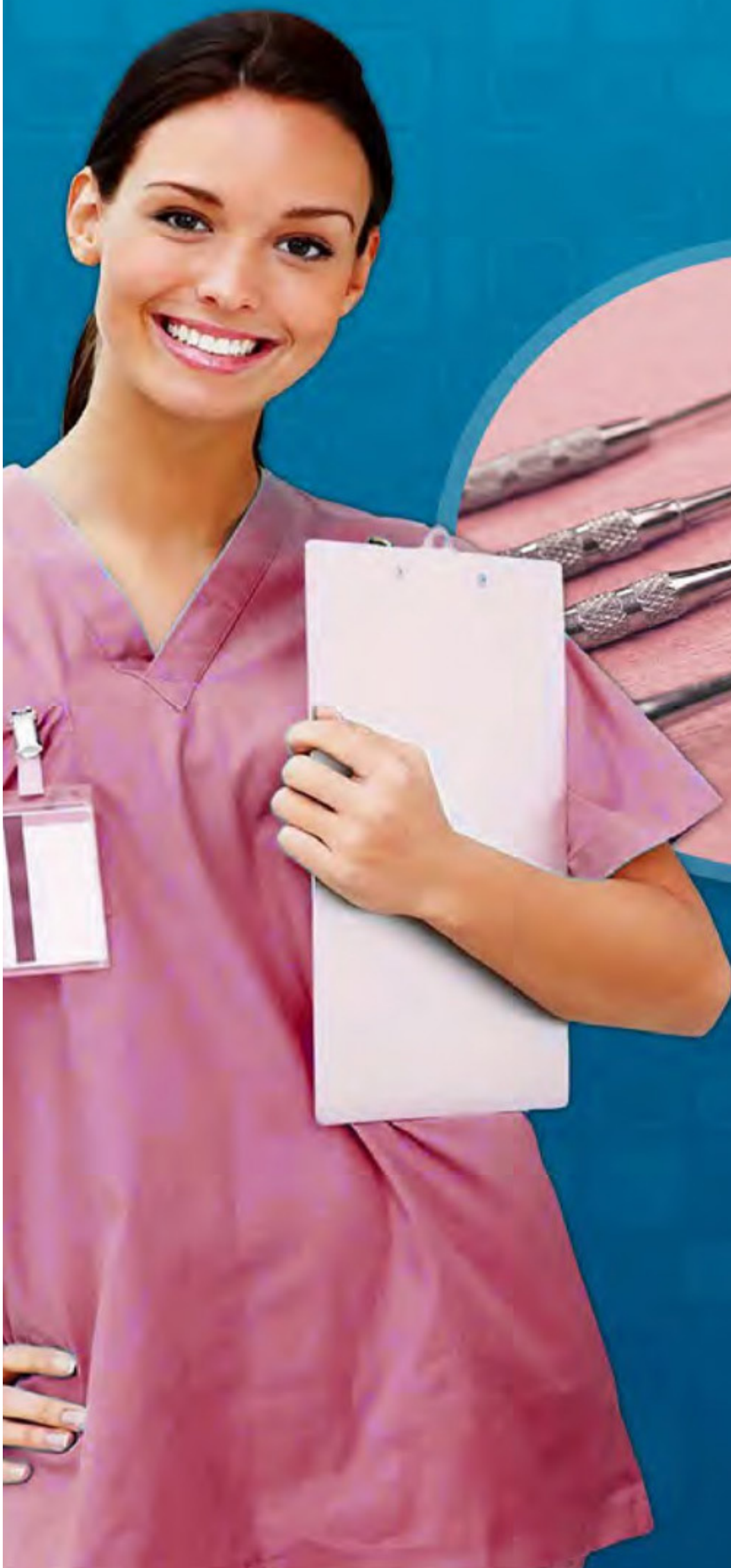


High Quality Dental Instruments



COMFORT DENTAL INSTRUMENTS



+92 523 256753 +92-303-5415697 info@comfortsurgical.com

www.comfortsurgical.com Syedanwali East, Sialkot - 51310, Pakistan.



COMFORT DENTAL INSTRUMENTS
Manufacturers & Exporters of Surgical & Dental instruments

WhatsApp +92-303-5415697
info@comfortsurgical.com

A Little About Us:

Comforts Dental Present This New Edition Dental Instruments Catalogue With Hope That It Would Be An Excellent Guide To All Over Importers, Distributors And Dental Professionals Worldwide.

Comforts Dental is **ISO-9001-2008, ISO-13485-2012, CE, & cGMP (FDA-USA)** Certified Company And Head Office Is Located In Industrial Area Of Sialkot, Which Is Well Known Worldwide For Manufacturing Quality Surgical & Dental Instruments. We At **Comforts** Successfully Running Family Owned Business For Last 50years With The Support Of Great Team, Whose Skilled Techniques And Traditional Approach Towards Toward Modern Surgery, Make All Possibilities To Acclaim Us Quality Instruments Manufacturer.

We Are Also Very Grateful For The Loyal Support Given By Our Customers/Distributors Who Have Been Selling Our Instruments In Their Market With Pride And Honor.

We Are Pledge To Serve More In The Years Ahead To Our Quality Minded Customers With Much More Higher Standard Of Instruments And Services.

We Offer A Comprehensive Portfolio Of Reusable And Disposable Instruments For Dental Surgeries, Dental Laboratories, And For Dental Students.

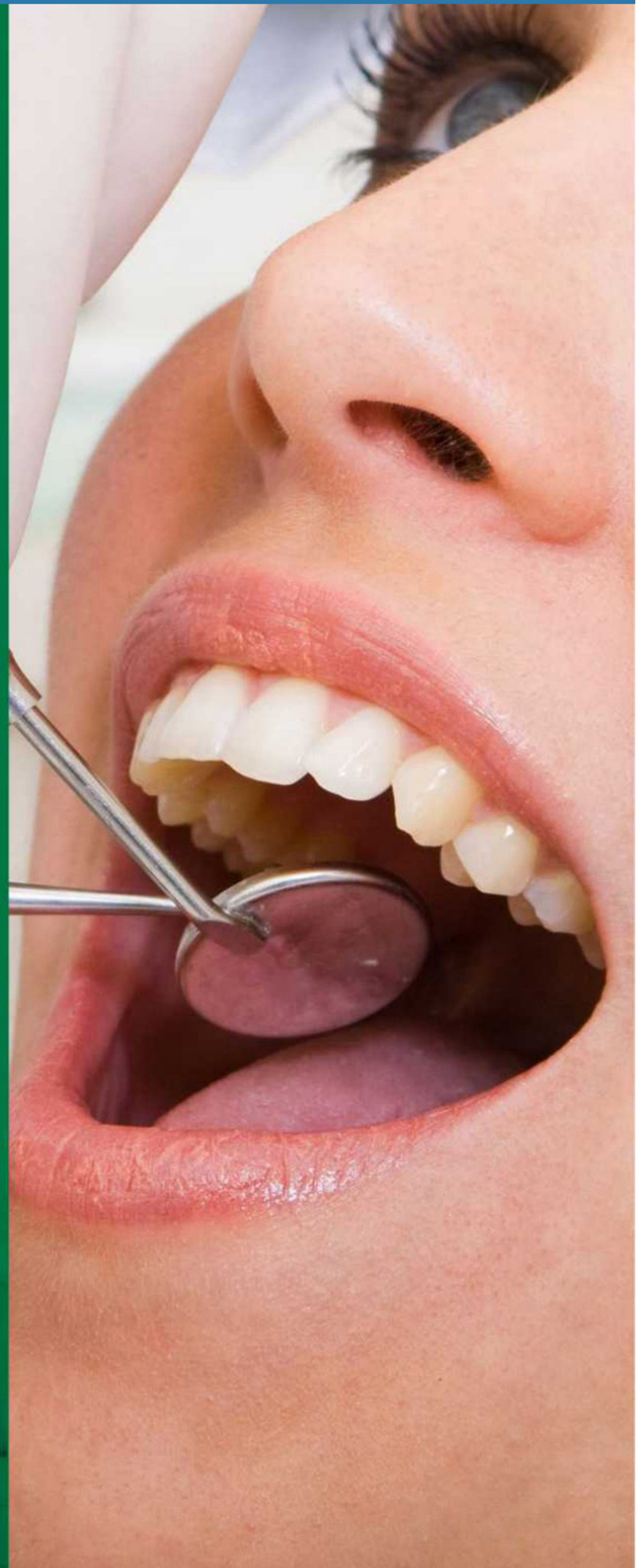
We Also Welcome Your Enquires For Instruments Not Listed In This Catalogue Both In Surgical & Dental Instruments.

At **Comforts Dental** We Feel That Good Communication Is Key To Any Successfully Business Relationship. Please Feel Free To Contact Us By The Methods That Are The Most Convenient For Your Business And We Will Do Our Best To Always Provide Great Quality Products And Services.

Yours Sincerely,
Comforts Dental Instruments

Comforts Dental warranties all its products against poor craftsmanship and materials. Any product found defective will be repaired or replaced free of charge. This warranty does not cover any products which become defective through misuse, negligence and mishandling.

Comforts Dental Instruments





Index

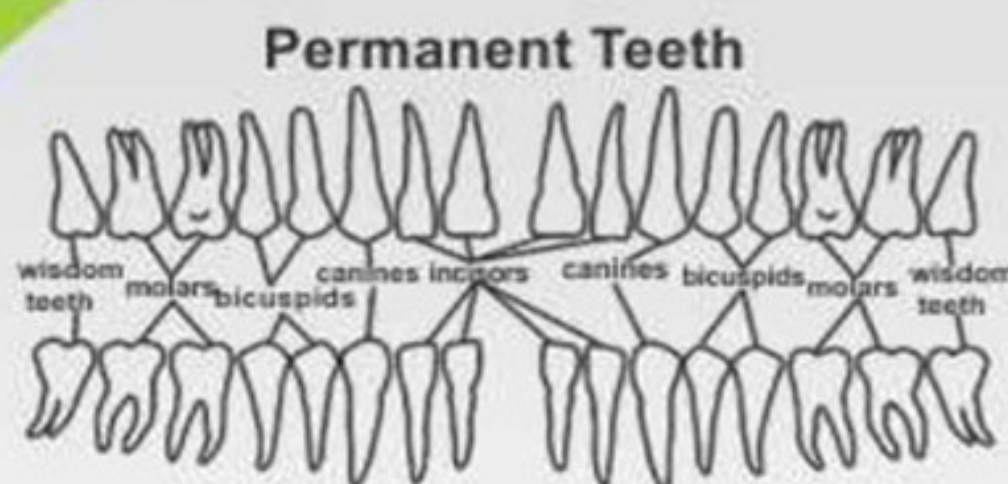
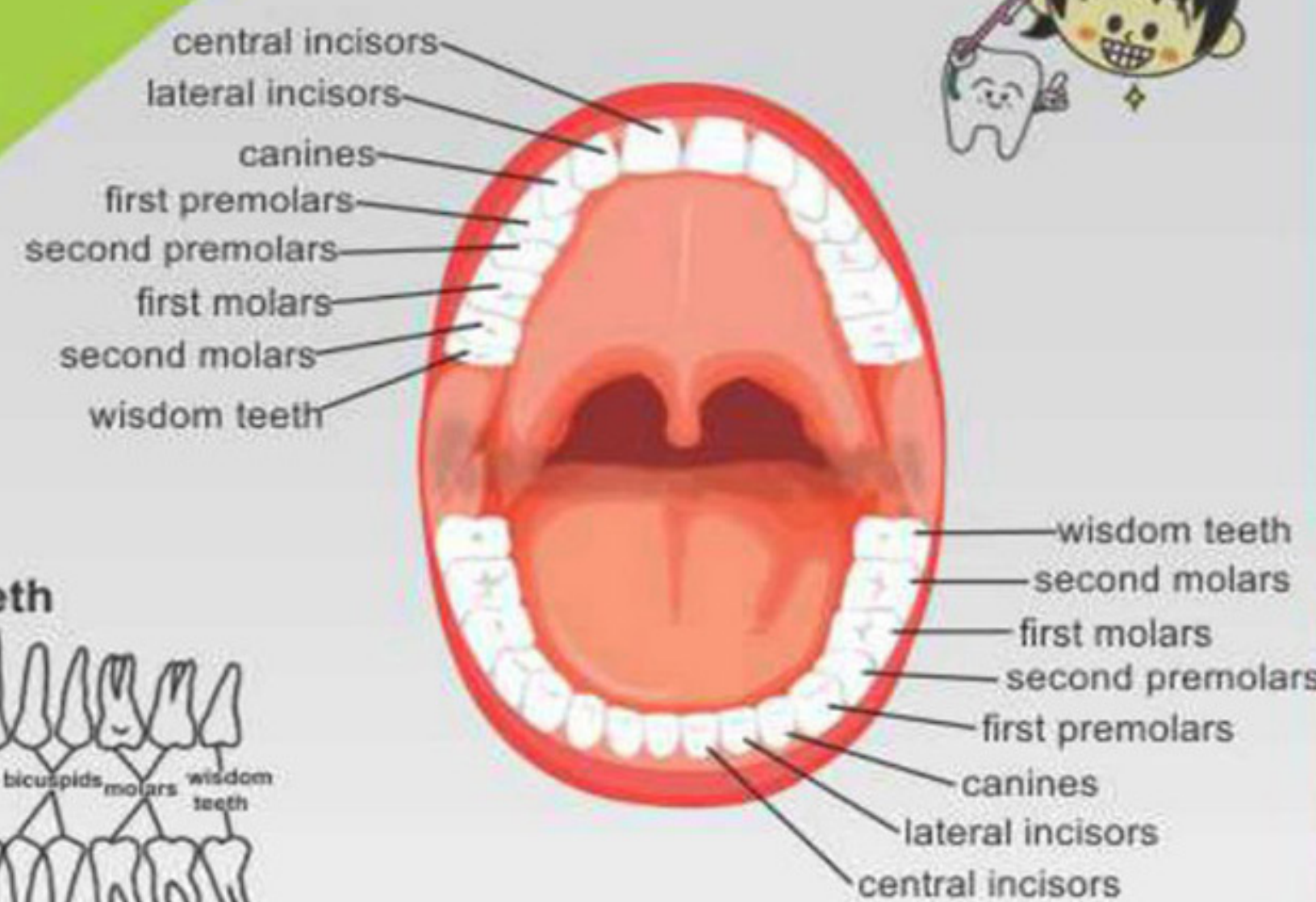
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ORAL SURGERY

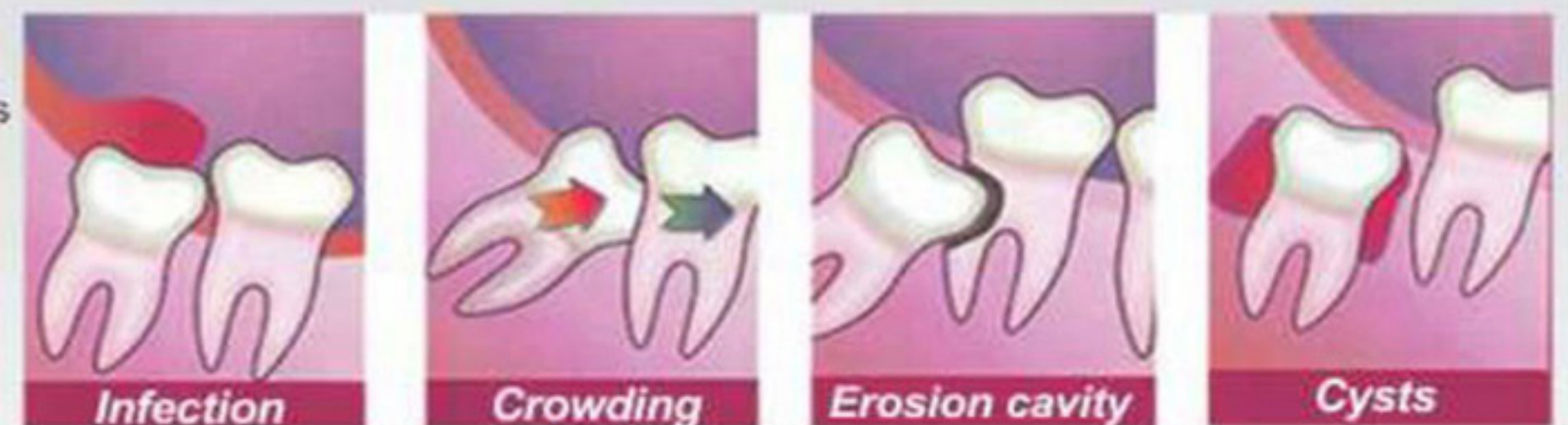
Extraction Forceps

CHILDREN & ADULT TEETH



Requirement of the Dental Forceps INTRA-ALVEOLAR EXTRACTION

Dental extraction forceps has three components which is blades and handles united together by a hinge joints. 1-The serrated handle must possess a suitable size to rest comfortably in the operator's hand and should long enough to afford use to strong and steady extraction movements. Also it must be suitable in shape and designs to suit the area of the tooth.



AMERICAN PATTERN HANDLE



ENGLISH PATTERN HANDLE



PERFORATED HANDLE



ANATOMICAL HANDLE

01



COMFORT DENTAL INSTRUMENTS
Manufacturers & Exporters of Surgical & Dental instruments

Extracting Forceps (Set of 6 Pcs)

Universal Atraumatic Extraction Forceps Set Premium
(Adult / Pediatric / Children)

Set of 6

Cross serrations for a non-slip grasp. Easily enter the sub gingival.

Unique Design.



CSI-001



CSI-002 Set of 6 Pcs



Premium Natural Atraumatic Universal Extraction Forcep Lower Anterior
Premium Natural Atraumatic Universal Extraction Forcep Upper Anterior
Premium Natural Atraumatic Universal Extraction Forcep Universal Upper Premolars
Premium Natural Atraumatic Universal Extraction Forcep Universal Lower Premolars
Premium Natural Atraumatic Universal Extraction Forcep Lower Molars
Premium Natural Atraumatic Universal Extraction Forcep Upper Molars



Extracting Forceps (Set of 6 Pcs)

Cross serrations for a non-slip grasp. Easily enter the sub gingival.

Universal Atraumatic Extraction Forceps Set

Unique Design.



Lower Anterior

CSI-1-67



Upper Anterior

CSI-1-68



Upper Premolars

CSI-1-69



Lower Premolars

CSI-1-70



Lower Molars

CSI-1-71



Upper Molars

CSI-1-72



Extracting Forceps (Set of 6 Pcs)

Cross serrations for a non-slip grasp. Easily enter the sub gingival.

Black Anti-Reflection Coated

Universal Atraumatic Extraction Forceps Set

Unique Design.



Lower Anterior

CSI-1-73



Upper Anterior

CSI-1-74



Upper Premolars

CSI-1-75



Lower Premolars

CSI-1-76



Lower Molars

CSI-1-77



Upper Molars

CSI-1-78





Extracting Forceps (English Pattern)

Oral Surgery



CSI-101
Fig.1
Upper Centrals
and Canines



CSI-102
Fig.2
Upper Laterals
and Canines



CSI-103
Fig.3
Upper Incisors
and Canines



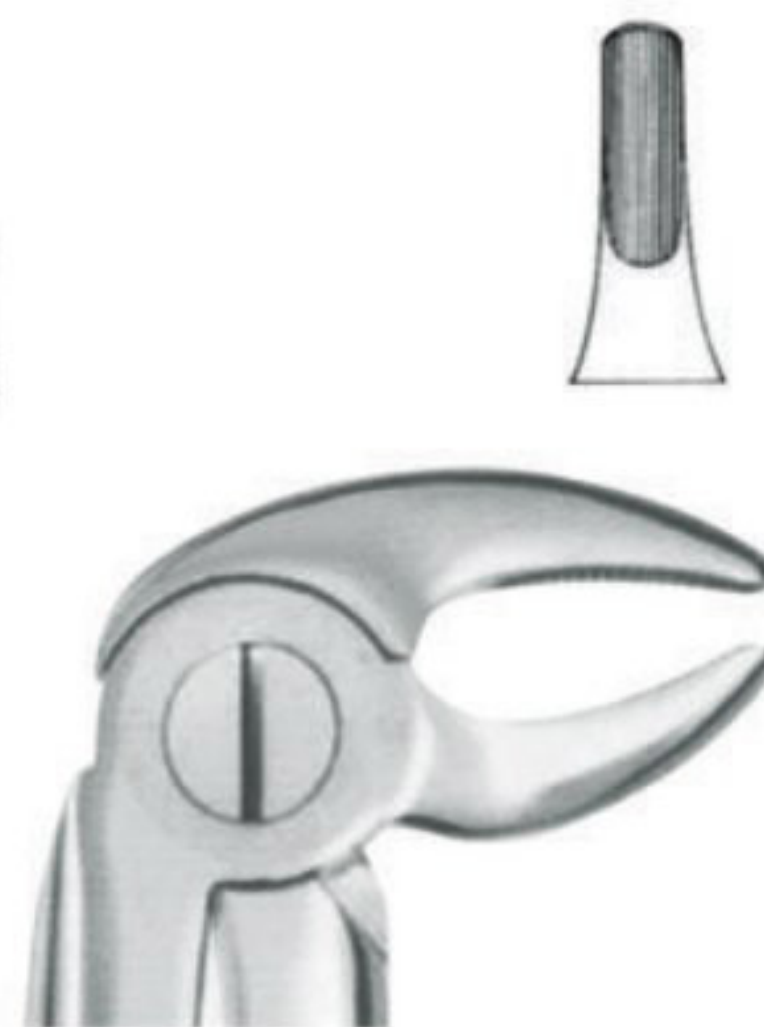
CSI-104
Fig.4
Lower Incisors
and Canines



CSI-105
Fig.7
Upper Premolars



CSI-106
Fig.8
Lower Premolars



CSI-107
Fig.13
Lower Premolars



CSI-108
Fig.17
Upper Molars
Right



CSI-109
Fig.18
Upper Molars
Left



CSI-110
Fig.19
Upper Third
Molars



CSI-111
Fig.20
Lower Third
Molars



CSI-112
Fig.21
Lower Molars



CSI-113
Fig.22
Lower Molars



CSI-114
Fig.30
Upper Roots





Extracting Forceps (English Pattern)

Oral Surgery



03



CSI-115
33-Lower Roots



CSI-116
33A-Lower Roots



CSI-117
73A-Lower Molars



CSI-118
79-Lower Third Molars



CSI-119
45-Lower roots



CSI-120
44-Upper roots



CSI-121
51A-Upper Roots



CSI-122
67A-Upper Third Molars



CSI-123
74-Lower Roots



CSI-124
74N-Lower Roots



CSI-125
Routurier (# 22 1/2 L)
Lower Molars and
wisdoms, left

**WISDOM
EXTRACTING
FORCEPS**



CSI-126
Routurier (# 22 1/2 R)
Lower Molars and
wisdoms, right



CSI-127
#73-Lower Molars



CSI-128
#86A-Lower Molars



DEEP GRIPPING FORCEPS

- Parallel gripping beak
- Aggressive edge serrations
- Long axis serrations within the beaks
- Thick beaks for superior penetration
- Contact the root remaining coronal structure
- Used on partially intact, broken down or sectioned teeth



COMFORT DENTAL
INSTRUMENTS

Oral Surgery



No Fracture | No Tissue Damage | Extraction with Easy | Slim Light Weight Pattern



Thin Tip



CSI-129
34

Upper Incisors and
Premolars
Deep-gripping



Wide Tip

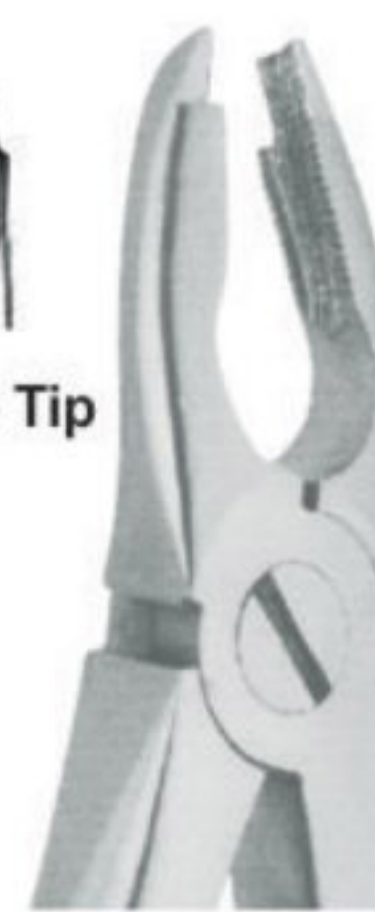


CSI-130
34A

Upper Centrals / Cains
Deep-gripping



Wide Tip



CSI-131
35A

Upper Incisors and
Premolars
Deep-gripping



Thin Tip



CSI-132
36

Lower Premolars
Deep-gripping



Wide Tip



CSI-134
36A

Lower Premolars
Deep-gripping



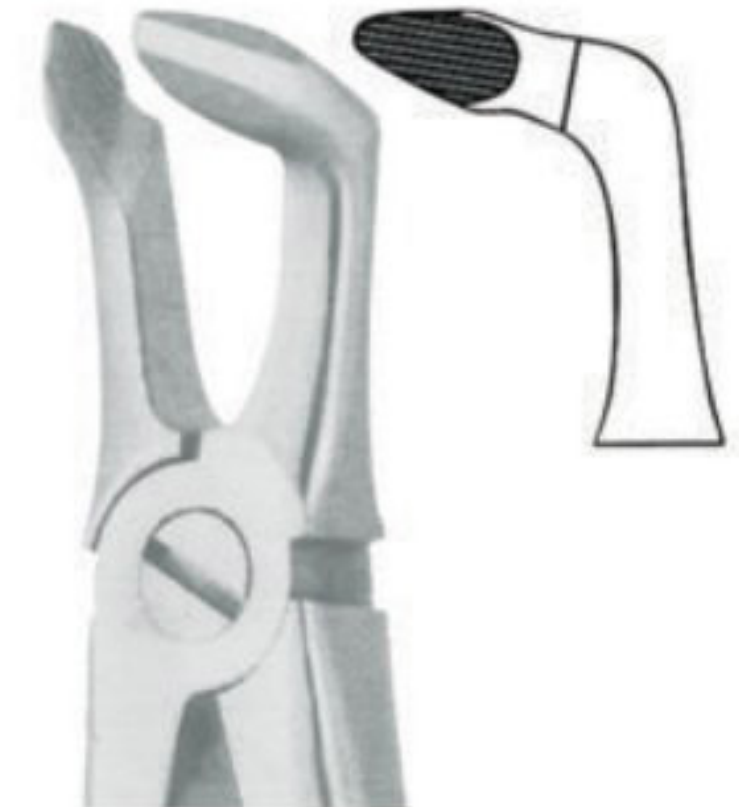
CSI-135
336

Lower Premolars
Deep-gripping



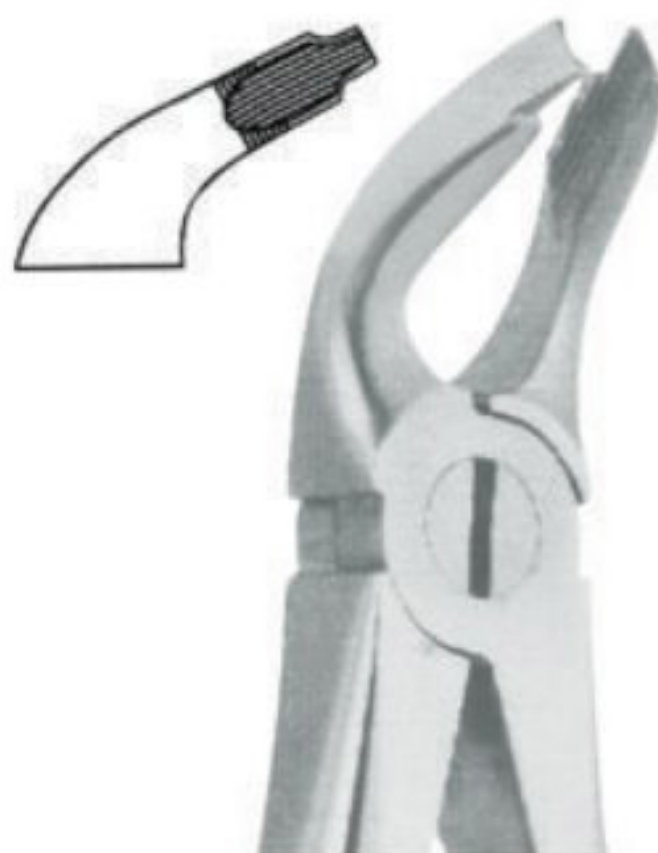
CSI-136
F-7C

Lower Molar



CSI-137
9

Apex Forceps
Lower Universal
Deep Root Pick



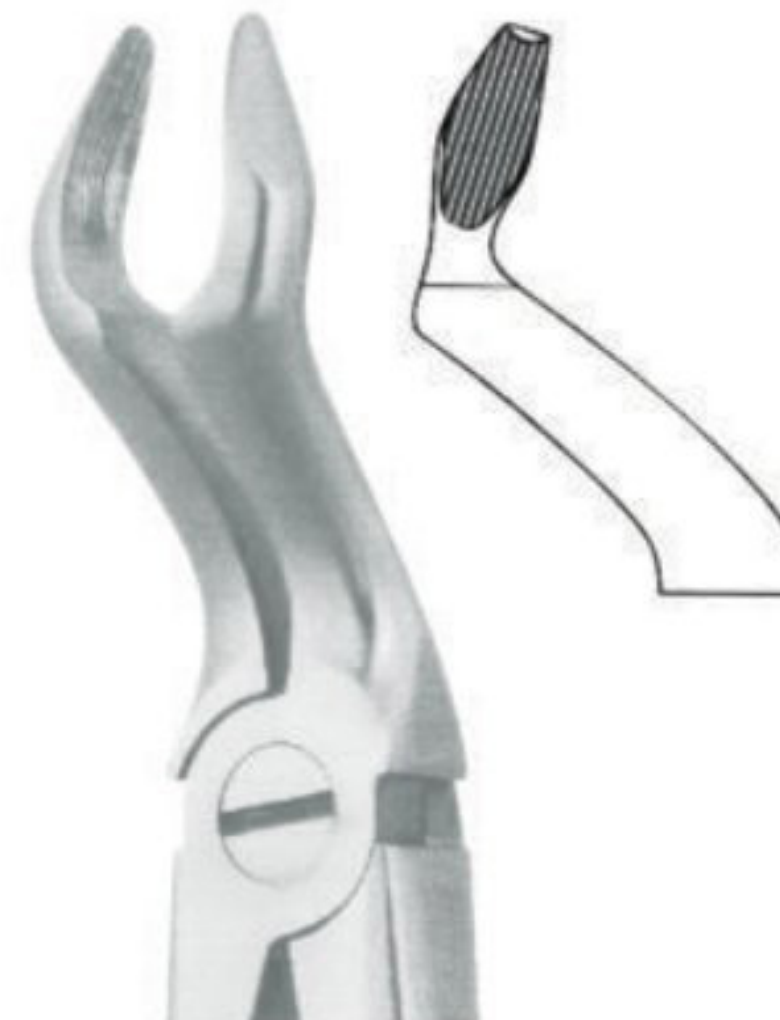
CSI-138
79N

Lower Third Molars
Deep-gripping



CSI-139
79N

Lower Third Molars



CSI-140
67

Upper Third Molars



CSI-141
67A

Upper Third Molars



CSI-142
67N

Upper Third Molars
Deep-gripping

04



Extracting Forceps (English Pattern)

Oral Surgery

Extracting Forceps (Set of 10 Pcs)



05



CSI-144 Fig. 1, Upper
Laterals and Canines



CSI-144
Fig. 7
Upper Premolars



CSI-144
Fig. 13
Lower Premolars



CSI-144
Fig. 17 Upper
Molars Right



CSI-144
Fig. 18 Upper
Molars Left



CSI-144
Fig. 22
Lower Roots



CSI-145
Fig. 51A
Lower Roots



CSI-146
Fig. 67 Lower
Third Molars



CSI-147
Fig. 74N
Upper Molar



CSI-148
Fig. 79 Upper
Third Molars



CSI-149 Set of 10 Pieces
Fig. 1, Fig. 7, Fig. 13, Fig. 17
Fig. 18, Fig. 22, Fig. 51A, Fig. 67
Fig. 74N, Fig. 79

Universal Pediatric Forceps



CSI-150
Fig. 365/150SK
Upper anteriors
and Roots



CSI-151
Fig. 360/17SK
Lower Molars



CSI-152
Fig. 370/151SK
Lower anteriors
and Roots

Root Pick Extracting Forceps



CSI-152
Forcep Fig. 301



CSI-153
Forcep Fig. 300





Extracting Forceps (American Pattern)

Oral Surgery

Perforated Light Weight Handles with Strong Serrated Gripping Action.



CSI-159
Fig. 1
Upper Anterior

Side View



CSI-163
Set of 10 Pieces
Fig. 1, Fig. 23, Fig. 74
Fig. 88L, Fig. 88R, Fig. 74
Fig. 106, Fig. 174, Fig. 859

CSI-154
Lower Molar
Fig. 23 Cow Horn



CSI-155
Fig. 35
Upper Premolar



CSI-156
Fig. 88L
Upper Molar Left



CSI-157
Fig. 88R
Upper Molar Right



CSI-158
Fig. 74
Lower Molars



CSI-160
Fig. 106
Lower Incisors



CSI-161
Fig. 174
Extra Narrow
Lower Anterior
Apical Retention
Forceps



CSI-162
Fig. 74
Upper Molars



Lower Roots





COMFORT DENTAL INSTRUMENTS
Manufacturers & Exporters of Surgical & Dental instruments

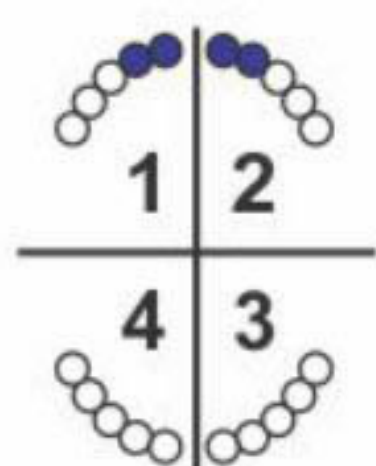
BABY EXTRACTING FORCEPS

Think Teeth

Keep up good dental habits at every age.



