



JJ | INTERNATIONAL

Manufacturers & Exporters of Dental Instruments

Dental
Instruments
Catalogue

SURGICAL

DIAGNOSTIC

PERIODONTAL

RESTORATIVE

IMPLANTOLOGY

ORTHODONTICS

LABORATORY

ACCESSORIES



1	SURGICAL	1)- Extracting Forceps 2)- Elevators 3)- Scissors 4)- Needle Holders 5)- Retractors 6)- Syringes 7)- Tweezers		01 - 70
2	DIAGNOSTIC	1)- Mouth Mirrors handles 2)- Cotton and Dressing Tweezers 3)- Explorers/double 4)- Periodontal Probes/double. 5)- Periodontal Files		71 - 78
3	PERIODONTAL	1)- Curettes-gracey curettes 2)- Universal curettes 3)- Bone curettes 4)- Periodontal Probes/double Excavators		79 - 96
4	RESTORATIVE	1)- Plastic - Filling instrument 2)- Composit instrument coated, 3)- Enamel instrument 4)- Amalgam carvers amalgam carriers 5)- Matrix retainers H- band anteriors premolars 6)- Molars (general)-(Lower-upper) Clamps - Forceps crown removers/instrument.		97 - 124
5	IMPLANTOLOGY	1)- Osteotomes 2)- Trephine & Mucotome 3)- Bone Scraper 4)- Bone Aspirators 5)- Chisels & Mallets 6)- Tweezers for Pin 7)- Calipers 7)- Titanium Instruments		125 - 140
6	ORTHODONTICS	1)- Distal end cutters 2)- Wire cutters 3)- Hard wire cutters 4)- Utility pliers 5)- Wire bending - Pliers ligature forceps - Bracket instruments.		141 - 158
7	LABORATORY	1)- Wax & Modelling 2)- Plaster & Wax knives 3)- Cement Spatulas 4)- Ceramics Instruments 5)- Mallets & Shears 6)- Articulators 7)- Stainless Steel - Impression Trays		159 - 174
8	ACCESSORIES	1)- Universal Trays 2)- Aluminum Trays 3)- Aluminum Containers 4)- Miscellaneous Cups		175 - 180

SURGICAL





DO-0101 / 1
Upper centrals and
canines, wide



DO-0102 / 2
Upper laterals
and canines



DO-0103 / 3
Upper crowded
incisors & canines



DO-0104 / 107
Upper canines



DO-0105 / 108
Special for upper
centrals & canines
deep gripping



DO-0106 / 181
Special for upper
premolars
deep gripping



DO-0107 / 7
Upper premolars



DO-0108 / 136
Upper centrals
premolars & roots



DO-0109 / 4
Lower incisors
and canines



DO-0110 / 75
Lower incisors
and premolars



DO-0111 / 75-A
Lower incisors
and premolars



DO-0112 / 137
Lower centrals
and roots



DO-0113 / 122
Lower centrals
and roots



DO-0114 / 182
Lower centrals canines
& premolars deep gripping



DO-0115 / 13
Lower premolars
either side



DO-0116 / 8
Lower premolars
either side



DO-0117 / 17
Upper molars, right



DO-0118 / 18
Upper molars, left



DO-0119 / 18-A
Upper molars,
either side



DO-0120 / 89
Upper molars, right



DO-0121 / 90
Upper molars, left



DO-0122 / 94
Upper molars, right



DO-0123 / 95
Upper molars, left



DO-0124 / 73
Upper molars, right



DO-0125 / 73
Upper molars, left



DO-0126 / 73
Upper third molars &
upper wisdoms
either side



DO-0127 / 73
Upper third molars &
upper wisdoms
either side



DO-0128 / 73
Upper third molars &
upper wisdoms
either side



DO-0129 / 73
For separating
upper molars



DO-0130 / 73
For separating
upper molars

LOWER MOLARS

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DO-0131
Lower molars



DO-0132
Lower molars



DO-0133
Lower molars



DO-0134
Lower molars



DO-0135
Lower molars



DO-0136(Balding)
Lower molars



DO-0137
Lower molars,
right



DO-0138
Lower molars,
left



DO-0139
Lower third molars



DO-0140
Lower third molars &
lower wisdoms either side



DO-0141
Lower third molars



DO-0142
For separating
lower molars

COW HORN BEAK



DO-0143
Lower molars decayed or
broken down crowns



DO-0144
Lower molars decayed or
broken down crowns



DO-0145
For separating
lower molars



DO-0146(wood)
lower molars



DO-0147
Lower molars decayed or
broken down crowns



DO-0148 / 51
Upper roots



DO-0149 / 51-A
Upper roots



DO-0150 / 51-L
Upper roots



DO-0151 / 139
Upper roots



DO-0152 / 52
Upper roots



DO-0153 / 189
Fragments
upper roots



DO-0154 / 190
Fragments
upper roots



DO-0155 / 41
Upper roots



DO-0156 / 49
Upper roots



DO-0157 / 30
Upper roots



DO-0158 / 29
upper roots
and incisors



DO-0159 / 113
Upper roots



DO-0160 / 147
Upper roots



DO-0161 / 101
Upper roots



DO-0162 / 101-A
Upper roots

UPPER ROOTS

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DO-0163 / 108
Upper roots



DO-0164(Thomas) / 110
Upper roots



DO-0165 / 111
Upper roots



DO-0166 / 76
Upper roots



DO-0167 / 76-N
Upper roots



DO-0168 / 76-S
Upper roots

LOWER ROOTS



DO-0169 / 33
Lower roots



DO-0170 / 33-A
Lower roots



DO-0171 / 33-L
Lower roots



DO-0172 / 74
Lower roots
& incisors



DO-0173 / 74-D
Lower roots



DO-0174 / 74-M
Lower roots
& incisors



DO-0175 / 74-N
Lower roots
& incisors



DO-0176 / 114
Lower roots
& centrals



DO-0177 / 143
Lower roots
& centrals



DO-0178 / 187
Lower roots
fragments



DO-0179 / 46
Lower roots



DO-0180 / 68
Lower roots



DO-0181 / 185
Lower roots

SPLINTER FORCEPS

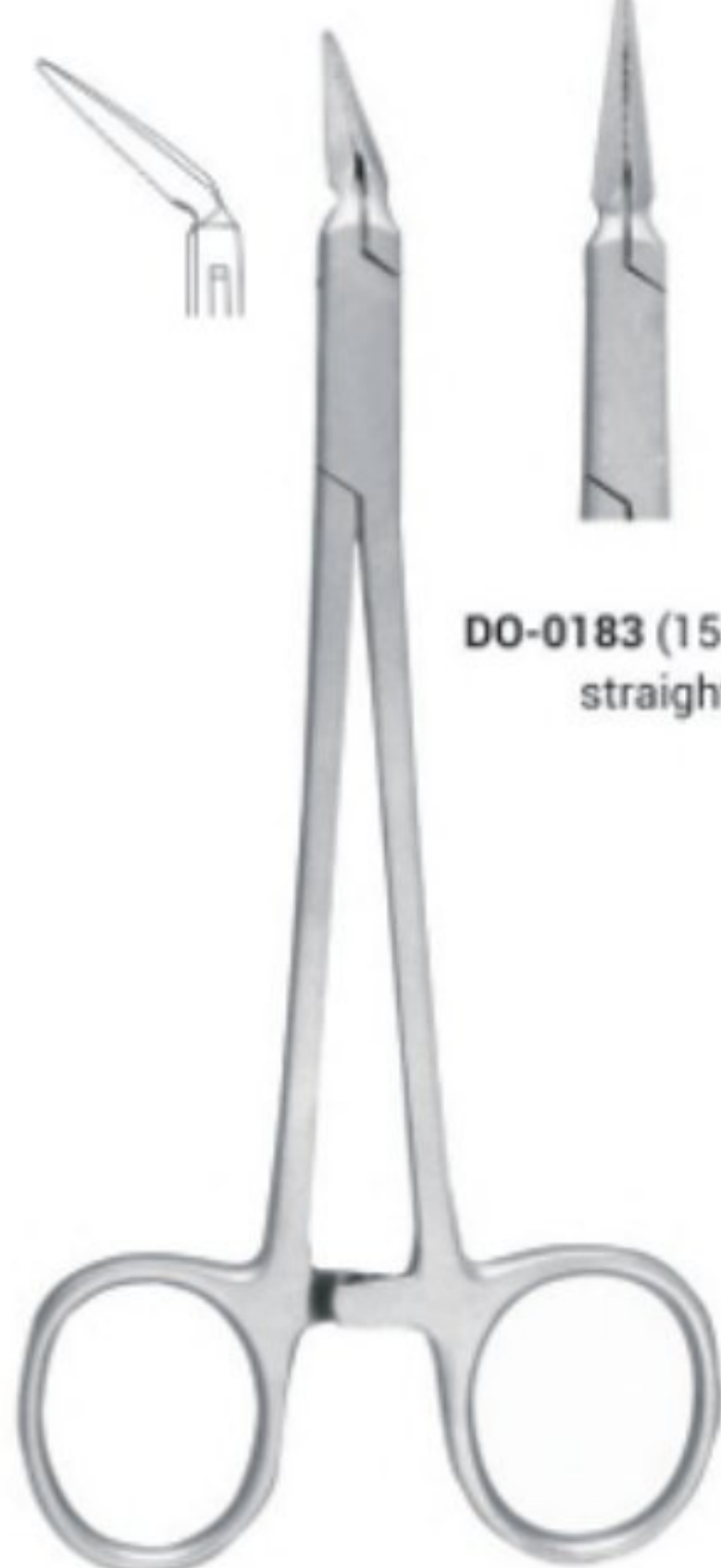
FORCEPS FOR LOWER WISDOM TEETH



DO-0183 (155 mm)
straight



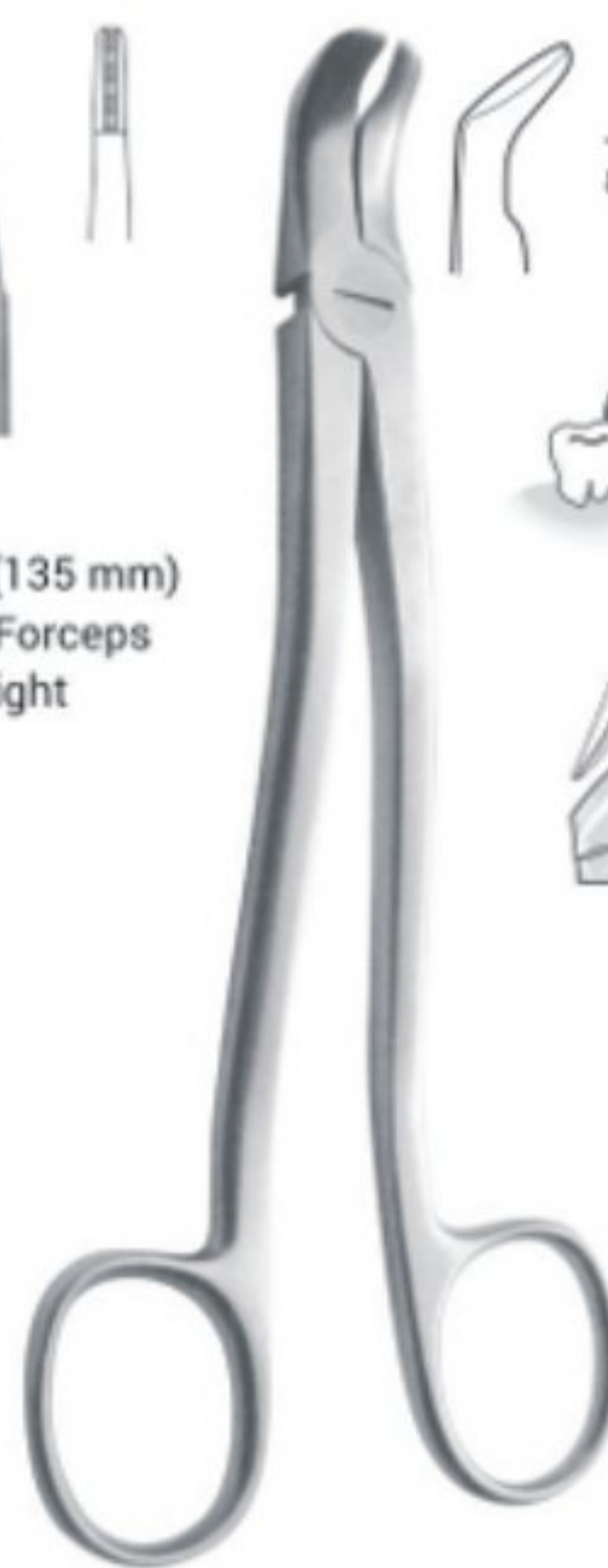
DO-0185 (135 mm)
Splinter Forceps
Straight



DO-0182 (145 mm)
Stieglitz curved



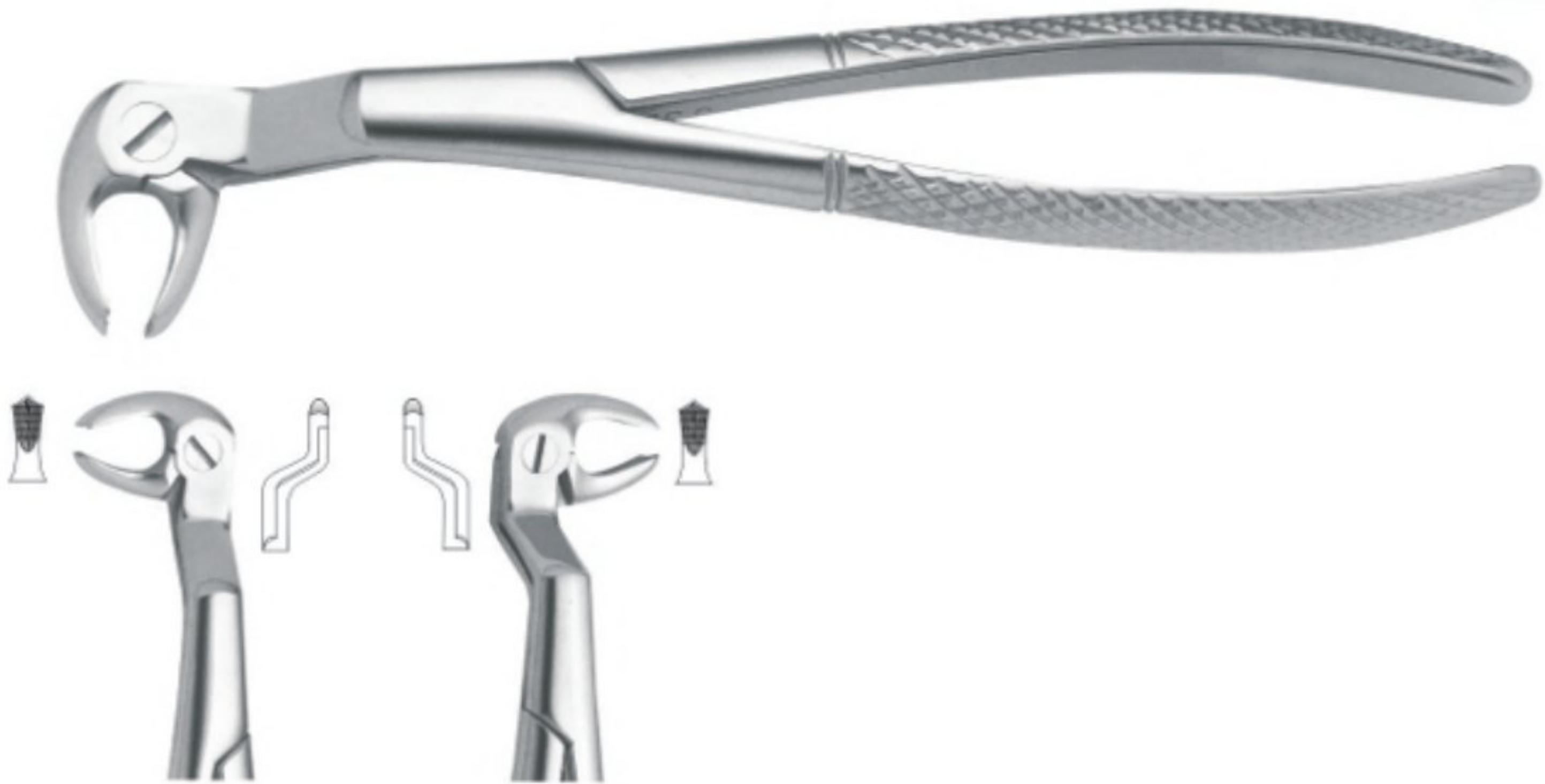
DO-0184 (140 mm)
Splinter Forceps
curved



DO-0186 (mm 175) / 88



DO-0187 (mm 165) / 98



DO-0188 (Routurier, 180 mm)
Lower molars &
wisdoms left

DO-0189 (Routurier, 180 mm)
Lower molars &
wisdoms right



DO-0190 / 130
(Ladmore, 190 mm)
Upper wisdoms



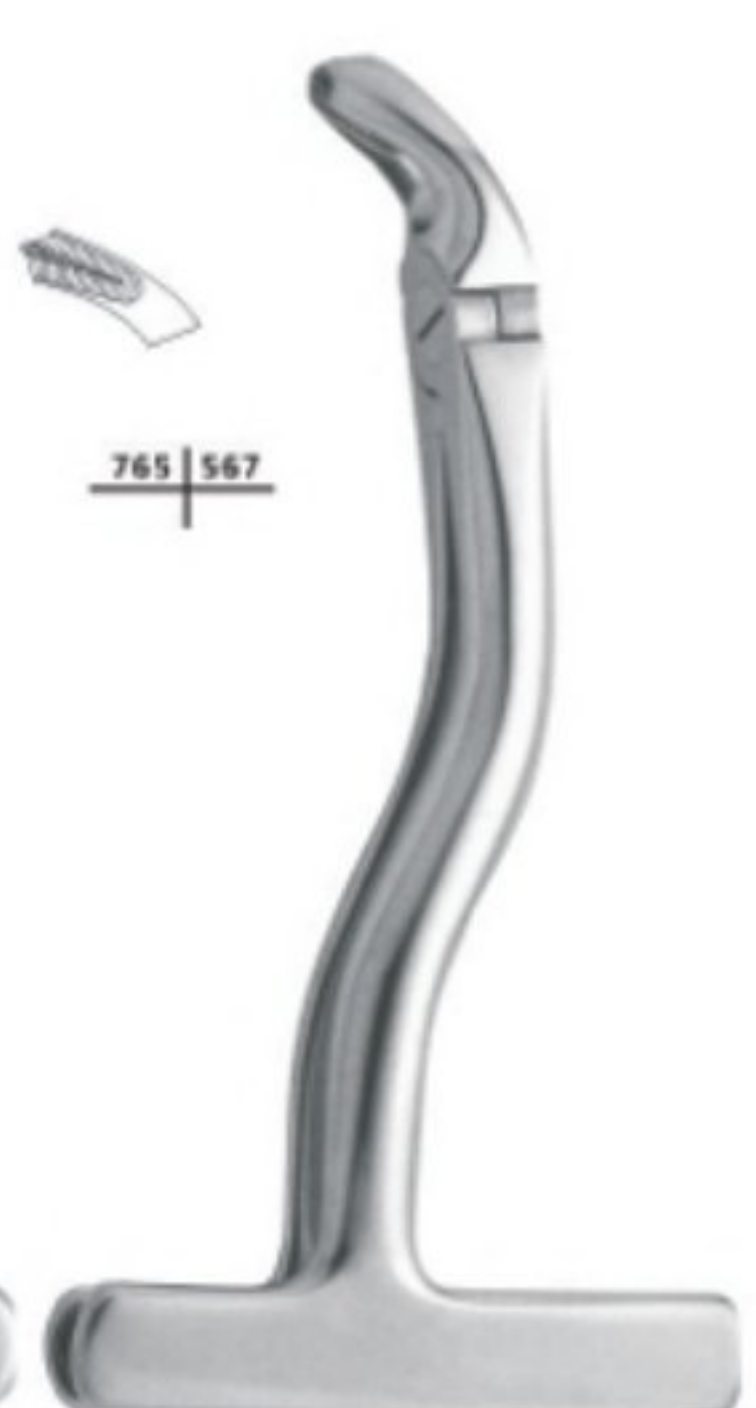
Fig. 221
DO-0191 (Witzel, 145 mm)
Universal for
Upper roots



Fig. 223
DO-0192 (Witzel, 130 mm)
Universal for
Lower roots



DO-0193 (130 mm) / **352**
Upper canines & premolars



DO-0194 (130 mm) / **353**
Lower molars
either side



DO-0195 / 1
Incisors & canines



DO-0196 / 150 (cryer)
Upper incisors, premolars,
roots, universal



DO-0197 / 150-A (cryer)
Upper incisors,
premolars, roots



DO-0198 / 150-AS
Upper premolars,
incisors & roots



DO-0199 / 99-C
Upper premolars,
canines & incisors



DO-0200 / 32 (Parmly)
Upper molars &
premolars, broad beaks



DO-0201 / 32-A (Parmly)
Upper molars, premolars
& roots, narrow beaks



DO-0202 / 18-R (Harris)
Upper molars, right



DO-0203 / 18-L (Harris)
Upper molars, left



DO-0204 / 10-S
Upper molars,
either side



DO-0205 / 53-R
Upper molars, right



DO-0206 / 53-L
Upper molars, left



DO-0207 / 88-R
Upper molars, right



DO-0208 / 88-L
Upper molars, left



DO-0209 / 24
Upper molars,
either side



DO-0210 / 210
Upper wisdoms,
either side



DO-0211 / 69 (Thomas)
Fragments, upper
& lower



DO-0212 / 86
Upper roots, premolars
& incisors, either side



DO-0213 / 65
Upper roots & fragments



DO-0214 / 103
Lower incisors,
premolars & roots,
either side



DO-0215 / 151 (Cryer)
Lower premolars,
incisors, roots,
universal



DO-0216 / 151-A (Cryer)
Lower premolars,
incisors, roots,



DO-0217 / 151-AS
Lower premolars,
incisors, roots,



DO-0218 / 203
Lower incisors,
premolars & roots,
either side



DO-0219 / 17
Lower molars,
either side



DO-0220 / 15
Lower molars,
either side



DO-0221 / 16 (Harris)
Lower molars, cow-horn
beak, either side



DO-0222 / 23
Lower molars, cow-horn
beak, either side



DO-0223 / 6
For separating
lower molars



DO-0224 / 222
Lower wisdoms,
either side



DO-0225 / 5 (Physick)
Lower wisdoms,
either side



DO-0226 / 138
Upper teeth & roots,
for children



DO-0227 / 163
Upper centrals,
for children



DO-0228 / 37
Upper incisors,
for children



DO-0229 / 29-S
Upper roots,
for children



DO-0230 / 159
Upper premolars,
for children



DO-0231 / 157
Upper molars,
for children



DO-0232 / 158
Upper premolars & molars,
for children



DO-0233 / 39
Upper molars,
for children



DO-0234 / 39-A
Upper molars,
for children



DO-0235 / 39-R
Upper molars right,
for children



DO-0236 / 39-L
Upper molars left,
for children



DO-0237 / 38
Lower incisors &
canines,
for children



DO-0238 / 162
Lower roots &
centrals,
for children



DO-0239 / 123
Lower teeth & roots,
for children



DO-0240 / 13-S
Lower premolars,
for children



DO-0241 / 22-S
Lower molars,
for children



DO-0242 / 160
Lower molars,
for children



DO-0243 / 161
Lower molars,
for children



DO-0244 / 40
Lower molars,
for children



DO-0245 (125 mm) /133-BC
Lower teeth,
for children



DO-0246 (150 mm) /151-BC
Lower teeth,
for children



DO-0247 (150 mm) /101-BC
Upper teeth,
for children



DO-0248 (110 mm) /160
Lower molars & premolars



DO-0249 (110 mm) /150
Lower incisors & canines



DO-0250 (110 mm) /170
Lower roots



DO-0251 (115 mm) /101
Upper incisors



DO-0252 (110 mm) /111
Upper premolars



DO-0253 (120 mm) /115
Upper molars



DO-0254 (120 mm) /122
Upper roots



DO-0255 (160 mm) Albrecht
Pointed
DO-0256 (160 mm) Albrecht
Rounded



151/Pedo
DO-0257 (Cryer, 135 mm)
Lower Premolars,
incisors, roots,
universal



203/Pedo
DO-0258 (135 mm)
Lower Premolars,
incisors, roots,
either side



16/Pedo
DO-0259 (Harris, 135 mm)
Lower molars,
cow-horn beak,
either side



17/Pedo
DO-0260 (135 mm)
Lower molars,
either side



65/Pedo
DO-0261 (135 mm)
Upper incisors
and roots



65/Pedo
DO-0262 (Cryer, 135 mm)
Upper Premolars,
incisors, roots,
universal



18-R/Pedo
DO-0263 (Harris, 135 mm)
Upper molars,
right



18-L/Pedo
DO-0264 (Harris, 135 mm)
Upper molars,
left



69/Pedo
DO-0265 (Tomes, 135 mm)
Fragments, upper
and lower





DO-0266 /167
Universal application



DO-0267 /169
Centrals laterals premolars
lower canines & all roots



DO-0268 /173
Lingually inclined
roots & wisdom teeth



DO-0269 /170
Premolars &
all roots



DO-0270 /172
Premolars teeth &
all roots



DO-0271/168
Upper central &
lateral teeth



DO-0272 /166
Universal application



DO-0273 /171
Wisdom & molar roots



DO-0274 /1
Upper centrals & canines



DO-0275 Fig.34-N
Upper centrals & canines,
narrow tips



DO-0276
Upper premolars Fig.7



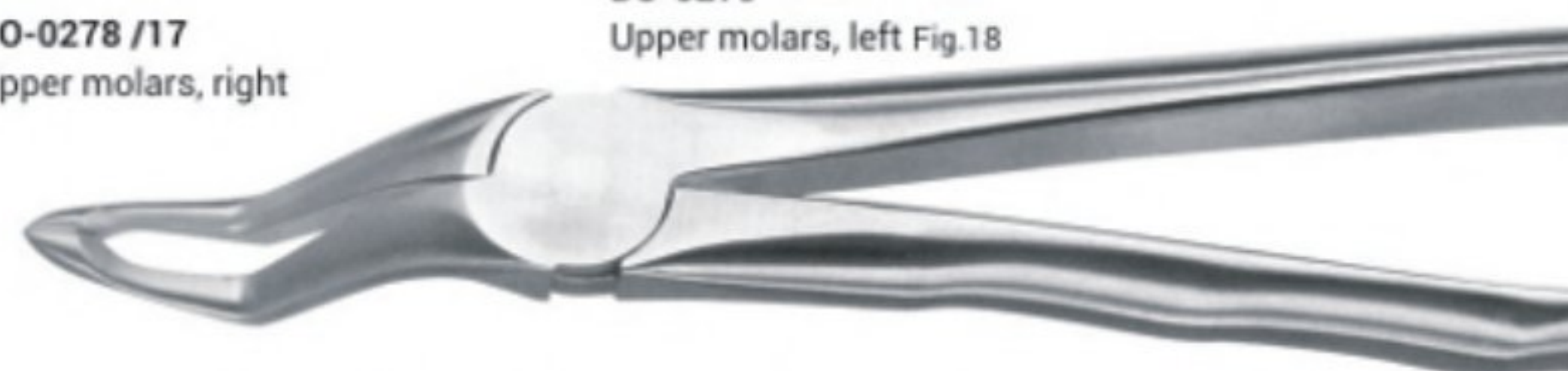
DO-0277 /35-N
Upper premolars,
narrow tips



DO-0278 /17
Upper molars, right



DO-0279
Upper molars, left Fig.18



DO-0280 /51
Upper roots



DO-0281 /51-AL
Upper roots



DO-0282 /67
Upper third molars &
upper wisdoms either side



DO-0283 /67-N
Upper third molars &
upper wisdoms either side,narrow tips

TOOTH FORCEPS BLADE BEAKS

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DO-0284 / 22
Lower molars



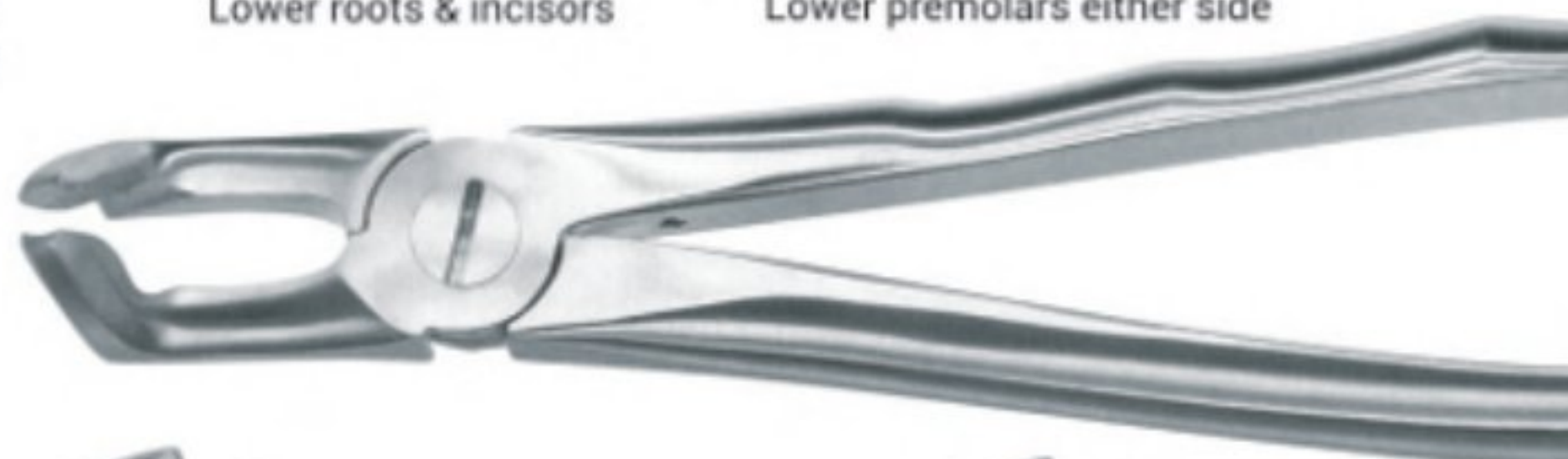
DO-0285 / 86
Lower molars decayed
or broken down crowns



DO-0286 / 74
Lower roots & incisors



DO-0287 / 13
Lower premolars either side



DO-0288 / 79
Lower third molars &
lower wisdoms either side



DO-0289 / 79-N
Lower third molars &
lower wisdoms either side

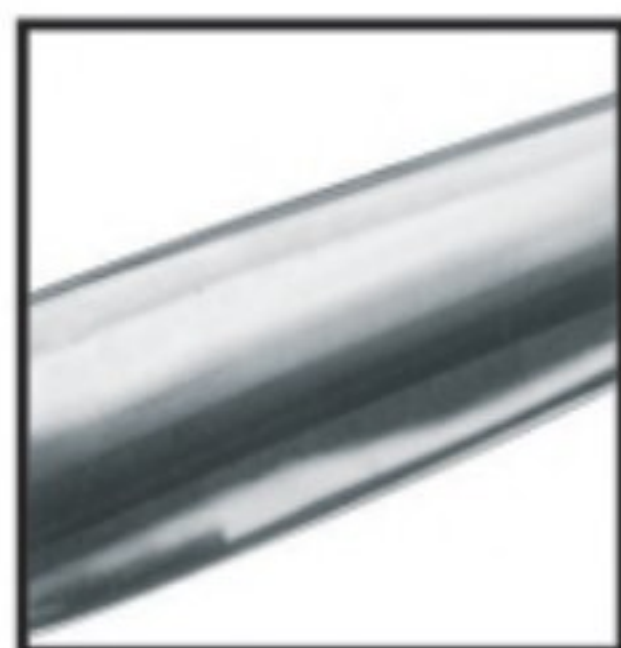


DO-0290 / 187
Lower roots fragments



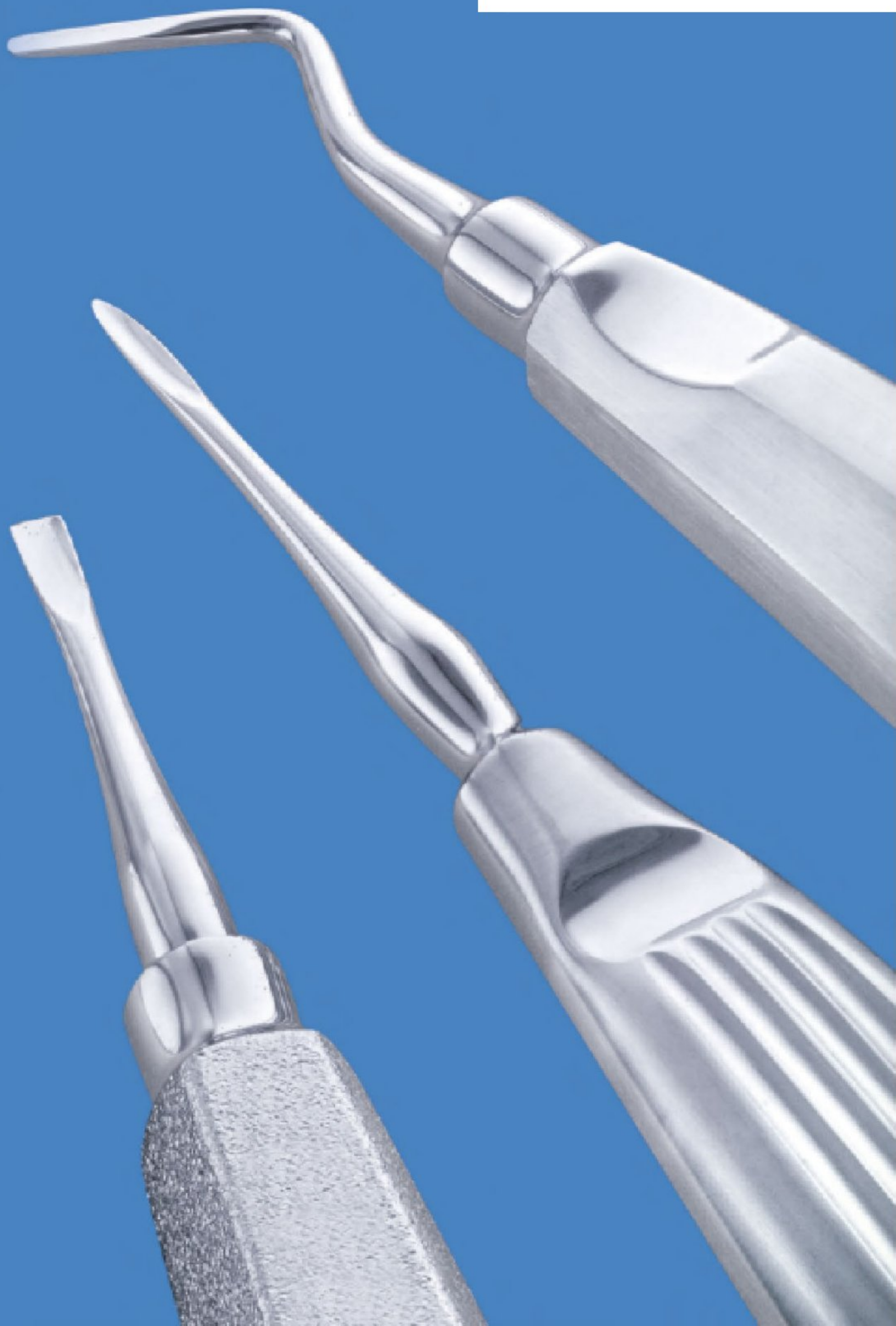
TOOTH FORCEPS COMELLA PATTERN

DO-0291



ELEVATORS

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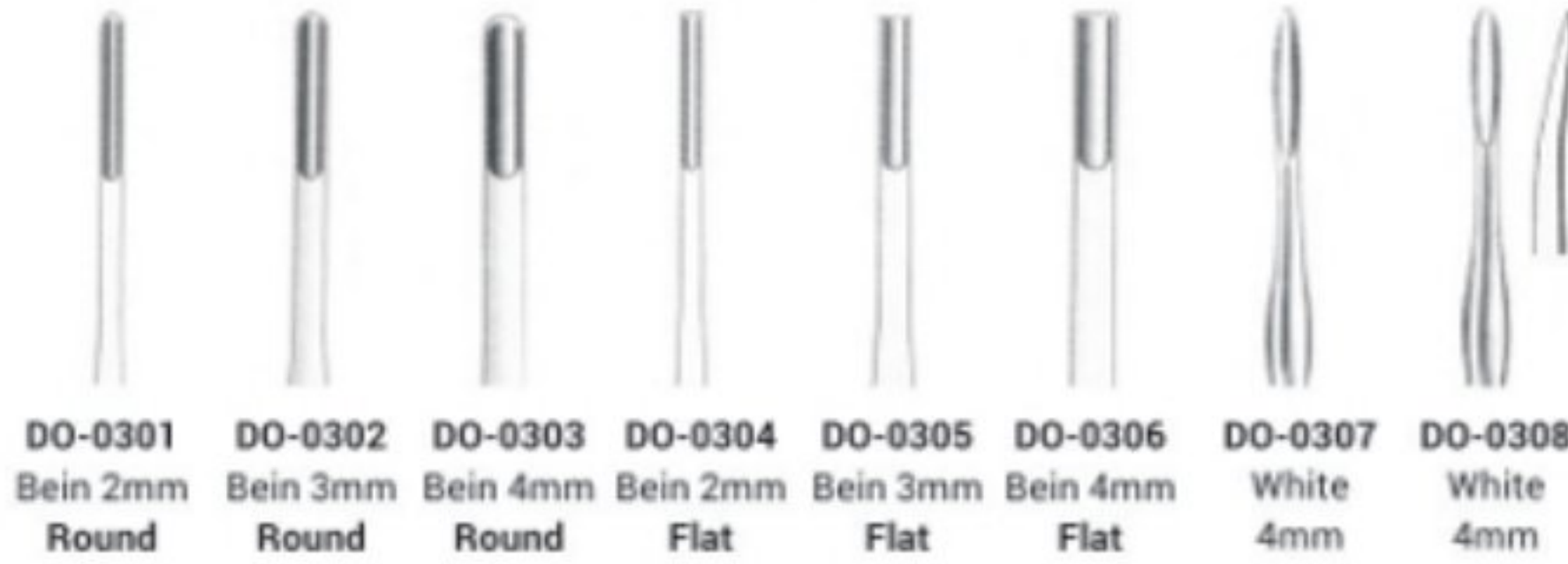


ROOT ELEVATORS

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DO-0300



DO-0301 Bein 2mm Round
DO-0302 Bein 3mm Round
DO-0303 Bein 4mm Round
DO-0304 Bein 2mm Flat
DO-0305 Bein 3mm Flat
DO-0306 Bein 4mm Flat
DO-0307 White 4mm
DO-0308 White 4mm



DO-0309 Berten 5mm Lower roots
DO-0310 3mm
DO-0311 3mm



DO-0312 3mm Left
DO-0313 3mm Right



DO-0314
Flohr 3mm Left



DO-0315
Flohr 3mm Right



DO-0316
Flohr 3mm Flat



DO-0317
Flohr 3mm Flat



DO-0318
Cryer Left



DO-0319
Cryer Right



DO-0320
Apical



DO-0321 Apical 3mm
DO-0322 A 12 3mm
DO-0323 Seldin 34S 4mm
DO-0324 Seldin 5.2mm
DO-0325 3.2mm
DO-0326 Flohr 4.2mm
DO-0327 Seldin 3.5mm



DO-0328 Apical 2.5mm Left
DO-0329 Apical 2.5mm Right



DO-0330 Flohr 3mm Left
DO-0331 Flohr 3mm Right



DO-0332
2mm



DO-0333
2.5mm



DO-0334
3mm



DO-0335
3.5mm



DO-0336
4mm



DO-0337
4.5mm

ROOT ELEVATORS



DO-0338
Flohr
3.2 mm



DO-0339 Seldin Left
DO-0340 Seldin Right
DO-0341 Seldin Left
DO-0342 Seldin Right
DO-0343 Miller 1 Left
DO-0344 Miller 2 Right



DO-0352 Hylin 3 mm
DO-0353 Hylin 4.5 mm
DO-0354 Hylin Special for molar & premolars



DO-0345 Cryer Left
DO-0346 Cryer Right
DO-0347 Cryer Left
DO-0348 Cryer Right
DO-0349 Miller 3 Left
DO-0350 Miller 3 Right



DO-0351
Hylin



DO-0355 Hylin 3 mm Left
DO-0356 Hylin 3 mm Right



DO-0357
Coupland
3 mm



DO-0358
Coupland
3.6 mm



DO-0359
Coupland
4.2 mm



DO-0360
London Hospital
coleman 3 mm



DO-0361 London Hospital coleman 4 mm
DO-0362 London Hospital coleman 4 mm



DO-0363
London Hospital
coleman 5 mm



DO-0364



DO-0365
3 mm



DO-0366
3 mm



DO-0367
4 mm



DO-0368
2.5 mm
Left



DO-0369
2.5 mm
Right

ROOT ELEVATORS



DO-0370
Heidbrink ø 1.5
Left



DO-0371
Heidbrink
ø 1.5



DO-0372
Heidbrink ø 1.5
Right



DO-0373
Heidbrink ø 2.5
Left



DO-0374
Heidbrink
ø 2.5



DO-0375
Heidbrink ø 2.5
Right



DO-0376
Heidbrink apical
ø 1.5 mm, 10 mm
hollow handle



DO-0377
Howard apical
2.5 mm, 10 mm
hollow handle



DO-0378
Heidbrink ø 2.5
Left



DO-0379
Heidbrink ø 2.5



DO-0381
Heidbrink



DO-0382
Heidbrink
Left



DO-0383
Heidbrink
Right

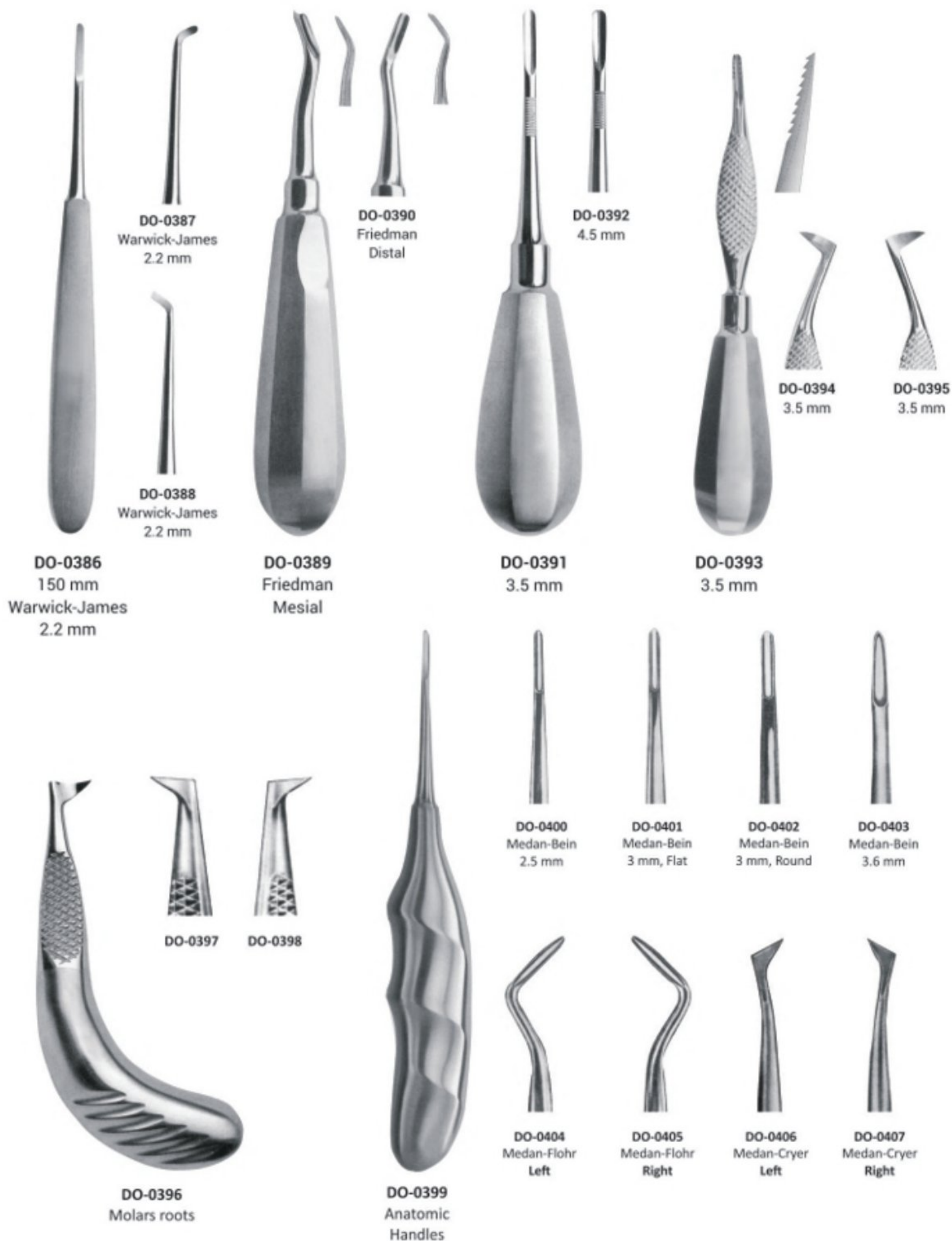


DO-0385
2.5 mm,
Right



DO-0384
2.5 mm, Left

ROOT ELEVATORS



ROOT ELEVATORS FOR LOWER

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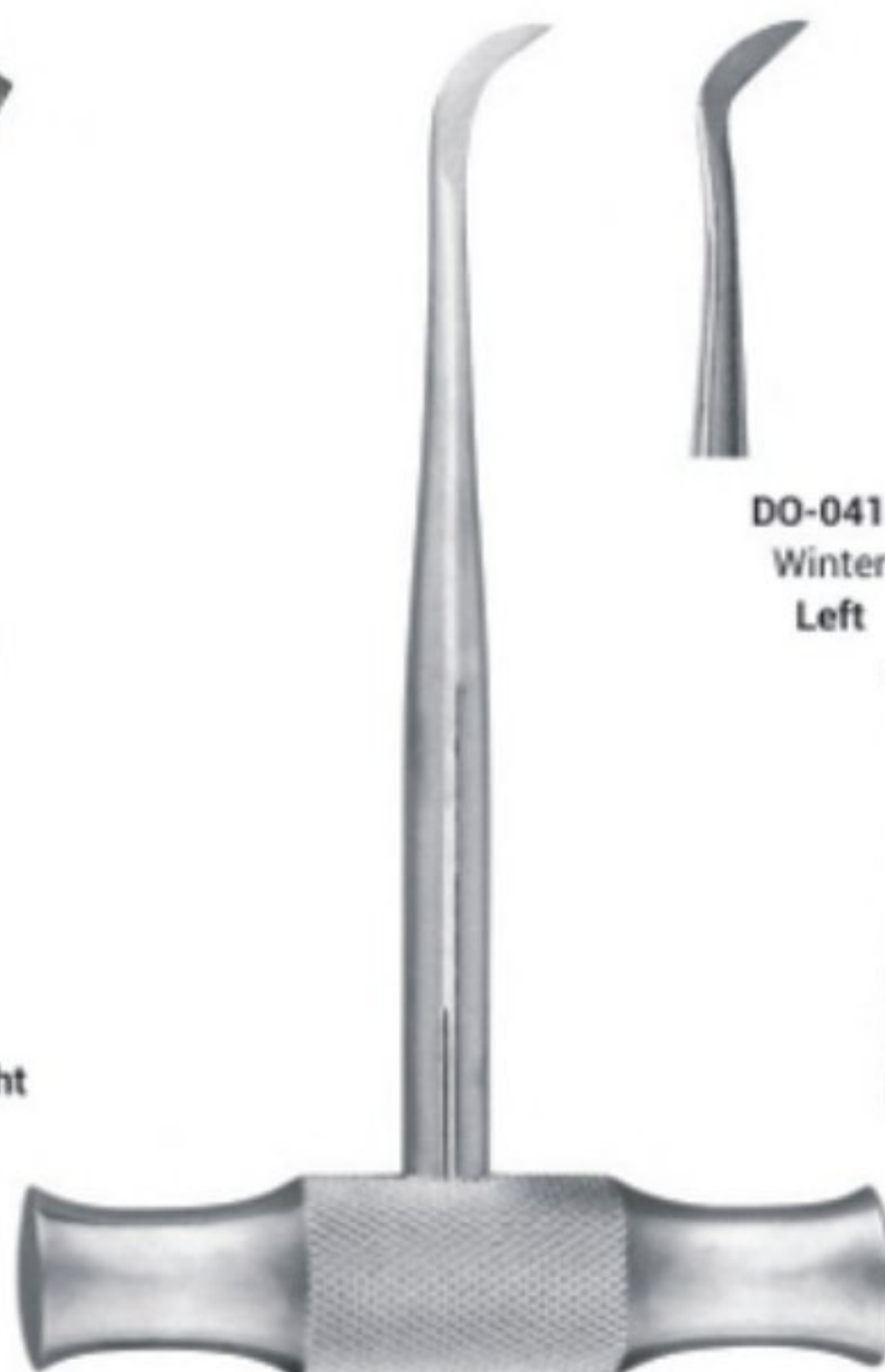
DO-0408
W. Barry
125 mm

DO-0409
W. Barry
Left

DO-0410
W. Barry
Right

DO-0411
W. Barry, Left

DO-0412
W. Barry, Right



DO-0413
Winter
125 mm

DO-0414
Winter
Left

DO-0415
Winter
Right

DO-0416
Winter
Left

DO-0417
Winter
Right

DO-0418
Winter
Left

DO-0419
Winter
Right



DO-0420
Lecluse
120 mm



DO-0421
130 mm
2.0 mm

DO-0422
4 mm

DO-0423
3 mm

Offset



DO-0424
Pott
3 mm



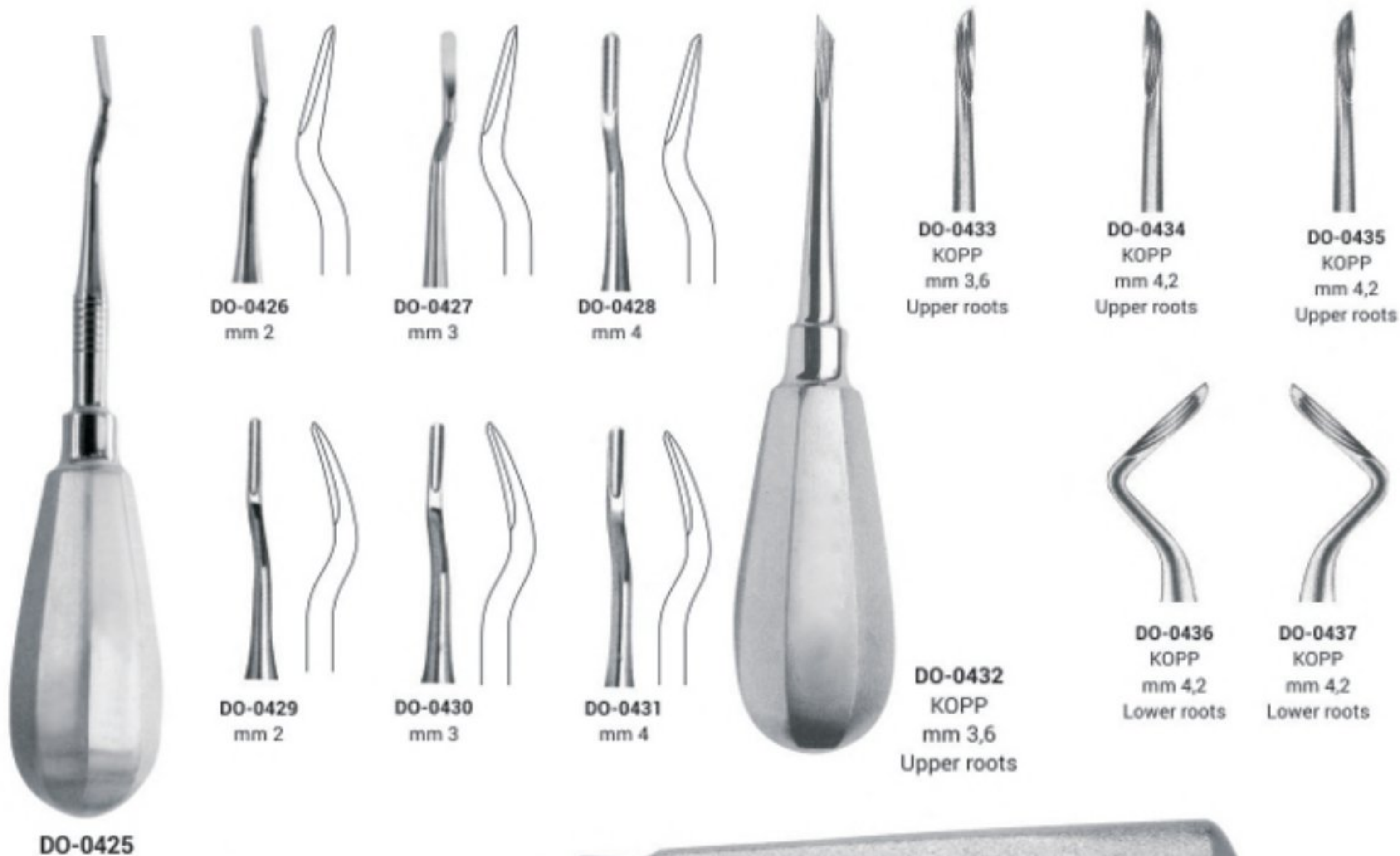
DO-0424/1



DO-0424/2

ROOT ELEVATORS KOPP & APEXO

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DO-0444, APEXO
CONTAINS: 730/301-302-303-304W-302CB-303CB

ROOT ELEVATORS LUSSATORE

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DO-0445
Lussatore
3 mm
Straight

DO-0446
Lussatore
3 mm
Curved

DO-0447
Lussatore
4 mm
Straight

DO-0448
Lussatore
4 mm
Curved

DO-0449
Lussatore
5 mm
Straight

DO-0450
Lussatore
5 mm
Curved

ROOT ELEVATORS LINDO LEVIAN



DO-0451
Lindo Levian
4x8 mm
Straight

DO-0452
Lindo Levian
3x8 mm
Straight

DO-0453
Lindo Levian
2.5x5 mm
Straight

DO-0454
Lindo Levian
4x8 mm
Curved

DO-0455
Lindo Levian
3x8 mm
Curved

DO-0456
Lindo Levian
2.5x5 mm
Curved

LUSSATORE LEVER FOR UPPER WISDOM TEETH



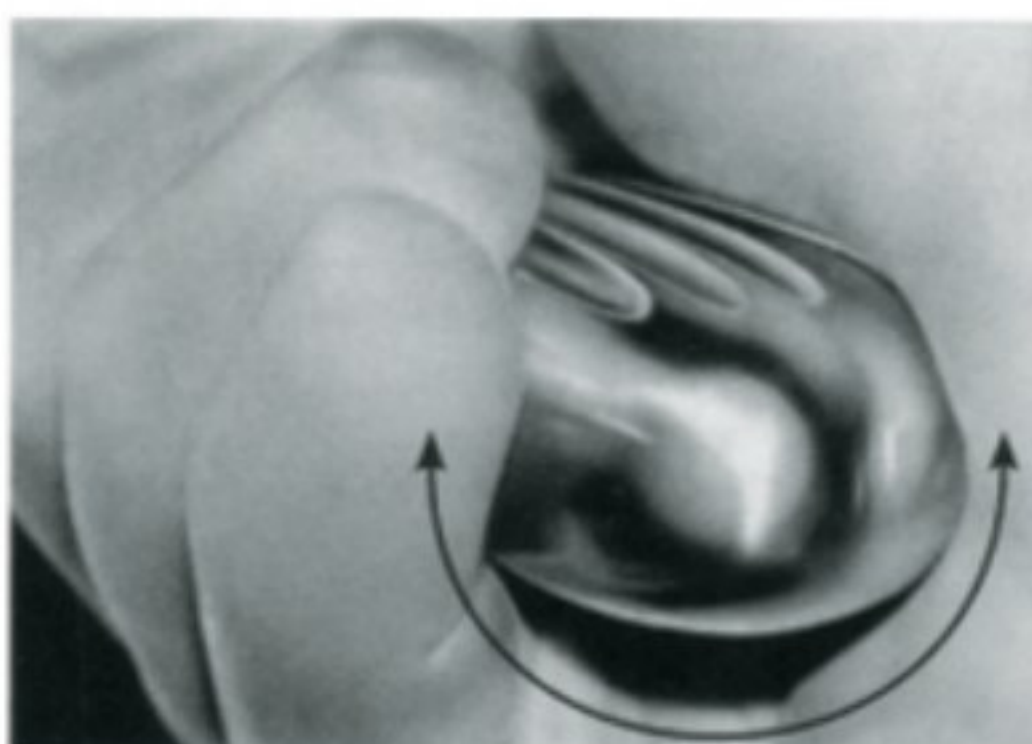
DO-0457
160 mm



The luxating elevator is inserted vertically between the third molar and the second molar firmly pressed up to the level of the gingival tissue.



The third molar is pulled out from the alveolus on its distal axis by rotating the luxating elevator.



The instrument must be used only by exploiting the rotating force in distal direction. Important: never use the second molar as a lever point for the instruments during the luxation.



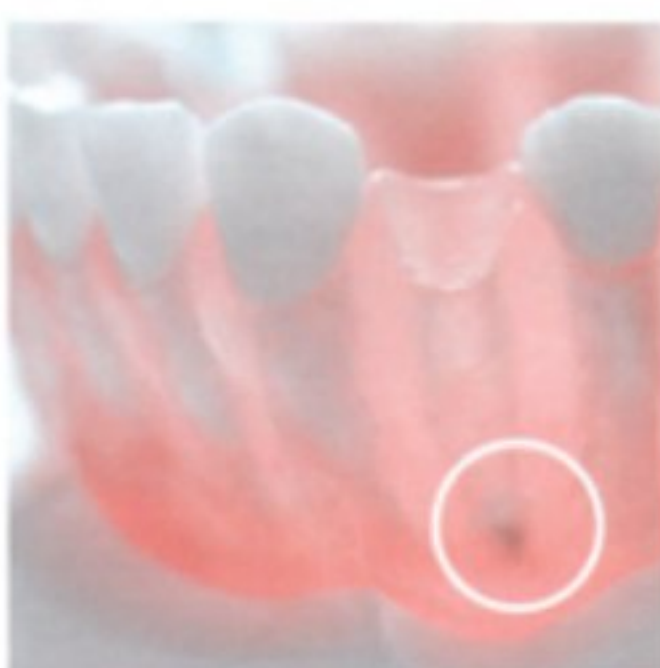
FRAGMENT'S EXTRACTORS



DO-0458
Short
34 mm



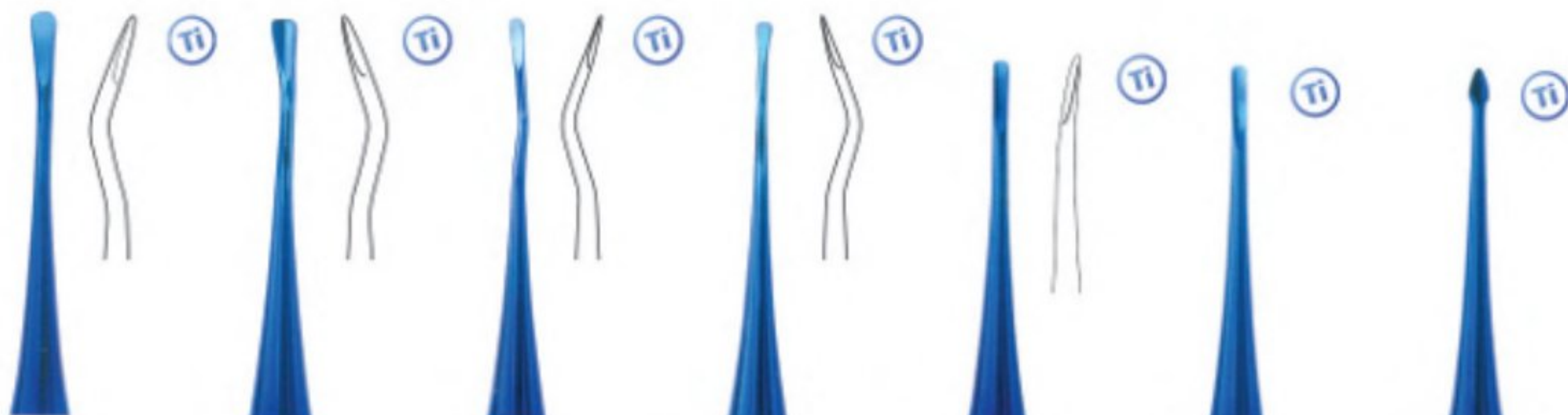
DO-0459
Long
44 mm



Manual root extractors for root fragments. For security reasons ligate the extractor with floss.

ROOT ELEVATORS MIDELUX

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DO-0460
Distal, 4 mm
Micro edge

DO-0461
Mesial, 4 mm
Micro edge

DO-0462
Distal, 2.5 mm
Micro edge

DO-0463
Mesial, 2.5 mm
Micro edge

DO-0464
Mesial, 2.5 mm
Micro edge
Curved

DO-0465
2.5 mm
Micro edge
Straight

DO-0466
3.4 mm
Straight



DO-0467
Kit MIDLUX



DO-0468
Kit MEDIMPLA



ROOT ELEVATORS MEDIMPLA



DO-0469
3.4 mm
Left

DO-0470
3.4 mm
Right

DO-0471
3.4 mm
External

DO-0472
3.4 mm
Internal

DO-0473
4.5 mm
Internal

DO-0474
4.5 mm
External

DO-0475
3.4 mm
Straight

DO-0476
3.4 mm
Left

DO-0477
3.4 mm
Right

SYNDESMOTOMES



DO-0478
Straight



DO-0479
Curved



DO-0480
Chompret N. 1



DO-0481
Chompret N. 2



DO-0482
Chompret N. 3



DO-0483
Chompret N. 4

PERIOSTEALS



DO-0484
Wilinger
155 mm



DO-0485
Wilinger
155 mm



DO-0486
Seldin
190 mm



DO-0487
Seldin
195 mm



DO-0488
Hopkins
175 mm



DO-0489
Hopkins
175 mm



DO-0490
Bennett
175 mm

SYNDESMOTOMES



DO-0491
Octagonal handle
115 mm

DO-0492
Flat handle
115 mm



DO-0493

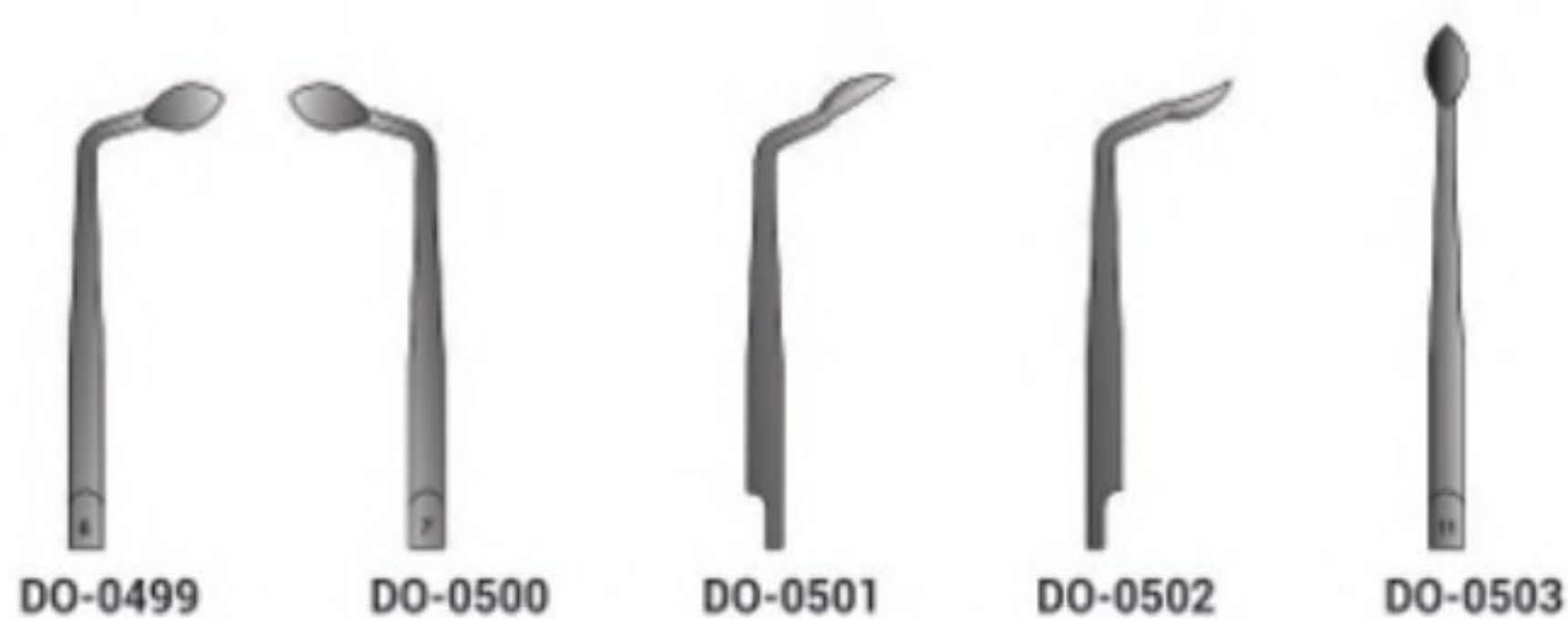
DO-0494

DO-0495

DO-0496

DO-0497

DO-0498



DO-0499

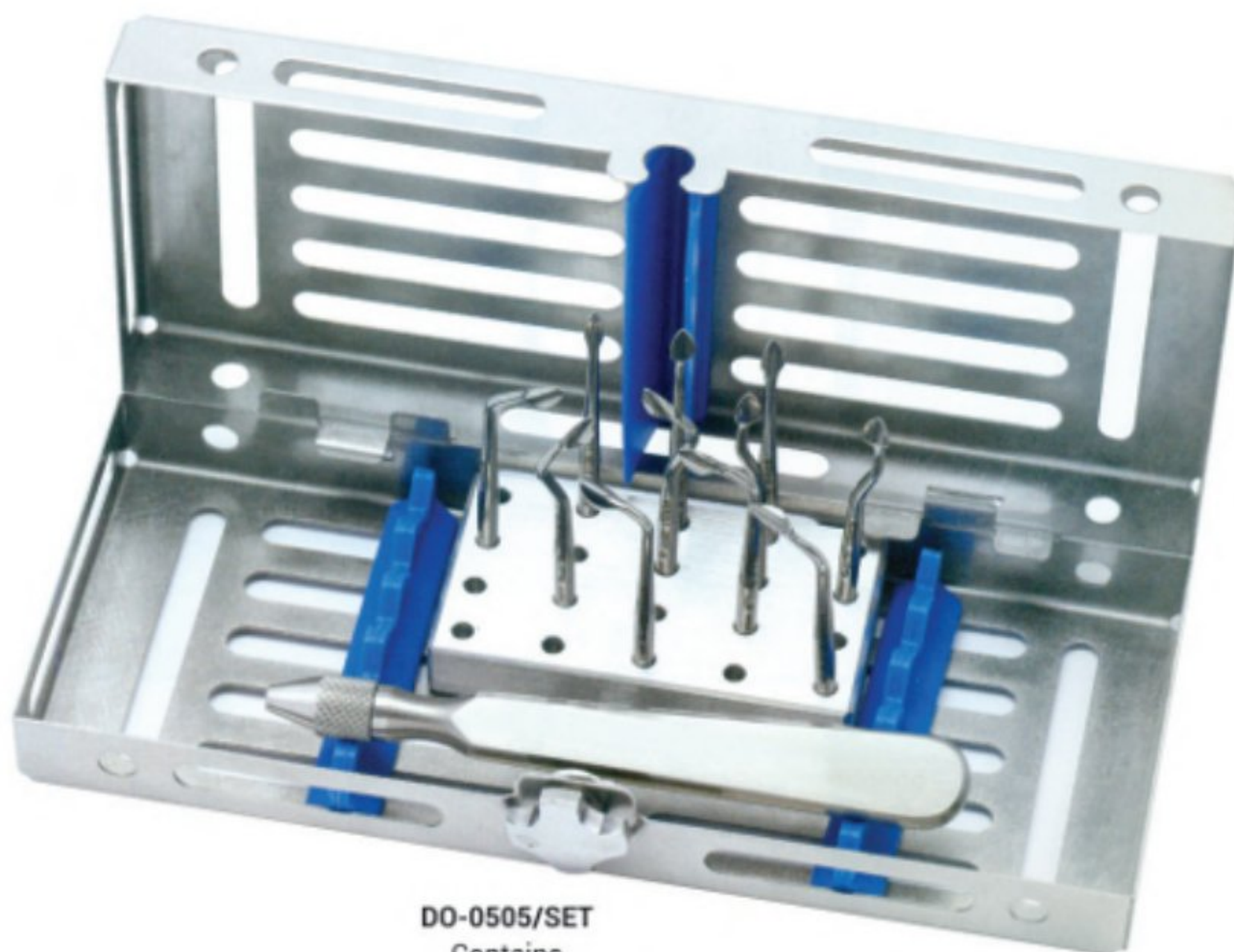
DO-0500

DO-0501

DO-0502

DO-0503

DO-0504
Syndesmotome tips holder, aluminium



DO-0505/SET
Contains



DO-1499
(1:1 scale)



