FORGEMAN INSTRUMENTS CO.

DENTAL INSTRUMENTS

2023

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CERTIFICATIONS:

ISO 9001:2015

ISO 13485:2016

FDA

CE



Company Profile

ABOUT FORGEMAN INSTRUMENTS CO.

Manufacturers & Exporters

For over 29 years Forgeman have built and sustained an enviable reputation for the manufacture and supply of precision dental instruments covering whole dentistry under **the brand name of**

We have distinguished ourselves as a major leader in redefining the provision of high quality dental instruments and have become well known for the passion of our people, and partners, in providing unsurpassed levels of service to our customers worldwide.



Vocation:

Forgeman is committed to abiding by the highest quality standards and to exclusively marketing excellent products in order to guarantee each and every patient the opportunity to regain the best possible quality of life.

At Forgeman, we consider that our most precious capital lies in our collaborators (Team members), without distinction of origin of culture and in their commitment to the company. Our purpose is to attract, to develop, to reward and to retain the best of them by offering them a professional environment secure and pleasant and the opportunity to succeed in a spirit of team and equity.

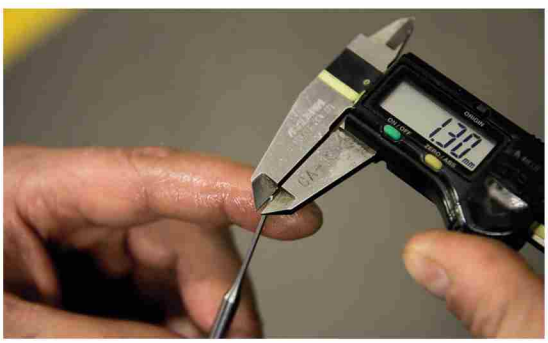
The safety of each and every one of them is a mandatory prerequisite towards achieving our aim.

The customer comes first:

At Forgeman, the principle of client focus determines the pertinence of each and every action we undertake. Our aim is to enable our clients to stand out from the crowd in their own markets, by offering them an optimised development platform thanks to our attentive teams, steadfast processes and excellent service. By developing the best solutions to suit our clients' needs, a process in which they are actively involved, we contribute on a day-to-day basis towards their success.

Quality & Conformity:

All of the products we manufacture are used to improve the lives of many patients and, as such, the quality of each and every product must be beyond reproach. Our entire staff is perfectly aware of the final use of our products and they all strive to apply the highest possible quality standards and to abide by the regulatory requirements that govern our specific sector.



Our staff:

At Forgeman, we believe that our more precious capital lies in our co-workers, without any culture difference and in their involvement towards the company. Our goal is to attract, develop, reward and keep the best people by offering them a secure and pleasant professional environment in addition of the opportunity to success within a team and equity spirit. The safety of each and every one of them is a mandatory prerequisite towards achieving our aim.

Our long-term vision:

In everything we do, not only do we strive to offer a solution for the issue in question, but we also endeavour to create the foundations that will ensure our long-term success. Rather than contenting ourselves with instant success stories, we believe this approach, which requires a great deal of commitment, courage and perseverance, to be the best policy.

Growth & Development:

Our growth and development are the ultimate indicators of our capacity to satisfy the needs of our clients whilst remaining faithful to our values. All our teams make every effort to achieve our aims via continued improvement plans. Our growth is the guarantee of our excellent financial health.

PRODUCT LINE:

Forging:

Every year, Forgeman forges several hundreds of thousands of parts which it provides to a highly demanding clientele of finished or semi-finished products. Forging tools are produced by Forgeman's specialised cell, which enables on-the-spot action, optimal flexibility and improved cost control.



Prototype development:

Forgeman's prototype workshop enables adjustments to be made and production process quality to be guaranteed, in real time. The workshop is also used to provide individual parts for Research & Development and made-to-measure products.

Metal turning - milling:

On each of its sites, Forgeman boasts a machine fleet where metal turning and milling operations are conducted, from the smallest to the largest series and satisfying the market's most demanding technical constraints. The quality of the processes we develop, associated with our many projects towards continued improvement, enable us to offer our clients constant quality at the best price.

Bar turning:

Forgeman has its own bar turning equipment and can, therefore, produce all types of implant, from the smallest to the largest diameter. The fleet's vast capacity, together with SMED processes developed via our quest for continued improvement, enable Forgeman to respond to all bar turning requests, including those from emerging markets via its Sialkot site.

Surface finishing:

Barrel polishing, emerising, roll bending, shot peening, sandblasting, polishing: whatever our clients' needs in the fields of surface finishing and/or treatment, Fogeman can offer an appropriate solution. Just like the other technologies for which Forgeman boasts excellent command, these metal finishing operations satisfy the same quality requirements and are conducted thanks to steadfastly reliable processes which offer total reproducibility in terms of desired results.



Special processes:

Heat treatment, laser marking, electro-polishing, anodising:
our vacuum heat treatment furnaces are used to improve the mechanical properties of the instruments and medical implants we produce. Forgeman has a range of laser engraving tools enabling it to fully respond to market needs for all known and widely used materials. Passivation and cleaning operations are conducted in controlled environments
(ISO 7 certified clean rooms).

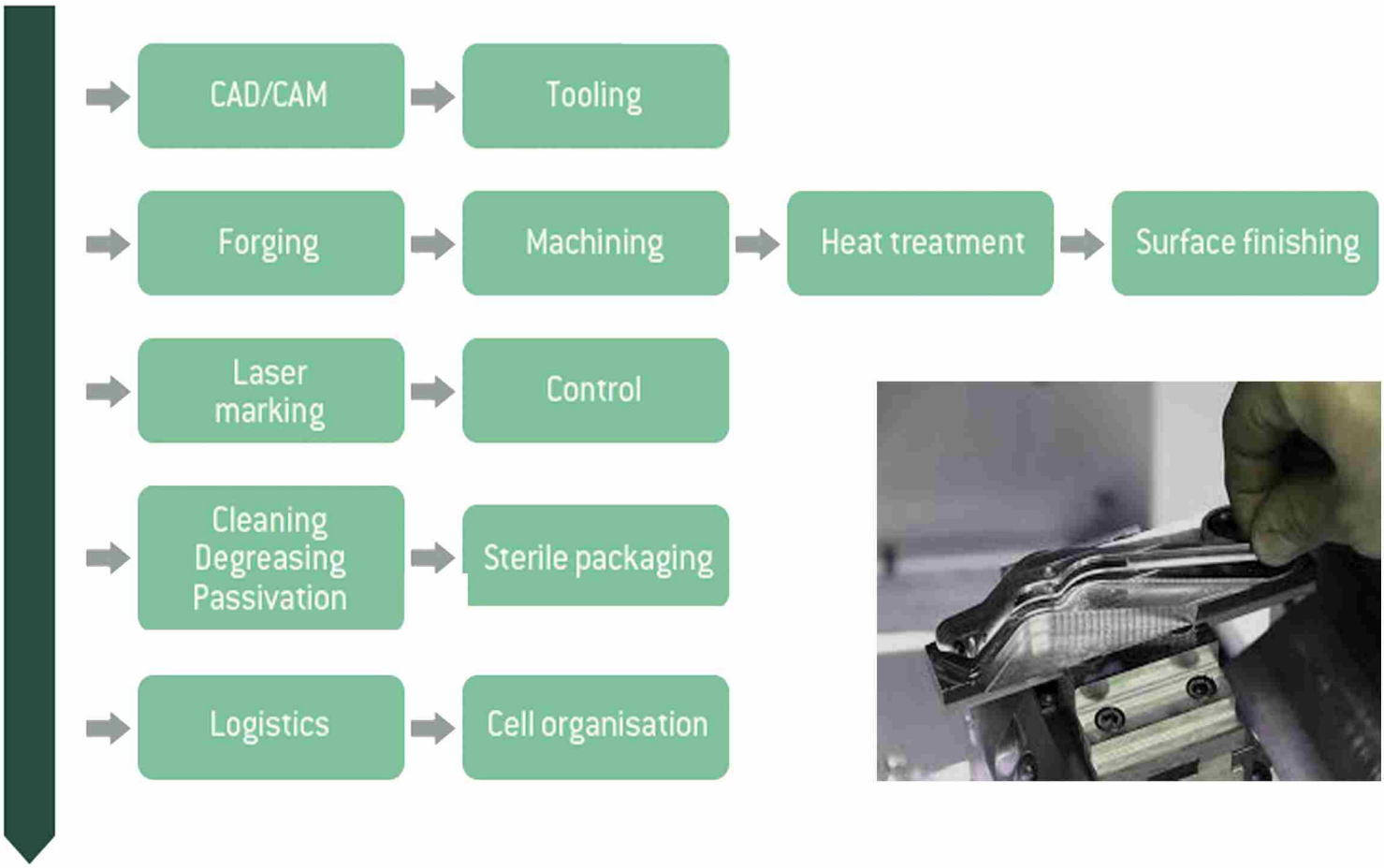
Anodising:

Forgeman can conduct anodising operations on all its sites and provides a range of over 100 different colours for titanium and alloy implants.

Control/Inspection:

Whether during auto-inspection at the machine or within the final control department, each production phase is validated by high technology control equipment. Dimensional control, FPI, visual control, mechanical tests... Forgeman continuously invests in order to provide the latest in innovative control methods and to satisfy the utmost demands from our sector of activity.

Comprehensive general process:





Key to Success

- Highly Qualified Personnel will Look after the Business activity
- Product quality and affordability
- Customer Satisfaction, as customers are the prime assets of the company.

The Future

We remain committed to:

- Expanding our business into new categories, new businesses and new markets.
- The training and development of our staff.
- Building on our market leadership to influence the direction of the international market.
- Adapting ourselves and our business to the needs of the fast changing environment in the region.
- Our Vision, Mission and Values.



Production Process



Forging



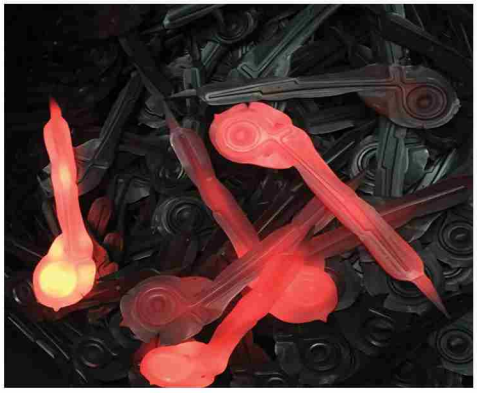
Forgeing Workshop



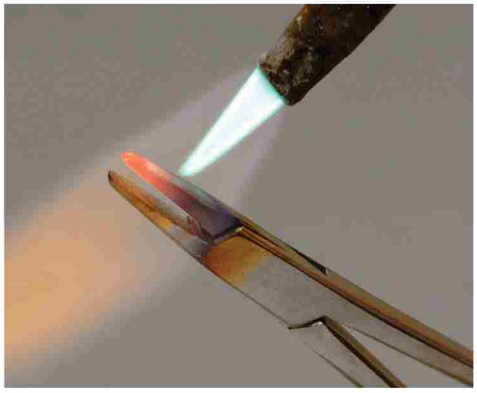
Cold Forging



Hot Forging



Raw Instruments



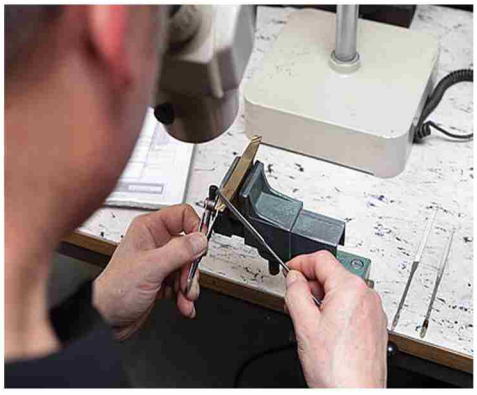
Spectrum Surgical Torch



Milling



Junction Process



Quality Control



Grinding & Polishing



Quality Assurance/Inspection



Surface Finishing

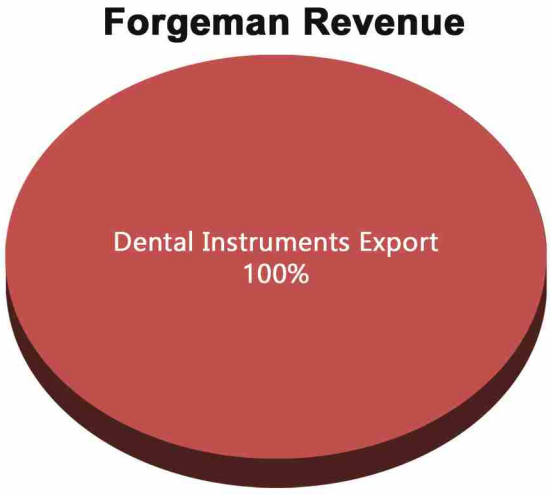
Storage & Warehouses

Forgeman Instruments Co. owns warehouse at different sites facilities distributed in different regions. It is designed with latest safety & quality warehousing technology in order to consider inventory of lab medical supplies and maintain temperature and humidity.



Business Strategy & Market Approach

Forgeman Instruments Co. is strategizing business in two major approaches (B2B & Tender). Our statistics shows that 70% of our business revenue comes from B2B business and the other 30% is from the tender business. Since we consider Forgeman a dental supply company 100% of our revenue is coming from Dental Instruments.



Our Distributor Role

- Sales forecast, stock management, storage, sales and physical disribution of the products.
- Quality & availability through proper coverage, distribution, stock rotation and trade education rhrough skilled and well trained sale organization.
- Seamless execution of marketing plans agreed with prinicpals.
- Feedback on activities to principals in order to help them gain a better understanding of the market and to ensure the development of plans relevant to the needs of the local market.
- The best after-sales services.

Premium Quality
Dental Instruments

2023

Diagnostic



Examination Sets A01
Mirror Handles & Tops A02
Explorers A03
Tweezers A06



EXAMINATION SET with Mirror Top No. 4 H 100-1001
EXAMINATION SET with Mirror Top No. 5 H 100-1002



EXAMINATION SET with Mirror Top No. 4 100-1001
EXAMINATION SET with Mirror Top No. 5 100-1002



DENTAL LASER INSTRUMENTS KIT
TN 100-1000A



PLANE
101-1335 #4



PLANE
101-1336 #5



PLANE
101-1331 #4
101-1332 #5





MAGNIFING
101-1333 #4
101-1334 #5



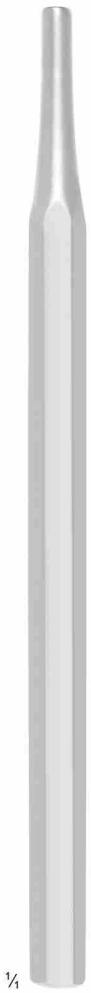
H 101-1345-1
120mm



H 101-1345
120mm



101-1346
120mm



101-1348
130mm



101-1350
130mm

Explorers

Endodontic explorers are made from a special blend of alloy which provides the flexibility, strength, tactile sensitivity and resilience clinicians need when exploring and assessing the treatment site.
They are available in several single & double-ended designs and handles.





FIG. 23/17
H 102-1305-8
175mm



FIG. 23/6
H 102-1306
175mm



DG16/1
H 102-1311-1
175mm



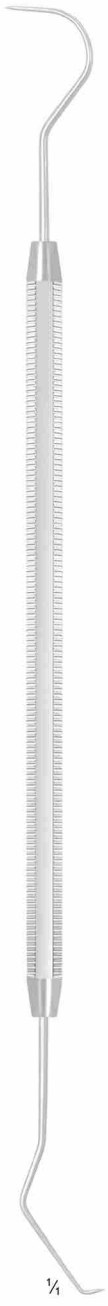


FIG. 23/17
102-1305
170mm

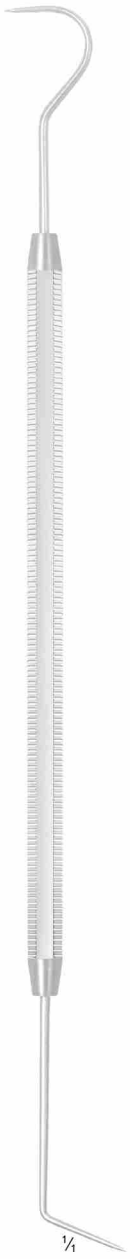


FIG. 23/6
102-1306
165mm

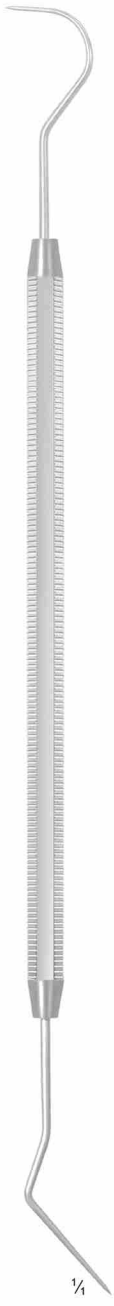


FIG. 23/17B
102-1307
170mm

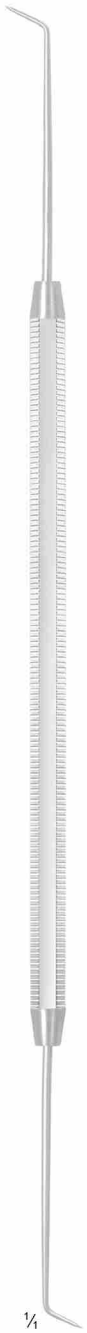


FIG. 6/12
102-1311
175mm

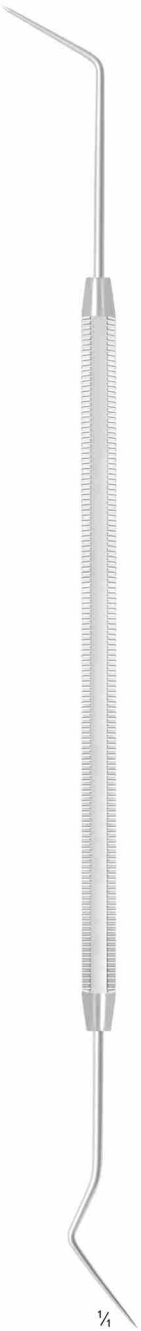


FIG. DG16/1
102-1311-1
175mm



FIG. 23
102-1301
160mm



FIG. 6
102-1302
165mm



FIG. 8
102-1308
155mm



FIG. 6XL
102-1303
160mm



FIG. 12
102-1309
160mm



FIG. 9
102-1304
165mm



FIG. 54
102-1310
155mm

Dental Tweezers

Used to grasp or transfer materials in and out of the oral cavity, all dressing tweezers are made of heavy gauge heat-treated stainless steel to prevent tip bending and misalignment.



MERIAM
103-1351
160mm



MERIAM
103-1352
160mm



LONDON-COLLEGE
WITH LOCK
103-1360
160mm



LONDON-COLLEGE
103-1365
150mm



PERRY
103-1359
130mm

Premium Quality
Dental Instruments

2023
Surgery



Scalpel Handles	B01	TC Needle Holders	B64
Extracting Forceps	B03	Syringes	B65
Pedo Extracting Forceps	B23	Aspirators & Needle Recappers	B69
American Extraction Forceps	B28	Bone Curettes	B71
Micro Surgery Instruments	B31	Bone Files	B73
Towel Forceps	B34	Periosteals	B74
Fragment Forceps	B35	Scissors	B76
Twist Luxators	B37	Haemostatic Forceps	B83
Elevators	B38	Bone Rongeurs	B85
Elevator-Luxating	B50	Needle Holders	B87
Tissue Forceps	B60	Mouth Gags & Retractors	B89
Chisels	B62	Surgery Kits	B94

SCALPEL HANDLE

Scalpel handles feature balanced designs and are manufactured from the finest grade surgical stainless steel for optimal control and enhanced longevity. Both microsurgical and standard styles to match clinician and procedural preferences.



BLADE REMOVING FORCEPS
202-2201
150mm



NO.3
202-2204
125mm



NO.3
BARD PARKER
202-2204-1
125mm



NO.4
202-2205
135mm



NO.7
202-2206
165mm



NO.5
202-2207
Straight
145mm



NO.5
202-2208
Curved
145mm



7-POISTIONS
ADJUSTABLE
202-2209
160mm



MICRO-SURGERY
SCALPEL HANDLE
202-2210-2
135mm

ATRAMAX EXTRACTION FORCEPS

Atramax Edition Forceps features proprietary Titanium-Nitride coating that is significantly harder, scratch-resistant and non-refelective for long-lasting performance.Increased hardness created by the Atramax surface treatment ensures long-term integrity of both the beak serrations and forceps overall. Specially-formulated finish is a surface-reinforcing matric vapor-deposited blend that is covalently bonded to the stainless steel, not plated onto the surface. Reaction at the molecular level increases the durability and ensuring long-term performance of the serrated beaks. Extremely smooth surface seals the pores of the stainless steel, miniming protein adhesion and reducing time to clean Matte finish that reduces distracting glare and reflections mid-procuedure.Available in 6 traditional designs and 3 root patterns.





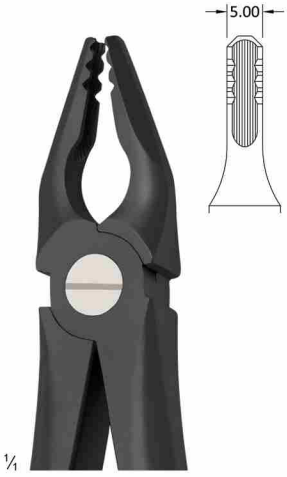


FIG.1
TN 208-1101D
For Upper Anterior
170mm

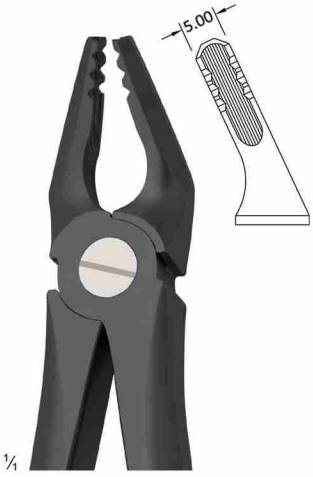


FIG.7
TN 208-1103D
For Upper Jaw Universal
165mm



FIG.67
TN 208-1107D
For Upper Molars
180mm



FIG.74
TN 208-1148D
For Lower Anterior
150mm

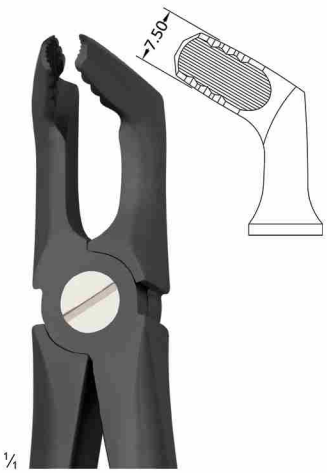


FIG.79
TN 208-1111D
For Lower Molars
170mm



FIG.21
TN 208-1144D
For Lower Jaw Universal
160mm



FIG.149
TN 208-1170D
For Upper Roots
170mm



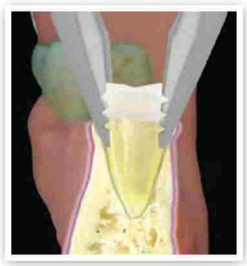
FIG.153
TN 208-1171D
For Upper Roots
165mm



FIG.146
TN 208-1173D
For Lower Roots
170mm

ATRAMAX EXTRACTION FORCEPS

Anatomically correct.
Prevent root fracture.
Parallel gripping beak.
Super heavy edge serrations.
Contact both the crown and root structure.
Long axis serrations within the beaks.
Sharpened beaks to improve subgingival access.
Used on intact, partially intact or broken down teeth.





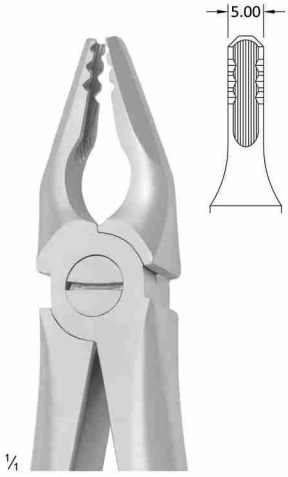


FIG.1
208-1101D
For Upper Anterior
170mm

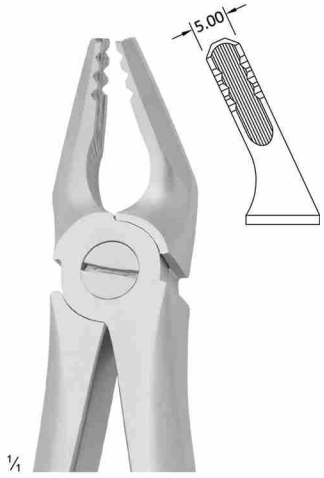


FIG.7
208-1103D
For Upper Jaw Universal
165mm

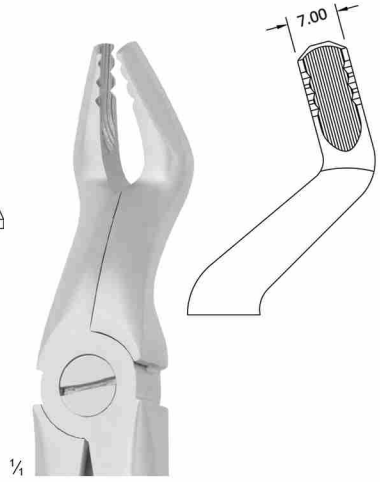


FIG.67
208-1107D
For Upper Molars
180mm

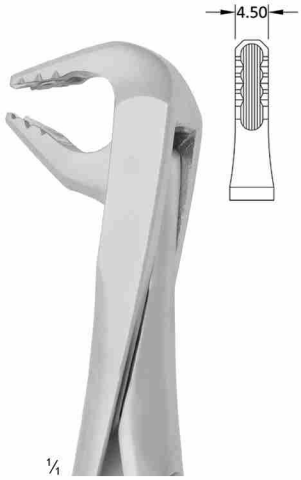


FIG.74
208-1108D
For Lower Anterior
150mm

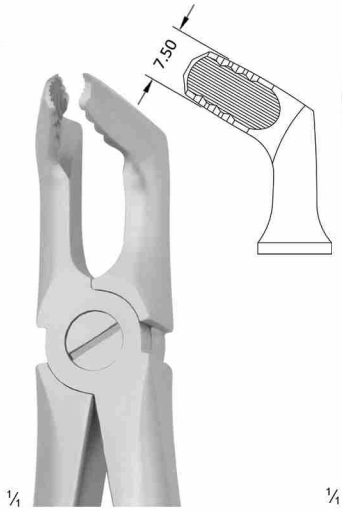


FIG.79
208-1111D
For Lower Molars
170mm

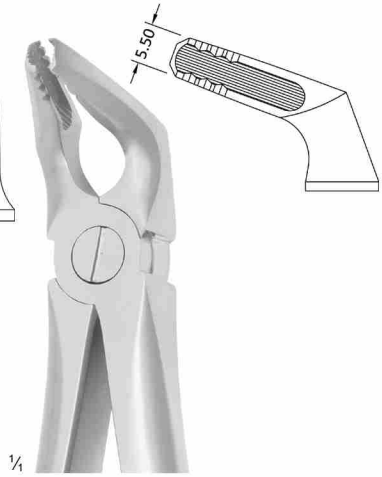


FIG.21
208-1151D
For Lower Jaw Universal
160mm



FIG.149
208-1170D
For Upper Roots
170mm



FIG.153
208-1171D
For Upper Roots
165mm



FIG.146
208-1173D
For Lower Roots
170mm

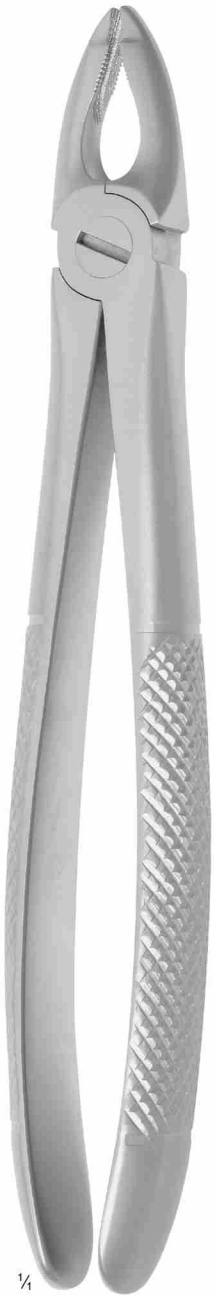


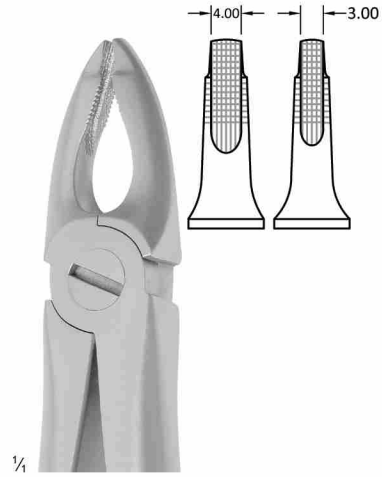
FIG.79 DEEP GRIP
208-1111D-1
For Lower Molars
165mm

DEEP GRIPPING FORCEPS

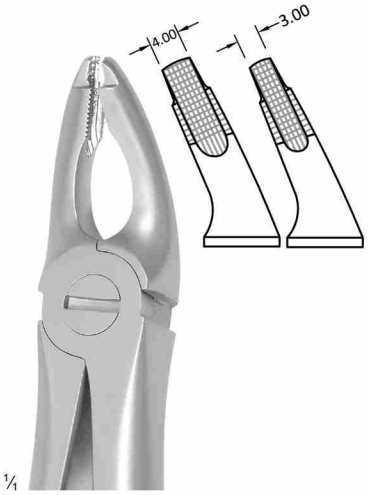
Deep Grip Extraction Forceps are designed with enhanced beak geometries to allow for optimal access and enhanced engagement when extracting teeth.



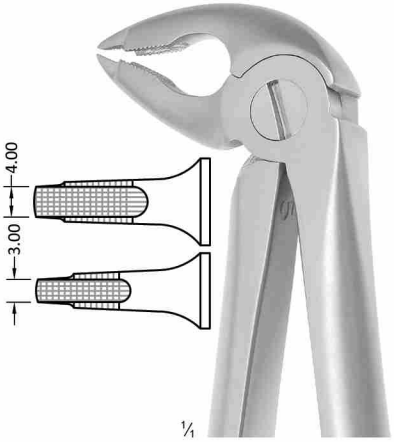




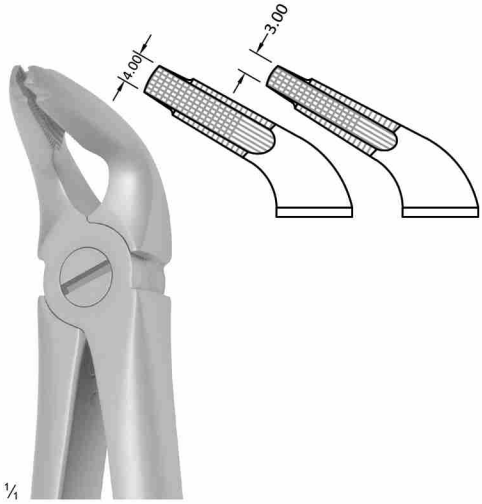
208-1153 FIG.34A 4mm
208-1153-1 FIG.34 3mm
For Upper Centrals and Canines
170mm



208-1154 FIG.35A 4mm
208-1154-1 FIG.35 3mm
For Upper Premolars
170mm



208-1155 FIG.36A 4mm
208-1155-1 FIG.36 3mm
For Lower Centrals, Canines and Premolars
150mm



208-1156 FIG.321A 4mm
208-1156-1 FIG.321 3mm
For Lower Premolars
165mm

DIAMOND FINE BEAK FORCEPS

The Diamond Beak Fine Forceps feature custom diamond-coated tips that provide a radically superior grip in all applications, including wet conditions.
Increased friction from the diamond particles ensures better engagement and reduces the potential for fracture, shortening operative time.
Large diamond particles bonded into the beak surface positive engagement with less grip-strength.





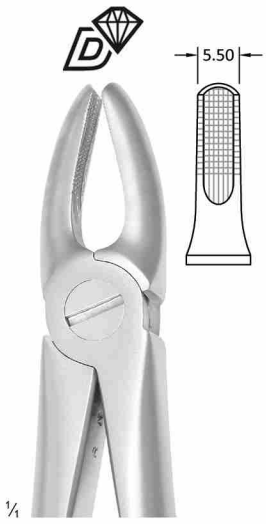


FIG.1
208-1101A
For Upper Incisors & Canines
160mm

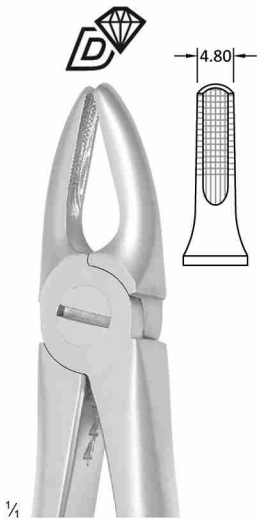


FIG.2
208-1102A
For Upper Incisors & Canines
160mm

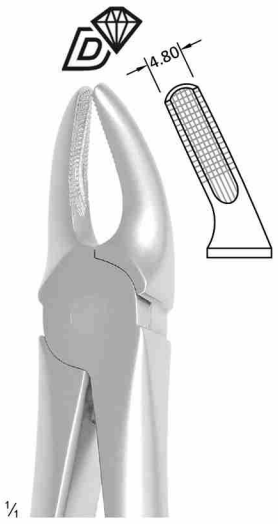


FIG.7
208-1103A
For Upper Premolars
160mm

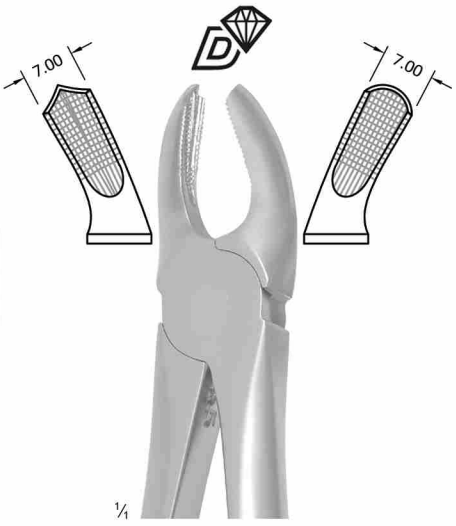


FIG.17
208-1104A
For Upper Right Molars
160mm

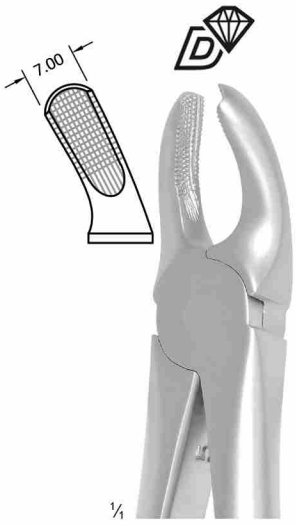


FIG.18
208-1105A
For Upper Left Molars
160mm

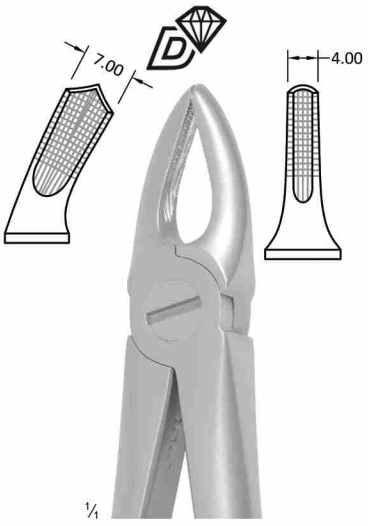


FIG.29
208-1133A
For Either Side Upper
Roots & Incisors
160mm



FIG.67
208-1107A
For Upper Wisdom Teeth
170mm

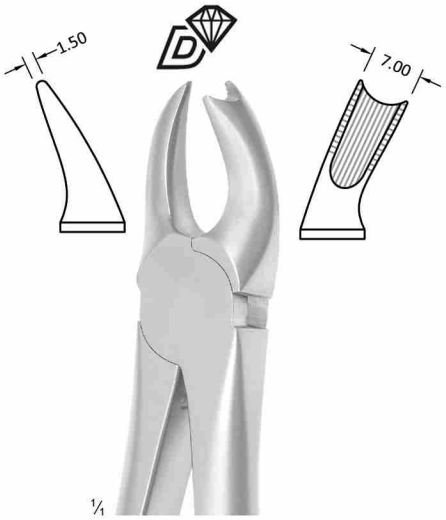


FIG.89
208-1114A
For Right Upper Molars
155mm

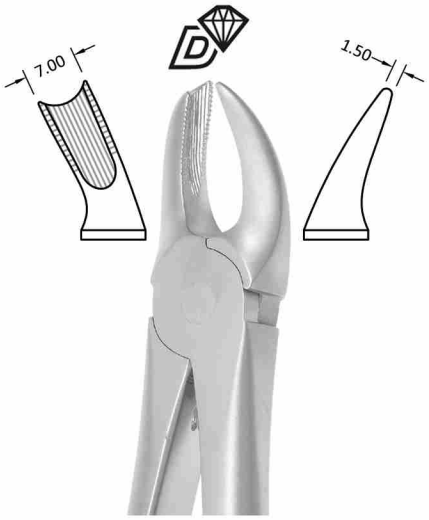


FIG.90
208-1115A
For Left Upper Molars
155mm

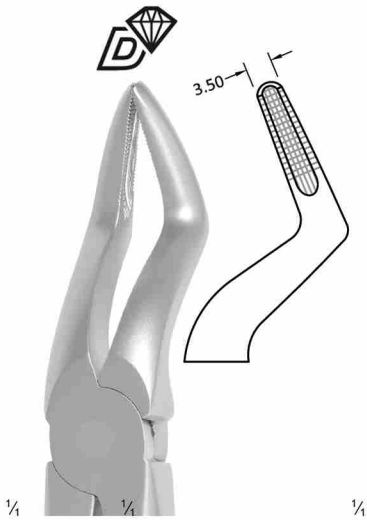


FIG.51
208-1106A
For Upper Roots
175mm

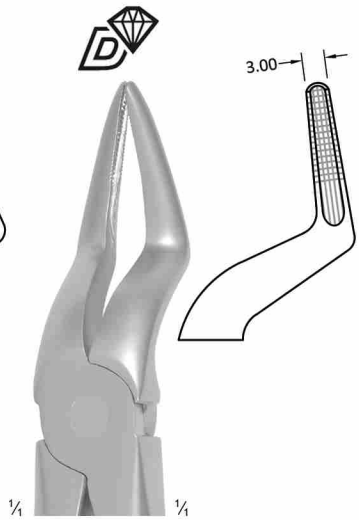


FIG.51C
208-1138A
For Upper Root
170mm

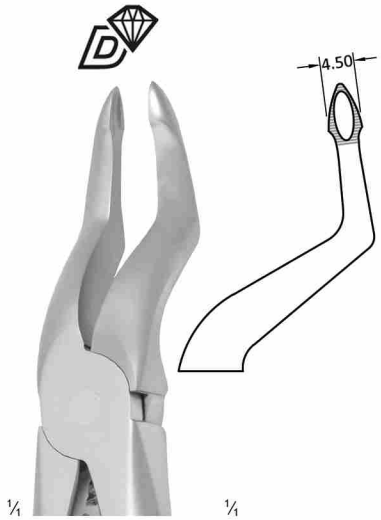


FIG.153
208-1171A
For Broken Upper Roots
170mm

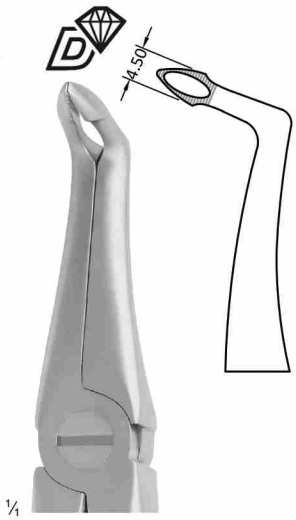


FIG.146
208-1173A
For Broken Lower Roots
175mm

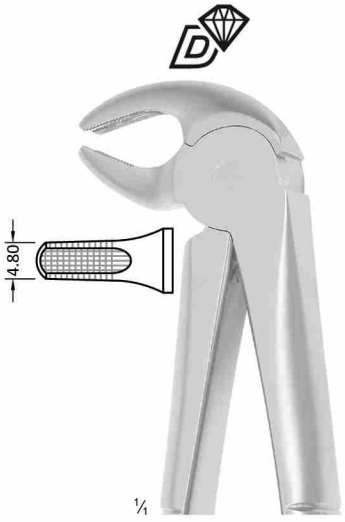


FIG.13
208-1108A
For Lower Canines & Premolars
145mm

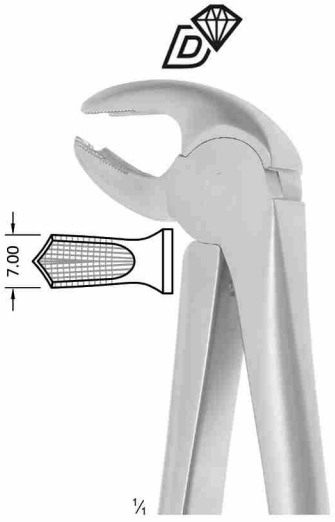


FIG.22
208-1109A
For Lower Molars
145mm

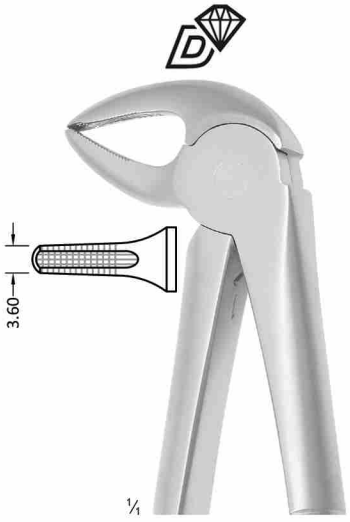


FIG.33
208-1110A
For Lower Roots
145mm

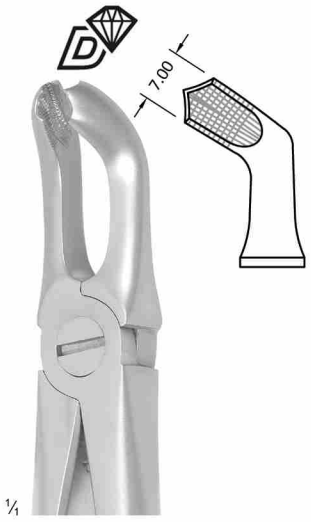


FIG.79
208-1111A
For Lower Wisdom Teeth
160mm



FIG.86
208-1112A
For Lower Molars
160mm

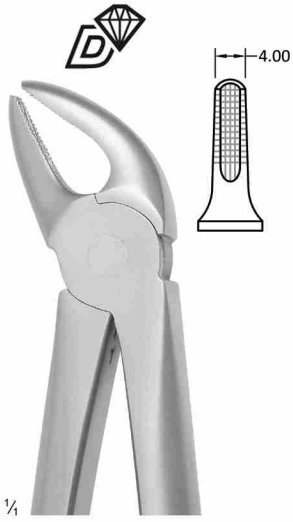


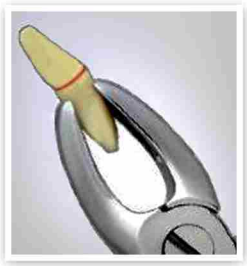
FIG.4
208-1118A
For Lower Incisors & Canines
150mm

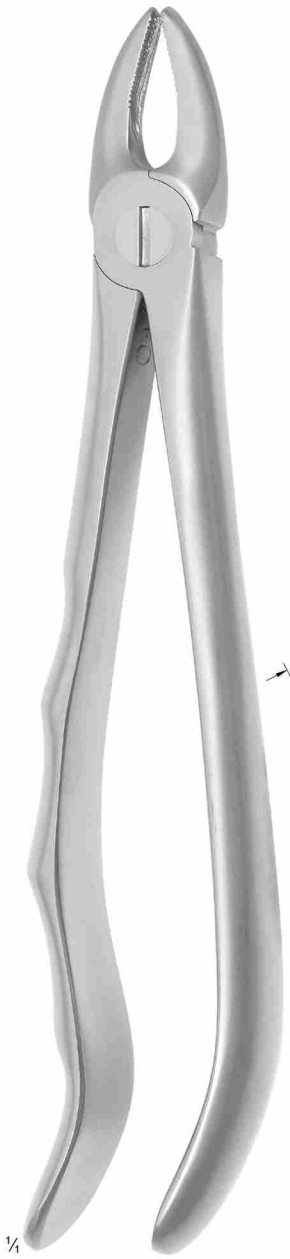


FIG.46L
208-1146A
For Lower Roots
170mm

ANATOMICAL GRIP FORCEPS

Better grip.
Easy cleaning.
Surgical grade steel.
Best craftsmanship.





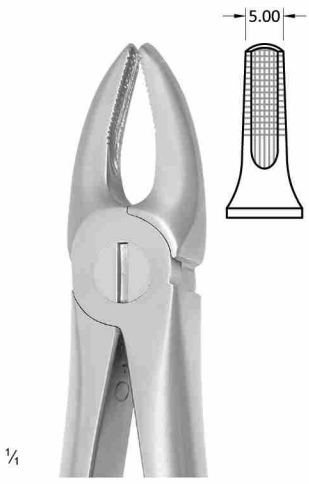


FIG.2
208-1102B
For Upper Incisors & Canines
165mm

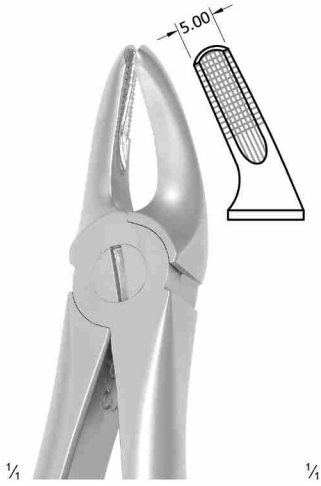


FIG.7
208-1103B
For Upper Premolars
160mm

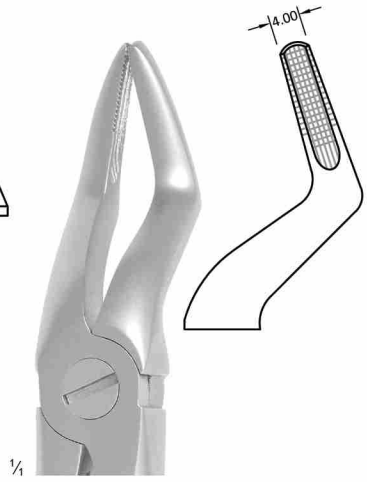


FIG.51
208-1106B
For Upper Roots
180mm

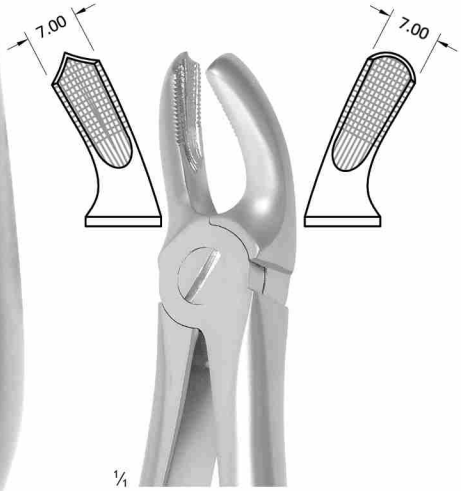


FIG.17
208-1104B
For Right Upper Molars
160mm

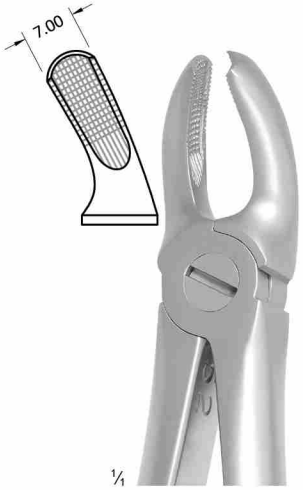


FIG.18
208-1105B
For Left Upper Molars
160mm

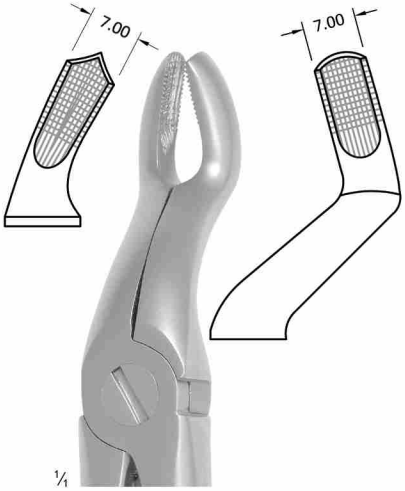


FIG.67
208-1107B
For Upper Wisdom Teeth
180mm

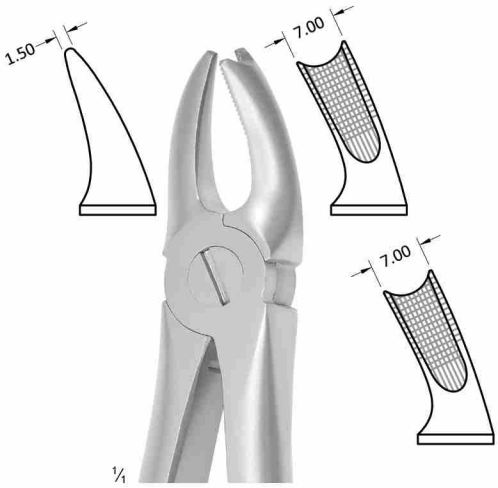


FIG.89
208-1114B
For Right Upper Molars
160mm

FIG.90
208-1115B
For Left Upper Molars
160mm

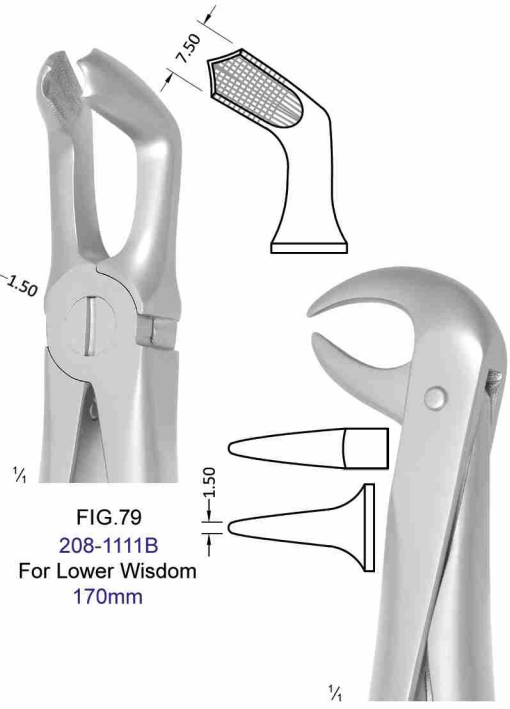


FIG.79
208-1111B
For Lower Wisdom
170mm

FIG.86
208-1112B
For Lower Molars
Deep Grip, Lateral
150mm

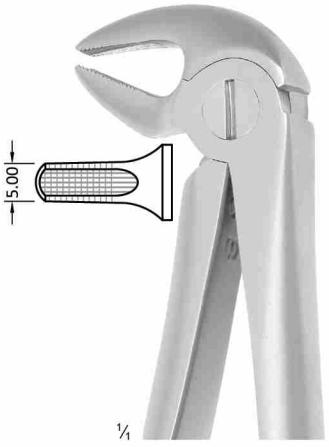


FIG.13
208-1108B
For Lower Canines & Premolars
150mm

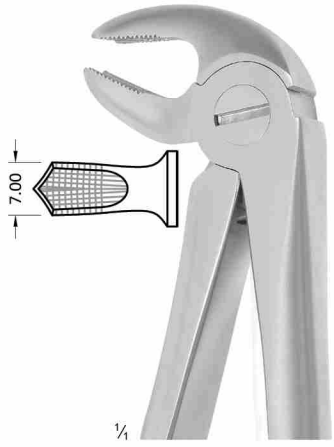


FIG.22
208-1109B
For Lower Molars
150mm

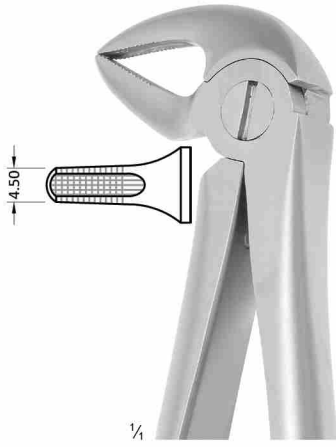


FIG.33
208-1110B
For Lower Roots
150mm

STANDARD FORCEPS SERIES

The precise, anatomical design of our Standard Tooth Extraction Forceps assure a firm, accurate grasp of primary tooth and root surfaces for smooth, seamless extractions reducing the risk of complications. Hand-crafted from surgical-grade stainless steel. Our Standard Tooth Extraction Forceps ensure superior performance and longevity.