Pediatric Tooth Extracting Forceps Sets



CSI-164
English Pattern
Klein #137 Pedodontic,
Upper Incisors
Spring handle



CSI-165
English Pattern Klein #5
Pedodontic Lower Incisors.



CSI-166
English Pattern Klein #7
Pedodontic Lower Roots,



CSI-167
English Pattern Klein #6
Pedodontic Lower Molars,
Spring Handle



CSI-168
English Pattern Klein #139
Pedodontic Upper Premolars



CSI-169
English Pattern Klein #51S
Pedodontic Upper root

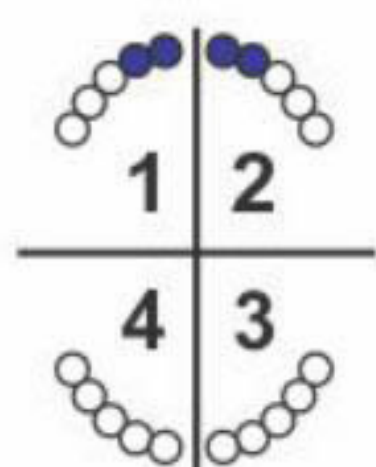


CSI-170
English Pattern Klein #3
Pedodontic Upper
Molars Universal



CSI-171
Set of 7 Pieces

Pediatric Tooth Extracting Forceps Sets



CSI-176
English Pattern
Klein #137 Pedodontic,
Upper Incisors
Spring handle



CSI-172
English Pattern Klein #5
Pedodontic Lower Incisors.



CSI-173
English Pattern Klein #7
Pedodontic Lower Roots,



CSI-174
English Pattern Klein #6
Pedodontic Lower Molars,
Spring Handle



CSI-175
English Pattern Klein #139
Pedodontic Upper Premolars



CSI-177
English Pattern Klein #51S
Pedodontic Upper root



CSI-178
English Pattern Klein #3
Pedodontic Upper
Molars Universal



CSI-179
Set of 7 Pieces



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Extracting Forceps(American Pattern)

Oral Surgery



CSI-165
Fig. 62
incisors, premolars,
deciduous teeth



CSI-166
#10S
upper roots



CSI-167
Harris
Fig. 18R



CSI-168
Harris
Fig. 18L



CSI-169
Fig. 53R
upper molars, right



CSI-170
Fig. 53L
upper molars, left



CSI-171
NEVIUS
Fig. 88R
upper molars, right



08



CSI-172
Fig. 24
upper molars



CSI-163
210S
upper third molars



CSI-163
99C Kells
upper incisors,
canines, premolars



CSI-163
Nevius
Fig. 88L
upper molars, left



CSI-173
Tomes Fig. 69
upper and lower
roots



CSI-174
Hull Fig. 101
Deciduous teeth



CSI-175
Fig. 150 AS





Extracting Forceps(American Pattern)

Oral Surgery



09



CSI-180
Fig. 222
Lower wisdoms



CSI-176
Fig. 17
Lower molars



CSI-177
Fig. 16
Harris Lower molars,
COW HORN beak



CSI-178
Fig. 222
Lower wisdoms



CSI-179
Fig. 69
Tomes Fragments,
uppers and lowers



CSI-181
Fig. 286
Upper roots,
premolars and incisors



CSI-182
Fig. 171
Wisdom and molar roots



CSI-183
Fig. 166
Universal Application



CSI-184
Fig. 169
Centrals laterals premolars
lower canines and all roots



CSI-186
Fig. 24
upper molars



CSI-185
Fig. 151
Cryer Lower premolars,
incisors, roots, universal



CSI-187
Fig. 76
Upper roots



CSI-188
Tweezer Albrecht



CSI-189
Scissor Handle
Lower Wisdoms

BONE RONGEUR

INSTRUMENTS FOR CUTTING BONES

- Most commonly used
- Sharp blades- squeezed together cutting/pinching through bone
- Leaf spring between the handle : instrument opens when hand pressure is released
- Repeated cuts without manually reopening



Oral Surgery



CSI-190
Blumenthal 90°
15cm



CSI-191
Blumenthal 45°
15cm



CSI-193
Blumenthal 30°
15cm



CSI-192
Friedman
14cm



CSI-194
Mini Friedman
14.5cm



CSI-195
Mini Friedman 90°
14.5cm



SOFT TISSUE NIPPERS

CSI-196 10cm
Compact, sharp nippers with smooth action useful for accentuating interproximal gingival contour during soft tissue surgery.

10

DOUBLE ACTION RONGEURS



CSI-197
Double Action
Side-Cutting
17 cm



CSI-198
Boehler
Double Action
STR
CSI-199 15 cm-2mm
CSI-200 15 cm-3mm
CVD
CSI-201 15 cm-2mm
CSI-202 15 cm-3mm



CSI-203
Beyer
Double Action
18 cm

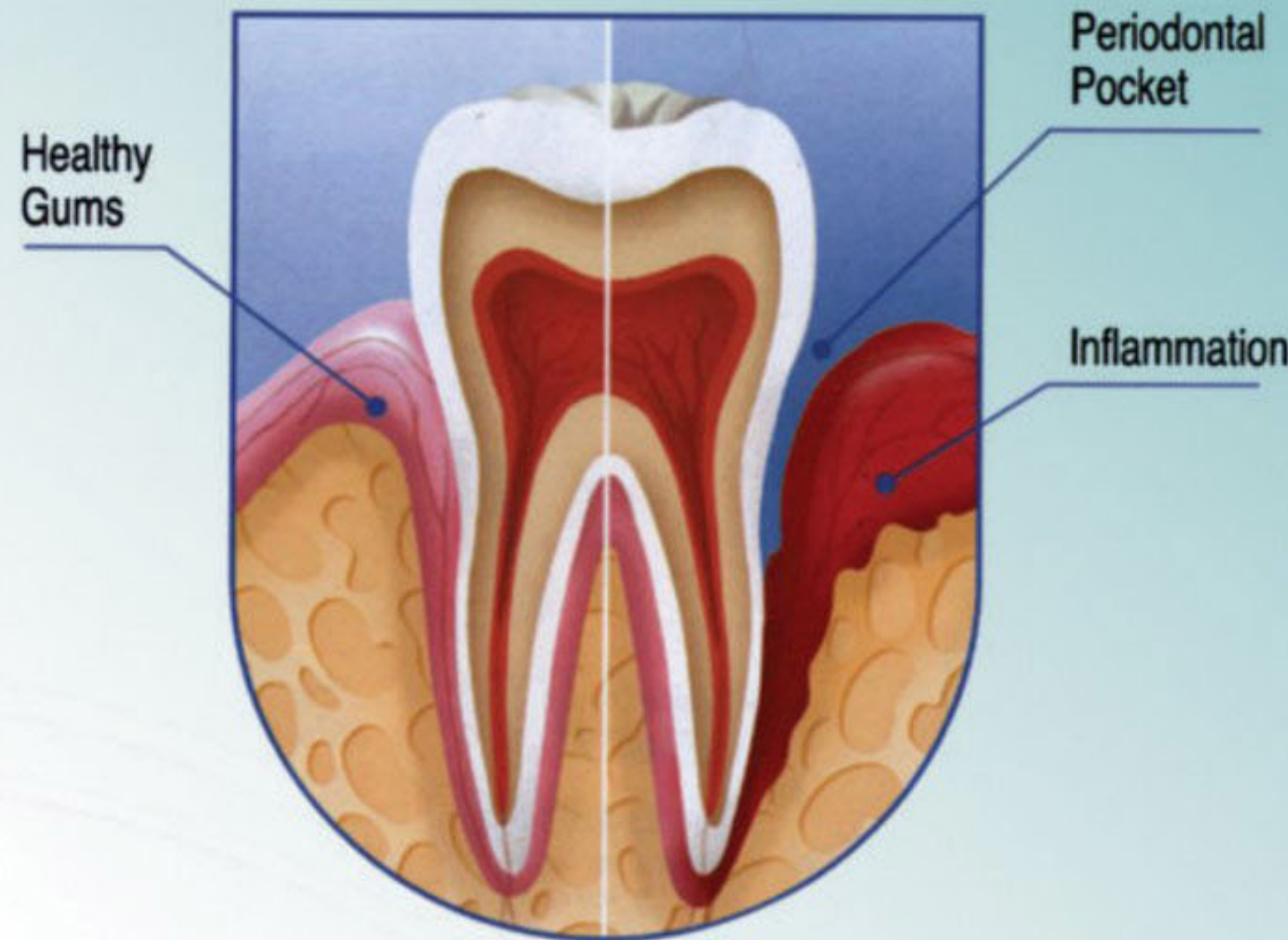
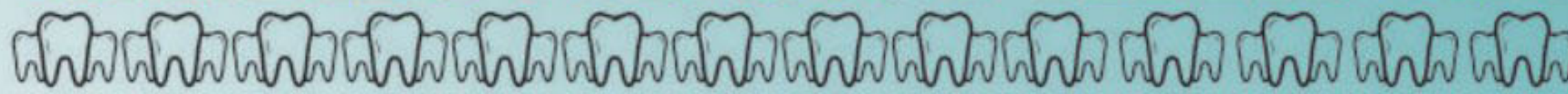
KERISON RONGEUR



Quickly and Easily Enlarge
The Sinus Window For
Increased Access
& Visibility

CSI-204 -2mm
CSI-205 -3mm
Kerison Rongeur

HANDLES FOR ROOT ELEVATORS



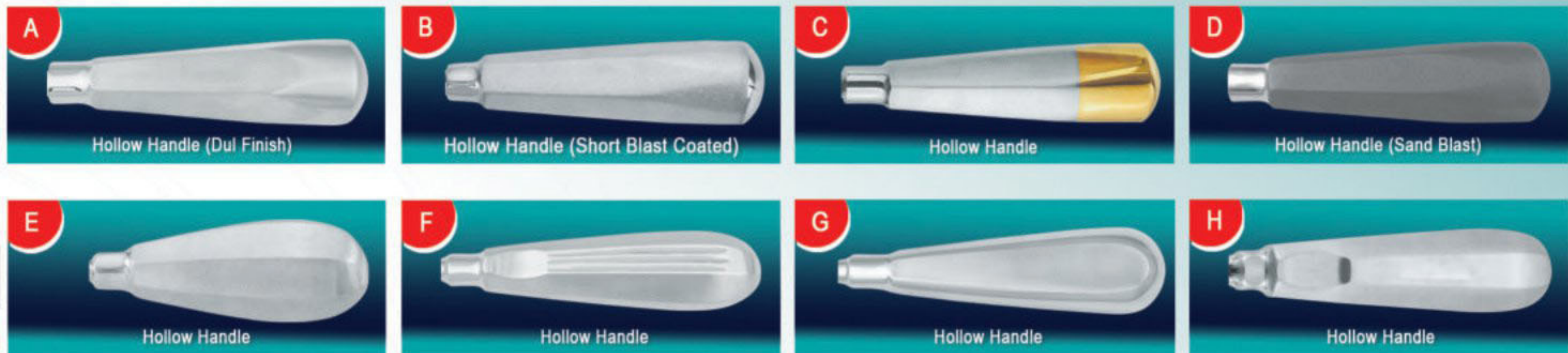
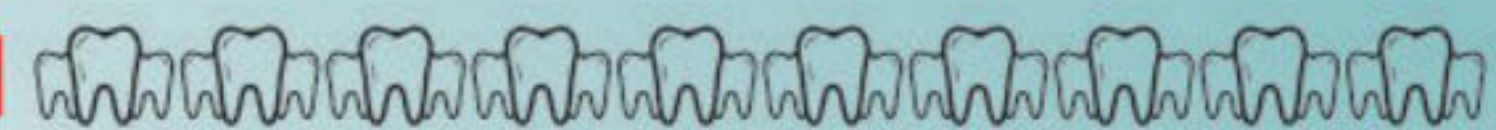
Elevators Classification

I-According to use:

- 1-Elevators designed to remove the entire tooth, straight elevators, hospital pattern and winter elevator
- 2-Elevators designed to remove roots broken off at the gingival line e.g. Apexo elevator, Coupland and lido lavien elevators
- 3-Elevators designed to remove roots broken off half way to the apex e.g. curved elevator hospital pattern, winter elevator and Apexo elevator



HANDLES FOR ROOT ELEVATORS POINTS / A-B-C-D-E-F-G-H



11

Flexible Periotomes

Gold Titanim Coated Points With Micro Serration



CSI-206
Flexible Periotome 2mm STR



Root Screw Extractor



Flexitome (Set of 6 Pcs)

Super Flexibility, Micro Serrated, Special Alloy, Hard To Be Broken



Flexitome Cassette



CSI-216
Flex-PDL Set of 6

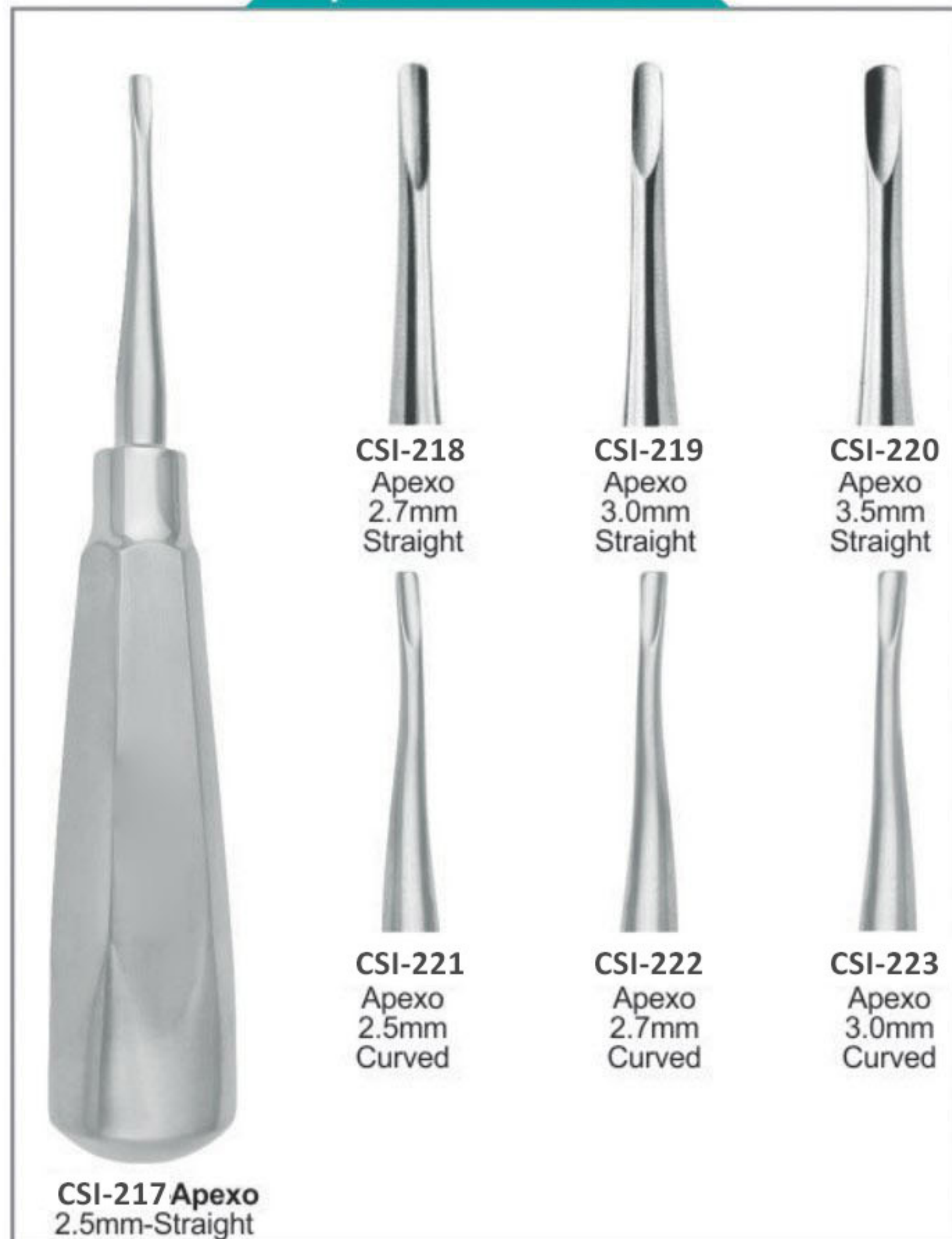




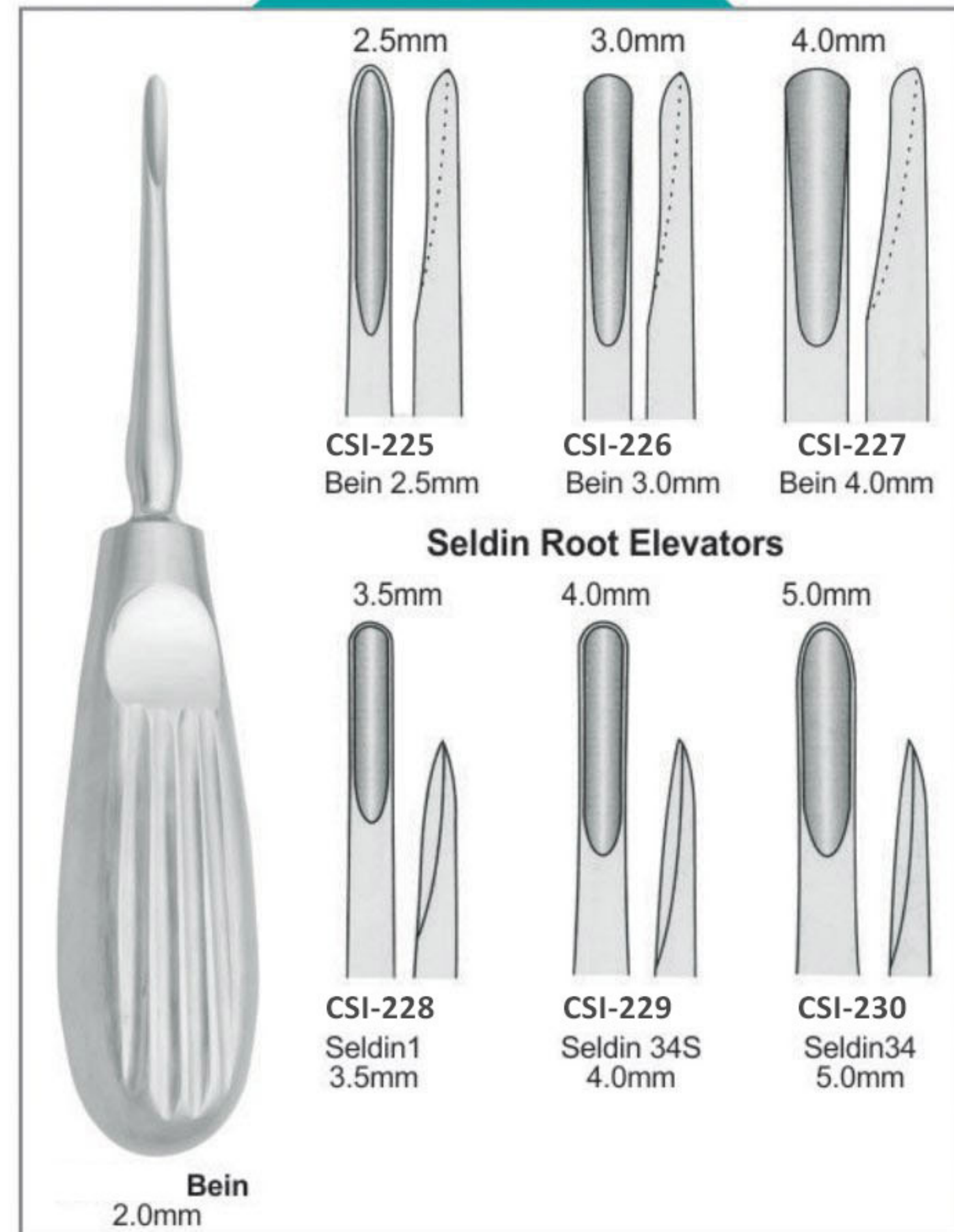
Root Elevators

Oral Surgery

Apexo Root Elevators



Bein Root Elevators



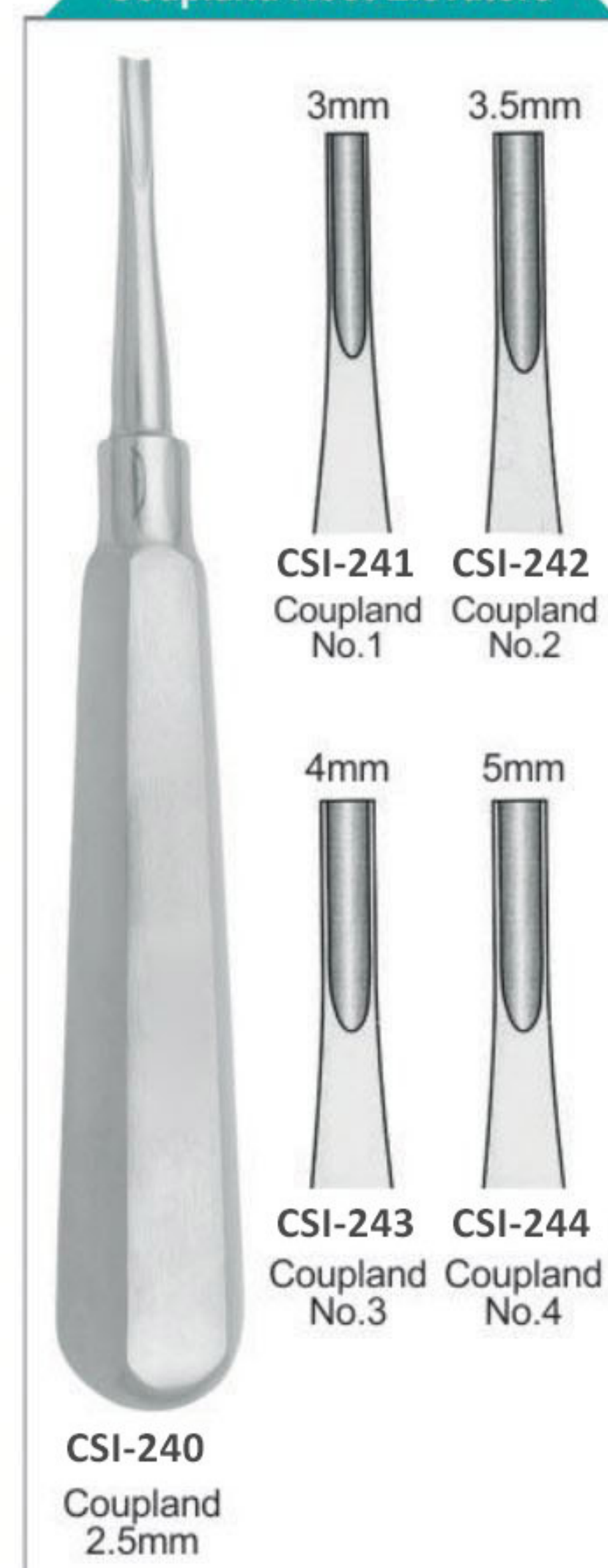
Apical Root Elevators



Cryer Root Elevators



Coupland Root Elevators



Crane Pick





Root Elevators

Oral Surgery

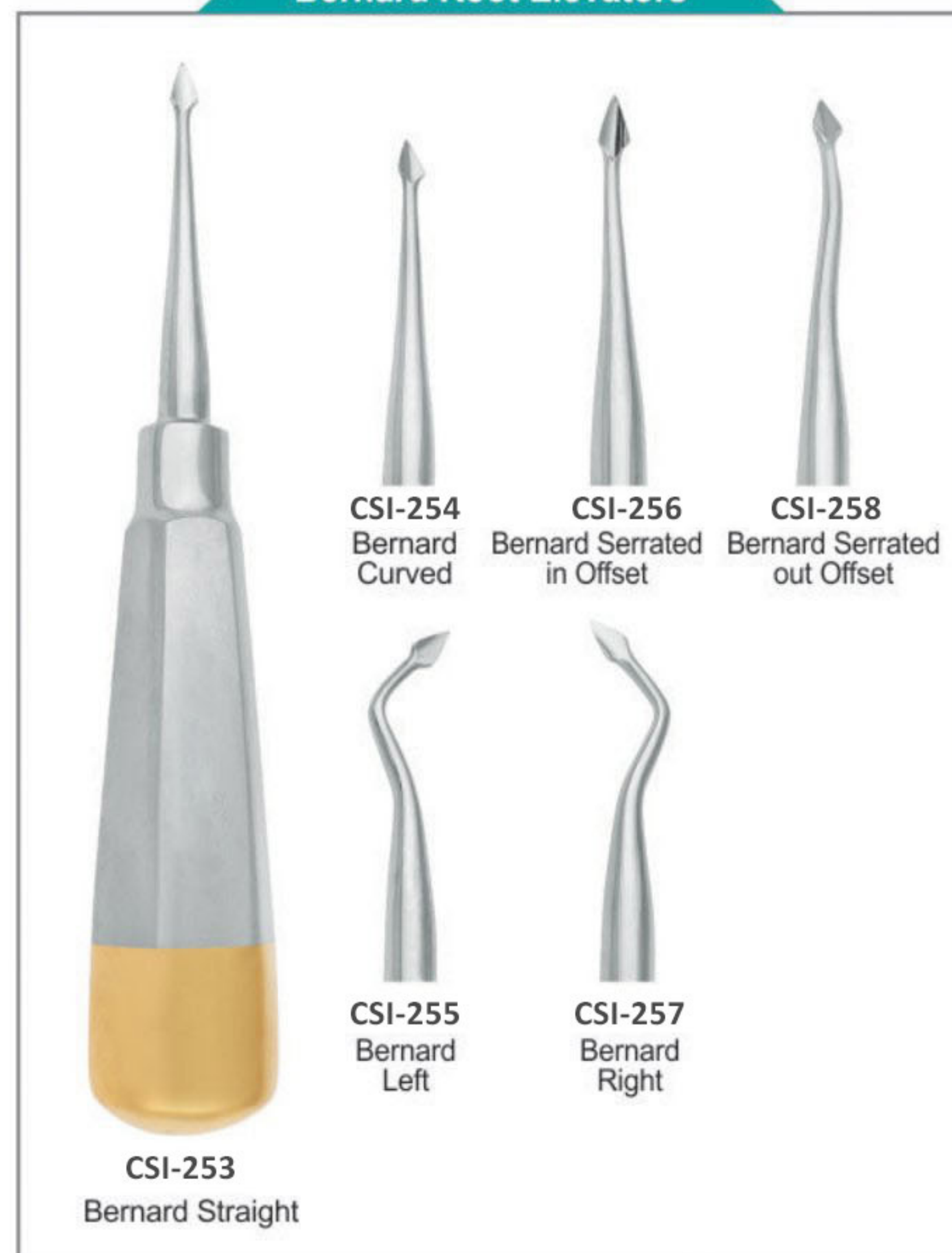


13

Lindo Root Elevators



Bernard Root Elevators



Claw-Lift Roots Elevator



Heidbrink Root Tip Picks





PDL Elevators

Oral Surgery

For those clinicians who are interested the entire luxating Elevators line.
has created sets with seven micro serrated instruments for atraumatic extraction.

PDL Elevators (Set of 7 Pcs)



PDL Elevators (Set of 7 Pcs)



PDL Elevators (Set of 7 Pcs)



Bernard Flexible (Set of 4 Pcs)





