



UZAANA
Surgical



**Dental Instruments
Catalogue**

UZAANA SURGICAL

Index

01	Explorers,Scales,Probes,Curettes	1-15
02	Calipers , Curettes	16-27
03	Elevators	28-43
04	Forceps,Bone Grafting Instruments	44-75
05	Needle Holders	76-88
06	Elevators,Retractors,Scalpel Handles	89-101
07	Scissors , Sinus Lift,Pliers	102-117

08

Endodontic Instruments,Dam Clamps

118-133

09

Composite , Filling & Modelling Instruments

134-158

10

Crown Removers,Orthodontic Pliers

159-169

11

Tissue Forceps,Cassettes

170-177

12

Impression Trays

178-179

Explorers

Entdecker
Exploradores



A dental explorer or sickle probe is an instrument in dentistry commonly used in the dental armamentarium. A sharp point at the end of the explorer is used to enhance tactile sensation.



Large diameter handle 9.5mm is used for all explorers. The thin, unbreakable, yet flexible tips from a special steel alloy guarantee an extremely long life. This section includes the most commonly use diagnostic explorers. All explorers are,

Made from Stainless Steel Material



US-009
D5 Explorer,
Double Ended

US-010
11/12 Old Dominion
University Explorer, DE

Expros

Expos
Expres



These are double-ended instruments with an explorer on one end and a probe on the other end. An Expro is excellent for dental examinations and charting. This section includes the most commonly used Expros. These are,

Made from Stainless Steel Material
Ultrasound Resistant &
Completely Sterilizable
Color Coded



Probes

Sonden
Sondas



Clinical probing depths and measurements of attachment loss obtained with periodontal probes are a practical and important method of determining a patient's periodontal status. When selecting a probe for measuring pocket depth, you should consider selecting a probe that has markings that you are familiar with. This section includes the most commonly used Probes.

Stainless Steel Material
Ultrasound Resistant
completely Sterilizable

The thin, unbreakable, yet flexible tips from a special steel alloy guarantee an extremely long life. All our Periodontal probes are prepared by a high-speed cutting machine. Working parts are in very fine to very precise dimensions and the color markings are (do not dissolve or fade off) ultrasound-resistant.



US-021

2N Color-Coded Nabers
Furcation Probe, 3-6-9-12, DE



Dressing Pliers

Abrichtzange
Alicates de vendaje



These dressing pliers are used to pick up or inserting materials into confined spaces. These specially heat-treated stainless steel Tweezers are robust and stable.

Serrated jaw profiles
Surgical Stainless steel
Completely Sterilisable



US-022 1 Perry Dressing Plier 12.5cm



US-023 2 College Dressing Plier 16cm



US-024 2L College Dressing Plier 16cm



US-025 18 Dressing Plier 16cm



US-026 18L Dressing Plier 16cm

Front Surface, Universal Thread,
Single-Sided #4 Mirror, (22 mm)
US-027

Front Surface, Universal Thread,
Single-Sided #5 Mirror, (24 mm)
US-028

Front Surface Mirror, Universal Thread,
Double-Sided #5 Mirror, (24 mm)
US-029

Double-Sided
(24 mm)

Double-Sided
(24 mm)

Front Surface Mirror, Universal Thread,
Double-Sided #5 Mirror, (24 mm)
US-030

US-031
Mirror Handle,
5mm Dia. 12.5cm
Round

US-032
Mirror Handle,
10mm, 13cm
ERGO-Form

US-033
Mirror Handle,
8mm Dia. 12.5cm
Hexagonal Form

US-034
Mirror Handle,
10mm Dia. 12.7cm
Round Hollow

US-035
Mirror Handle,
10mm Dia. 12.7cm
Round Hollow



H6/H7 Hygienist Anterior Sickle Scaler

Super-thin, contra-angle design.
Very effective for interproximal areas.
Shank angulation provides accessibility to all anterior and premolar surfaces.
Made with stronger and longer-lasting Stainless Steel

SYG7/8 Younger Good Universal Curette

Blade designed with two cutting edges and a rounded toe for use on all surfaces.
Particularly use for the removal of supragingival / subgingival calculus.
Stainless steel
Completely sterilizable
Super-durable to stay sharper longer.



Gracey Curettes - Standard

Gracey Küretten Standard
Curetas Gracey Estándar



In the following chart you can find the exact application areas for the various Gracey Curettes.



Gracey Curettes - Small

Gracey Küretten klein
Gracey Curettes Pequeña



In the following chart you can find the exact application areas for the various Gracey Curettes.



Gracey Curettes - Small

The terminal shank of the Gracey curette Small is 3mm longer and the work endpieces are 50% shorter. This modification allows better access to the narrow root surfaces.



Posterior Columbia Universal Curette blade designed with two cutting edges and a rounded toe for use on all surfaces.
Use for the side tooth area.



Langer Universal Curettes

The Langer Curette design combines the benefits of a Universal Curette blade, and the shank designs of area specific Curettes. A Universal blade allows Instrumentation on both the Mesial and Distal surfaces with one Instrument.



McCall Universal Curettes

Pointed McCall Curette designed for the removal of supragingival calculus
McCall scalers have tapered, pointed working ends and are highly suitable for interdental cavities.
Made from surgical grade stainless steel.
Large diameter handle design, 9.5mm
Completely sterilizable
Super-durable to stay sharper longer.







Dental Instruments

Surgical Aspirator - Suction Cannulas

Chirurgische Absaugkanülen
Cánulas de aspiración-aspirador quirúrgico



US-075

Surgical Aspirator, Suction Cannulas (Blow Pipe)
4.0mm/18cm



US-076 2 Lwanson Spring Caliper, for wax



US-077 1 Lwanson Spring Caliper, 10cm



US-078 Castroviejo Caliper, Straight 9cm



US-079 Weiss Modified Castroviejo Caliper, Cvd. 17cm



US-080 Castroviejo Caliper, Angled 18cm



US-081 Castroviejo Caliper, Straight 18cm

Calipers - Measuring Devices

Messschieber-Messgeräte
Calibradores-Dispositivos de medición





0-35mm

US-086
Bone Caliper Gauge

The Kramer-Nevins Chisel is used to remove and recontour bone with 2mm working ends. Made with surgical grade stainless steel.

The Rhodes Back Action Chisel is designed for removing bone adjacent to the tooth without causing trauma and is especially useful on the distal of last molars. It is used in a pull stroke. Working ends are 3.8mm wide.





Periodontal Chisels & Towel Clamps

Parodontale Meißel & Handtuchklemmen
Cinceles periodontales y pinzas para toallas



Sharp bone Chisels designed for secondary sulcular incisions in flap procedures that facilitate removal of remaining connecting fibers on the tooth. Also used to refine osseous topography in ostectomy and osteoplasty techniques.



US-096

Backhaus Towel Clamp, 9.0cm

Backhaus Towel Clamp, 12.5cm

Surgical Curettes - Lucas Smooth

Chirurgische Küretten-Lucas Smooth
Curetas Quirúrgicas-Lucas Smooth



These Lucas Surgical curettes are designed for curettage, cyst removal and tooth socket debridement with 2.2mm, 2.5mm, 3.5mm & 4.7mm working ends.



Made with surgical grade stainless steel.
Hallow Handle, light weight,
9.5mm diameter
Completely Sterilizable

20. Surgical Curettes - Lucas Serrated

Chirurgische Küretten-Lucas gezahnt
Curetas Quirúrgicas-Lucas Dentado



These Lucas Surgical curettes are designed for curettage, cyst removal and tooth socket debridement with 2.2mm, 2.5mm, 2.8mm, 3.5mm & 4.7mm working ends.



Surgical Curettes - Miller Spoon Shape

Chirurgische Küretten Miller Löffelform
Curetas Quirúrgicas Miller Forma Cuchara



These Surgical curettes are designed for curettage, cyst removal and tooth socket debridement with 3.4mm, 2.9mm, 3.6mm & 4.2mm working ends.



Made with surgical grade stainless steel.
Hallow Handle, light weight,
9.5mm diameter
Completely Sterilizable

Surgical Curettes - Molt

Chirurgische Küretten Molt
Curetas Quirúrgicas Muda



These Surgical curettes are designed for curettage, cyst removal and tooth socket debridement with 3.0mm, 3.5mm, & 7.0mm working ends.



3.5mm
Smooth

7.0mm
Smooth



PDL Proximators Set

PDL Proximator-Set
Juego de Proximadores PDL



Increasingly today, the focus in modern dentistry is on implantology. Therefore it is necessary to **conserve the hard and soft tissue** during extraction.



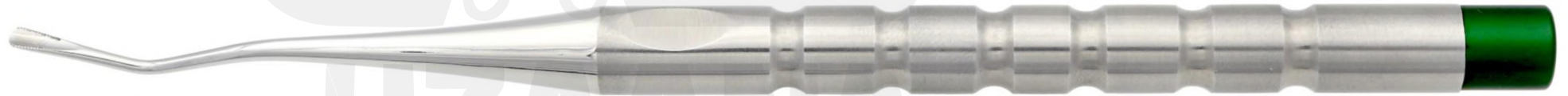
4.0 mm, Large Mesial
US-115



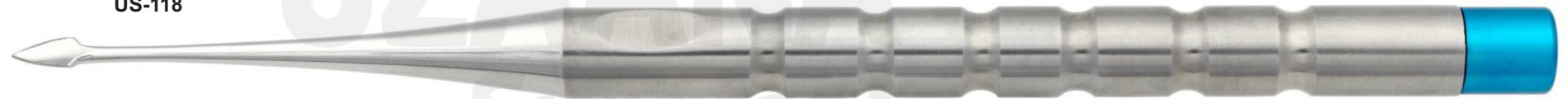
4.0 mm, Large Distal
US-116



2.5 mm, Small Mesial
US-117



2.5 mm, Small Distal
US-118



Spade, Straight
US-119



2.5 mm, Small Straight
US-120



US-121
2.5 mm, Small Curved

Luxating Elevators Set - Plastic Handle

Luxating Aufzüge Set-Kunststoffgriff
Juego de elevadores de luxación con mango de plástico



Today's modern implantology demands that immediate implantation takes place after gentle and atraumatic tooth extraction. Therefore it is increasingly important that during the tooth extraction the hard and soft tissue structures are already handled very gently and atraumatically. Luxating Elevators set assure a further development of Periotomes and thus enable unique mesial and distal manipulation of the root structures. This prevents fracturing of the buccal and labial bone lamella, which is extremely important for the implant insertion. The luxating elevators set is an ideal complement to the conventional extracting instruments for the gentle extraction of non-restorable teeth.

- Light Color Coded handle design for fatigue-free working
- The handle size allows for careful gentle and controlled operation as well as direct power transmission to avoid tooth and root fractures
- Atraumatic removal of teeth without damaging nearby structures

The alveole is atraumatically expanded by the special flat work tips and the periodontal ligaments are gently severed by slight rotary motion.

Working Procedure:

1. Position the luxating elevator to the side of the tooth.
 2. Enlarge the alveole
 3. Sever the ligament
 4. Remove the tooth with a rotating circular motion from its socket
- This results in minimal tissue damage



Luxating Elevators Set - Steel Handle

Luxating Aufzüge Set-Stahlgriff
Juego de elevadores de luxación con mango de acero



This section includes the Luxating Elevator set with Stainless Steel Handle.
Long & light weight handle design provide excellent smooth grip with controlled force transfer.
The working procedure is similar as mentioned in the previous section.



Bernard Elevators - Syndesmotomes

Bernard Root Elevators are particularly suitable for the excision of fractured roots or root fragments. They represent a combination of root tip elevators and luxating elevators. The inner side is concave and the lateral edges are for cutting. This allows for rotatory movements, and when applying slight pressure, the ligaments can be separated and the remaining root fragments can be loosened.

This section includes a set of five Bernard Root Elevators, including Left, Right, Straight, Mesial & Distal form. All elevators are made from Surgical Stainless Steel
Hollow handle, light weight
Completely Sterilizable

Bernard Elevators-Syndesmotome
Bernard Ascensores-Syndesmotomes



Posterior Flared Tip Elevators

Elevatoren mit hinterer ausgestelltter Spitze
Elevadores de punta acampanada posterior



This section includes a comprehensive set of Posterior Flared Tip Elevators. These elevators used to loosen the tooth from the periodontal ligament and ease extraction, particularly used for Upper Posterior Roots and Upper 3rd Molar.

US-149 46 Elevator, Smooth, Distal, 2.75mm

US-150 46R Elevator, Smooth, Mesial, 2.75mm

US-151 77 Elevator, Serrated, Distal, 3.75mm

US-152 77R Elevator, Serrated, Mesial, 3.75mm

Bernard Elevators - Syndesmotomes

Bernard Elevators-Syndesmotome
Bernard Ascensores-Syndesmotomes



Bernard Root Elevators are particularly suitable for the excision of fractured roots or root fragments. They represent a combination of root tip elevators and luxating elevators. The inner side is concave and the lateral edges are for cutting. This allows for rotatory movements, and when applying slight pressure, the ligaments can be separated and the remaining root fragments can be loosened.

This section includes a set of 3 Bernard Root Elevators, including Left, Right & Straight form. All elevators are made from Surgical Stainless Steel



Miller Apexo Elevators

These root elevators are used for releasing the ligaments around the neck of the tooth, and to facilitate the extraction. The working end are smooth, with 3mm width. These can be very helpful during the initial phase of extraction.

Elevator according to Miller Apexo

Working Tips are smooth, with 3mm width

Smooth Surface Handle

Surgical Stainless Steel

Sterilized in all Commercial Sterilizers

Miller Apexo-Aufzüge
Ascensores Miller Apexo



Potts Elevators

These root elevators are used for releasing the ligaments around the neck of the tooth, and to facilitate the extraction. The working end are smooth These are used for impacted upper 3rd Molars without bony obstruction.

Elevator according to Potts
Working Tips are smooth
Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers

Potts-Aufzüge
Ascensores Potts



Warwick James Elevators

Warwick James root elevators set

Left, right and left arrow shaped application tips, 2.5mm tip width

Elevator according to Potts

Working Tips are smooth

Smooth Surface Handle

Surgical Stainless Steel

Sterilized in all Commercial Sterilizers

Warwick James Aufzüge
Ascensores Warwick James



Cryer Elevators - Large

Cryer Root Elevators set
Left & Right, with large working points
Working Tips are smooth
Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers

Cryer Aufzüge-Groß
Elevadores Cryer-Grandes



Coupland Elevators

Coupland root elevators set
3mm, 3.5mm & 4mm tip width
Sand Blasted no slip handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers

Coupland-Aufzüge
Ascensores Coupland



US-162 3C Elevator Coupland, 4mm

US-163 2C Elevator Coupland, 3.5mm

US-164 1C Elevator Coupland, 3mm



Schmeckeber Apexo Elevators

Schmeckeber Apexo elevators use to loosen the tooth from the periodontal ligament and ease extraction
Sand Blasted no slip handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers

Schmeckeber Apexo Aufzüge
Ascensores Schmeckeber Apexo



UZAANA SURGICAL

US-165

Schmeckeber Apexo Elevator R

US-166

Schmeckeber Apexo Elevator L

UZAANA SURGICAL

Apical Elevators

Apical root elevators, right, left
For upper and lower root tips
Width of tip 3 mm
Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers

Apikale Aufzüge
Elevadores apicales



US-167
Apical elevator right, 3mm

US-168
Apical elevator left, 3mm



Seldin Elevators

Seldin root elevators
Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers

Seldin Aufzüge
Ascensores Seldin



US-169 2S Seldin Elevator, lower 3rd molars



US-170 3S Seldin Elevator, upper & lower anterior roots, sharp cone edge



US-171 34 Str. Seldin Elevator, upper and lower anterior roots



B-Cogswell & Apexo Elevators

Smooth Surface Handle
Surgical Stainless Steel
Sterilized in all Commercial Sterilizers

B-Cogswell & Apexo Aufzüge
Ascensores B-Cogswell y Apexo



US-172 B Cogswell Elevator

US-173 301 Apexo Elevator, for displacement
of deeply seated roots

Root Tip Picks - Heidbrink

Wurzelspitzen-Picks - Heidbrink
Selecciones de punta de raíz - Heidbrink



Heidbrink root tip Elevators, right, left, straight. Very fine double-ended tool for removing splinters from root tips and hard to reach areas.

For upper and lower root tips

Width of tip 2.0 mm

Smooth surface handle - 6 hexagonal special grip

Stainless steel

Completely sterilizable

US-174

3 Heidbrink elevator, right

US-175

1 Heidbrink elevator, straight

US-176

2 Heidbrink elevator, left



2.2mm
Serrated

US-177 15/16SR Heidbrink Root Tip Pick DE, 2.2mm, Serrated
UZAANA SURGICAL

2.2mm
Serrated

2.2mm
Smooth

US-178 15/16 Heidbrink Root Tip Pick DE, 2.2mm
UZAANA SURGICAL

2.2mm
Smooth

1.8mm
Serrated

US-179 13/14SR Heidbrink Root Tip Pick DE, 1.8mm, Serrated
UZAANA SURGICAL

1.8mm
Serrated

1.8mm
Smooth

US-180 13/14 Heidbrink Root Tip Pick DE, 1.8mm
UZAANA SURGICAL

1.8mm
Smooth

Atraumair Forceps - Upper Molars

Atraumair Pinzette-Obere Molaren
Fórceps Atraumair-Molares Superiores



These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control. Following are key features of these,

- Unique hold design reduced weight of the forceps, providing increased comfort and control
- Matte finish for enhanced contrast and reduced light reflection
- Enhanced beak geometries and longitudinal beak serrations provides a firm, secure grasp of the crown and root reducing the risk of crushing or fracturing the tooth
- Laser marked hinge for greater visibility when bagged for sterilization
- Surgical Stainless Steel & Completely Sterilizable



US-181 67 Atraumair Forceps, Upper Molars

Atraumair Forceps - Upper Incisors

These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control. Following are key features of these,

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- Surgical Stainless Steel & Completely Sterilizable

Atraumair Forceps-Obere Schneidezähne
Fórceps Atraumair-Incisos superiores



1 Apical Forceps, Upper Incisors

US-182

1 Atraumair Forceps, Upper Incisors

US-183

Atraumair Forceps - Upper Canines & Premolars

Atraumair-Zange – obere Eckzähne und Prämolaren
Fórceps Atraumair-Caninos superiores y premolares



These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control. Following are key features of these,

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- Laser marked hinge for greater visibility when bagged for sterilization
- Surgical Stainless Steel & Completely Sterilizable



35 Apical Forceps, Upper Canines & Premolars

US-184



35 Atraumair Forceps, Upper Canines & Premolars

US-185

Atraumair Forceps - Upper Roots

Atraumair Pinzette-Obere Wurzeln
Pinzas Atraumair-raíces superiores



These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control. Following are key features of these,

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- Enhanced beak geometries and longitudinal beak serrations provides a firm, secure grasp of the crown and root reducing the risk of crushing or fracturing the tooth
- Laser marked hinge for greater visibility when bagged for sterilization
- Surgical Stainless Steel & Completely Sterilizable



51 Atraumair Forceps, Upper Roots, Serrated
US-186

Atraumair Forceps - Lower Premolars & Incisors

Atraumair Pinzette – untere Prämolaren und Schneidezähne
Fórceps Atraumair-Premolares inferiores e incisivos



These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control. Following are key features of these,

US-188

36 Apical Forceps, Lower Premolars & Incisors



US-187

36 Atraumair Forceps, Lower Incisors



Atraumair Forceps - Lower Premolars

Atraumair Pinzette-untere Prämolaren
Fórceps Atraumair-Premolares Inferiores



These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control.



US-189

13 Atraumair Forceps, Lower Premolars

Atraumair Forceps - Lower Molars

Atraumair Pinzette-untere Molaren
Fórceps Atraumair-Molares Inferiores



These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control.



US-190 79 Atraumair Forceps, Lower Molars

Atraumair Forceps - Lower Molars

Atraumair Pinzette-untere Molaren
Fórceps Atraumair-Molares Inferiores



These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control.



