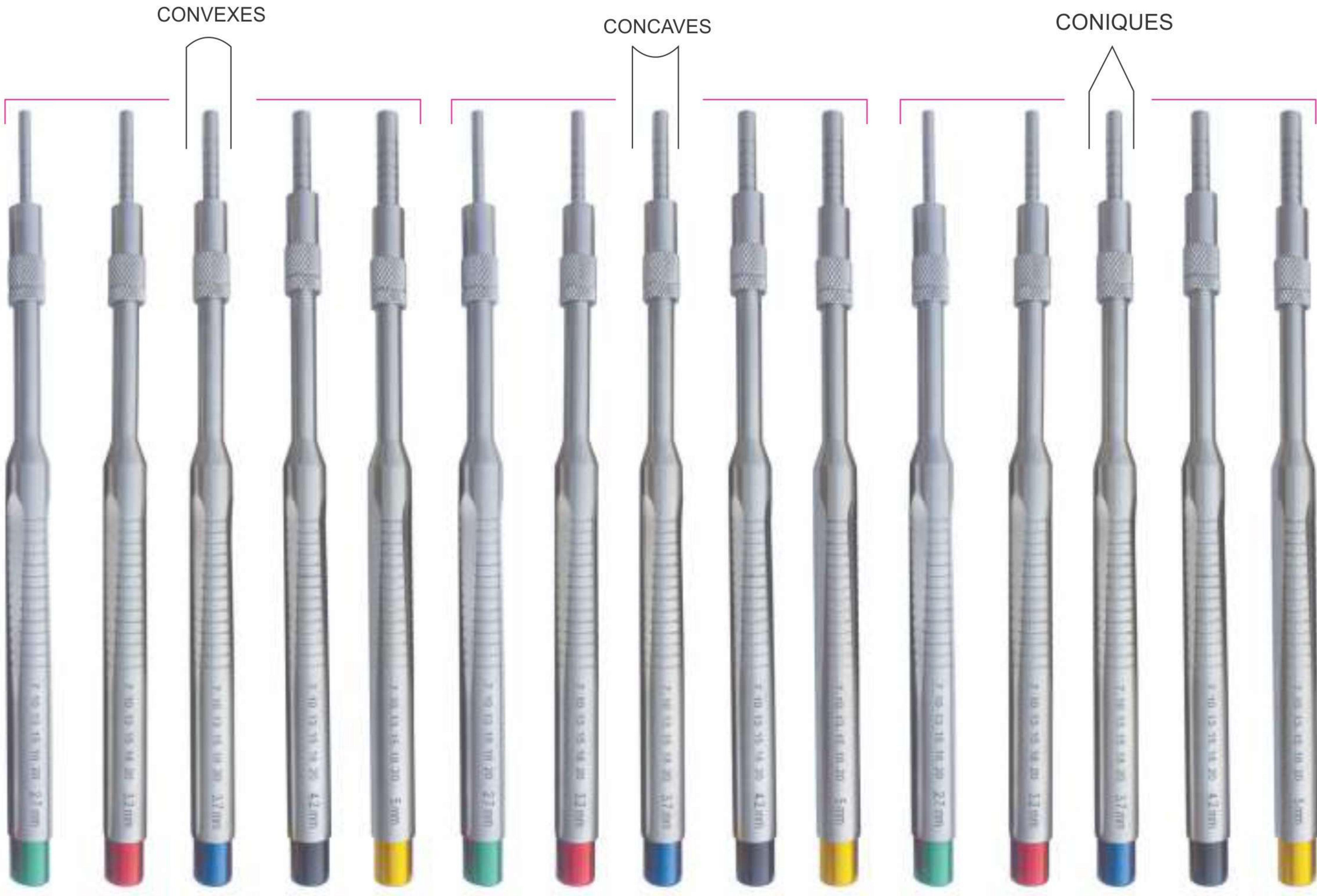
BI-6-173
Carry Forceps
150mm



BI-6-174
Carry Forceps
150mm

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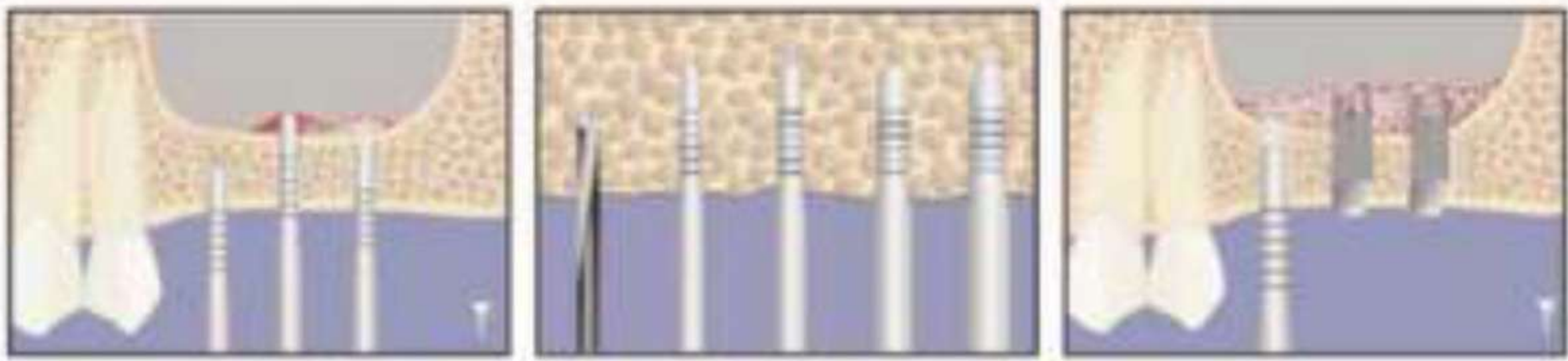
OSTEOTOME CONVEXES / CONCAVE / CONIQUES

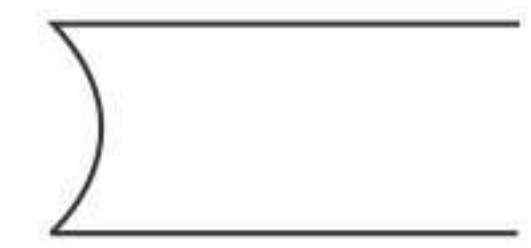


BI-6-175
SET OF 5 PIECES
Convexes

BI-6-176
SET OF 5 PIECES
Concaves

BI-6-177
SET OF 5 PIECES
Coniques



	CONVEXES STRAIGHT	BI-6-175	2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm
	CONCAVES STRAIGHT	BI-6-176	2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm
	CONIQUES STRAIGHT	BI-6-177	2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm

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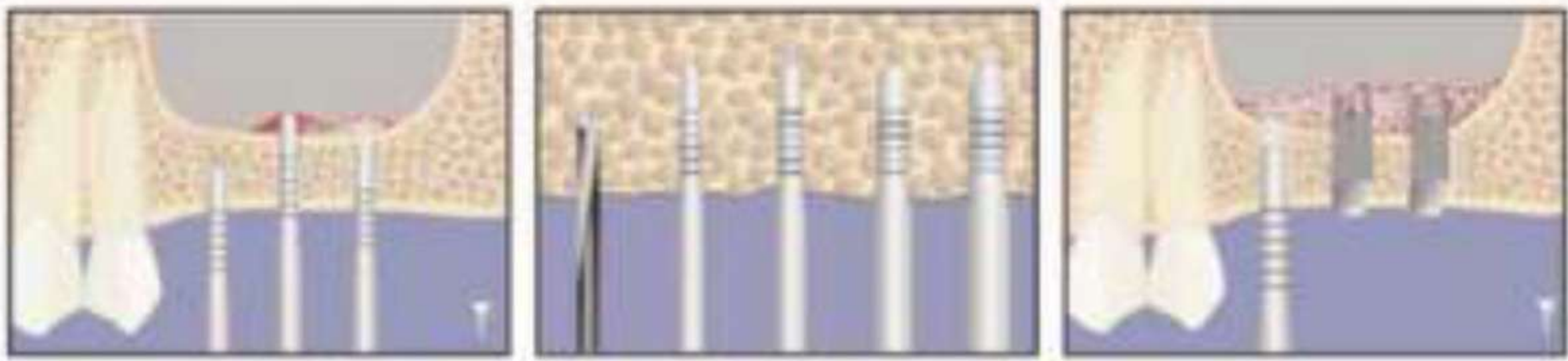
OSTEOTOME CONVEXES / CONCAVE / CONIQUES