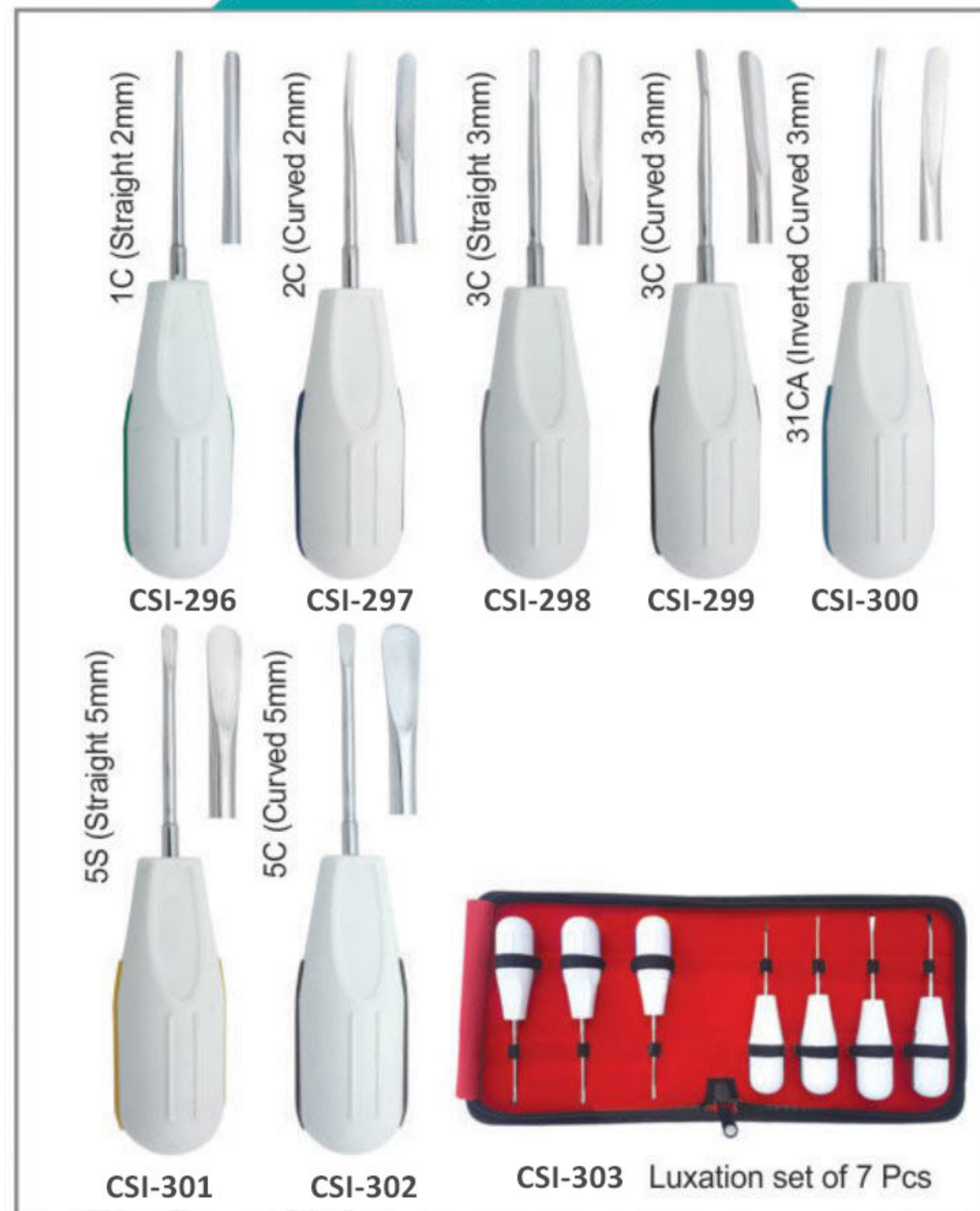
Root Elevators

Oral Surgery



15

Luxation Elevators



Luxation Elevators



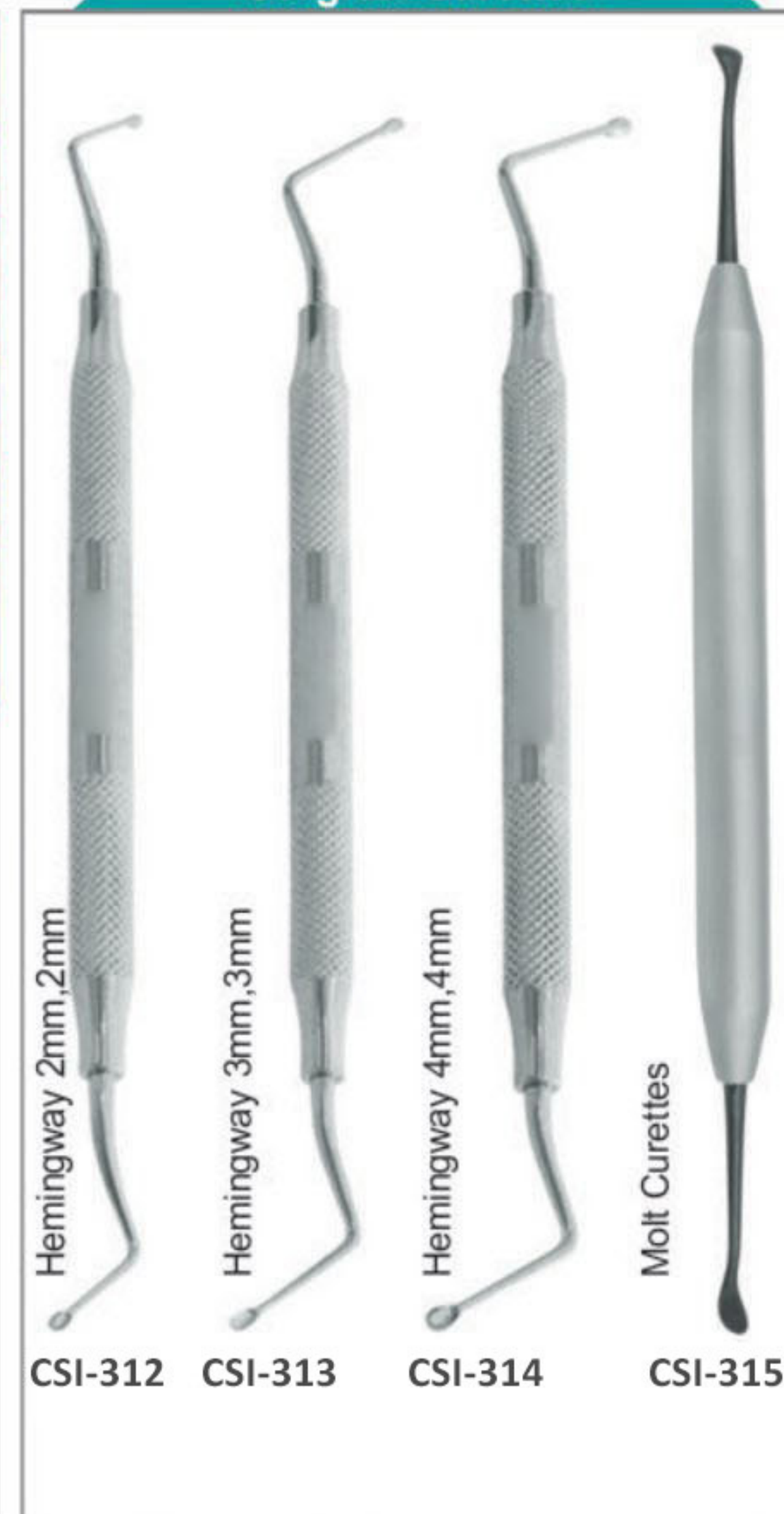
Potts Luxation Elevators



Chompret Syndesmote



Surgical Curettes



Lucas Surgical Curettes





Root Elevators

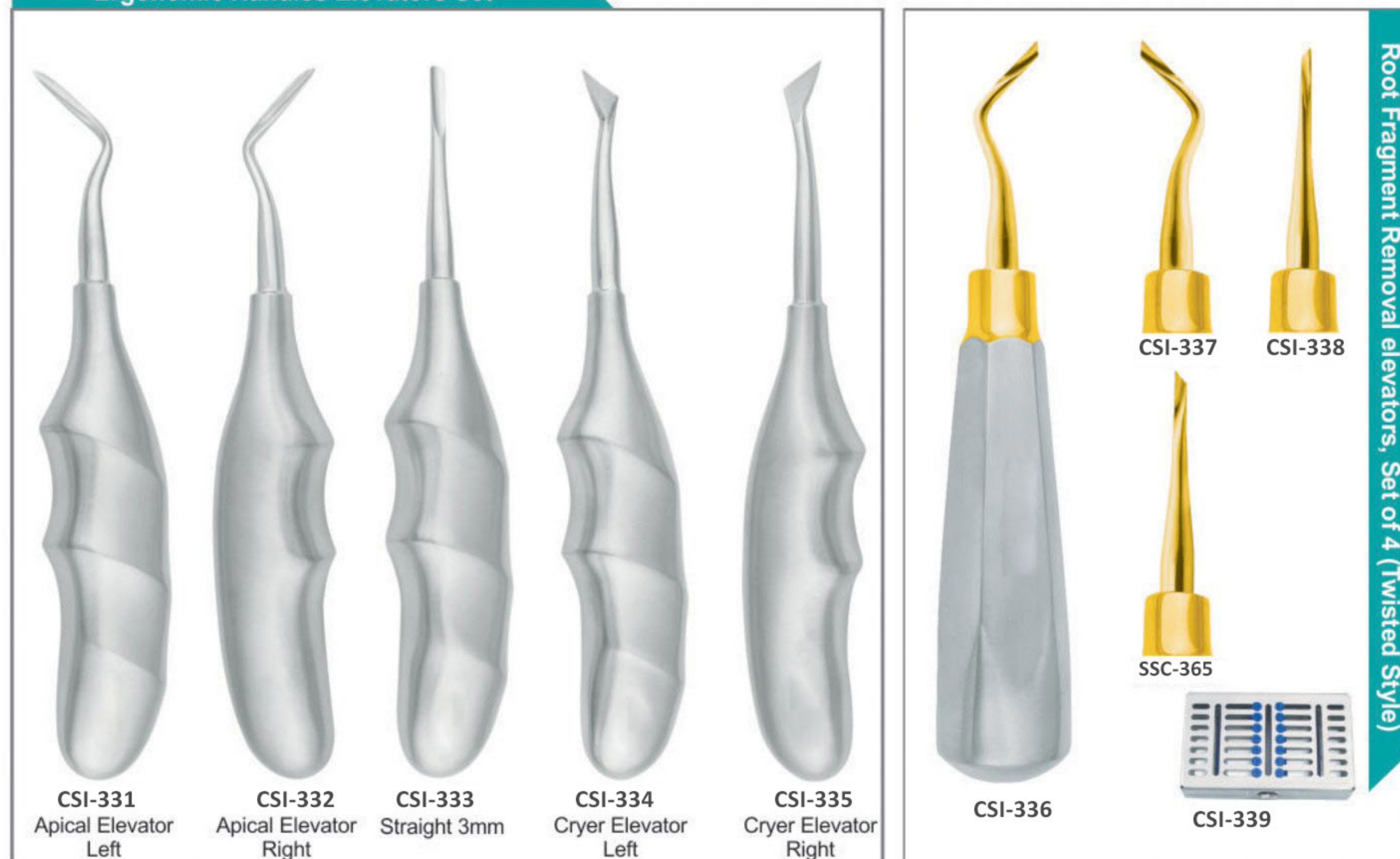
Oral Surgery

Laxation Set, Delicated Points



16

Ergonomic Handles Elevators Set



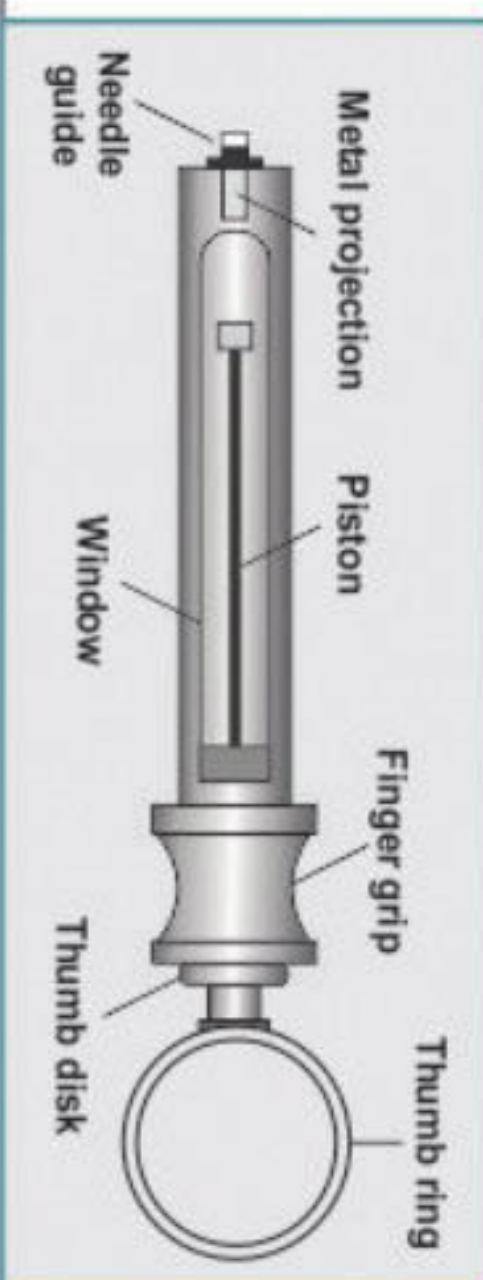


Dental Anesthesia Syringes

Oral Surgery

Self Aspirating Local Anesthesia Syringes

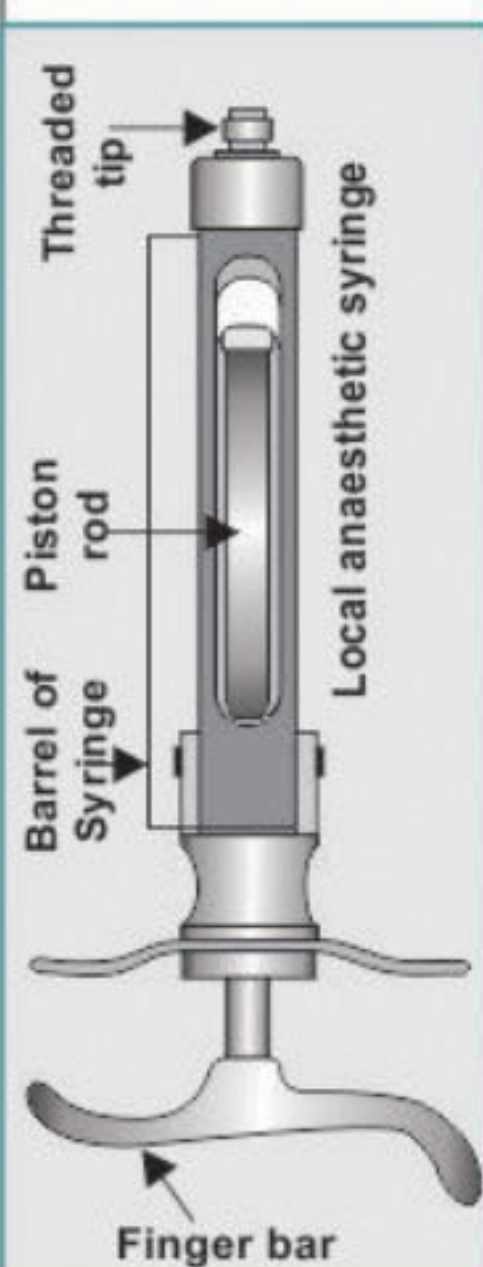
Suitable For Use with All 1.8ml Dental Cartridges



CSI-340



CSI-341



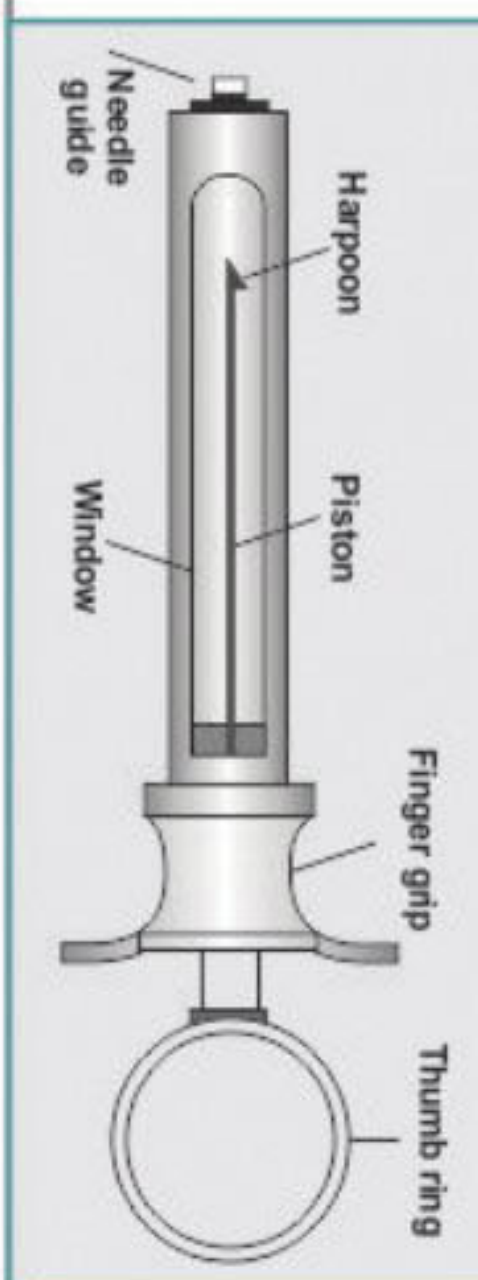
CSI-342



CSI-343

Mechanical Aspirating Local Anesthesia Syringes

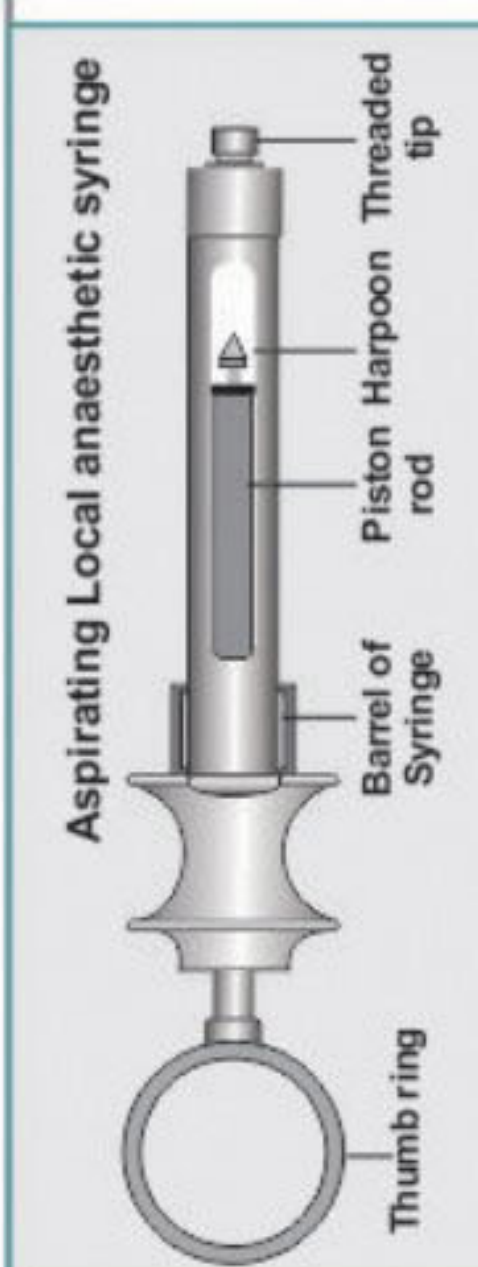
Suitable For Use with All 1.8ml Dental Cartridges



CSI-344



CSI-345



CSI-346



CSI-347

17

Intraligamental Syringes



CSI-348



Made Of Stainless Steel Color Coated. Suitable For Use with All 1.8ml Dental Cartridges. Inject 0.05ml with Every Click. Exact Dosage Every Time. Supplied with Angled Tubes.

Gun Style Intraligamental Syringes

Use Lenox's Premium Quality Stainless Steel Syringe to give the anesthesia to patients without any problem.



CSI-349

STRAIGHT
ANGLED
Made of Stainless Steel

Metric Thread
Inject 0.06ml with every click
Exact dosage every time
Suitable for use with all 1.8ml dental Cartridges
Supplied with Straight and angled tubes

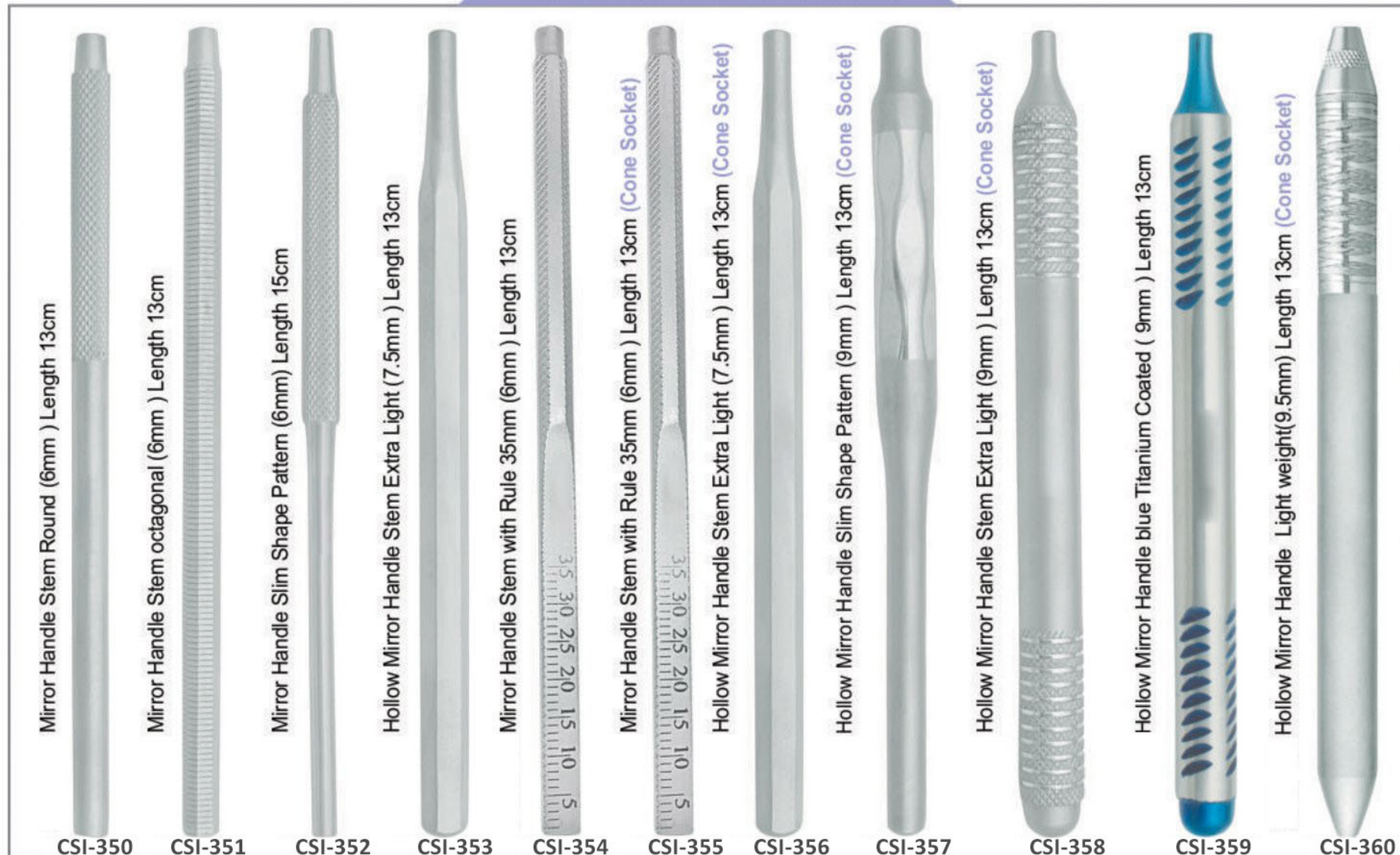




Handles for Mouth Mirrors

Oral Surgery

Handles for Mouth mirrors



18

Dental Mouth Mirrors



Double Sided Mouth Mirror

Front Surface



Matrix Holding Instruments

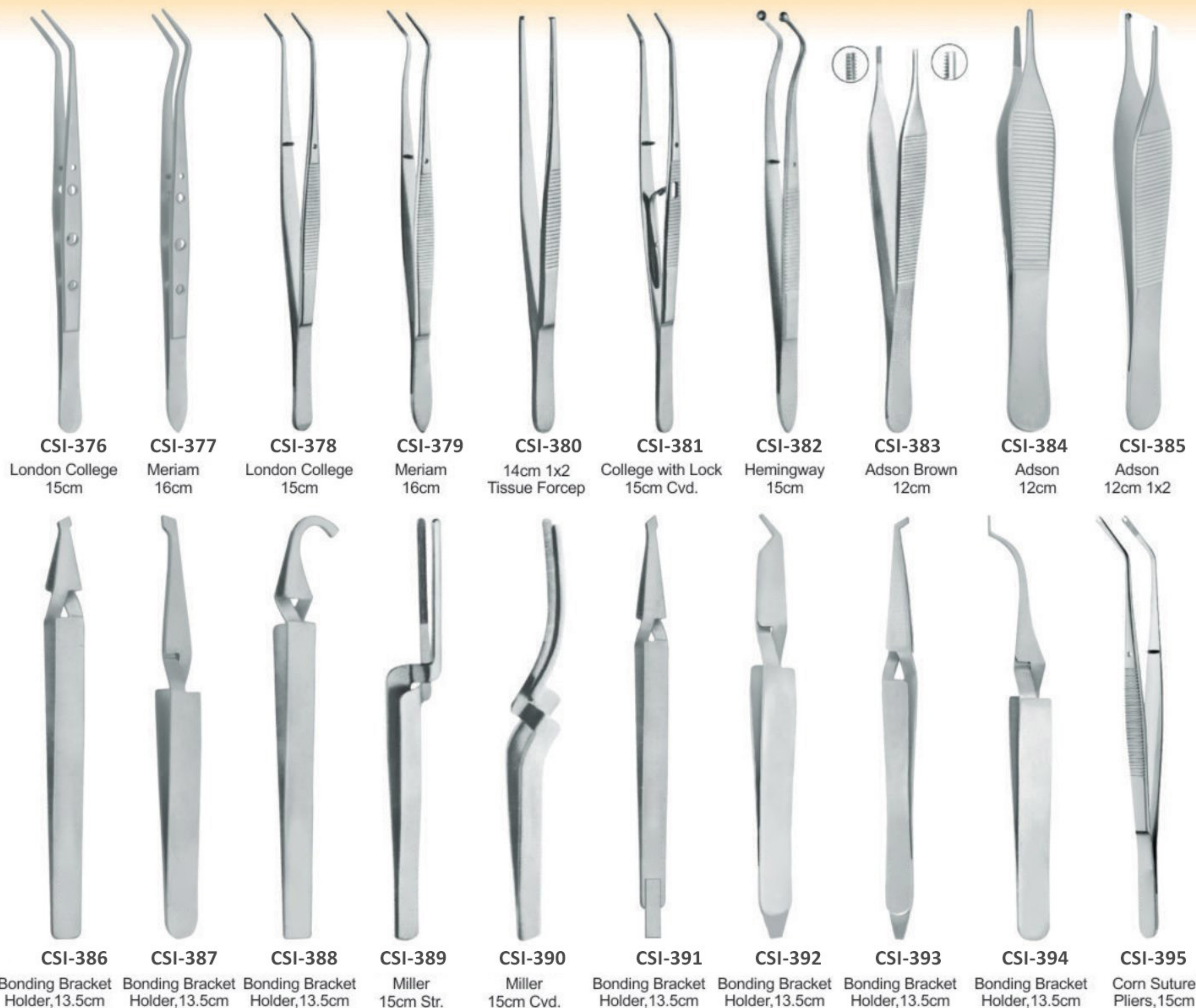


Dental Tweezers

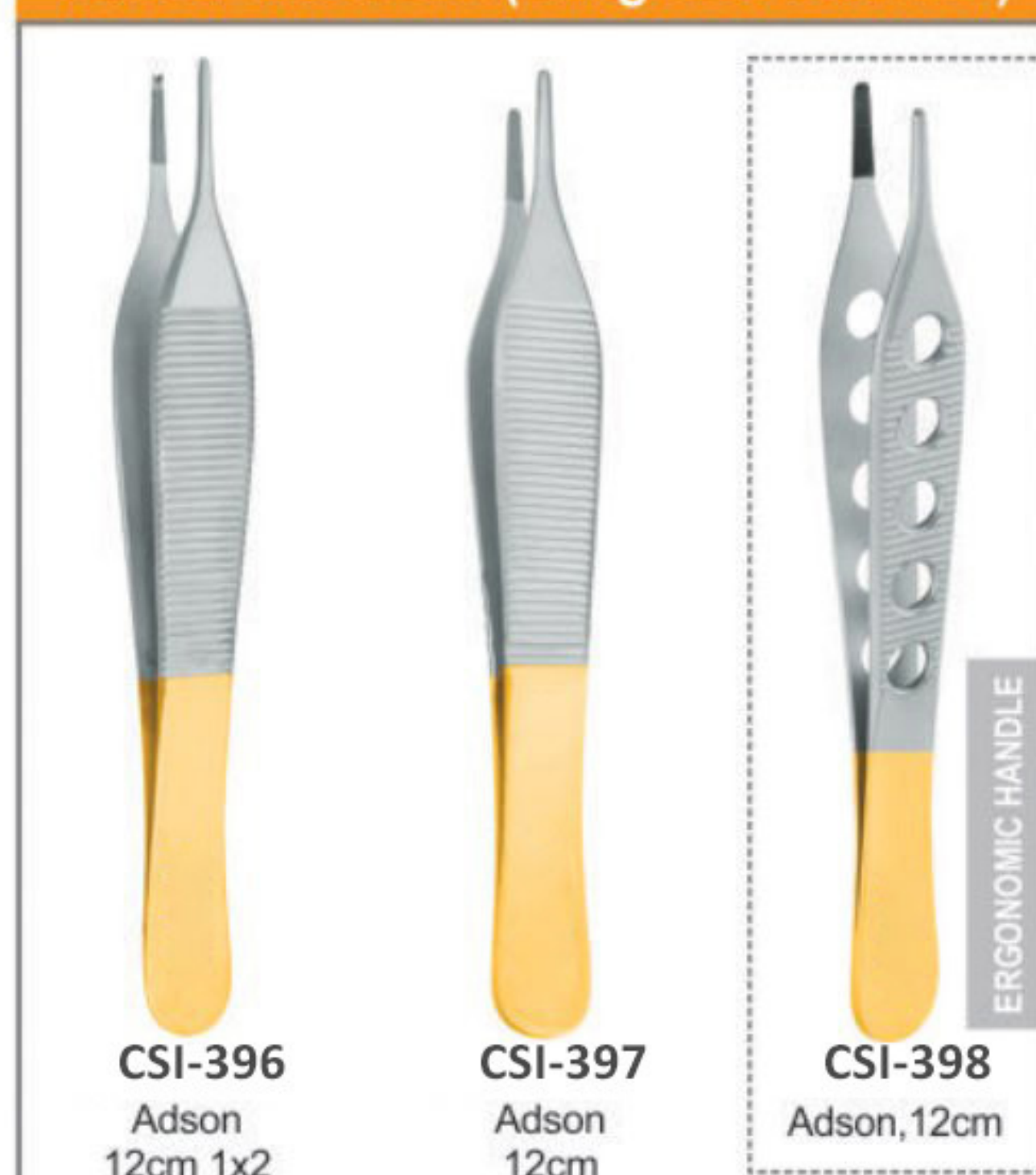
- ▶ Tweezers are used particularly to take and place cotton pellets, wedges and articulation
- ▶ Tweezers are important Dental Lab Equipment, made of non-magnetic stainless steel.
- ▶ They are designed particularly to hold the tiniest article, provide better grip on the jaw, paper from the to the mouth and back.



Oral Surgery



Adson Tweezers (Tungsten Carbide)



Micro Tweezer



Lab Tweezers



www.comfortsurgical.com



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info@comfortsurgical.com



DENTAL SCISSORS

Oral Surgery

Functions and Features:

- Scissors designed for suture removal.
- Blades – one has a curved edge and one has a notched edge.
- During suture removal, suture is scooped up by blade with the notched end before cutting to prevent tissue trauma.

General Scissors



Castroviejo Scissors

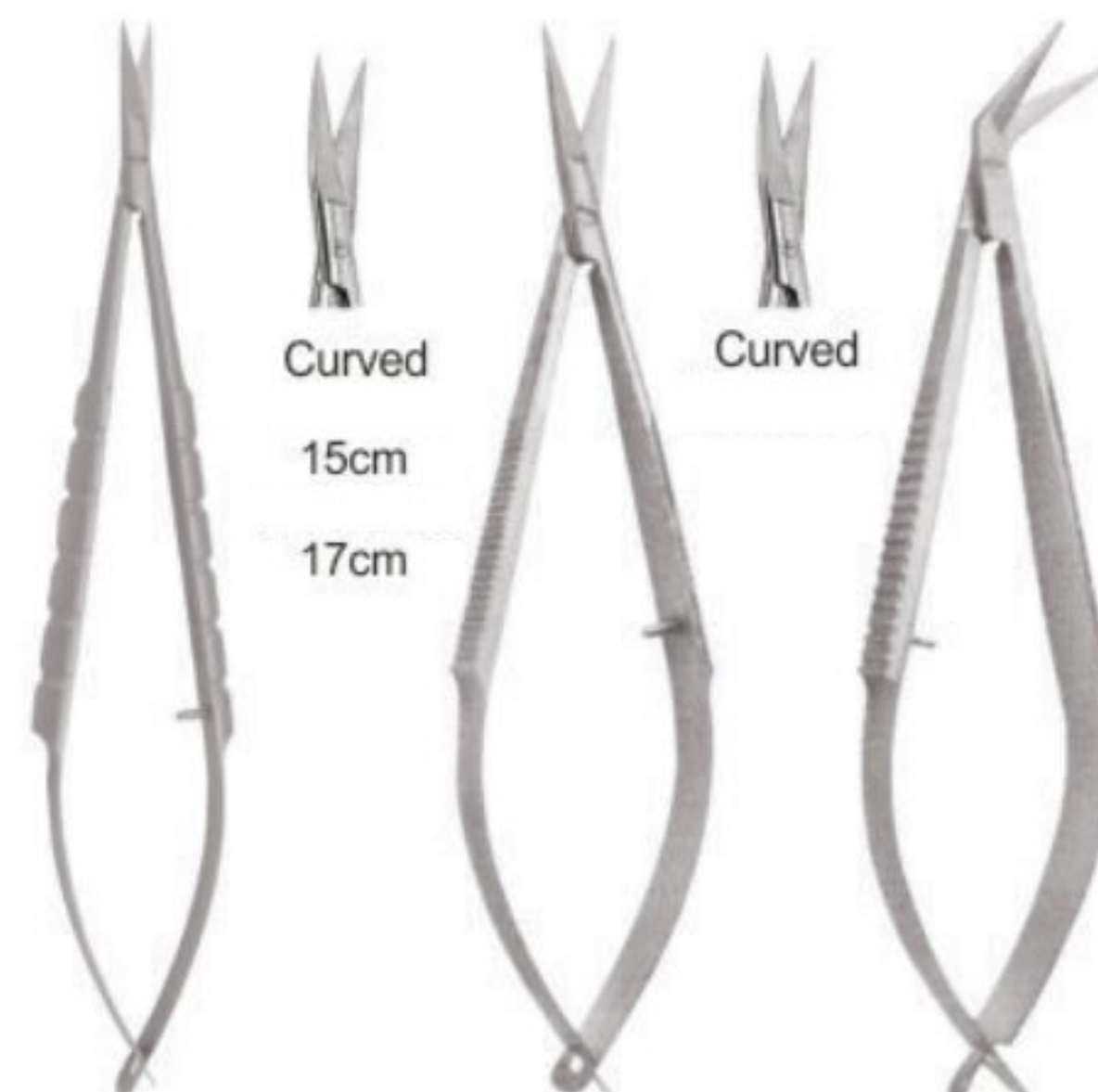
Extra Light Weight



CSI-416 15cm
CSI-417 17cm
Castroviejo Scissor, Straight

Made By Titanium

Lenox Flex-Spring Scissors



CSI-418 15cm
CSI-419 17cm
Castroviejo Scissor, Straight

CSI-420
Noyes 11cm
Straight

CSI-421
Noyes 11cm
Angular

Super Cut Scissors



CSI-422
Iris 11.5cm
Straight Saw edge

CSI-424
Kelly 16cm
Straight Saw edge

CSI-427
Beebee 11cm
Saw edge, Straight

Scissors Tungston Carbide

Tungsten Carbide scissors feature cutting edges of permanently welded Tungsten carbide inside. These Scissors will retain a fine sharp cutting edge for long time and will outlast any standard stainless steel dental scissors. Both handles are gold-plated for easy identification.





Needle Holders

Oral Surgery

Needle holders feature tungsten carbide inserts with a matched diamond-cut pyramidal profile for enhanced longevity, a secure, positive suture needle grasp and reduced risk of cutting the suture material. With a precision designed hinge, the smooth surface reduces the risk of catching and or cutting the suture material during the knot tying process, enhancing clinical efficiencies. For optimal grip and control, offers a variety of design options, including standard, finger and palm controlled closure.

