Báramed

Dental Instruments Catalogue



www.baeramed.de

Bäramed

Bäramed Instrumente GmbH is a trusted name in the global dental industry, offering a complete range of premium-quality dental instruments. Headquartered in Germany, we combine traditional craftsmanship with modern technology to deliver instruments that meet the highest standards of performance, durability, and safety.With a portfolio covering thousands of instruments for general dentistry, surgery, orthodontics, periodontics, and implantology,

Bäramed Instrumente GmbH ensures that dental professionals worldwide have access to tools that enhance precision, efficiency, and patient outcomes.

Every product in our catalogue is manufactured under a certified I SO 13485 Quality Management System and fully compliant with EU MDR 2017/745 requirements. Our instruments undergo strict quality control and are designed for repeated sterilization without compromising performance—making them a reliable choice for daily clinical use.

At Bäramed, our mission is simple:

- To empower dental professionals with reliable instruments they can depend on.
- To support distributors and partners worldwide with consistent quality and service.
-To continuously innovate while preserving the trusted tradition of German engineering.

Whether you are a dental practitioner, a distributor, or an OEM partner, Bäramed Instrumente GmbH is your reliable source for world-class dental instruments.

Where German Precision Meets Global Trust.

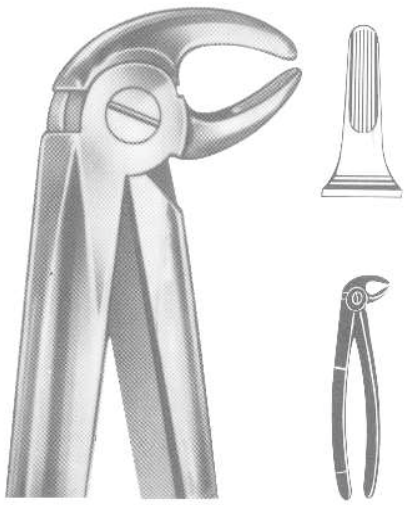
Dental Instruments

Extracting Forceps

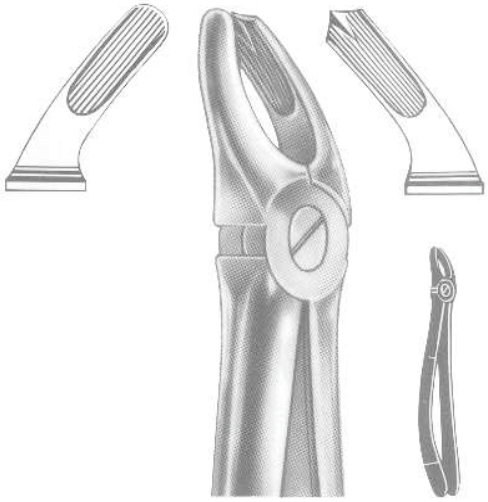




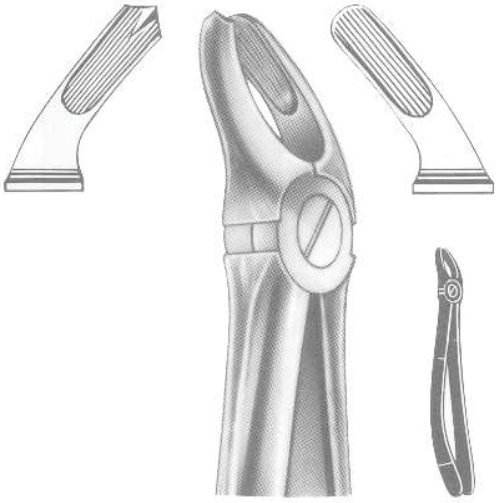
BR-01-101
Fig 8
lower premolars



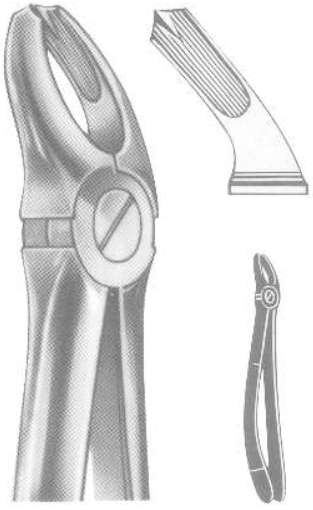
BR-01-105
Fig 13
lower premolars



BR-01-104
Fig 17
upper molars, right



BR-01-102
Fig 18
upper molars, left



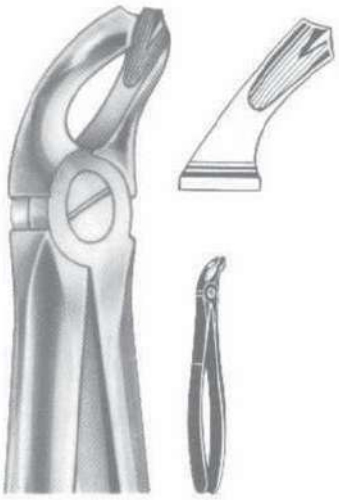
BR-01-103
Fig 18 A
upper molars

Extracting Forceps-English Pattern

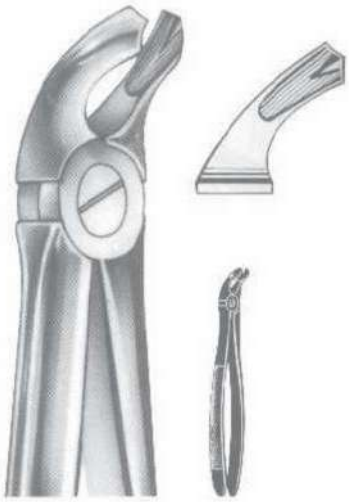




BR-01-108
Fig 19
upper wisdoms



BR-01-107
Fig 20
lower wisdoms



BR-01-106
Fig 21
lower molars



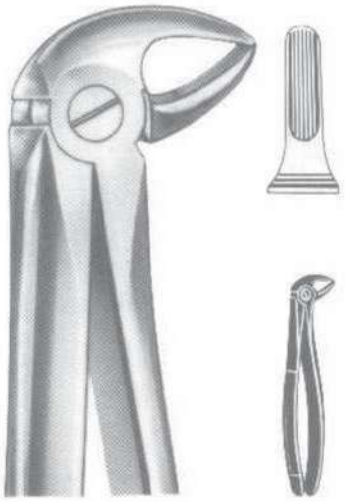
BR-01-109
Fig 22
lower molars



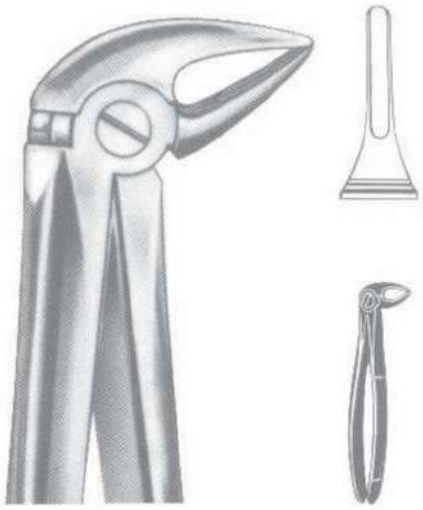
BR-01-110
Fig 22 A
Albrecht
lower molars