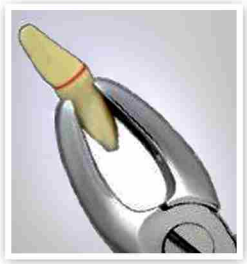






FIG.1
208-1101
For Upper Incisors & Canines
170mm

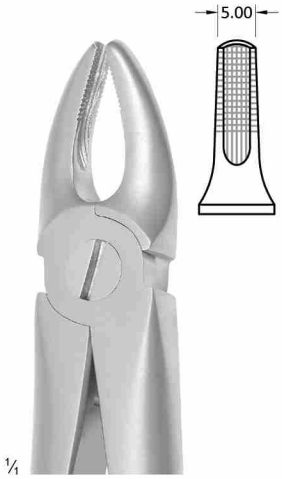


FIG.2
208-1102
For Upper Incisors & Canines
170mm

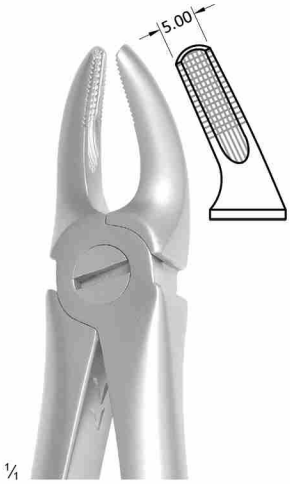


FIG.7
208-1103
For Upper Premolars
165mm

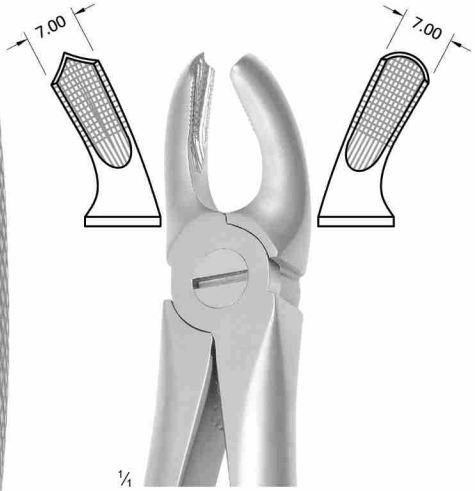


FIG.17
208-1104
For Right Upper Molars
165mm

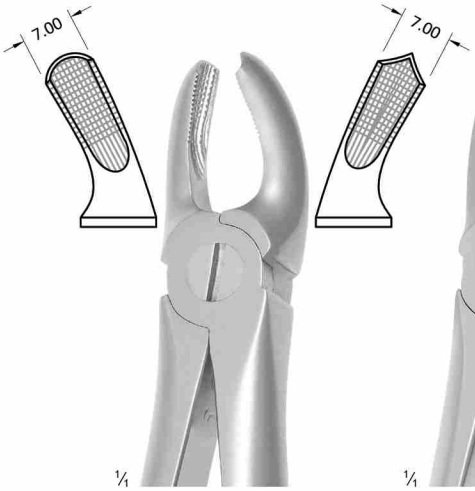


FIG.18
208-1105
For Left Upper Molars
165mm

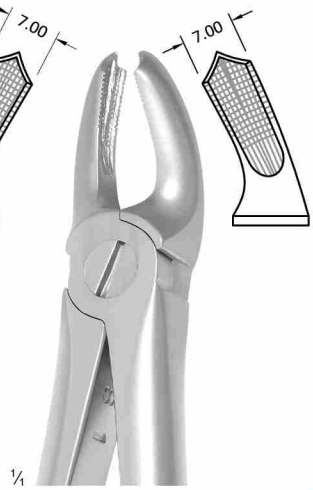


FIG.18A
208-1126
For Upper Molars,Lateral
160mm

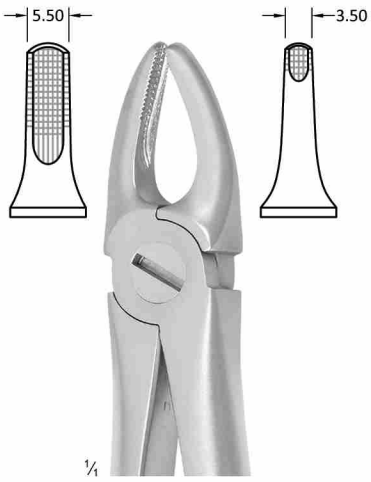


FIG.3
208-1130
For Upper Incisors & Canines
165mm

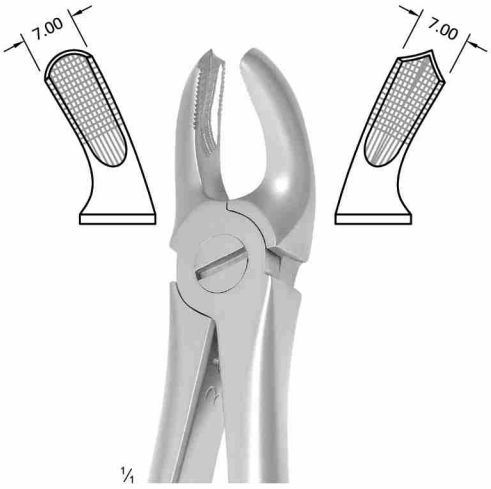


FIG.94
208-1136
For Right Upper Molars
160mm

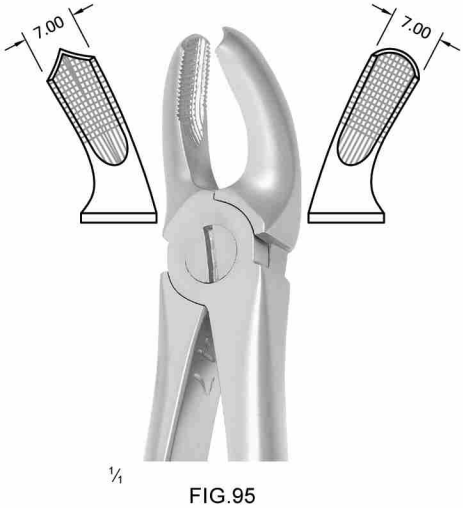


FIG.95
208-1137
For Left Upper Molars
160mm

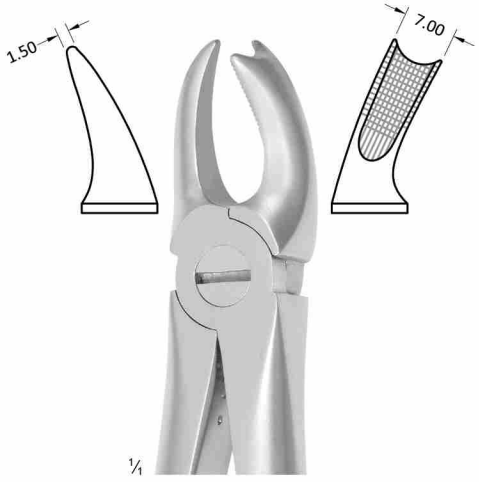


FIG.89
208-1114
For Right Upper Molars
160mm

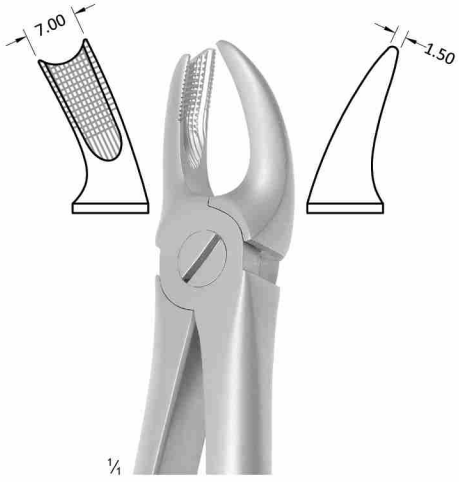


FIG.90
208-1115
For Left Upper Molars
160mm

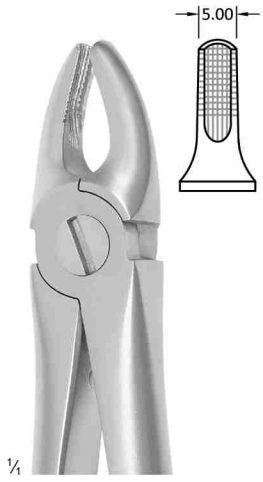


FIG.107
208-1131
For Upper Canines
160mm

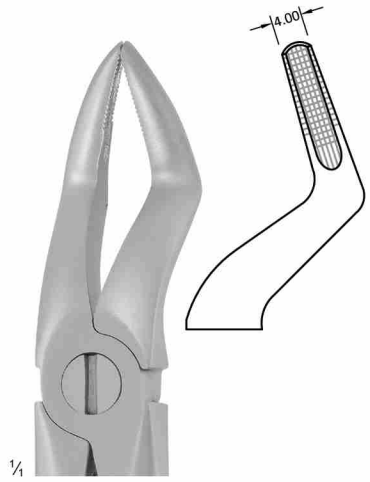


FIG.51
208-1106
For Upper Roots
180mm

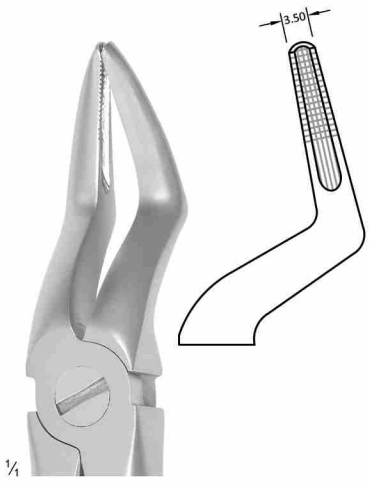


FIG.51C
208-1138
For Upper Roots
180mm

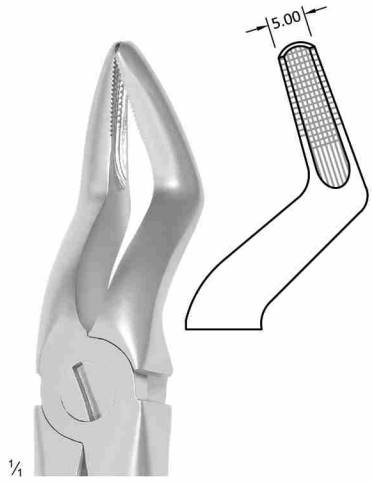


FIG.52
208-1139
For Upper Roots & Canines
180mm



FIG.51L
208-1119
For Upper Roots
190mm

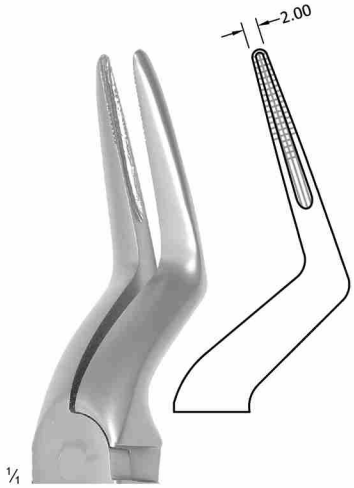


FIG.151
208-1119-1
For Upper Roots
190mm

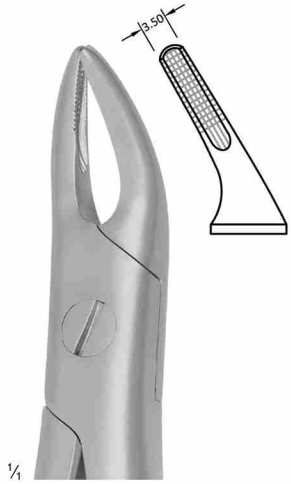


FIG.76N
208-1135
For Upper Roots
175mm

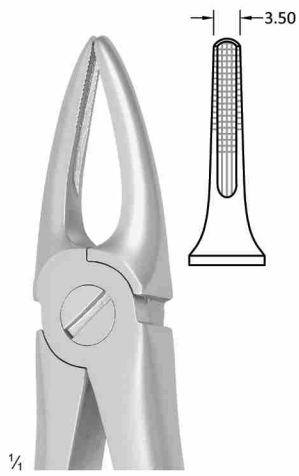


FIG.29L
208-1121
For Upper Roots, Lateral
170mm

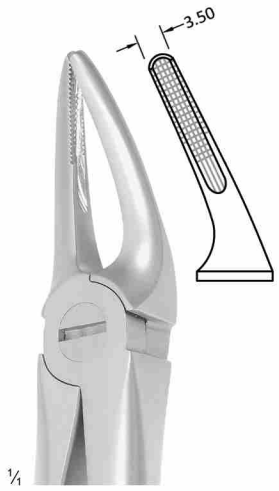


FIG.30L
208-1122
For Upper Roots, Lateral
170mm



FIG.67
208-1107
For Upper Wisdom Teeth
180mm

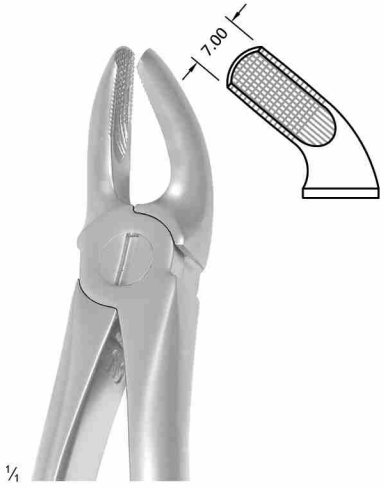


FIG.19
208-1132
For Upper Wisdoms, Lateral
160mm

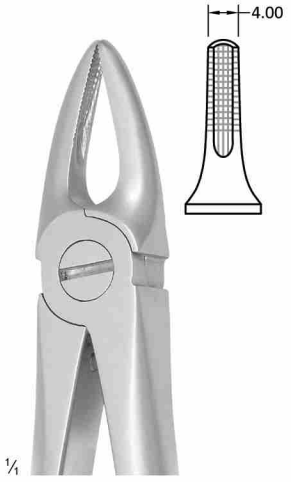


FIG.29
208-1133
For Upper Roots & Incisors, Lateral
165mm

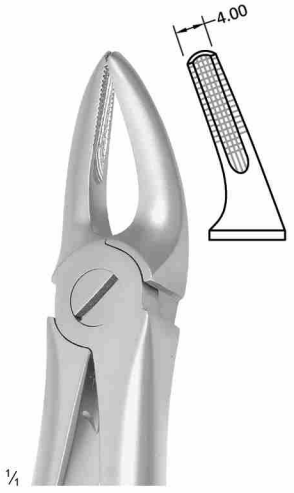


FIG.30
208-1134
For Upper Roots & Incisors, Lateral
165mm

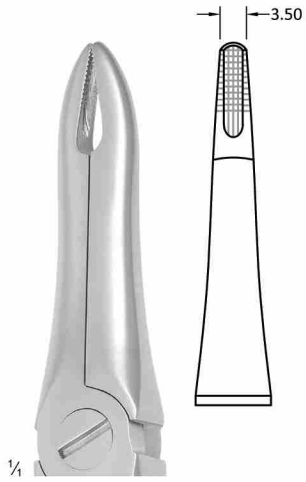


FIG.41
208-1127
For Upper Roots, Lateral
190mm



FIG.44
208-1129
For Upper Roots, Lateral
190mm



FIG.49
208-1152
For Upper Roots
180mm

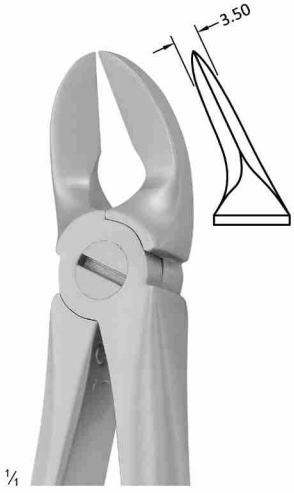


FIG.55
208-1116
For Separating Upper Molar Roots
160mm

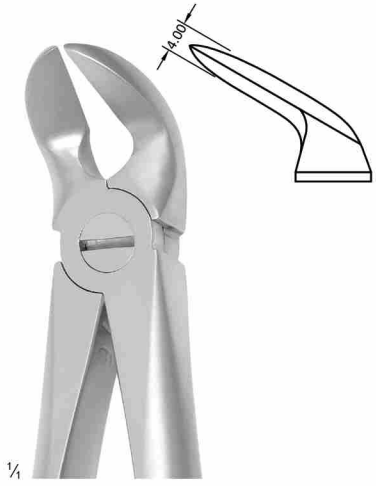


FIG.56
208-1117
For Separating Lower Molar Roots
160mm



COW HORN FIG.87
208-1113
For Lower Molars
165mm

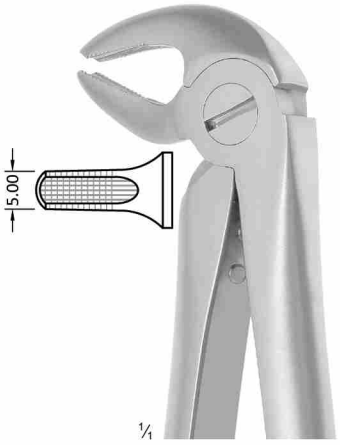


FIG.13
208-1108
Lower Canines & Premolars
150mm

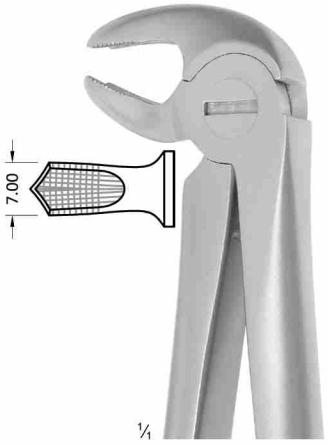


FIG.22
208-1109
For Lower Molars, Lateral
150mm

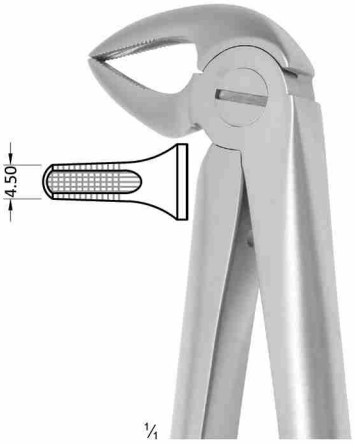


FIG.33
208-1110
For Lower Roots, Lateral
150mm

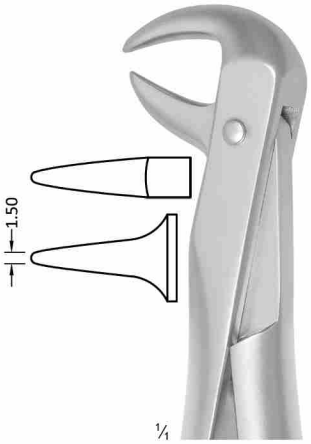


FIG.86
208-1112
For Broken Crown Lower Molars
150mm

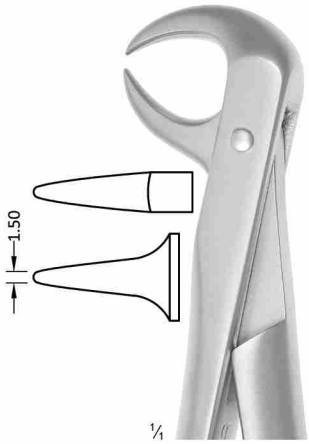


FIG.86C
208-1125
For Broken Crown Lower Molars
150mm



FIG.4
208-1118
For Lower Incisors & Canines
150mm

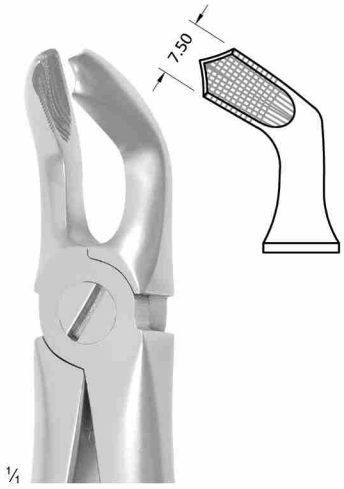


FIG.79
208-1111
For Lower Wisdom Teeth
170mm

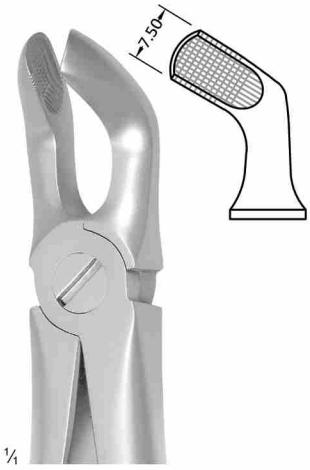


FIG.79A
208-1150
For Lower Wisdom Teeth, Lateral
165mm

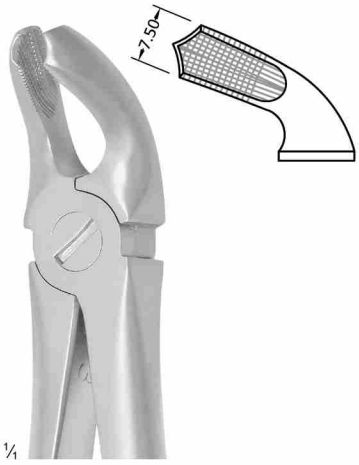


FIG.21
208-1151
For Lower Molars, Lateral
160mm

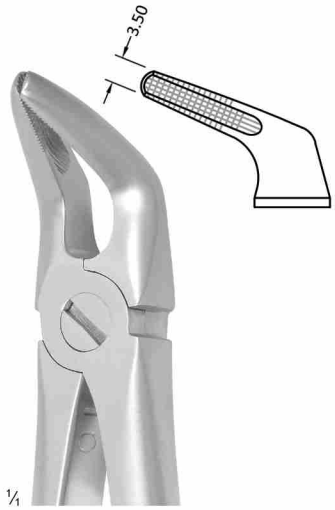


Fig.31
208-1145
For Lower Roots, Lateral
165mm



Fig.8
208-1144
For Lower Bicuspids, Lateral
165mm

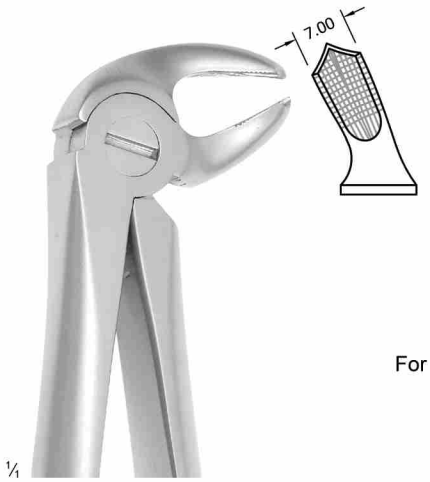


Fig.23
208-1140
For Right Lower Molars
150mm

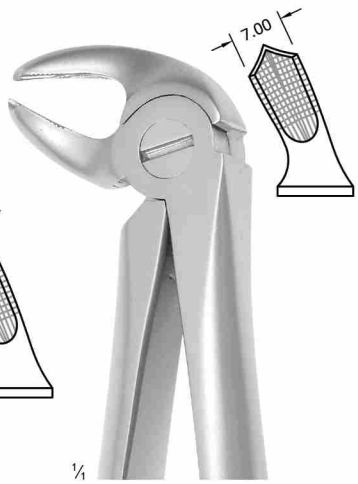


Fig.24
208-1141
For Left Lower Molars
150mm



FIG.45
208-1128
For Lower Roots, Lateral
180mm



FIG.46L
208-1146
For Lower Roots, Lateral
185mm



FIG.233
208-1120
For Lower Roots
150mm

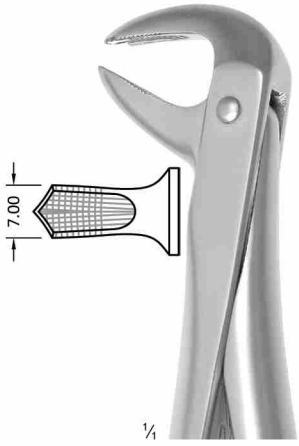


FIG.73
208-1147
For Lower Molars, Lateral
150mm

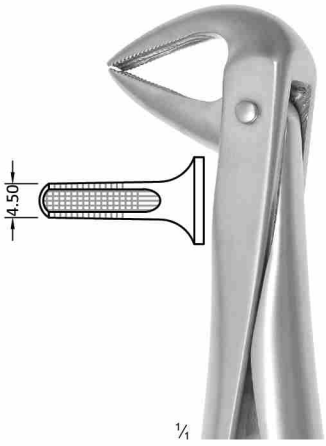


FIG.74
208-1148
For Lower Incisors & Root, Lateral
150mm



FIG.75
208-1149
For Lower Bicuspids & Canines Lateral
150mm

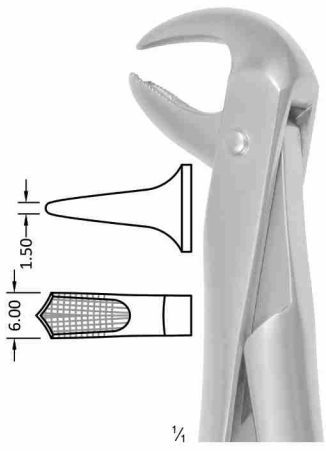


FIG.99
208-1142
For Lower Molars
150mm

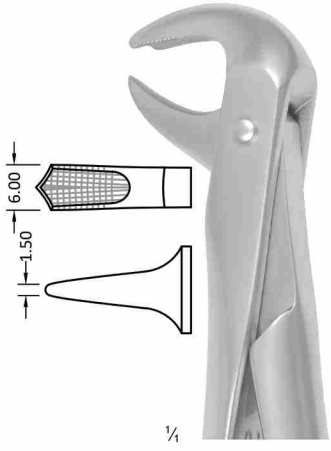
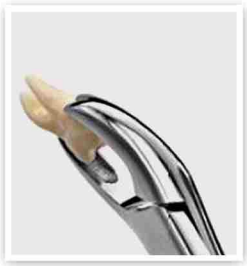


FIG.99 WOOD
208-1143
For Lower Molars
150mm





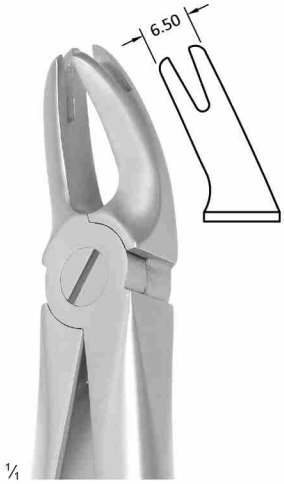


FIG.166
208-1166
For Upper Universal
165mm

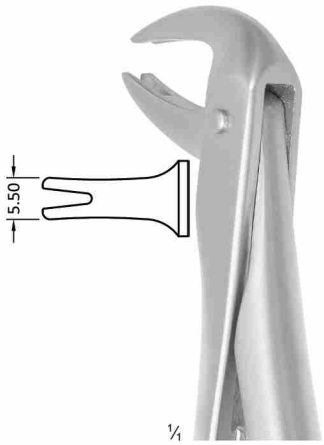


FIG.167
208-1167
For Lower Universal
150mm

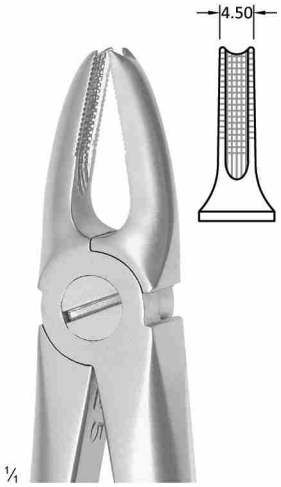


FIG.168
208-1168
For Upper Canines
170mm

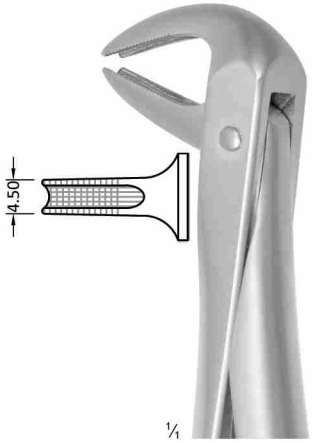


FIG.169
208-1169
For Lower Canines & Bicuspids
150mm

ROUTURIER EXTRACTION FORCEPS

Special type with bayonet shaped bend.
Anatomical design for easy access.
Convenient grip.
Freely movable for luxation and extraction.
No injury of the corner of the mouth.
Improved sight.





FIG.86L
208-1163
For Left Lower
Molars
180mm

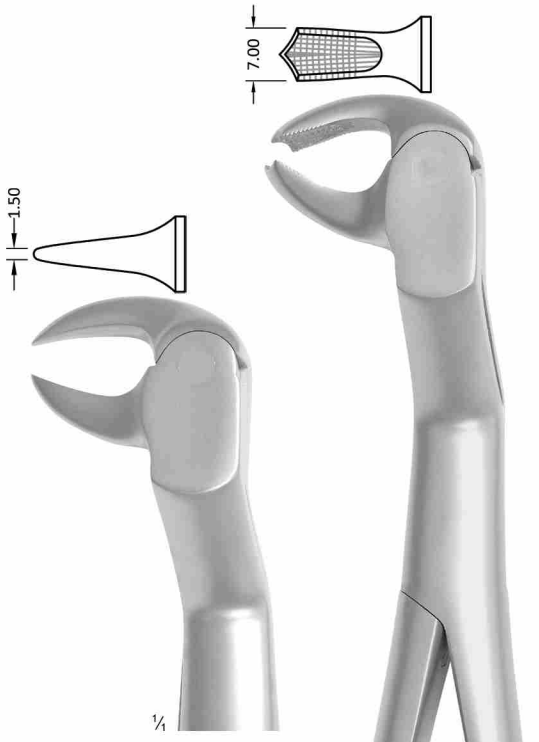


FIG.86R
208-1164
For Right Lower
Molars
180mm



FIG.133L
208-1161-1
For Left Lower
Molars
180mm



FIG.133R
208-1162-1
For Right Lower
Molars
180mm



FIG.22L
208-1161
For Left Lower
Molars
180mm



FIG.22R
208-1162
For Right Lower
Molars
180mm

KINDER PEDO SERIES

Kinder Pediatric Forceps fit easily and comfortably in your hand while being hidden and less visible to patients. Created for small, shallow crowns and conical shaped teeth the Kinder design requires less force reducing the risk of tissue damage and broken crowns.



FIG.137
210-1175
For Upper Incisors
115mm



FIG.139
210-1176
For Upper Milk Molars
115mm

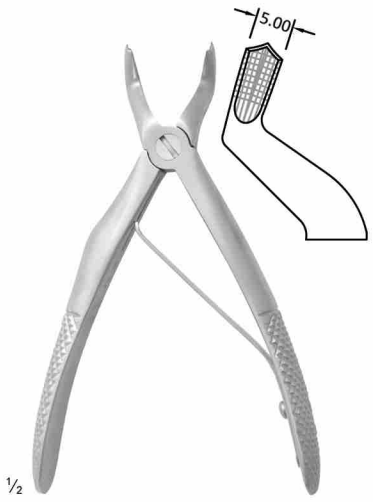


FIG.3
210-1177
For Upper Molars
120mm

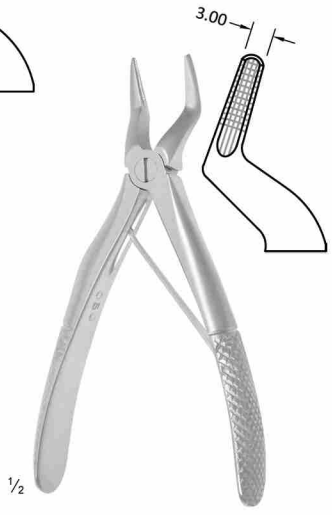


FIG.51S
210-1178
For Upper Roots
120mm

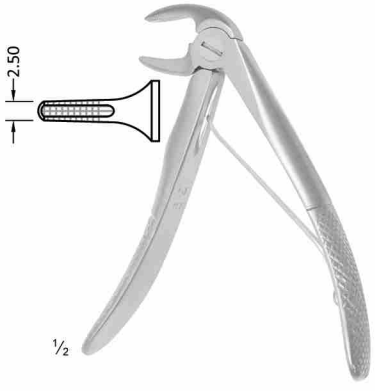


FIG.7
210-1179
For Lower Roots
100mm

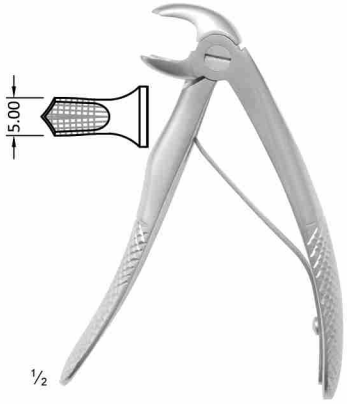


FIG.6
210-1180
For Lower Molars
105mm

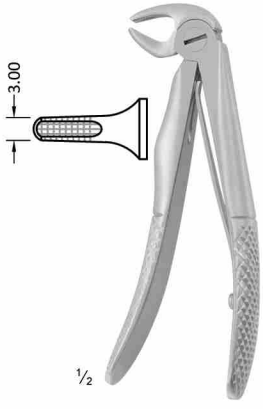


FIG.5
210-1181
For Lower Incisors
105mm



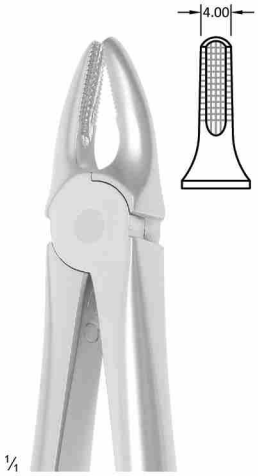


FIG.37
210-1185
For Upper Front Roots
145mm

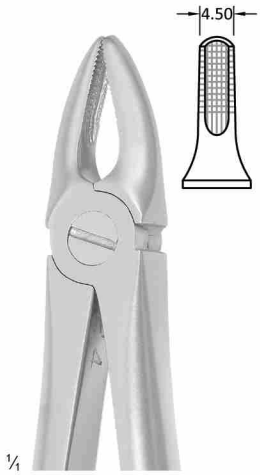


FIG.29S
210-1186
For Upper Front Roots
150mm

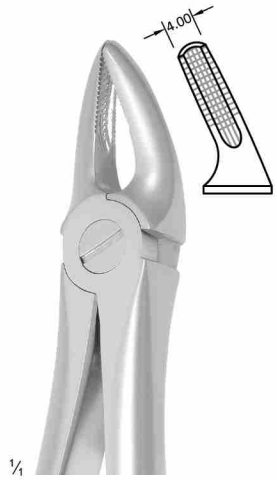


FIG.30S
210-1187
For Upper Roots & Incisors
150mm



FIG.39
210-1188
For Upper Front Roots, Lateral
145mm

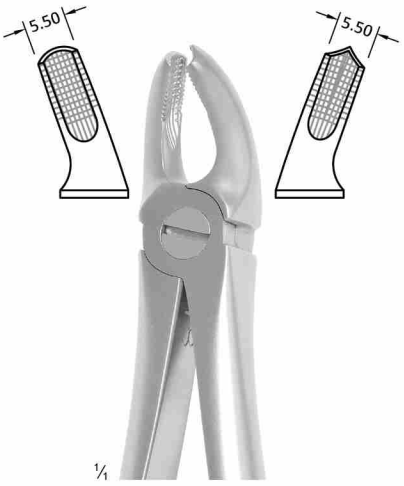


FIG.39L
210-1189
For Left Upper Molars
145mm

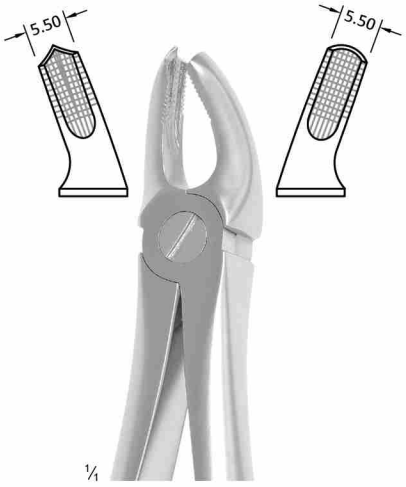


FIG.39R
210-1190
For Right Upper Molars
145mm

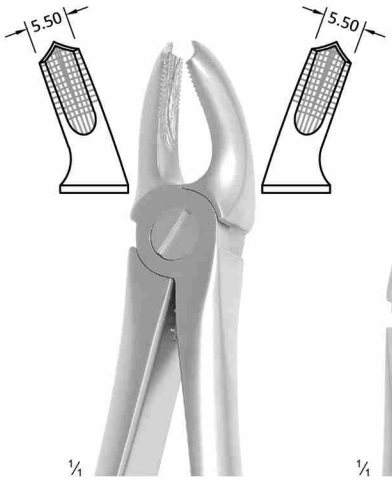


FIG.39A
210-1191
For Upper Molars
145mm

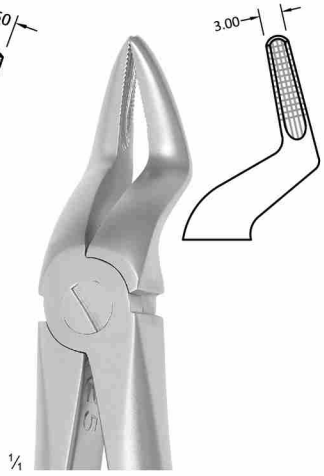


FIG.51S
210-1192
For Upper Roots
155mm

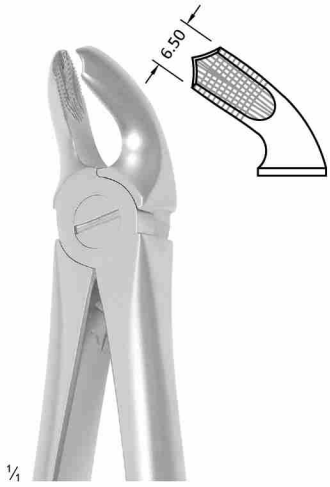


FIG.40
210-1197
For Lower Molars
145mm

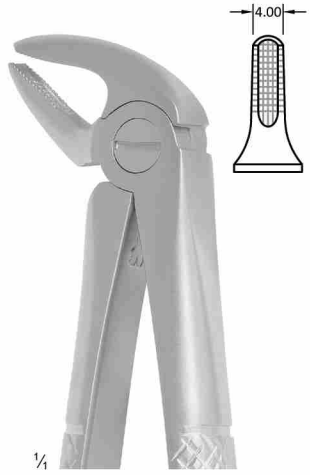


FIG.38
210-1193
For Lower Incisors
135mm

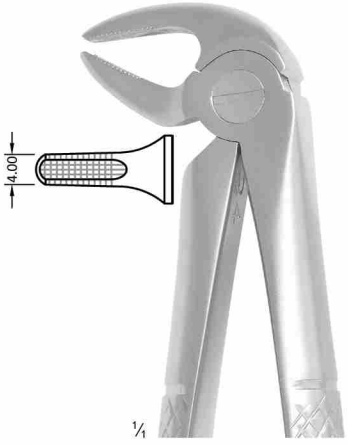


FIG.13S
210-1194
For Lower Incisors & Premolars
135mm

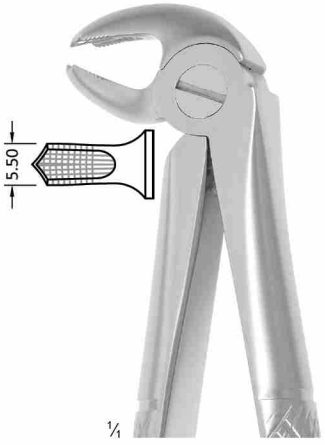


FIG.22S
210-1195
For Lower Molars, Lateral
135mm

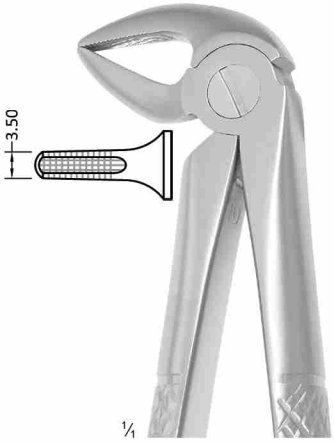


FIG.33S
210-1196
For Lower Roots, Lateral
135mm

208-1102 B	Fig.2 Extracting Forceps
208-1103 B	Fig.7 Extracting Forceps
208-1104 B	Fig.17 Extracting Forceps
208-1105 B	Fig.18 Extracting Forceps
208-1106 B	Fig.51 Extracting Forceps
208-1107 B	Fig.67 Extracting Forceps
208-1108 B	Fig.13 Extracting Forceps
208-1109 B	Fig.22 Extracting Forceps
208-1110 B	Fig.33 Extracting Forceps
208-1111 B	Fig.79 Extracting Forceps
208-1112 B	Fig.86 Extracting Forceps



208-1100 B
TOOTH EXTRACTING FORCEPS SET
ANATOMICAL HANDLE
11 Pcs



208-1100-1
TOOTH EXTRACTING FORCEPS SET
ENGLISH PATTERN
10 Pcs

208-1102	Fig.2 Extracting Forceps
208-1103	Fig.7 Extracting Forceps
208-1104	Fig.17 Extracting Forceps
208-1105	Fig.18 Extracting Forceps
208-1106	Fig.51 Extracting Forceps
208-1107	Fig.67 Extracting Forceps
208-1108	Fig.13 Extracting Forceps
208-1109	Fig.22 Extracting Forceps
208-1110	Fig.33 Extracting Forceps
208-1111	Fig.79 Extracting Forceps

208-1102	Fig.2 Extracting Forceps
208-1103	Fig.7 Extracting Forceps
208-1104	Fig.17 Extracting Forceps
208-1105	Fig.18 Extracting Forceps
208-1106	Fig.51 Extracting Forceps
208-1107	Fig.67 Extracting Forceps
208-1108	Fig.13 Extracting Forceps
208-1109	Fig.22 Extracting Forceps
208-1110	Fig.33 Extracting Forceps
208-1111	Fig.79 Extracting Forceps
208-1112	Fig.86 Extracting Forceps



208-1100
TOOTH EXTRACTING FORCEPS SET
ENGLISH PATTERN
11 Pcs



210-1175	Fig.137 Pedo Extracting Forceps
210-1176	Fig.139 Pedo Extracting Forceps
210-1177	Fig.3 Pedo Extracting Forceps
210-1178	Fig.51S Pedo Extracting Forceps
210-1179	Fig.7 Pedo Extracting Forceps
210-1180	Fig.6 Pedo Extracting Forceps
210-1181	Fig.5 Pedo Extracting Forceps

210-1200
KLEIN TOOTH EXTRACTING FORCEPS SET
FOR CHILDREN
7 Pcs

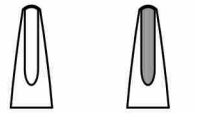




FIG.1
208-111-1, Smooth
SR 208-111-1, Serrated
For Incisors and Cuspids
180mm



FIG.1A
208-111-1A, Smooth
SR 208-111-1A, Serrated
For Incisors
185mm



FIG.10S
208-111-10S, Smooth
SR 208-111-10S, Serrated
For Molars and third Molars
195mm



FIG.15
208-111-15, Smooth
SR 208-111-15, Serrated
For Molars
180mm



FIG.16
208-111-16, Smooth
SR 208-111-16, Serrated
For Molars
175mm



FIG.17
208-111-17, Smooth
SR 208-111-17, Serrated
For Molars
170mm



FIG.18L
208-111-18L, Smooth
SR 208-111-18L, Serrated
For Molars, Left
175mm



FIG.18R
208-111-18R, Smooth
SR 208-111-18R, Serrated
For Molars, Right
175mm



FIG.53L
208-111-53L, Smooth
SR 208-111-53L, Serrated
For Molars, Left
195mm



FIG.53R
208-111-53R, Smooth
SR 208-111-53R, Serrated
For Molars, Right
195mm



FIG.62
208-111-62, Smooth
SR 208-111-62, Serrated
For Teeth & Roots, Universal
180mm



FIG.65
208-111-65, Smooth
SR 208-111-65, Serrated
For Incisors & Roots
195mm



FIG.69
208-111-69, Smooth
SR 208-111-69, Serrated
For Roots Fragments
and Small Roots, Universal
175mm



FIG.101
208-111-101, Smooth
SR 208-111-101, Serrated
For Deciduous Teeth
160mm



FIG.150
208-111-150, Smooth
SR 208-111-150, Serrated
For Biscuspids,
Incisors and Roots
180mm



FIG.150A
208-111-150A, Smooth
SR 208-111-150A, Serrated
For Biscuspids,
Incisors and Roots
180mm



FIG.150S
208-111-150S, Smooth
SR 208-111-150S, Serrated
For Biscuspids,
Incisors and Roots
160mm



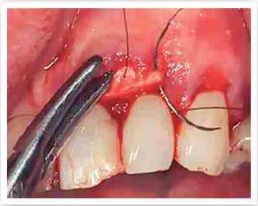
FIG.151
208-111-151, Smooth
SR 208-111-151, Serrated
For Biscuspids,
Incisors and Roots
175mm



FIG.151A
208-111-151A, Smooth
SR 208-111-151A, Serrated
For Biscuspids,
Incisors and Roots
175mm



FIG.222
208-111-222, Smooth
SR 208-111-222, Serrated
For Third Molars
190mm





MICRO
FORCEPS
TN 205-1370-14 SR
140mm
TN 205-1370-18 SR
180mm
Straight



MICRO
FORCEPS
TN 205-1371-14 SR
140mm
TN 205-1371-18 SR
180mm
Curved



MICRO
SCISSOR
TNTC 204-2090-14
140mm
TNTC 204-2090-18
180mm
Straight



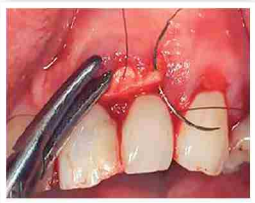
MICRO
SCISSOR
TNTC 204-2091-14
140mm
TNTC 204-2091-18
180mm
Curved



MICRO
NEEDLE HOLDER
TNTC 201-3174-14 SR
140mm
TNTC 201-3174-18 SR
180mm
Straight



MICRO
NEEDLE HOLDER
TNTC 201-3175-14 SR
140mm
TNTC 201-3175-18 SR
180mm
Curved

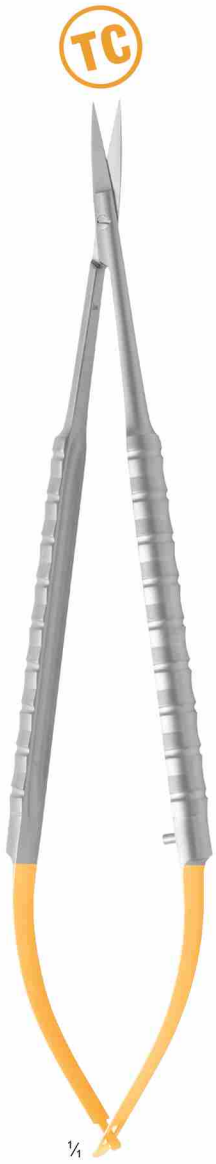




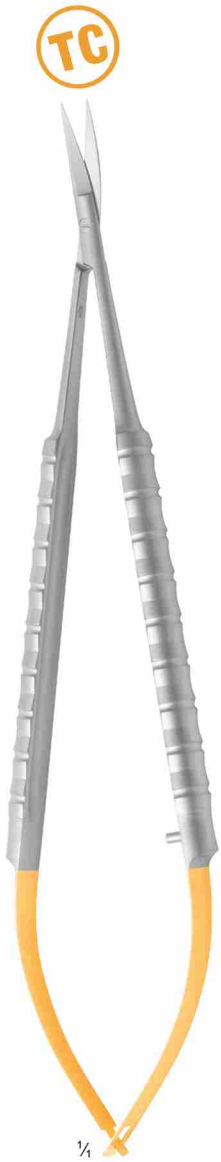
MICRO
FORCEPS
205-1370-14 SR
140mm
205-1370-18 SR
180mm
Straight



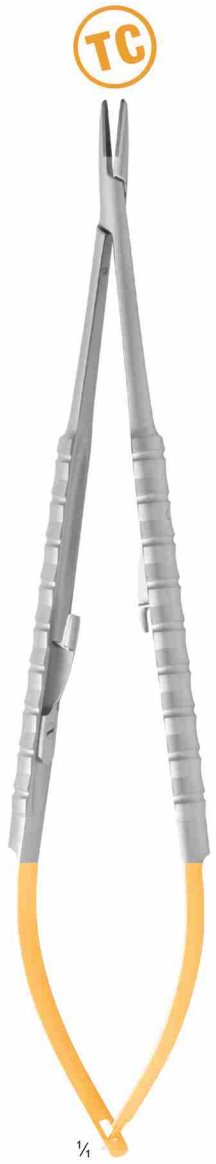
MICRO
FORCEPS
205-1371-14 SR
140mm
205-1371-18 SR
180mm
Curved



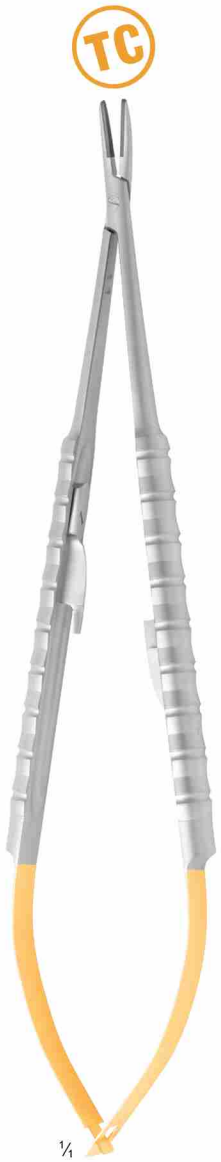
MICRO
SCISSOR
TC 204-2090-14
140mm
TC 204-2090-18
180mm
Straight



MICRO
SCISSOR
TC 204-2091-14
140mm
TC 204-2091-18
180mm
Curved



MICRO
NEEDLE HOLDER
TC 201-3174-14 SR
140mm
TC 201-3174-18 SR
180mm
Straight



MICRO
NEEDLE HOLDER
TC 201-3175-14 SR
140mm
TC 201-3175-18 SR
180mm
Curved

CASTROVIEJO NEEDLE HOLDERS

Microsurgical needle holders have a lock to ensure that the needle is firmly secured. This allows the needle to be guided through coarse gingival tissue with controlled grip pressure.





SHARP/SERRATED
TC 201-3154-4SS
Straight
170mm



BOLD/SERRATED
TC 201-3154-4BS
Straight
170mm



BOLD/SERRATED
TC 201-3155-4BS
Curved
170mm



SHARP/SERRATED
TC 201-3154-1SS
Straight
140mm



SHARP/SERRATED
TC 201-3154-5SS
Straight
180mm



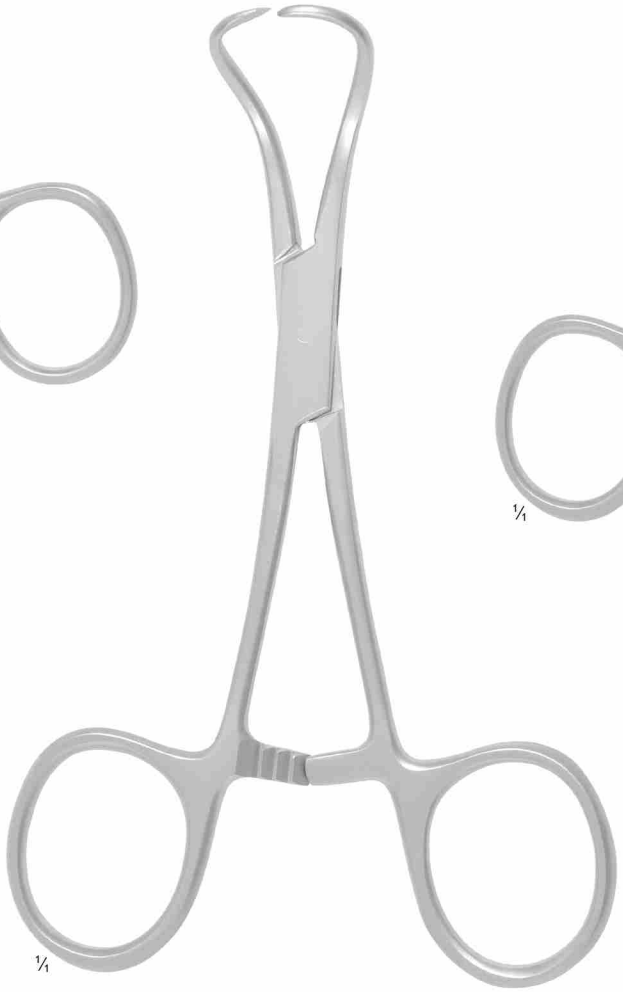
SHARP/SERRATED
TC 201-3155-5SS
Curved
180mm



BACKHAUS
201-3118-09
90mm



BACKHAUS
201-3118-11
110mm

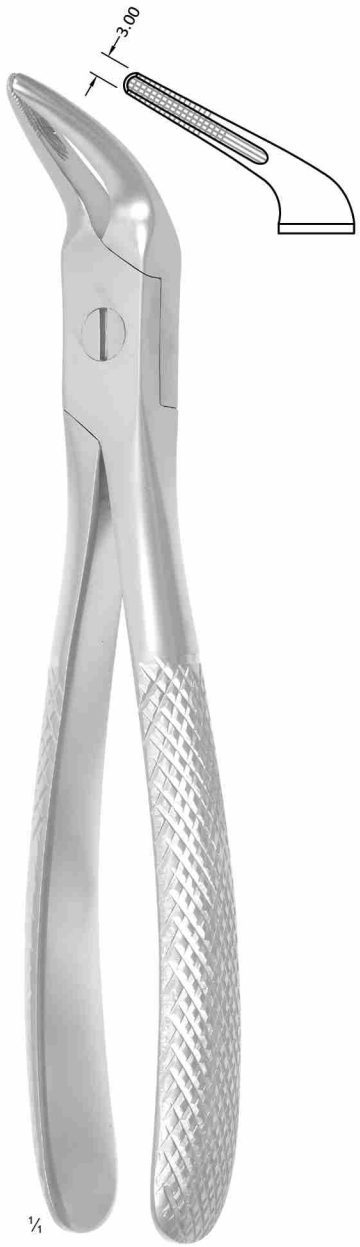


BACKHAUS
201-3118-13
130mm

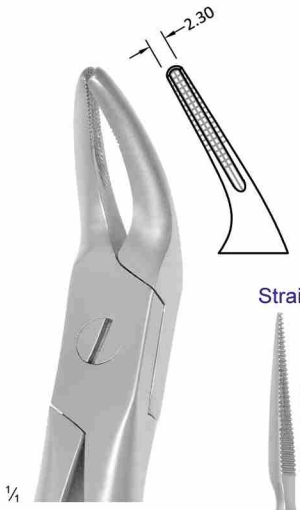
ROOT FRAGMENT FORCEPS

Superior engineering and extraordinary craftsmanship from Forgeman are evident in our Root Ejectors and Fragment Forceps.They provide the response needed during specific surgical procedures. Our Root Ejectors and Fragment Forceps are handcrafted using the finest quality materials for a remarkably durable product.





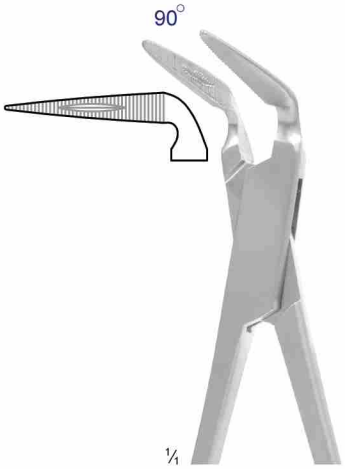
WITZEL FIG.501
208-1123
For Lower Teeth,Universal
155mm



WITZEL FIG.502
208-1124
For Upper Teeth,
Universal
150mm



STIEGLITZ
211-4170-1
140mm



STIEGLITZ
211-4170-3
125mm



STIEGLITZ
211-4170-2
135mm

Straight



¾

RALK
211-4171-1
150mm

45°



¾

RALK
211-4171-2
140mm



¾

MEAD MALLET
1202-2211 175mm
1202-2212 190mm

EASY LUX TWIST LUXATORS

New Easy Lux which has flexible and thin blade unlike other Luxators. Due to this structure feature, the tip of Lux easily digs into the periodontal ligament space, so the distortion of teeth from the alveolar bone can be induced with even a small force.
It also enables Atraumatic Extraction because it minimizes the damage of surrounding soft tissue and alveolar bone.





EASY LUX
209-4233-1
Straight, Left
150mm



EASY LUX
209-4233-2
Straight, Right
150mm



EASY LUX
209-4233-3
Angled, Left
150mm



EASY LUX
209-4233-4
Angled, Right
150mm

Made of specially alloy, so it has elasticity and thinner than other Luxators. It has the advantage of free breakage, preserving the shape of the skeleton, and minimizing tissue damage.



EASY LUX
209-4234-1
Straight, Left
150mm



EASY LUX
209-4234-2
Straight, Right
150mm



EASY LUX
209-4234-3
Angled, Left
150mm

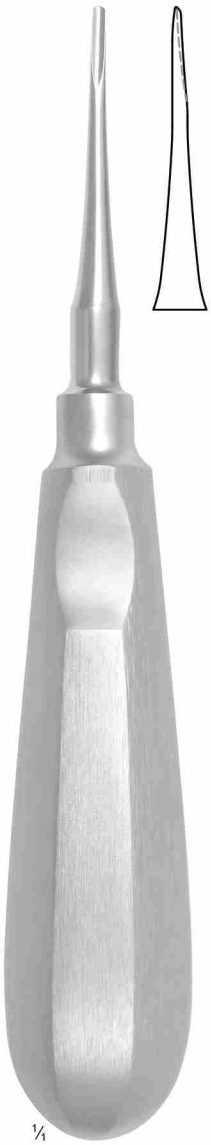


EASY LUX
209-4234-4
Angled, Right
150mm



ELEVATORS

Forgeman extensive portfolio of elevators is designed to provide solutions for various extraction techniques. Handcrafted from surgical-grade stainless steel and heat treated to exacting specifications.Forgeman elevators are engineered with large diameter handles and permanently fixed working ends to optimise control and enhance strength. Straight model is particularly suitable for removing root residues.





BEIN
209-1201
Straight
150mm



BEIN
209-1202
Straight
150mm



BEIN
209-1203
Straight
150mm



BEIN
209-1204
Straight
150mm



BEIN
209-1205
Straight
150mm



BEIN
209-1206
Straight
150mm



BEIN
209-1207
Straight
150mm





BEIN
209-1208
Curved
150mm



BEIN
209-1209
Curved
150mm



BEIN
209-1210
Curved
150mm



BEIN
209-1211
Curved
150mm



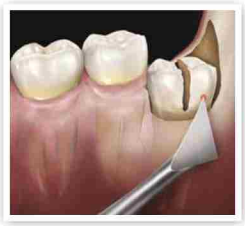
BEIN
209-1212
Curved
150mm

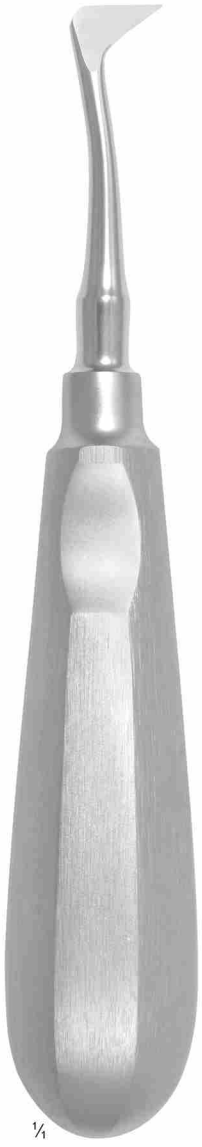


BEIN
209-1213
Curved
150mm



BEIN
209-1214
Curved
150mm







SELDIN 225
209-1241
Left
150mm



SELDIN 226
209-1242
Right
150mm



CRYER
209-1245
Left
150mm



CRYER
209-1246
Right
150mm



CRYER
209-1247
Left
150mm



CRYER
209-1248
Right
150mm





FLOHR
209-1251
Straight
150mm



FLOHR
209-1252
Straight
150mm



FLOHR
209-1253
Left
150mm



FLOHR
209-1254
Right
150mm



APICAL
209-1257
Left
150mm



APICAL
209-1258
Right
150mm



BARRY
209-1273
Left
120mm

BARRY
209-1274
Right
120mm





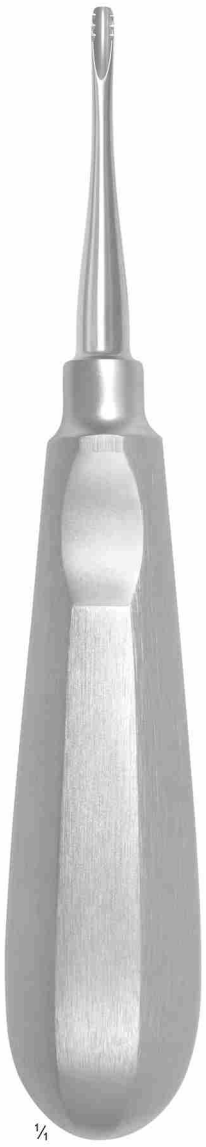
CHISEL
209-1281
Straight
150mm

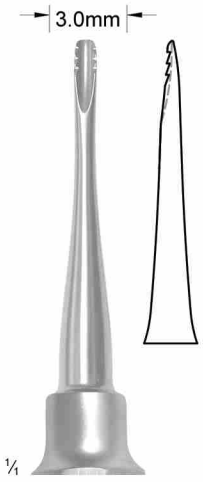


CHISEL
209-1282
Straight
150mm

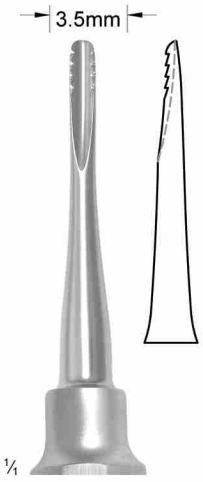


CHISEL
209-1283
Straight
150mm

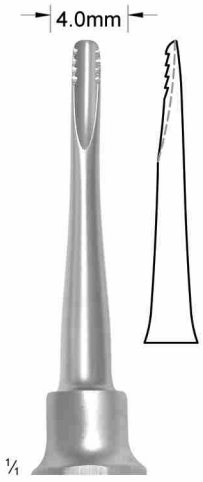




LINDO-LEVIAN
209-1235-1
Straight
150mm



LINDO-LEVIAN
209-1235-2
Straight
150mm



LINDO-LEVIAN
209-1235-3
Straight
150mm



LINDO-LEVIAN
209-1235-4
Left
150mm



LINDO-LEVIAN
209-1235-5
Right
150mm



1/1

WARWICK-JAMES
209-1284
Straight
145mm



1/1

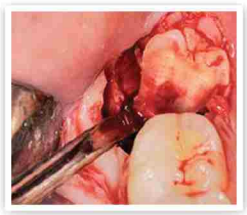
WARWICK-JAMES
209-1285
Left
145mm



1/1

WARWICK-JAMES
209-1286
Right
145mm

Root elevators with stainless steel ANATOMICALLY SHAPED handle







BEIN
213-4201
Straight
155mm



BEIN
213-4202
Straight
155mm



BEIN
213-4203
Straight
155mm



CRYER
213-4204
Left
160mm



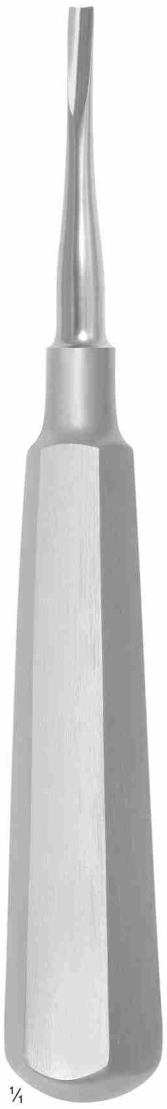
CRYER
213-4205
Right
160mm

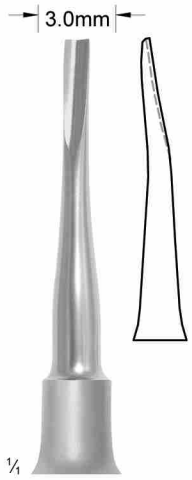


FLOHR
213-4206
Left
160mm

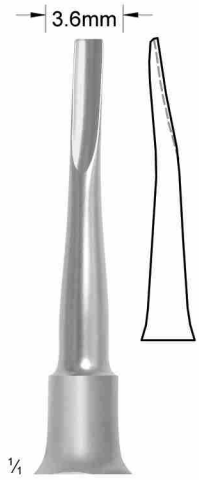


FLOHR
213-4207
Right
160mm

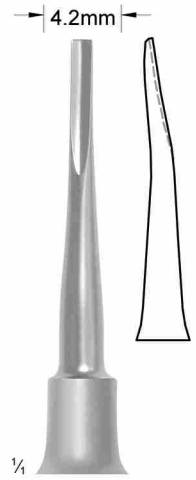




COUPLAND
209-4265
Curved
145mm



COUPLAND
209-4266
Curved
145mm



COUPLAND
209-4267
Curved
145mm



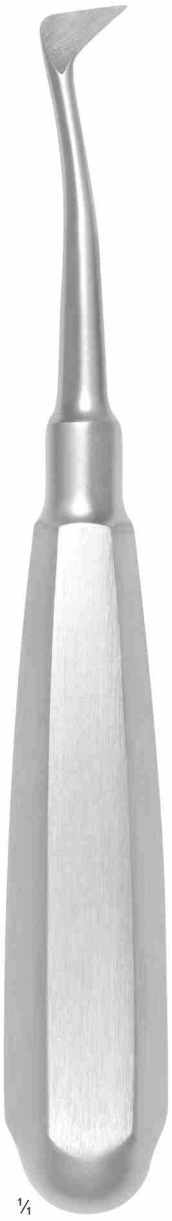
COUPLAND
209-4268
Straight
150mm



COUPLAND
209-4269
Straight
150mm



COUPLAND
209-4270
Straight
150mm





SELDIN 225
209-4287
Left
160mm



SELDIN 226
209-4288
Right
160mm



MISCH SOCKET SCOOP
213-4220-2
Left
145mm



MISCH SOCKET SCOOP
213-4220-3
Right
145mm

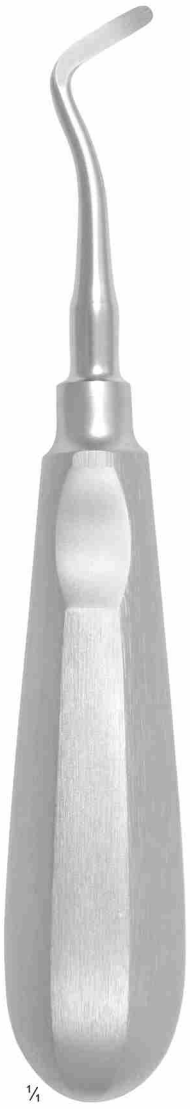


FLOHR
209-4289
Left
145mm



FLOHR
209-4290
Right
145mm





1/1



1/1

POTTS
213-4217-1
Left
145mm



1/1

POTTS
213-4217-2
Right
145mm



1/1

LONDON HOSPITAL
COLEMAN
209-4276
Straight
155mm



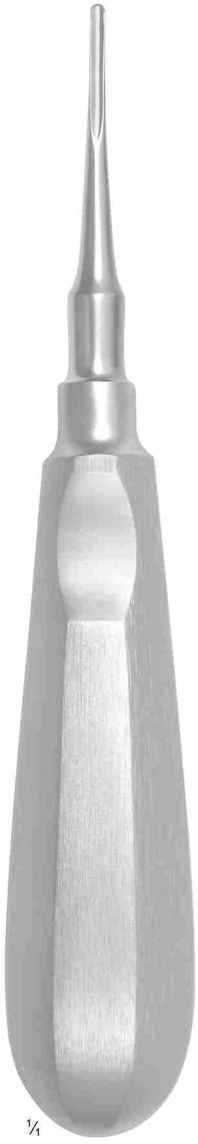
1/1

LONDON HOSPITAL
COLEMAN
209-4277
Left
155mm



1/1

LONDON HOSPITAL
COLEMAN
209-4278
Right
155mm





GRIND TIP BEIN
209-4251
Straight
150mm



GRIND TIP BEIN
209-4252
Straight
150mm



GRIND TIP BEIN
209-4253
Straight
150mm



GRIND TIP BEIN
209-4254
Straight
150mm



GRIND TIP BEIN
209-4255
Straight
150mm



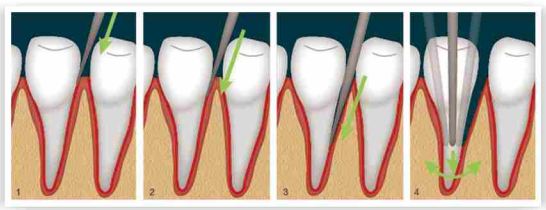
GRIND TIP BEIN
209-4256
Straight
150mm



GRIND TIP BEIN
209-4257
Straight
150mm

ELEVATORS – LUXATING

Luxating elevators have thin, sharp blades that are used to cut periodontal ligaments. The luxating elevator is used by rocking and cutting vs. an elevator that lifts and pries. Luxating elevators reduce putting pressure on adjacent teeth.