US-191 73 Atraumair Forceps, Lower Molars

Atraumair Forceps - Lower Molars

Atraumair Pinzette-untere Molaren
Fórceps Atraumair-Molares Inferiores



These Forceps, with parallel grasp on the neck of the tooth and deep reach in the alveolar region, provides a secure hold for the extraction of the tooth. All Atraumair forceps feature a matte finish for enhanced contrast and reduced light reflection. Unique hold design help reduce the weight of the forceps and provide an increased comfort and control. Following are key features of these,

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- Laser marked hinge for greater visibility when bagged for sterilization
- Surgical Stainless Steel & Completely Sterilizable

US-192

45 Atraumair Forceps, Lower Molars

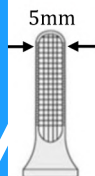


US-193 23 Atraumair Forceps, Lower Molars

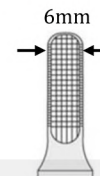


Extraction Forceps

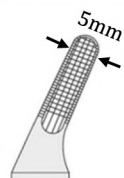
Extraktionszange
Fórceps de extracción



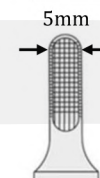
US-194
02 Upper & Side Incisors Premolars EF, Serrated, EU



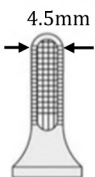
US-198
01 Upper Anteriors EF, Serrated, EU



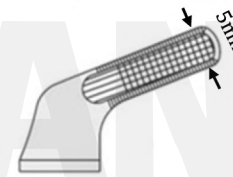
US-195
07 Upper Premolars EF, Serrated, EU



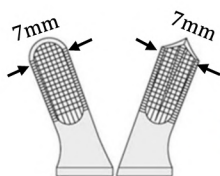
US-199
04 Lower Incisors, Canines EF, Serrated, EU



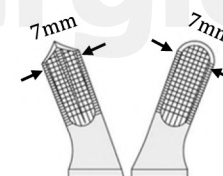
US-196
13 Lower Premolars EF, Anterior EF, Serrated, EU



US-200
08 Lower Premolars Both Sides EF, Serrated EU



US-197
18 Upper Molars EF, Left, Serrated, EU

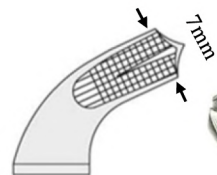


US-201
17 Upper Molars EF, Right, Serrated, EU



Extraction Forceps

Extraktionszange
Fórceps de extracción



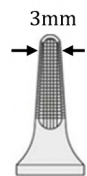
US-202
20 Lower Molars EF, Serrated, EU



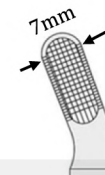
US-203
29 Upper Roots EF, Serrated, EU



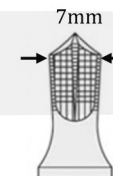
US-204
31 Lower Roots Both Sides EF, Serrated, EU



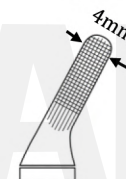
US-205
33A Lower Roots Both Sides EF, Serrated, EU



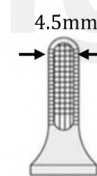
US-206
19 Upper Third Molars EF, Serrated EU



US-207
22 Lower Molars EF, Serrated, EU



US-208
30 Upper Roots Booth Sides EF, Serrated EU

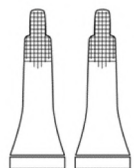


US-209
32 Lower Roots Both Side EF, Serrated, EU



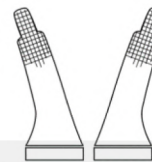
Extraction Forceps

Extraktionszange
Fórceps de extracción



US-210

36 Special for Lower Premolars EF, Serrated, EU



US-214

35 Upper Incisors, Canines, Premolars Roots EF, Mead Serrated EU



US-211

41 Upper Roots Both Sides EF, Serrated, EU



US-215

39 Lower Roots Both Sides EF, Serrated, EU



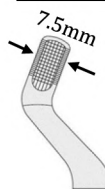
US-212

49 Upper Roots EF, Serrated, EU



US-216

46L Lower Roots EF, Serrated EU



US-213

67A Upper Third Molars EF, Serrated EU



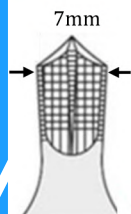
US-217

51A Upper Roots Both Sides EF, Serrated, EU



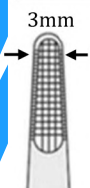
Extraction Forceps

Extraktionszange
Fórceps de extracción



US-218

73 Lower Molars EF, Serrated, EU



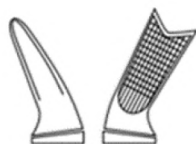
US-219

74N Lower Roots EF, Serrated, EU



US-220

86A Lower Molars with Carious or Broken Crowns EF, Serrated, EU



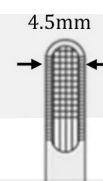
US-221

89 Upper Molars Right EF, Serrated, EU



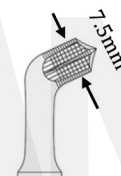
US-222

67 Upper Third Molars EF, Serrated, EU



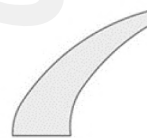
US-223

74 Lower Roots EF, Serrated, EU



US-224

79 Lower Third Molars EF, Serrated EU



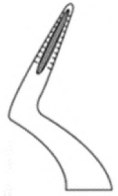
US-225

87 Lower Molars with Carious or Broken Crowns EF, Serrated, EU



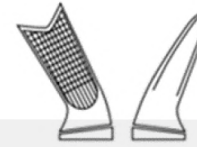
Extraction Forceps

Extraktionszange
Fórceps de extracción



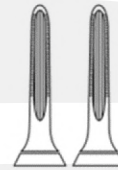
US-226

97 Upper Roots EF, Serrated, EU



US-227

90 Upper Molars Left EF, Serrated, EU



US-228

233 Lower Roots EF, Serrated, EU



UZAANA
Surgical



Routurier Extraction Forceps, Right
US-229



Routurier Extraction Forceps, Left
US-230

Extraction Forceps - Child Forceps

Extraktions- und Kinderzange
Fórceps de extracción y para niños



US-233
Lower Roots EF

US-234
Upper Roots EF

US-235
Upper Primary Molars EF

US-232
Lower Primary Molars EF

US-236
Upper Molars EF

US-231
Lower Incisors EF

US-237
Upper incisors and canines EF



US-238
Incisors And Cuspids



**Henahan
US-239** Fig.1
A Incisors



US-240 Fig.10 S
Molars and third molars



**Parmly
US-241** Fig.32
Molars And Biscuspids



**Parmly
US-242** Fig.32 A
Molars, Biscuspids and roots



US-243 Fig.62
Teeth and Roots,universal
also for children



**Harris
US-244** Fig.18 L
Molars, Links
Molars, Left



**Harris
US-245** Fig.18 R
Molars, Right



US-246 Fig.53 L
Molars, Left



US-247 Fig.53 R
Molars, Right



US-248
Fig.6 S
Incisors And Roots



Tomes
US-249 Fig.69
Root Fragmenst and small roots (also for lower jaw)



Cryer
US-253 Fig.150
Biscuspids, Incisors and Roots



US-254
Fig.150 X
Biscuspids, Incisors and Roots



Nevius
US-250
Fig.88 L
Molars, Left



Nevius
US-251
Fig.88 R
Molars, Right



Cryer
US-252
Fig.150
Biscuspids, Incisors and Roots



US-255
Fig.150 AS
Bicuspid, Incisors and Roots



Cryer
US-256
Fig.150 S
Bicuspid, Incisors and Roots



US-257
Fig.222
Third Molars



US-258
Fig.15
Molars



US-259
Fig.16
Molars



US-260
Fig.16 s
Molars alender Jaw



US-261
Fig.17
Molars



US-262
Fig.23
Molars



**Cryer
US-263**
Fig.151
Bicuspid, Incisors and Roots



**Cryer
US-264**
Fig.151 A
Bicuspid, Incisors and Roots



**Cryer
US-265**
Fig.151 X
Bicuspid, Incisors and Roots



**Cryer
US-266**
Fig.151 AS
Bicuspid, Incisors and Roots



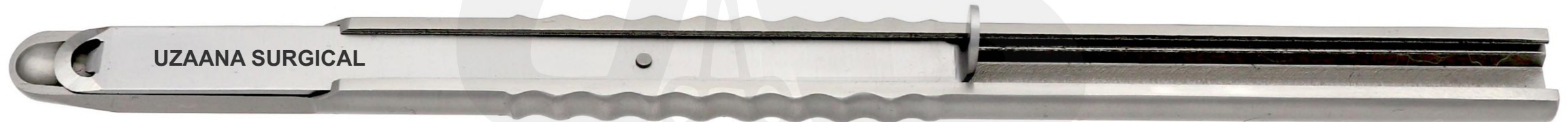
**Cryer
US-267**
Fig.151 S
Teeth And Roots, Universal

Bone Scrapers

Knochenschaber
Raspadores de huesos



These are manual bone harvesting instruments. These have large working area for bone curettage so that large volume of bone substance can be obtained. The instrument's widened handle fits perfectly in the hand to ensure that the instrument is supported and controlled securely during bone curettage. The sharp cutting edge ideally meets the surgeon's needs in handling the jaw under different anatomical conditions.



US-268 Bone Scraper, Straight 15.5cm



US-269 Bone Scraper, Angled 15.5cm

Bone Grafting Instruments Set

Knochentransplantations-Instrumente-Set
Juego de instrumentos para injertos óseos



This set includes bone grafting applicators, packer and scoop and Granulate Plugger.

All grafting instruments are made from surgical stainless steel. The working points are coated with Black Titanium Nitride.

They are completely sterilizable.



This is a combination of a Compactor & Applicator, most suitable for augmentation surgery

Titanium Nitride Coating

Black TiNi coated working points provide

- Optimal edge retention
- Reduced light reflection
- Enhanced contrast and
- Visual acuity at the surgical site and underlying tissue.

This applicator ensures the optimal blending and transportation of bone grafting material. The narrow and angled workpiece is available for smaller quantities, and the wider workpiece for larger quantities.

Bone Grafting Instruments

Instrumente zur Knochentransplantation
Instrumentos de injerto óseo



This section includes bone grafting applicators, compactors and bone grafting Condensers. All grafting instruments are,

Titanium Nitride (TiN) Coating:
Black coated working points provides optimal edge retention, reduced light reflection and enhanced contrast and visual acuity at the surgical site and underlying tissue.



US-283
Mixing Bowl for bone material,
28mm, Ø 65mm



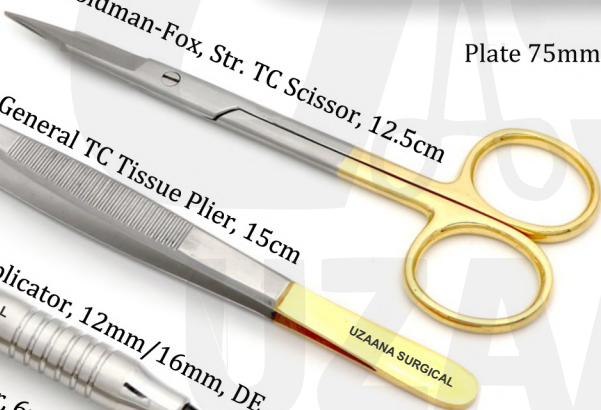
US-282
PRF Box, with lid
and Cover



Plate 75mm X 112mm



US-284 Goldman-Fox, Str. TC Scissor, 12.5cm



US-285 1x2 General TC Tissue Plier, 15cm



US-286 Bone Grafting Applicator, 12mm/16mm, DE



US-287 Bone Grafting Applicator, 6mm/10mm, DE



US-288 Bone Compactor, Ø 6.0/8.0mm, DE



US-289 Bone Compactor, Ø 3.0/4.0mm, DE



10mm Width

6mm Serrated

3mm Serrated

6mm Width

8mm Serrated

4mm Serrated



US-290
Tube Holder, for 12 tubes

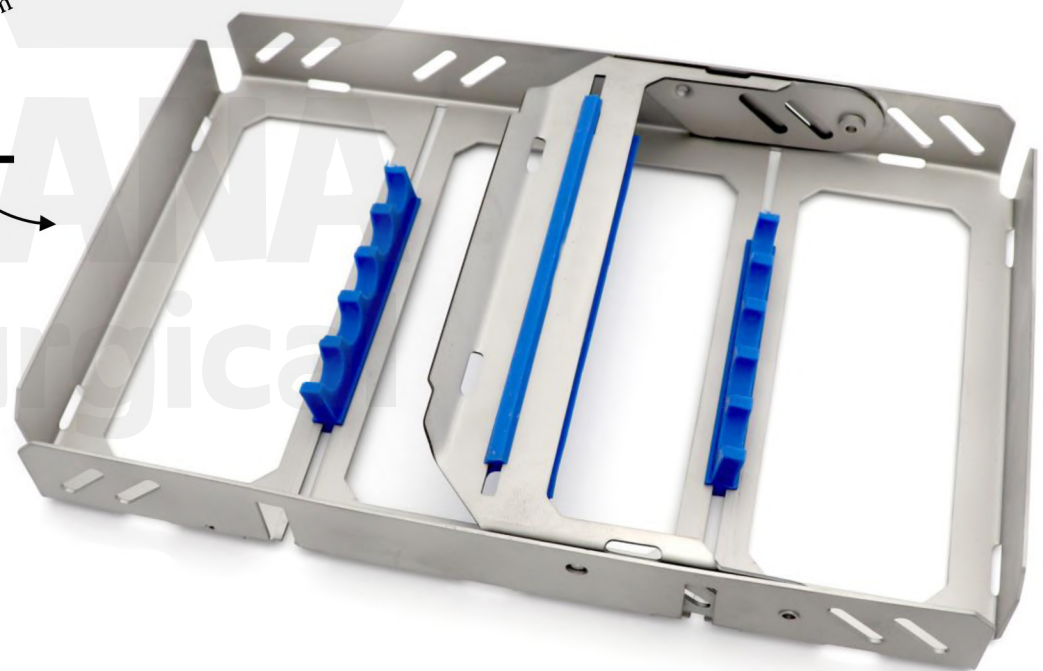
Soft Tissue Brushing Set + Cassette

Weichgewebe-Bürstenset + Kassette
Juego de cepillado de tejidos blandos + casete



This kit is designed to extend the flap without the need for incision. The concept of this product is to disorganize the collagen fibers of the fibrous periosteum. This reduces the stiffness of the flap allowing the flap to release farther.

Length of Handle is 14 cm
+
Set of 5 brushing Instruments
+ Cassette
(for 10 instruments)
US-296



Soft Tissue Brushing Set

Weichgewebe-Bürstenset
Set de cepillado de tejidos blandos



This kit is designed to extend the flap without the need for incision. The concept of this product is to disorganize the collagen fibers of the fibrous periosteum. This reduces the stiffness of the flap allowing the flap to release farther.



Bone Morselizer - Stainless Steel

Knochenmorselizer - Edelstahl
Morselizador de huesos - Acero inoxidable



- Titanium Knurled Surfaces Grind Bone Fragments Into Smaller Particles For Grafting
- Place Harvested Bone In Well Of Instrument
- Apply Pressure And Turn "T" Handle
- Bone Is Morselized Between Knurled Titanium Surfaces
- Push "T" Handle To Remove Bone From Instrument
- Recommended for grinding small pieces of bone
- Cylinder Diameter is 16mm



US-302
Bone Morselizer
Ø inside 16mm, Length 17cm

Bone Mill - Stainless Steel

Knochenmühle - Edelstahl
Molino de huesos - Acero inoxidable



- The bone mill allows fast and easy grinding of bone blocks into smaller bone chips
- The bone mill grinds bone into very fine particle size chips which collect in an easy to use cylinder
- The grinding cylinder is a high grade stainless steel with sharp cutting edges

US-273
Body
Inner Dia. = 12mm

US-274
Base
Use to collect
grinded material

Remove the top, insert the bone into the body of the bone mill, replace the top and continued to applied downward pressure while turning the handle to grind the bone.

Lid
Black Plastic
US-275

US-303
BMB
Bone Mill Gold

Hemostats & Root Forceps

Hämostatika & Wurzelzangen
Pinzas hemostáticas y para raíces

Curved
Serrated Jaw

Straight
Serrated Jaw



US-304
90° Steiglitz Post and
Point Removal Forceps



US-305
Root Forcep Steiglitz
45°, 13.5cm



US-306
Root Forcep Steiglitz
Straight, 13.5cm



US-307
Halsted-Mosquito
45° Curved, 12cm



US-308
Halsted-Mosquito
curved, 12cm



US-309
Halsted-Mosquito
Straight, 12cm

Periodontal Knives

Parodontalmesser
Cuchillos periodontales



Surgical grade stainless steel provides corrosion resistance and longevity.
Warranty against defects in workmanship and materials.
Sterilized in all Commercial Sterilizers

Large diameter handle (9.5mm) for enhanced ergonomics, tactile feel and optimal clinical performance.

Tunneling Instruments Set

In microsurgery, Tunneling Instruments find their application in the preparation of laps or subsequent reconstructions of the alveolar ridge or for root coverings with a connective tissue graft. This tunneling instruments set allow a minimally invasive tunneling preparation to avoid large openings. Due to the fine shaped raspatories tunneling incisions in the tissue are possible.

This set includes the Micro Surgical Needle Holder & a Micro Surgical Tissue Plier, both have fine Diamond Dusted working tips. A perfect set for surgical and tunnelling procedures.

Tunneling-Instrumente-Set
Conjunto de instrumentos de tunelización



VISTA Tunneling Set

Vista-Tunneling-Set
Juego de túneles Vista



Vestibular Incision Subperiosteal Tunnel Access (VISTA), Progressive apical displacement of gingival tissue away from the CEJ results in gingival recession and root exposure. The clinical consequences include root sensitivity, root caries, cervical root abrasions, inadequate plaque control, and aesthetic concern.

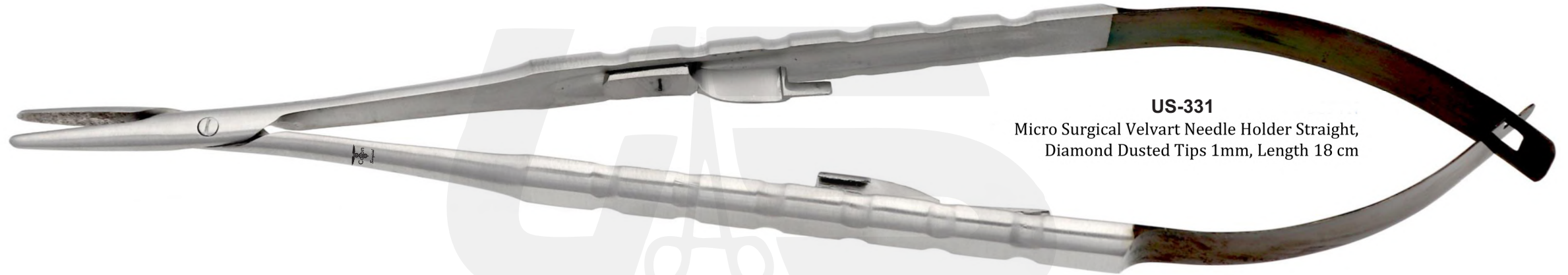


Minimal Invasive Needle Holders

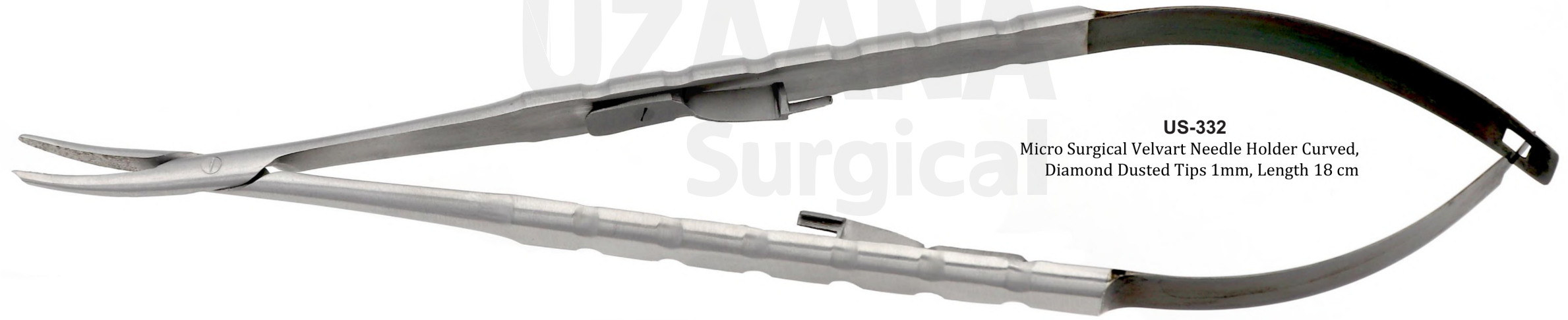
Minimalinvasive Nadelhalter
Portaagujas mínimamente invasivo



Microsurgical Velvart Needle Holders are used for very fine sutures. Special lock design prevents tangling of the seam. This allows the needle to be guided through coarse gingival tissue with controlled grip pressure.



US-331
Micro Surgical Velvart Needle Holder Straight,
Diamond Dusted Tips 1mm, Length 18 cm



US-332
Micro Surgical Velvart Needle Holder Curved,
Diamond Dusted Tips 1mm, Length 18 cm

Minimal Invasive Needle Holders

Minimalinvasive Nadelhalter
Portaagujas mínimamente invasivo



These Microsurgical Needle Holders are used for very fine sutures. Special lock design prevents tangling of the seam. This allows the needle to be guided through coarse gingival tissue with controlled grip pressure.