BR-01-111
Fig 33 A
lower roots



BR-01-114
Fig 33 B
lower roots



BR-01-115
Fig 33 L
lower roots



BR-01-113
Fig 33 L
lower roots

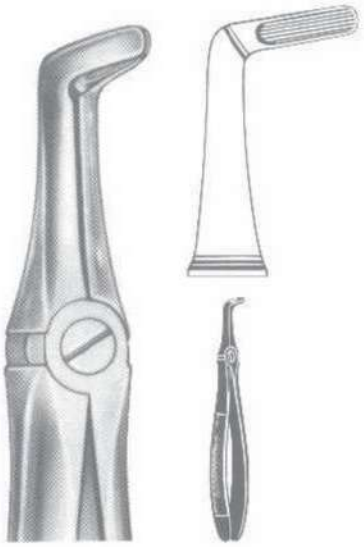


BR-01-112
Fig 33 S
lower roots, for children

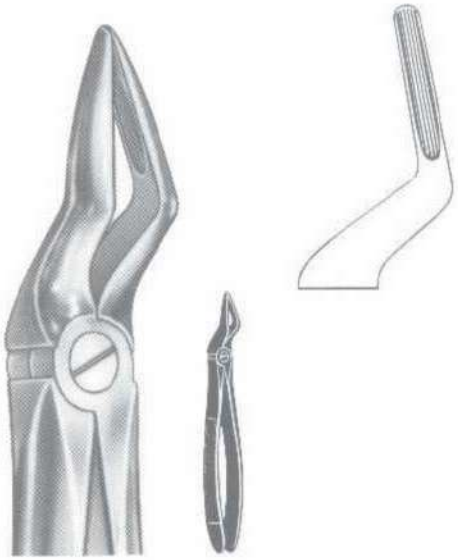
Extracting Forceps-English Pattern



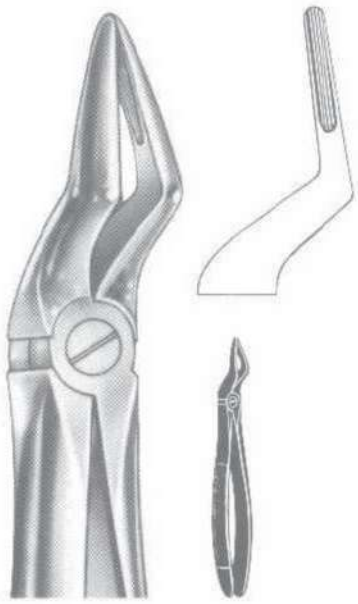
BR-01-117
Fig 44
upper roots



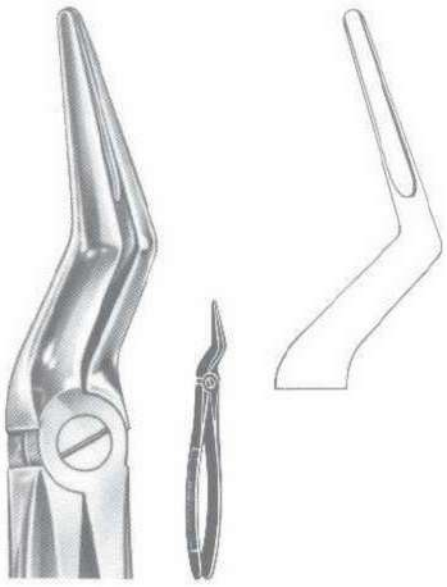
BR-01-119
Fig 45
lower roots



BR-01-120
Fig 12
upper roots



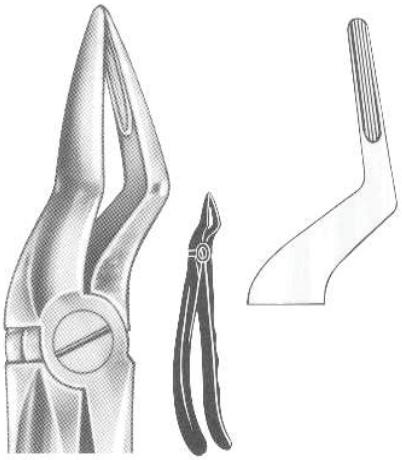
BR-01-118
Fig 51 A
upper roots



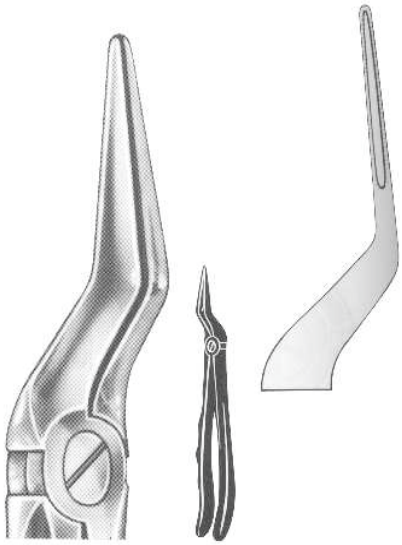
BR-01-116
Fig 51 L
upper roots



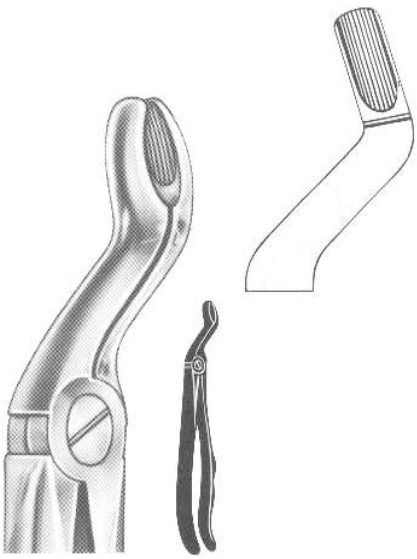
Relax
BR-01-122
Fig 51
upper roots



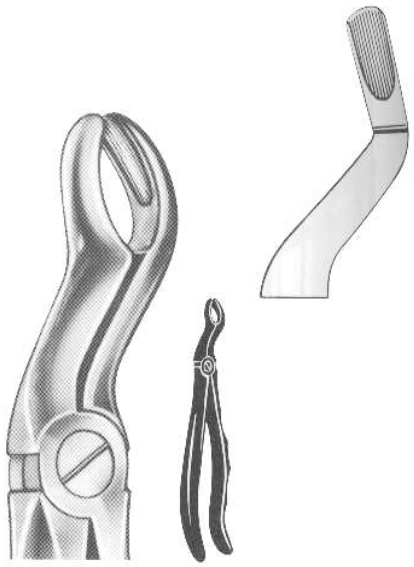
Relax
BR-01-124
Fig 51
upper roots



Relax
BR-01-125
Fig 51 L
upper roots

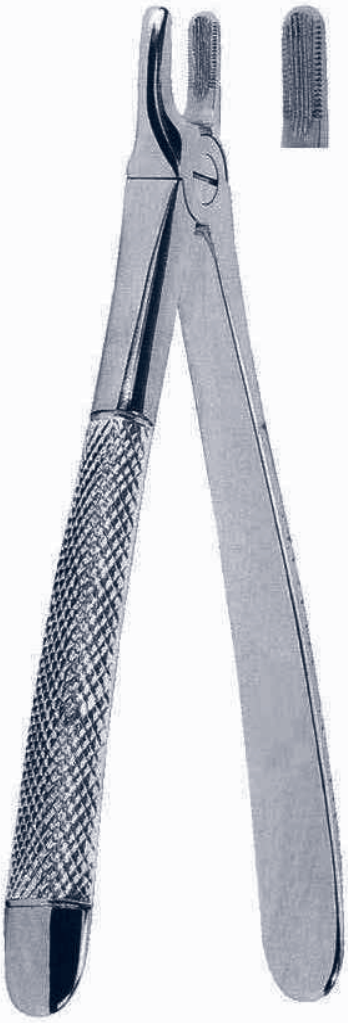


Relax
BR-01-123
Fig 67
upper wisdoms

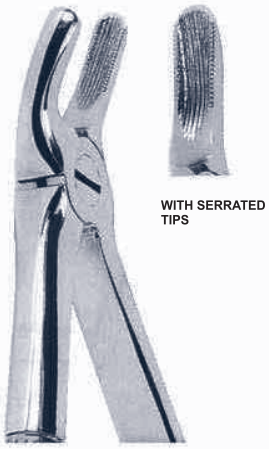


Relax
BR-01-121
Fig 67 A
upper wisdoms

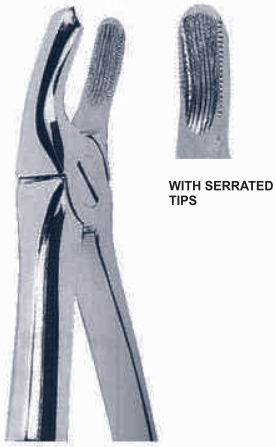
Relax Extracting Forceps



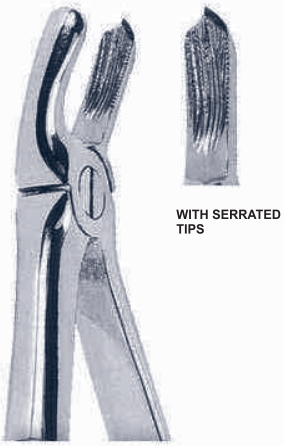
BR-01-130
Fig 37
Upper incisors



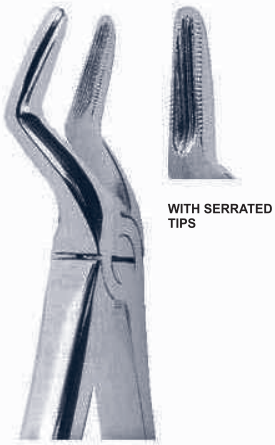
BR-01-126
Fig 39
Upper molars



BR-01-127
Fig 39 R
Upper molars, right

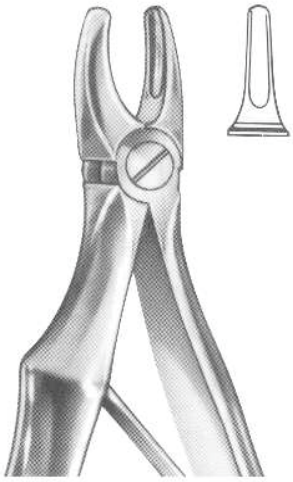


BR-01-129
Fig 39 L
Upper molars, left

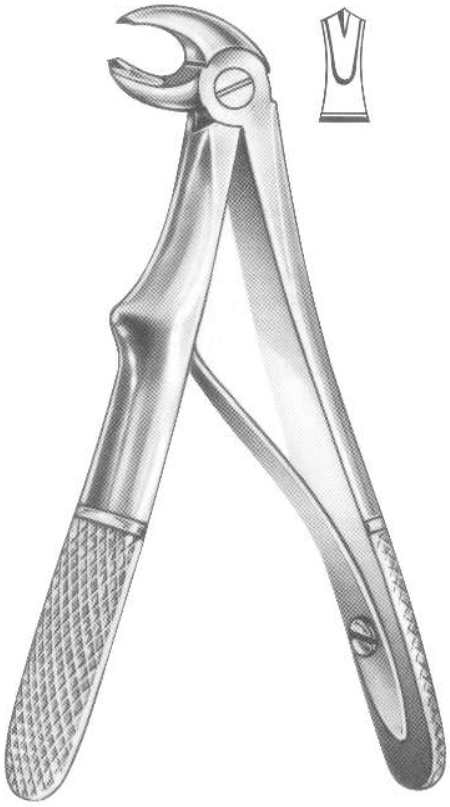


BR-01-128
Fig 515
Upper roots

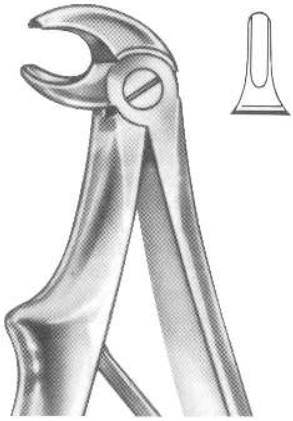
Children English pattern



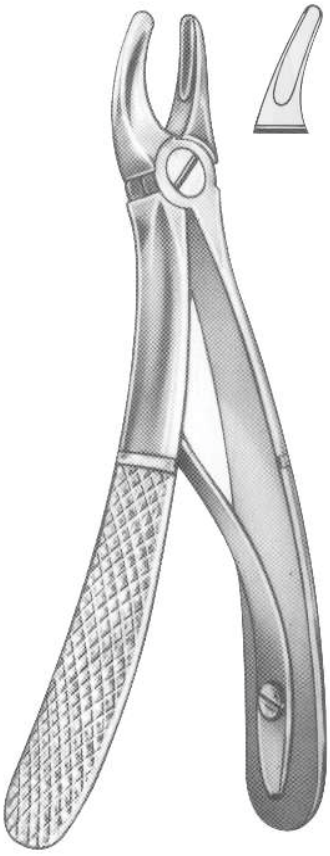
Klein
BR-01-131
Fig 137
upper incisors



Klein
BR-01-134
Fig 6
lower molars



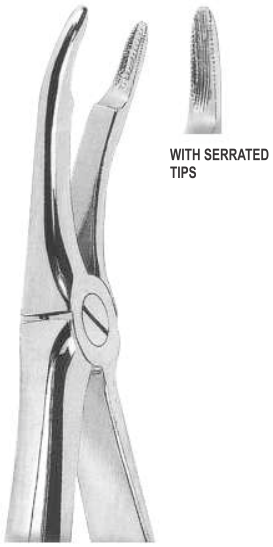
Klein
BR-01-133
Fig 5
lower incisors



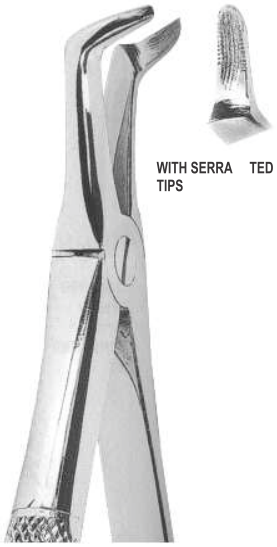
Klein
BR-01-132
Fig 139
uper premolars



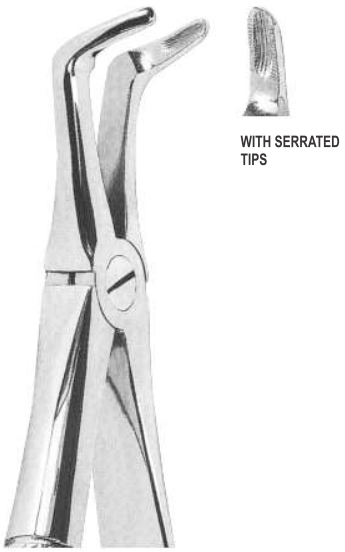
BR-01-137
Fig 43 A
Fractured or decayed
upper teeth