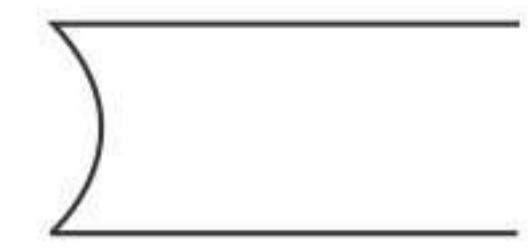


BI-6-178
SET OF 5 PIECES
Convexes Curved

BI-6-179
SET OF 5 PIECES
Concaves Curved

BI-6-180
SET OF 5 PIECES
Coniques Curved



	CONVEXES CURVED	BI-6-178	2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm
	CONCAVES CURVED	BI-6-179	2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm
	CONIQUES CURVED	BI-6-180	2,7 Ømm	3,2 Ømm	3,7 Ømm	4,2 Ømm	5 Ømm

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BI-6-181
17.5cm

BI-6-182
18cm

BI-6-183
coarse
Ø 5mm

Suction tubes
to collect
the extracted
bone material
180mm



BI-6-185
Suction
Tubes
180mm

BI-6-186
Suction
Tubes
180mm

BI-6-187
Suction
Tubes
180mm



BI-6-188
Fig. 6FR
Frazier
15 cm - Ø 2 mm



BI-6-192
Triplex syringes
Set

BI-6-193 BI-6-194
Triplex Syringes Tips



BI-6-195
Suction Cannula Kit
with 3 Needles



BI-6-196
Suction Pipe



BI-6-197
Suction Needle
1mm

BI-6-198
Suction Needle
1.5mm

BI-6-199
Suction Needle
2mm

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BONE INJECTORS, COLLECTORS & SUCTION TUBE



BI-6-200
Ø 2,5mm
Straight / Bend
180mm
I.D 2.5mm
O.D 3.5

BI-6-201
Ø 3,5mm
Straight / Bend
180mm
I.D 3.5mm
O.D 4.5

BI-6-202
Ø 4,5mm
Straight / Bend
180mm
I.D 4.5mm
O.D 5.5

BI-6-203
Ø 6,0mm
Straight / Bend
180mm
I.D 6.0mm
O.D 7.0

BI-6-204
Ø 2,5mm
170mm
I.D 2.5mm
O.D 3.5

BI-6-205
Ø 3,5mm
170mm
I.D 3.5mm
O.D 4.5

BI-6-206
Ø 4,5mm
170mm
I.D 4.5mm
O.D 5.5

BI-6-207
Ø 6,0mm
170mm
I.D 6.0mm
O.D 7.0



BI-6-208
Amalgam Gun



BI-6-209
Bone Curette
Fig 3



BI-6-210
Brush Stainless Steel

- Инструменты для имплантологии
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BONE SCRAPER STRAIGHT & CURVED



BI-6-211
Bone Scraper
Straight

BI-6-212
Bone Scraper
Curved

TISSUE PUNCH STRAIGHT & CURVED



Tissue Punch
Straight

Tissue Punch
Curved



BI-6-225
Bone Mill



BI-6-226
Basins For Bone



BI-6-227
BONE CRUSHER

- Инструменты для имплантологии
- Implantologie
- Implantologie

- Інструменти для імплантології
- Implantoloia
- زراعة الأسنان



**BI-6-230
BONE CRUSHER**



**BI-6-228
BONE CRUSHER**
Titanium Metal Cutter

mallet



**BI-6-231
BONE CRUSHER**
Bone Grinding Grain
1.5mm, 2mm, 2.5mm



**BI-6-229
BONE CRUSHER**
Titanium Metal Cutter

mallet



**BI-6-232
BONE CRUSHER**
Bone Grinding Grain
1.5mm, 2mm, 2.5mm

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TREPHINE

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



BI-6-233
Ø Int. 2 mm
Ø Ext. 3 mm



BI-6-234
Ø Int. 3 mm
Ø Ext. 3.5 mm



BI-6-235
Ø Int. 4 mm
Ø Ext. 5 mm



BI-6-236
Ø Int. 5 mm
Ø Ext. 6 mm



BI-6-237
Ø Int. 6 mm
Ø Ext. 7 mm



BI-6-238
Ø Int. 7 mm
Ø Ext. 8 mm



BI-6-239
Ø Int. 8 mm
Ø Ext. 9 mm



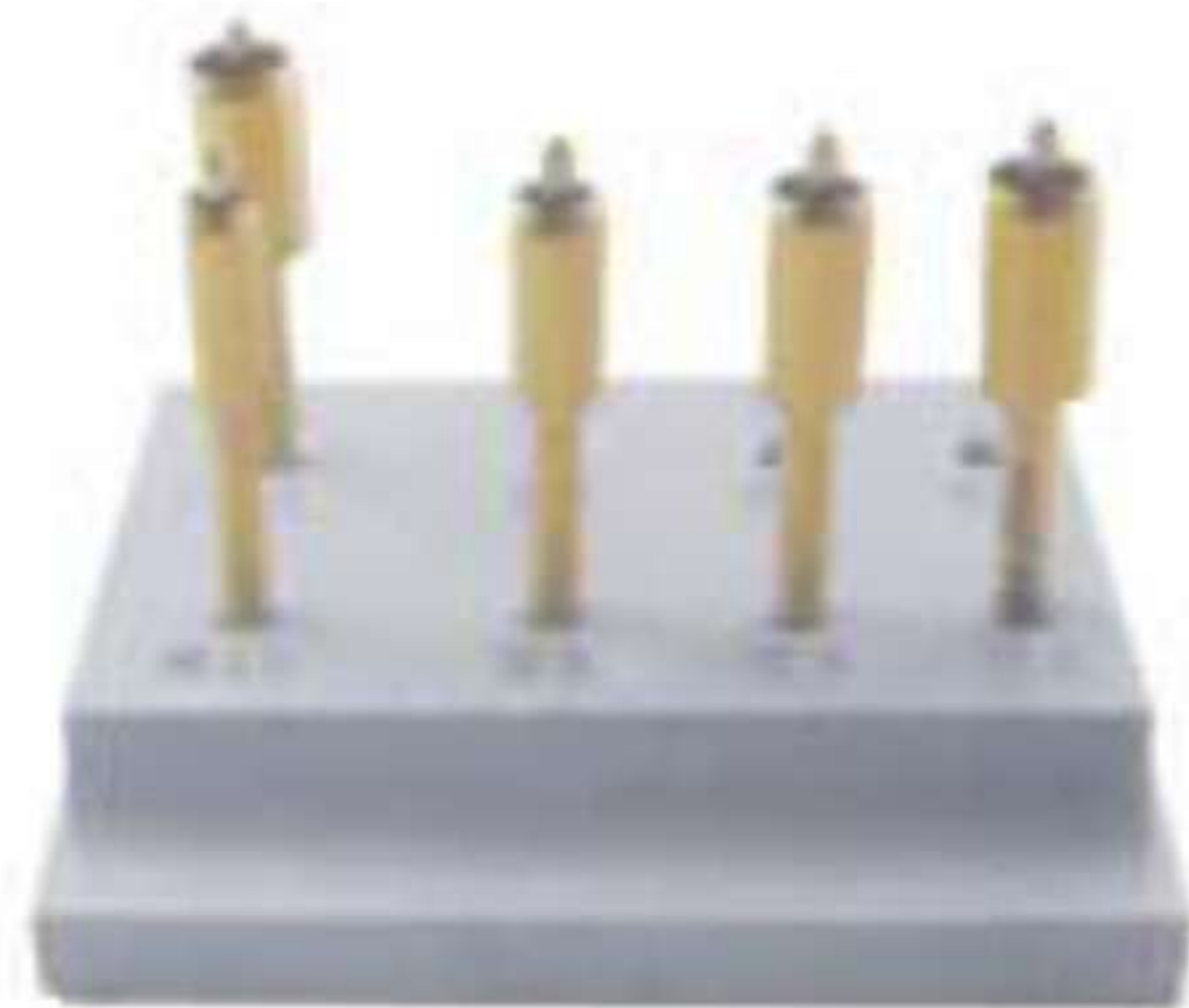
BI-6-240
Ø Int. 9 mm
Ø Ext. 10 mm



BI-6-241
Ø Int. 10 mm
Ø Ext. 11 mm



BI-6-242
Tissue Punch with pin
Set of Four Pieces



BI-6-243
Tissue Punch
Set of Five Pieces



BI-6-244
Tissue Punch
Set of Five Pieces



BI-6-245
Trephine Drill
Set of Eight Pieces



Ø2.0mm Ø2.5mm Ø2.8mm

BI-6-246
Short Implant Drills



Ø3.2mm Ø3.65mm Ø4.2mm Ø5.2mm

BI-6-247
Long Implant Drills



BI-6-248
Trephine Drill
Set of Eight Pieces

- Инструменты для имплантологии
- Implantologie
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- زراعة الأسنان