US-333
Castroviejo Str. Needle Holder, Round Handle,
Tungsten Carbide Tips, 2.0mm, Length 18 cm



US-334
Castroviejo Cvd. Needle Holder, Round Handle,
Tungsten Carbide Tips, 2.0mm, Length 18 cm



US-335

Castroviejo Str. Needle Holder, Round Handle,
Tungsten Carbide Tips, 1.5mm, Length 18 cm

US-336

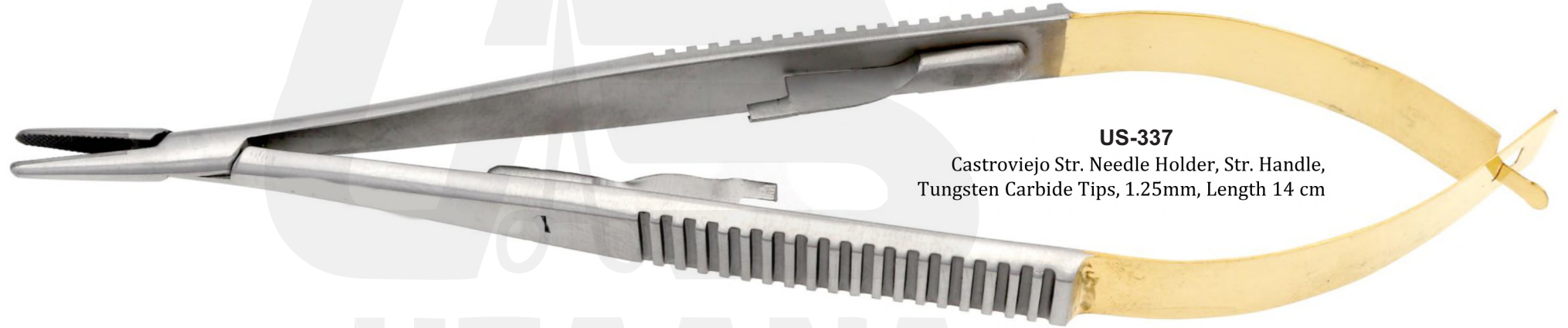
Castroviejo Cvd. Needle Holder, Round Handle,
Tungsten Carbide Tips, 1.5mm, Length 18 cm

Minimal Invasive Needle Holders

Minimalinvasive Nadelhalter
Portaagujas mínimamente invasivo



Castroviejo Microsurgical Needle Holders are used for fine sutures. Special lock design prevents tangling of the seam. This allows the needle to be guided through coarse gingival tissue with controlled grip pressure.



US-337

Castroviejo Str. Needle Holder, Str. Handle,
Tungsten Carbide Tips, 1.25mm, Length 14 cm



US-338

Castroviejo Cvd. Needle Holder, Str. Handle,
Tungsten Carbide Tips, 1.25mm, Length 14 cm



US-339
Arruga Needle Holder,
Tungsten Carbide Tips, 2.0mm, 16cm

Recommended for 5-0, 6-0, 7-0, 8-0 sutures.
Surgical grade stainless steel
Warranty against defects in material and workmanship.
Total Length 16cm
Completely Sterilizable



US-340
Arruga Needle Holder,
Cross Serrated Tips, 2.0mm, 16cm

Needle Holders - Mathieu

Nadelhalter -Mathieu
Portaagujas -Mathieu



Mathieu Needle Holder is a single spring instrument with a plier handle grip that curves inward at the bottom and features a ratchet locking mechanism at the base of the handles that can be easily squeezed to be locked and unlocked. This needle holder is used when more refined suturing is required.



US-341
Mathieu Needle Holder,
Tungsten Carbide, 17cm



US-342
Mathieu Needle Holder,
Serrated Jaws, 17cm



US-343
Mathieu-Kocher Needle Holder,
Tungsten Carbide, Inner Clamp, 14cm

Needle Holders - Lichtenberg

Nadelhalter -Lichtenberg
Portaagujas -Lichtenberg



Recommended for 3-0, 4-0, 5-0 sutures.
Surgical grade stainless steel
Warranty against defects in material and workmanship.
Total Length 17cm
Completely Sterilizable



US-344
Lichtenberg Needle Holder,
Tungsten Carbide, 1.0mm, 17cm



US-345
Lichtenberg Needle Holder, Cross
Cross Serrated Tips, 1.0mm, 17cm

Needle Holders - Gillies

Nadelhalter -Gillies
Portaagujas -Gillies



Gillies Needle Holder is designed for use with delicate suturing needles for closing wounds. This product has an offset design with curved, Tungsten Carbide inserts to make it a versatile tool, including plastic surgery procedures. The Gillies needle holder has an offset larger ring

The needle holder does not have a locking mechanism for quick suturing. Suitable for both anterior and posterior use. Tungsten Carbide inserts with a diamond cut pyramidal profile which ensures a firm, positive needle grip.



US-346
Gillies Needle Holder,
Tungsten Carbide, 16cm, 2.5mm

Needle Holders - Crile-Wood

Nadelhalter - Crile Wood
Portaagujas -Madera Crile



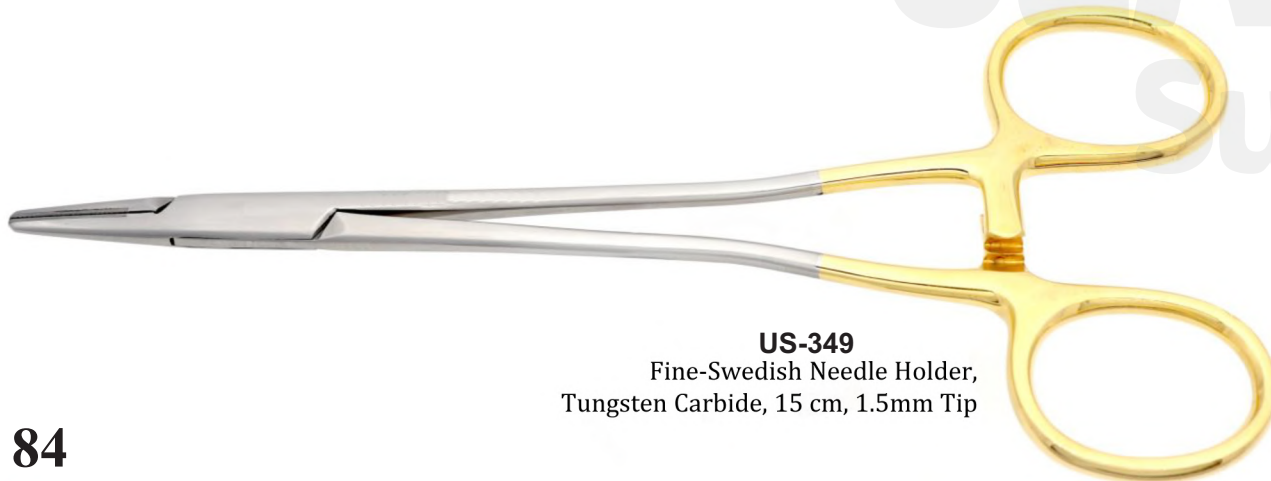
Suitable for general use use with 3-0,4-0,5-0, 6-0 sutures.
Surgical grade stainless steel, Tungsten Carbide beaks, promotes longevity and corrosion resistance.
Warranty against defects in material and workmanship.
Total Length 15cm
Completely Sterilizable



US-347
Crile-Wood Needle Holder,
Cross Serrated,15 cm, 2.0mm Tip



US-348
Crile-Wood Needle Holder,
Tungsten Carbide, 15 cm, 2.0mm Tip



US-349
Fine-Swedish Needle Holder,
Tungsten Carbide, 15 cm, 1.5mm Tip

Needle Holders - Mayo-Hegar

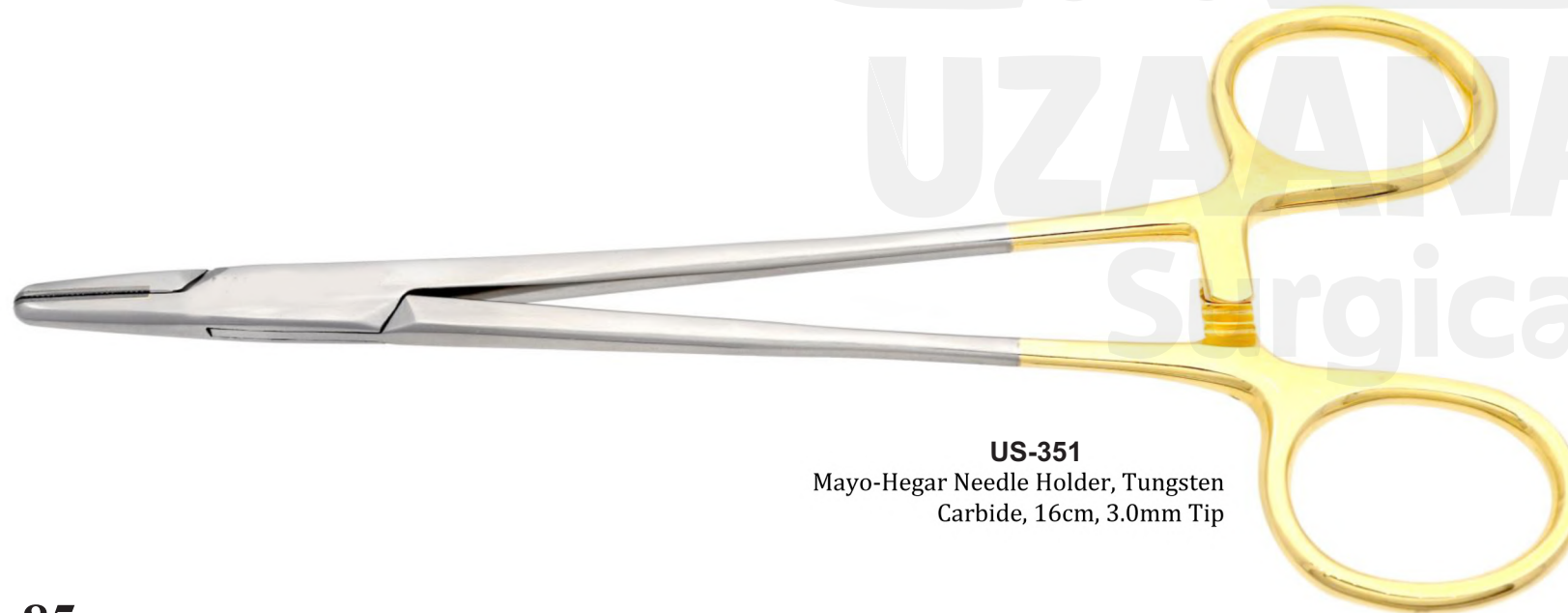
Nadelhalter -Mayo Hegar
Portaagujas -Mayo Hegar



These Mayo-Hegar Needle Holder are a ratcheted, finger ring instruments available in a wide range of lengths, and used in multiple types of surgical procedures. Due to versatility, it is one of the most commonly used surgical tools for both human and animal procedures. Shorter length products may be used in oral, gynecological, or dermatological procedures, as well as with small animals. Larger lengths of this product may be used for deep tissue suturing such as in bariatric procedures, or in large animal procedures.



US-350
Mayo-Hegar Needle Holder,
Cross Serrated, 16cm, 3.0mm Tip



US-351
Mayo-Hegar Needle Holder, Tungsten
Carbide, 16cm, 3.0mm Tip

Needle Holders - Mini-Ryder

Nadelhalter -Mini Ryder
Portaagujas -Mini Ryder



Mini Ryder micro needle holder is a ratcheted, finger ring instrument that features narrow jaws and is commonly used with very small suture needles in cardiovascular, plastic, and neurosurgical procedures. Tungsten carbide micro cross-serrated tips firmly grip the small needle and assist with keeping it from twisting during suturing and are identified by gold handles. The Ryder is available in different lengths, serrated or smooth tip. The Ryder's finger ring profile distinguishes it from others in this product class.



US-352
Mini-Ryder Needle Holder,
Tungsten Carbide, 15cm, 1.5mm



US-353
Mini-Ryder Needle Holder,
Tungsten Carbide, 18cm, 1.5mm

Needle Holders - Olsen-Hegar

Nadelhalter -Olsen Hegar
Portaagujas -Olsen Hegar



Olsen-Hegar Needle Holder is a ratcheted, finger ring instrument that also has built in scissors. It is used with intermediate weight sutures, commonly in plastic surgery procedures. This product is straight with delicate, smooth tips, and an overall length of 17cm.



US-354
Olsen-Hegar Needle Holder,
Tubsten Carbide inserts, 17cm



US-355
Olsen-Hegar Needle Holder, 17cm

Needle Holders - Derf & Halsey

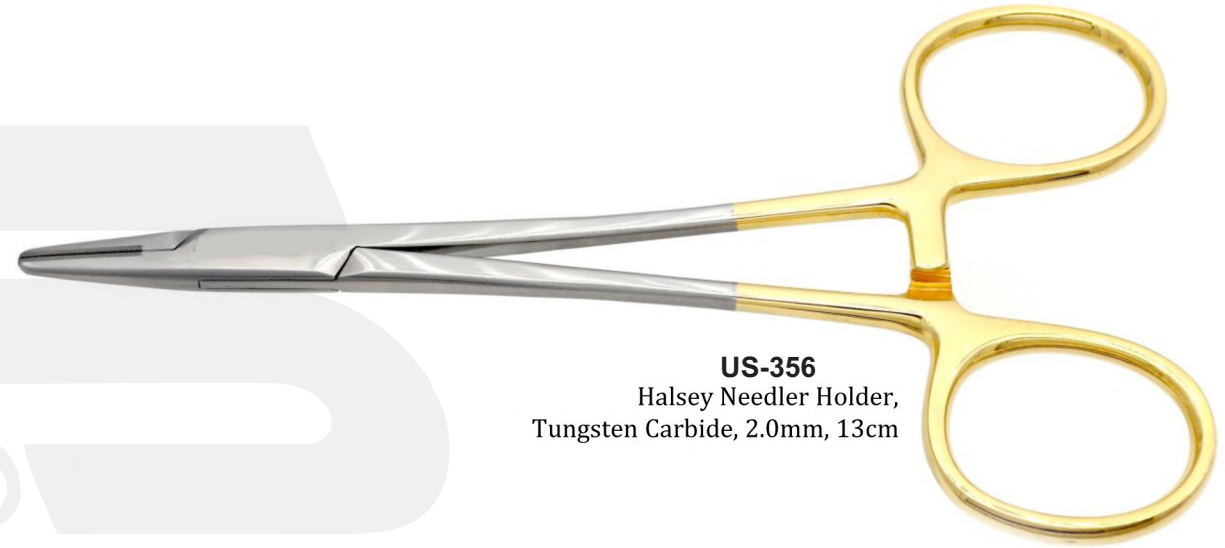
Nadelhalter -Derf & Helsey
Portaagujas -Derf & Helsey



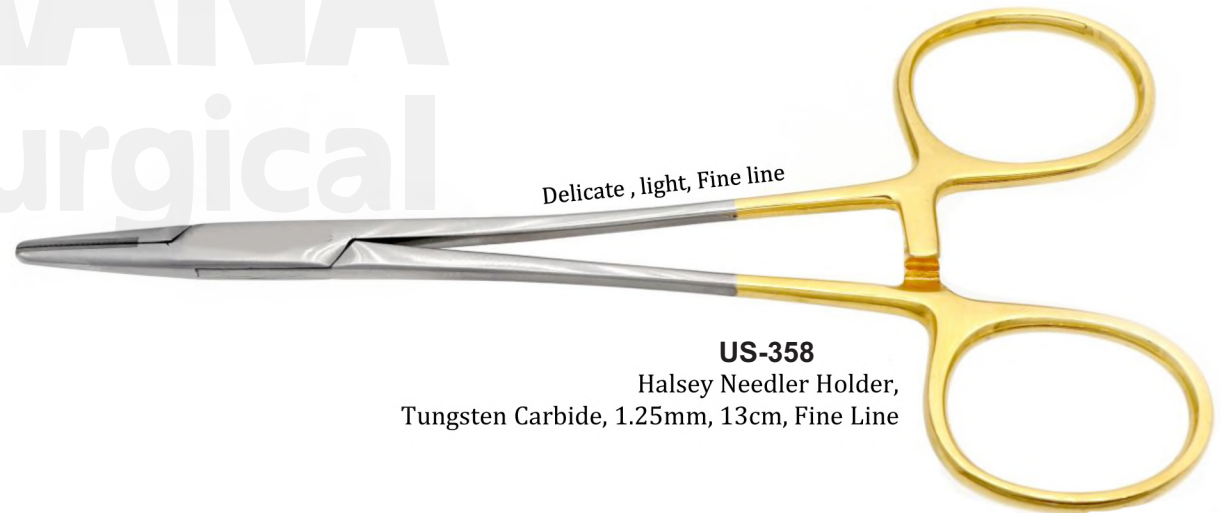
Mini Ryder micro needle holder is a ratcheted, finger ring instrument that features narrow jaws and is commonly used with very small suture needles in cardiovascular, plastic, and neurosurgical procedures. Tungsten carbide micro cross-serrated tips firmly grip the small needle and assist with keeping it from twisting during suturing and are identified by gold handles. The Ryder is available in different lengths, serrated or smooth tip. The Ryder's



US-357
Derf Needle Holder,
Cross Serrated, 2.0mm, 12cm



US-356
Halsey Needle Holder,
Tungsten Carbide, 2.0mm, 13cm



Delicate, light, Fine line
US-358
Halsey Needle Holder,
Tungsten Carbide, 1.25mm, 13cm, Fine Line

Periosteal Prichard Black Line is coated with TiNi solution. It is used for reflecting and retracting the mucoperiosteum after incisions of the gingival tissue. Black TiNi coating provides optimal edge retention, reduced light reflection and enhanced contrast and visual acuity at the surgical site and underlying tissue.

Large diameter handle for enhanced ergonomics, tactile feel and optimal clinical performance. Longevity and corrosion resistance afforded by handcrafting from the finest grade surgical stainless steel.



3 Prichard periosteal elevator is a double end dental instrument used for used for reflecting and retracting the mucoperiosteum. Featuring two blades, one large flat blade and one narrow sharp blade on round tip.
4.7mm/11.0mm.

Periosteal Elevators are designed for reflecting and retracting the mucoperiosteum after incisions of the gingival tissue. Periosteal elevators are mainly used to lift full thickness soft tissue flaps. The tips require protection and need to be kept very sharp otherwise shredding of the flap can happen.



Periosteal Elevators are designed for reflecting and retracting the mucoperiosteum after incisions of the gingival tissue. Periosteal elevators are mainly used to lift full thickness soft tissue flaps. The tips require protection and need to be kept very sharp otherwise shredding of the flap can happen.

Flaps make it easy to visualize the area of interest during multiple extractions, particularly cat teeth, and in the creation of sliding flaps and other flaps in periodontal and oral surgery.



Periosteal Elevators are designed for reflecting and retracting the mucoperiosteum after incisions of the gingival tissue. Periosteal elevators are mainly used to lift full thickness soft tissue flaps. The tips require protection and need to be kept very sharp otherwise shredding of the flap can happen.



Periotomes

These Periotomes are designed to facilitate the removal of teeth with minimal damage to the surrounding alveolar bone by severing the periodontal ligament with the use of the sharp, serrated, thin clinically designed blades. Large diameter handle for enhanced ergonomics, tactile feel and optimal clinical performance. Longevity and corrosion resistance afforded by handcrafting from the finest grade surgical stainless steel. These Periotomes are **TiNi Coated**. Black TiNi coating provides optimal edge retention, reduced light reflection and enhanced contrast and visual acuity at the surgical site and underlying tissue.



Retractors, Check and Lip Retractors

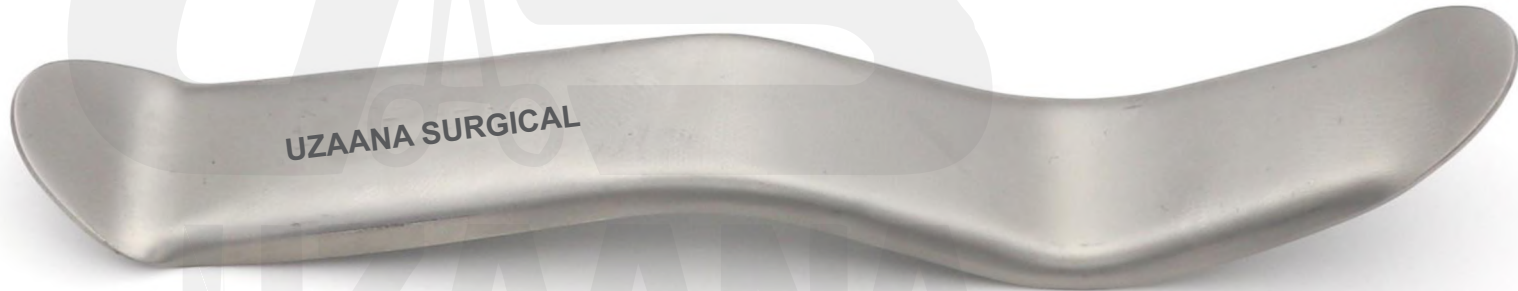
Retraktoren, Check & Lip Rattors
Retradores, retractores de cheques y labios



University of Minneosta modified check retractor,
is used to hold mucoperiosteal flaps, cheeks, lips and tongue
away from the surgical area.20.6mm



US-376
Urban Cheek Retractor



US-377
University of Minneosta Retractor

, The Camwood-Minnesota Cheek Retractor is used to
hold mucoperiosteal flaps, cheeks, lips and tongue away from
the surgical area, 5.9" long. Same design as the CRM Minnesota
Retractor with longer handle end. Made with surgical grade
stainless steel.