2.0mm



LUXATOR
209-1221
Straight
150mm

2.5mm



LUXATOR
209-1222
Straight
150mm

3.0mm



LUXATOR
209-1223
Straight
150mm

3.5mm



LUXATOR
209-1224
Straight
150mm

4.0mm



LUXATOR
209-1225
Straight
150mm

4.5mm

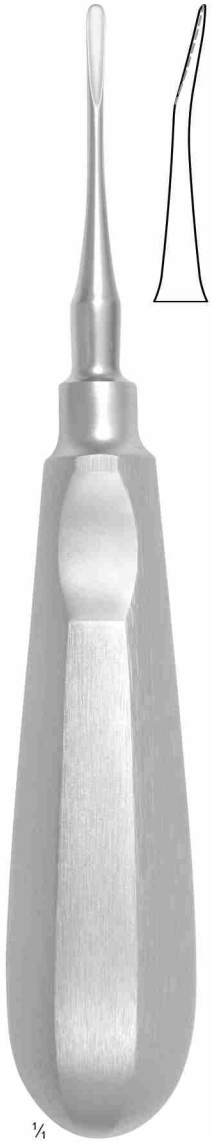


LUXATOR
209-1226
Straight
150mm

5.0mm



LUXATOR
209-1227
Straight
150mm





LUXATOR
209-1228
Curved
150mm



LUXATOR
209-1229
Curved
150mm



LUXATOR
209-1230
Curved
150mm



LUXATOR
209-1231
Curved
150mm



LUXATOR
209-1232
Curved
150mm



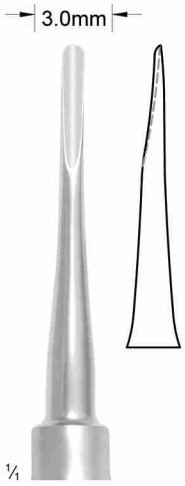
LUXATOR
209-1233
Curved
150mm



LUXATOR
209-1234
Curved
150mm



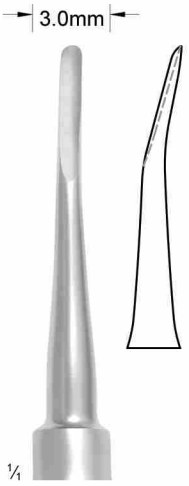
LUXATOR
209-1291
Curved
150mm



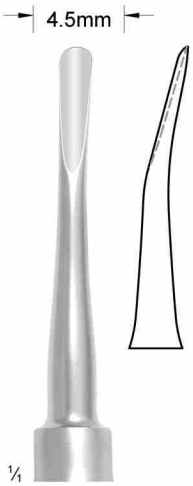
LUXATOR
209-1292
Straight
150mm



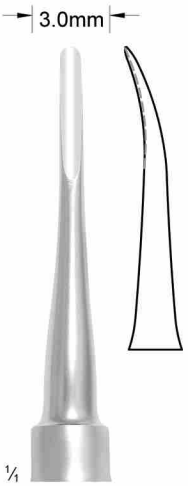
LUXATOR
209-1293
Straight
150mm



LUXATOR
209-1294
Curved
150mm



LUXATOR
209-1295
Curved
150mm



LUXATOR
209-1296
Inward Curved
150mm



LUXATOR
209-1297
Contra Angle
150mm

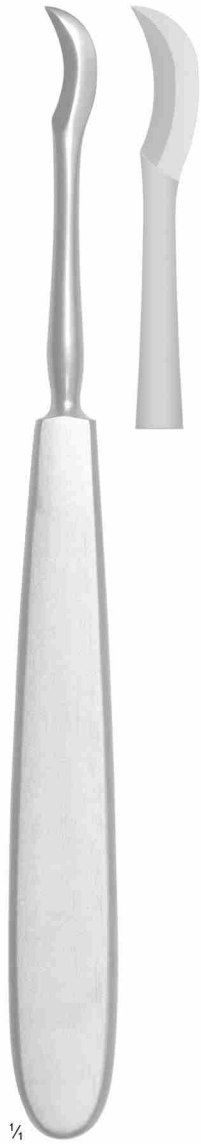
SYNDESMOTOMES

Syndesmotomes can be used as a periotome or to elevate small roots.





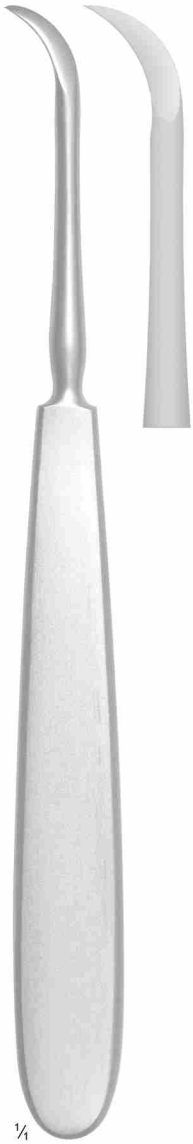
CHOMPRET 1
213-4215-1
150mm



CHOMPRET 2
213-4215-2
150mm



CHOMPRET 3
213-4215-3
150mm



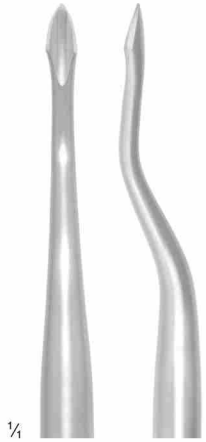
CHOMPRET 4
213-4215-4
150mm



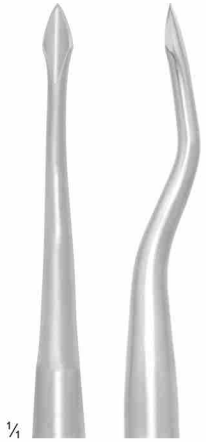




BAYONET
209-1238-1
Straight
150mm



BAYONET
209-1238-2
Distal
150mm



BAYONET
209-1238-3
Mesial
150mm



BAYONET
209-1238-4
Left
150mm



BAYONET
209-1238-5
Right
150mm

ROOT TIP PICKS

The Heidbrink Root Tip Picks are designed for delicate root teasing procedures.They are also available in a ”heavy“ pattern for more substantial root tip removal procedures.





HEIDBRINK 2
209-1262
Left
155mm



HEIDBRINK 3
209-1263
Right
155mm





HEIDBRINK 2
209-1265
Left
165mm



HEIDBRINK 3
209-1266
Right
165mm



HEIDBRINK 1
209-1261
Straight
150mm



HEIDBRINK 1
209-1264
Straight
170mm



HEIDBRINK 1
209-1267
Double End
195mm



HEIDBRINK 2
209-1267-1
Double End
195mm



HEIDBRINK 3
209-1267-2
Double End
195mm

213-4201	Medan-Bein Elevator straight 2.5mm
213-4202	Medan-Bein Elevator straight 3.0mm
213-4203	Medan-Bein Elevator straight 4.0mm
213-4204	Medan-Cryer Elevator left
213-4205	Medan-Cryer Elevator right
213-4206	Medan-Flohr Elevator left 238
213-4207	Medan-Flohr Elevator right 239



213-4300
MEDAN ROOT ELEVATOR SET
ANATOMICAL HANDLE
7 Pcs



209-1300
ROOT ELEVATOR SET
THUMB HANDLE
7 Pcs

209-1202	Bein Elevator straight 2.5mm
209-1203	Bein Elevator straight 3.0mm
209-1205	Bein Elevator straight 4.0mm
209-1241	Seldin Elevator left 225
209-1242	Seldin Elevator right 226
209-1253	Flohr Elevator left 238
209-1254	Flohr Elevator right 239

209-4281	Bein Elevator straight 2.5mm
209-4282	Bein Elevator straight 3.0mm
209-4283	Bein Elevator straight 4.0mm
209-4287	Seldin Elevator left 225
209-4288	Seldin Elevator right 226
209-4289	Flohr Elevator left 238
209-4290	Flohr Elevator right 239



209-1299
ROOT ELEVATOR SET
7 Pcs

209-1201	Bein Elevator straight 2.0mm
209-1202	Bein Elevator straight 2.5mm
209-1203	Bein Elevator straight 3.0mm
209-1204	Bein Elevator straight 3.5mm
209-1205	Bein Elevator straight 4.0mm
209-1206	Bein Elevator straight 4.5mm
209-1207	Bein Elevator straight 5.0mm



209-1300 A
BEIN ELEVATOR STRAIGHT SET
THUMB HANDLE
7 Pcs



209-1208	Bein Elevator curved 2.0mm
209-1209	Bein Elevator curved 2.5mm
209-1210	Bein Elevator curved 3.0mm
209-1211	Bein Elevator curved 3.5mm
209-1212	Bein Elevator curved 4.0mm
209-1213	Bein Elevator curved 4.5mm
209-1214	Bein Elevator curved 5.0mm

209-1300 B
BEIN ELEVATOR CURVED SET
THUMB HANDLE
7 Pcs

209-1221	Luxating Elevator straight 2.0mm
209-1222	Luxating Elevator straight 2.5mm
209-1223	Luxating Elevator straight 3.0mm
209-1224	Luxating Elevator straight 3.5mm
209-1225	Luxating Elevator straight 4.0mm
209-1226	Luxating Elevator straight 4.5mm
209-1227	Luxating Elevator straight 5.0mm



209-1300 C
LUXATING ELEVATOR STRAIGHT SET
THUMB HANDLE
7 Pcs



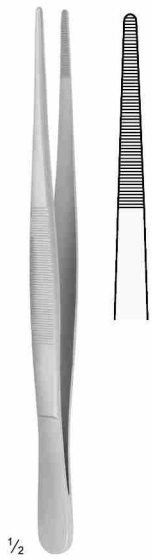
209-1228	Luxating Elevator curved 2.0mm
209-1229	Luxating Elevator curved 2.5mm
209-1230	Luxating Elevator curved 3.0mm
209-1231	Luxating Elevator curved 3.5mm
209-1232	Luxating Elevator curved 4.0mm
209-1233	Luxating Elevator curved 4.5mm
209-1234	Luxating Elevator curved 5.0mm

209-1300 D
LUXATING ELEVATOR CURVED SET
THUMB HANDLE
7 Pcs

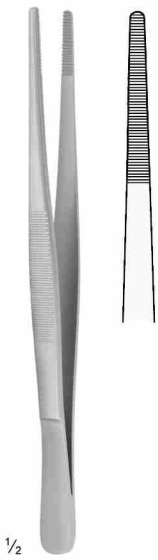
209-1291	Luxating Elevator curved 2.0mm
209-1292	Luxating Elevator straight 3.0mm
209-1293	Luxating Elevator straight 4.5mm
209-1294	Luxating Elevator curved 3.0mm
209-1295	Luxating Elevator curved 4.5mm
209-1296	Luxating Elevator inward curved 3.0mm
209-1297	Luxating Elevator contra angle 3.0mm



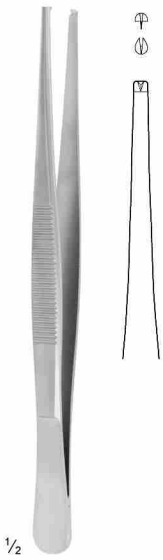
209-1300 E
LUXATING ELEVATOR SET
THUMB HANDLE
7 Pcs



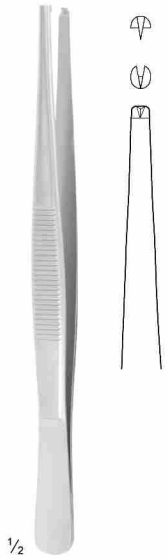
MEDIUM
205-1375
145mm



STANDARD
205-1380
145mm



MEDIUM
205-1389
145mm



STANDARD
205-1390
145mm



ADSON
205-1393
120mm



ADSON
205-1394
120mm



ADSON
205-1395
150mm



ADSON
205-1396
150mm



DE BAKEY
205-1391-1
Straight
150mm



DE BAKEY
205-1391-2
Straight
150mm



DE BAKEY
205-1392-1
Curved
150mm



DE BAKEY
205-1392-2
Curved
150mm



SUTURE PLIERS
103-1353
Curved
160mm



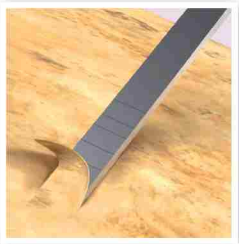
CORN SUTURE PLIERS
WITH PASS-THROUGH HOLE
103-1353-1
Curved
155mm



ADSON-BROWNN
205-1393-1
Straight
120mm

CHISELS

Bone chisels are meticulously machined from the finest grade surgical stainless steel and engineered to provide optimal performance when reshaping and contouring bone or reflecting secondary palatal flaps.





206-1766
Straight
175mm



206-1767
Curved
175mm



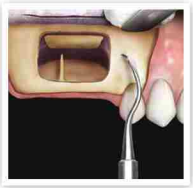
206-1768
Straight
175mm



206-1769
Curved
175mm

PERIODONTAL BONE CHISELS

Chisel recontouring the alveolar crest prior to implant placement.



Ti



13K/TG
HT 206-1754
Fig.2
170mm



13K/TG
H 206-1754
Fig.2
170mm



13K/TG
H 206-1755
Fig.1
170mm



13K/13KL
H 206-1756
170mm



RHODES
BACK-ACTION
H 206-1757
36/37
165mm



OCHSENBEIN
206-1751
CO1
160mm



OCHSENBEIN
206-1752
CO2
160mm



1 GARDNER
206-1759
FIG.1
170mm



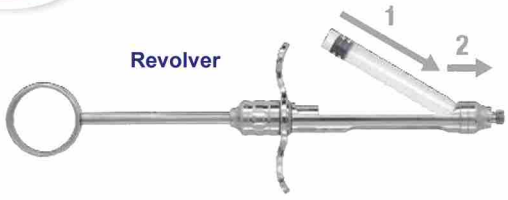
2 GARDNER
206-1760
FIG.2
170mm



BLACK ENAMEL CHISEL
206-1753
150mm

SYRINGES

Precision crafted from the highest quality materials,dental syringes are available with large diameter finger rings for enhanced control, large window for enhanced carpule visibility and sharp harpoons for easy cartridge engagement.



American
INCH thread
5.45mm



European
METRIC thread
5.85mm





ASPIRATING 1.8ML
207-2254 Metric Thread
A 207-2254 Inch Thread
140mm



ASPIRATING 1.8ML
207-2255 Metric Thread
A 207-2255 Inch Thread
140mm



ASPIRATING 2.2ML
207-2256 Metric Thread
A 207-2256 Inch Thread
155mm



ASPIRATING 1.8ML
207-2257 Metric Thread
A 207-2257 Inch Thread
145mm



ASPIRATING 1.8ML
207-2257-1 Metric Thread
A 207-2257-1 Inch Thread
145mm



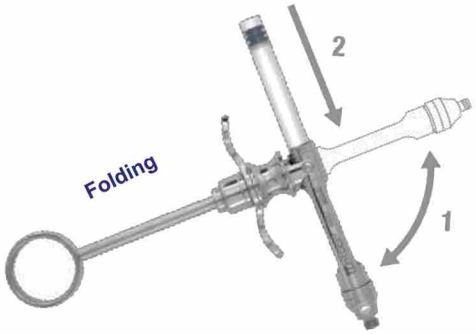
ASPIRATING 2.2ML
207-2258 Metric Thread
A 207-2258 Inch Thread
160mm



ASPIRATING 1.8ML
207-2262 Metric Thread
A 207-2262 Inch Thread
145mm



ASPIRATING 2.2ML
207-2263 Metric Thread
A 207-2263 Inch Thread
160mm



American
INCH thread
5.45mm



European
METRIC thread
5.85mm





ASPIRATING 1.8ML
207-2251 Metric Thread
A 207-2251 Inch Thread
140mm



ASPIRATING 1.8ML
207-2252 Metric Thread
A 207-2252 Inch Thread
145mm



ASPIRATING 2.2ML
207-2253 Metric Thread
A 207-2253 Inch Thread
160mm



NON-ASPIRATING 1.8ML
207-2259 Metric Thread
A 207-2259 Inch Thread
120mm



NON-ASPIRATING 2.2ML
207-2260 Metric Thread
A 207-2260 Inch Thread
135mm

INTRALIGAMENTAL SYRINGES

As opposed to a classical infiltration or block anesthesia, this method injects the local anesthesia directly into the dental ligament (periodontal ligament) and thus guarantees a rapid, profound and total anesthesia of a single tooth.



American
INCH thread
5.45mm



European
METRIC thread
5.85mm



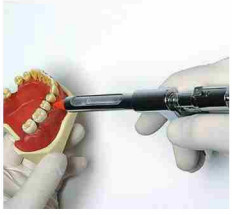
MANUAL SYRINGE 1.8ML
207-2266 Metric Thread
A 207-2266 Inch Thread
120mm

INTRALIGAMENTAL ANESTHESIA

Automatic limitation of the power pressure.
Anesthetizing of a single tooth.
No numbness of the tongue, lips or cheek.
Simultaneous treatment of teeth in different quadrants.
Supports regional block anesthesia.
Eliminates the risk of haematoma.
Lower emotional impact on patient.
Less anesthetic needed.



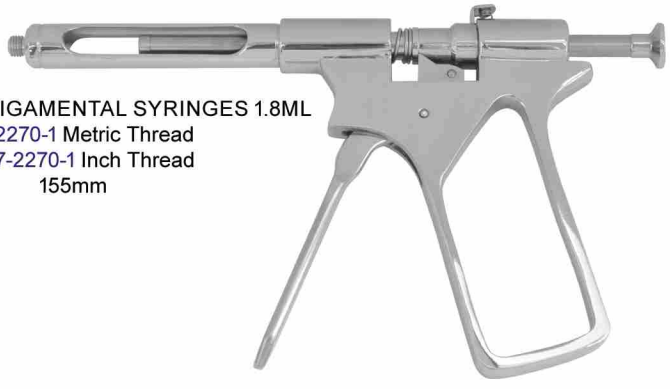
AUTOMATIC SRYINGE 1.8ML
207-2266-1 Metric Thread
A 207-2266-1 Inch Thread
120mm



Positive pressure design creates extra leverage without fatigue.
One complete trigger squeeze delivers 0.2cc/ml.
Uses standard carpules.



DEOSY INTRALIGAMENTAL SYRINGES 1.8ML
207-2270 Metric Thread
A 207-2270 Inch Thread
155mm



DEOSY INTRALIGAMENTAL SYRINGES 1.8ML
207-2270-1 Metric Thread
A 207-2270-1 Inch Thread
155mm

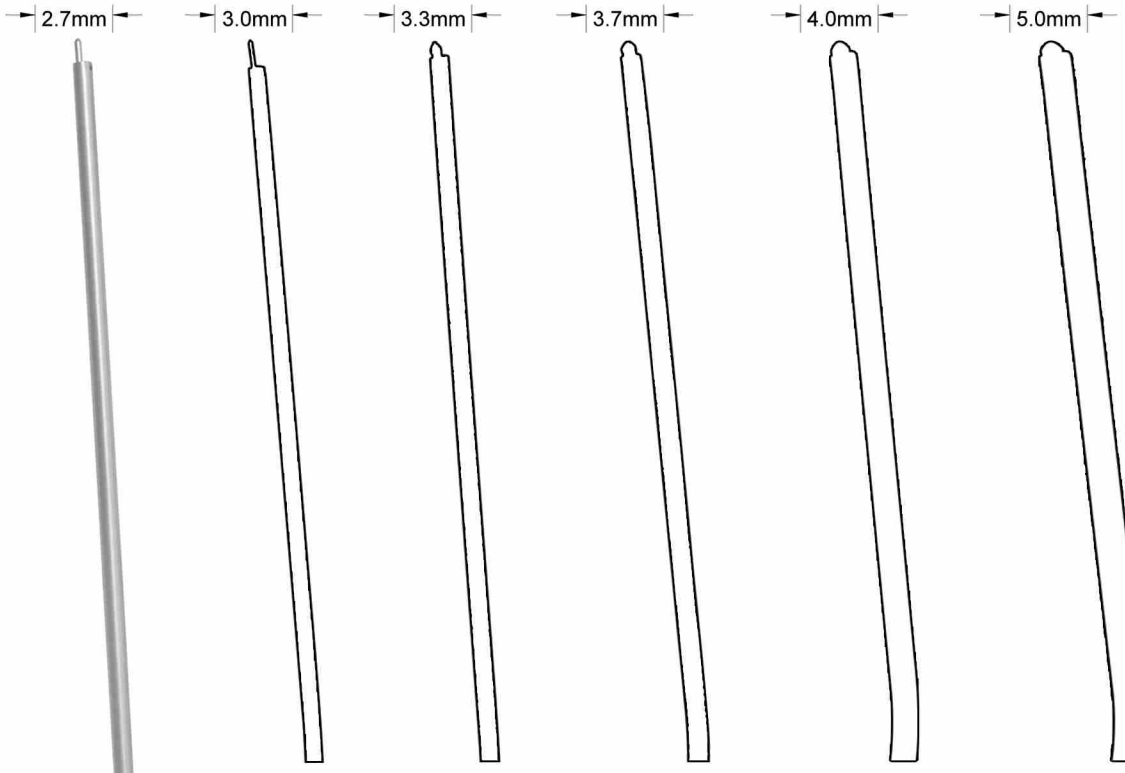
INTRALIGAMENTAL SYRINGES

Suitable for uppers and lowers, just turning the front barrel.
1.8ml cartridge capacity.
0.06ml/click.





The Frazier Aspirator comes with a removable wire stylette used to clean out bone or tooth fragments from the tip.



FRAZIER NO.9
207-2286
195mm

FRAZIER NO.10
207-2287
195mm

FRAZIER NO.11
207-2288
195mm

FRAZIER NO.12
207-2289
195mm

FRAZIER NO.15
207-2292
195mm

FRAZIER NO.8
207-2285
195mm



Forgeman Needle Re-Cappers are the ideal way to prevent needle stick injuries when recapping needles.
Place the upturned needle cap into Forgeman Needle Re-Capper, and re-sheathing becomes a simple one hand procedure.



207-2274
30mm



207-2275
30mm



ASPIRATOR
207-2295-1
180mm

ASPIRATOR
207-2295-2
180mm

ASPIRATOR
207-2295-3
180mm



Filter
Autoclavable

BONE ASPIRATOR
207-2296-1
185mm



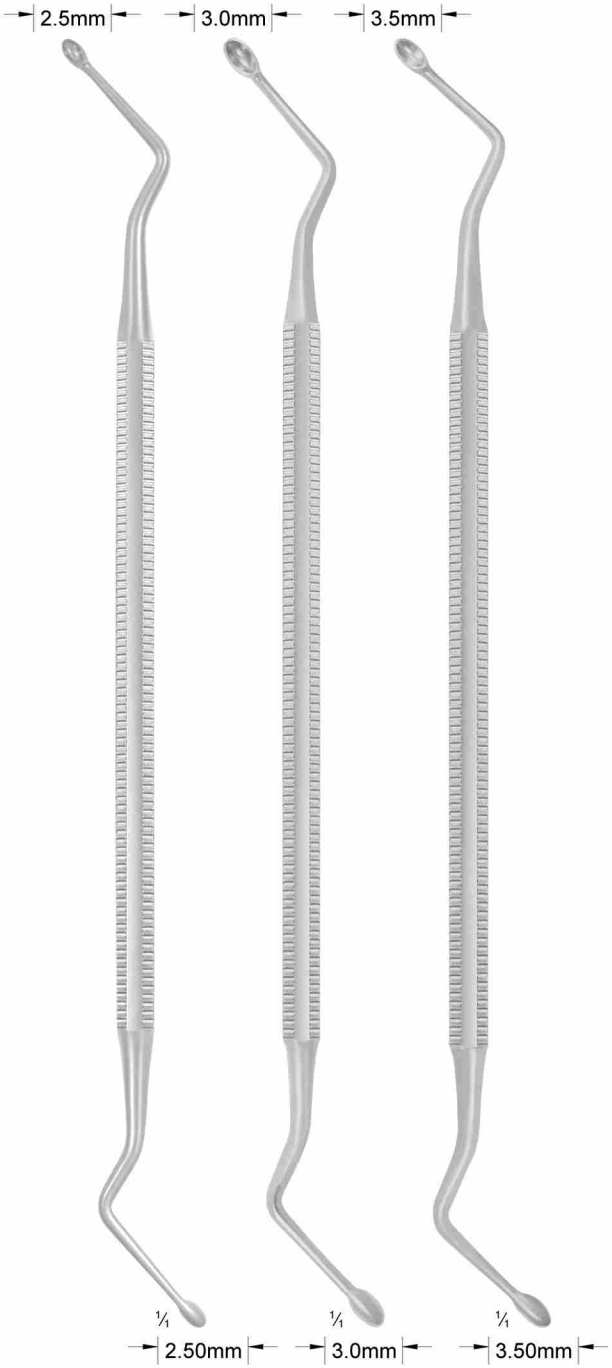
Filter
Autoclavable

BONE ASPIRATOR
207-2296-2
185mm

BONE CURETTES

Bone curettes are engineered to effortlessly remove large calculus deposits and hard tissue during surgical and periodontal procedures.
With large diameter handles and terminal shank width, our surgical curettes are designed to deliver superior performance and enhance efficiency.

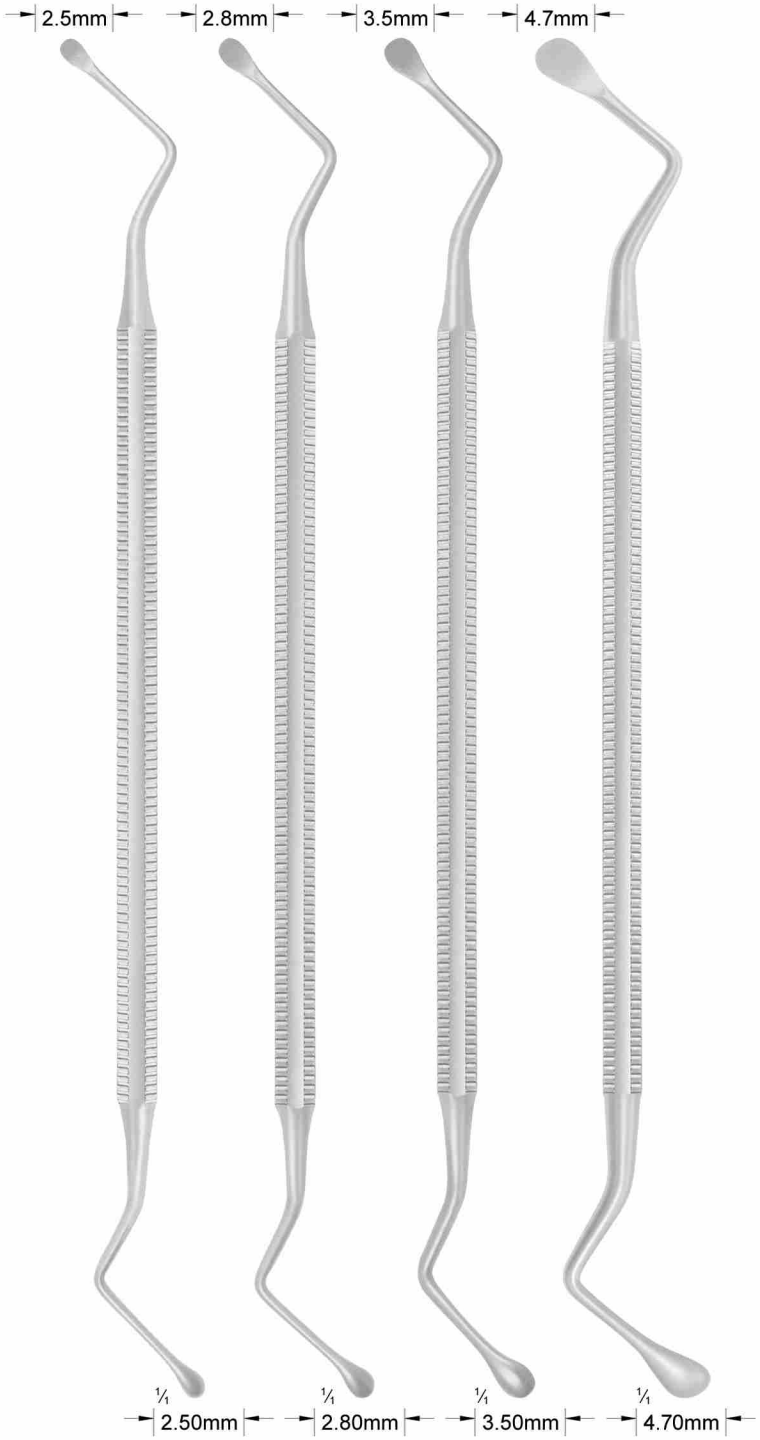




HEMINGWAY 206-1737 Fig.1 170mm

HEMINGWAY 206-1738 Fig.2 170mm

HEMINGWAY 206-1739 Fig.3 170mm



LUCAS 206-1745 Fig.85 180mm

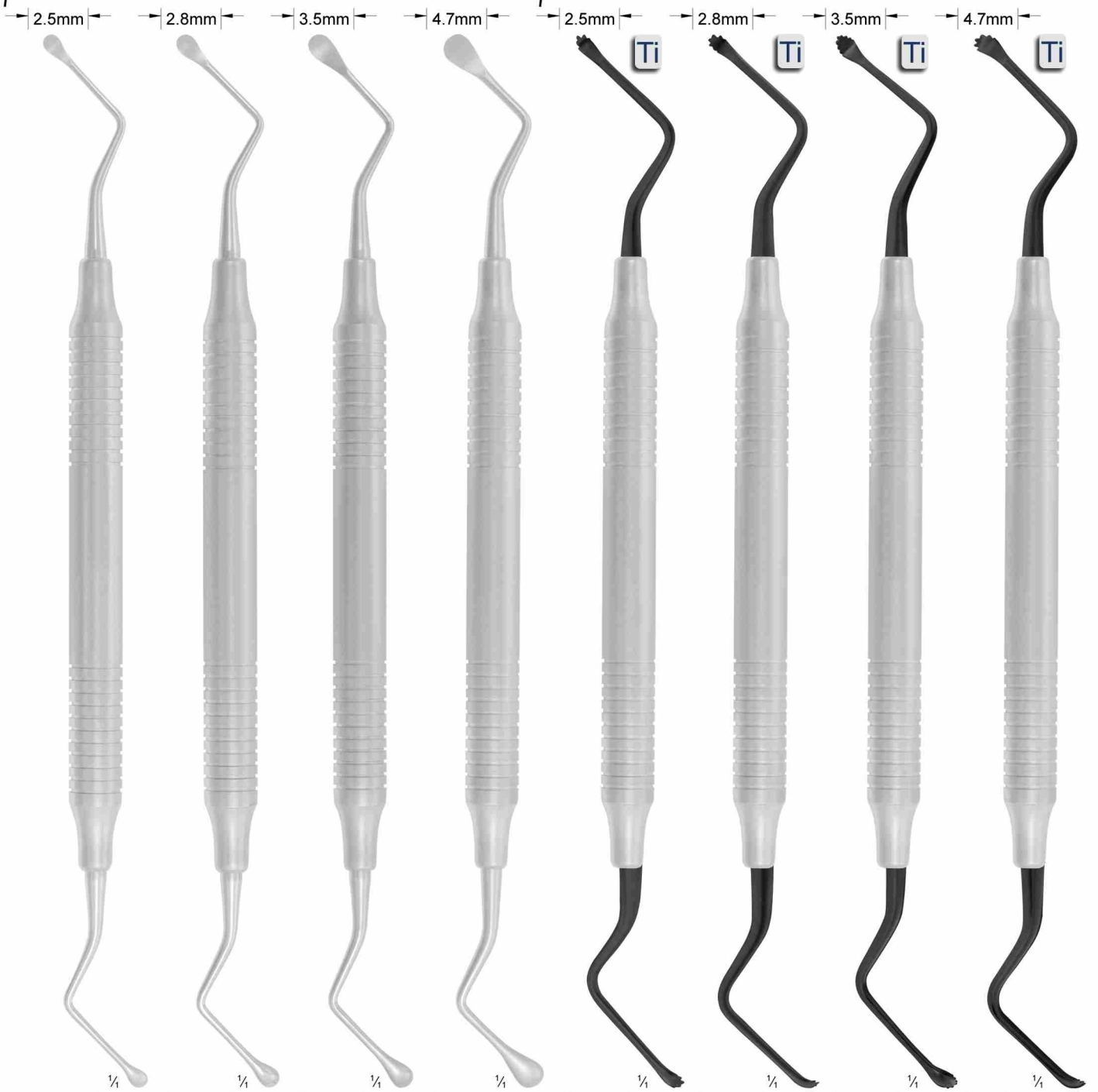
LUCAS 206-1746 Fig.86 180mm

LUCAS 206-1747 Fig.87 180mm

LUCAS 206-1748 Fig.88 180mm

SMOOTH

SERRATED



LUCAS
H 206-1745
Fig.85
180mm

LUCAS
H 206-1746
Fig.86
180mm

LUCAS
H 206-1747
Fig.87
180mm

LUCAS
H 206-1748
Fig.88
180mm

LUCAS
H 206-1745-1
Fig.85
180mm

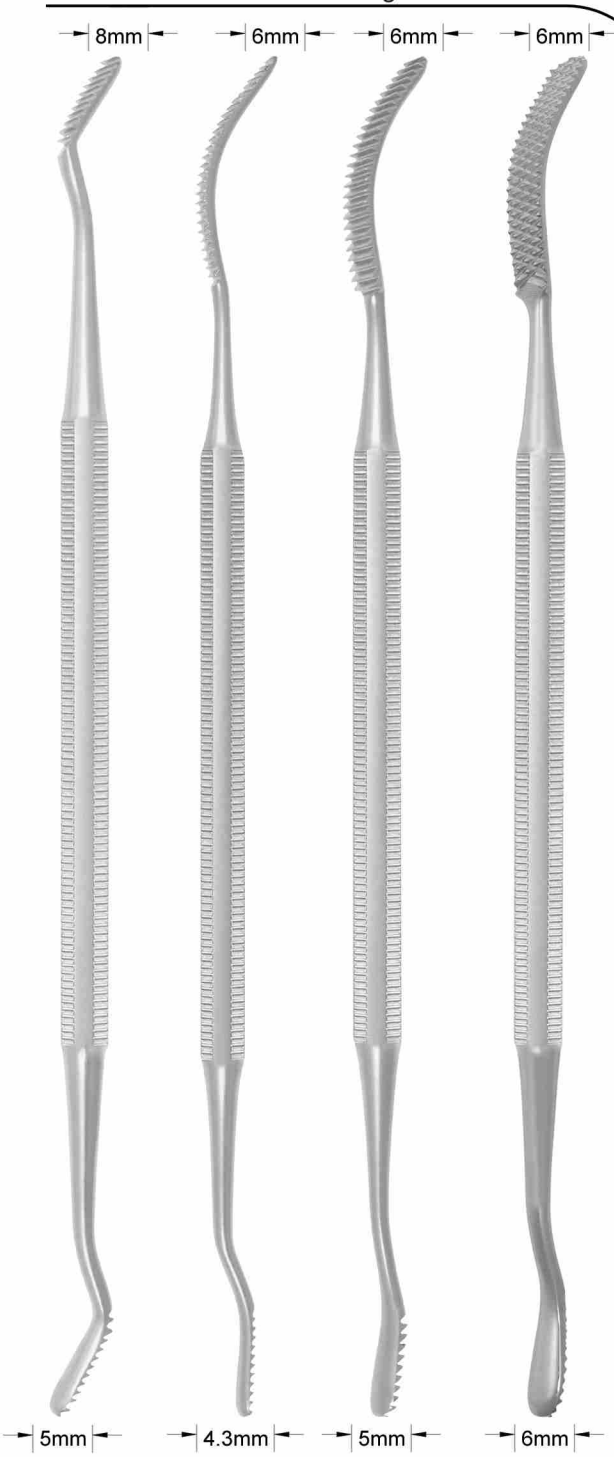
LUCAS
H 206-1746-1
Fig.86
180mm

LUCAS
H 206-1747-1
Fig.87
180mm

LUCAS
H 206-1748-1
Fig.88
180mm

Bone Files- - Straight Cut

Used for final smoothing of bone.



MILLER
206-1786
180mm

MILLER
206-1790
180mm

MILLER
206-1791
180mm

MILLER
206-1792
180mm

PeriodontalBone Files- - Straight Cut

Used interproximally, the periodontal bone files provide efficiency for both push and pull applications.



SCHLUGER 9/10
206-1795
Curved
170mm

SUGARMAN 3S/4S
206-1796
Buccal-Lingual
170mm

SUGARMAN 1S/2S
206-1797
Mesial-Distal
170mm

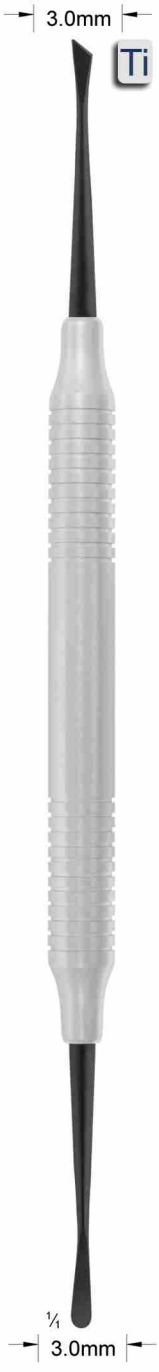


PERIOSTEALS

CNC machined from surgical-grade steel for optimal strength and corrosion resistance, Forgeman periosteals feature precision finished edges for smooth tissue reflection with minimal trauma.
Available in a variety of designs, Forgeman periosteals ensure optimal access and clinical efficiencies during surgical and periodontal procedures.



MOLT 2/4
HTN 206-1713
170mm



24G-MINI
HTN 206-1716-1
170mm



24G
HTN 206-1716-2
170mm



BUSER
HT 206-1720
185mm



MOLT 9
HT 206-1715
190mm



MOLT 9
206-1715
170mm



9 MOLT WITH SLOT
206-1715-1
170mm



MOLT MODIFIED
206-1710
170mm



PRICHARD 3
402-1862
175mm



SELDIN 22
206-1714-1
190mm



SELDIN 23
206-1714-2
195mm



WILLIGER
206-1717-1
140mm



WILLIGER
206-1717-2
160mm

SCISSORS

Scissors are fabricated from special high-tempered surgical grade stainless steel providing longer lasting cutting edges and corrosion resistance. Designed to exacting specifications for balanced, smooth control.



STEVENS
TC 204-2015-14
Straight
145mm



STEVENS
TC 204-2016-14
Curved
145mm



JOSEPH
TC 204-2028-14 140mm
TC 204-2028-16 160mm
TC 204-2028-18 180mm
Straight



JOSEPH
TC 204-2029-14 140mm
TC 204-2029-16 160mm
TC 204-2029-18 180mm
Curved



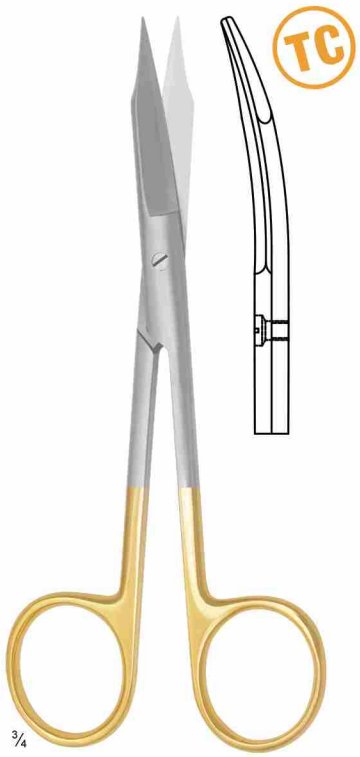
METZENBAUM
TC 204-2031-14 140mm
TC 204-2031-16 160mm
TC 204-2031-18 180mm
Straight



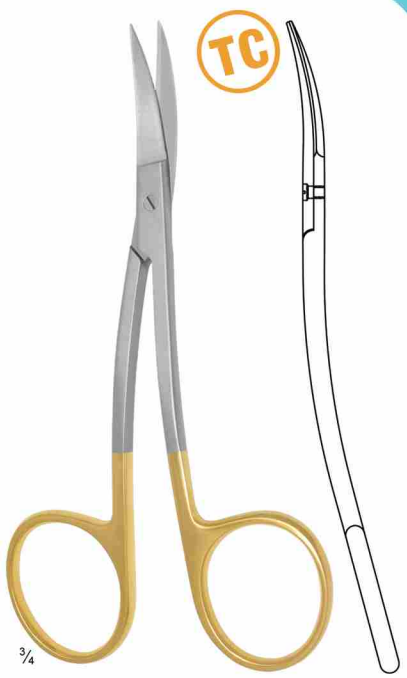
METZENBAUM
TC 204-2032-14 140mm
TC 204-2032-16 160mm
TC 204-2032-18 180mm
Curved



GOLDMAN-FOX
TC 204-2010-13
Straight
130mm



GOLDMAN-FOX
TC 204-2011-13
Curved
130mm



LA GRANGE
TC 204-2025-11
Double Curved
115mm



IRIS
TC 204-2021-11
Straight
115mm



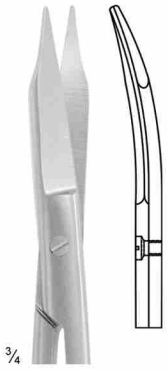
IRIS
TC 204-2022-11
Curved
115mm



LISTER
204-2115-14
140mm



GOLDMAN-FOX
204-2010-13
Straight
130mm



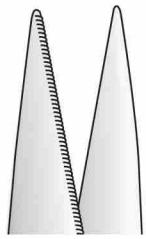
GOLDMAN-FOX
204-2011-13
Curved
130mm



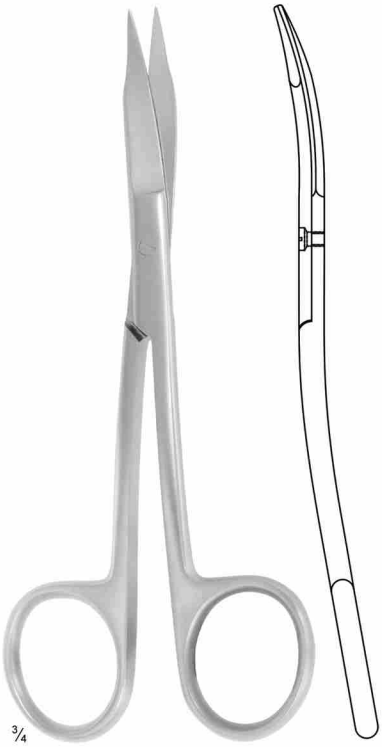
GOLDMAN-FOX
SR 204-2010-13
Straight
130mm



GOLDMAN-FOX
SR 204-2011-13
Curved
130mm



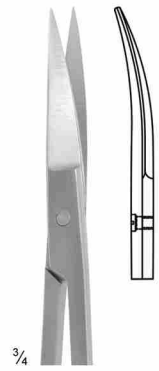
One Blade
Serrted



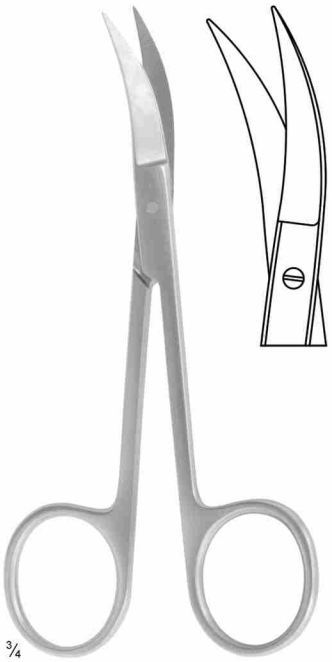
GOLDMAN-FOX
204-2014-13
Double Curved
130mm



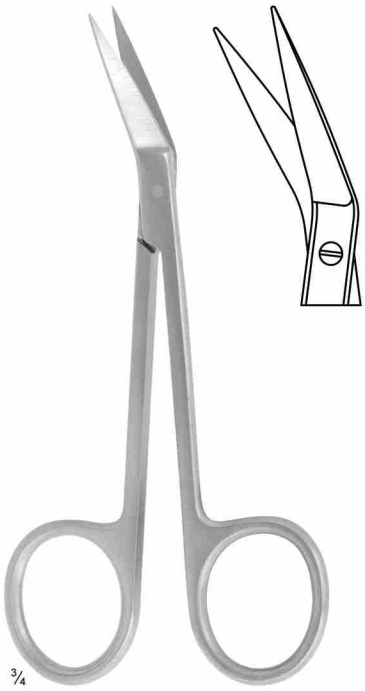
IRIS
204-2021-11
Straight
115mm



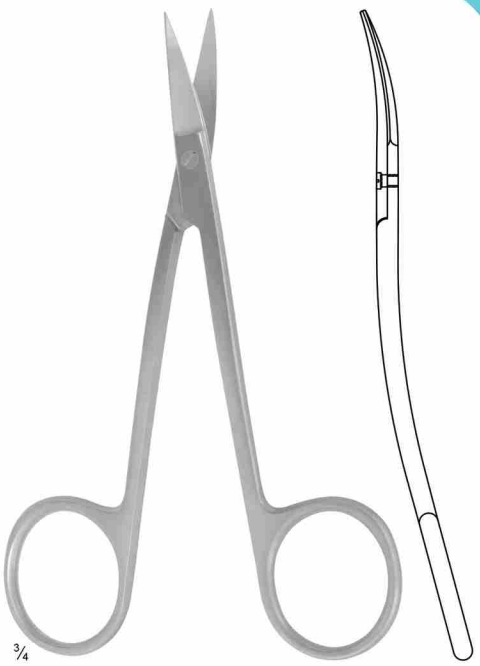
IRIS
204-2022-11
Curved
115mm



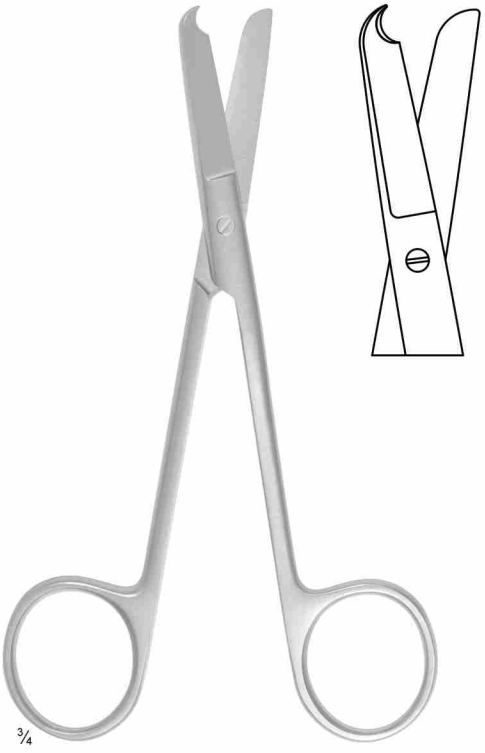
IRIS
204-2023-11
Angular
115mm



KELLY
204-2024-12
Curved
120mm



LA GRANGE
204-2025-11
Double Curved
115mm



SPENCER
204-2061-13
Straight
130mm



KELLY
204-2024-16
Curved
160mm



OPERATING S/S
204-2101-14
Straight
145mm



OPERATING S/S
204-2102-14
Curved
145mm



OPERATING S/B
204-2103-14
Straight
145mm



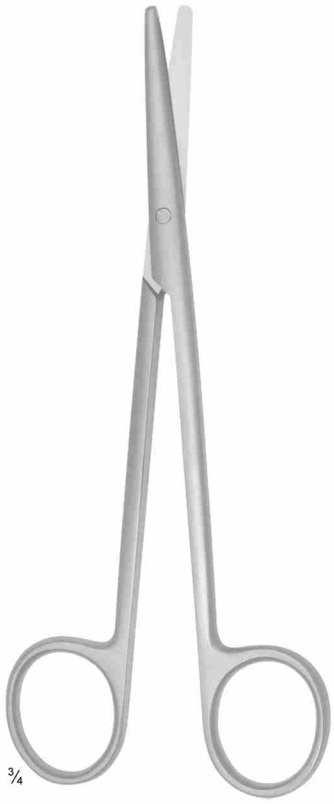
OPERATING S/B
204-2104-14
Curved
145mm



OPERATING B/B
204-2105-14
Straight
145mm



OPERATING B/B
204-2106-14
Curved
145mm



METZENBAUM
204-2031-14
Straight
140mm



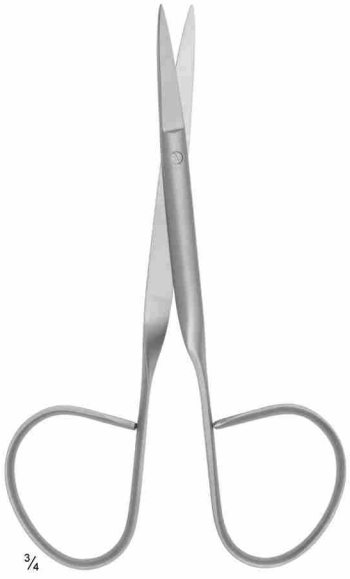
METZENBAUM
204-2032-14
Curved
140mm



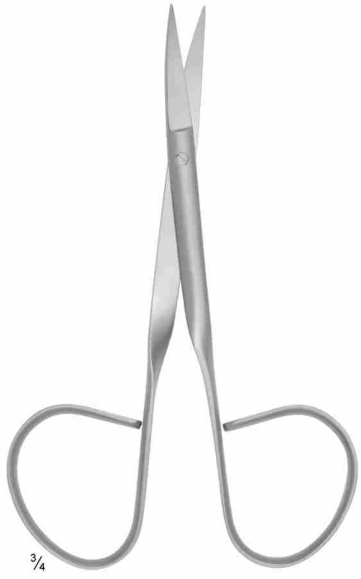
MAYO
204-2111-14
Straight
140mm



MAYO
204-2112-14
Curved
140mm



MARILYN
204-2033-10
Straight
100mm

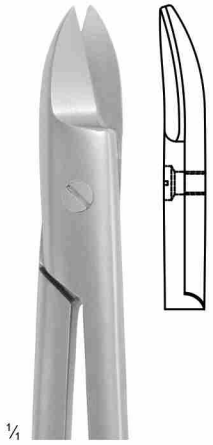


MARILYN
204-2034-10
Curved
100mm

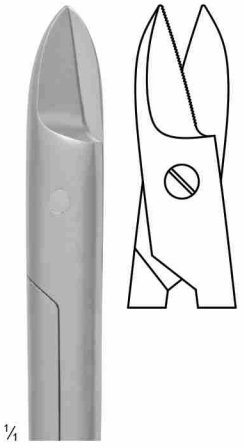




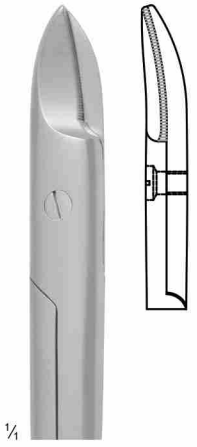
BEEBEE CROWN
204-2041-11
Smooth
Straight
110mm



BEEBEE CROWN
204-2042-11
Smooth
Curved
110mm



BEEBEE CROWN
SR 204-2041-11
One Blade Serrated
Straight
110mm



BEEBEE CROWN
SR 204-2042-11
One Blade Serrated
Curved
110mm

HEMOSTATS

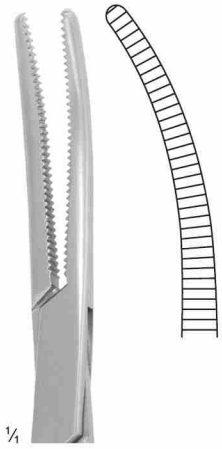
Each hemostat is precision engineered from surgical grade stainless steel to exacting specifications featuring a secure ratchet and various working end geometries. Designed to optimise clinical efficiencies as a multipurpose instrument, Forgeman hemostats are used for clamping off blood vessels, removing small root tips and grasping loose objects.





1/1

PEAN
201-3010-11
Straight
140mm



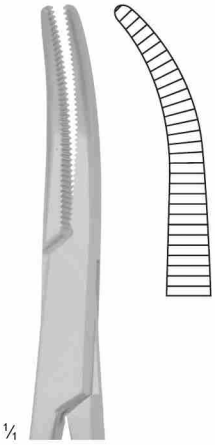
1/1

PEAN
201-3011-14
Curved
140mm



1/1

CRILE
201-3050-11
Straight
140mm



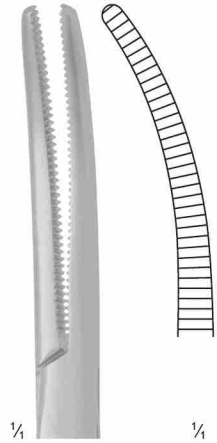
1/1

CRILE
201-3051-11
Curved
140mm



1/1

PEAN
201-3010-16
Straight
160mm



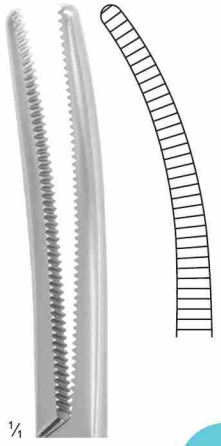
1/1

PEAN
201-3011-16
Curved
160mm



1/1

PEAN
201-3010-18
Straight
180mm

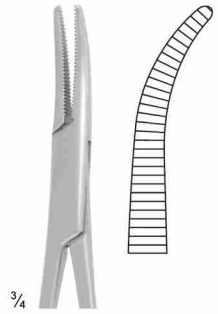


1/1

PEAN
201-3011-18
Curved
180mm



HALSTED MOSQUITO
201-3105-12
Straight
125mm



HALSTED MOSQUITO
201-3106-12
Curved
125mm



HALSTED MOSQUITO
201-3109-12
Straight, Fine Tip
125mm



HALSTED MOSQUITO
201-3110-12
Curved, Fine Tip
125mm



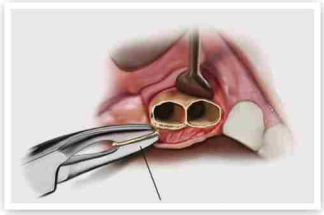
ALLIS
201-3135-15
155mm

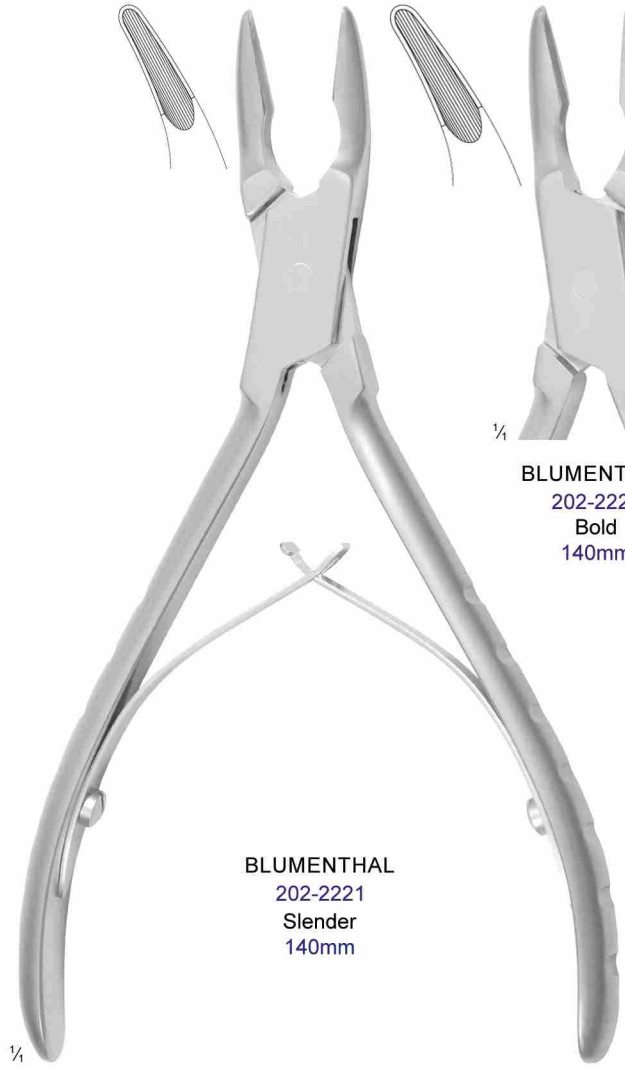


YOUNG TONGUE
201-3154-16
160mm

BONE RONGEURS

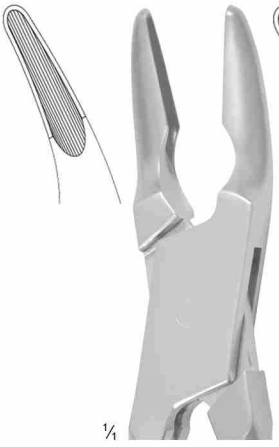
Manufactured from the Surgical grade stainless steel for optimal performance and longevity. We features an extensive portfolio of rongeurs, including full round end cutting and side cutting designs, engineered for trimming and recontouring alveolar bone and gross tissue removal.