Tungsten Carbide Needle Holders

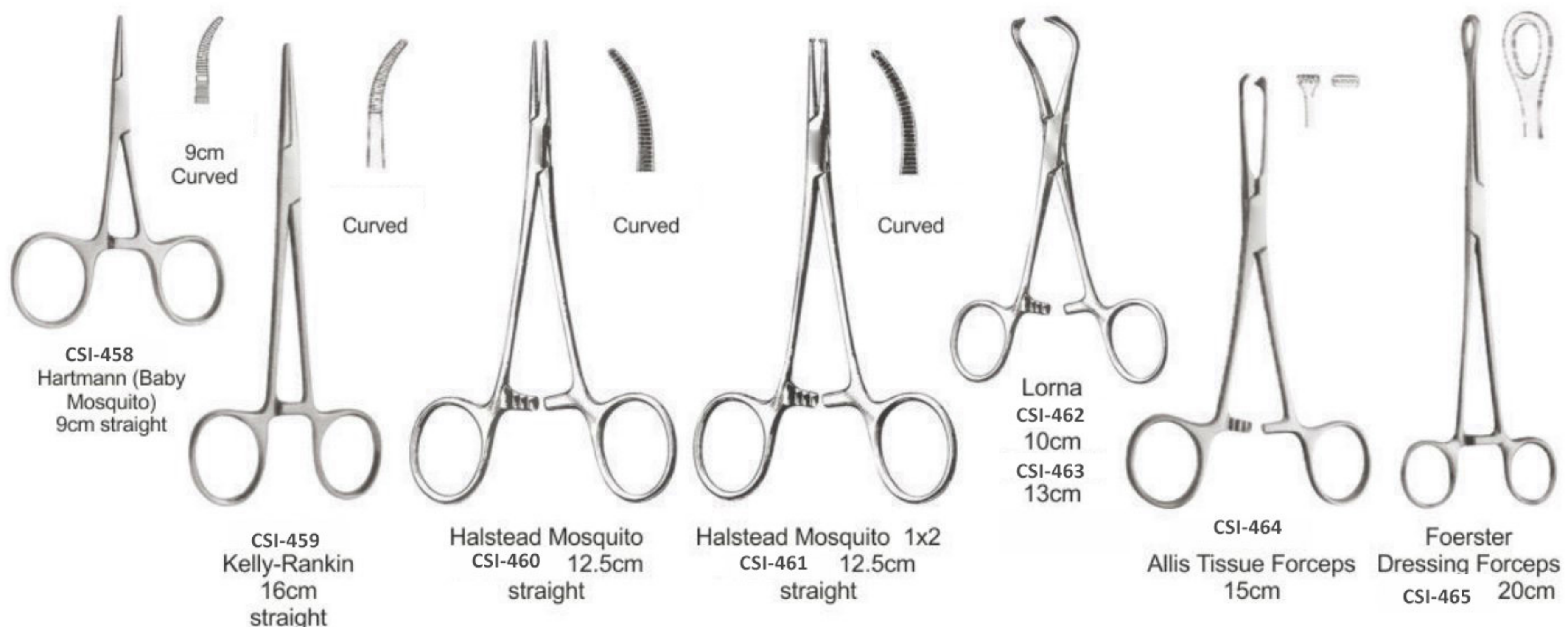
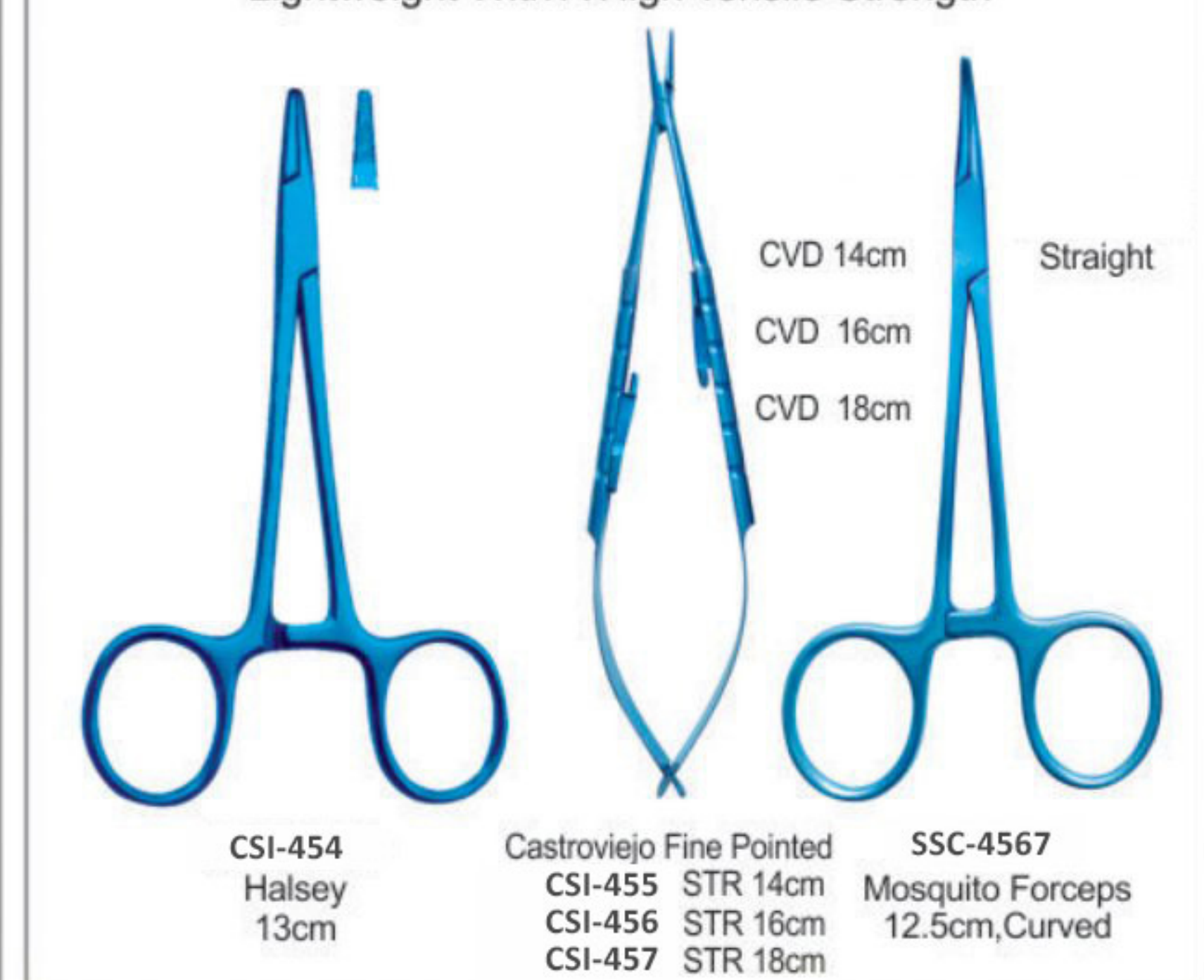


Needle Holders



Titanium Made Instruments

Lightweight With A High Tensile Strength





COMFORT DENTAL INSTRUMENTS
Manufacturers & Exporters of Surgical & Dental instruments

Dental Scaler Handles

Oral Surgery



CSI-466 A1-Double Ended



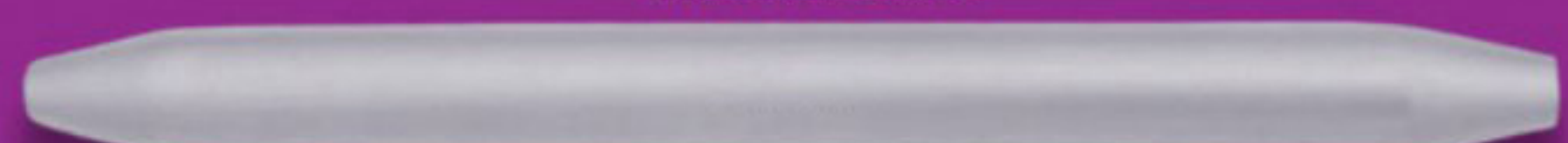
CSI-467 A2-Double Ended



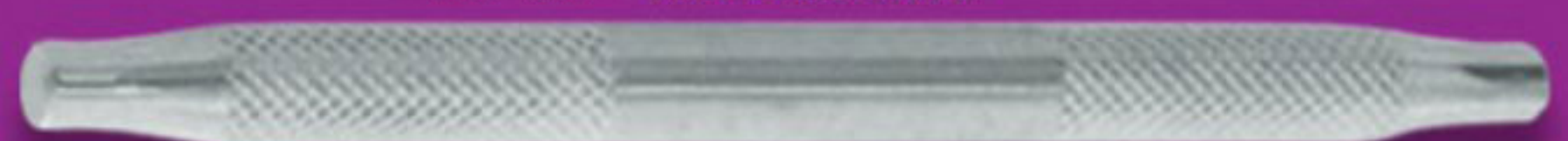
CSI-468 A3-Double Ended



CSI-469 A4-Double Ended



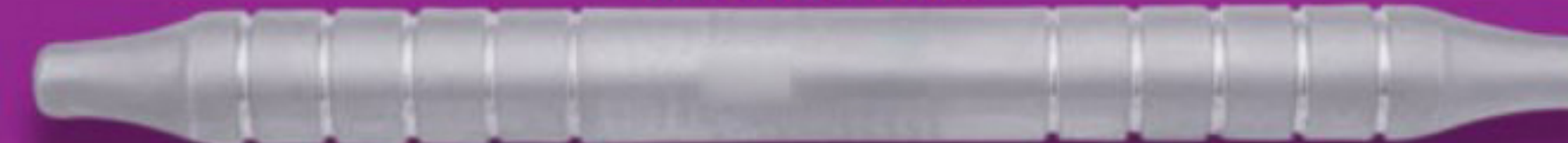
CSI-470 A5-Double Ended



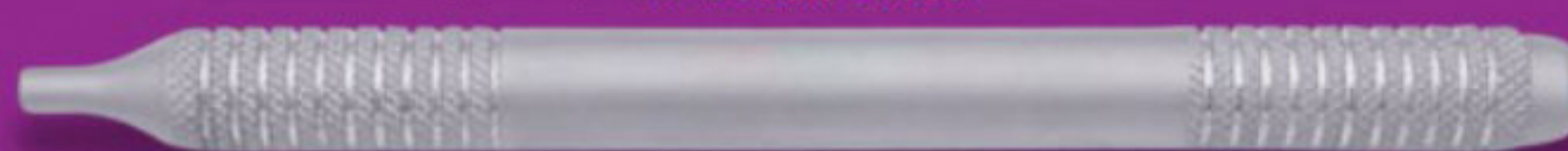
CSI-471 A11-Double Ended



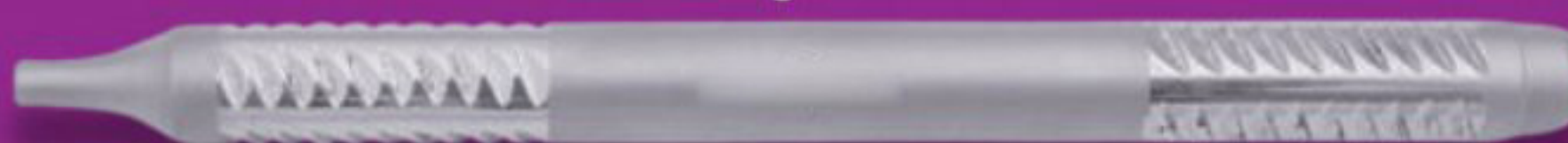
CSI-472 A6-Double Ended



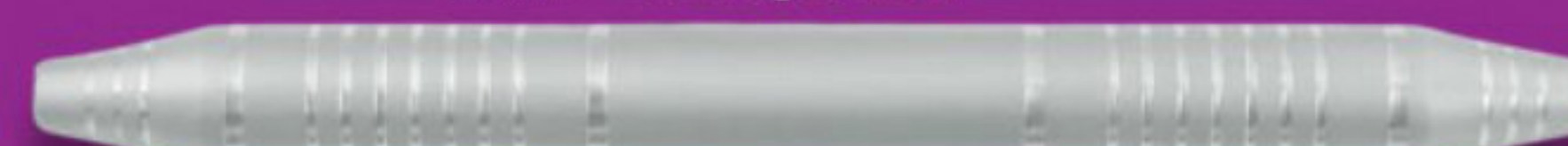
CSI-473 A7-Double Ended



CSI-474 A8-Single Ended



CSI-475 A9-Single Ended



CSI-476 A10-Double Ended



CSI-477 A12-Double Ended



A13-Single Ended

TITANIUM COATED HANDLES (B)

HOLLOW HANDLES (A)



CSI-478 B1-Double Ended



CSI-479 B2-Double Ended



CSI-480 B3-Double Ended



CSI-481 B4-Double Ended



CSI-482 B5-Double Ended



CSI-483 B6-Double Ended



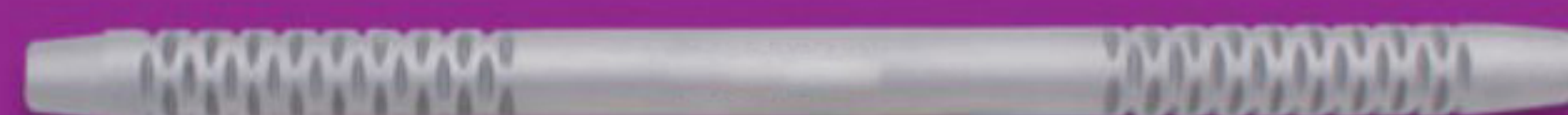
CSI-484 B7-Single Ended



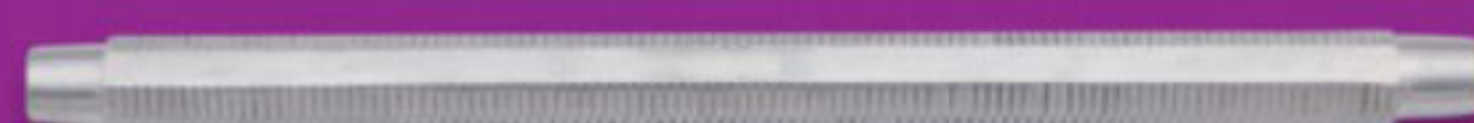
CSI-485 B8-Single Ended



SOLID HANDLES (D)



CSI-486 D1-Double Ended



CSI-487 D2-Double Ended



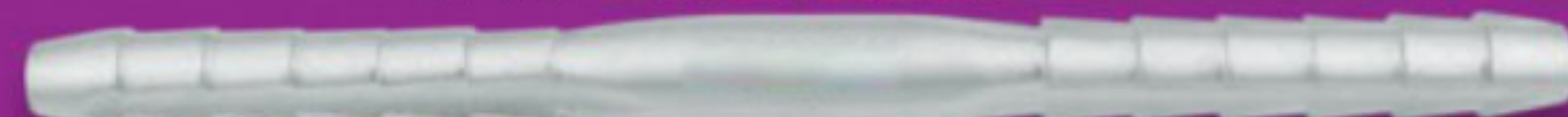
CSI-488 D3-Double Ended



CSI-489 D4-Double Ended



CSI-490 D5-Single Ended



CSI-491 D6-Double Ended

SILICON HANDLES (E)



CSI-492 E1-Double Ended



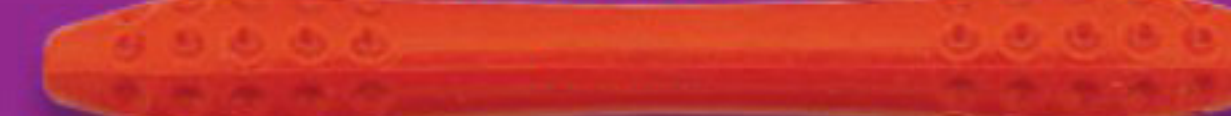
CSI-493 E2-Double Ended



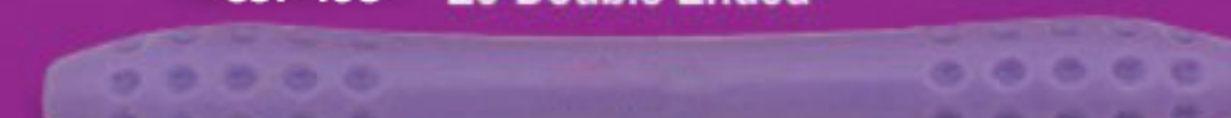
CSI-493 E3-Double Ended



CSI-494 E4-Double Ended



CSI-495 E5-Double Ended



CSI-496 E6-Double Ended



www.comfortsurgical.com



+92-303-5415697



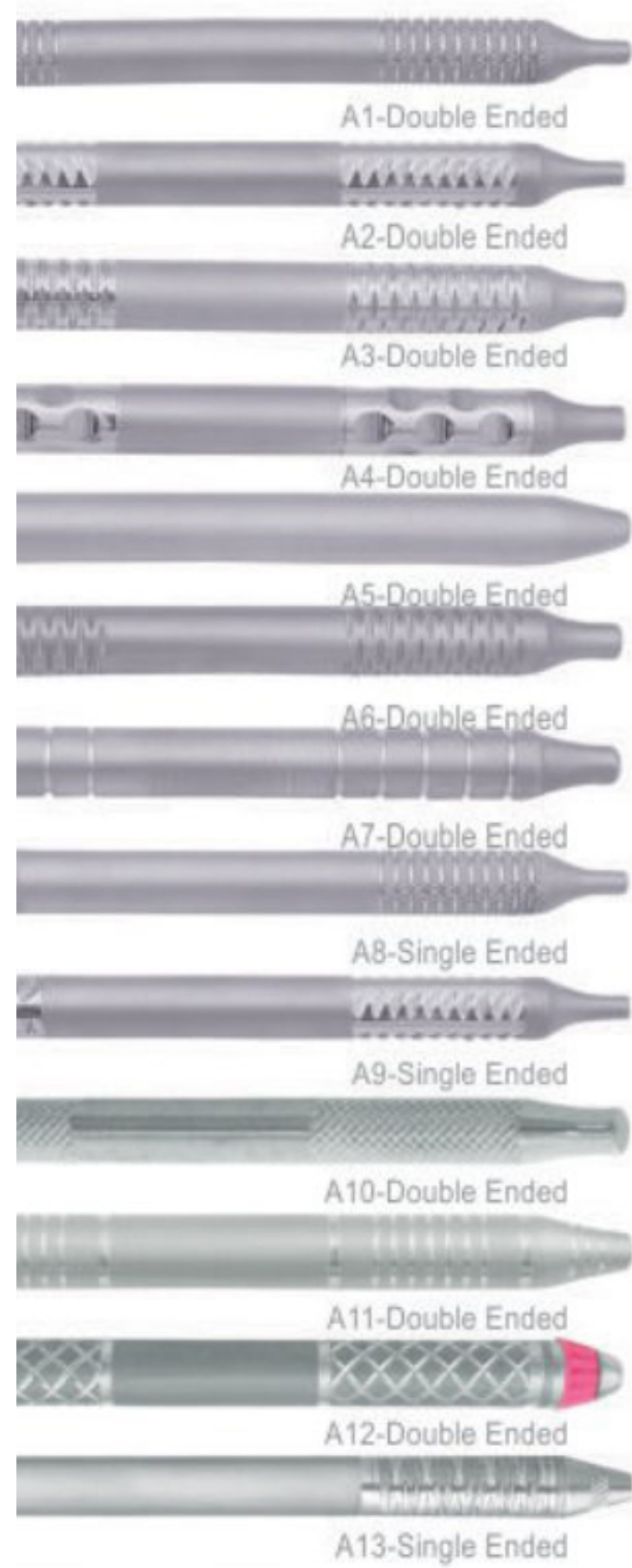
info@comfortsurgical.com



Explorers & Probes

Dental Diagnostic

Hollow Handles (A)



Titanium Coated Handles (B)



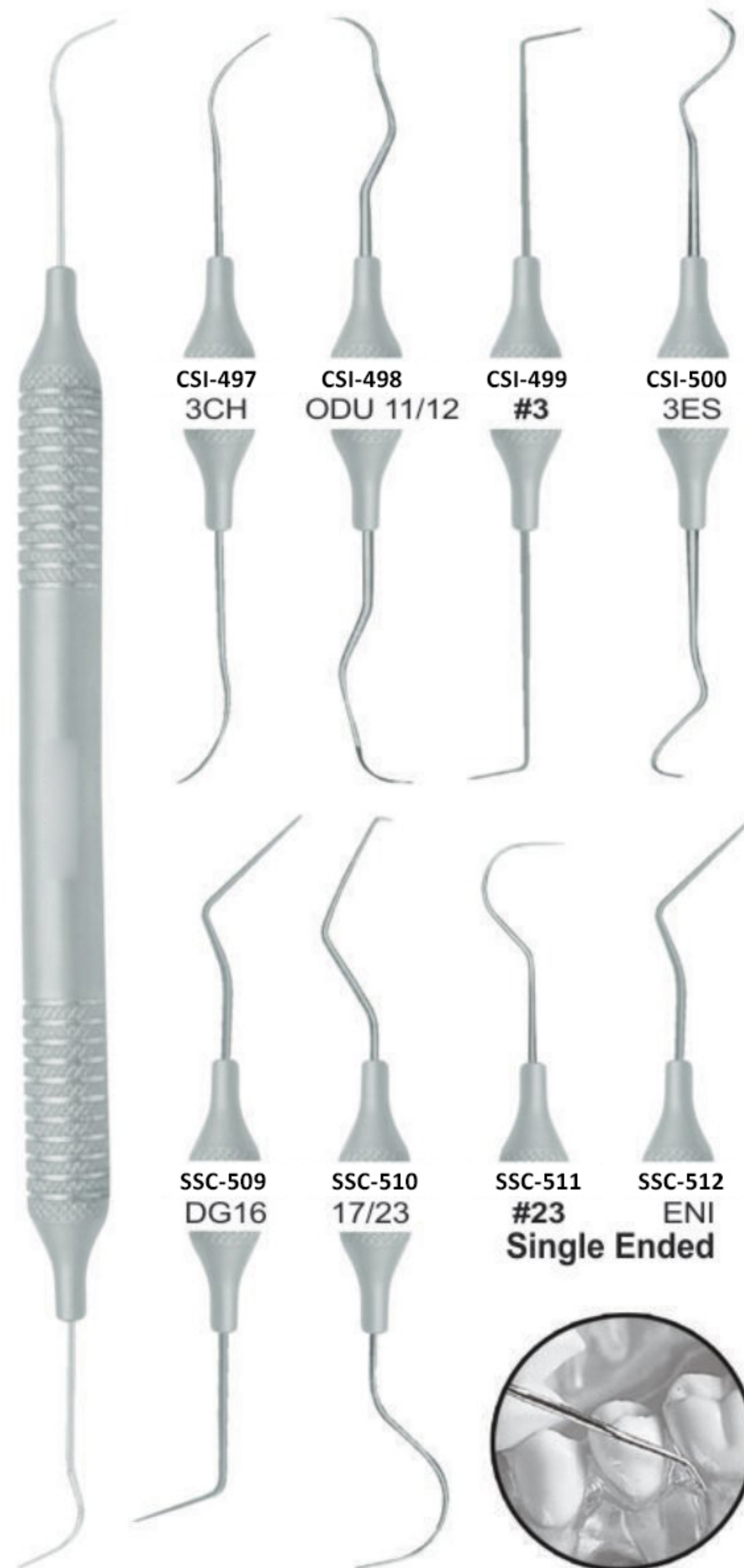
Solid Handles (D)



Silicon Handles (E)



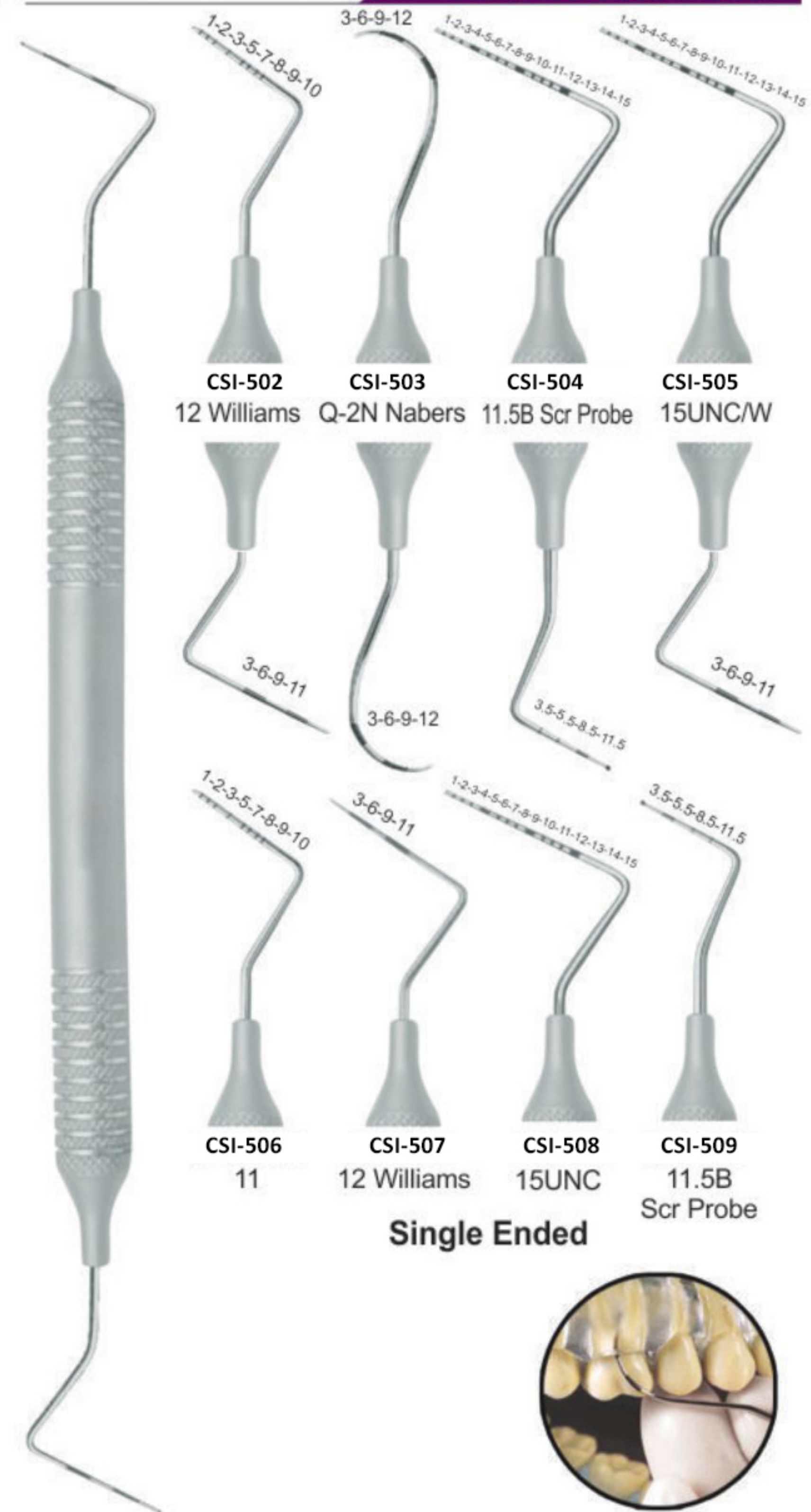
Explorers Double Ended



Explorers Double Ended 2A



Probes Double Ended

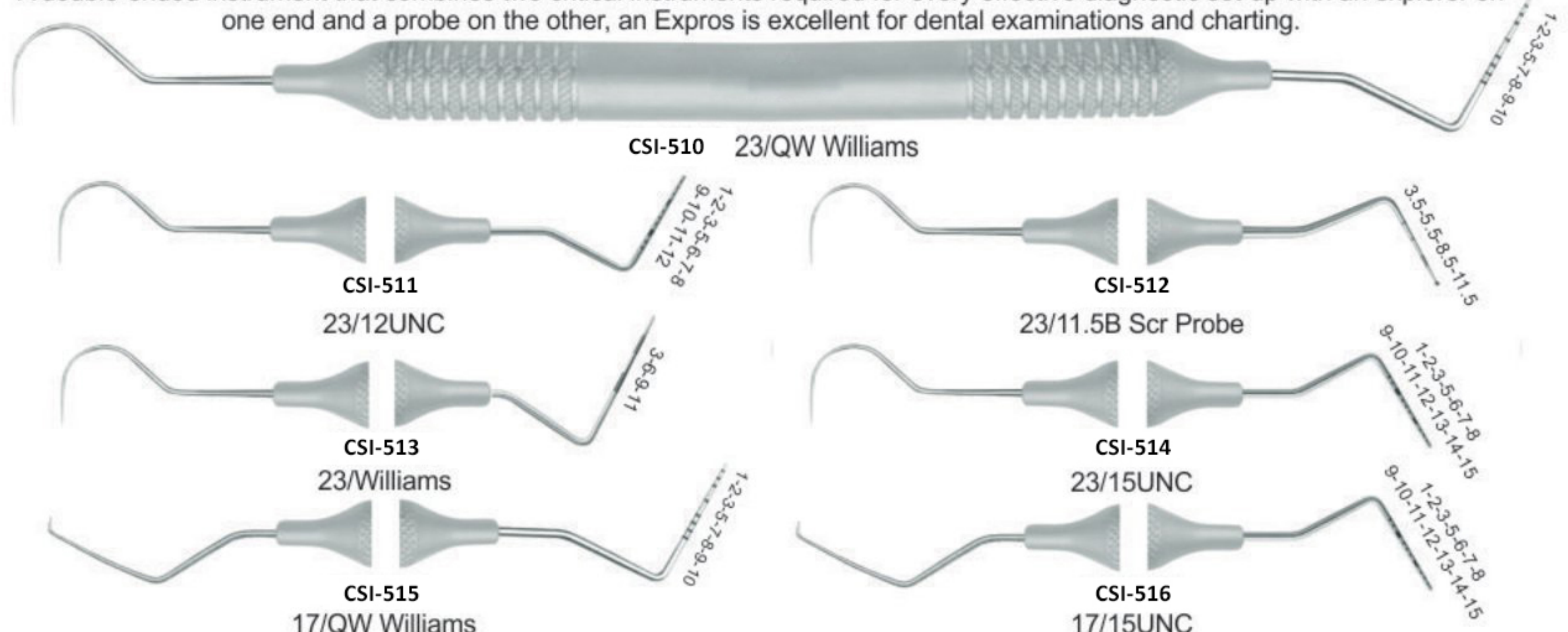


Probe Double Ended 12



EXPROS

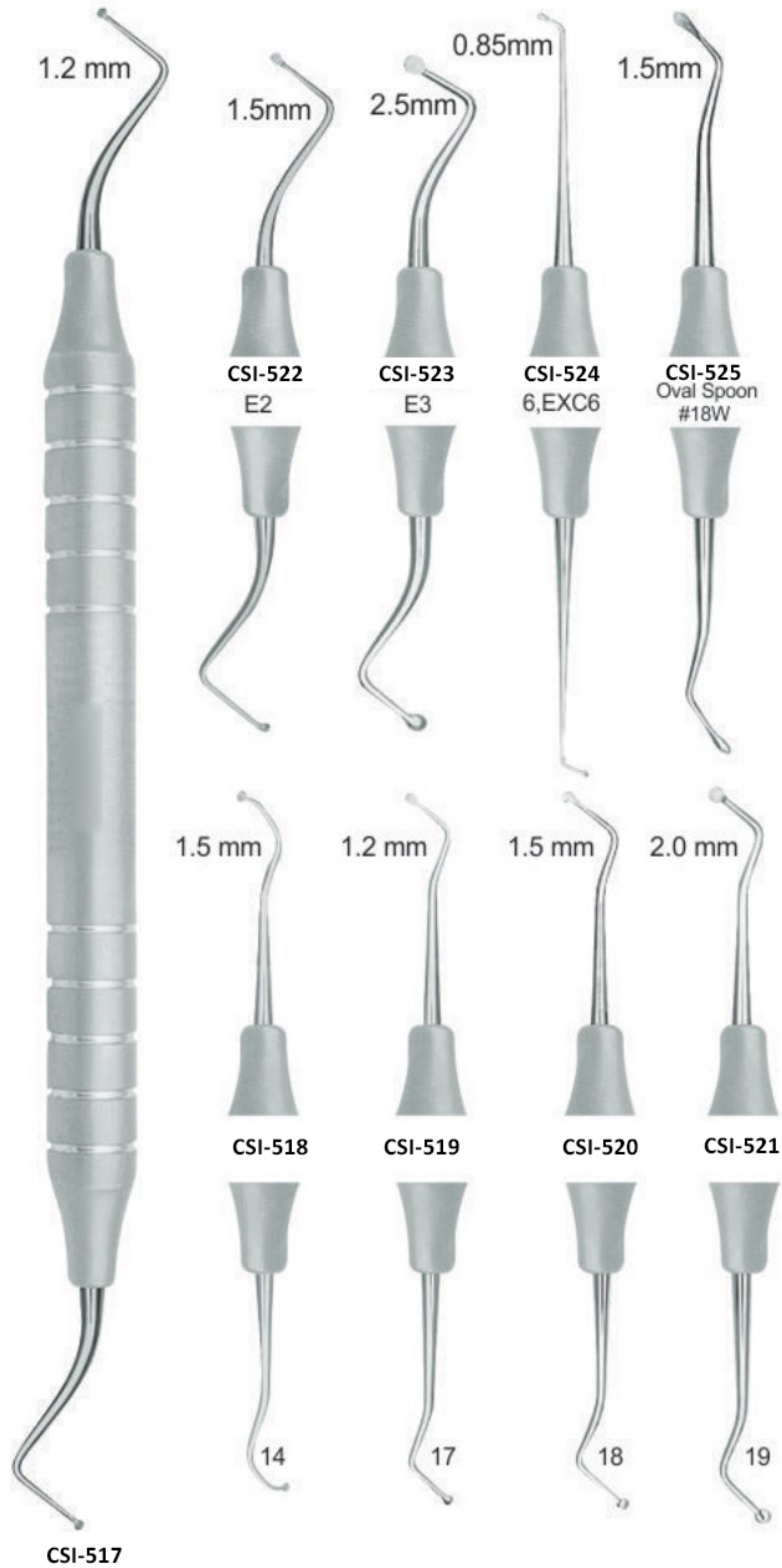
A double-ended instrument that combines two critical instruments required for every effective diagnostic set-up with an explorer on one end and a probe on the other, an Expros is excellent for dental examinations and charting.