DO-0506/HP3
3 mm
3 mm



DO-0507/HP3
5.2 mm
4.8 mm



DO-0508
Molt
3.8 mm
4 mm



DO-0509/P14
Goldman-Fox
4.5 mm
5.5 mm



DO-0510/H02
7 mm
5 mm



DO-0511
3.3 mm
2.8 mm

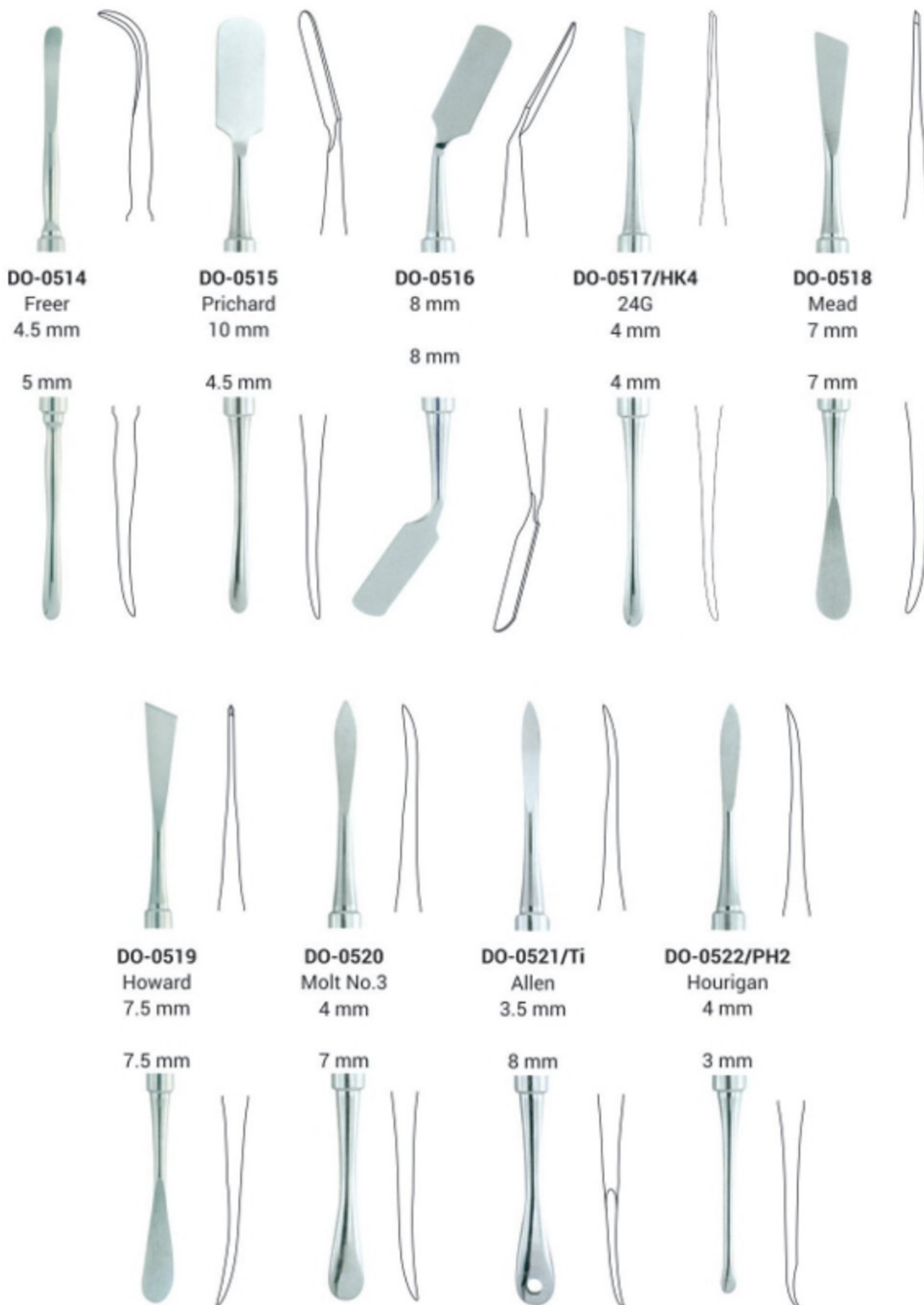


DO-0512/2-4
Molt
6 mm
2.7 mm



DO-0513
Freer
4 mm
4 mm





BONE FILES



DO-0523
Miller No.1
175 mm
Straight cut



DO-0524
Miller No.2
175 mm
Straight cut



DO-0525
Miller-Colburn No.3
175 mm
Cross cut



DO-0526
Miller-Colburn No.4
175 mm
Cross cut



DO-0527
Wahl No.1
170 mm
ø 8 mm



DO-0528
Wahl No.2
175 mm
ø 8 mm



DO-0529
Miller No.1
180 mm
ø 10 mm



DO-0530
Miller No.2
180 mm
ø 10 mm



DO-0531
Miller No.3
180 mm
ø 10 mm

BONE RONGEURS

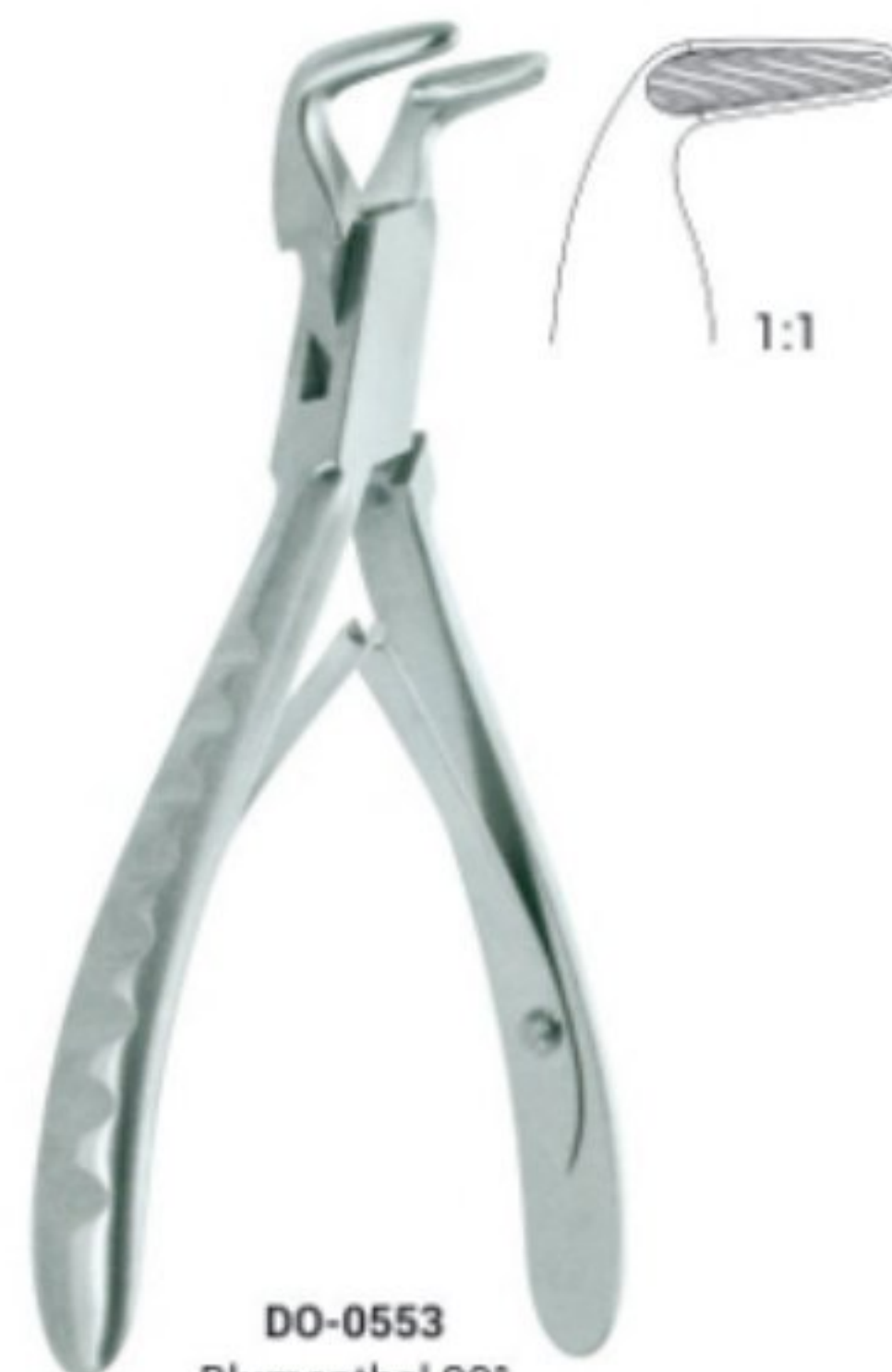
JJ INTERNATIONAL



DO-0551
Blumenthal
155 mm



DO-0552
Blumenthal 45°
150 mm



DO-0553
Blumenthal 90°
140 mm



DO-0554
Micro Luer
150 mm



DO-0555
Luer
150 mm



DO-0556
Kerrison

BONE RONGEURS



DO-0557
Friedman
140 mm



DO-0558
Micro Friedman
145 mm



DO-0559
Micro Friedman 90°
145 mm



DO-0560
Lempert Delicate
160 mm



DO-0561
Cleveland
155 mm



DO-0562
Beyer
170 mm



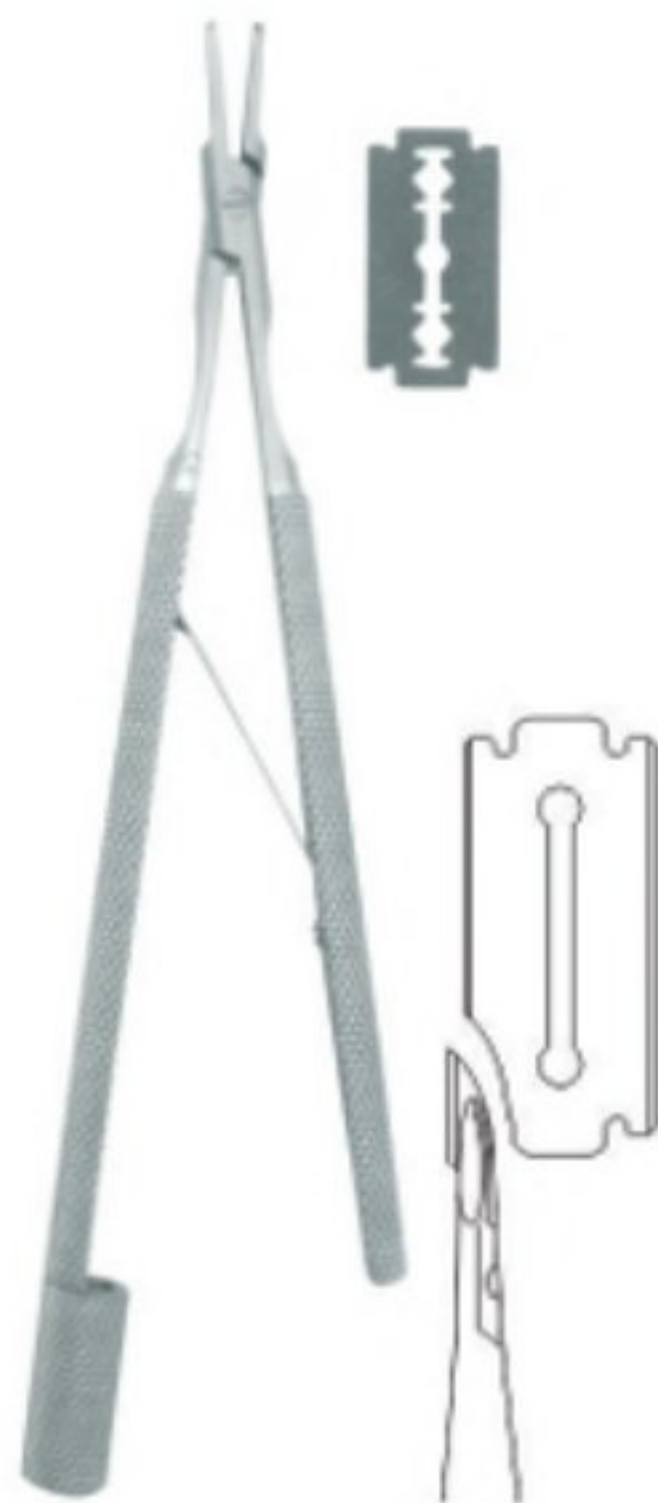
DO-0571
Short handle
110 mm



DO-0572
Long handle
160 mm



New scalpel handle adjustable in 7 positions and 180°



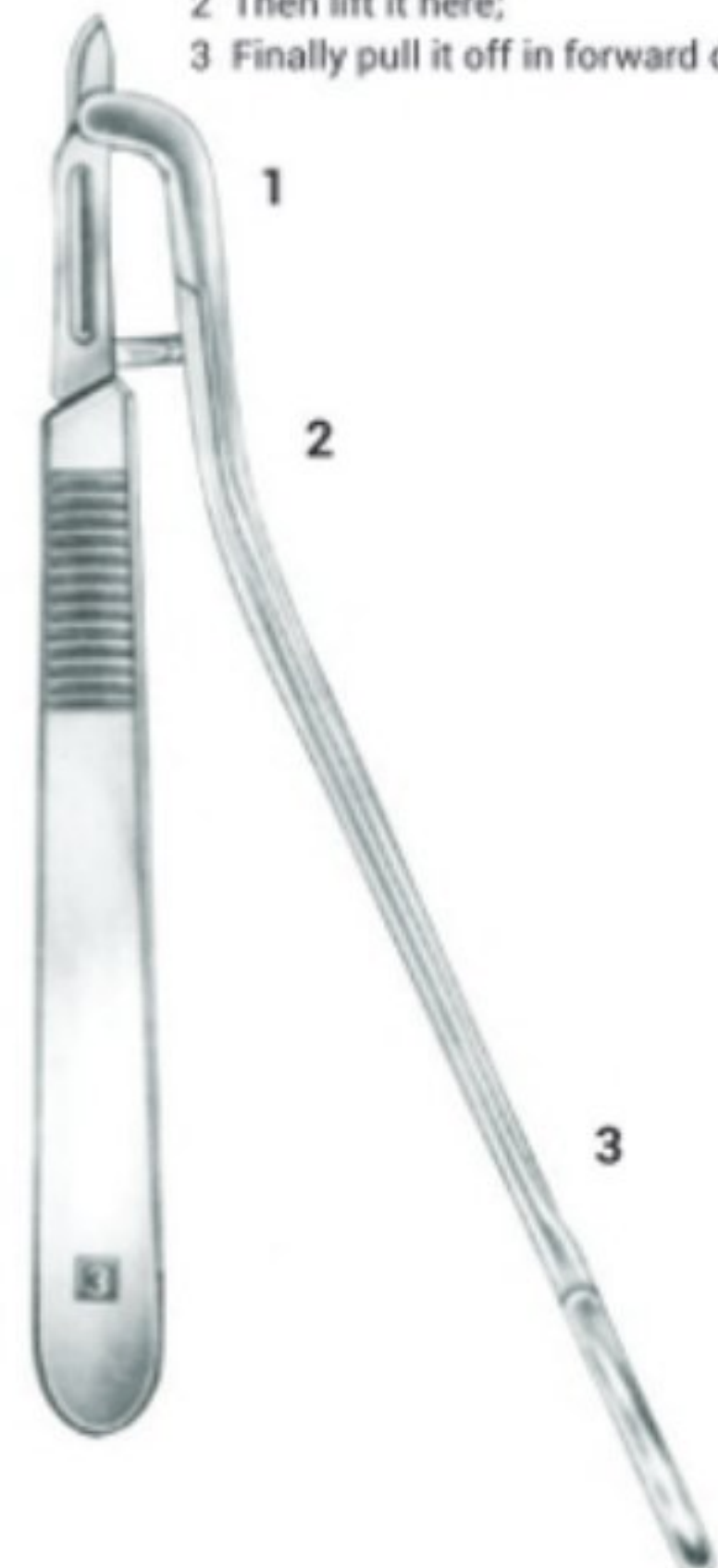
DO-0573
Razor blade breaker & holder
125 mm



DO-0574
Scalpel blades remover
160 mm

EXAMPLE OF APPLICATION

- 1 Blade to be seized here;
- 2 Then lift it here;
- 3 Finally pull it off in forward direction.



SCALPEL HANDLES SCALPEL BLADES



D0-0575
165 mm
No.7



D0-0576
145 mm



D0-0577
145 mm



D0-0578
Bad Parker
125 mm



D0-0579
130 mm
No.3



DO-0580 DO-0581 DO-0582 DO-0583



DO-0584 DO-0585 DO-0586

SCALPEL HANDLE AND BLADES FOR MICROSURGERY



D0-0587
135 mm
No.4



D0-0588
135 mm



D0-0588/1



D0-0588/2



D0-0588/3



D0-0588/4



D0-0589/Ti
135 mm

SURGICAL SCISSORS, SAW EDGE

JJ INTERNATIONAL



DO-0600(130 mm)
Goldman - FOX
Saw edge, straight



DO-0601(130 mm)
Goldman - FOX
Saw edge, Curved



DO-0602(130 mm)
Goldman - FOX
Saw edge, double curved



DO-0603(mm 115)
La Grange
Saw edge, double curved



DO-0604(mm 120)
Neumann
Saw edge, double curved

SURGICAL SCISSORS

DISSECTING SCISSORS



DO-0605 (mm 120)
Kilner (Ragnell)
Straight



DO-0606 (mm 120)
Kilner (Ragnell)
Curved



DO-0607 (mm 140)
Joseph
Straight



DO-0608 (mm 140)
Joseph
Curved



DO-0609 (mm 160)
Kelly
Straight



DO-0610 (mm 160)
Kelly
Curved



DO-0611/TC (mm 115)
Iris
Straight

DO-0612/TC (mm 115)
Iris
Curved

DO-0613/TC (mm 130)
Goldman-Fox
Saw edge, straight

DO-0614/TC (mm 130)
Goldman-Fox
Saw edge, curved

DO-0615/TC (mm 115)
Goldman-Fox La Grange
Saw edge, double curved



DO-0616/TC (mm 140)
DO-0617/TC (mm 170)
DO-0618/TC (mm 230)
Straight

DO-0619/TC (mm 140)
DO-0620/TC (mm 170)
DO-0621/TC (mm 230)
Curved

DO-0622/TC (mm 145)
DO-0623/TC (mm 180)
DO-0624/TC (mm 200)
Straight

DO-0625/TC (mm 145)
DO-0626/TC (mm 180)
DO-0627/TC (mm 200)
Curved

DO-0628/TC (mm 160)
Kelly
Straight

DO-0629/TC (mm 160)
Kelly
Curved

SURGICAL SCISSORS, IRIS

JJ INTERNATIONAL



DO-0630 (mm 90)
Micro Iris
Straight

DO-0631 (mm 115)
Iris
Straight

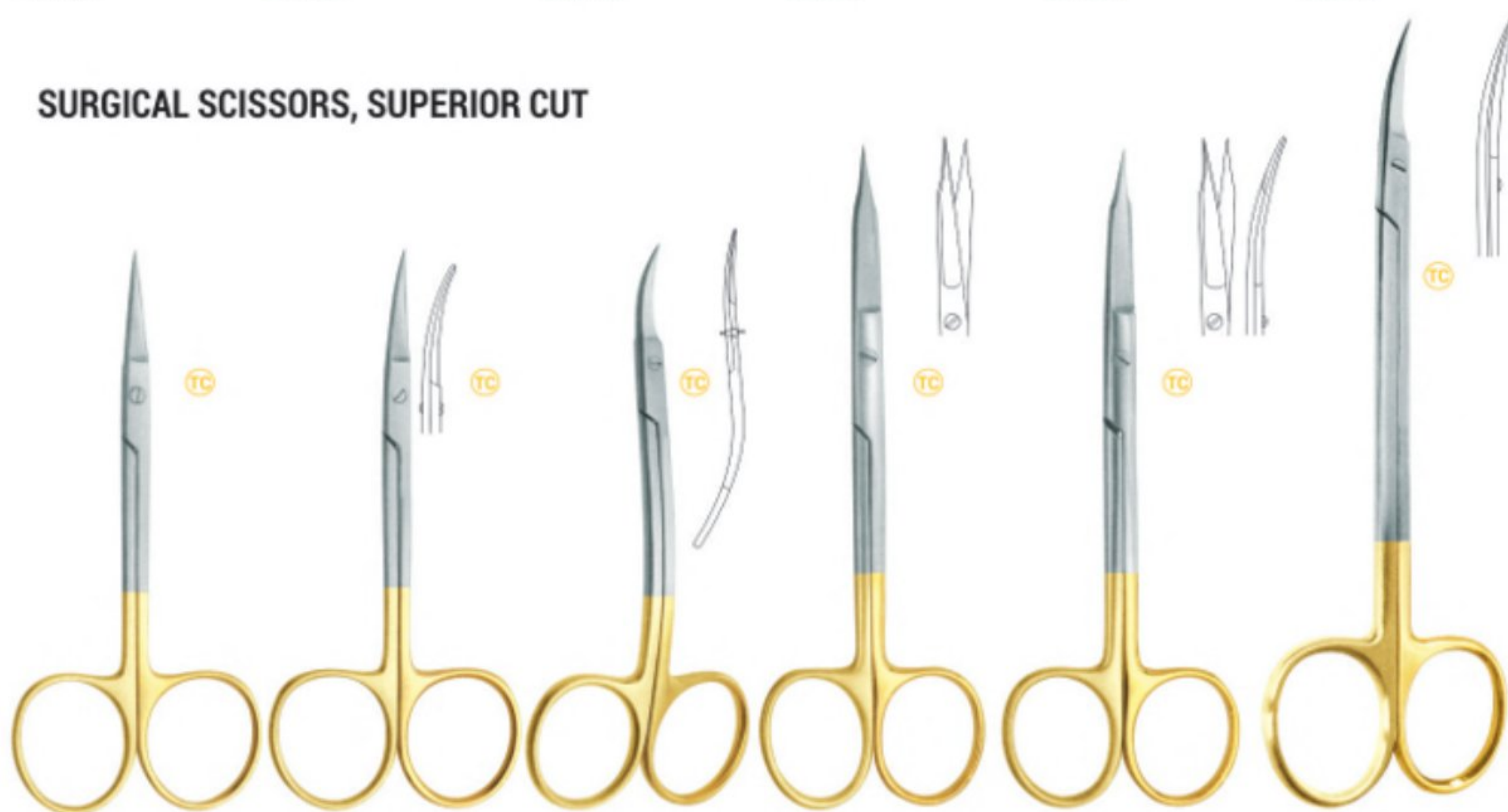
DO-0632 (mm 115)
Iris
Angular

DO-0633 (mm 90)
Micro Iris
Curved

DO-0634 (mm 115)
Iris
Curved

DO-0635 (mm 115)
Sickle
Curved

SURGICAL SCISSORS, SUPERIOR CUT



DO-0636 (mm 115)
Iris
Straight

DO-0637 (mm 115)
Iris
Curved

DO-0638 (mm 115)
La Grange
Double Curved

DO-0639 (mm 130)
Goldman-Fox
Straight

DO-0640 (mm 130)
Goldman-Fox
Curved

DO-0641 (mm 160)
Kelly
Curved

SUPERIOR CUT WITH OPEN RINGS



DO-0642 (mm 115)
Iris
Straight



DO-0643 (mm 115)
Iris
Curved



DO-0644 (mm 130)
Goldman-Fox
Straight



DO-0645 (mm 130)
Goldman-Fox
Curved

SURGICAL SCISSOR, ZED LINE



DO-0646 (mm 110)
Zed
Saw edge



DO-0647 (mm 135)
Zed
Saw edge



DO-0648/TC (mm 110)
Zed
Saw edge



DO-0649/TC (mm 135)
Zed
Saw edge

SURGICAL SCISSORS, TITANIUM & BLACK SHARP LINE

JJ INTERNATIONAL



DO-0650/Ti (mm 160)
Kelly
Curved



DO-0651/Ti (mm 130)
Goldman-Fox
Curved



DO-0652/BLKN (mm 115)
Iris
Saw edge, straight



DO-0653/BLKN (mm 115)
Iris
Saw edge, curved



DO-0654/BLKN (mm 115)
La Grange
Saw edge, double curved



DO-0655 (mm 180)
Straight



DO-0656 (mm 180)
Curved

SURGICAL SCISSORS, MARILYN LINE



DO-0658
Curved



DO-0660
Curved



DO-0662
Curved



DO-0657 (mm 95)
Straight



DO-0659 (mm 100)
Straight



DO-0661 (mm 100)
Straight

SURGICAL SCISSORS, SPRING ACTION



DO-0663 (mm 110)
Noyes
Straight



DO-0664 (mm 110)
Noyes
Curved



DO-0665 (mm 110)
Noyes
Angular



DO-0666 (mm 150)
Castroviejo
Curved



DO-0667 (mm 155)
Straight



DO-0668 (mm 155)
Curved



DO-0669 (mm 150)
Straight



DO-0670 (mm 150)
Curved

SURGICAL SCISSORS

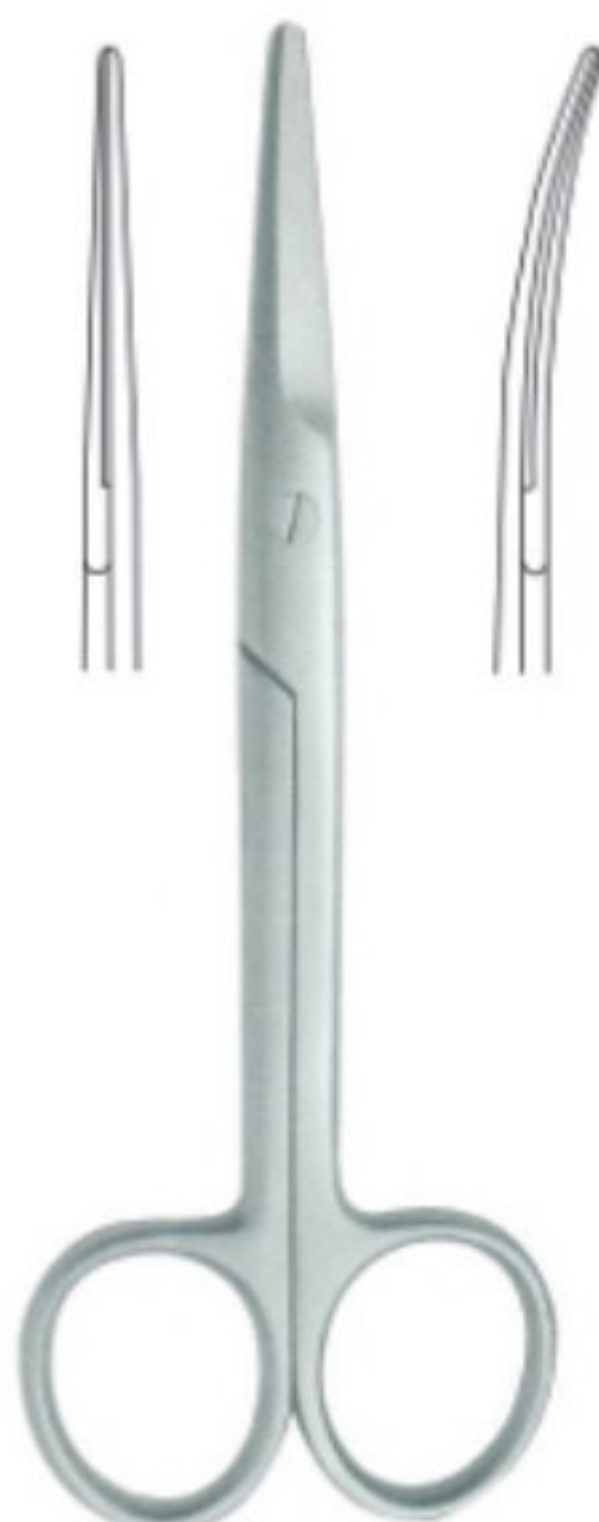
JJ INTERNATIONAL



DO-0671 (mm 130)
Straight



DO-0672 (mm 160)
DO-0673 (mm 180)
Straight
DO-0674 (mm 130)
DO-0675 (mm 160)
DO-0676 (mm 180)
Curved, Mayo



DO-0677 (mm 140)
DO-0678 (mm 200)
Straight
DO-0679 (mm 140)
DO-0680 (mm 200)
Curved
Mayo



DO-0681 (mm 145)
DO-0682 (mm 200)
Straight
DO-0683 (mm 145)
DO-0684 (mm 180)
Curved
Metzenbaum



DO-0685 (mm 90)
DO-0686 (mm 110)
DO-0687 (mm 140)
DO-0688 (mm 180)
DO-0689 (mm 240)
Lister
Bandage scissors



DO-0690 (mm 160)
Locklin
Saw edge, angular



DO-0691 (mm 160)
DO-0692 (mm 120)
Locklin
Saw edge, angular



DO-0693 (mm 170)
Dean
Saw edge, angular



DO-0694 (mm 90)
Spencer



DO-0695 (mm 130)
Spencer



DO-0696 (mm 115)
Spencer

SUTURE SCISSORS



DO-0697/TC (mm 110)
Beebee
Saw edge, straight



DO-0698/TC (mm 110)
Beebee
Saw edge, curved



DO-0699 (mm 110)
Beebee
Saw edge, straight



DO-0700 (mm 110)
Beebee
Saw edge, curved

HIGH TEMPERED AND PERFECT PRECISE CUT



DO-0701 (mm 110)
High performance



DO-0702 (mm 90)
High performance



DO-0703 (mm 125)
Universal, saw edge



DO-0704/TC (mm 125)
Universal



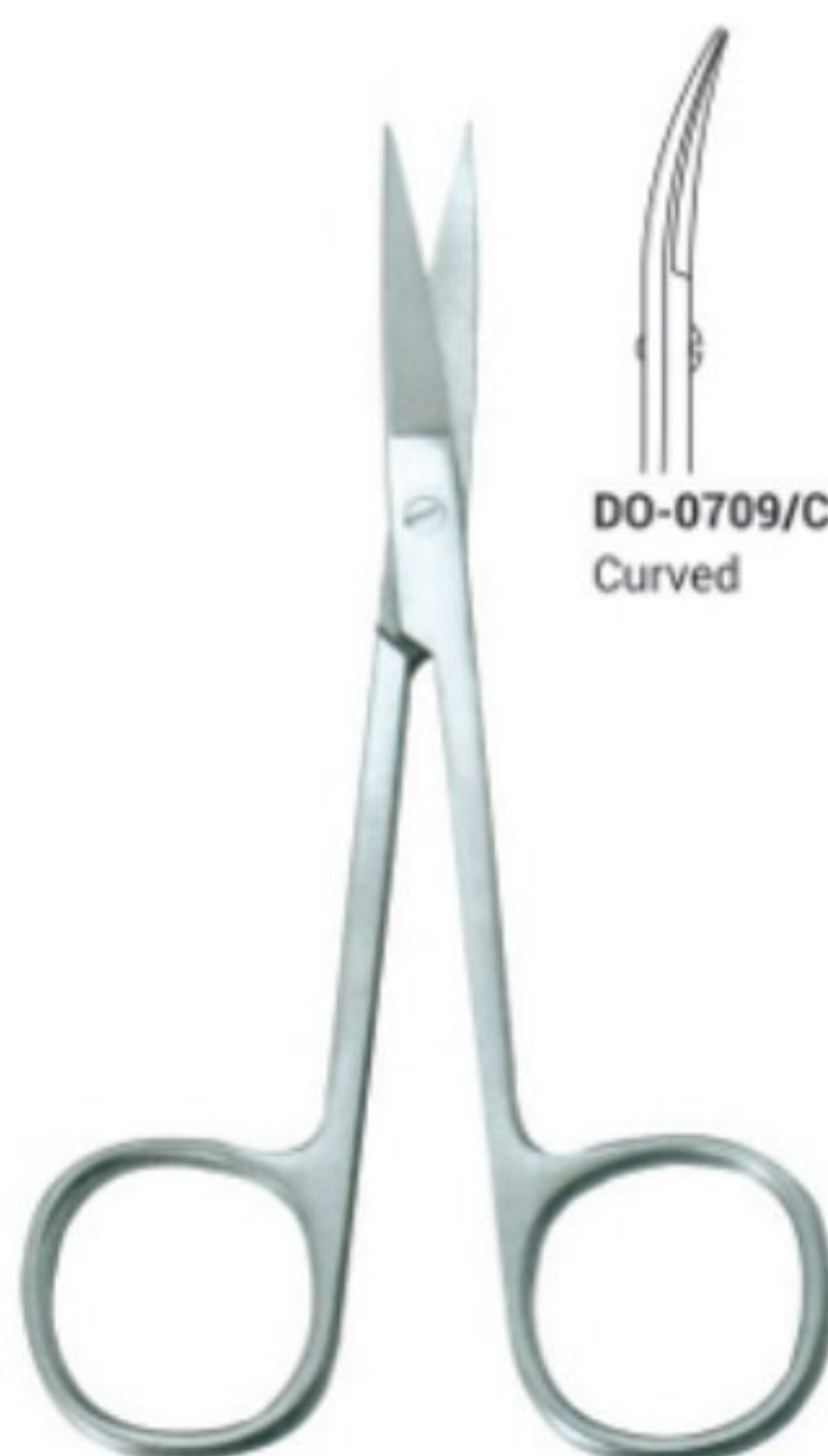
DO-0705 (mm 180)
Bandage scissors, universal
Autoclavable up to 143° C



DO-0706/R (mm 115)
Straight



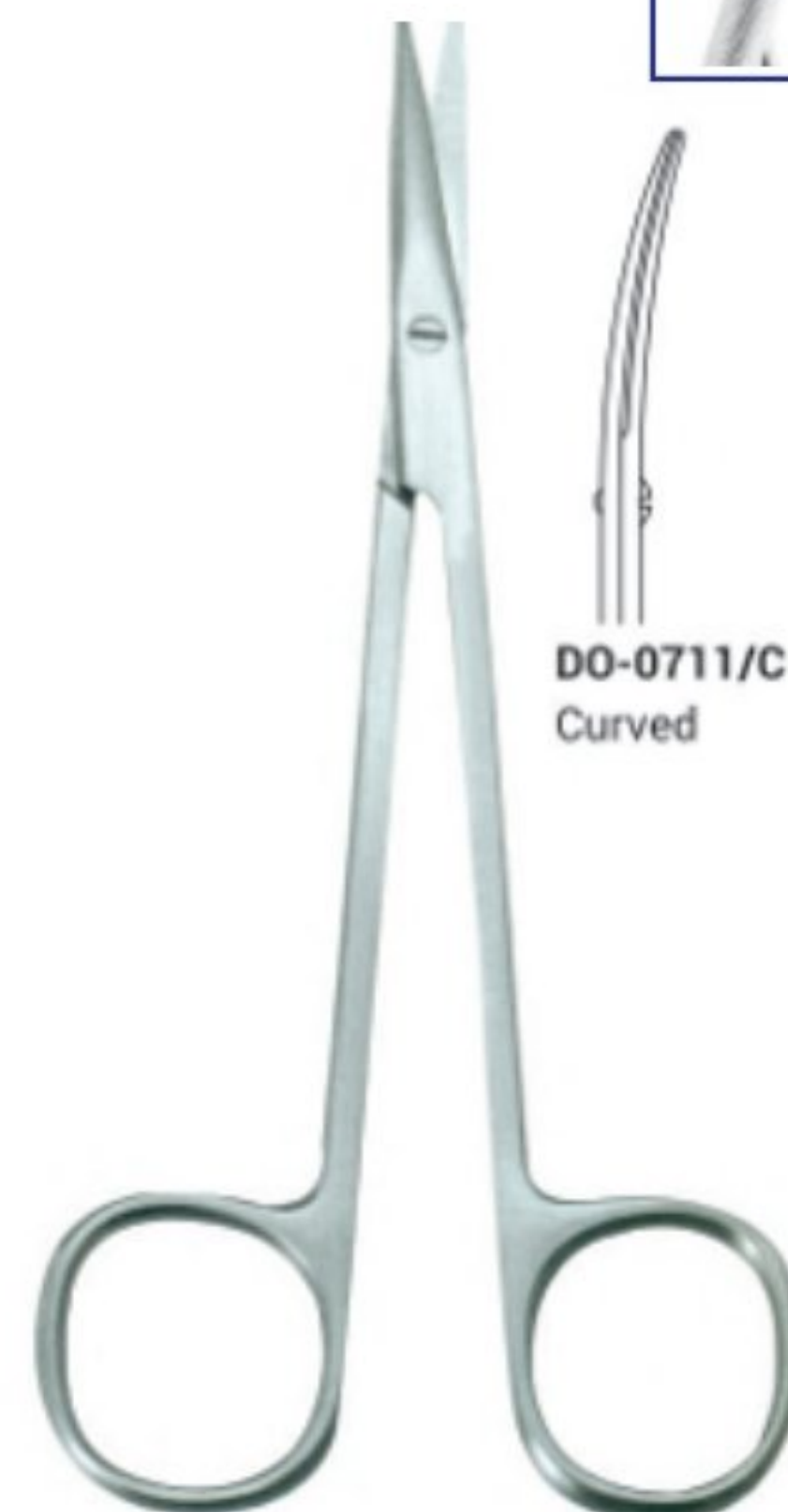
DO-0707/C
Curved



DO-0708/R (mm 120)
Straight



DO-0709/C
Curved



DO-0710/R (mm 140)
Straight



DO-0711/C
Curved

HIGH TEMPERED AND PERFECT PRECISE CUT



DO-0712 (mm 120)
Straight



DO-0713 (mm 115)
Straight



DO-0714 (mm 115)
Curved



DO-0715 (mm 120)
Tissue nipper



DO-0716 (mm 190)



DO-0751/TC (mm 160)
Barraquer, Straight
4-0, 5-0, 6-0



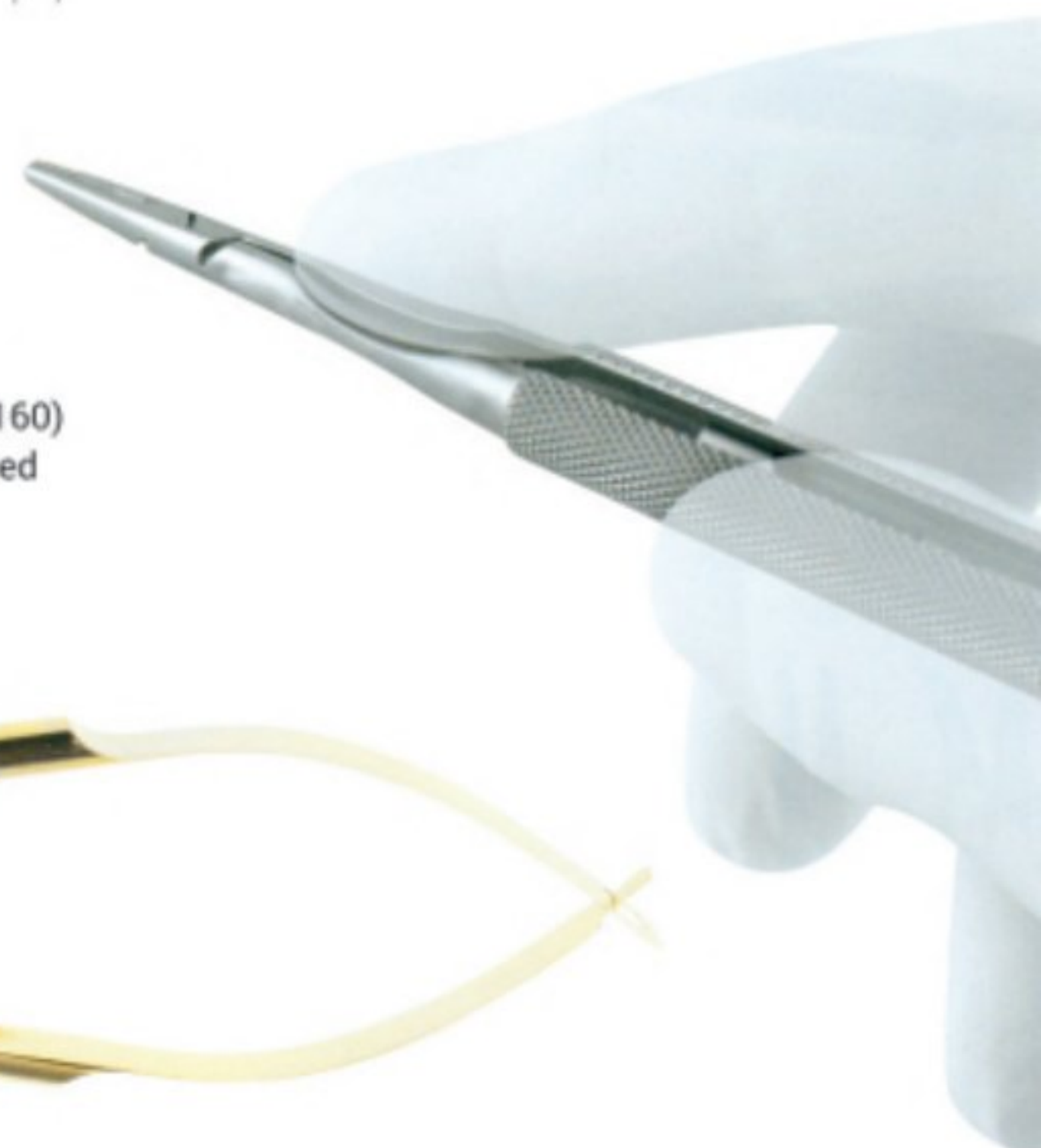
DO-0752 (mm 160)
Barraquer, Straight
4-0, 5-0, 6-0



DO-0753/TC (mm 160)
Barraquer, Curved
4-0, 5-0, 6-0



DO-0754 (mm 160)
Barraquer, Curved
4-0, 5-0, 6-0



DO-0755-TC (mm 140)
Castroviejo, Straight
4-0, 5-0, 6-0



DO-0756 (mm 140)
Castroviejo, Straight
4-0, 5-0, 6-0



DO-0757-TC (mm 140)
Castroviejo, Curved
4-0, 5-0, 6-0



DO-0758 (mm 140)
Castroviejo, Curved
4-0, 5-0, 6-0

NEEDLE HOLDERS

JJ INTERNATIONAL



DO-0759-TC (mm 180)
Castroviejo, Straight
4-0, 5-0, 6-0



DO-0760 (mm 180)
Castroviejo, Straight
4-0, 5-0, 6-0



DO-0761-TC (mm 180)
Castroviejo, Curved
4-0, 5-0, 6-0



DO-0762 (mm 180)
Castroviejo, Curved
4-0, 5-0, 6-0



DO-0763-TC (mm 140)
Castroviejo, Straight
4-0, 5-0, 6-0



DO-0764 (mm 140)
Castroviejo, Straight
4-0, 5-0, 6-0



DO-0765-TC (mm 140)
Castroviejo, Curved
4-0, 5-0, 6-0



DO-0766 (mm 140)
Castroviejo, Curved
4-0, 5-0, 6-0



DO-0767-TC
(mm 180)
Castroviejo, Straight
4-0, 5-0, 6-0



DO-0768
(mm 180)
Castroviejo, Straight
4-0, 5-0, 6-0



DO-0769-TC
(mm 180)
Castroviejo, Curved
4-0, 5-0, 6-0



DO-0770
(mm 180)
Castroviejo, Curved
4-0, 5-0, 6-0



DO-0771/TC
Mathieu
(mm 170)
2-0, 3-0, 4-0



DO-0772
Mathieu
(mm 170)
2-0, 3-0, 4-0



DO-0773/TC
Mathieu
(mm 140)
2-0, 3-0, 4-0



DO-0774
Mathieu
(mm 140)
2-0, 3-0, 4-0



DO-0775/TC
Mathieu
(mm 200)
2-0, 3-0, 4-0



DO-0776
Mathieu
(mm 200)
2-0, 3-0, 4-0



DO-0777/TC
Boynton
(mm 120)
4-0, 5-0, 6-0



DO-0778
Boynton
(mm 120)
4-0, 5-0, 6-0



DO-0779
Mathieu
(mm 170)
2-0, 3-0, 4-0



DO-0780/TC
Mathieu
(mm 170)
2-0, 3-0, 4-0



DO-0781/TC
Mathieu
(mm 140)
2-0, 3-0, 4-0



DO-0782
Mathieu
(mm 140)
2-0, 3-0, 4-0



DO-0783/MV-TC
Eiselsberg-Mathieu
(mm 190)
2-0, 3-0, 4-0

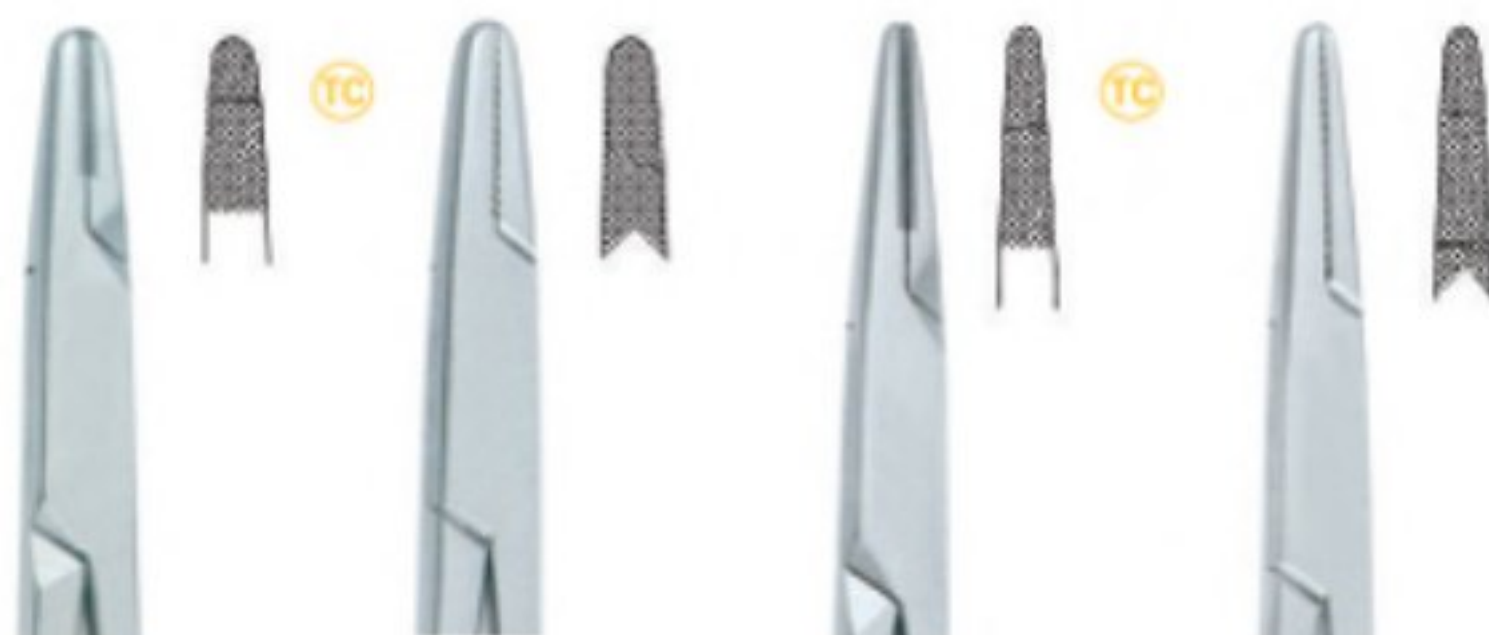
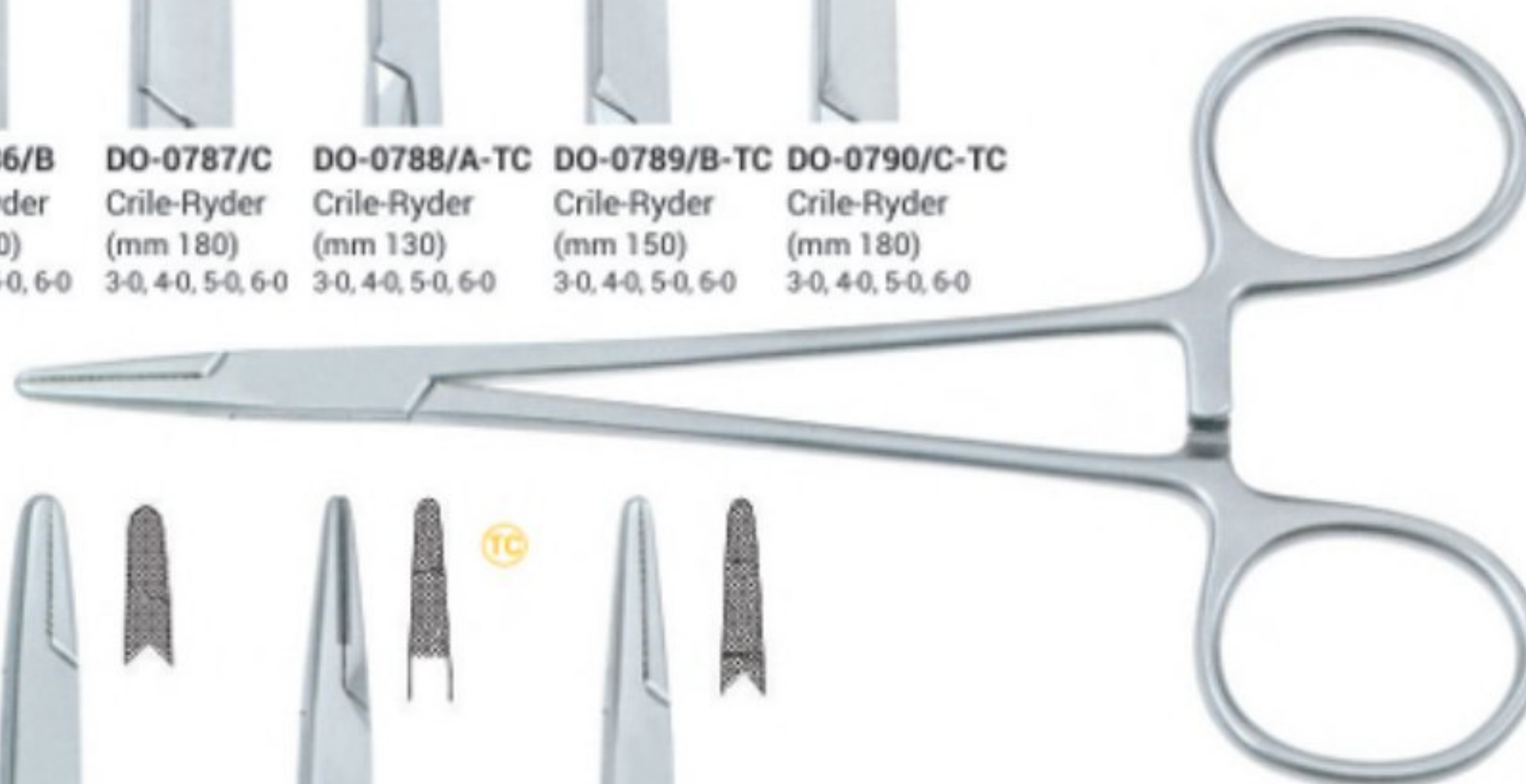


DO-0784/MV
Eiselsberg-Mathieu
(mm 190)
2-0, 3-0, 4-0





DO-0785/A Crile-Ryder (mm 130) 3-0, 4-0, 5-0, 6-0	DO-0786/B Crile-Ryder (mm 150) 3-0, 4-0, 5-0, 6-0	DO-0787/C Crile-Ryder (mm 180) 3-0, 4-0, 5-0, 6-0	DO-0788/A-TC Crile-Ryder (mm 130) 3-0, 4-0, 5-0, 6-0	DO-0789/B-TC Crile-Ryder (mm 150) 3-0, 4-0, 5-0, 6-0	DO-0790/C-TC Crile-Ryder (mm 180) 3-0, 4-0, 5-0, 6-0
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DO-0791/TC Baumgartner (mm 130) 2-0, 3-0, 4-0	DO-0792 Baumgartner (mm 130) 2-0, 3-0, 4-0	DO-0793/TC Halsey (mm 130) 3-0, 4-0, 5-0, 6-0	DO-0794 Halsey (mm 130) 3-0, 4-0, 5-0, 6-0
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DO-0795 Crile-Wood (mm 150) 3-0, 4-0, 5-0, 6-0	DO-0796/TC Crile-Wood (mm 150) 3-0, 4-0, 5-0, 6-0	DO-0797-TC Crile-Wood Curved, (mm 150) 3-0, 4-0, 5-0, 6-0
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DO-0798
Derf
(mm 120)
3-0, 4-0, 5-0



DO-0799/TC
Derf
(mm 120)
3-0, 4-0, 5-0



DO-0800
Fine Swedish
(mm 150)
5-0, 6-0, 7-0, 8-0



DO-0801/TC
Fine Swedish
(mm 150)
5-0, 6-0, 7-0, 8-0



DO-0802/TC
Mayo-Hegar
(mm 130)
2-0, 3-0, 4-0



DO-0803
Mayo-Hegar
(mm 130)
2-0, 3-0, 4-0



DO-0804/TC
Mayo-Hegar
(mm 160)
2-0, 3-0, 4-0



DO-0805
Mayo-Hegar
(mm 160)
2-0, 3-0, 4-0



DO-0806/TC
Mayo-Hegar
(mm 180)
2-0, 3-0, 4-0



DO-0807
Mayo-Hegar
(mm 180)
2-0, 3-0, 4-0



DO-0808/TC
Mayo-Hegar
(mm 200)
2-0, 3-0, 4-0



DO-0809
Mayo-Hegar
(mm 200)
2-0, 3-0, 4-0



DO-0810
Adson
(mm 170)
1-0, 2-0, 3-0, 4-0



NEEDLE HOLDERS

JJ INTERNATIONAL



DO-0811/TC
(mm 170)
Mathieu-Olsen
2-0, 3-0, 4-0, 5-0



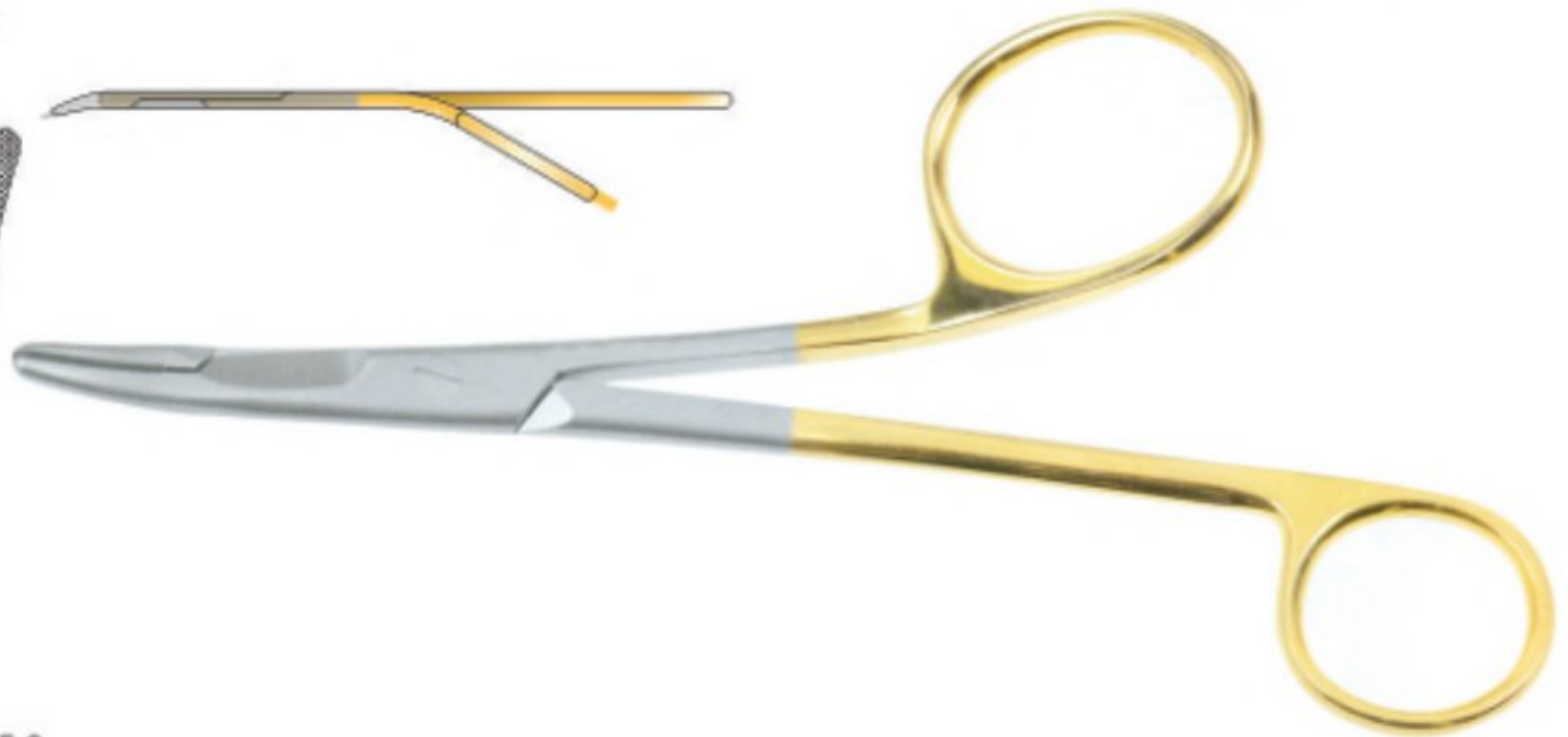
DO-0812 (mm 170)
Mathieu-Olsen
2-0, 3-0, 4-0, 5-0



DO-0813/TC
(mm 160)
Gillies
2-0, 3-0, 4-0, 5-0



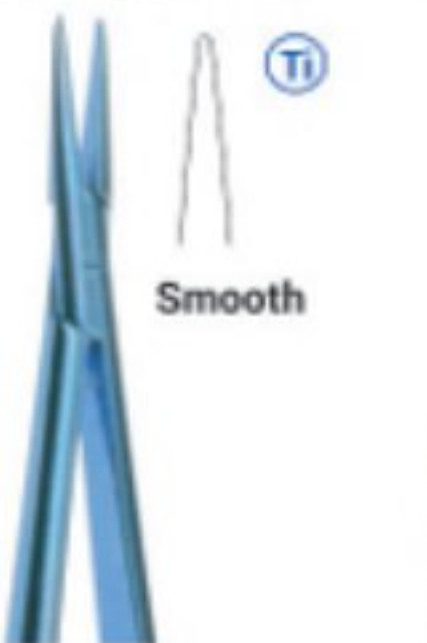
DO-0814
(mm 160)
Gillies
2-0, 3-0, 4-0, 5-0



DO-0815 (mm 140)
Olsen-Hegar
3-0, 4-0, 5-0



DO-0816/TC (mm 140)
Olsen-Hegar
3-0, 4-0, 5-0



DO-0817 (mm 180)
Micro needle
holder Titanium
Straight



DO-0818 (mm 180)
Micro needle holder Titanium
Curved





DO-0819 (mm 90)
Spencer



DO-0820 (mm 130)
Spencer



DO-0821 (mm 115)
Spencer



DO-0822
(mm 155)



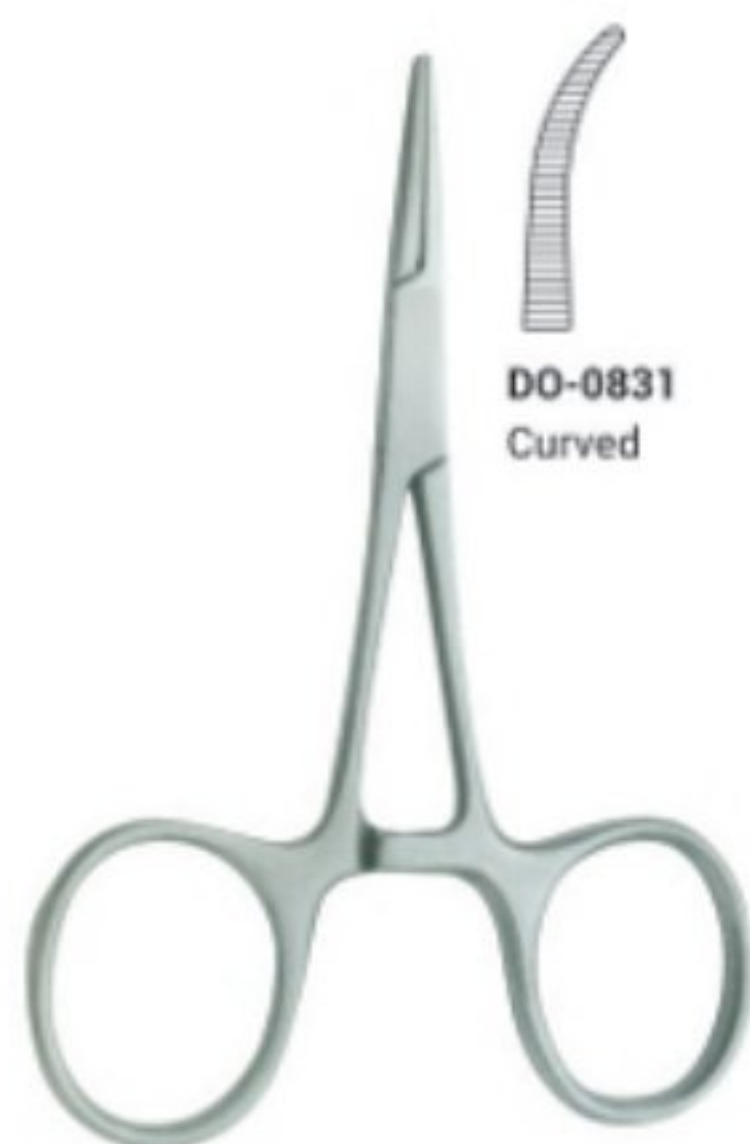
DO-0823
(mm 155)
Squared Tip



DO-0824/T
(mm 155)
Round Tip

- DO-0825**
Suture removal kit
DO-1223/130 Tweezer
DO-1225 Tweezer
DO-0819 Scissor
DO-0820 Scissor
DO-0821 Scissor
DO-1201/8 Mirror N.5 with handle
DO-1280 Explorer double
Gammafix tray





DO-0830 (mm 90)
Hartmann (Baby Mosquito)
Straight



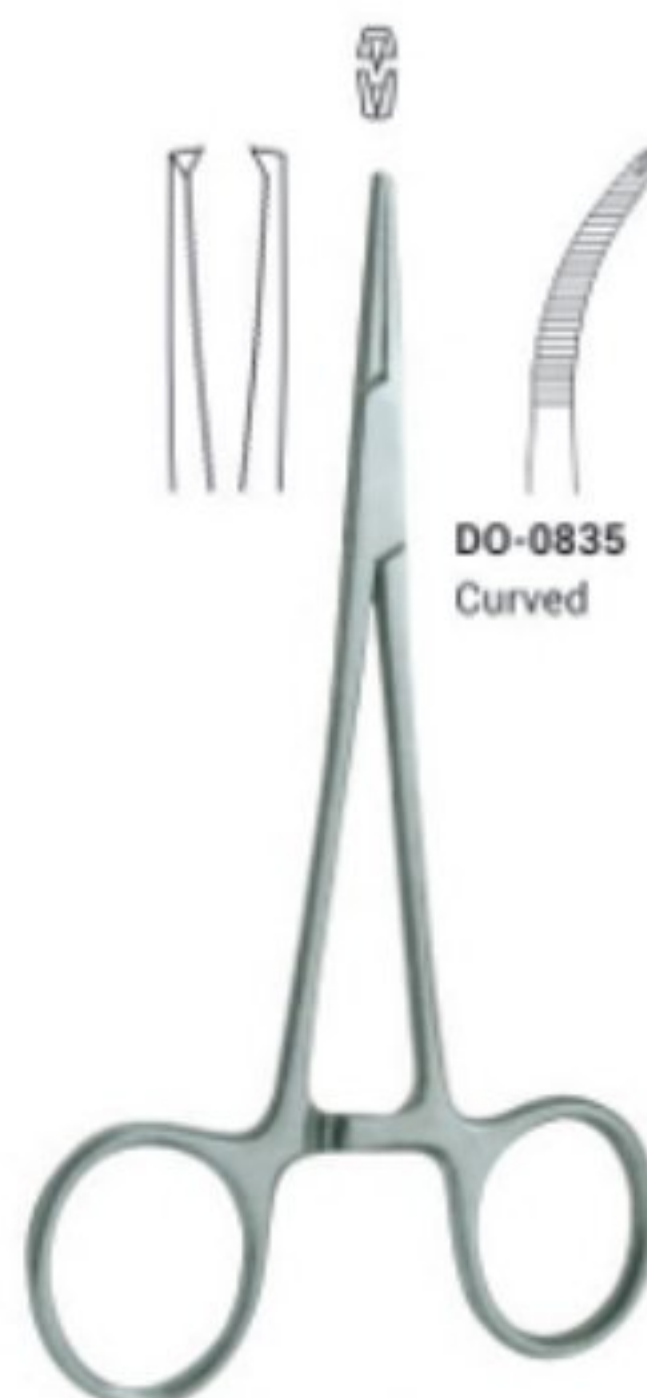
DO-0831
Curved



DO-0832 (mm 125)
Halstead Mosquito
Straight



DO-0833
Curved



DO-0834 (mm 125)
Halstead Mosquito 1x2
Straight



DO-0835
Curved



DO-0836 (mm 140)
Kelly
Straight

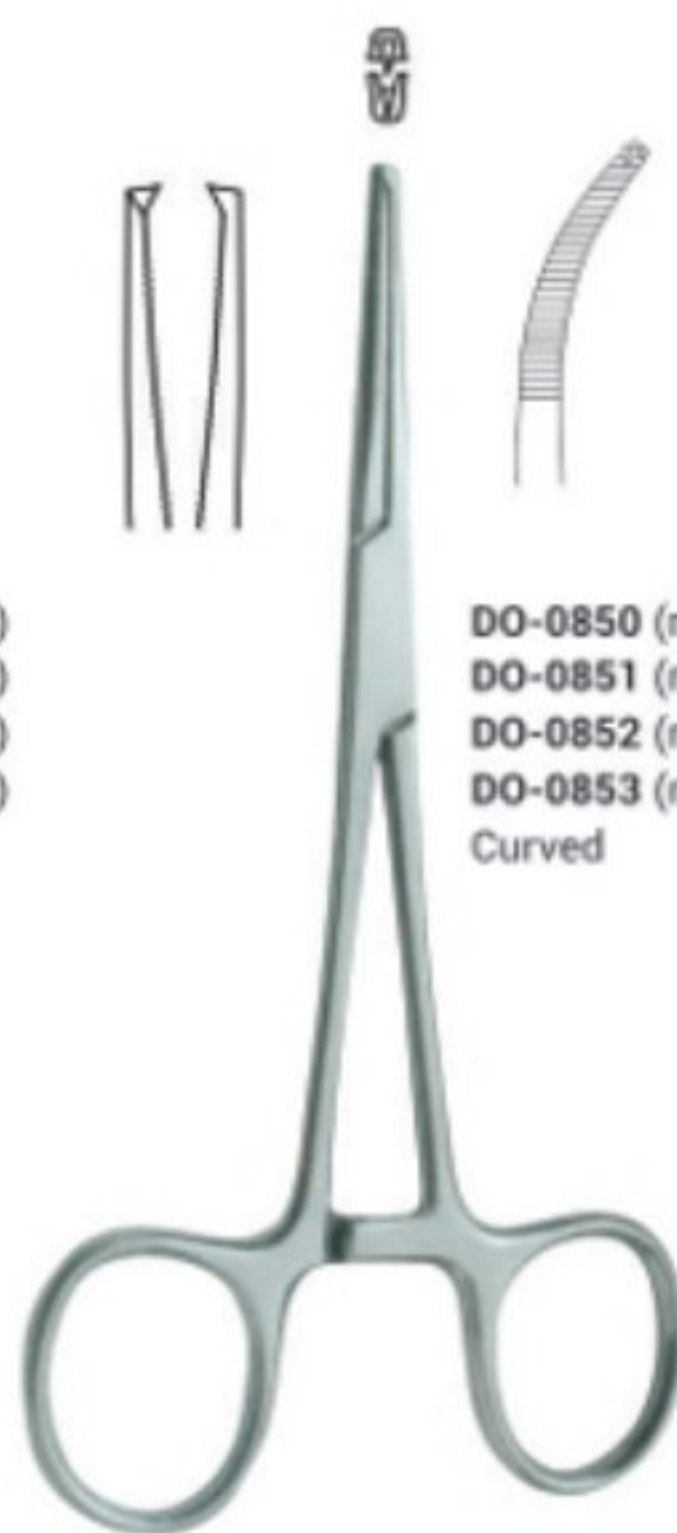


DO-0837
Curved



DO-0842 (mm 140)
DO-0843 (mm 160)
DO-0844 (mm 180)
DO-0845 (mm 200)
Curved

DO-0838 (mm 140)
DO-0839 (mm 160)
DO-0840 (mm 180)
DO-0841 (mm 200)
Rochester-Péan
Straight



DO-0850 (mm 140)
DO-0851 (mm 160)
DO-0852 (mm 180)
DO-0853 (mm 200)
Curved

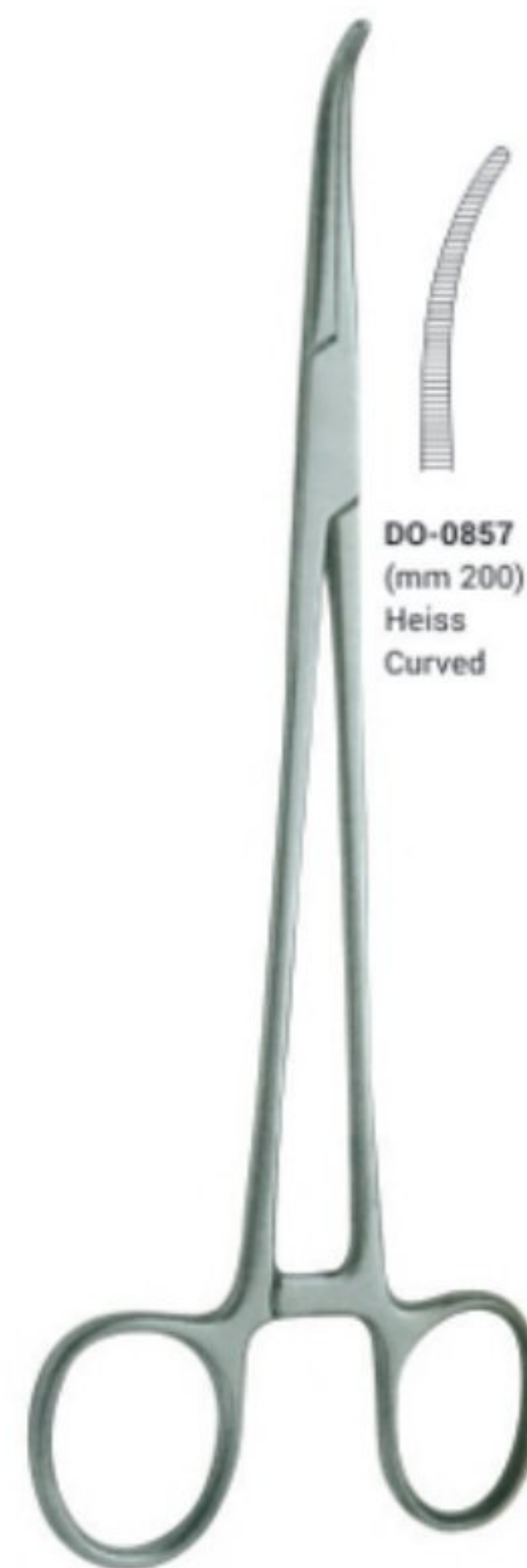
DO-0846 (mm 140)
DO-0847 (mm 160)
DO-0848 (mm 180)
DO-0849 (mm 200)
Rochester-Kocher 1x2
Straight