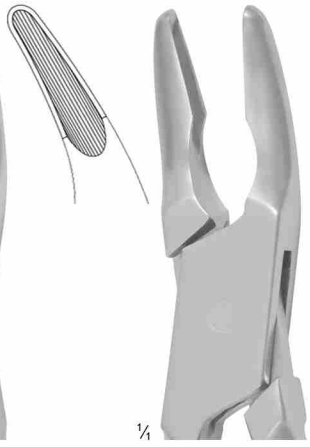


BLUMENTHAL
202-2221
Slender
140mm

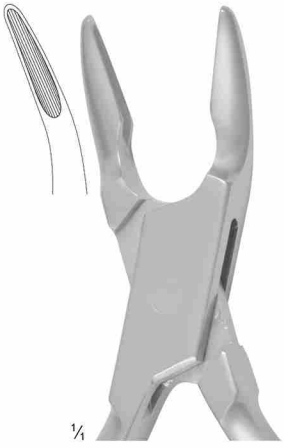
BLUMENTHAL
202-2222
Bold
140mm



BLUMENTHAL
202-2223
Slender
155mm



BLUMENTHAL
202-2224
Bold
155mm



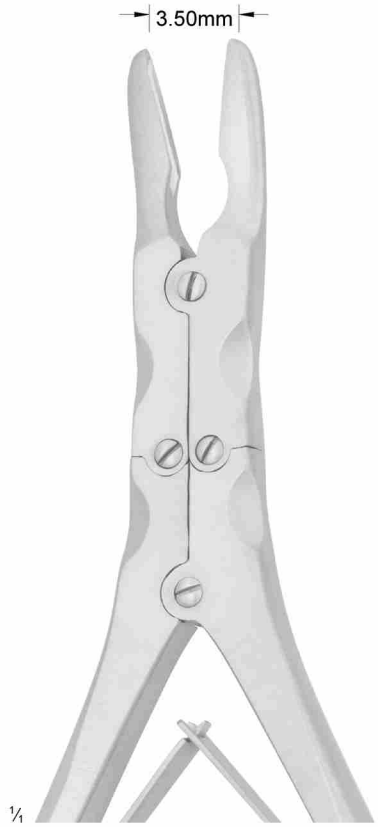
MINI-FRIEDMANN
202-2225
130mm



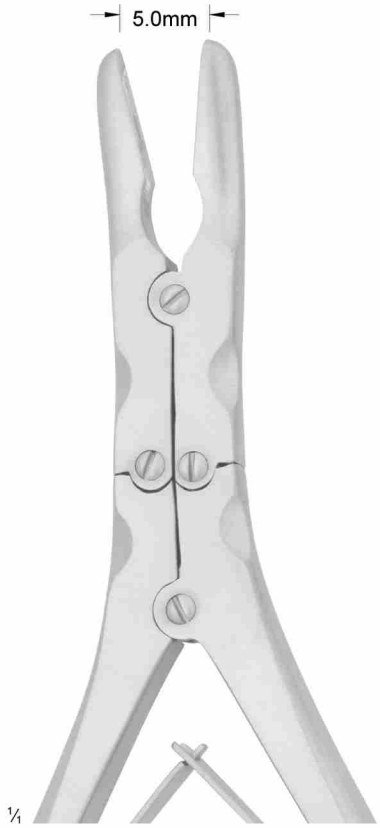
LUER-FRIEDMANN
202-2226
150mm



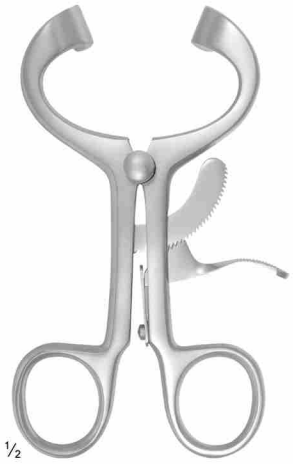
KLEINERT
202-2241
155mm



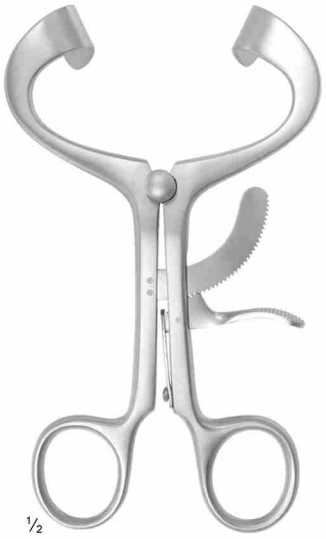
BEYER
202-2242
178mm



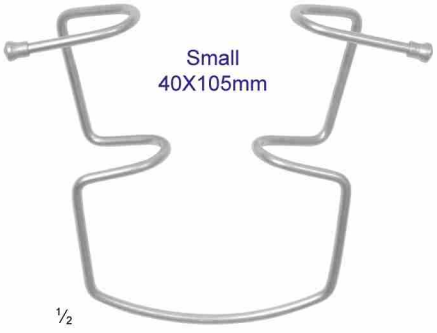
RUSKIN
202-2243
178mm



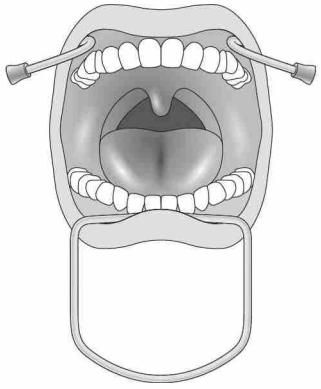
MOLT
203-2980
120mm

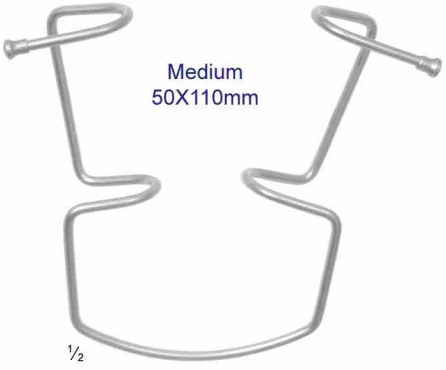


MOLT
203-2981
140mm

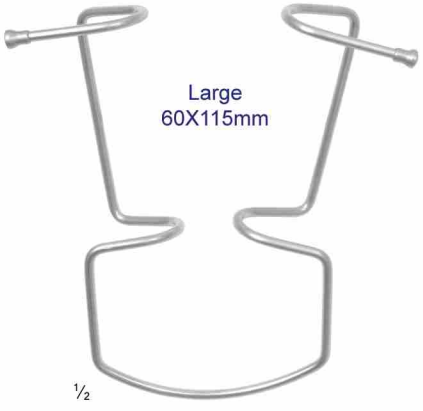


ORRINGER
203-2990

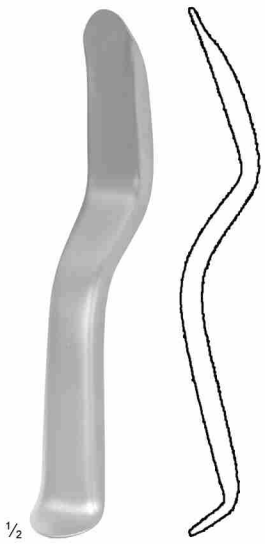




ORRINGER
203-2991



ORRINGER
203-2992



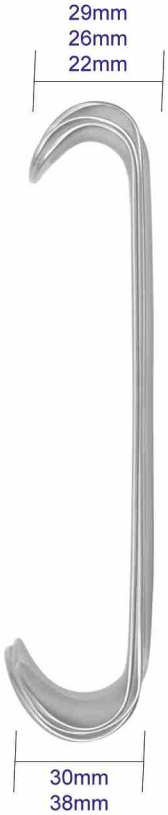
MINNESOTA
203-2901
140mm

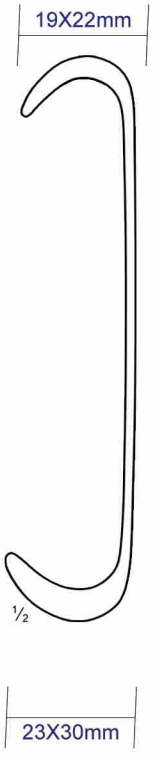


FARABEUF
203-2905
125mm

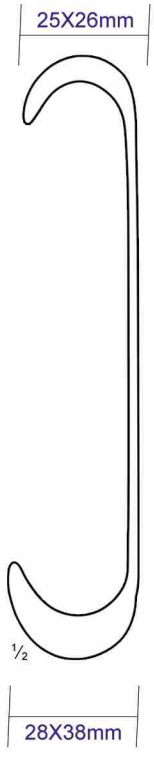


FARABEUF
203-2906
150mm

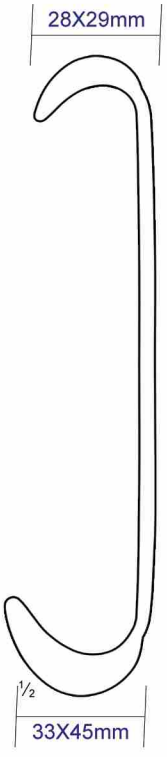




ROUX
203-2920
150mm



ROUX
203-2921
160mm



ROUX
203-2922
170mm



STERNBERG
203-2910
120mm



STERNBERG
203-2911
130mm



STERNBERG
203-2912
145mm



MISCH SINUS
203-2950
155mm



CARR
203-2951
Smooth
165mm



CARR
SR 203-2951
Serrated
165mm



CARR
203-2952
Smooth
155mm



CARR
SR 203-2951
Serrated
155mm



AUSTIN HALFMOON
203-2925-1



AUSTIN REGULAR
203-2925-3



AUSTIN FORK
1203-2925-2



CHEEK RETRACTOR
203-2915-1
Single End
105mm



CHEEK RETRACTOR
203-2915-2
Double End
110mm



1/1

BRUENINGS
203-2902
Tongue Depressor
190mm



WEIDER
203-2903-1 Small
203-2903-2 Large
Tongue Depressor



3/4

LANGENBECK
203-2930-1 31x10mm
203-2930-2 42x11mm
203-2930-3 55x12mm
215mm



OLSEN HEGAR
TC 201-3170-14 140mm
TC 201-3170-17 170mm
Straight



OLSEN HEGAR
TC 201-3171-14 140mm
TC 201-3171-17 170mm
Straight



DE BAKEY
TC 201-3168-15
Straight
150mm



MATHIEU
TC 201-3180-14
Straight
140mm



MATHIEU
TC 201-3180-1-14
Straight
140mm



MATHIEU-OLSEN
TC 201-3198-14 140mm
TC 201-3198-17 170mm
Straight

NEEDLE HOLDERS

With a precision designed hinge, the smooth surface reduces the risk of catching and or cutting the suture material during the knot tying process, enhancing clinical efficiencies. For optimal grip and control, Forgeman offers a variety of design options, including standard, finger and palm controlled closure.





BABY CRILE-WOOD
201-3167-15
Straight
150mm



MAYO HAGER
201-3160-14
Straight, Bold Tip
140mm



CRILE WOOD
201-3163-14
Straight, Fine Tip
140mm



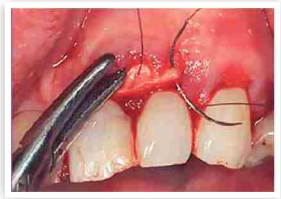
MAYO HAGER
201-3164-14
Curved
140mm



MAYO HAGER
201-3165-14
Angled
140mm



MAYO HAGER
201-3160-16
Straight
160mm





1/1

MATHIEU
201-3180-1-14
Straight
140mm



1/1

MATHIEU
201-3181-14
Curved
140mm



1/1

MATHIEU
201-3182-14
Angled
140mm



1/1

MATHIEU
201-3183-14
Straight, Pin-Hole
140mm



1/1

MATHIEU
201-3184-14
Straight, Kocher
140mm





DENTAL SURGERY COMLPETE KIT
200-3000A

TN 208-1170 D	Bayonet Tooth Extraction Forceps Fig.149
TN 208-1173 D	Bayonet Tooth Extraction Forceps Fig.146
209-1261	Heidbrink Root Tip Pick Fig.1
209-1262	Heidbrink Root Tip Pick Fig.2
209-1263	Heidbrink Root Tip Pick Fig.3
H 206-1745	Lucas Bone Curette Fig.85 2.5MM
H 206-1746	Lucas Bone Curette Fig.86 2.8MM
H 206-1747	Lucas Bone Curette Fig.87 3.5MM
206-1790	Miller Bone File 4.0 MM
206-1710	Modified Molt Periosteal
205-1395	Adson Tissue Pliers 150MM
101-1331	Mirror Top # 4
101-1348	Hexagonal Mirror Handle
SR 204-2010-13	Goldman-Fox Scissors Straight



H 206-1746	Fig.86 Lucas Curette
206-1710	Molt Modified Periosteal
205-1395	Adson Tissue Pliers
101-1331	Mirror Top #4 Plain
101-1348	Mirror Hanlde Hexagonal
SR 204-2010-13	Goldman-Fox Scissor Straight
207-2251	Aspirating Anesthetic Syringe 1.8ml Fold-Able
201-3163-14	Crile-Wood Needle Holder 140mm
805-2573	Gallipot 2 onz
203-2901	Minnesota Retractor
207-2289	Frazier Aspirator No.12
202-2204-1	Scalpel Handle No.3
1**********	Instruments Sterilization Cassette



DENTAL SURGERY BASIC KIT
200-3000B





MICRO SURGERY KIT
200-3000C

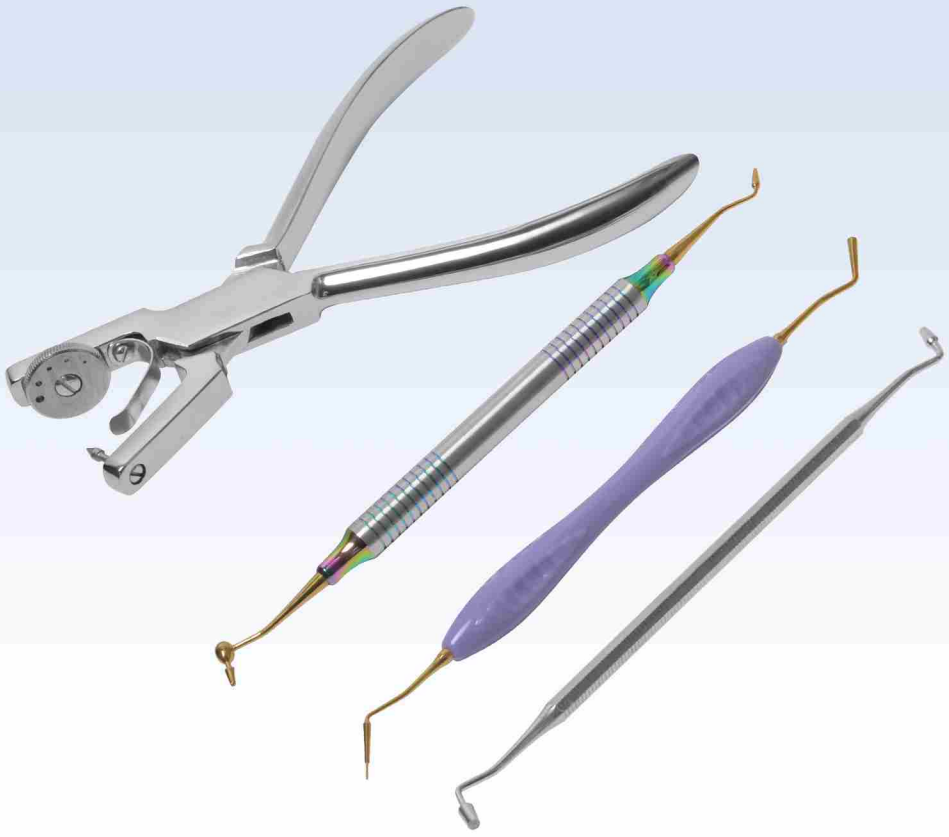
H 206-1745	Lucas Bone Curette Fig.85 2.5mm
H 206-1746	Lucas Bone Curette Fig.86 2.8mm
206-1710	Modified Molt Periosteal
HT 206-1720	Buser Periosteal TiN Coated
205-1370-14 SR	Micro Tweezers Straight 140mm
205-1371-18 SR	Micro Tweezers Curved 180mm
205-1395	Adson Tissue Pliers
101-1331	Mirror Top # 4
101-1348	Hexagonal Mirror Handle
SR 204-2010-13	Goldman-Fox Scissor Straight
TC 204-2090-14	Micro Scissors Straight TC 140mm
TC 204-2091-14	Micro Scissors Curved TC 140mm
H 206-1757	36/37 Rhodes Back-Action Chisel
207-2251	Aspirating Anesthetic Syringe Fold-Able 1.8ml
TC 201-3174-14 SR	Micro Needle Holder Straight 140mm
TC 201-3175-14 SR	Micro Needle Holder Curved TC 140mm
201-3163-14	Crile-Wood Needle Holder 140mm
805-2573	gallipot 2 ONZ
805-2610-20	Instrument Sterilization Cassette
203-2901	Minnesota Retractor
207-2289	Frazier Aspirator NO.12
202-2204-1	Bard-Parker Scalpel Handle NO.3 with Scale

Premium Quality

Dental Instruments

2023

Preservation



Silicone Handles Composite	C01	Burnishers	C15
Composite Instruments	C03	Condensers	C16
Rubber Dam Forceps	C07	Carvers	C19
Rubber Dam Kit	C08	Applicators	C20
Rubber Dam Clamps	C09	Amalgam Carriers	C21
Rubber Dam Frames	C11	Enamel Instruments	C22
Matrix Retainers	C12	Excavators	C23
Filling Instruments Set	C13	Spatulas	C24
Tanners	C14	Composite Instruments Kit	C26

Aesthetic Composite

Si Standard Series

SiTG Premium Series

Ti

SiTN Premium Series

Ti

Silicone Handle

AESTHETIC COMPOSITE

D&P-ART is a set of innovative instruments for aesthetic restorations. Instruments are especially designed for composite layering. Each instrument is color-coded and named by its main function which enables easy, efficient and quick restorative treatments.





EXCESS
SiTG 301-1428-1 Ti
SiTN 301-1428-1 Ti
Si 301-1428-1
160mm



MEASURE
SiTG 301-1428-2 Ti
SiTN 301-1428-2 Ti
Si 301-1428-2
170mm



FISSURE
SiTG 301-1428-3 Ti
SiTN 301-1428-3 Ti
Si 301-1428-3
175mm



APPLICATOR
SiTG 301-1428-5 Ti
SiTN 301-1428-5 Ti
Si 301-1428-5
170mm



CONDENSER
SiTG 301-1428-4 Ti
SiTN 301-1428-4 Ti
Si 301-1428-4
175mm



POSTERIOR MEASURE
SiTG 301-1428-6 Ti
SiTN 301-1428-6 Ti
Si 301-1428-6
165mm



CUSP MEASURE
SiTG 301-1428-7 Ti
SiTN 301-1428-7 Ti
Si 301-1428-7
165mm



TWIST APPLICATOR
SiTG 301-1428-9 Ti
SiTN 301-1428-9 Ti
Si 301-1428-9
170mm



MODELLER
SiTG 301-1428-8 Ti
SiTN 301-1428-8 Ti
Si 301-1428-8
175mm



SPATULA
SiTG 301-1415-1 Ti
SiTN 301-1415-1 Ti
Si 301-1415-1
175mm



PLASTIC INSTRUMENT, POSTERIOR
SiTG 301-1418-1 Ti
SiTN 301-1418-1 Ti
Si 301-1418-1
165mm



SOLO ANTERIOR
SiTG 301-1428-10 Ti
SiTN 301-1428-10 Ti
Si 301-1428-10
175mm



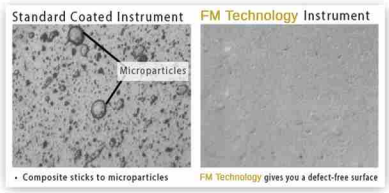
SOLO POSTERIOR
SiTG 301-1428-11 Ti
SiTN 301-1428-11 Ti
Si 301-1428-11
155mm

NSI-ART ANTERIOR SET
OF 5 PCS
SiTG 301-1428 Ti
SiTN 301-1428 Ti
Si 301-1428
165mm

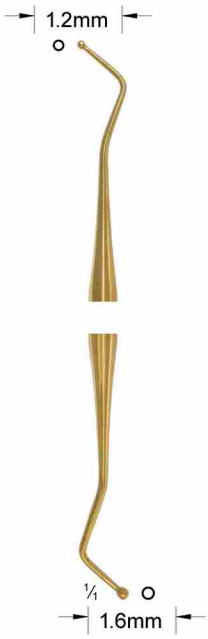


COMPOSITE INSTRUMENTS TIN COATED

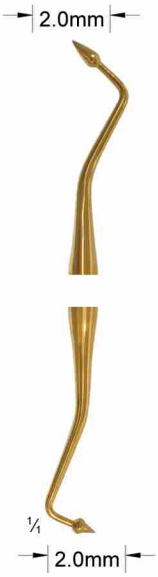
TiN coated (Titanium Nitride): the special coating reduces composite or resin stickiness thus facilitating placement modelling, sculpting and contouring steps.



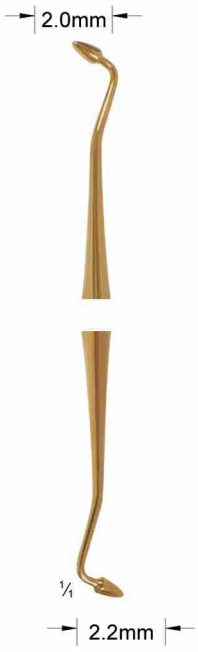




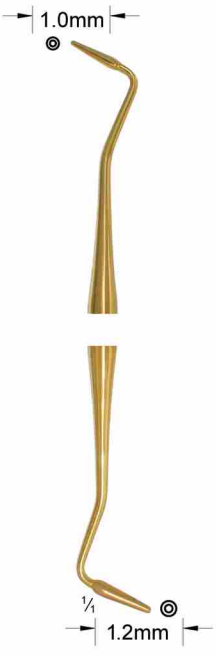
BALL BURNISHER
HTGM 301-1401
175mm



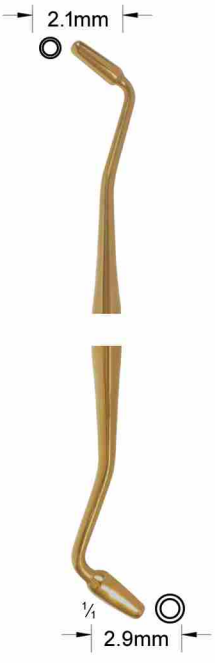
DUCKHEAD
HTGM 301-1402
170mm



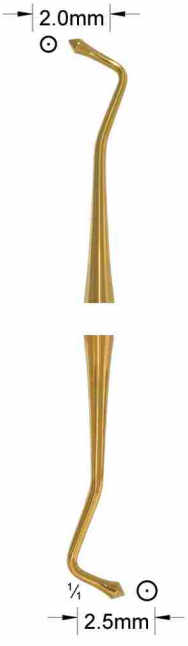
CONTACT FORMER
HTGM 301-1403
175mm



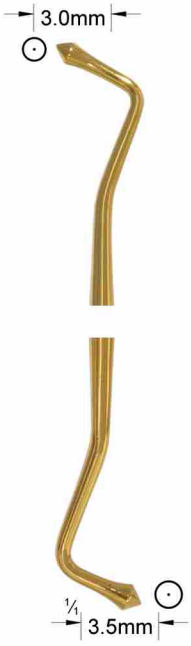
FREEDMAN SMALL CONTACT FORMING
HTGM 301-1404
180mm



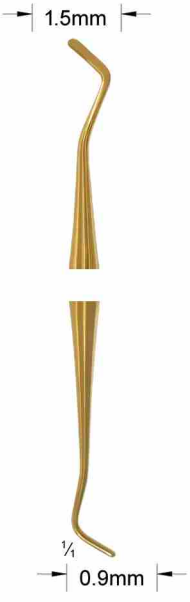
FREEDMAN LARGE CONTACT FORMING
HTGM 301-1405
180mm



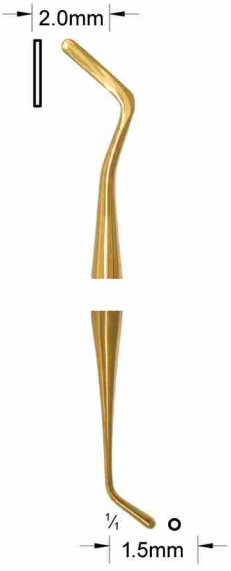
WESTCOTT 21 CARVER
HTGM 301-1406
180mm



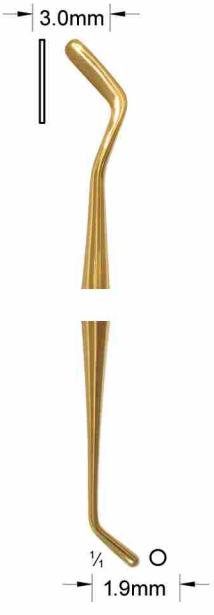
WESTCOTT 21B CARVER
HTGM 301-1407
180mm



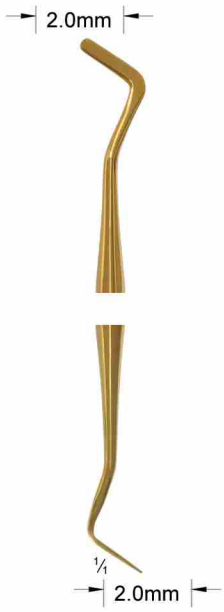
GOLDSTEIN
HTGM 301-1418
170mm



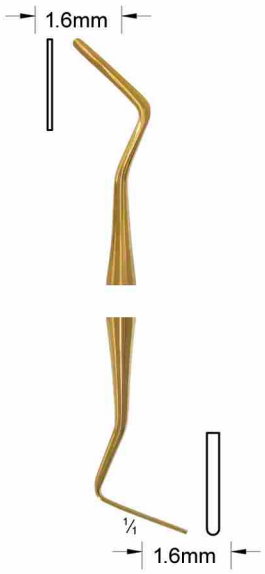
Goldstein 11
HTGM 301-1408
170mm



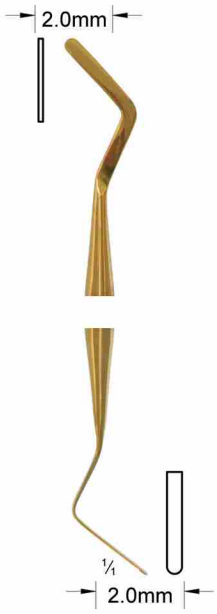
GOLDSTEIN 2
HTGM 301-1409
170mm



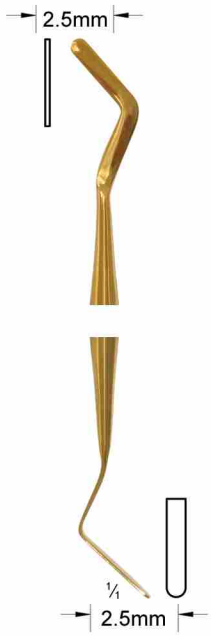
RIGID
HTGM 301-1411
175mm



SEMI RIGID
HTGM 301-1412
170mm



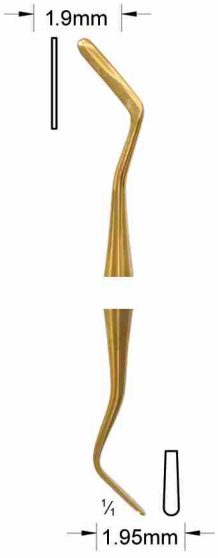
HEIDEMANN
HTGM 301-1413
175mm



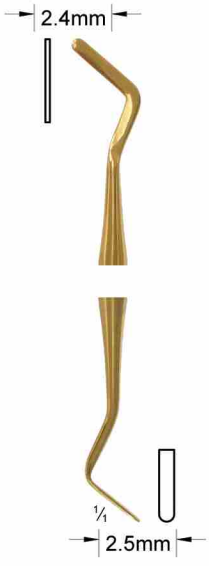
HEIDEMANN
HTGM 301-1414
175mm



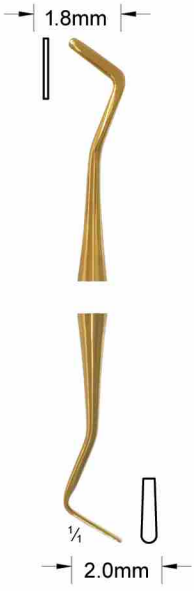
SPATULA/PLACER
HTGM 301-1415
175mm



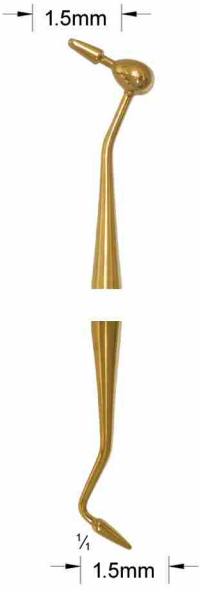
RIGID
HTGM 301-1416
165mm



RIGID
HTGM 301-1417
165mm



RIGID
HTGM 301-1410
170mm

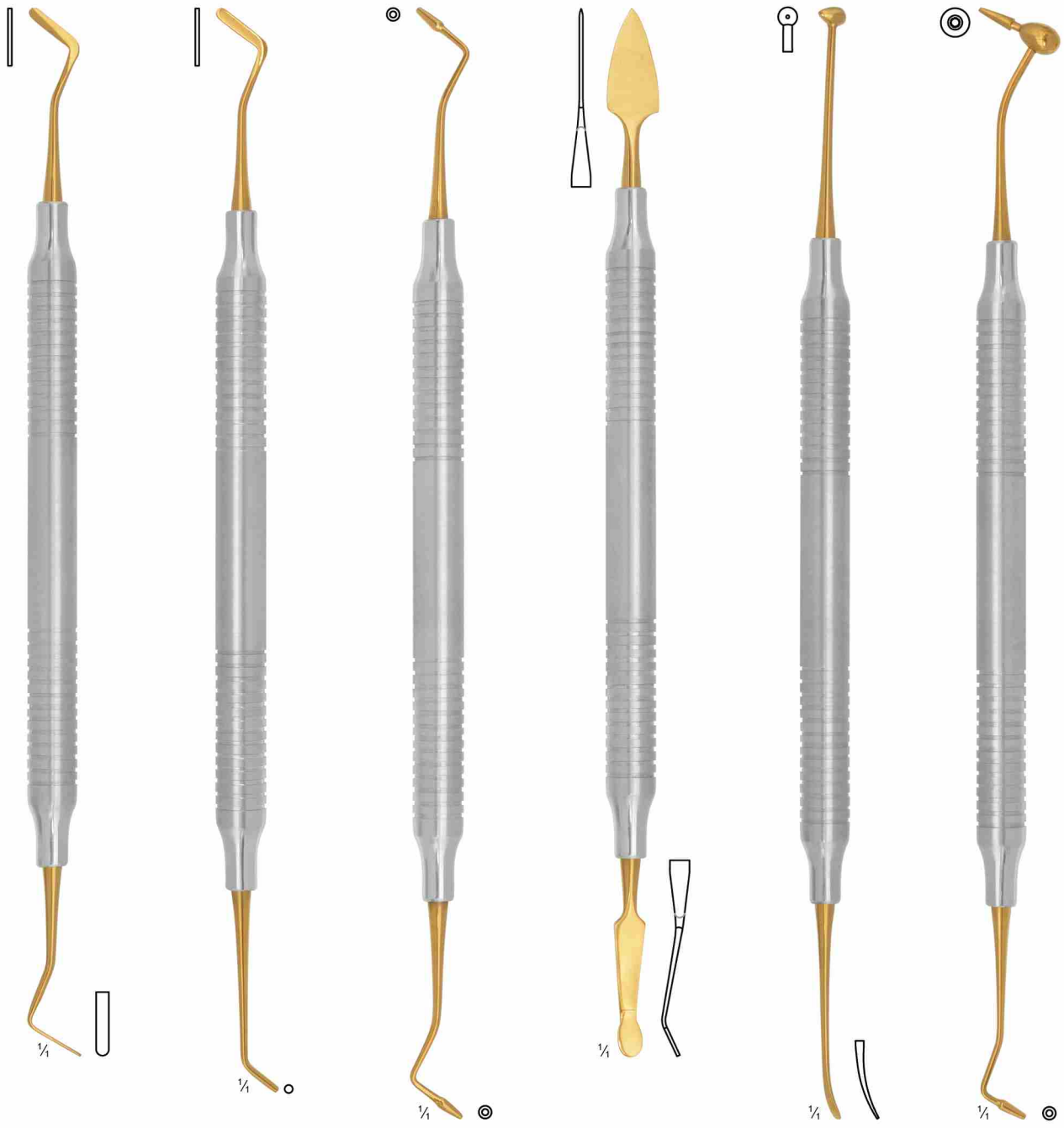


SUPER PLUGGER P1
HTGM 301-1435
175mm

COMPOSITE INSTRUMENTS

Thin, flexible, highly polished, non-stick Titanium coated stainless steel blades used for composite placement and contouring.





FM-G01
HTG 301-1421-1
165mm

FM-G02
HTG 301-1421-2
170mm

FM-G03
HTG 301-1421-3
175mm

FM-G04
HTG 301-1421-4
165mm

FM-G05
HTG 301-1421-5
175mm

FM-G06
HTG 301-1421-6
175mm



Ti



UNIVERSAL FIG.1
HTG 301-1420-1
170mm



UNIVERSAL FIG.2
HTG 301-1420-2
170mm



UNIVERSAL FIG.3
HTG 301-1420-3
170mm



CONDENSER
HTGM 301-1419-1
Serrated
175mm

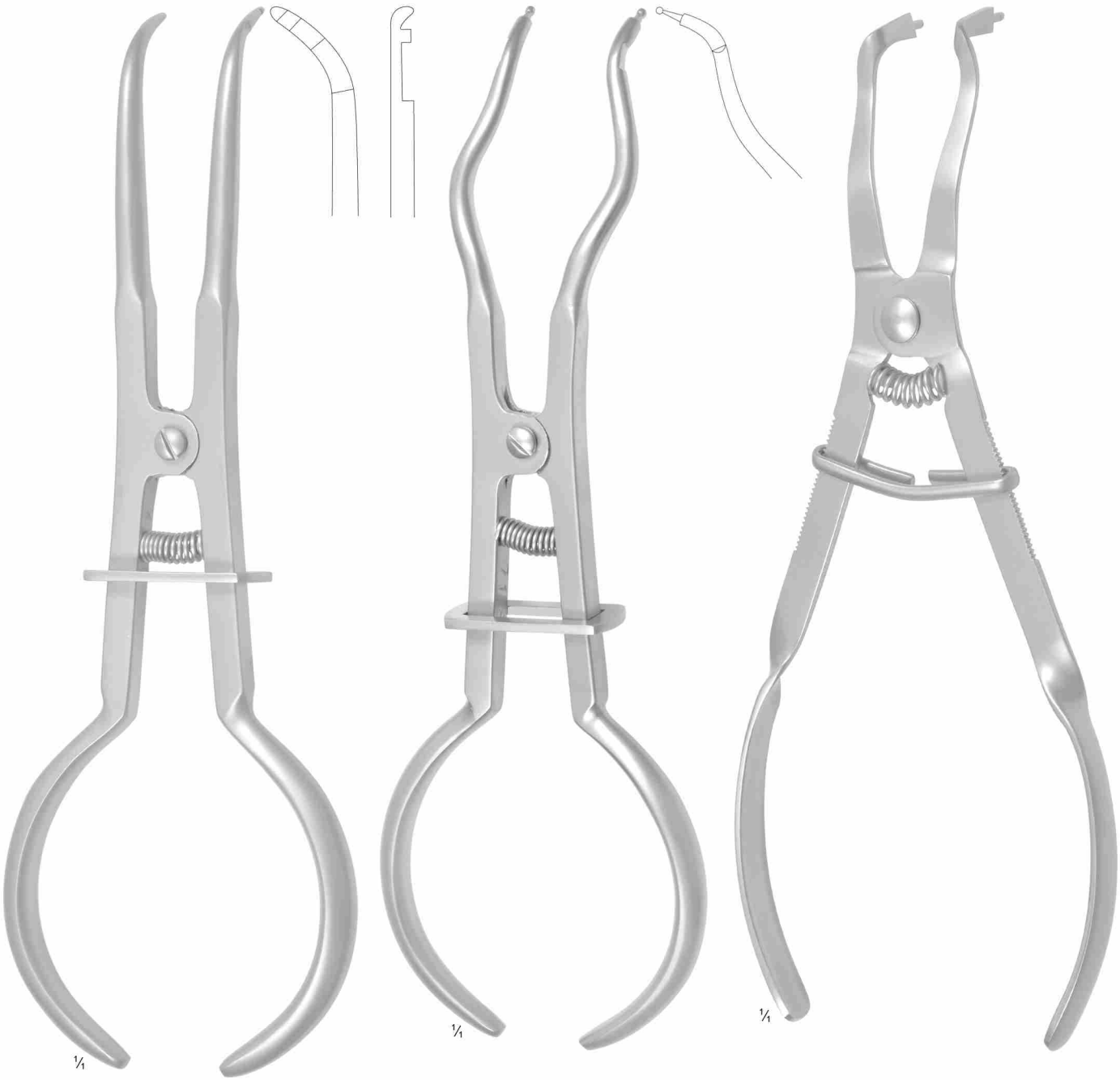


CONDENSER
HTGM 301-1419-2
Serrated
175mm

RUBBER DAM FORCEPS

The popular rubber dam clamps forceps, these instruments feature the useful attachment designs which makes them easy to pick up and place rubber dam clamps.





PALMER
306-1651
175mm

BREWER
306-1652
170mm

IVORY
306-1653
170mm



IVORY
306-1654-1
160mm



AINSWORTH
306-1654
160mm



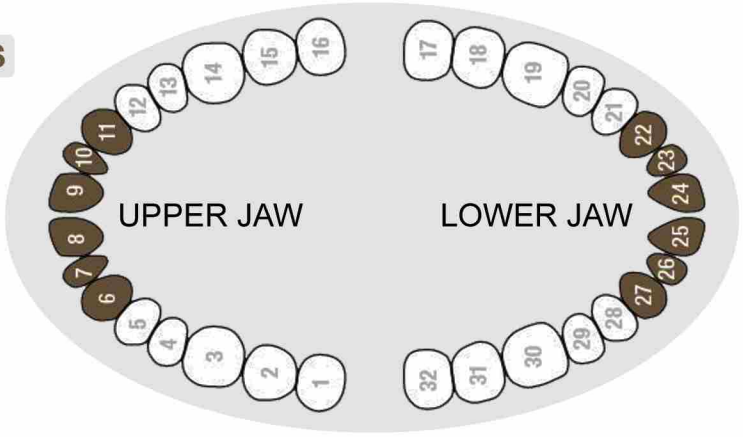
RUBBER DAM KIT
306-1700

306-1651	Palmer Clamp Forceps
306-1654	Ainsworth Punch Forceps
306-1655	Rubber Dam Frame
306-1663	Clamp # 00
306-1664	Clamp # 2
306-1665	Clamp # 2A
306-1666	Clamp # 3
306-1670	Clamp # 9
306-1671	Clamp # 12
306-1672	Clamp # 14
306-1673	Clamp # 14A
306-1677	Clamp # 205
306-1682	Clamp # 212

RUBBER DAM CLAMPS

Rubber dam clamps are made from Surgical grade satin steel for corrosion resistance, superior strength, and a fine balance between flexibility and memory.

ANTERIOR CLAMPS







00
306-1663

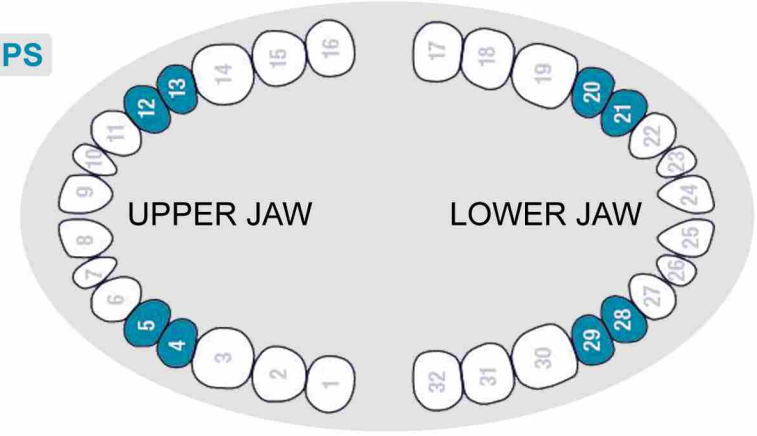
9
306-1670

210
306-1680

211
306-1681

212
306-1682

PREMOLAR CLAMPS







2
306-1664

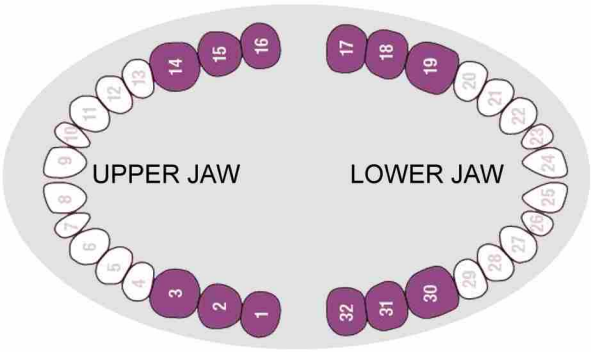
2A
306-1665

27
306-1675

206
306-1678

209
306-1679

MOLAR CLAMPS





8A
306-1669

14
306-1672

14A
306-1673

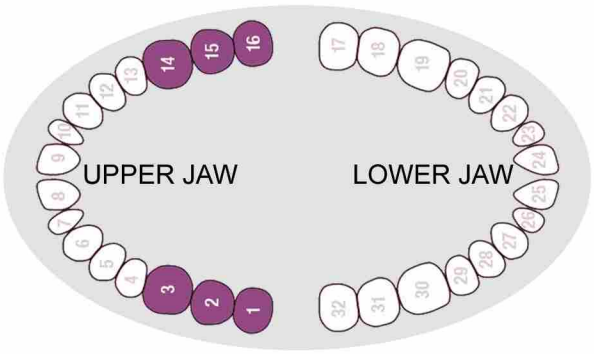
UPPER MOLAR CLAMPS



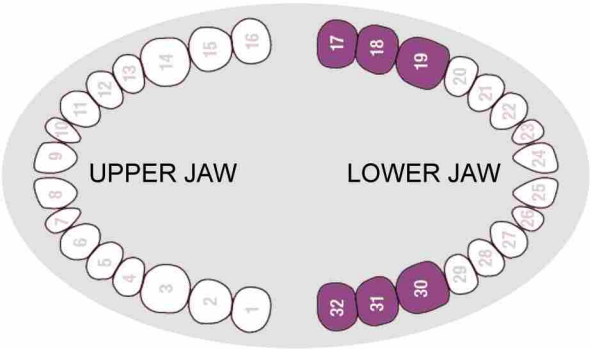
8
306-1668

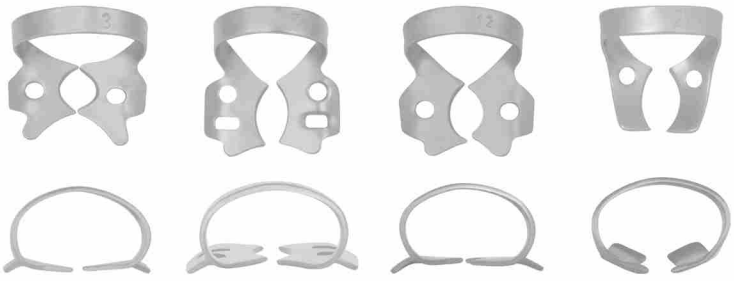
201
306-1676

205
306-1677



LOWER MOLAR CLAMPS



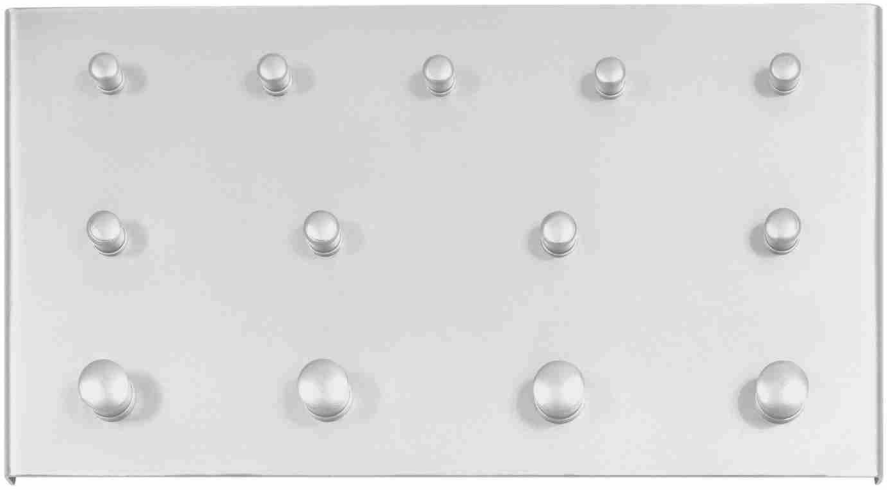


3
306-1666

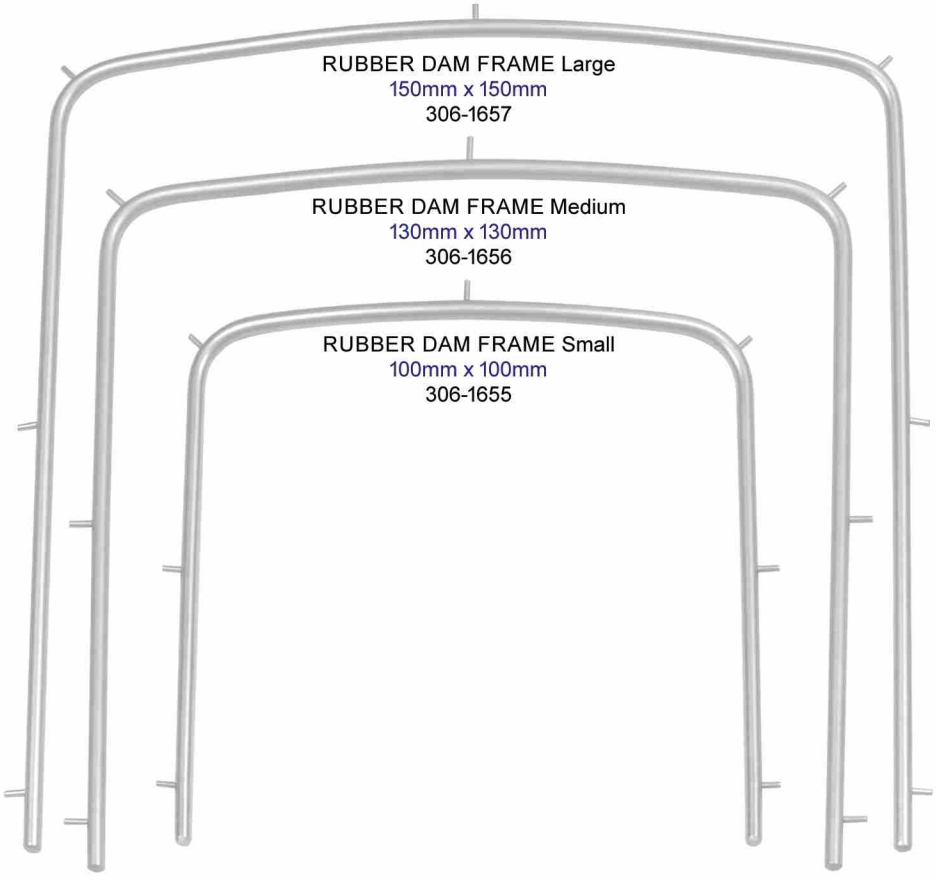
7
306-1667

12
306-1671

26
306-1674



RUBBER DAM CLAMPS TRAY
306-1695
155 x 85mm



RUBBER DAM FRAME Large
150mm x 150mm
306-1657

RUBBER DAM FRAME Medium
130mm x 130mm
306-1656

RUBBER DAM FRAME Small
100mm x 100mm
306-1655



COTTON ROLLS CLAMP G1
306-1685-1



COTTON ROLLS CLAMP G2
306-1685-2

MATRIX RETAINERS

Used to form a temporary wall where a proximal surface has been removed or is missing.



TOFFLEMIRE
307-1441
UNIVERSAL
65mm



TOFFLEMIRE
307-1442
BABY
55mm



TOFFLEMIRE
307-1441-1
SENIOR
65mm



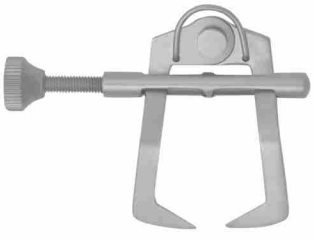
RING PLACEMENT FORCEPS
307-1438
170mm



IVORY
307-1445
65mm



IVORY WITH SHIELD
307-1445-1
65mm



ELLIOT POSTERIOR
SEPARATOR
307-1440-1



IVORY 8
307-1447-1 5mm
307-1447-2 6mm
307-1447-3 7mm
80mm



NYSTROM
307-1448-1
Straight
75mm



NYSTROM
307-1448-2
Left
75mm



NYSTROM
307-1448-3
Right
75mm



DIDNER 8
307-1444
75mm



UNIVERSAL
307-1443
85mm



FILLING & FINISHING HAND INSTRUMENTS
SET OF 10 PCS
302-1500

804-1453	Cement Spatula 7.5mm
303-1504	Ball-Burnisher 1.2mm & 1.6mm
303-1505	Ball-Burnisher 2.2mm & 2.6mm
303-1544	Amalgam Condenser 1.2mm & 1.6mm
303-1545	Amalgam Condenser 2.2mm & 2.6mm
303-1531	White Burnisher
303-1580	Frahm Carver
305-1602	Excavator Fig.1 1.2mm
303-1597	Calcium Hydroxide Placer
302-1467	Heidemann Spatula 2.5mm

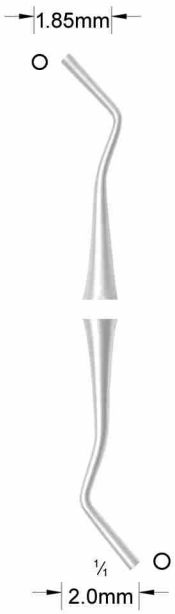
Tanners

Tanner Pluggers used to pack filling materials into cavity preparations.

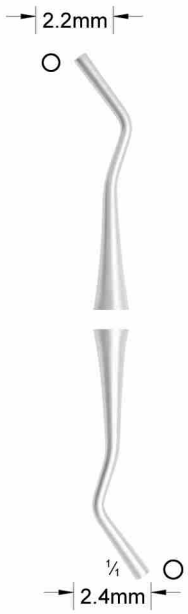




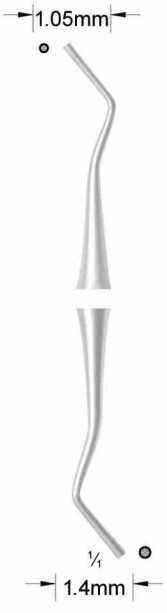
SMOOTH
303-1564-1
170mm



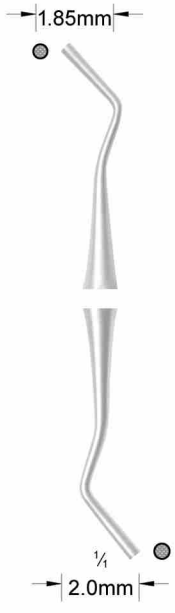
SMOOTH
303-1564-2
170mm



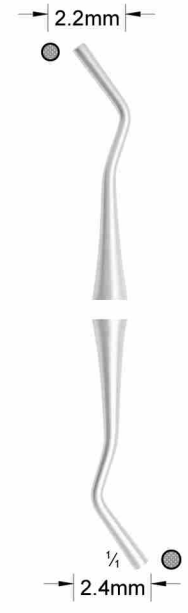
SMOOTH
303-1564-3
170mm



SERRATED
303-1565-1
170mm



SERRATED
303-1565-2
170mm



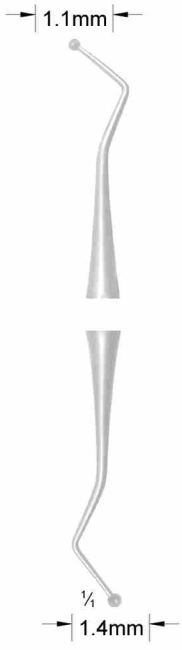
SERRATED
303-1565-3
170mm

BURNISHERS

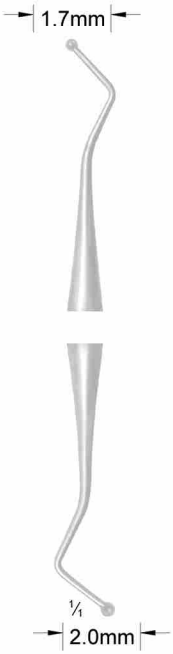
Designed to condense, smooth, carve and polish amalgam.



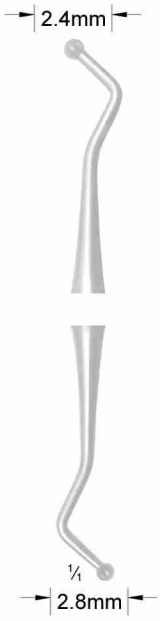




BALL BURNISHER
303-1501
170mm



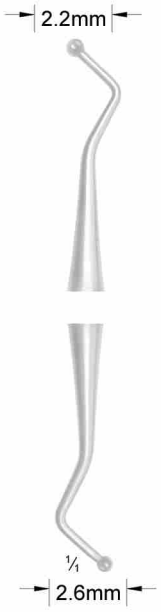
BALL BURNISHER
303-1502
170mm



BALL BURNISHER
303-1503
170mm



BALL BURNISHER
303-1504
170mm



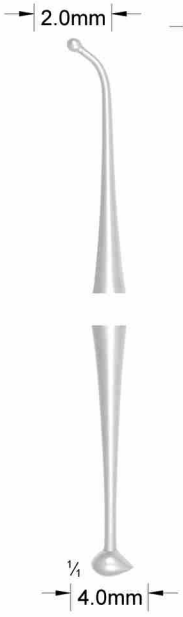
BALL BURNISHER
303-1505
170mm



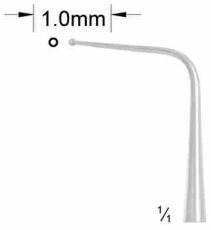
WHITE
303-1525
165mm



WHITE
303-1535
170mm



WHITE
303-1536
170mm



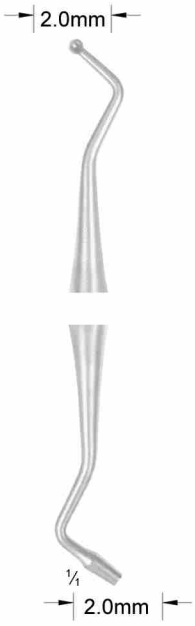
THYMOZIN 2
303-1520
145mm



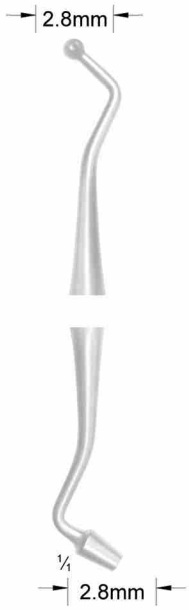
THYMOZIN 3
303-1521
155mm



303-1511
170mm



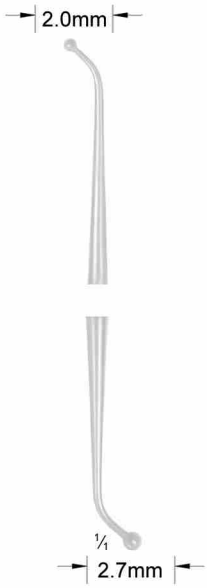
303-1513
170mm



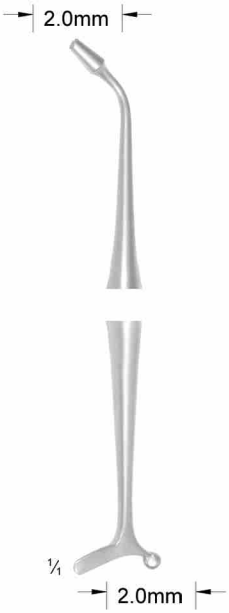
303-1515
170mm



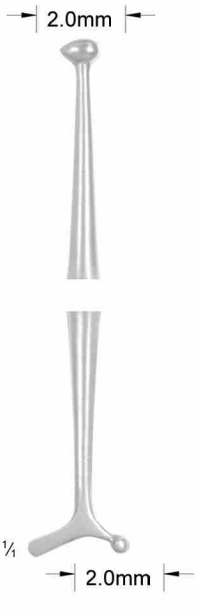
WALLIS 18
303-1516
175mm



HOPSON 155
303-1517
175mm



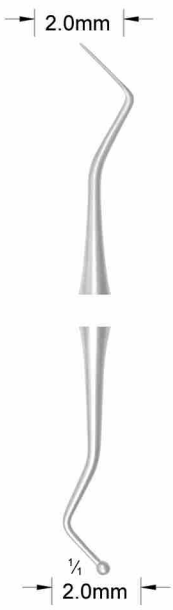
303-1528
165mm



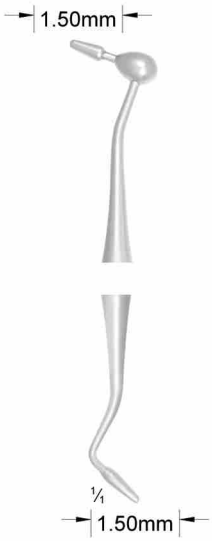
303-1531
165mm



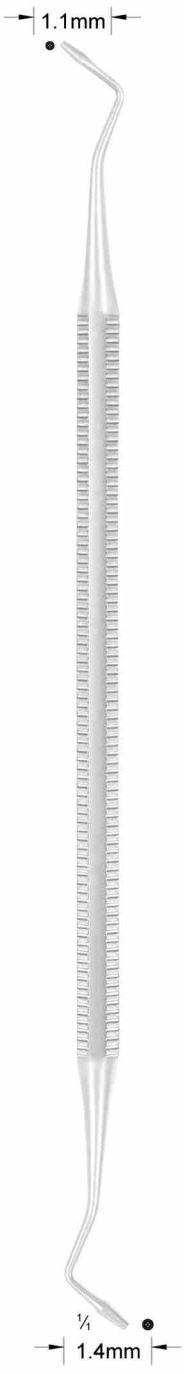
303-1539
170mm



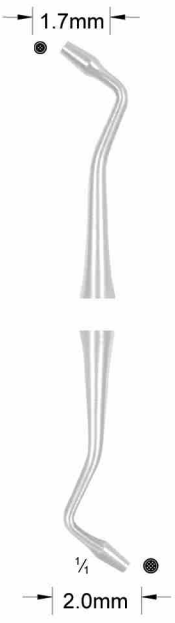
303-1492
170mm



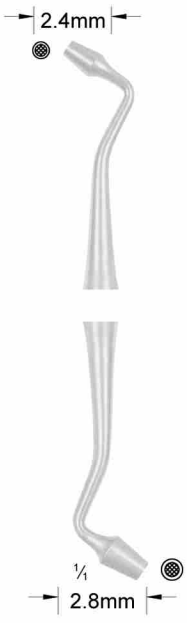
HELIOMOLAR P1
301-1435
160mm



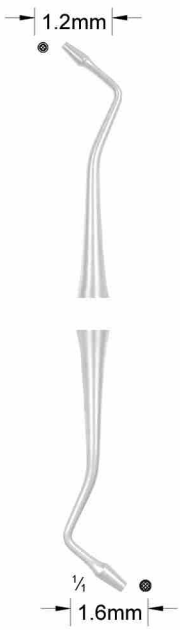
303-1541
Serrated
170mm



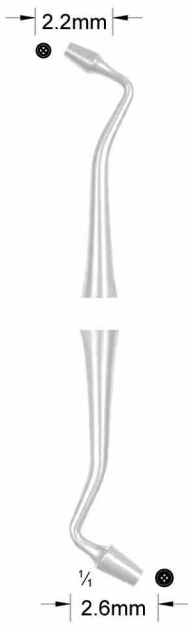
303-1542
Serrated
170mm



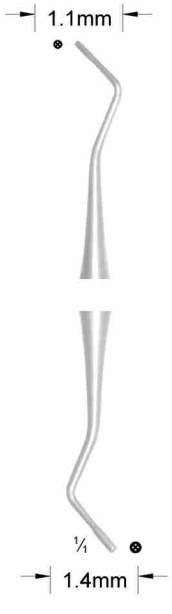
303-1543
Serrated
170mm



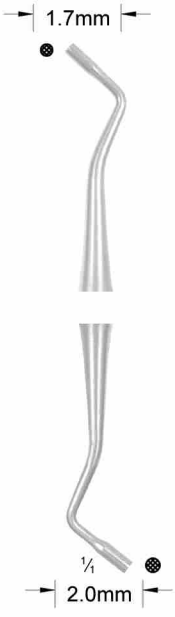
303-1544
Serrated
170mm



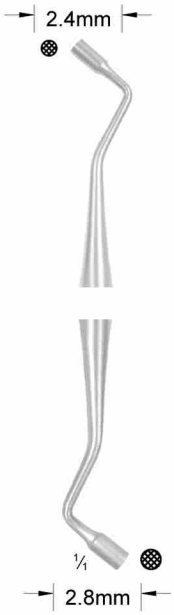
303-1545
Serrated
170mm



303-1551
Serrated
170mm



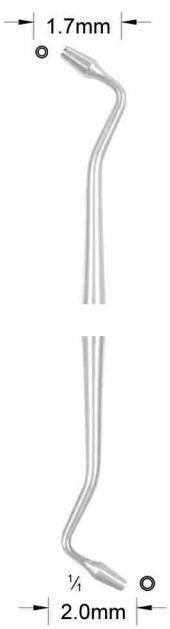
303-1552
Serrated
170mm



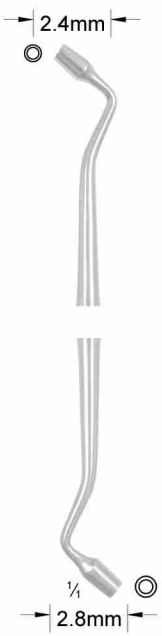
303-1553
Serrated
170mm



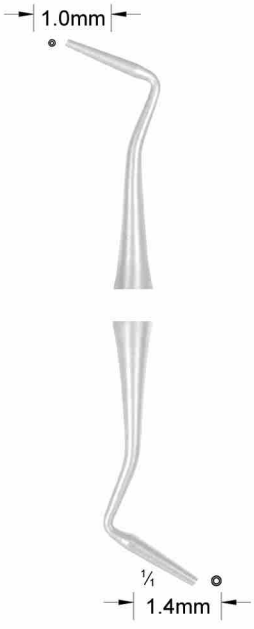
303-1561
Smooth
170mm



303-1562
Smooth
170mm



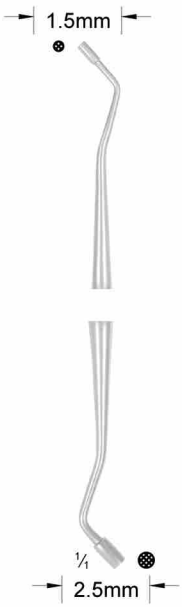
303-1563
Smooth
170mm



MARKLEY
303-1566
Smooth
170mm



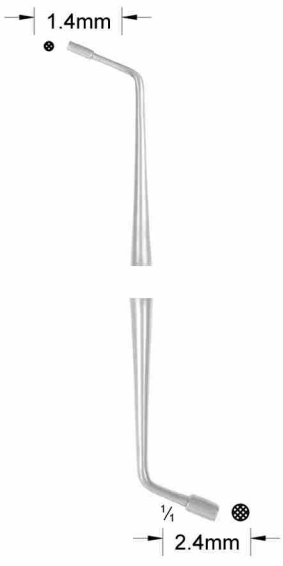
MARKLEY
303-1567
Smooth
170mm



BLACK 1/2
303-1570
Serrated
175mm



153
303-1571
Serrated
175mm



154
303-1572
Serrated
170mm



WESCOTT N21
303-1522-1
170mm



WESCOTT N21B
303-1522-2
170mm

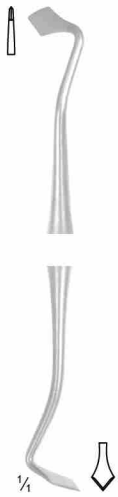
CARVERS

Used to carve anatomical features and trim excess materials.