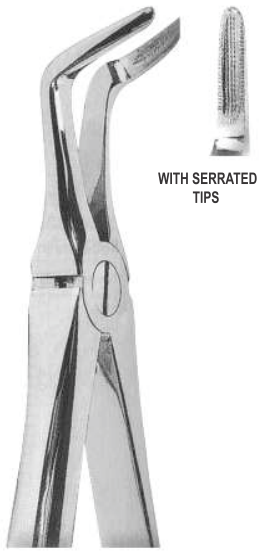
BR-01-139
Fig 44
Upper roots



BR-01-138
Fig 45
Lower roots



BR-01-136
Fig 46
Lower roots

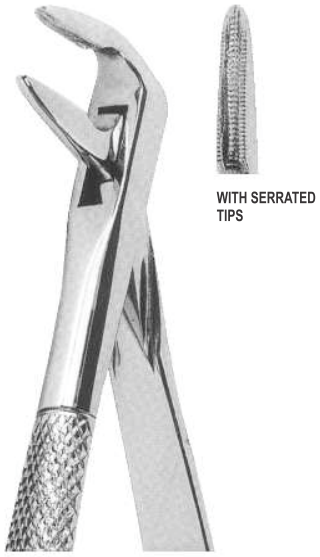


BR-01-135
Fig 46 L
Lower roots

Children English pattern



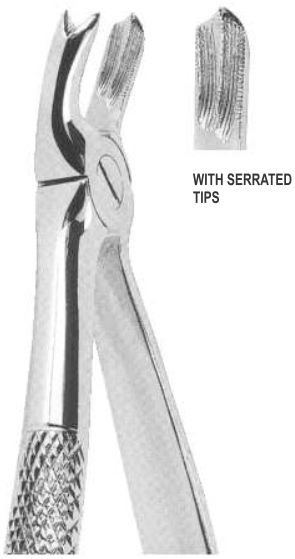
BR-01-141
Fig 59
Lower roots



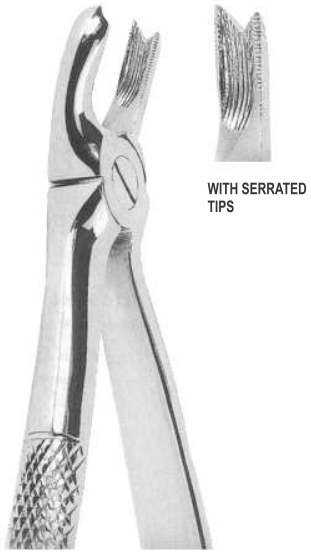
BR-01-144
Fig 59 L
Lower incisor
roots



BR-01-143
Fig 60
Lower roots



BR-01-142
Fig 65 L
Upper molars, left



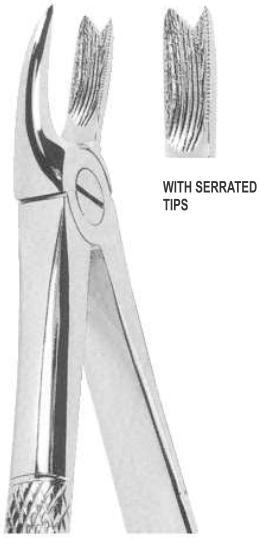
BR-01-140
Fig 65 R
Upper molars, right

Extracting forceps

Children English pattern



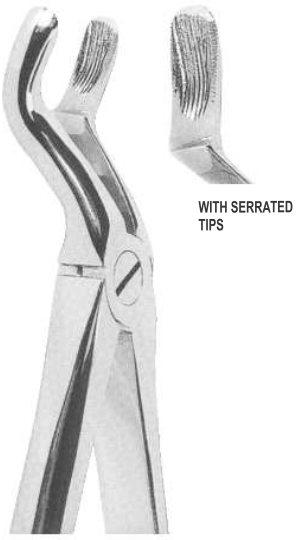
BR-01-145
Fig 66 L
Upper molars, left



BR-01-149
Fig 66 R
Upper molars, right



BR-01-148
Fig 67
Upper thire molars



BR-01-146
Fig 67 A
Upper third molars



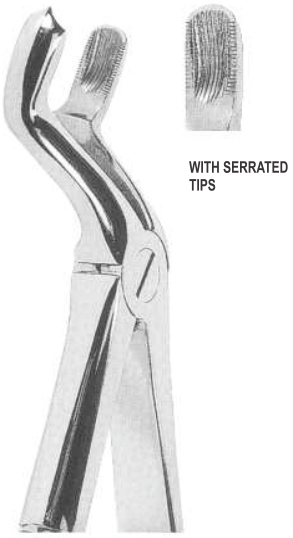
BR-01-147
Fig 68
Lower roots

Bäramed

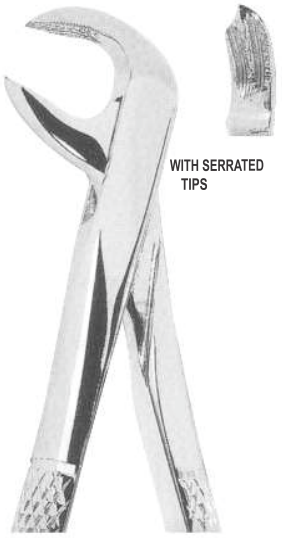
Children English pattern



BR-01-154
Fig 67½ L
Upper third molars, left



BR-01-151
Fig 67½ R
Upper third molars,right

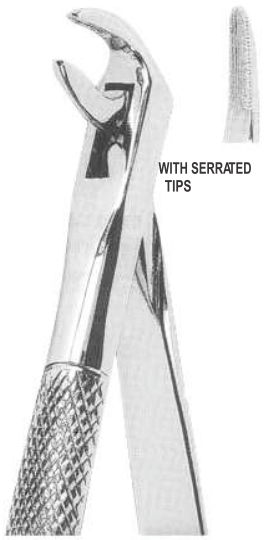


BR-01-150
Fig 73
Lower molars





BR-01-153
Fig 74
Lower roots



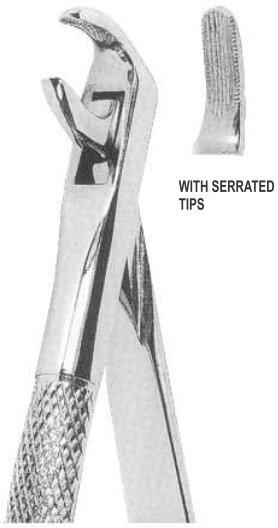
BR-01-152
Fig 74 M
Lower roots

Extracting forceps

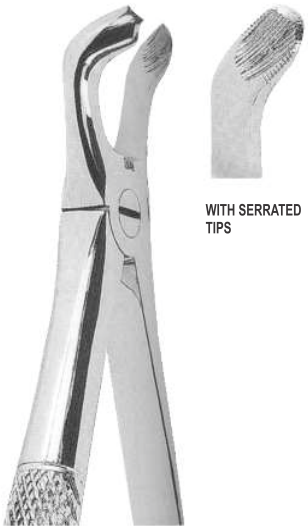
Children English pattern



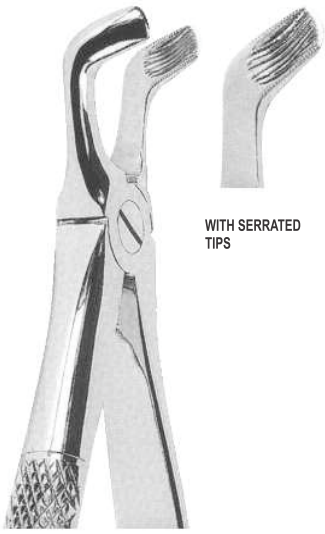
BR-01-157
Fig 74 N
Lower roots



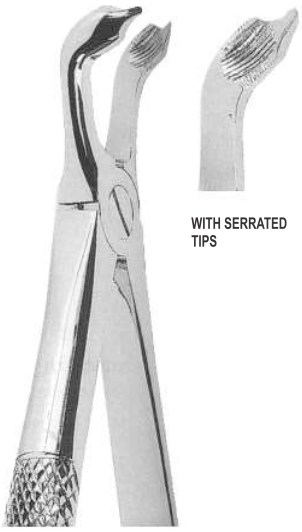
BR-01-159
Fig 75
Lower canines and premolars



BR-01-158
Fig 79
Lower third molars

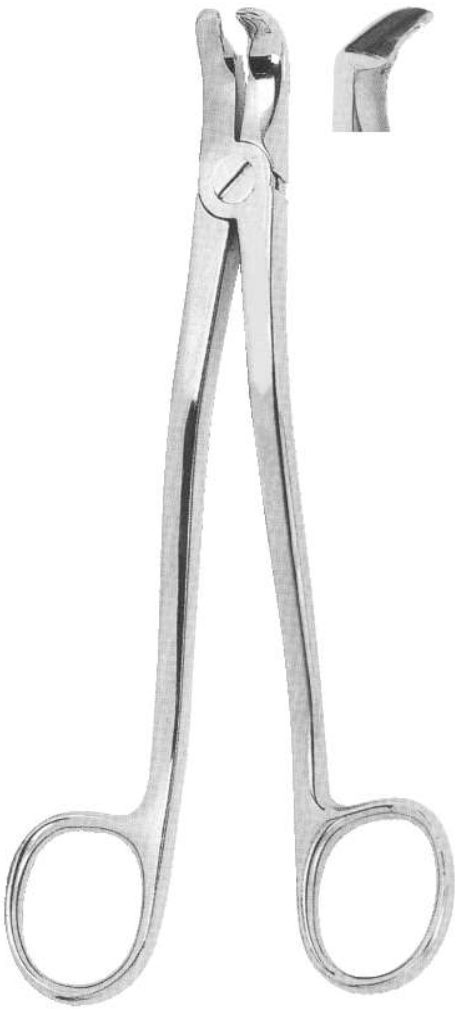


BR-01-156
Fig 79 A
Lower third molars

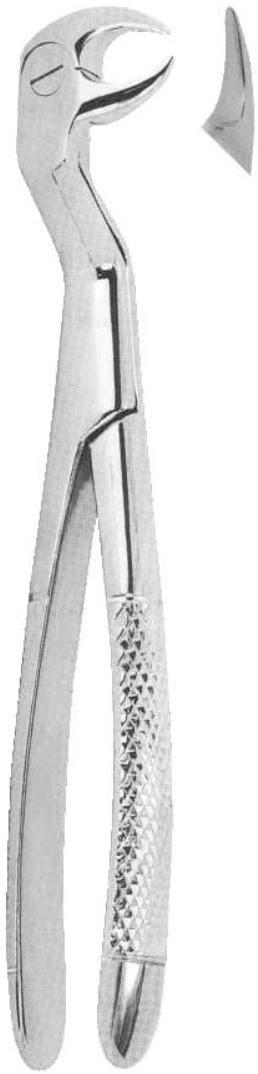


BR-01-155
Fig 79 C
Lower third molars

Children English pattern



BR-01-161
Fig 86 W
Lower third molars



BR-01-163
Fig 86½ L
Lower third molars,left



BR-01-160
Fig 86½ R
Lower third molars, right



BR-01-162
Fig 86 C

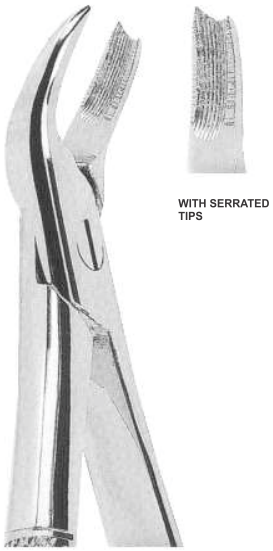
Extracting forceps

Children English pattern

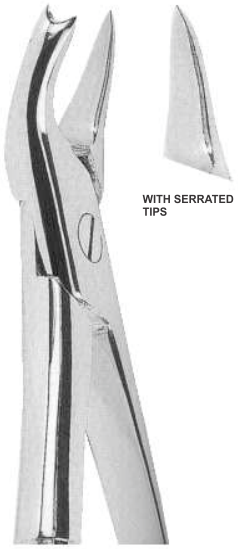




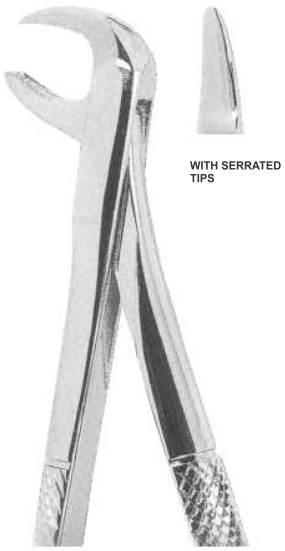
BR-01-164
Fig 87
Lower decayed molars
or broken-down crowns



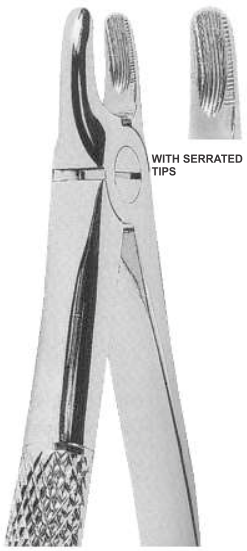
BR-01-168
Fig 89
Upper molars,right



BR-01-167
Fig 90
Upper molars,left



BR-01-165
Fig 99
Broken-down lower molars

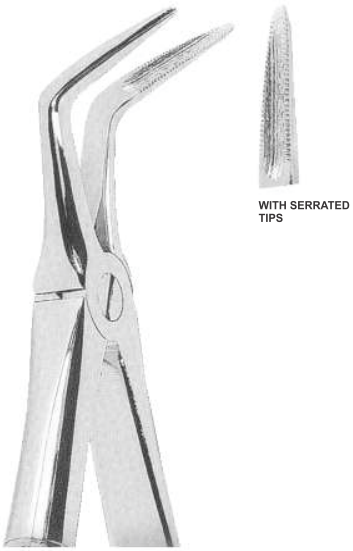


BR-01-166
Fig 107
Upper canines

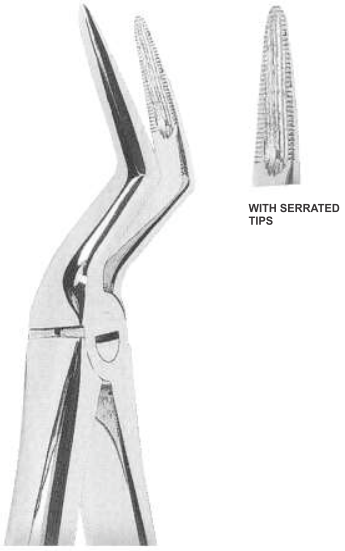
Children English pattern



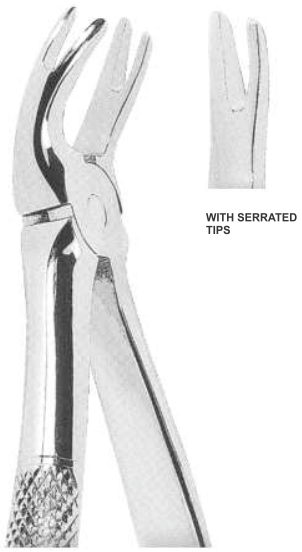
BR-01-171
Fig 121
Upper third molars



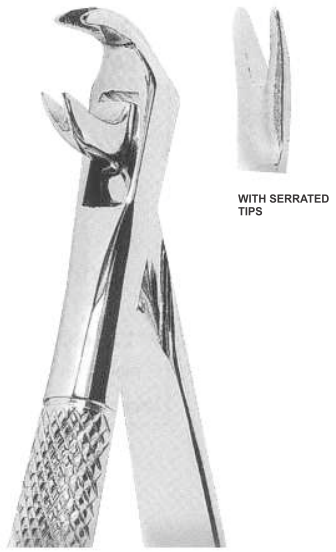
BR-01-172
Fig 145
Lower roots



BR-01-173
Fig 151½
Upper roots



BR-01-170
Fig 166
Universal extracting forceps for upper teeth, in particular molars and premolars



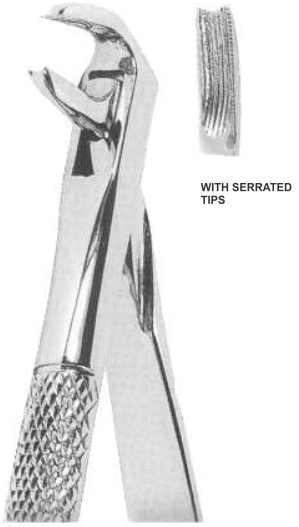
BR-01-169
Fig 167
Universal extracting forceps for lower teeth, in particular molars and premolars