DO-0854 (mm 160)
Kelly-Rankin
Straight



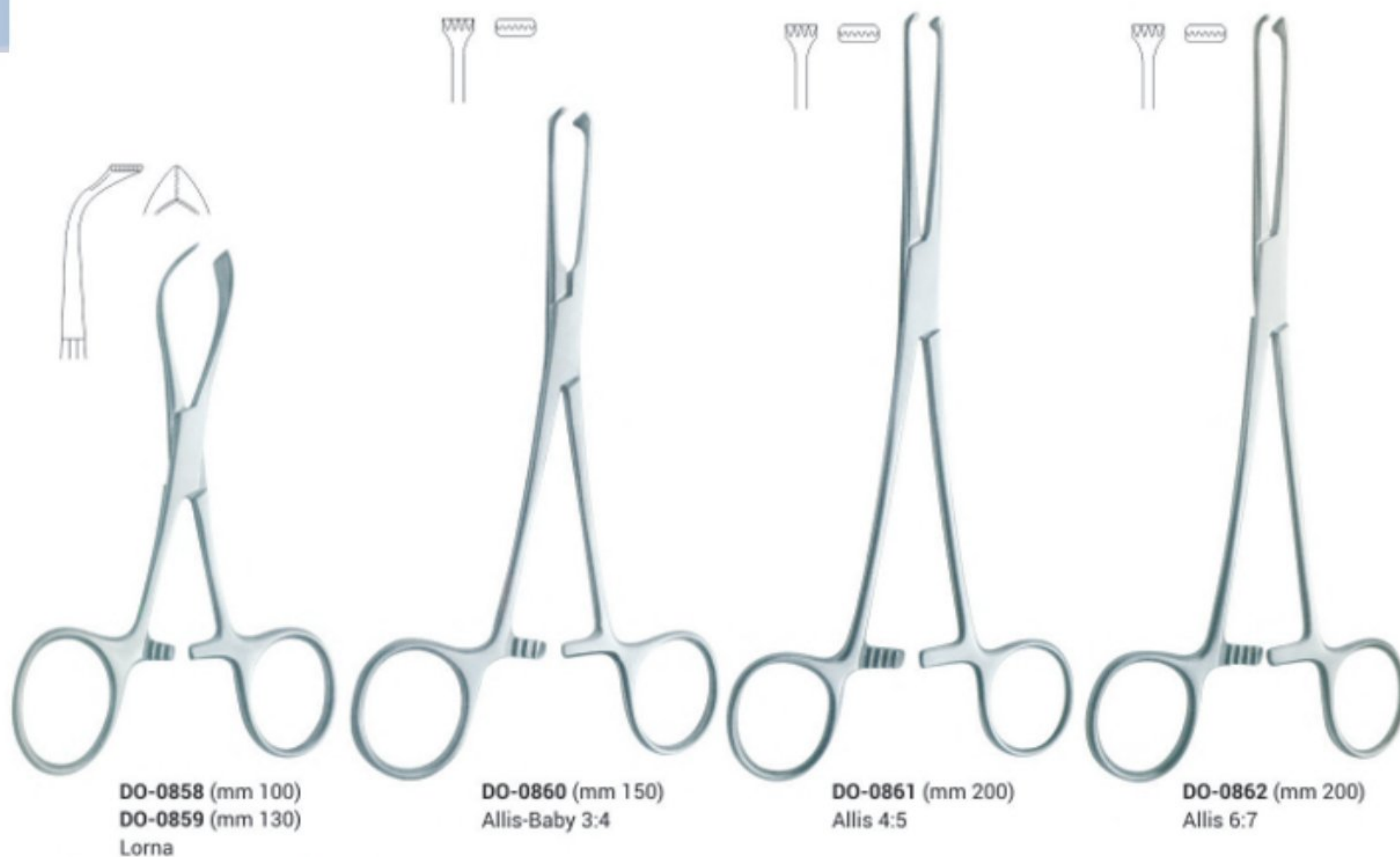
DO-0855
Curved



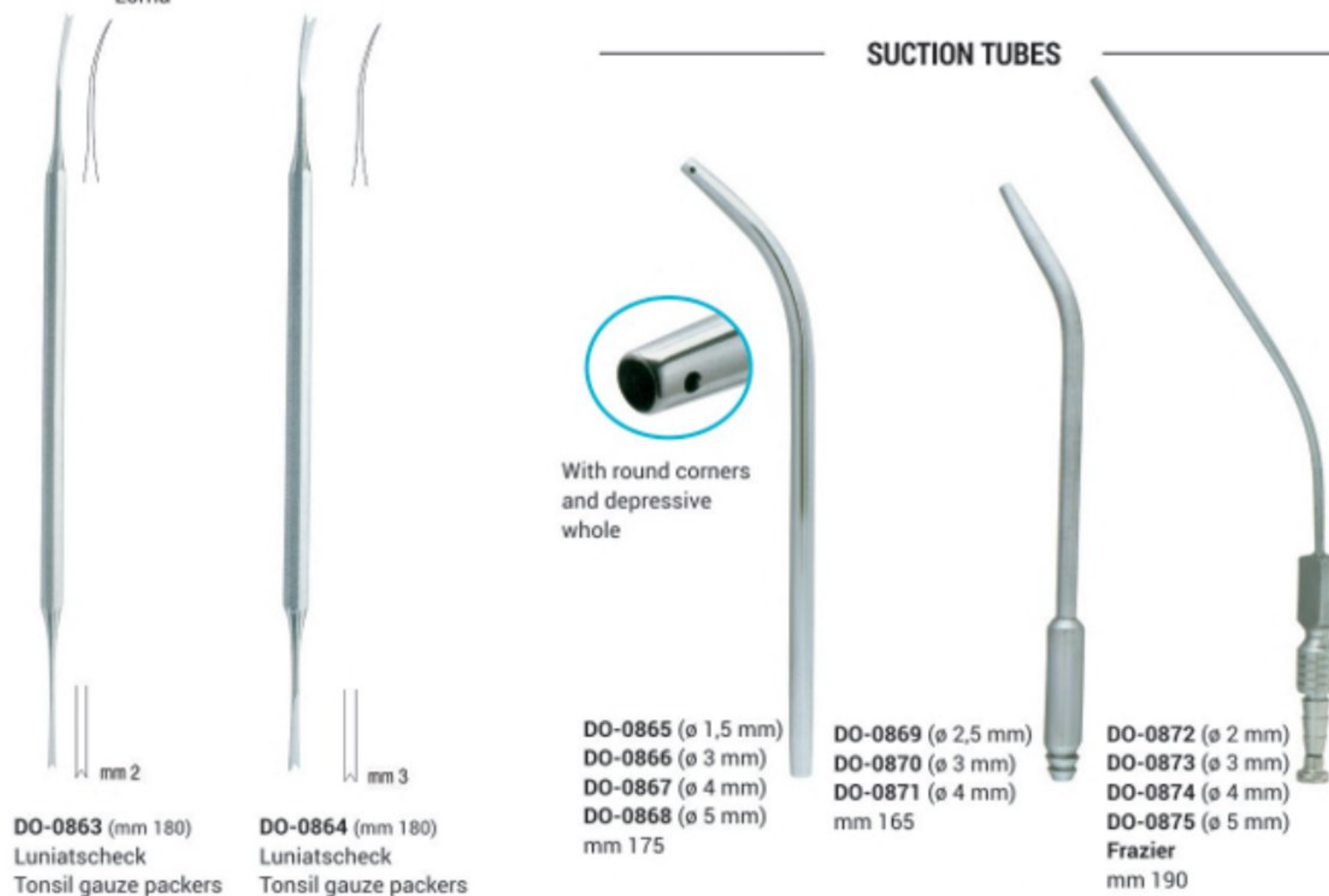
DO-0856

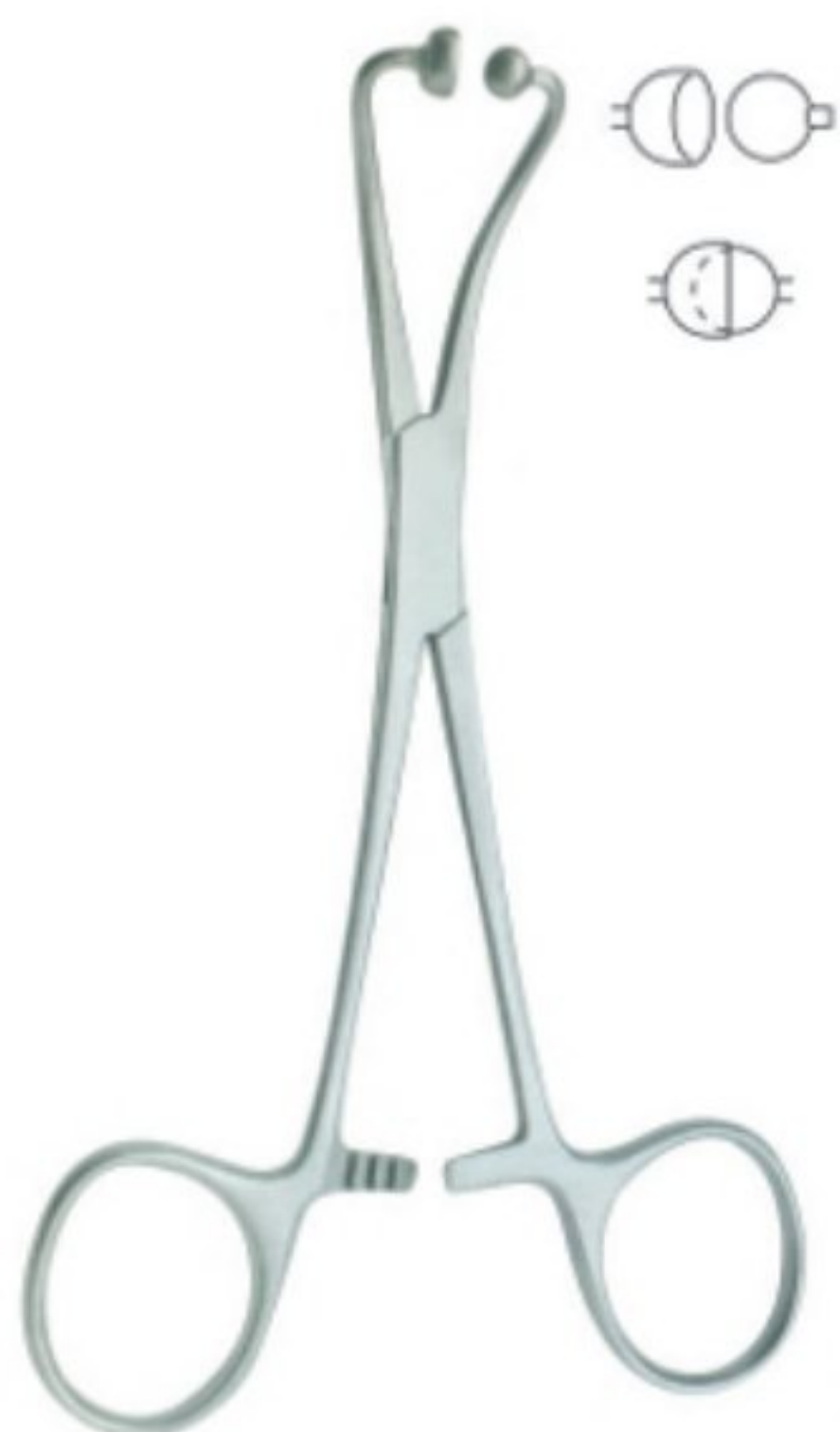


DO-0857
(mm 200)
Heiss
Curved



SUCTION TUBES





DO-0876 (mm 140)
Backhaus
Not-perforating and not-damaging



DO-0877 (mm 130)
Backhaus



DO-0878 (mm 90)
Backhaus



DO-0879 (mm 90)
Jones



DO-0880 (mm 200)
Gross Maier
Dressing forceps – Straight



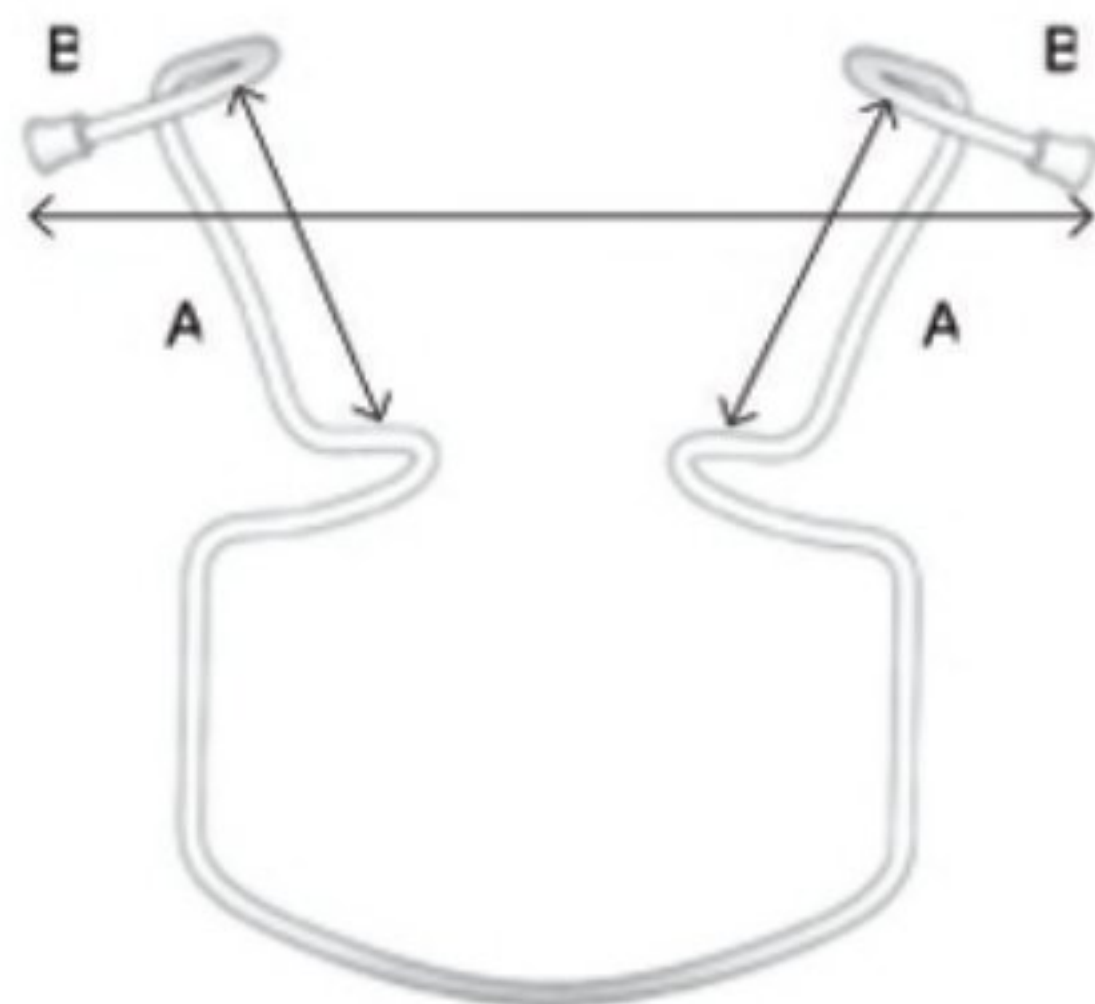
DO-0882 (mm 250)
DO-0883 (mm 200)
Foerster
Dressing forceps



DO-0884 (mm 200)
Collins
Tongue forceps



DO-0885 (mm 170)
Young
Tongue forceps



DENTON – ORINGER A B
 DO-0886/1 Small / mm 40 x 105
 DO-0887/2 Medium / mm 50 x 110
 DO-0888/3 Large / mm 60 x 115



Silicon mouth props autoclavable, with security hole (sold in pair)
 DO-0889/A (Orange)
 DO-0890/B (Blue)
 DO-0891/G (Yellow)

H 32 X 28



DO-0892 (mm 110)
Molt



DO-0893 (mm 140)
Molt



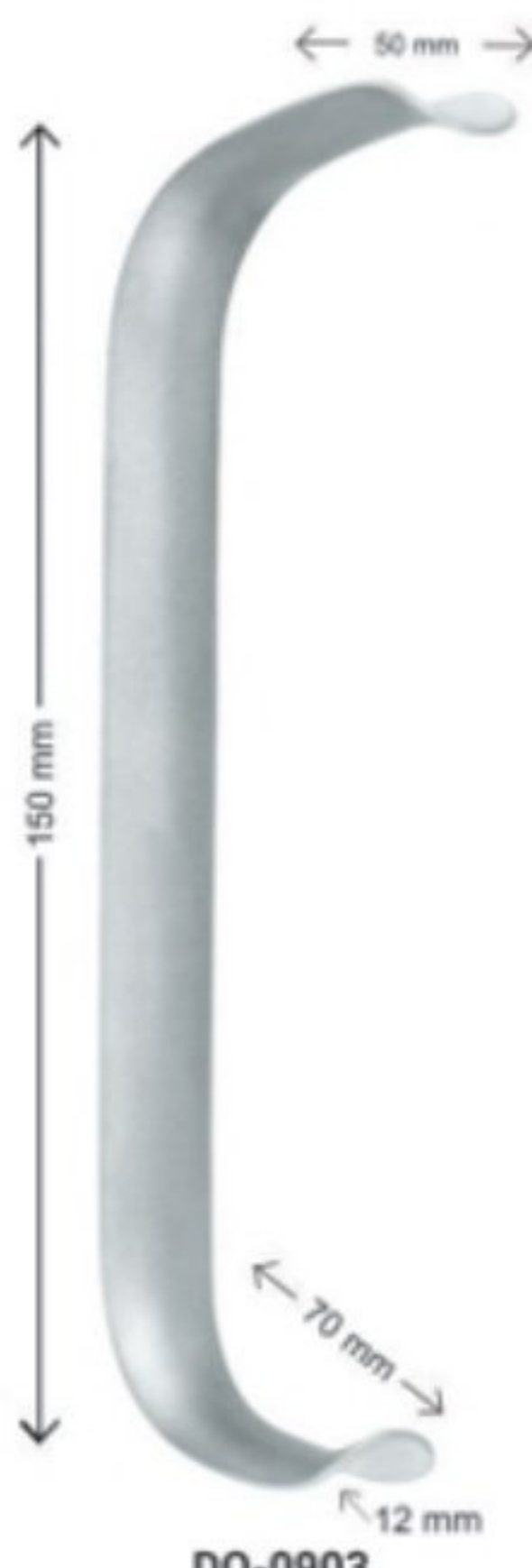
DO-0894 (mm 160)
Roser-König



DO-0901
Farabeuf
Set of 2



DO-0902



DO-0903



DO-0904 (mm 115)



DO-0905 (mm 190)
Bruenings
Tongue depressor



DO-0906/3 (mm 160)
Flexible, with spring



DO-0907 (mm 160)
Senn-Miller



DO-0908 (mm 165)
Sharp



DO-0909 (mm 160)
Desmarres



DO-0910
(mm 180)
Gillies Small

DO-0911
(mm 180)
Gillies Medium

DO-0912
(mm 165)
Gillies
Medium



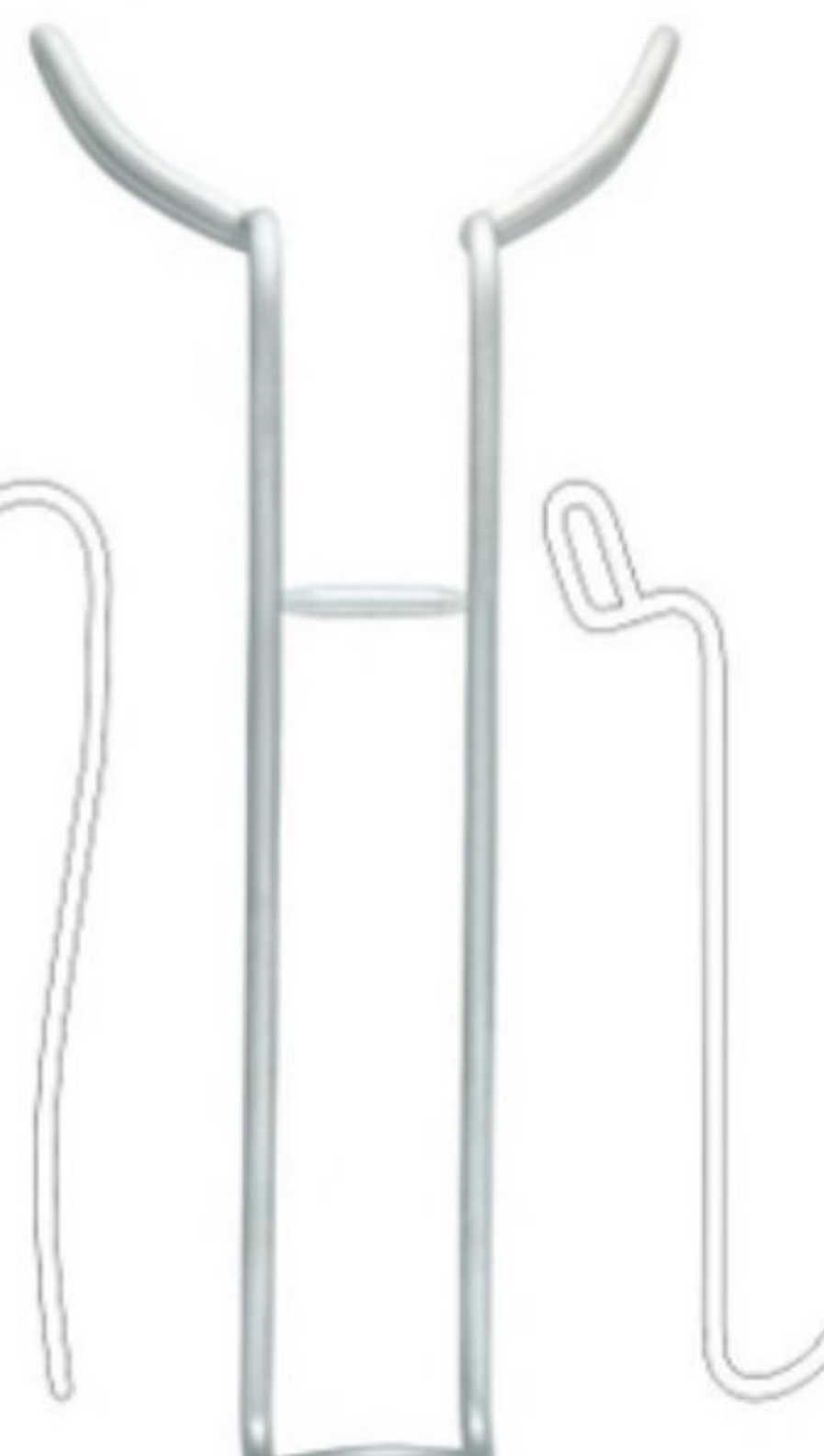
DO-0913 (mm 140)
Minnesota University
Cheek retractor



DO-0914 (mm 140)
DO-0915 (mm 160)
Sternberg



DO-0916 (mm 140)
Sternberg



DO-0917 (mm 170)
Universal retractor



DO-0920/1 (mm 130)



DO-0919/2 (mm 145)

DO-0918/1 (mm 110x100)
Wieder
Tongue depressor



DO-0921/1 (mm 140)
Austin
Tissue retractors



DO-0922/2 (mm 90)
Austin
Tissue retractors



DO-0923 (mm 150)
Vestibulum

RETRACTORS – CHEEK AND TISSUE

JJ INTERNATIONAL



DO-0924/1 (mm 215)
Kocher



DO-0924/2 (mm 215)
Kocher



DO-0925/1 (mm 190)
Middeldorpf



DO-0925/1 (14x17 mm)



DO-0926/2 (20x22 mm)



DO-0927/3 (26x30 mm)



DO-0928 (mm 220)
Wassmund



DO-0929 (mm 215)
Obwegeser/Ramus



DO-0930/1 (mm 215)
Langenbeck



40x10 mm



40x13 mm



50x10 mm



50x13 mm



DO-0931/1 (mm 210)
Kocher

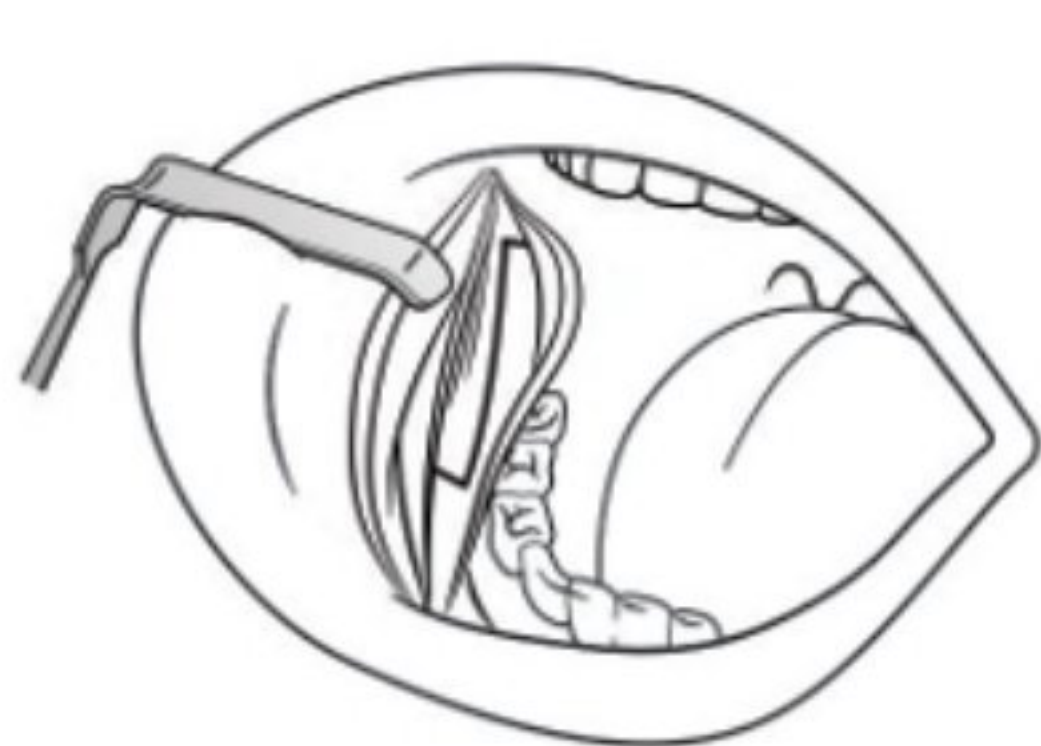


55x11 mm



DO-0932 (mm 200)
Orientable

The tip pointed down allows more control of the grip, meanwhile it leaves you a better view for the operation. The convex and grooved shape of the blade provides a better support on the lip and makes the grip less traumatic.



DO-0933/1 (mm 210)
Obwegeser internal



DO-0933/1 (mm 7x25)

DO-0936/4 (mm 12x55)

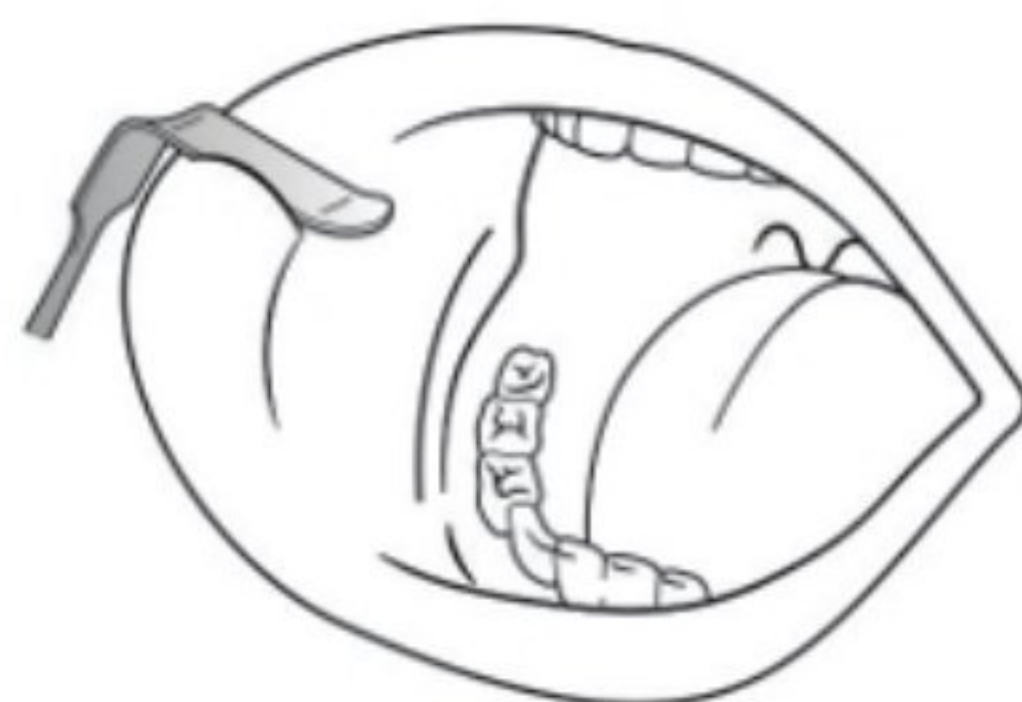
DO-0934/2 (mm 10x35)

DO-0937/5 (mm 14x70)

DO-0935/3 (mm 10x42)

DO-0938/6 (mm 16x80)

The tip pointed up makes the use of retractor less traumatic for soft tissue. The convex and grooved shape of the blade provides a better support on the lip and makes the grip less traumatic.



DO-0939/1 (mm 210)
Obwegeser external



DO-0939/1 (mm 7x25)

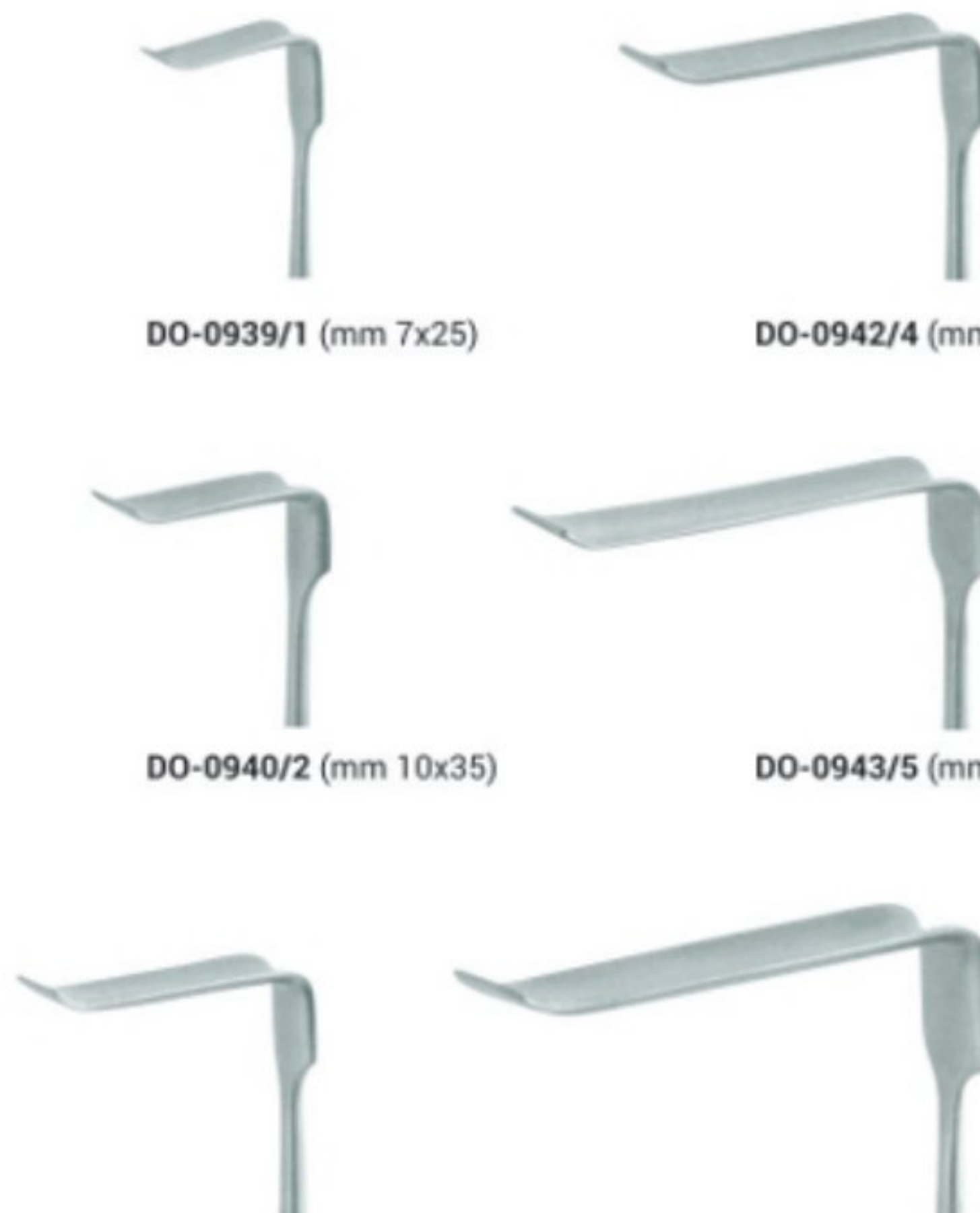
DO-0942/4 (mm 12x55)

DO-0940/2 (mm 10x35)

DO-0943/5 (mm 14x70)

DO-0941/3 (mm 10x42)

DO-0944/6 (mm 16x80)



HENAHAN & MISCH RETRACTORS



DO-0945
Henahan 10 mm
mm 170

DO-0946
Henahan 12 mm
mm 170

DO-0947
Henahan 16 mm
mm 170

DO-0948
25 mm
mm 170

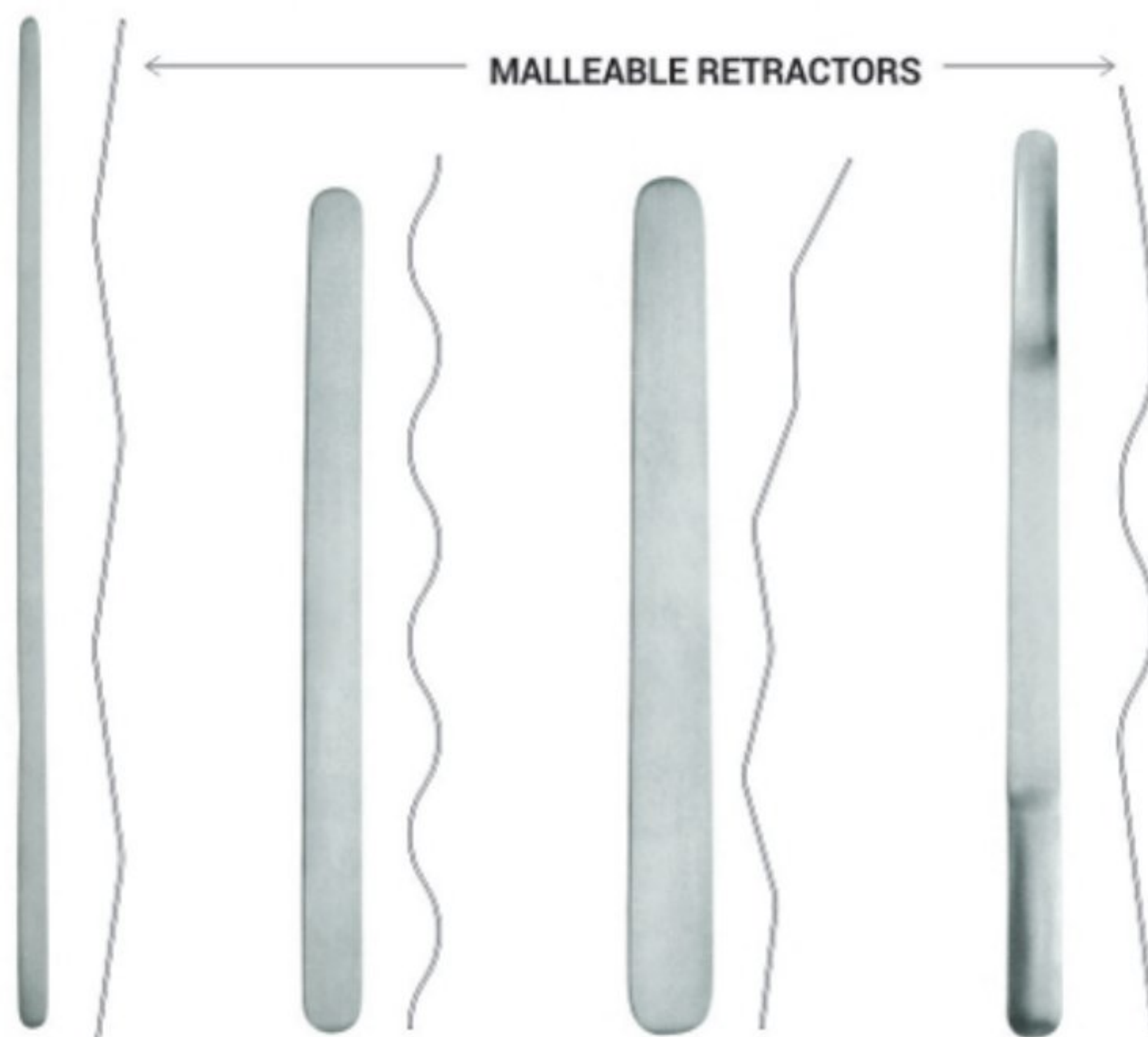
DO-0949
Misch 1
mm 165

DO-0950
Misch 2
mm 165

DO-0951
Misch 3
mm 170

DO-0952
Misch 4
mm 165

MALLEABLE RETRACTORS



DO-0953
mm 240

DO-0954
mm 200

DO-0955
mm 205

DO-0956
Lame de Tessier
mm 215



Chin retractor

DO-0957
Obwegeser
mm 150

DO-0958/EU-DA
DO-0959/AM-DA
(ml 1,8)
Aluminium – Dark



DO-0960/EU-SI
DO-0961/AM-SI
(ml 1,8)
Aluminium – Silver



DO-0962/EU-OR
DO-0963/AM-OR
(ml 1,8)
Aluminium – Orange



DO-0964/EU-GR
DO-0965/AM-GR
(ml 1,8)
Aluminium – Green



DO-0966/EU-BL
DO-0967/AM-BL
(ml 1,8)
Aluminium – Blue



DO-0968/EU-INOX
DO-0969/AM-INOX
(ml 1,8)





INOX SYRINGES



DO-0970/INOX
(ml 1,8 EU/AM)
Stainless Steel



DO-0971/INOX
(ml 1,8 EU/AM)
Stainless Steel



DO-0972
(ml 1,8 EU)
(0,2 ml/click)



DO-0973
(ml 1,8 EU)
(0,07 ml/click)



DO-0974/1 (ml 1,8 EU)
DO-0975/2 (ml 2,2 AM)
Autoclavable Teflon handle



DO-0976/1 (ml 1,8 EU)
DO-0977/2 (ml 2,2 AM)
Stahl



DO-0978/1 INOX (ml 1,8 EU)
Stainless steel, autoclavable
teflon handle

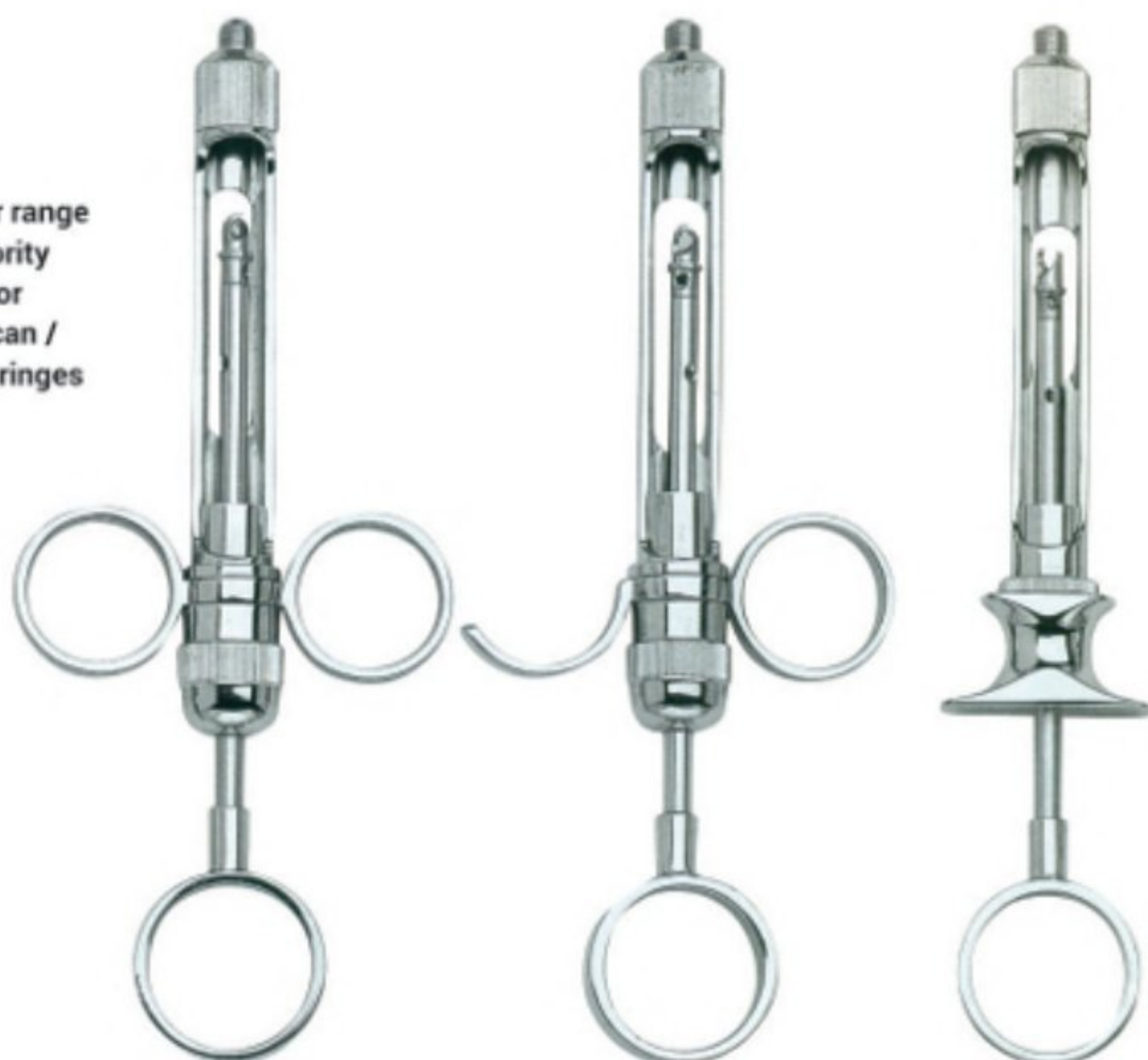
Excellent quality and unmatched reliability characterize our range of syringes. In order to satisfy the different needs, the majority of our syringes are equipped with double tip: one suitable for European / METRIC thread needles (EU) and one for American / IMPERIAL thread needles (AM). On demand some of our syringes can also be equipped with an aspiration arrowhead tip.



DO-0979/CO

DO-0979/F

DO-0979/CV



DO-0980 (ml 1,8 EU/AM)

DO-0981 (ml 1,8 EU/AM)

DO-0982 (ml 1,8 EU/AM)



DO-0983 (ml 2,2 AM)
Folding type
Not aspirating



DO-0984/1 (ml 1,8 EU/AM)
DO-0985/2 (ml 2,2 EU/AM)
Folding type

Also available not aspirating type



DO-0986/1 (ml 1,8 EU/AM)
DO-0987/2 (ml 2,2 EU/AM)
Folding type



DO-0988/1 (ml 1,8 EU)
DO-0989/2 (ml 1,8 AM)
Cook-Waite

TISSUE-PERIODONTAL TWEEZERS

JJ INTERNATIONAL



DO-0990 (mm 90)
DO-0991 (mm 120)
DO-0992 (mm 150)
DO-0993 (mm 180)
Taylor



1x2
ø mm 0.9

DO-0994-OY (mm 90)
DO-0995-OY (mm 120)
DO-0996-OY (mm 150)
DO-0997-OY (mm 180)
Taylor



1x2
ø mm 0.9
ø mm 0.6

DO-0998/0,6-OY
DO-0999/0,9-OY
Gerald
mm 175



1x2
ø mm 0.9
ø mm 0.6

DO-1000/0,6-OY
DO-1001/0,9-OY
Gerald
mm 175



DO-1002
Gerald
mm 175



DO-1003
Gerald
mm 175



1x2
ø mm 0.9
ø mm 0.6

DO-1004/0,6-OY
DO-1005/0,9-OY
Semken
mm 125



DO-1006
mm 180
Diamond coated



DO-1007
mm 180
Diamond coated



1x2
ø mm 0.9

DO-1008
Round 1x2
mm 180



1x2
ø mm 0.9

DO-1009
Round 1x2
mm 180



DO-1010
Round
mm 180

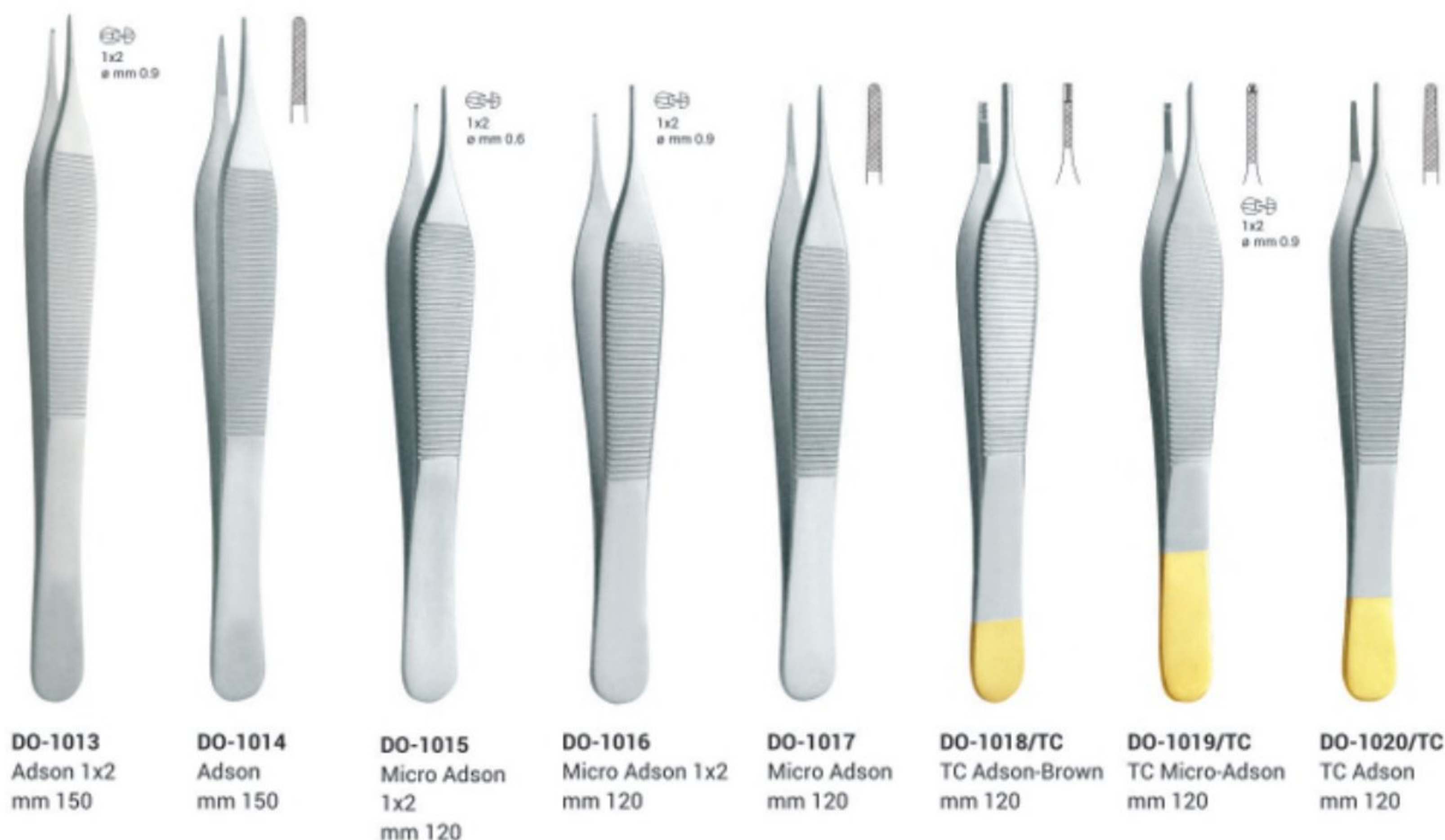


DO-1011
Round
mm 180

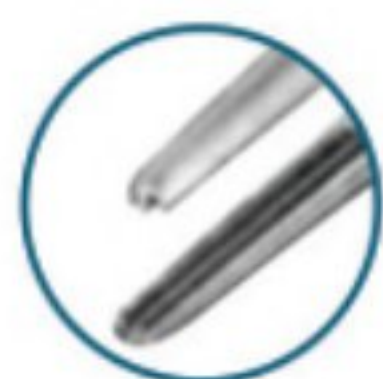


DO-1012
Russian
mm 150

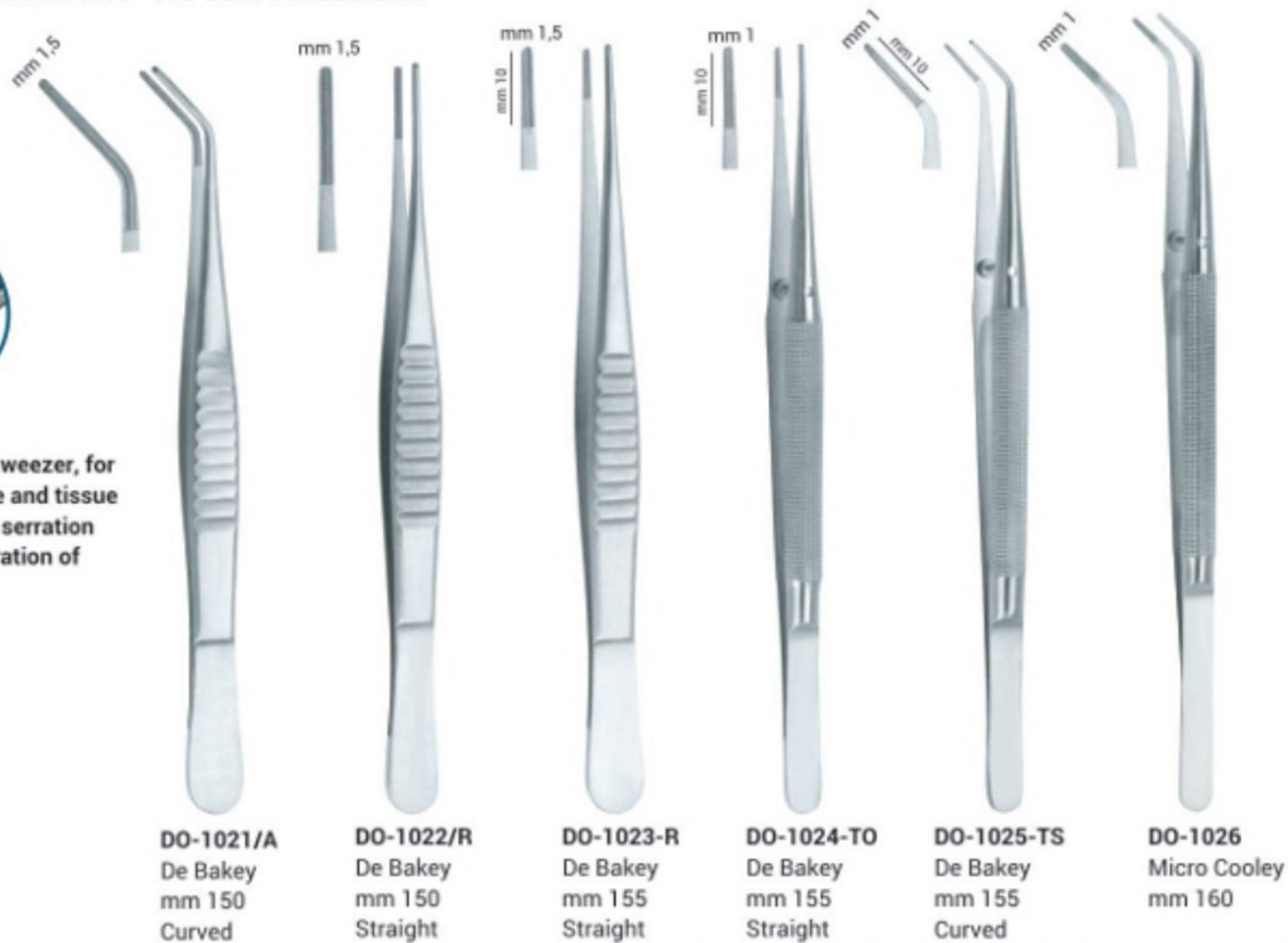
TISSUE-PERIODONTAL TWEEZERS



ATRAUMATIC TISSUE TWEEZERS

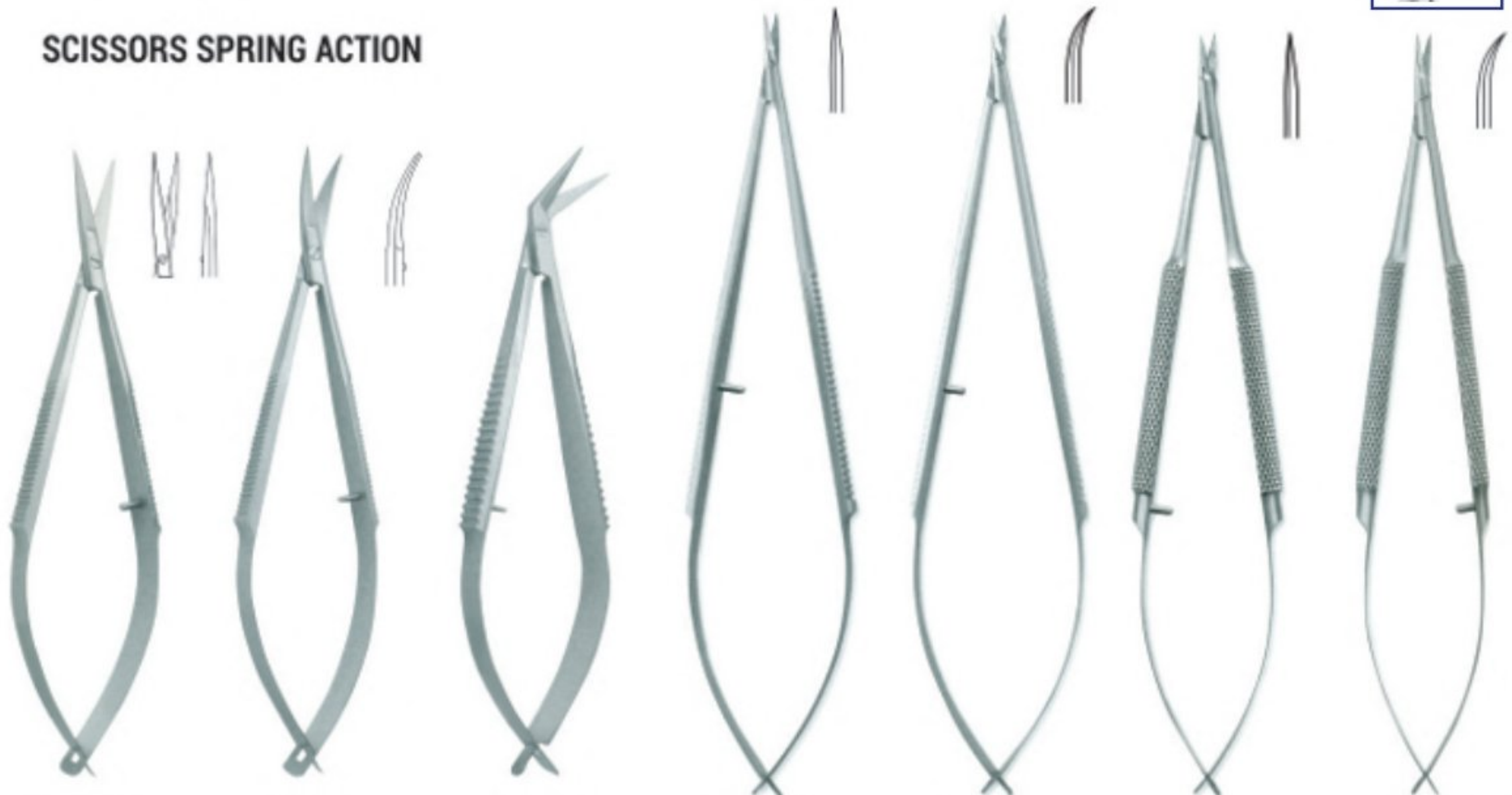


Atraumatic tissue tweezer, for gripping membrane and tissue safely. The special serration prevents the perforation of the tissue.





SCISSORS SPRING ACTION



DO-1027
(mm 110)
Noyes
Straight

DO-1028
(mm 110)
Noyes
Curved

DO-1029
(mm 110)
Noyes
Angular

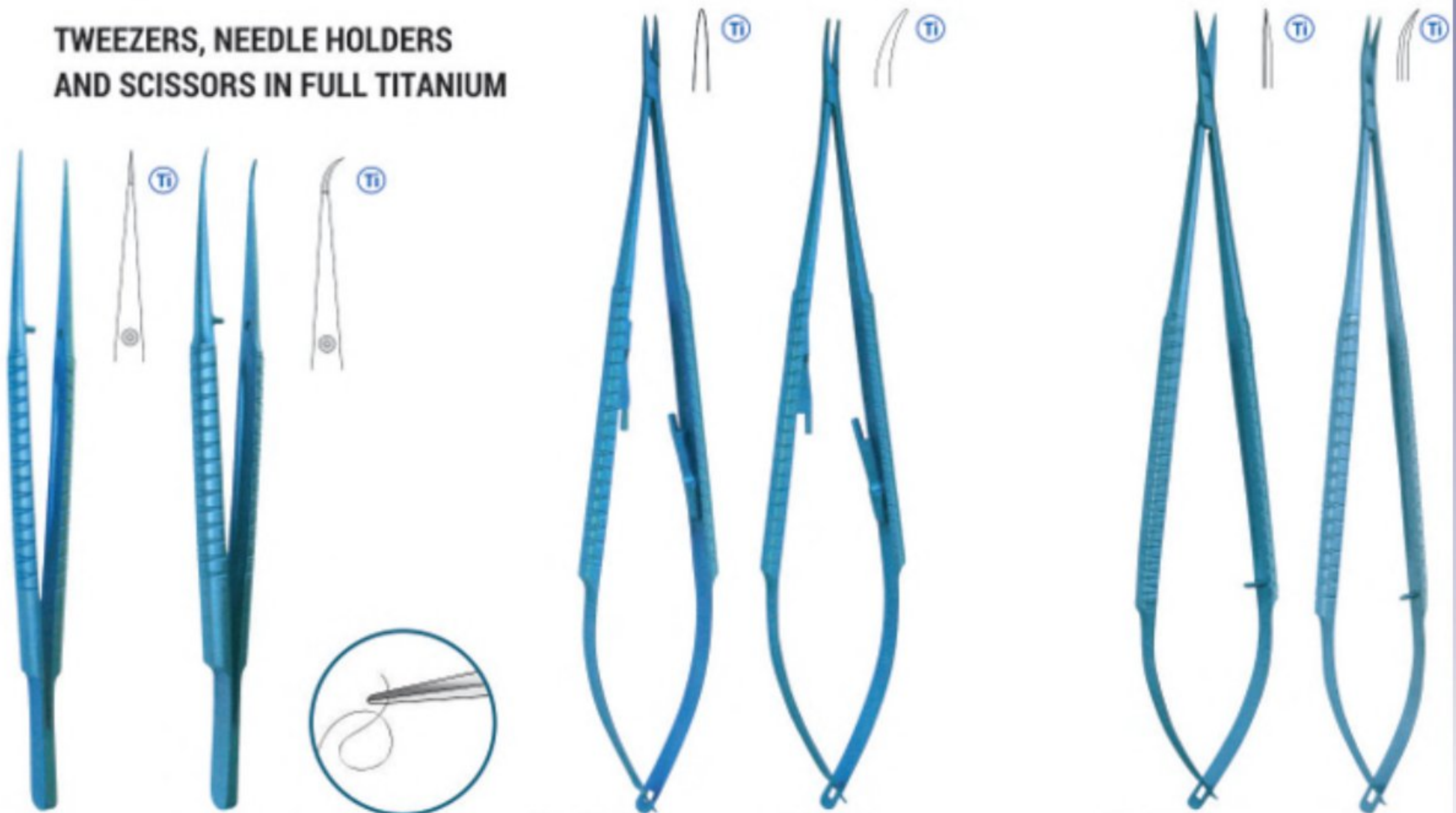
DO-1030
(mm 155)
Straight

DO-1031
(mm 155)
Curved

DO-1032
(mm 150)
Straight

DO-1033
(mm 150)
Curved

TWEEZERS, NEEDLE HOLDERS
AND SCISSORS IN FULL TITANIUM



DO-1034
(mm 150)
Micro tweezer
Straight

DO-1035
(mm 150)
Micro tweezer
Curved

DO-1036
(mm 180)
Micro needleholder
Straight

DO-1037
(mm 180)
Micro needleholder
Curved

DO-1038
(mm 180)
Micro scissors
Straight

DO-1039
(mm 180)
Micro scissors
Curved

MICRO SURGICAL MIRRORS



Ti

Microsurgical mirrors fit
on DO-1040 and DO-1040/Ti handles.



DO-1041/T (ø mm 5)
Stainless steel, round



DO-1042/Q (mm 4x9)
Stainless steel, square



DO-1043/P (mm 4x10)
Stainless steel, point

DO-1040/Ti
mm 135
Titanium handle for micro blades
and micro mirrors

SCALPEL HANDLE AND BLADES FOR MICROSURGERY

Very Fine Point



DO-1044
mm 135
Scalpel handle for micro blades



DO-1045



DO-1046



DO-1047



DO-1048



Packages 25 Pcs



DO-1049 (ø 2 mm)
DO-1050 (ø 3 mm)
DO-1051 (ø 4 mm)
DO-1052 (ø 5 mm)
Frazier, mm 190



DO-1053 (ø 2,5 mm)
DO-1054 (ø 3 mm)
DO-1055 (ø 4 mm)
mm 165



DO-1056
mm 125



DO-1057
mm 115



DO-1058
mm 115



DO-1059
Bishop-Harman
mm 90



DO-1060
Bishop-Harman
mm 90



Fine

1X2



Teeth below



Teeth on side



DO-1061
Gill-Hess
mm 75



DO-1062
Barraquer-Katzin (Colibri)
mm 70



DO-1063
Endo explorer



DO-1064
Endo explorer

FINE RETRACTORS, SHARP



DO-1065
(mm 180)
Gillies
Small



DO-1066
(mm 180)
Gillies
Medium



DO-1067
(mm 165)
Gillies
Medium



DO-1068
Desmarres
(mm 160)



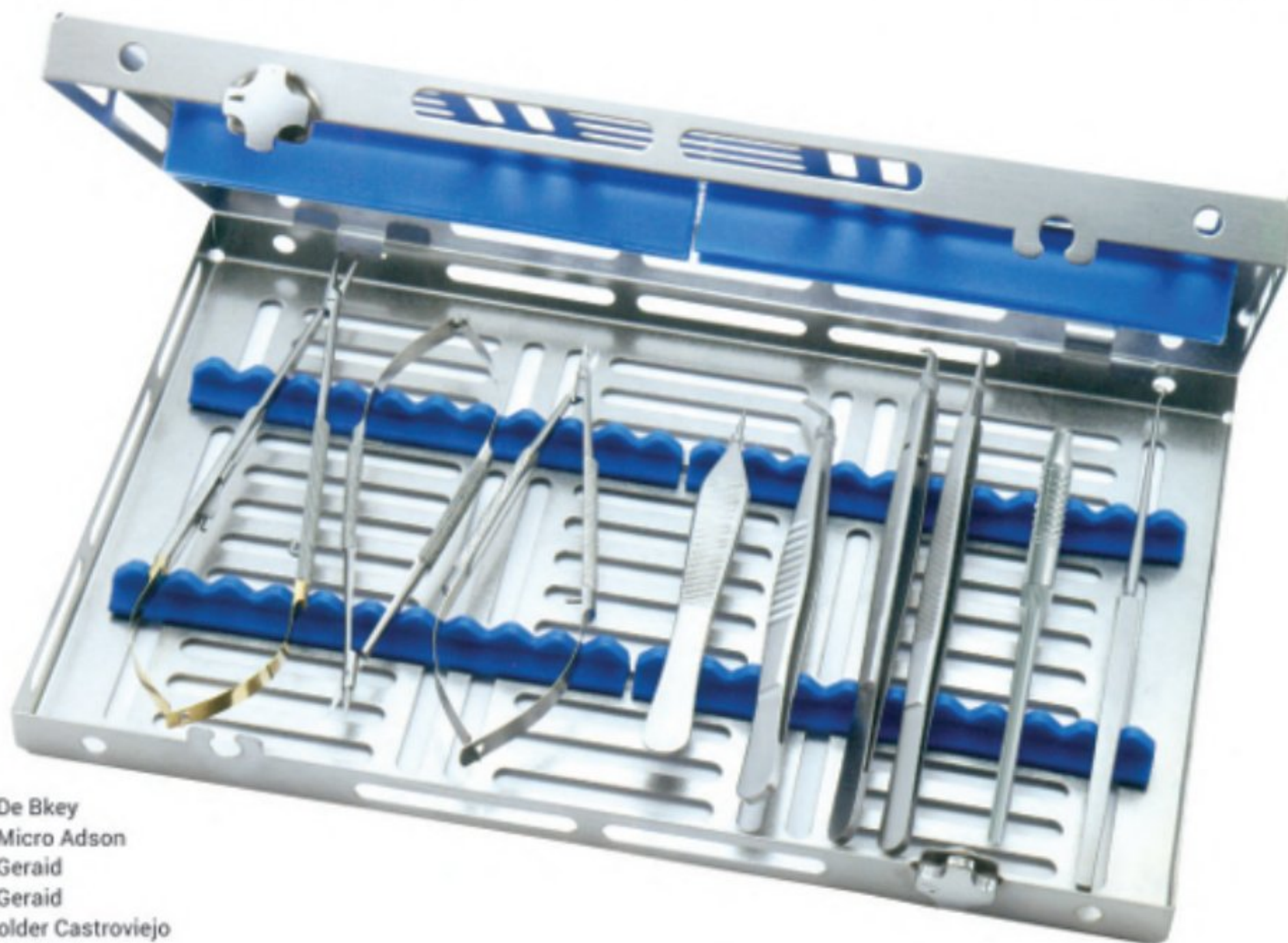
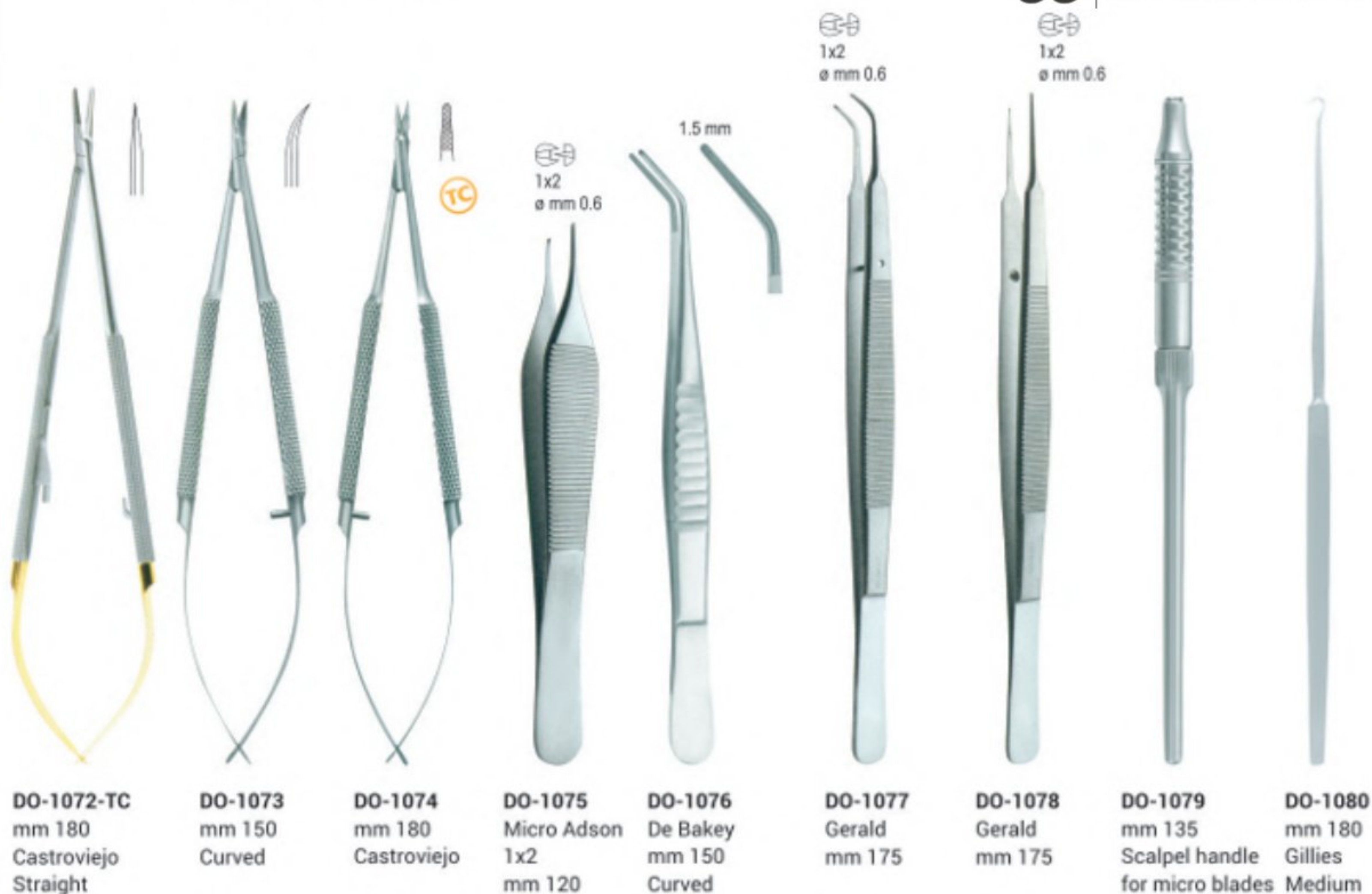
DO-1069



DO-1070/1R
DO-1071/2A, mm 85
Scale mm 0-20
Castroviejo caliper

MICROSURGERY SET

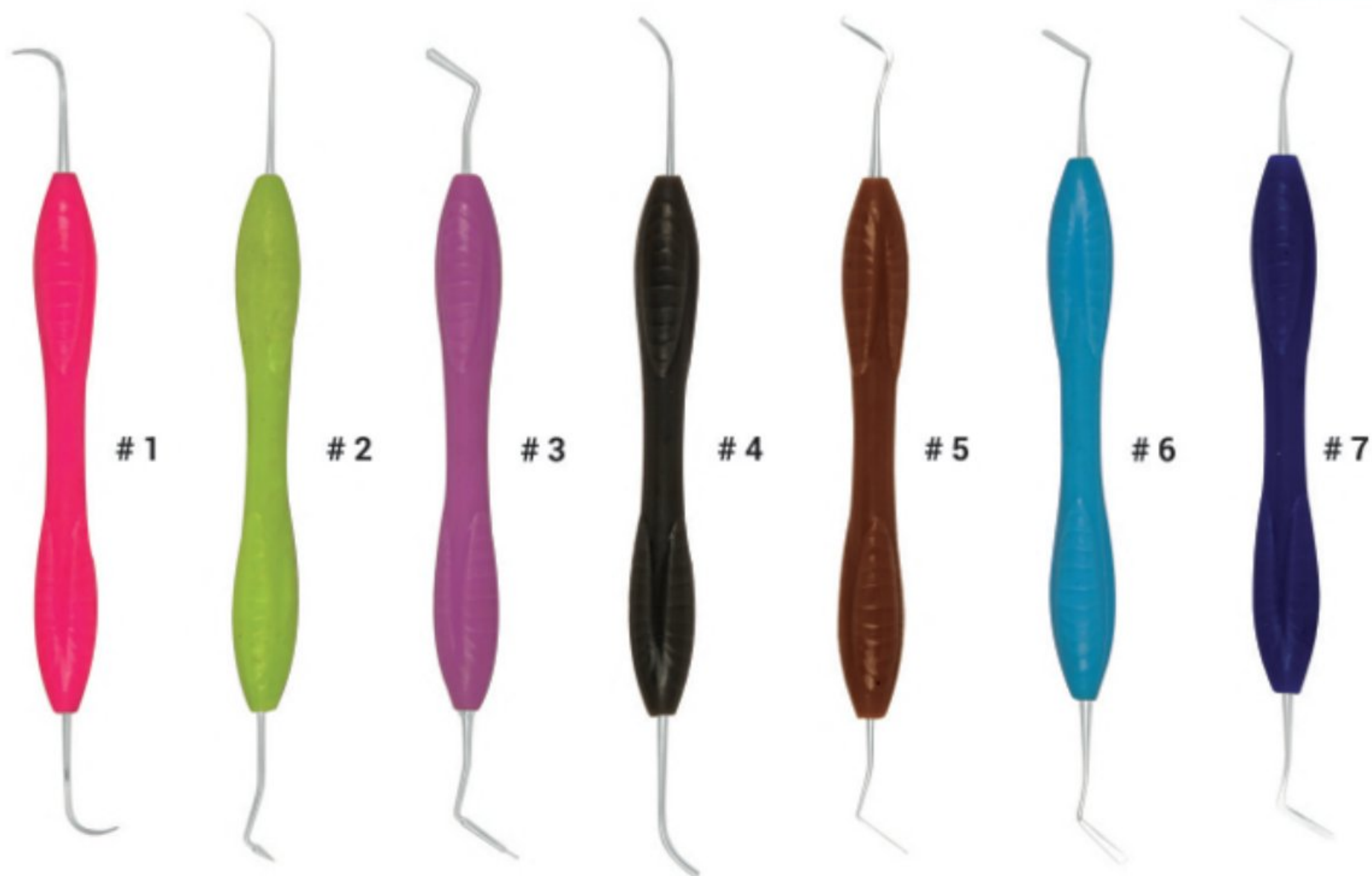
JJ INTERNATIONAL



DO-1081/KIT

Contains

DO-1021/A	Tweezer De Bkey
DO-1015	Tweezer Micro Adson
DO-0998/0.6-OY	Tweezer Geraid
DO-1000/0.6-OY	Tweezer Geraid
DO-0755-TC	Needle Holder Castroviejo
DO-1072-TC	Microsurgical Scissors
DO-1073	Microsurgical Scissors
DO-0588	Scalpel Handle for micro Blades
DO-1066	Retractors Gillies



DO-1082/A

LM Arte Restauration ErgoMax Handgriff
Composite Dental Filling Scaler. Set of 7 Pcs



DO-1082/B

LM Arte Restauration ErgoMax Handgriff
Composite Dental Filling Scaler. Set of 7 Pcs

DIAGNOSTIC

JJ | INTERNATIONAL



MOUTH MIRRORS HANDLES

JJ INTERNATIONAL



DO-1200 (mm 120)
ø mm 6



DO-1201 (mm 125)
ø mm 8
Hollow handle



DO-1202 (mm 125)
ø mm 10
Hollow handle



DO-1203 (mm 120)
Octagonal handle



DO-1204 (mm 120)



DO-1205 (mm 125)
Hollow handle



DO-1206 (mm 130)
Hollow handle



DO-1207/GR
(mm 120)
Aluminium
Green



DO-1208/SI
(mm 120)
Aluminium
Silver



DO-1209/RE
(mm 120)
Aluminium
Red



DO-1210/YE
(mm 120)
Aluminium
Yellow



DO-1211 (mm 135)
Handle for
Micro blades
and Micro
Mirrors

MOUTH MIRRORS



DO-1212/3
Plane N. 3



DO-1213/4
Plane N. 4



DO-1214/5
Plane N. 5



DO-1215/6
Plane N. 6



DO-1216/4RO
Rhodium N. 4



DO-1217/5RO
Rhodium N. 5



DO-1218/4MA
Magnifying High
Power N. 4



DO-1219/5MA
Magnifying High
Power N. 5



DO-1220/4RO
Rhodium N. 4



DO-1221/5RO
Rhodium N. 5



DO-1222/3RO
Rhodium N. 3

COTTON AND DRESSING TWEEZERS



DO-1223/130
(mm 130)
DO-1224/150
(mm 150)
Perry



DO-1225
(mm 150)
Flagg



DO-1226
(mm 160)
Meriam



DO-1227
(mm 150)
College



DO-1228
(mm 160)
Meriam
Diamond coated



DO-1229 (mm 180)
Diamond coated



DO-1230 (mm 180)
Diamond coated



DO-1231
(mm 130)
Perry



DO-1232 (mm 150)
Flagg



DO-1233 (mm 160)
Meriam



DO-1234 (mm 150)
College



DO-1235 (mm 150)
College
Smooth

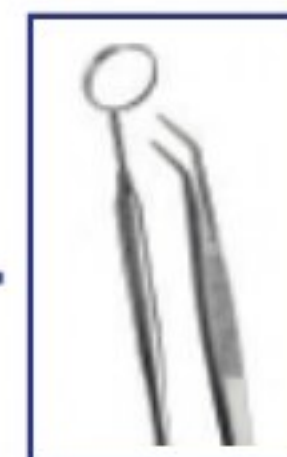


DO-1236 (mm 150)
College
Light pattern



DO-1237
(mm 150)
College
With lock

EXPLORERS



DO-1238
Anatomic handle



DO-1239 DO-1240 DO-1241 DO-1242 DO-1243 DO-1244 DO-1245 DO-1246



DO-1247 DO-1248 DO-1249 DO-1250 DO-1251 DO-1252



DO-1253
Denton handle



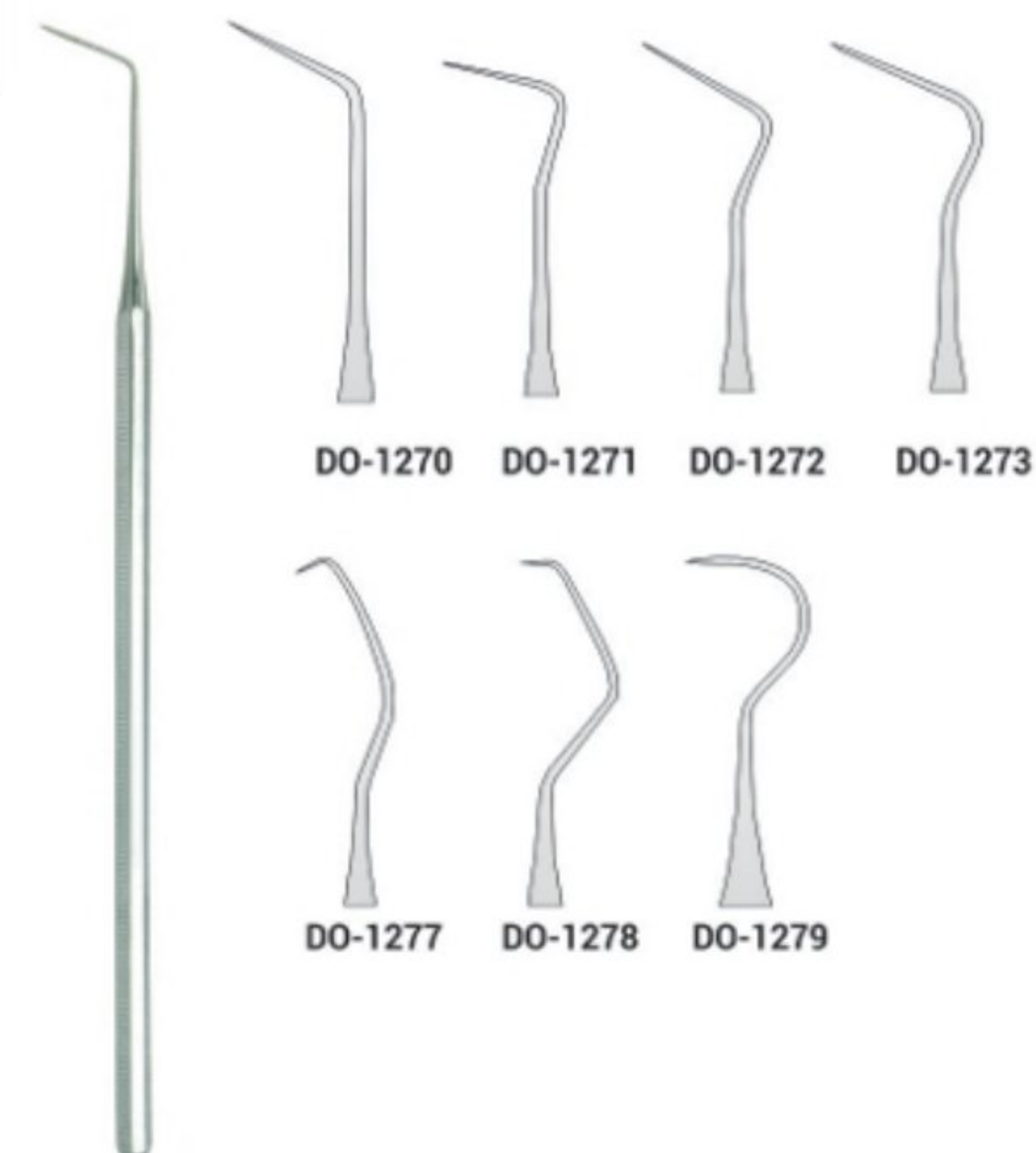
DO-1254 DO-1255 DO-1256 DO-1257 DO-1258 DO-1259 DO-1260 DO-1261



DO-1262 DO-1263 DO-1264 DO-1265 DO-1266 DO-1267 DO-1268

EXPLORERS

EXPLORERS DOUBLE



DO-1270

DO-1271

DO-1272

DO-1273



DO-1277



DO-1278



DO-1279



DO-1274
Nabers 1N

DO-1275
Nabers 2N

DO-1276 COL
Nabers colors

DO-1269
Octagonal handle

EXPLORERS DOUBLE



Octagonal handle



DO-1280
23/17

DO-1281
23/17A

DO-1282
23/6

DO-1283
6/3

DO-1284
Cattoni
UT 1/2

DO-1285
2

DO-1286
2A

DO-1287
6/2

DO-1288
5/6

DO-1289
23/17

DO-1290
23/17A





DO-1291
(1:1 scale)

Blue titanium marking.
Marchiatura in titanio blu.