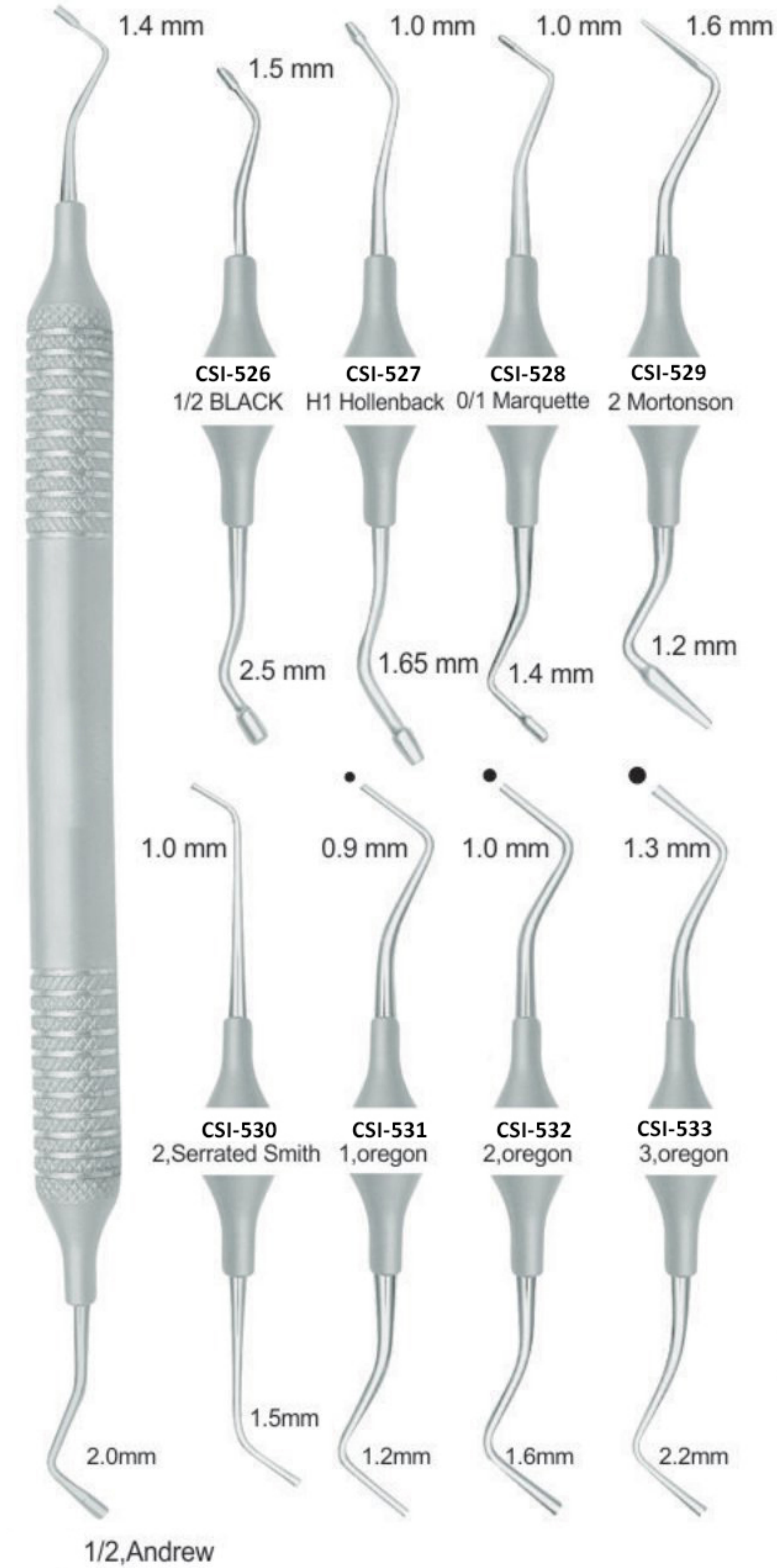
Excavators

SPOONS: For Removal of Carious Dentin

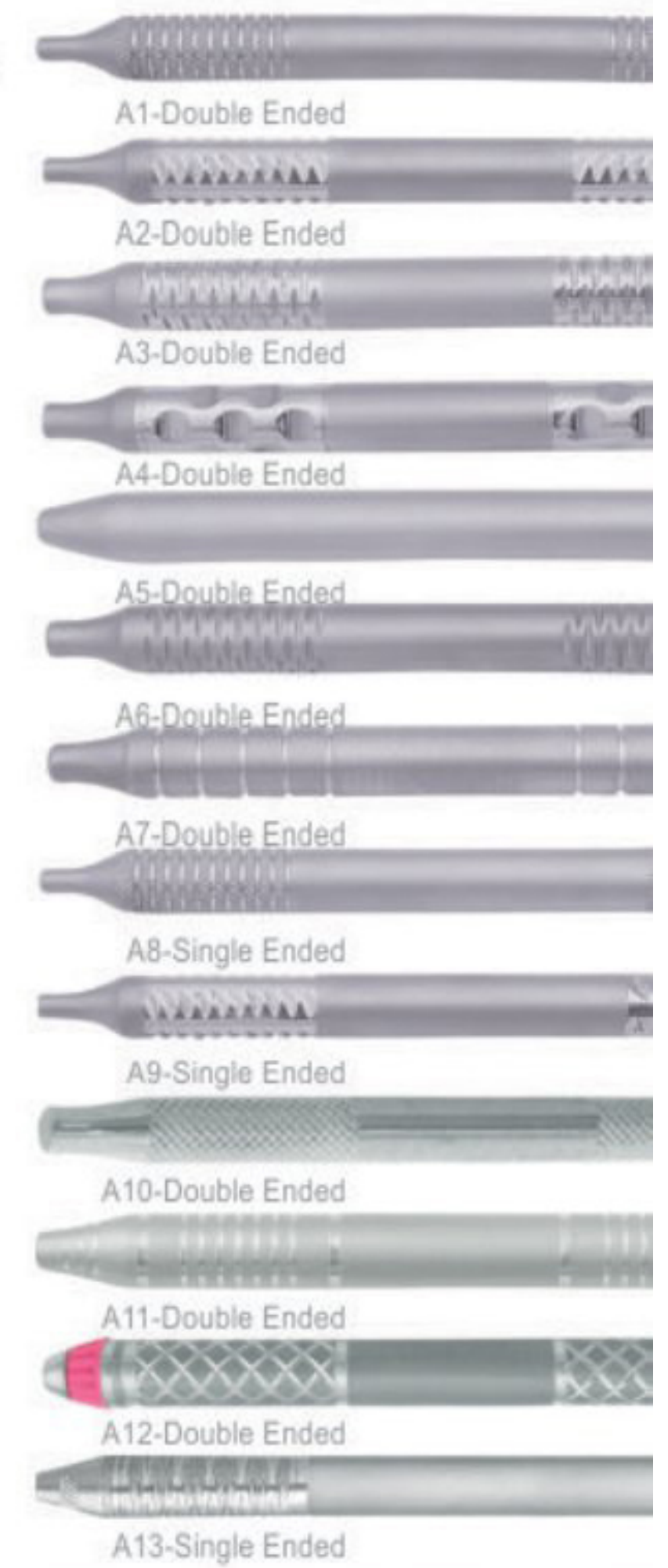


Pluggers / Condensers

Used to Pack Filling Materials into Cavity Preparations



Hollow Handles (A)

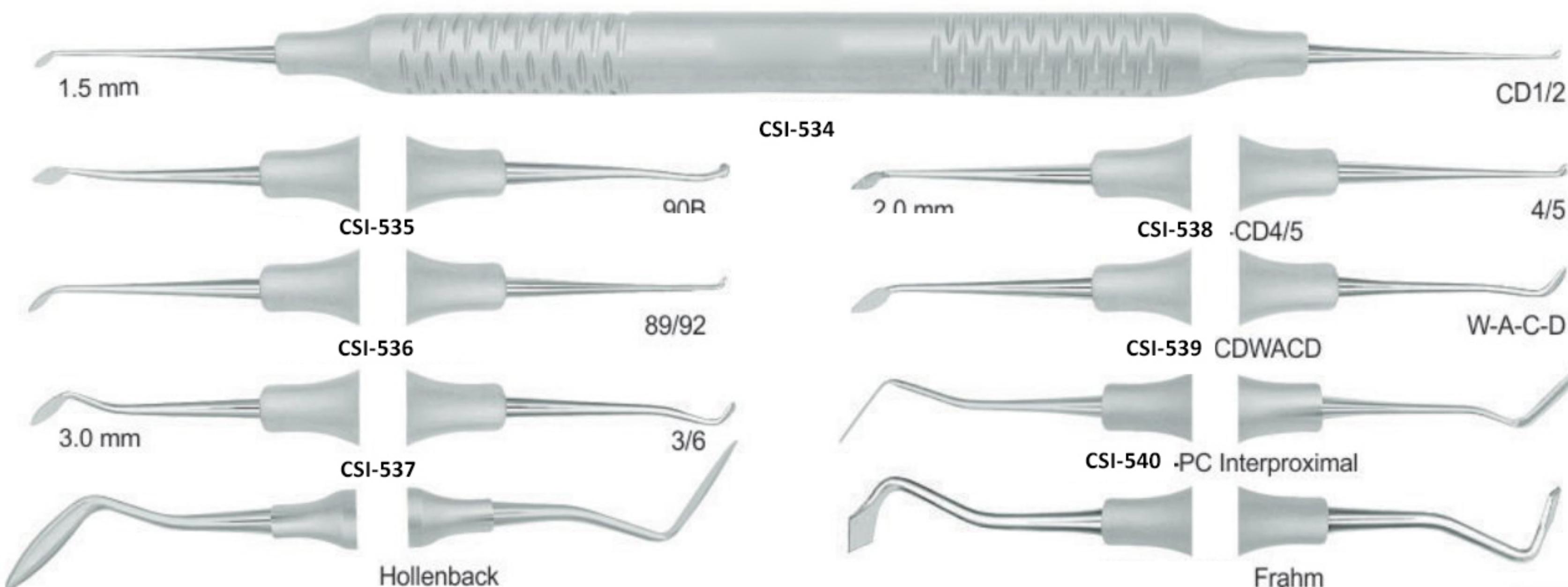


Titanium Coated Handles (B)



CARVERS

Used to Crave anatomical features and trim excess materials.



Solid Handles (D)



Silicon Handles (E)





Burnishers / Hollenback / Carving Knives

Operative Instruments

Hollow Hands (A)



Titanium Coated Hands (B)



Solid Hands (D)

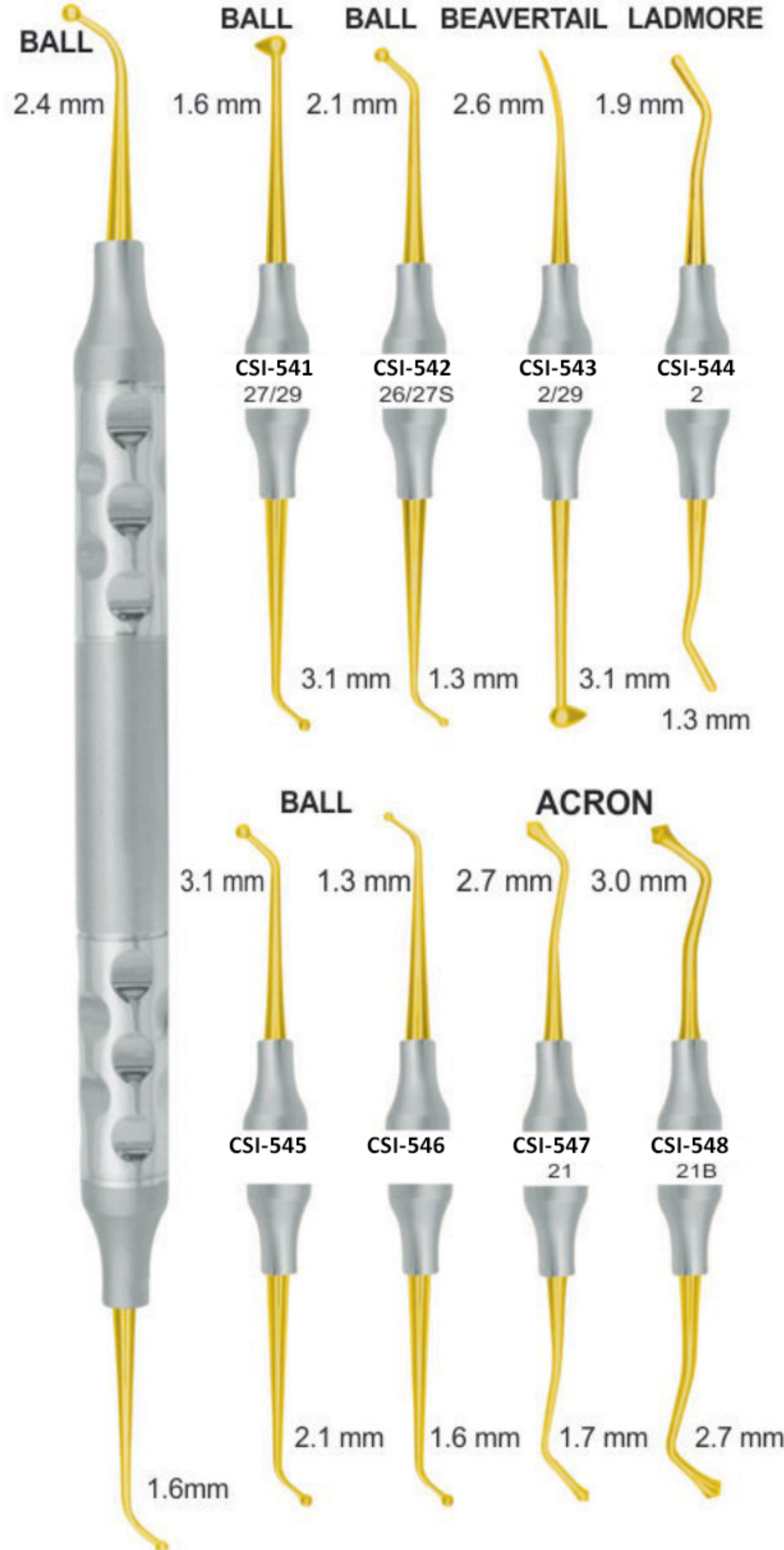


Silicon Hands (E)



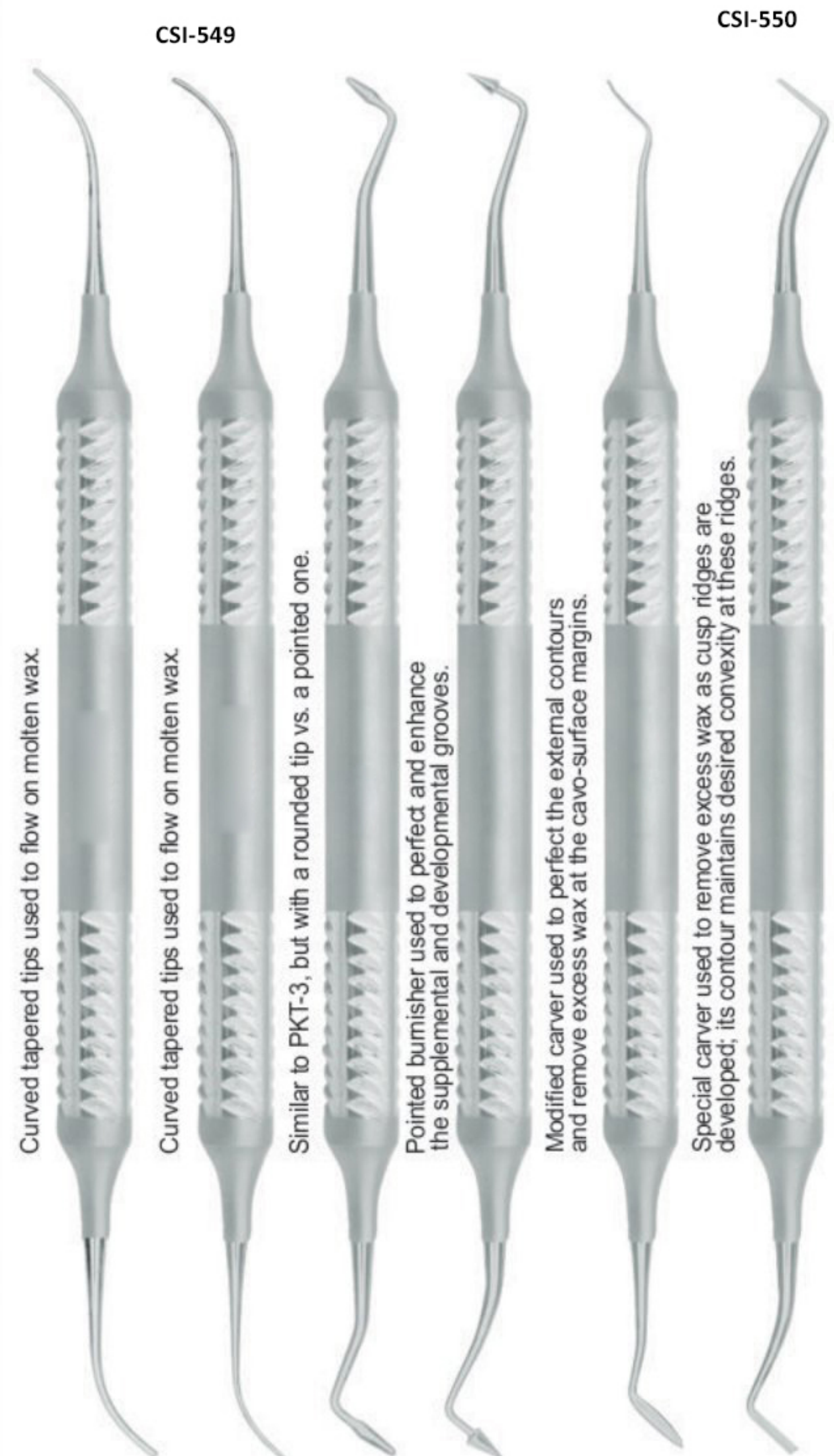
Burnishers

Designed to condense, smooth, carve and polish amalgam. Gold Titanium Coated Points.



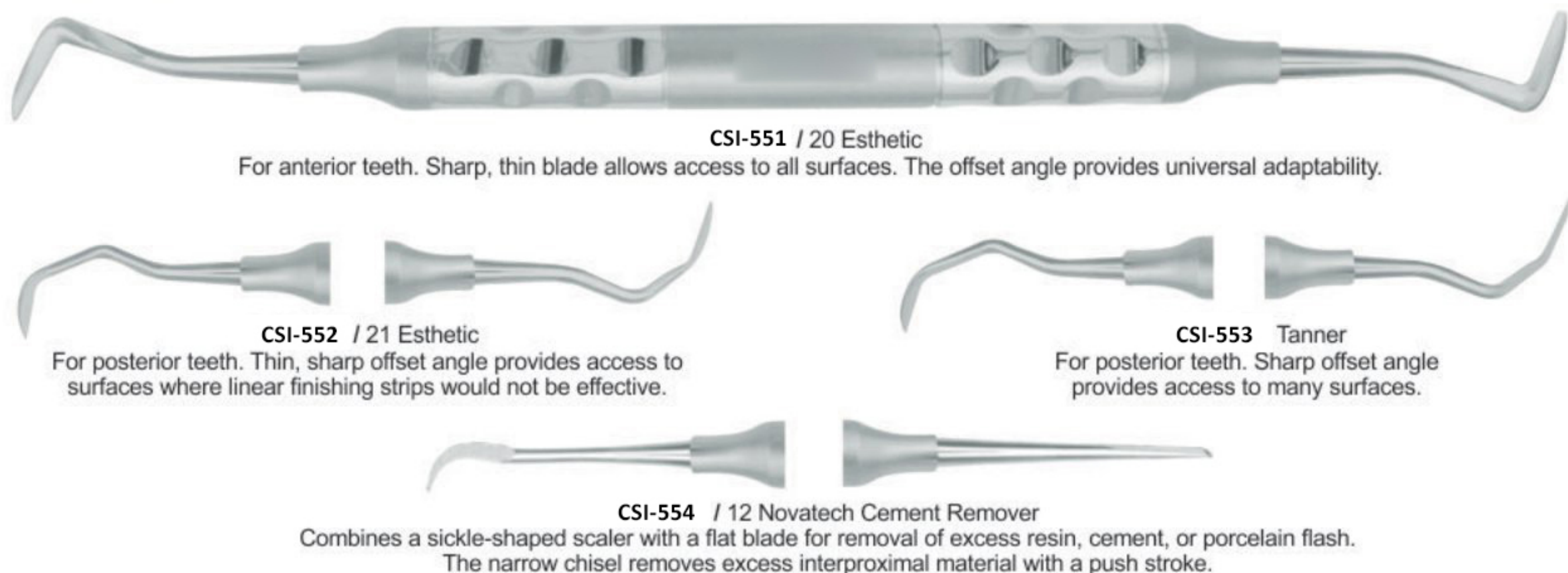
PK-Thomas

Used for waxing procedures and techniques.



Carving Knives

Used for trimming excess filling material, flash and overhangs.



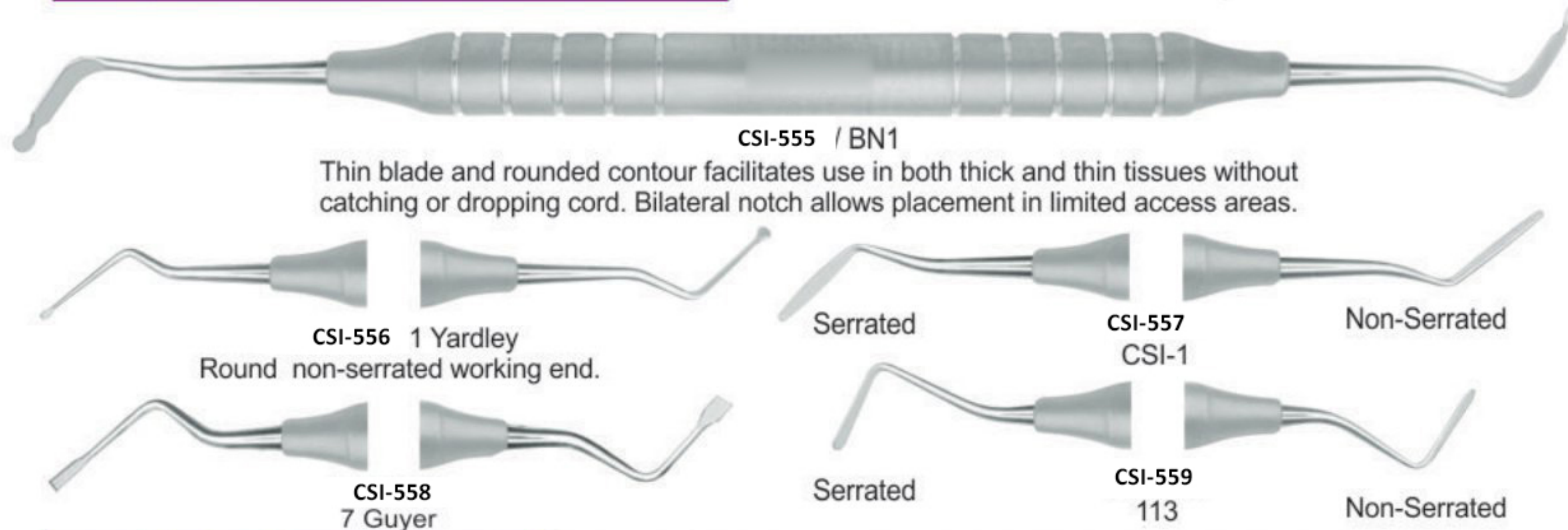


Restorative

Operative Instruments

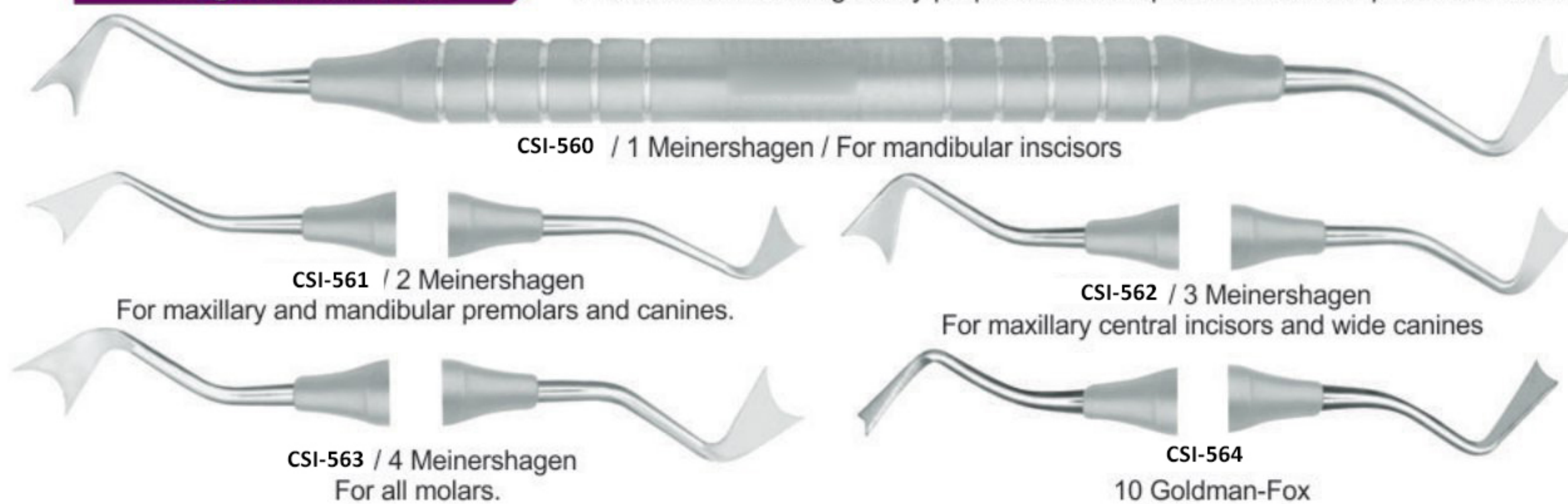
Cord Packing Instruments

For atraumatic and accurate cord placement.



Gingival Retractors

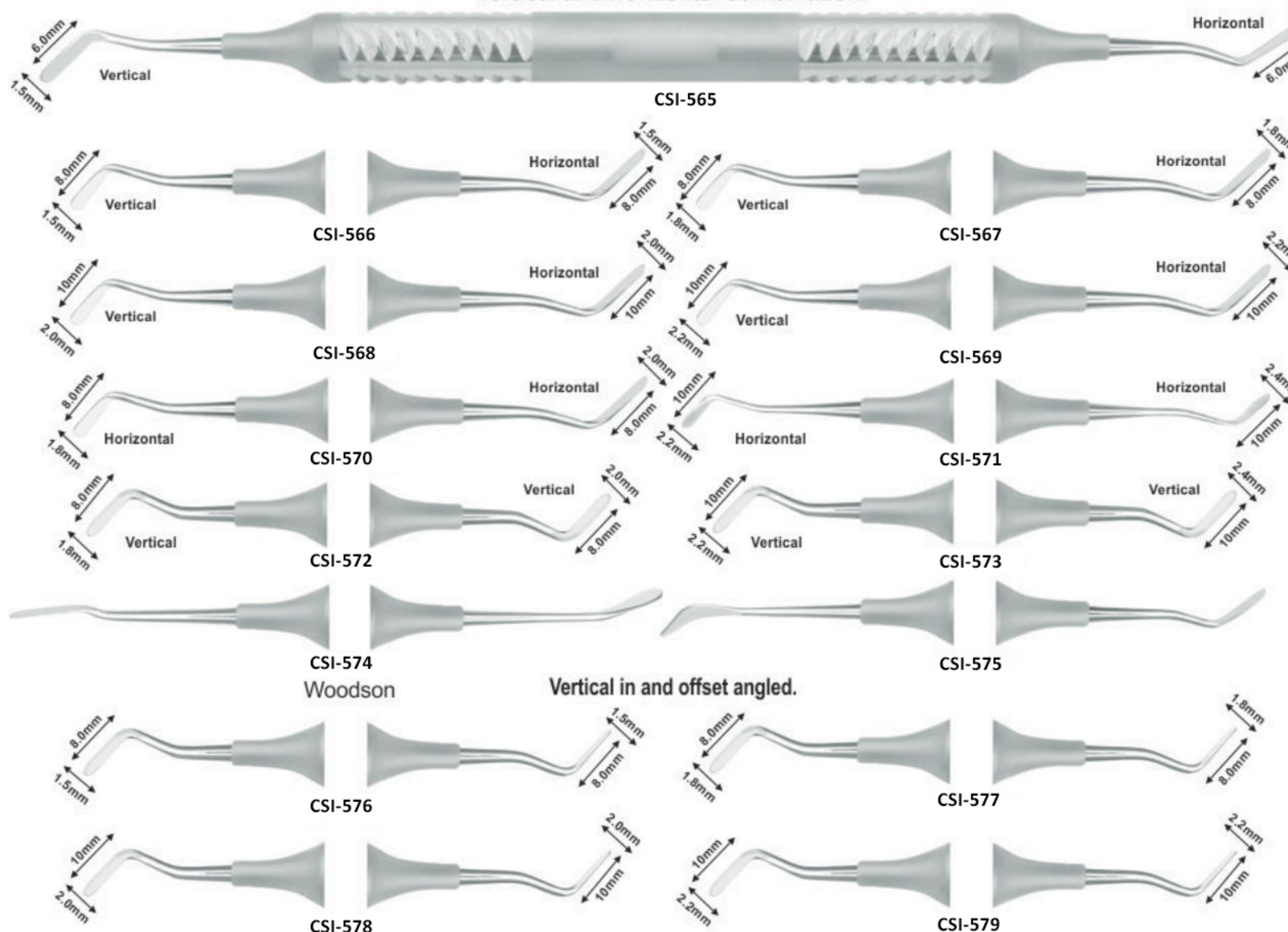
Protects tissue during cavity preparations and placement of composite restorations.



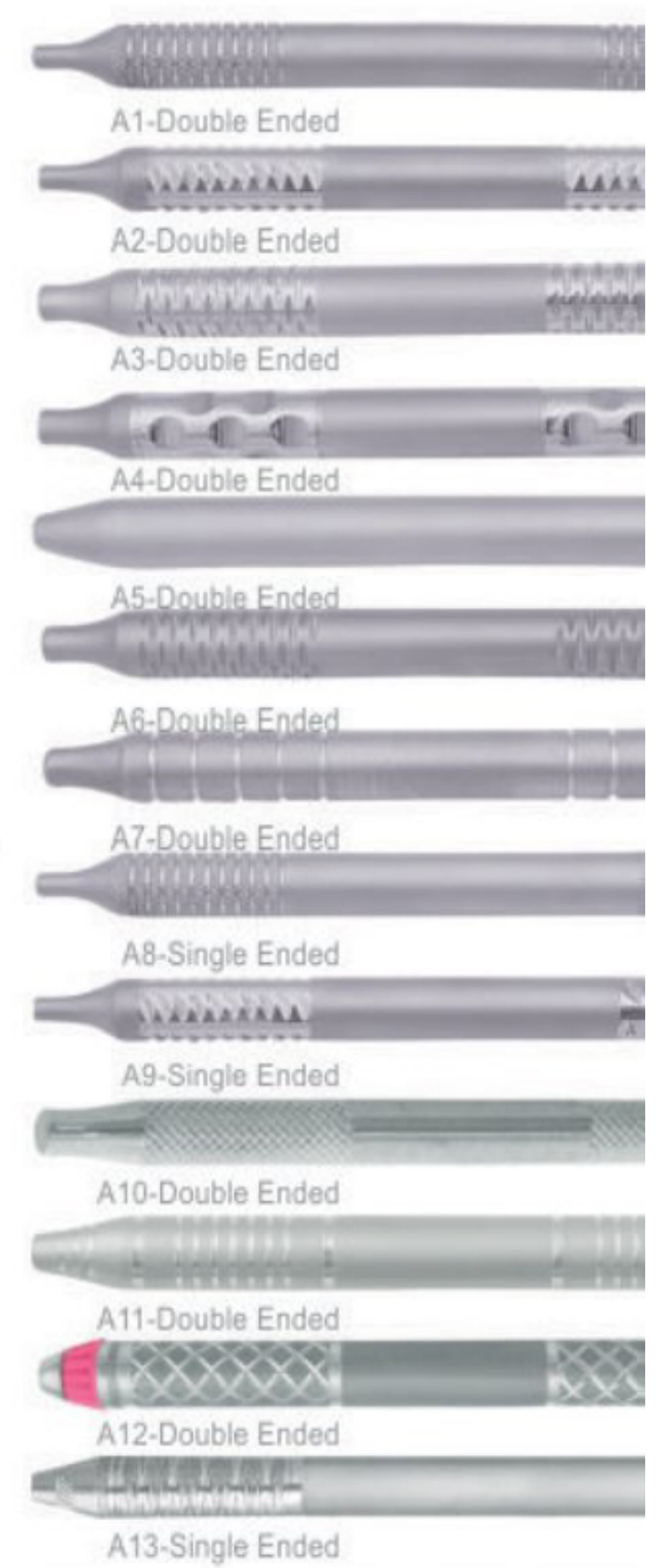
Composite Filling Instruments

Also Available in Titanium Coated Colored Points.

Vertical and horizontal combination.