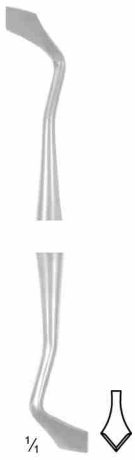




FRAHM
303-1580
165mm



FRAHM
303-1581
165mm



FRAHM
303-1582
165mm



HOLLENBACK 1/2
303-1583
160mm



FIG.A
303-1584
170mm



HOLLENBACK 3S
303-1585
160mm



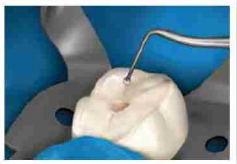
WARD 1
303-1588
175mm



WARD 2
303-1589
175mm

PLACEMENT INSTRUMENTS

Used to place base or liner within cavity preparations.





SHOSHAN-3
303-1492-6
170mm



MITCHEL TRIMMER
303-1593
170mm



DYCAL
303-1598
165mm



DYCAL
303-1597
115mm

AMALGAM CARRIERS

Used to carry and dispense amalgam filling materials.





AMALGAM CARRIER
PLASTIC
304-1630
125mm



304-1628
150mm



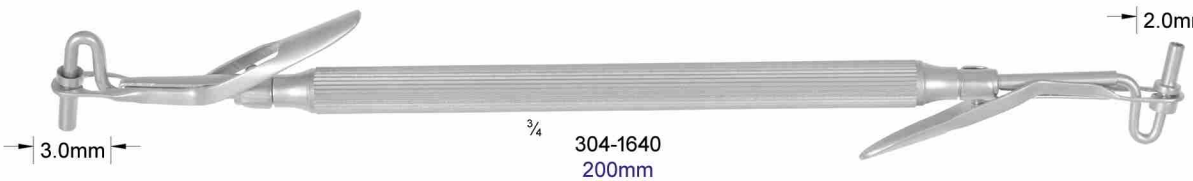
304-1634
150mm



304-1636
150mm



304-1638
150mm



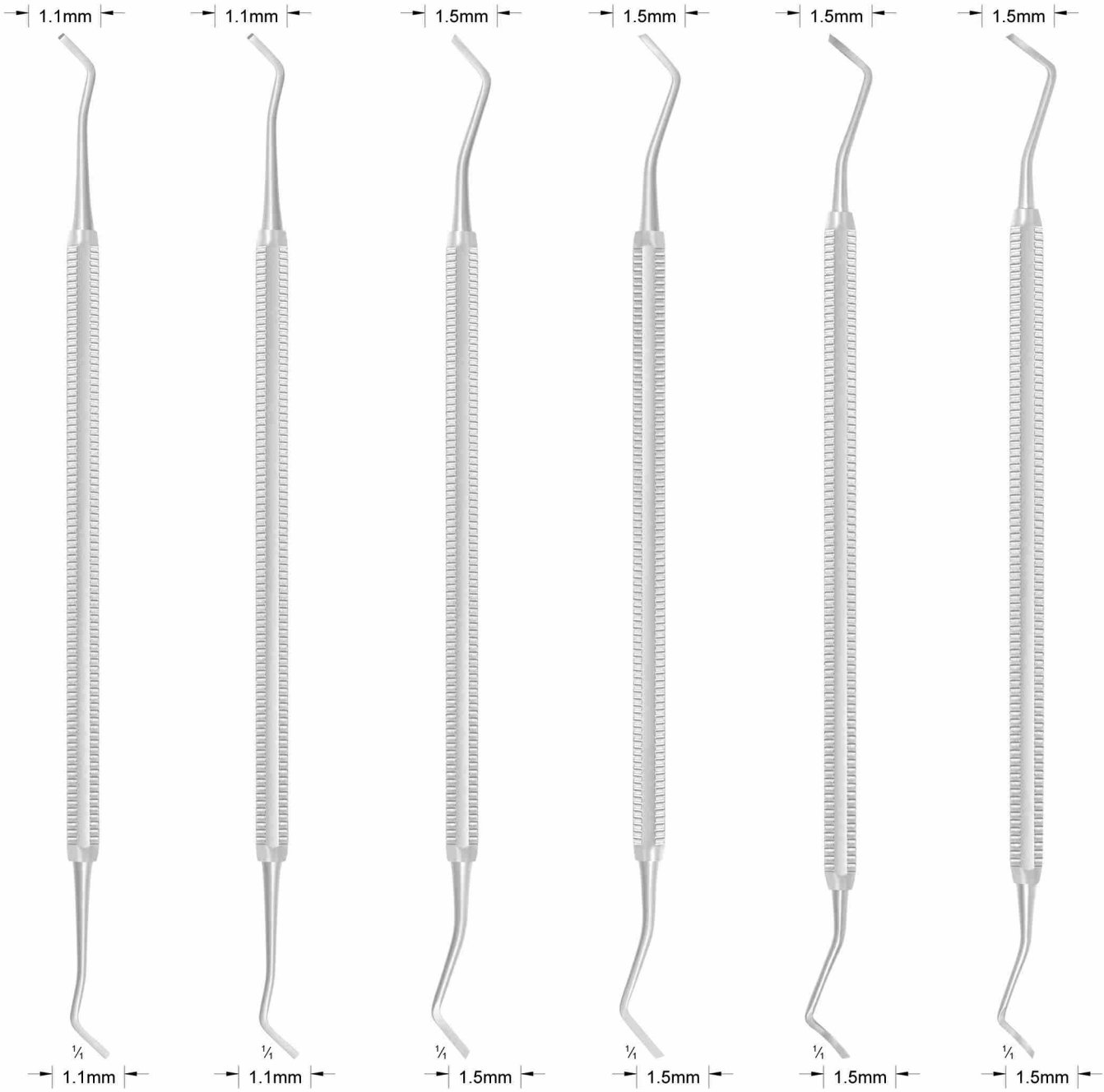
304-1640
200mm



AMALGAM WELL
304-1646
25mm

MARGIN TRIMMERS

Used to produce proper bevel on enamel margins. Similar to a hatchet except the blade is curved and the cutting edge angled.



BLACK 53/54
305-1623-1
165mm

BLACK 51/52
305-1623-2
165mm

BLACK 28
305-1624-1
165mm

BLACK 29
305-1624-2
165mm

BLACK 77/78
305-1624-3
165mm

BLACK 79/80
305-1624-4
165mm



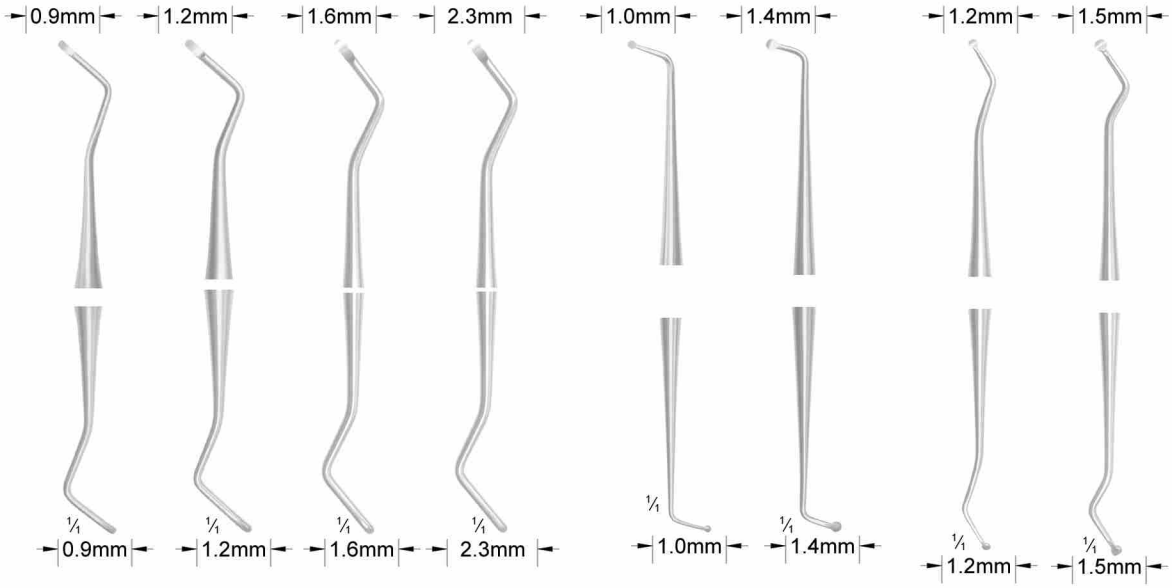


Fig.0
305-1601
170mm

Fig.1
305-1602
170mm

Fig.3
305-1603
170mm

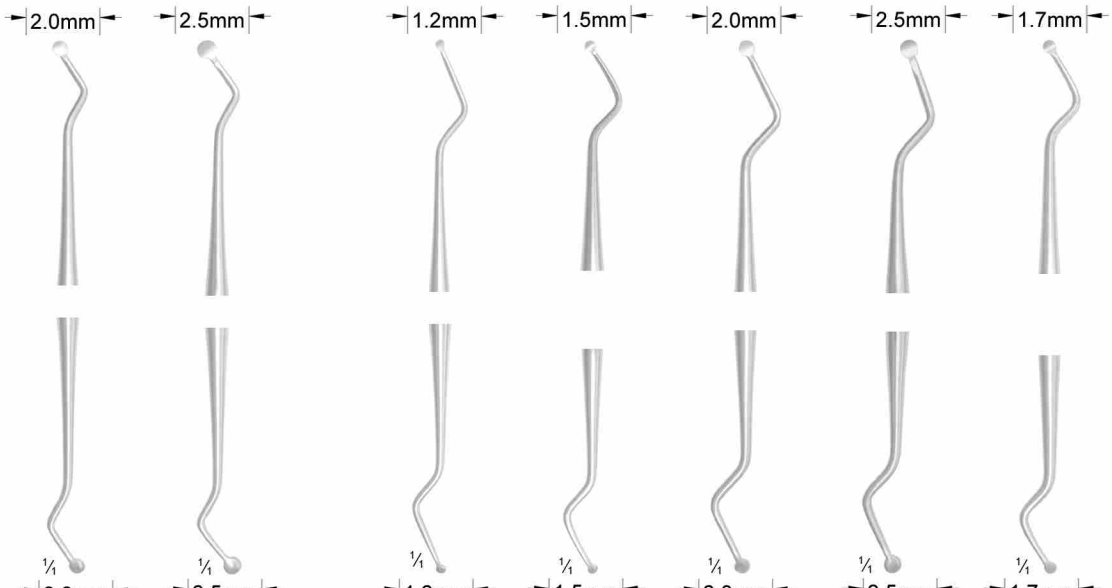
305-1604
170mm

123/124
305-1605
170mm

119/120
305-1607
170mm

17W
305-1611
SPOON
175mm

18W
305-1612
SPOON
170mm



19W
305-1613
SPOON
170mm

20W
305-1614
SPOON
170mm

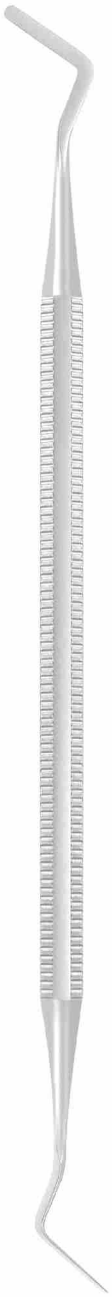
133/134
305-1615
SPOON
170mm

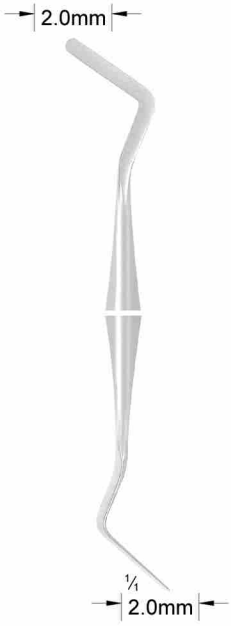
131/132
305-1616
SPOON
170mm

127/128
305-1617
SPOON
170mm

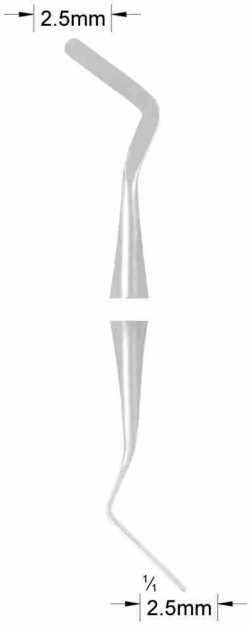
125/126
305-1618
SPOON
170mm

129/130
305-1619
SPOON
170mm

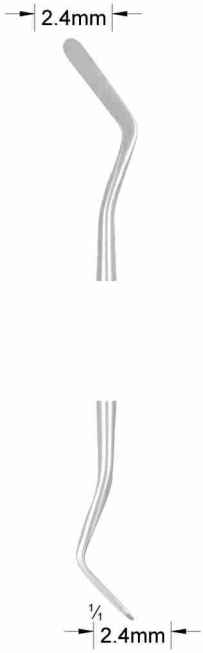




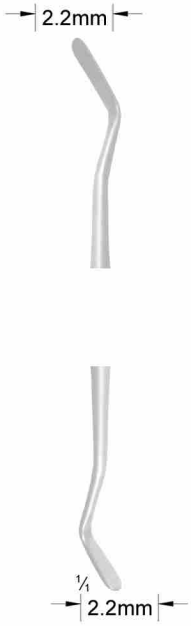
HEIDEMANN
302-1466
170mm



HEIDEMANN
302-1467
170mm



178
302-1479
175mm



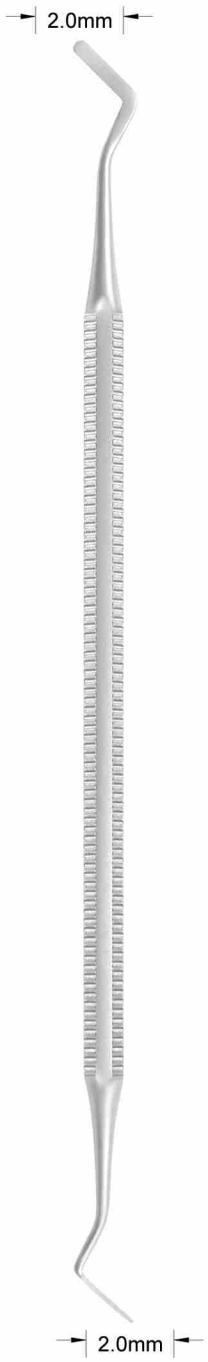
HOPSON
302-1486
170mm



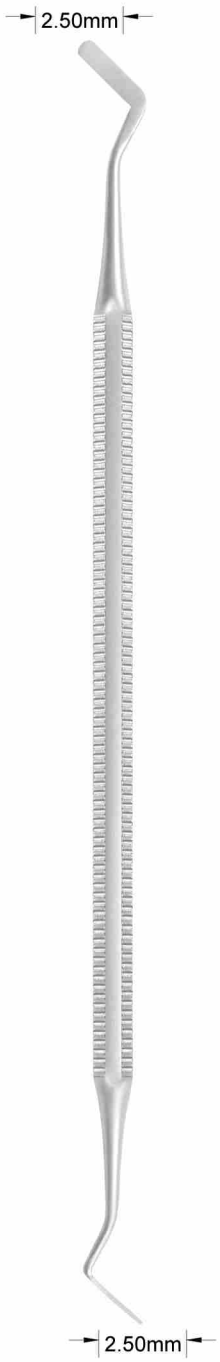
1
302-1475
170mm



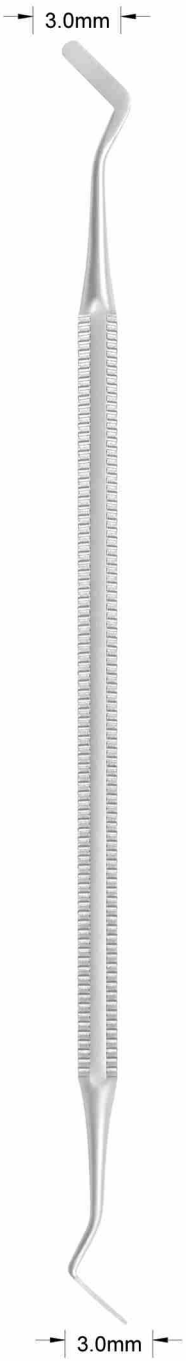
WALLIS 21
302-1478
175mm



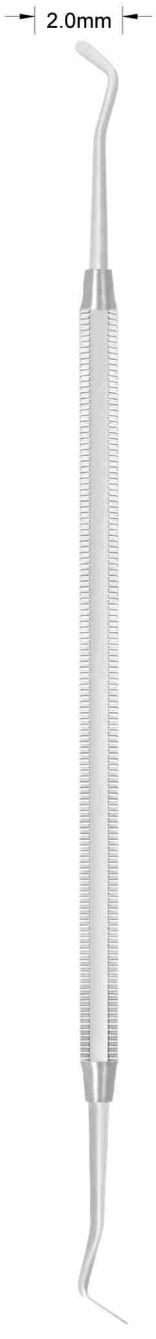
SS1
302-1469-1
170mm



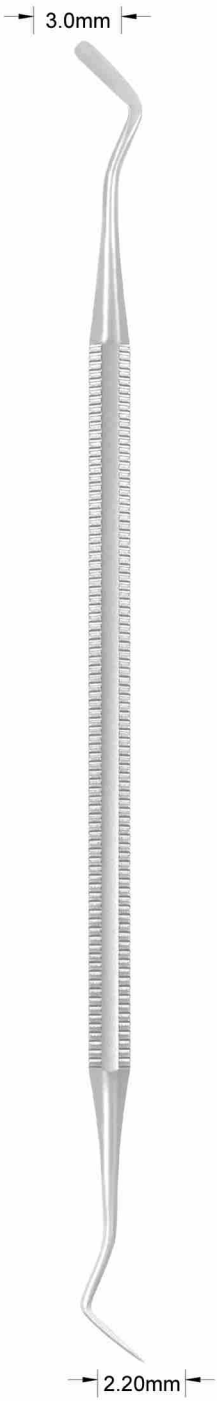
SS2
302-1469-2
170mm



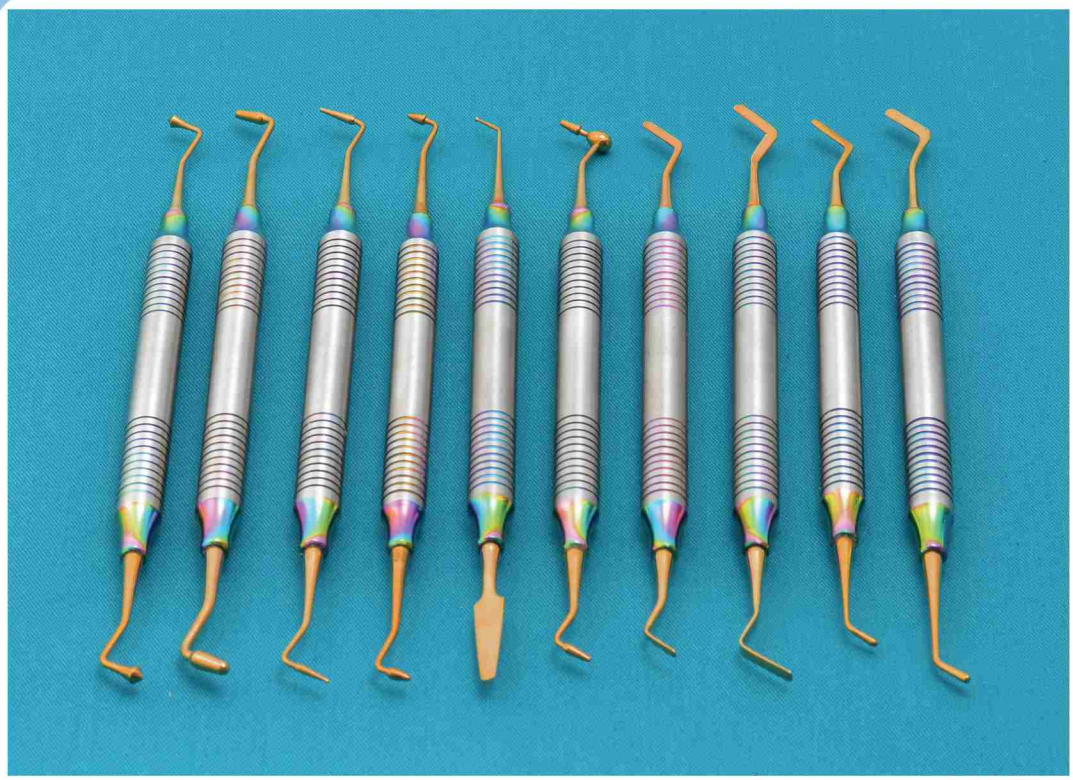
SS3
302-1469-3
170mm



HOLLENBACK
302-1487
170mm



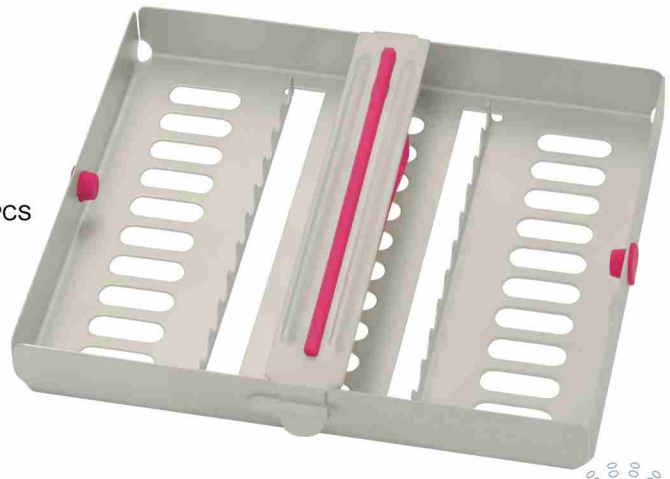
HOLLENBACK 3
302-1490
175mm



COMPOSITE INSTRUMENTS COMPLETE KIT
300-1400A

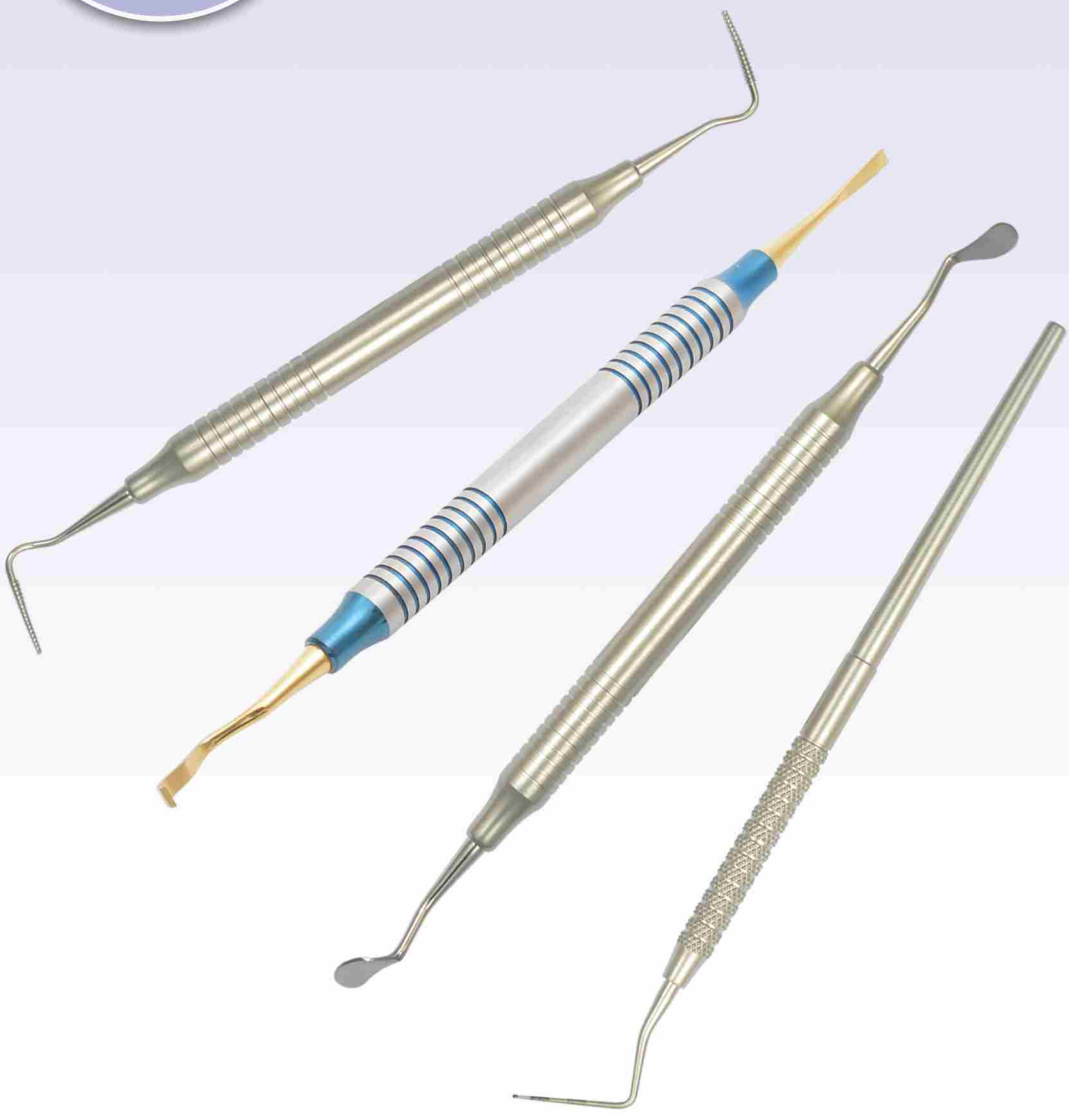
H 301-1403	Plugger Ball Pointed WITH 1.2mm & 1.6mm TIP
H 301-1404	Occlusion Former
H 301-1405	Hollen-Back Contact Former
H 301-1407	Acorn Shaped Westcott 21B Condenser 3.0mm & 3.5mm
H 301-1409	Goldstein N. 2 Spatula / Plugger 1.9/3mm
H 301-1414	Heidemann 2.5MM
H 301-1415	Heidemann Mini Spatula
H 301-1416	Plastic Filling Rigid 165mm
H 301-1418	Goldstein N. 2 Spatula / Plugger 0.6/1.5mm
H 301-1435	Heliomolar Supler Plugger P-1
805-2615-10	Instruments Sterilization Cassette 10 Pcs

STERILIZATION CASSETTE 10 PCS
805-2615-10
Size: 185x140x16mm



Premium Quality
Dental Instruments

2023
Periodontal



Gracey Curettes	D01	Periodontal Surgery Sets	D10, D16
Gracey Curette Sets	D03	Periodontal Chisels	D11
Sickle Scalers	D04	Periodontal Files	D12
Curettes	D05	Enamel Chisel	D12
Hoes	D07	Pocket Probes	D13
Periodontal Knives	D08	Pocket Marking Tweezers	D15

GRACEY CURETTES

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





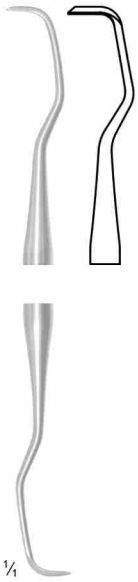


FIG.1/2
H 401-1801
Anterior
180mm

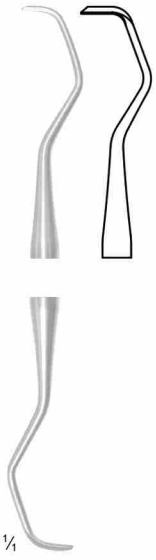


FIG.3/4
H 401-1802
Anterior & Premolars
175mm

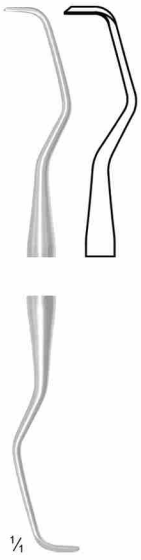


FIG.3/4
H 401-1803
Anterior & Premolars
175mm

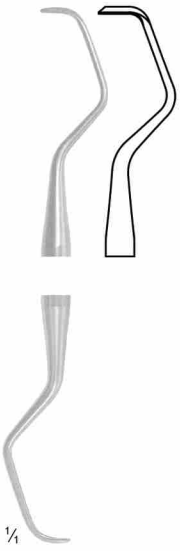


FIG.7/8
H 401-1804
Premolars & Molars
175mm

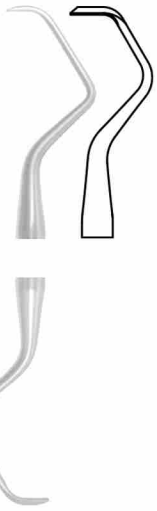


FIG.9/10
H 401-1805
Molars
170mm

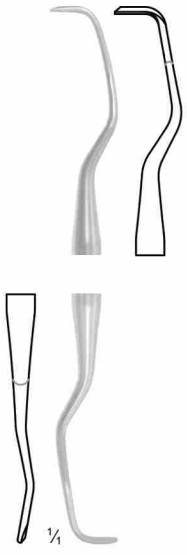


FIG.11/12
H 401-1806
Posterior
175mm

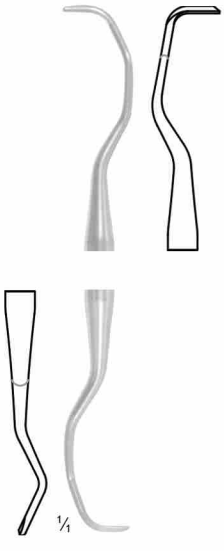


FIG.13/14
H 401-1807
Posterior
175mm



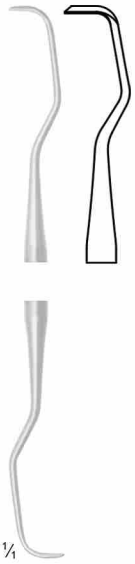


FIG.1/2
401-1801
Anterior
170mm

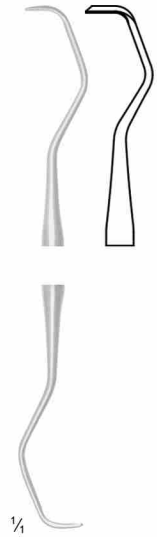


FIG.3/4
401-1802
Anterior
& Premolars
165mm

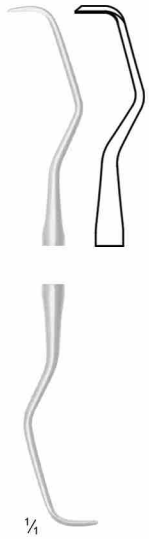


FIG.5/6
401-1803
Anterior
& Premolars
165mm

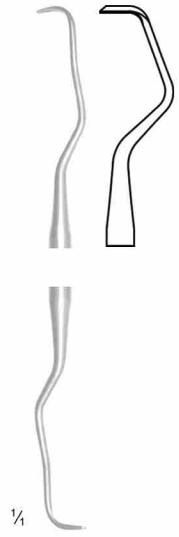


FIG.7/8
401-1804
Premolars & Molars
165mm

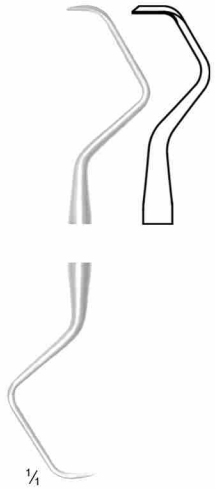


FIG.9/10
401-1805
Molars
160mm

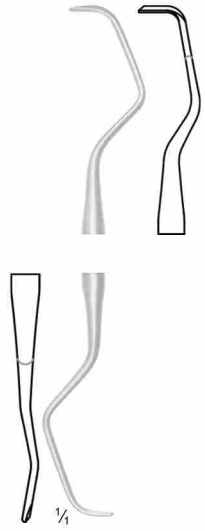


FIG.11/12
401-1806
Posterior
165mm

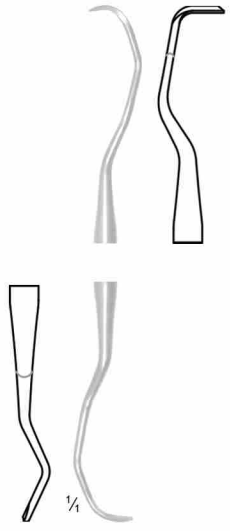


FIG.13/14
401-1807
Posterior
165mm



401-1850
GRACEY CURETTES SOLID HANDLE
10 Pcs

401-1801	Gracey 1/2
401-1802	Gracey 3/4
401-1803	Gracey 5/6
401-1804	Gracey 7/8
401-1805	Gracey 9/10
401-1806	Gracey 11/12
401-1807	Gracey 13/14
401-1808	McCall 13S/14S
401-1809	Mc Call 17S/18S
401-1810	U15/30



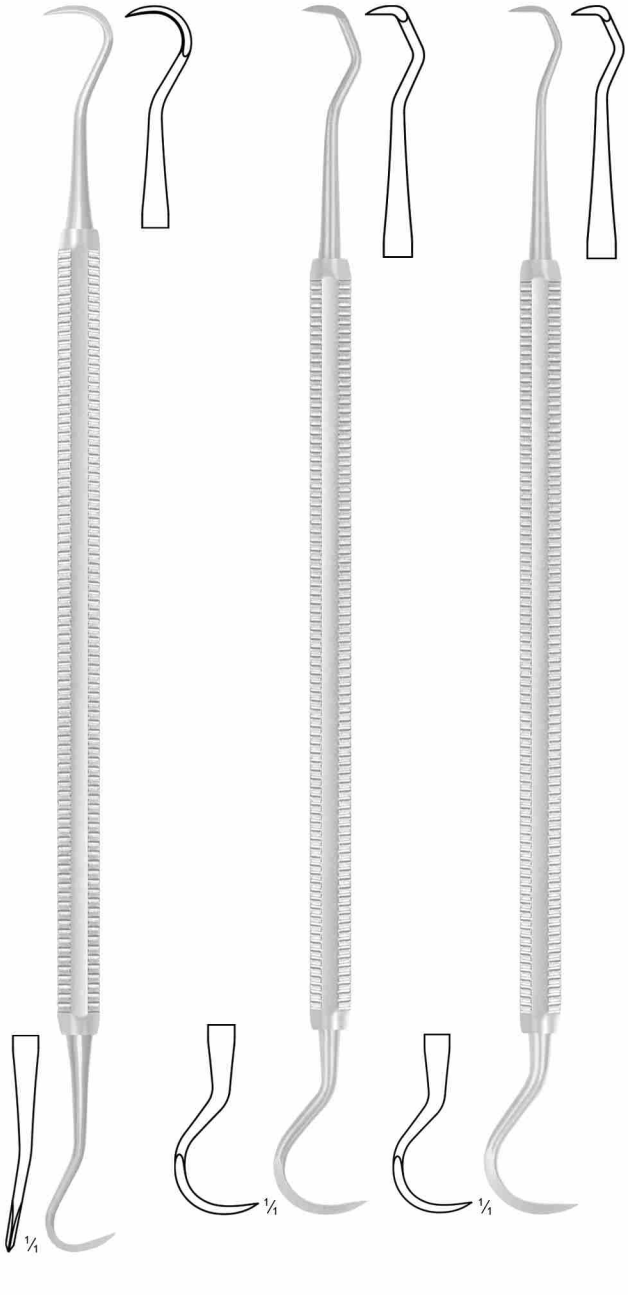
401-1850H
GRACEY CURETTES SET HOLLOW HANDLE
10 Pcs

H 401-1801	Gracey 1/2
H 401-1802	Gracey 3/4
H 401-1803	Gracey 5/6
H 401-1804	Gracey 7/8
H 401-1805	Gracey 9/10
H 401-1806	Gracey 11/12
H 401-1807	Gracey 13/14
H 401-1808	McCall 13S/14S
H 401-1809	Mc Call 17S/18S
H 401-1810	U15/30

SICKLE SCALERS

Designed for the removal of supra gingival calculus





HYGIENIST H6/H7
401-1831
Anterior and Premolar
165mm

JAQUETTE J30/
TOWNER U15
401-1810
Anterior
160mm

JAQUETTE J33/
TOWNER U15
401-1811
Anterior
160mm



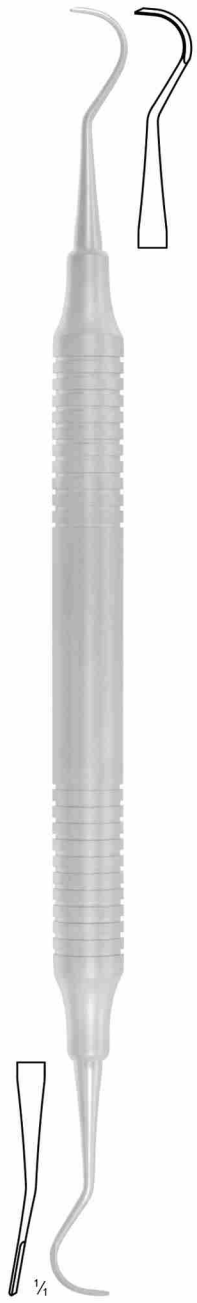
HYGIENIST H6/H7
H 401-1831
Anterior and Premolar
170mm

JAQUETTE J30/
TOWNER U15
H 401-1810
Anterior
170mm

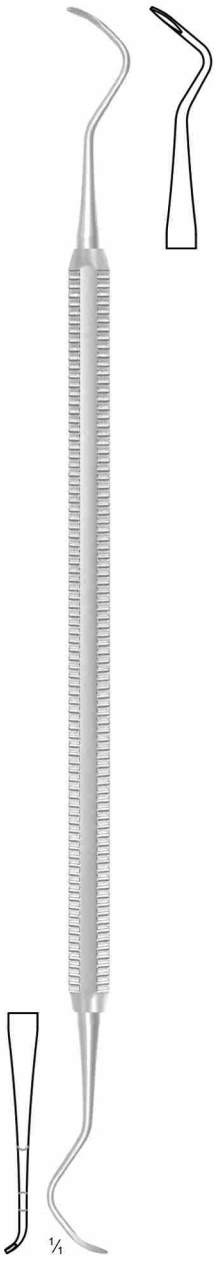
JAQUETTE J33/
TOWNER U15
H 401-1811
Anterior
165mm



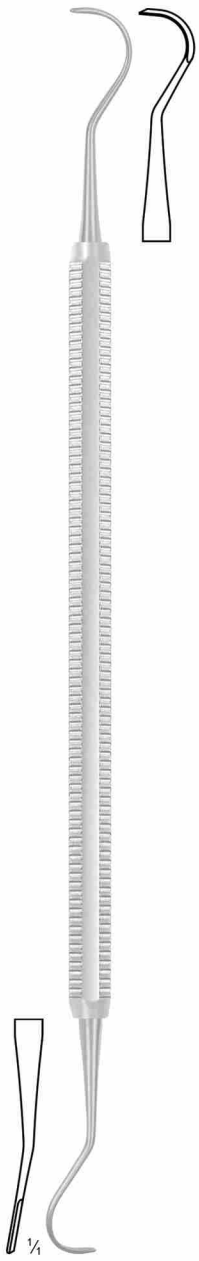
McCALL 13S/14S
H 401-1808
Pointed
175mm



McCALL 17S/18S
H 401-1809
Narrow for Molars
175mm

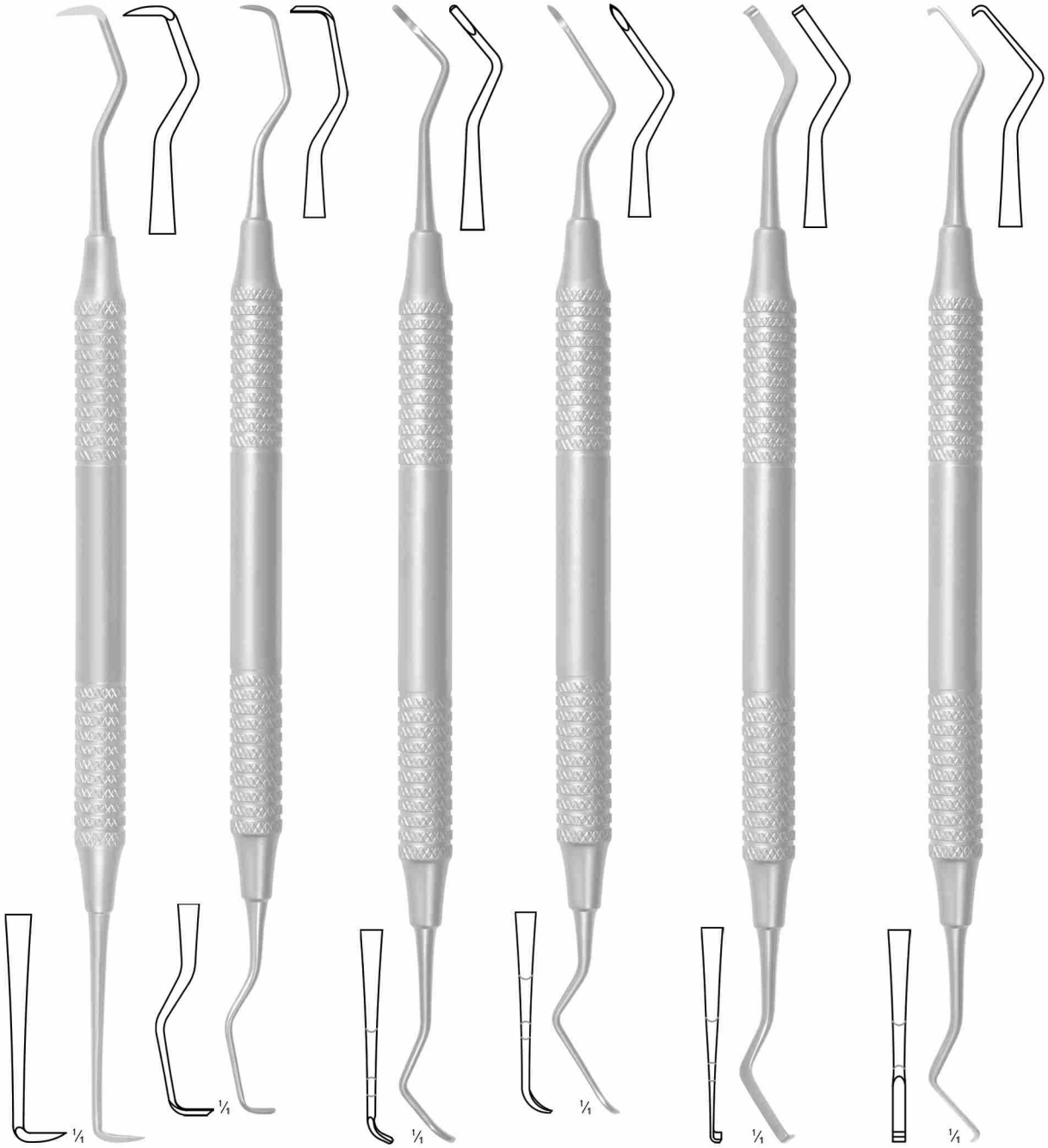


McCALL 13S/14S
401-1808
Pointed
165mm



McCALL 17S/18S
401-1809
Narrow for Molars
165mm





GF.1
H 402-1851
Universal Scaler
175mm

GF.2
H 402-1852
Anterior and
Premolar Curette
170mm

GF.3
H 402-1853
Premolar Curette
175mm

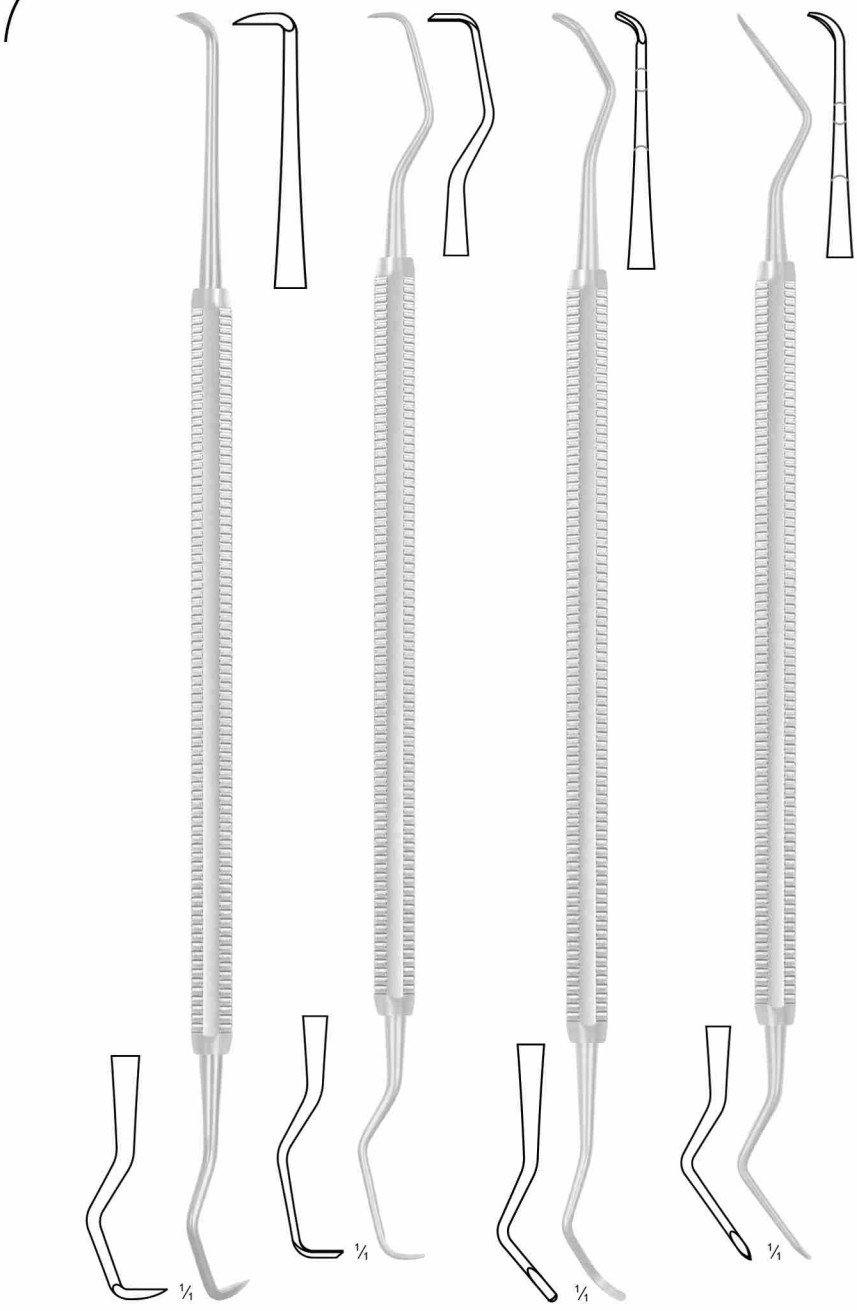
GF.4
H 402-1854
Molar Curette
170mm

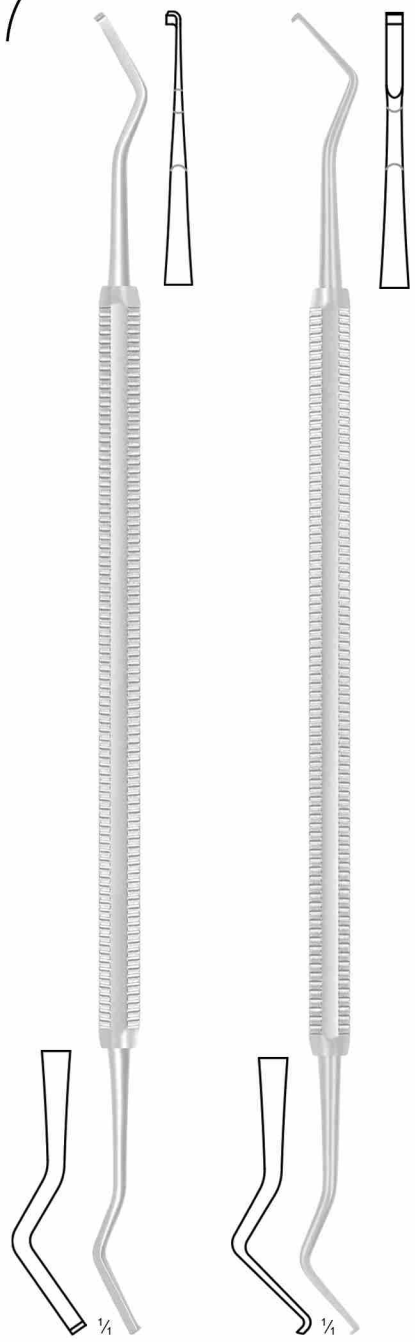
GF.5 HOE
H 402-1855
Buccal / Lingual
175mm

GF.6 HOE
H 402-1856
Mesial / Distal
175mm

CURETTES

HOES





GF.1
402-1851
Universal Scaler
170mm

GF.2
402-1852
Anterior and
Premolar Curette
165mm

GF.3
402-1853
Premolar Curette
170mm

GF.4
402-1854
Molar Curette
165mm

GF.5 HOE
402-1855
Buccal / Lingual
175mm

GF.6 HOE
402-1856
Mesial / Distal
175mm

Hollow Handle Periodontal Knives

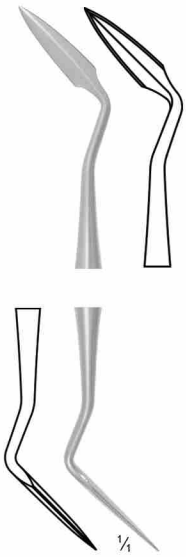
PERIODONTAL KNIVES

Periodontal knives are manufactured from surgical grade stainless steel and are meticulously handcrafted to ensure smooth, sharp edges for precise incisions and efficient recontouring of soft tissue.
From spear-shaped blades for,excising interproximal tissue, to oval designs for initial gingivectomy incisions.
The wide range of periodontal knives for various surgical and periodontal procedures.