DO-1292
CP12S-O.M.S.



DO-1293
CP11



DO-1294
CP12



DO-1295
CP15
University of North Carolina



DO-1296
WHO



DO-1297
CP10

DO-1298
(1:1 scale)



DO-1299
CP12S-O.M.S.



DO-1300
CP11



DO-1301
CP12



DO-1302
CP15
University of North Carolina



DO-1303
WHO



DO-1304
Cp10

DO-1305
(1:1 scale)



DO-1306
Williams



DO-1307
Merrit A



DO-1308
Merrit E



DO-1309
Goldman Fox



DO-1310
University of Michigan



DO-1311
26 G



DO-1312
Mercury



DO-1313
Delicate CP12
Handle ø 3,5 mm



DO-1314
Williams
Doubles



DO-1315
Williams
Doubles

The double-curved periodontal probe always ensures optimal visibility and easy handling. Available with 6 mm handle and black laser markings or with 8 mm hollow handle and blue titanium markings.



PROBES DOUBLE

JJ INTERNATIONAL



DO-1316
(1:1 scale)



DO-1317
Williams



DO-1318
University of Michigan



DO-1319
Goldman-Fox



DO-1320
Williams



DO-1321
University of Michigan



DO-1322
Goldman-Fox

DO-1323
(1:1 scale)



DO-1324
Williams



DO-1325
University of Michigan



DO-1326
Goldman-Fox
Williams



DO-1327
Goldman-Fox



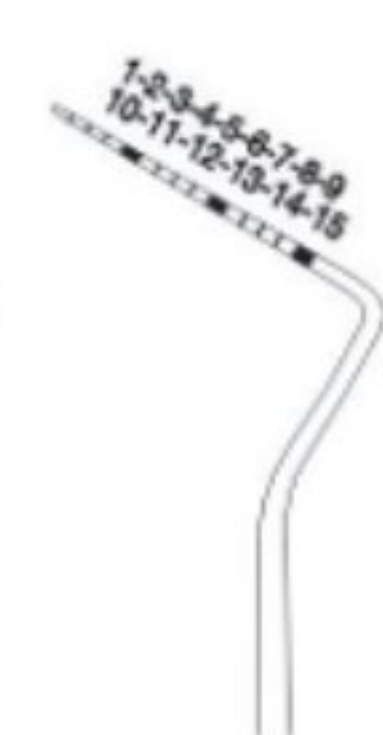
DO-1328
Williams



DO-1329
CP11/23



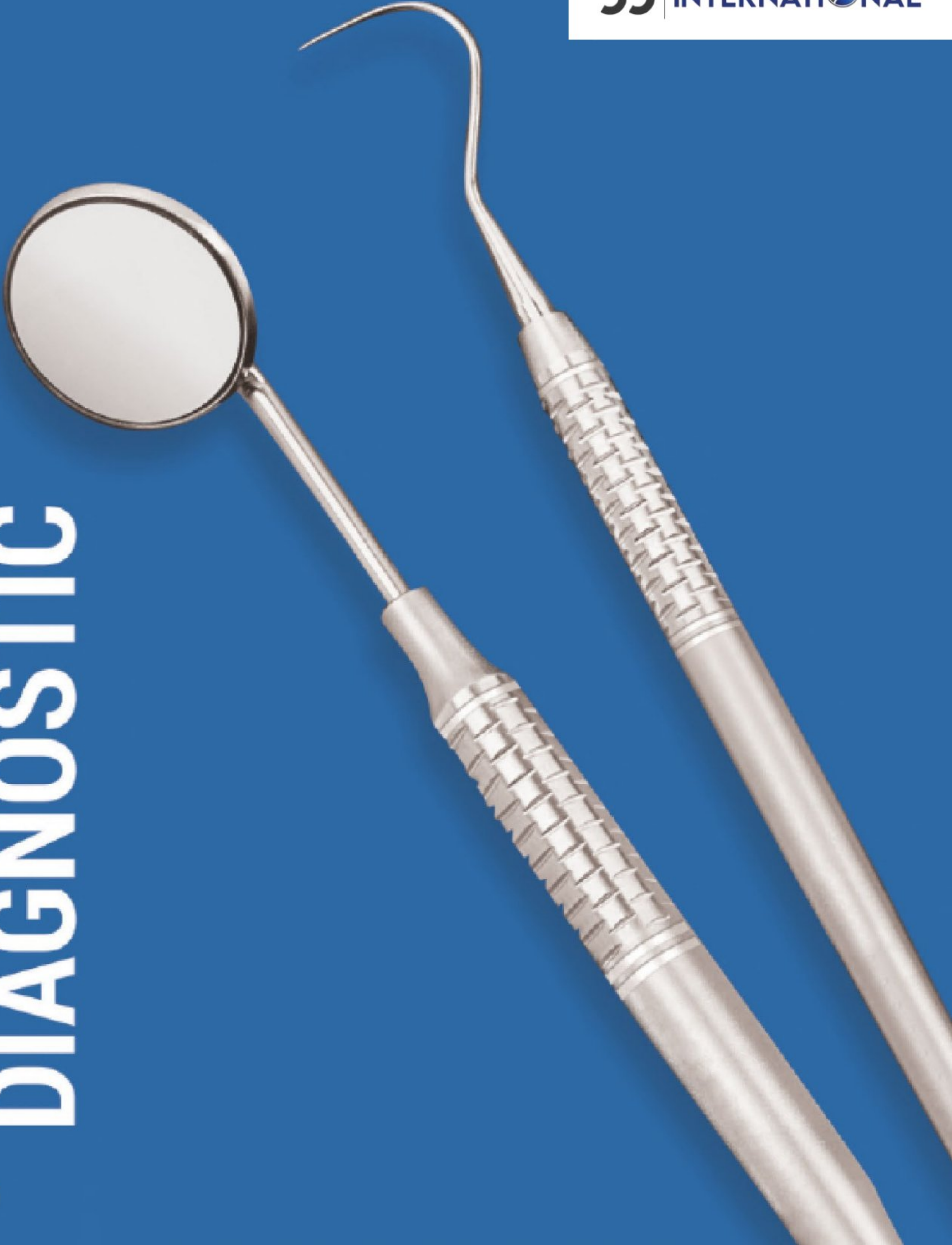
DO-1330
CP12/23



DO-1331
CP15/23

DIAGNOSTIC

JJ | INTERNATIONAL





DO-1400.HL8
(1:1 scale)



DO-1401.HL8
Gracey



DO-1402.HL8
Gracey



DO-1403.HL8
Gracey



DO-1404.HL8
Gracey



DO-1405.HL8
Gracey



DO-1406.HL8
Gracey



DO-1407.HL8
Gracey



DO-1408.HL8
Gracey



DO-1409.HL10
(1:1 scale)



DO-1410.HL10
Gracey



DO-1411.HL10
Gracey



DO-1412.HL10
Gracey



DO-1413.HL10
Gracey



DO-1414.HL10
Gracey



DO-1415.HL10
Gracey



DO-1416.HL10
Gracey

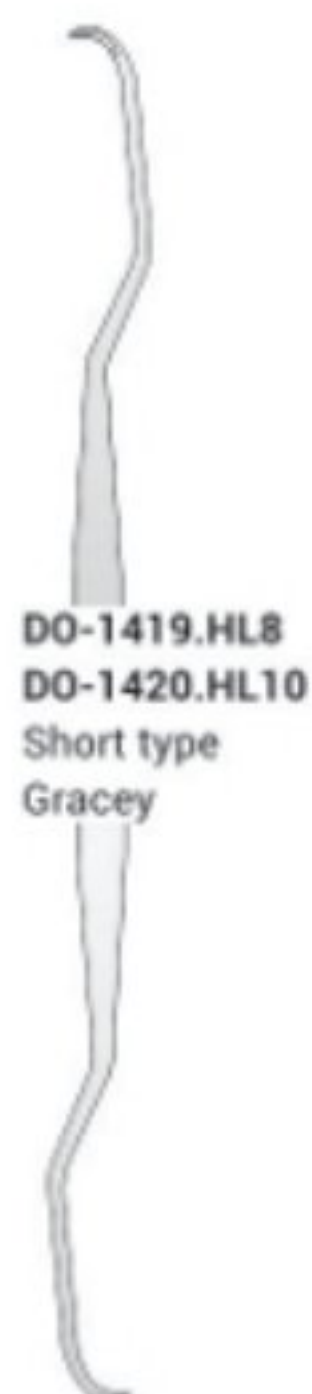


DO-1417.HL10
Gracey

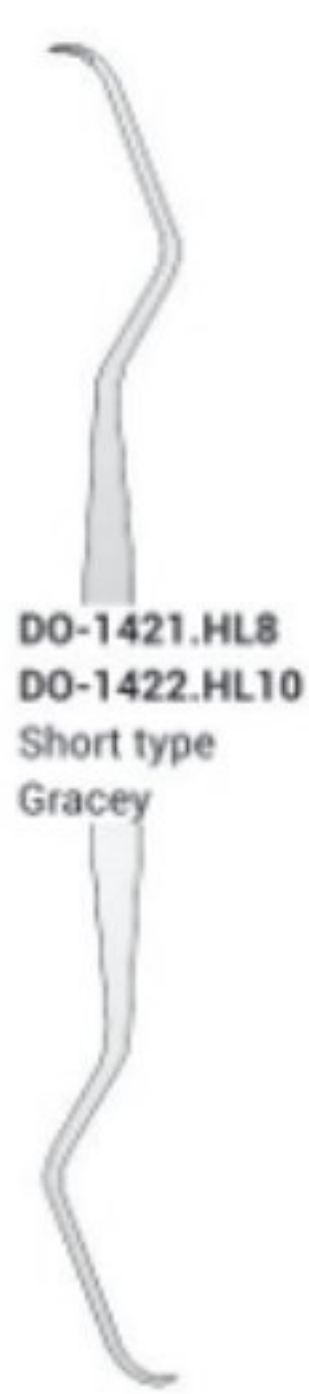




DO-1418.HL8
(1:1 scale)



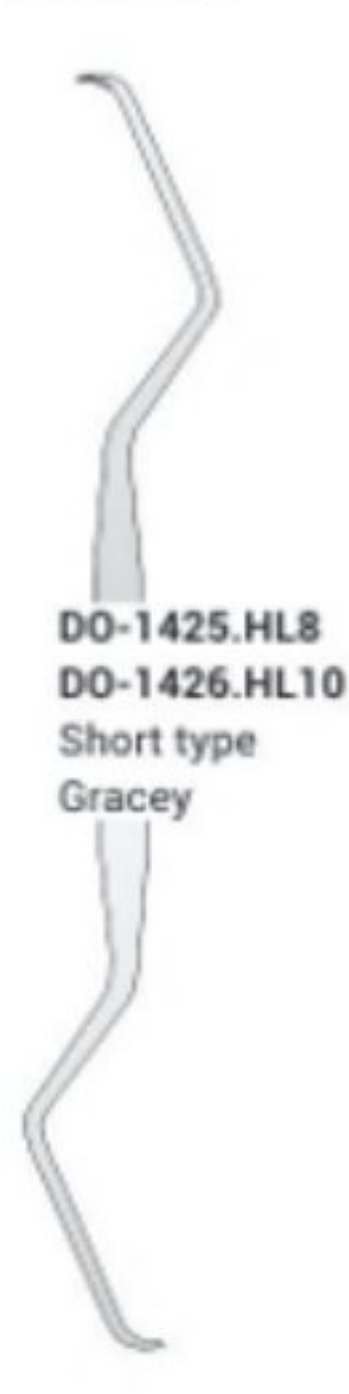
DO-1419.HL8
DO-1420.HL10
Short type
Gracey



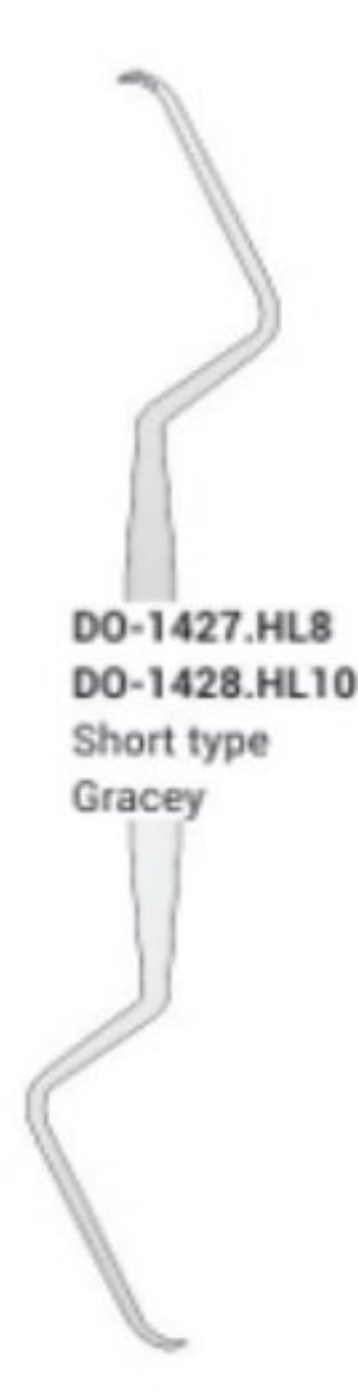
DO-1421.HL8
DO-1422.HL10
Short type
Gracey



DO-1423.HL8
DO-1424.HL10
Short type
Gracey



DO-1425.HL8
DO-1426.HL10
Short type
Gracey



DO-1427.HL8
DO-1428.HL10
Short type
Gracey



DO-1429.HL8
DO-1430.HL10
Short type
Gracey



DO-1431.HL8
DO-1432.HL10
Short type
Gracey

GRACEY CURETTES, LONG TYPE

(Scale 1:1)



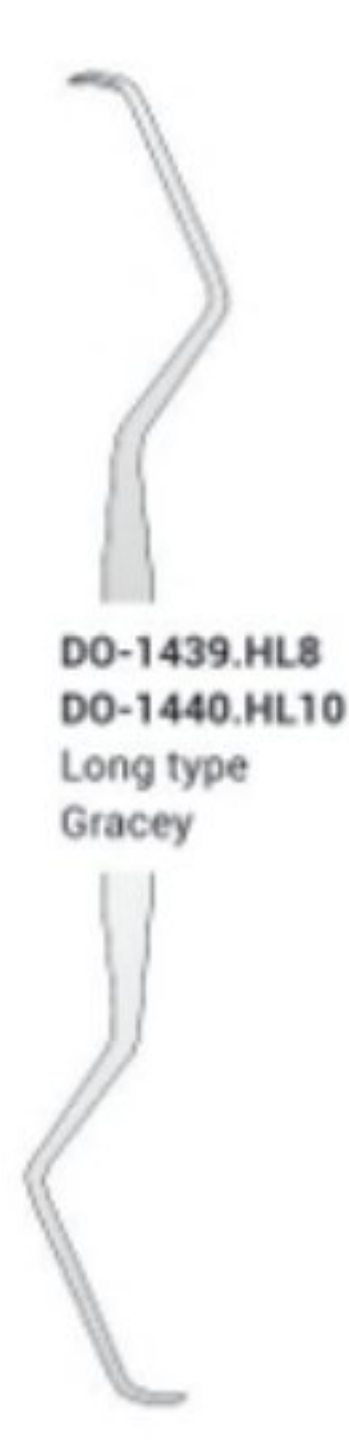
DO-1433.HL8
DO-1434.HL10
Long type
Gracey



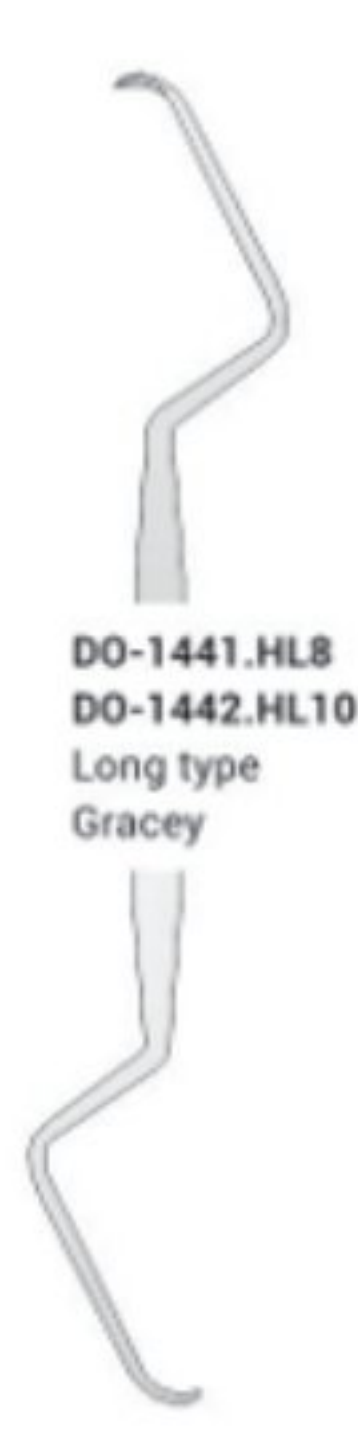
DO-1435.HL8
DO-1436.HL10
Long type
Gracey



DO-1437.HL8
DO-1438.HL10
Long type
Gracey



DO-1439.HL8
DO-1440.HL10
Long type
Gracey



DO-1441.HL8
DO-1442.HL10
Long type
Gracey



DO-1443.HL8
DO-1444.HL10
Long type
Gracey



DO-1445.HL8
DO-1446.HL10
Long type
Gracey

GRACEY CURETTES, RIGID TYPE

JJ INTERNATIONAL



DO-1447.HL8
(1:1 scale)



DO-1448.HL8
Rigid type
Gracey



DO-1449.HL8
Rigid type
Gracey



DO-1450.HL8
Rigid type
Gracey



DO-1451.HL8
Rigid type
Gracey



DO-1452.HL8
Rigid type
Gracey



DO-1453.HL8
Rigid type
Gracey



DO-1454.HL8
Rigid type
Gracey



TITANIUM CURETTES (Tips in Pure Titanium)

(Scale 1:1)



Ti



Ti



Ti



Ti



Ti



Ti



Ti

DO-1455-HL8
DO-1456-HL10
Columbia 4R/4L
Titanium

DO-1457-HL8
DO-1458-HL10
Scaler 204 SD
Titanium

DO-1459-HL8
DO-1460-HL10
Scaler H6/7
Titanium

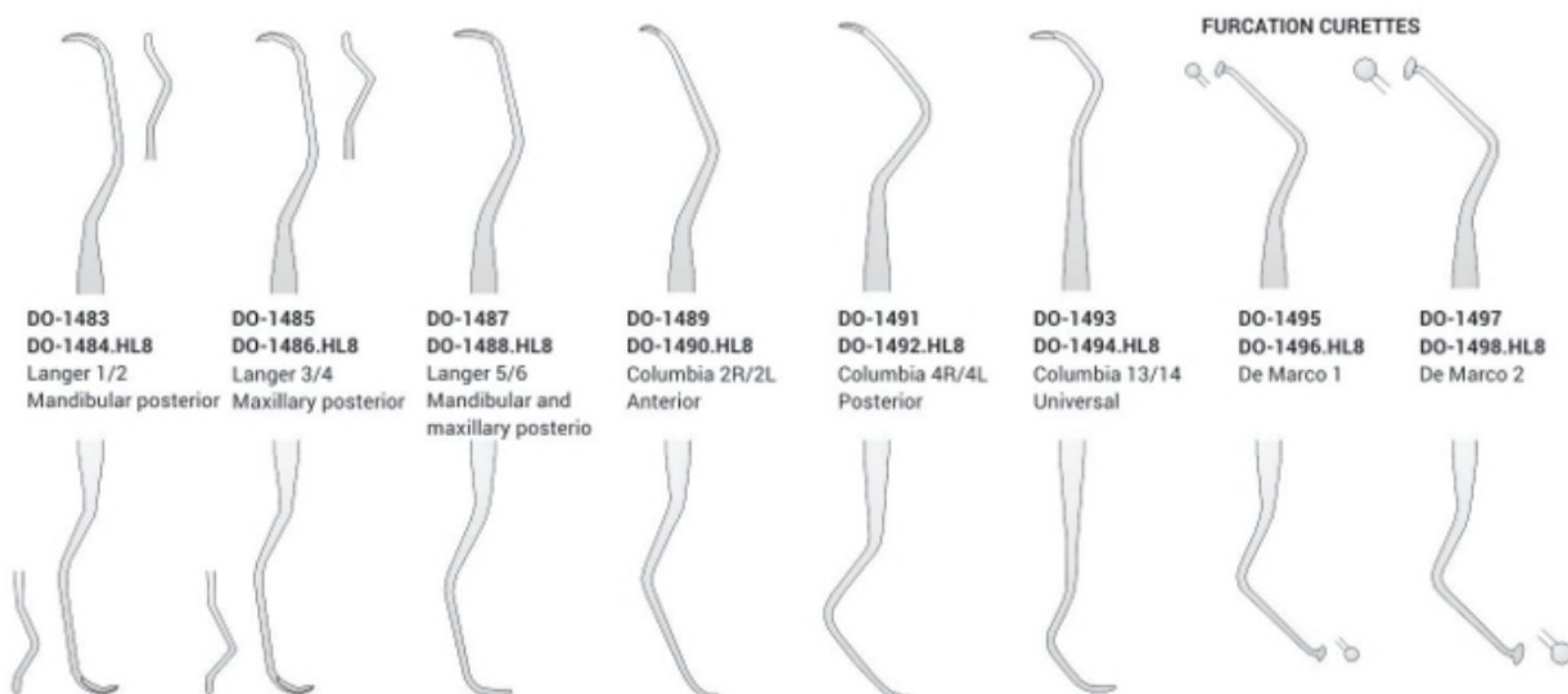
DO-1461-HL8
DO-1462-HL10
Gracey Short type
Titanium

DO-1463-HL8
DO-1464-HL10
Gracey Short type
Titanium

DO-1465-HL8
DO-1466-HL10
Gracey Short type
Titanium

DO-1467-HL8
DO-1468-HL10
Gracey Short type
Titanium





UNIVERSAL CURETTES

JJ INTERNATIONAL



DO-1500
DO-1501.HL8
Younger-Good
7/8



DO-1502
DO-1503.HL8
Mc Call
11/12



DO-1504
DO-1505.HL8
Mc Call
11A/12A



DO-1506
DO-1507.HL8
Mc Call
13/14



DO-1508
DO-1509.HL8
Mc Call
13S/14S



DO-1510
DO-1511.HL8
Mc Call
17/18



DO-1512
DO-1513.HL8
Mc Call
17S/18S



DO-1514
DO-1515.HL8
Mc Call
19/20



DO-1516
DO-1517.HL8
Goldman-Fox 1
For supragingival and
subgingival calculus



DO-1518
DO-1519.HL8
Goldman-Fox 2



DO-1520
DO-1521.HL8
Goldman-Fox 3



DO-1522
DO-1523.HL8
Goldman-Fox 4



DO-1524
DO-1525.HL8
Goldman-Fox 5



DO-1526
DO-1527.HL8
Goldman-Fox 6



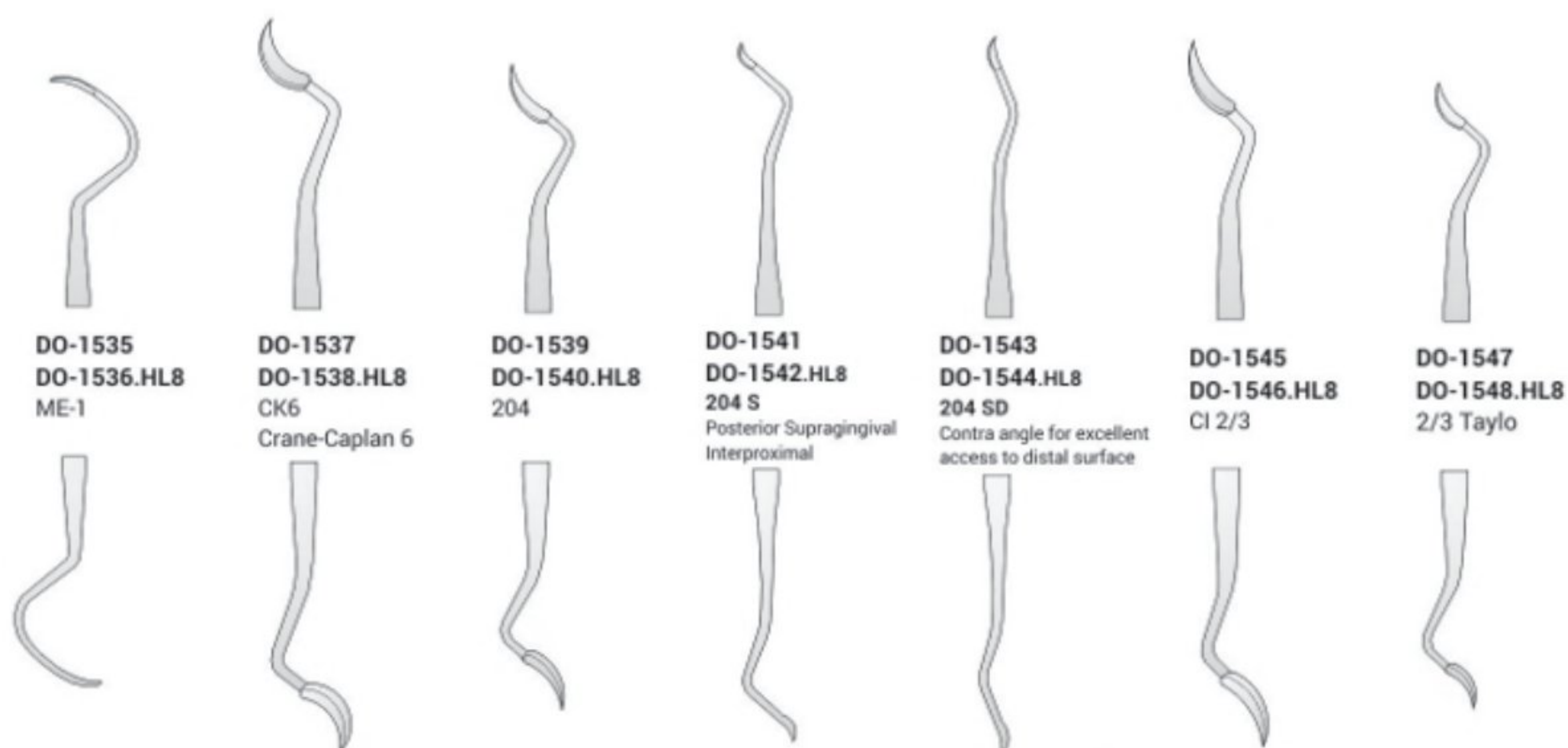
DO-1528
DO-1529.HL8
Goldman-Fox 21



PERIODONTAL HOES

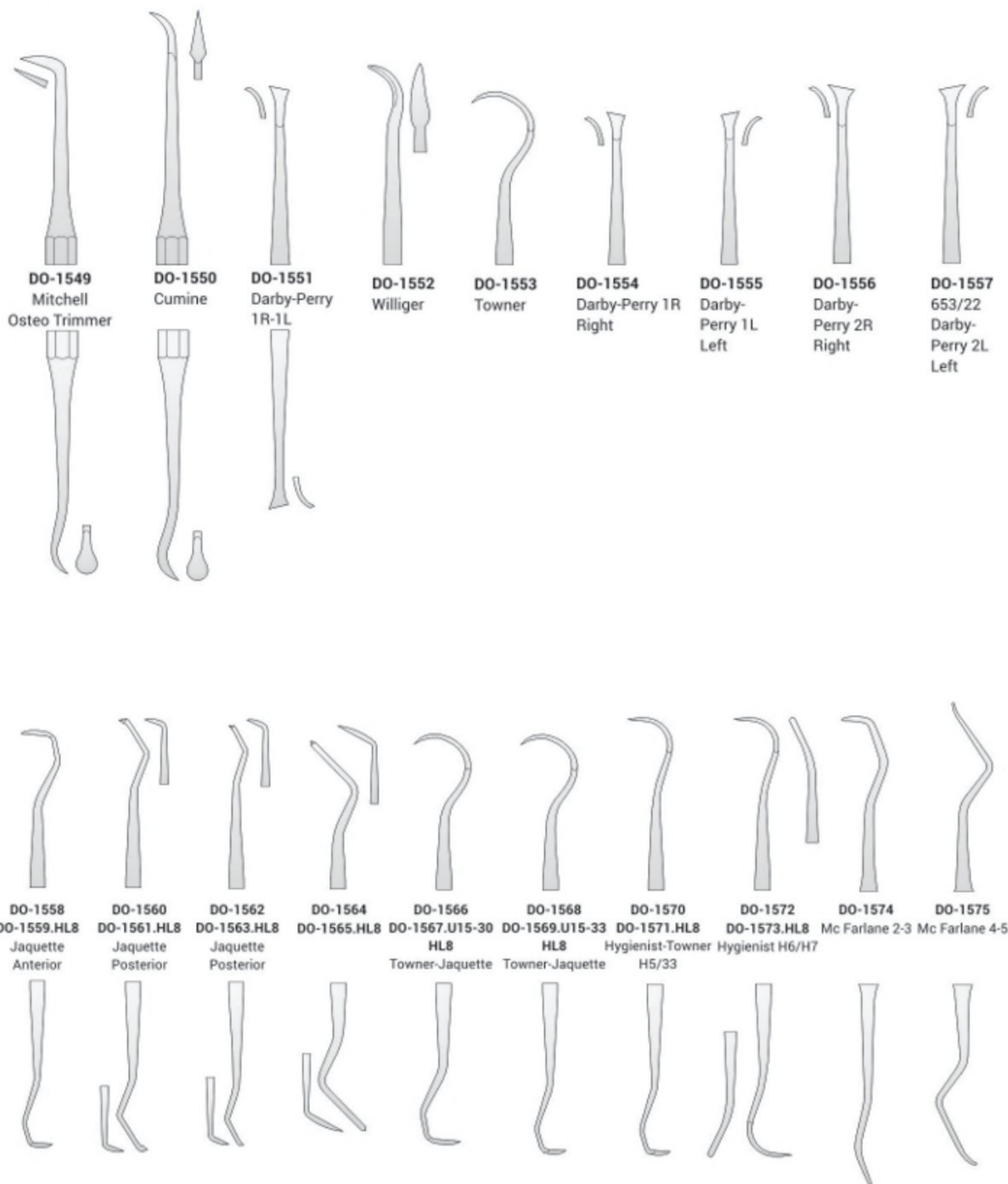


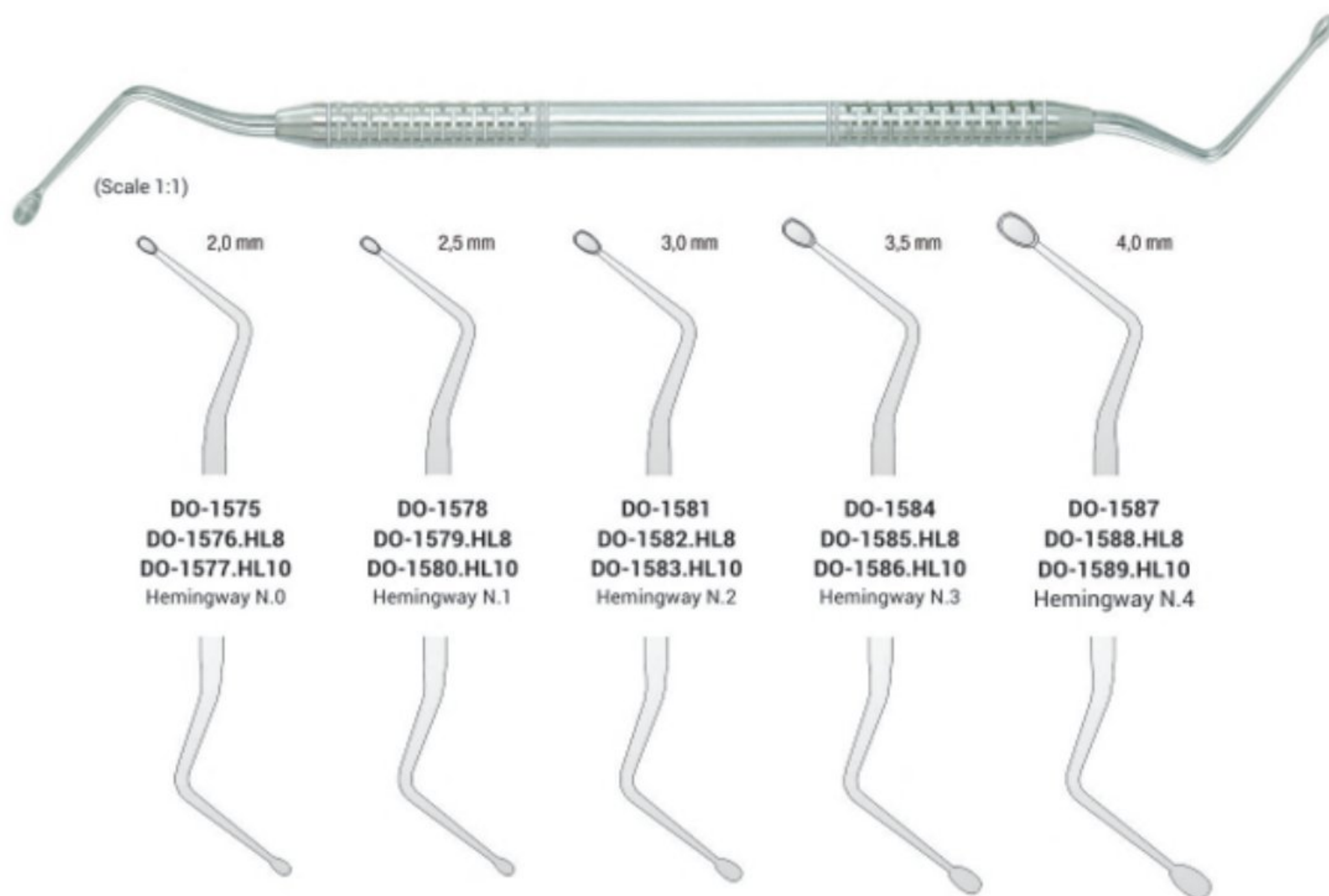
SCALERS



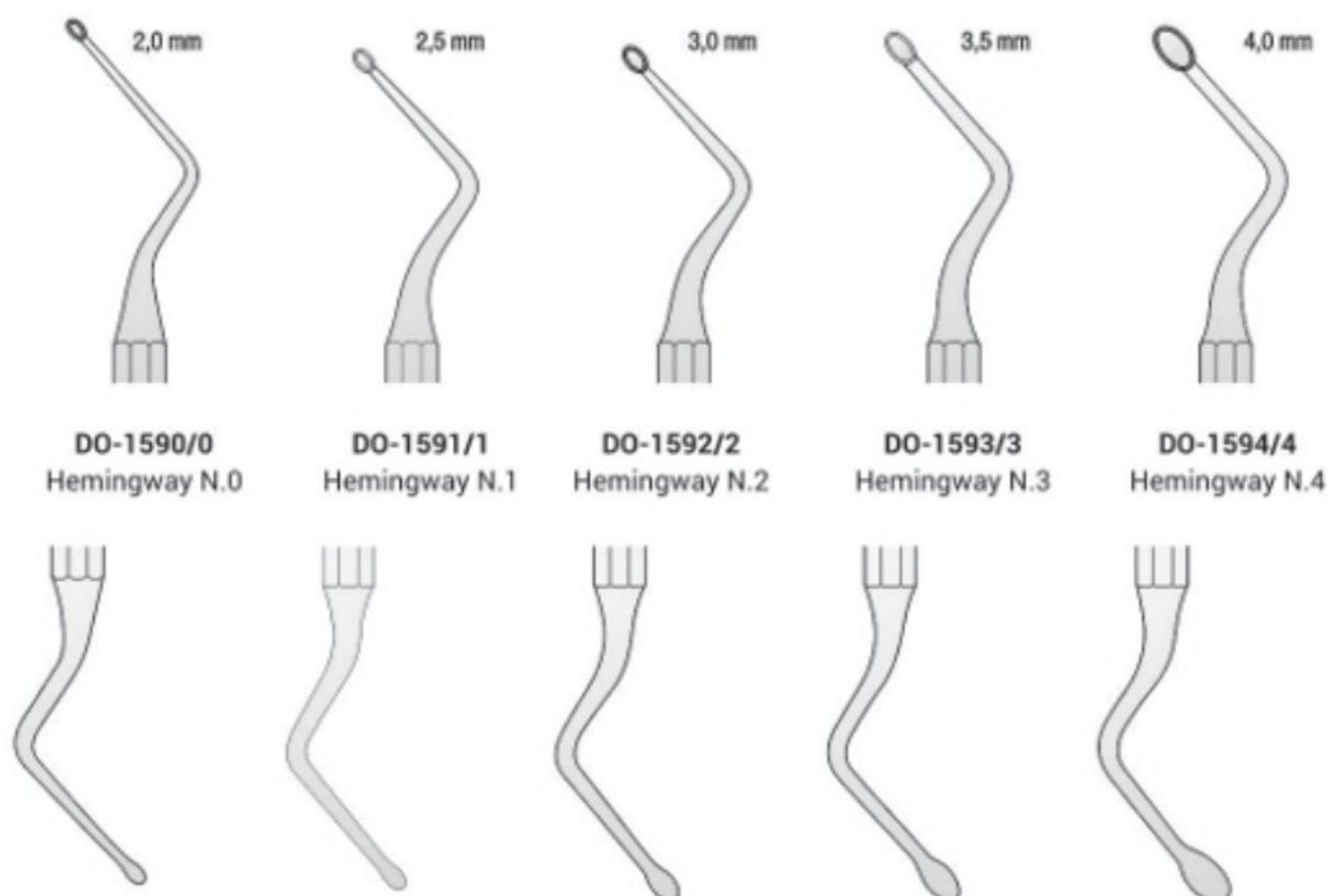


OCTAGONAL HANDLE





OCTAGONAL HANDLES



BONE CURETTES



DO-1595
DO-1596.HL8
DO-1597.HL10
Lucas N. 84



DO-1598
DO-1599.HL8
DO-1600.HL10
Lucas N. 85



DO-1601
DO-1602.HL8
DO-1603.HL10
Lucas N. 86



DO-1604
DO-1605.HL8
DO-1606.HL10
Lucas N. 87



DO-1607
DO-1608.HL8
DO-1609.HL10
Lucas N. 88



DO-1610
DO-1611.HL8
Miller N.0
Spoon shape



DO-1612
DO-1613.HL8
Miller N.1
Spoon shape

(Scale 1:1)



DO-1614 (mm 150)
Williger



(Scale 1:1)



DO-1618 (mm 170)
Volkman

DO-1627 PT
(1:1 scale)



3-6-9-12



DO-1628 PT
CP12S-O.M.S.

3-6-8-11



DO-1629 PT
Cp11

3-6-9-12



DO-1630 PT
Cp12

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



DO-1631 PT
CP15
University of North Carolina

3,5-5,5-8,-11,5



DO-1632 PT
WHO

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



DO-1633 PT
Cp10

DO-1634
(1:1 scale)



3-6-9-12



DO-1635
CP12S-O.M.S.

3-6-8-11



DO-1636
Cp11

3-6-9-12



DO-1637
Cp12

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



DO-1638
CP15
University of North Carolina

3,5-5,5-8,-11,5



DO-1639
WHO

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



DO-1640
Cp10



DO-1641
(1:1 scale)



DO-1642
Williams



DO-1643
Merrit A



DO-1644
Merrit E



DO-1645
Goldman Fox



DO-1646
University of Michigan



DO-1647
26 G



DO-1648
Mercury



DO-1649
Delicate CP12
Handle ø 3,5 mm

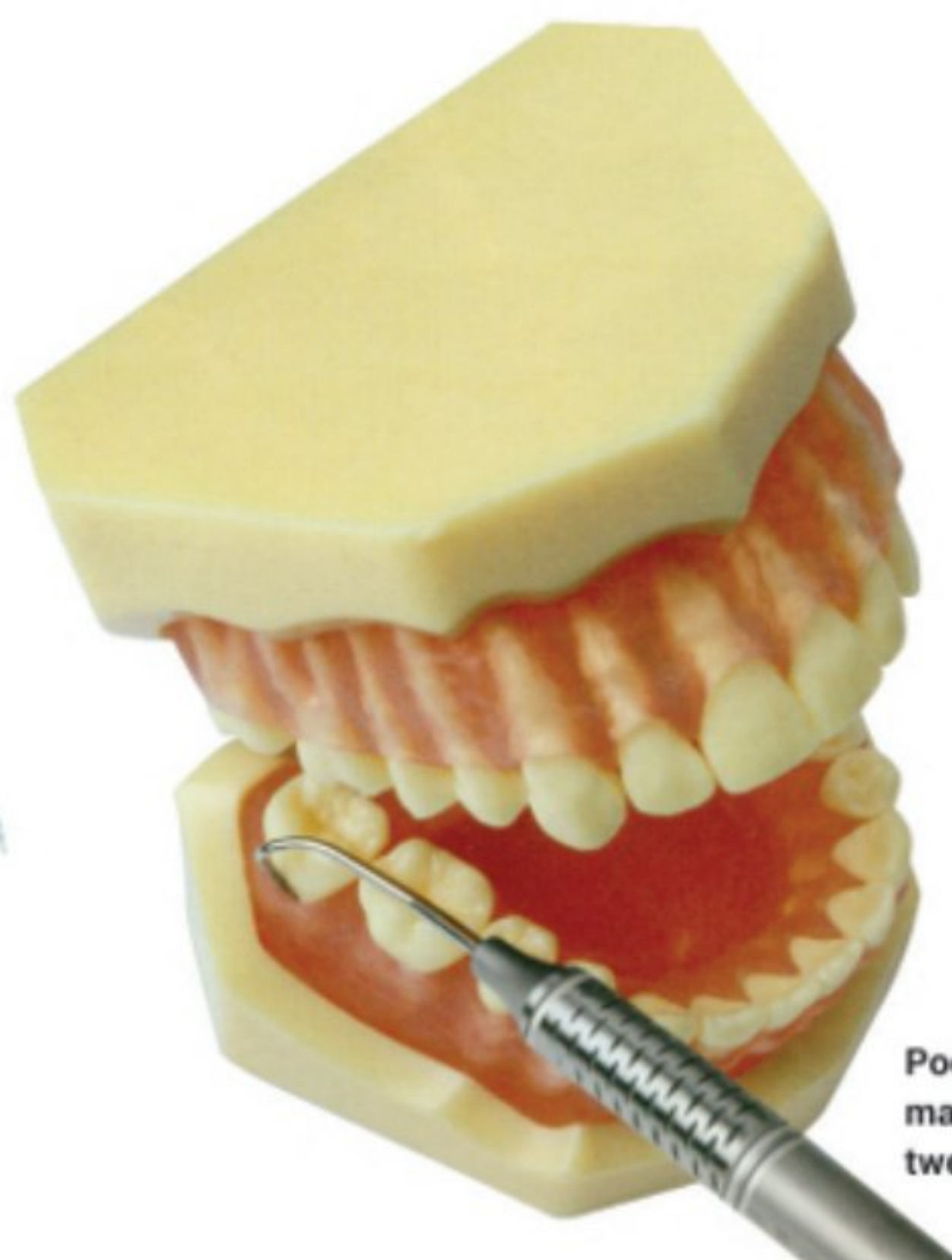


DO-1650
Williams
Doubles



DO-1651 PT
Williams
Doubles

The double-curved periodontal probe always ensures optimal visibility and easy handling. Available with 6 mm handle and black laser marketing or with 8 mm hollow handle and blue titanium markings.



DO-1653
Left



DO-1654
Right



DO-1652
Crane-Caplan
mm 155

Pocket
marking
tweezers

(1:1 scale)



DO-1655
Williams



DO-1656
University of Michigan



DO-1657
Goldman-Fox



DO-1658
Williams



DO-1659
University of Michigan



DO-1660
Goldman-Fox



DO-1661
(1:1 scale)



DO-1662
Williams



DO-1663
University of Michigan



DO-1664
Goldman-Fox
Williams



DO-1665
Goldman-Fox



DO-1666
Williams



DO-1667
CP11/23



DO-1668
CP12/23

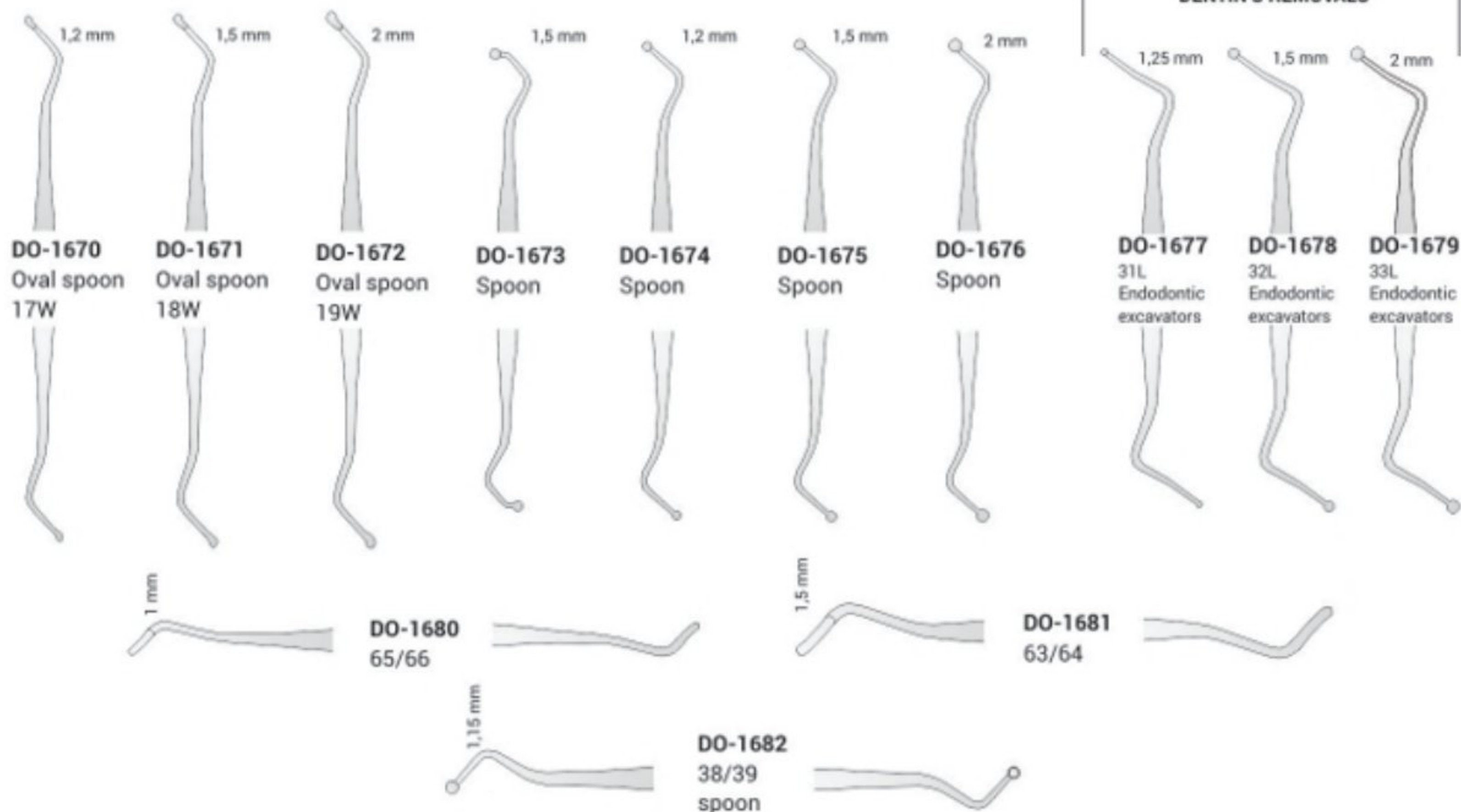


DO-1669
CP15/23

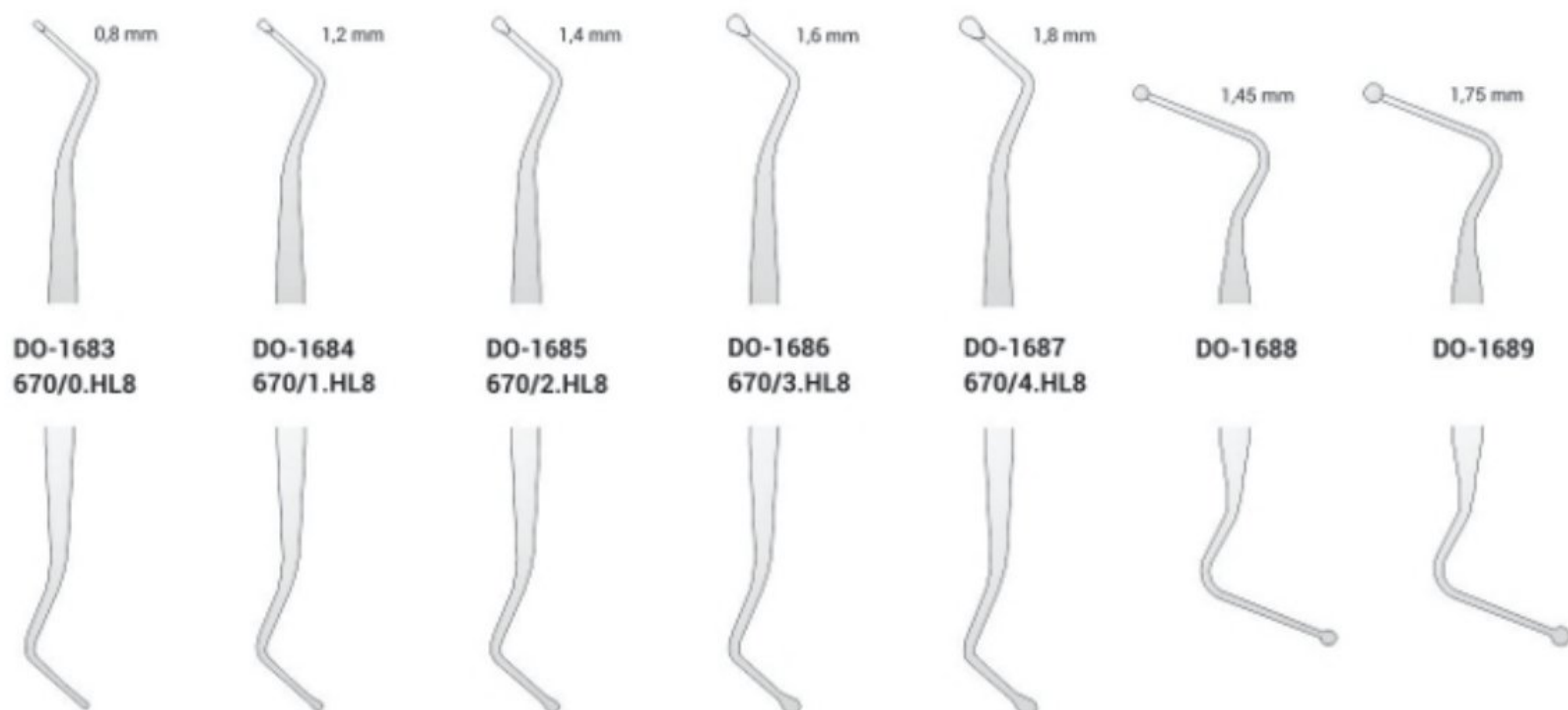


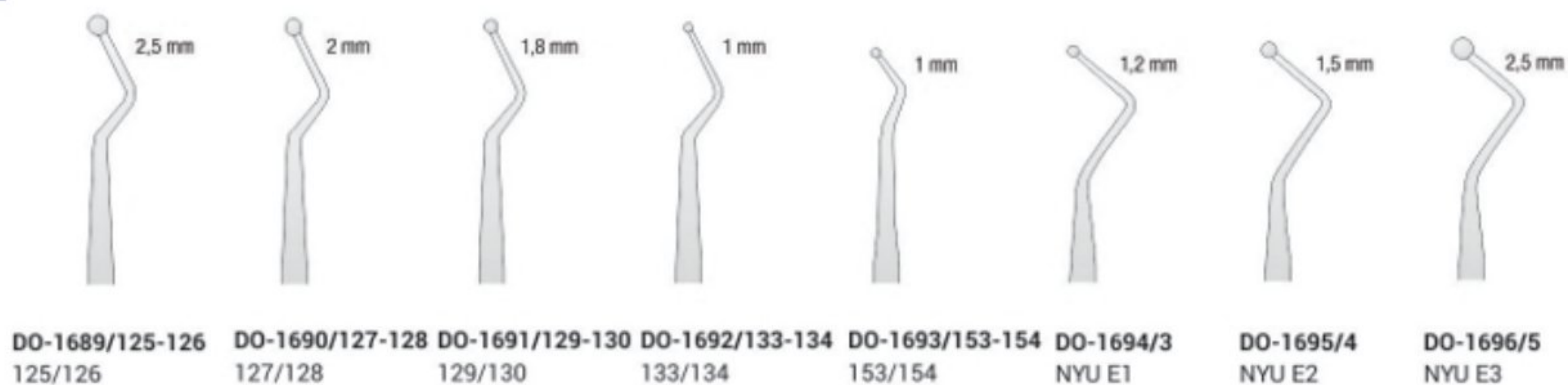


(1:1 scale)

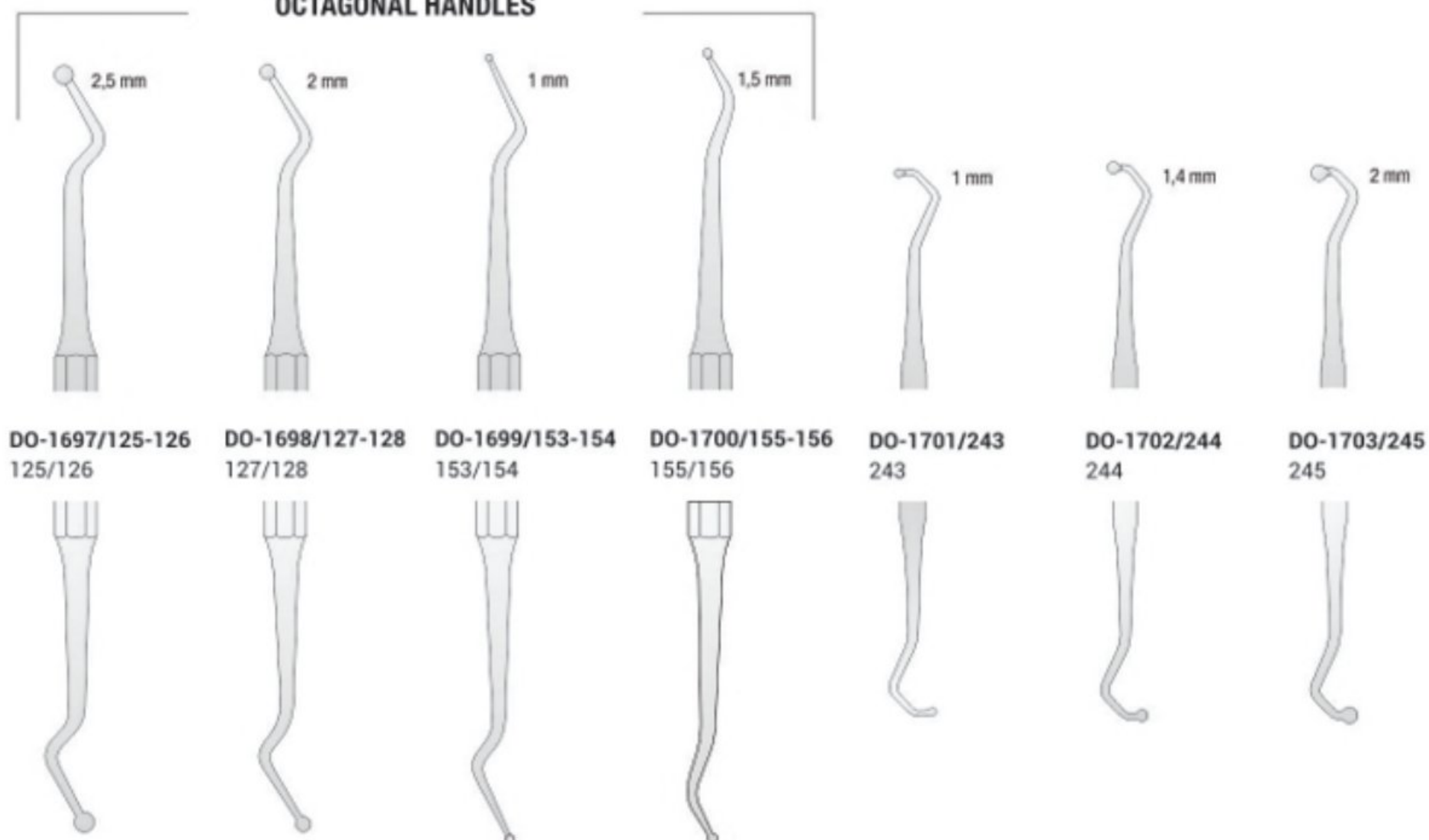


(1:1 scale)





OCTAGONAL HANDLES





(1:1 scale)



DO-1703/3-7
DO-1703/3-7.HL8
Hirschfeld N. 3



DO-1704/5-11
DO-1704/5-11.HL8
Hirschfeld N. 5



DO-1705/9-10
DO-1705/9-10.HL8
Hirschfeld N. 9



DO-1706/2
DO-1706/2.HL8
Buck 11/12



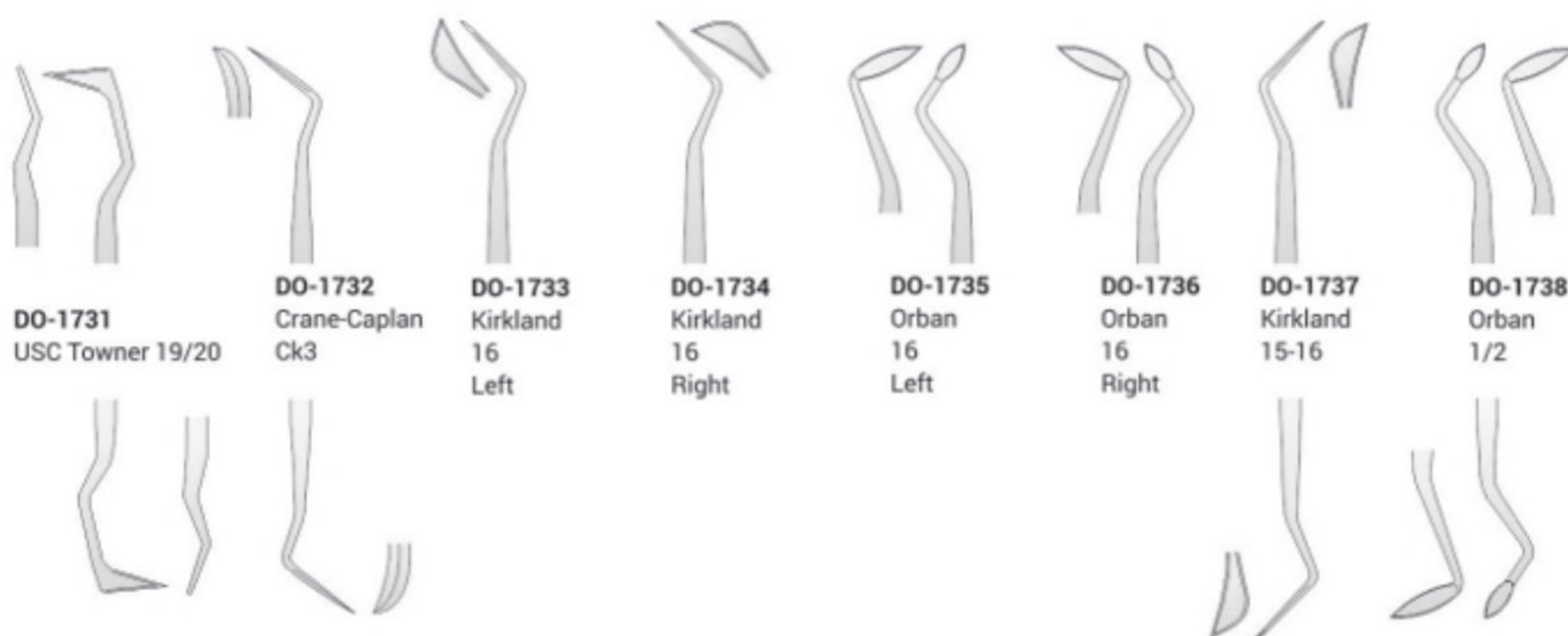
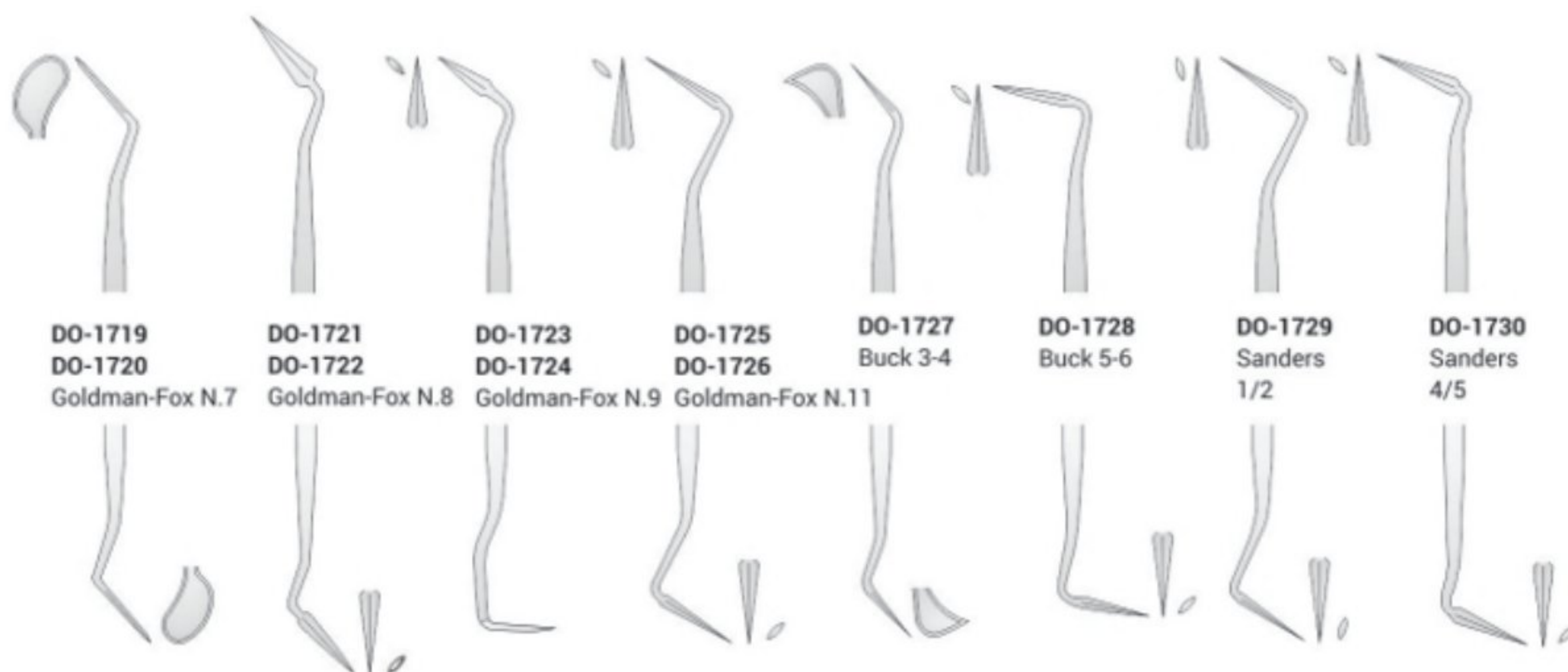
DO-1707/4
DO-1707/4.HL8
Schluger 9/10
Curved