KEYS FOR IMPLANT SCREW



BI-6-249



BI-6-250



BI-6-251



BI-6-252

TORQUE WRENCH & RATCHET



BI-6-253 Star Torque Wrench 6.35mm Universal



BI-6-254 Round Torque Wrench 4.0mm Universal



BI-6-255 Hex Driver With 4.0mm Driver



BI-6-256 Star Torque Wrench 6.35mm Universal



BI-6-257 Hex Torque Wrench 4.00mm Universal



BI-6-258 Star Torque Wrench 6.35mm Universal



BI-6-259 Star Torque Wrench 6.35mm Universal



BI-6-260 Star Torque Wrench 6.35mm Universal



BI-6-261 Star Torque Wrench 6.35mm Universal



BI-6-262 Star Torque Wrench 6.35mm Universal



BI-6-263 Star Ratchet Wrench 6.35mm Universal



BI-6-264 Star Ratchet Wrench 6.35mm Universal



BI-6-265 Star Ratchet Wrench 6.35mm Universal



BI-6-266 Star Ratchet Wrench 4.0mm Universal



BI-6-267 Round Ratchet Wrench 4.0mm Universal



BI-6-268 Round Ratchet Wrench 3.35mm Universal



BI-6-269 Star Ratchet Wrench 4.0mm Universal



BI-6-270 Star Ratchet Wrench 6.35mm Universal

- Инструменты для имплантологии
- Implantologie
- Implantologia
- زراعة الأسنان

BONE EXPANDER SCREW & SURGICAL KITS



BI-6-271

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



BI-6-272

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



BI-6-273

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

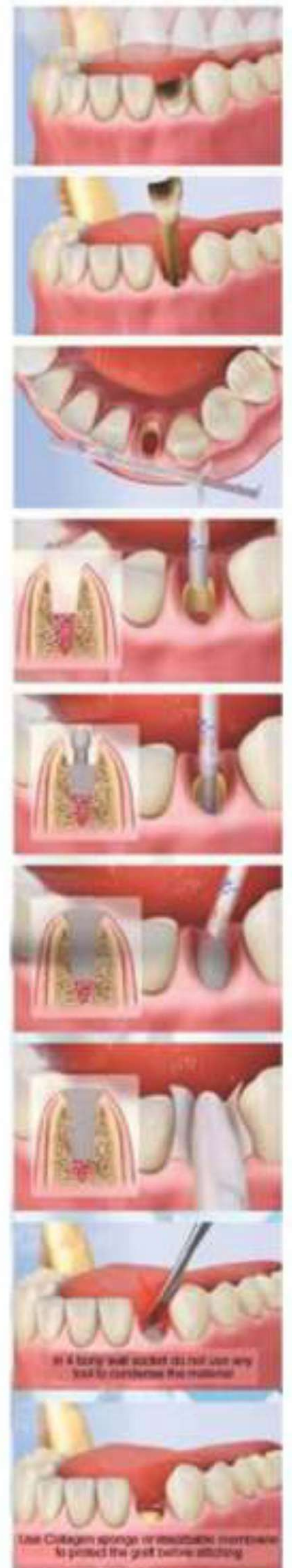
Bone Compression:
2mm, 3.3mm, 2.8mm, 4.2mm, 3mm, 3.5mm
Driver:
2.5mm, 2.5mm Hand Pcs
1.25mm, 1.25mm Hand Pcs
Short Driver 2.5mm
Long Driver 2.5mm
1.25mm, Short Hex Driver Hand Pcs
1.25mm, Long Hex Driver Hand Pcs
Torque Wrench 6.35mm 1 Pcs