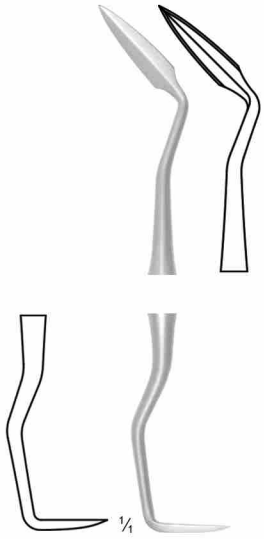




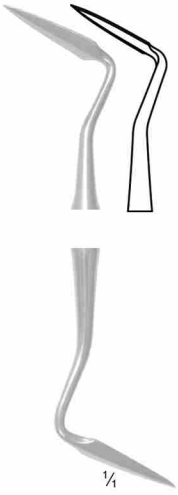
KGF.7
H 402-1857-1
175mm



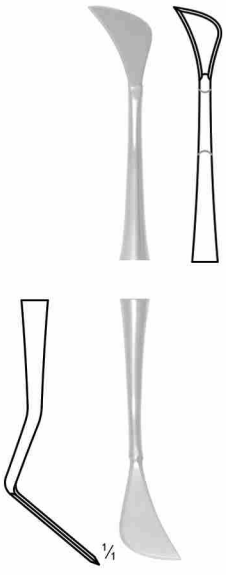
GF.8
H 402-1858
175mm



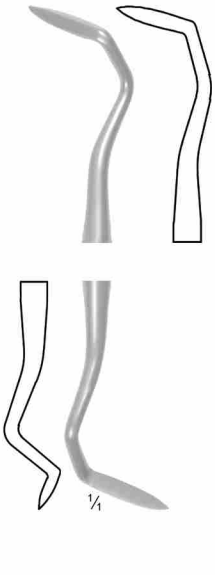
GF.9
H 402-1859
175mm



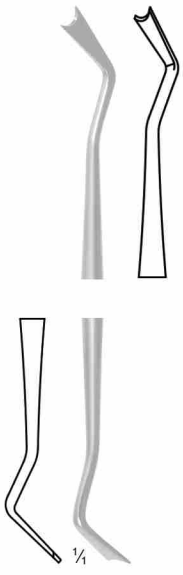
GF.11H
402-1861
165mm



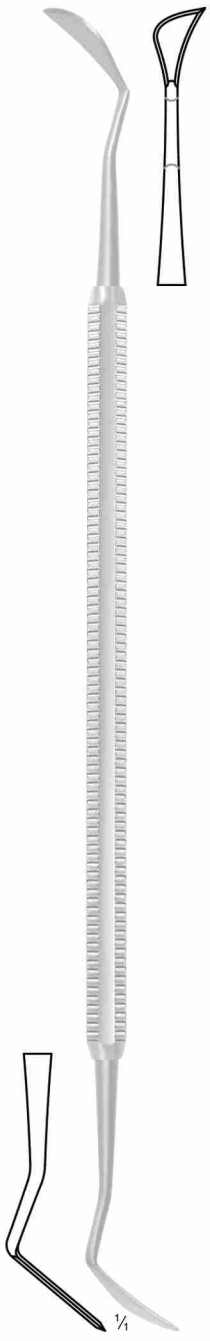
KIRKLAND15K/16K
H 402-1857
175mm



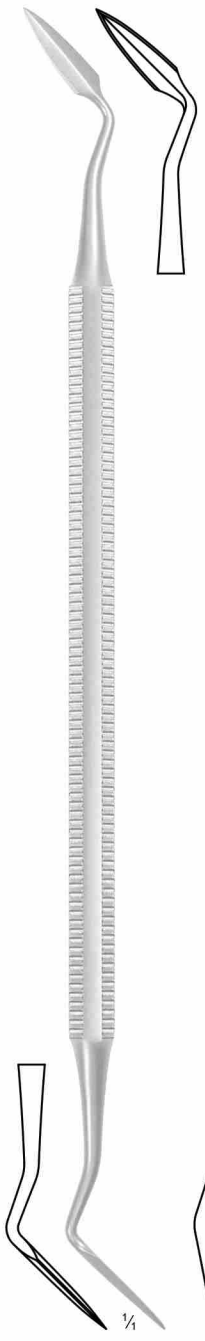
ORBAN 1/2
H 402-1865
170mm



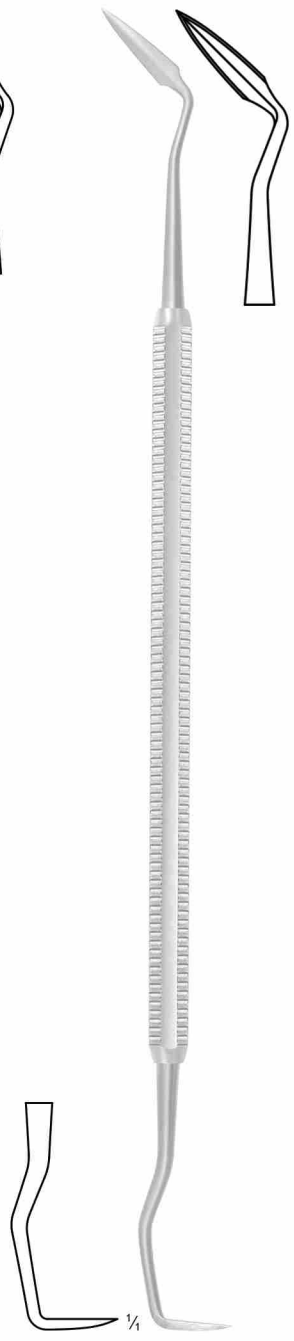
GF.10
H 402-1860
180mm



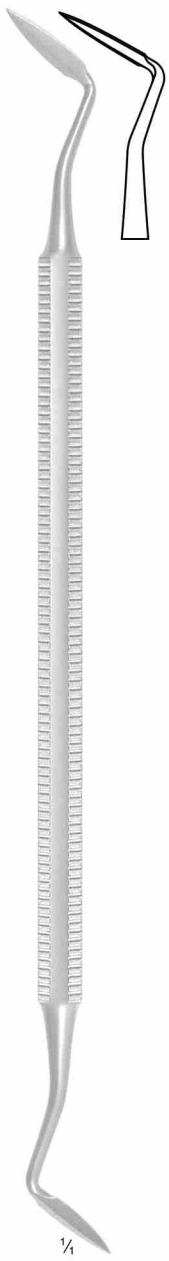
KIRKLAND15K/16K
H 402-1857
175mm



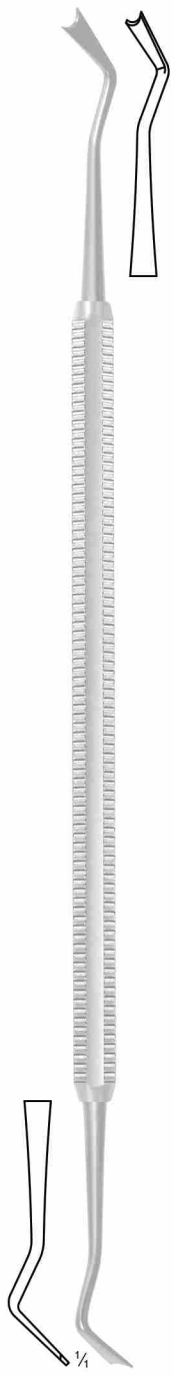
GF.8
H 402-1858
175mm



GF.9
H 402-1859
175mm



GF.11
H 402-1861
165mm



GF.10
H 402-1860
180mm



PERIODONTAL SURGERY INSTRUMENTS SET
SOLID HANDLE
400-1900C
15 Pcs

402-1851	Goldman-Fox 1 Scaler
402-1852	Goldman-Fox 2 Scaler
402-1853	Goldman-Fox 3 Scaler
402-1854	Goldman-Fox 4 Scaler
402-1855	Goldman-Fox 5 Hoe
402-1856	Goldman-Fox 6 Hoe
402-1863	Crane-Kaplan Pocket Marker Left
204-2011	Goldman-Fox Scissors Curved 130mm
402-1864	Crane-Kaplan Pocket Marker Left
402-1857	Kirkland 15/16 Knife
402-1858	Goldman-Fox 8 Knife
402-1859	Goldman-Fox 9 Knife
402-1860	Gingival Retractor 10
402-1861	Goldman-Fox 11 Knife
104-1910	Williams Probe



PERIODONTAL SURGERY INSTRUMENTS SET
HOLLOW HANDLE
400-1900B
15 Pcs

H 402-1851	Goldman-Fox 1 Scaler
H 402-1852	Goldman-Fox 2 Scaler
H 402-1853	Goldman-Fox 3 Scaler
H 402-1854	Goldman-Fox 4 Scaler
H 402-1855	Goldman-Fox 5 Hoe
H 402-1856	Goldman-Fox 6 Hoe
402-1863	Crane-Kaplan Pocket Marker Left
204-2011	Goldman-Fox Scissors Curved 130mm
402-1864	Crane-Kaplan Pocket Marker Left
H 402-1857	Kirkland 15/16 Knife
H 402-1858	Goldman-Fox 8 Knife
H 402-1859	Goldman-Fox 9 Knife
H 402-1860	Gingival Retractor 10
H 402-1861	Goldman-Fox 11 Knife
104-1910	Williams Probe



Ti



13K/TG
HT 206-1754
170mm



13K/TG
H 206-1754
170mm



13K/TG
H 206-1755
170mm



13K/13KL
H 206-1756
170mm



RHODES
Back-Action 36/37
H 206-1757
165mm

Bone Files Straight Cut

Used interproximally, the Periodontal Bone Files provide efficiency for both push and pull applications



9/10
SCHLUGER
206-1795
Curved
165mm



3S/4S
SUGARMAN
206-1796
Buccal-Lingual
175mm



1S/2S
SUGARMAN
206-1797
Mesial-Distal
175mm

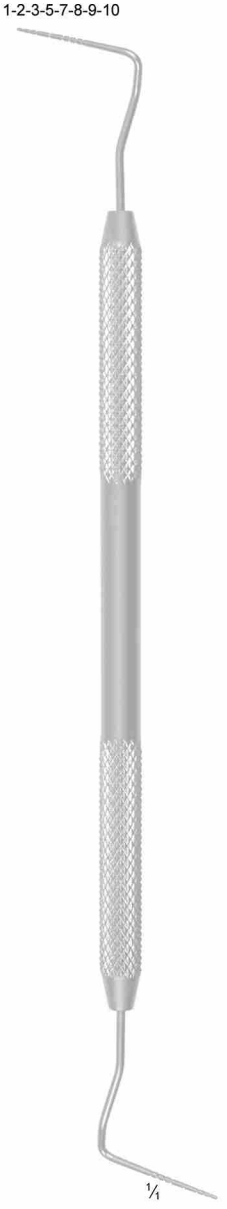


BLACK
ENAMEL CHISEL
206-1753
150mm

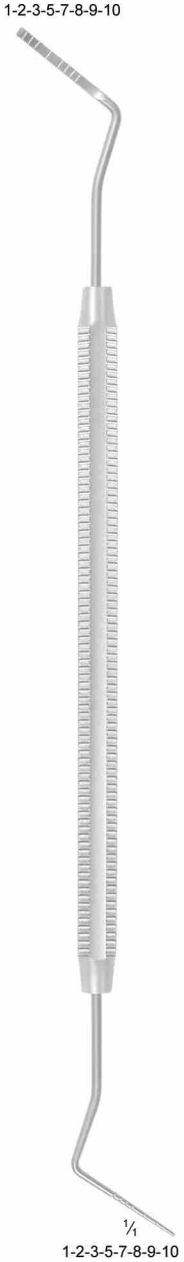
SPREADERS

Probes are color-coded with accurate, smoothly finished black markings which will not chip, flake or fade— ensuring you get a long lasting instrument for the best value.





WILLIAMS
104-1910
155mm



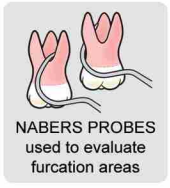
GOLDMAN-FOX
WILLIAMS
104-1920
160mm



WILLIAMS CP10
EXPLORER 23
104-1921
165mm



CP12
EXPLORER 23
104-1922
165mm



NABERS PROBES
used to evaluate
furcation areas



NABERS 2N
COLOR CODED
1104-1923
170mm

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



1/1

CPITN
WILLIAMS
104-1930
155mm

3.5-5.5-8.5-11.5



1/1

WHO
104-1931
155mm

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



1/1

CP15
UNIVERSITY OF
NORTH CAROLINA
104-1932
155mm

3-6-9-12



1/1

CP12
104-1933
155mm

3-6-9-12



1/1

CP12S-O.M.S.
104-1935
155mm







CRANE-KAPLAN
POCKET MARKER
402-1863
155mm
Left





CRANE-KAPLAN
POCKET MARKER
402-1864
155mm
Right



PERIODONTAL SURGERY KIT
400-1900A

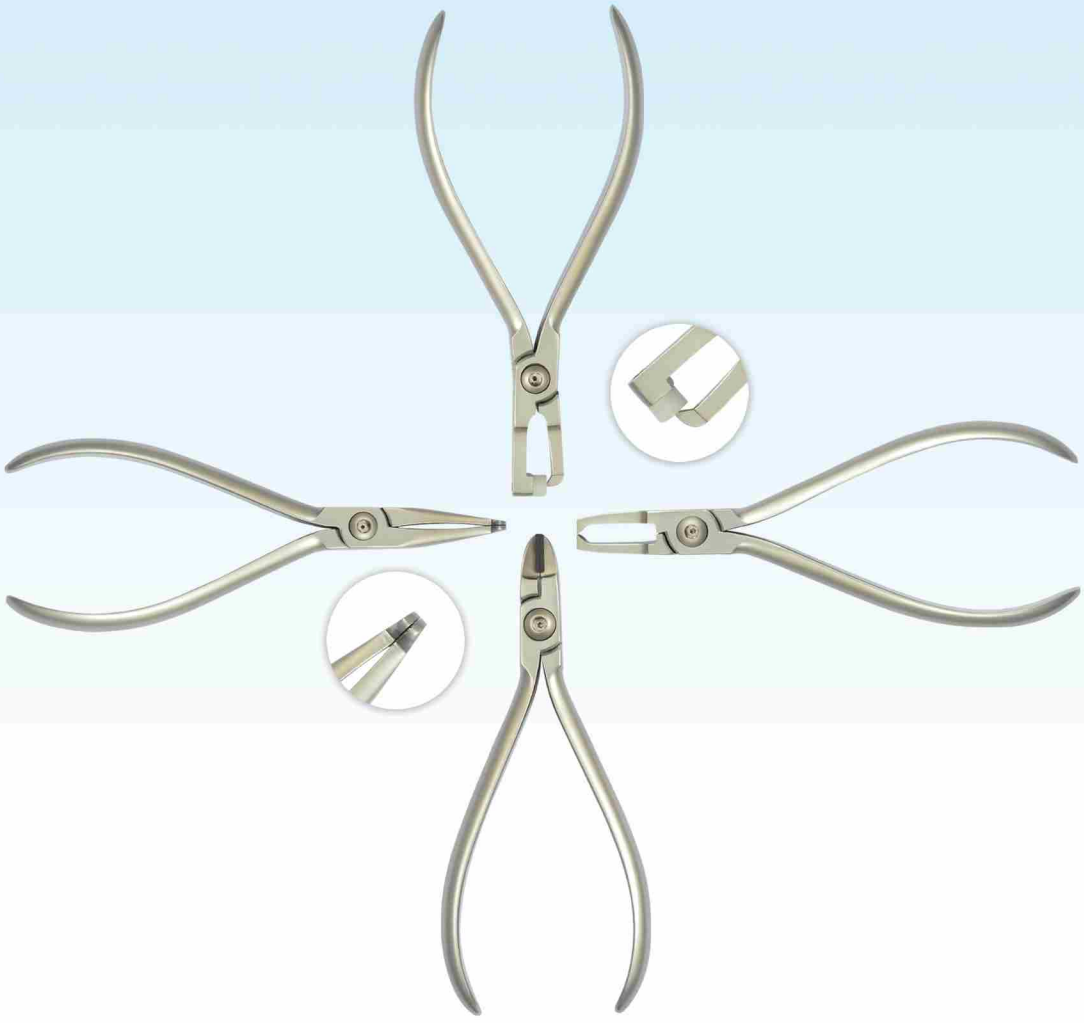
H 206-1746	lucas Bone Curette FIG.86 2.8mm	SR 204-2010-13	Goldman-Fox Scissor Straight
206-1710	Modified Molt Periosteal	204-2022-11	Iris Scissor Curved
HT 206-1720	Buser Periosteal Tin Coated	TC 204-2090-14	Micro Scissor Straight TC
103-1353	Suture Pliers	H 206-1757	36/37 Rhodes Back-Action Chisel
205-1395	Adson Tissue Pliers 150mm	207-2251	Anesthetic Aspirating Syringe Fold-Able 1.8ML
101-1331	Mirror Top # 4	TC 201-3174-14 SR	Micro Needle Holder Straight TC
101-1348	Hexagonal Mirror Handle	201-3163-14	Crile-Wood Needle Holder 140mm
H 401-1810	Sickle Scaler Fig.U15/30	805-2573	Gallipot 2 ONZ
H 402-1857-1	Goldman-Fox Periodontal Knife GF-7	805-2610-20	Instrument Sterilization Cassette
104-1910	Offset Williams Probe	203-2901	Minnesota Retractor
104-1923	Nabers Probe	207-2289	Frazier Aspirator NO.12
H 402-1865	1/2 Orban Knife	202-2204-1	Bard-Parker Scalpel Handle NO.3 with Scale
H 206-1796	3S/4S Sugarman Periodontal File		
H 206-1797	1S/2S Sugarman Periodontal File		



Premium Quality
Dental Instruments

2023

Orthodontic



Cutters	E01
Clear Aligners	E04
Utility Pliers	E05
Wire Forming Pliers	E08
Needle Holders	E12
Separating Pliers	E13
Hand Instruments	E14
Bracket Tweezers	E16
Orthodontic Gauges	E17

CUTTERS

With our diamond-honed cutting edges you will experience sharp and accurately-aligned cutting edges for every procedure, every time. For each individual area of focus, we provide a specifically engineered cutter. To meet these stringent standards, all of our blades are machine-finished to maximize cutting performance for the appropriate wire size.



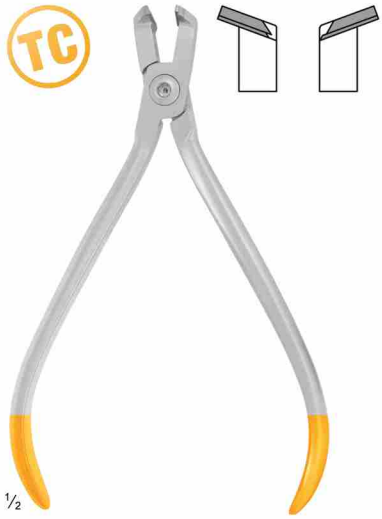
DISTAL END CUTTER
503-2404 B
ø 0.55 × 0.64 mm / .021" × .025" max
130mm



DISTAL END CUTTER
503-2405 C
ø 0.55 × 0.64 mm / .021" × .025" max
140mm



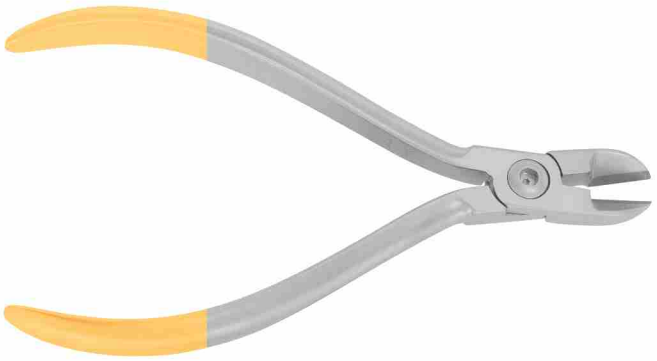
DISTAL END CUTTER
503-2404 A
ø 0.55 × 0.64 mm / .
021" × .025" max
120mm



DISTAL END CUTTER
LONG HANDLED
503-2405 A
ø 0.55 × 0.64 mm / .
021" × .025" max
135mm

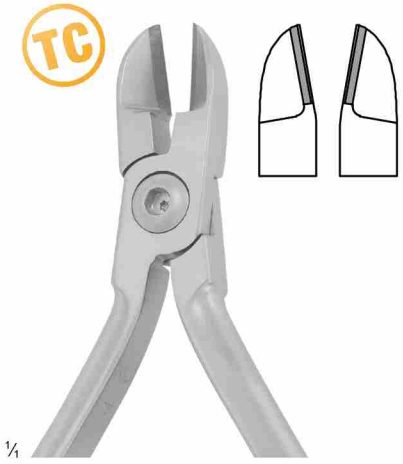
CUTTERS

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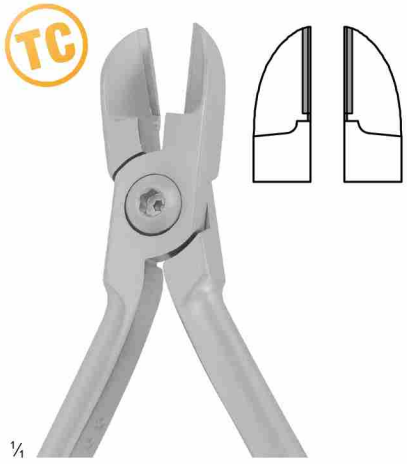




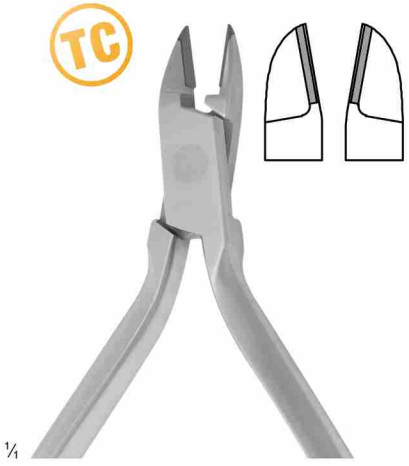
PIN LIGATURE
CUTTER 7° ANGLE
503-2413 A
ø 0.4 mm / .016” max
120mm



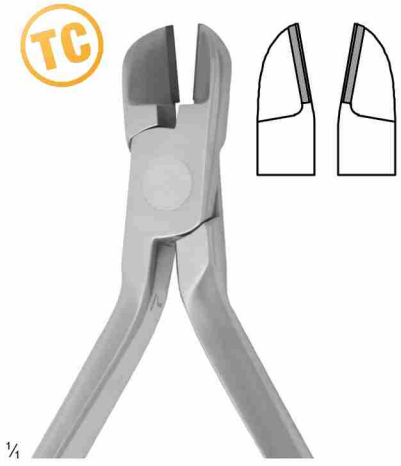
HARD WIRE CUTTER
15° ANGLE
503-2414 A
ø 0.7 mm / .028” max
125mm



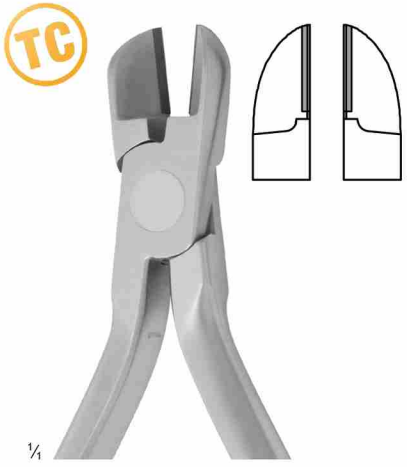
HARD WIRE CUTTER
503-2415 A
ø 0.5 mm / .020” max
125mm



PIN LIGATURE
CUTTER 7° ANGLE
503-2413 C
ø 0.4 mm / .016” max
115mm



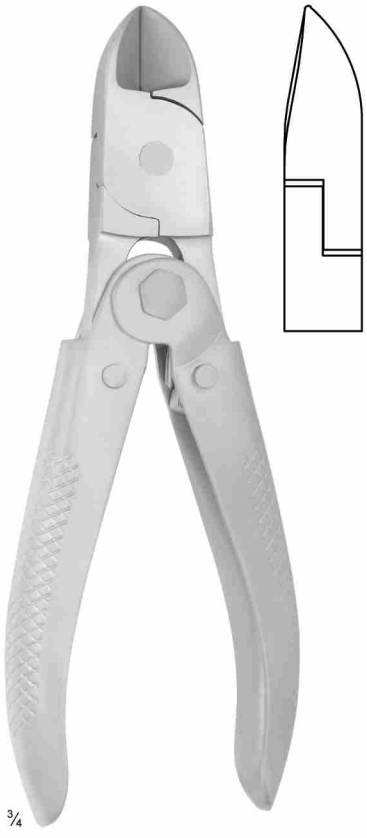
WIRE CUTTER
503-2415-1 C
ø 0.5 mm / .020” max
125mm



HARD WIRE CUTTER
503-2415-2 C
ø 0.7 mm / .028” max
140mm



WIRE CUTTER
503-2414 B
ø 0.5 mm / .020” max
130mm



HEAVY-DUTY WIRE CUTTER
503-2416 C
ø 1 mm / .040” max
145mm



HOLE PUNCH
502-2390-1 C
120mm



TEAR DROP
502-2390-2 C
120mm



VERTICAL
502-2391-1 C
120mm



HORIZONTAL
502-2391-2 C
120mm

UTILITY PLIERS

Utility Pliers assure comfort to both you and your patients. Strong, yet lightweight and perfectly balanced, the dimensions of these instruments are perfectly proportioned, they fit your grasp with unsurpassed ease. Designed to provide superior control with effortless versatility.



¾

MICRO WEINGART LINGUAL
501-2310-1 C
145mm



¾

WEINGART PLIER WITH LONG HANDLE
501-2310-2 C
140mm



¾

WEINGART "V: TYPE
501-2310-3 C
130mm



¾

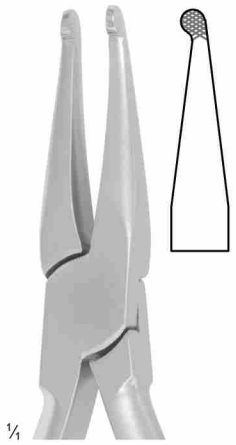
WEINGART SLIM
501-2310-4 C
130mm



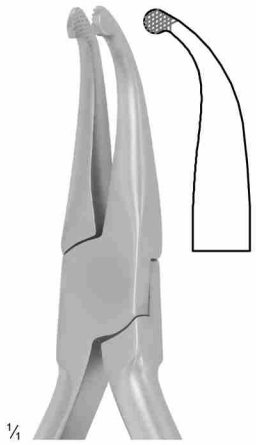
¾

WEINGART
501-2310-5 C
130mm

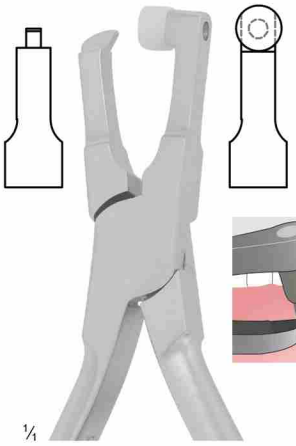




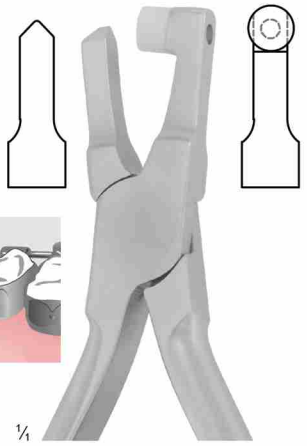
HOW
501-2311 C
ø 0.7 mm / .028" max
140mm



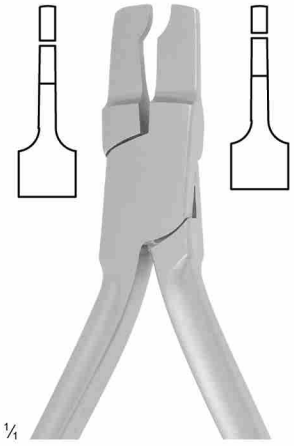
HOW
ANGLED
501-2312 C
ø 0.7 mm / .028" max
135mm



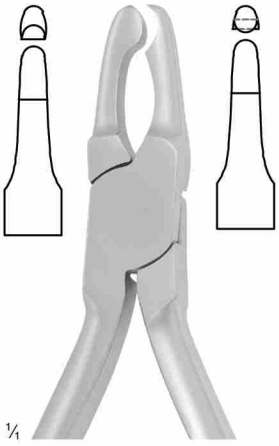
POSTERIOR BAND
REMOVER
501-2314 C
130mm



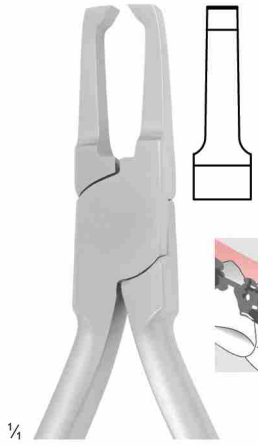
POSTERIOR BAND
REMOVER LONG
501-2316 C
135mm



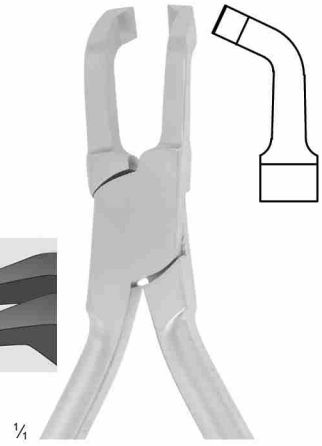
BAND CRIMPING
PLIERS
501-2335 C
125mm



JOHNSON
CONTOURING PLIERS
501-2321 C
130mm

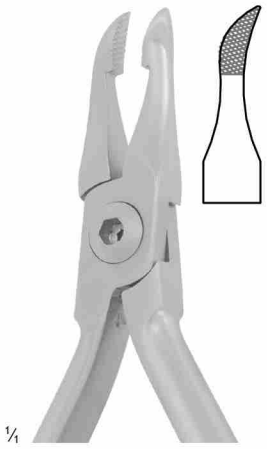


BRACKET REMOVER
STRAIGHT
501-2326 C
130mm

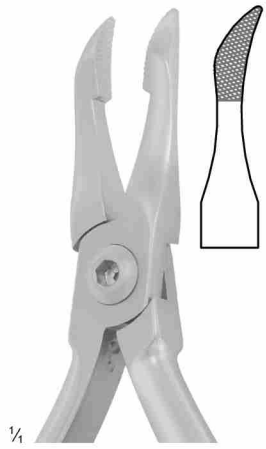


BRACKET REMOVER
ANGLED
501-2327 C
130mm

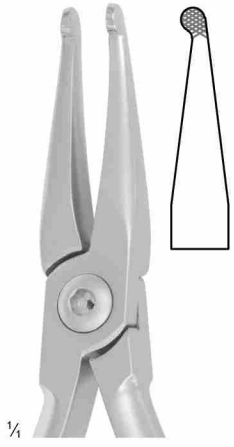




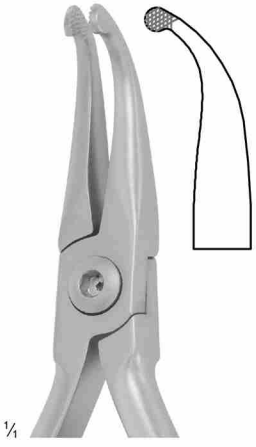
WEINGART FINE
501-2309-1 A
ø 0.7 mm / .028” max
130mm



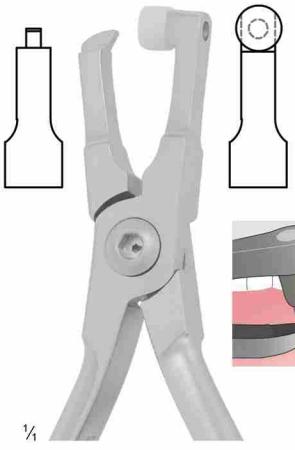
WEINGART
501-2309-2 A
ø 0.7 mm / .028” max
130mm



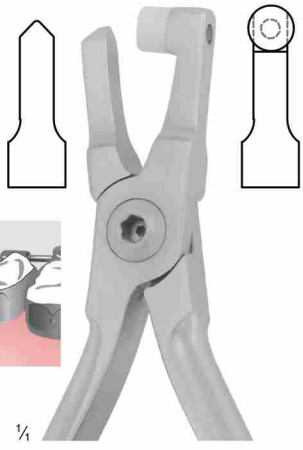
HOW
502-2311 A
ø 0.7 mm / .028” max
140mm



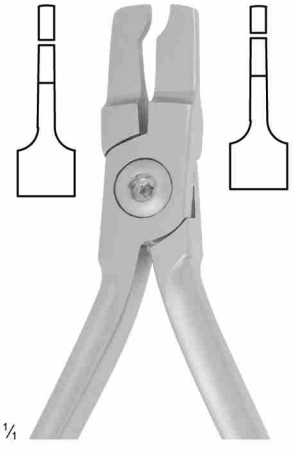
HOW
ANGLED
502-2312 A
ø 0.7 mm / .028” max
135mm



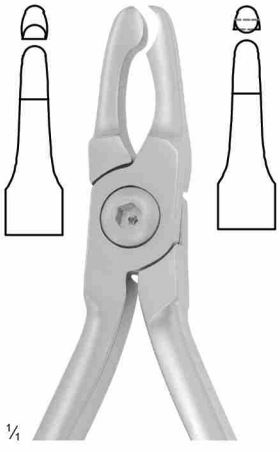
POSTERIOR BAND
REMOVER
502-2314 A
130mm



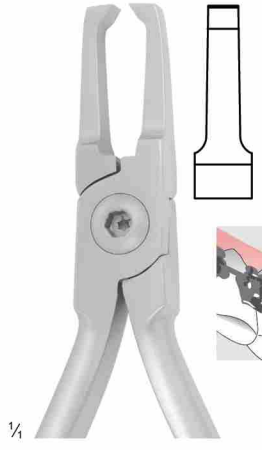
POSTERIOR BAND
REMOVER LONG
502-2316 A
135mm



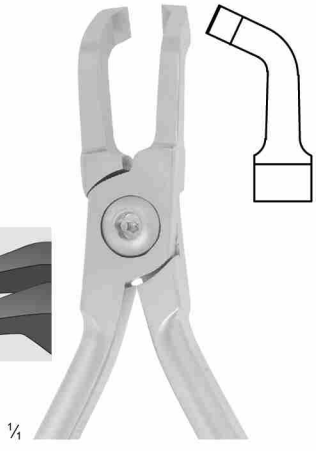
BAND CRIMPING
502-2335 A
125mm



JOHNSON
CONTOURING
502-2321 A
130mm



BRACKET REMOVER
STRAIGHT
502-2326 A
130mm

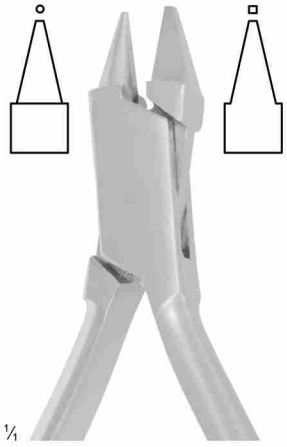


BRACKET REMOVER
ANGLED
502-2327 A
130mm

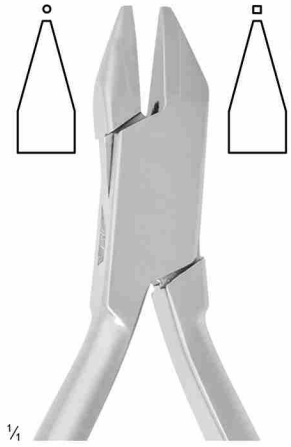


WIRE FORMING PLIERS

These instruments perform as natural extensions of your professional artistry.
Our impeccably smooth finished tips allow you to bend the wire without risk of damage.
Whether you are shaping stainless steel or nickel titanium, the hand-finished, precision instrument to help bring your brilliant workmanship to life.

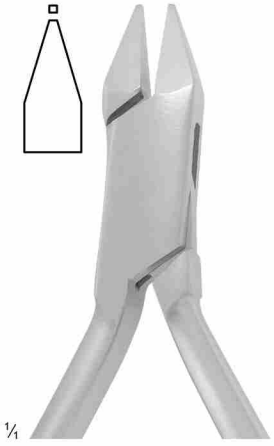


BIRD BEAK
ANGLE 139
501-2301 B
ø 0.7 mm / .028" max
130mm

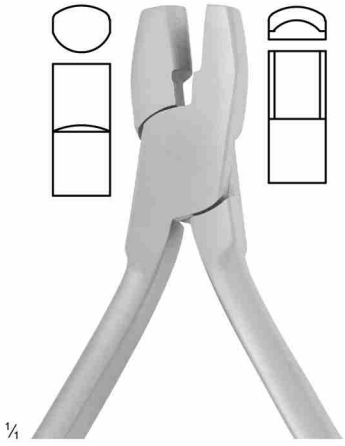


TAPERED BIRD
BEAK HEAVY DUTY
ANGLE 138
501-2302 B
ø 1.0mm / .040" max
130mm

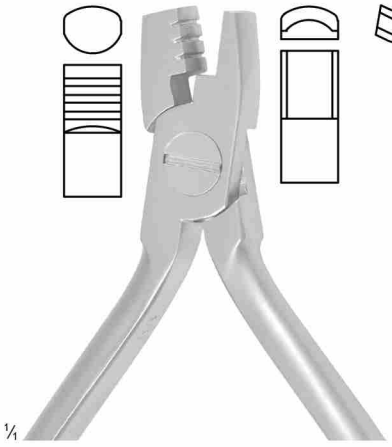




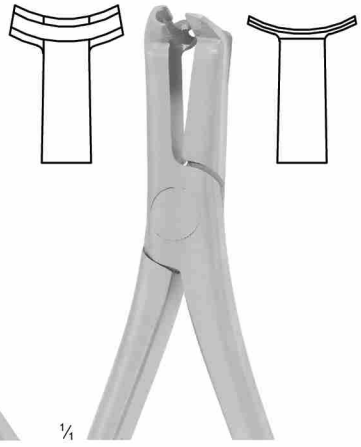
ADAMS
501-2303 B
ø 0.7 mm / .028" max
130mm



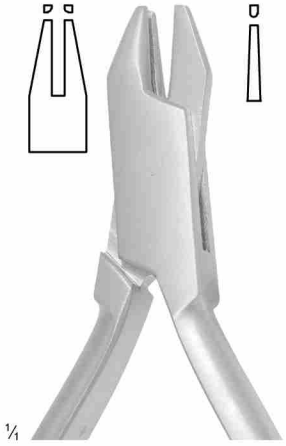
DE LA ROSA
501-2324 C
ø 0.5 mm / .020" max
120mm



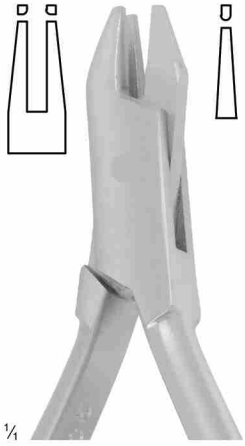
DE LA ROSA
0.41-0.46-0.56mm
grooves measuring
501-2325 C
ø 0.5 mm / .020" max
120mm



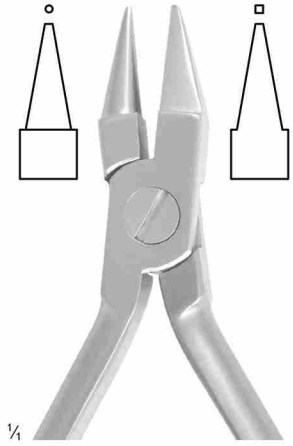
CINCH BACK
501-2338 C
ø 0.55 × 0.64 mm max
ø 0.021" × 0.025" max
135mm



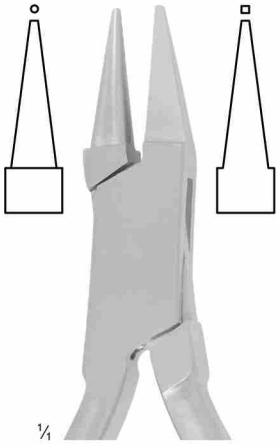
ADERER SMALL
3-JAWS
501-2306 B
ø 0.6 mm / .024" max
130mm



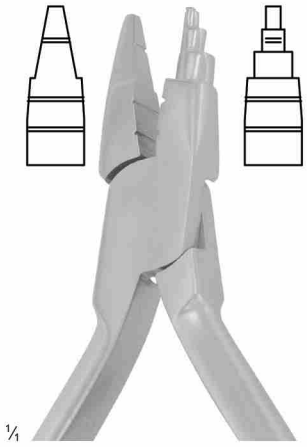
ADERER LARGE
3-JAWS
501-2307 B
ø 0.7 mm / .028" max
130mm



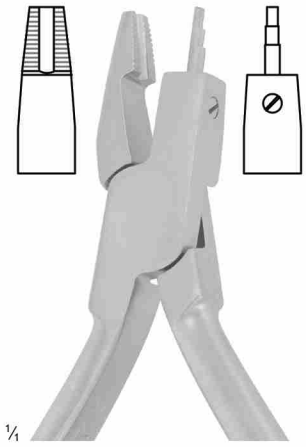
BIRD BEAK
SHORT
501-2323 C
ø 0.5 mm / .020" max
125mm



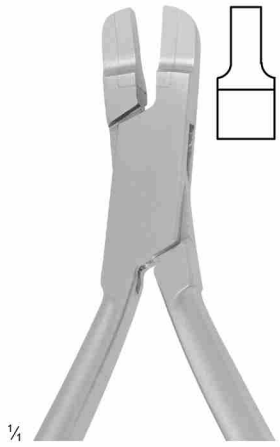
LIGHT WIRE BIRD BEAK
501-2330 B
ø 0.5 mm / .020" max
140mm



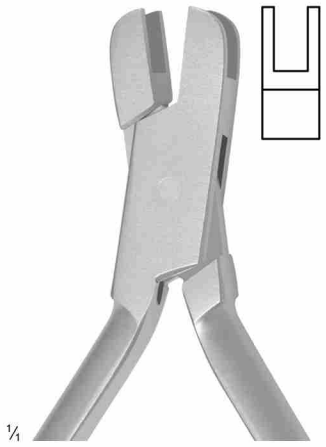
YOUNG LOOP FORMING
501-2317 C
ø 0.7 mm / .028" max
135mm



OMEGA LOOP FORMING
501-2318 C
ø 0.7 mm / .028" max
135mm



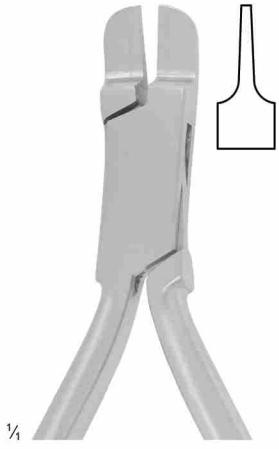
TORQUING MALE
501-2339 B
125mm



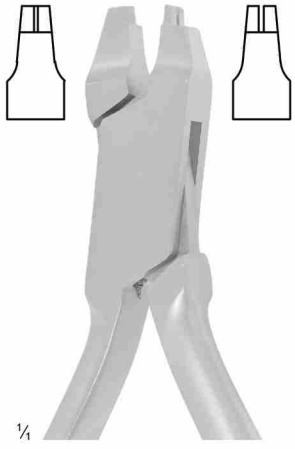
TORQUING FEMALE
501-2340 B
125mm



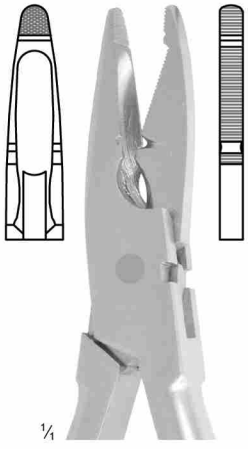
RECTANGULAR ARCH FORMING
501-2319 C
ø 0.7 mm / .028" max
120mm



TWEED ARCH FORMING
501-2331 B
ø 0.5 mm / .020" max
120mm

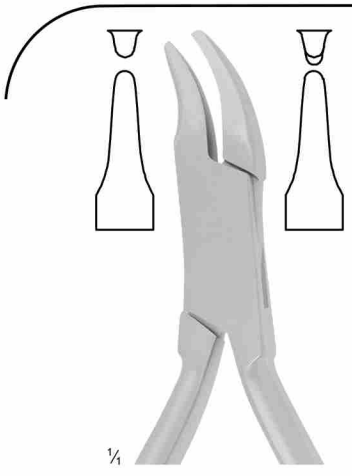


HOOK CRIMPING EXTRA LONG HANDLE
501-2337 B
145mm

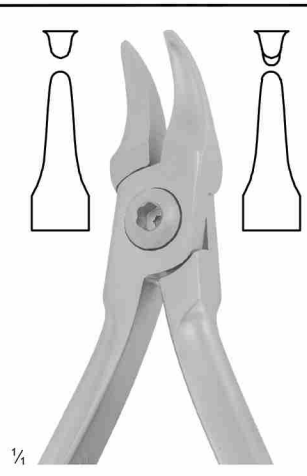


WALDSACHS UNIVERSAL
501-2328 B
Cut: ø 0.7 mm / .028" max
Bend: ø 1.0 mm / .039" max
150mm

UTILITY PLIERS

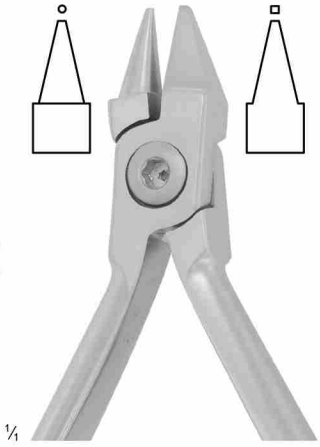


REYNOLDS
501-2308 B
ø 0.7 mm / .028" max
130mm

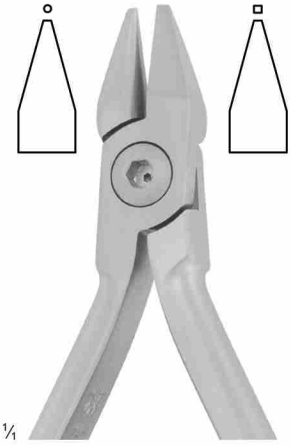


REYNOLDS
501-2308 A
ø 0.7 mm / .028" max
130mm

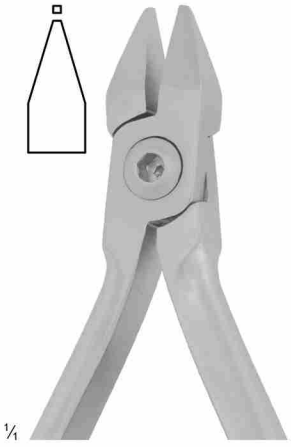




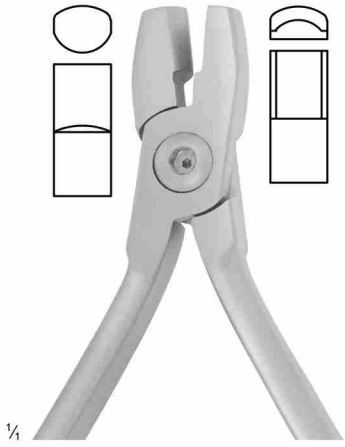
BIRD BEAK
ANGLE 139
501-2301 A
ø 0.7 mm / .028" max
130mm



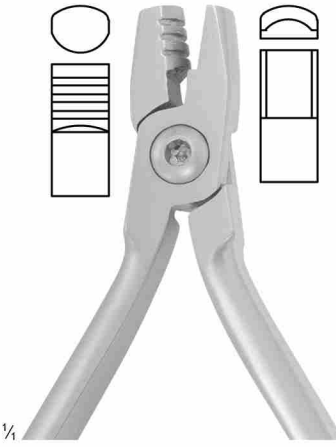
TAPERED BIRD
BEAK HEAVY DUTY
ANGLE 138
501-2302 A
ø 1.0mm / .040" max
130mm



ADAMS
501-2303 A
ø 0.7 mm / .028" max
130mm



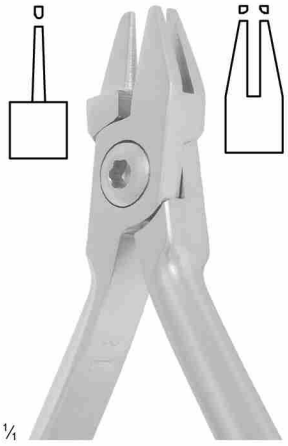
DE LA ROSA
501-2324 A
ø 0.5 mm / .020" max
120mm



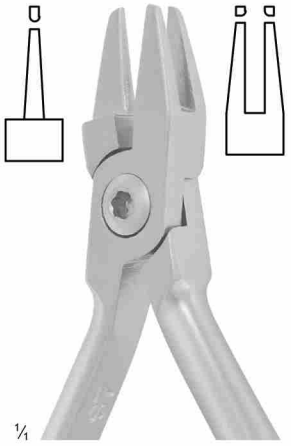
DE LA ROSA
0.41-0.46-0.56mm
GROOVES MEASURING
501-2325 A
ø 0.5 mm / .020" max
120mm



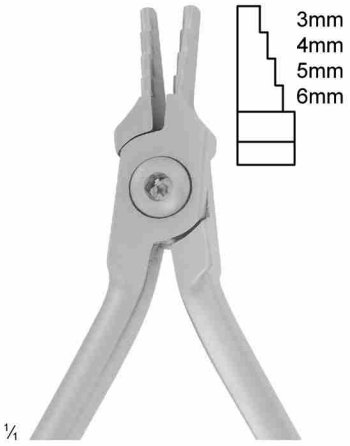
RECTANGULAR ARCH
FORMING
501-2319 A
ø 0.5 mm / .020" max
120mm



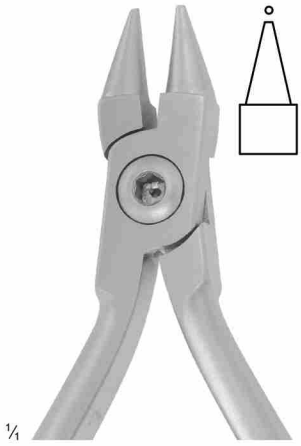
ADERER SMALL
3-JAWS
502-2306 A
ø 0.6 mm / .024" max
130mm



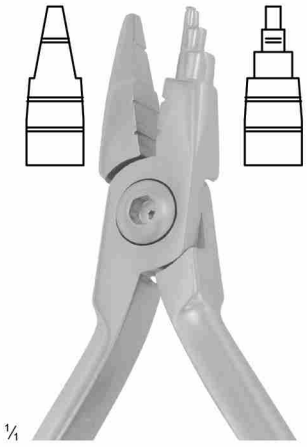
ADERER LARGE
3-JAWS
502-2307 A
ø 0.7 mm / .028" max
130mm



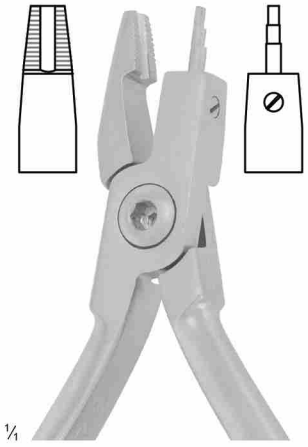
NANCE LOOP
FORMING
502-2320 A
ø 0.7 mm / .028" max
125mm



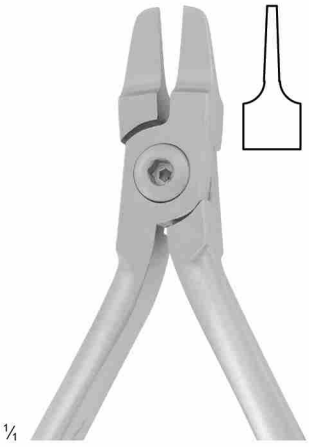
2 ROUND
BEAKS SHORT
502-2329 A
ø 0.5mm / .020" max
140mm



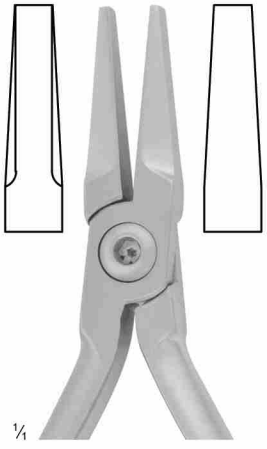
YOUNG LOOP
FORMING
501-2317 A
ø 0.7 mm / .028” max
135mm



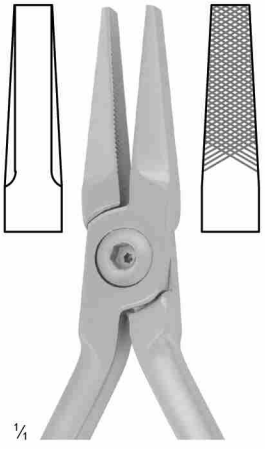
OMEGA LOOP
FORMING
501-2318 A
ø 0.7 mm / .028” max
135mm



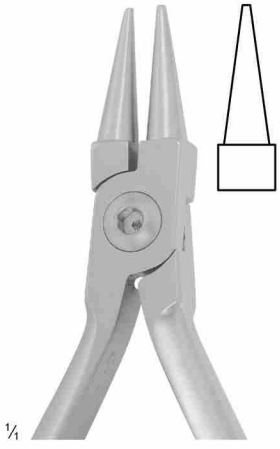
TWEED ARCH
FORMING
501-2331 A
ø 0.5 mm / .020” max
120mm



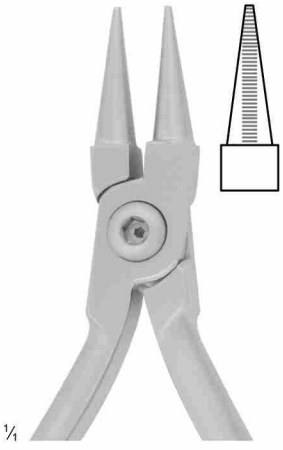
FLAT WIRE BENDING
SMOOTH
501-2333 A
ø 0.7 mm / .028” max
130mm



FLAT WIRE BENDING
SERRATED
501-2334 A
ø 0.7 mm / .028” max
130mm



2 ROUNG
BEAK LONG
501-2322 A
ø 0.5 mm / .020” max
130mm



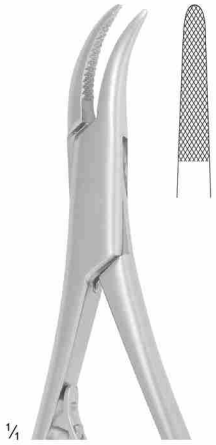
LANGENBECK
ROUND NOSE
501-2332 A
ø 0.5 mm / .020” max
130mm



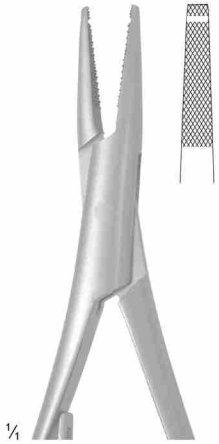
MATHIEU
201-3180-1-14
Straight
140mm



MATHIEU
201-3181-14
Curved
140mm



MATHIEU
201-3182-14
Angled
140mm



MATHIEU
201-3183-14
Pin Hole
140mm



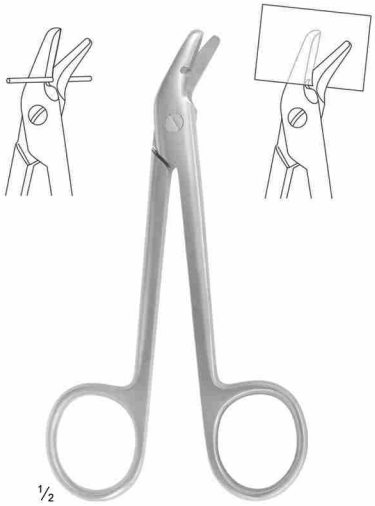
MATHIEU
201-3184-14
Kocher
140mm



FORCE MODULE SEPARATING
PLIERS GROOVED BEAKS
501-2313
155mm



DELUXE ELASTIC SEPARATING
PLIERS NOTCHED TIPS
502-2363
155mm



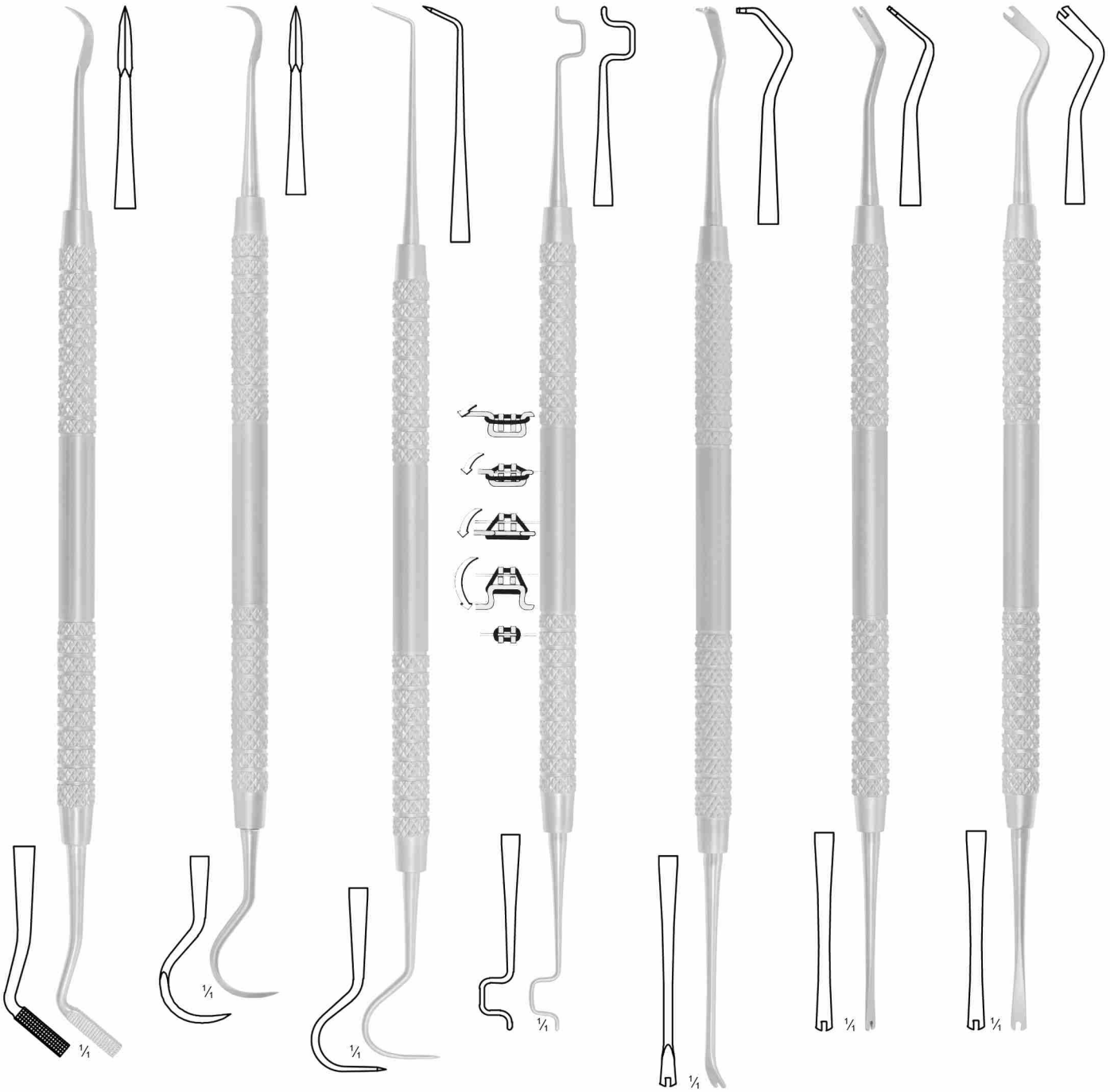
ANGLE WIRE CUTTING
SICSSORS
204-2050-12
125mm



SMAHA
LIGATURE FORCEPS
201-3005-14
140mm

HAND INSTRUMENTS

All of our orthodontic hand instruments are available in a variety of ergonomic handle sizes to accommodate your personal preference. Finely tuned to achieve accurate weight, balance and tip alignment, NSI produces only the highest caliber tips and handles,in the manner of precision and excellence you demand.



SCHURE SCALER & BAND PUSHER
504-2456
175mm

DIRECT BOND ADHESIVE REMOVER
504-2469
165mm

EXPLORER
504-2465
175mm

TWIRL-ON LIGATURE PLACER
504-2459
170mm

LIGATURE REMOVER DIRECTOR
504-2457
180mm

LIGATURE DIRECTOR
504-2458
170mm

LIGATURE TUCKER
504-2468
170mm

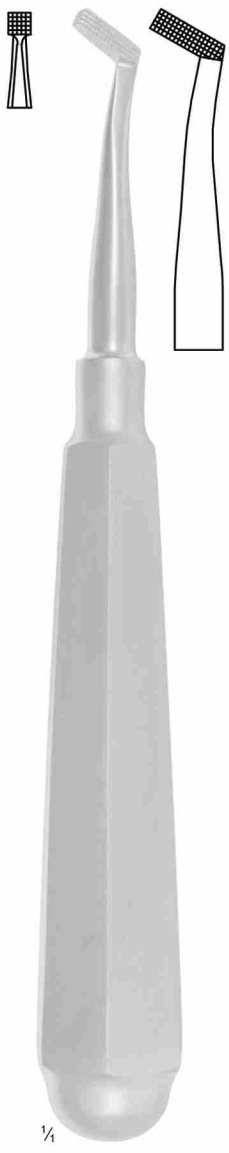




DISTAL WIRE BENDER
504-2463
For Wire .022"/0.56mm
150mm



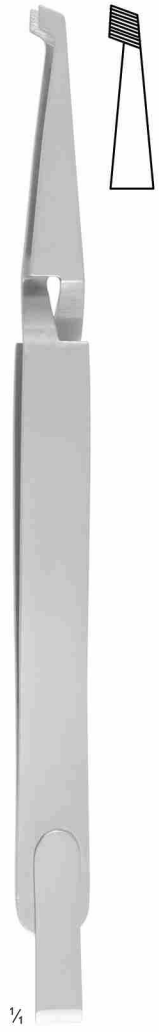
DISTAL WIRE BENDER
504-2464
For Wire .030"/0.76mm
150mm



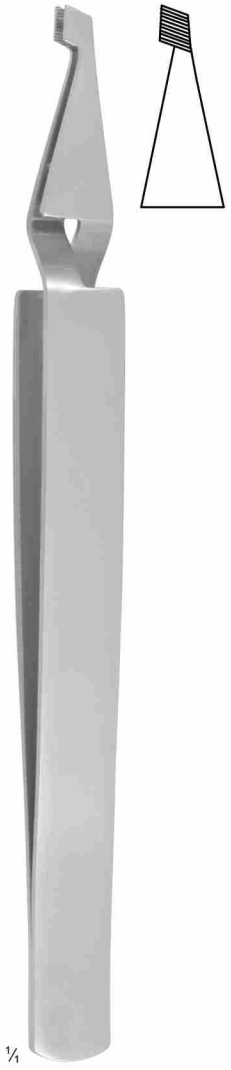
MERSHON BAND PUSHER
504-2455
150mm



BAND SEATER
504-2466
155mm



DIRECT BOND BRACKET
WITH SLOT ALIGNER
504-2451
135mm



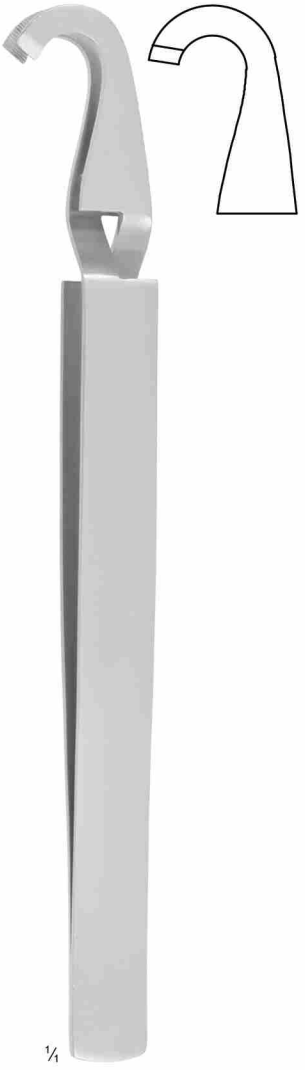
DIRECT BOND
BRACKET
504-2452
Anterior
140mm



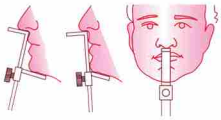
DELUXE BRACKET
HOLDER
504-2453
Posterior
120mm



BUCCAL TUBE
BONDER
504-2453-1
135mm



DIRECT BOND
CURVED
504-2454
140mm





WILLIS BITE GAUGE
0-100mm
504-2470
155mm



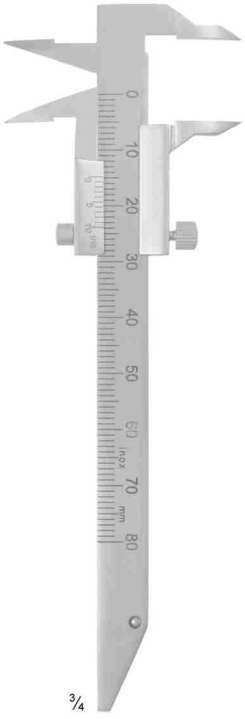
BOLEY GAUGE
0-100mm
603-2784-1
145mm



BOLEY GAUGE
0-100mm
603-2784-2
145mm



POSITIVE POSITIONER
504-2472
155mm



ZURICHER CALIPER
0-80mm
603-2780
125mm



IPR GAUGES
504-2477





BOONE BRACKET
POSITIONING GAUGE
504-2460
Anterior



BRACKET HEIGHT
GAUGE (ALUMINUM)
PER SLOT 0.18
504-2461
150mm



BRACKET HEIGHT
GAUGE (INOX)
PER SLOT 0.22
504-2462
130mm



SWIVEL HEAD
BRACKET HEIGHT
GAUGE
504-2471
45°
155mm



SWIVEL HEAD
BRACKET HEIGHT
GAUGE
504-2471-1
90°
155mm



BOONE BRACKET
POSITIONING GAUGE
504-2460-1
Posterior



PLIERS STAND
504-2474

Premium Quality
Dental Instruments

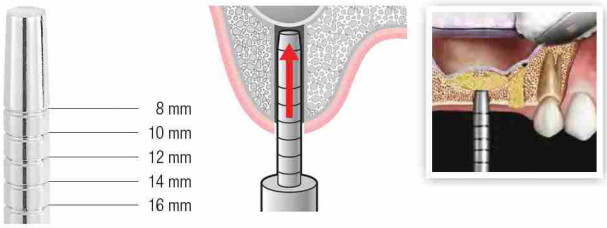
2023 Implant



Osteotomes	F01	Bone Scrapers & Well	F17
Sinus Lift Instruments	F05	Bone Morselizers	F18
PRF Box and Instruments	F09	Tissue Punch Keys	F19
Bone Graft Instruments	F11	Implant Tweezers	F20
Periotomes	F13	Calipers	F21
Bone Graft Syringes	F16	Implant kits	F24

OSTEOTOMES-Concave

Osteotomes conceived to prepare the implant site.
The specific tip shape with cutting edges enables as bone grafting on the implant cavity.
Concave (Cupped-ended) osteotomes are used to collect and compress bone into the apical end of the osteotomy.
A far less invasive technique compared to the sinus lift obtained by performing a “later window” approach.