DO-1708/10
DO-1708/10.HL8
Sugarman 3S/4S
Buccal-Lingual

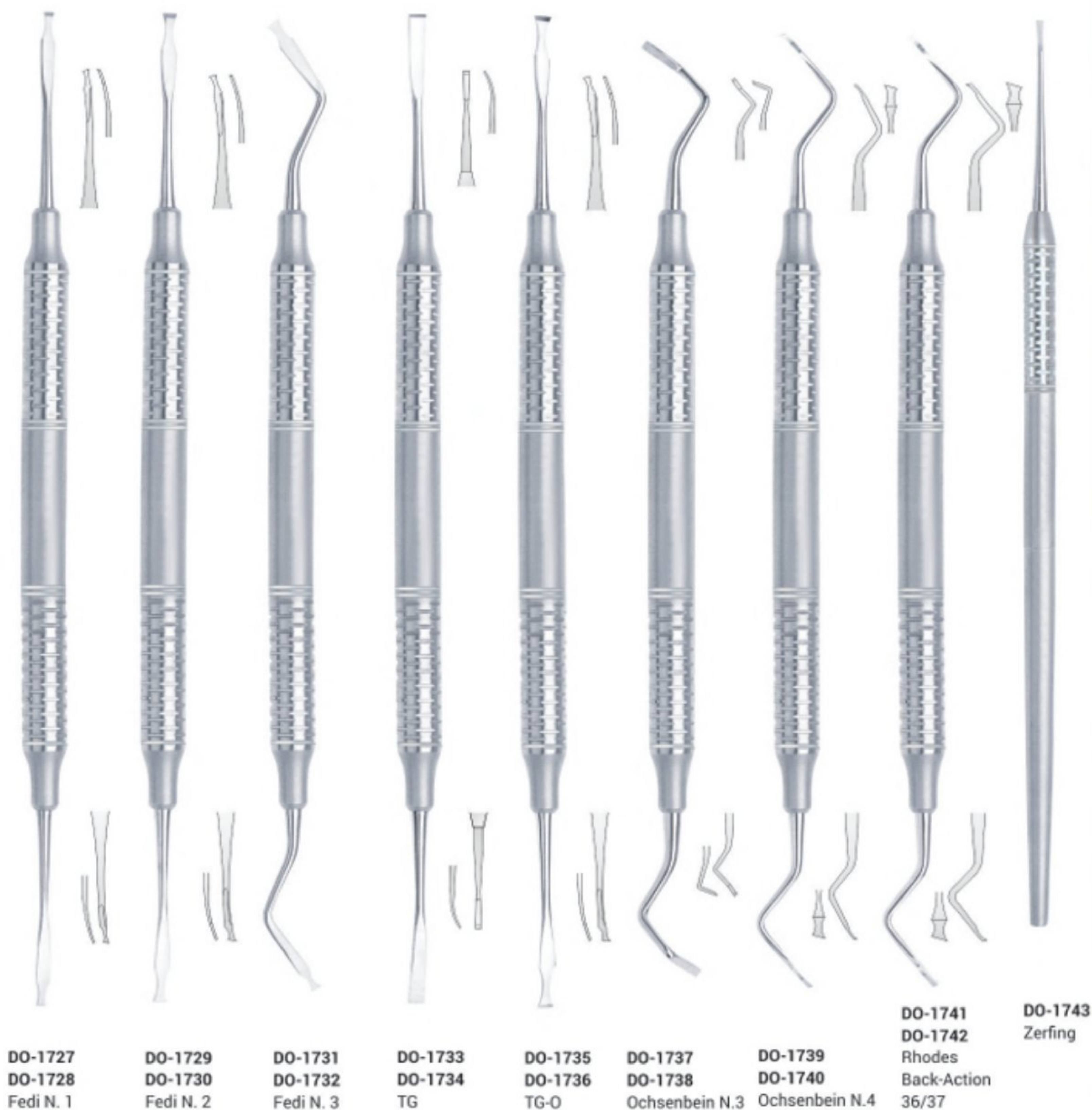


DO-1709/12
DO-1709/12.HL8
Sugarman 1S/2S
Mesial-Distal



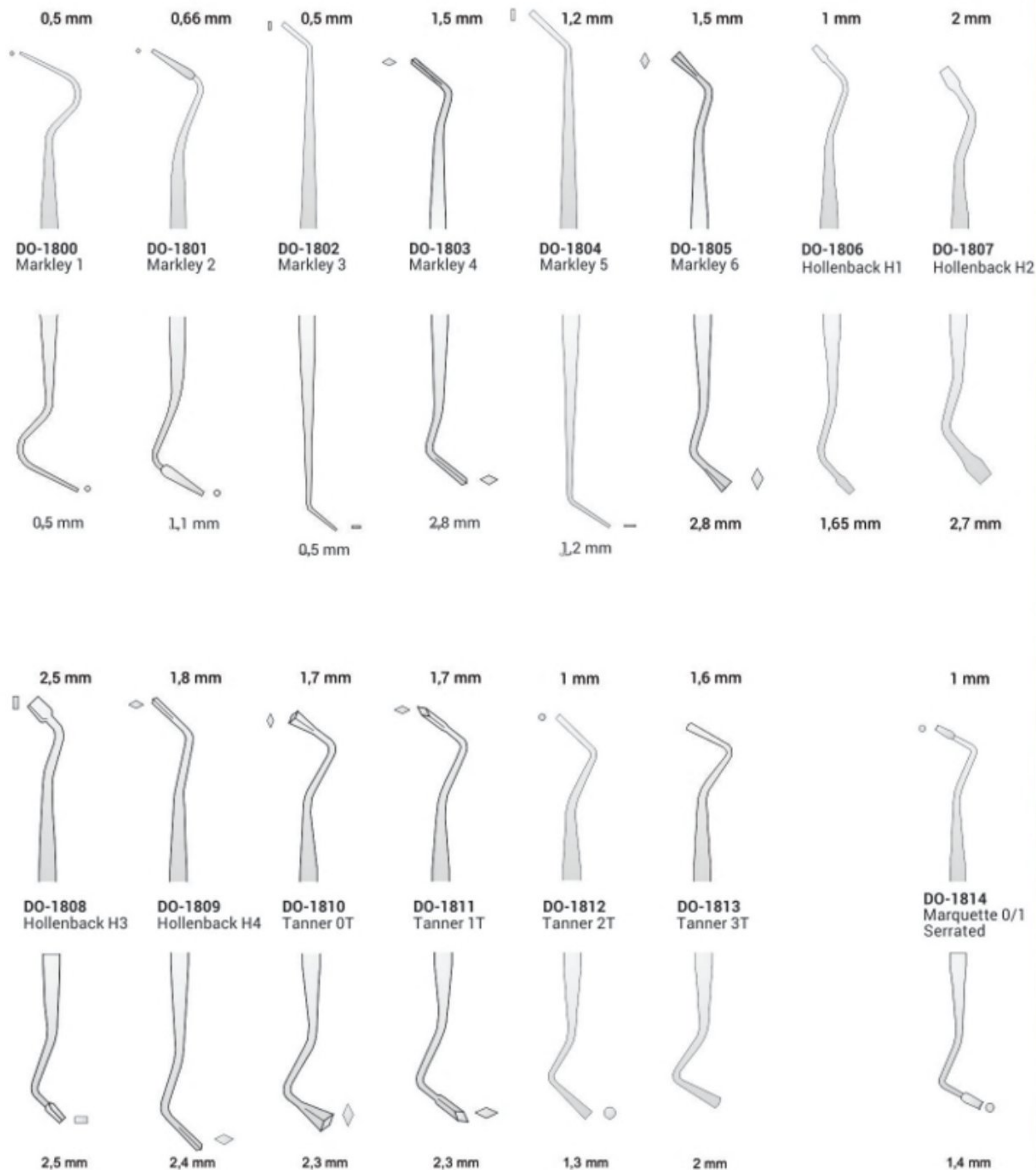


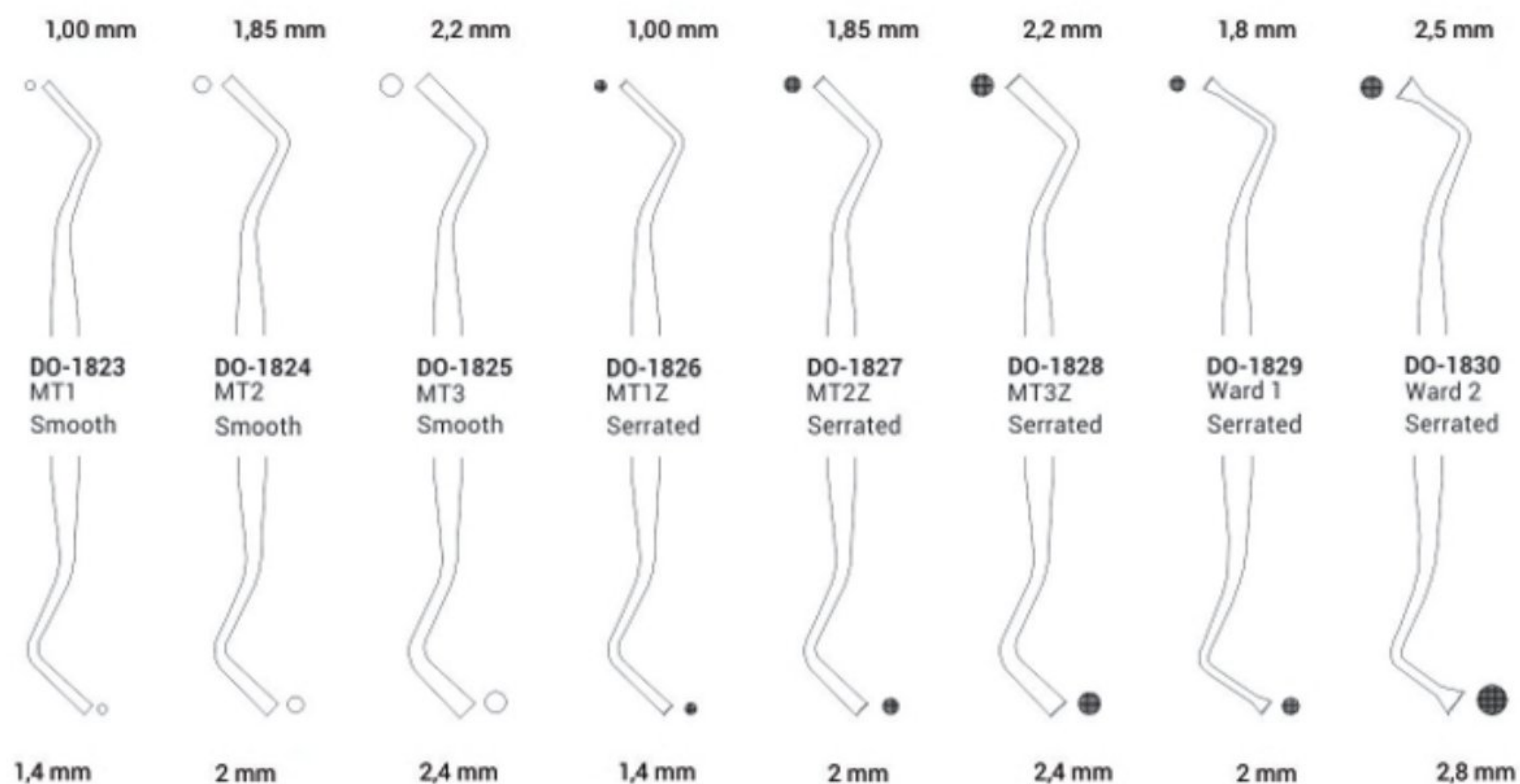
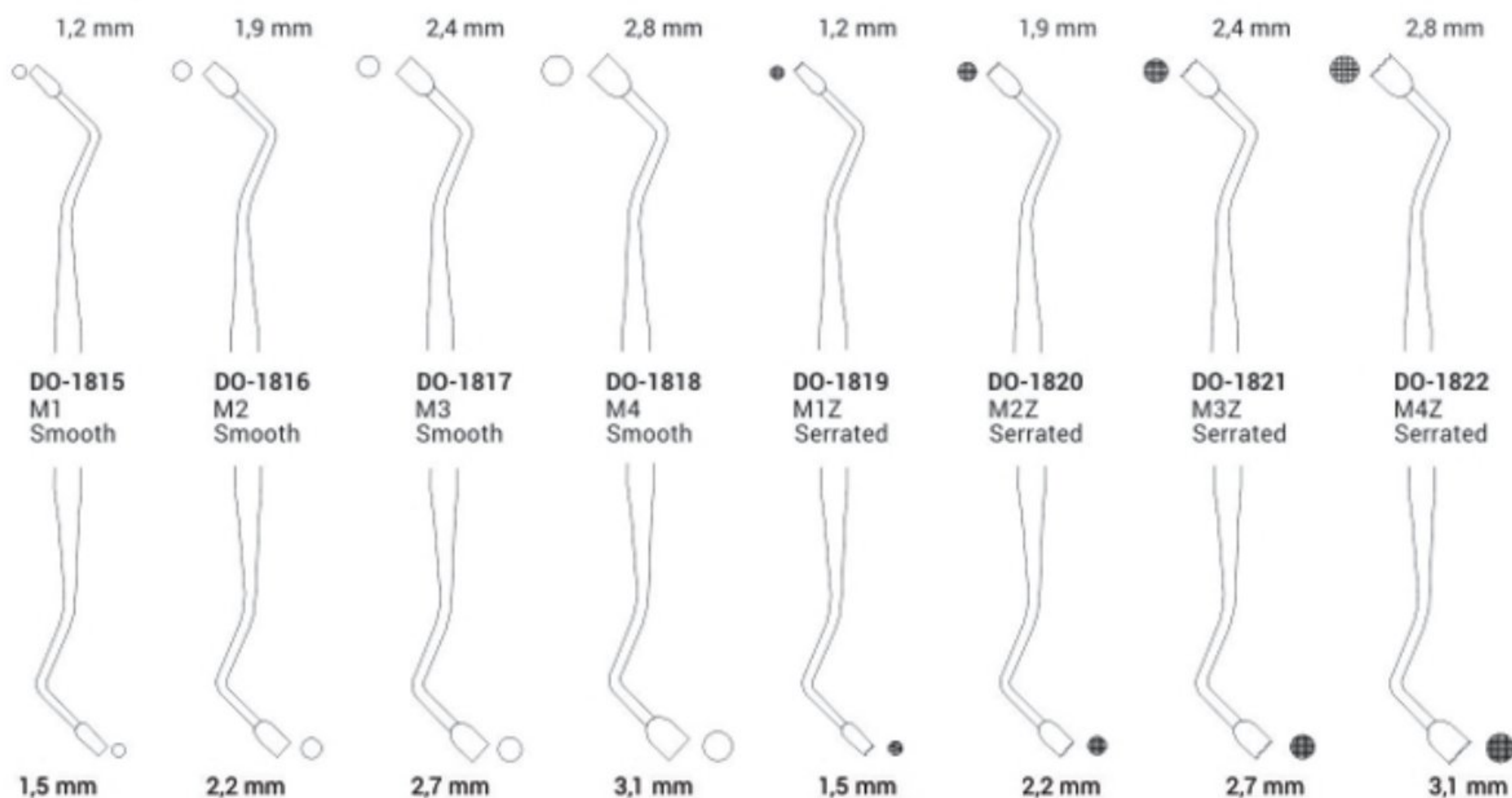
(Scale 1:1)

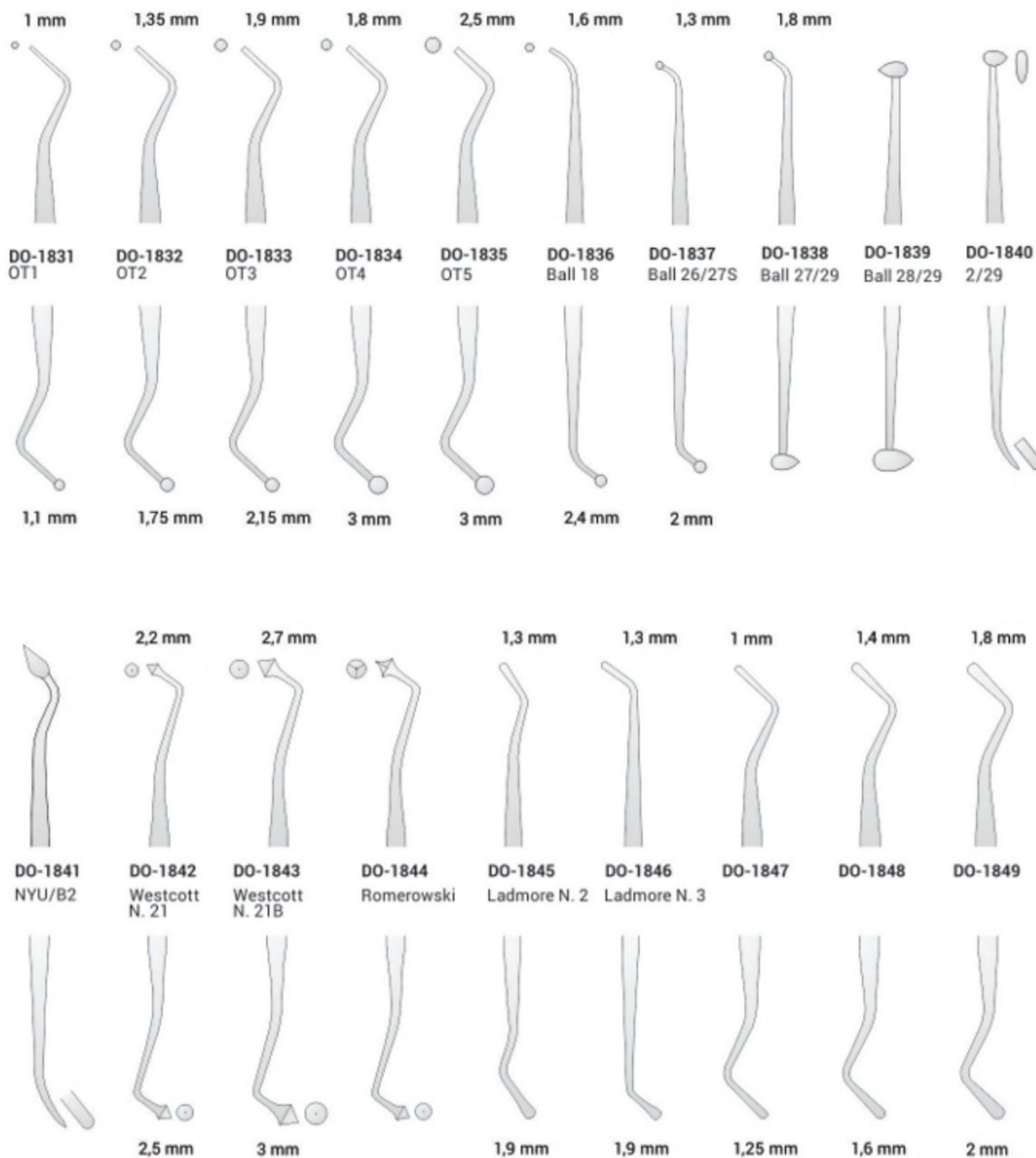


RESTORATIVE











Bennet

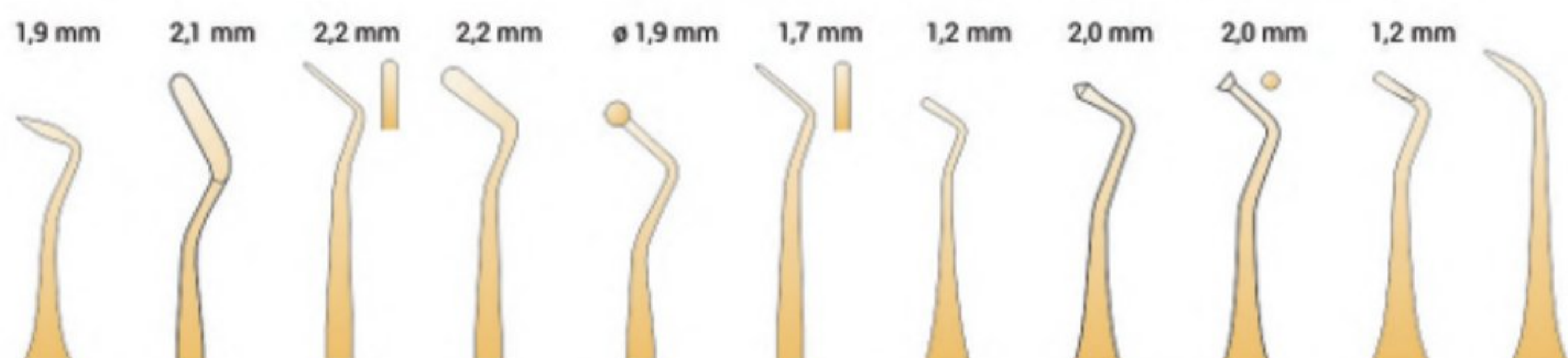


COMPOSITE INSTRUMENTS TITANIUM COATED

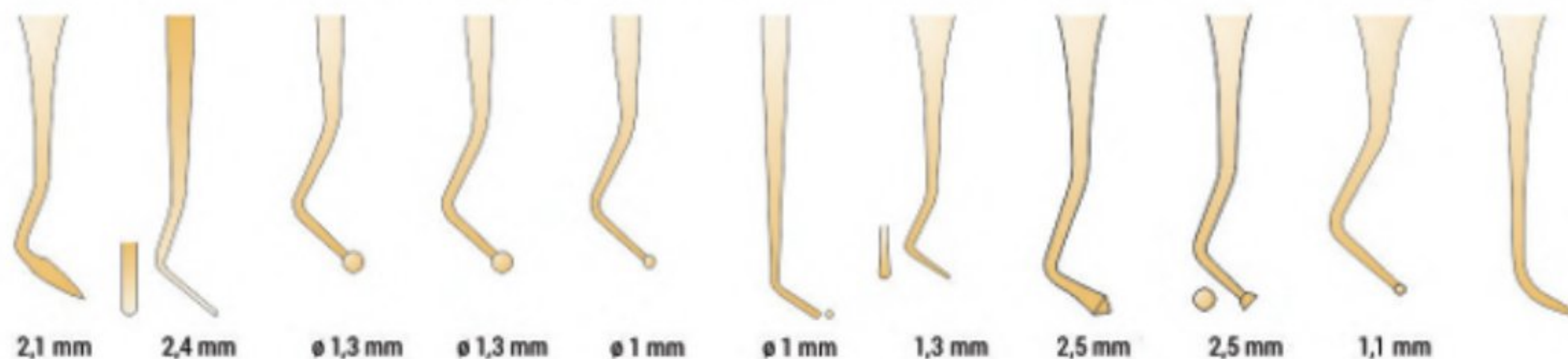
JJ INTERNATIONAL



(1:1 Scale)



DO-1864/1T DO-1865/2T DO-1866/3T DO-1867/4T DO-1868/5T DO-1869/6T DO-1870/7T DO-1871/8T DO-1872/9T DO-1873/11T DO-1874/12T



2,1 mm 2,4 mm ø 1,3 mm ø 1,3 mm ø 1 mm ø 1 mm 1,3 mm 2,5 mm 2,5 mm 1,1 mm



DO-1875/SET

Composed of:

DO-1865/1T

DO-1866/2T

DO-1868/4T

DO-1869/5T

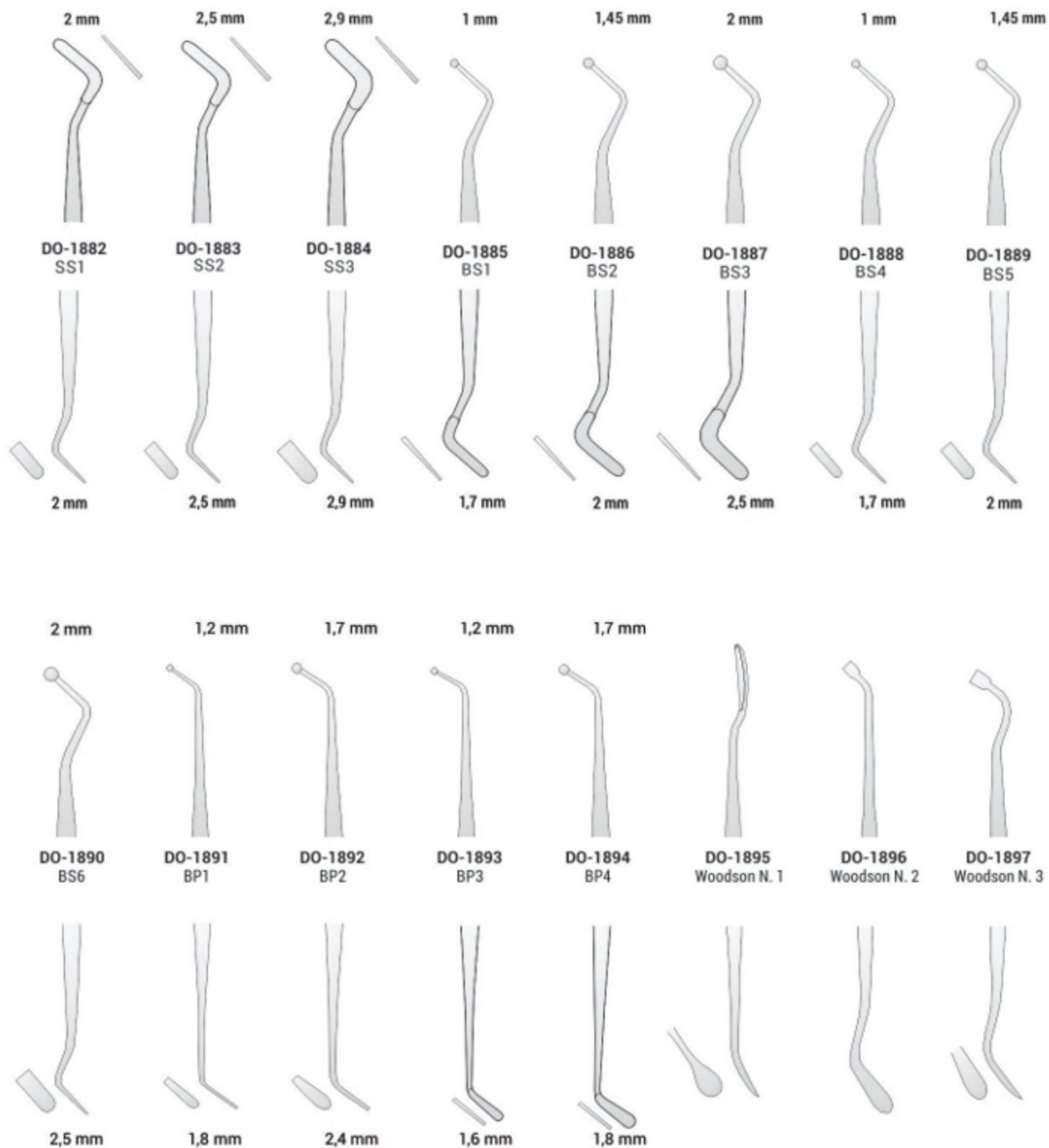
DO-1871/7T

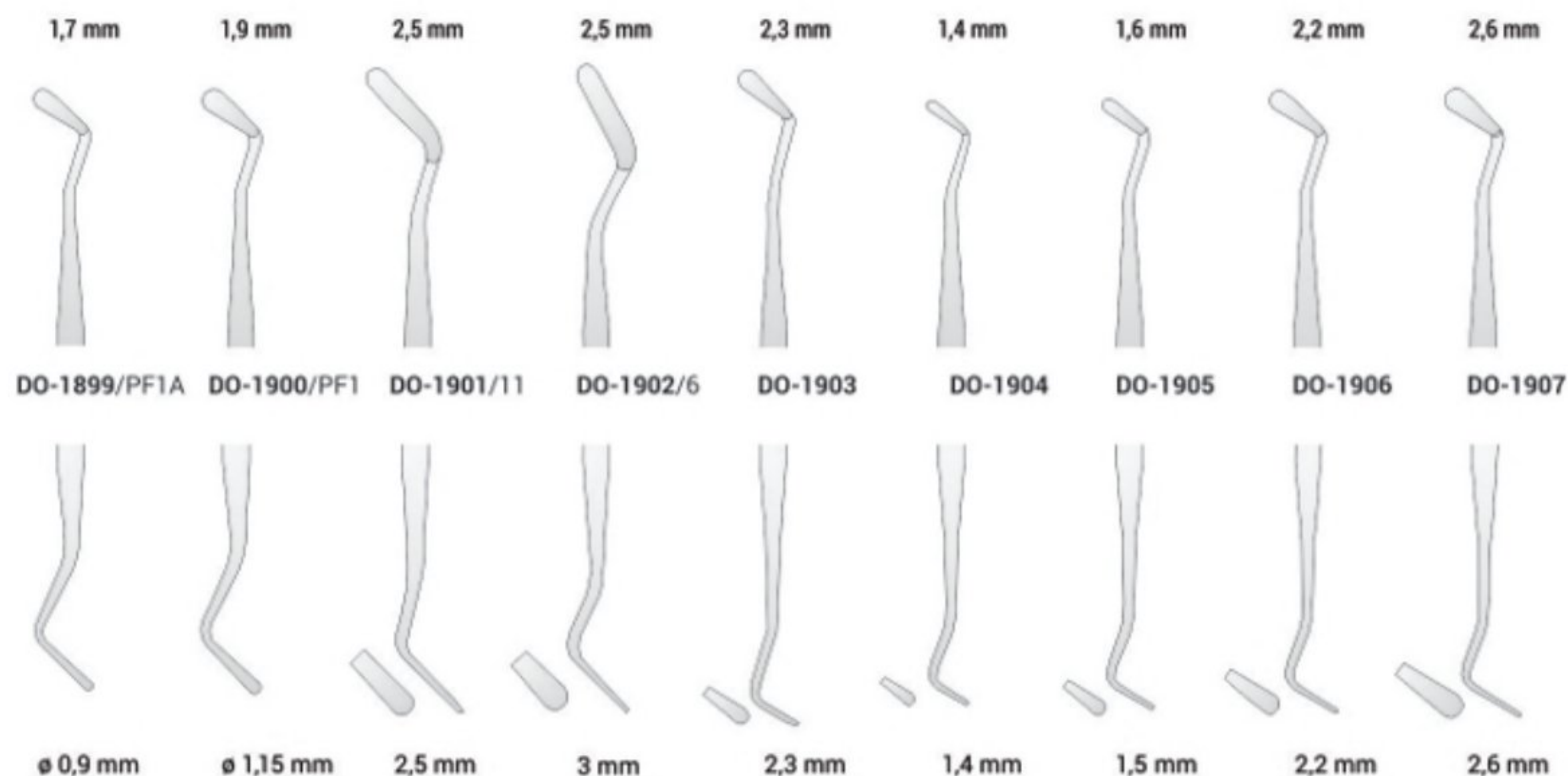
(contained can be changed under request)



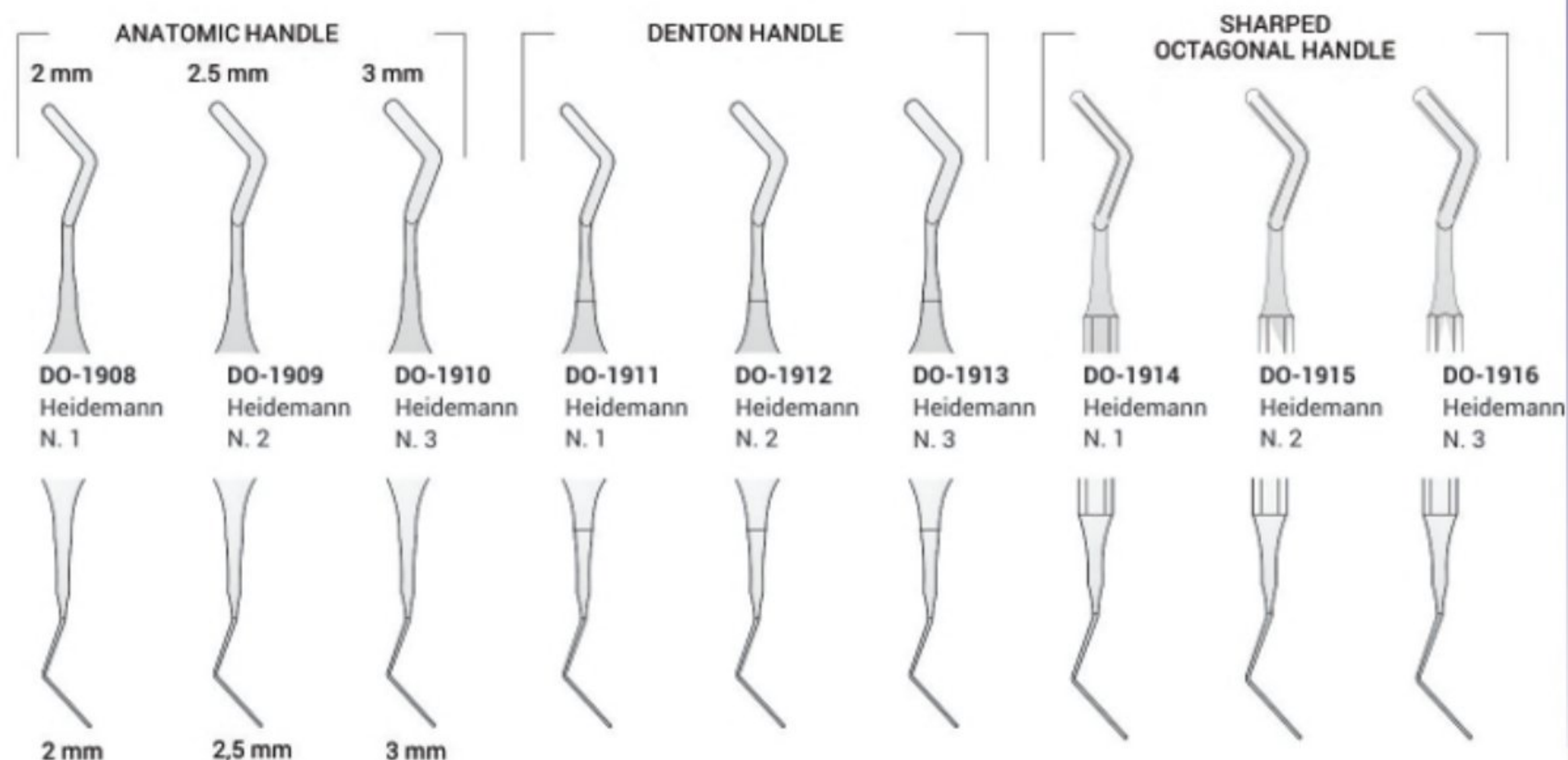
DO-1876 Composite G-6 DO-1877 Composite G-5 DO-1878 Composite G-4 DO-1879 Composite G-3 DO-1880 Composite G-2 DO-1881 Composite G-1

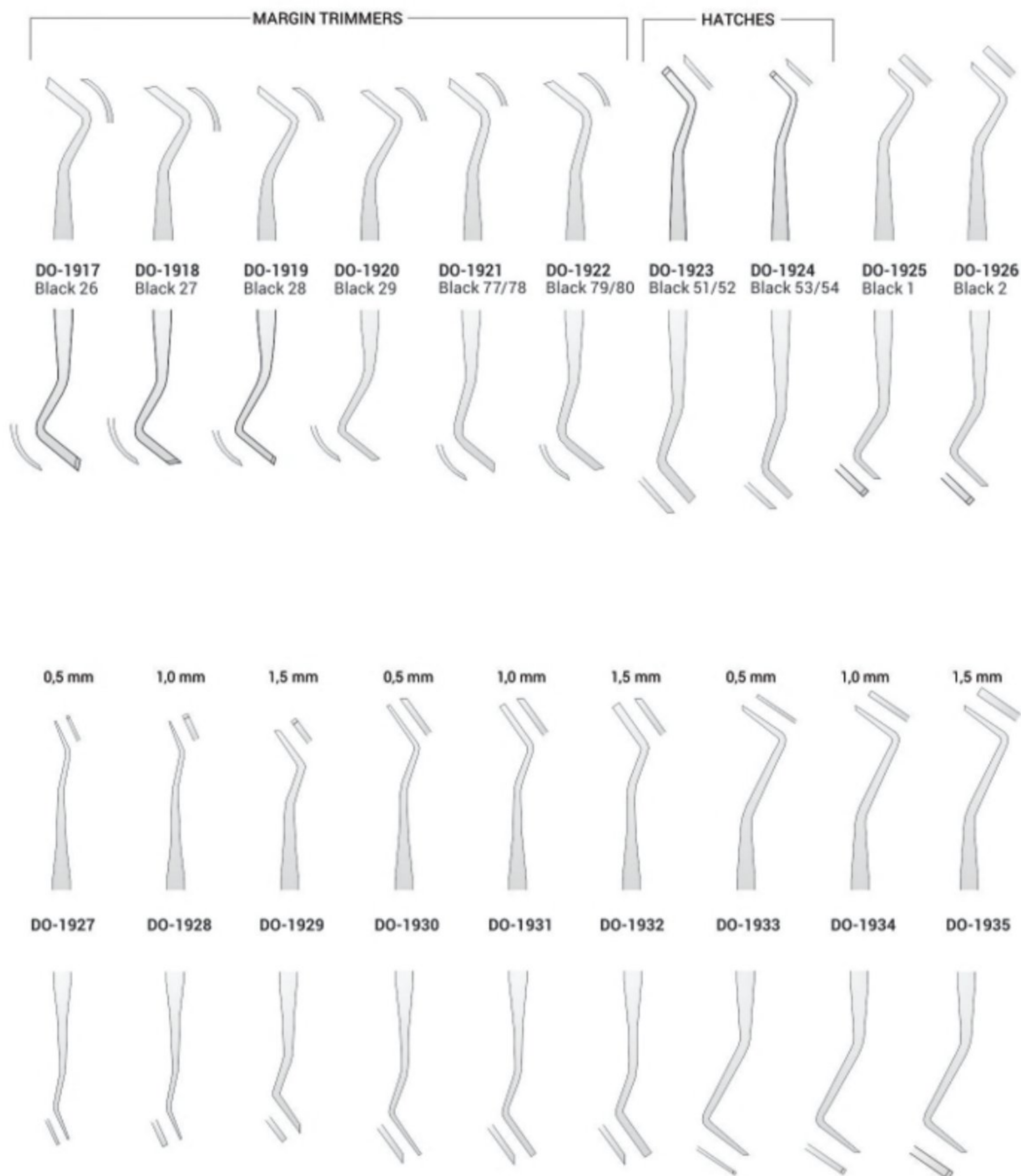
(1:1 Scale)

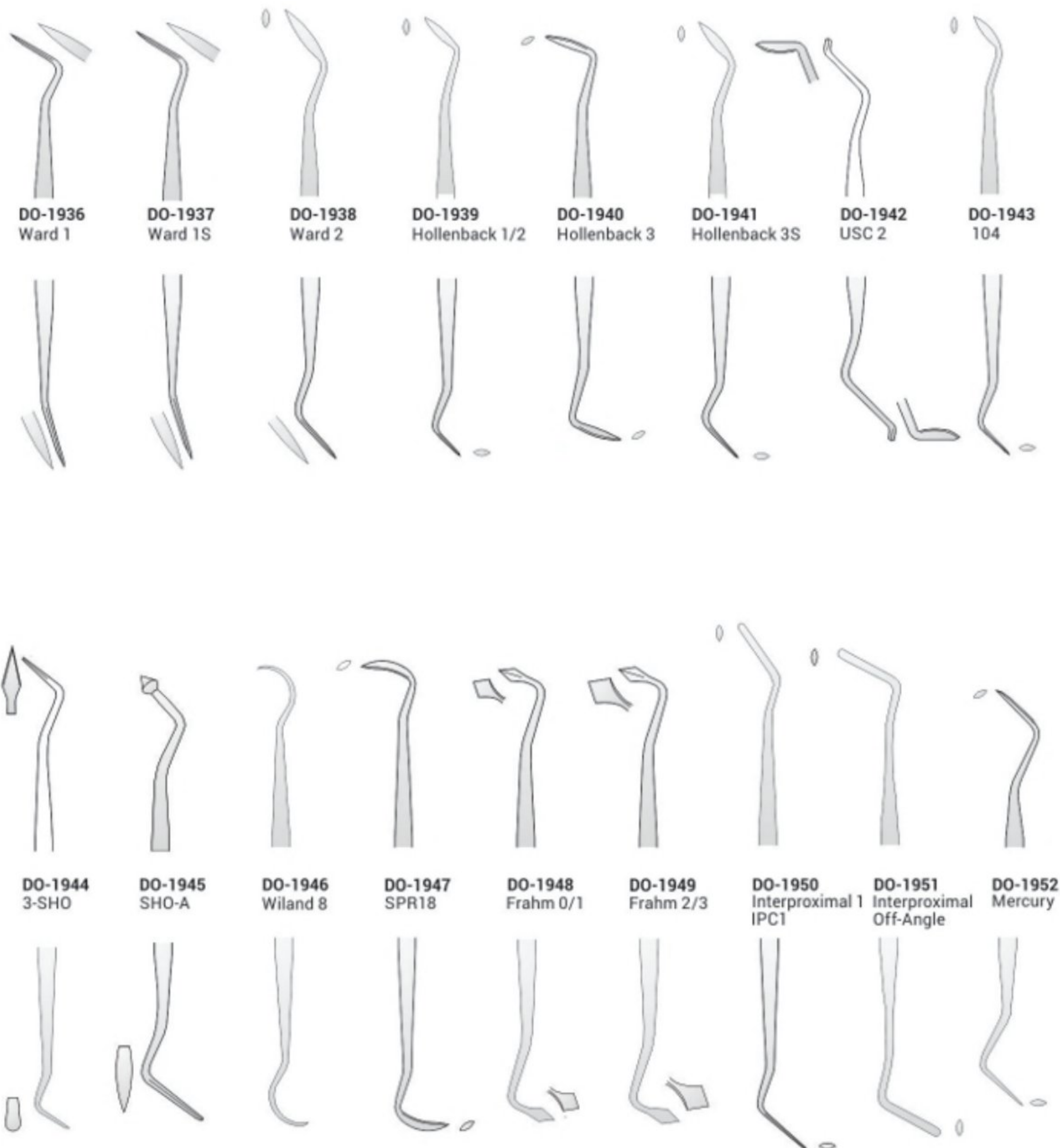




HEIDEMANN SPATULAS



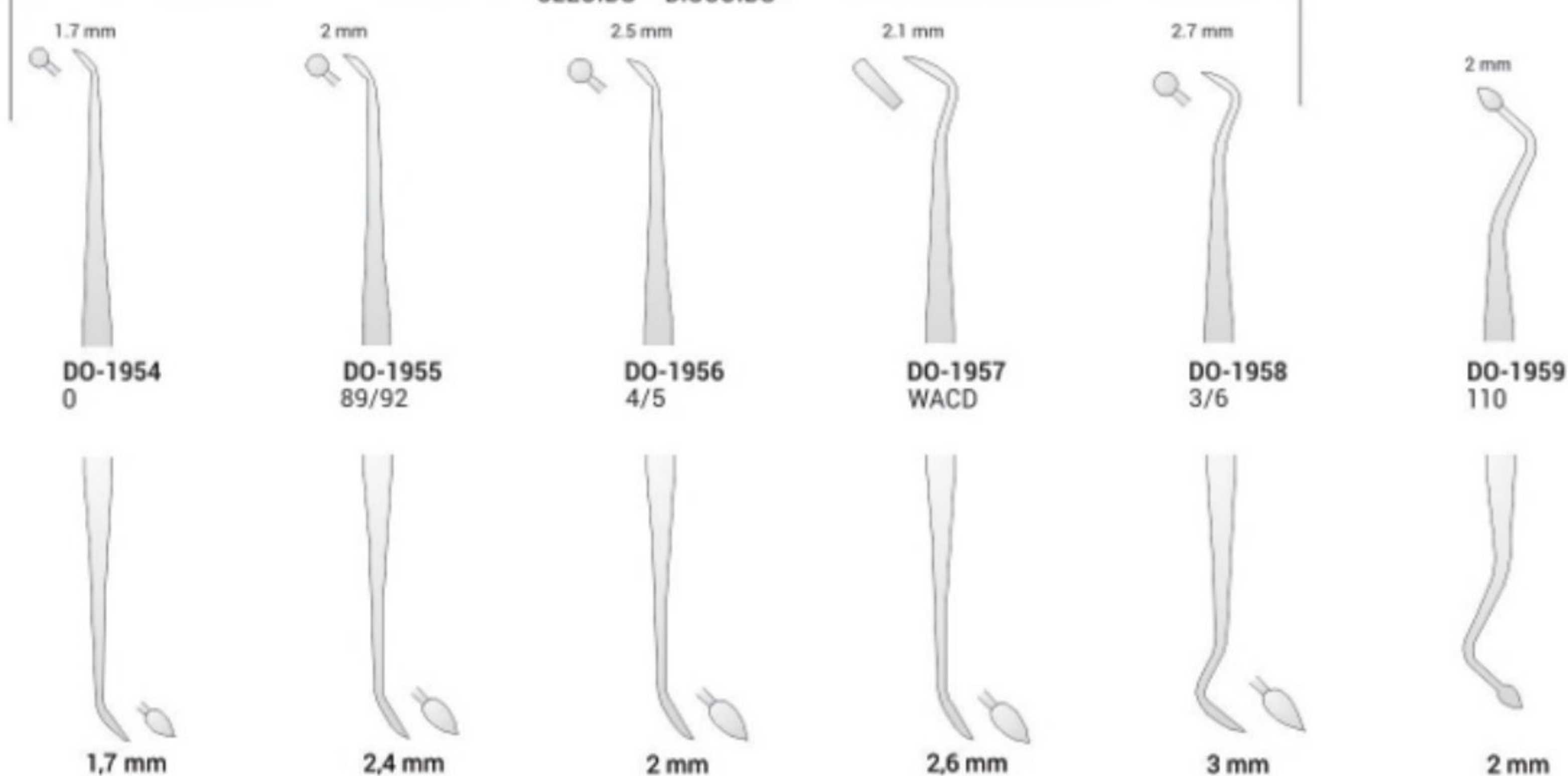




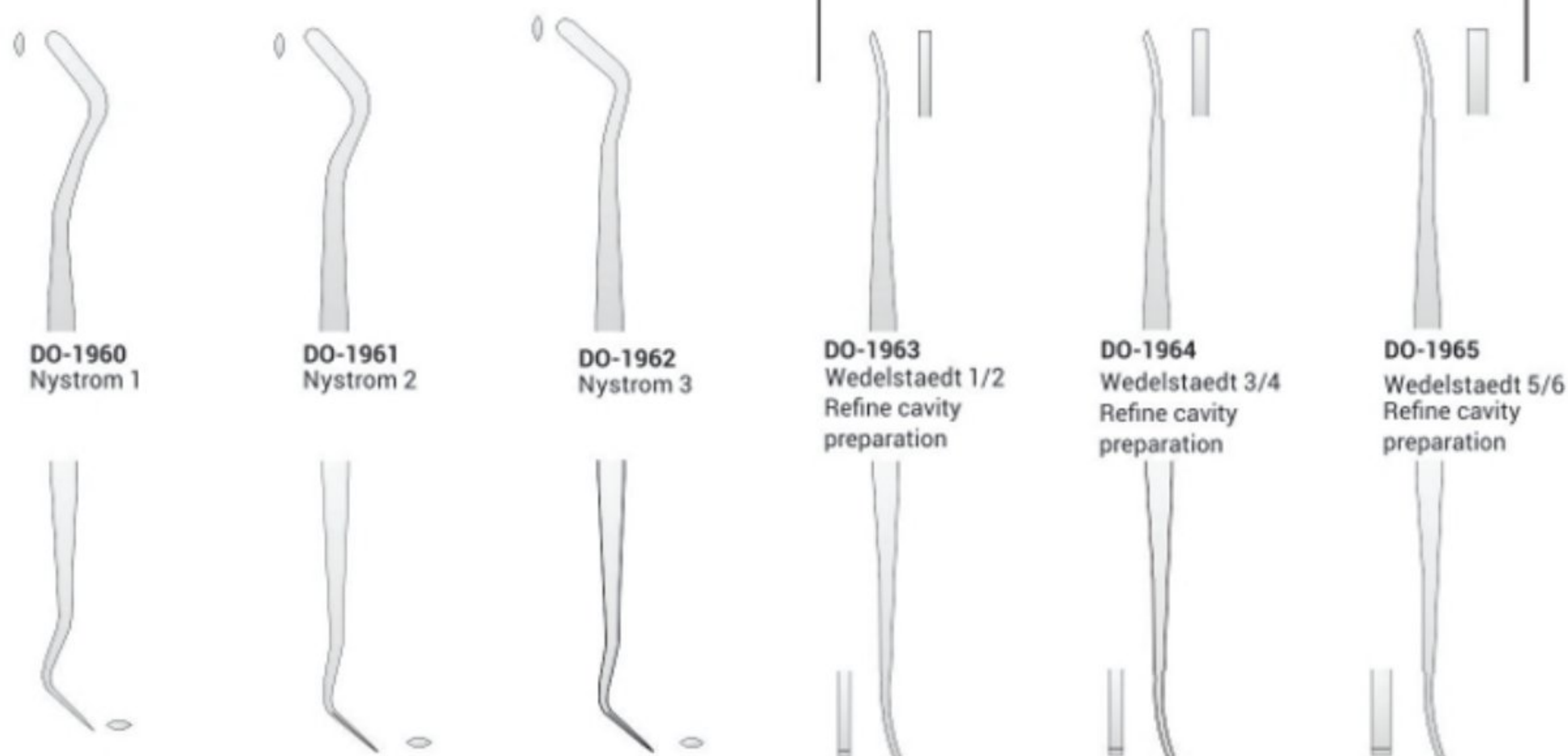
DO-1953
(1:1 scale)



CLEOIDS - DISCOIDS



CHISELS



AMALGAM CARRIERS

JJ INTERNATIONAL



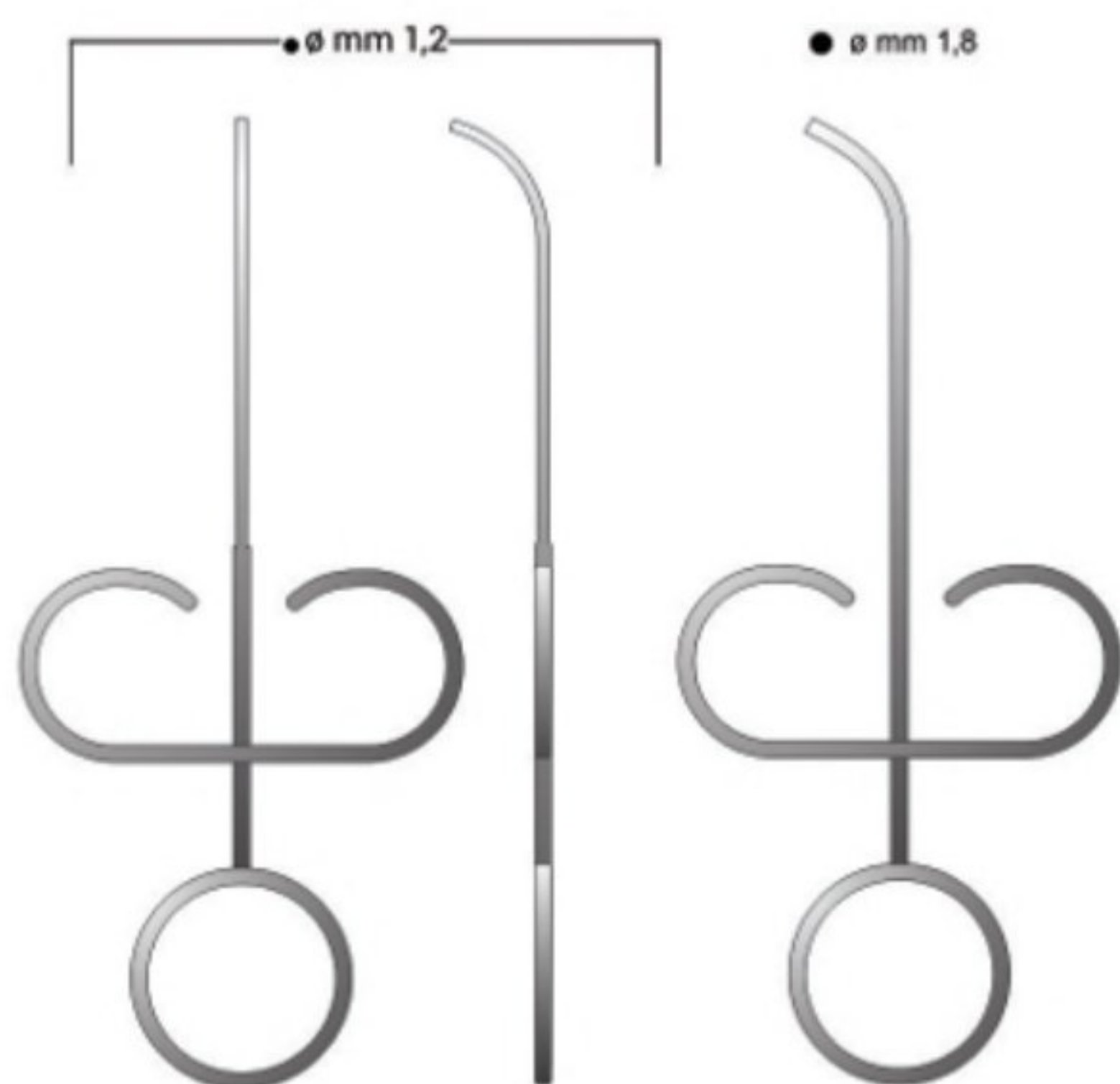
DO-1966(mm 200) DO-1967(mm 200) DO-1968(mm 200)
Medium/Small Medium/Large Medium/Jumbo



DO-1969(mm 155) DO-1970(mm 155) DO-1971(mm 155) DO-1972(mm 155)
Small Medium Large Jumbo



DO-1973(mm 145) DO-1974(mm 130) DO-1975(mm 150) Jumbo
DO-1976(mm 170) ø mm 2,50 Curved 15°
DO-1978(mm 165) ø mm 2,50 Curved 45°
DO-1980(mm 155) ø mm 2,50 Curved 90°



DO-1982(mm 130) Straight
DO-1983(mm 130) Curved
DO-1984(mm130) Curved



DO-1985 (mm 145) Curved 15°
DO-1986(mm 140) Curved 45°
DO-1987(mm 125) Curved 90°



ø 30 mm



ø 30 mm



h 30 mm



h 25 mm

DO-1988
 Amalgam well in stainless steel

DO-1989
 Amalgam well in stainless steel



DO-1990
 mm 150 x 80 x 15
 Mixing glass



DO-1991
(mm 5-6-7)
Universal
Matrix retainer
with cheek protector



DO-1992
(mm 5-6-7)
Ivory 8N



DO-1993
(mm 5-6-7)
Siqueland
Narrow



DO-1994
(mm 5-6-7)
Siqueland
Wide



DO-1995
(mm 6)
Nystrom
Left



DO-1996
(mm 6)
Nystrom
Right



DO-1997
(mm 5-6)



DO-1998
(mm 5-6-7)
Universal



DO-1999
Tofflemire-Junior
(mm 5)



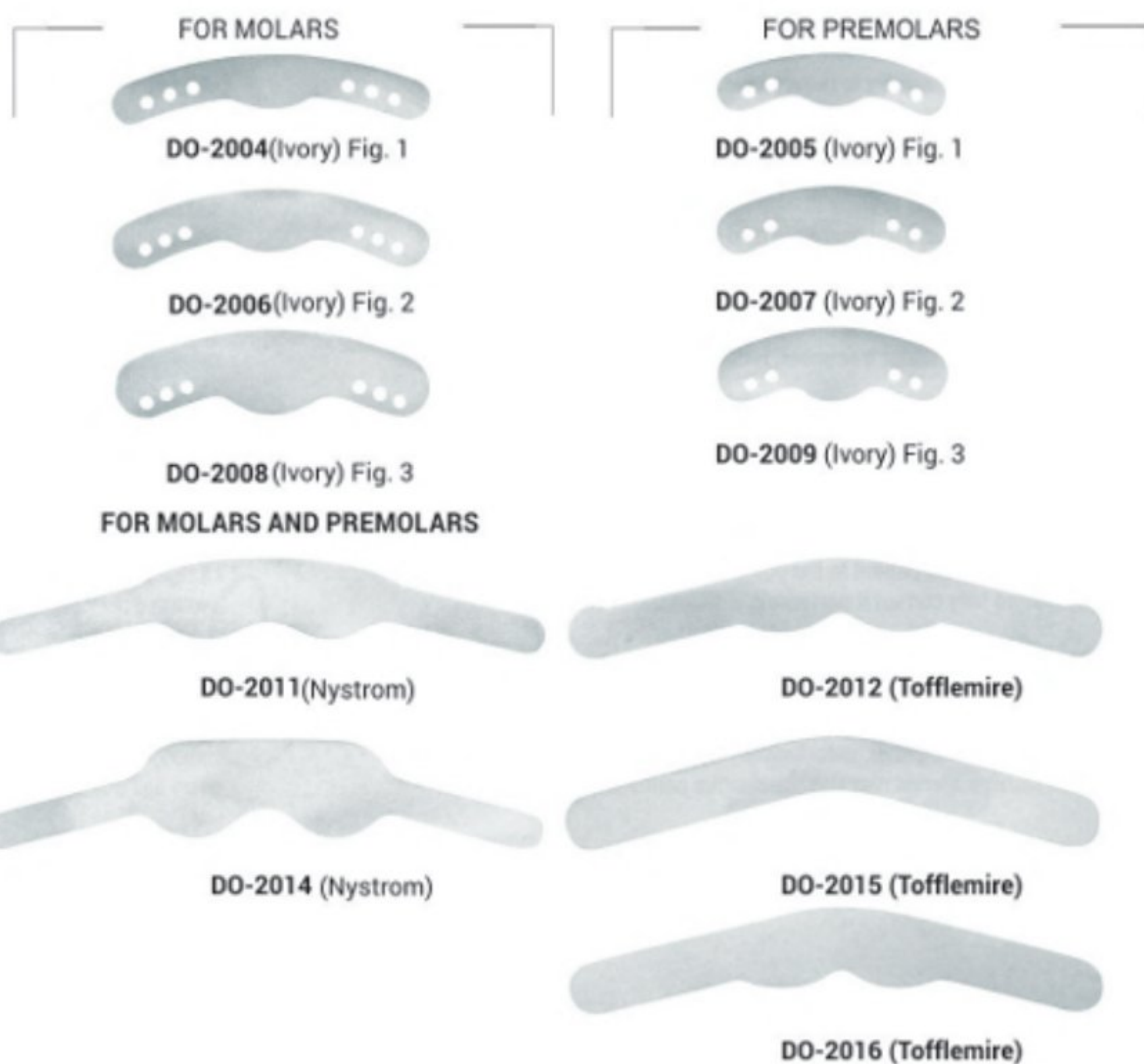
DO-2000
Ivory N 12



DO-2001 (mm 5 X 100 cm)
DO-2002 (mm 6 X 100 cm)
DO-2003 (mm 7 X 100 cm)

THICK 0,05 MM
PACKAGE 12 PCS

1:1 scale



GINGIVAL CORD PACKER



ANTERIORS



DO-2021
Small jaws and high bow for anteriors
Tooth
6-7-8-9-10-11-22-23-24-25-26-27



DO-2022
Most popular anterior clamp, with flat jaws
Tooth
6-7-8-9-10-11-22-23-24-25-26-27



with flat jaws



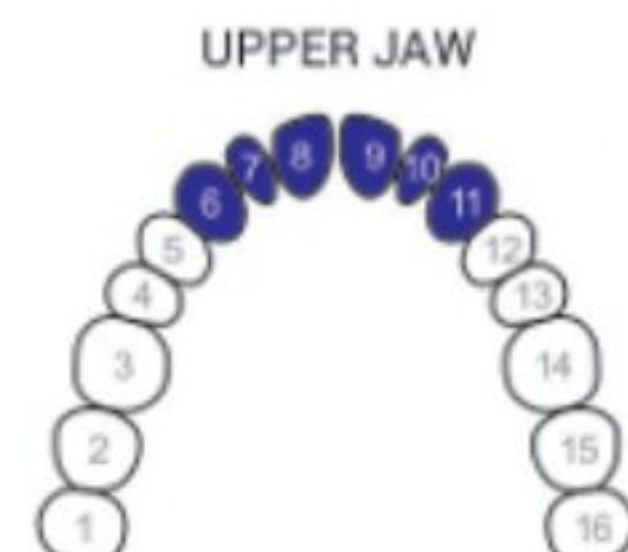
DO-2023
Small jaws and high bow for anteriors and small premolars
Tooth
6-7-8-9-10-11-22-23-24-25-26-27



DO-2024
One small and one large jaw, for anteriors
Tooth
6-7-8-9-10-11-22-23-24-25-26-27



DO-2025
Flat jaws for labials cavities on anteriors
Tooth
6-7-8-9-10-11-22-23-24-25-26-27



UPPER JAW



LOWER JAW



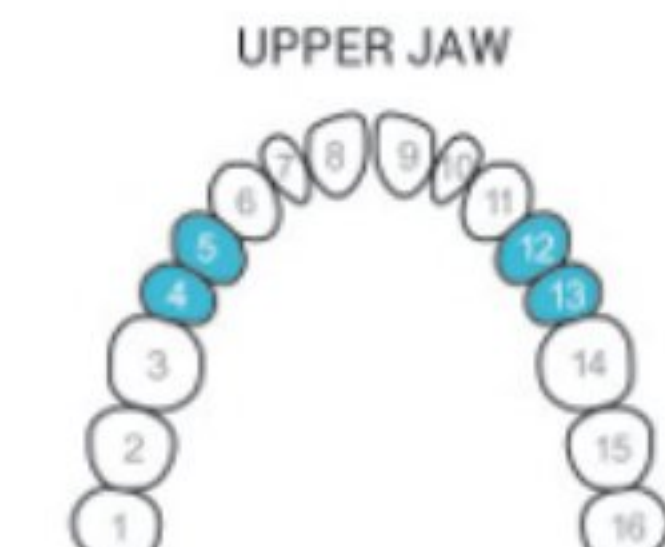
DO-2026
General purpose for upper premolars
Tooth
4-5-12-13



DO-2027
Deeply festooned jaws grasps premolar's roots
Tooth
4-5-6-11-12-13-20-21-22-27-28-29



DO-2028
Flat and large jaws for lower premolars
Tooth
20-21-28-29



UPPER JAW



LOWER JAW



DO-2029
Rounded jaws for premolars
Tooth
4-5-12-13-20-21-28-29



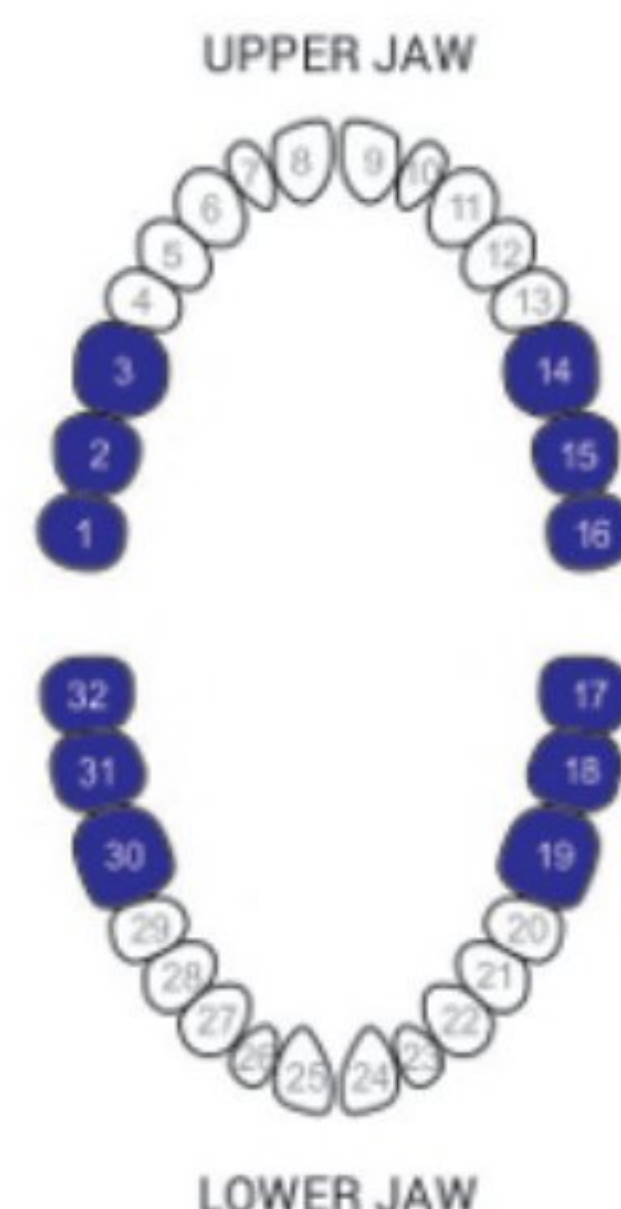
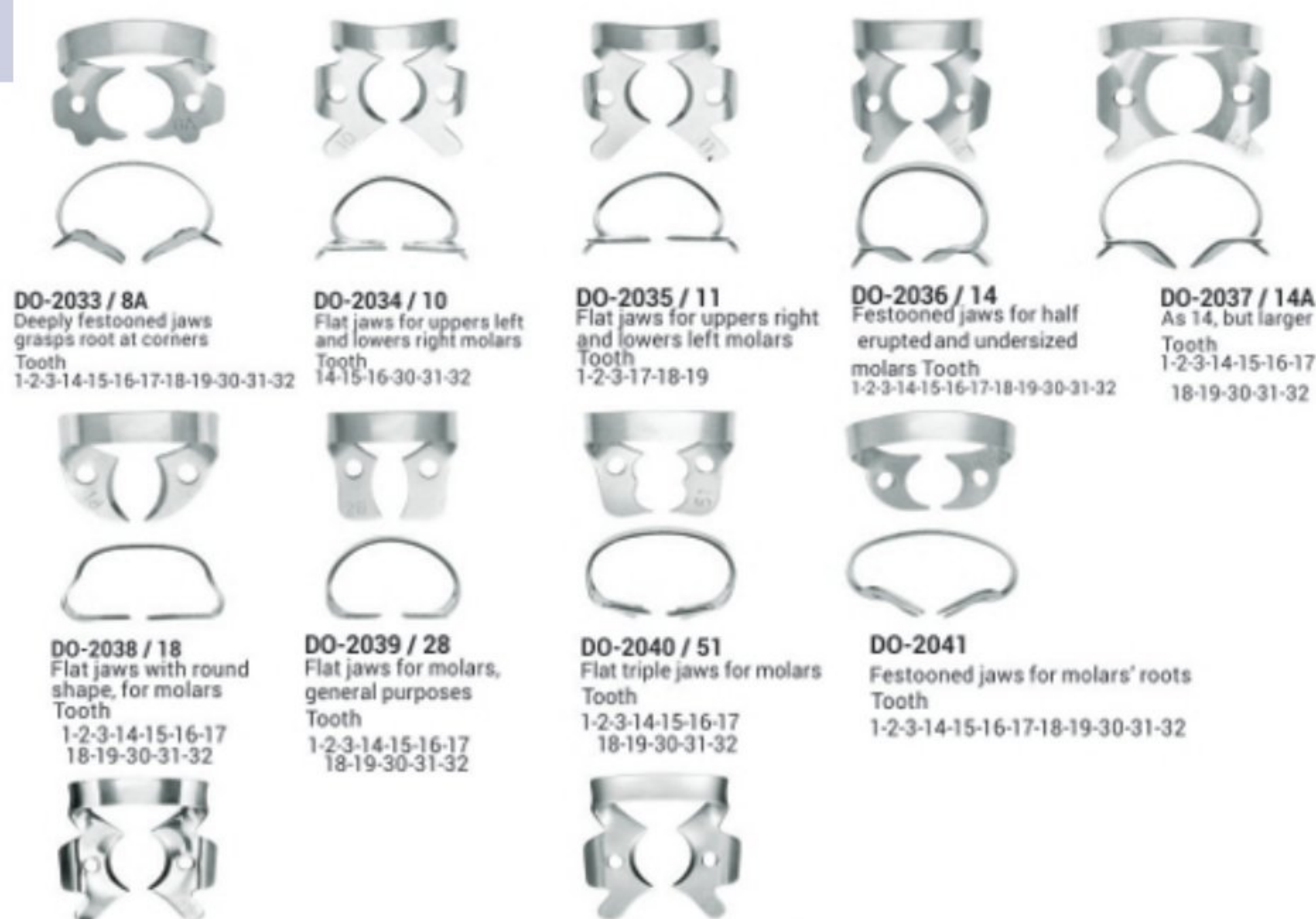
DO-2030
Rounded and flat jaws for premolars
Tooth
4-5-12-13-20-21-28-29



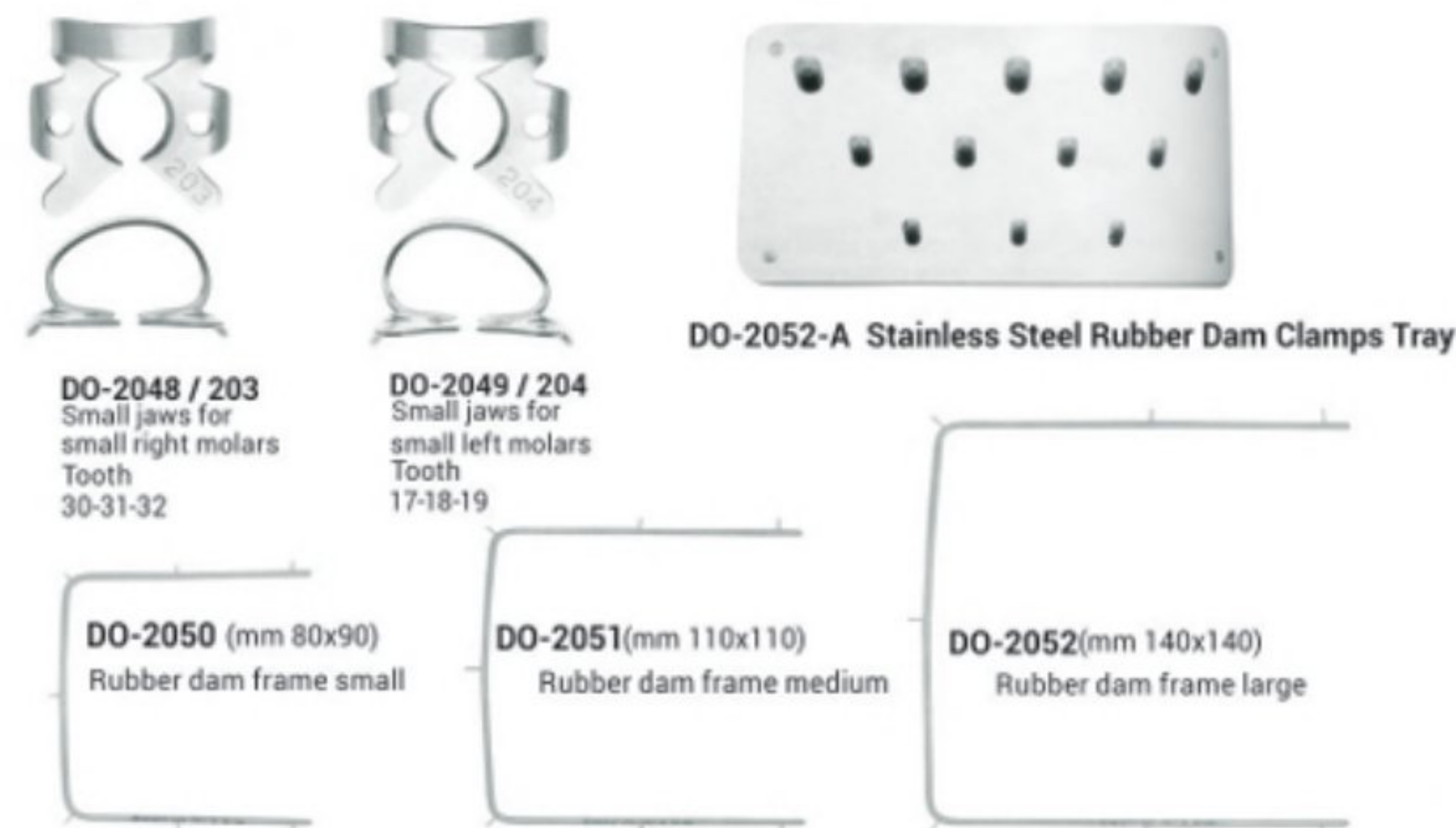
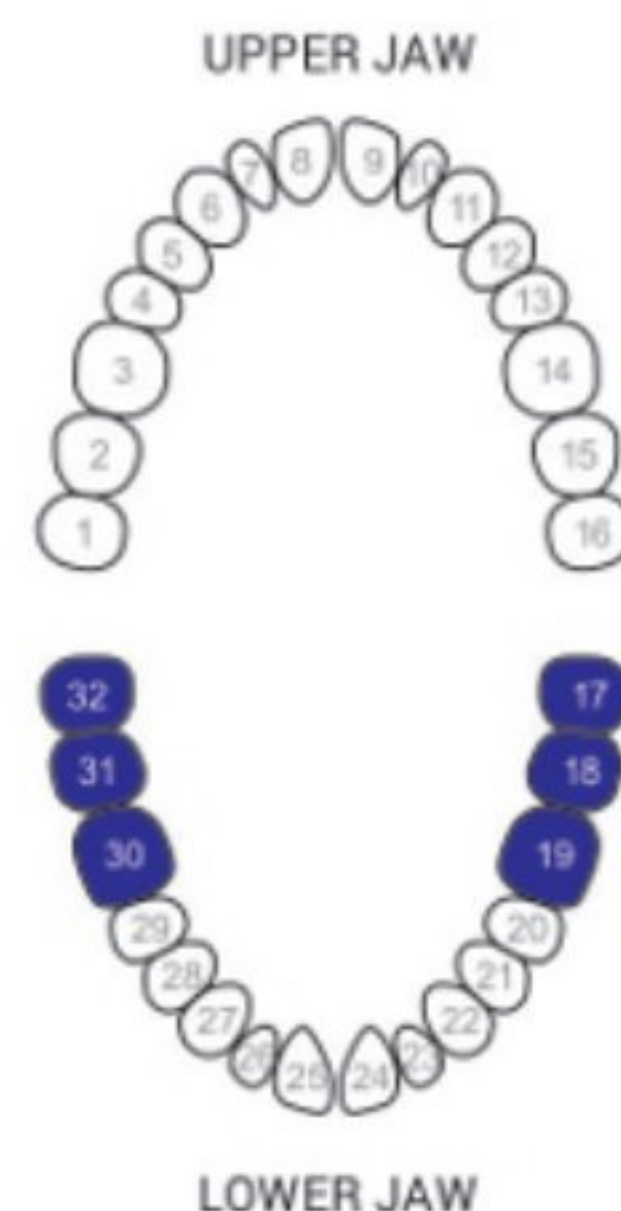
DO-2031
Festooned jaws for premolar
Tooth
4-5-12-13-20-21-28-29



DO-2032
Festooned and flat jaws for large premolars
Tooth
4-5-12-13-20-21-28-29



LOWERS MOLARS



UPPER MOLARS



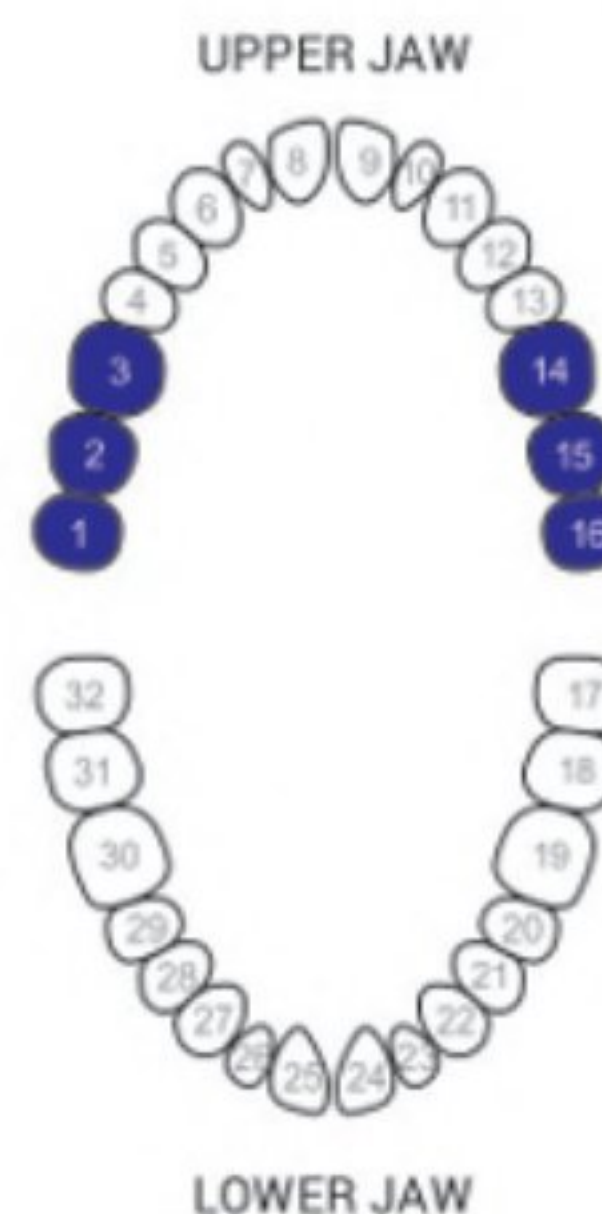
DO-2053
Festooned jaws for
small upper molars
Tooth
1-2-3-14-15-16



DO-2054
Festooned jaws for large upper
molars. Jaws fit the gum curvature
Tooth
1-2-3-14-15-16



DO-2055
Festooned jaws for general purposes
on upper molars. Jaws fit the gum
curvature
Tooth
1-2-3-14-15-16



DO-2056
Festooned jaws for
upper molars
Tooth
1-2-3-14-15-16



DO-2057
Festooned jaws for
large upper molars
Tooth
1-2-3-14-15-16

DO-2058

Rubber dam kit

DO-2065 Rubber dam punch

DO-2059 Clamp plier

DO-2050 Rubber dam frame

DO-2051 Rubber dam frame

DO-2052 Rubber dam frame

DO-2023 Clamp N. 00

DO-2042 Clamp N. 3

DO-2053 Clamp N. 4

DO-2045 Clamp N. 12/A

DO-2046 Clamp N. 13/A

DO-2029 Clamp N. 27

DO-2030 Clamp N. 29

DO-2024 Clamp N. 210

DO-2025 Clamp N. 212

DO-2041 Clamp N. W8A

DO-2052-A Clamps tray

Content can be changed upon request





DO-2059(mm 170)
Ivory

DO-2060 (mm 150)
For small clamps

DO-2061(mm 175)
Washington

DO-2062(mm 175)
Braver

DO-2063(mm 175)
White

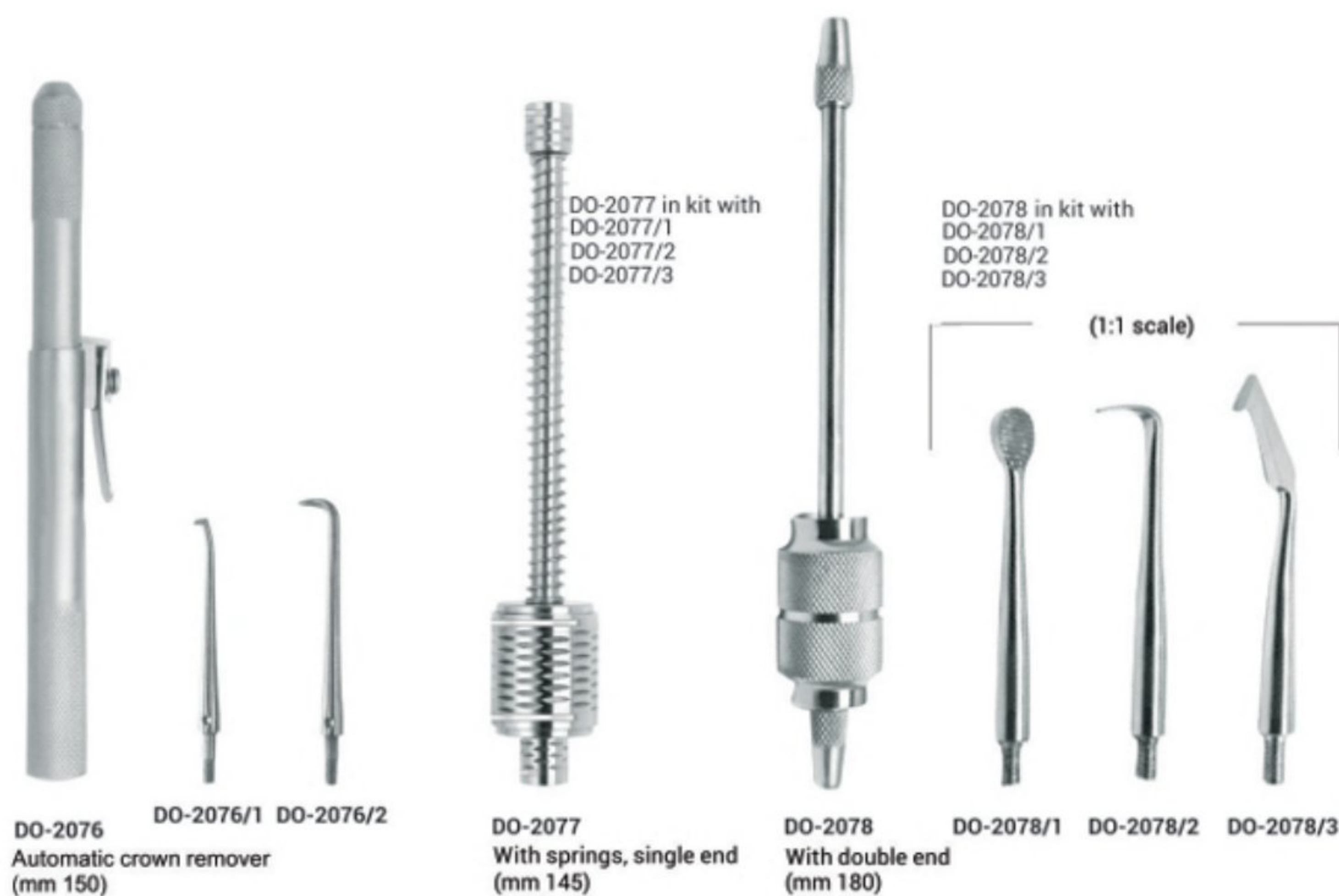
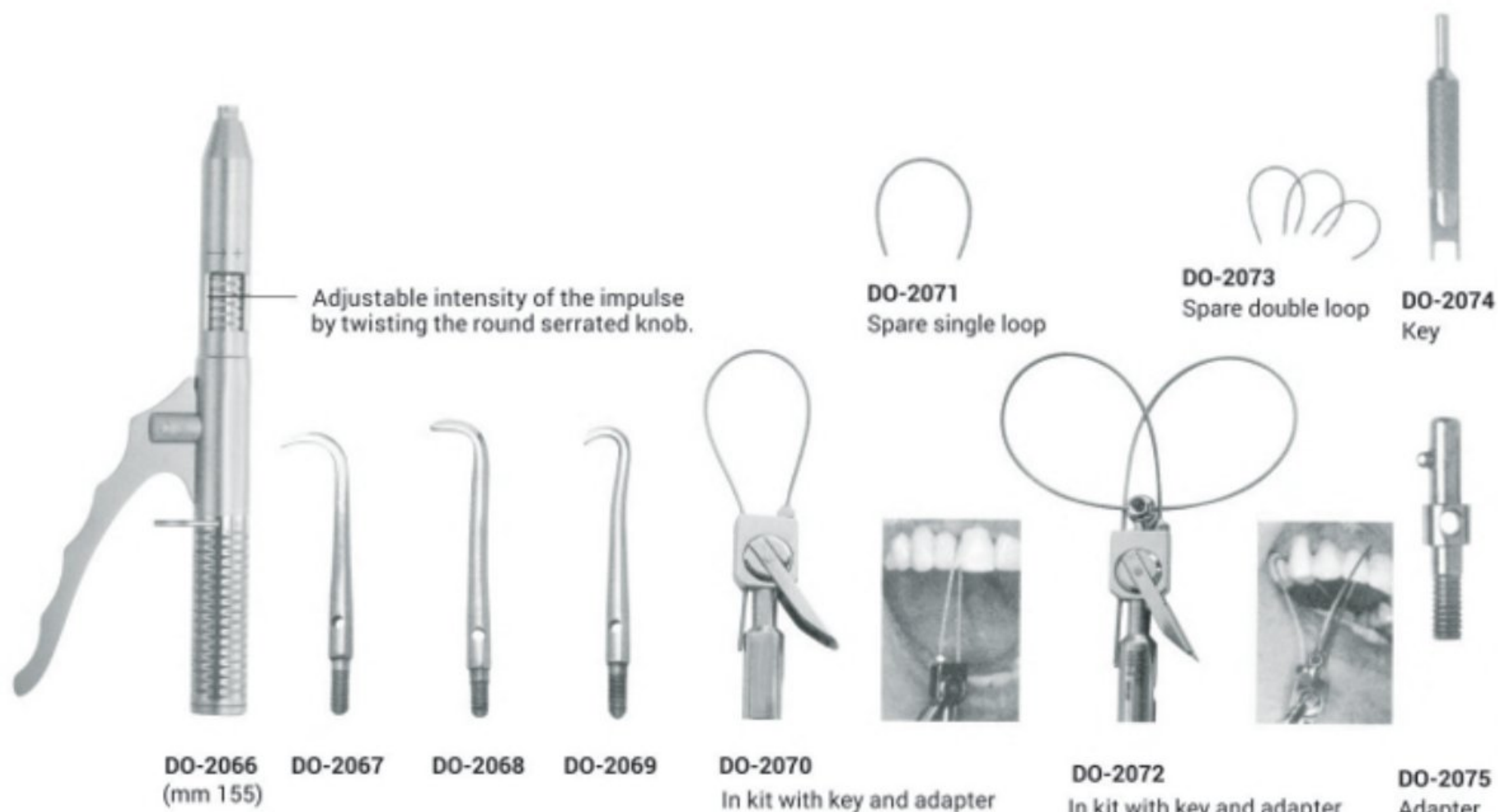
RUBBER DAM PUNCH



DO-2064 (mm 170)
Ainsworth
Available with smooth handle

DO-2065(mm 160)
Ivory

CROWN REMOVERS





For ceramical and plastic crowns and bridges, with plastic inserts (sterilization up to 180° C).