US-378
Cawood Minnesota Cheek Retractor



US-379
Farabeuf Retractor, 120×12cm, Set of 2 pcs



US-380
Columbia Cheek Retractor, 12cm



US-381
Vestibulum Retractor Upper & Lower, 160mm

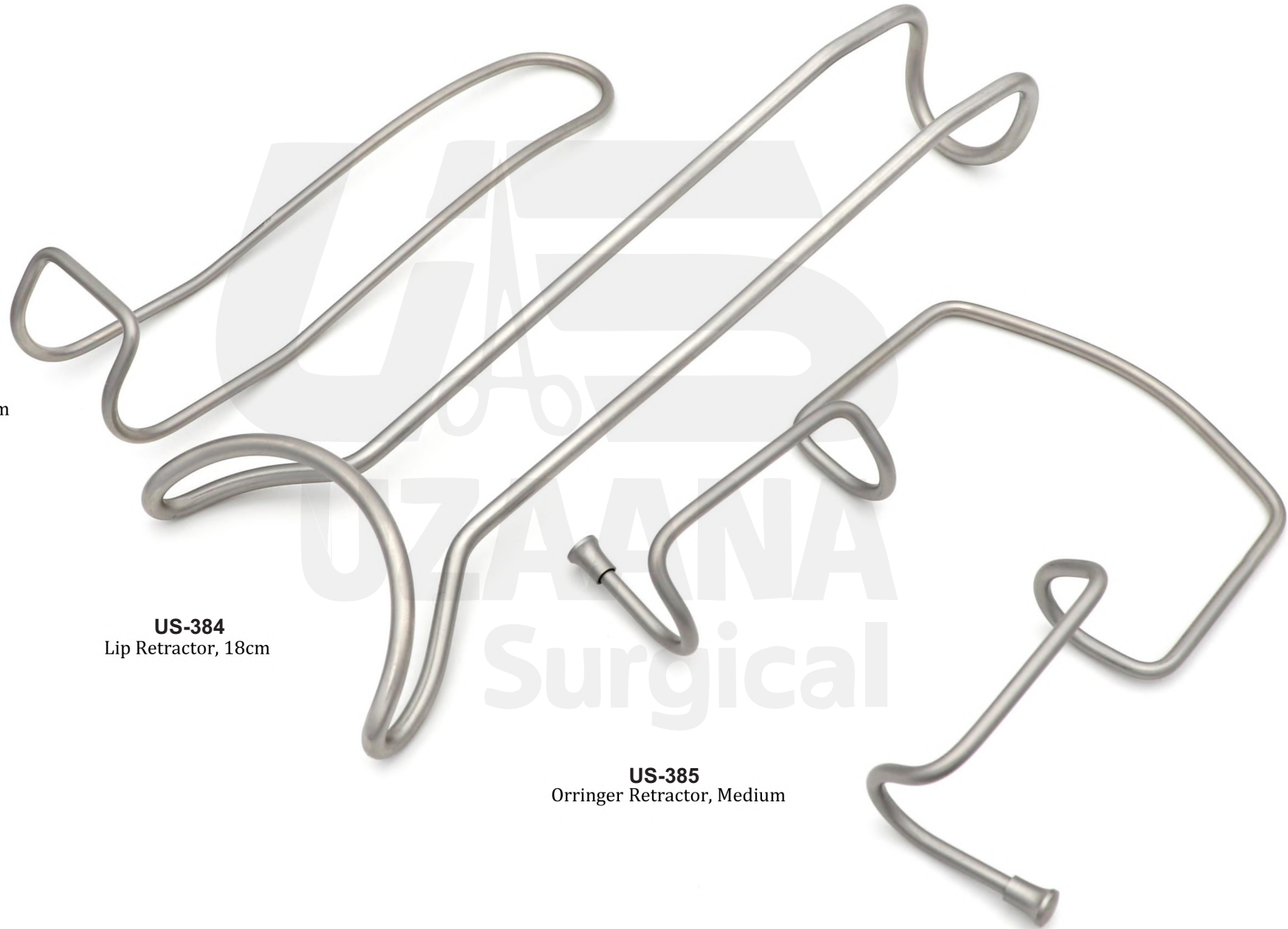


US-382
Lip Retractor, 19cm

US-383
Columbia Cheek Retractor, 12cm

US-384
Lip Retractor, 18cm

US-385
Orringer Retractor, Medium



Retractors, Check and Lip Retractors

Retraktoren, Check & Lip Retractors
Retradores, retractores de cheques y labios



US-386

Kocher-Langenbeck Surgical Retractor,
Downward Curve, 215mm, 11×44mm

US-387

Kocher-Langenbeck Surgical Retractor,
Downward Curve, 215mm, 14×35mm

US-388

Kocher-Langenbeck Surgical Retractor,
Downward Curve, 215mm, 11×35mm



US-389
Middeldorpf Retractor, 220mm, 17×14mm

US-390
Middeldorpf Retractor, 220mm, 22×20mm

US-391
Senn-Miller Retractor, Round, 160mm, 7×8.5mm



US-392

Rongeurs Beyer, double action hinged, 18cm, 3mm diameter tip



US-393

Rongeurs Boehler, double action hinged, curved, 15cm, 2mm diameter tip



US-394

Rongeurs Ruskin Mini, Curved, 15cm, 5mm diameter tip



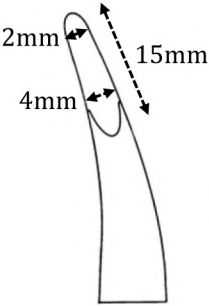
US-395

Rongeurs Blumenthal, curved, 15cm, 3mm diameter tip



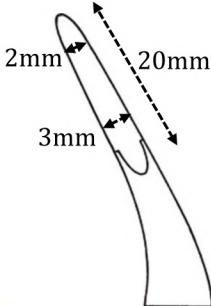
US-396

Rongeurs Cleveland, 15cm



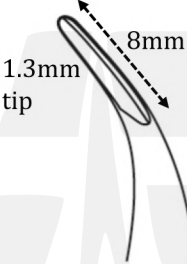
US-397

Bone Rongeurs Friedman,
14cm, 2mm diameter tip



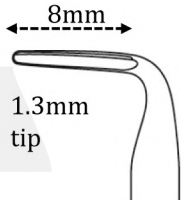
US-398

Bone Rongeurs Friedman, Fine,
14cm, 2mm diameter tip



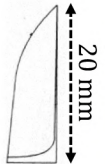
US-399

Bone Rongeurs Friedman Micro,
Curved 14cm, 1.3mm diameter tip



US-400

Bone Rongeurs Friedman Micro,
90° angled, 14cm, 1.3mm diameter tip



US-401

Bone Cutters, Cleveland
No 5x, 17cm



Scissors - Micro Surgical Velvart Super Cut Scissor

Velvart Super Cut Schere
Tijera Super Cut de Velvart



Micro Scissors - Velvart Super Cut Scissors

These scissors are designed for better performance throughout the entire periodontal and surgical procedure. Super-Cut design featuring a razor sharp blade and serrated edge for reduced tissue slippage.

Micro Surgical TC Inserts Scissors

Mikrochirurgische TC-Einsätze Schere
Tijeras para insertos microquirúrgicos TC



All scissors are with Tungsten Carbide Inserts & Pointed Edges



TC Inserts
Curved
Smooth Edges

US-407
Iris Curved, 11.5cm



TC Inserts
Straight
Smooth Edges

US-408
Iris Straight, 11.5cm



TC Inserts
Angled
1 Serrated Edge

US-409
Goldman-Fox, Angled, 12.5cm



TC Inserts
Straight
1 Serrated Edge

US-410
Goldman-Fox, Straight, 12.5cm



TC Inserts
Curved
1 Serrated Edge

US-411
Kelly, Curved, 16cm



TC Inserts
Straight
1 Serrated Edge

US-412
Kelly, Straight, 16cm

Scissors - Micro Surgical Super Cut Scissors

Chirurgische Super Cut Schere
Tijera Quirúrgica Super Cut



Curved
1 Serrated Edge

Curved
Smooth Edges

Straight
1 Serrated Edge

Straight
Smooth Edges

Double Curved
1 Serrated Edge

Double Curved
1 Serrated Edge

Angled
1 Edge Serrated

US-413

Iris, Delicate Cvd. 11,5cm

US-414

Iris, Fine Cvd. 11.5cm

US-415

Iris, Delicate Str. 11,5cm

US-416

Iris, Fine Str. 11.5cm

US-417

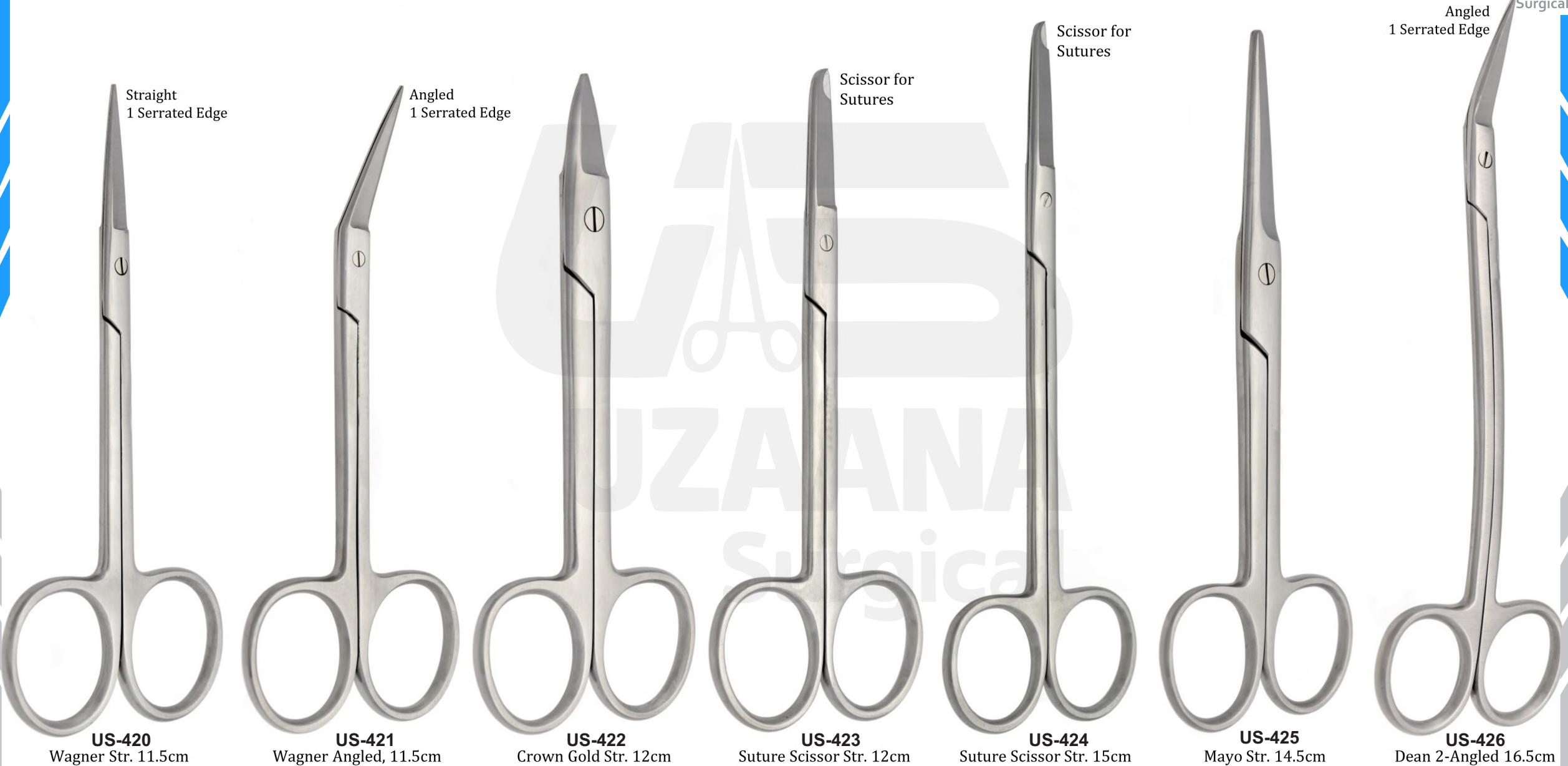
Le-Grange, Double Cvd. 11.5cm

US-418

Goldman-Fox, Double Cvd. 13.5cm

US-419

Goldman-Fox, Cvd. 12.5cm



Sinus Lift Maxi Set - Maxillary Sinus Lift Instruments

Kieferhöhlenlift-Instrumente
Instrumentos de elevación del seno maxilar



Used during a sinus lift procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane.



All instruments are,
Made from Surgical Stainless Steel
Completely Sterilizable



These sinus lift curettes are used during a sinus lift procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane. These Sinus lift instruments, both curette ends are dull to prevent damage to membrane.

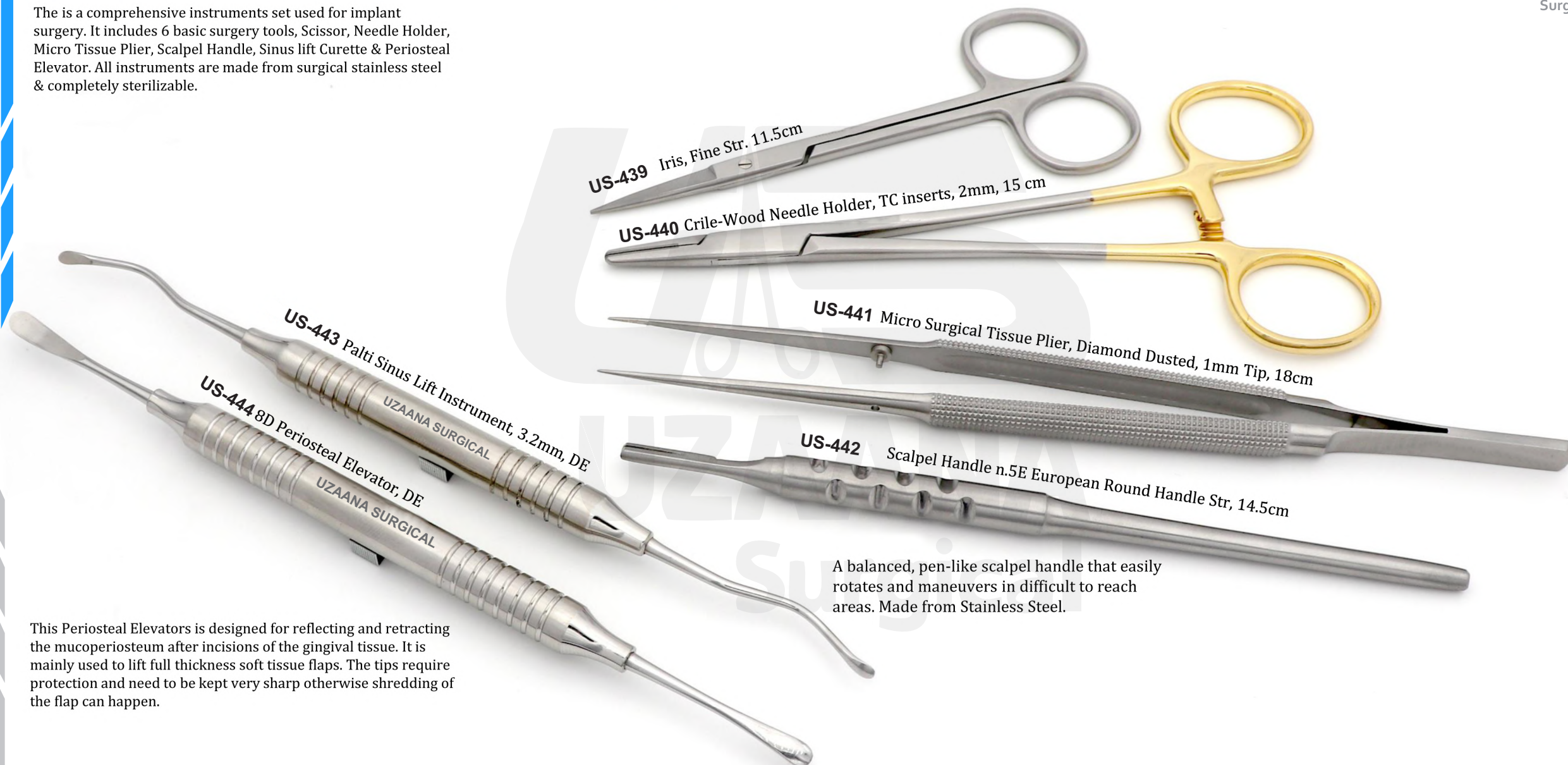
All instruments are,
Made from Surgical Stainless Steel
Completely Sterilizable

Implant Surgery Set

Implantat-Chirurgie-Set
Conjunto de cirugía de implantes



This is a comprehensive instruments set used for implant surgery. It includes 6 basic surgery tools, Scissor, Needle Holder, Micro Tissue Plier, Scalpel Handle, Sinus lift Curette & Periosteal Elevator. All instruments are made from surgical stainless steel & completely sterilizable.



A balanced, pen-like scalpel handle that easily rotates and maneuvers in difficult to reach areas. Made from Stainless Steel.

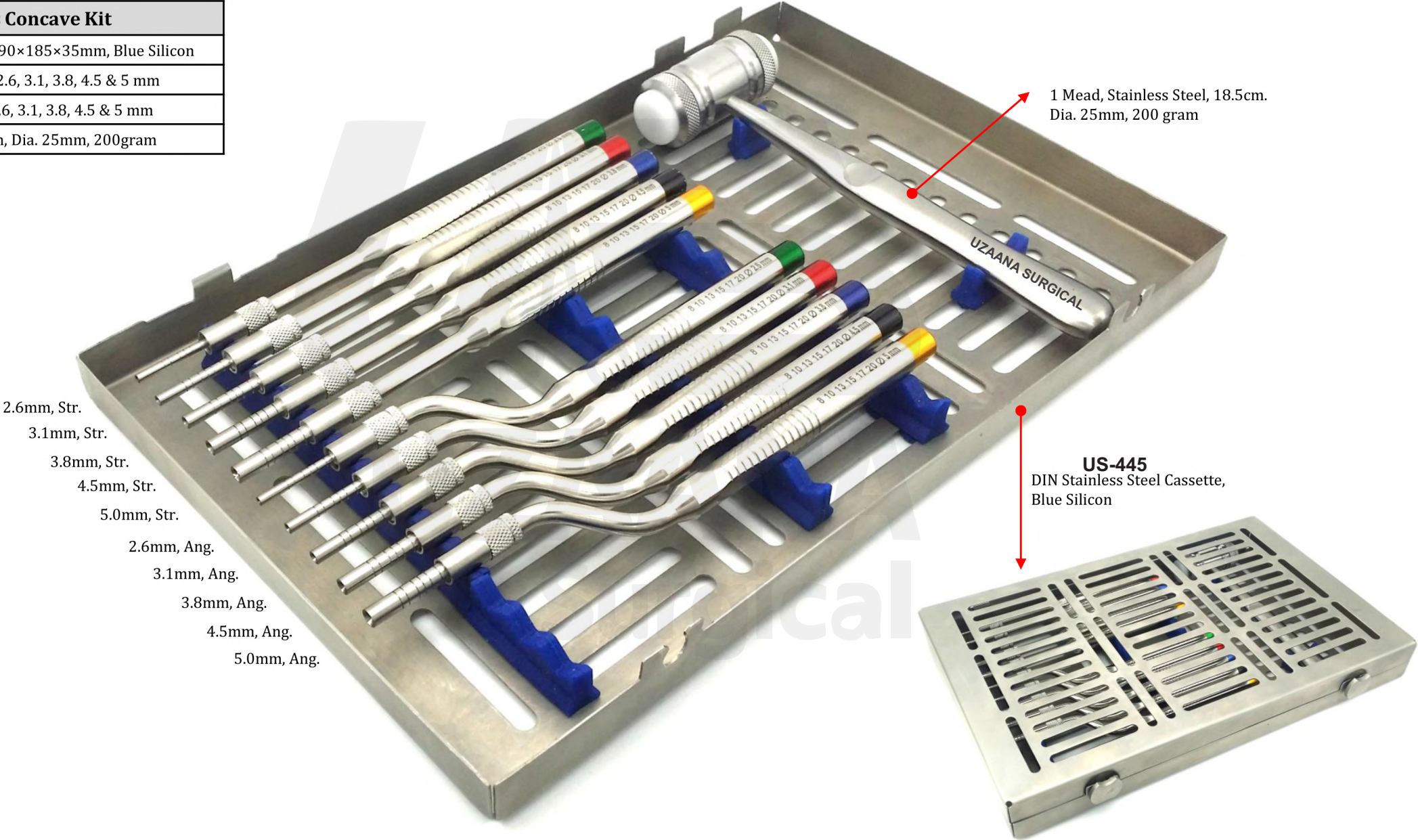
This Periosteal Elevators is designed for reflecting and retracting the mucoperiosteum after incisions of the gingival tissue. It is mainly used to lift full thickness soft tissue flaps. The tips require protection and need to be kept very sharp otherwise shredding of the flap can happen.