Curved
S 602-3310
160mm



Straight
S 602-3311
160mm



Straight
S 602-3312
160mm



Straight
S 602-3313
160mm



Straight
S 602-3314
160mm



Straight
S 602-3315
160mm



Curved
S 602-3316
160mm



Curved
S 602-3317
160mm



Curved
S 602-3318
160mm



Curved
S 602-3319
160mm



Curved
S 602-3320
160mm



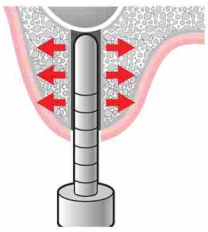
Curved
S 602-3321
160mm

Osteotomes-Convex

Thanks to the new conical shape with increasing diameters the bone condensation is obtained both laterally and apically. The terminal conical portion is slightly rounded to reduce the risk of perforation of the Schneiderian membrane.











Straight
S 602-3360
160mm



Straight
S 602-3361
160mm



Straight
S 602-3362
160mm



Straight
S 602-3363
160mm



Straight
S 602-3364
160mm



Curved
S 602-3365
160mm



Curved
S 602-3366
160mm



Curved
S 602-3367
160mm



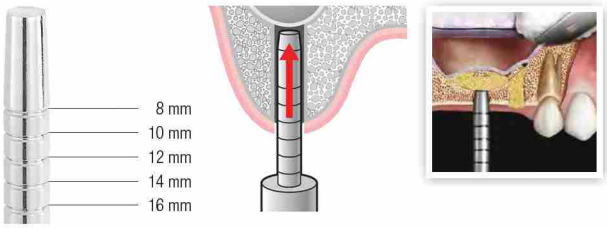
Curved
S 602-3368
160mm



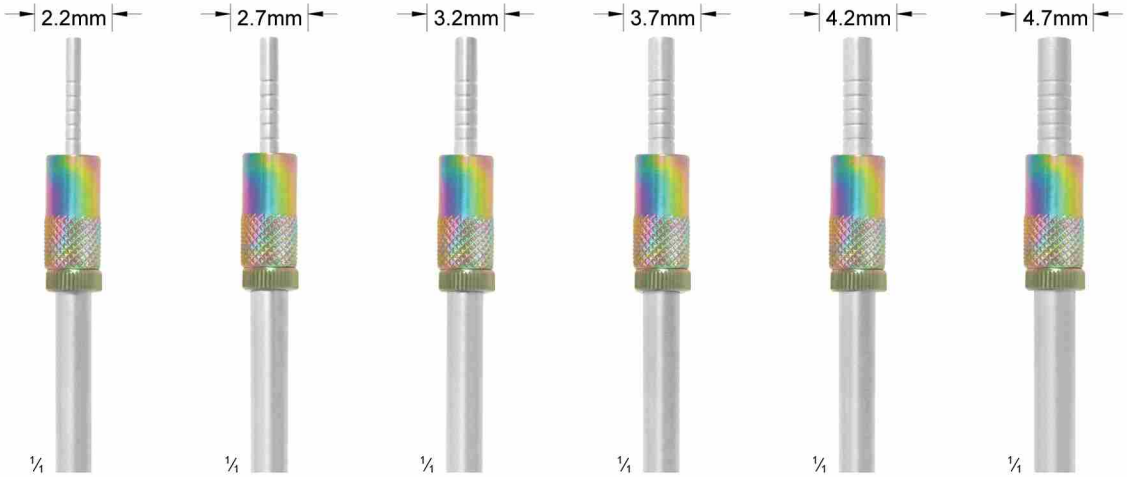
Curved
S 602-3369
160mm

OSTEOTOMES-Concave

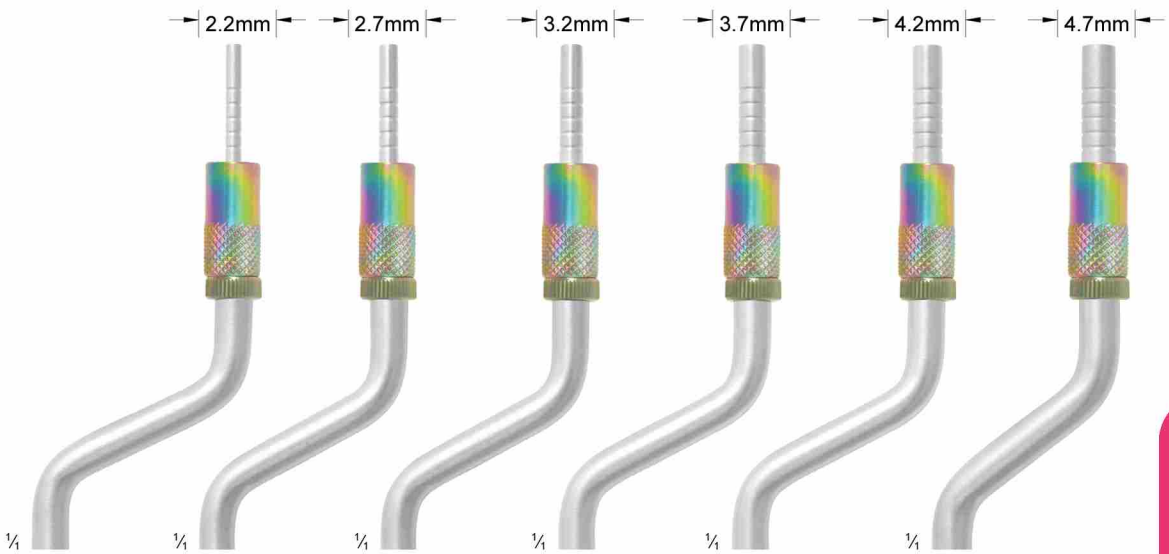
Osteotomes conceived to prepare the implant site.
The specific tip shape with cutting edges enables as bone grafting on the implant cavity.
Concave (Cupped-ended) osteotomes are used to collect and compress bone into the apical end of the osteotomy.
A far less invasive technique compared to the sinus lift obtained by performing a “later window” approach.







Straight 602-3310 155mm
Straight 602-3311 155mm
Straight 602-3312 155mm
Straight 602-3313 155mm
Straight 602-3314 155mm
Straight 602-3315 155mm



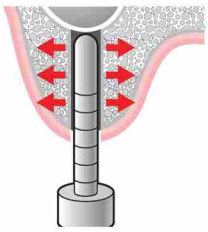
Curved 602-3316 155mm
Curved 602-3317 155mm
Curved 602-3318 155mm
Curved 602-3319 155mm
Curved 602-3320 155mm
Curved 602-3321 155mm

Osteotomes-Convex

Thanks to the new conical shape with increasing diameters the bone condensation is obtained both laterally and apically. The terminal conical portion is slightly rounded to reduce the risk of perforation of the Schneiderian membrane.











Straight
602-3360
155mm



Straight
602-3361
155mm



Straight
602-3362
155mm



Straight
602-3363
155mm



Straight
602-3364
155mm



Curved
602-3365
155mm



Curved
602-3366
155mm



Curved
602-3367
155mm



Curved
602-3368
155mm



Curved
602-3369
155mm

SINUS LIFT INSTRUMENTS

Featuring a wide range of sinus lift instrument designs, offers a variety of size, working-end and angulation options to provide optimal access to separate and reflect the schneiderian membrane from the maxillary bone and to elevate the membrane during lateral sinus lift procedures.



ELEVATOR 90°
601-3420-1
180mm



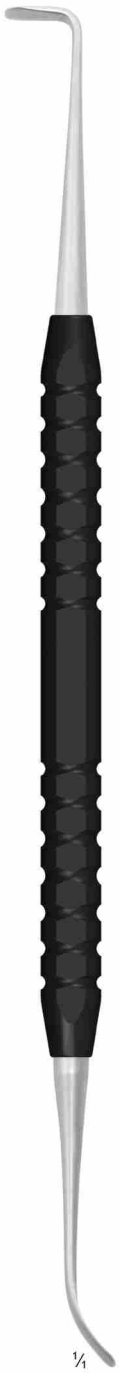
ELEVATOR 120°
601-3420-2
180mm



ELEVATOR CURVED
601-3420-3
180mm



STRICKER BONE APPLICATOR
601-3420-4
180mm



DISSECTOR
601-3420-5
180mm



SINUS CURETTE 1
601-3425-1
175mm



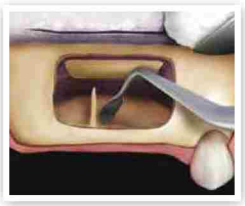
SINUS CURETTE 2
601-3425-2
175mm

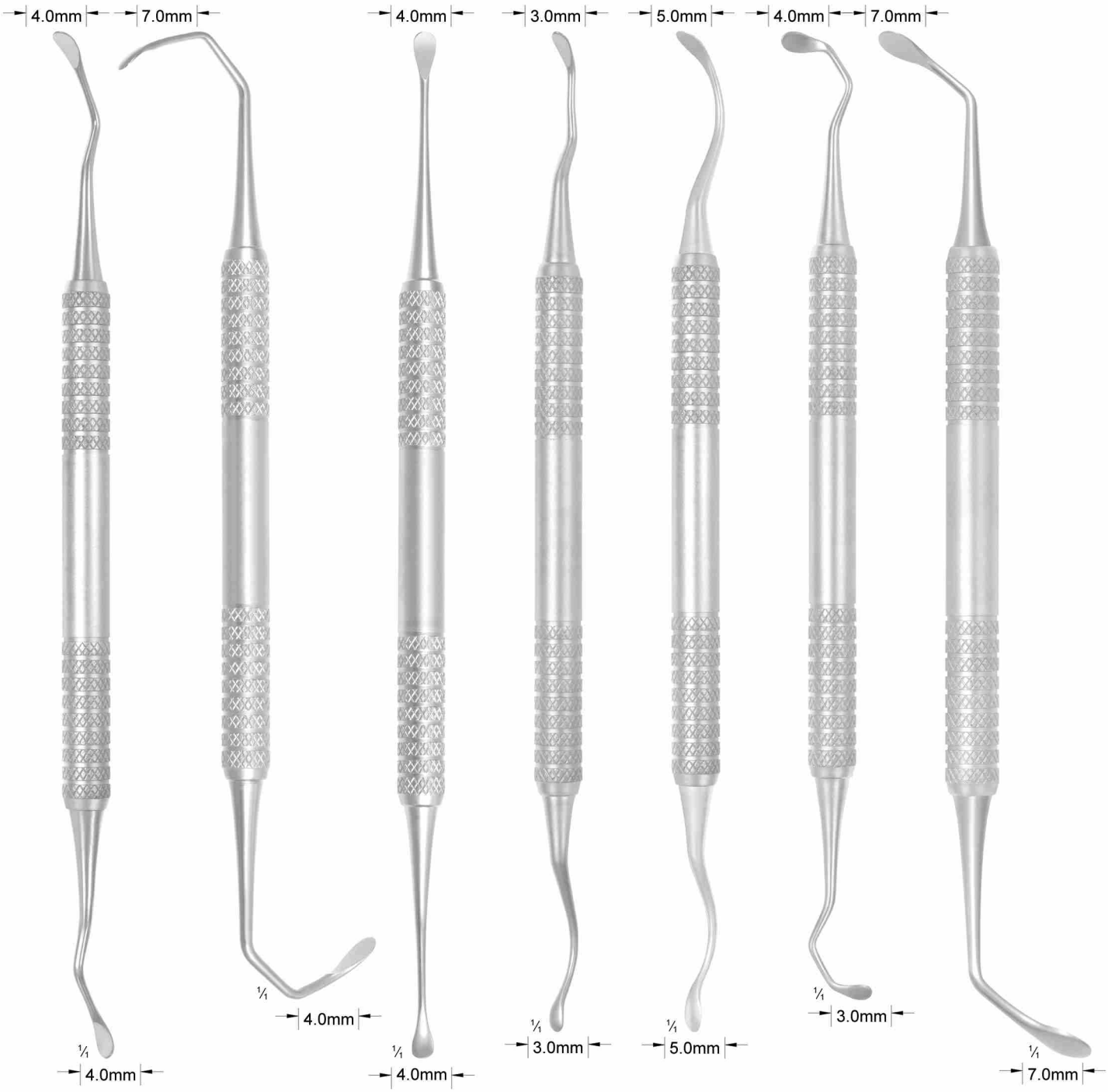


SINUS CURETTE 3
601-3425-3
175mm



SINUS CURETTE 4
601-3425-4
175mm





MILLS-1
Blunt
H 601-3401
Sharp Edge
H 601-3431
175mm

MILLS-2
Blunt
H 601-3402
Sharp Edge
H 601-3432
165mm

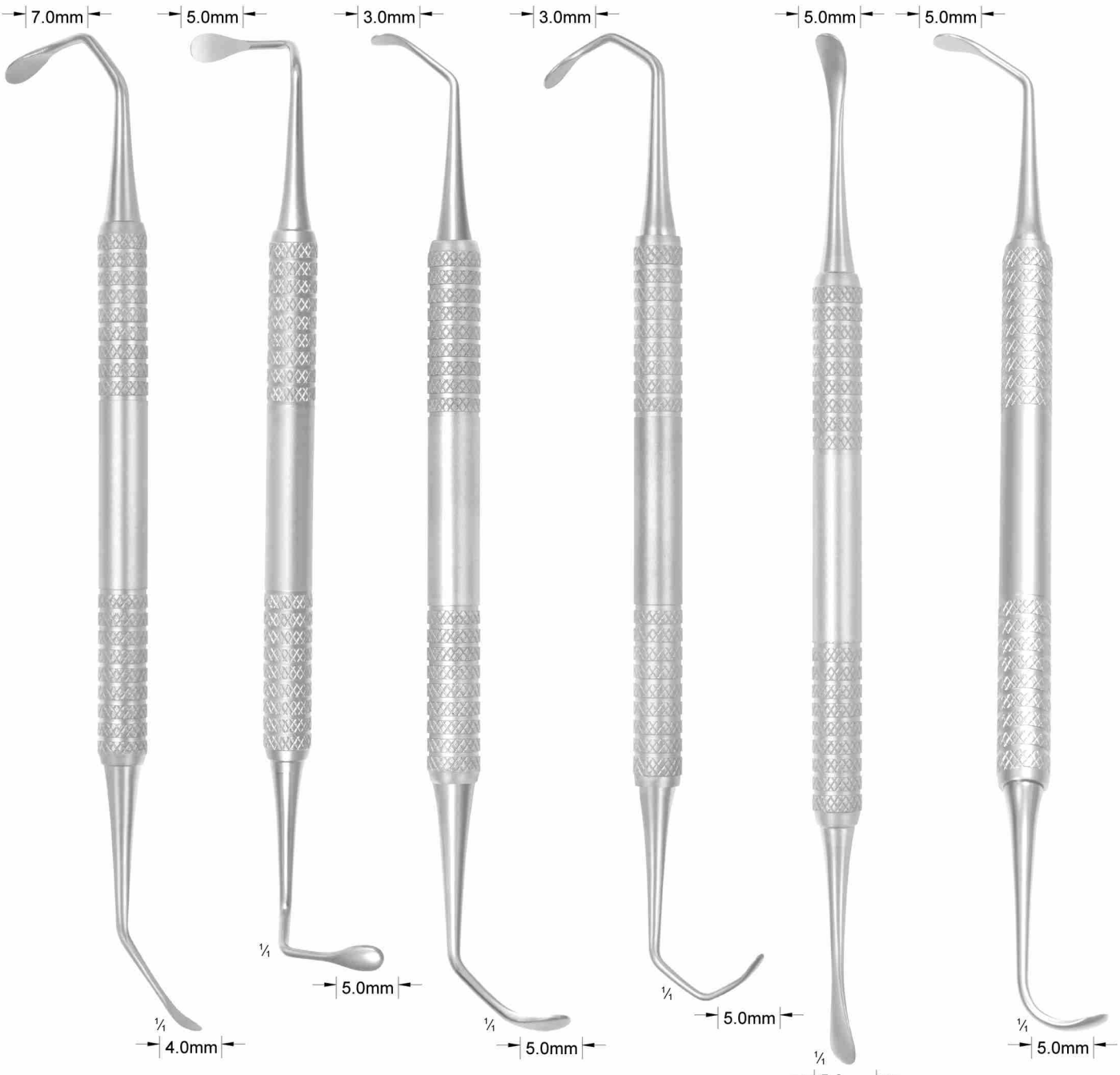
MILLS-3
Blunt
H 601-3403
Sharp Edge
H 601-3433
175mm

PIKOS-1
Blunt
H 601-3404
Sharp Edge
H 601-3434
170mm

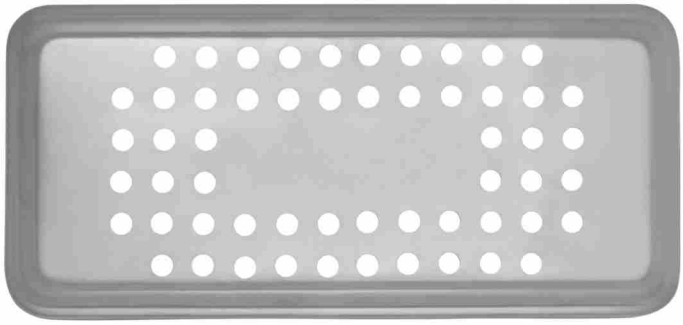
PIKOS-2
Blunt
H 601-3405
Sharp Edge
H 601-3435
170mm

MISCH-1
Blunt
H 601-3406
Sharp Edge
H 601-3436
165mm

SINUS-1
Blunt
H 601-3407
Sharp Edge
H 601-3437
175mm



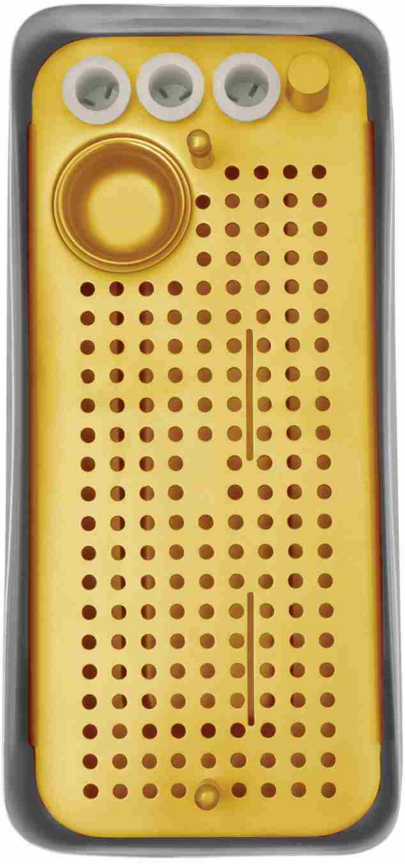
SINUS-2	SINUS-4	SINUS-5	SINUS-6	SINUS-FREER	SINUS-FREER-CU
Blunt	Blunt	Blunt	Blunt	Blunt	Blunt
H 601-3408	H 601-3409	H 601-3410	H 601-3411	H 601-3412	H 601-3413
Sharp Edge	Sharp Edge	Sharp Edge	Sharp Edge	Sharp Edge	Sharp Edge
H 601-3438	H 601-3439	H 601-3440	H 601-3441	H 601-3442	H 601-3443
165mm	155mm	165mm	160mm	170mm	165mm







GOLDMAN-FOX
SCISSORS
SR 204-2010-13
130mm



PRF BOX
604-3490



PRF PAD
604-3490-1
215mm



PRF SPOON
604-3490-4
180mm



BONE
COMPACTOR
604-3486-1
170mm



BONE
COMPACTOR
604-3486-2
175mm



PRF FORCEPS
KOCHAR
205-1375
145mm

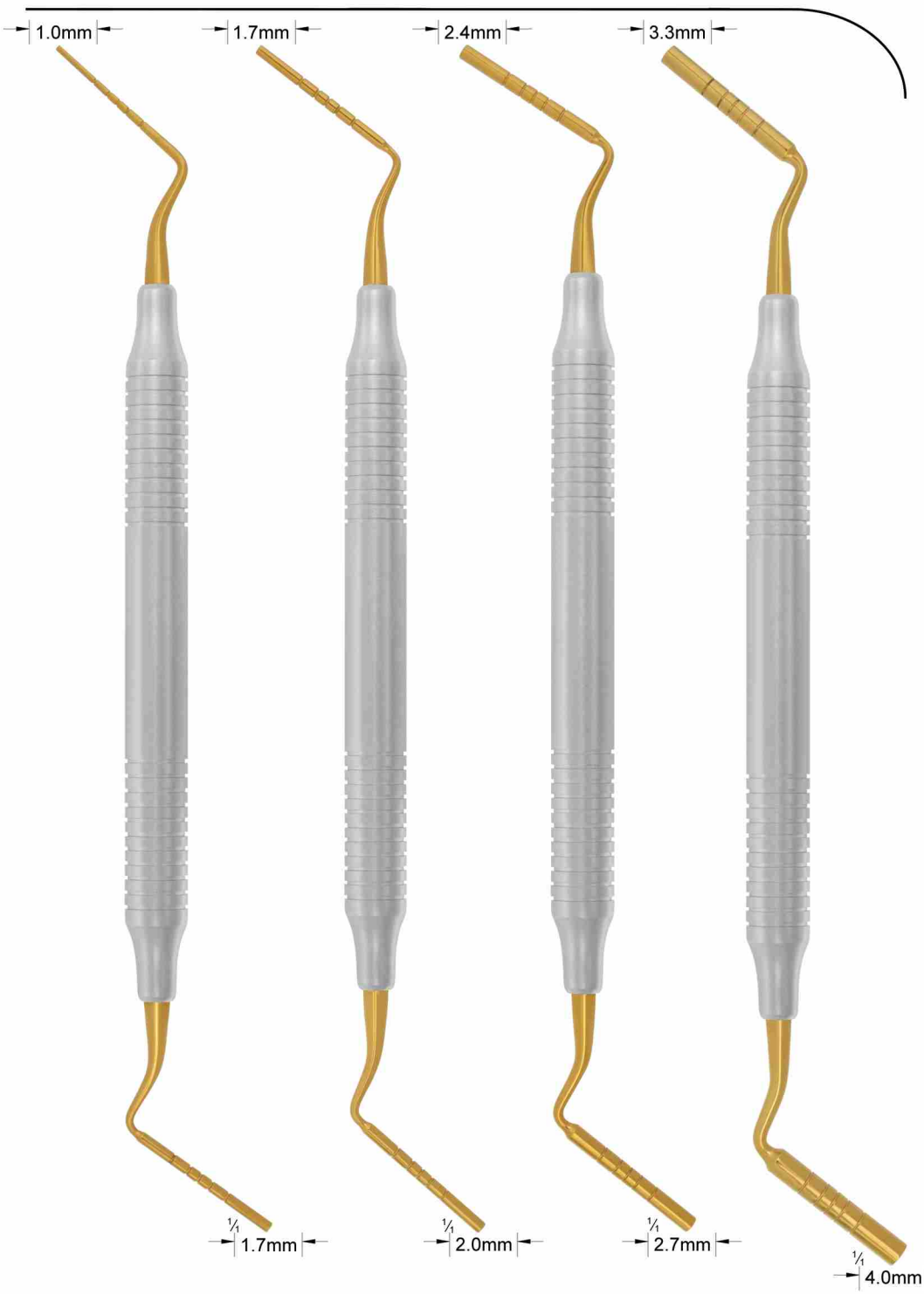


PRF FORCEPS
GIRAFFE
604-3490-3
160mm

Bone Grafting Instruments

Bone Grafting Instruments are available in different styles and different sizes. An oral surgeon needs to have a range of different bone grafting instruments to effectively execute a bone graft while minimizing pain and discomfort for the patient. Bone Grafting Instruments are meticulously handcrafted with consistent and precise dimensions using the finest grade stainless steel, ensuring easy transport and condensation of graft material at the surgical site.

BONE GRAFT PACKERS



8.11.13.15.18
mm
604-3483-1
180mm

8.11.13.15.18
mm
604-3483-2
180mm

8.11.13.15.18
mm
604-3483-3
180mm

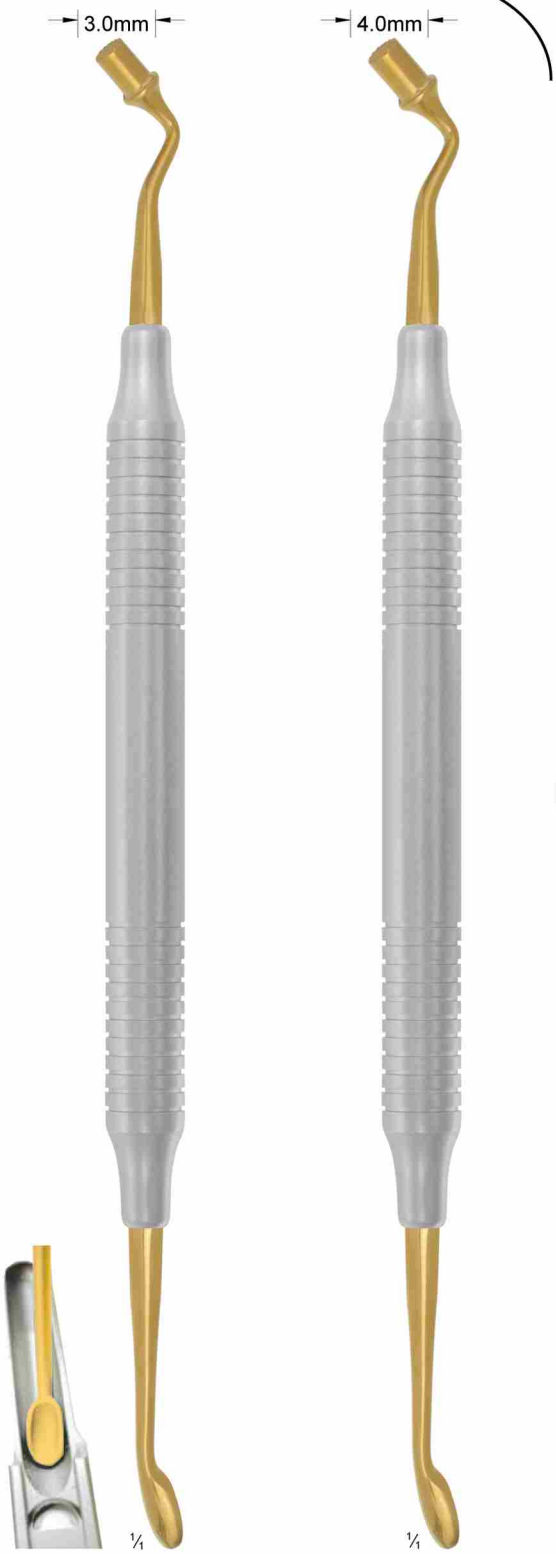
8.11.13.15.18
mm
604-3483-4
185mm

PALTI BONE GRAFT SCOOP



604-3485-1
200mm

SPOON WITH GRAFT PACKER



604-3484-1
200mm

604-3484-2
200mm



BONE COMPACTORS



604-3486-1
170mm

604-3486-2
175mm

Easy Flexible Periotomes

Flexitome Periotome adopts the flexible type which can be bent freely, and ensures approach to the tooth root, so that you can cut off the periodontal ligament very easily.
Used for minimizing damage to the alveolar bone as it helps cut the periodontal ligament to detach teeth from the periodontal ligament for implant immediately after tooth extraction or general tooth extraction.



CAUTIONS:

FLEXITOME PERIOTOMES are used for cutting off only the periodontal ligament. Do not lift it up or twist with excessive force such as ELEVATOR.



STRAIGHT
HTN 604-3461-1
165mm



CURVED
HTN 604-3461-2
165mm



STRAIGHT
HTN 604-3461-3
165mm



CURVED
HTN 604-3461-4
165mm





BUCCAL/LINGUAL
HTN 604-3461-5
160mm



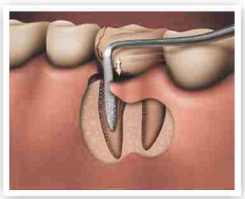
MESIAL/DISTAL
HTN 604-3461-6
160mm



ROOT EXTRACTOR
HTN 604-3461-7
160mm

PERIOTOMES

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, thin clinically designed blades. Handcrafted from surgical steel and manufactured with permanently fixed blades to the handle the periotomes are engineered to optimise edge retention and durability.





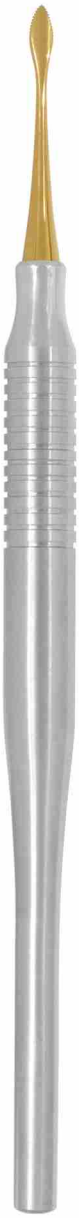
HTGB 604-3455
170mm



HTGB 604-3456
175mm



HTG 604-3457
160mm





HTG 604-3458
160mm



HTG 604-3459
160mm

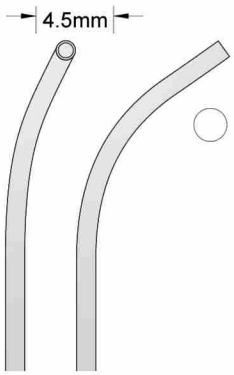


HTG 604-3460
160mm

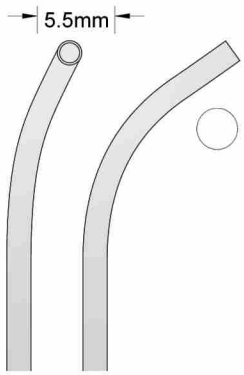




BONE GRAFTING
SYRINGE
604-3502
150mm



BONE GRAFTING
SYRINGE
604-3503
150mm



BONE GRAFTING
SYRINGE
604-3504
150mm

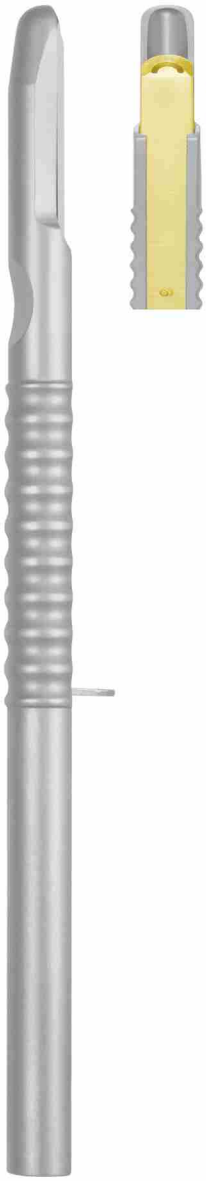


BONE GRAFTING
SYRINGE
604-3501
150mm



ARTIFICIAL BONE MATERIAL
GRAFTING SYRINGE
604-3505
130mm





TiN coated blade, extra sharp and durable

1/1

BONE SCRAPER
Straight
604-3468
155mm



TiN coated blade, extra sharp and durable

1/1

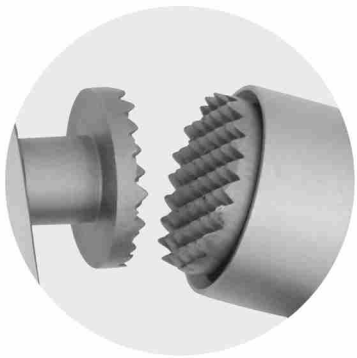
BONE SCRAPER
Curved
604-3469
155mm

Holds 20 Grams Of Hydrated Material



BONE WELL
604-3465

Knurled Surfaces







1/1

BONE MORSELIZER
604-3451
160mm





⌀ 40mm

⌀ 50mm

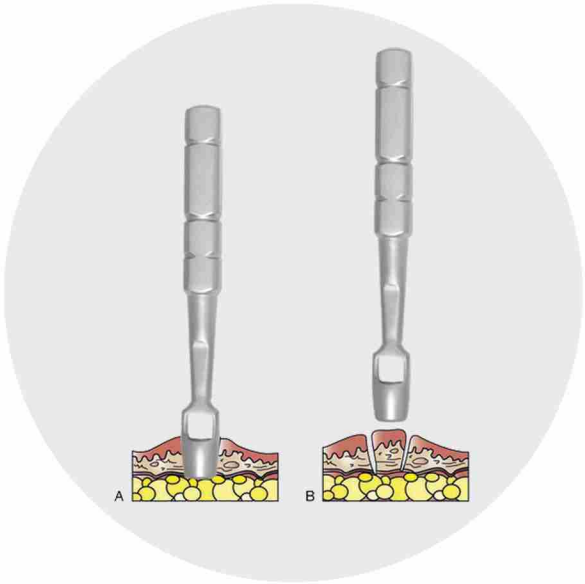




TITANIUM BONE CRUNCHER
604-3451-1

Tissue Punches

Circular mucotomes to remove gums and uncover implants in order to insert the healing screw.
Sharp circular instrument of different diameters used to create an incision in the soft tissue.
Narrow tip design to fit between teeth.





604-3470-2
80mm



604-3470-3
80mm



604-3470-4
80mm



604-3471-2
85mm



604-3471-3
85mm



604-3471-4
85mm



604-3471-5
85mm



1/1

HEBEL-MELTON
ABUTMENT HOLDER
604-3481-1
150mm



5x12mm

1/1

MEMBRANE FORCEP
Straight
604-3482-1
120mm



5x12mm

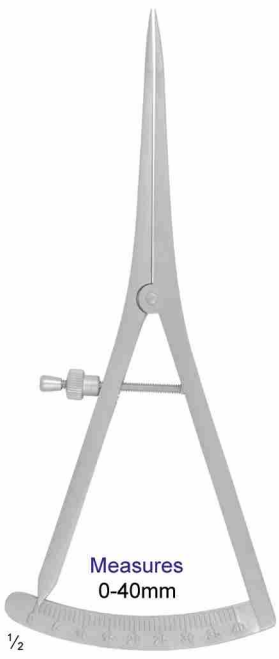
1/1

MEMBRANE FORCEP
Curved
604-3482-2
120mm

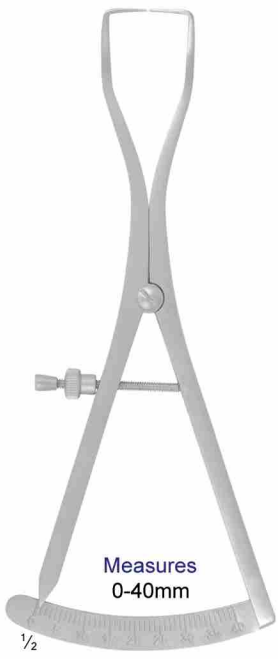




Straight
603-2789 150mm
603-2792 170mm



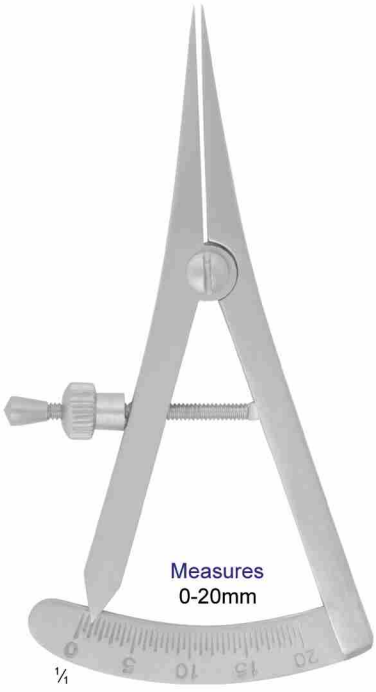
Curved
603-2790 150mm
603-2793 170mm



Weiss Curved
603-2791 150mm
603-2794 170mm



Straight
603-2791-1 150mm
603-2794-1 170mm



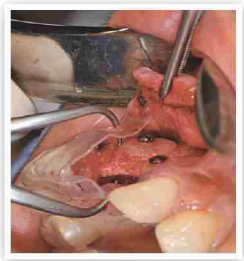
Straight
603-2785
90mm



Curved
603-2786
90mm

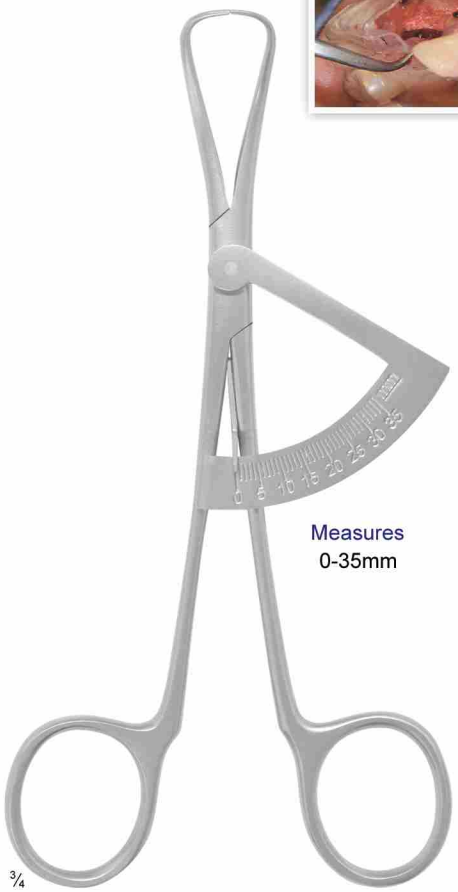


Straight
603-2786-1
90mm

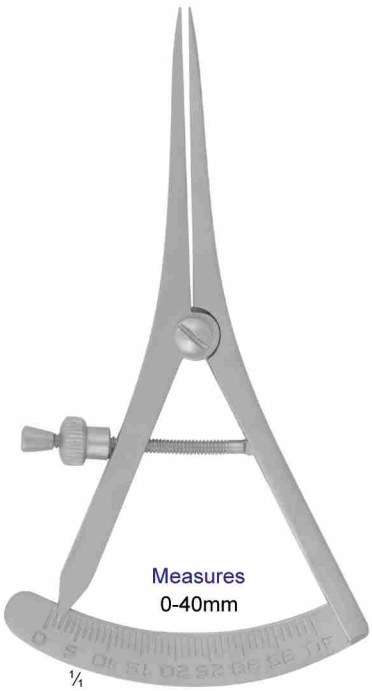




RIDGE MAPPING CALIPER
603-2795
155mm



RIDGE MAPPING CALIPER
603-2795-1
155mm

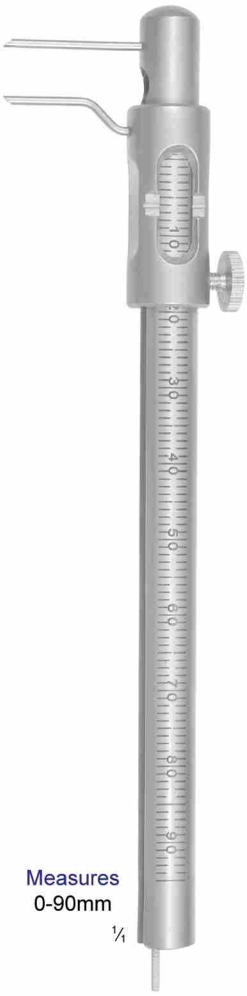


Straight
603-2787
90mm



Curved
603-2788
90mm

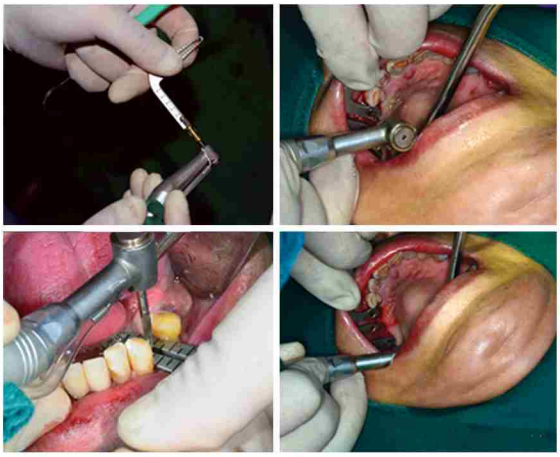




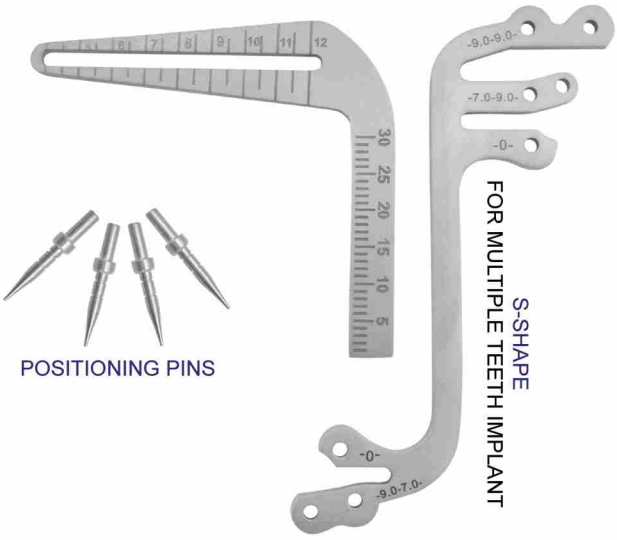
KREKELER SLIDING
CALIPER
603-2783
125mm



KREKELER SLIDING
CALIPER COLOR CODED
603-2783-1
125mm



L-SHAPE
FOR SINGLE TOOTH IMPLANT



IMPLANT SURGERY POSITION
GUIDING GAUGE
603-2797





DENTAL IMPLANT SURGERY KIT
600-3300C

HTN	206-1745-SR	Lucas Curette Serrated Fig.85
HTN	206-1746-SR	Lucas Curette Serrated Fig.86
	206-1714-2	23 Seldin Periosteal Elevator
	206-1716-2	24G Periosteal Elevator 4.0mm/4.0mm
HT	206-1715	9 Molt Periosteal Elevator TiN Coated
	402-1862	Prichard Raspatory Periosteal
	202-2211	Mead Mallet
	206-1751	Ochsenbein Chisel CO1
	202-2209	Adjustable Scalpel Handle in 7 Positions and 180°
	202-2204-1	Bard-Parker Scalpel Handle NO.3 with Scale
	101-1331	Mirror Top # 4
	101-1345-1	Round Mirror Handle
	205-1393	Adson Tissue Pliers 120mm
	201-3050-14	Crile Hemostatic Forceps 140mm
	805-2573	Gallipot 2 ONZ
	805-2610-20	Instrument Sterilization Cassette
TN	203-2901	Minnesota Retractor TiN Coated
	207-2289	Frazier Aspirators NO.12
	103-1352	Merriam Tweezers
TC	204-2011-13	Goldman Fox Scissor Curved
TC	204-2021-11	Iris scissor Straight TC
	204-2022-11	Iris scissor Curved
	202-2226	Luer-Friedman Bone Rongeur
	201-3160-16	Mayo Hager Needle Holder TC 16Omm
	201-3118-13	Backhaus Towel Forceps 130mm
H	401-1801	Rracey Curettes 1/2
	603-2785	Castroviejo Bone Caliper Straight 0-20mm

H	206-1746	Lucas Bone Curette Fig.86 2.8mm
	206-1710	Modified Molt Periosteal
	205-1393	Adson Tissue Pliers 120mm
	205-1395	Adson Tissue Pliers 150mm
	101-1331	Mirror Top # 4
	101-1348	Hexagonal Mirror Handle
	104-1910	Offset Williams Probe
SR	204-2010-13	Goldman-Fox Scissor Straight
	204-2022-11	Iris Scissor Curved
H	206-1756	13K/13KL Kirkland Chisel
	207-2251	Aspirating Anesthetic Syringe Fold-Able 1.8ml
	201-3163-14	Crile-Wood Needle Holder 140mm
	805-2573	Gallipot 2 ONZ
	805-2610-20	Instrument Sterilization Cassette
	203-2901	Minnesota Retractor
	207-2289	Frazier Aspirator NO.12
	202-2204- 1	Bard-Parker Scalpel Handle NO.3 with Scale



DENTAL IMPLANT KIT
600-3300B





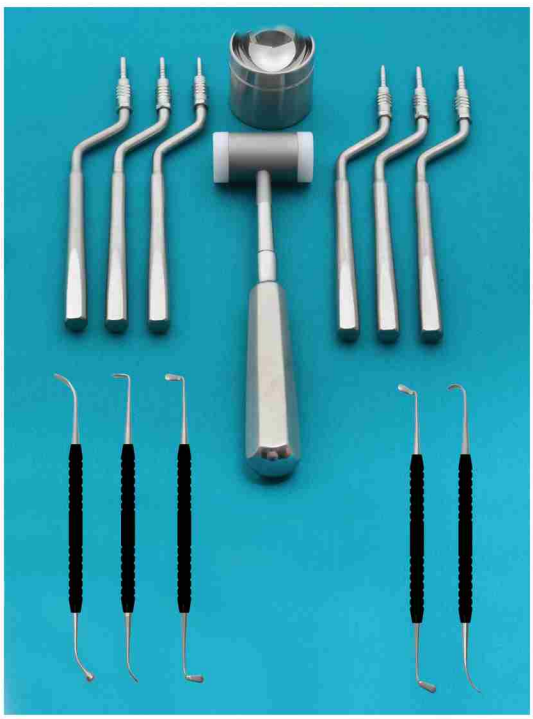


IMPLANT SURGERY AND GBR COMPLETE KIT
600-3300A

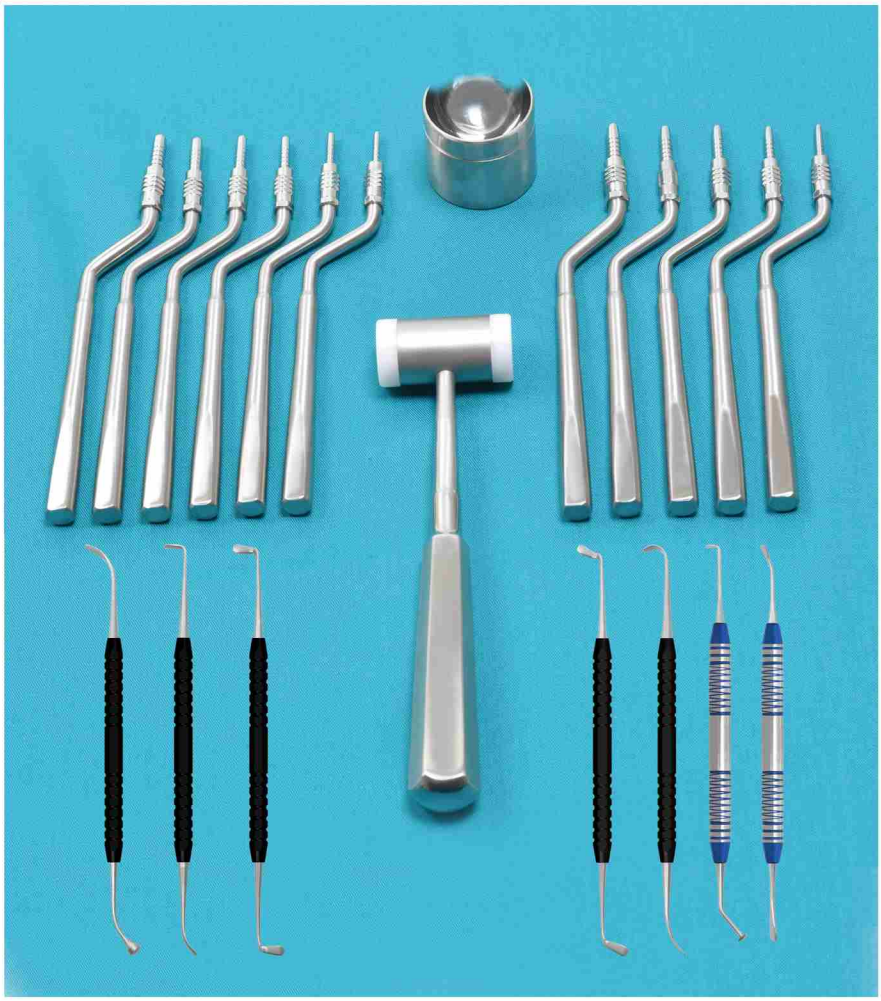
H	206-1746	Lucas Bone Curette Fig.86 2.8mm
	206-1710	Modified Molt Periosteal
HTN	206-1716-1	24G Glickman Mini Periosteal
	103-1353	Suture Pliers
SR	205-1370-14	Micro Tweezer Straight 140mm
	205-1393	Adson Tissue Pliers 120mm
	205-1395	Adson Tissue Pliers 150mm
	101-1331	Mirror Top # 4
	101-1348	Hexagonal Mirror Handle
	104-1910	Offset Williams Probe
SR	204-2010-13	Goldman-Fox Scissor Straight
	204-2022-11	Iris Scissor Curved
H	206-1756	13K/13KL Kirkland Chisel
	206-1768	Osteotome Straight 4MM
	206-1769	Osteotome Curved 4MM
	202-2226	Luer-Friedmann Bone Rongeur
	207-2251	Aspirating Anesthetic Syringe Fold-Able 1.8ml
	201-3163-14	Crile-Wood Needle Holder 140mm
	201-3050-14	Crile Hemostatic Forceps 140mm
	805-2573	Gallipot 2 ONZ
	805-2610-20	Instrument Sterilization Cassette
	203-2901	Minnesota Retractor
	203-2906	Farabeuf Retractor
	207-2289	Frazier Aspirator NO.12
	202-2204-1	Bard-Parker Scalpel Handle NO.3 with Scale
	604-3451	Bone Morselizer
	202-2211	Mead Mallet
	203-2950	Misch Sinus Retractor
	604-3465	Bone Well
	604-3469	Bone Scraper Curved
	604-3503	Bone Grafting Syringe

S	602-3316	Sinus Lift Osteotome Concave Tip 2.2 mm Curved
S	602-3317	Sinus Lift Osteotome Concave Tip 2.7 mm Curved
S	602-3318	Sinus Lift Osteotome Concave Tip 3.2 mm Curved
S	602-3365	Bone Spreading Osteotome Convex Tip 2.2 - 2.7 mm Curved
S	602-3366	Bone Spreading Osteotome Convex Tip 2.7 - 3.2 mm Curved
S	602-3367	Bone Spreading Osteotome Convex Tip 3.2 - 3.7 mm Curved
	202-2211	Mead Mallet
	604-3465	Bone Well
	604-3465	Sinus Lift Elevator 90 degree
	604-3465	Sinus Lift Elevator Angled
	604-3465	Sinus Lift Elevator
	604-3465	Stricker Bone Applicator
	604-3465	Sinus Lift Raspatory
	805-2610-20	Instrument Sterilization Cassette





SINUS LIFT KIT
600-3400B





SINUS LIFT COMPLETE KIT
600-3400A

S 602-3316	Sinus Lift Osteotome Concave Tip 2.2 mm Curved
S 602-3317	Sinus Lift Osteotome Concave Tip 2.7 mm Curved
S 602-3318	Sinus Lift Osteotome Concave Tip 3.2 mm Curved
S 602-3319	Sinus Lift Osteotome Concave Tip 3.7 mm Curved
S 602-3320	Sinus Lift Osteotome Concave Tip 4.2 mm Curved
S 602-3321	Sinus Lift Osteotome Concave Tip 4.7 mm Curved
S 602-3365	Bone Spreading Osteotome Convex Tip 2.2 - 2.7 mm Curved
S 602-3366	Bone Spreading Osteotome Convex Tip 2.7 - 3.2 mm Curved
S 602-3367	Bone Spreading Osteotome Convex Tip 3.2 - 3.7 mm Curved
S 602-3368	Bone Spreading Osteotome Convex Tip 3.7 - 4.2 mm Curved
S 602-3369	Bone Spreading Osteotome Convex Tip 4.2 - 4.7 mm Curved
202-2211	Mead Mallet
604-3465	Bone Well
805-2610-20	Instrument Sterilization Cassette
604-3465	Sinus Lift Elevator 90 degree
604-3465	Sinus Lift Elevator Angled
604-3465	Sinus Lift Elevator
604-3465	Stricker Bone Applicator
604-3465	Sinus Lift Raspatory
604-3465	Sinus Lift Curette 1
604-3465	Sinus Lift Curette 4

FORGEMAN INSTRUMENTS CO.

DENTAL INSTRUMENTS

2023

FORGEMAN INSTRUMENTS CO.

DENTAL INSTRUMENTS

2023

FORGEMAN INSTRUMENTS CO.

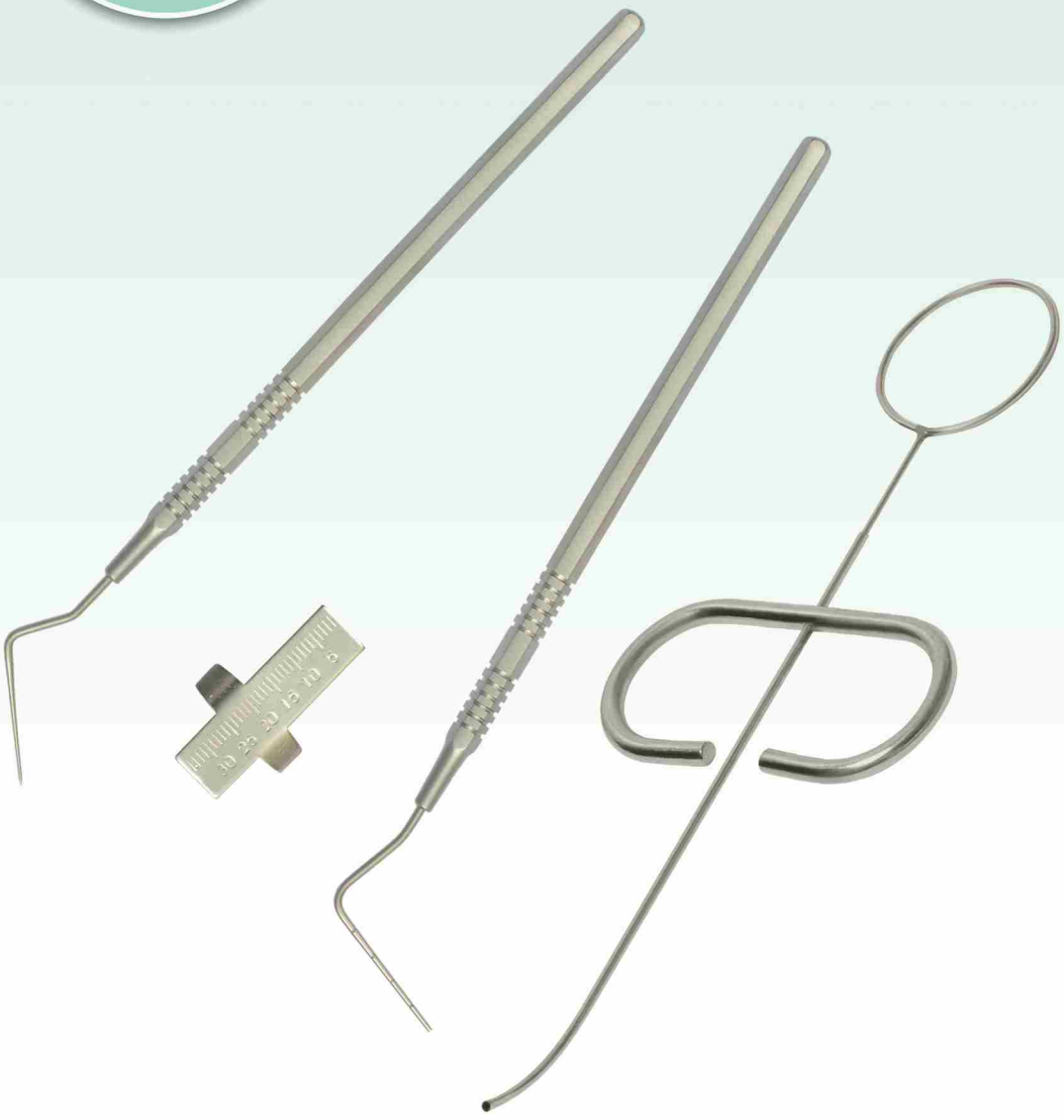
DENTAL INSTRUMENTS

2023

Premium Quality
Dental Instruments

2023

Endodontic



Endodontic Surgery Kit	G01	Root Fragment Forceps	G06
Heat Carriers	G01	Rubber Dam Forceps	G07
Spreaders	G02	Rubber Dam Kit	G08
Pluggers	G03	Rubber Dam Clamps	G09
Excavators	G04	Rubber Dam Frames	G11
Endo Explorers	G05	MTA Carriers	G12





ENDODONTIC SURGERY KIT
700-2000A

305-1601	Excavator Fig.0 0.9MM	102-1305	Fig.23/17 Explorer
305-1602	Excavator Fig.1 1.2MM	102-1302	Fig.6 Explorer
305-1603	Excavator Fig.2 1.6MM	102-1303	Fig.6XL Explorer
701-1971	Root Canal Plugger 0.5 mm	103-1352	Meriam Tweezers
701-1972	Root Canal Plugger 0.6 mm	101-1331	Mirror Top # 4
701-1973	Root Canal Plugger 0.8 mm	101-1346	Octagonal Mirror Handle
701-1974	Root Canal Plugger 1.0 mm	604-3506	MTA Carrier Straight I.D:1.2mm - O.D:1.5mm
701-1961	Root Canal Plugger 0.3 mm	604-3509	MTA CarrierCurved I.D:1.8mm - O.D:2.5mm
701-1962	Root Canal Plugger 0.4 mm	211-4170-2	Stieglitz Root Forceps 45°
701-1963	Root Canal Spreader 0.5 mm	211-4170-3	Stieglitz Root Forceps 90°
701-1964	Root Canal Spreader 0.6 mm		



HEAT CARRIER
701-1990-1
180mm



HEAT CARRIER
701-1990-2
180mm



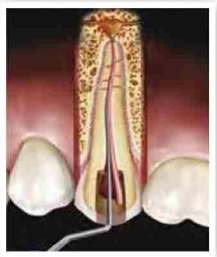
HEAT CARRIER
701-1990-3
180mm



HEAT CARRIER
701-1990-4
180mm

SPREADERS

Forgeman manufactures a wide variety of spreaders, all handcrafted from the finest stainless steel to precise specifications. Our spreaders help the clinician gain access into the most difficult canals for optimal compaction of filling material during lateral condensation.