DO-2079(mm 160)

DO-2080
1 pair plastic inserts



DO-2081(mm 145)



Universal plier for bridges and crowns removing, with positioning screw and internal spring. It is generally used with adhesive powder to increase the grip on the crown.



DO-2082 (mm 140)
Universal plier for the removal of ceramic crowns and bridges

DO-2083
Kit 3 pair plastic inserts



Plier Wynman, for placing and removing temporary crowns and bridges in tight spaces.

DO-2084 (mm 160)
Wynman



Copper ring removing plier.

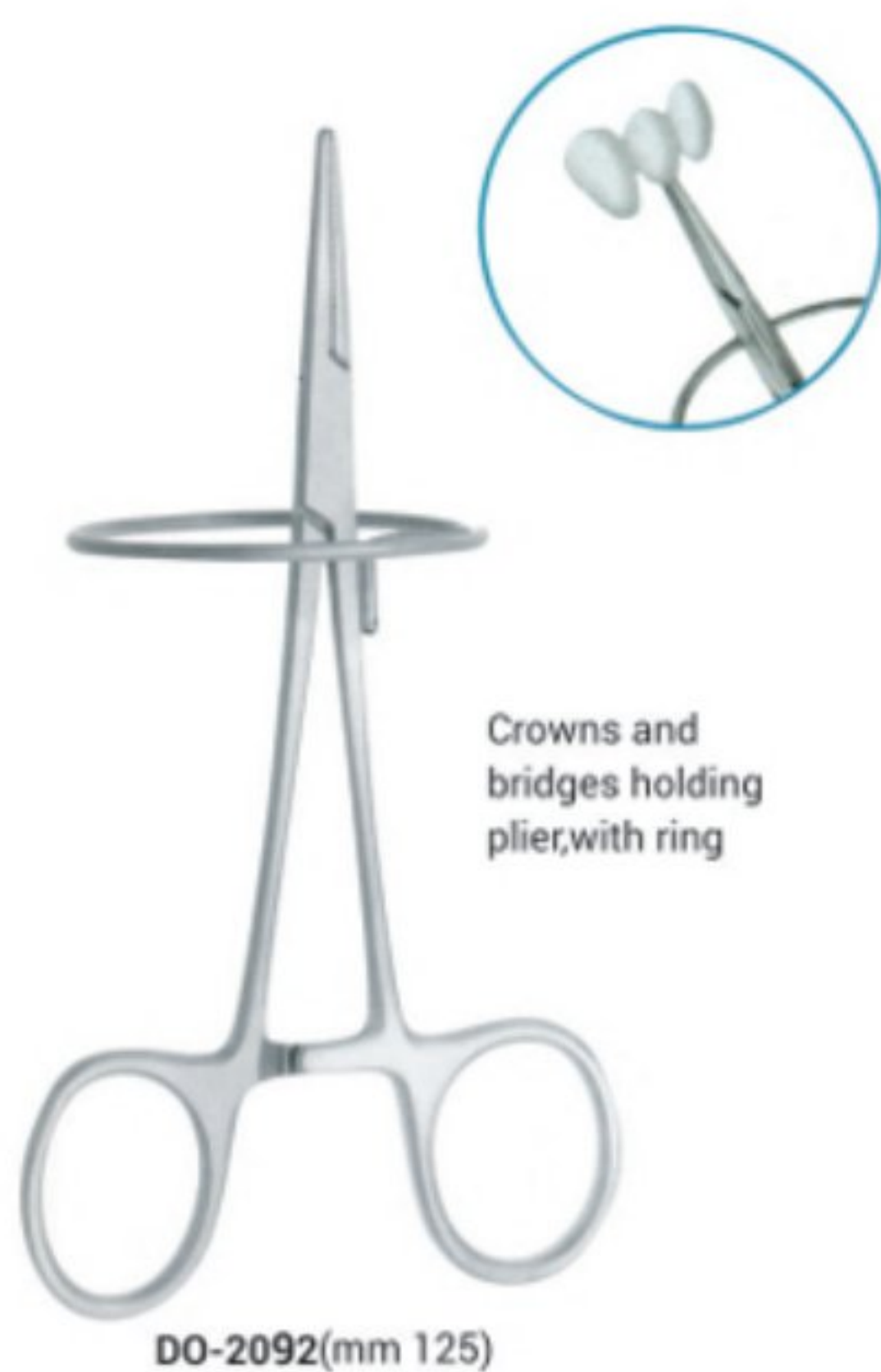
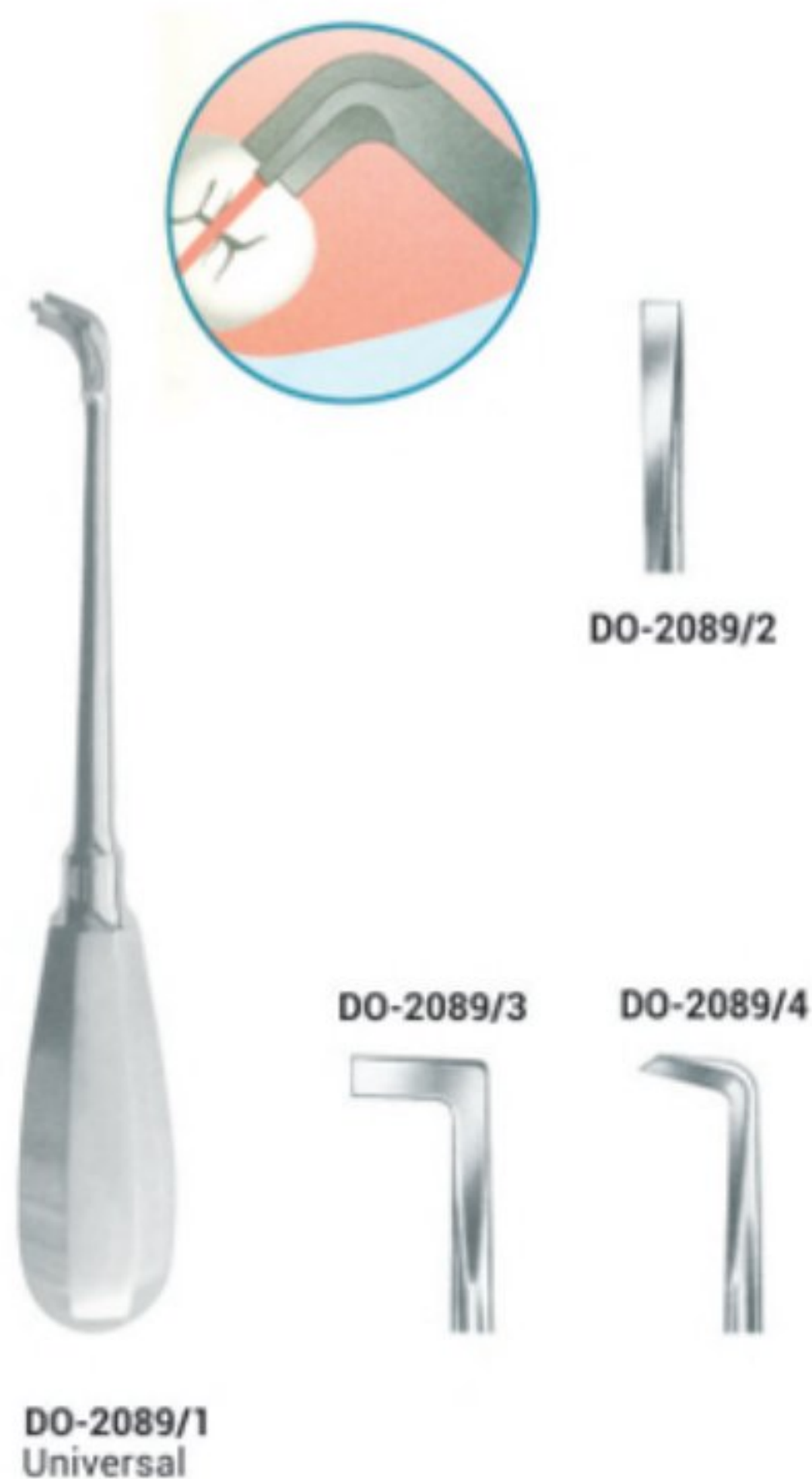
DO-2086
Straight

DO-2085(mm 150)
Furrer
Curved

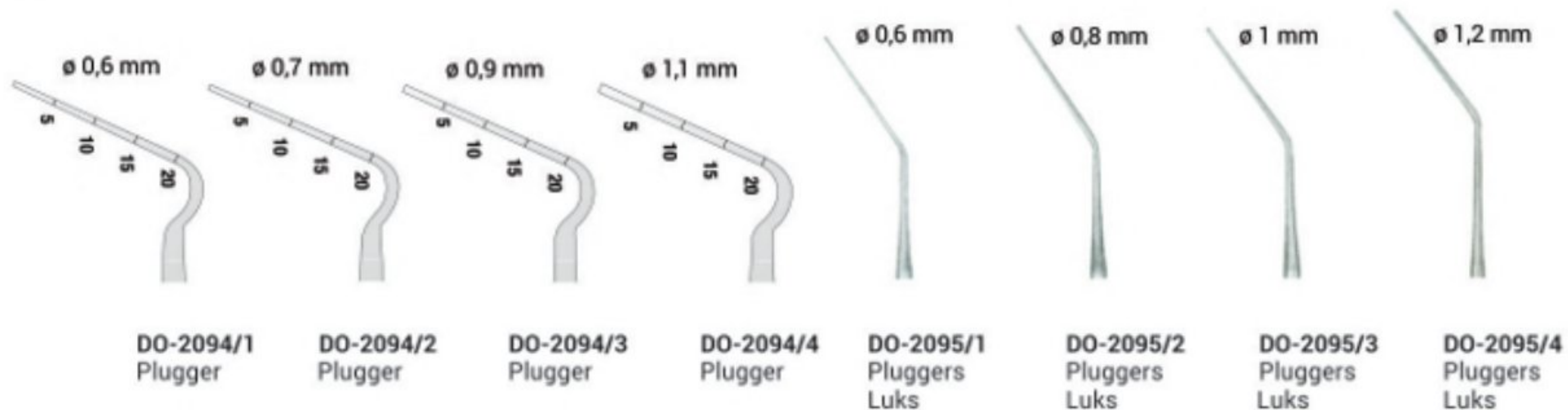


Pliers for telescope crowns. Diamond points coated.

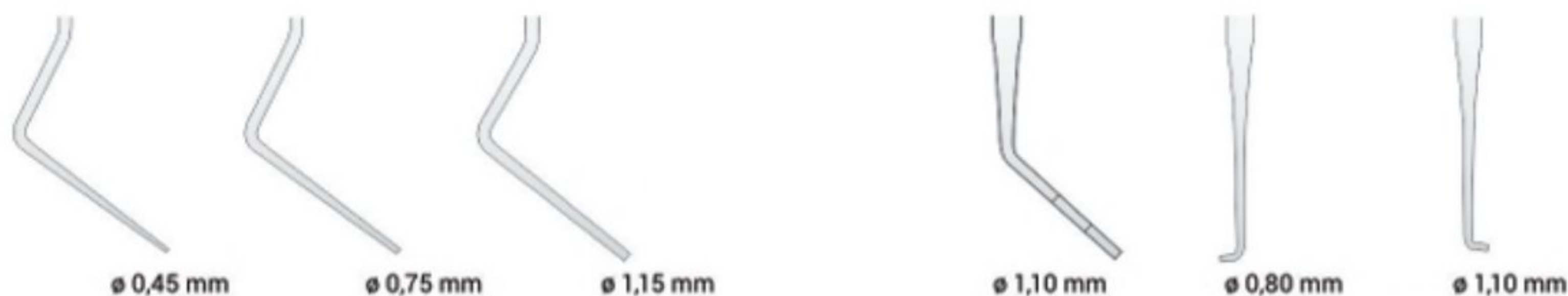
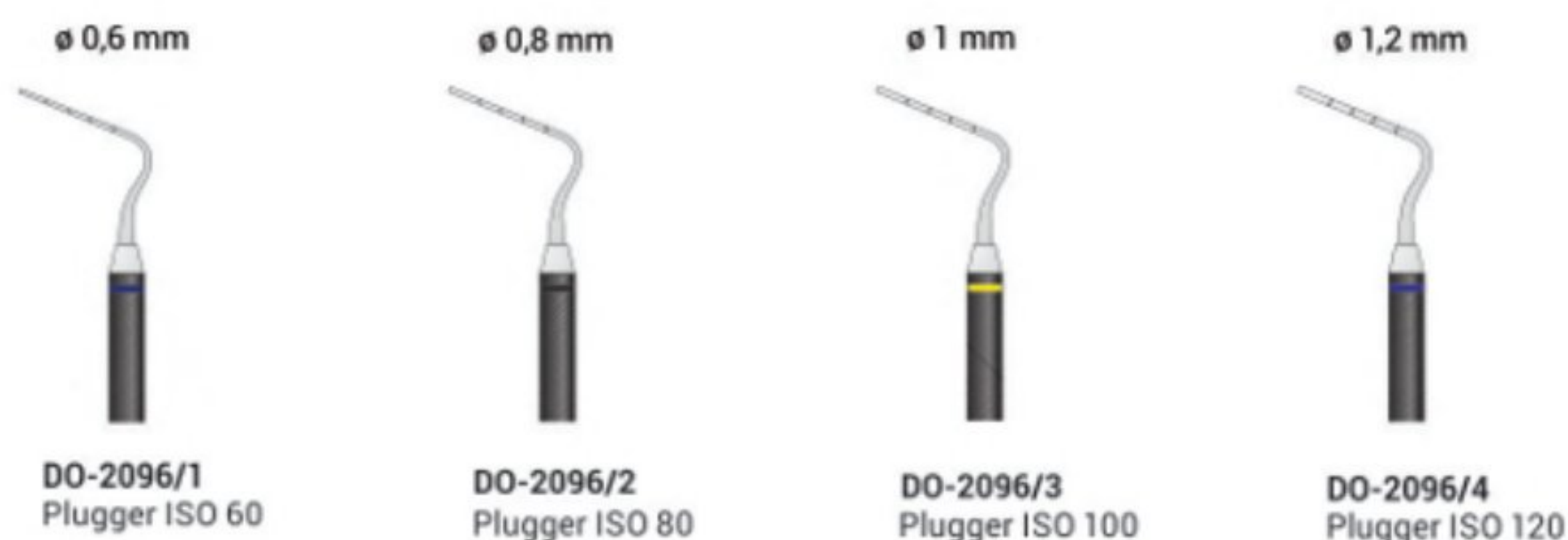
DO-2087(mm 125)
DO-2088(mm 150)



PLUGGERS



CODE COLOUR



SPREADERS



DO-2100/2



DO-2100/1
Spreader
1S



DO-2100/2
Spreader
2S



DO-2100/3
Spreader
D-11



DO-2100/4
Spreader
MA57



DO-2100/5
Spreader
0



DO-2100/6
Spreader
00



DO-2100/7
Spreader
3

CODE COLOUR



DO-2101/1
Spreader ISO 20



DO-2101/2
Spreader ISO 30



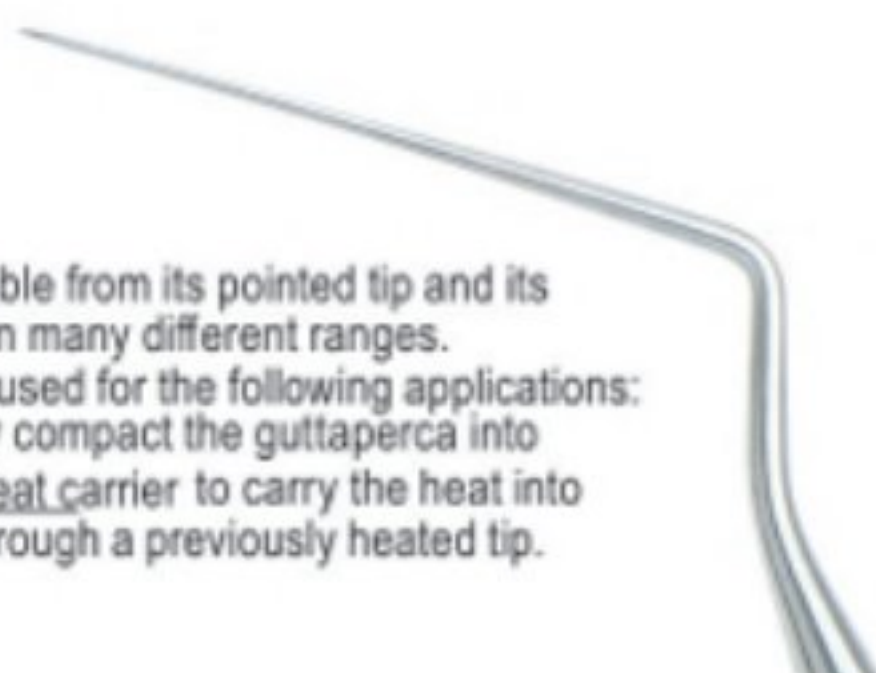
DO-2101/3
Spreader ISO 40



DO-2101/4
Spreader ISO 50

SPREADERS

SPREADER: recognizable from its pointed tip and its stem, which is bended in many different ranges. The spreader is mostly used for the following applications: cold working to laterally compact the guttaperca into the endodontic canal; heat carrier to carry the heat into the endodontic canal through a previously heated tip.



PLUGGERS



PLUGGER: recognizable from its flat tip available in different diameters; its main function is that of vertically plugging and condensing the guttaperca into the endodontic canal.

ROOT CANAL EXPLORERS



DG 16/1
Endodontic
explorers



DO-2102/2
Endodontic
explorers



DO-2102/3
Endodontic
explorers

PLACEMENT INSTRUMENTS

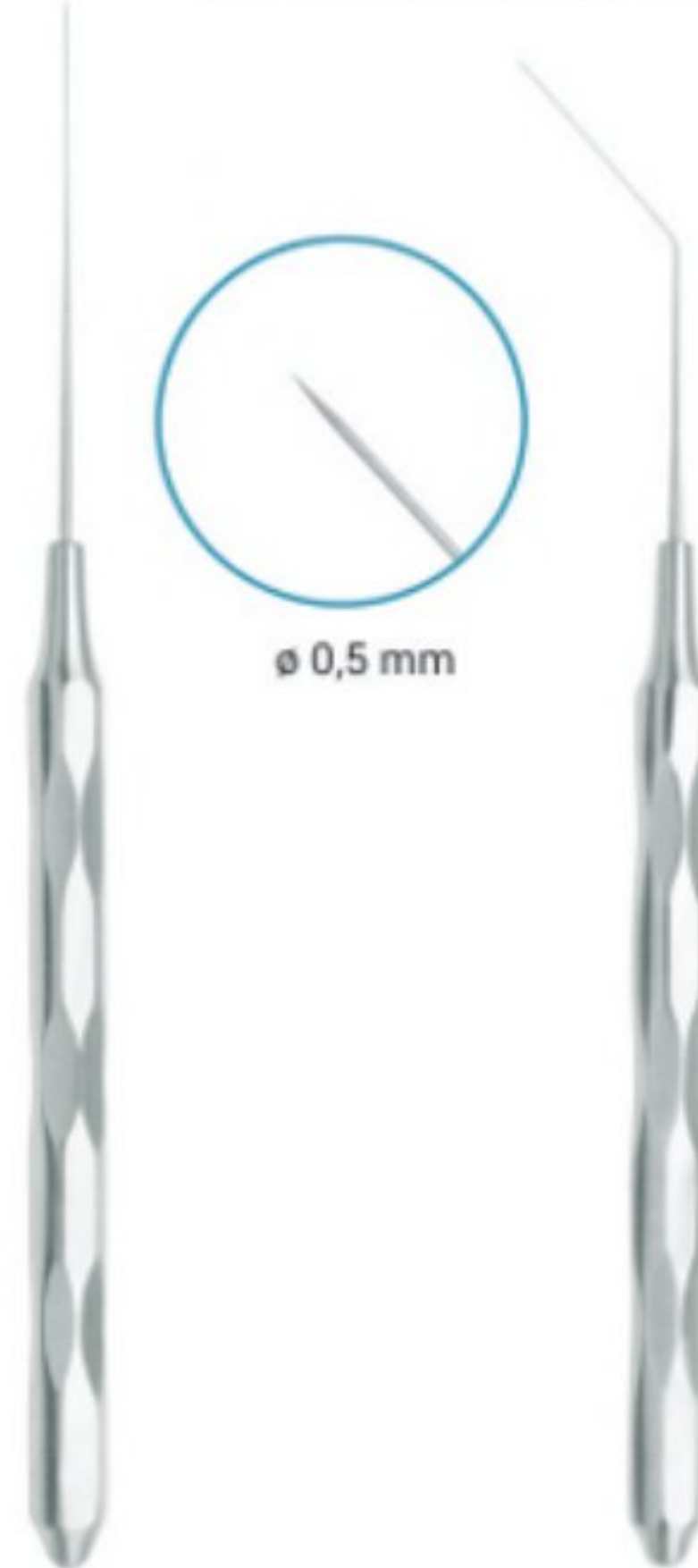


DO-2103

DO-2104

DO-2105

ENDODONTIC MICRO PROBES



ø 0,5 mm

DO-2106/1(mm 205)

DO-2106/2(mm 195)



DO-2107 (mm 125)
Mirror handle with
millimeter scale



DO-2108(mm 150)
Pin holding tweezer,
with lock



DO-2109(mm 125)



The thin and long tips bent at 60° against the handle enable the instrument to be introduced deeply into the root canal. The total length of the tips is 20 mm with a diameter of 0.8 mm.



The forceps have been equipped with a special set of serrated edges positioned at an acute angle, which enables a firm seizing of a broken instrument, or a silver pin in the root canal. The total length of the serrated working part is 5 mm.



The internal pin prevents the side slipping of the tips.



DO-2110/C (mm 140)
Curved
Forceps for pins
and broken nerve



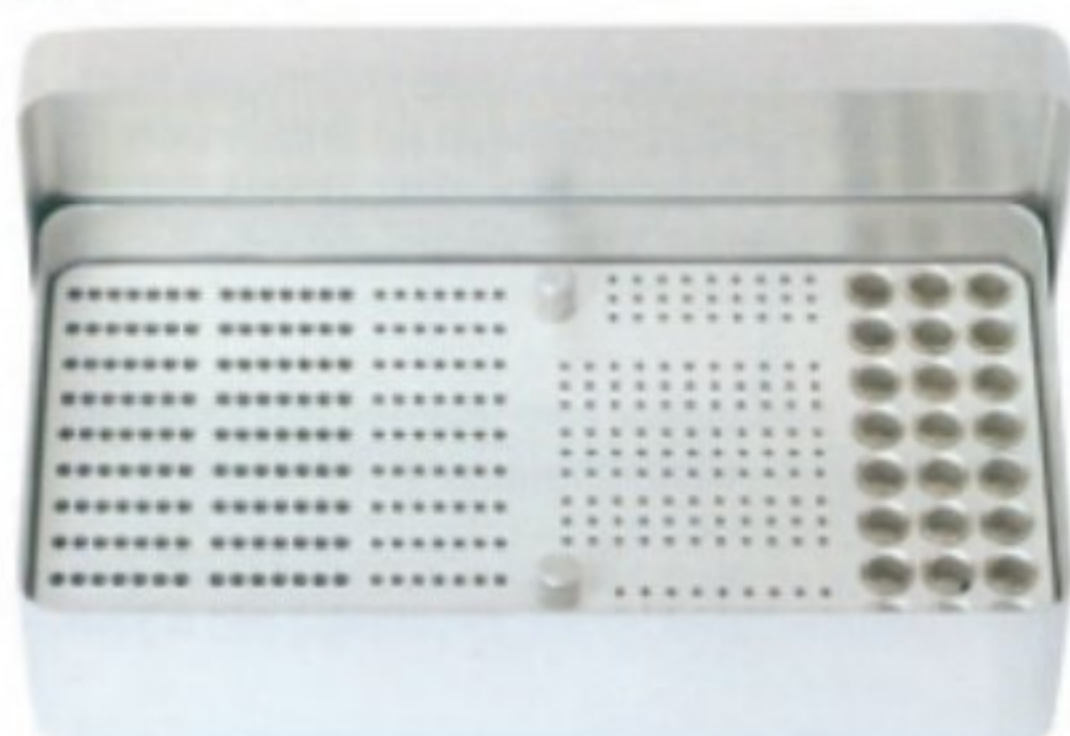
DO-2110/R (mm 135)
Straight

ENDODONTIC BOXES, ALUMINIUM

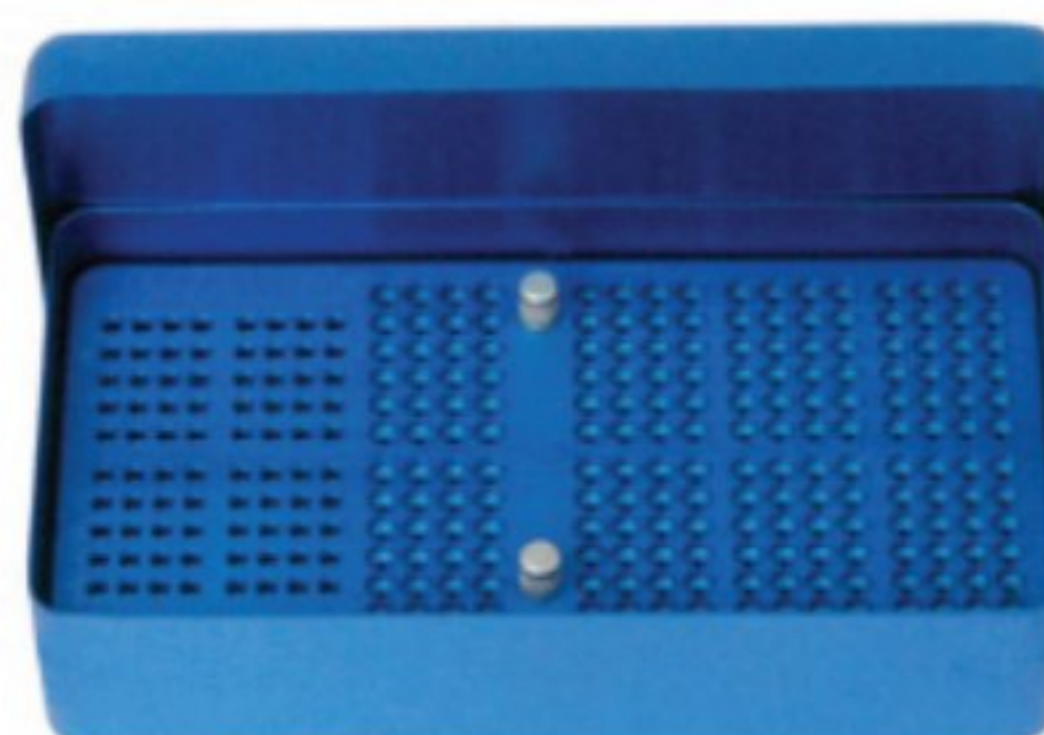
JJ INTERNATIONAL



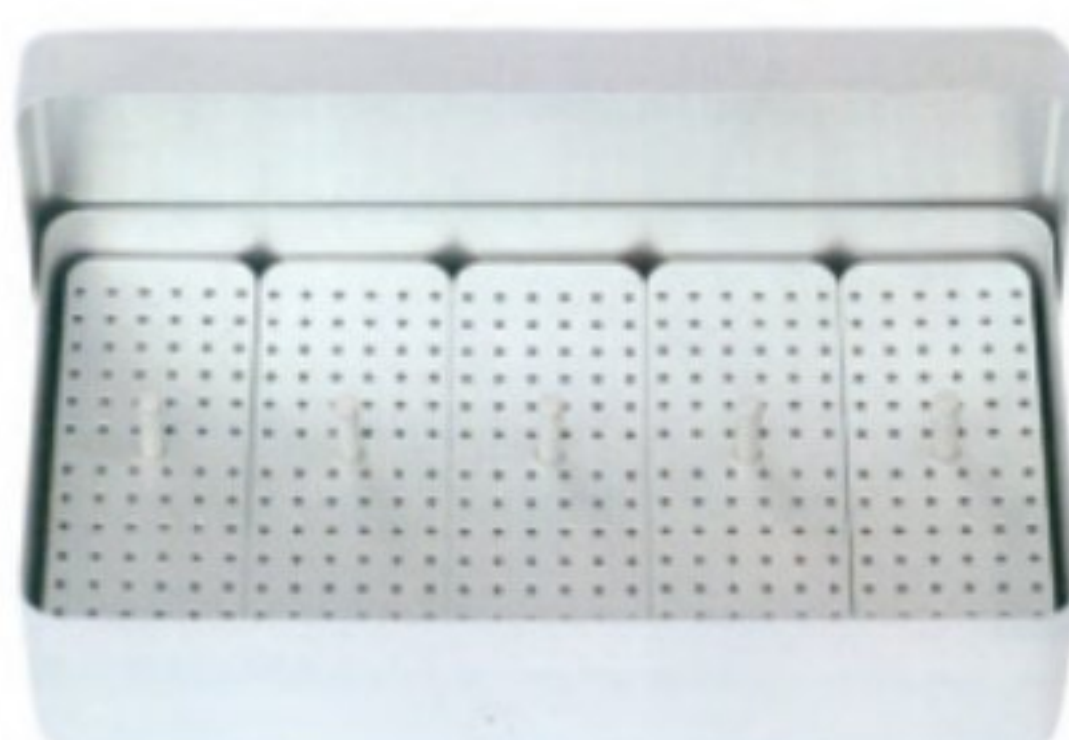
LARGE
mm 204 x 105 x 54



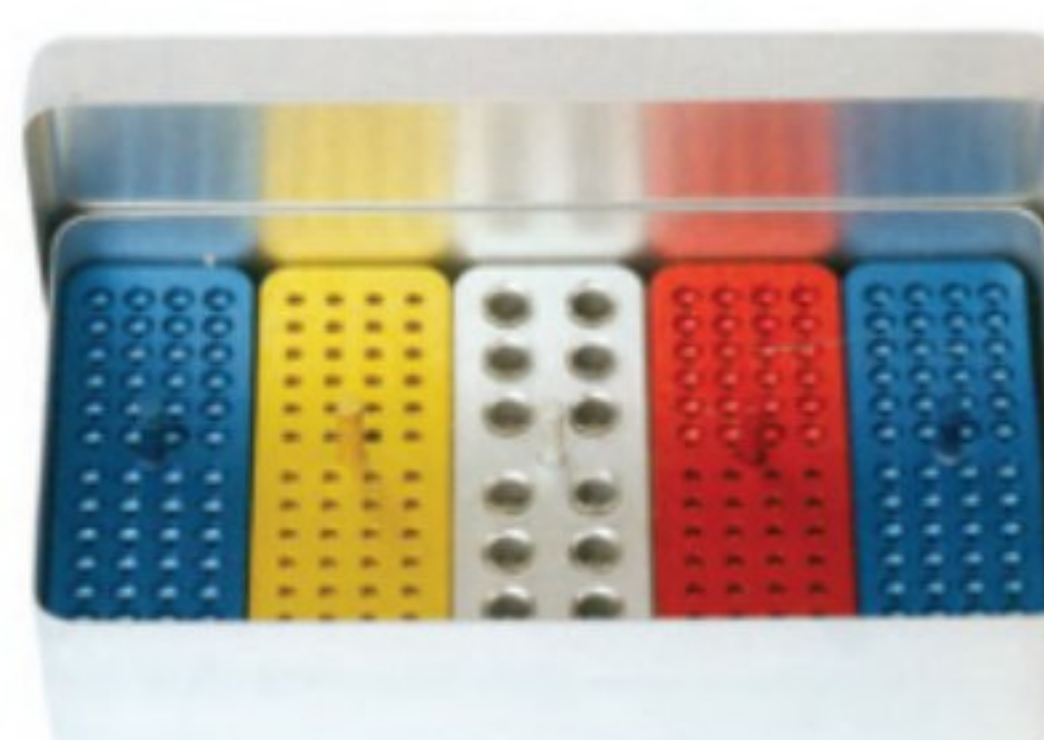
DO-2111
Silver



DO-2112
Blue



DO-2113
Silver



DO-2114
Silver + 3 colours

MEDIUM
mm 125 x 105 x 54



DO-2115
Silver



DO-2116
Silver-Blue

SMALL
mm 104 x 44 x 54



DO-2117
Red-Silver



DO-2118
Silver



DO-2119
Green-Silver



DO-2120
Silver



DO-2121
Silver-Red



DO-2122
Blue



DO-2123
Silver-Yellow

ROUND
mm ø 48 x h 62



DO-2124
Green



DO-2125
Yellow



DO-2126
Red



DO-2127
Silver



DO-2128
Silver

ROUND
mm ø 94 x h 70

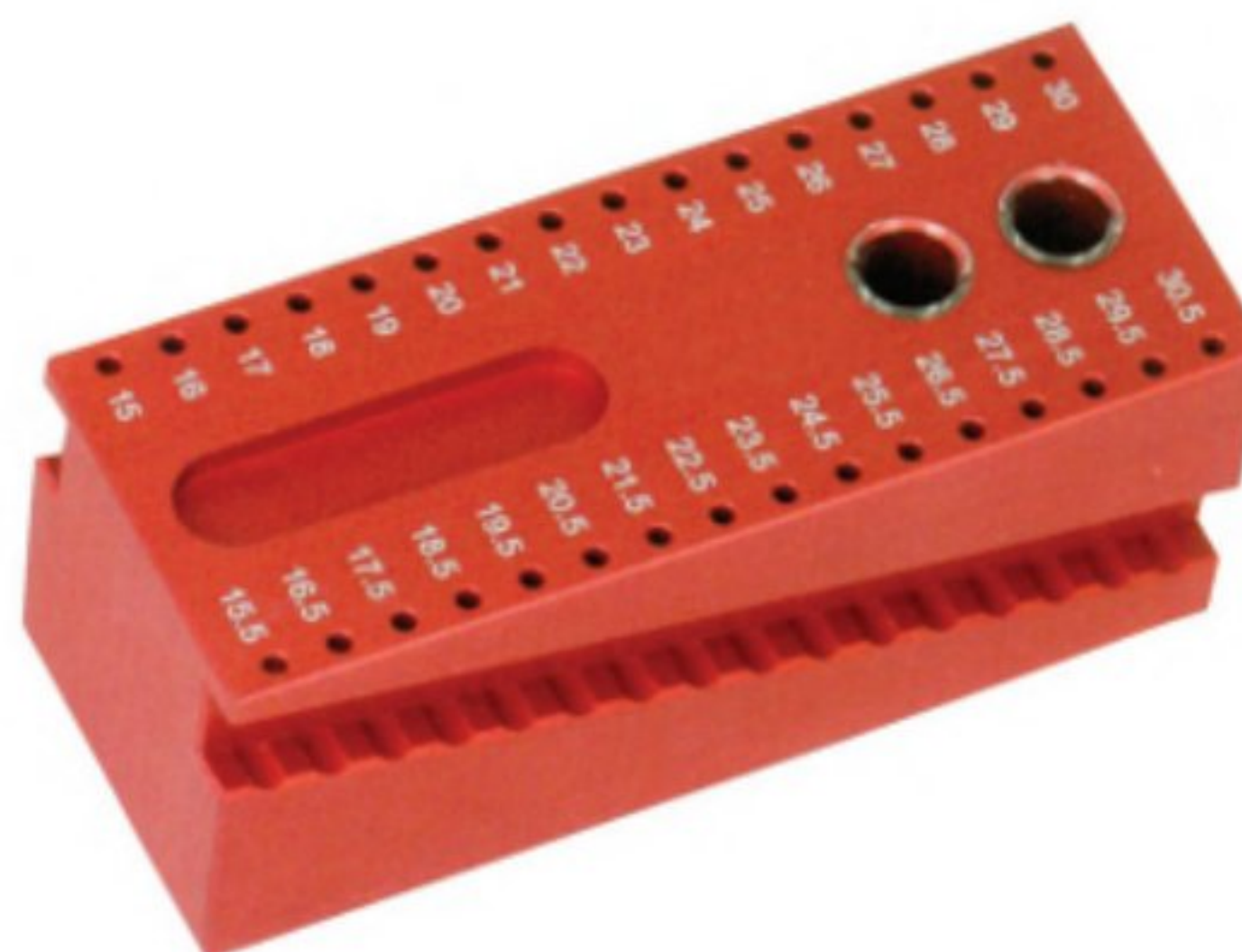
ENDOMETER, ALUMINIUM



DO-2129
ø mm 34 – h mm 48
Silver-Blue



With locking screw



DO-2130
mm 100 x 40 x 40
Red

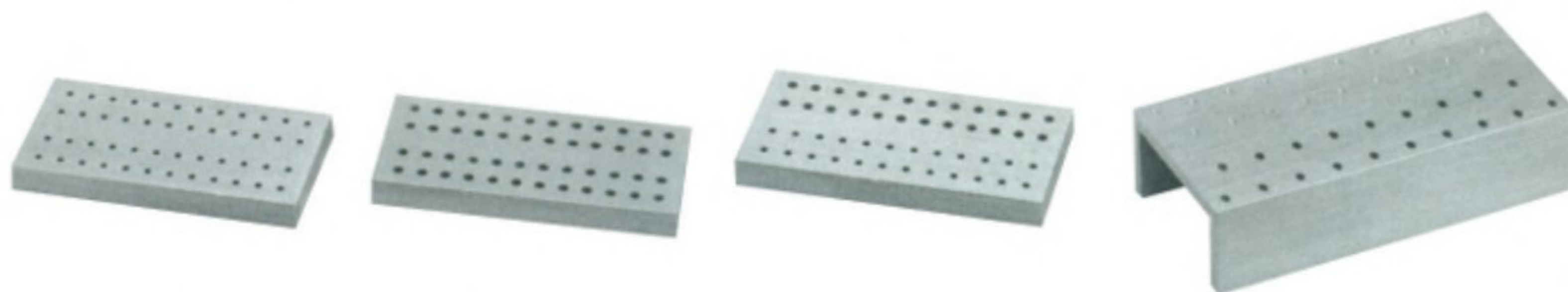
DO-2131
mm 100 x 40 x 40
Blue

DO-2132
mm 100 x 40 x 40
Silver

MILL HOLDERS, ALUMINIUM



CANAL INSTRUMENT / MILL HOLDER



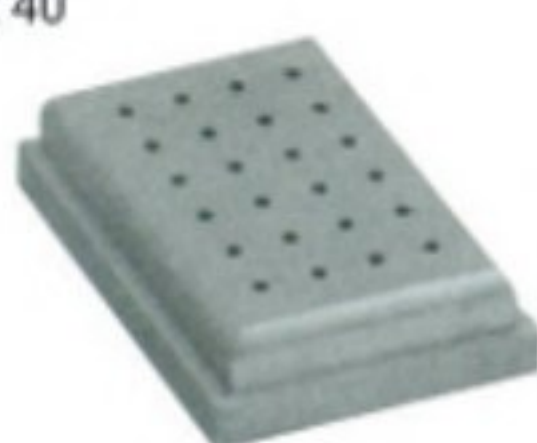
DO-2133
48 small

DO-2134
48 big

DO-2135
24 big / 24 small

DO-2136
mm 100 x 50 x 25

MILL HOLDER mm 60 x 40



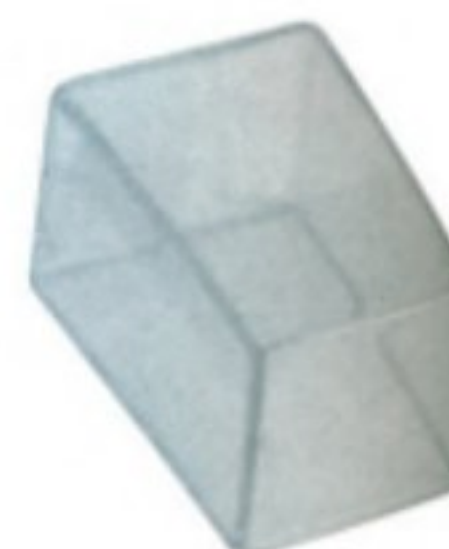
DO-2137
24 small



DO-2138
24 big



DO-2139
12 big / 12 small



DO-2140
Lid, not autoclavable



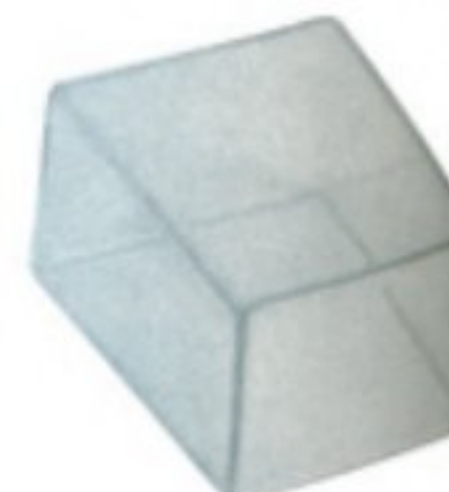
DO-2141
36 small



DO-2142
36 big



DO-2143
18 big / 18 small



DO-2144
Lid, not autoclavable



DO-2145
Endodontic tray with lid, aluminium
mm 257 x 116 x 16



DO-2146
ø 40 mm – h 30 mm
Aluminium endodontic
instruments cleaners



DO-2147
Spare part

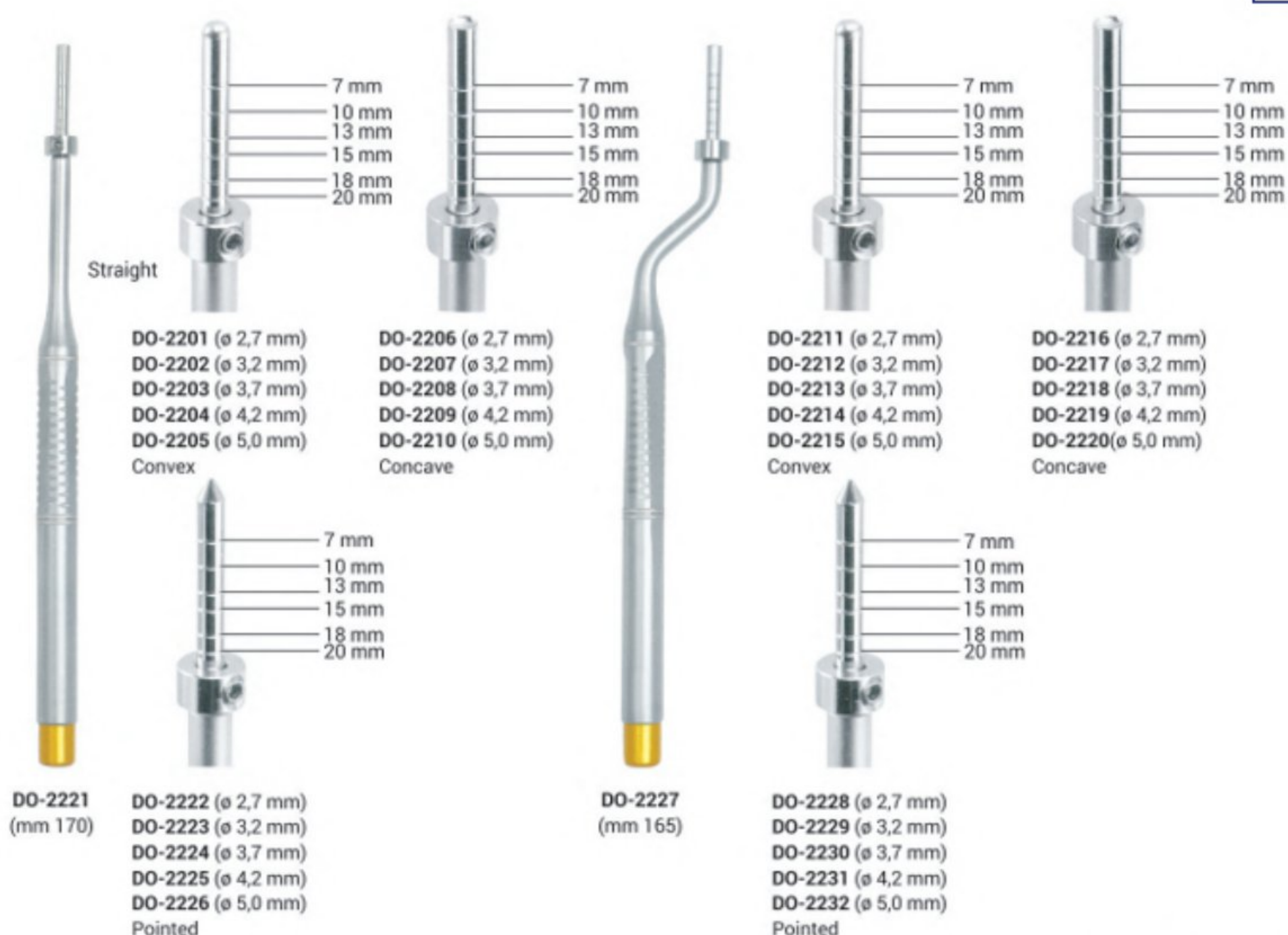
IMPLANTOLOGY

JJ INTERNATIONAL

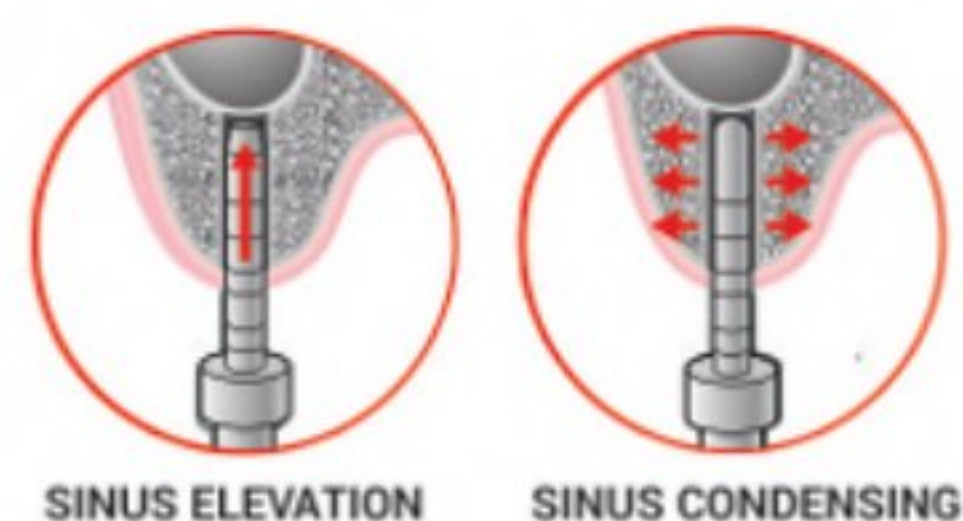


OSTEOTOMES, MEDOSS LINE

JJ INTERNATIONAL



- Grey – ø 2,7 mm
- Blue – ø 3,2 mm
- Yellow – ø 3,7 mm
- Orange – ø 4,2 mm
- Red – ø 5,0 mm



DO-2233
Kit sinus elevation (internal)
CONTENT
5 Osteotomes straight and
5 Osteotomes bayonet, concave



DO-2234
Kit sinus condensing
CONTENT
5 Osteotomes straight and
5 Osteotomes bayonet, convex

OSTEOTOMES, DOUBLE LOCK



DO-2240 (mm 165)
Bayonet



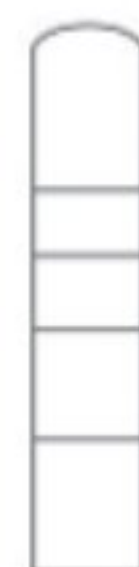
DO-2235
ø 2,7 mm



DO-2236
ø 3,2 mm



DO-2237
ø 3,7 mm



DO-2238
ø 4,2 mm



DO-2239
ø 5 mm

6 mm
8 mm
11 mm
15 mm



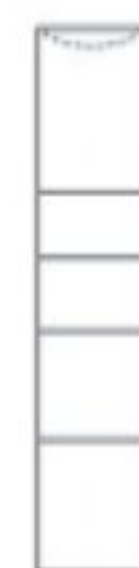
DO-2241
ø 2,7 mm



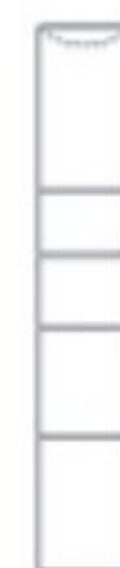
DO-2242
ø 3,2 mm



DO-2243
ø 3,7 mm



DO-2244
ø 4,2 mm



DO-2245
ø 5 mm

6 mm
8 mm
11 mm
15 mm



DO-2246
Double lock device



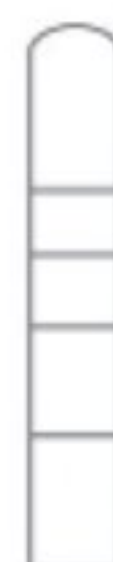
DO-2252 (mm 160)
Straight



DO-2247
ø 2,7 mm



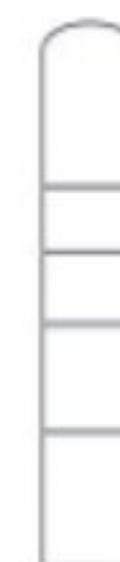
DO-2248
ø 3,2 mm



DO-2249
ø 3,7 mm



DO-2250
ø 4,2 mm

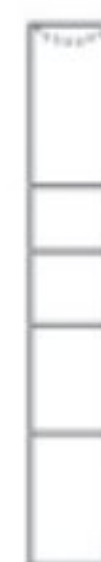


DO-2251
ø 5 mm

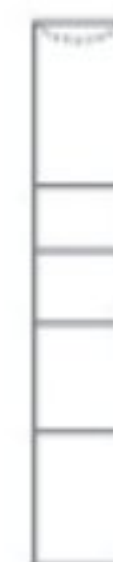
6 mm
8 mm
11 mm
15 mm



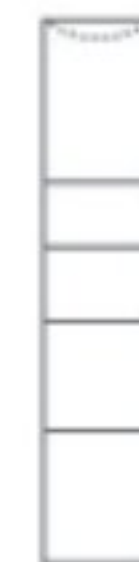
DO-2253
ø 2,7 mm



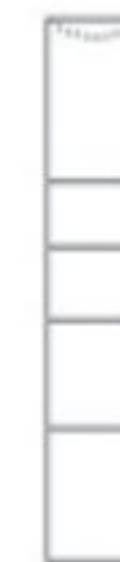
DO-2254
ø 3,2 mm



DO-2255
ø 3,7 mm



DO-2256
ø 4,2 mm

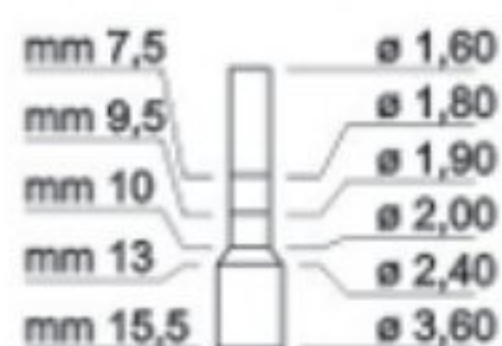


DO-2257
ø 5 mm

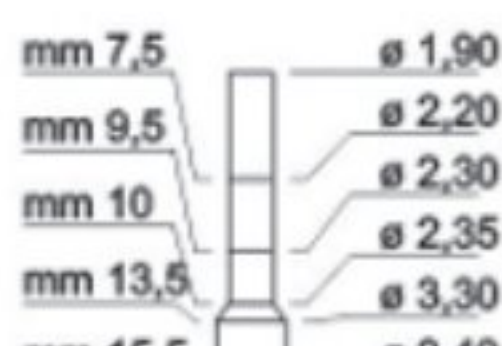
6 mm
8 mm
11 mm
15 mm



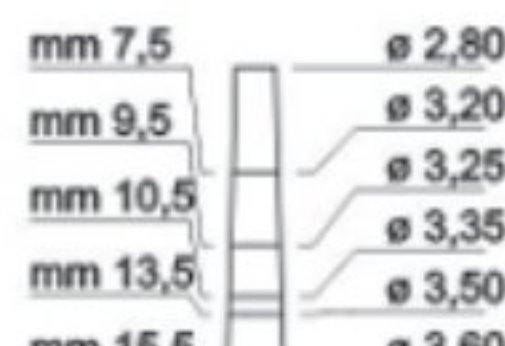
DO-2258 (mm 155)



DO-2259
ø 1,60-3,60 mm



DO-2260
ø 1,90-4,50 mm



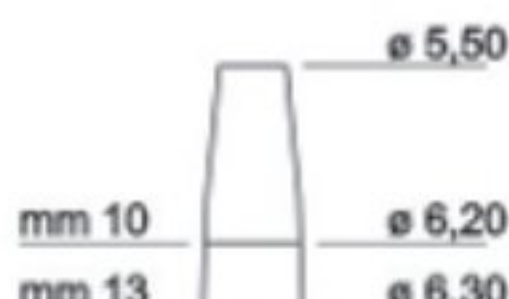
DO-2261
ø 2,80-4,40 mm



DO-2262
ø 3,10-4,30 mm



DO-2263
ø 3,90-6,30 mm



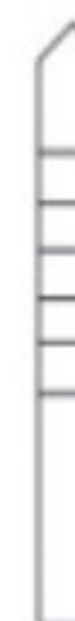
DO-2264
ø 5,50-6,30 mm



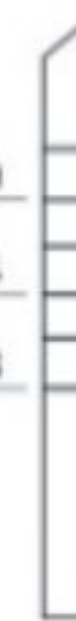
DO-2265
ø 2,00 mm



DO-2266
ø 2,70 mm



DO-2267
ø 3,25 mm



DO-2268
ø 3,8 mm

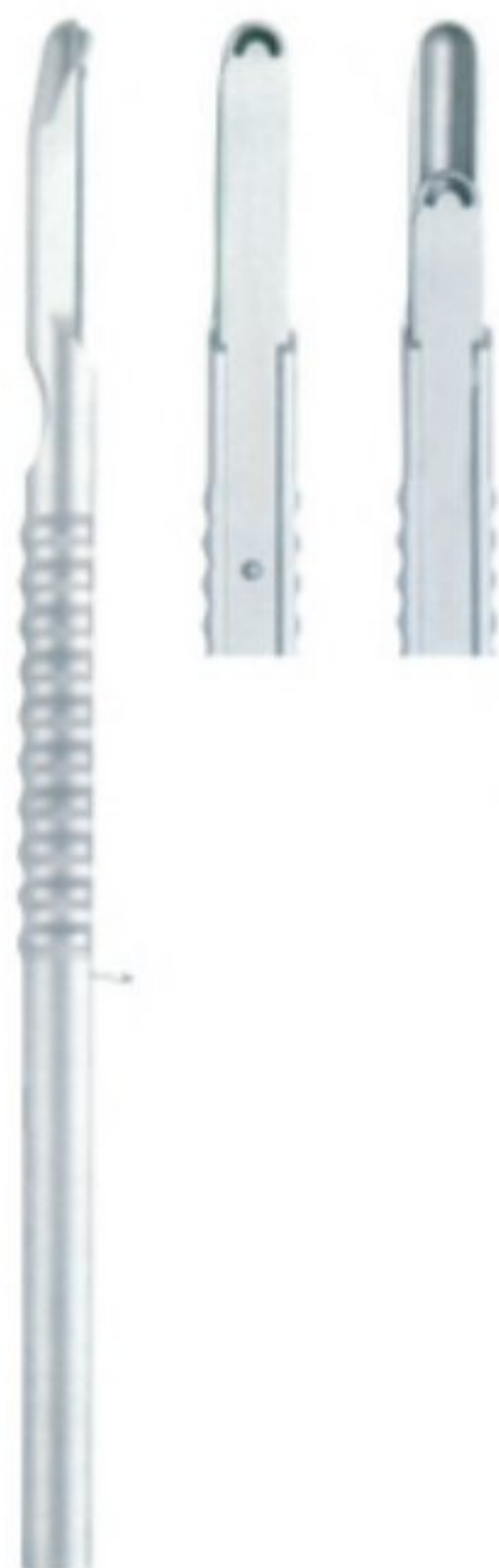
DO-2269

Kit implant site dilatators
Contains

- DO-2259/1 Osteotome n.1
- DO-2260/2 Osteotome n.2
- DO-2261/3 Osteotome n.3
- DO-2262/4 Osteotome n.4
- DO-2263/5 Osteotome n.5
- DO-2264/6 Osteotome n.6



Bone Scraper Essential Instrument For Collecting Autogenous Bone Used For Bone-regeneration. . Its Unique Shape And Sharp Blade Empower The Collection Of The Cortical Bone In The Device's Chamber. The Graft is Harvested With Coagulated Blood For Easy And Safe Immediate Implantation.