BI-6-274

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

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





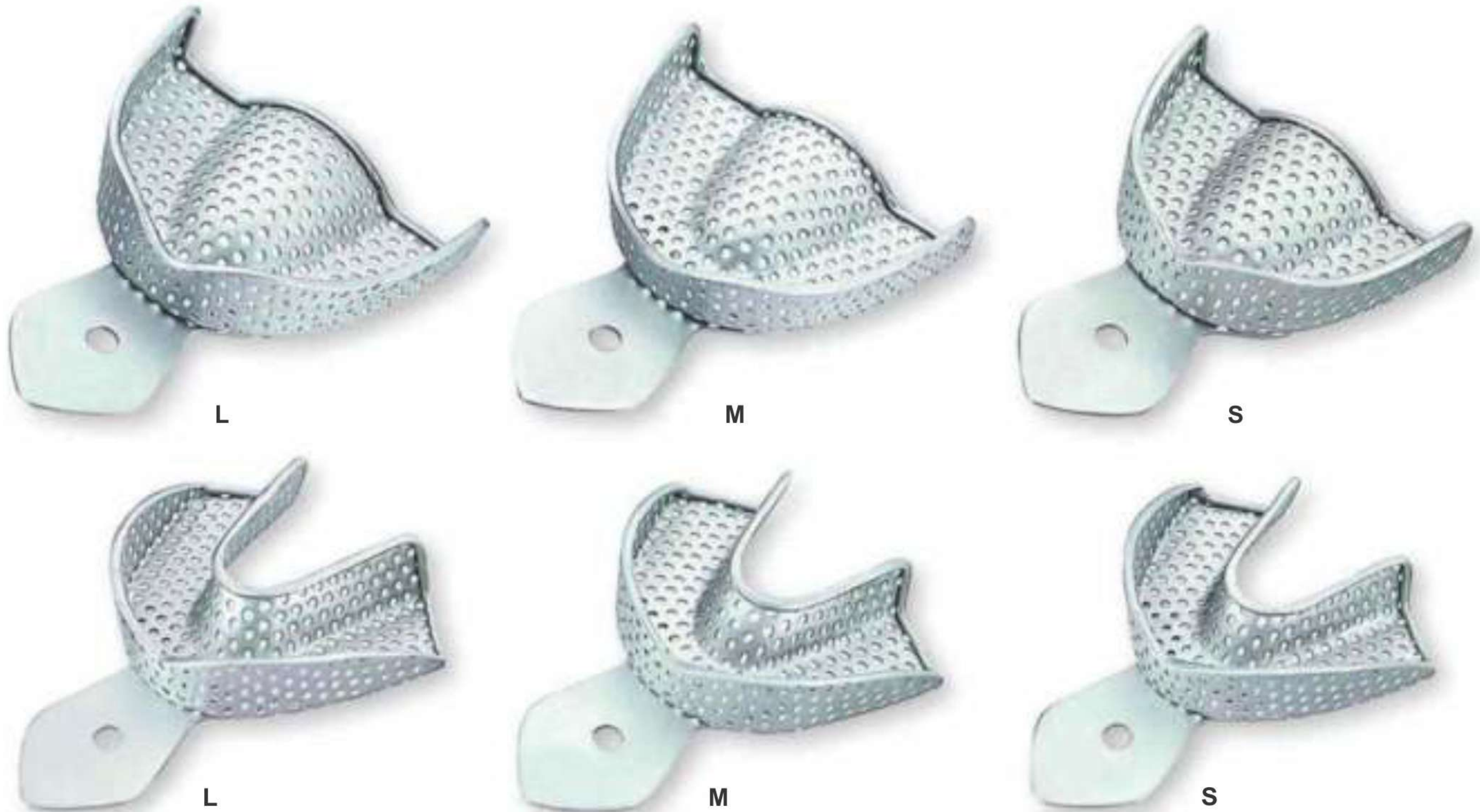
IMPRESSION TRAYS

- Оттисные ложки
- Porte-empreinte
- Abdrucklöffel

- Відбиткові ложки
- Cubetas para impresiones
- صواني الانطباع

PERFORATED WITH RIM LOCK

Set of 06 Pcs



BI-7-001 SET OF 06 PCS

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

PERFORATED WITH RIM LOCK

Set of 8 Pcs



BI-7-002 SET OF 08 PCS

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

BI-7-003 SET OF 08 PCS

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

BI-7-004 SET OF 10 PCS

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

IMPRESSION TRAYS

- Оттисные ложки
- Porte-empreinte
- Abdrucklöffel

- Відбиткові ложки
- Cubetas para impresiones
- صواني الانطباع

SOLID WITH RIM LOCK

Set of 6 Pcs



L



M



S



L



M



S

BI-7-005 SET OF 06 PCS

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