Extracting forceps

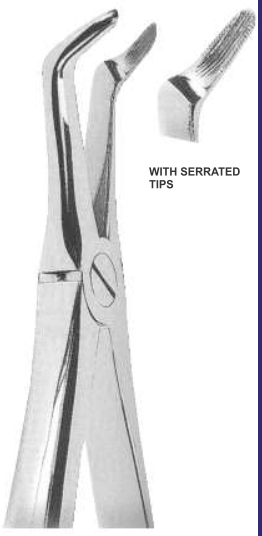
Children English pattern



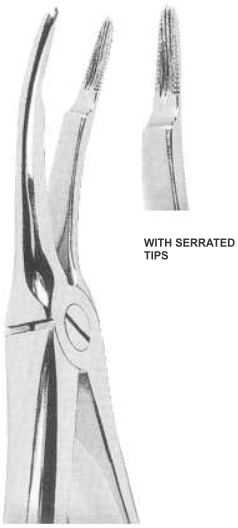
BR-01-174
Fig 168
Upper canines



BR-01-177
Fig 169
Lower canines



BR-01-178
Fig 346
Lower roots



BR-01-176
Fig 349
Upper roots



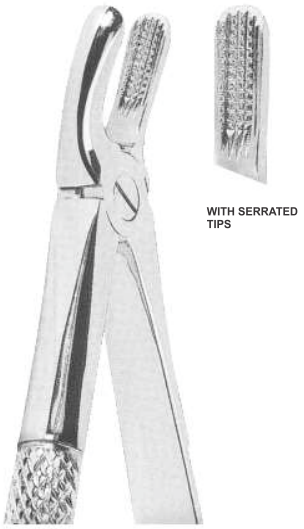
BR-01-175
Fig 359
Lower roots

Extracting Forceps-Mead Pattern

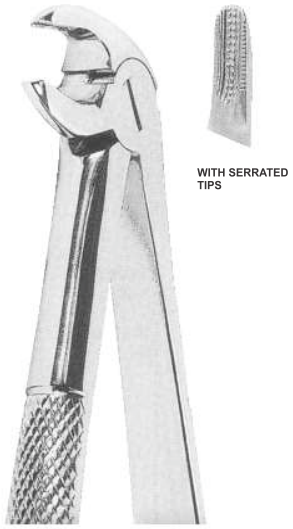
Bäramed



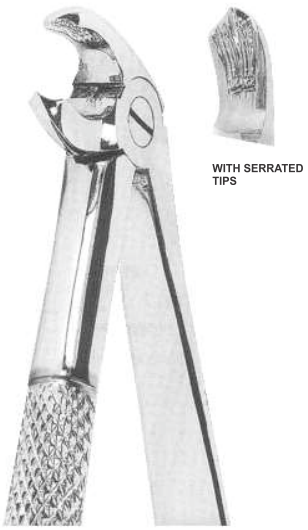
BR-01-181
Fig 1
Universal extracting forcep for upper incisors and canines



BR-01-182
Fig 2
Upper molars



BR-01-183
Fig 3
Lower incisors, premolar and roots



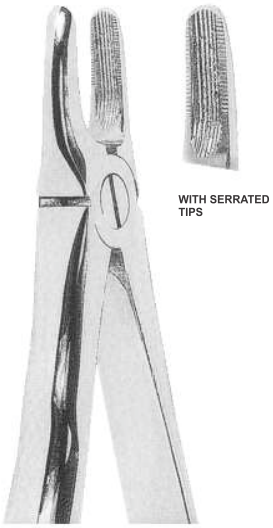
BR-01-180
Fig 4
Lower molars

Extracting Forceps

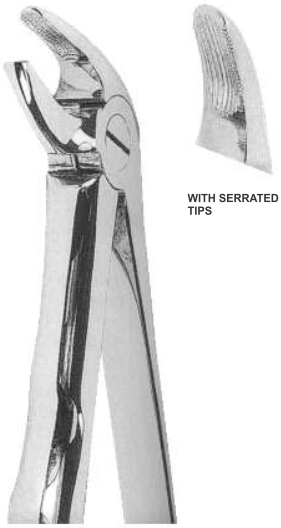
With Anatomically Shaped Handle



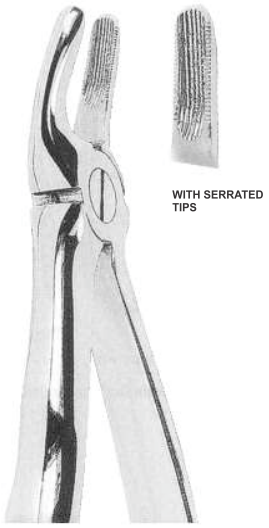
BR-01-186
Fig 1
Upper incisors
and canines



BR-01-185
Fig 2
Upper incisors
and canines



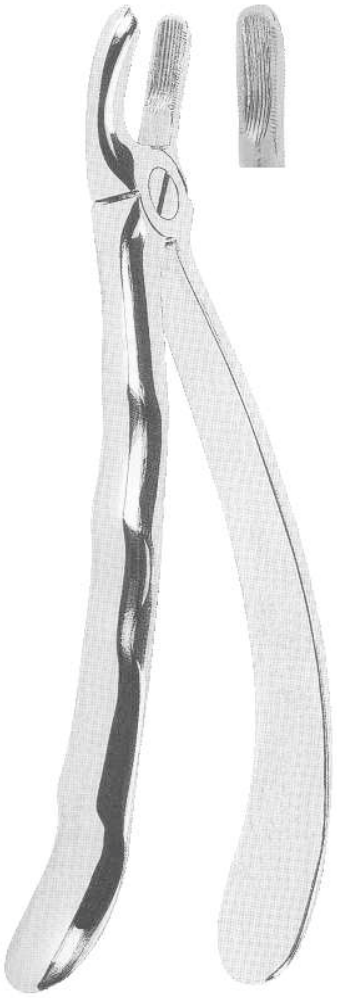
BR-01-184
Fig 4
Lower incisors
and canines