DO-2270 (mm 155)
Straight



DO-2272
Spare part for 1325



DO-2272 (mm 150)
Curved



DO-2273/LRA
Spare part for 1325/A



DO-2274
Denton BSP1
Bone scoop / plugger

BONE MILL AND BONE CRUSHER



Ø 50 mm

Ø 40 mm

DO-2275
Bone crusher for large bone pieces, inox



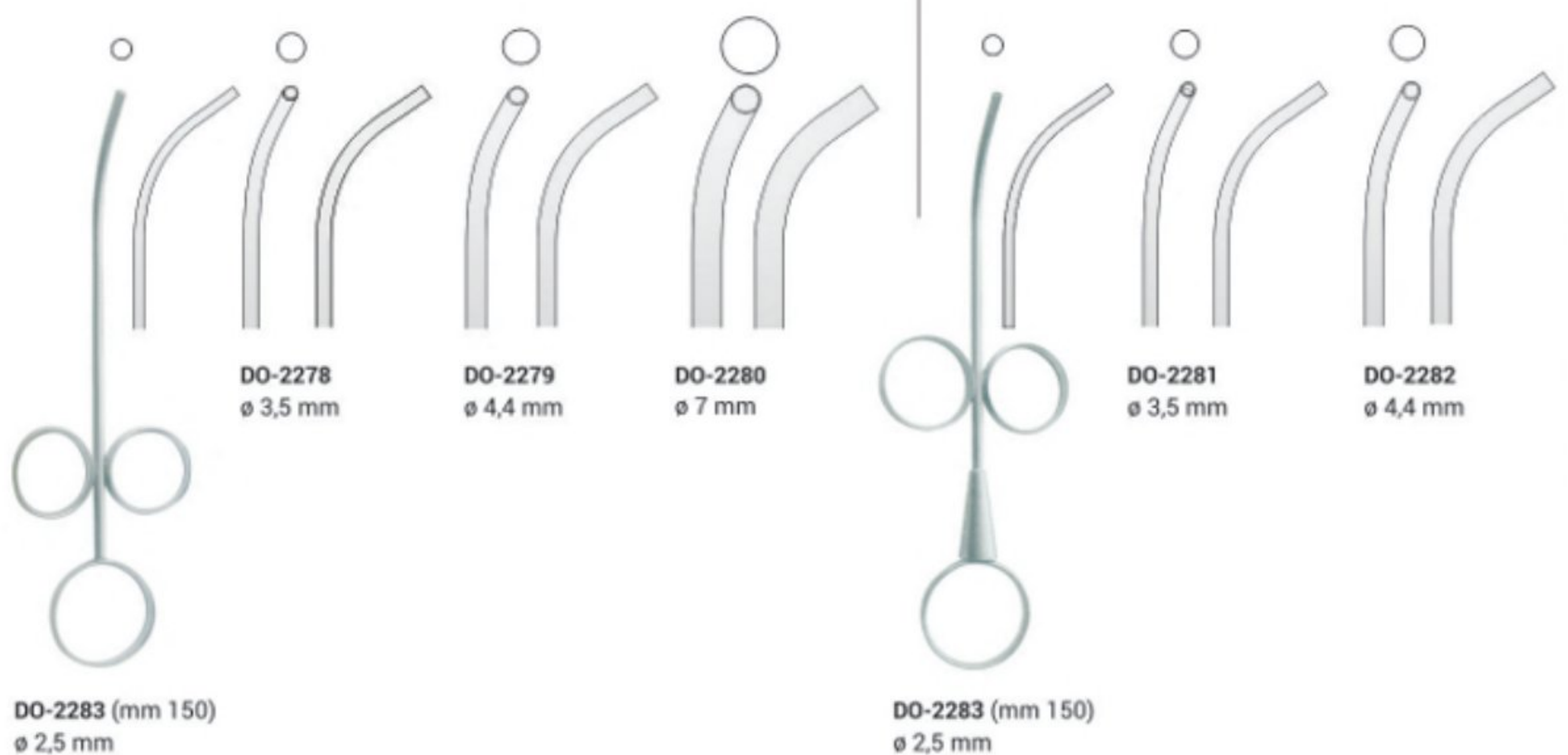
DO-2276 (mm 175)
Bone mill forceps



Milling part in pure Titanium
(spare parts under request)



MODEL WITH CONE



DO-2284 (mm 155)
Denton Bone Collector



DO-2285 (mm 180)
Mixing and Bone
Collector spatula



DO-2286 (mm 155)
Bone Scoop



DO-2287 (mm 155)
ø 3,5 mm
Bone injector



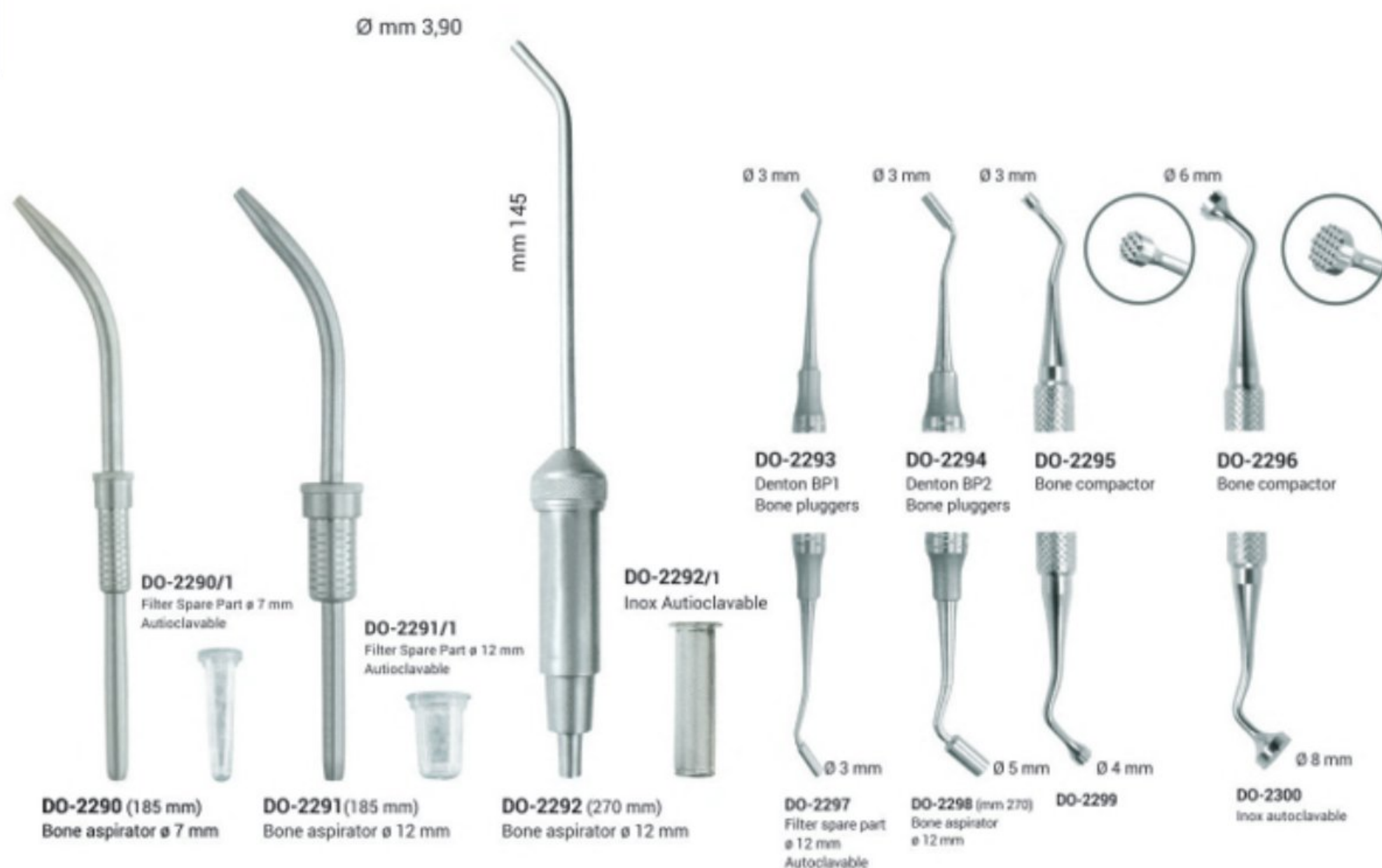
DO-2289
60 x 50 x 15 mm
Mini tray titanium



DO-2288
Well in stainless steel

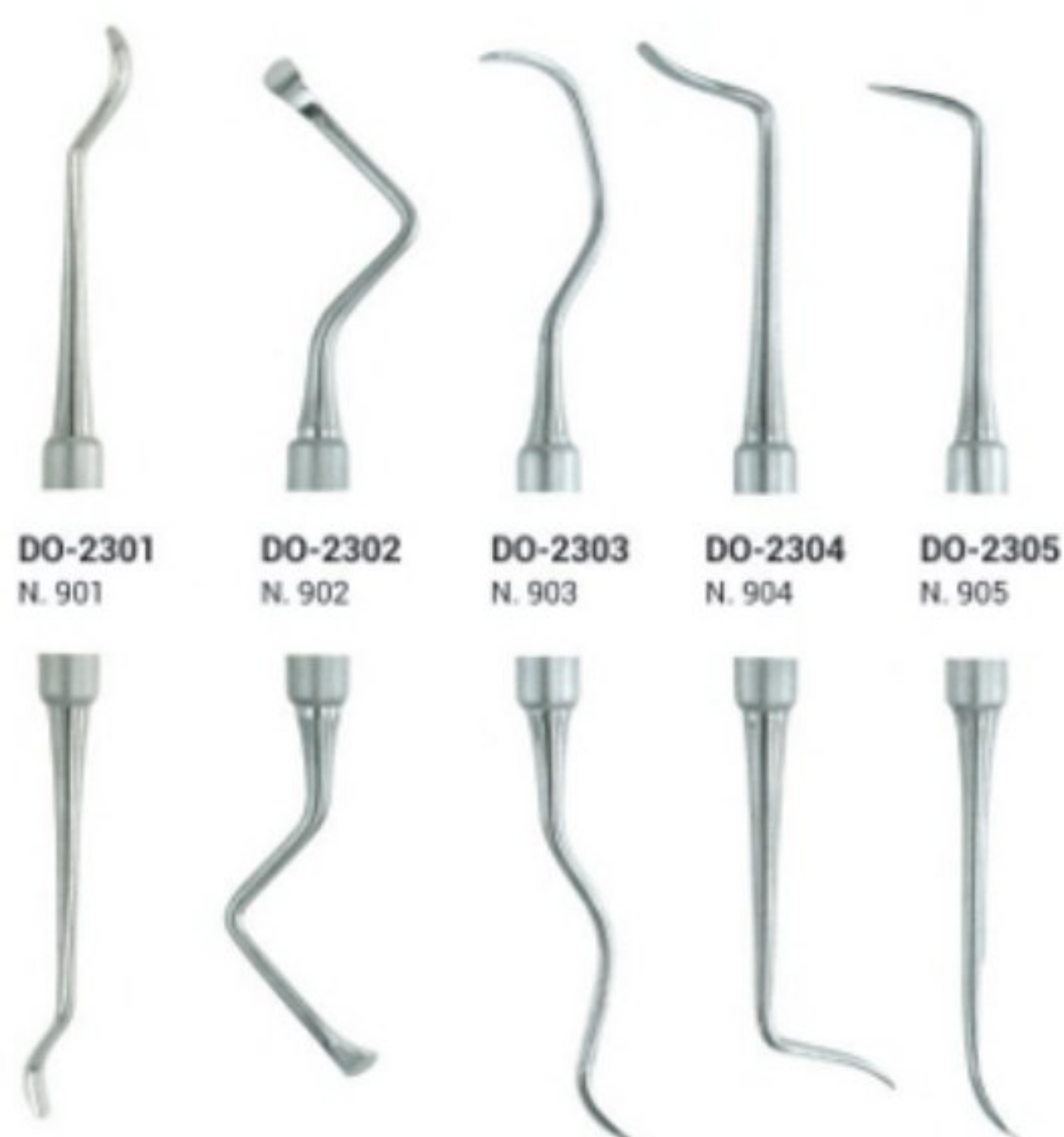
Ø 30 mm

h 25 mm



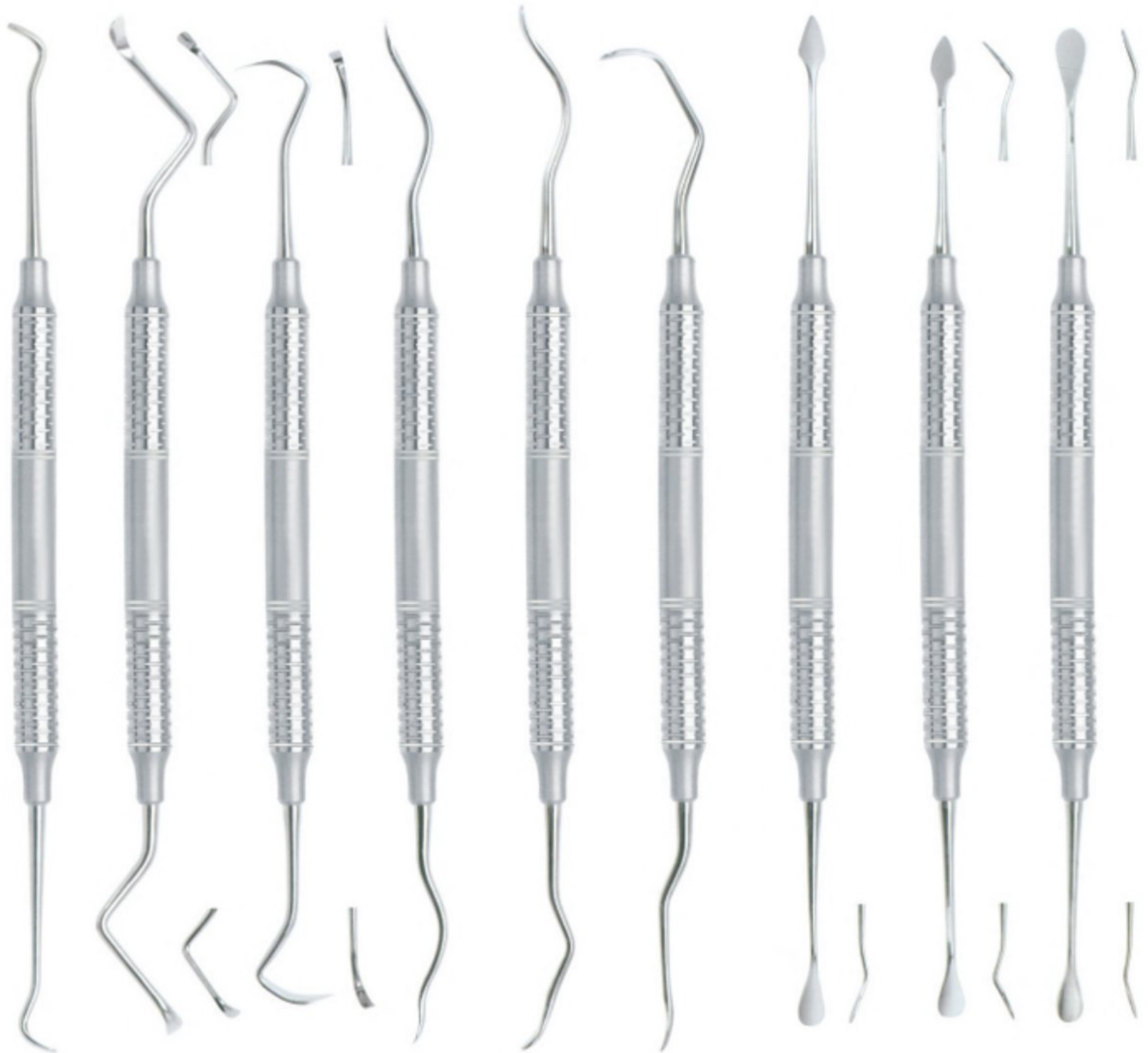
(1:1 scale)

Sinus Lift Instruments





(1:1 scale)



DO-2307
N. 1

DO-2308
N. 2

DO-2309
N. 3

DO-2310
N. 4

DO-2311
N. 5

DO-2312
N. 6

DO-2313
Buser N. 7

DO-2314
Buser N. 8

DO-2315
Buser N. 9



Denton handle, excellent grip and modern design

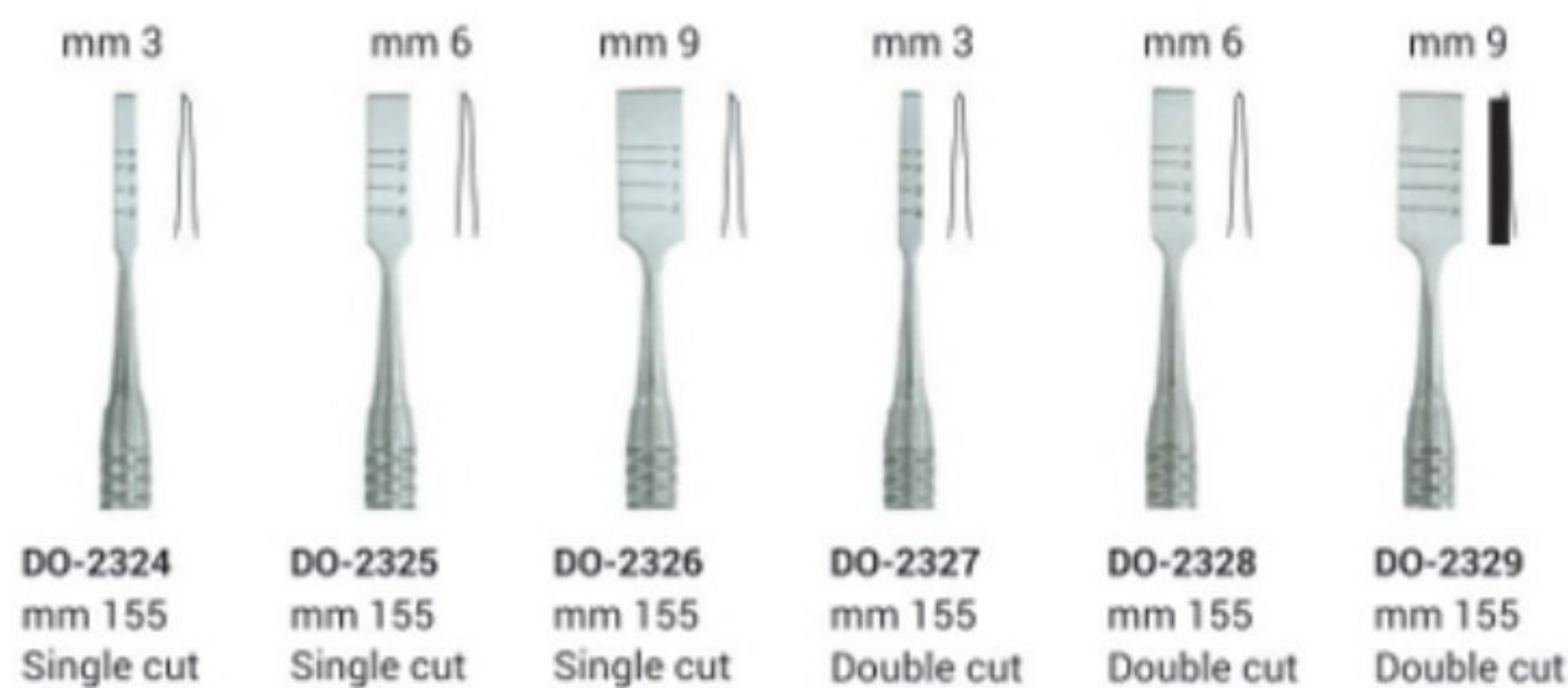


Code color, for immediate identification



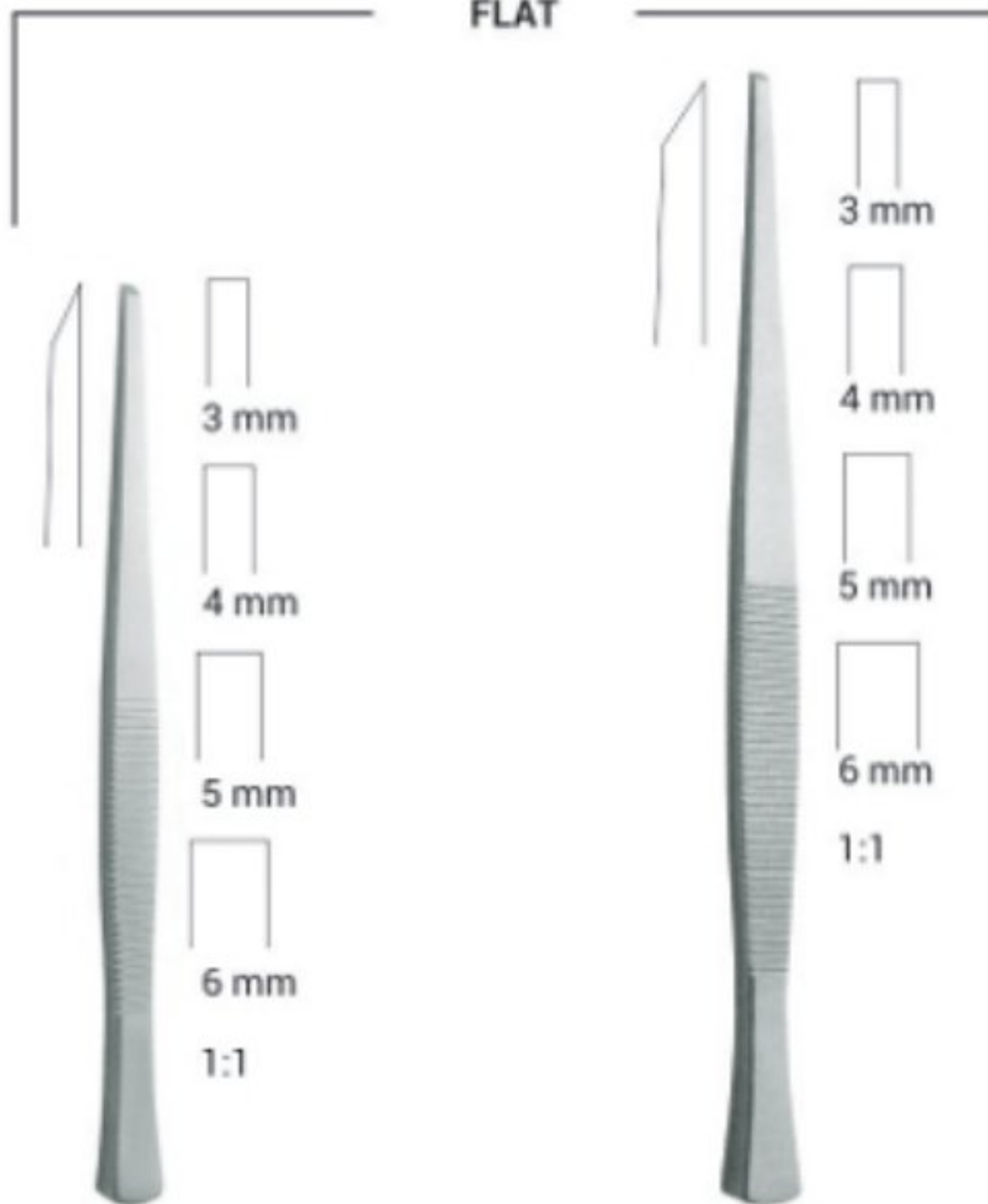
mm 8
mm 10
mm 13
mm 16

Superb sharpening with deep's grade





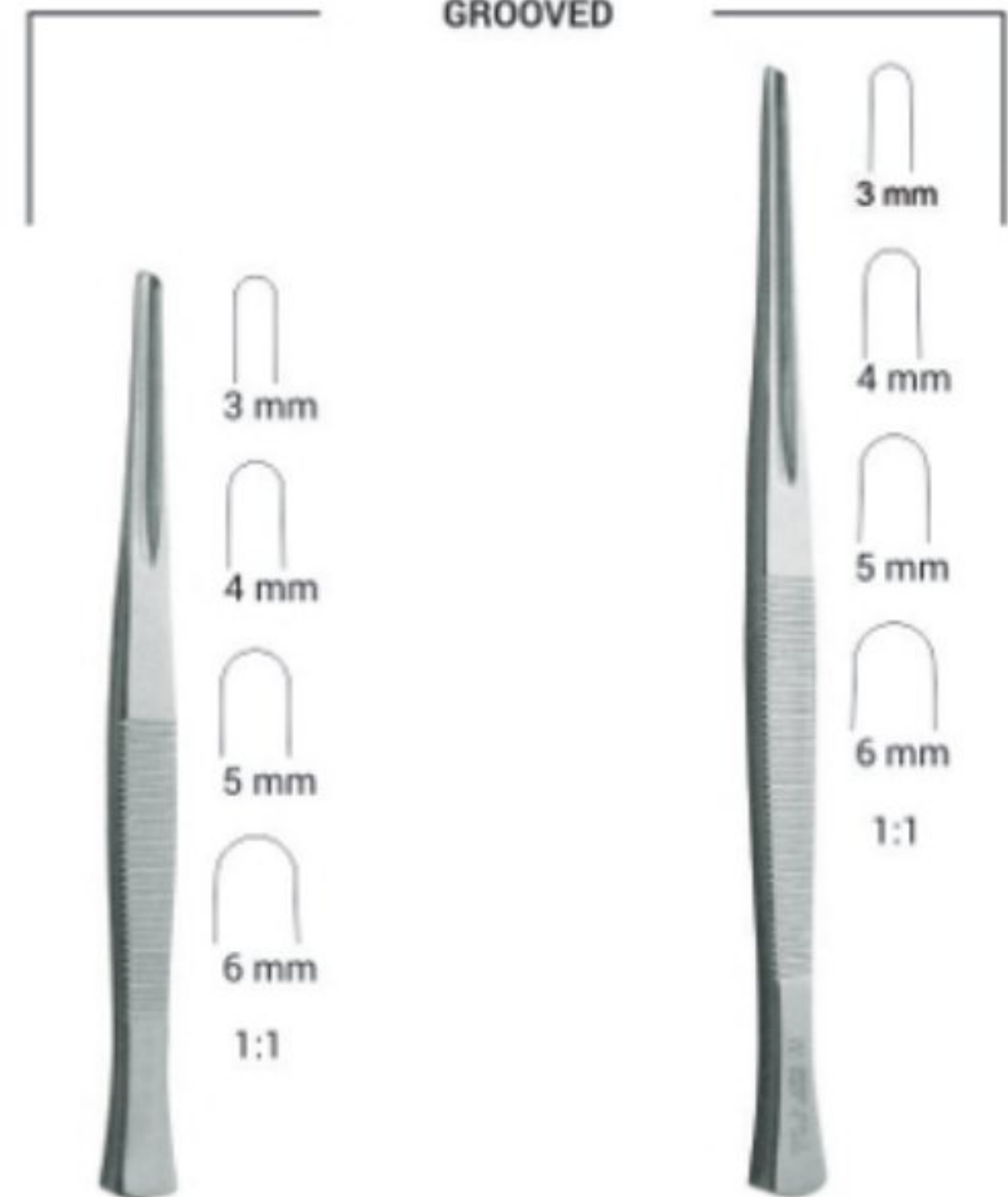
FLAT



DO-2330 (mm 3)
DO-2331 (mm 4)
DO-2332 (mm 5)
DO-2333 (mm 6)
Partsch
mm 140

DO-2334 (mm 3)
DO-2335 (mm 4)
DO-2336 (mm 5)
DO-2337 (mm 6)
Partsch
mm 170

GROOVED



DO-2338 (mm 3)
DO-2339 (mm 4)
DO-2340 (mm 5)
DO-2341 (mm 6)
Partsch
mm 140

DO-2342 (mm 3)
DO-2343 (mm 4)
DO-2344 (mm 5)
DO-2345 (mm 6)
Partsch
mm 170



ø 26 mm
320 gr

DO-2346
Mead
mm 170
Teflon spare parts
(950/R)



ø 22 mm
170 gr

DO-2347
mm 180
Lead filled



ø 28 mm
320 gr

DO-2348
Mead
mm 180
Teflon spare parts
(952/R)



ø 20 mm
150 gr

DO-2349
Mead
mm 170
Teflon spare parts
(952/20/R)



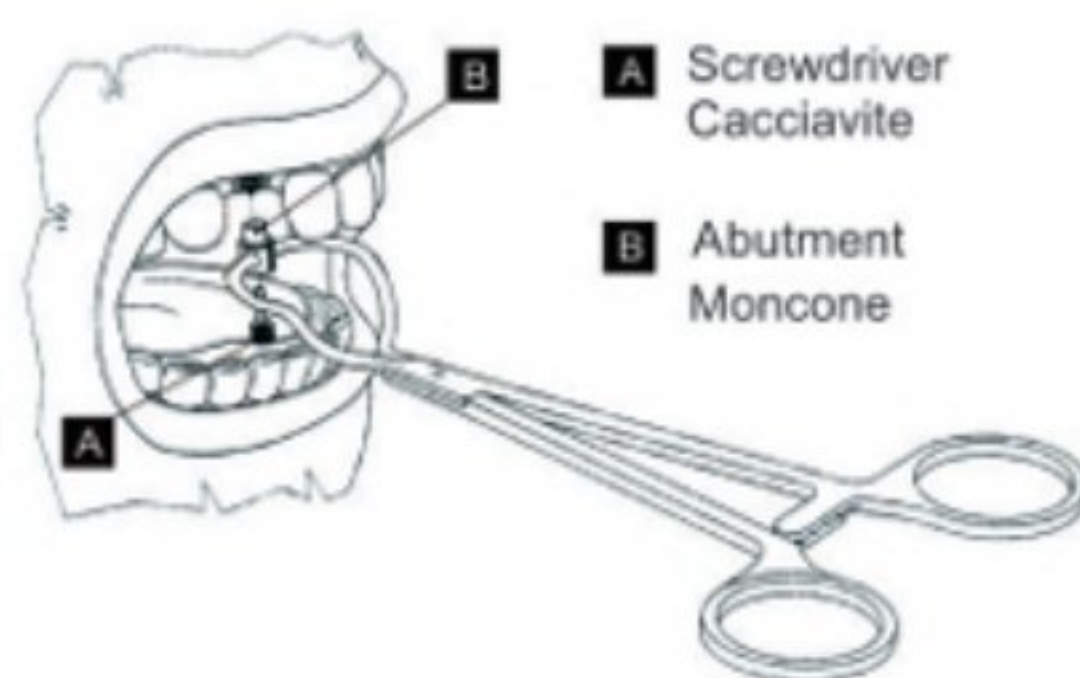
ø 25 mm
190 gr

DO-2350
Mead
mm 170
Teflon spare parts
(952/25/R)

Abutment-holder forceps: to safely hold the abutment during the spinning on the holder ensuring its insertion in the correct position.



DO-2351 (mm 125)
Denton



A Screwdriver
Cacciavite
B Abutment
Moncone



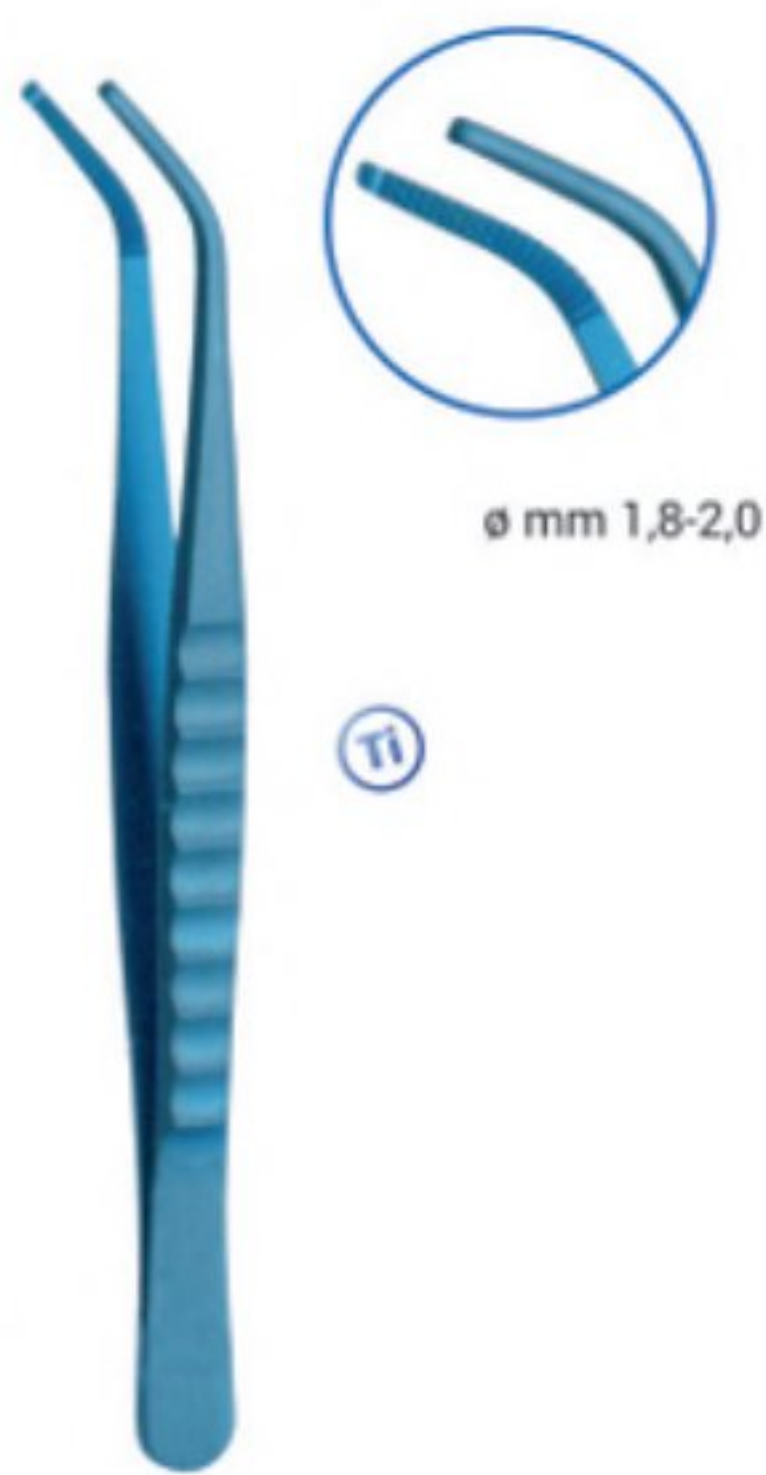
DO-2352 (mm 160)
Pure titanium
With lock



DO-2353 (mm 150)
Denton
With lock



DO-2354 (mm 155)
Pure titanium
Straight



DO-2355 (mm 150)
Pure titanium
Curve

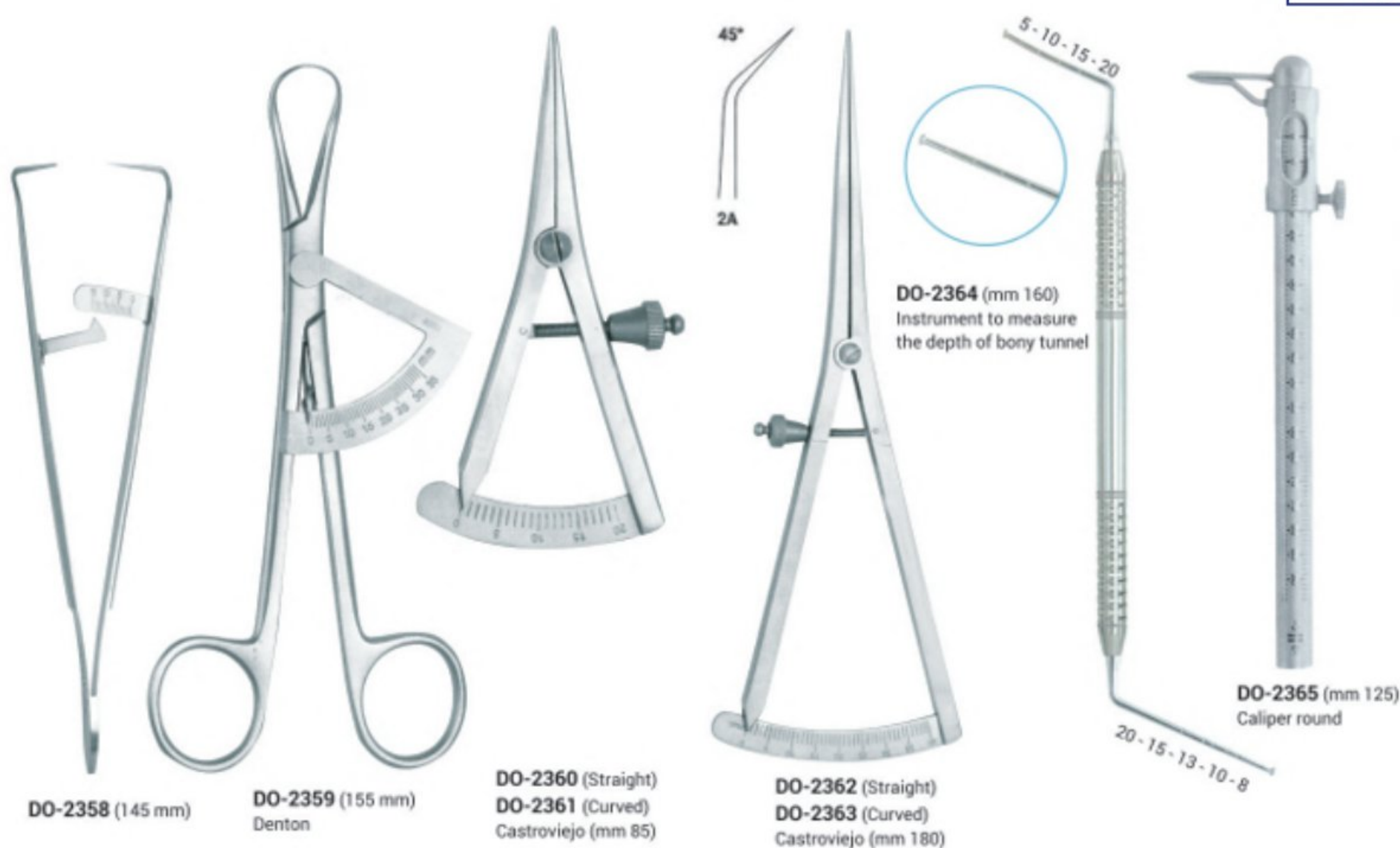
MEMBRANE TWEEZERS



DO-2356 (mm 120)
Straight



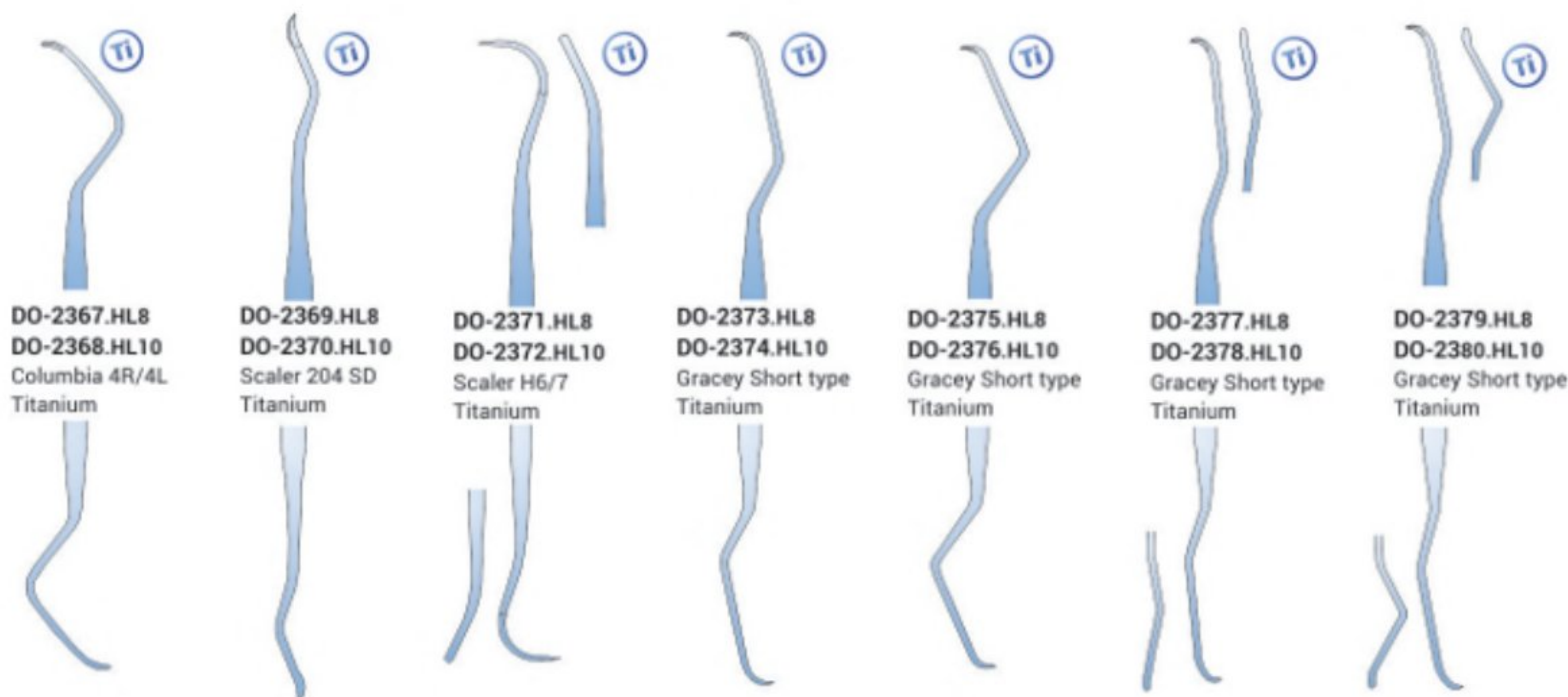
DO-2357 (mm 120)
Curved



TITANIUM CURETTES

TIPS IN PURE TITANIUM

DO-2366.HL8
(1:1 scale)



PURE TITANIUM

(1:1 scale)



DO-2383
mm 150
Micro tweezer titanium
Straight

(1:1 scale)



DO-2384
mm 150
Micro tweezer titanium
Curved



DO-2381
mm 180
Micro scissors titanium
Straight



DO-2382
mm 180
Micro scissors titanium
Curved



DO-2385
mm 180
Micro needleholder titanium
Straight



DO-2386
mm 180
Micro needleholder titanium
Curved

TREPHINE AND MUCOTOME



(1:1 scale)

DO-2387

Circular mucotome to remove gum and uncover implants in order to insert the healing screw.



Code	ø int.	ø ext.
2387/2,3	2,3 mm	2,9 mm
2387/3,5	3,5 mm	4,3 mm
2387/4,1	4,1 mm	4,8 mm
2387/4,6	4,6 mm	5,4 mm
2387/5,1	5,1 mm	5,9 mm

Dental TREPHINES: facilitate the removal of sections of bone thanks to a specific very thin circular saw-like edge and precise laser printed depth markings (Trephines code nr.1315/xx and mucotomes code nr.1318/xx are in Class IIa).



2387-A/4R (ø 4 mm)
2387-A/5R (ø 5 mm)
2387-A/6R (ø 6 mm)
Keyes (mm 100) Straight



2387-B/4C (ø 4 mm)
2387-B/5C (ø 5 mm)
2387-B/6C (ø 6 mm)
Keyes (mm 80) Curved 90°



2387-C/1
Drill case-inox 6 pcs

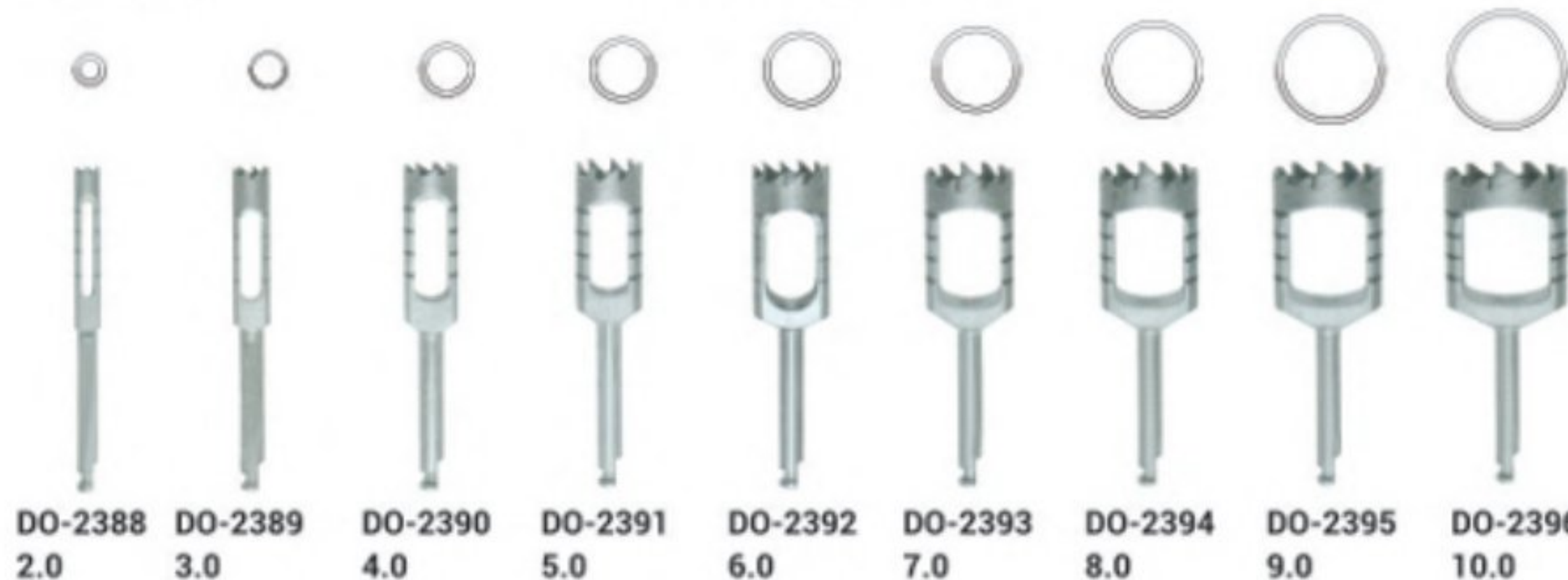
(2:1 scale)

4 mm
6 mm
8 mm
10 mm



(1:1 scale)

Manual tissue punches



DO-2388 2.0 DO-2389 3.0 DO-2390 4.0 DO-2391 5.0 DO-2392 6.0 DO-2393 7.0 DO-2394 8.0 DO-2395 9.0 DO-2396 10.0

	ø int.	ø ext.
DO-2388/2.0	2,0 mm	3,0 mm
DO-2388/2.5	2,5 mm	3,5 mm
DO-2389/3.0	3,0 mm	3,5 mm
DO-2389/3.5	3,5 mm	4,5 mm
DO-2390/4.0	4,0 mm	5,0 mm
DO-2390/4.5	4,5 mm	5,5 mm
DO-2391/5.0	5,0 mm	6,0 mm
DO-2391/5.5	5,5 mm	6,5 mm
DO-2392/6.0	6,0 mm	7,0 mm
DO-2392/6.5	6,5 mm	7,5 mm
DO-2393/7.0	7,0 mm	8,0 mm
DO-2393/7.5	7,5 mm	8,5 mm
DO-2394/8.0	8,0 mm	9,0 mm
DO-2394/8.5	8,5 mm	9,5 mm
DO-2395/9.0	9,0 mm	10,0 mm
DO-2395/9.5	9,5 mm	10,5 mm
DO-2396/10.0	10,0 mm	11,0 mm



DO-2397
210S
upper third molars



DO-2398
Trephine Bur Set of 6 Pcs.
in Stainless Steel Stand,



DO-2399
Trimmer Kit in
Stainless Steel Cassette,



DO-2400
Mini Expander Kit
In Stainless Steel Cassette



DO-2401
Conical Universal Kit
(Kit of 50 Pcs)
In Stainless Steel Cassette



DO-2402
Mini Expander Kit
In Stainless Steel Cassette

BONE GRAFT HOLDING PLIERS

For placing screws on bone blocks



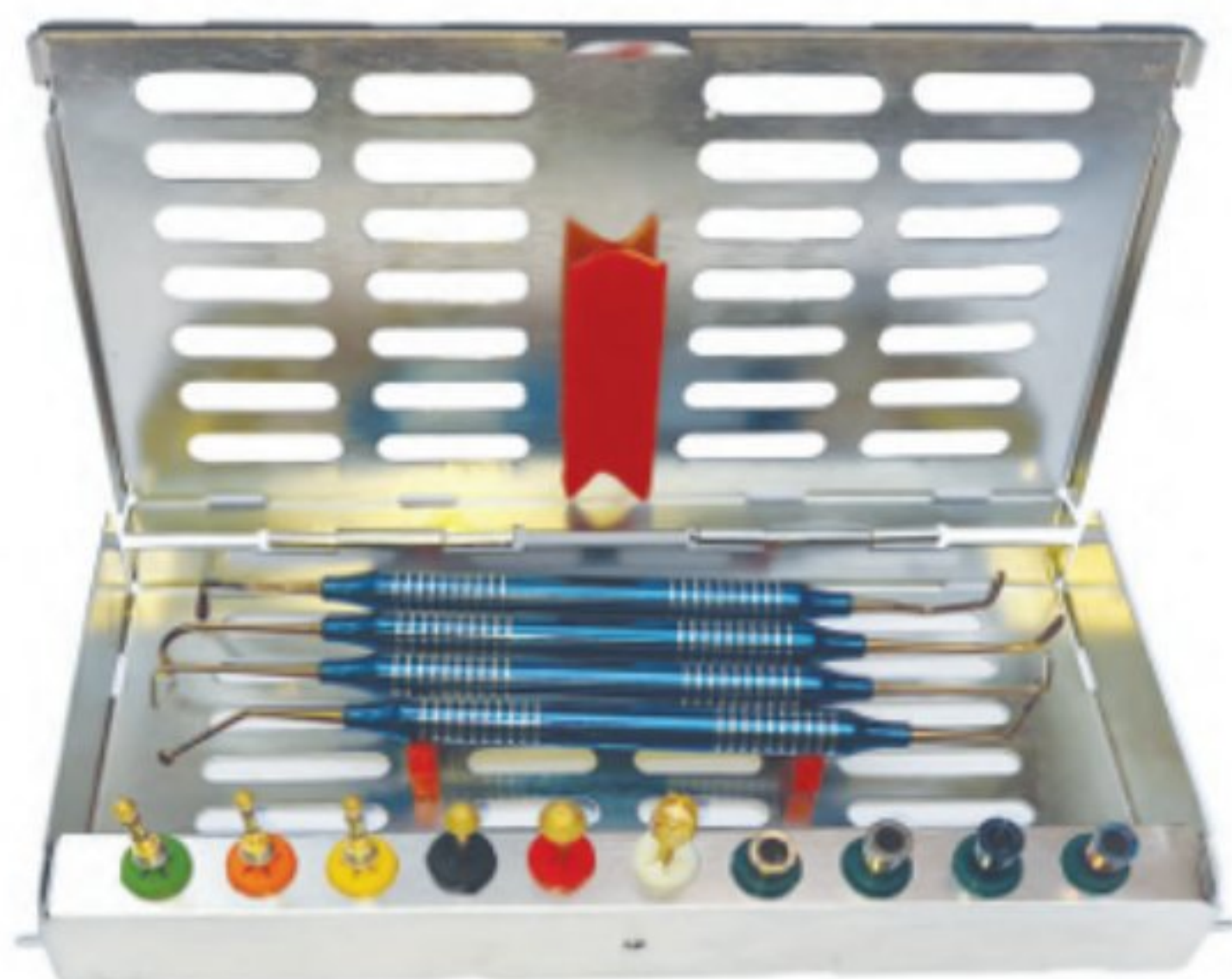
DO-2403 (mm 220)
Arnohold
Straight



DO-2404 (mm 220)
Arnohold
Curved



DO-2405 (mm 200)
Arnohold
Curved



DO-2406
Dental Implants Elevation Sinus Lift Kit



DO-2407
Bone Expander Kit



DO-2408
Dental Implant Surgical Drill Kit



DO-2409
Dental Drill-Guide & Implant Positioning Kit



DO-2411
Lateral Approach Drills kit

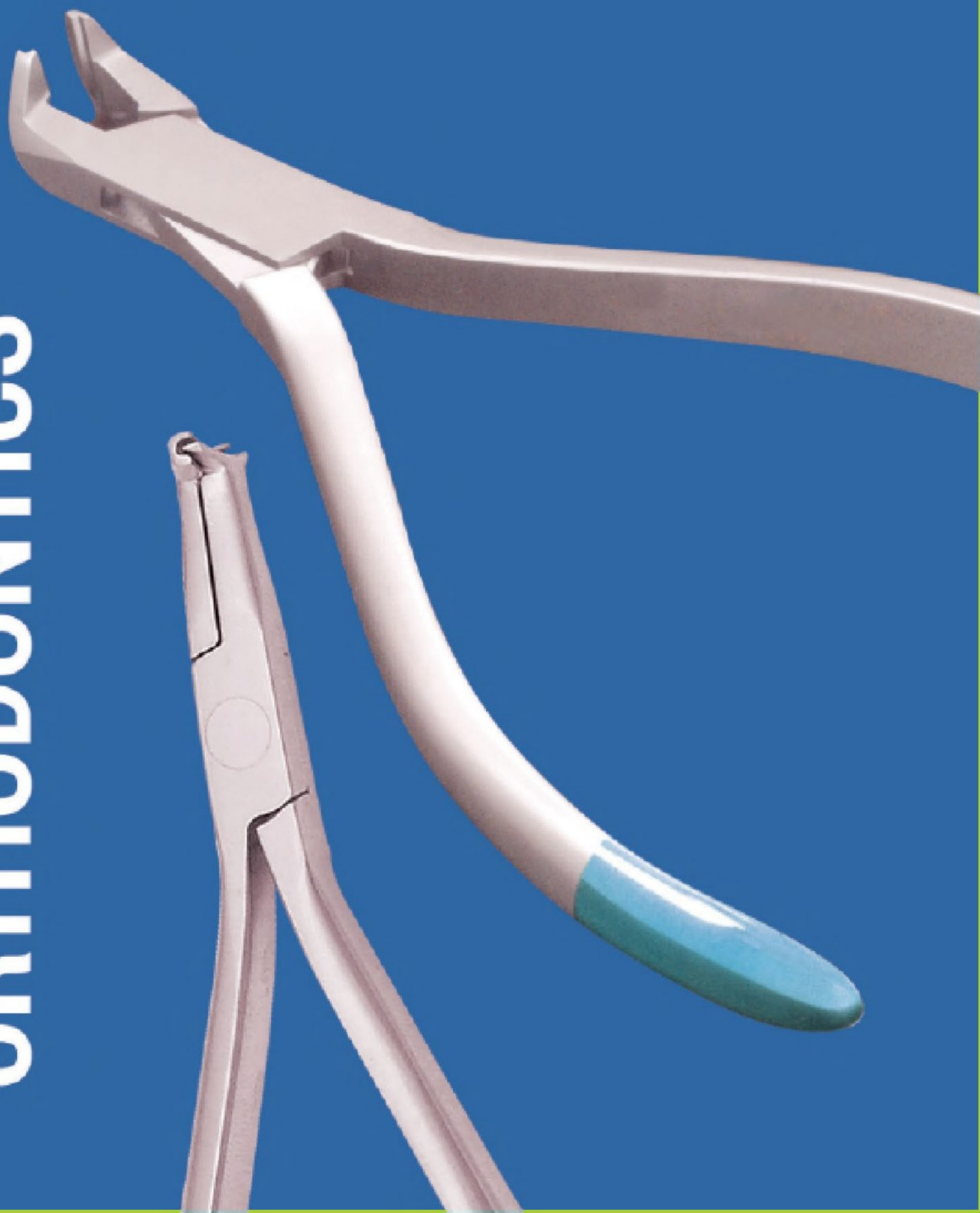


DO-2410
Drill kits 8 pcs



DO-2412
Tissue Punch kit

ORTHODONTICS



SPECIFICATION ON THE CODE

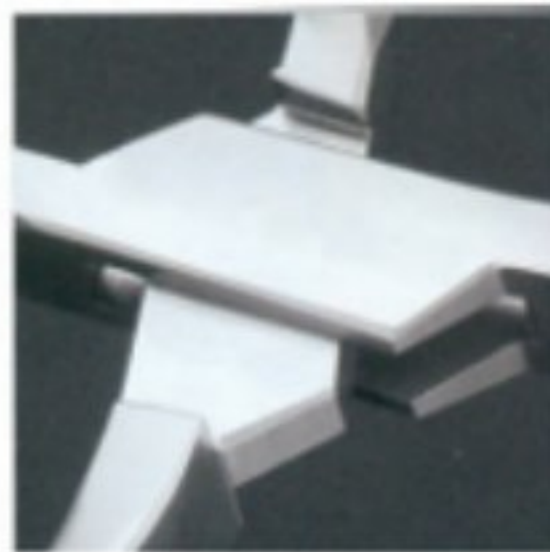
JJ INTERNATIONAL



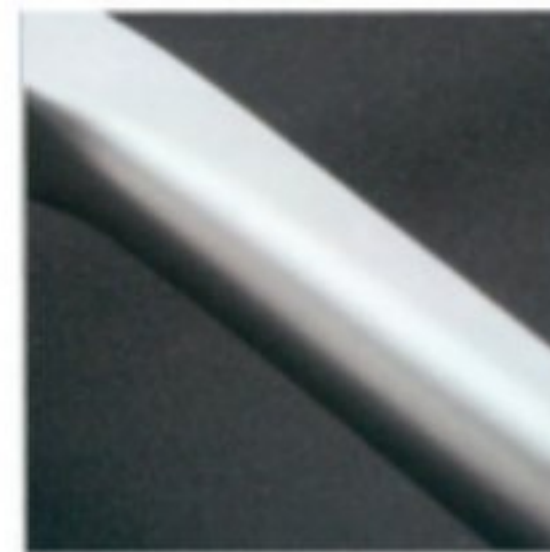
TC inserts on cutters and distal ends, electro-welded by utilizing the most advanced technologies. A wide range of cutters and distal ends offering different cutting functions.



New rhombus design for Denton's distal ends: a lighter and thinner shape for a better use.



The sophisticated hand-crafted BOX-JOINT system which characterizes our CENTURY LINE, ensures a higher stability of the instrument, safer use, longer duration and preserves the tips perfectly aligned.



A special glass-microspheres surface treatment adds to the instrument an anti-glare and elegant finishing.



The golden handles, in line with the international standard codes, to identify that TC inserts have been welded on the cutting or working parts of the instrument.



SPECIFICATION ON THE CODE

Code	DO-2424 TC
Type	N. 64
Thickness of wire	ø max 0,7 mm
Length of the instrument	(mm 140)

Yellow color for TC instruments

Grey color for standard instruments

TC





DO-2428
(1:1 scale)



DO-2425 TC Distal end cutter.
Rhombus design N. 64.
ø max 0,55 x 0,64 mm (mm 125)



DO-2426 TC Distal end cutter.
Rhombus design N.67.
ø max 0,55 x 0,64 mm (mm 125)



DO-2427 TC LL Distal end cutter.
Rhombus design N. 67.
ø max 0,55 x 0,64 mm (mm 150)



DO-2429 TC Distal end cutter.
Rhombus design N. 88
ø max 0,55 x 0,64 mm (mm 125)



DO-2430 TC Distal end cutter.
Rhombus design N. 77.
ø max 0,55 x 0,64 mm (mm 125)



DO-2431 TC Distal End cutter
specifically designed
for NiTi wires, cut and
hold NiTi wires safely.
ø max 0,12" and 0,14" (mm 125)

PIN AND WIRE CUTTERS



DO-2435 TC
(1:1 scale / scala 1:1)



DO-2432 TC Delicate cutter,
specially designed
for the removal of
soft stainless
steel ligatures.
ø max 0,3 mm (mm 120)



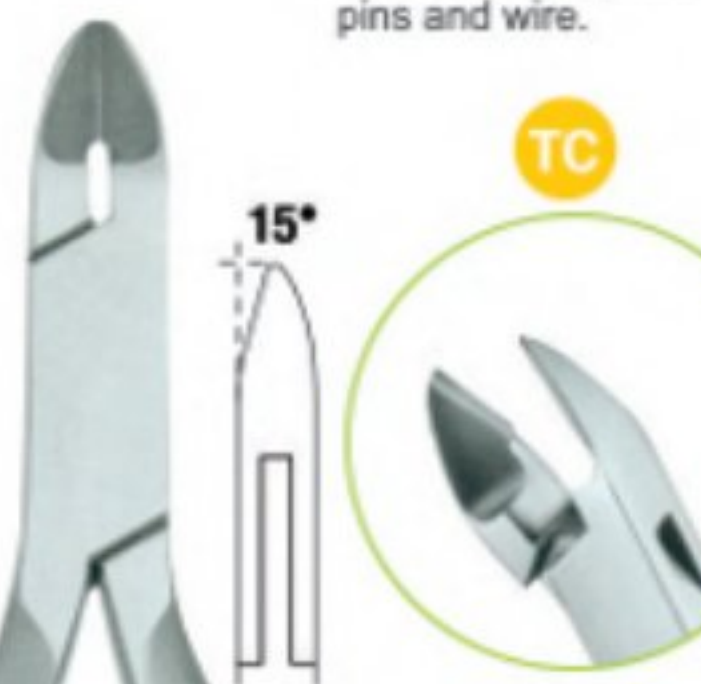
DO-2433 TC Delicate cutter with
a fine tip for easier
access to difficult areas.
Cut elastics, ligatures,
pins and wire.
ø max 0,3 mm (mm 125)



DO-2434 TC Medium cutter ensuring
accurate and precision
cutting of elastics,
ligatures, pins and wire.
ø max 0,5 mm (mm 130)



DO-2436 TC Standard cutter with
slim profile, allowing an
easy access and better
view of the oral cavity.
ø max 0,3 mm (mm 130)



DO-2437 TC-15° Same as 85TC, but
with a 15° offset tip
enhancing a better
access in difficult
areas
ø max 0,3 mm (mm 130)
Angled 15°

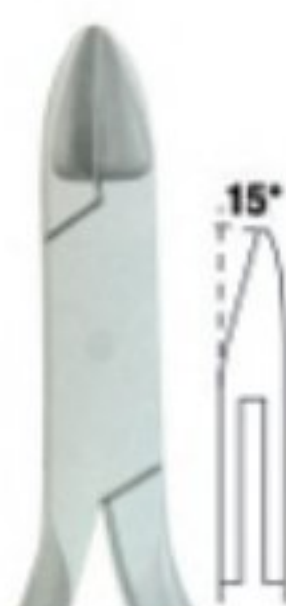
"DENTON IN SPOT"

Conversion chart

mm	Inch
0,3	0,012"
0,4	0,016"
0,5	0,020"
0,6	0,024"
0,7	0,028"
0,8	0,031"
0,9	0,035"
1,0	0,039"



DO-2441 TC
(1:1 scale)



DO-2438 TC
ø max 0,5 mm
(mm 130)
Angled 15°



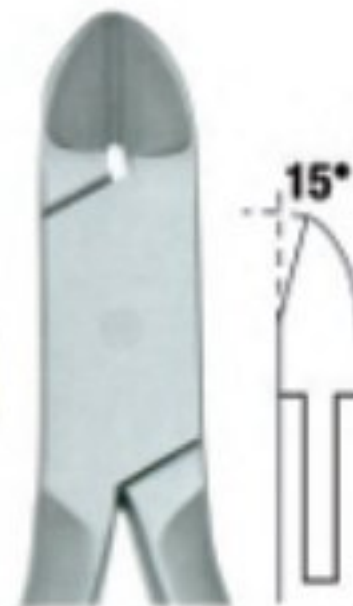
Medium cutter with rounded and slim tip. 15° offset tips help in posterior area.



DO-2439 TC
ø max 0,7 mm
(mm 130)



Suitable for cutting archwires or pins of any size. TC inserts ensuring longer duration.



DO-2440TC - 15°
ø max 0,7 mm
(mm 130)
Angled 15°



Same as 87TC, but with a 15° offset tip enhancing a better access in difficult areas



DO-2442 TC
ø max 1,0 mm
(mm 140)



For front cutting of heavy wires.



DO-2443 TC
ø max 1,0 mm
(mm 155)



For an easy cutting of any size of archwire or pin. 15° offset tips for an easier access to the posterior area.



DO-2444 TC
ø max 1,2 mm
(mm 160)



Triple action system for heavy wires, reduce effort on cutting.



DO-2448
(1:1 scale)



DO-2445
Weingart
ø max 0,5 mm
(mm 140)



Versatile utility plier with very fine serration.



DO-2446
Weingart - Slim
ø max 0,5 mm
(mm 145)



Weingart with fine points.



DO-2447 TC
Weingart angled
ø max 0,5 mm
(mm 140)



Weingart with TC tips indicated also for placement and removal of archwires, because of the tapered angular design



DO-2449
How plier-Straight
ø max 0,7 mm
(mm 140)



Utility plier with round and serrated tips. Ideal for removal and placement of the archwires. Grasping all types of auxiliaries attachments.



DO-2450
How plier-Angled
ø max 0,7 mm
(mm 140)



45° angled tips for convenient access to lingual and others difficult posteriors areas.



DO-2454 TC
(1:1 scale)



DO-2451
Adams
ø max 0,4 mm
(mm 125)



Squared beaks,
clasp and
wire bending plier.



DO-2452 TC
Adams
ø max 0,4 mm
(mm 125)



Squared beaks, clasp
and wire bending plier,
TC inserts.



DO-2453 TC
N.64
ø max 0,7 mm
(mm 140)



Squared beaks,
heavy type,
TC inserts.



DO-2455 TC
Angle N.139
ø max 0,7 mm
(mm 125)



Bird beak plier, cone and
pyramidal tips in TC.
Indicated for loops and
general bending of
round wires.



DO-2456 TC
Angle N.138
ø max 0,7 mm
(mm 125)



Long bird beaks
for light wire.
TC inserts.



DO-2457
ø max 0,7 mm
(mm 130)



4 grooved bird beaks
used to form precise loops
in round, squared or
rectangular light wire.



DO-2461
(1:1 scale)



DO-2458 TC
Tweed
ø max 0,4 mm
(mm 135)
With cutter



Ideal with round &
square wire, for
making consistent
uniform loops.
Section tips 1,2-1,
8-2,0 mm.



DO-2459 TC
ø max 0,6 mm
(mm 130)
With cutter



Light wire cutting &
contouring plier. For round
wire, to bend small ø loops.
Contouring of loops and
arches up to 0,55 x 0,64 mm.



DO-2460 TC
Angle
ø max 0,5 mm
(mm 130) With cutter



Bird beak with cutter
and TC inserts.



DO-2462
Aderer – Short
ø max 0,6 mm
(mm 120)



3 jaw plier – Short.
Lightly rounded tips, for
contouring and bending
without damaging the
archwire.



DO-2463
Aderer – Long
ø max 0,7 mm
(mm 130)



3 jaw plier – Long. Lightly
rounded tips, for contouring
and bending without
damaging the archwire.



DO-2464
Jarabak
ø max 0,7 mm
(mm 140)



Light wire bending plier.
Versatile in different uses, as
bending or closing loops.
One beak partially
serrated for safe grip.



DO-2468
(1:1 scale)



DO-2465
Tweed – Short
ø max 0,5 mm
(mm 125)



Arch forming plier-Short.
Ideal for torquing & bending
squared or rectangular wire.
Parallel blades prevents
crushing of wires.



DO-2466
Tweed – Long
ø max 0,7 mm
(mm 130)



Arch forming plier-Long.
As 3000/51 but for
bigger wires size.



DO-2467
Schwarz
ø max 0,7 mm
(mm 130)



Arrow clasp
bending plier.



DO-2469
De La Rosa
ø max 0,5 mm
(mm 125)



Contours and forms
archwires, of light wire
without torquing.



DO-2470
De La Rosa
ø max 0,5 mm
(mm 125)



Same as 3000/34 with
additional grooves
measuring respectively
0,41-0,46-0,56 mm.



DO-2471
ø max 0,7 mm
(mm 125)



Lingual arch forming
plier for fast forming
all lingual retainers.



DO-2472
Tweed – Short
ø max 0,5 mm
(mm 135)



Designed to form precise
omega loops. Long grooved
beak internally smoothed.
Short type.



DO-2473
Tweed – Short
ø max 0,5 mm
(mm 135)



Designed to form precise
omega loops. Short grooved
beak internally serrated.
Short type.



DO-2474
Young
ø max 0,7 mm
(mm 130)



Ideal for labial arches and
face bow. Universal plier
for different size loops.



DO-2476
Tweed – Long
ø max 0,5 mm
(mm 145)



Designed to form precise
omega loops. Long grooved
beak internally smoothed.
Long type.



DO-2477
Tweed – Long
ø max 0,5 mm
(mm 145)



Designed to form precise
omega loops. Long grooved
beak internally serrated.
Long type.



DO-2478
Tweed – O'Brein
ø max 0,7 mm
(mm 140)



Graduated cone to form
precise omega and closing
loops. Micro serrated beaks
to prevent wire slippage.



DO-2475
(1:1 scale)

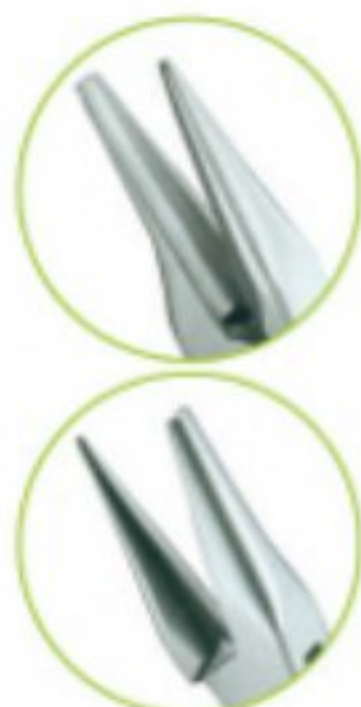


DO-2482
(1:1 scale)

• $\varnothing$ 0,7 mm



DO-2479
Optical
 $\varnothing$ max 0,7 mm
(mm 140)



Concave/convex
loop forming plier,
small-medium.

• $\varnothing$ 1,2 mm



DO-2480
Optical
 $\varnothing$ max 0,5 mm
(mm 135)



Concave/convex
loop forming plier,
medium-large.



DO-2481
Hollow chop
 $\varnothing$ max 0,8 mm
(mm 140)



Contours and form
arches of all sizes.

•• $\varnothing$ 0,7 mm



DO-2483
 $\varnothing$ max 0,7 mm
(mm 135)



Long and delicate
beaks plier.

•• $\varnothing$ 0,6 mm



DO-2484
 $\varnothing$ max 0,6 mm
(mm 140)



2 round beaks long.

•• $\varnothing$ 0,7 mm



DO-2485
 $\varnothing$ max 0,7 mm
(mm 125)



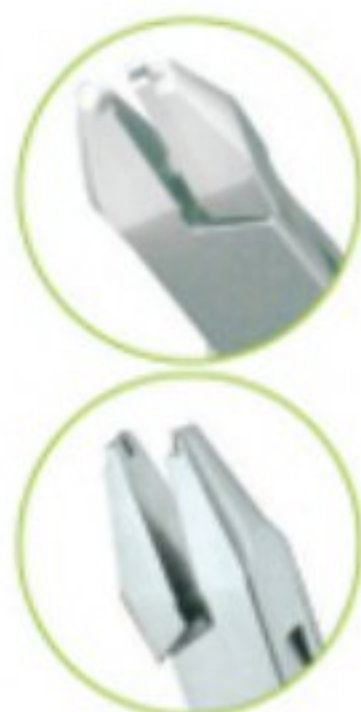
2 round beaks short.



DO-2489
(1:1 scale)



DO-2486
Crimpable archwire hook
(mm 130)
For ball hooks and auxiliaries



DO-2487
Bracket remover – Straight
(mm 135)



DO-2488
Bracket remover – Angled
mm 135)



DO-2490 TC
Posterior band remover – Short
(mm 135)



DO-2491 TC
Posterior band remover – Long
(mm 135)



DO-2492
Tips spare parts,
2 pieces packed



DO-2496
(1:1 scale)



DO-2493
Nance
ø max 0,7 mm
(mm 130)



Loop bending plier.
Four step tips (3, 4, 5, 6 mm)
for loops forming. Round
and rectangular wire.



DO-2494
Cinch back
ø max 0,7 mm
(mm 155)



Cinch back utility plier.
For closing arches or cinch
down a wire. Use on round
or rectangular wire.



DO-2495
ø max 0,5 mm
(mm 140)



Closing loop plier.
Different loops in
only one plier.

● ø 2,0 mm



DO-2497
ø max 1,4 mm
(mm 130)



3 prong plier. For hard wires.
Round tips prevents any
damage of archwire.



DO-2498
Nance
ø max 0,7 mm
(mm 135)



Loop closing plier.
For bending of stop loops
& ideal for Adams clasps.



DO-2499
Johnson
(mm 135)



Crown and band
contouring plier.



DO-2500
Reynolds
(mm 130)



Crown and band
contouring plier.



DO-2501
Schwarz
ø max 0,7 mm
(mm 125)



Arrow clasp
bending plier.



DO-2504
(1:1 scale)



DO-2502
Weingart
ø max 0,5 mm
(mm 140)



Versatile utility
plier with very
fine serration.



DO-2503
Weingart – Slim
ø max 0,5 mm
(mm 140)



Weingart with
fine points.



DO-2505
How plier
Straight
ø max 0,7 mm
(mm 135)



Utility plier with
round and serrated
tips. Ideal for removal
and placement of
archwires.



DO-2506
How plier-Curved
ø max 0,7 mm
(mm 135)



45° angled tips for
convenient access
to lingual and others
difficult posterior
areas.



DO-2510
(1:1 scale)



DO-2507 TC
Angle N.139
ø max 0,7 mm
(mm 120)



Bird beak plier, cone
and pyramidal tips in TC. Indic-
ated for loops and general
bending of round wires.



DO-2508
Angle N.139
ø max 0,6 mm
(mm 120)



Bird beak plier, cone
and pyramidal tips. Indic-
ated for loops & general
bending of round wire.



DO-2509
ø max 0,6 mm
(mm 125)



Bird beak plier, cone
and pyramidal tips.
Longer than 3200/39.



DO-2511
Adams
ø max 0,7 mm
(mm 120)



Squared beaks, clasps
and wire bending plier.



DO-2512 TC
ø max 0,7 mm
(mm 120)



Squared beaks,
with TC inserts.



DO-2513
Langbeck – Round
ø max 0,4 mm
(mm 130)



2 round beaks
long type.



DO-2517
(1:1 scale)



DO-2514
Tweed O'Brein
ø max 0,7 mm
(mm 135)



Graduated cone to form precise omega and closing loops. Micro serrated beak to prevent wire slippage.



DO-2515
Tweed – Short
ø max 0,5 mm
(mm 130)



Designed to form precise omega loops. Long grooved beak internally smoothed. Short type.



DO-2516
Tweed – Long
ø max 0,5 mm
(mm 135)



Designed to form precise omega loops. Long grooved beak internally serrated. Long type.



DO-2518
Young
ø max 0,5 mm
(mm 125)



Ideal for labial arches and face bow. Universal plier for different sizes loops



DO-2519
Nance
ø max 0,7 mm
(mm 125)



Loop bending plier. Four step tips for loops forming. Round and rectangular wire.



DO-2520
ø max 0,7 mm
(mm 120)



Lingual arch forming plier, for fast forming all lingual retainers.



DO-2524
(1:1 scale)



DO-2521
Tweed-Short
ø max 0,5 mm
(mm 120)



Arch forming plier-Short. Ideal for torquing & bending squared or rectangular wire. Parallel blades prevents crushing of wires.



DO-2522
Tweed-Long
ø max 0,7 mm
(mm 125)



Arch forming plier-Long. As 3200/51 but for bigger wires sizes.



DO-2523
Aderer-Short
ø max 0,6 mm
(mm 120)



3 jaw plier-Short. Lightly rounded tips, for contouring and bending without damaging the archwire.



DO-2525
De La Rosa
ø max 0,5 mm
(mm 120)



Contours and forms archwires, of light wire without torquing.



DO-2526
De La Rosa
ø max 0,5 mm
(mm 120)



As 3200/34 with additional grooves.



DO-2527
Aderer-Long
ø max 0,6 mm
(mm 120)



3 jaw plier-Long. As 3200/57, but with long tips.



DO-2531
(1:1 scale)



DO-2528 TC
V-Stop plier
ø max 0,6 mm
(mm 125)

TC



Make V-Bend
for archwires.



DO-2529
Langbeck
ø max 0,8 mm
(mm 130)



Versatile utility
plier with fine
serration. Flat
beaks.



DO-2530
Fischer
(mm 135)



Fischer utility plier,
with longer flat beaks.



DO-2532
Jarabak
ø max 0,6 mm
(mm 135)



Light wire bending plier.
Versatile in different uses,
as bending or closing
loops. One beak partially
serrated for safe grip.



DO-2533
Bracket remover-Straight
(mm 130)



DO-2534
Bracket remover-Angled
(mm 130)



DO-2538
(1:1 scale)



DO-2535
Waldsachs
(mm 150)



DO-2536
Universal
(mm 155)



Universal pin bending plier.
Bends wire up to 0,9 mm.
Cuts wire up to 0,7 mm.



DO-2537
Universal
(mm 155)



Universal pin bending
plier TC inserts.
Bends wire up to 0,9 mm.
Cuts wire up to 0,8 mm.



DO-2539
Mc Kellops
(mm 130)



DO-2540
Schwarz
ø max 0,4 mm
(mm 135)



DO-2541
Johnson
(mm 135)



Crown and band
contouring plier.



DO-2544
(1:1 scale)



DO-2542
Smaha
(mm 140)



DO-2543
Smaha
(mm 140)
Curved



DO-2545
Mini Mathieu
(mm 140)



DO-2546
Mini Mathieu smoothed
(mm 140)
Smoothed



DO-2547 (mm 140)
Plier to place modules



DO-2548 (mm 125)
Halstead Mosquito



DO-2549 (mm 120)
Forceps for placing dentalastics





DO-2550 (mm 150)
Steiner Ligature plier, for applying and stretching stainless steel ligatures



DO-2551 (mm 150)
Separating plier, for an easy placement of separating elastics



DO-2552
(1:1 scale)



DO-2553 (ø mm 6)
DO-2554 (ø mm 8)
DO-2555 (ø mm 10)
Tucker N. 1
Ligature director



DO-2556 (ø mm 6)
DO-2557 (ø mm 8)
DO-2558 (ø mm 10)
Tucker N. 2
Ligature director



DO-2559 (ø mm 6)
DO-2560 (ø mm 8)
DO-2561 (ø mm 10)
Utility
Band pusher / scaler



DO-2562 (ø mm 6)
DO-2563 (ø mm 8)
DO-2564 (ø mm 10)
Band pusher / scaler



DO-2565 (ø mm 6)
DO-2566 (ø mm 8)
DO-2567 (ø mm 10)
Elastic ligature applicator





DIRECT BONDING BRACKET TWEEZER



DO-2568
mm 135
With blade

DO-2569
mm 140

DO-2570
mm 140

DO-2571
mm 140

DO-2572
mm 120



DO-2573
mm 140
Buccal tube tweezer



DO-2574
Positioning gauge
(mm 65x65)



DO-2575 (per slot 018)
DO-2576 (per slot 022)
150 mm
Bracket height Gauge
Aluminium



DO-2577 (per slot 018)
DO-2578 (per slot 022)
130 mm
Bracket height Gauge
Stainless steel



Auxiliary instrument
for the distal bending.