Sinus Lift - Osteotomes Concave Kit

Sinus Lift-Osteotome Concave Kit
Kit cóncavo de elevación de seno-osteotomos



Sinus Lift - Osteotomes Concave Kit
Cassette for 21 Instruments, 290×185×35mm, Blue Silicon
Osteotome Concave, Straight, 2.6, 3.1, 3.8, 4.5 & 5 mm
Osteotome Concave, Angled, 2.6, 3.1, 3.8, 4.5 & 5 mm
1 Mead, Stainless Steel, 18.5cm, Dia. 25mm, 200gram

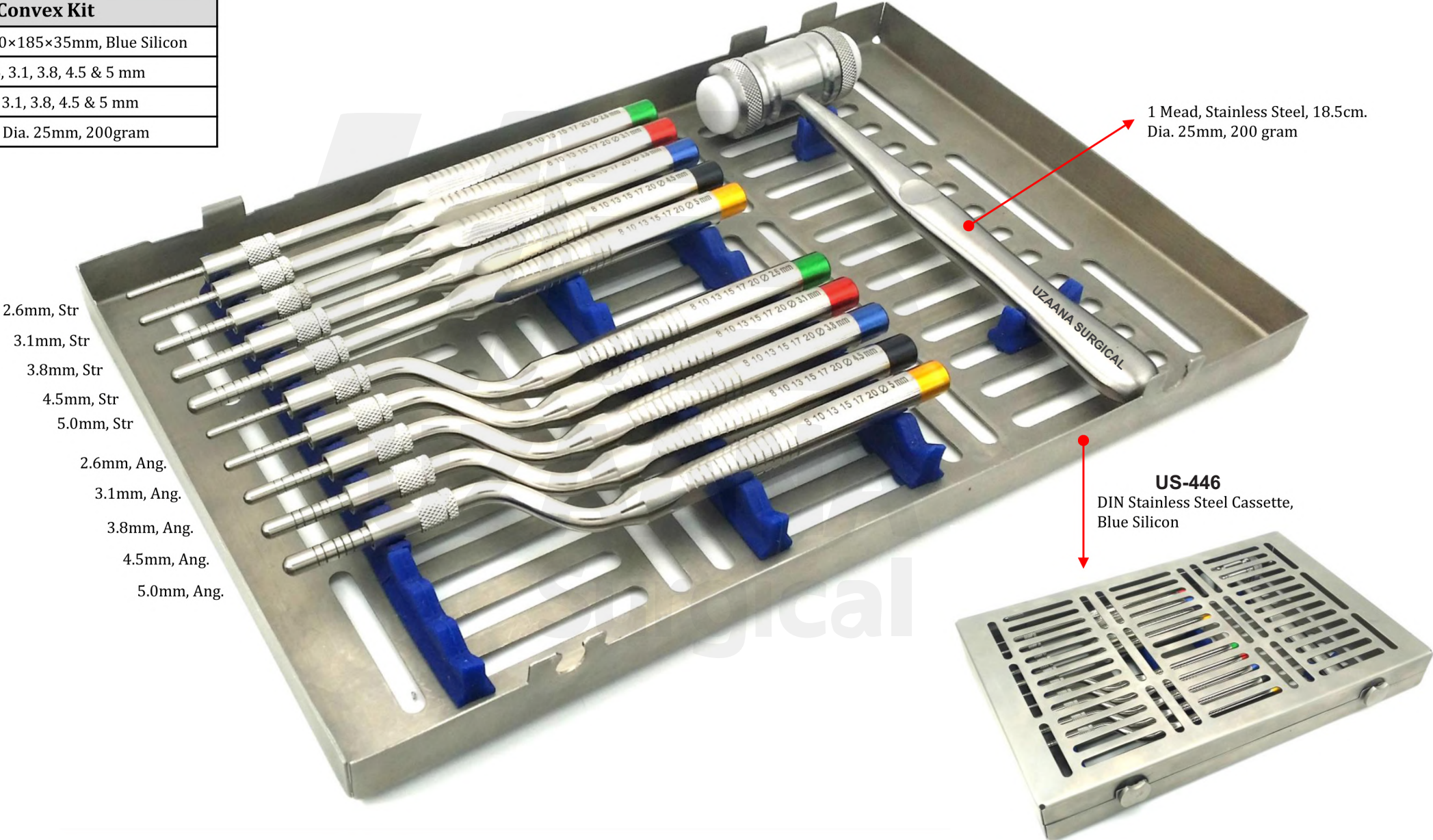


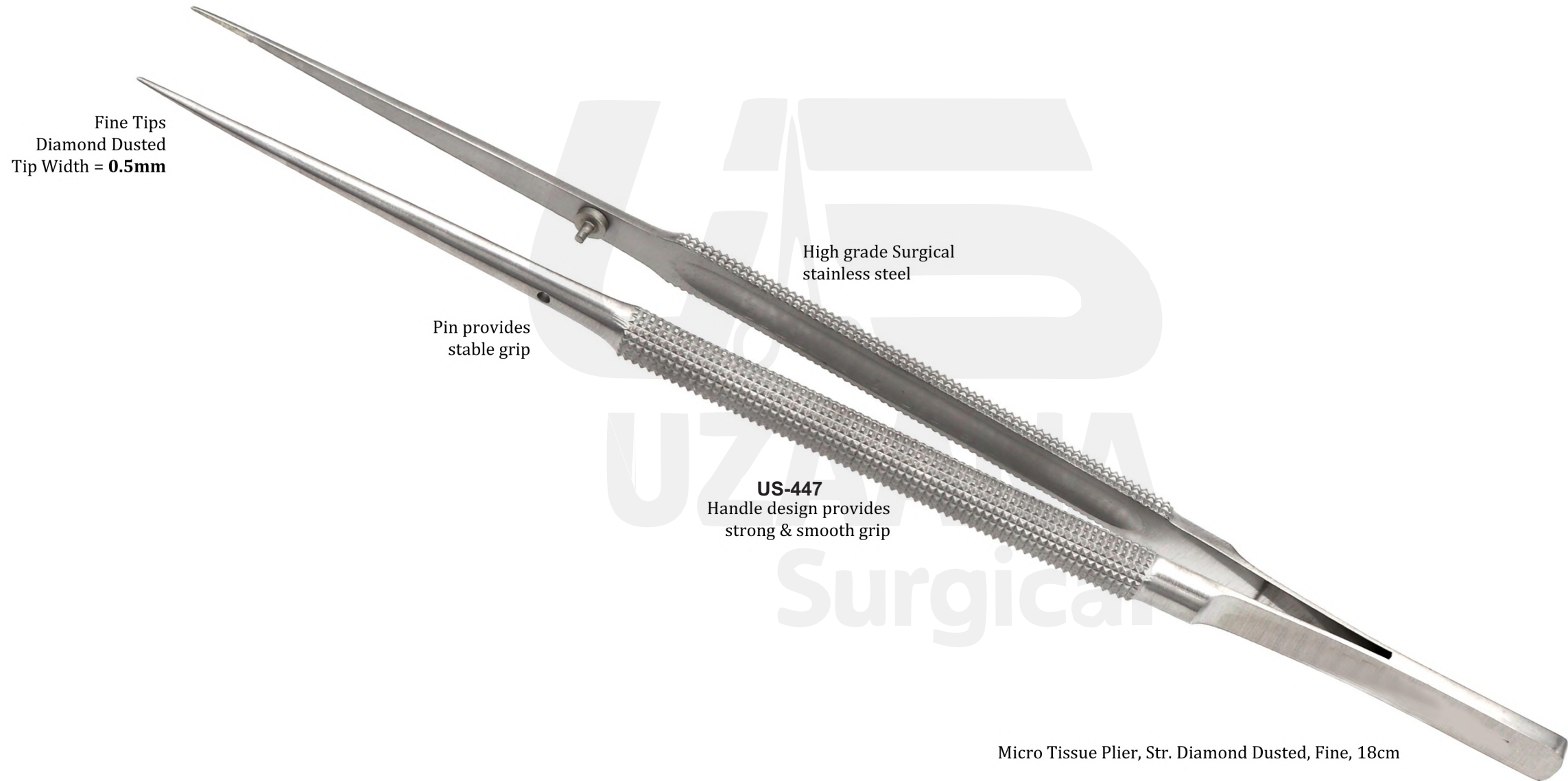
Sinus Lift - Osteotomes Convex Kit

Sinus Lift-Osteotome Convex Kit
Kit convexo de elevación de seno-osteotomos



Sinus Lift - Osteotomes Convex Kit
Cassette for 21 Instruments, 290×185×35mm, Blue Silicon
Osteotome Convex, Straight, 2.6, 3.1, 3.8, 4.5 & 5 mm
Osteotome Convex, Angled, 2.6, 3.1, 3.8, 4.5 & 5 mm
1 Mead, Stainless Steel, 18.5cm, Dia. 25mm, 200gram





Straight
Diamond Dusted



US-448 Micro Tissue Plier Str. Diamond Dusted, 18cm

Curved
Diamond Dusted



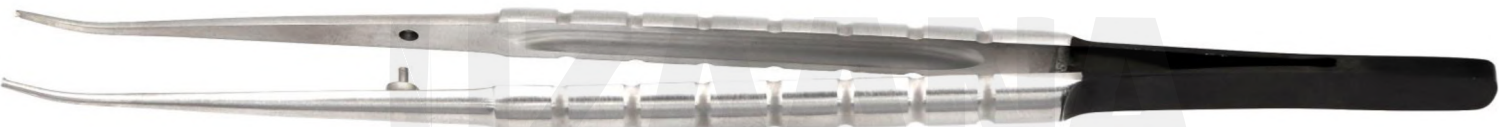
US-449 Micro Tissue Plier Cvd. Diamond Dusted, 18cm

1×2 Teeth, Straight
Diamond Dusted



US-450 Micro Tissue Plier 1×2 Str. Diamond Dusted, 18cm

1×2 Teeth, Curved
Diamond Dusted



US-451 Micro Tissue Plier 1×2 Cvd. Diamond Dusted, 18cm

Multiple Teeth



US-452 Micro Tissue Plier Str. Multiple Teeth, 18cm



US-453 Micro Tissue Plier Cvd. Multiple Teeth, 18cm

Straight
Tungsten Carbide Inserts



US-454 Plain Gerald, TC Str. Tissue Plier, 18cm

1x2 Teeth, Straight
Tungsten Carbide Inserts



US-455 1X2 Gerald TC, Tissue Plier, 18cm

Straight
Serrated Tips



US-456 Gerald Str. Serrated Tissue Pliers, 18cm

Curved
Serrated Tips



US-457 Gerald Cvd. Serrated Tissue Pliers, 18cm

1x2 Teeth, Straight
Smooth Tips



US-458 Gerald Str. 1X2 Teeth Tissue Pliers, 18cm

1x2 Teeth, Curved
Smooth Tips



US-459 Gerald Cvd. 1X2 Teeth Tissue Pliers, 18cm

Angled
Tungsten Carbide Inserts



US-460 Cushing TC Tissue Plier, Angled, 18cm

Straight
Tungsten Carbide Inserts



US-461 Cushing TC Tissue Plier, Str. 18cm

Straight
Tungsten Carbide Inserts



US-462 General TC Tissue Plier Plain, 15cm

1x2 Teeth, Straight
Tungsten Carbide Inserts



US-463 1x2 General TC Tissue Plier, 15cm



Multiple Teeth +
Tungsten Carbide Tips

US-464 Debakey TC Tissue Pliers, 15cm

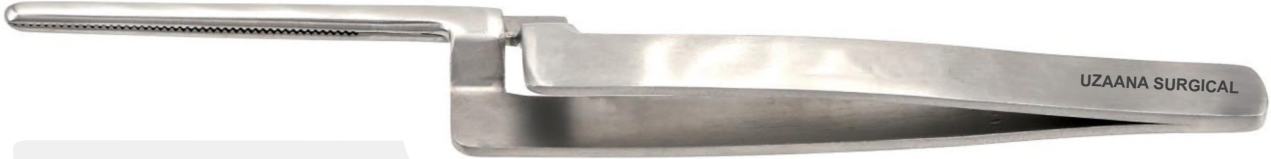
Tissue Pliers - Adson

Tungsten Carbide inserts 	1X2 Teeth Tungsten Carbide inserts 	Multiple Teeth Tungsten Carbide inserts 	1mm Serrated 	1.5mm Serrated 	1.5mm 1X2 Teeth 	Multi Teeth 7X7 Teeth 
US-465 Adson TC Tissue Plier, 12cm	US-466 1x2 Adson TC Tissue Plier, 12cm	US-467 Adson-Brown TC Multi Teeth Tissue Plier, 12cm	US-468 41 Plain Adson Tissue Pliers, 12cm	US-469 41 Plain Adson Tissue Pliers, 12cm	US-470 42 1X2 Adson Tissue Pliers, 12cm	US-471 7X7 Multi Teeth Adson- Brown Tissue Pliers, 12cm



Suture Plier
Diamond Dusted

Serrated Jaws



US-472 Miller Articulating Paper Forcep,
15.5cm



Angled
Grooved Jaws

US-473 1 Locking Endo Plier, 16cm



Angled
Serrated Tips

US-474 20 Corn Suture Pliers, 16cm



Curved
Diamond Dusted

US-475 20 Corn, Micro Surgical Diamond Dusted Suture Pliers, 15cm



Endodontic Instruments

Tissue & Dressing Pliers

Gewebe- und Verbandzange
Alicates para tejidos y apósitos



US-476
McIndoe, 1X2 Teeth
Tissue Plier, 16cm



US-477
Gillies, 1X2 Teeth
Tissue Plier, 16cm



US-478
Splinter Plier,
11.5cm



US-479
Splinter
Plier, 9.5cm



US-480 Semkin Taylor Str. Tissue Pliers, 12.5cm



US-481 Semkin Taylor Cvd. Tissue Pliers, 12.5cm



US-482 Semkin Taylor Str. 1X2 T Tissue
Pliers, 12.5cm



US-483 Semkin Taylor Cvd. 1X2 T Tissue Pliers, 12.5cm



These Endodontic Explorers are used for assessing the treatment site & locating root canals. They are available in several double-ended designs. Please contact us for more details.



These Endodontic Excavators feature extended-length shanks and are meticulously handcrafted from the surgical grade stainless steel. They help the clinician access the pulp chamber for easy and efficient removal of dentin. The result is a superior clinical outcome and improved efficiency

Endodontic Accessories



US-491
90° Steiglitz Post and
Point Removal Forceps



US-492
Root Forcep Steiglitz
45°, 13.5cm



US-493
Root Forcep Steiglitz
Straight, 13.5cm



US-494
Halsted-Mosquito
45° Curved, 12cm



US-495
Halsted-Mosquito
curved, 12cm



US-496
Halsted-Mosquito
Straight, 12cm

Curved
Serrated Jaw

Straight
Serrated Jaw



These Endodontic Spreaders made from the finest stainless steel to precise specifications. These spreaders help the clinician gain access into the most difficult canals for optimal compaction of filling material during lateral condensation.

Endodontic Root Canal Pluggers

Endodontische Wurzelkanalplugger
Taponadores endodónticos del conducto radicular



US-500

9/11 Root Canal Plugger, 21 mm, 1.00mm & 1.15mm, DE

US-501

5/7 Root Canal Plugger, 21 mm, 0.50mm & 0.75mm, DE

US-502

1/3 Root Canal Plugger, 21 mm, 0.40mm & 0.45mm, DE

US-503

11 Posterior Root Canal
Plugger, 22mm, SE

US-504

10 Posterior Root Canal
Plugger, 22mm, SE

US-505

9 Posterior Root Canal
Plugger, 22mm, SE

These Endodontic Root Canal Plugger are made from the finest stainless steel to precise specifications. Completely Sterilisable.

Large diameter handle (9.5mm) for enhanced ergonomics, tactile feel and optimal clinical performance. Longevity and corrosion resistance afforded by handcrafting from the finest grade surgical stainless steel.

Rubber Dam Frames

Kofferdamrahmen
Marcos de dique de goma



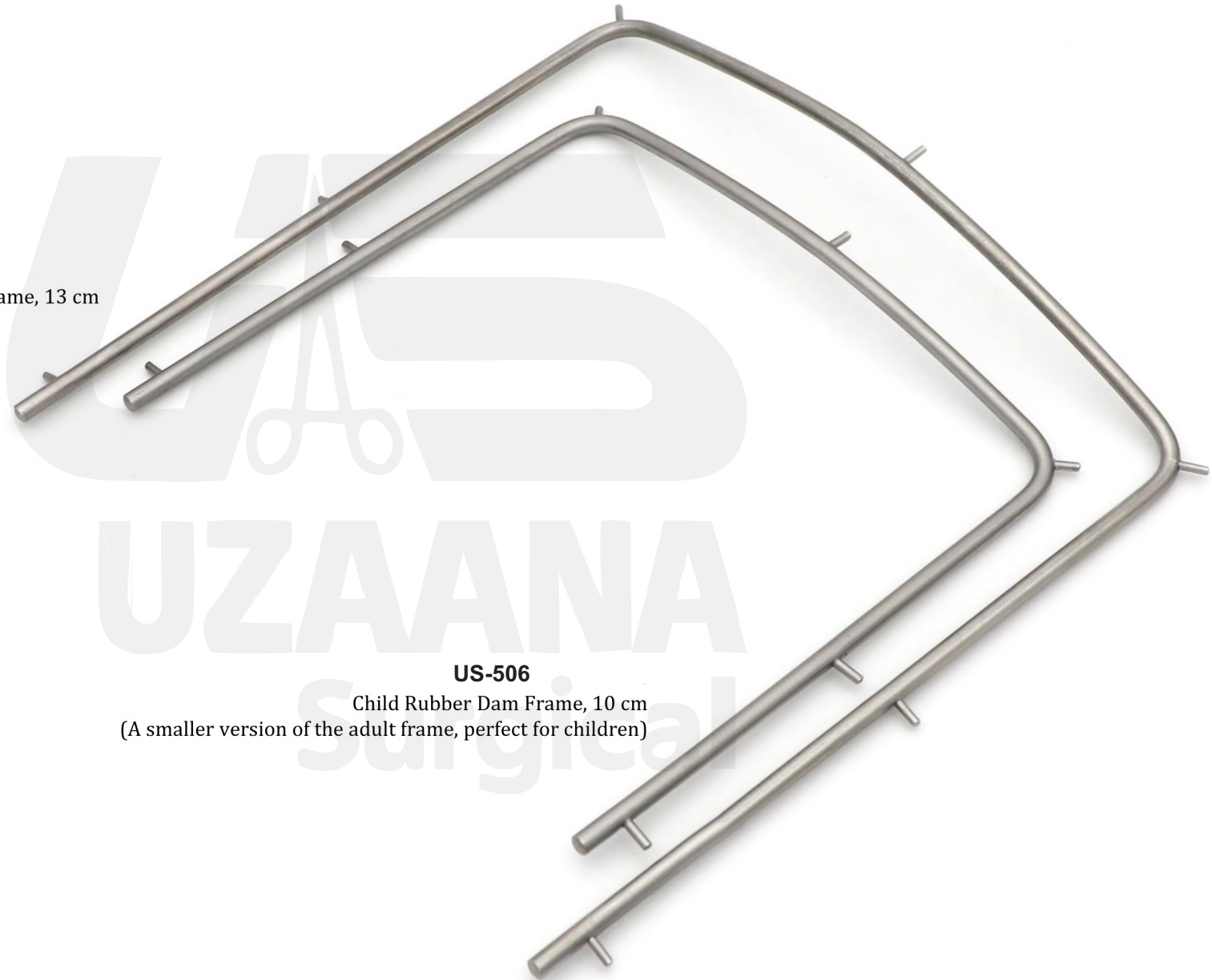
These Rubber Dam Frames are made from surgical stainless steel.

Available in various sizes.

- 13mm for Adult
- 10mm for Children

Completely Sterilisable.

Adult Rubber Dam Frame, 13 cm



US-506

Child Rubber Dam Frame, 10 cm

(A smaller version of the adult frame, perfect for children)

Rubber Dam Clamps - Anterior

Kofferdamklemmen-Anterior
Abrazaderas para dique de goma-Anterior



All rubber dam clamps are made from surgical stainless steel. Matt finish of these Satin Steel Rubber Dam Clamps offset bright clinical lighting. Hand-crafted to absorb and dissipate light instead of reflecting it back. This section includes the Anterior Rubber Clamps.



00

US-507

Flat jaws and high bow for small lower canines and first premolars



6

US-508

Slightly offset jaws for labial caries on anterior teeth



9

US-509

Offset flat jaws and stiff bow for anterior teeth



9S

US-510

Offset flat serrated jaws for anterior teeth.



212SA

US-511

Slightly offset staggered jaws for odd shaped anterior.



212

US-512

Flat jaws for labial caries on anterior teeth.

Rubber Dam Clamps - Molar (General)

Kofferdamklemmen-Molar (Allgemein)
Abrazaderas para dique de goma - Molar (General)

All rubber dam clamps are made from surgical stainless steel. Matt finish of these Satin Steel Rubber Dam Clamps offset bright clinical lighting. Hand-crafted to absorb and dissipate light instead of reflecting it back. This section includes the Molar (General) Rubber Clamps.



8A

US-513

Deeply festooned four-point jaws for molars



W8A

US-514

Slightly festooned jaws for molars.



10

US-515

Flat jaws designed for small upper left and lower right molars.