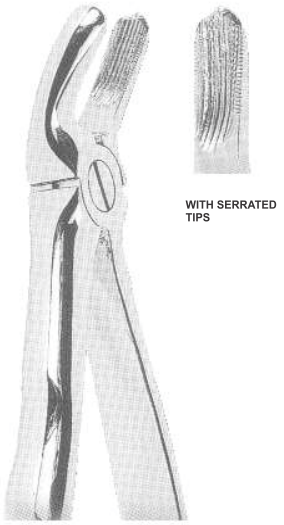
BR-01-187
Fig 7
Upper premolars



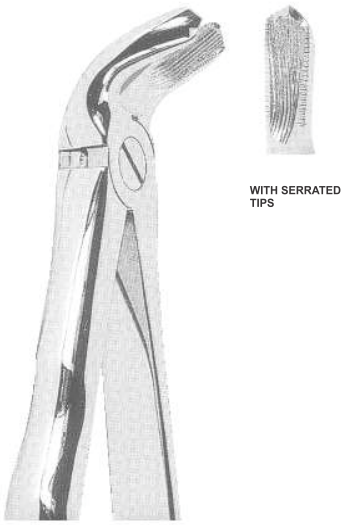
BR-01-188
Fig 13
Lower premolars



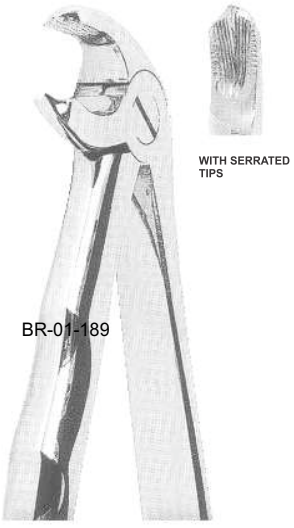
BR-01-190
Fig 17
Upper molars, right



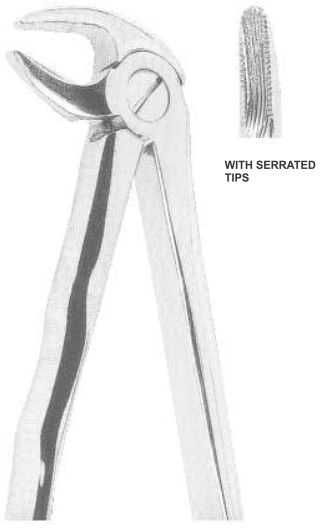
BR-01-194
Fig 18
Upper molars, left



BR-01-193
Fig 21
Lower molars



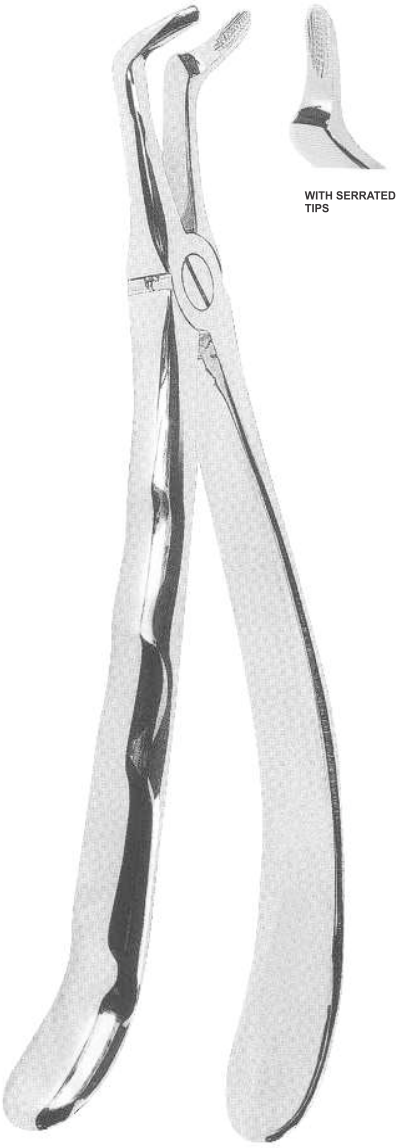
BR-01-191
Fig 22
Lower molars



BR-01-192
Fig 33
Lower roots

Extracting Forceps

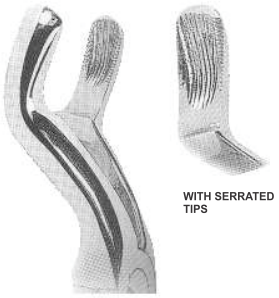
With Anatomically Shaped Handle



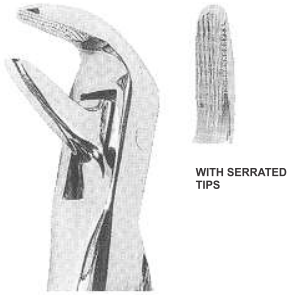
BR-01-197
Fig 45
Lower roots



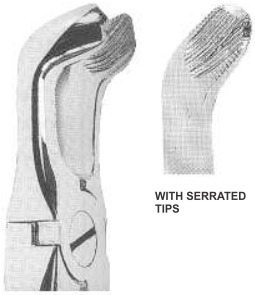
BR-01-196
Fig 51 A
Upper roots



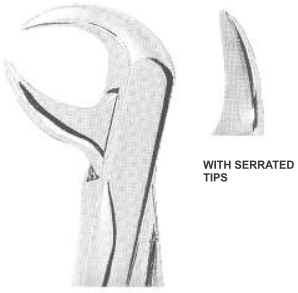
BR-01-195
Fig 67 A
Upper third molars



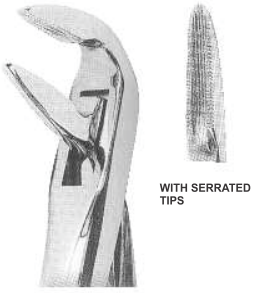
BR-01-201
Fig 74
Lower roots



BR-01-200
Fig 79
Lower third molars



BR-01-198
Fig 86 C
Lower molars

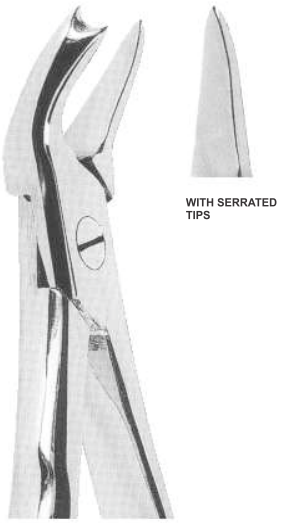


BR-01-199
Fig 359
Lower roots

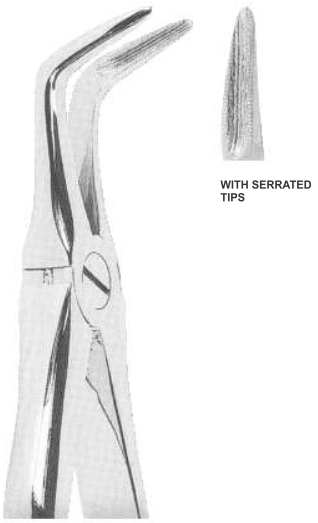
With Anatomically Shaped Handle



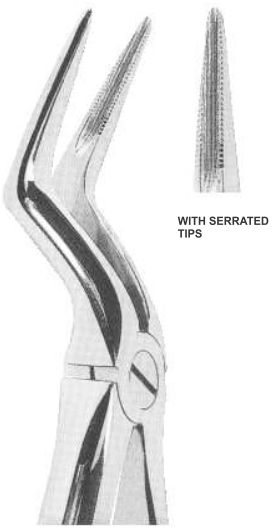
BR-01-202
Fig 89
Upper molars, right



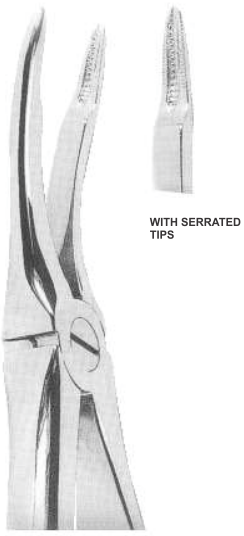
BR-01-206
Fig 90
Upper molars, left



BR-01-205
Fig 145
Lower roots



BR-01-204
Fig 151 ½
Upper roots



BR-01-203
Fig 349
Upper roots

Extracting Forceps-American Pattern



BR-01-207
Fig 5
Lower third molars



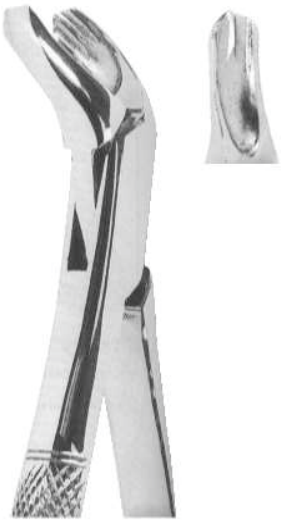
BR-01-211
Fig 6
Separating forcep



BR-01-210
Fig 105
Upper molars



BR-01-208
Fig 16
Lower molars

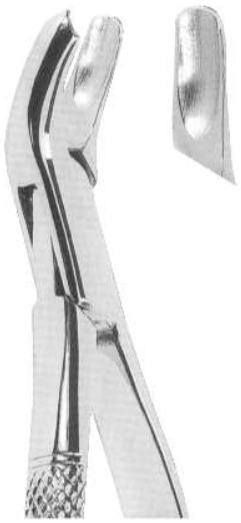


BR-01-209
Fig 17
Lower molars

Bäramed



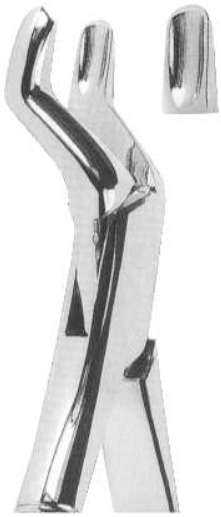
BR-01-214
Fig 18 L
Upper molars, left



BR-01-215
Fig 18 R
Upper molars, right



BR-01-216
Fig 23
Lower molars



BR-01-213
Fig 53 R
Upper molars, right

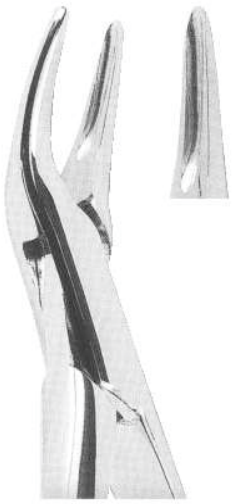


BR-01-212
Fig 53 L
Upper molars, left

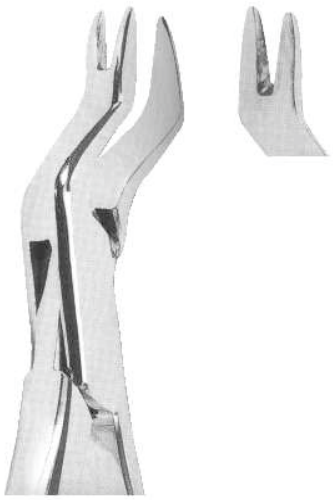
Extracting Forceps-American Pattern



BR-01-217
Fig 65
Upper incisors and roots



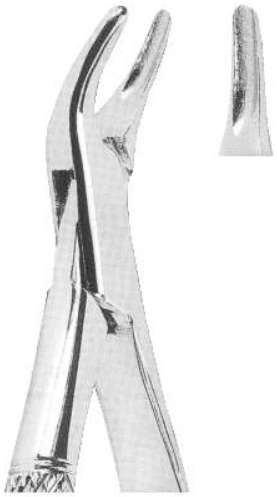
BR-01-220
Fig 69
Upper and lower roots



BR-01-221
Fig 88 R
Upper molars, right



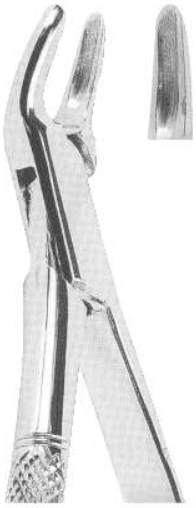
BR-01-219
Fig 88 L
Upper molars, left



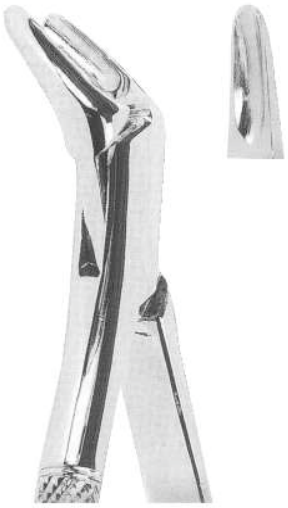
BR-01-218
Fig 101
Deciduous teeth



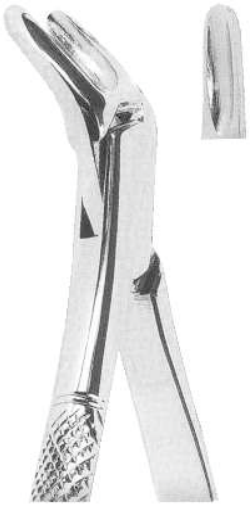
BR-01-222
Fig 150
Upper incisors, premolars, roots



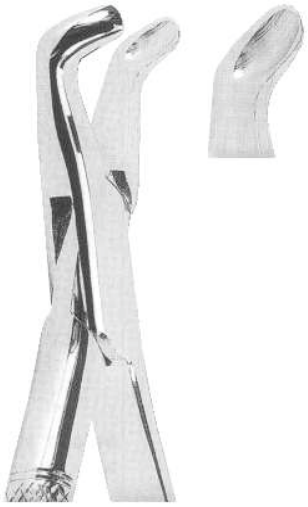
BR-01-226
Fig 150 S
Upper teeth (for children)



BR-01-225
Fig 151
Upper incisors, premolars, roots



BR-01-223
Fig 151S
Lower teeth (for children)

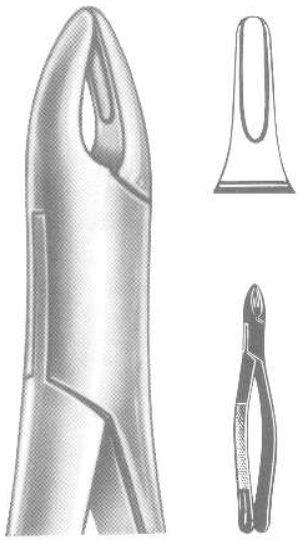


BR-01-224
Fig 222
Lower third molars

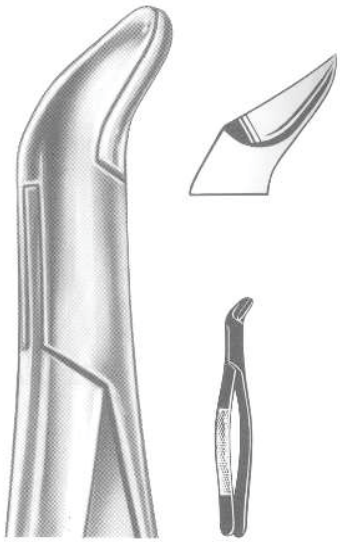
Extracting Forceps-American Pattern



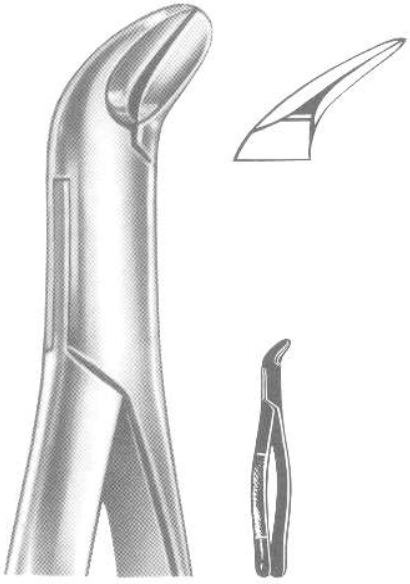
BR-01-227
Fig 1
upper incisors and bicuspids