Hollow Handles (A)



Titanium Coated Handles (B)



Solid Handles (D)



Silicon Handles (E)





Restorative

Operative Instruments

Hollow Handles (A)



Titanium Coated Handles (B)



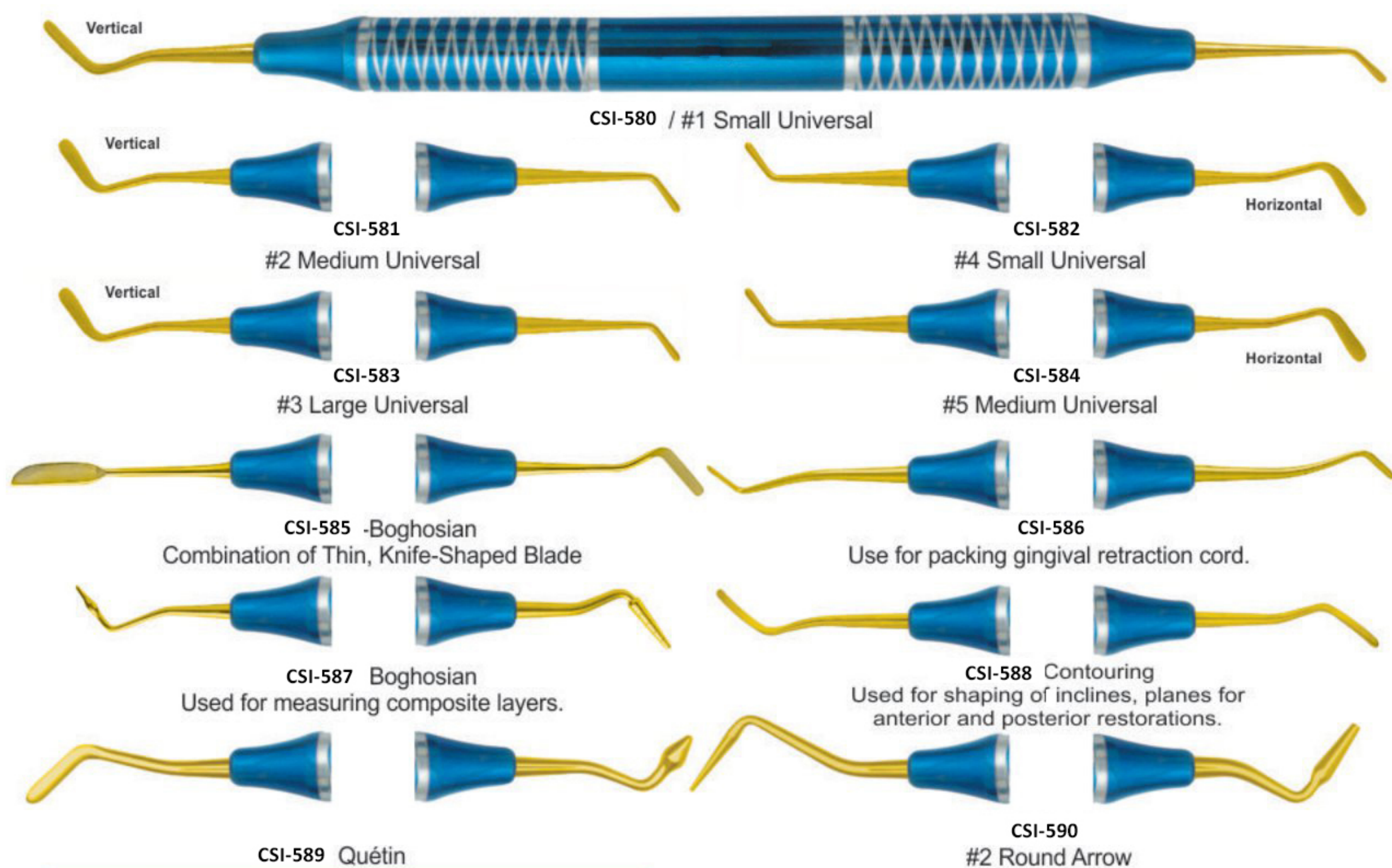
Solid Handles (D)



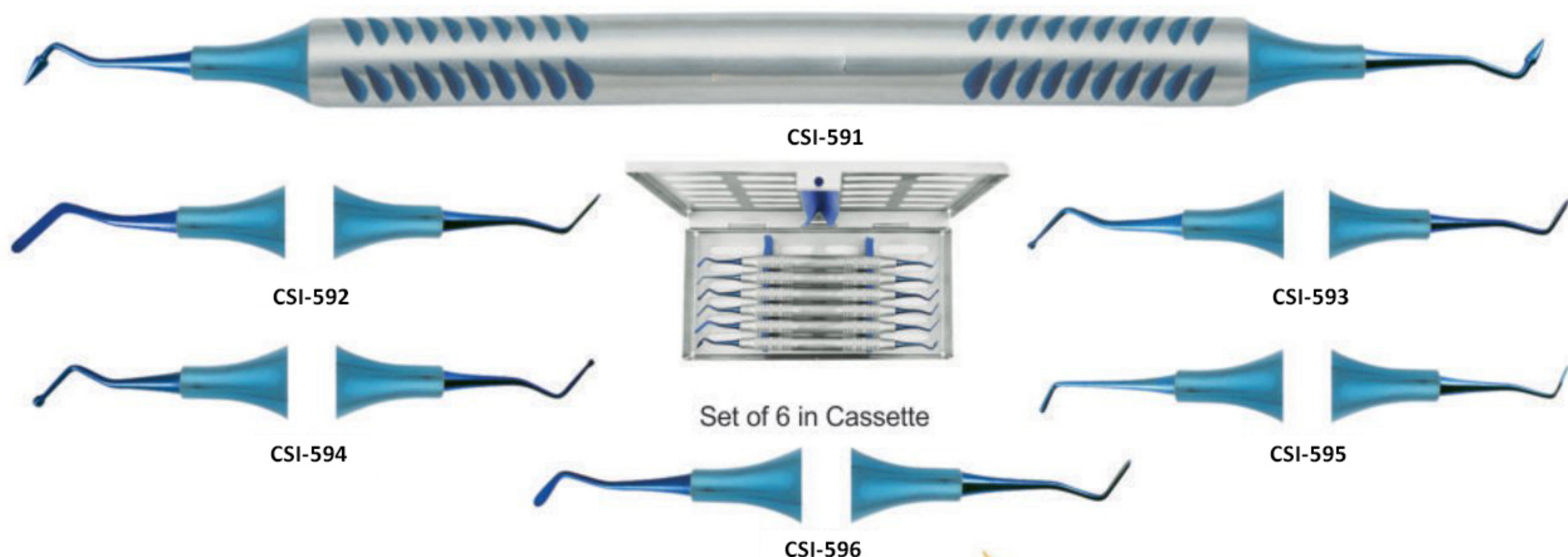
Silicon Handles (E)



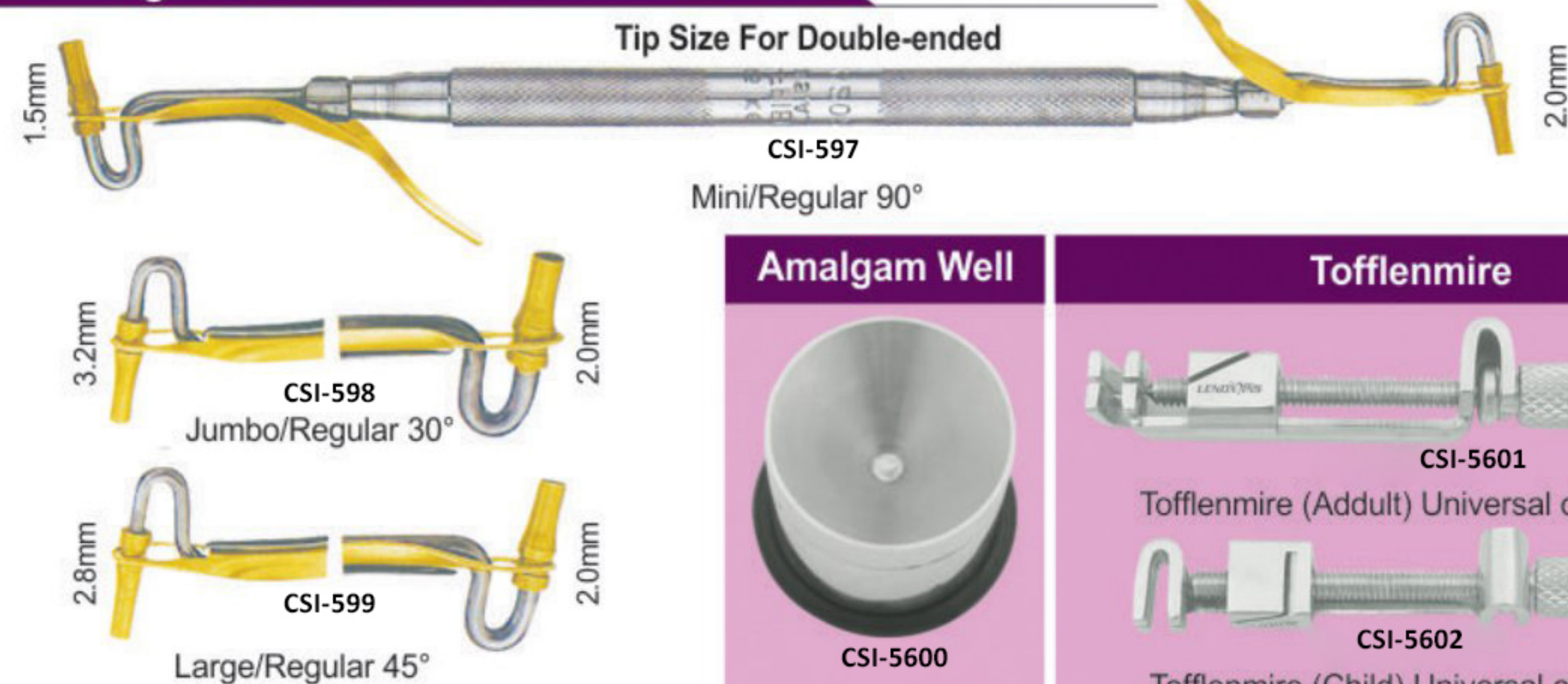
Composite Filling Instruments



Composite Filling Instruments Set



Amalgam Carier





Dental Scalers

Operative Instruments

Sickle Scalers

Designed for removal of supragingival calculus.

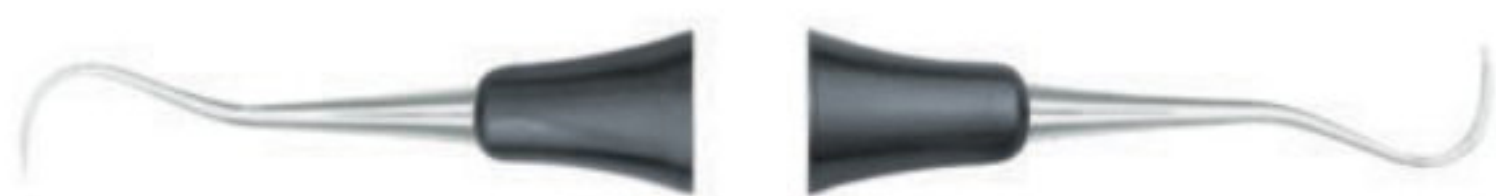
All Scalers & Cutters are Available in

J2-420 ECO	USA 440c Premium
Best Quality Medical Stainless Steel. High Chromium Content Good Strength Easy To Sharpe Economical Cost Available in Different Sizes.	440c High-end Stainless Steel High Chromium Content High Carbon Martensitic High Strength Better Edge Retention Titanium Coated Points



CSI-604

Contra angle design offers greater access to distal surfaces



CSI-605

Super-thin, contraangle design is for interproximal areas. Shank angulation provides accessibility to all anterior and premolar surfaces



CSI-607 / H5/33 - Hygienist-Jacquette
Super-thin sickle scaler combined with a straight sickle blade. For scaling interproximal and cervical areas of anterior teeth.



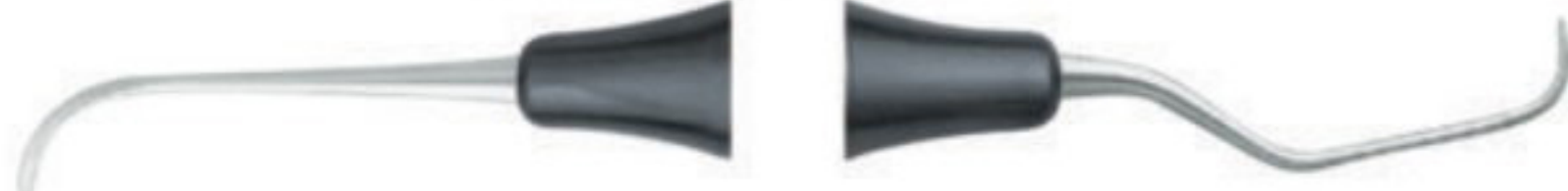
CSI-609
U15/33
Towner-Jacquette



CSI-611
For posterior supra-gingival interproximal scaling



CSI-613
Contra angle design offers greater access to distal surfaces



CSI-615
Nabraska 5/6



CSI-617
Nevi-1 / H5
Anterior



CSI-606

Hygienist-Towner



CSI-608
U15/30
Towner-Jacquette



CSI-610
204



CSI-612 Morse
Miniature blade for scaling crowded or overlapping anterior teeth excellent for stain removal



CSI-614
204S



CSI-616
NV1/H5

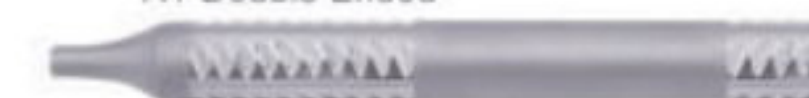


CSI-618
Nevi-2 / Posterior
A super thin posterior curved sickle scaler

Hollow Handles (A)



A1-Double Ended



A2-Double Ended



A3-Double Ended



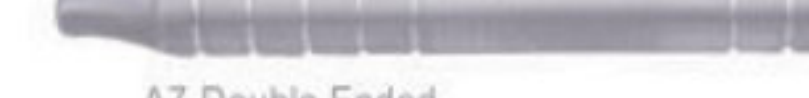
A4-Double Ended



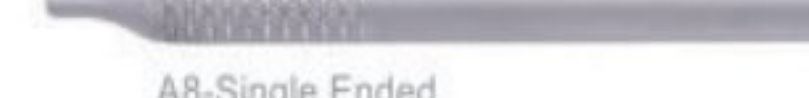
A5-Double Ended



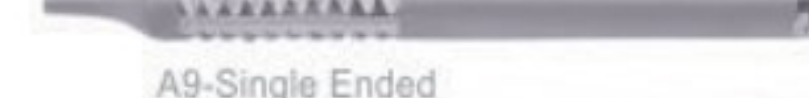
A6-Double Ended



A7-Double Ended



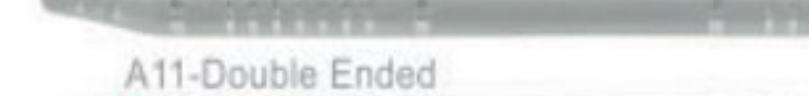
A8-Single Ended



A9-Single Ended



A10-Double Ended



A11-Double Ended



A12-Double Ended



A13-Single Ended

Titanium Coated Handles (B)



B1-Double Ended



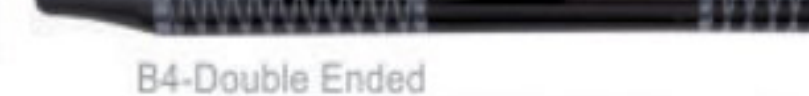
B2-Double Ended



B3-Single Ended



B4-Double Ended



B5-Double Ended



B6-Double Ended



B7-Single Ended

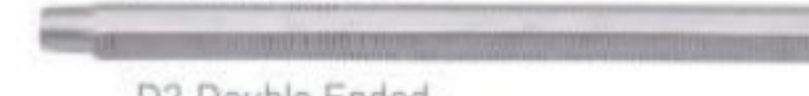


B8-Single Ended

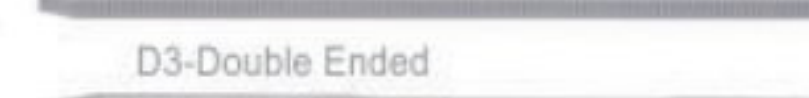
Solid Handles (D)



D1-Double Ended



D2-Double Ended



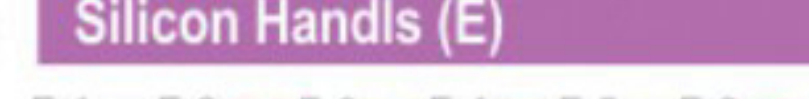
D3-Double Ended



D4-Double Ended

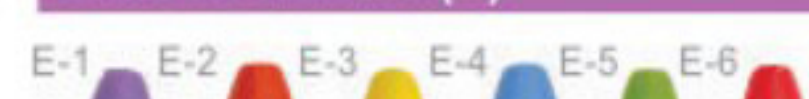


D5-Single Ended



D6-Double Ended

Silicon Handles (E)



E-1
Double Ended

E-2
Double Ended

E-3
Double Ended

E-4
Double Ended

E-5
Double Ended

E-6
Double Ended

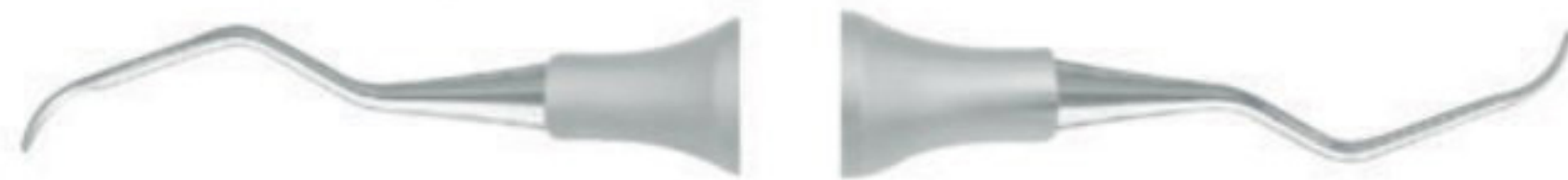
Columbia Crettes



13/14 Columbia
(Regular)

Universal Application
CSI-619

13/14 Columbia
Rigid



CSI-620
2R/2L Columbia, Anterior application



CSI-621
4R/4L Columbia, Posterior application





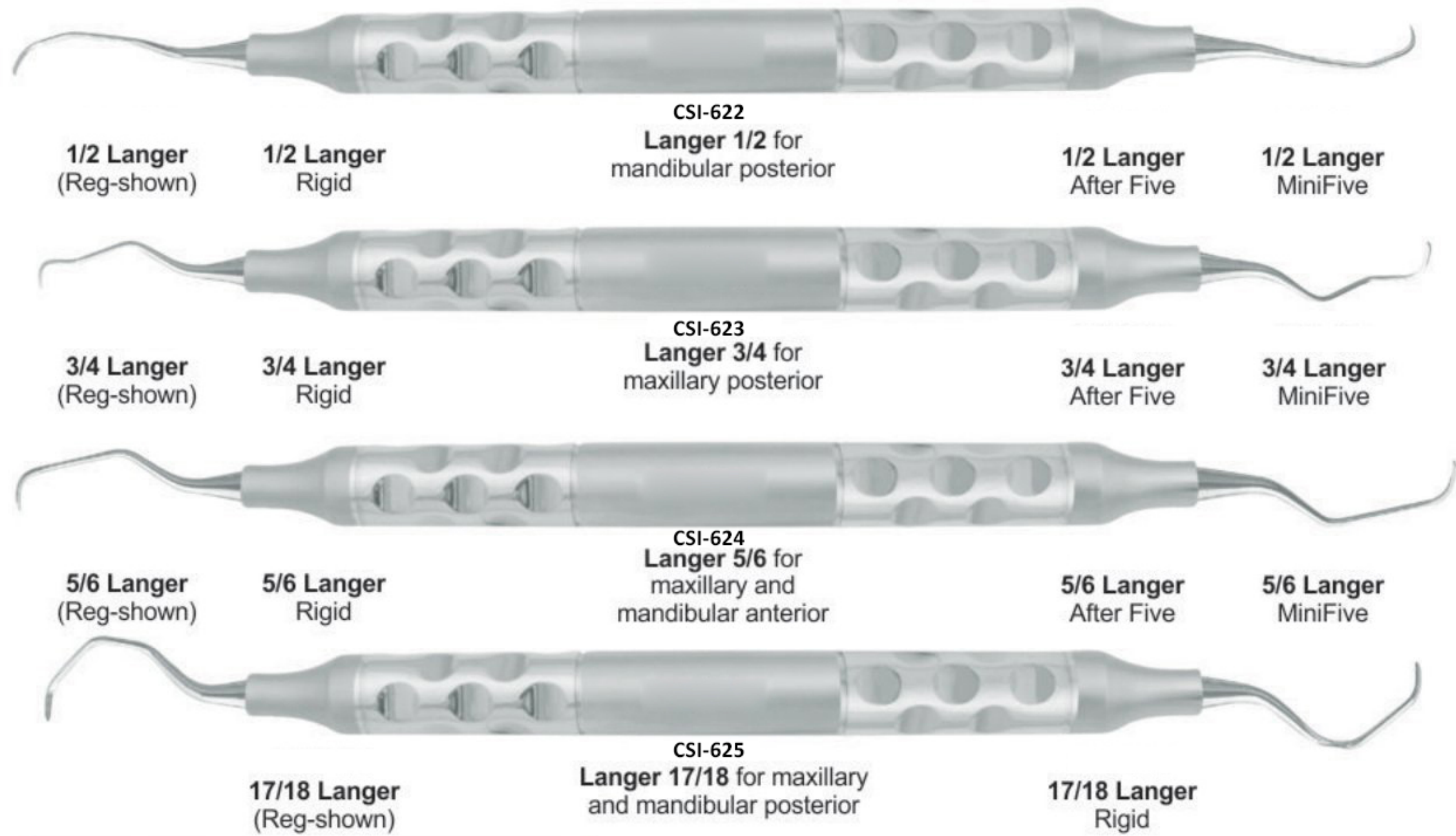
Dental Curettes

Operative Instruments

Hollow Hands (A)



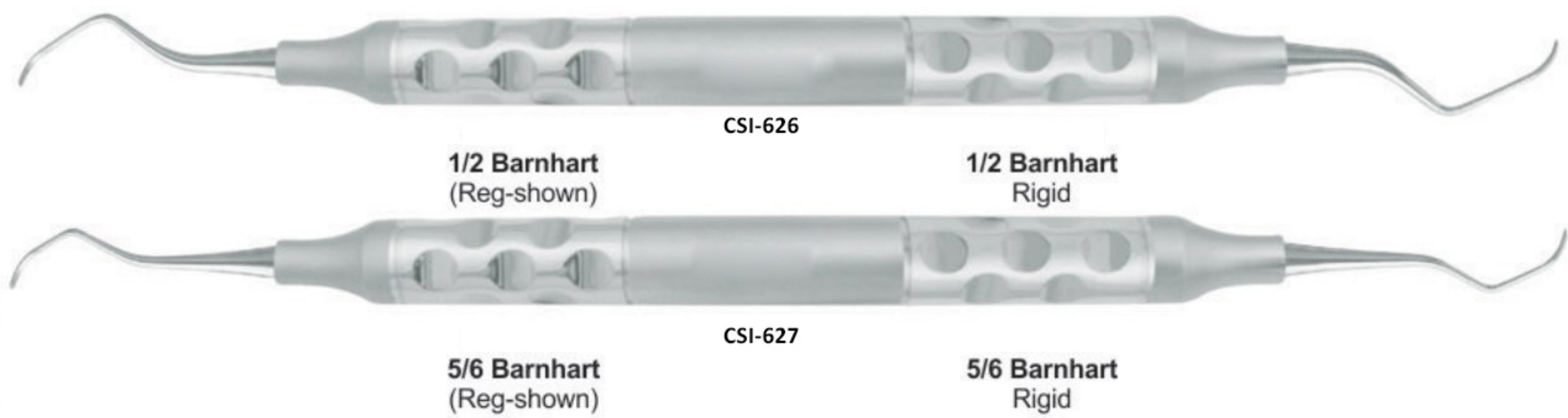
Langer Curettes



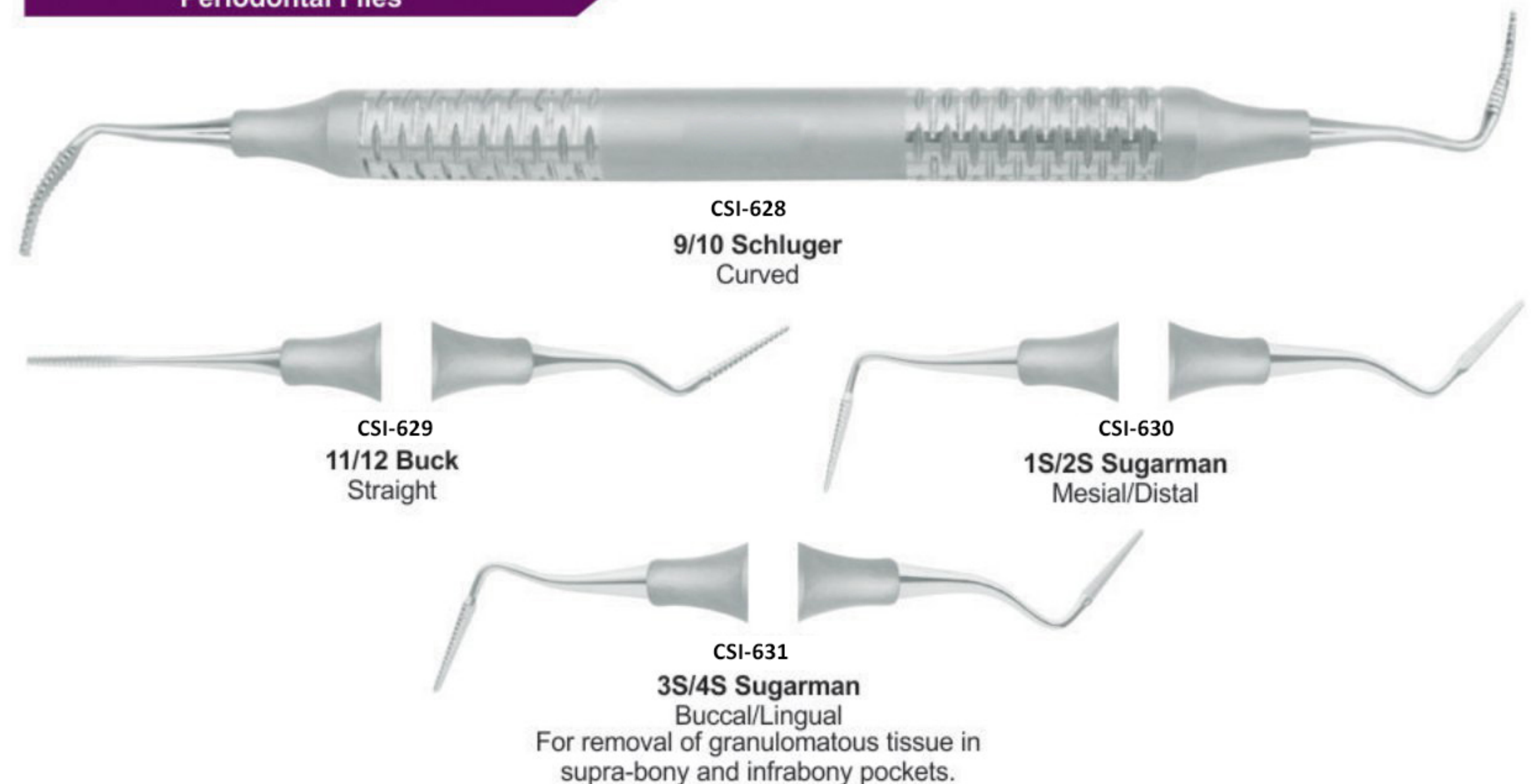
Titanium Coated Hands (B)



Barnhart



Periodontal Files



Solid Hands (D)



Silicon Hands (E)



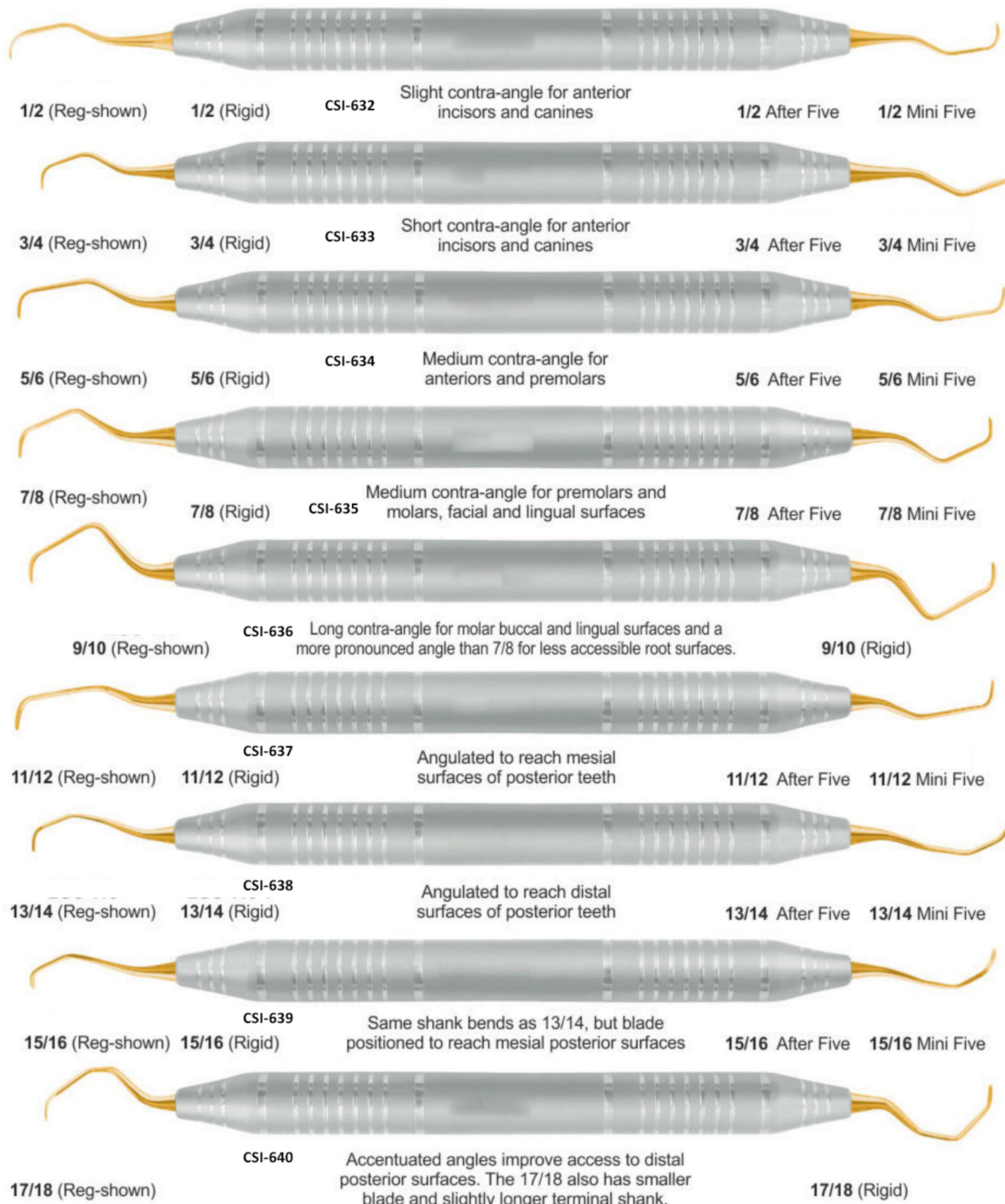


Gracey Standard Curettes

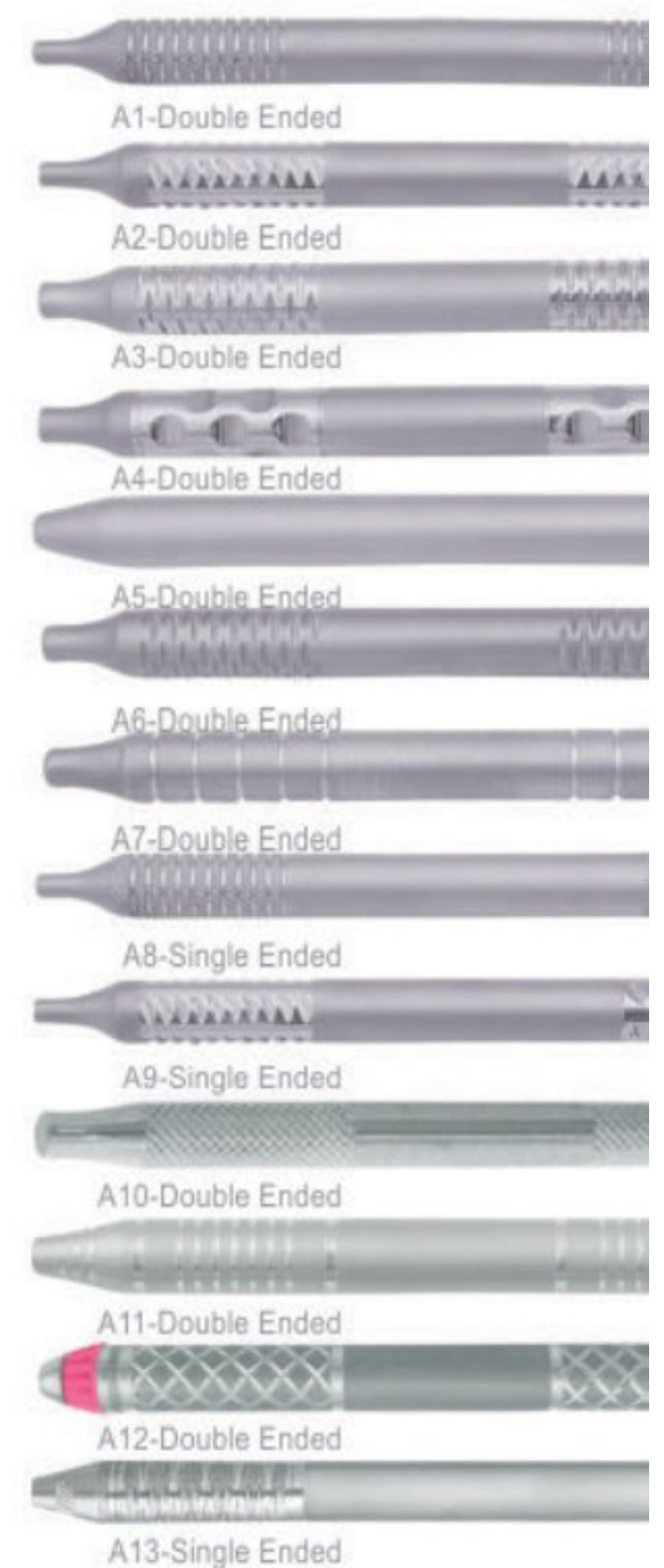
Operative Instruments

- Area-specific to allow for deep scaling, root planing and periodontal debridement
- Offset blade provides a perfect working angulation for the tooth surface
- Offset blade angulation means only the lower cutting edge of each blade is used

Gracey Standard Curettes



Hollow Handles (A)



Titanium Coated Handles (B)



Solid Handles (D)



Silicon Handles (E)

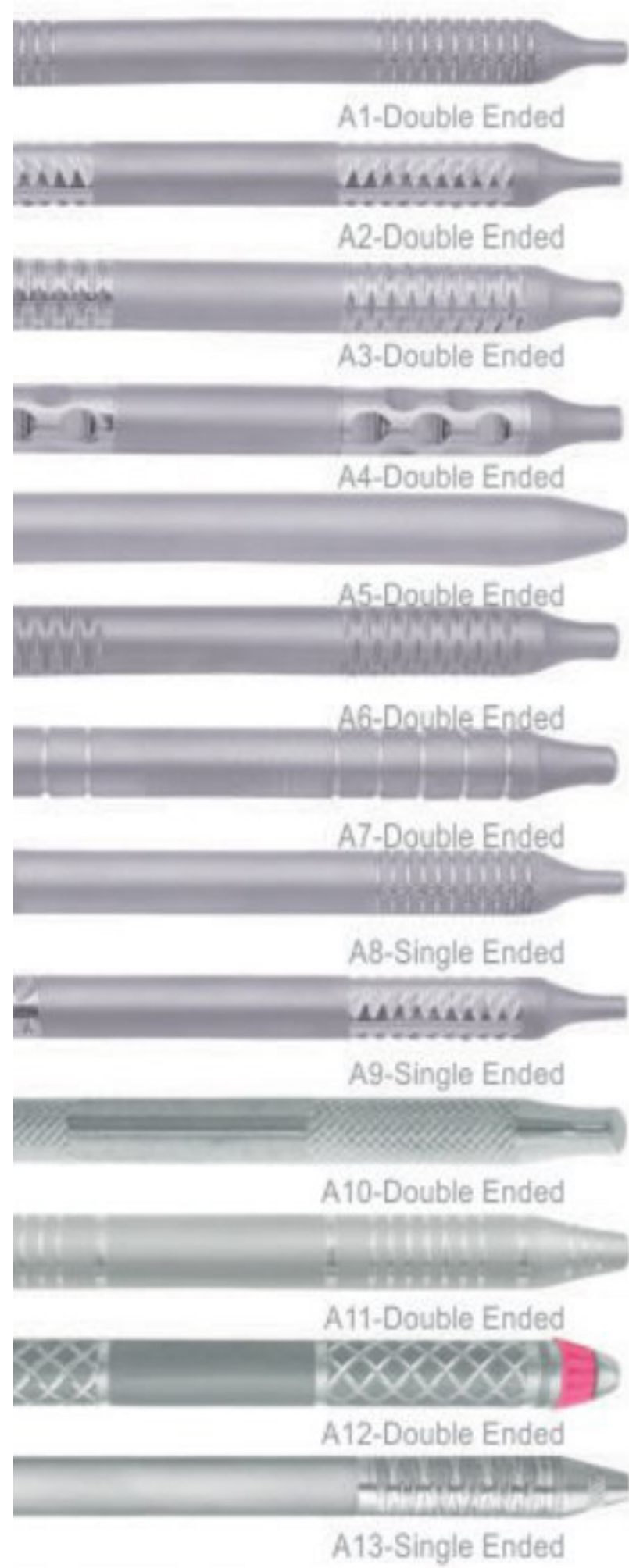




Periodontal Knives

Operative Instruments

Hollow Hands (A)



Titanium Coated Hands (B)



Solid Hands (D)



Silicon Hands (E)



Periosteals

For reflecting and retracting the mucoperiosteum after incisions of the gingival tissue.