11

US-516

Flat jaws designed for small upper right & lower left molars



14

US-517

Deeply festooned jaws for partially erupted molars



14A

US-518

Deeply festooned jaws for partially erupted or irregularly shaped molars



W14A

US-519

Deeply festooned jaws for partially erupted or irregularly shaped molars



18

US-520

Flat jaws and stiff bow for molars



24

US-521

Flat jaws for upper right and lower left molars



25

US-522

Flat jaws for upper left and lower right molars



27

US-523

Flat jaws for large molars



56

US-524

Slightly festooned jaws for large molars



56S

US-525

Slightly festooned serrated jaws for large partially erupted molars

Rubber Dam Clamps - Premolar

Kofferdamklammern-Prämolar
Abrazaderas para dique de goma - Premolar



All rubber dam clamps are made from surgical stainless steel. Matt finish of these Satin Steel Rubber Dam Clamps offset bright clinical lighting. Hand-crafted to absorb and dissipate light instead of reflecting it back. This section includes the Premolar Rubber Clamps.



US-526
Flat jaws and high bow for longer premolars.



US-527
Slightly festooned jaws for upper premolars.



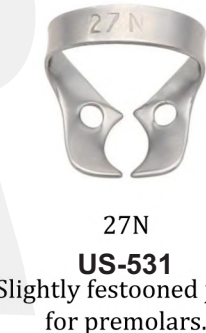
US-528
Deeply festooned jaws for canines and premolars.



US-529
Flat jaws for premolars



US-530
Flat jaws for larger premolars.



US-531
Slightly festooned jaws for premolars.



US-532
Flat jaws for lower premolars.



US-533
Small, flat jaws with stiff bow for lower premolars



US-534
Flat jaws for premolars.

Rubber Dam Clamps - Upper Molar

Kofferdam-Klemmen-Oberer Molar
Abrazaderas para dique de goma - molar superior



All rubber dam clamps are made from surgical stainless steel. Matt finish of these Satin Steel Rubber Dam Clamps offset bright clinical lighting. Hand-crafted to absorb and dissipate light instead of reflecting it back. This section includes the Upper Molar Rubber Clamps.



4
US-535
Flat narrow jaws for small upper molars



W4
US-536
Flat narrow jaws for small upper molars



5
US-537
Slightly festooned jaws for large upper molars.



8
US-538
Deeply festooned jaws for upper molars



26N
US-539
Flat jaws for upper molars.



30
US-540
Offset jaws for upper right molars



31
US-541
Offset jaws for upper left molars



201
US-542
Slightly festooned jaws for upper molars



205
US-543
Slightly festooned jaws for large upper molars.

Rubber Dam Clamps - Lower Molar

Kofferdam-Klemmen-unterer Molar
AAbrazaderas para dique de goma-molar inferior



All rubber dam clamps are made from surgical stainless steel. Matt finish of these Satin Steel Rubber Dam Clamps offset bright clinical lighting. Hand-crafted to absorb and dissipate light instead of reflecting it back. This section includes the Lower Molar Rubber Clamps.



3
US-544
Flat narrow jaws for small lower molars.



7
US-545
Flat jaws for lower molars



7A
US-546
Slightly reversed festooned jaws for large lower molars



12A
US-547
Serrated offset jaws for lower right molars



13A
US-548
Serrated offset jaws for lower left molars



26
US-549
Slightly reversed festooned jaws for small lower molars



28
US-550
Flat jaws for lower molars



W3
US-551
Flat narrow jaws for small lower molars



W7
US-552
Flat jaws for lower molars.

Rubber Dam Clamps Organizing Board

Kofferdam-Klammern-Organisationstafel
Tablero organizador de abrazaderas de dique de goma



US-553

Rubber Dam Clamp Organizing Board,
For 8 Clamps



US-554

Rubber Dam Clamp Organizing Board,
For 12 Clamps



Rubber Dam Forceps - Ivory Forceps

Kofferdamzange-Elfenbeinpinzette
Fórceps para dique de goma - Fórceps de marfil



Ivory Rubber Dam Forceps are used for placement and removal of rubber dam clamps on/from the tooth. Special grooves on the working ends to open the clamp to make sure so that they can not slip uncontrollably. The following are some key features,

- Ivory Rubber Dam Forcep
- Replaceable spring
- Safe in handling
- Stainless steel
- Completely Sterilizable



US-555
Ivory Rubber Dam Forcep, 17cm

Rubber Dam Forceps - Palmer & Brewer

Kofferdamzange-Palmer & Brewer
Fórceps para dique de goma-Palmer & Brewer



These Rubber Dam Forceps are used for placement and removal of rubber dam clamps on/from the tooth. Special grooves on the working ends to open the clamp to make sure so that they can not slip uncontrollably. The following are some key features,

US-556
Palmer Rubber Dam Forcep, 17.5cm



US-557
Brewer Rubber Dam Forcep, 17.5cm

Rubber Dam Punches - Ivory & Ainsworth

Kofferdam-Stanzer-Elfenbein & Ainsworth
Punzones para dique de goma-Ivory y Ainsworth

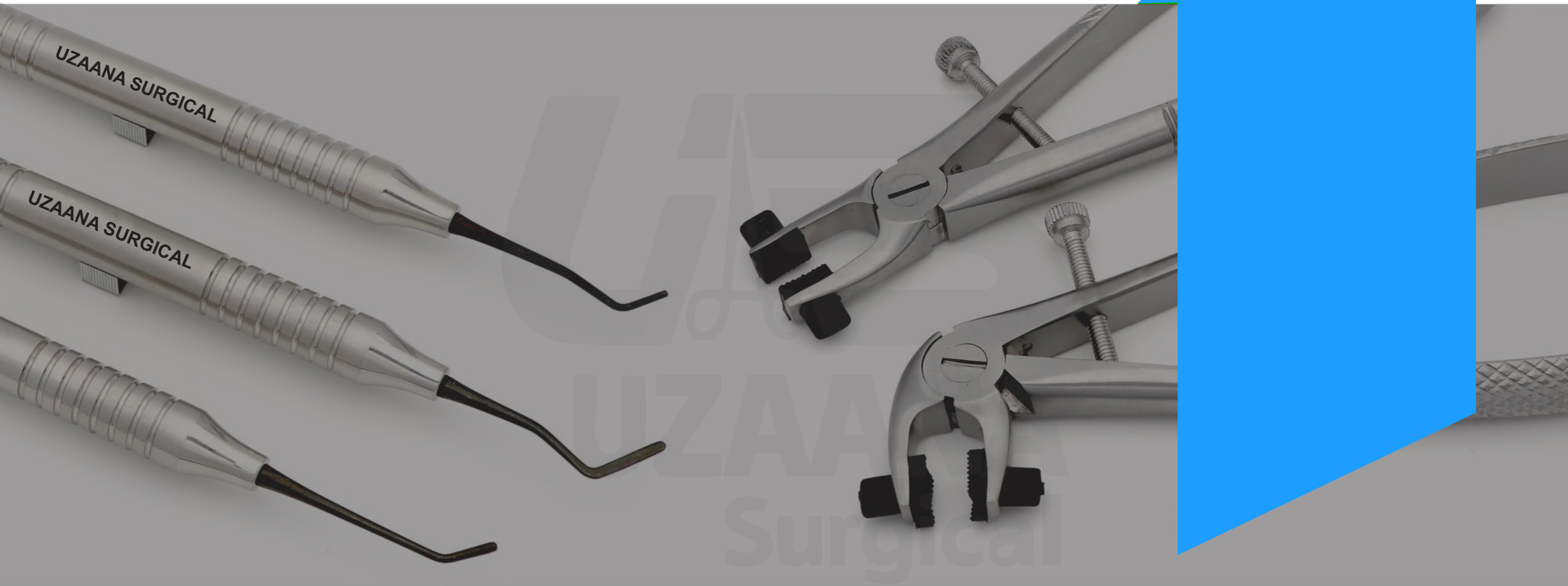


These 2 rubber dam punches are manufactured with portable template wheel with 5 different diameter settings in combination with the right spring make the perforation of the dental dam pleasurable. It is made from high grade surgical stainless steel.



US-558
Ivory Rubber Dam Punch, 17cm

US-559
Ainsworth Rubber Dam Punch, 17cm



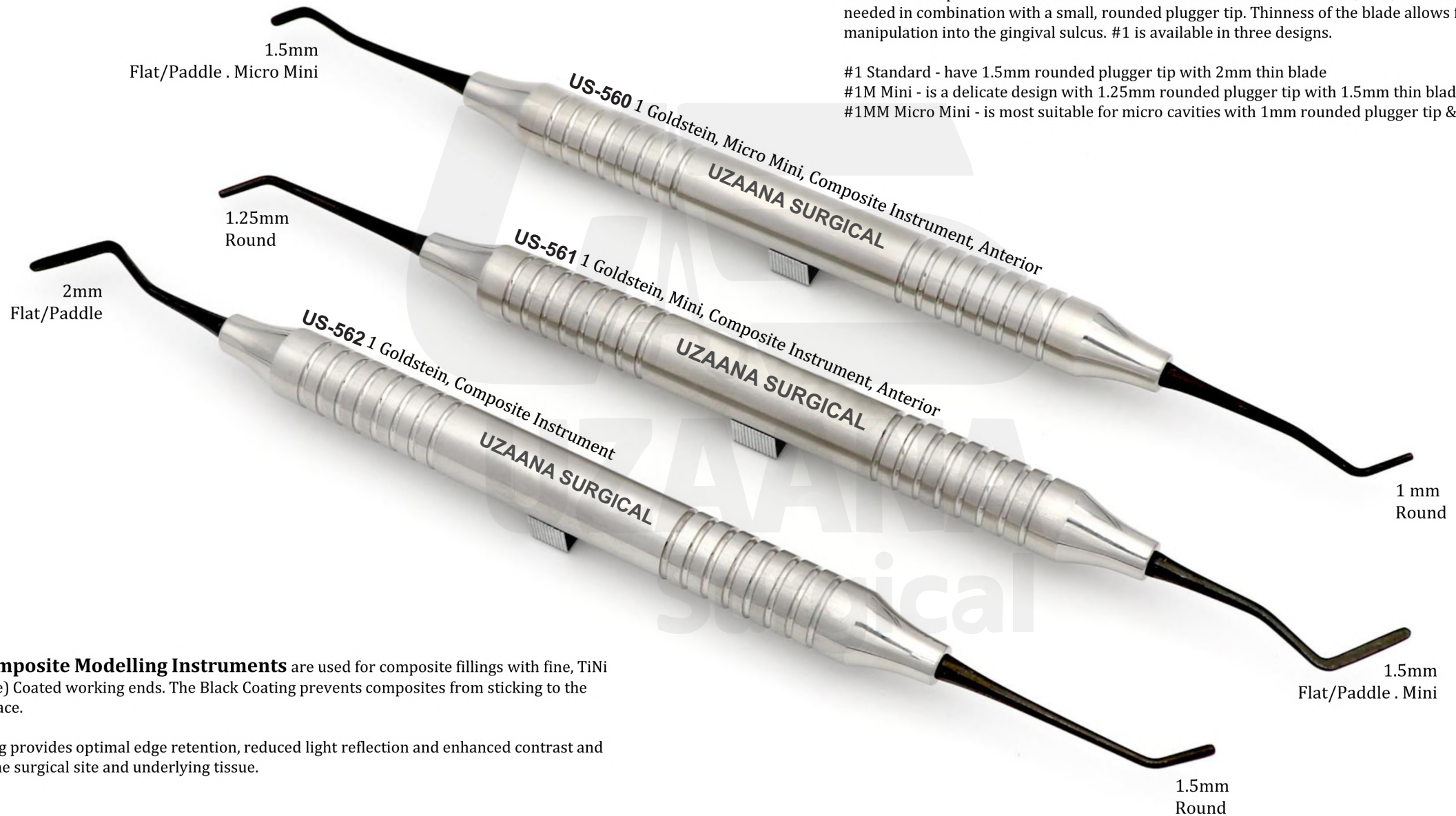
Restorative Instruments

Goldstein Composite Instruments #1 is used for all classes where a small, thin, delicate instrument is needed in combination with a small, rounded plugger tip. Thinness of the blade allows for easy manipulation into the gingival sulcus. #1 is available in three designs.

#1 Standard - have 1.5mm rounded plugger tip with 2mm thin blade

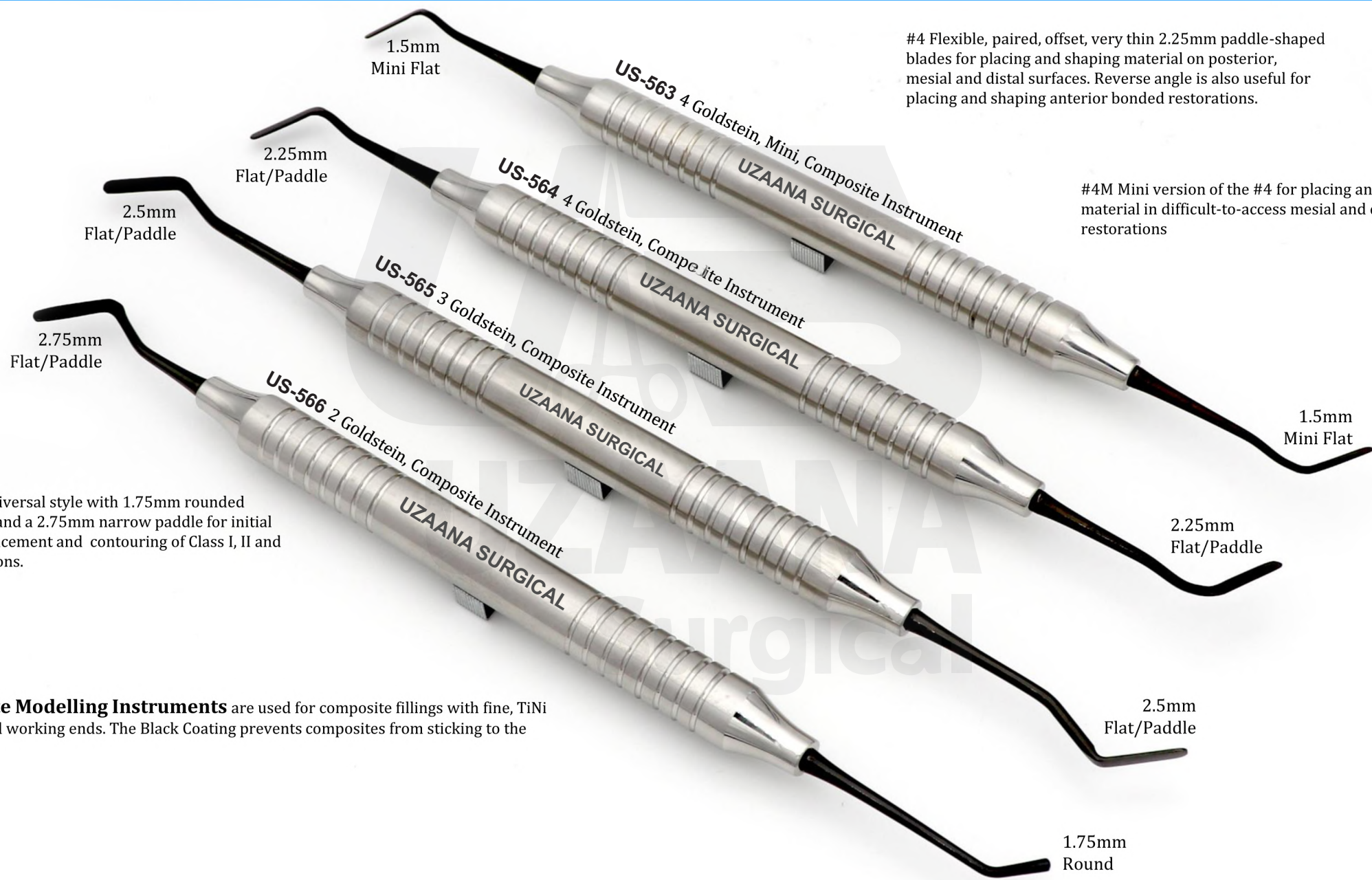
#1M Mini - is a delicate design with 1.25mm rounded plugger tip with 1.5mm thin blade

#1MM Micro Mini - is most suitable for micro cavities with 1mm rounded plugger tip & thin blade



Goldstein Composite Modelling Instruments are used for composite fillings with fine, TiNi (Titanium Nitride) Coated working ends. The Black Coating prevents composites from sticking to the instruments surface.

Black TiNi coating provides optimal edge retention, reduced light reflection and enhanced contrast and visual acuity at the surgical site and underlying tissue.



#4 Flexible, paired, offset, very thin 2.25mm paddle-shaped blades for placing and shaping material on posterior, mesial and distal surfaces. Reverse angle is also useful for placing and shaping anterior bonded restorations.

#4M Mini version of the #4 for placing and shaping material in difficult-to-access mesial and distal posterior restorations

#2 Small universal style with 1.75mm rounded plugger tip and a 2.75mm narrow paddle for initial and final placement and contouring of Class I, II and III restorations.

Goldstein Composite Modelling Instruments are used for composite fillings with fine, TiNi (Titanium Nitride) Coated working ends. The Black Coating prevents composites from sticking to the instruments surface.

#6 Goldstein Composite Carver with Large reverse angle tips make it easy to place fissures, grooves and pits creating the ideal occlusal anatomy in hard-to-reach posterior areas

#5 Goldstein Composite Carver with Small reverse angle tips make it much more efficient to place fissures, grooves and pits creating the ideal occlusal anatomy in hard-to-reach posterior areas.



US-571 Condenser
Large Ø2.5mm

US-572
Plugger
Small Ø 1.5mm

US-573
Plastic Filling
Instrument Duck Head

US-574
A6 Composite
Instrument

US-575
Interproximal
Carver

US-576
Burnisher
#27/29

US-577
Burnisher
#21B

US-578
Composite Condensing
Instrument Ladmore #3

Condenser
Small Ø 1.6mm

Plugger
Small Ø 1.5mm



Restorative Excavators - English Pattern

Wiederherstellungsbagger (Eng-Muster)
Excavadoras restauradoras (patrón inglés)



Chisels - Cavity Brushing Chisels

Meißel-Hohlraumbürstenmeißel
Cinceles-cinceles de cepillado de cavidades



Wedelstaedt Chisel

These chisels are used to cleave undermined enamel and for shaping walls of the cavity preparations. It is available in three designs, curved small, curved large and straight. These can be use in three cutting movements, vertical, right and left.

Large diameter handle for enhanced ergonomics, tactile feel and optimal clinical performance. Longevity and corrosion resistance afforded by handcrafting from the finest grade surgical stainless steel.

Angled Cutting Edges of
Cavity Brushing Chisels

Filling Instruments - Ball Shaped

Füllinstrumente-kugelförmig
Instrumentos de llenado con forma de bola



US-589 1.6mm
Round Smooth

US-590 2.0mm
Smooth

US-591 2.0mm
Smooth

US-592 2.0mm
Round Smooth

US-593 2.5mm
Round Smooth

US-594 2.5mm
Round Smooth

US-595 1.6mm
Round Smooth

US-596 0.8mm
Round Smooth

2.5mm
Round Smooth

1.6mm
Round Smooth

1.6mm
Round Smooth

1.0mm
Round Smooth

3.0mm Round
Smooth

2.0mm
Round Smooth

1.2 mm
Round Smooth

1.0 mm
Round Smooth





Filling Instruments - Cylindrical Serrated

Füllinstrumente-zylindrisch gezahnt
Instrumentos de llenado: cilíndricos dentados



Filling Instruments - Cylindrical Smooth

Füllinstrumente-zylindrisch glatt
Instrumentos de Llenado-Cilíndricos Lisos







Filling Instruments - Pear Shaped

Füllinstrumente-birnenförmig
Instrumentos de llenado en forma de pera









Gingival Cord Packers

Zahnfleischschnurpacker
Empacadores de cordones gingivales











Modelling instruments for the waxing technique as per P. K. Thomas.

Large diameter handle (9.5mm) for enhanced ergonomics, tactile feel and optimal clinical performance.
Longevity and corrosion resistance afforded by handcrafting from the finest grade stainless steel.
Completely Sterilisable.