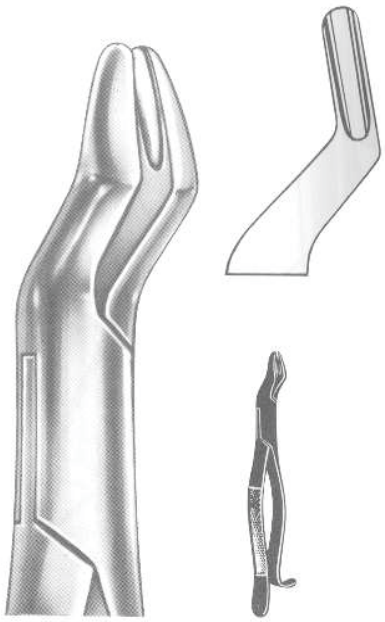
BR-01-230
Fig 1 B
upper roots, anterior



Physick
BR-01-231
Fig 5
lower wisdoms



BR-01-229
Fig 6
lower molars, splitting forceps

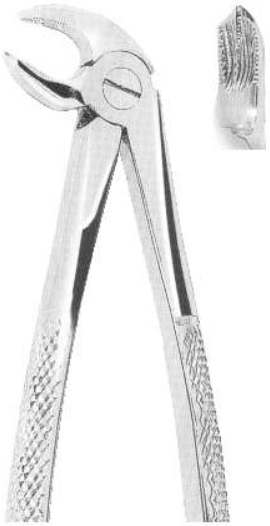


BR-01-228
Fig 10 H
upper molars

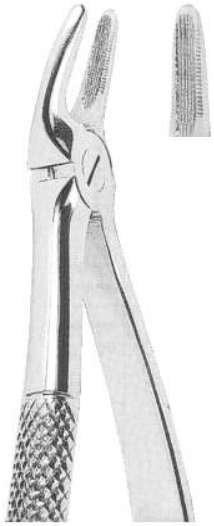
Children English pattern



BR-01-232
Fig 135
Lower premolars



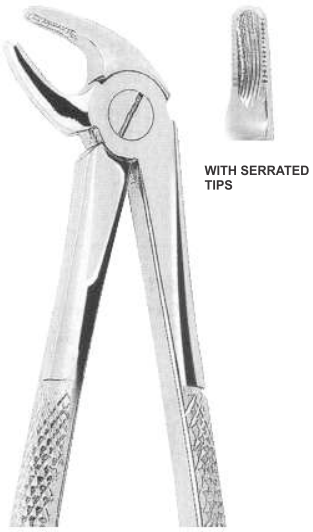
BR-01-235
Fig 225
Lower molars



BR-01-236
Fig 305
Upper incisors
and roots



BR-01-233
Fig 33 S
Lower roots

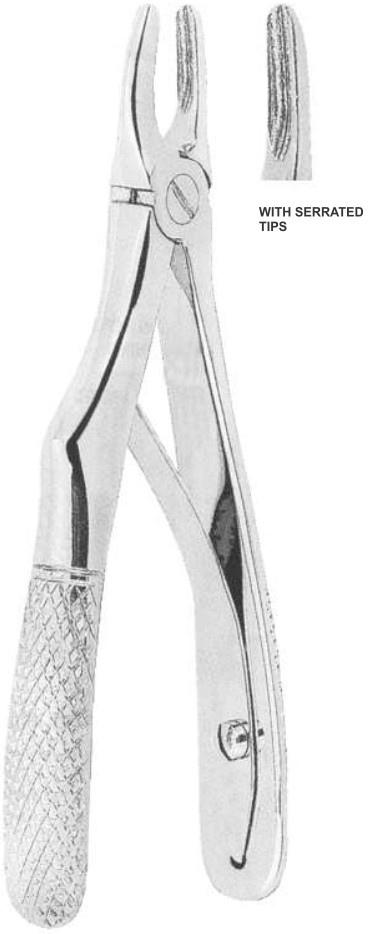


BR-01-234
Fig 38
Lower incisors
and canines

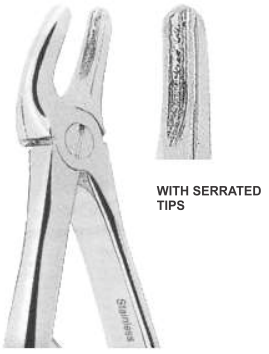
Extracting forceps

Children Klein pattern

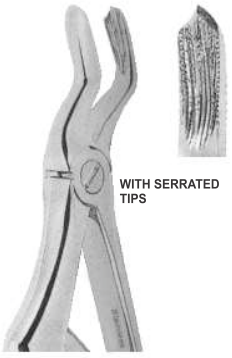




BR-01-239
Fig 1
Upper incisors



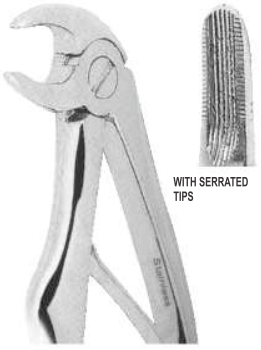
BR-01-242
Fig 2
Upper permolars



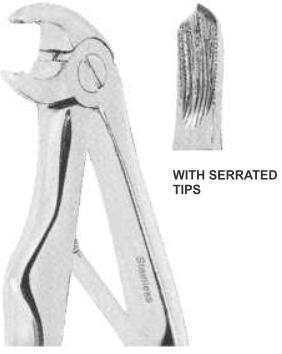
BR-01-243
Fig 3
Upper molars



BR-01-238
Fig 4
Upper roots



BR-01-237
Fig 5
Lower incisors

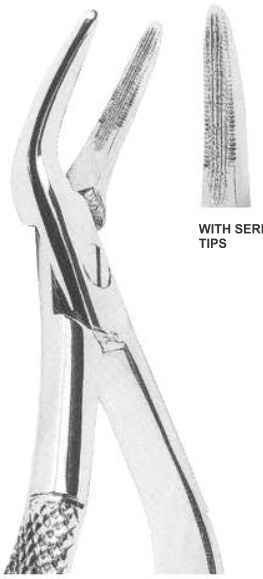


BR-01-241
Fig 6
Lower molars



BR-01-240
Fig 7
Lower roots

Extracting Forceps



WITH SERRATED TIPS

BR-01-245
Fig 2
Upper roots



BR-01-244
Fig 1
Roots fragments



WITH SERRATED TIPS

BR-01-246
Fig 1
Lower roots



BR-01-247
Fig 2
Roots fragments

Bäramed

Dental Instruments

Root Elevators



lower jaw, left side

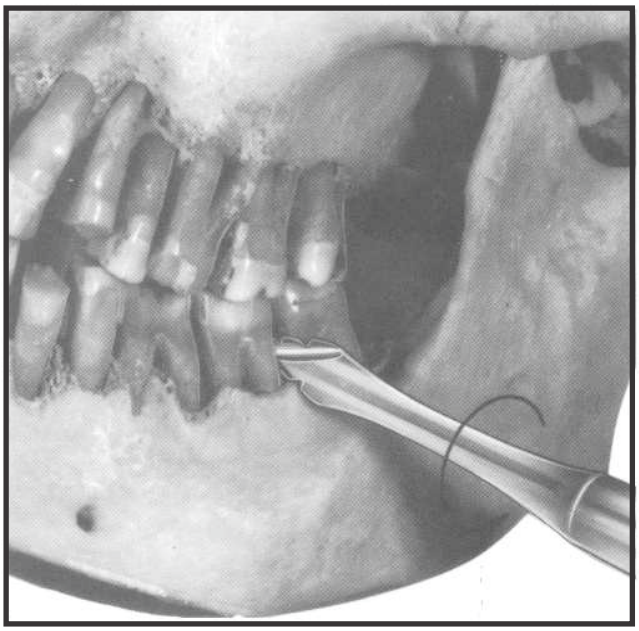


BR-01-248

lower jaw, right side



BR-01-249



Root elevator, spiral-shaped, for extremely facilitated extraction of the molars in the lower jaw. The slender, conical points allow deep penetratio between tooth and gum. Owing to the hook-shaped working parts, slippin of the elevator is avoided.