SOLID WITH RIM LOCK

Set of 8 Pcs



L



M



S



XS



L



M



S



XS

BI-7-006 SET OF 08 PCS

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

BI-7-007 SET OF 08 PCS

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

BI-7-008 SET OF 10 PCS

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

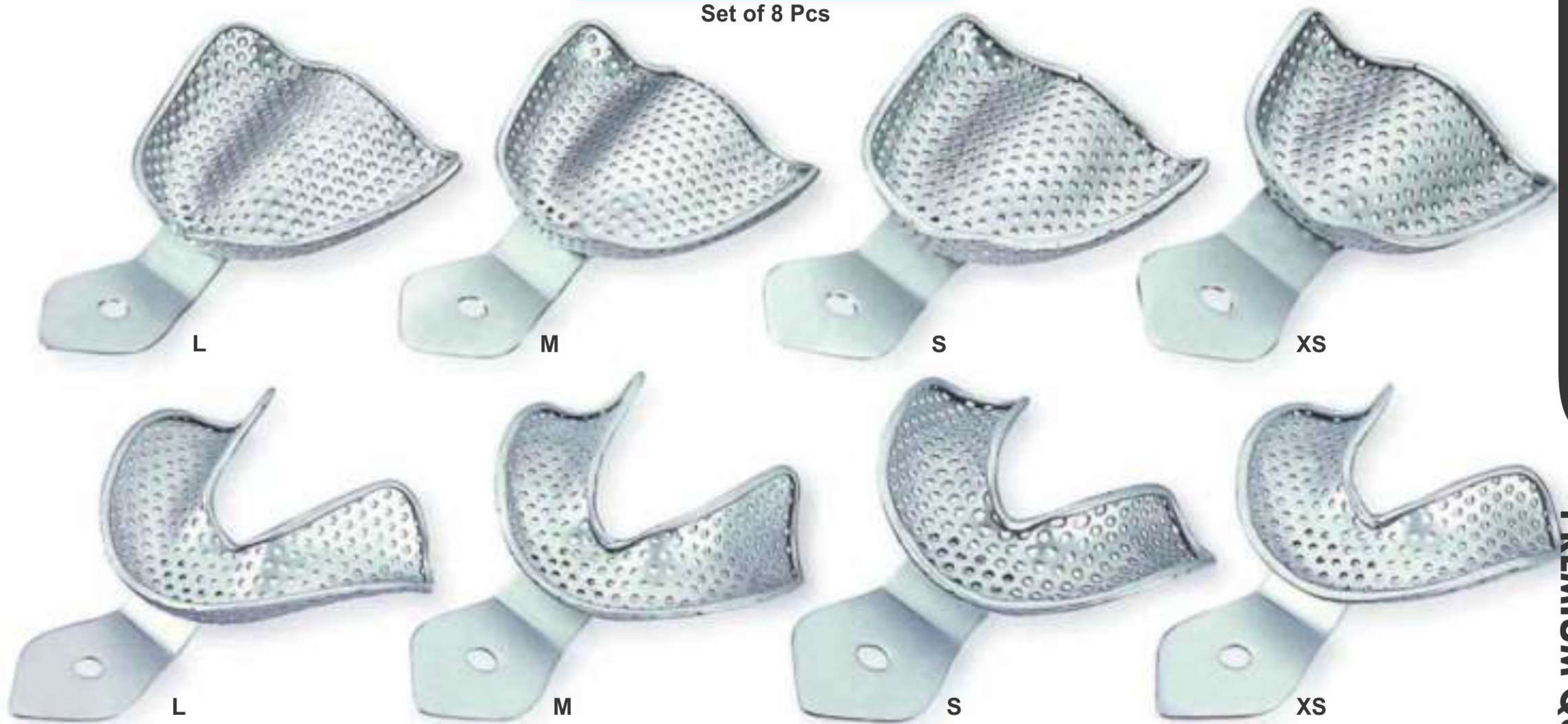
IMPRESSION TRAYS

- Оттисные ложки
- Porte-empreinte
- Abdrucklöffel

- Відбиткові ложки
- Cubetas para impresiones
- صواني الانطباع

PERFORATED FULL DENTURE

Set of 8 Pcs

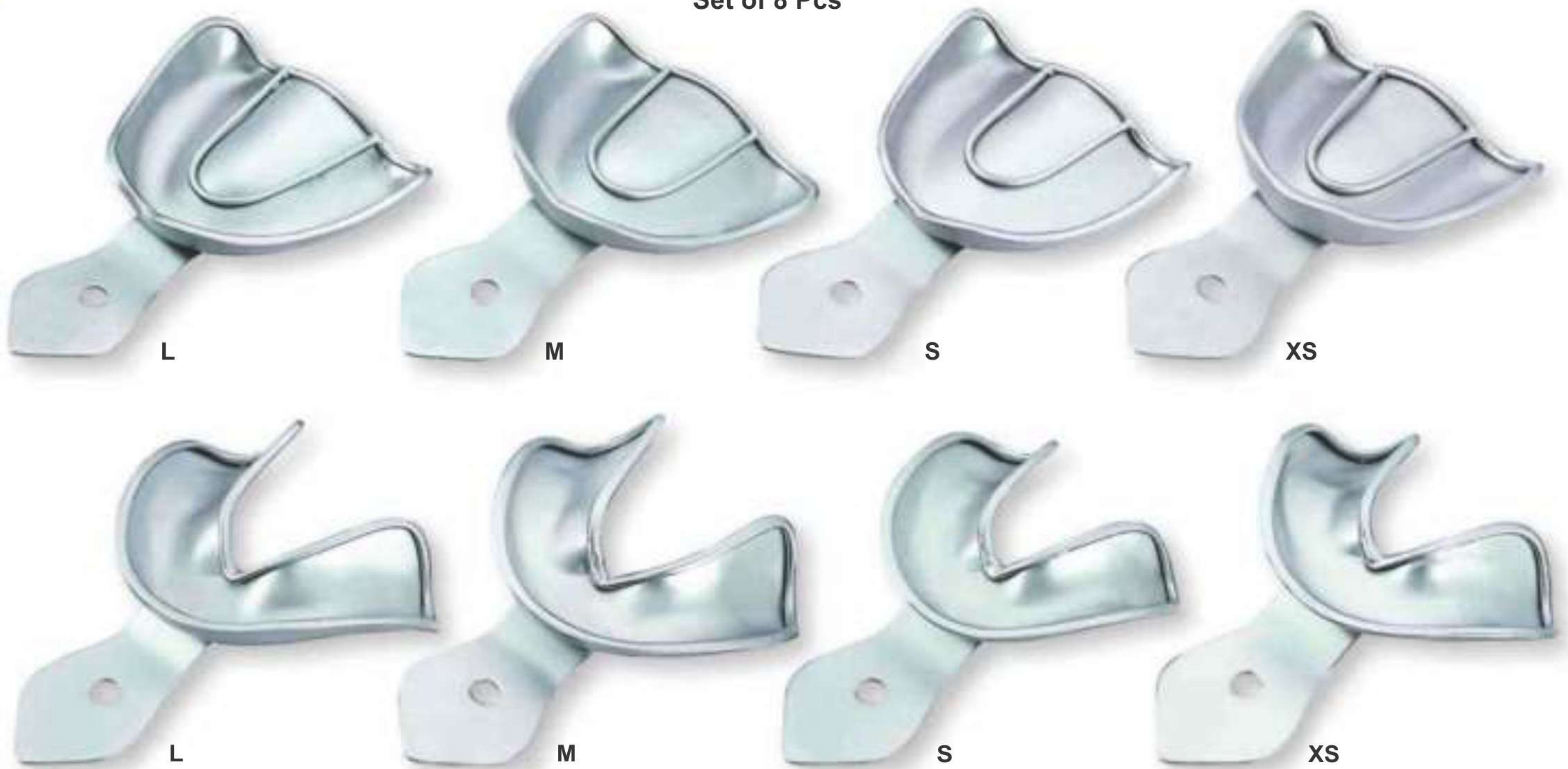


BI-7-009 SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

BI-7-010 SET OF 08 PCS
Upper: S, M, L
Lower: S, M, L

SOLID FULL DENTURE

Set of 8 Pcs



BI-7-011 SET OF 08 PCS
Upper: S, M, L, XL
Lower: S, M, L, XL

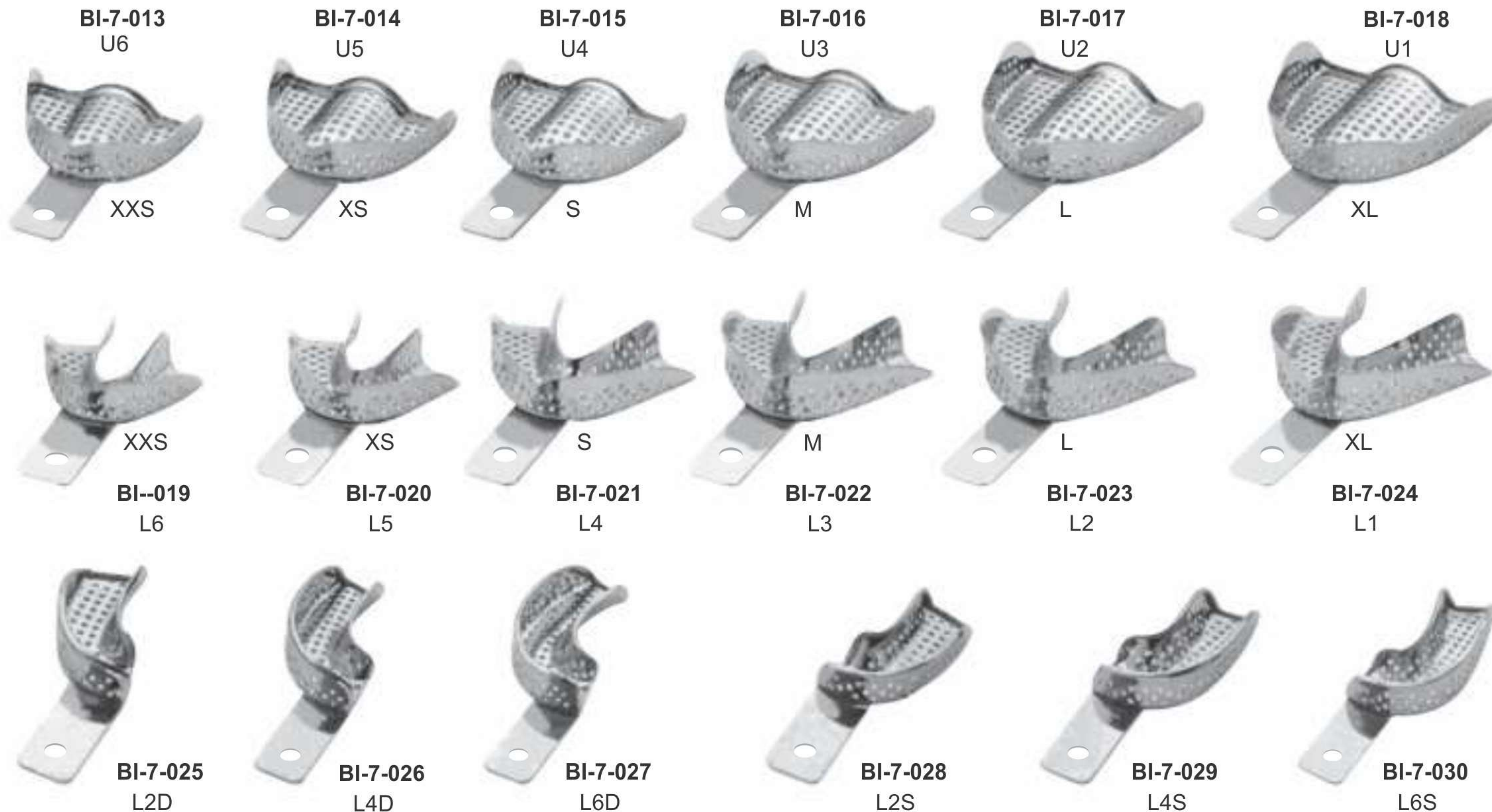
BI-7-012 SET OF 06 PCS
Upper: S, M, L
Lower: S, M, L

IMPRESSION TRAYS

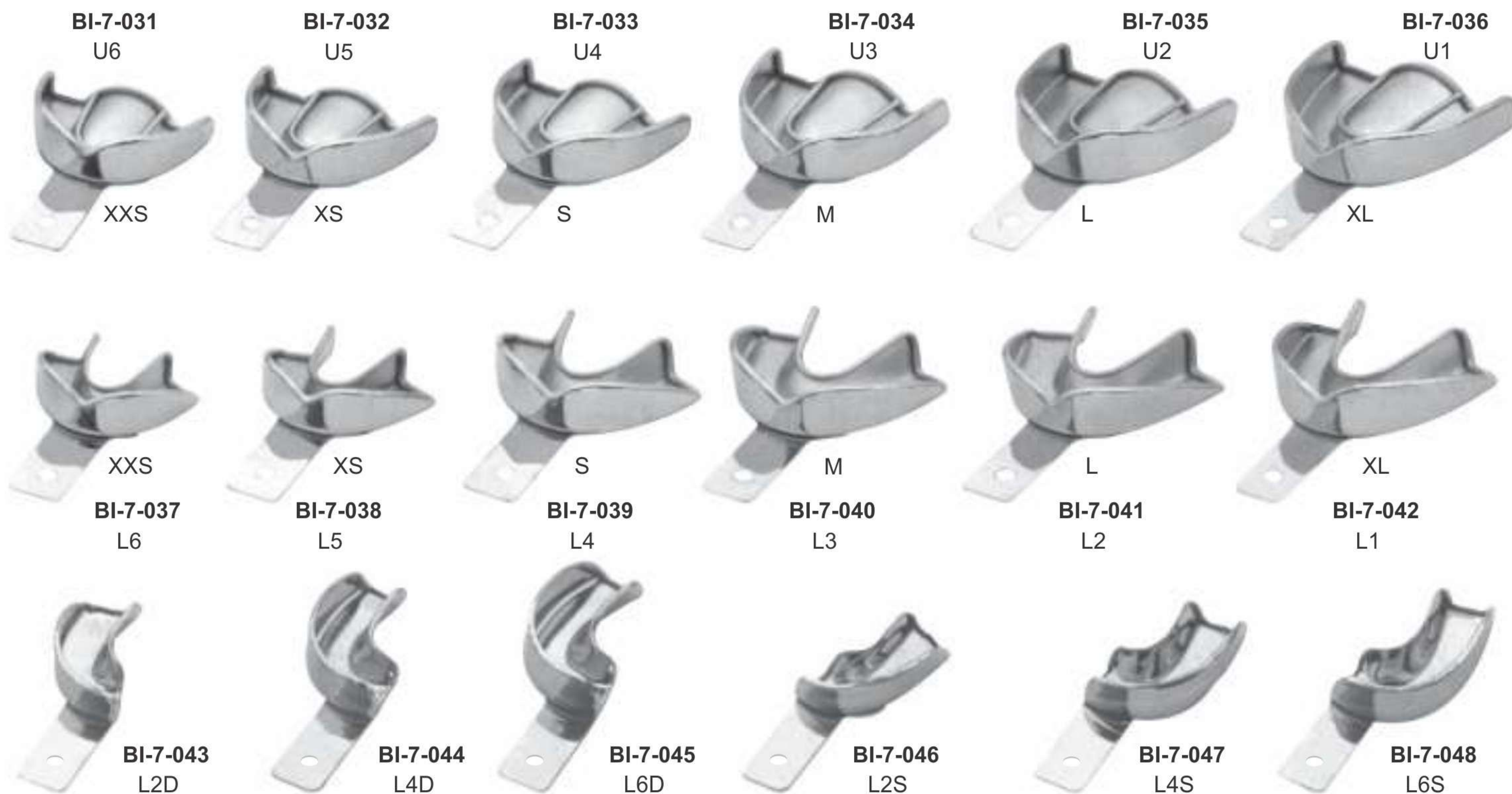
- Оттисные ложки
- Porte-empreinte
- Abdrucklöffel