DO-2579
Hole dimension: $\varnothing$ mm 0,75-030"
DO-2580
Hole dimension: $\varnothing$ mm 0,55-022"
(mm 160)



DO-2581 (mm 150)
Mershon
Band pusher



DO-2583
Spare part

DO-2582 (mm 140)
Molar band seater, adjustable



DO-2584 (mm 145)
Band seater, autoclavable teflon
handle (available in different colours)



DO-2585 (mm 165)
Positioner, aluminium

CROWN AND GOLD SCISSORS

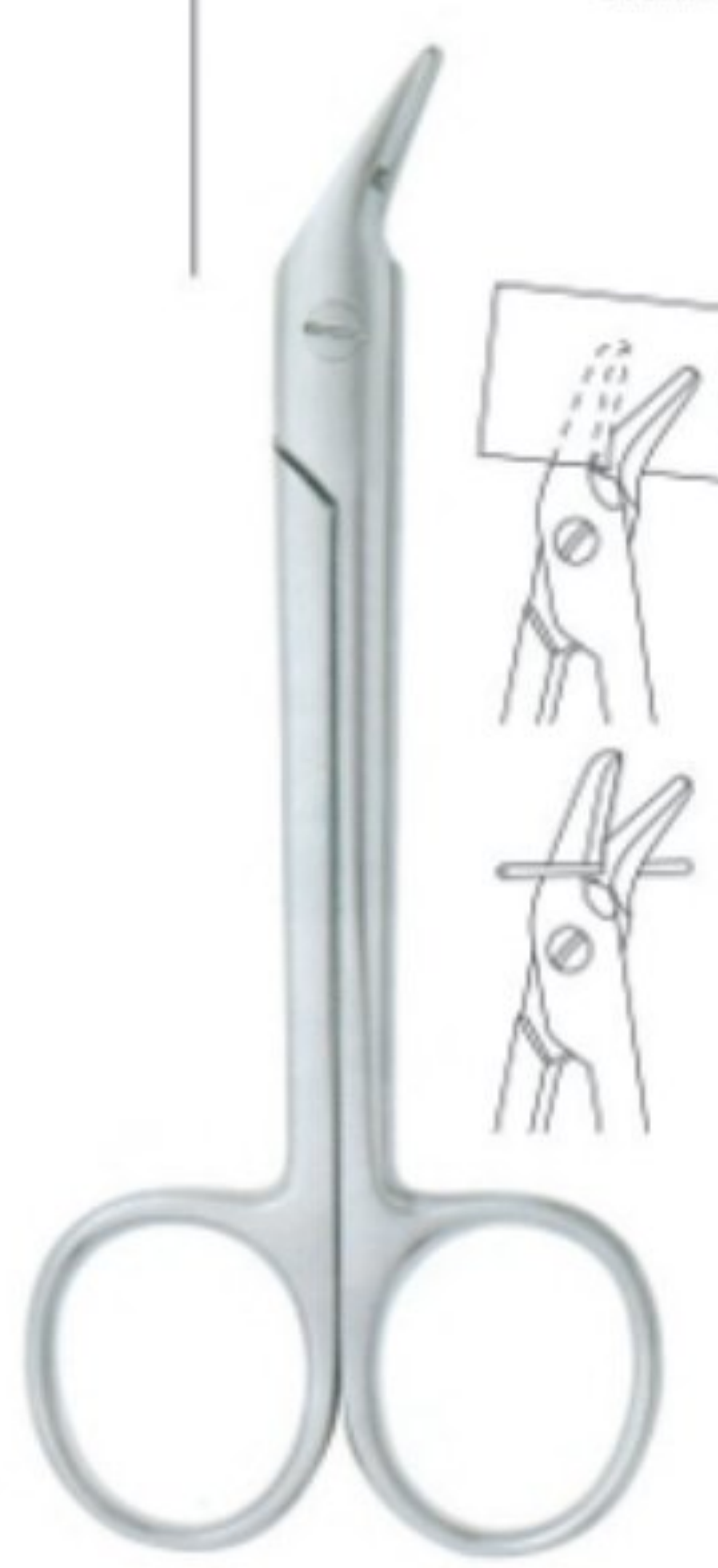


DO-2586 (mm 110)
Beebee
Saw edge, straight



DO-2587 (mm 110)
Beebee
Saw edge, curved

WIRE SCISSORS



DO-2588 (mm 125)
Universal, saw edge



DO-2589 (mm 125)
Universal



DO-2590

ORTHO CLASSIC

Content

DO-2245	Mini Mathieu
DO-2445	Weingart plier
DO-2426-TC	Distal end n. 67
DO-2436-TC	Cutter n. 85
DO-1201	Handle with mirror #4
DO-2554	Ligature director Tucker
DO-2560	Band pusher / scaler



DO-2591

ORTHO ADVANCED

Content

DO-2568	Bracket tweezer
DO-2245	Mini Mathieu
DO-2452	Adams plier
DO-2445	Weingart plier
DO-2426-TC	Distal end n. 67
DO-2436-TC	Cutter n.85
DO-1201	Handle with mirror #4
DO-2554	Ligature director Tucker n.1
DO-2560	Band pusher / scaler
DO-2566	Elastic ligature applicator

DO-2592

ORTHO BAND

Content

DO-2445	Weingart plier
DO-2490-TC	Band remover short
DO-2491-TC	Band remover long
DO-2581	Band pusher
DO-2582	Molar band seater
DO-1201	Handle with mirror #4
DO-2566	Band pusher / scaler
DO-2563	Band pusher / scaler

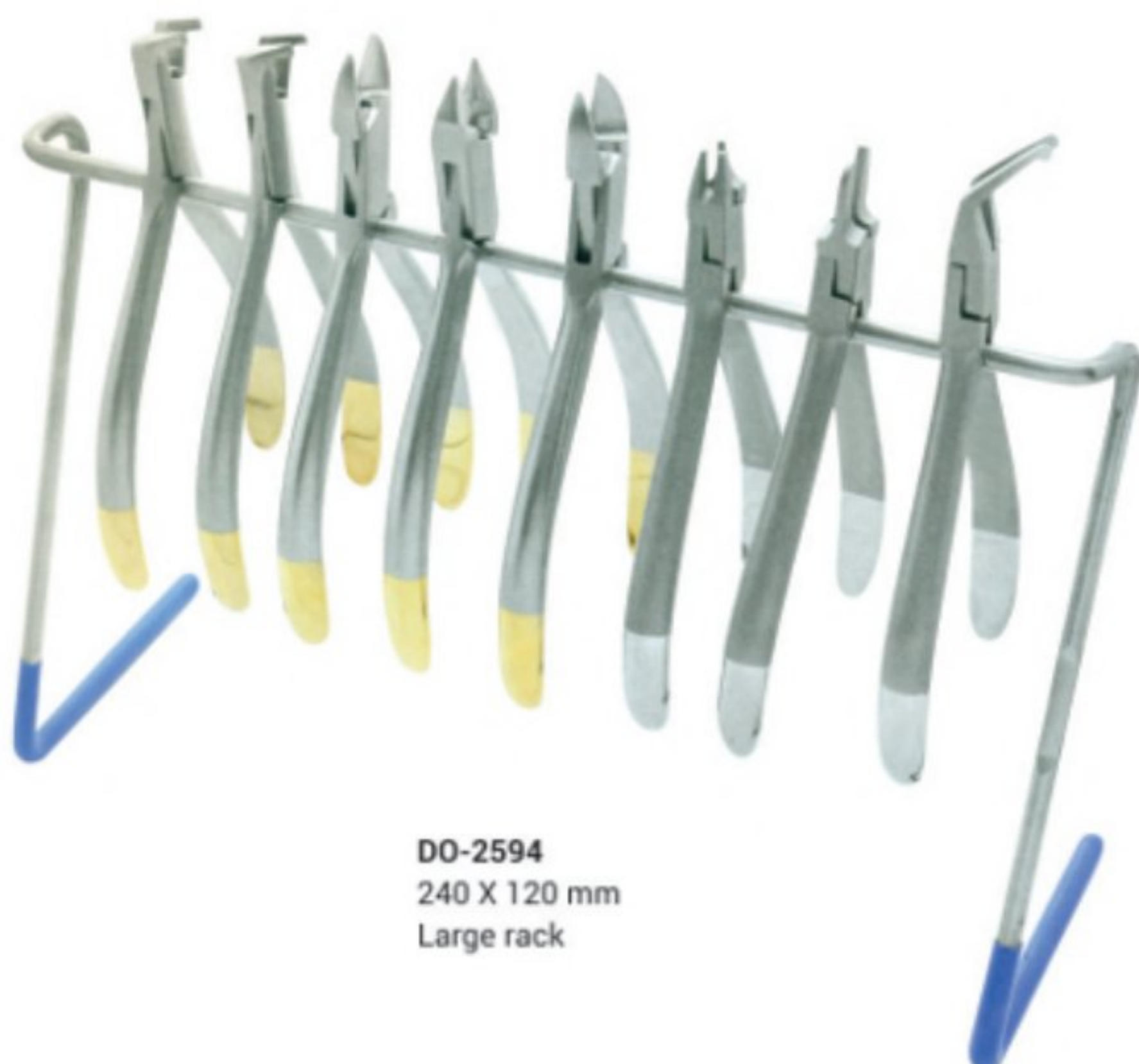


DO-2593

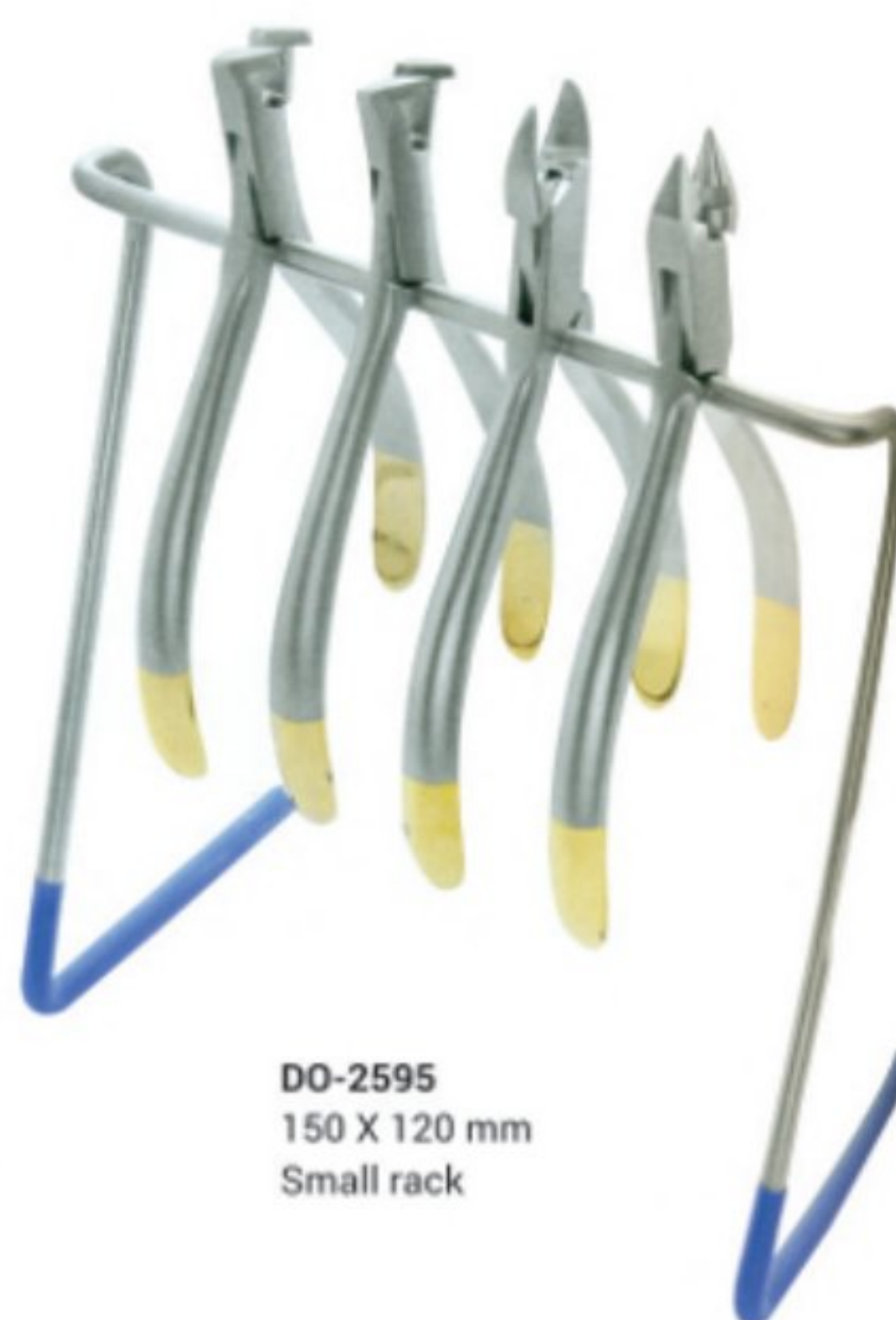
ORTHO BRACKET

DO-2568	Bracket tweezer
DO-2569	Bracket tweezer
DO-2570	Bracket tweezer
DO-2585	Positioner
DO-2545	Weingart plier
DO-2488	Bracket remover
DO-2487	Bracket remover
DO-2577	Bracket height gauge
DO-2578	Bracket height gauge
DO-1201	Handle with mirror #4

Content can be changed upon request



DO-2594
240 X 120 mm
Large rack



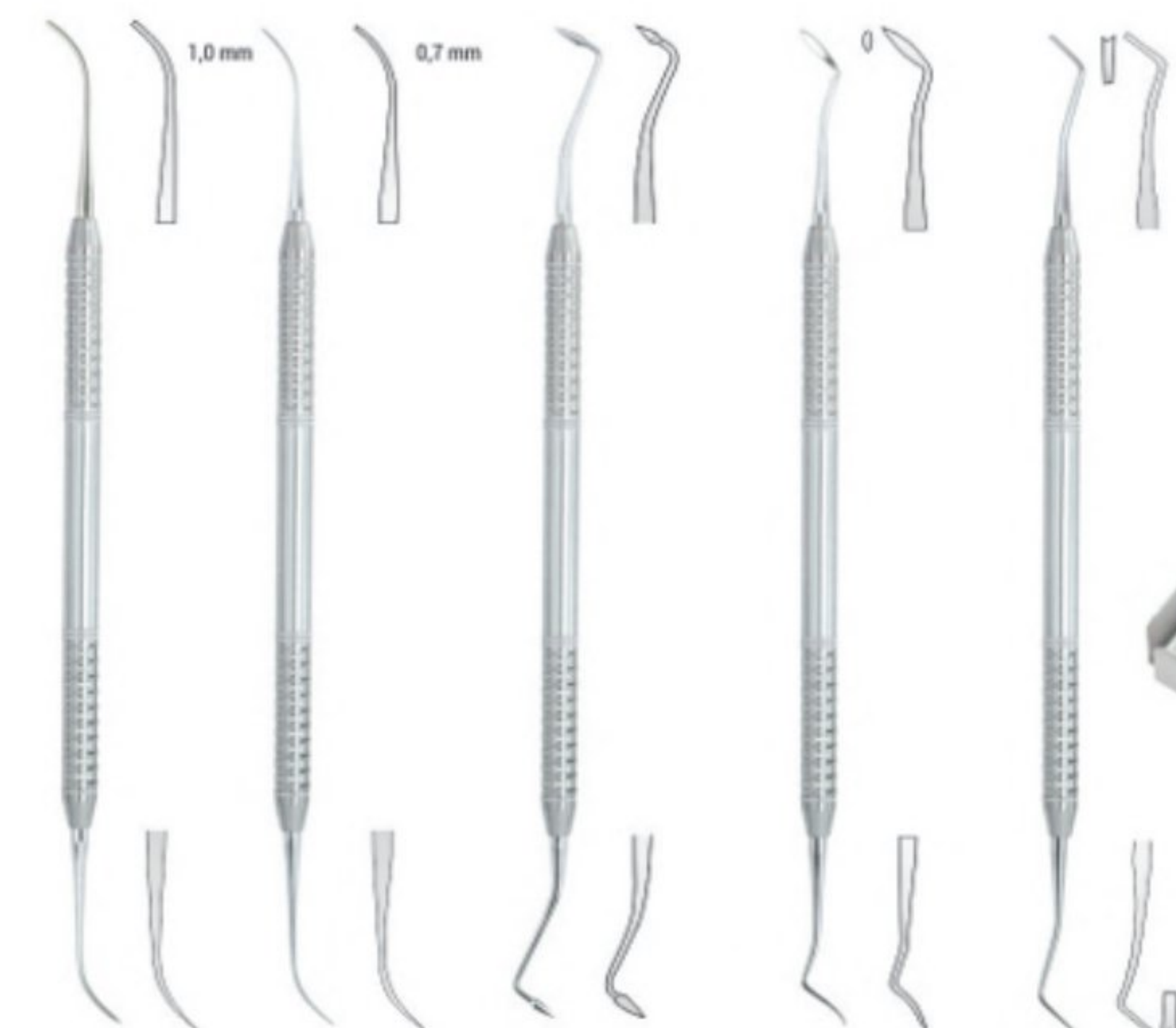
DO-2595
150 X 120 mm
Small rack



DO-2596
210 X 120 mm
Double rack

LABORATORY





DO-2600 P.K. Thomas N. 1
DO-2601 P.K. Thomas N. 2
DO-2602 P.K. Thomas N. 3
DO-2603 P.K. Thomas N. 4
DO-2604 P.K. Thomas N. 5



DO-2605/SET
 Set of 5 pieces
 P.K. Thomas

Stainless steel
 handle ø 6 mm



DO-2606 P.K. Thomas N. 1
 Aluminium handle yellow
DO-2607 P.K. Thomas N. 2
 Aluminium handle red
DO-2608 P.K. Thomas N. 3
 Aluminium handle blue
DO-2609 P.K. Thomas N. 4
 Aluminium handle green
DO-2610 P.K. Thomas N. 5
 Aluminium handle silver



DO-2611/SET
 Set of 5 pieces P.K. Thomas

Aluminium handle anodized
 in 5 colors ø 8 mm



DO-2612
mm 230
Spatula 8x

DO-2613
mm 215

DO-2614
mm 205

DO-2615
mm 200
Curved, rigid

DO-2616
mm 180
Rigid

DO-2617
mm 180
Rigid

DO-2618
mm 190
Rigid

DO-2619
mm 210
Flexible,
assorted colors

DO-2620 DO-2621 DO-2622 DO-2623 DO-2624



DO-2625/SET

Set of wax and modeling instruments
with insulated and autoclavable handle.



DO-2626
Fahnenstock
mm 125

DO-2627
Fahnenstock
mm 175

DO-2628
Lessmann
mm 125

DO-2629
Lessmann
mm 175

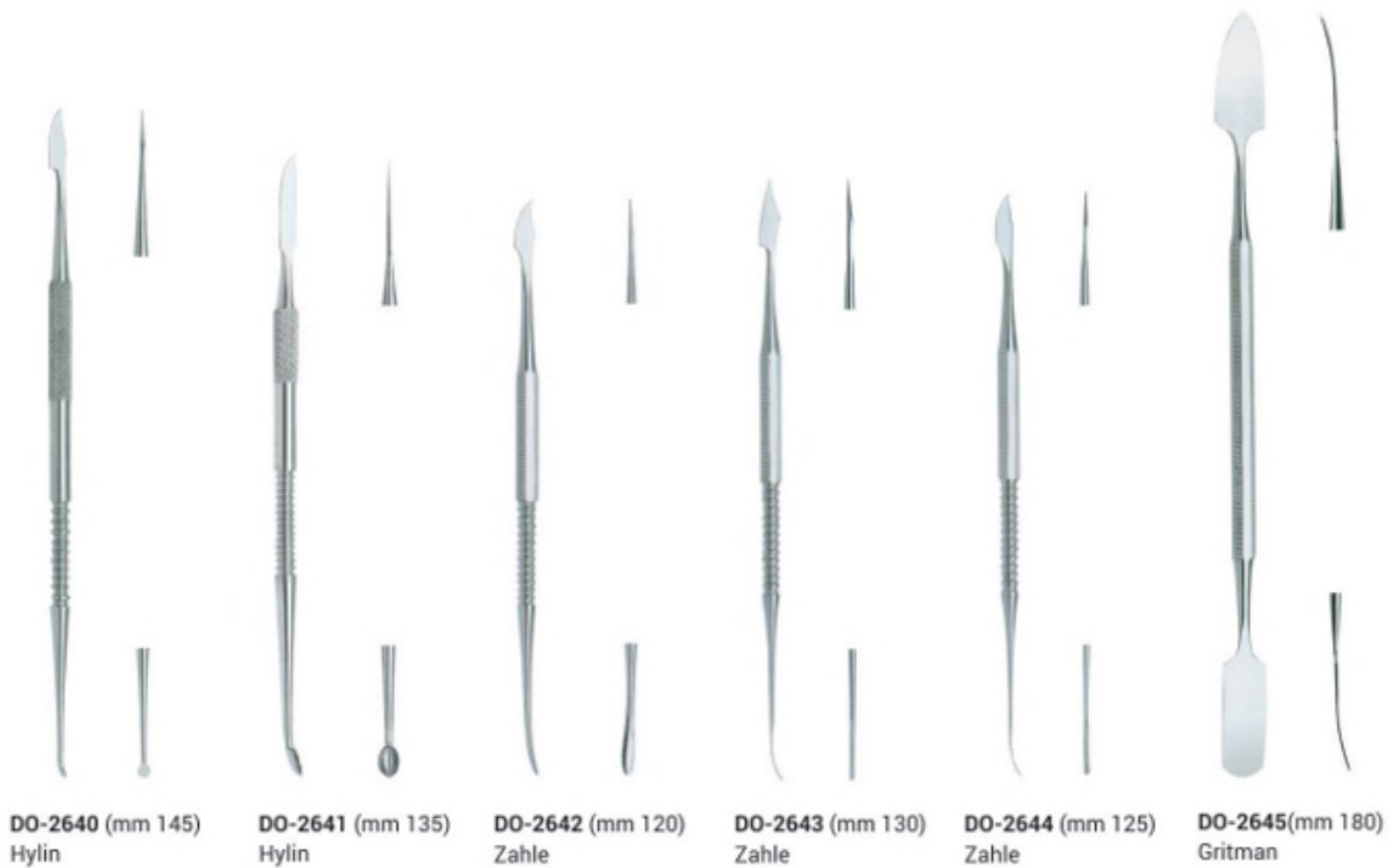
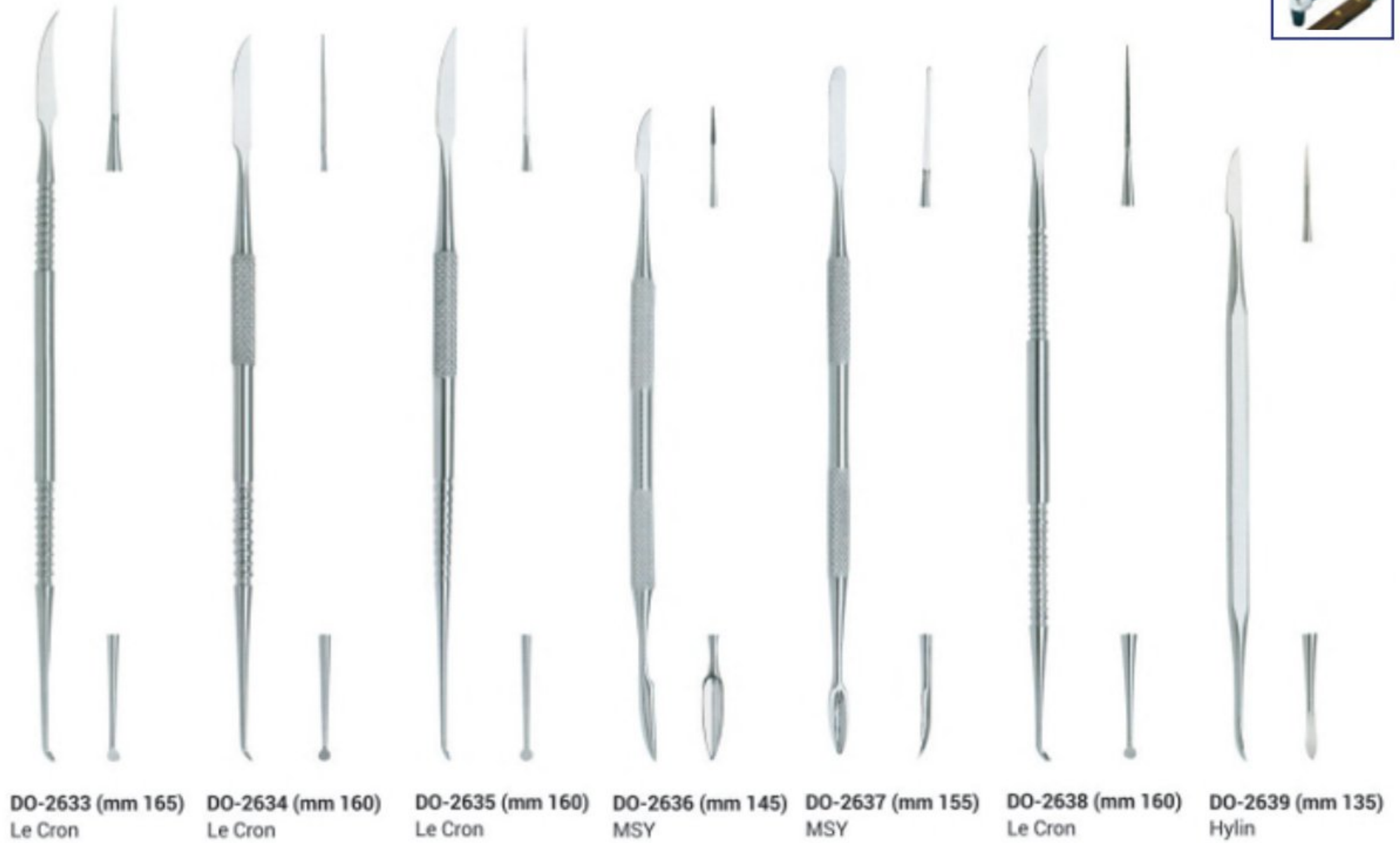
DO-2630
mm 125
With bowl

DO-2631
mm 170
With bowl

DO-2632
Gritmann
mm 170

WAX KNIVES

JJ INTERNATIONAL



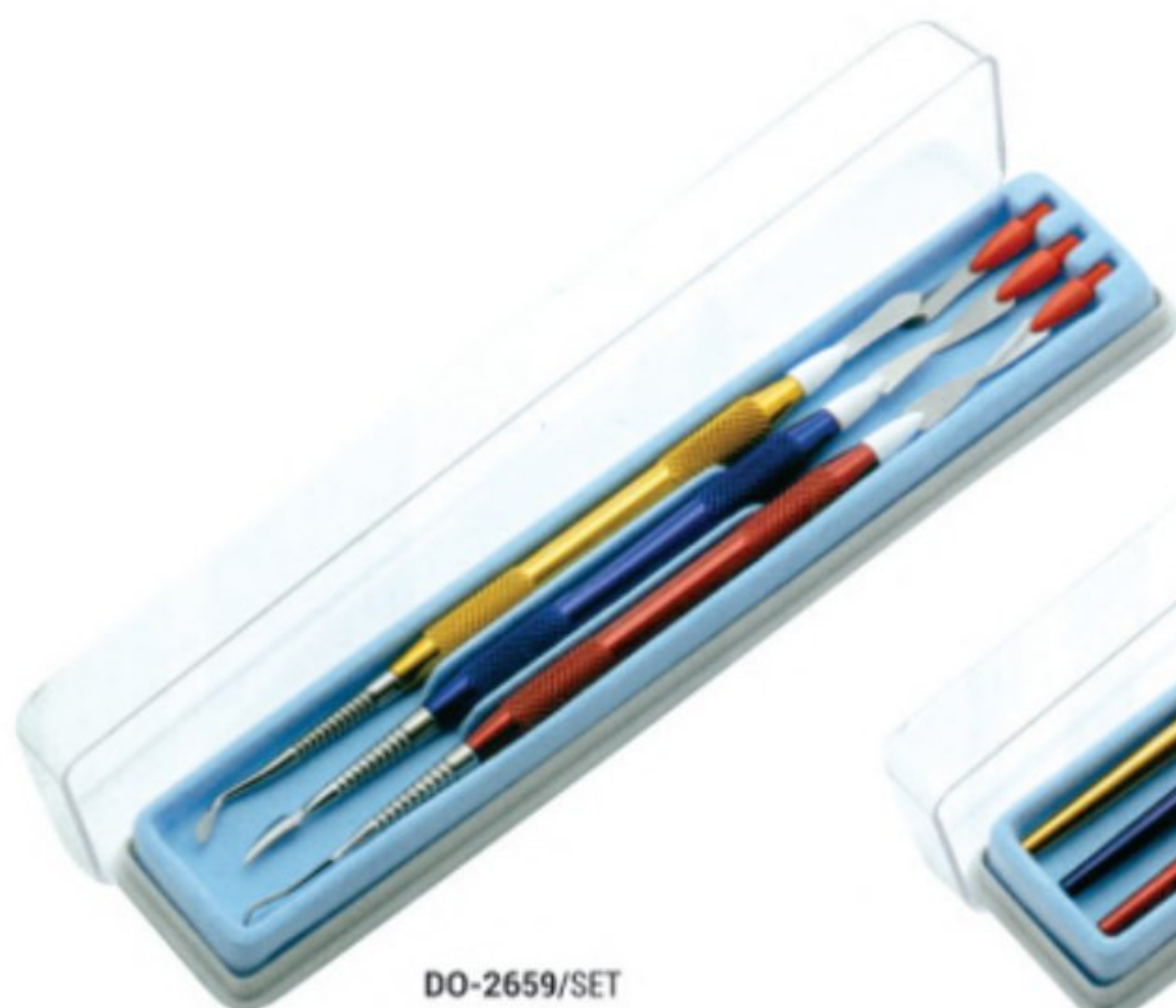
CEMENT SPATULAS

(1:1 scale)

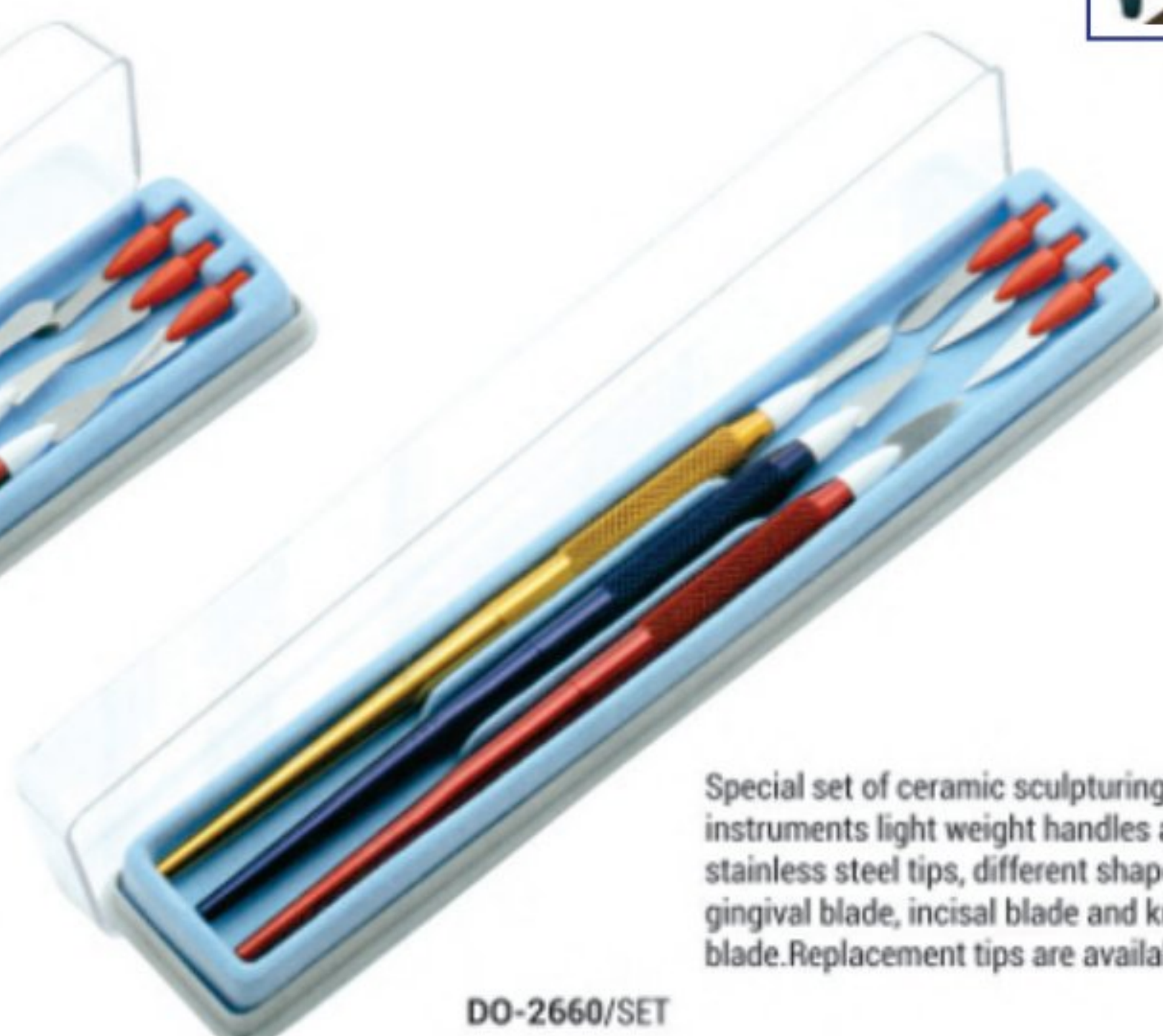


DO-2646
Flexible





DO-2659/SET



DO-2660/SET

Special set of ceramic sculpturing instruments light weight handles and stainless steel tips, different shape: gingival blade, incisal blade and knife blade. Replacement tips are available.



DO-2661
Aluminium handle
Yellow



DO-2662
Aluminium handle
Blue



DO-2663
Aluminium handle
Red



DO-2664
Aluminium handle
Yellow



DO-2665
Aluminium handle
Blue



DO-2666
Aluminium handle
Red



DO-2667
mm 0,1
Superflexible Tips



DO-2668
mm 0,2
Flexible Tips

Both instruments are available with flexible or superflexible tips.



DO-2669 (mm 200)
Horn tip



DO-2670 (mm 220)
Metal tip



DO-2671 (mm 220)
Metal tip



DO-2672
For plaster
Package 12 pcs



DO-2673
For plaster
Package 12 pcs

DO-2674 (mm 250)
Fret saw

PLASTER SHEARS



DO-2675 (mm 210)
Insulated handle



DO-2676 (mm 200)



DO-2677 (mm 250)
DO-2678 (mm 320)
Crucible tongs



DO-2679
mm 180



DO-2680
mm 0,12x5
Package 12 pcs



DO-2681
mm 0,25x5
Package 12 pcs



DO-2682
mm 0,25x3
Package 12 pcs

ARTICULATORS



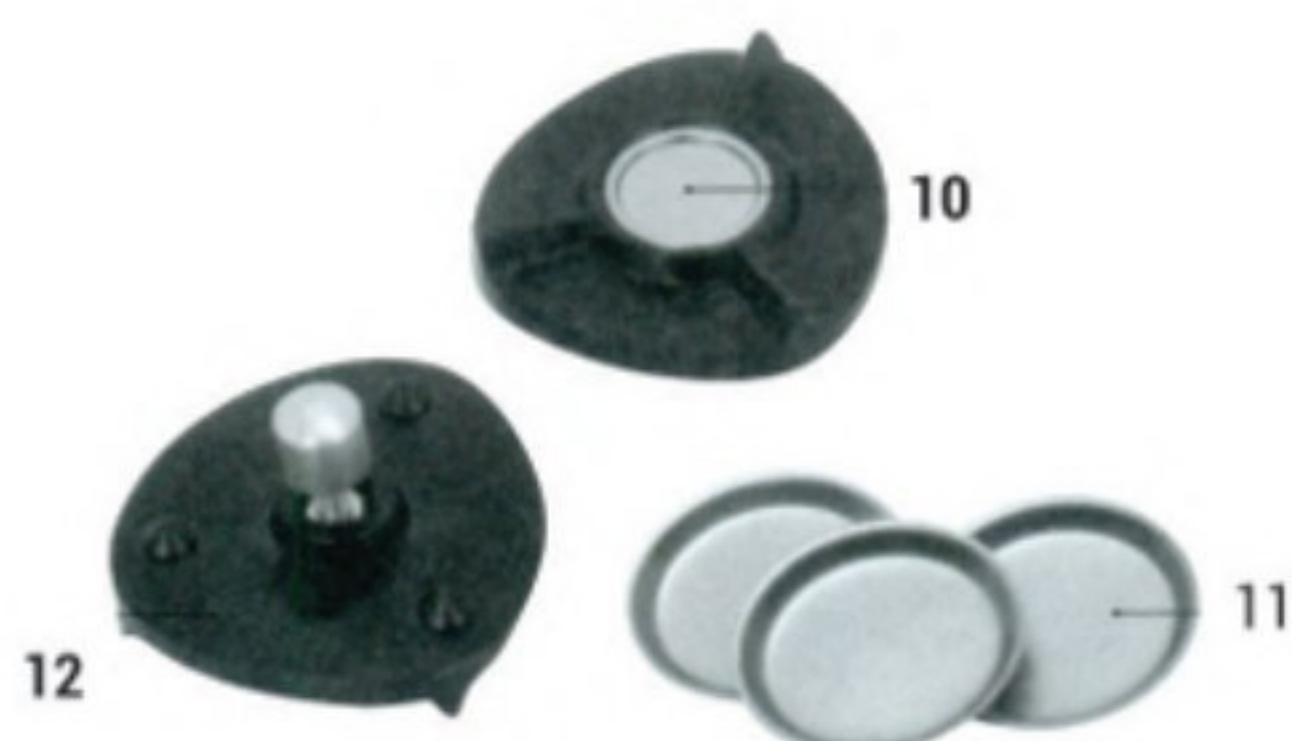
Denton new anatomic articulator, solidly manufactured in cast aluminium, about 400gr in weight. Projected and realized to ensure the largest visual field on the lingual surfaces as well as maintaining complete stability of the upper frame also at full open position: coiled springs facilitate the return to starting aligned position.

Technical details:

- Opening 125°
- Fixed condylar inclination of 30°
- Intercondylar distance of 110mm
- Incisal base inclination of 10°
- Bennet angle of 7°
- Distance between the mounting plates 85mm
- Spare parts available upon request



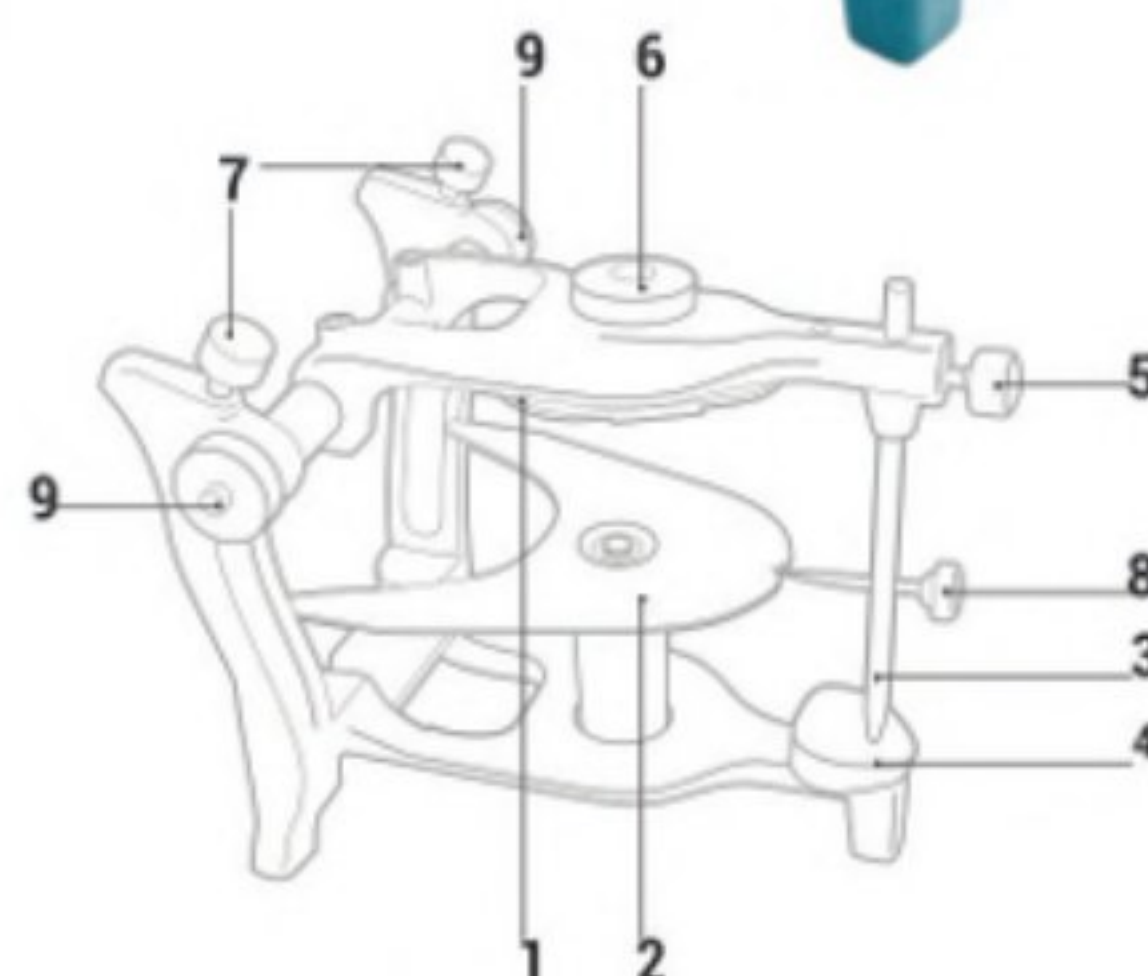
DO-2683
Articulator Denton



Complete Magnetic plate
for articulator 2683 and
related spare parts.



DO-2684
Occluder Denton



DO-2685
Mounting plates

DO-2687
Occlusal table

DO-2689
Incisal guide pin

DO-2691
Incisal table 10°

DO-2693
Incisal table and incisal guide pin lock screws

DO-2695
Mounting plates and occlusal table lock screws

DO-2686
Adjustable lateral excursion lock screws

DO-2688
Incisor indicator pin

DO-2690
Upper jaw member screws

DO-2692
Magnet

DO-2694
Cast fastening washers

DO-2696
Complete magnetic plate

STAINLESS STEEL REGULAR IMPRESSION TRAY WITH RETENTION RIM



DO-2697

DO-2698



DO-2799

DO-2700



Uppers / Superiori Sizes / Misure (mm)						
DO-2701	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	56	65	68	71	73	78
	44	52	54	58	59	63

Lowers / Inferiori Sizes / Misure (mm)						
DO-2702	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	56	66	70	73	76	78
	44	50	52	56	58	60

STAINLESS STEEL REGULAR IMPRESSION TRAYS WITHOUT RETENTION RIM



DO-2703/KIT
DO-2704/KIT
Contains 12 pcs



DO-2705

DO-2706



Uppers / Superiori Sizes / Misure (mm)						
DO-2707	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	56	65	68	71	73	78
	44	52	54	58	59	63

Lowers / Inferiori Sizes / Misure (mm)						
DO-2708	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	56	66	70	73	76	78
	44	50	52	56	58	60

STAINLESS STEEL ANATOMIC IMPRESSION TRAYS WITH RETENTION RIM

JJ INTERNATIONAL



DO-2709



DO-2710



DO-2711



DO-2712



Uppers / Superiori		Sizes / Misure (mm)				
DO-2713	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	56	65	68	71	73	78
	44	52	54	58	59	63

Lowers / Inferiori		Sizes / Misure (mm)				
DO-2714	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	56	66	70	73	76	78
	44	50	52	56	58	60



DO-2716
Tips, spare part



DO-2717
Syringe for elastometes, aluminium
Available in grey, red, blue, green



DO-2718
Brusher

DO-2715/KIT
Contains 12 pcs



STAINLESS STEEL IMPRESSION TRAYS EDENTULOUS (COMPLETE DENTURE) SPECIAL



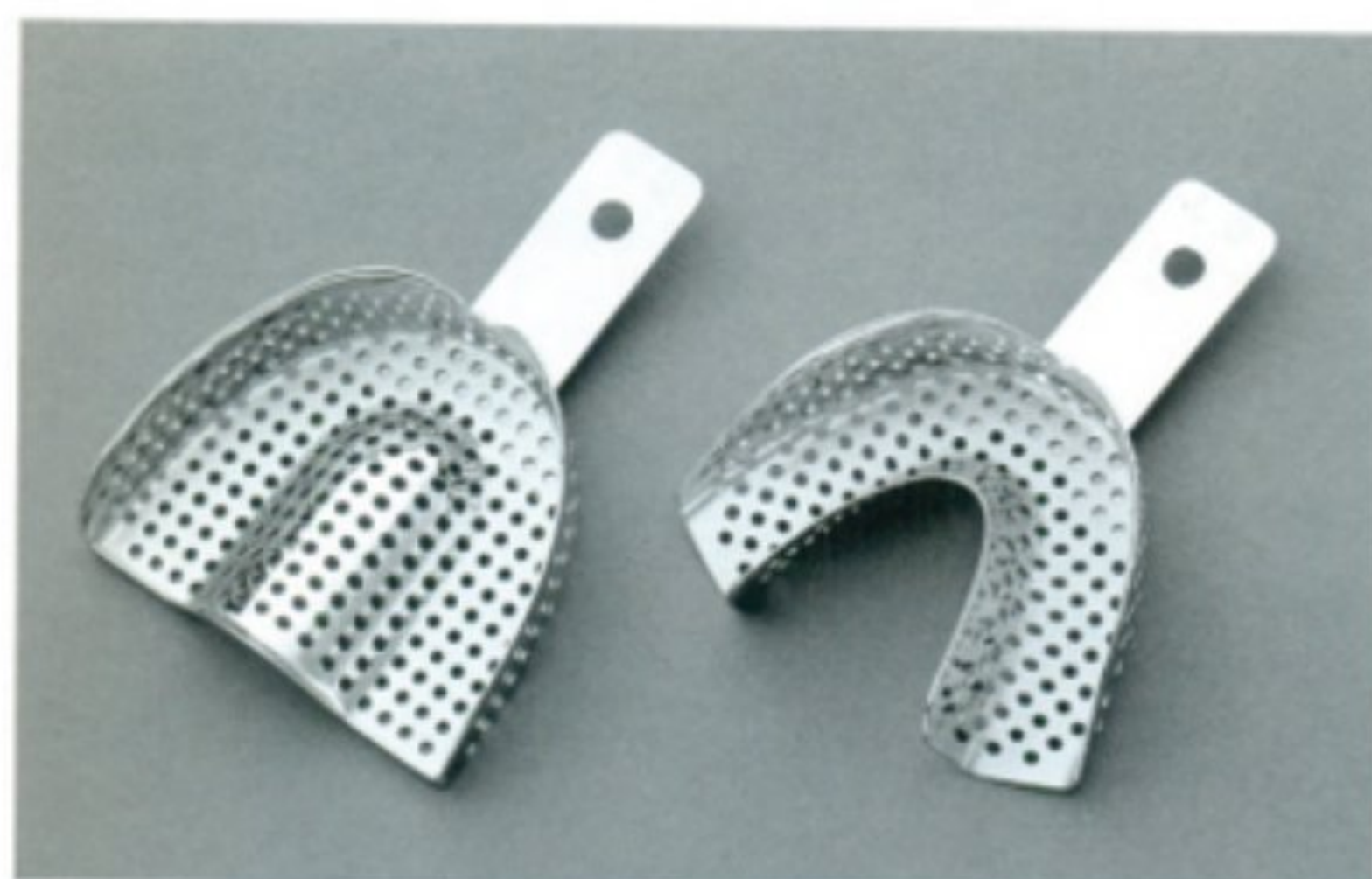
Uppers / Superiori Sizes / Misure (mm)						
DO-2719	U1 XXS	U2 XS	U3 S	U4 M	U5 L	
	60	63	68	69	78	
	51	52	58	59	63	
Lowers / Inferiori Sizes / Misure (mm)						
DO-2720	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	60	67	70	74	75	79
	51	52	54	55	55	56



Uppers / Superiori Sizes / Misure (mm)						
DO-2721	U1 XXS	U2 XS	U3 S	U4 M	U5 L	
	60	63	68	69	78	
	51	52	58	59	63	
Lowers / Inferiori Sizes / Misure (mm)						
DO-2722	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	60	67	70	74	75	79
	51	52	54	55	55	56

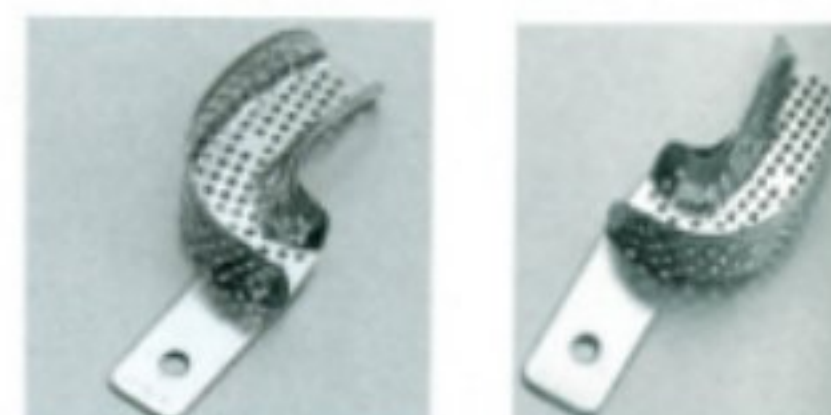
DO-2723/KIT
DO-2724/KIT
Contains 11 pcs

ALUMINIUM PERFORATED IMPRESSION TRAYS



Uppers / Superiori Sizes / Misura (mm)						
DO-2727	U1 XXS	U2 XS	U3 S	U4 M	U5 L	U6 XL
	64	66	69	72	74	76
	49	51	54	58	61	64

DO-2725/4DR **DO-2726/4SL**



Lowers / Inferiori Sizes / Misura (mm)						
DO-2728	L1 XXS	L2 XS	L3 S	L4 M	L5 L	L6 XL
	55	59	71	75	77	79
	48	50	52	56	58	60

EHRICKE STAINLESS STEEL IMPRESSION TRAYS

JJ INTERNATIONAL



Uppers		Sizes
DO-2730	U1	U2
	62	70
	50	56
Lowers		Sizes
DO-2731	L1	L2
	70	78
	55	59



Uppers		Sizes	
DO-2733	U1	U2	U3
	64	68	79
	46	53	61
Lowers		Sizes	
DO-2734	L1	L2	L3
	70	70	72
	48	53	57



Uppers			Sizes		
DO-2736	U1 XXS	U2 XS	U3 S	U4 M	U5 L
	59	66	71	71	80
	52	52	62	64	70
Lowers			Sizes		
DO-2737	L1 XXS	L2 XS	L3 S	L4 M	L5 L
	65	67	76	79	79
	46	50	54	56	61



Uppers		Sizes
DO-2739	UCB	
		70
		54



Uppers		Sizes			
DO-2743		U1 S	U2 M	U3 L	U4 XL
		64	65	73	76
		68	58	58	57

Lowers		Sizes			
DO-2744		L1 S	L2 M	L3 L	L4 XL
		66	72	76	82
		54	56	60	61



DO-2742/KIT
Contains 8 pcs

STAINLESS STEEL EDENTULOUS (COMPLETE DENTURE) PERFORATED RIM LOCK



Uppers		Sizes			
DO-2746		U1 S	U2 M	U3 L	U4 XL
		65	66	72	77
		58	63	61	68

Lowers		Sizes			
DO-2747		L1 S	L2 M	L3 L	L4 XL
		65	72	75	83
		56	60	61	62



DO-2745/KIT
contains 8 pcs

STAINLESS STEEL ORTHODONTIC (CHILDREN) RIM LOCK

JJ INTERNATIONAL



Uppers Sizes				
6017	U1 S	U2 M	U3 L	U4 XL
	52	58	59	60
	41	42	49	50

Lowers Sizes				
6017	L1 S	L2 M	L3 L	L4 XL
	57	62	69	70
	42	48	49	50



6017/KIT
contains 8 pcs

STAINLESS STEEL ORTHODONTIC (CHILDREN) PERFORATED RIM LOCK



Uppers Sizes				
6018	U1 S	U2 M	U3 L	U4 XL
	52	58	59	60
	41	42	49	50

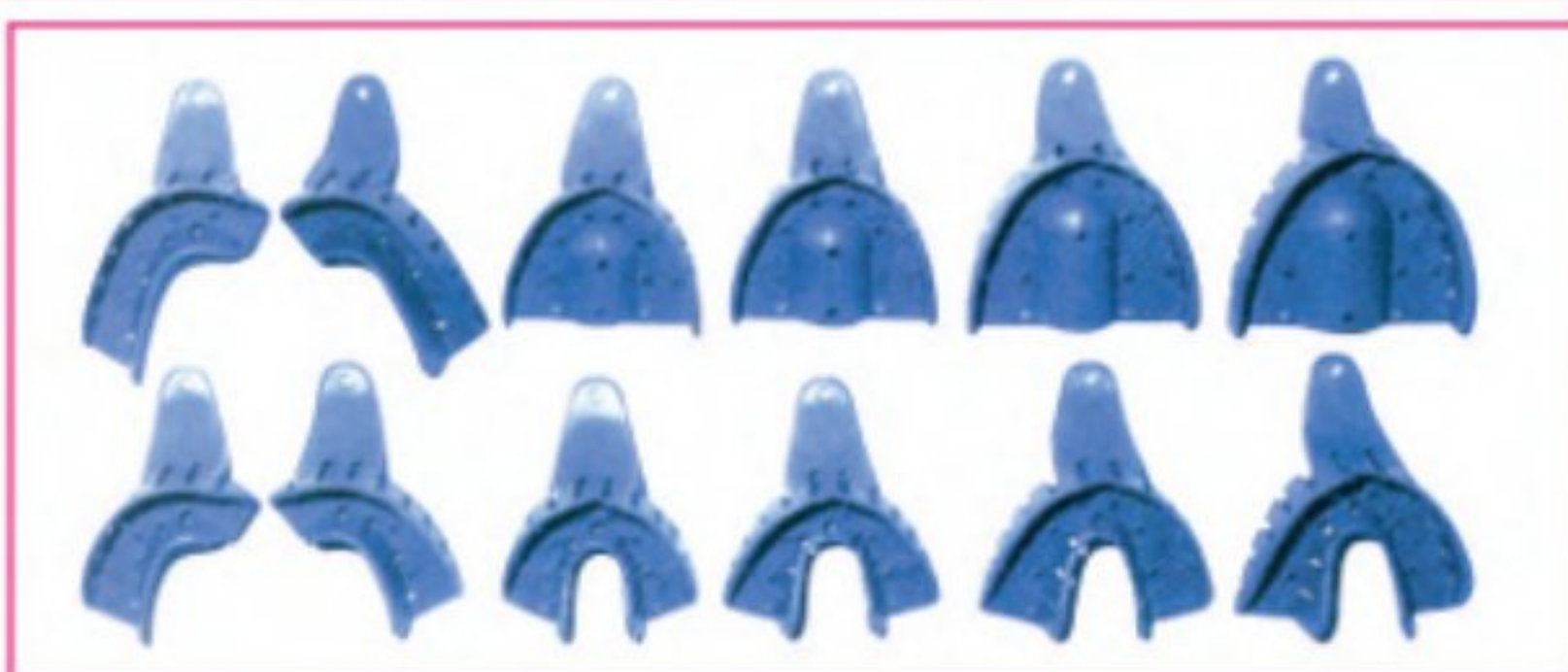
Lowers Sizes				
6018	L1 S	L2 M	L3 L	L4 XL
	57	62	69	70
	42	48	49	50



6018/KIT
Contains 8 pcs



Uppers Sizes				
DO-2752	U1 XXS	U2 XS	U3 S	U4 M
	61	65	70	73
	49	53	59	63
Lowers Sizes				
DO-2753	L1 XXS	L2 XS	L3 S	L4 M
	61	67	72	74
	50	52	56	58



POLYCARBONATE IMPRESSION TRAYS

For edentulous or partially toothed bites, autoclavable (more info upon request)

DO-2754 KIT

Series of 24 polycarbonate impression trays and compasses for final impressions



New micro sandblasted surface on the stainless steel impression trays of range 6000: the special treatment ensures a higher adhesion of the impression materials and thus a finest quality of the final imprint.

DO-2755/KIT-SB

STAINLESS STEEL REGULAR IMPRESSION TRAYS
WITH RETENTION RIM – SATIN FINISH



CALIPERS



DO-2756 (mm 130)
Beerendonk

DO-2757 (mm 130)

DO-2758 (mm 145)
Boley

DO-2759 (For wax / Per cera)
DO-2760 (For metal / Per metallo)
Iwanson
mm 100

DO-2761 (mm 150)
Steel ruler

DO-2762 (mm 130)
Caliper flat

DO-2763 (mm 125)
Caliper Denton

FORCEPS FOR ARTICULATING PAPER

SOLDERING TWEEZERS



DO-2764
Caliper compass

DO-2765
mm 155

DO-2766
Miller
mm 155

DO-2767
mm 140
Full arch paper holder

DO-2768
mm 165
Straight

DO-2769
mm 160
Curved

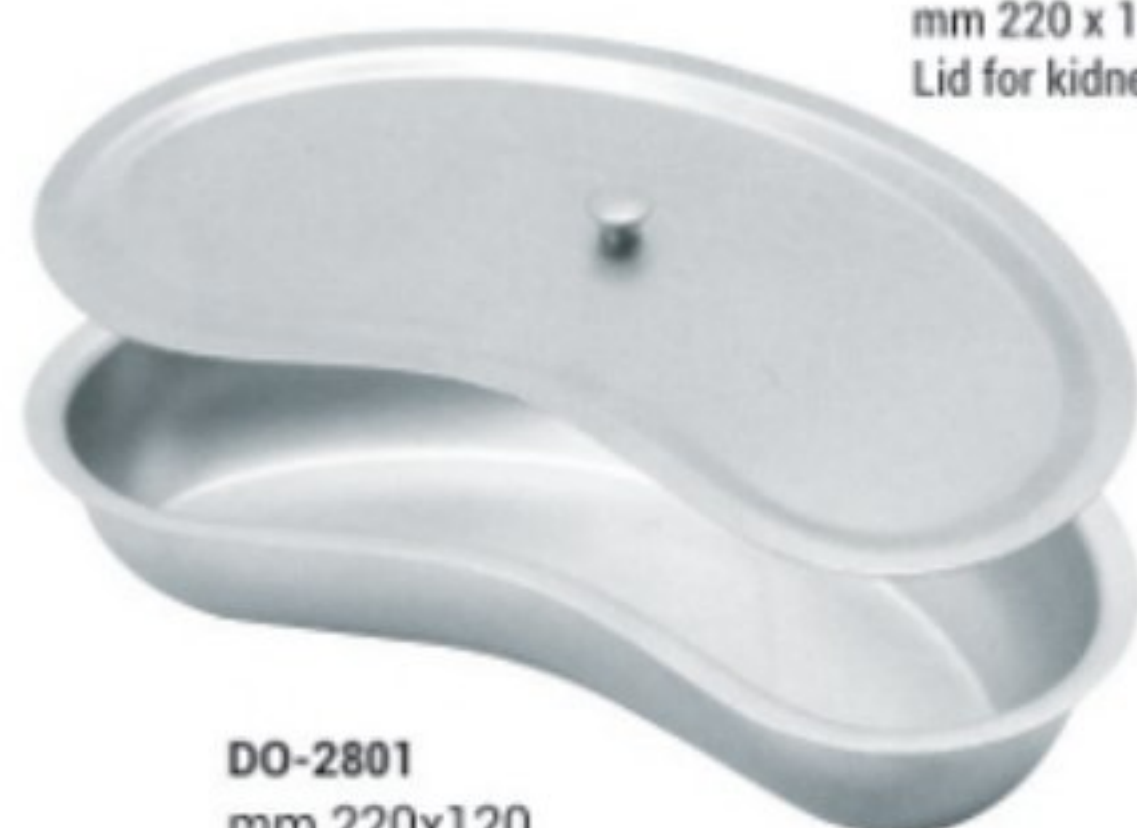
Fiber
handles

ACCESSORIES



UNIVERSAL TRAYS

JJ INTERNATIONAL



DO-2800 CL
mm 220 x 120
Lid for kidney bowl

DO-2801
mm 220x120
Capacity: 0,5 litre
Kidney bowls



DO-2802
mm 310x190
Capacity: 1,2 litre
Kidney bowls

DO-2803 CL
mm 310x190
Lid for kidney bowl



DO-2804
mm 320x220x50
Capacity: 2 litre



DO-2805
mm 220x170x 40
Capacity 0,9 litre



DO-2806
mm 220 x 175 x 25
Capacity /0,4 litre

LARGE (290 mm x 190 mm x 30)

DO-2807/V
Tray **DO-2808/C**
Lid

SMALL
190 mm x 145 mm x 25 mm

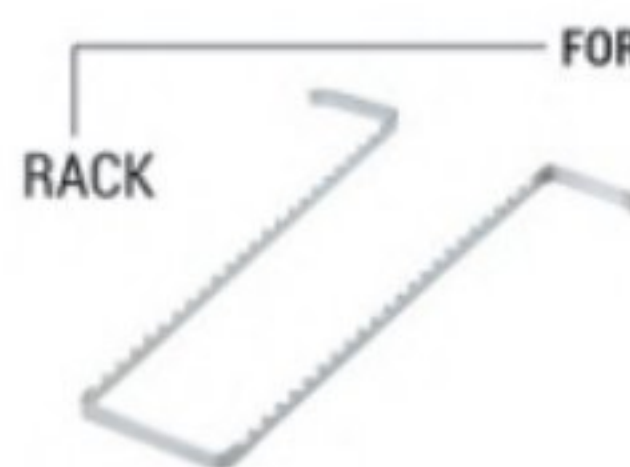
DO-2809/VF **DO-2810/CF**
Perforated tray Perforated lid



DO-2811/V **DO-2812/C**
Tray Lid



DO-2813/FV **DO-2814/FC**
Perforated Perforated lid



DO-2815
23 positions
Stainless steel

DO-2816
17 positions
Aluminium



DO-2817
16 positions
Stainless steel

DO-2818
11 positions
Aluminium



DO-2819
8 positions
Stainless steel

DO-2820
8 positions
Aluminium



DO-2821
Wire Mesh Tray



DO-2822
Wire Mesh Tray



DO-2823
Wire Mesh Tray

ALUMINIUM TRAYS



Lid

DO-2824
Silver
Regular

DO-2825
Silver
Small



	Regular	Small
Tray	mm 285x185x15	mm 185x140x15
Lid	mm 290x190x30	mm 190x145x25

DO-2826
Blue
Regular

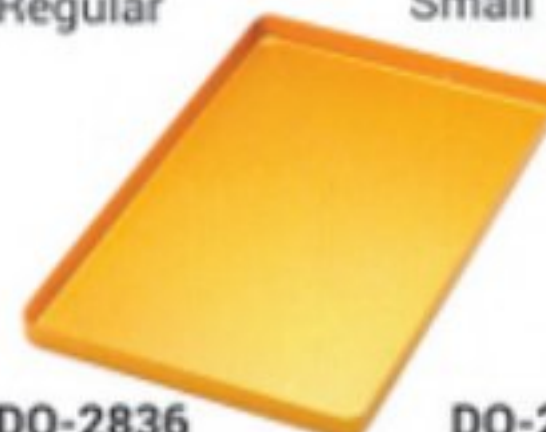


DO-2827
Blue
Small



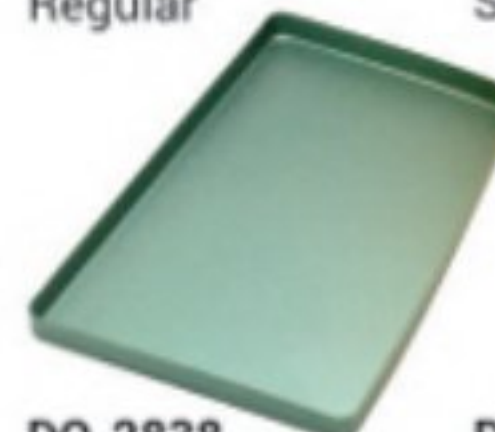
DO-2828 DO-2829
RED Red
Regular Small

DO-2830
Golden
Regular



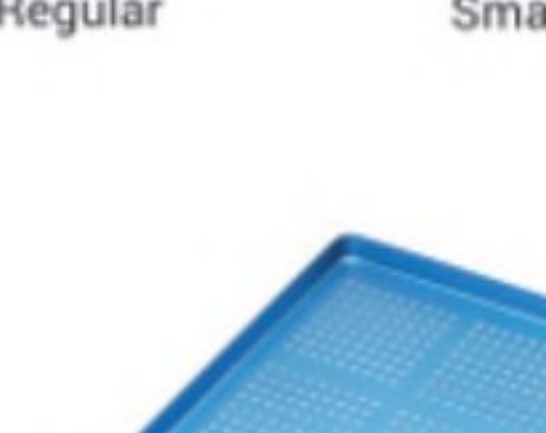
DO-2831
Golden
Small

DO-2832
Green
Regular



DO-2833
Green
Small

DO-2836
Blue
Regular



DO-2837
Blue
Small

DO-2838
Red
Regular

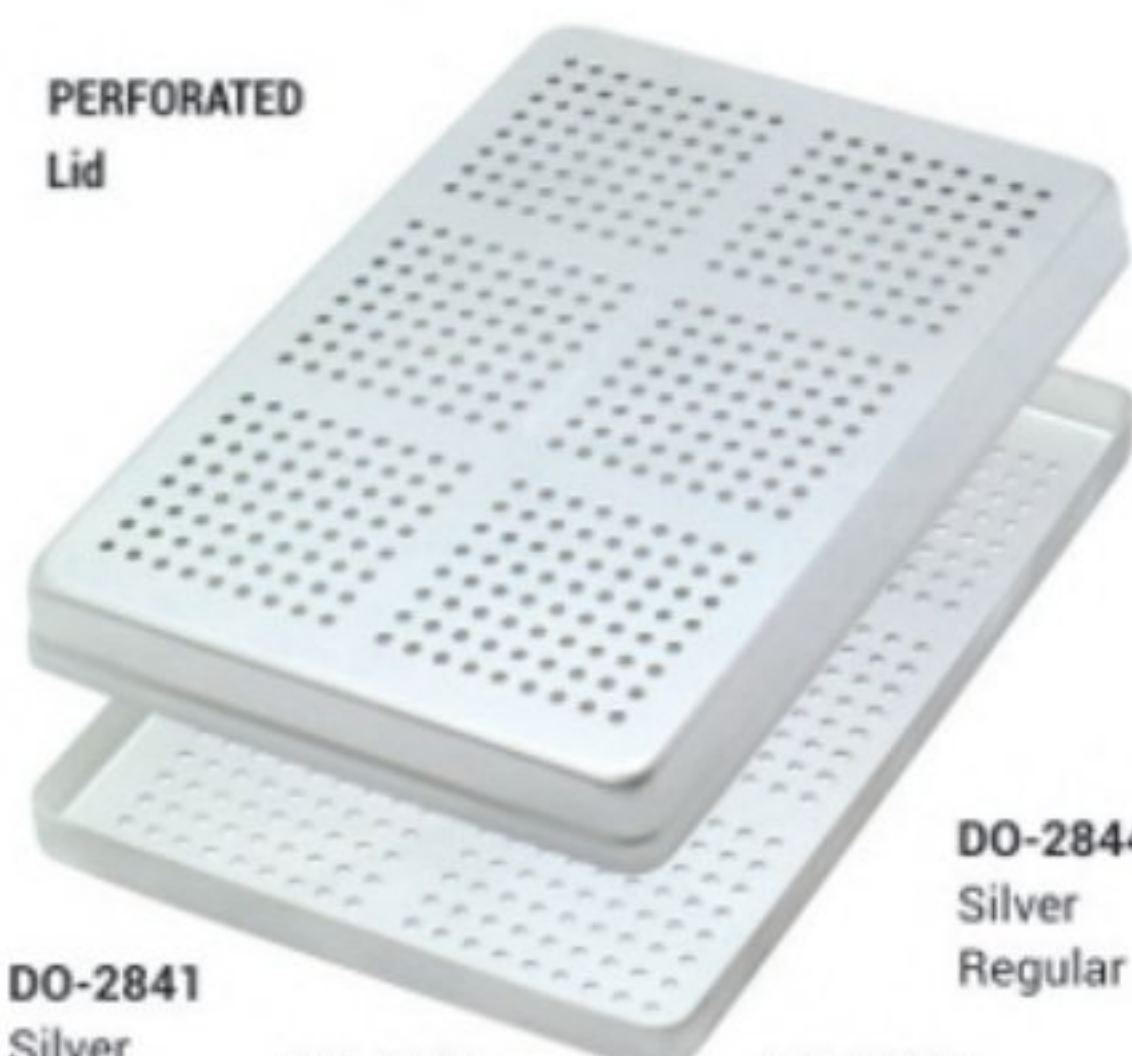


DO-2839
Red
Small

DO-2834
Silver
Regular

DO-2835
Silver
Small

PERFORATED
Lid



DO-2841
Silver
Regular

DO-2842
Silver
Small

DO-2843
Silver
Small

DO-2844
Silver
Regular



DO-2845
Golden
Regular

DO-2846
Golden
Small

DO-2847
Green
Regular

DO-2848
Green
Small

DO-2849/B
Blue



DO-2850
Red



DO-2851
Golden



DO-2852
Green



DO-2849/S
Silver

	Mini
Tray	mm 180x100x10
Lid	mm 185x105x10

WASTE
CONTAINER,
ALUMINIUM
ø 70 x 75 mm



DO-2853
(Silver)



DO-2854
(Yellow)



DO-2855
(Red)



DO-2856
(Green)



DO-2857
(Blue)

COTTON
DISPENSER,
ALUMINIUM
ø 55 x 75 mm



DO-2858
(Silver)



DO-2859
(Yellow)



DO-2860
(Red)



DO-2861
(Green)



DO-2862
(Blue)

INSTRUMENTS SEIZING AND STERILIZING FORCEPS

Specific tweezers conceived to ensure a safe handle of surgical instruments during cleaning and disinfection procedures. The tweezers code 1011 allow you to secure the protective cap on the used syringe needles avoiding the risk of injury and infection.



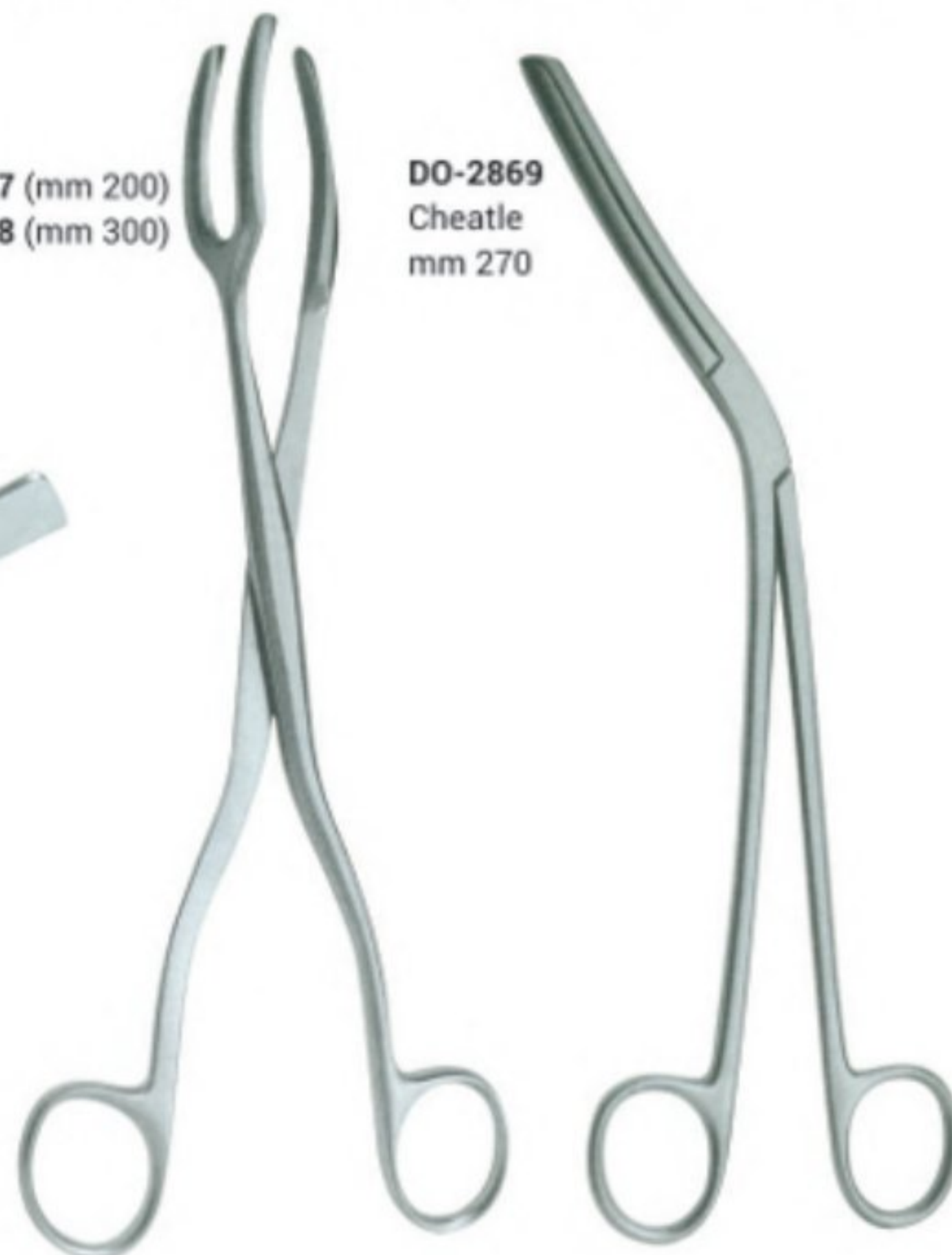
DO-2866
mm 45 x 45 x 50
Cotton pellet dispenser



DO-2863 (Silver)
DO-2864 (White)
DO-2865 (Blue)
mm 85 x 85 x 360
Drinking cup dispenser

DO-2867 (mm 200)
DO-2868 (mm 300)

DO-2869
Cheatle
mm 270



DO-2870
mm 165



MISCELLANEOUS CUPS

JJ INTERNATIONAL



DO-2871
ø mm 40 inox



DO-2872
ø mm 25 inox
Cup with finger holder



DO-2873
ø mm 80 inox
Capacity: 0,1 litre



DO-2875
ø mm 60 inox
Capacity: 0,05 litre



DO-2874
ø max mm 45
Cup graduated



DO-2876 (ø mm 100) Capacity : 0,3 litre
DO-2877 (ø mm 120) Capacity : 0,5 litre
DO-2878 (ø mm 140) Capacity : 0,8 litre
Mixing bowls for plaster and alginates

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