Bein
BR-01-253
Fig 1



Bein
BR-01-254
Fig 2



Bein
BR-01-256
Fig 0



Bein
BR-01-255
Fig 3



Bein



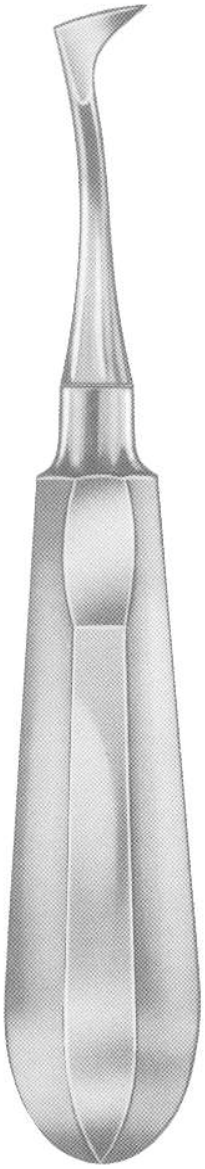
Bein
BR-01-252
Fig 4



Bein
BR-01-251
Fig 5



Bein
BR-01-250
Fig 6



Seldin



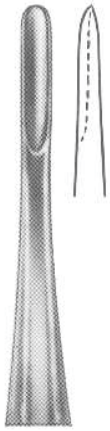
Seldin
BR-01-257
Fig 1L



Seldin
BR-01-258
Fig 1R



Seldin
BR-01-259
Fig 2



Seldin
BR-01-260
Fig 3



Seldin
BR-01-261
Fig 4L



Seldin
BR-01-262
Fig 4R



Cryer
BR-01-263
Fig 3



Cryer
BR-01-264
Fig 4



Cryer
BR-01-265
Fig 12



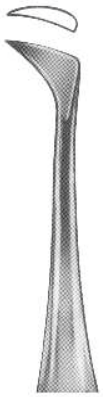
Cryer
BR-01-266
Fig 27



Cryer
BR-01-267
Fig 28



Cryer
BR-01-268
Fig 27 S



Cryer
BR-01-269
Fig 28 S





Apical



Apical
BR-01-270
Fig 1



Apical
BR-01-271
Fig 2



Apical
BR-01-272
Fig 3



Apical
BR-01-273
Fig 4







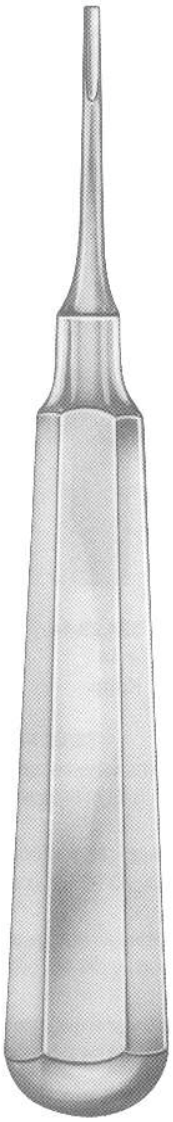
Cryer



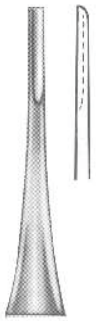
Cryer
BR-01-274
Fig 1



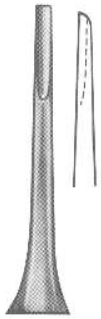
Cryer
BR-01-275
Fig 2



Coupland



Coupland
BR-01-276
Fig 1

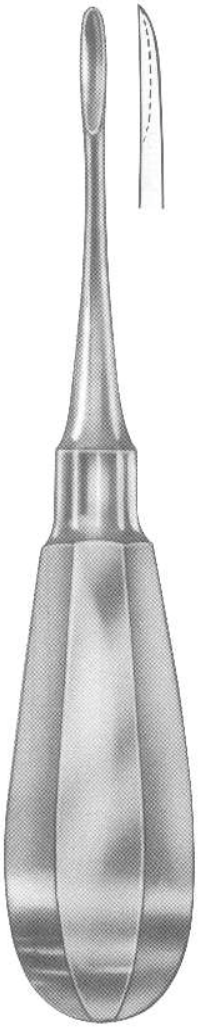


Coupland
BR-01-277
Fig 2

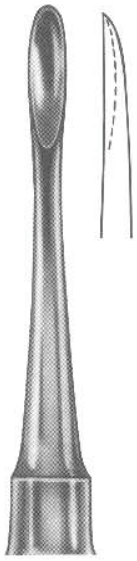


Coupland
BR-01-278
Fig 3

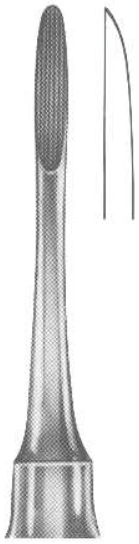




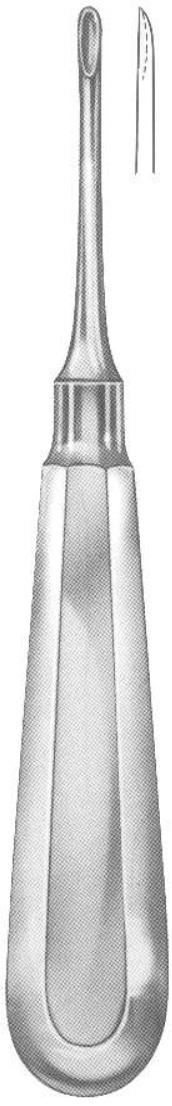
BR-01-282
Fig 1



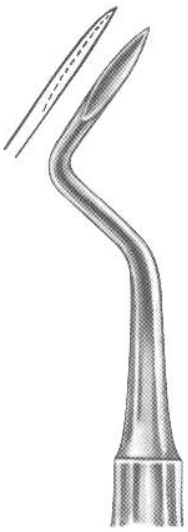
BR-01-283
Fig 2



BR-01-281
Fig 3



Flohr
BR-01-284
Fig 1



Flohr
BR-01-280
Fig 2



Flohr
BR-01-279
Fig 3



Kopp
BR-01-286
Fig 1



Kopp
BR-01-285
Fig 2



Kopp
BR-01-287
Fig 1



Kopp
BR-01-288
Fig 2



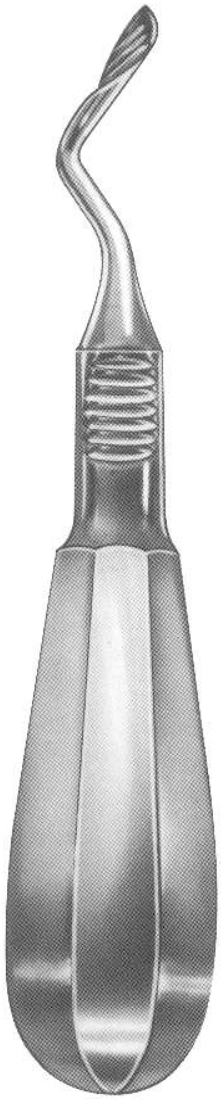
Kopp



Kopp
BR-01-292
Fig 3



Kopp
BR-01-291
Fig 4



Kopp



Kopp
BR-01-289
Fig 3



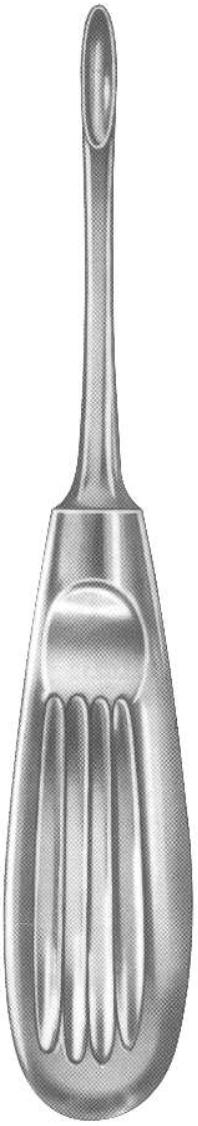
Kopp
BR-01-290
Fig 4



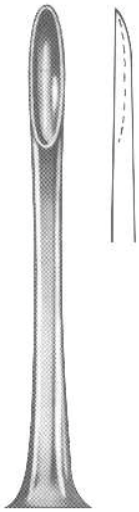
Kopp
BR-01-293
Fig 5



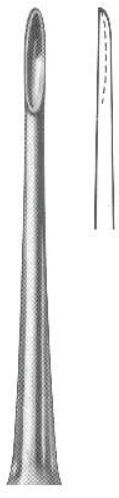
Kopp
BR-01-294
Fig 6



Hylin



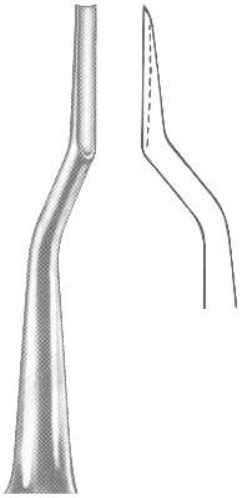
Hylin
BR-01-298
Fig 1



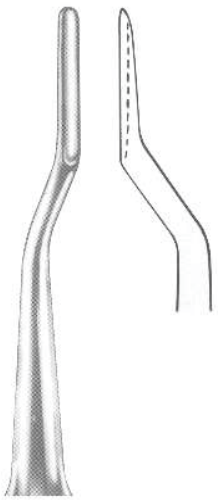
Hylin
BR-01-297
Fig 2



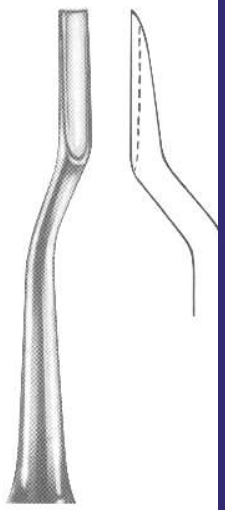
Bein



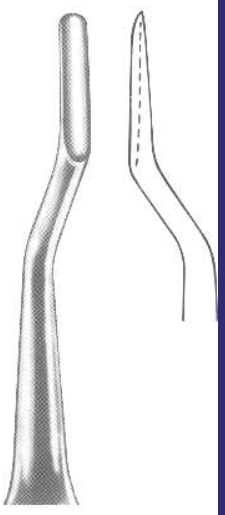
Bein
BR-01-299
Fig 1



Bein
BR-01-296
Fig 3



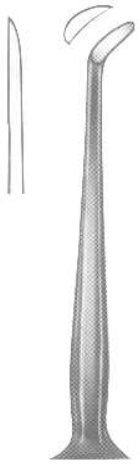
Bein
BR-01-300
Fig 2



Bein
BR-01-295
Fig 4



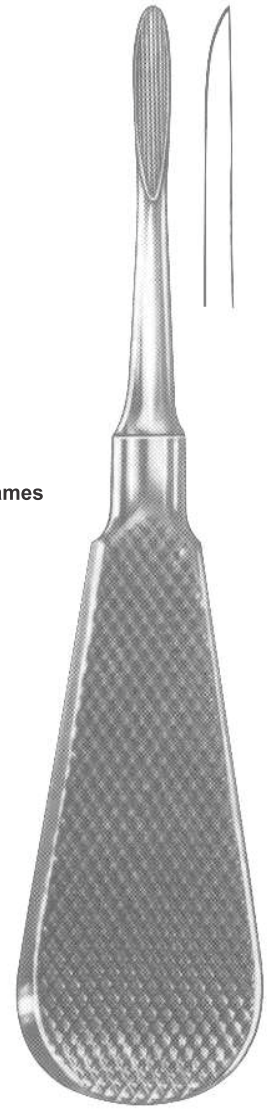
Warwick-James
BR-01-305
Fig 1



Warwick-James
BR-01-301
Fig 2



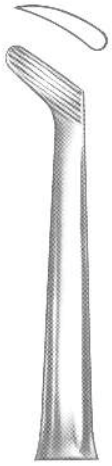
Warwick-James
BR-01-302
Fig 3



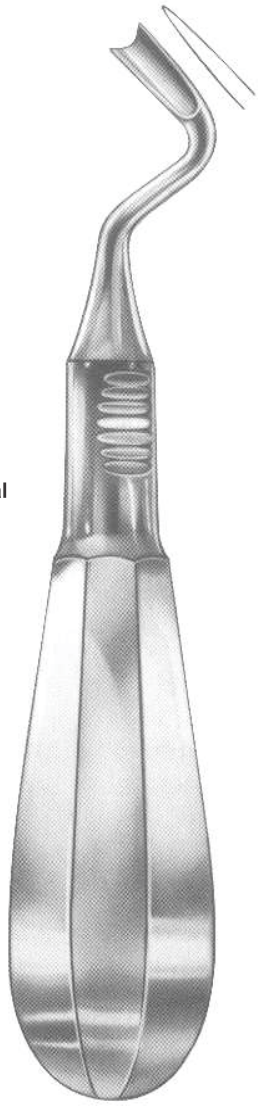
London Hospital
BR-01-306
Fig 1



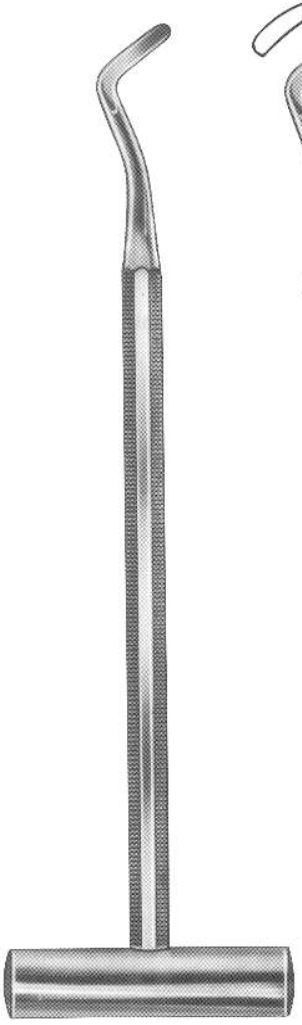