- Відбиткові ложки
- Cubetas para impresiones
- صواني الانطباع

Perforated Without Rim Lock



Solid With Rim Lock



IMPRESSION TRAYS

- Оттисковые ложки
- Porte-empreinte
- Abdrucklöffel

- Відбиткові ложки
- Cubetas para impresiones
- صواني الانطباع

PARTIAL SOLID



BI-7-049 44mm
BI-7-050 55mm
BI-7-051 60mm
BI-7-052 65mm



BI-7-053



BI-7-054 44mm
BI-7-055 55mm
BI-7-056 60mm
BI-7-057 65mm



BI-7-058



BI-7-059

Set of 11 Pcs BI-7-060

PARTIAL PERFORATED



BI-7-061 44mm
BI-7-062 55mm
BI-7-063 60mm
BI-7-064 65mm



BI-7-065



BI-7-066 44mm
BI-7-067 55mm
BI-7-068 60mm
BI-7-069 65mm



BI-7-070



BI-7-071



BI-7-072



BI-7-073

Set of 13 Pcs. BI-7-074

IMPRESSION TRAYS

- Оттисные ложки
- Porte-empreinte
- Abdrucklöffel

- Відбиткові ложки
- Cubetas para impresiones
- صواني الانطباع



Perforated

1/2L

BI-7-075 1/2L/S
BI-7-076 1/2L/M
BI-7-077 1/2L/L



1/2R

BI-7-078 1/2R/S
BI-7-079 1/2R/M
BI-7-080 1/2R/L



non-Perforated

1/2L

BI-7-081 1/2L/S
BI-7-082 1/2L/M
BI-7-083 1/2L/L



1/2R

BI-7-084 1/2R/S
BI-7-085 1/2R/M
BI-7-086 1/2R/L



Universal

BI-7-087 UN/1
Front



Back

with swivel handle and fixing screw



Universal

BI-7-088 UN/1
Front



BI-7-089 1

Front
with swivel handle

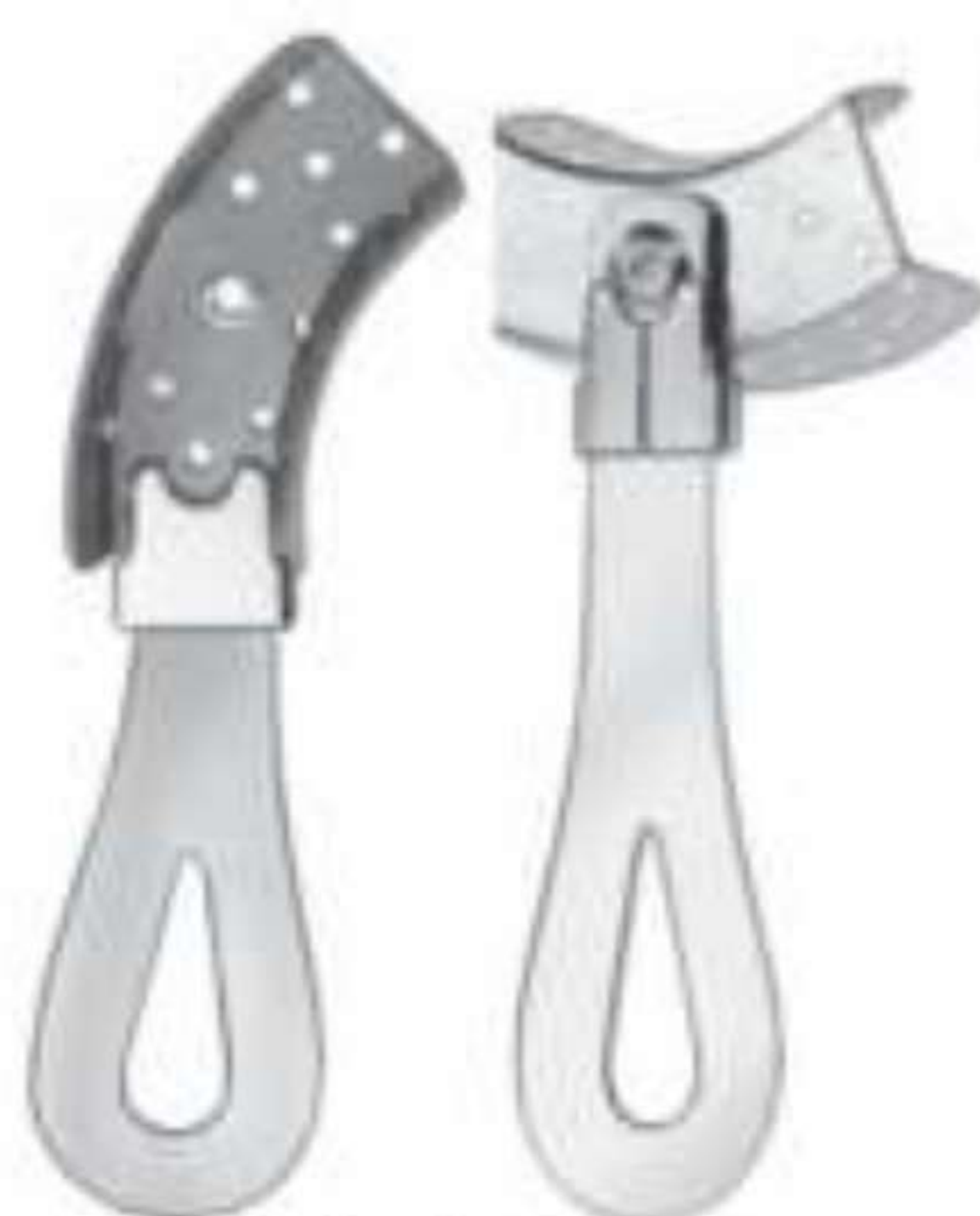


Back



BI-7-090 1

Front



Stolley

BI-7-091

ST/1

Partial occlusal stainless steel impression trays

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



BI-7-092
OCP

with swivel handle and solid



BI-7-093
OCG

COTTON HOLDER



Cotton Holder -
BI-7-094



BI-7-095

ENDO BOX



BI-7-096

SPIRIT LAMP



BI-7-097

ENDO BOX PREMIUM



BI-7-098



18

Spirit Lamp
BI-7-099

ENDO BOX ROUND



BI-7-100



BI-7-101
Amalgam Cup

INSTRUMENTS TRAY WITH LID



BI-7-102

STERILIZATION DRUM



BI-7-103

Made of 18/8 stainless steel



KIDNEY TRAY WITH COVER
(English Pattern)
Size
BI-7-104 150 mm
BI-7-105 200 mm
BI-7-106 240 mm
BI-7-107 300 mm



BI-7-108



Kidney Trays

	With lid available	Without lid available
BI-7-109	6"	BI-7-113 6"
BI-7-110	8"	BI-7-114 8"
BI-7-111	10"	BI-7-115 10"
BI-7-112	12"	BI-7-116 12"



Deep
BI-7-117 2.25" - 2"
BI-7-118 4.75" - 2"
BI-7-119 5.5" - 2.5"
BI-7-120 6.25" - 2.75"
BI-7-121 7" - 3.5"



Sterilizing Drum

Art #	mm	h mm
BI-7-122	80	80
BI-7-123	120	120
BI-7-124	160	120
BI-7-125	190	140
BI-7-126	190	200
BI-7-127	240	120
BI-7-128	240	160
BI-7-129	240	240
BI-7-130	290	120
BI-7-131	290	160
BI-7-132	290	240
BI-7-133	340	160
BI-7-134	340	240
BI-7-135	390	145
BI-7-136	390	200
BI-7-137	390	290



BI-7-138
Endodontic Box



Forcep Jar
BI-7-139 25 x 80mm
BI-7-140 30 x 100mm
BI-7-141 100 x 200mm
BI-7-142 75 x 173mm