701-1961
155mm

701-1962
155mm

701-1963
155mm

701-1964
155mm



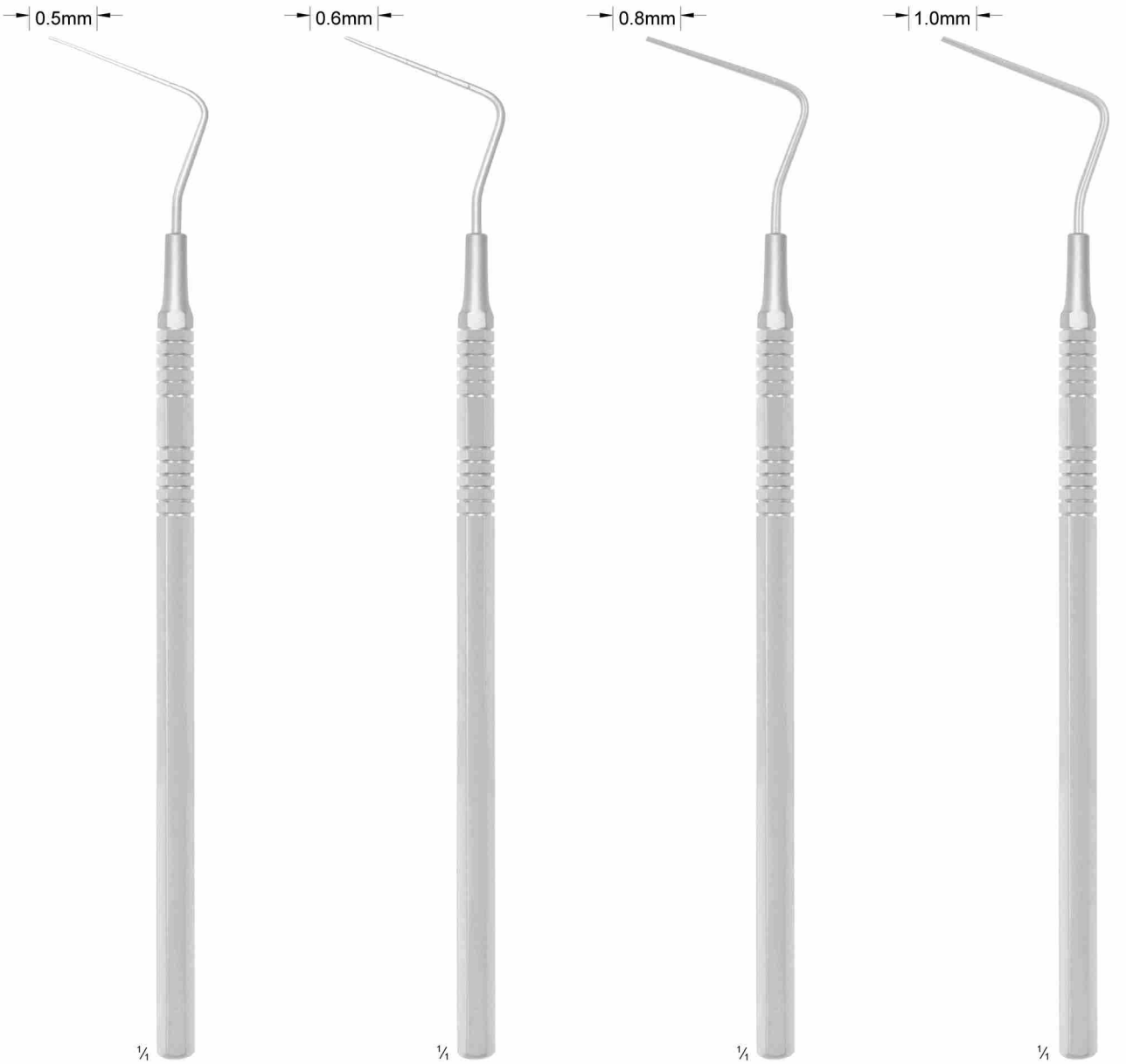
ENDO-METER RING
0.30 MM SCALE
701-1960
35mm

1701-1970
4PCS SET

PLUGGERS

These pluggers are CNC machined to exact specifications using the finest materials.





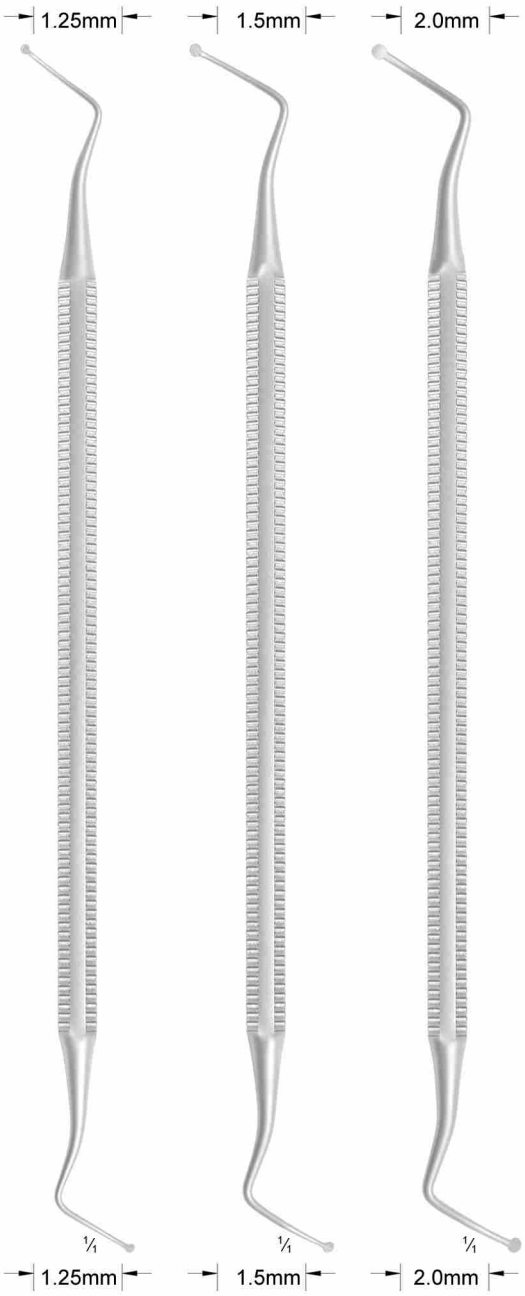
701-1971
155mm

701-1972
155mm

701-1973
155mm

701-1974
155mm

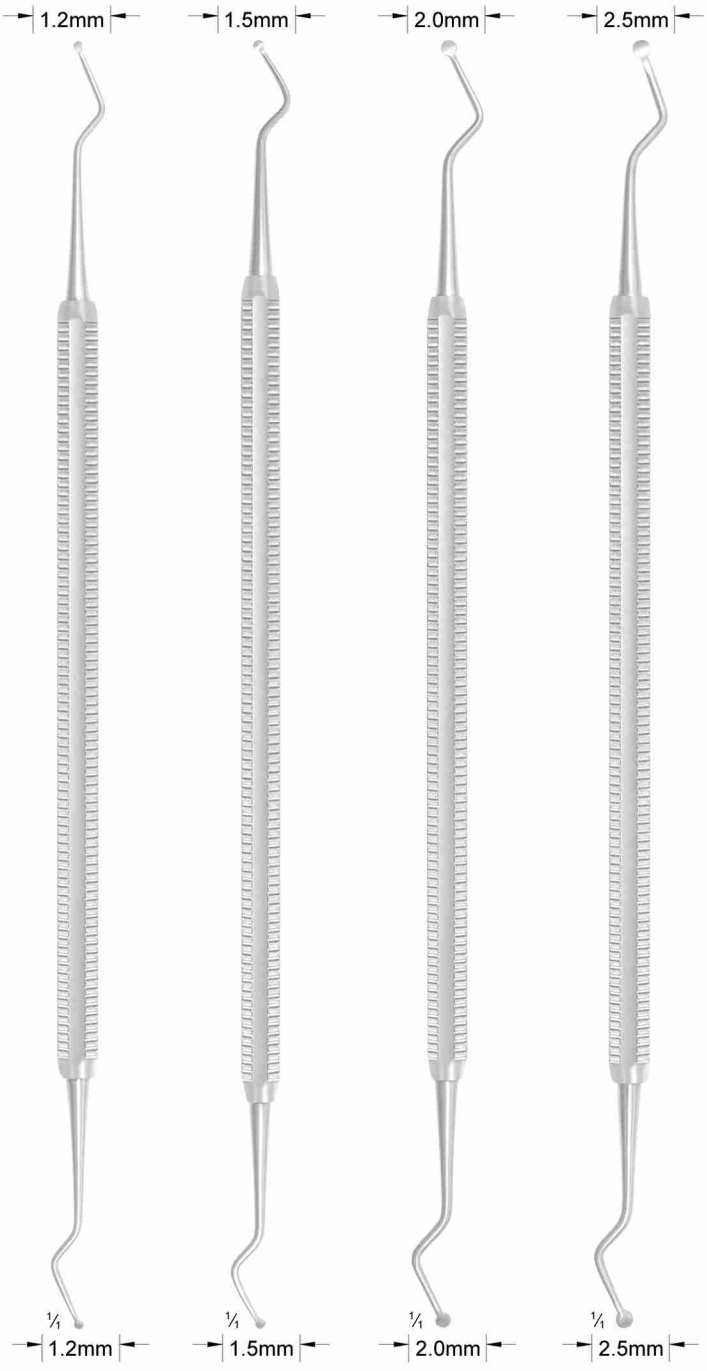
701-1980
4PCS SET



31L
305-1621-1
160mm

32L
305-1621-2
160mm

33L
305-1621-3
160mm



133/134
305-1615
SPOON
170mm

131/132
305-1616
SPOON
170mm

127/128
305-1617
SPOON
170mm

125/126
305-1618
SPOON
170mm



FIG. 23
102-1301
160mm

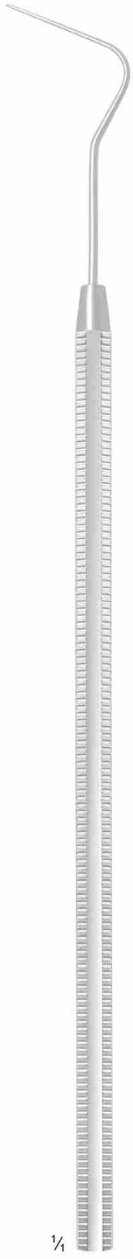


FIG. 9
102-1304
165mm



FIG. 6/12
102-1311
175mm

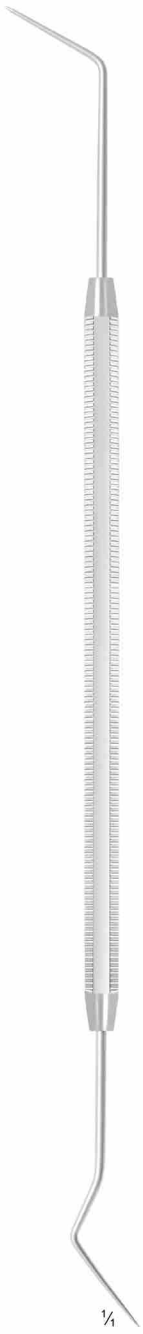


FIG. DG16/1
102-1311-1
175mm



FIG. DG16/1
H 102-1311-1
175mm



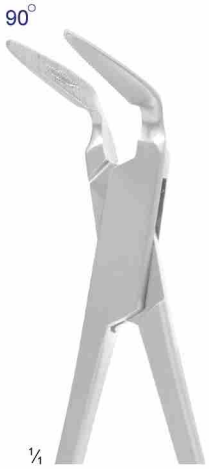
Straight



1/1

STIEGLITZ
211-4170-1
140mm

90°



1/1

STIEGLITZ
211-4170-3
125mm

45°



1/1

STIEGLITZ
211-4170-2
135mm



1/1

PIN HOLDING FORCEPS WITH LOCK
103-1360-2
150mm



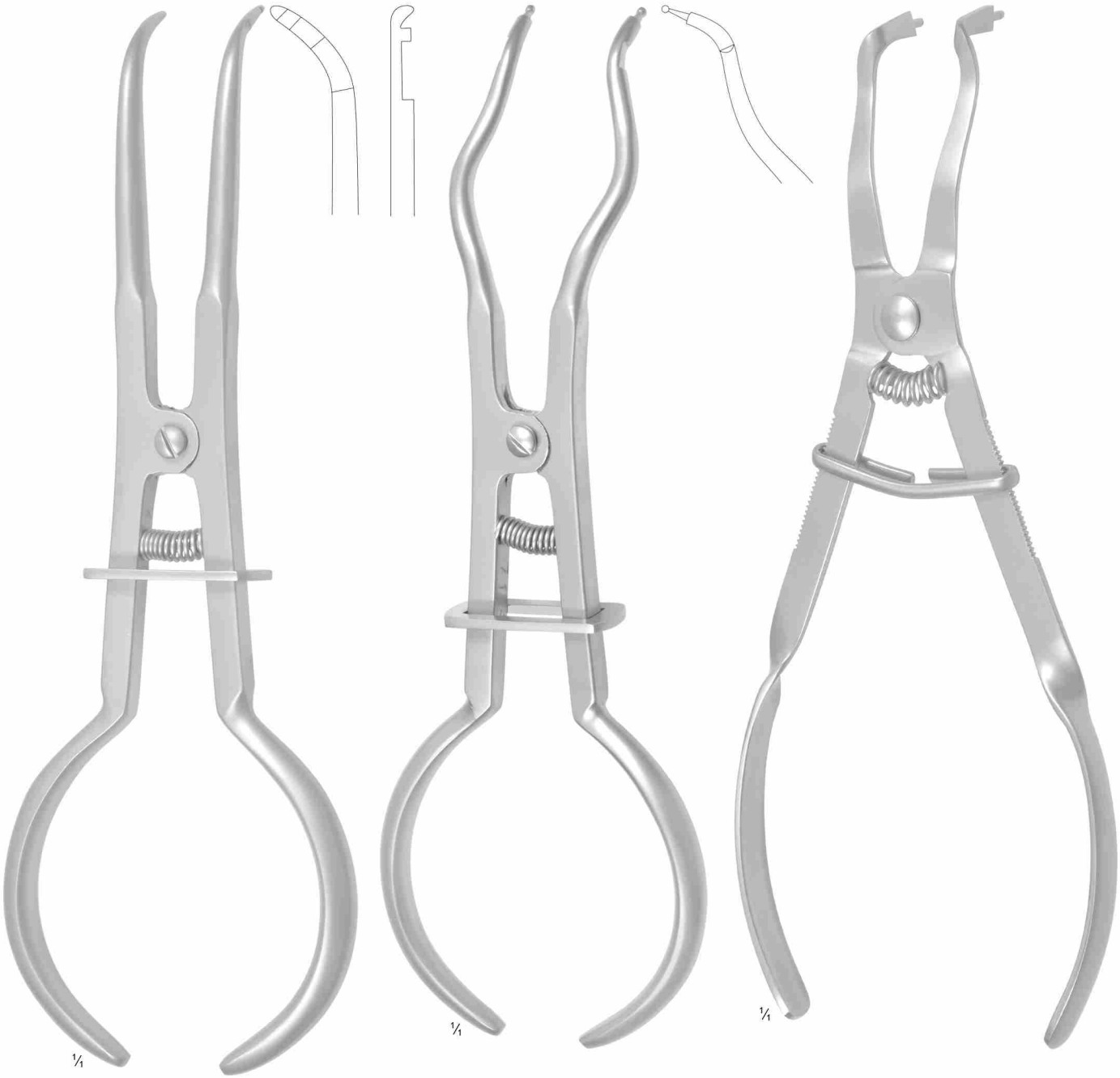
3/4

ENDO BOX RECTANGULAR
805-2583

RUBBER DAM FORCEPS

The popular rubber dam clamps forceps, these instruments feature the useful attachment designs which makes them easy to pick up and place rubber dam clamps.





PALMER
306-1651
175mm

BREWER
306-1652
170mm

IVORY
306-1653
170mm



IVORY
306-1654-1
160mm



AINSWORTH
306-1654
160mm



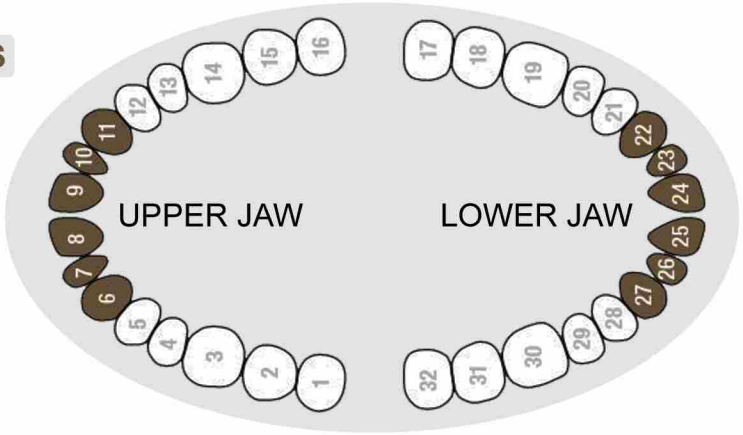
RUBBER DAM KIT
306-1700

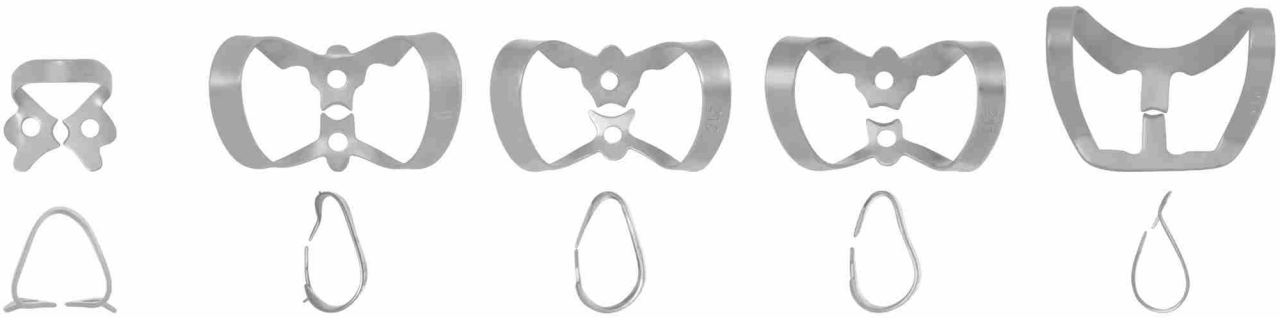
306-1651	Palmer Clamp Forceps
306-1654	Ainsworth Punch Forceps
306-1655	Ruber Dam Frame
306-1663	Clamp # 00
306-1664	Clamp # 2
306-1665	Clamp # 2A
306-1666	Clamp # 3
306-1670	Clamp # 9
306-1671	Clamp # 12
306-1672	Clamp # 14
306-1673	Clamp # 14A
306-1677	Clamp # 205
306-1682	Clamp # 212

RUBBER DAM CLAMPS

Rubber dam clamps are made from surgical grade steel for corrosion resistance, superior strength, and a fine balance between flexibility and memory.

ANTERIOR CLAMPS





00
306-1663

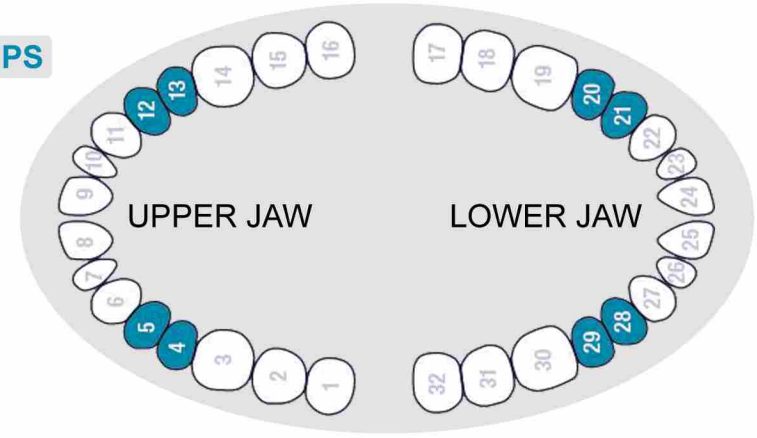
9
306-1670

210
306-1680

211
306-1681

212
306-1682

PREMOLAR CLAMPS





2
306-1664

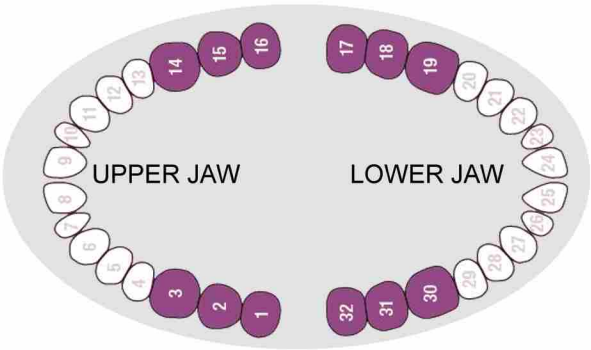
2A
306-1665

27
306-1675

206
306-1678

209
306-1679

MOLAR CLAMPS





8A
306-1669



14
306-1672



14A
306-1673

UPPER MOLAR CLAMPS



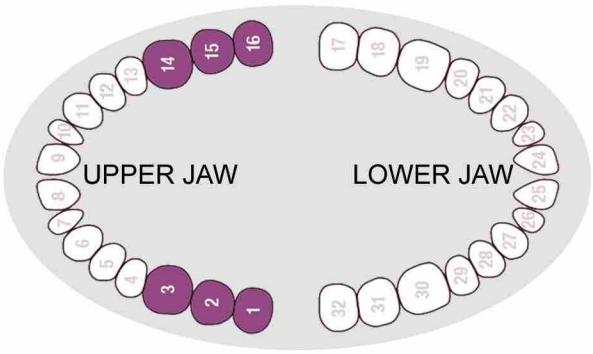
8
306-1668



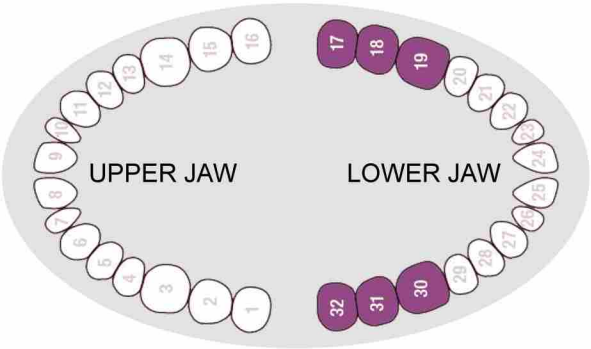
201
306-1676



205
306-1677



LOWER MOLAR CLAMPS





3
306-1666



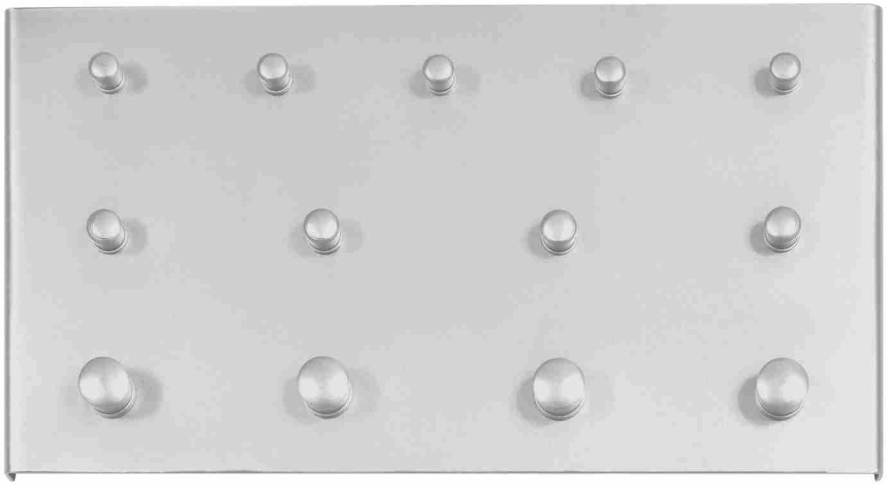
7
306-1667



12
306-1671



26
306-1674



RUBBER DAM CLAMPS TRAY
306-1695

RUBBER DAM FRAME Large
150mm x 150mm
306-1657

RUBBER DAM FRAME Medium
130mm x 130mm
306-1656

RUBBER DAM FRAME Small
100mm x 100mm
306-1655



COTTON ROLLS CLAMP G1
306-1685-1



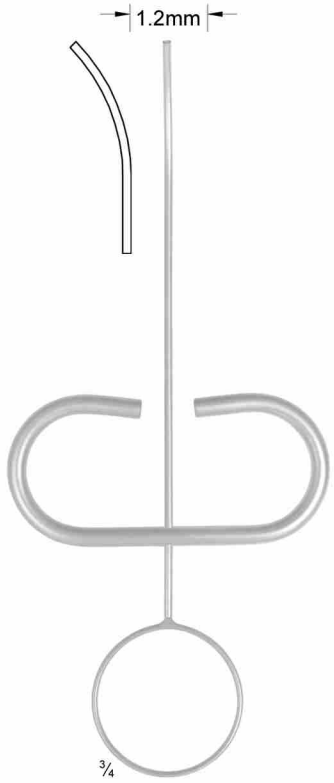
COTTON ROLLS CLAMP G2
306-1685-2

MTA CARRIERS

MTA (Mineral trioxide aggregate)is used for creating apical plugs during apexification, repairing root perforations. This can be used for root-end filling material and as pulp capping material.



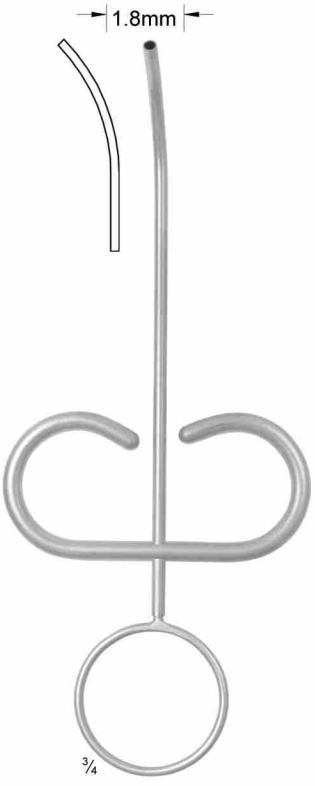
STRAIGHT
604-3506
135mm



CURVED
604-3507
130mm



STRAIGHT
604-3508
135mm



CURVED
604-3509
130mm

Premium Quality
Dental Instruments

2023 Prosthetic Processing



Impression Trays	H01	Instruments Trays	H17
Crown Instruments	H06	Processing Instruments	H19
Articulating Paper Forceps	H09	Cotton Holders	H21
Wax Instruments	H10	Sterilization Forceps	H22
Cement Spatulas	H12	Film Hanger Clips	H23
Wax Carvers	H13	Articulators	H24
Spatulas	H14	Calipers	H26
Wax Knives	H15	Bur Holders	H27
Gingival Cord Packers	H16		



IMPRESSION TRAY WITH RETENTION RIM
801-2804
UPPER SIZE XS



IMPRESSION TRAY WITH RETENTION RIM
801-2805
LOWER SIZE XS



IMPRESSION TRAY WITH RETENTION RIM
801-2806
UPPER SIZE S



IMPRESSION TRAY WITH RETENTION RIM
801-2807
LOWER SIZE S



IMPRESSION TRAY WITH RETENTION RIM
801-2808
UPPER SIZE M



IMPRESSION TRAY WITH RETENTION RIM
801-2809
LOWER SIZE M



IMPRESSION TRAY WITH RETENTION RIM
801-2810
UPPER SIZE L



IMPRESSION TRAY WITH RETENTION RIM
801-2811
LOWER SIZE L



IMPRESSION TRAY WITH RETENTION RIM
801-2812
UPPER SIZE XL



IMPRESSION TRAY WITH RETENTION RIM
801-2813
LOWER SIZE XL



IMPRESSION TRAY SET OF 6 PCS
801-2819
with Retention Rim



IMPRESSION TRAY SET OF 10 PCS
801-2820
with Retention Rim



IMPRESSION TRAY WITH RETENTION RIM
S 801-2804
UPPER SIZE XS



IMPRESSION TRAY WITH RETENTION RIM
S 801-2805
LOWER SIZE XS



IMPRESSION TRAY WITH RETENTION RIM
S 801-2806
UPPER SIZE S



IMPRESSION TRAY WITH RETENTION RIM
S 801-2807
LOWER SIZE S



IMPRESSION TRAY WITH RETENTION RIM
S 801-2808
UPPER SIZE M



IMPRESSION TRAY WITH RETENTION RIM
S 801-2809
LOWER SIZE M



IMPRESSION TRAY WITH RETENTION RIM
S 801-2810
UPPER SIZE L



IMPRESSION TRAY WITH RETENTION RIM
S 801-2811
LOWER SIZE L



IMPRESSION TRAY WITH RETENTION RIM
S 801-2812
UPPER SIZE XL



IMPRESSION TRAY WITH RETENTION RIM
S 801-2813
LOWER SIZE XL



IMPRESSION TRAY SET OF 6 PCS
S 801-2819
with Retention Rim



IMPRESSION TRAY SET OF 10 PCS
S 801-2820
with Retention Rim



IMPRESSION TRAY WITH
RETENTION RIM
801-2843
UPPER SIZE S



IMPRESSION TRAY WITH
RETENTION RIM
801-2844
LOWER SIZE S



IMPRESSION TRAY WITH
RETENTION RIM
801-2845
UPPER SIZE M



IMPRESSION TRAY WITH
RETENTION RIM
801-2846
LOWER SIZE M



IMPRESSION TRAY WITH
RETENTION RIM
801-2847
UPPER SIZE L



IMPRESSION TRAY WITH
RETENTION RIM
801-2848
LOWER SIZE L



IMPRESSION TRAY WITH
RETENTION RIM
801-2849
UPPER SIZE XL



IMPRESSION TRAY WITH
RETENTION RIM
801-2850
LOWER SIZE XL



IMPRESSION TRAY SET OF 8 PCS
801-2855
with Retention Rim



IMPRESSION TRAY WITH
RETENTION RIM
S 801-2843
UPPER SIZE S



IMPRESSION TRAY WITH
RETENTION RIM
S 801-2844
LOWER SIZE S



IMPRESSION TRAY WITH
RETENTION RIM
S 801-2845
UPPER SIZE M



IMPRESSION TRAY WITH
RETENTION RIM
S 801-2846
LOWER SIZE M



IMPRESSION TRAY WITH
RETENTION RIM
S 801-2847
UPPER SIZE L



IMPRESSION TRAY WITH
RETENTION RIM
S 801-2848
LOWER SIZE L



IMPRESSION TRAY WITH
RETENTION RIM
S 801-2849
UPPER SIZE XL



IMPRESSION TRAY WITH
RETENTION RIM
S 801-2850
LOWER SIZE XL



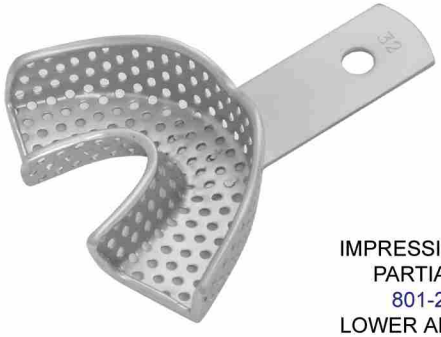
IMPRESSION TRAY SET OF 8 PCS
S 801-2855
with Retention Rim



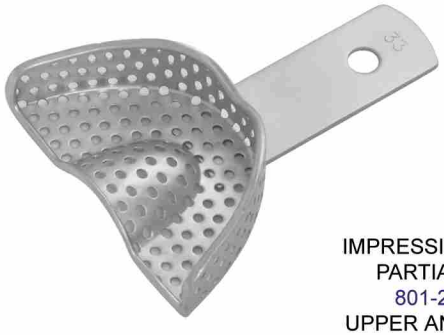
QUADRANT IMPRESSION
TRAY #30
801-2881
UPPER LEFT/LOWER
RIGHT



QUADRANT IMPRESSION
TRAY #31
801-2882
UPPER RIGHT/LOWER
LEFT



IMPRESSION TRAY
PARTIAL #32
801-2883
LOWER ANTERIOR



IMPRESSION TRAY
PARTIAL #33
801-2884
UPPER ANTERIOR



SWIVEL IMPRESSION
TRAY #99
801-2885
UPPER & LOWER ANTERIORS



IMPRESSION TRAY SET OF 5 PCS
801-2880
with Retention Rim

TRIAL CROWN REMOVER

For ceramical and plastic crowns and bridges, with plastic inserts.



TRIAL CROWN REMOVER
806-3226
FOR UPPER
170mm



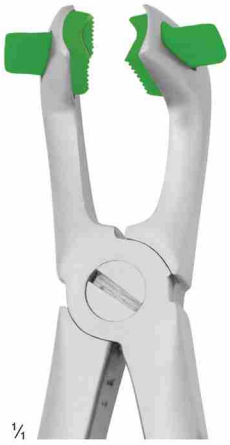
TRIAL CROWN REMOVER
806-3227
FOR UPPER
170mm



TRIAL CROWN REMOVER
806-3229
FOR LOWER
150mm



TRIAL CROWN REMOVER
806-3228
FOR UPPER
185mm



TRIAL CROWN REMOVER
806-3230
FOR LOWER
180mm

CROWN REMOVERS

Crown Removers from Forgeman are used for the permanent removal of crowns by breaking the seal between tooth and crown after sectioning with a bur.

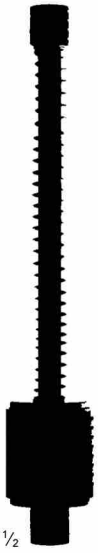


½

CROWN REMOVER
DOUBLE ENDED
806-3201
150mm



CROWN
REMOVER TIPS
T 806-3201



½

CROWN REMOVER
WITH SPRING
806-3202
145mm



CROWN
REMOVER TIPS
T 806-3202



½

TURKISH CROWN
REMOVER
806-3203
200mm



TURKISH CROWN
REMOVER TIPS
T 806-3203

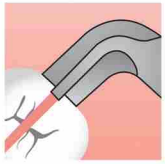


½

AUTOMATIC
CROWN REMOVER
806-3210
155mm

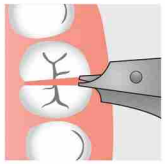


AUTOMATIC CROWN
REMOVER TIPS
T 806-3210

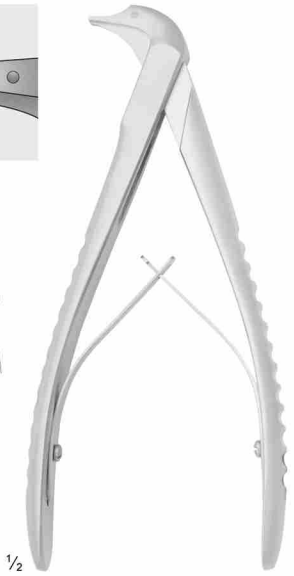




CROWN SPREADER
UNIVERSAL FIG.3
806-3220
140mm







CROWN SPREADER
PLIERS
806-3237
150mm





TEMPORARY CROWN
REMOVER PLIERS
806-3236
140mm





TELESCOPE CROWN
PLIERS WITH DIAMOND INSERTS
806-3238
130mm



JACKETGRIP TELESCOPE
CROWN TWEEZERS
806-3239
140mm



CROWN REMOVER
SiTG 806-3221
160mm



CROWN REMOVER
SiTN 806-3221
160mm



CROWN REMOVER
Si 806-3221
160mm

ARTICULATING PAPER FORCEPS

Use for holding articulating paper when checking occlusion of dental restorations and teeth.



MILLER ARTICULATING
PAPER FORCEPS
807-2751
Serrated
155mm



MILLER ARTICULATING
PAPER FORCEPS
807-2752
Smooth
155mm



MILLER ARTICULATING
PAPER FORCEPS
807-2753
Curved
160mm

P.K. THOMAS WAXING INSTRUMENTS

Use for waxing procedures and techniques.



PKT-1
AL 803-2740-1
Aluminium Handle
175mm



PKT-2
AL 803-2740-2
Aluminium Handle
170mm



PKT-3
AL 803-2740-3
Aluminium Handle
165mm



PKT-4
AL 803-2740-4
Aluminium Handle
170mm



PKT-5
AL 803-2740-5
Aluminium Handle
170mm



PKT-1
803-2740-1
175mm



PKT-2
803-2740-2
170mm



PKT-3
803-2740-3
165mm



PKT-4
803-2740-4
170mm



PKT-5
803-2740-5
170mm

CEMENT SPATULAS

Use to mix and load cement and other materials into crowns or inlay/onlay preparations.



SPATULA
5MM
804-1451
175mm



SPATULA
6MM
804-1452
180mm



SPATULA
7.5MM
804-1453
185mm



SPATULA
5MM
804-1459
165mm



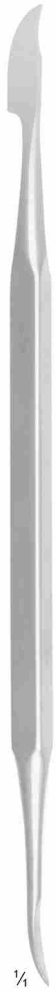
SPATULA
7MM
804-1460
170mm



SPATULA
8MM
804-1461
165mm



ZAHLE
803-2726
120mm



HYLIN
803-2727
130mm



LECRON FIG.5
803-2728
165mm



LECRON FIG.4
803-2729
160mm



PLASTER SHEARS
802-2760
200mm

PLASTER SPATULAS

Crafted from surgical-grade stainless steel and with an ergonomic wooden handle, our plaster spatulas are ideal for mixing a variety of materials like alginate, stone, and plaster.



2R ALGINATE
FLEXIBLE
802-2701
225mm



8R ALGINATE
RIGID
802-2701-1
215mm



11R ALGINATE
FLEXIBLE
802-2701-2
190mm



8X ALGINATE
RIGID
802-2702
230mm



9 ALGINATE
RIGID
802-2703
205mm

PLASTER KNIVES

Plaster knives are precisely designed to cut and mix plasters and other laboratory materials.



LESSMANN
WAX KNIFE
802-2710
125mm



LESSMANN
WAX KNIFE
802-2711
170mm



FAHNENSTOCK
WAX KNIFE
802-2712
125mm



FAHNENSTOCK
WAX KNIFE
802-2713
170mm

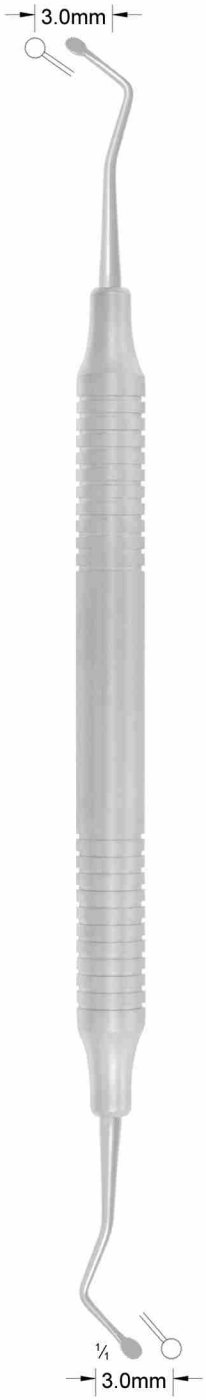


GRITMAN KNIFE
WITH FLASK OPENER
802-2704
160mm

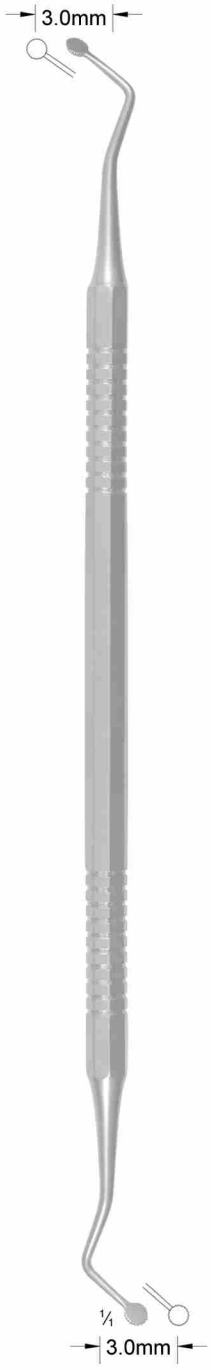
GINGIVAL CORD PACKERS

For atraumatic and accurate cord placement.

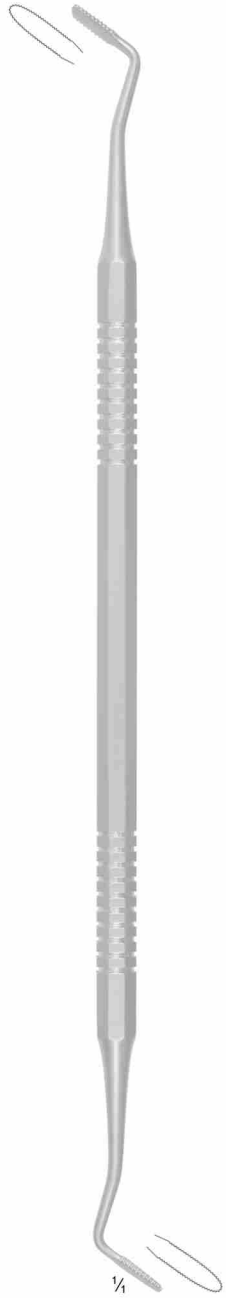




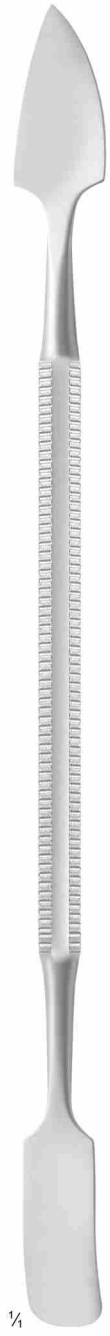
CIRCLET CORD PACKER
45° SERRATED
H 806-3246
175mm



CIRCLET CORD PACKER
45° SERRATED
806-3246
170mm



113 GINGIVAL CORD
PACKER SERRATED
806-3246-1
170mm



GRITMAN SPATULA
803-2730
175mm



INSTRUMENT TRAY WITH LID AND
RACK INSERT 16/23 PCS PERFORATED
P 805-2558
190mmX295mmX45mm



INSTRUMENT TRAY WITH LID AND
RACK INSERT 16/23 PCS SOLID
S 805-2558
190mmX295mmX45mm



INSTRUMENT TRAY WITH PERFORATED LID AND
RACK INSERT 16/23 PCS SOLID
805-2558
190mmX295mmX45mm



INSTRUMENTS TRAY WITH RACK
INSERT 16/23 PCS PERFORATED
805-2550
285mmX180mmX20mm



INSTRUMENTS TRAY WITH RACK
INSERT 16/23 PCS SOLID
805-2549
285mmX180mmX20mm



DENTAL SCALER TRAY SMALL	805-2542 210mmX115mmX17mm
DENTAL SCALER TRAY MEDIUM	805-2543 210mmX152mmX17mm
DENTAL SCALER TRAY LARGE	805-2544 215mmX290mmX17mm



INSTRUMENT TRAY WITH LID SMALL	805-2553 127mmX228mmX51mm
INSTRUMENT TRAY WITH LID MEDIUM	805-2554 204mmX254mmX51mm
INSTRUMENT TRAY WITH LID LARGE	805-2555 204mmX305mmX51mm
INSTRUMENT TRAY WITH LID EXTRA LARGE	805-2556 210mmX322mmX57mm



GALLIPOT 1 ONZ	30CC	805-2572
GALLIPOT 2 ONZ	60CC	805-2573
GALLIPOT 3 ONZ	90CC	805-2574
GALLIPOT 4 ONZ	120CC	805-2575
GALLIPOT 5 ONZ	150CC	805-2576
GALLIPOT 6 ONZ	180CC	805-2577



KIDNEY TRAY-EMESIS BASIN 6”	805-2533
KIDNEY TRAY-EMESIS BASIN 7”	805-2534
KIDNEY TRAY-EMESIS BASIN 8”	805-2535
KIDNEY TRAY-EMESIS BASIN 9”	805-2536
KIDNEY TRAY-EMESIS BASIN 10”	805-2537



MEDICINE CUP WITH
FINGER HOLDER
805-2621



STERILIZATION DRUM	90x90mm	805-2592
STERILIZATION DRUM	120x110mm	805-2593
STERILIZATION DRUM	150x120mm	805-2594
STERILIZATION DRUM	180x130mm	805-2595



FORCEPS JAR	30x100mm	805-2522
FORCEPS JAR	50x110mm	805-2523
FORCEPS JAR	50x165mm	805-2524
FORCEPS JAR	75x130mm	805-2525



SPUTUM CUP	65x32mm	805-2641
SPUTUM CUP	100x50mm	805-2644
SPUTUM CUP	100x70mm	805-2645

METHYLATED SPIRIT LAMPS

Used for heating, sterilization, and combustion in a laboratory.



ALCOHOL METHYLATED SPIRIT
LAMP BUNSEN BURNER 60CC
805-2516

ALCOHOL METHYLATED SPIRIT
LAMP BUNSEN BURNER 120CC
805-2517



ALCOHOL METHYLATED SPIRIT
LAMP BUNSEN BURNER WITH WICK
805-2518



ENDO BOX RECTANGULAR
TYPE E
805-2583
100mmX45mmX60mm



CLEANING BRUSH
1807-2765
255mm



METHOT COTTON
DISPENSER HOLDER
805-2561



METHOT COTTON
DISPENSER HOLDER
805-2562



TILTOP PELLET
DISPENSER
805-2563

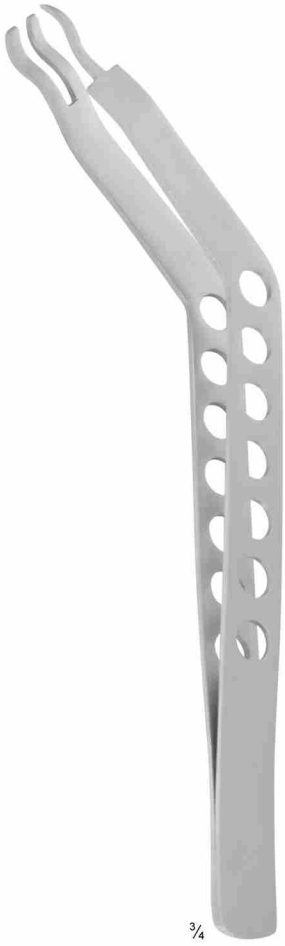


DRESSING JAR
WITH LID SMALL
805-2565

DRESSING JAR
WITH LID LARGE
805-2566



CHEATTLE STERILIZATION
FORCEPS
201-3150-28
280mm



INSTRUMENT STERLIZATION
FORCEPS
201-3150-16
165mm



5 PORTION IN STRUMENTS TRAY
805-2548
250x345x17mm

X-RAY FILM HANGER CLIPS

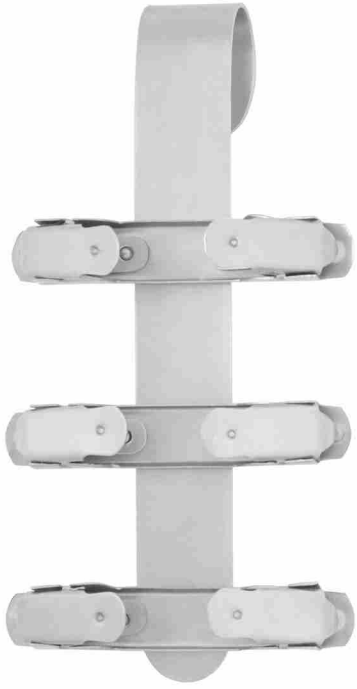
Use during X-Ray development to position and hold the radiograph, eliminate streaking and maintain tension and alignment.



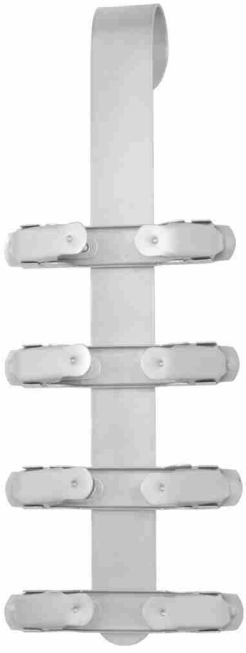
X-RAY FILM HANGER
SINGLE CLIP
805-2502



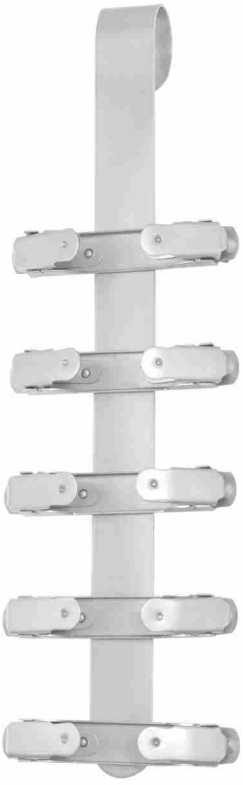
X-RAY FILM HANGER
4 CLIPS
805-2504



X-RAY FILM HANGER
6 CLIPS
805-2505



X-RAY FILM HANGER
8 CLIPS
805-2506



X-RAY FILM HANGER
10 CLIPS
805-2507

ARTICULATORS

Use to attach maxilary & mandibular casts to simulate some or all mandibular movements.



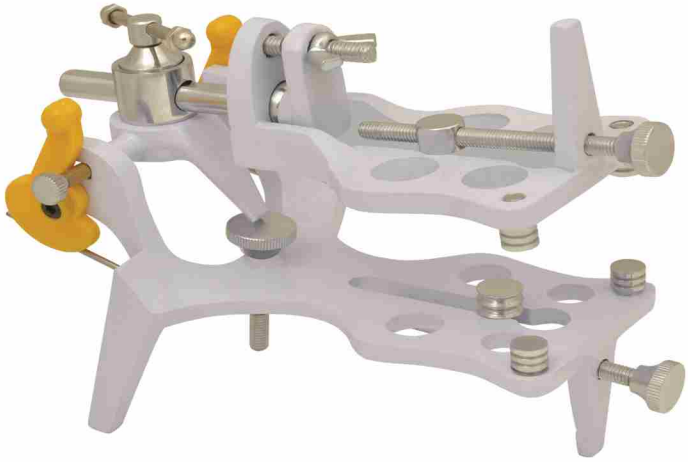


UNIVERSAL ARTICULATOR
807-3610



MEAN VALUE ARTICULATOR
DELUXE
807-3615

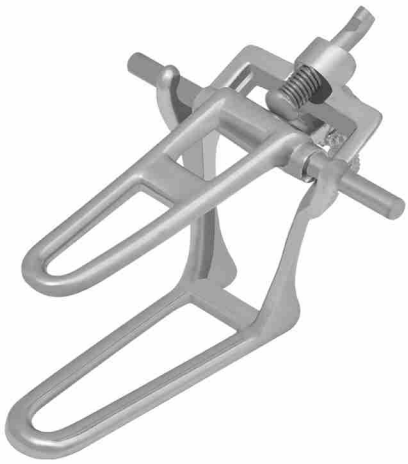




PLASTERLESS ARTICULATOR
807-3609

SIMPLE HINGE ARTICULATOR

Capable of accepting a single static registration.
Use in cases where tentative jaw relation is done.
Use for crown bridge.



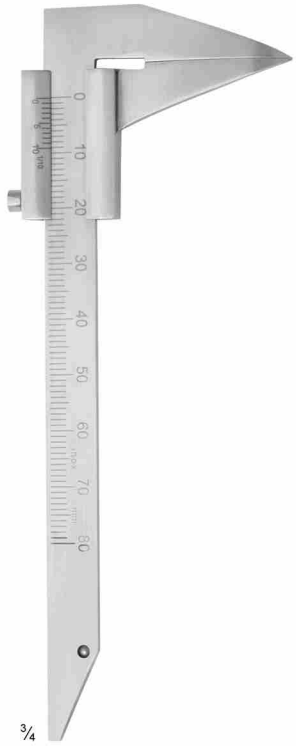
HINGE CROWN & BRIDGE
ARTICULATOR
807-3605
FIG.57
52mm



HINGE FULL ARCH
ARTICULATOR
807-3606
FIG.50
60mm



HINGE FULL DENTURE
ARTICULATOR
807-3607
FIG.51
65mm



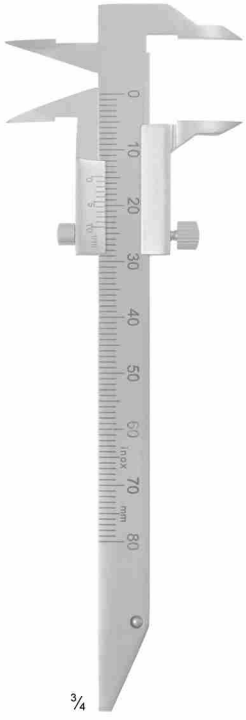
BEERENDONK CALIPER
0-80mm
603-2779
130mm



BOLEY GAUGE
0-100mm
603-2784-1
145mm



BOLEY GAUGE
0-100mm
603-2784-2
145mm



ZURICHER CALIPER
0-80mm
603-2780
125mm



IWANSON FOR METAL
0-10mm
603-2776
100mm



IWANSON FOR WAX
0-10mm
603-2777
100mm



2 HOLES PLUG'IN
805-2662-02
Size: 25x20x30mm



8 HOLES PLUG'IN
805-2662-08
Size: 45x25x30mm



4 HOLES PLUG'IN
805-2662-04
Size: 45x20x30mm



10 HOLES PLUG'IN
805-2662-10
Size: 50x25x30mm

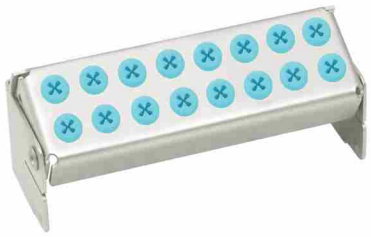


6 HOLES PLUG'IN
805-2662-06
Size: 35x25x30mm



12 HOLES PLUG'IN
805-2662-12
Size: 60x25x30mm



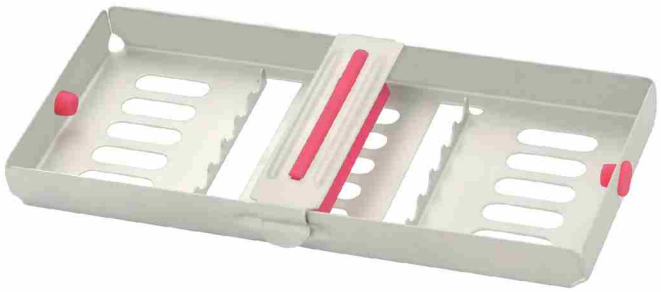


16 HOLES PLUG'IN
805-2662-16
Size: 80x25x30mm

40 HOLES PLUG'IN
805-2662-40
Size: 110x80x35mm

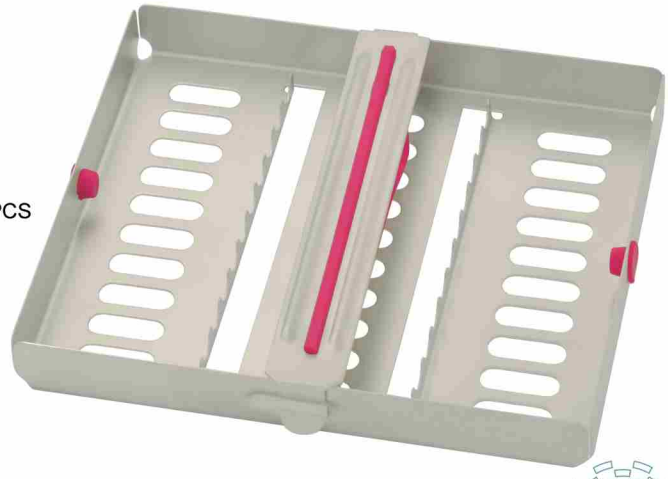






STERILIZATION CASSETTE 5 PCS
805-2615-05
Size: 185x80x16mm

STERILIZATION CASSETTE 10 PCS
805-2615-10
Size: 185x140x16mm



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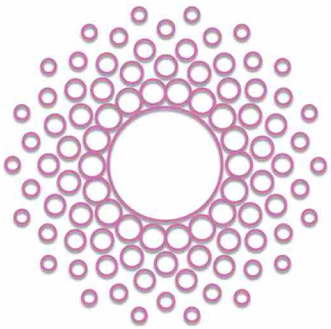
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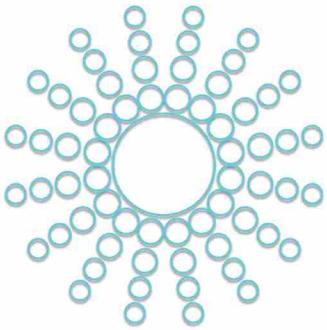
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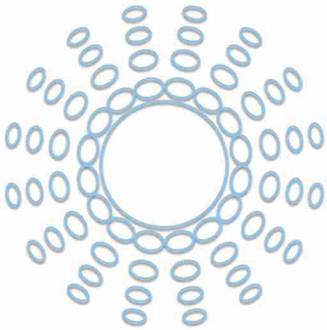
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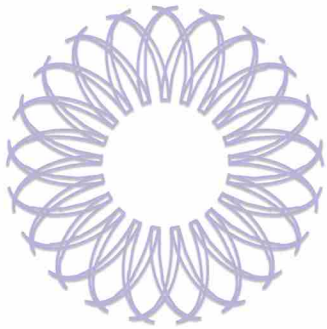
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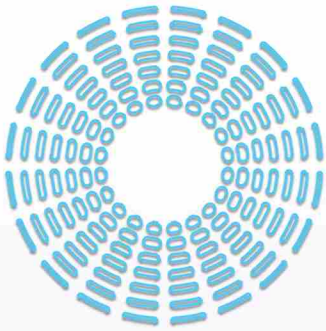
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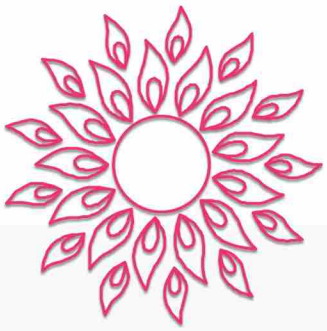
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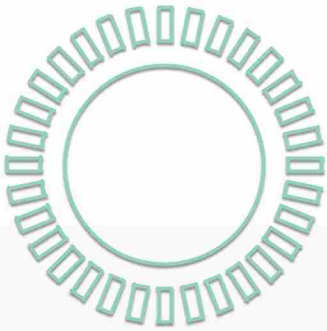
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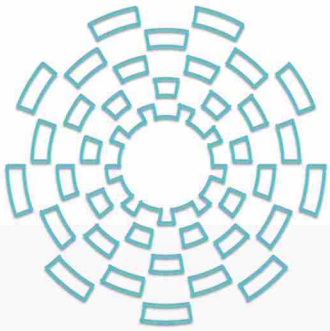
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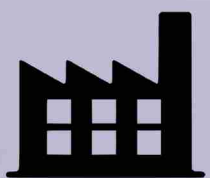


Endodntic



Prosthetic & Processing





FORGEMAN INSTRUMENTS CO.

Add: Near masjid Jamal-e-Mustafa, Nasir road,
Sialkot-51310, Pakistan.
Phone: +92-52-4590187, Fax: +92-52-4600187