Orthodontic Instruments

Universal Cut and Hold Distal End Cutter

Universeller Cut & Hold Distalendschneider
Cortador universal para extremos distales de corte y sujeción



Universal Cut and Hold Distal End Cutter, with Long Handle & TC Inserts

Instrument Total Length is 13cm (5.1")

Both cutting edges are fitted with Tungsten Carbide Inserts

Designed to cut all types of wires ranging from .33mm (.012") to
.53 mm x .64 mm (.021" x .025")



US-643

Universal Cut and Hold Distal End Cutter, 13cm

Pin & Ligature Cutter

Stift- und Ligaturschneider
Cortador de pasadores y ligaduras



Pin & Ligature Cutter, with Tungsten Carbide Inserts

Instrument Total Length is 12.5cm

Both cutting edges are fitted with Tungsten Carbide Inserts

Designed to cut soft wire pins and ligature wires up to .3mm (.012")



US-644

Pin & Ligature Cutter, 12.5cm

Pin & Ligature Cutter - 50° Angle

Stift- und Ligaturschneider 50° Winkel
Cortador de pasadores y ligaduras de 50° ángulos



Pin & Ligature Wire Cutter - 50° Angle

Instrument Total Length is 14.5cm,
Cutting edges are angled at 50°
Both cutting edges are fitted with Tungsten Carbide Inserts
Designed to cut soft wire pins and ligature wires up to .3mm (.012")



US-645

Pin & Ligature Wire Cutter - 50° Angle, 14.5cm

Ortho Pin & Ligature Cutter

Ortho Pin & Ligaturenschneider
Pin ortopédico y cortador de ligaduras



Ortho Pin & Ligature Wire Cutter, with Tungsten Carbide Inserts

Instrument Total Length is 12.5cm

Both cutting edges are fitted with Tungsten Carbide Inserts

Designed to cut soft wire pins and ligature wires up to .35mm (.014")



US-646

Ortho Pin & Ligature Wire Cutter, 12.5cm

Bracket Removing Pliers, Straight

Klammerentfernungszange,STR
Alicates para quitar soportes,STR



Bracket Removing Pliers, Straight

Instrument Total Length is 13.5cm

Straight, suitable for wire size $\leq .022" \times .025"$ (.56 x .64 mm)

These Bracket Pliers work well for stainless steel, ceramic and plastic brackets for all types.



US-647

Bracket Removing Plier, Straight,13.5cm

Direct Bond Attachment Removing Pliers Angled

Direct Bond Attachment-Entfernungszange abgewinkelt
Fijación de enlace directo Extracción de pinzas en ángulo



Direct Bond Attachment Removing Plier, Angled

Instrument Total Length is 13.0cm

Angled head allow easy access to anterior and posterior attachments

Direct Bond Attachment Remover Plier (Angled) is designed to quickly and safely remove direct bond brackets.



US-648

Direct Bond Attachment Removing Plier, Angled, 13.0cm

Weingart Utility Pliers -TC

Weingart Mehrzweckzange-TC
Alicates utilitarios Weingart-TC



Weingart Utility Pliers, Tapered 32° angular design

Instrument Total Length is 13.5cm

Versatile utility pliers are fitted with Tungsten Carbide Inserts

Tapered 32° angular design is convenient for placement and removal of archwires. Suitable for wire sizes up to wires up to .030" (.76mm).



US-649

Weingart Utility Plier, 32° angular, TC, 13.5cm

Weingart Utility Pliers

Weingart Mehrzweckzange
Alicates utilitarios Weingart



Weingart Utility Pliers, Tapered 32° angular design

Instrument Total Length is 13.5cm

Versatile utility pliers are prepared with serrated jaws

Tapered 32° angular design is convenient for placement and removal of archwires. Suitable for wire sizes up to wires up to .030" (.76mm).



US-650

Weingart Utility Plier, 32° angular, 13.5cm

Short Posterior Band Removing Pliers

Kurze Zange zum Entfernen des hinteren Bandes
Pinzas cortas para extracción de bandas posteriores



Cinch Back Pliers or Tie Back Pliers (NiTi Wires only)

Instrument Total Length is 13.5cm

The offset alignment of tip and occlusal pad is well suited for band removal.

These pliers come with the 3/16" pad already loaded in the working end.

Replacement pads can be re-ordered as needed



US-651

Short Posterior Band Removing Plier, 13.5cm

Bird Beak Pliers

Vogelschnabelzange
Alicates de pico de pájaro



Bird Beak Pliers or loop forming pliers

Instrument Total Length is 12.5cm

One Round & One Pyramid working ends

Versatile loop forming pliers for round wires up to .76 mm (.030")

These Bird Beak pliers are used for orthodontic heavy wire bending

Round and pyramid beaks are smooth to prevent wire scoring

Can also be used to form springs

Handcrafted by the finest grade surgical stainless steel.

Corrosion resistance and completely sterilisable.



Light Wire Bird Beak Plier With Groove

Leichtdrahtzange mit Vogelschnabel und Nut
Alicate de pico de pájaro de alambre ligero con ranura

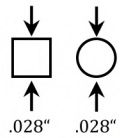


Light Wire Bird Beak Plier, with One Groove

Instrument Total Length is 13cm

A longer cone than a standard bird beak is useful for forming precise loops in light wires up to .020" (.51 mm). The groove allows for locating and duplicating loops

Handcrafted by the finest grade surgical stainless steel.
Corrosion resistance and completely sterilisable.



US-653

Light Wire Bird Beak Plier With Groove, 13cm

Round Nose Wire Forming Pliers

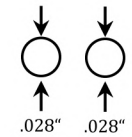
Drahtformzange mit runder Spitze
Alicates para formación de alambre de punta redonda



Round Nose Wire Forming Pliers

Instrument Total Length is 13.5cm
Round nose plier with long jaws
Suitable for bending loops and wires up to .020"

Handcrafted by the finest grade surgical stainless steel.
Corrosion resistance and completely sterilisable.



US-654
Round Nose Wire Forming Plier, 13.5cm

Lingual Arch Forming Pliers

Lingualbogenformzange
Alicates para formar arcos linguales



Lingual Arch Forming Pliers or Wire Bending Pliers

Instrument Total Length is 13.5cm

Lingual Arch Forming plier makes consistent and repeatable bends.

It forms double-back and triple-back bends in .030" and .036" wire for use with lingual sheaths. Jaws of the plier have four grooves placed and sized.

Handcrafted by the finest grade surgical stainless steel.
Corrosion resistance and completely sterilisable.



US-655
Lingual Arch Forming Plier, 13.5cm

De La Rosa Pliers with Grooves

De La Rosa Zange mit Rillen
Alicate De La Rosa Con Ranuras



De La Rosa Wire Forming Pliers, with Grooves

Instrument Total Length is 13cm

Precision matched concave and convex tips for smooth contouring of light wire loops. Contours and forms arches without torquing with additional grooves measuring .016" (.41mm), .018" (.46mm) and .022" (.56mm) respectively. Can be used on wires up to .021 x .025" (.55mm x .64mm).



US-656

De La Rosa Plier With Grooves, 13cm

Young Loop Forming Pliers

Junge Schlaufenformzange
Pinzas formadoras de bucles Young



Young Loop Forming Pliers or Arch Wire Forming Pliers

Instrument Total Length is 13.5cm

Straight, suitable for wire sizes up to 0.56 mm x 0.71 mm (.040")

These young loop forming pliers has three step loop formers with diameters of 1.3 mm, 3 mm, and 4.2 mm and can be used on wires up to 0.56 mm x 0.71 mm. It is used to form identical loops on the square or rectangular wires used in braces.

This young loop forming pliers has a total length of 13.5cm.

UZAANA SURGICAL



US-657
Young Loop Forming Plier, 13.5cm

Tweed Loop Forming Pliers

Schlaufenformzange aus Tweed
Alicates para formar bucles de tweed

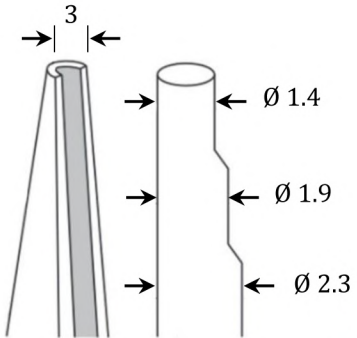


Tweed Loop Forming Pliers

Instrument Total Length is 14cm

Tweed Loop forming pliers with .055", .075", and .090" (1.4mm, 1.9mm, and 2.3mm) diameters for creating bull and helical loops on wires up to .022" x .025" (.56 mm x .64 mm).

Create closing loops in square or rectangular wires
Firm grip of the wire while bending
Handcrafted by the finest grade surgical stainless steel.
Corrosion resistance and completely sterilisable.



US-658

Tweed Loop Forming Plier, 14cm

Kim Pliers With Cutter

Kim-Zange mit Cutter
Alicates Kim Con Cortador



Kim Plier with Tungsten Carbide Cutters

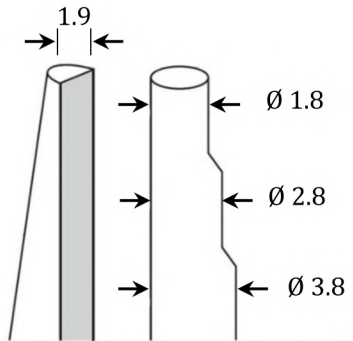
Instrument Total Length is 13.5cm

Kim plier is used for bending multiple edgewise arch wires

The forming edge have 1.8mm, 2.8mm, and 3.8mm diameters

Suitable for wires up to .016" x .022" (.40 mm x .56 mm).

Tungsten Carbide Inserts are used for cutting blades



US-659

Kim Pliers with Cutter, 13.5cm

Tungsten Carbide
Cutting Blades

Tweed Arch Bending Pliers - TC

Tweed Bogenbiegezange-TC
Alicates para doblar arcos de tweed-TC



Tweed Arch Bending Pliers, with Tungsten Carbide Inserts

Instrument Total Length is 12.5cm

Designed for placing first, second and third order bends on stainless steel wires up to .022" x .025" (.56 mm x .64 mm).

Both ends are fitted with Tungsten Carbide Inserts



US-660

Tweed Arch Bending Plier, TC, 12.5cm

Tweed Arch Bending Pliers

Bogenbiegezange aus Tweed
Alicates para doblar arcos de tweed



Tweed Arch Bending Pliers, with Serrated Jaws

Instrument Total Length is 13cm

Designed for placing first, second and third order bends on stainless steel wires up to .022" x .025" (.56 mm x .64 mm).

Both ends have serrated jaws for strong gripping



US-661

Tweed Arch Bending Plier, 13cm

Universal Crampon Pliers

Universelle Steigeisenzange
Plegado universal para crampones



Universal Crampon Plier, with Serrated Jaws

Instrument Total Length is 16cm

Multifunctional plier with serrated jaws for bending soft and hard wires.



US-662
Universal Crampon Plier, 16cm

Cinch Back Pliers Or Tie Back Pliers

Cinch-Back-Zange oder Tie-Back-Zange
Alicates de cincha o alicates de amarre



Cinch Back Pliers or Tie Back Pliers (NiTi Wires only)

Instrument Total Length is 13.5cm

Multi-use pliers for bending NiTi up to .025" (.64 mm).

Reduce a multi-process step process down to one step with these wire-forming pliers. Simply squeeze and you are done. NO heat required. Suitable only for NiTi Wires.



US-663
Tie Back Plier, 13.5cm

Three Jaw Pliers

Dreibackenzange
Alicates de tres mordazas



Three Jaw Pliers, Flat Tips

Instrument Total Length is 13cm

Flat tips are useful for contouring and bending stainless steel wires up to .030" (.76 mm).



US-664
Three Jaw Plier, 13m

Adam Pliers

Adam Zange
adam alicates



Adam Pliers, with Flat Tips

Instrument Total Length is 13cm

For precise right angle bends and appliance adaptation on stainless steel wires
up to .040" (1.02 mm).



US-665
Adam Plier, 13m

Step Pliers - TC

Stufenzange-TC
Alicates escalonados-TC



Step Pliers, 1mm, with Tungsten Carbide Inserts

Instrument Total Length is 12.5cm

Step size is 1mm

Double-sided offset beak permits bayonet bends on wires up to .022" x .025" (.56 mm x .64 mm)

Both ends are fitted with Tungsten Carbide Inserts



US-666
Step Plier, 1mm, 12.5cm

Z Pliers - TC

Z Zangen-TC
Alicates Z-TC



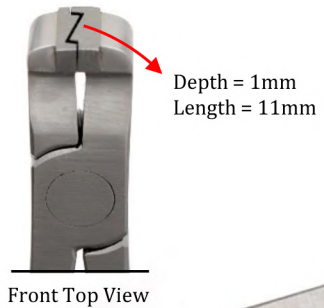
Z Pliers, 1mm depth, 11mm length, with Tungsten Carbide Inserts

Instrument Total Length is 12.0cm

Step size is 1mm depth, 11mm length

Double-sided offset beak permits bayonet bends on wires up to .022" x .025" (.56 mm x .64 mm)

Both ends are fitted with Tungsten Carbide Inserts



US-667
Z Plier, TC, 12.0cm

Tissue Pliers - Adson

Gewebezange-Adson
Alicates para tejidos-Adson



Tungsten
Carbide
inserts



US-668
Adson TC
Tissue Plier, 12cm

1X2 Teeth
Tungsten
Carbide inserts



US-669
1x2 Adson TC Tissue
Plier, 12cm

Multiple Teeth
Tungsten
Carbide inserts



US-670
Adson-Brown TC Multi
Teeth Tissue Plier, 12cm

1mm
Serrated



US-671
41 Plain Adson Tissue
Pliers, 12cm

1.5mm
Serrated



US-672
41 Plain Adson Tissue
Pliers, 12cm

1.5mm
1X2 Teeth



US-673
42 1X2 Adson Tissue
Pliers, 12cm

Multi Teeth
7X7 Teeth



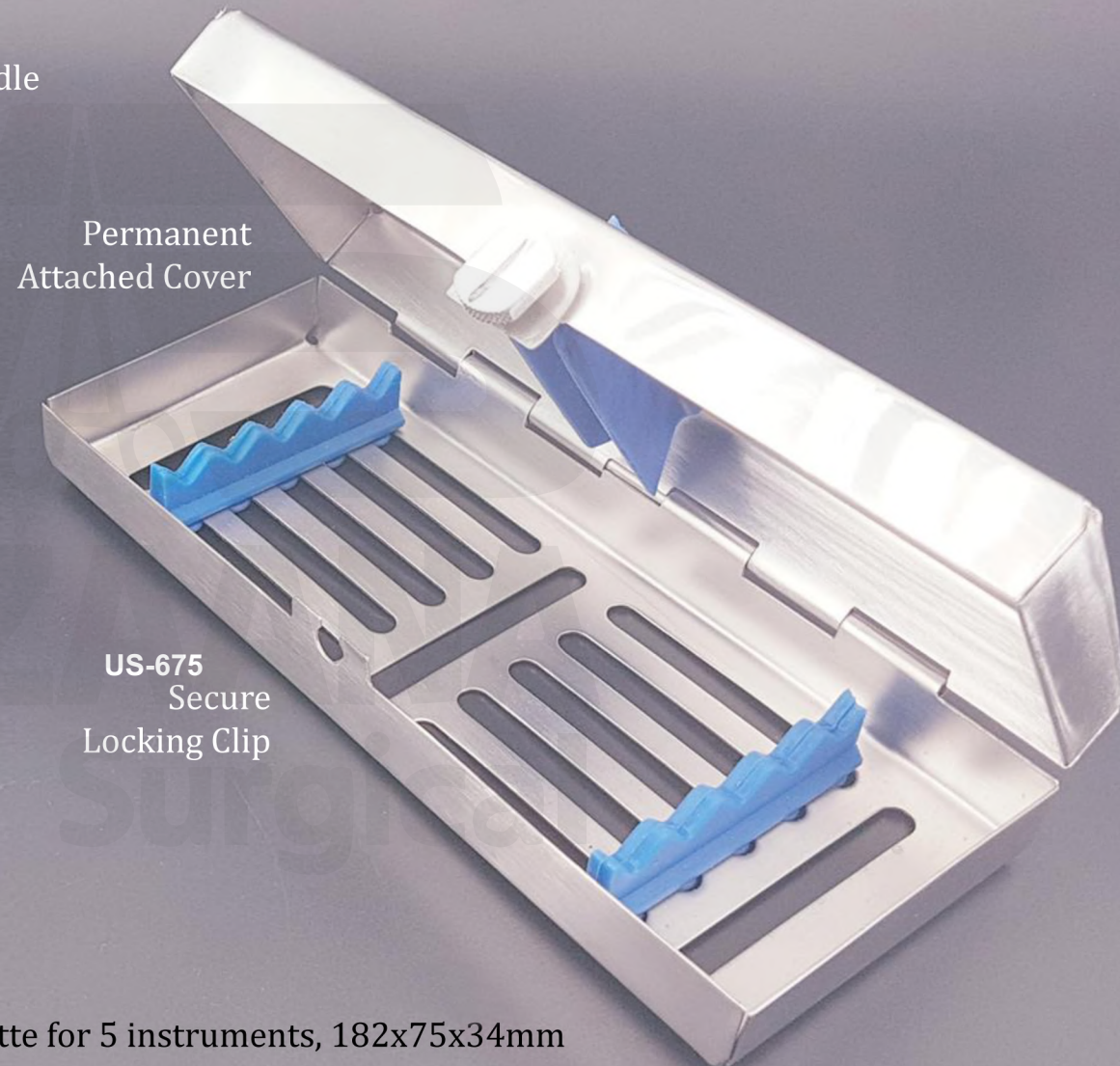
US-674
7X7 Multi Teeth Adson-
Brown Tissue Pliers, 12cm

Instruments Cassettes - 5 Pcs

Instrumentenkassetten
Casetes de instrumentos



- DIN Cassette Size 182x75x34mm
- Maximum 5 instruments
- Suitable for both small (6.5mm) and large (10mm) diameter handle
- Strong grip lock
- Permanent attached top cover
- Blue silicon rails
- Satin Steel finish
- Surgical stainless steel



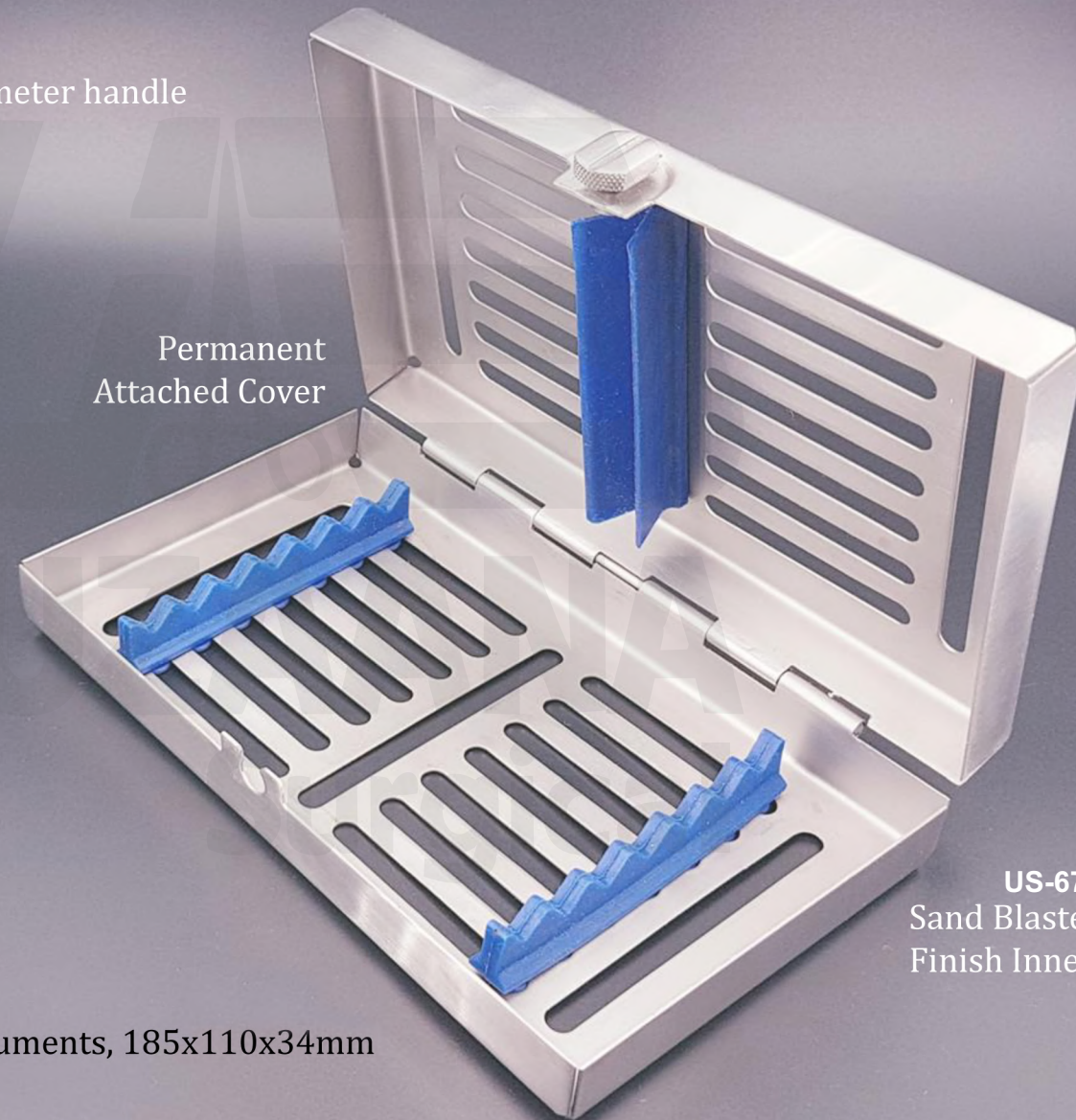
DIN Cassette for 5 instruments, 182x75x34mm

Instruments Cassettes - 7 Pcs

Instrumentenkassetten
Casetes de instrumentos



- DIN Cassette Size 185x110x34mm
- Maximum 7 instruments
- Suitable for both small (6.5mm) and large (10mm) diameter handle
- Strong grip lock
- Permanent attached top cover
- Blue silicon rails
- Satin Steel finish
- Surgical stainless steel