BI-7-143 6" x 8"
BI-7-144 8" x 10"
BI-7-145 10" x 12"
Without Lid



BI-7-146
Instruments Box



SCALOR TRAY
BI-7-147
100 x 200 mm

Made of 18/8 stainless steel



Bur Box BI-7-147A



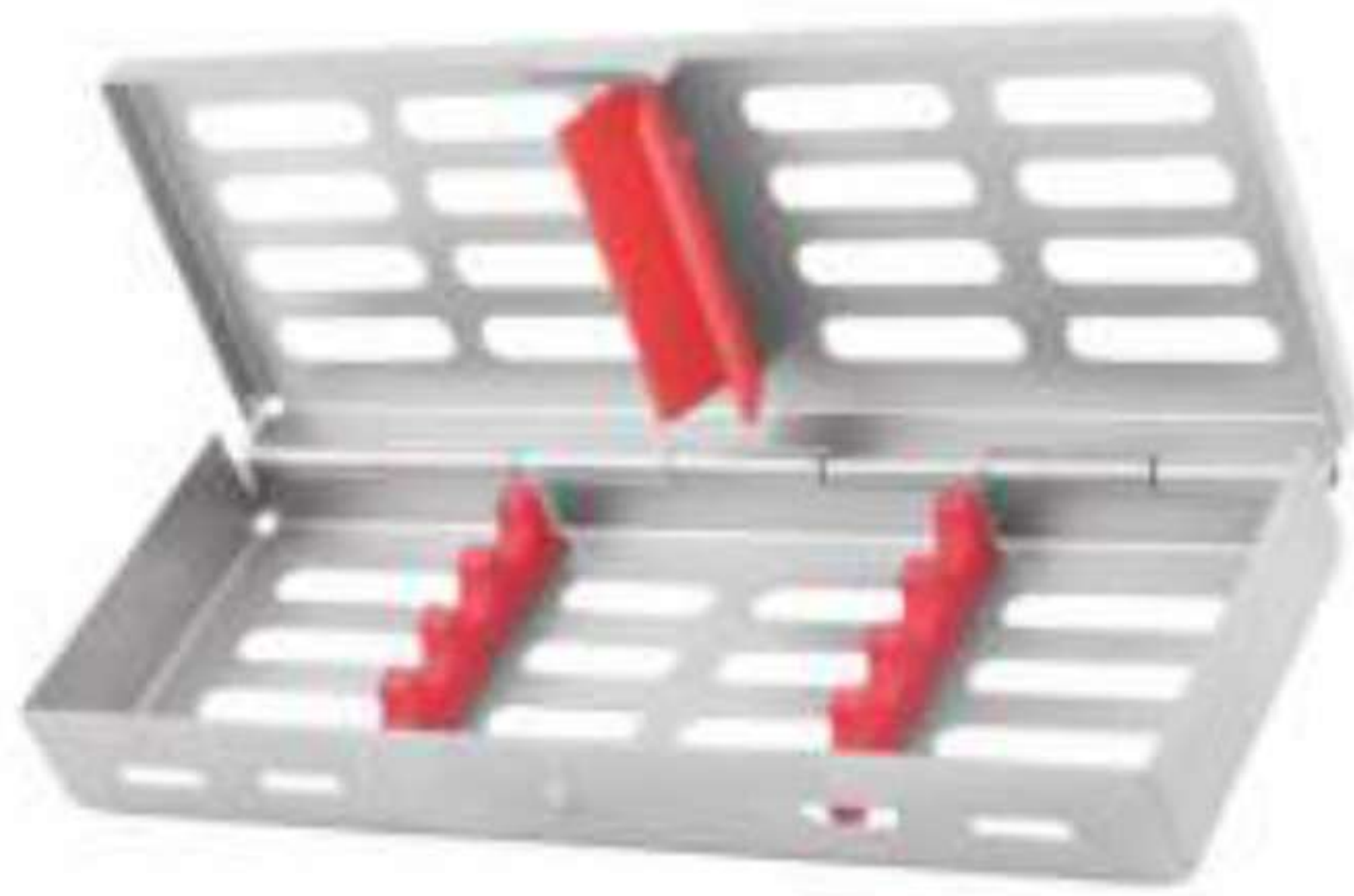
Cotton Holder BI-7-147B



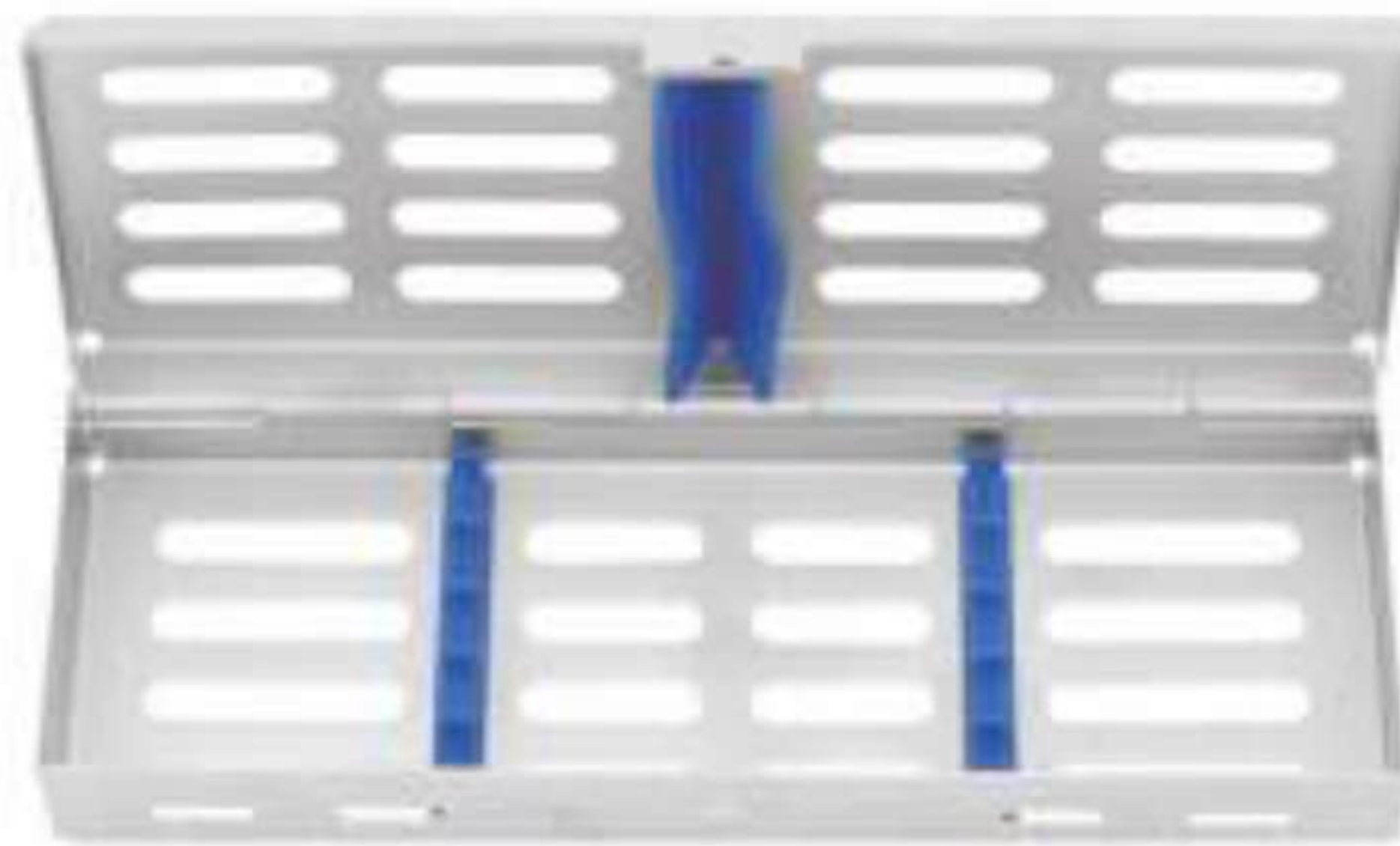
Instrument Tray
BI-7-147C 8x6
BI-7-147D 8x10
BI-7-147AE 8x4