SSC-659
9 Molt



CSI-641
P9/PA



CSI-642
1 Hopkins



CSI-643
Demirel



CSI-644
3 Mead



CSI-645
8D



CSI-646
9H Howard



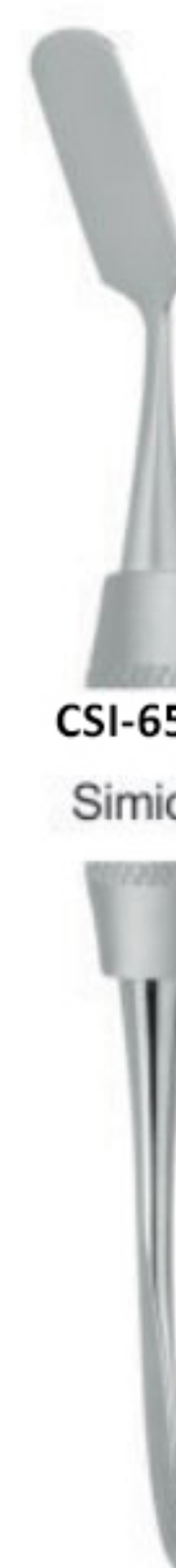
CSI-647
9A Allen



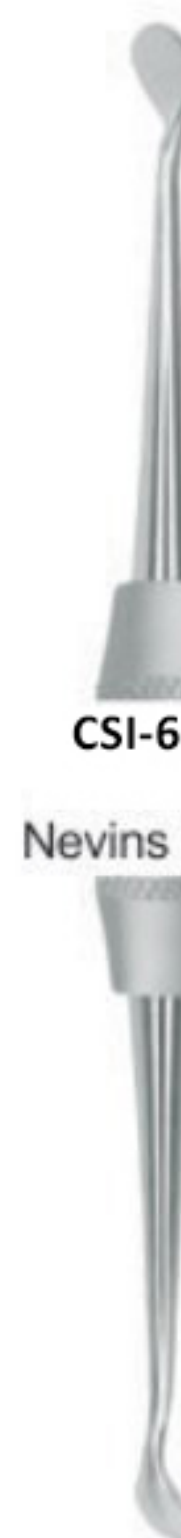
CSI-648
24G



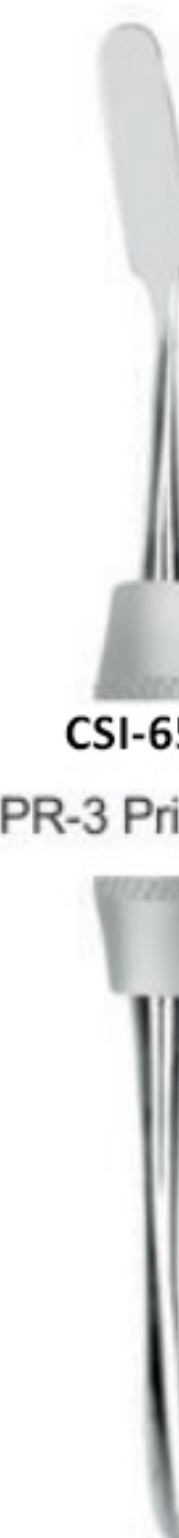
CSI-649
15 Freer Curved



CSI-650
Simion



CSI-651
Nevins Blunt



CSI-652
PR-3 Prichard



CSI-653
3/9A



CSI-654
#3M Curved



CSI-655
1 Labanca



CSI-656
2 Labanca
Modified



CSI-657
Raspator,
Prichard



CSI-658+
Mixing
Spatula

Goldman-Fox



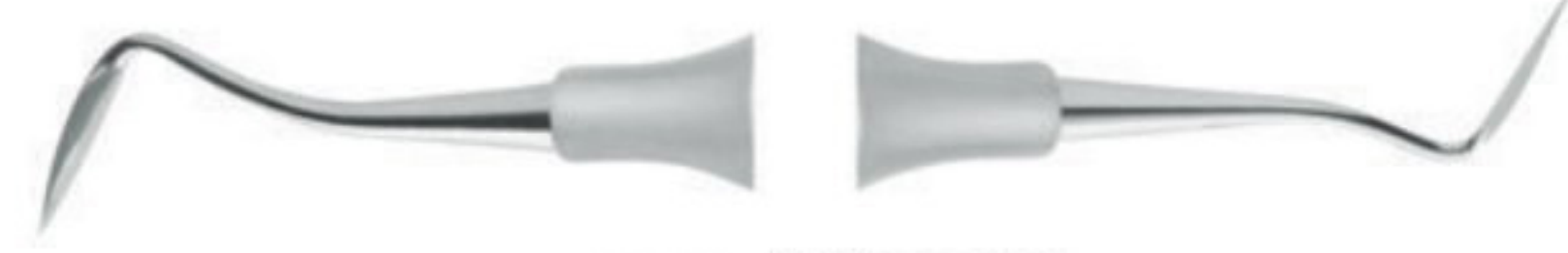
CSI-659 Goldman-Fox

Spear Point – For cutting interdentally after initial incision. Severs buccolingually. Angulated blade for easier handling.



CSI-660 Goldman-Fox

Combination – Spear-pointed blade used in mandibular region from posterior direction. Modified sickle blade (elongated) used in interdental area for debridement.



CSI-661 Goldman-Fox

Spear Point – Similar to #8, except blades are offset for use in posterior region.



CSI-662
3/4 Buck



CSI-663
5/6 Buck

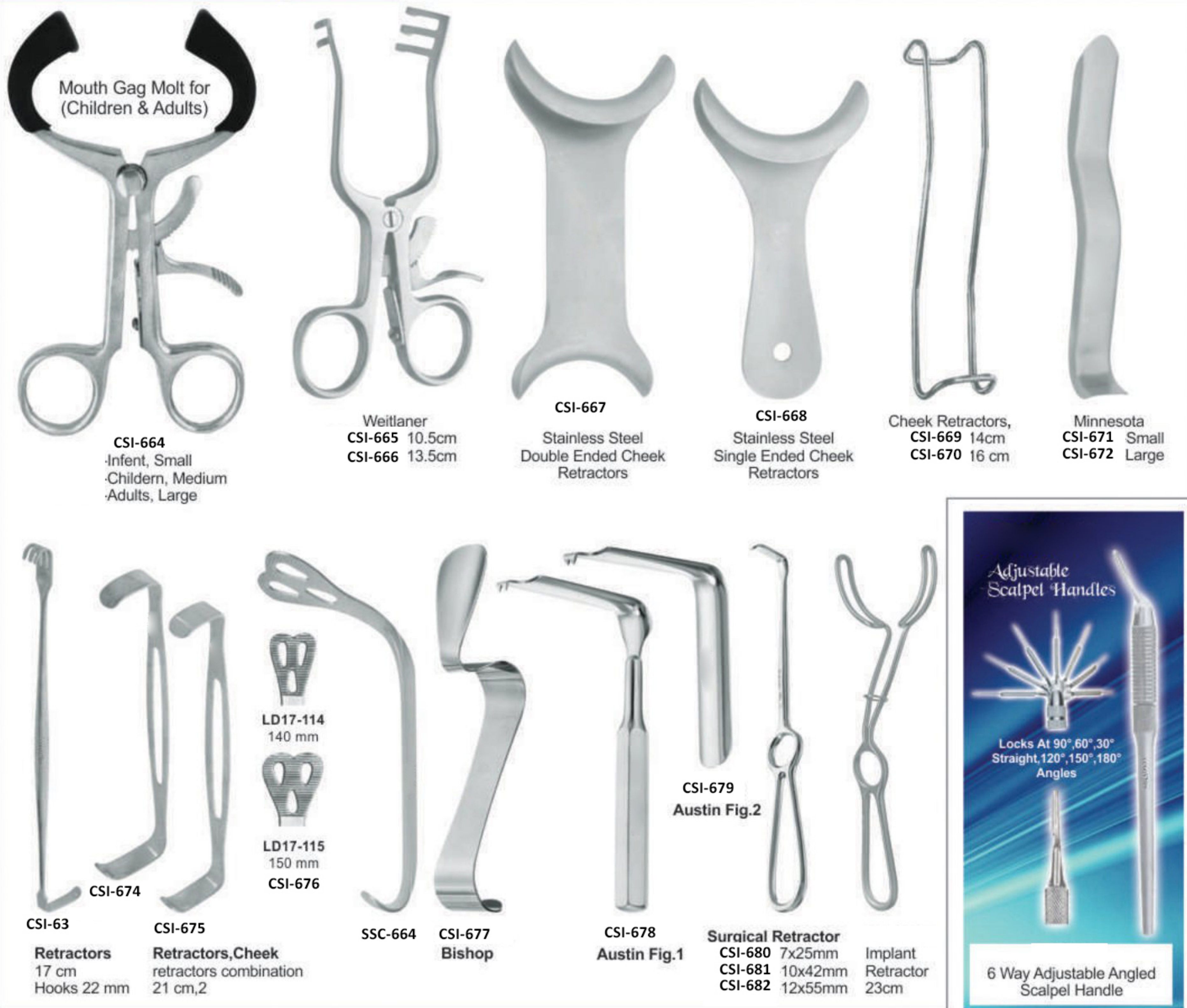




Dental General Instruments

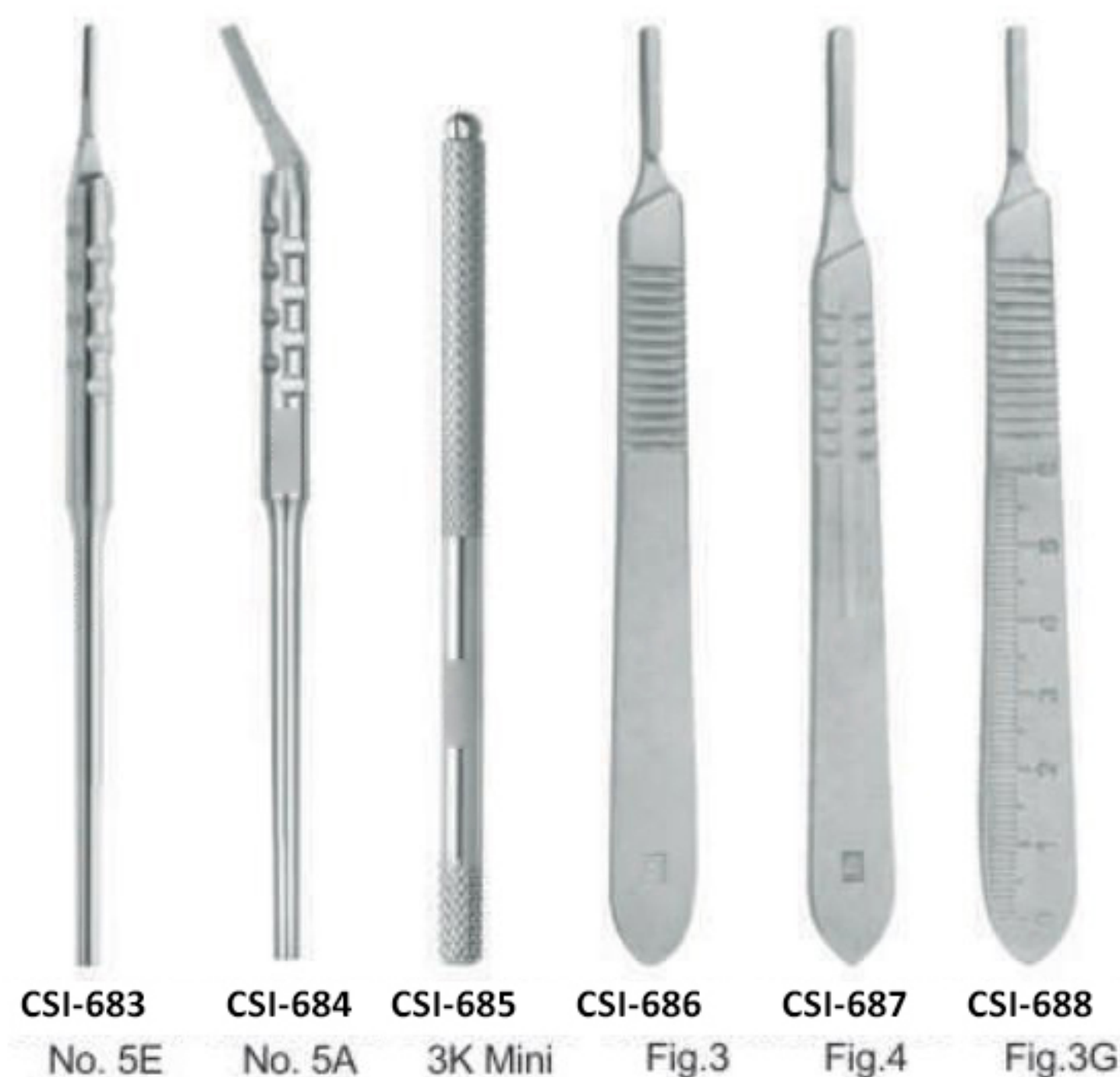
Oral Surgery

Retractors & Mouth Gags



32

Scalpel Handles



Bone Files



Cement Spatulas & Wax Knives

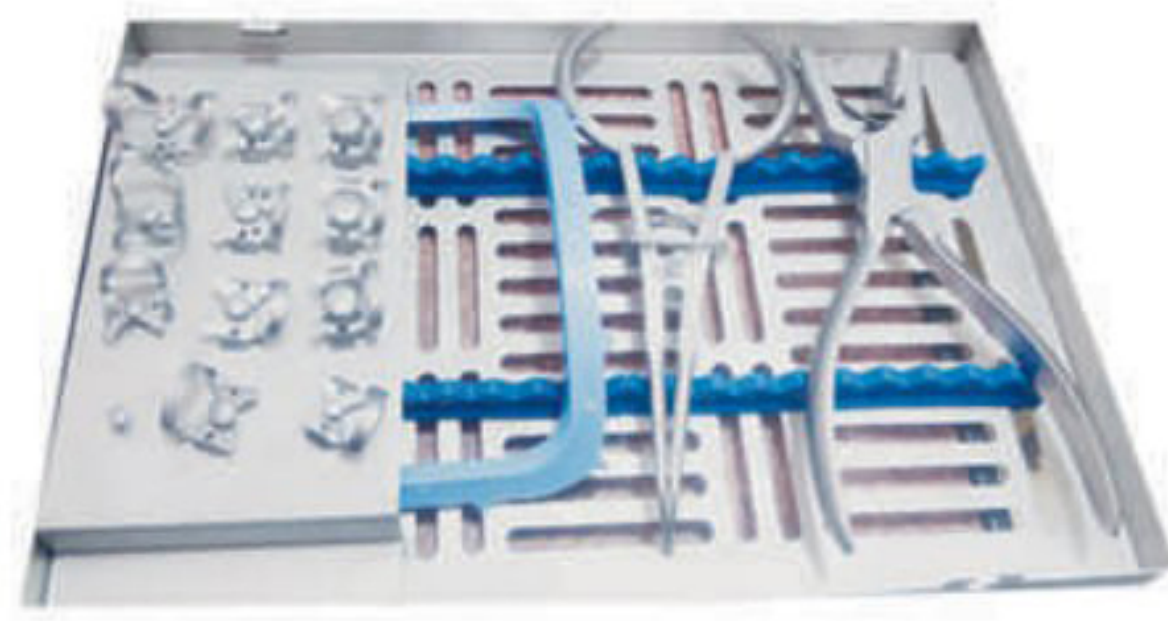




Rubber Dam Instruments

Oral Surgery

Rubber Dam Forceps



01-Anisworth
02-Brewer
03-Clamps Stand
04-Rubber Dam Frame
05-Rubber Dam Clamp
Fig.212,211,8,8A
14,0,00,2,2A,7



01-Anisworth
02-Palmer
03-Clamps Stand
04-Rubber Dam Frame
05-Rubber Dam Guide
06-Rubber Dam Clamp
Fig.212,211,8,8A
14,0,00,2,2A,7



Anisworth
CSI-697



Brewer
CSI-698



Ivory light
weight
CSI-699



Palmer
CSI-700



Seaparating
Elastic
Plier
CSI-701

Rubber Dam Clamps

 Fig. 15	 Fig. 18	 Fig. 24	 Fig. 25	 Fig. 26	 Fig. 28	 Fig. 30	 Fig. 31	 Fig. 51	 Fig. 138
 Fig. 139	 Fig. 200	 Fig. 201	 Fig. 202	 Fig. 203	 Fig. 204	 Fig. 205	 Fig. 3	 Fig. W3	 Fig. 4
 Fig. 56A	 Fig. 7	 Fig. 7A	 Fig. 8	 Fig. 8A	 Fig. W8A	 Fig. 10	 Fig. 11	 Fig. 12A	 Fig. 13A
 Fig. 14	 Fig. 14A	 Fig. 14AN	 Fig. 22	 Fig. 27	 Fig. 207	 Fig. 29	 Fig. 206	 Fig. 208	 Fig. 209
 Fig. 1	 Fig. 1A	 Fig. 2	 Fig. 2A	 Fig. W2A	 Fig. 0	 Fig. 00	 Fig. 210	 Fig. 211	 Fig. 212
 Fig. 6	 Fig. 9	 Fig. N06	 Fig. U67	 Fig. 214	 Fig. P1	 Fig. P2	 Rubber Dam Clamp 9 pcs Kit Fig.7,14A,2A,8A,4 13A,12A,9,2		



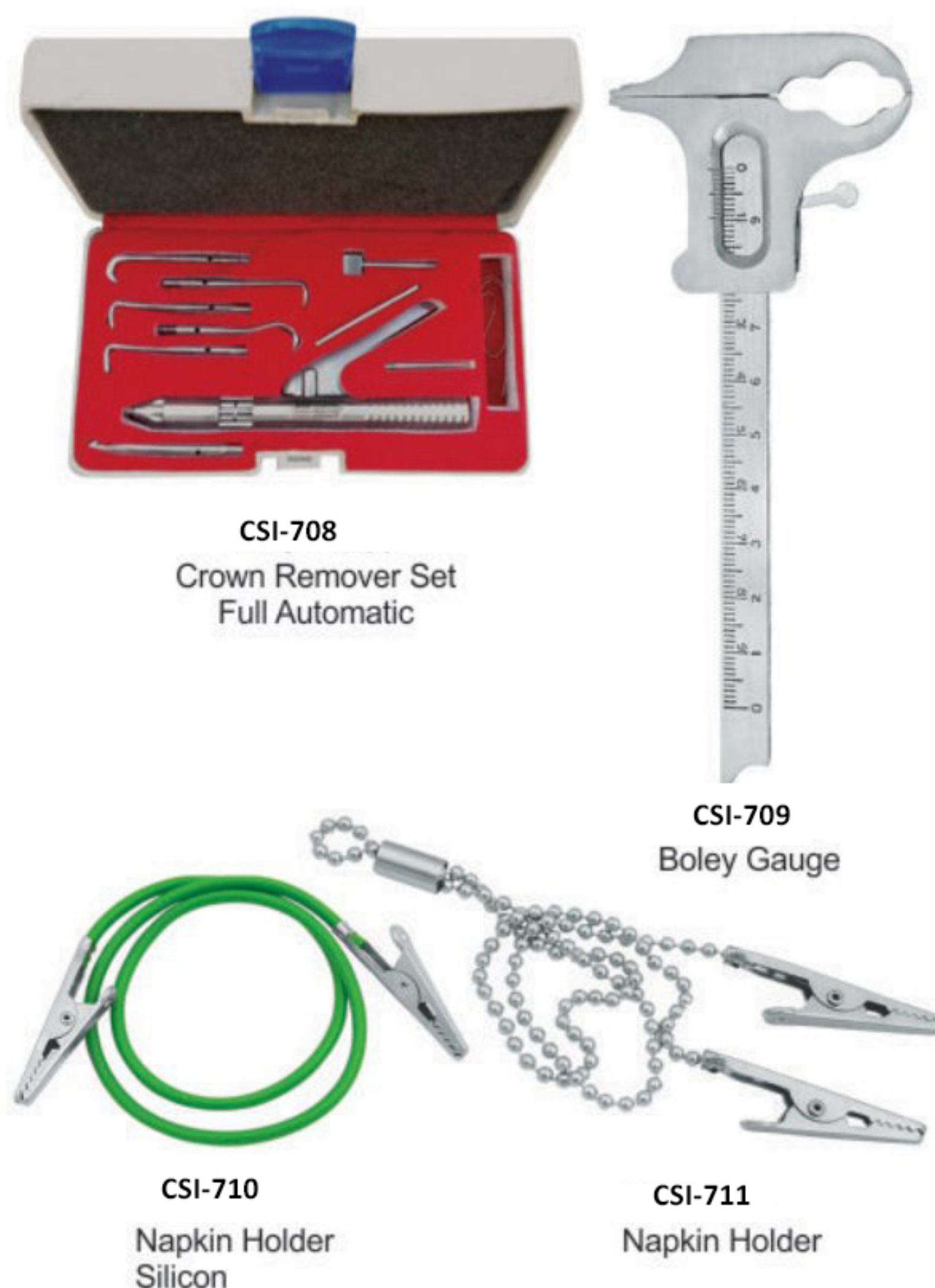


Dental Crown Instruments

Oral Surgery



34





Dental Implants Instruments

Oral Surgery



35

Bone Pluggers



Sinus Lift Instruments



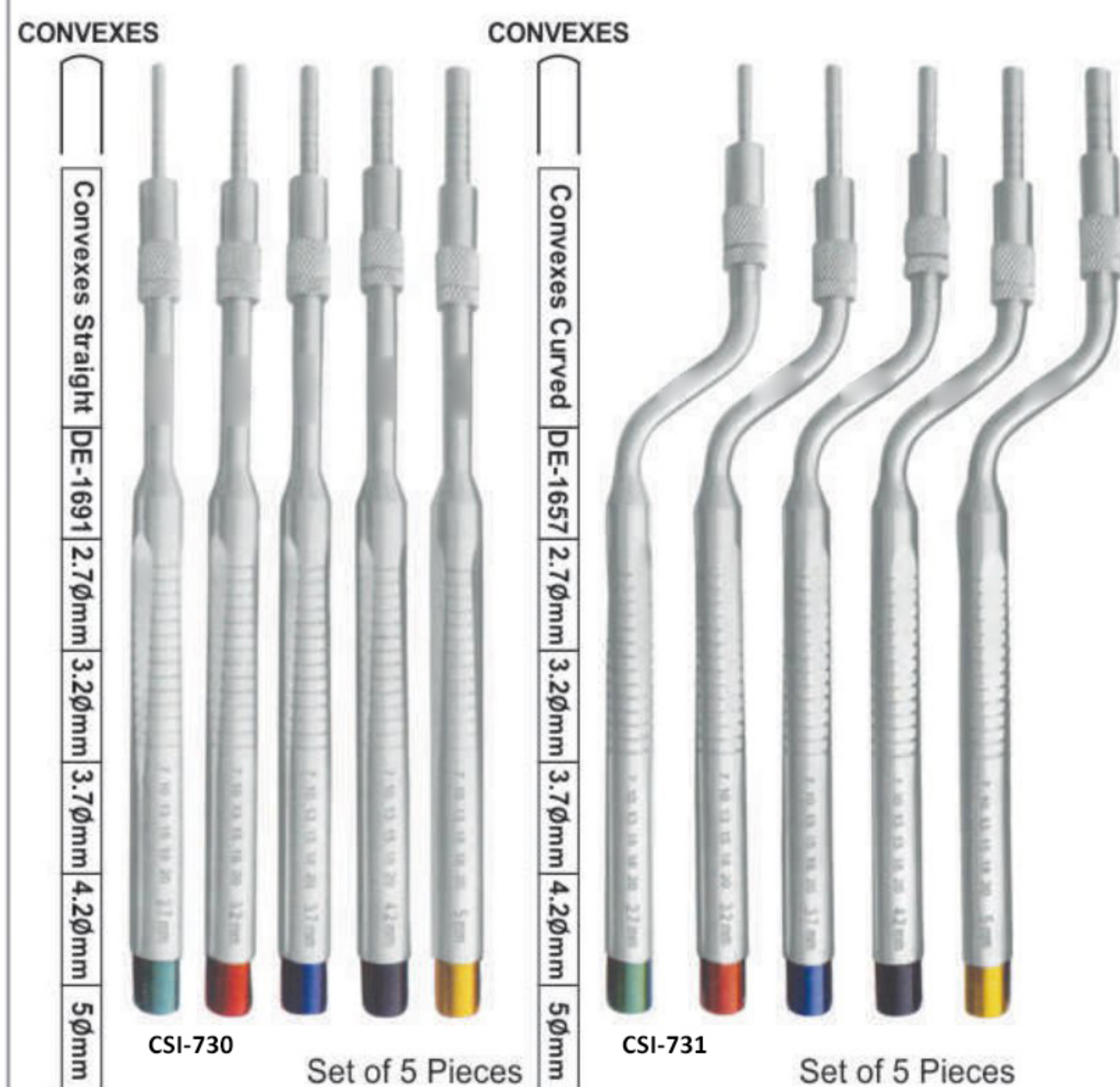
Bone Chisels



Tissue Punch Straight & Curved



Convexes Straight & Curved





Dental Implants Instruments

Oral Surgery



CSI-732

Bone Ridge Mapping
Forceps



CSI-733

Measuring Caliper



CSI-734

Splinter Forceps
Straight



Splinter
Forceps
Curved

CSI-735

Bone Mill Plier



CSI-736

Molt 18.5cm
Auto Clavable
Plastic Tips.

Bone Scraper



CSI-737

Curved



CSI-738

Straight

Star Torque Wrench



CSI-739

Star Torque Wrench
6.35mm Universal



Bone Grafting Syringe
17 cm, Straight / Bend
I.D 3.5mm, O.D 4.5

Bone Grafting Syringe
18 cm, Straight / Bend
I.D 4.5mm, O.D 5.5

Bone Grafting Syringe
18 cm, Straight / Bend
I.D 6.0mm, O.D 7.0

CSI-740

Bone Grafting Syringe
17 cm, Straight / Bend
I.D 2.5mm, O.D 3.5



CSI-741

Suction
Tub



CSI-742

Fig. 6FR
Frazier
15 cm-Ø2mm



CSI-743

Debaquey Atraumatic
Tissue Forceps Str Serrated
Teeth 16cm

SSC-713

Debaquey
Atraumatic
Tissue Forceps
Cvd
Serrated Teeth
16cm

Periotomes



/ Pt5 Titanium TG CVD S/E

CSI-746

Micro Serrated



/ Pt4 Titanium STR S/E



/ Pt3 Titanium Angle S/E



/ Pt1 Titanium A/V Regular



/ Pt2 Titanium A/V Regular

Bone Expander Kit



CSI-744

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



CSI-745
Bone Crusher
Well





Dental Implants Instruments

Oral Surgery



CSI-747
Mini Drill Set of 6 Pcs.
in Stainless Steel Stand,



CSI-748
Standard Drill Set of 6 Pcs.
in Stainless Steel Stand,



CSI-749
Trephine Bur Set of 6 Pcs.
in Stainless Steel Stand,



CSI-750
Bone Compression
Prosthodontic Dental Kit
for Implant



CSI-751
Tissue Punch Kit
in Stainless Steel Stand



CSI-753
Trimmer Kit in
Stainless Steel Cassette,

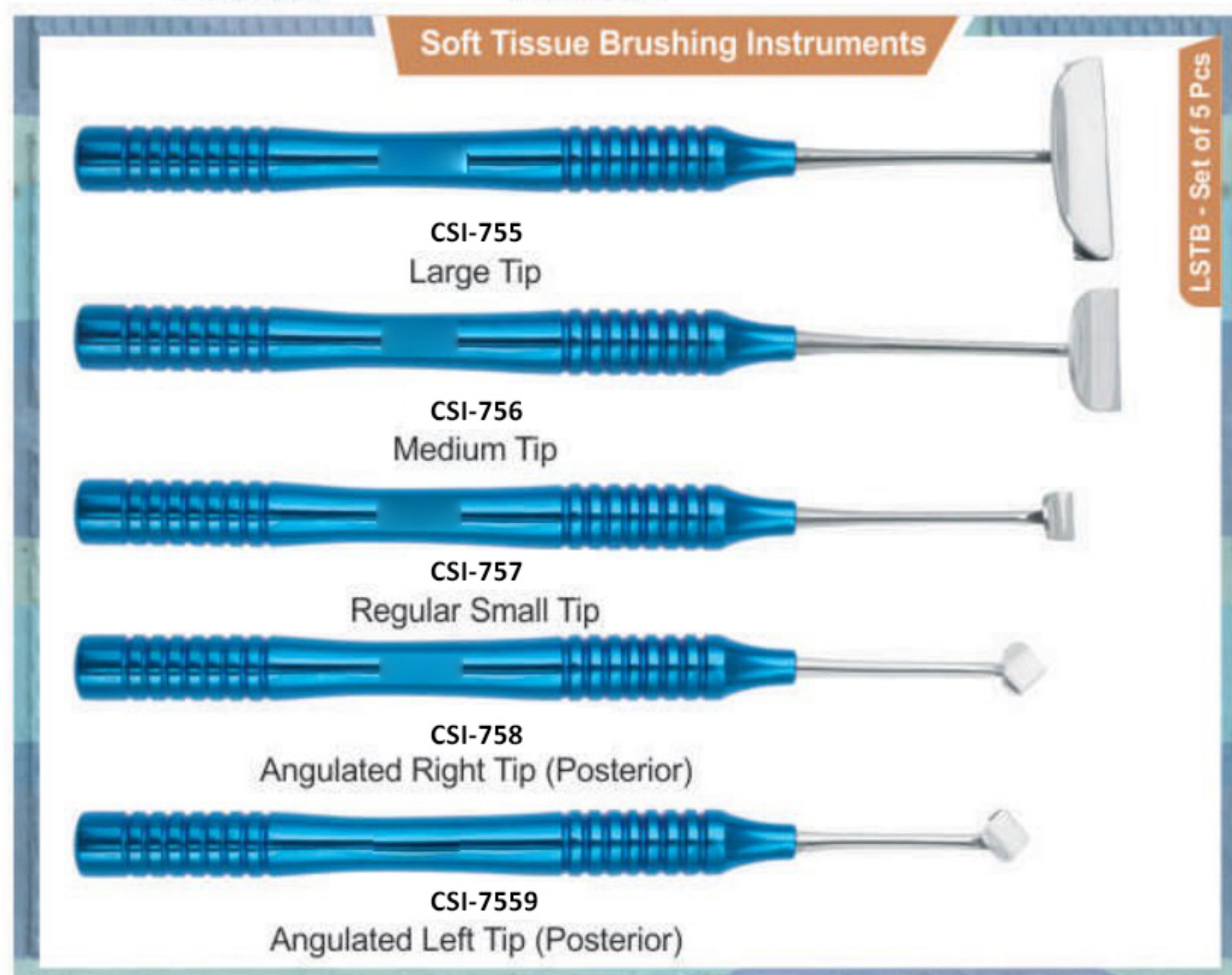


CSI-754
Mini Expander Kit
In Stainless Steel Cassette



CSI-752
Bur Holder
for 12 Pcs

Bur Holder
for 06 Pcs



Soft Tissue Brushing Instruments

LSTB - Set of 5 Pcs

CSI-755
Large Tip

CSI-756
Medium Tip

CSI-757
Regular Small Tip

CSI-758
Angulated Right Tip (Posterior)

CSI-7559
Angulated Left Tip (Posterior)