Permanent
Attached Cover

US-676
Sand Blasted Satin
Finish Inner Surface

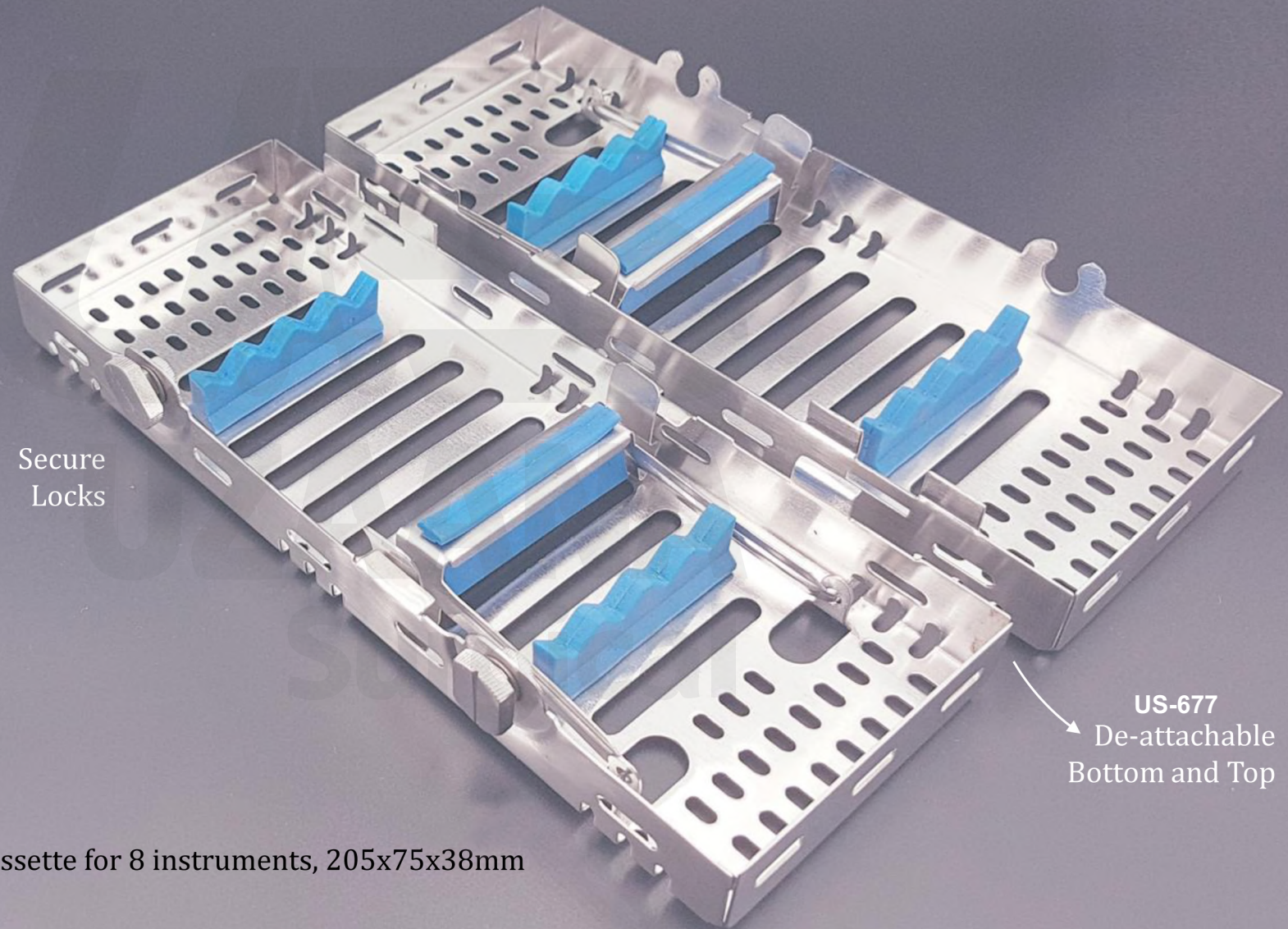
DIN Cassette for 7 instruments, 185x110x34mm

Instruments Cassettes - 8 Pcs

Instrumentenkassetten
Casetes de instrumentos



- DIN Cassette Size 205x75x38mm
- Maximum 8 instruments
- Suitable for small (6.5mm) diameter handle
- Strong grip lock
- De-attachable bottom and top
- Blue silicon rails
- Satin Steel finish
- Surgical stainless steel



Secure
Locks

US-677
De-attachable
Bottom and Top

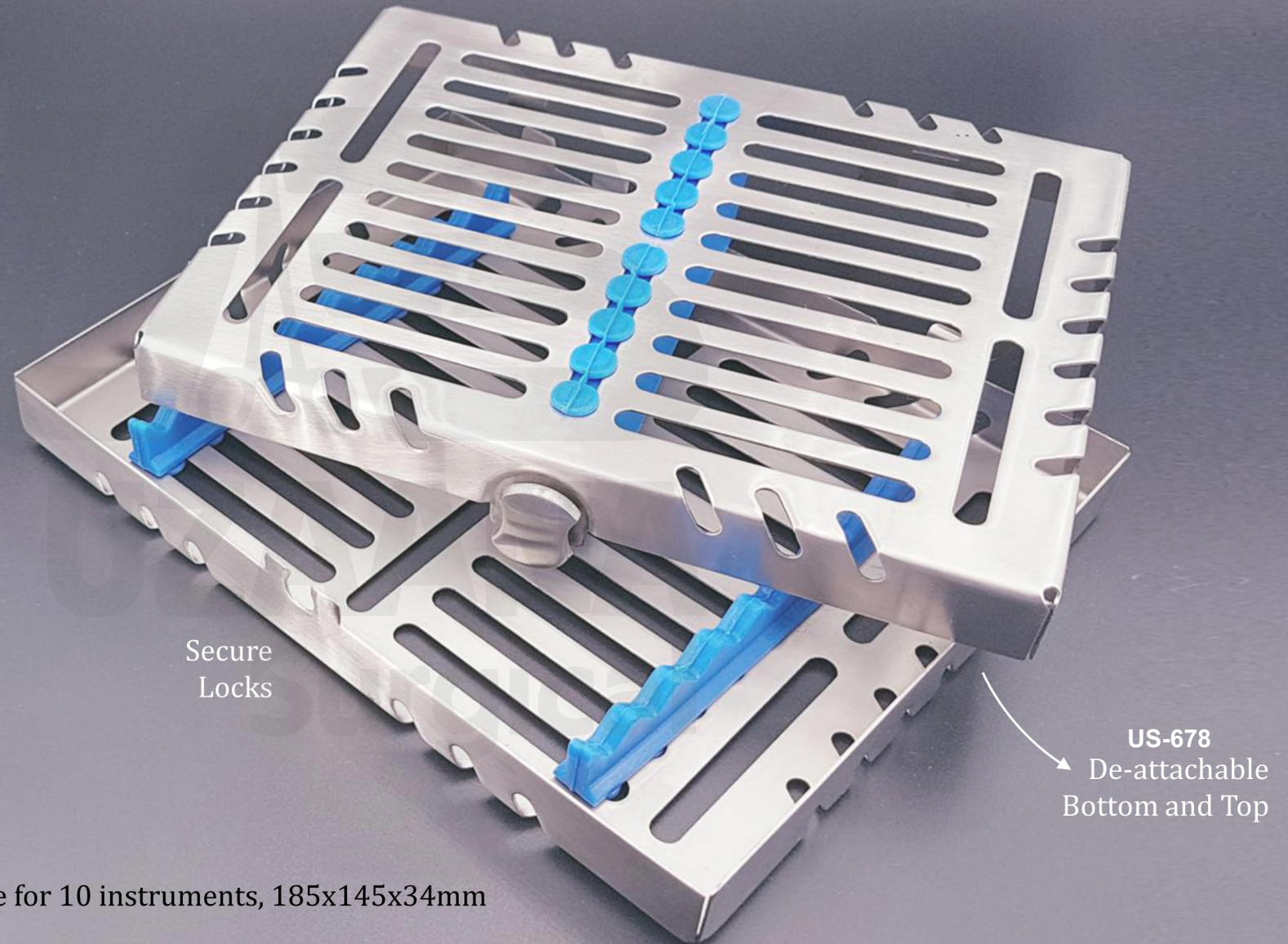
DIN Cassette for 8 instruments, 205x75x38mm

Instruments Cassettes - 10 Pcs

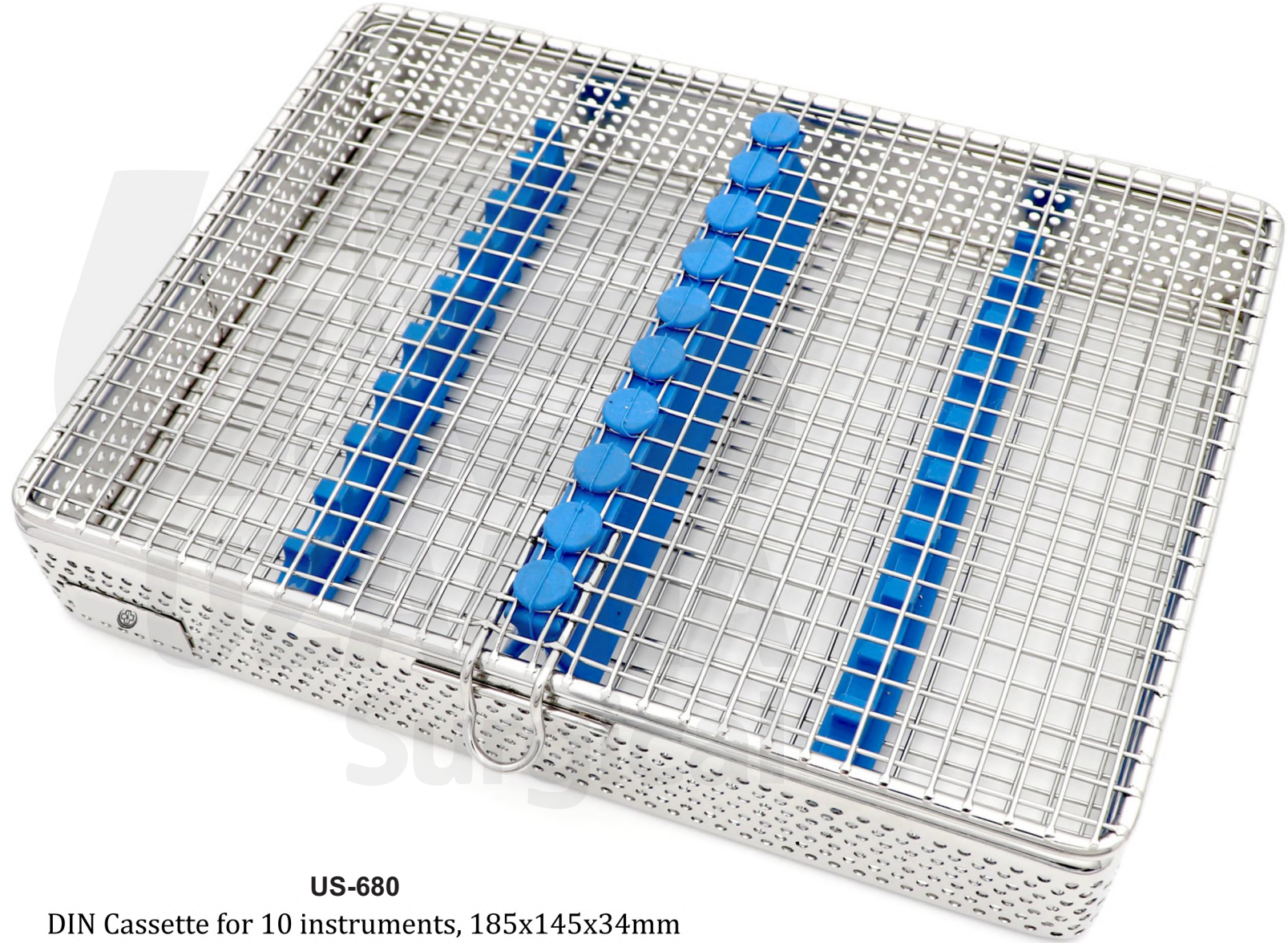
Instrumentenkassetten
Casetes de instrumentos



- DIN Cassette Size 185x145x34mm
- Maximum 10 instruments
- Suitable for both small & large diameter handles
- Strong grip lock
- De-attachable bottom and top
- Blue silicon rails
- Satin Steel finish
- Surgical stainless steel



DIN Cassette for 10 instruments, 185x145x34mm



US-680

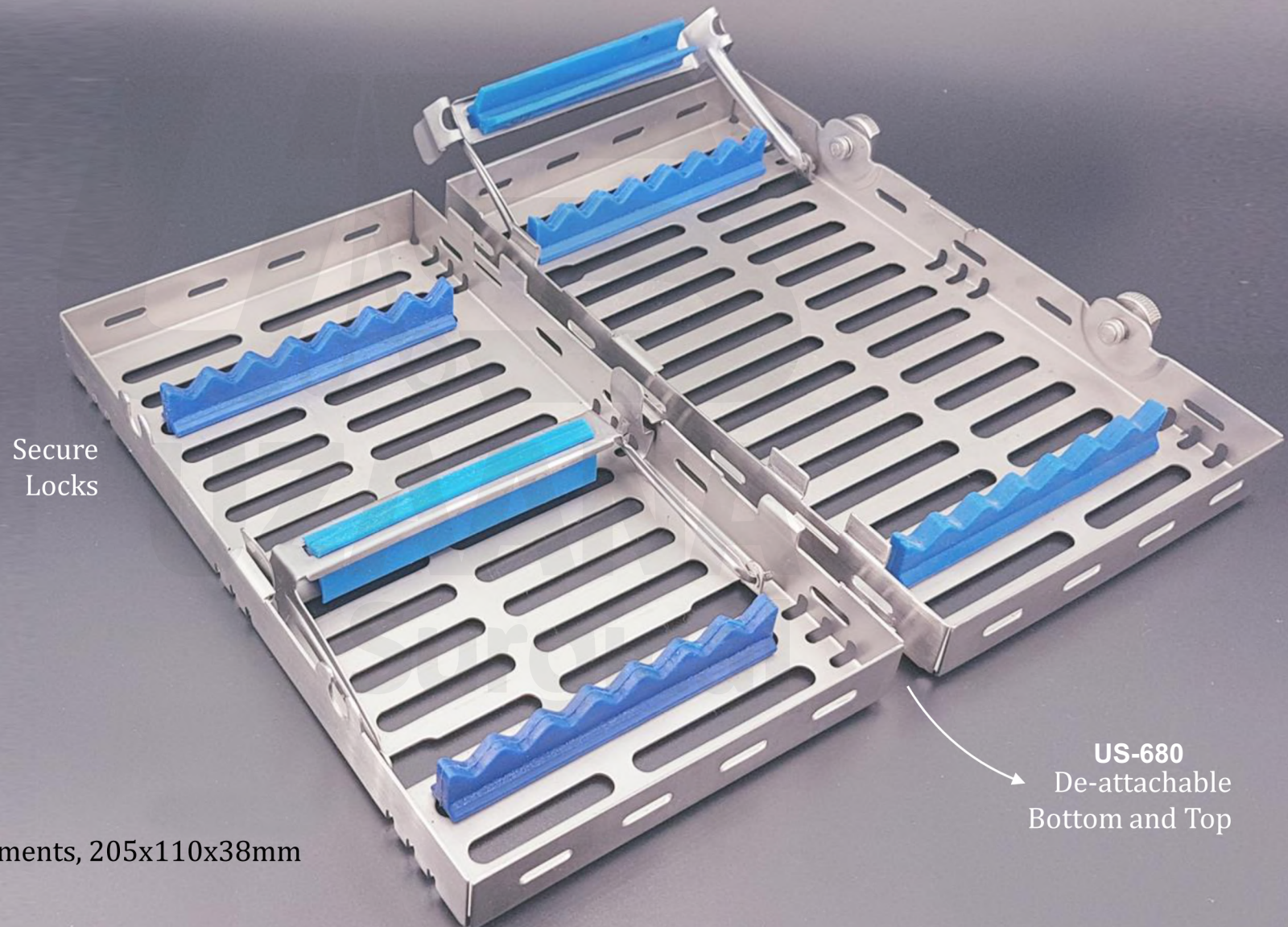
DIN Cassette for 10 instruments, 185x145x34mm

Instruments Cassettes - 14 Pcs

Instrumentenkassetten
Casetes de instrumentos



- DIN Cassette Size 205x110x38mm
- Maximum 14 instruments
- Suitable for small diameter handles
- Strong grip lock
- De-attachable bottom and top
- Blue silicon rails
- Satin Steel finish
- Surgical stainless steel



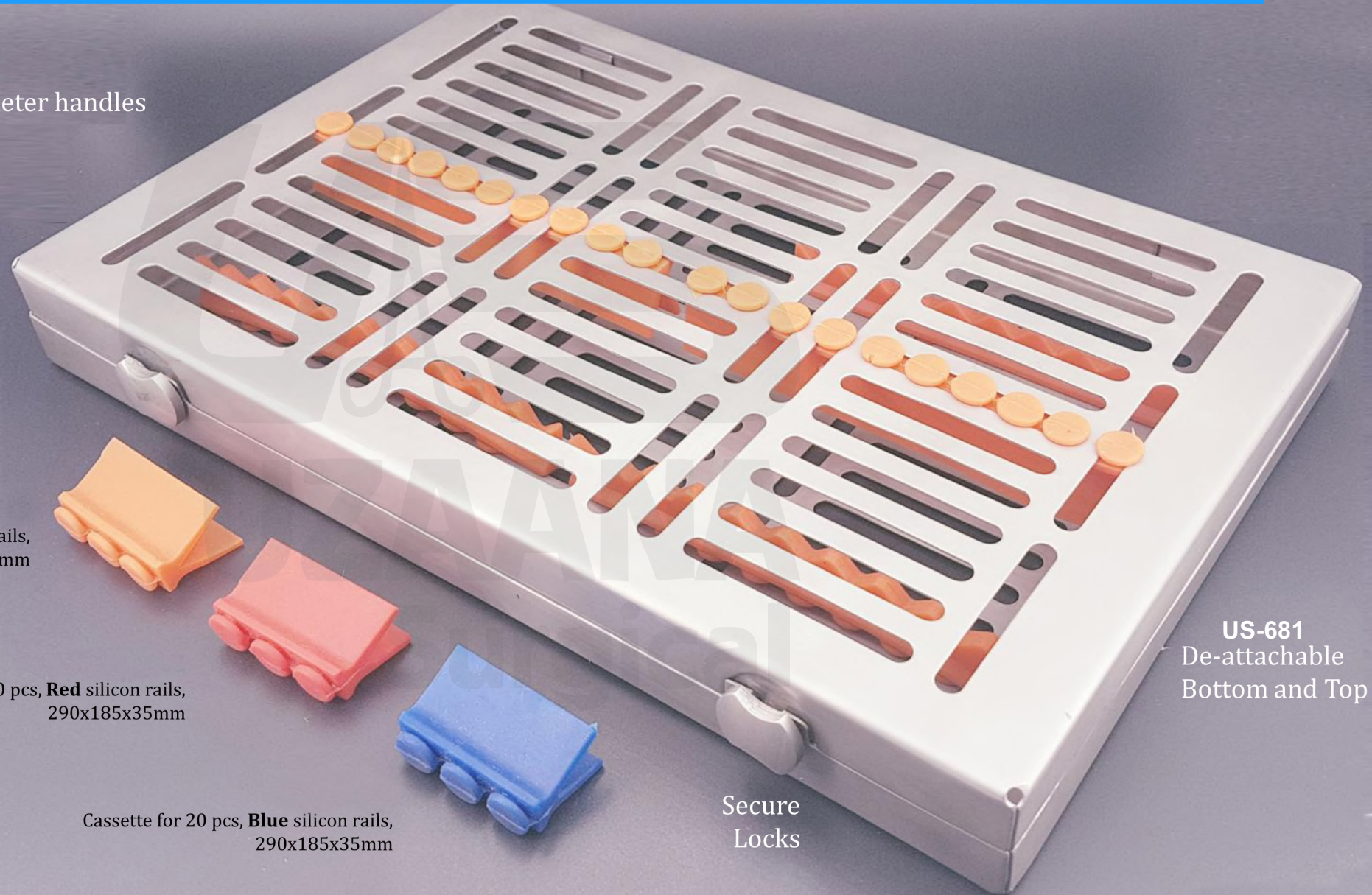
DIN Cassette for 14 instruments, 205x110x38mm

Instruments Cassettes - 20 Pcs

Instrumentenkassetten
Casetes de instrumentos



- DIN Cassette Size 290x185x35mm
- Maximum 20 instruments
- Suitable for both small & large diameter handles
- Strong grip lock
- De-attachable bottom and top
- Satin Steel finish
- Surgical stainless steel
- Blue/Orange/Red silicon rails



Cassette for 20 pcs, **Orange** silicon rails,
290x185x35mm

Cassette for 20 pcs, **Red** silicon rails,
290x185x35mm

Cassette for 20 pcs, **Blue** silicon rails,
290x185x35mm

Secure
Locks

US-681
De-attachable
Bottom and Top



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