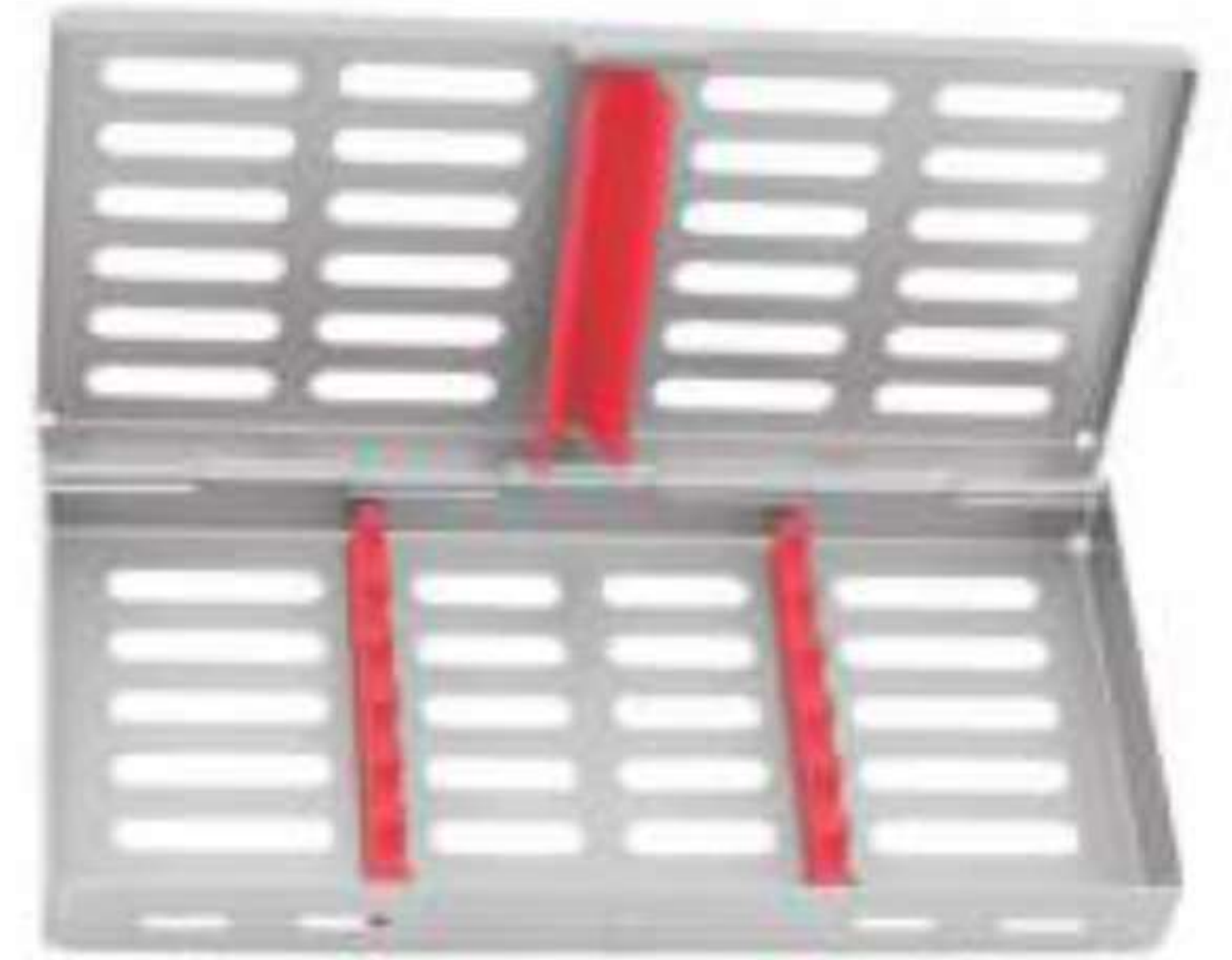
Instrument Box
BI-7-147F 6x10
BI-7-147G 4x8



**CASSETTE FOR
4 INSTRUMENTS
BI-7-148**



**CASSETTE FOR
5 INSTRUMENTS
BI-7-149**



**CASSETTE FOR
6 INSTRUMENTS
BI-7-150**



**CASSETTE FOR
7 INSTRUMENTS
BI-7-151**



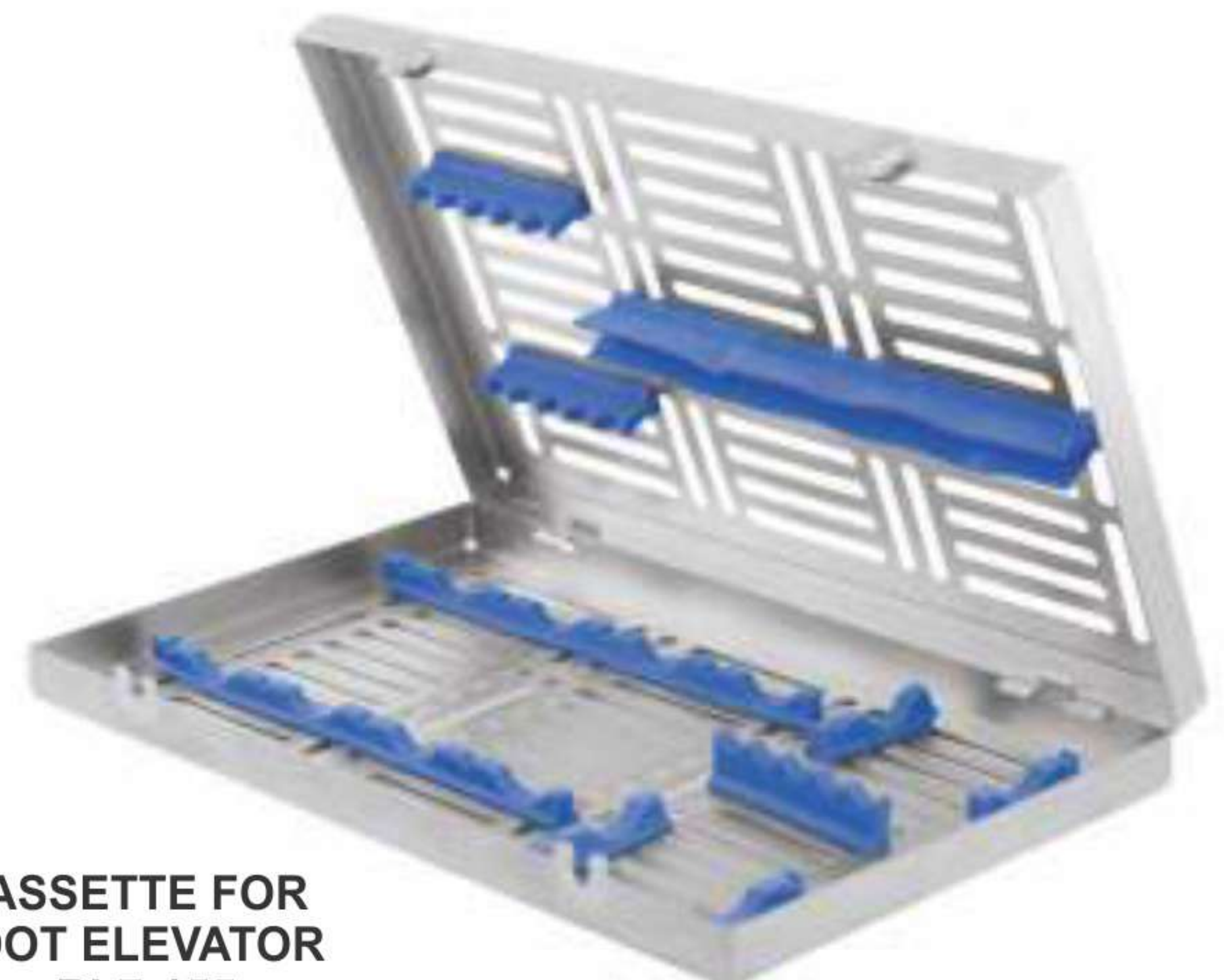
**CASSETTE FOR
10 INSTRUMENTS
BI-7-152**



**CASSETTE FOR
20 INSTRUMENTS
BI-7-153**



**CASSETTE FOR
EXTRACTION FORCEPS
BI-7-154**



**CASSETTE FOR
ROOT ELEVATOR
BI-7-155**



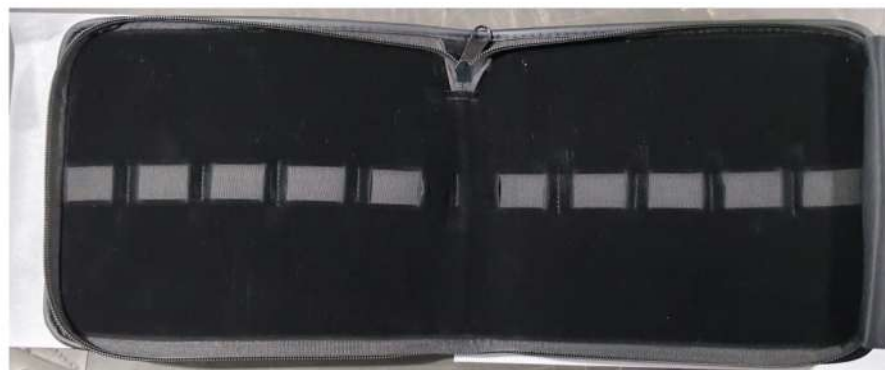
**CASSETTE FOR
6 INSTRUMENTS UTILITY
BI-7-156**



BI-8-201



BI-8-202



BI-8-203



BI-8-204



BI-8-205



BI-8-206



BI-8-207





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