CSI-760
Conical Universal Kit
(Kit of 50 Pcs)
in Stainless Steel Cassette





Orthodontics Instruments

Oral Surgery

Distal End Cutters



CSI-761
Distal End
Cutter Universal cut
long handle 14cm

Max: .021"(.54mm)
x .025"(.64mm)
Min: .012"(.31mm)



CSI-762
Distal End Cutter
Universal cut
long Neck 12cm

Max: .021"(.54mm)
x .025"(.64mm)
Min: .012"(.31mm)



CSI-763
Distal End Cutter
Universal cut
long handles 14cm

Max: .021"(.54mm)
x .025"(.64mm)



CSI-764
Flush Cutter with
Hold 12cm

Max: .021"(.54mm)
x .028"(.71mm)
Min: .012"(.31mm)



CSI-765
Distal End Cutter
Universal cut
long handle 14.5cm

Max: .021"(.54mm)
x .025"(.64mm)
Min: .012"(.31mm)



CSI-766
Distal End Cutter
Universal cut
Box Joint 12cm

Max: .021"(.54mm)
x .025"(.64mm)
Min: .012"(.31mm)



CSI-767
Distal End Cutter
Universal cut
long neck 12cm

Max: .021"(.54mm)
x .025"(.64mm)
Min: .012"(.31mm)



CSI-768
Distal End Cutter
Universal cut heavy
pattern, Box Joint long
Handles 14cm

Max: .021"(.54mm)
x .025"(.64mm)
Min: .012"(.31mm)

Ligature & Pin Cutters



Ligature & Pin Cutters
straight 12.5cm

Max: .012"(.31mm)
Soft Wires



CSI-769
Mini Ligature & Pin
Cutters 15 degree
angled, Slim Beak
12.5cm

Max: .012"(.31mm)
Soft Wires



CSI-770
Ligature & Pin
Cutters wide beak
15 degree angled
12.5cm

Max: .012"(.31mm)
Soft Wires



CSI-771
Ligature & Pin
Cutters straight
12cm

Max: .012"(.31mm)
Soft Wires



CSI-772
Micro Ligature & Pin
Cutters 15 degree
angled 11.5cm

Max: .012"(.31mm)
Soft Wires



CSI-773
Ligature Cutters
45 degree angled
wide Handles
very Fine Tips.
11.5cm

Max: .012"(.31mm)
Min: .008"(.20mm)
Soft Wires



CSI-774
Ligature & Pin
Cutters, Box
Joint 1/3 Handles
Gold Plated 12.5cm

Max: .012"(.31mm)
Soft Wires



CSI-775
Micro Mini Ligature
Cutters 15 degree
angle 11cm

Max: .012"(.31mm)
Soft Wires

Pliers



CSI-776
Bracket Removing
Plier 12.5cm angled



CSI-777
Bracket Removing
Plier 12.5cm
straight



CSI-778
Band Removing
Pliers long neck
12.5cm



CSI-779
Slim Weingart
Plier 13cm



CSI-780
Weingart
Plier 12.5cm



CSI-781
Weingart
Plier 14cm



CSI-782
Nance Pliers
12.5cm



CSI-783
Four Step
Loop Forming
Pliers 13cm





Orthodontics Instruments

Oral Surgery



CSI-784
Three Jaw Pliers
12.5cm
Max: .028"(.71mm)
Wires



CSI-785
Adrere Pliers
13cm
Max: .030"(.76mm)
Wires



CSI-786
Bird Beak
Pliers 12cm
Max: .030"(.76mm)
Wires



CSI-787
Lab Bird Beak
Pliers with serrated
tips 14cm
Max: .036"(.92mm)
Hard Wires



CSI-788
Light Wire Bending
Pliers long 12.5cm
Max: .020"(.51mm)
Wires



CSI-789
Slim Bird Beak
Pliers Tapered
Beak 12.5cm
Max: .022"x0.25"
(.56mm x .64mm)
Wires



CSI-790
Rectangular Arch
Forming pliers
12cm
Max: .022"x0.25"
(.51mm x .64mm)
Wires



CSI-791
Slim Arch
Forming Pliers
12cm
Max: .022"x0.25"
(.51mm x .64mm)
Wires



CSI-792
Tweed Arch
Forming Pliers
12cm
Max: .022"x0.25"
(.51mm x .64mm)
Wires



CSI-793
Hollow chop
Arch Forming
Pliers 12cm



CSI-794
Hollow chop
Arch Forming
Pliers with 3
Grooves 12cm



CSI-795
Tweed Plier
12.5cm



CSI-796
Adhesive Removing
Pliers



CSI-797
How Utility
Pliers angled
12.5cm



CSI-798
How Utility
Pliers straight
12.5cm



CSI-799
Tweed Pliers
12.5cm
Max: .022"x0.28"
(.56mm x .71mm)
Wires



CSI-800
Loop Forming
Pliers with cutters.
Tweed Type
Max: .025"
Rectangular Hard wires



CSI-801
Step Forming Pliers
A-0.25 / B-0.50
C-0.75 / D-1mm
Max: .022"
(.56mm) Wires



CSI-802
Ligature Forming
Pliers



CSI-803
Niti Cinch Back
Pliers, Slim Beak
Max: .021"x0.25"
(.54mm x .64mm)
Wires



CSI-804
Hook Cimping
Pliers



CSI-805
Loop Forming
Pliers, long Beak
Max: .028" (.70mm)
Hard Wires



CSI-806
Optical Pliers



CSI-807
Young Loop
Bending Pliers
Max: .028" (.70mm)
Hard Wires



CSI-808
Crown Cimping
Pliers



CSI-809
Johnson Contouring
Pliers



CSI-810
Niti Cinch Back
Pliers, 13.5cm
Short Handle
Max: .021"x0.25"
(.54mm x .64mm)
Wires

Clear Brace Aligner Pliers



CSI-811
Hole Punch
Cutter



CSI-812
Tear Drop
Cutter



CSI-813
Horizontal
Dimple



CSI-814
Mini Dot
Dimple

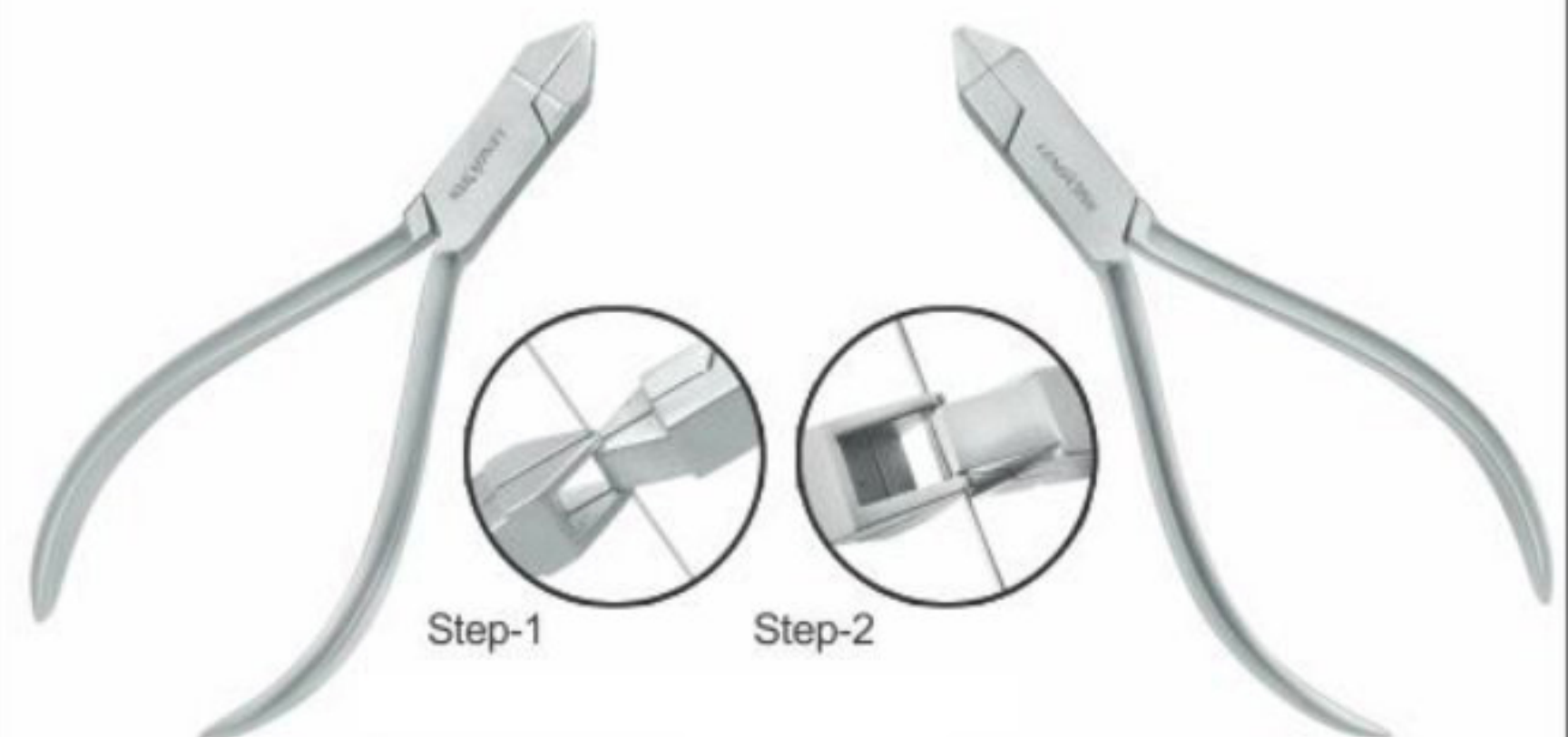


CSI-815
Vertical Dimple



CSI-816
Dimple Remover

Individual Torquing Pliers Set



CSI-817

Individual Torquing Pliers set
To make 6mm long torque 13cm

Can bend wire upto. .022" x .025"





Hard Wire Cutters



CSI-818
Hard wire Cutter



CSI-819
Hard wire Cutter



CSI-820
Hard wire Cutter



CSI-821
Hard wire Cutter

WIRE CUTTER TC GOLD

Tungsten Carbide (Tip Insert)



CSI-822 16 cm
CSI-823 18 cm
Wire Cutter
TC Gold
Double Action

Hand Instruments



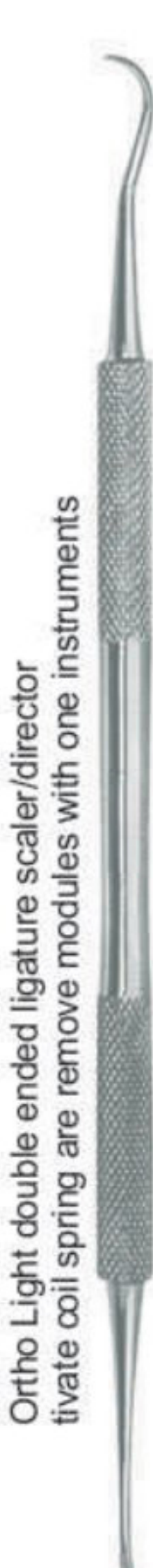
CSI-824



CSI-825



CSI-826



CSI-827



CSI-828



CSI-829

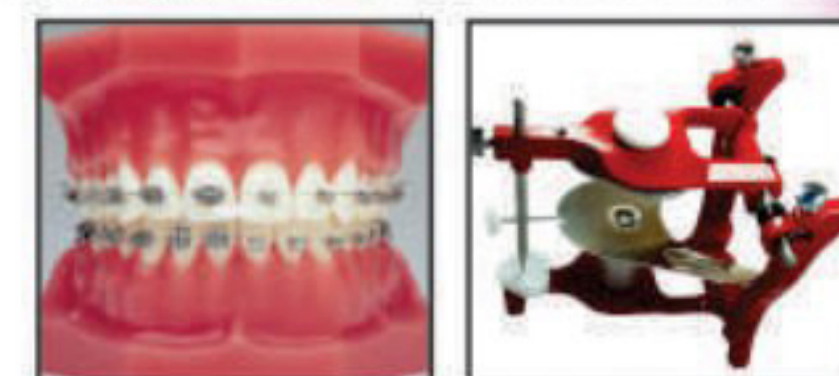


CSI-830

Uses of Articulator

Primary purpose:

- 1) To hold opposing casts in a predetermined fixed relationship
- 2) To open and close. 3) To produce border and inter- border diagnostic sliding motions of the teeth similar to these in the mouth.



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 180°

PMC-867



Black

PMC-868



Blue

PMC-869



Yellow





Impression Trays

Oral Surgery

Impression Trays Dentulous Perforated



CSI-831

SIZE: S-M-L-XL

Impression Trays Edentulous Perforated



CSI-832

SIZE: S-M-L-XL

Impression Trays Dentulous Perforated



CSI-833

No Welding
Easy to Clean
Adjustable Front Wall

SIZE: S-M-L-XL

Impression Trays Edentulous Non-Perforated



CSI-834

SIZE: S-M-L-XL

Impression Trays Dentulous Perforated



CSI-835

No Welding
Easy to Clean
Adjustable Front Wall

SIZE: S-M-L

Impression Trays Edentulous Perforated



CSI-836

No Welding
Easy to Clean

SIZE: S-M-L

Impression Trays Dentulous Non-Perforated



CSI-837

SIZE: S-M-L

Lenox Impression Trays Sizes Chart

Uppers / superiori		Sizes / Misure (mm)					
	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL	
	56	65	68	71	73	78	
	44	52	54	58	59	63	
Lowers / Inferiori		Sizes / Misure (mm)					
	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL	
	56	66	70	73	76	78	
	44	50	52	56	58	60	

All Lenox Ins Impression Trays are Made by Surgical Grade Stainless Steel

Impression Tray Half Perforated



CSI-838

U1P / 12,5cm
For upper left jaw
For lower right jaw

U1P / 12,5cm
For upper right jaw
For lower left jaw



CSI-839

U1P / 12,5cm
Adjustable Perforated



CSI-840

U1P / 12,5cm
Adjustable Solid



Dental Hollow Wares

Oral Surgery



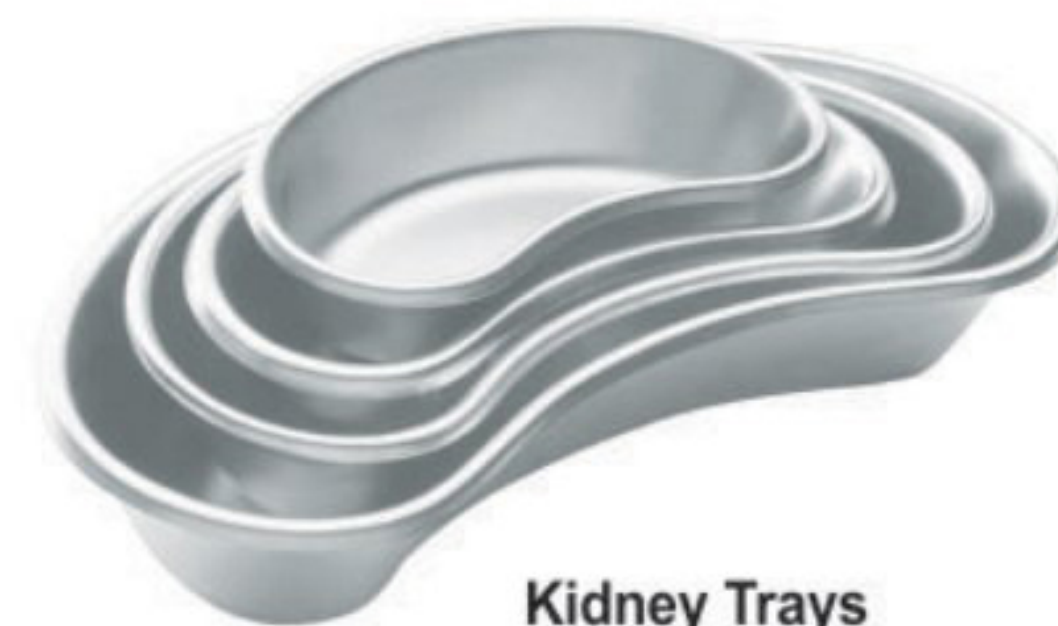
CSI-841
Cotton Holder



CSI-842
Spirit Lamp



CSI-843
Endodontic Box



Kidney Trays

With lid available	Without lid available
CSI-844 6"	CSI-848 6"
CSI-845 8"	CSI-849 8"
CSI-846 10"	CSI-850 10"
CSI-847 12"	CSI-851 12"



CSI-852 6" x 8"
CSI-853 8" x 10"
CSI-854 10" x 12"
With Lid



CSI-855 6" x 8"
CSI-856 8" x 10"
CSI-857 10" x 12"
Without Lid



CSI-858
Instruments Box
23x13x5cm



CSI-859
SCALER TRAY
10 x 20 mm



CSI-860
Dental PRF Box

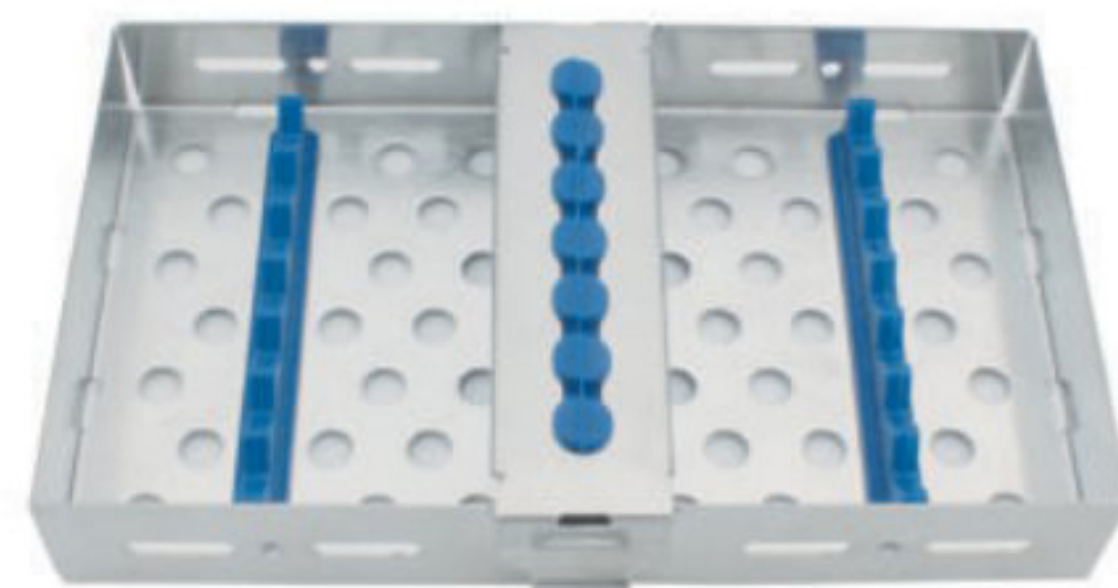


CSI-861
Dental Scaler Clip Cassettes
for 10 Pcs



CSI-862 5 Pcs
CSI-863 7 Pcs
CSI-864 10 Pcs

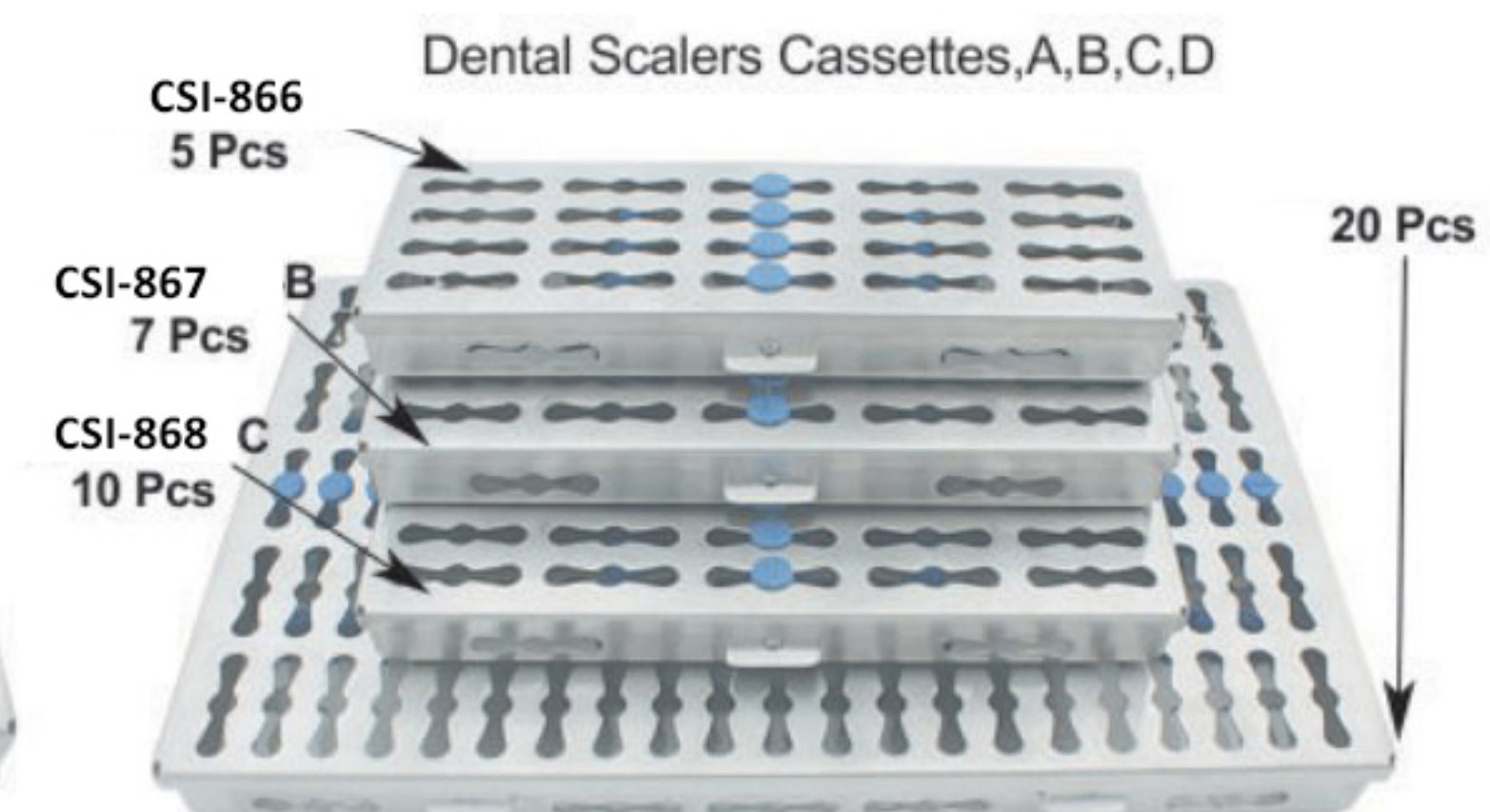
CSI-865
20 Pcs



CSI-869
Dental Scaler Clip Cassettes
for 10 Pcs



CSI-870
Dental Scaler Cassettes
for 8 Pcs



CSI-866 5 Pcs
CSI-867 7 Pcs
CSI-868 10 Pcs

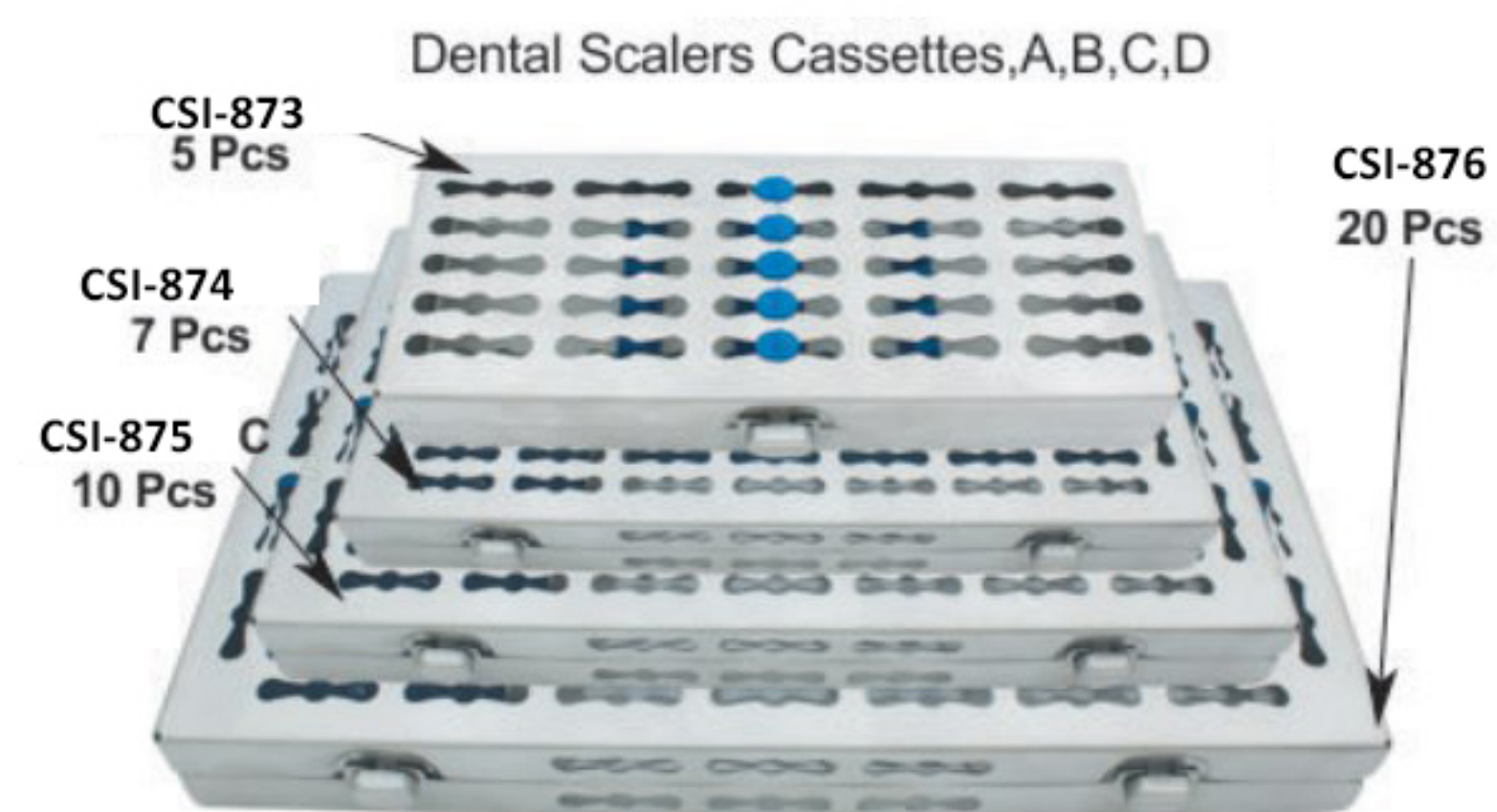
20 Pcs



CSI-871
Dental Instruments Cassettes
for 5 Pcs



CSI-872
Dental Scaler Cassettes
for 10 Pcs



CSI-873 5 Pcs
CSI-874 7 Pcs
CSI-875 10 Pcs

20 Pcs

CSI-877
Dental Scalers Cassettes, A, B, C, D





Dental Instruments Cassettes

Oral Surgery



43



CSI-878

The Oral Surgery Kit 1001:

- 1: 3.0mm Aspiration Tip / 2: Serrated Lucas Surgical Curette, Small
- 3: Serrated Lucas Surgical Curette Large / 4: Miller #1 Bone File / 5: Cotton Pliers
- 6: Medium Straight Elevator / 7: #77R Back Action Elevator 8: Small Straight Elevator
- 9: Lower Universal Apical Forceps / 10: Lower Cowhorn Forceps
- 11: Upper Universal Forceps / 12: Lower Universal Forceps / 13: Cone Socket Mirror Handle
- 13: Bard-Parker Scalpel Blade Handle / 14: Curved Kelly Haemostat / 15: #5 Cone Socket Mirror
- 16: Crile-Wood Needle Holder / 17: Seldin Flap Retractor / 18: Molt 9 Periosteal Elevator
- 19: UNC Perio-Probe / #23 Explorer / 20: Minnesota Retractor / 21: Blumenthal Rongeur
- 22: Super-Cut Kelly Scissors / 23: Adson/Brown Tissue Forceps, 2x8 Row Teeth
- 24: Extra Large Cassette



CSI-879

The Soft Tissue Kit # 2002

Description

- 1: Perio Chisel #13 / 2: Large Cassette / 3: Locking Cotton Pliers
- 4: Drop Blade Scalpel Handle / 5: Cone Socket Mirror Handle
- 6: #5 Cone Socket Mirror / 7: Molt Curette 2/4 / 8: Crile-Wood Needle Holder / 9: Sugarman 3/4 Perio File / 10: Goldman-Fox #11 Perio Knife
- 11: Perio-Probe / #23 Explorer
- 12: Younger-Good 7/8 Curette
- 13: Goldman Fox Scissors



CSI-880

Micro Surgery Kit# 3003

- 1: Perio Chisel #13L / 2: Perio Chisel / 3: Medium Cassette
- 4: Micro Cooley Forceps / 5: Twist Joint Castro-Viejo Needle Holder
- 6: Periosteal Elevator / 7: Castro-Viejo Scissors
- 8: Molt 9 Periosteal Elevator



CSI-881

The Implant Site Dev Kit # 4004

- 1: Small Distal Periosteal TT Coated / 2: Small Mesial Periosteal TT Coated
- 3: Serrated Lucas Surgical Curette, Small / 4: 3.5mm Graft Syringe
- 5: Large Cassette / 6: Upper Universal Deep Grip Forceps
- 7: Lower Universal Deep Grip Forceps / 8: Bone Condenser #12
- 9: Crile-Wood Needle Holder / 10: Mini Buser Periosteal Elevator
- 11: Super-Cur Iris Scissors / 12: Suture Forceps, 1.6mm



CSI-882

LD Hygiene Kit 5005:

- 1: Medium Cassette / 2: Cone Socket Mirror Handle
- 3: #5 Cone Socket Mirror / 4: UNC Perio-Probe, Color
- 5: #204S Scaler / 6: Gracey 11/12 Curette
- 7: Gracey 13/14 Curette / 8: Columbia 4R/4L Curette
- 9: Gracey 1/2 Curette / 10: H6/7 Scale



CSI-883

Basic Exam Kit 6006

- 1: Small Cassette / 2: Cotton Pliers
- 3: Cone Socket Mirror Handle
- 4: #5 Cone Socket Mirror
- 5: UNC Perio-Probe / #23 Explorer



CSI-884

Basic Exam Pack:7007

- 1: Regular #5 Mirror & Handle, Solid Handle
- 2: Explorer 17/23, Solid Handle
- 3: Mariam Cotton Forceps





INSTRUMENTS CARE

1STEP ONE:

Following clinical use, all instruments must be thoroughly rinsed with water to remove all residue prior to instrument processing.

STEP TWO:

Instruments should be placed into an ultrasonic bath for a period of 20 minutes to ensure complete instrument cleaning.

Note: Ultrasonic Solution should be changed daily or when the solution appears to be visibly soiled.

STEP THREE:

All instruments must be rinsed with water and completely dried before autoclaving. All stainless-steel instruments should be placed in separate sterilization pouches and not to be mixed with any carbide instruments during instrument processing.

NOTE: Only demineralized water should be used in autoclave equipment according to autoclave manufacturer instructions.

- ▶ All stainless-steel instruments must be cleaned and thoroughly dried prior to sterilization.
- ▶ We recommend using only a non-corrosive detergent.
- ▶ Abrasive brushes or materials should not be used to clean instruments.

2-STAINLESS STEEL INSTRUMENTS

We use many different types of stainless steels in the production of instruments dependent upon the design and application of the instrument. All stainless steels have a high nickel and chromium content to maximize corrosion resistance but will corrode and discolor when subjected to high concentrations of certain chemicals.

Do Not expose stainless steel dental instruments to the following chemicals. These chemicals will cause an adverse reaction and may destroy your instruments: Chlorine or Chlorinated products, Household Bleach, Tarter and Stain Remover, Aluminum Chloride, Aqua Regia, Barium Chloride, Bichloride of Mercury, Calcium Chloride, Carbolic Acid, Chlorinated Lime, Citric Acid, Dakin's Solution, Ferric Chloride, Ferrous Chloride, Hydrochloric Acid, Iodine, Lysol®, Mercury Chloride, Mercury Salts, Phenol, Potassium Permanganate, Potassium Thiocyanate, Sodium Hypochlorite (bleach), Stannous Chloride, Sulfuric Acid and Tartaric Acid (Tarter & Stain Remover)

Note: Be sure to only use solutions and chemicals that are compatible with stainless steel hand instruments.

Do Not use sodium chloride solution to clean the instruments. Never exceed temperatures 350o F / 177o C as this will have an adverse effect on the temper of the steel.

Recommended:

Steam sterilization in an autoclave is the benchmark process and is recommended. Sterilization requires a constant temperature of 134°C for 18 to 20 minutes.

3 TITANIUM NITRIDE COATED INSTRUMENTS

Titanium coatings are used to increase the surface hardness of instrument tips and reduce "pullback" when manipulating composite materials. Proper care should be taken to remove any residual composite materials from the blade within 5 minutes after use by wiping the blade with alcohol on a 2×2 gauze. Composite materials or residue can harden on the blade and affect the quality of future restorations. Composite residue left to harden on the blade can not be removed without damaging the surface finish of the composite placement instrument. Titanium Nitride Coated instruments can be cleaned and sterilized using the same recognized acceptable methods as stainless steel instruments

Note: Never use abrasives to clean the surface of any titanium coated composite placement instruments, elevators, periotomes or curettes.

HINGED INSTRUMENTS

All hinge instruments should be allowed to thoroughly dry in an open position after ultrasonic and manual cleaning procedures. We recommend that you only use lubricants such as surgical milk specifically formulated for dental and surgical instruments and follow manufacturer's instructions for applications.





COMFORT DENTAL INSTRUMENTS

Manufacturers & Exporters of Surgical & Dental instruments

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