London Hospital
BR-01-303
Fig 2



London Hospital
BR-01-304
Fig 3



Ott



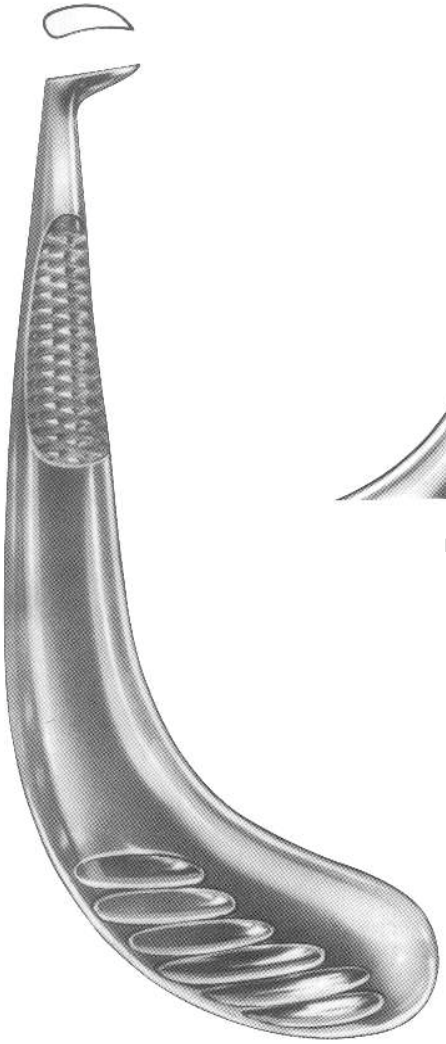
Pott



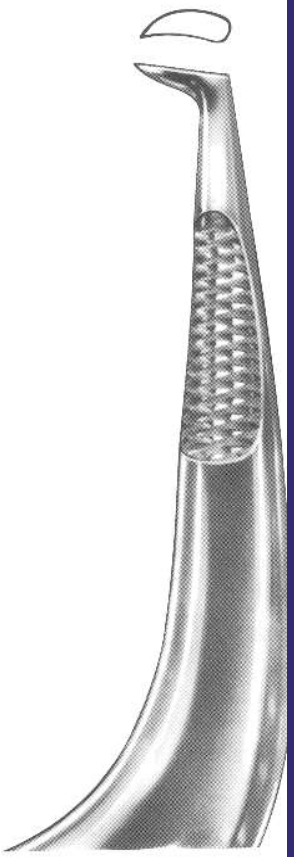
Pott
BR-01-309
Fig 1



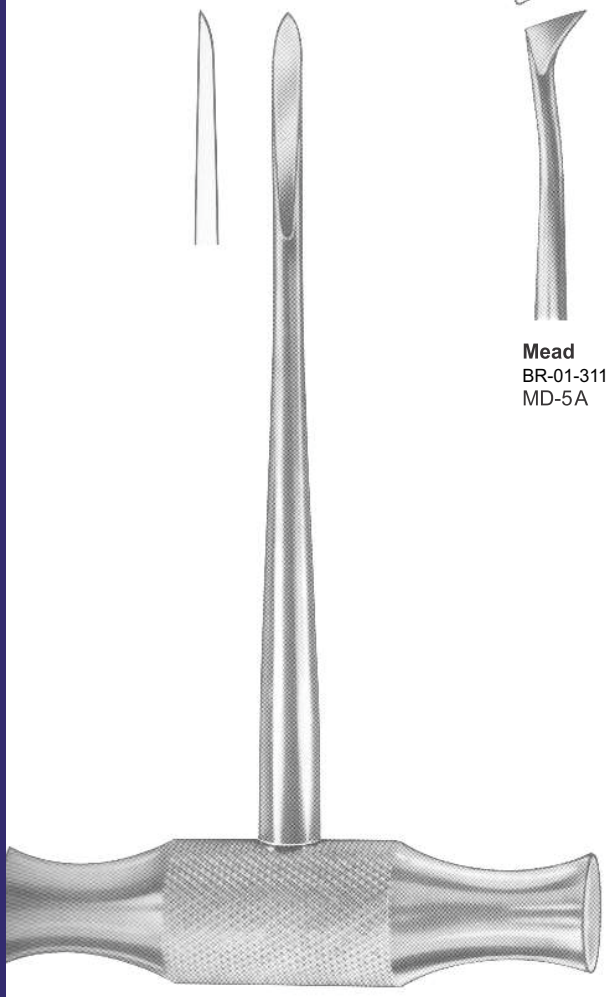
Pott
BR-01-310
Fig 2



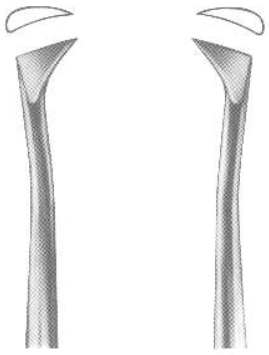
BR-01-307
Fig 1



BR-01-308
Fig 2



Mead
BR-01-315
MD 1



Mead
BR-01-311
MD-5A

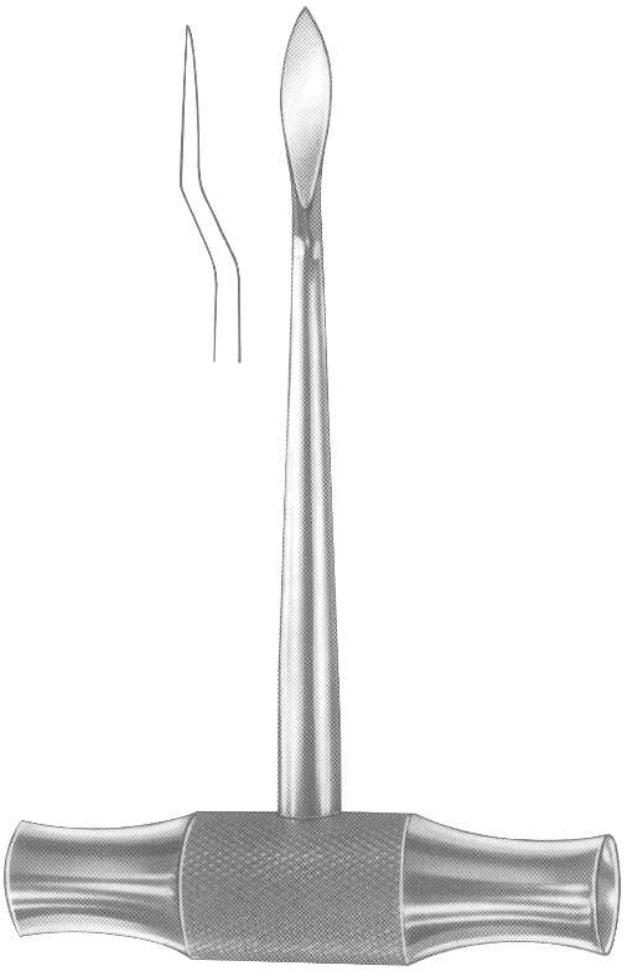
Mead
BR-01-312
MD-6 A



Mead
BR-01-313
MD-7 A



Mead
BR-01-314
MD-8



Lecluse
BR-01-316



Chompret
BR-01-320
Fig 1



Chompret
BR-01-318
Fig 2

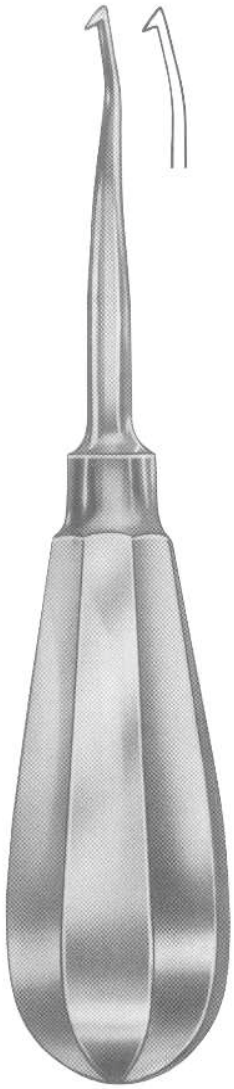


Chompret
BR-01-319
Fig 3



Chompret
BR-01-317
Fig 4





Apical
BR-01-321



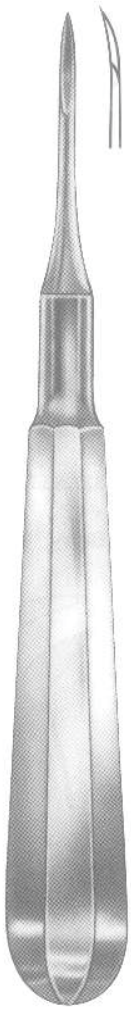
BR-01-326
Fig 1



BR-01-322
Fig 2



BR-01-323
Fig 3



Heidbrink
BR-01-327
Fig 1



Heidbrink
BR-01-324
Fig 2



Heidbrink
BR-01-325
Fig 3



Winter
BR-01-328
Fig 1L



Winter
BR-01-329
Fig 1R



Winter
BR-01-330
Fig 2L



Winter
BR-01-331
Fig 2R

W inter
BR-01-334
Fig 11 L



Winter
BR-01-333
Fig 11 R



Winter
BR-01-332
Fig 12 L



Winter
BR-01-332
Fig 12 R



BR-01-335
Winter



Winter
BR-01-336
Fig 14 L



Winter
BR-01-337
Fig 14 R



Barry
BR-01-338
Fig 1



Barry
BR-01-339
Fig 2



Barry
BR-01-340
Fig 3



Barry
BR-01-341
Fig 4



Barry
BR-01-344



Barry
BR-01-343
Fig 11



Barry
BR-01-342
Fig 12



Barry
BR-01-345
Fig 17



Barry
BR-01-346
Fig 18



Cryer
BR-01-348
Fig 26



Seldin
BR-01-349
Fig 27



Cryer
BR-01-350
Fig 28



Cryer
BR-01-351
Fig 29



Heidbrink
BR-01-352
Fig 22



Heidbrink
BR-01-353
Fig 23



BR-01-347



Kopp
BR-01-355
Fig 31



Kopp
BR-01-357
Fig 32



Kopp
BR-01-356
Fig 33



Kopp
BR-01-358
Fig 34



Kopp
BR-01-359
Fig 35



Kopp
BR-01-360
Fig 44



BR-01-354



Heidbrink
BR-01-361
Fig 10



Winter
BR-01-362
Fig 11



Winter
BR-01-363
Fig 12



Barry
BR-01-364
Fig 17



Barry
BR-01-365
Fig 18



BR-01-366
Fig 20

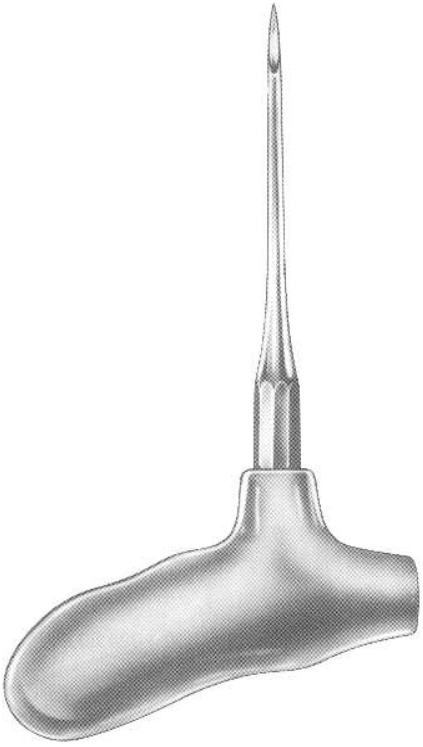


Root Elevators according to Dr. Sader, with interchangeable working tips

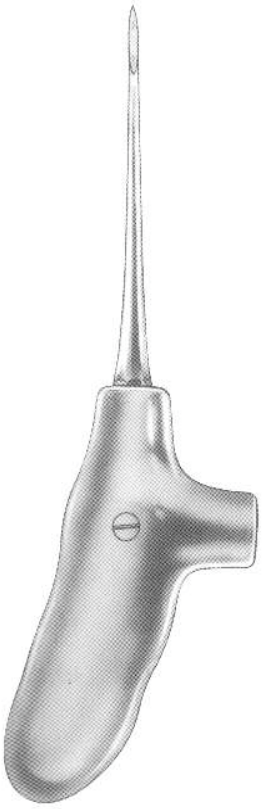




BR-01-367



BR-01-368



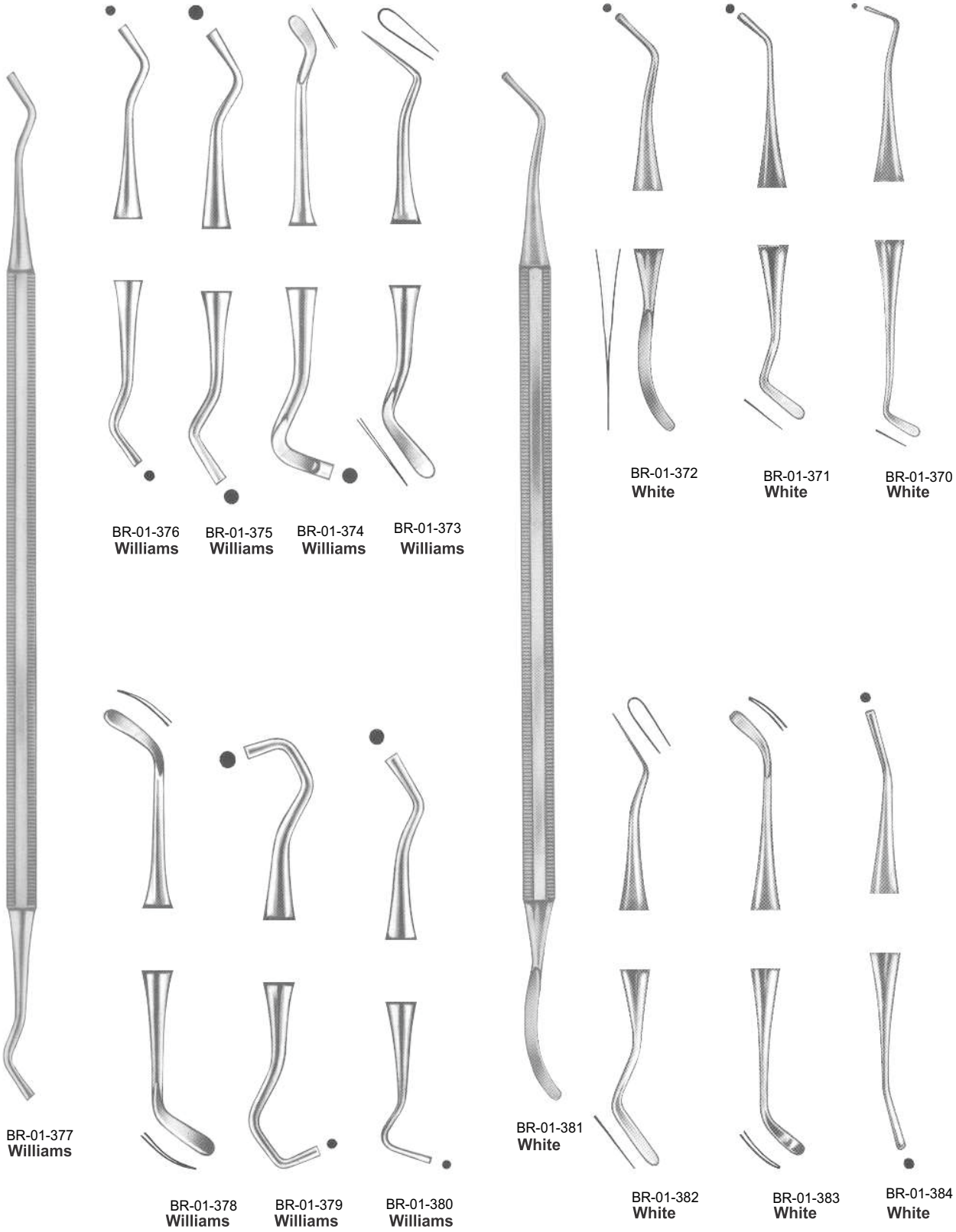
BR-01-369

Báramed

Dental Instruments

Filling Instruments





BR-01-376
Williams

BR-01-375
Williams

BR-01-374
Williams

BR-01-373
Williams

BR-01-372
White

BR-01-371
White

BR-01-370
White

BR-01-377
Williams

BR-01-378
Williams

BR-01-379
Williams

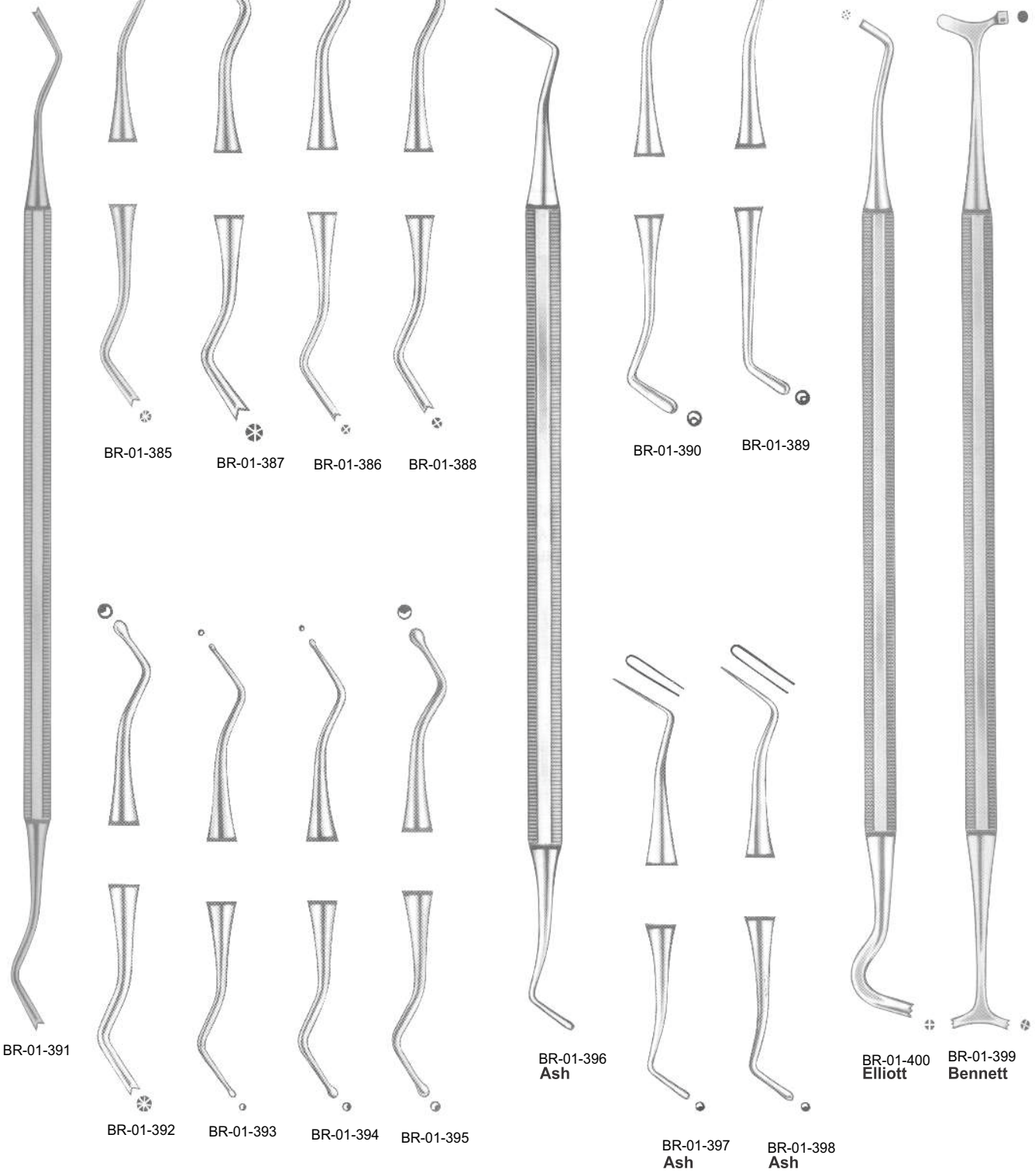
BR-01-380
Williams

BR-01-381
White

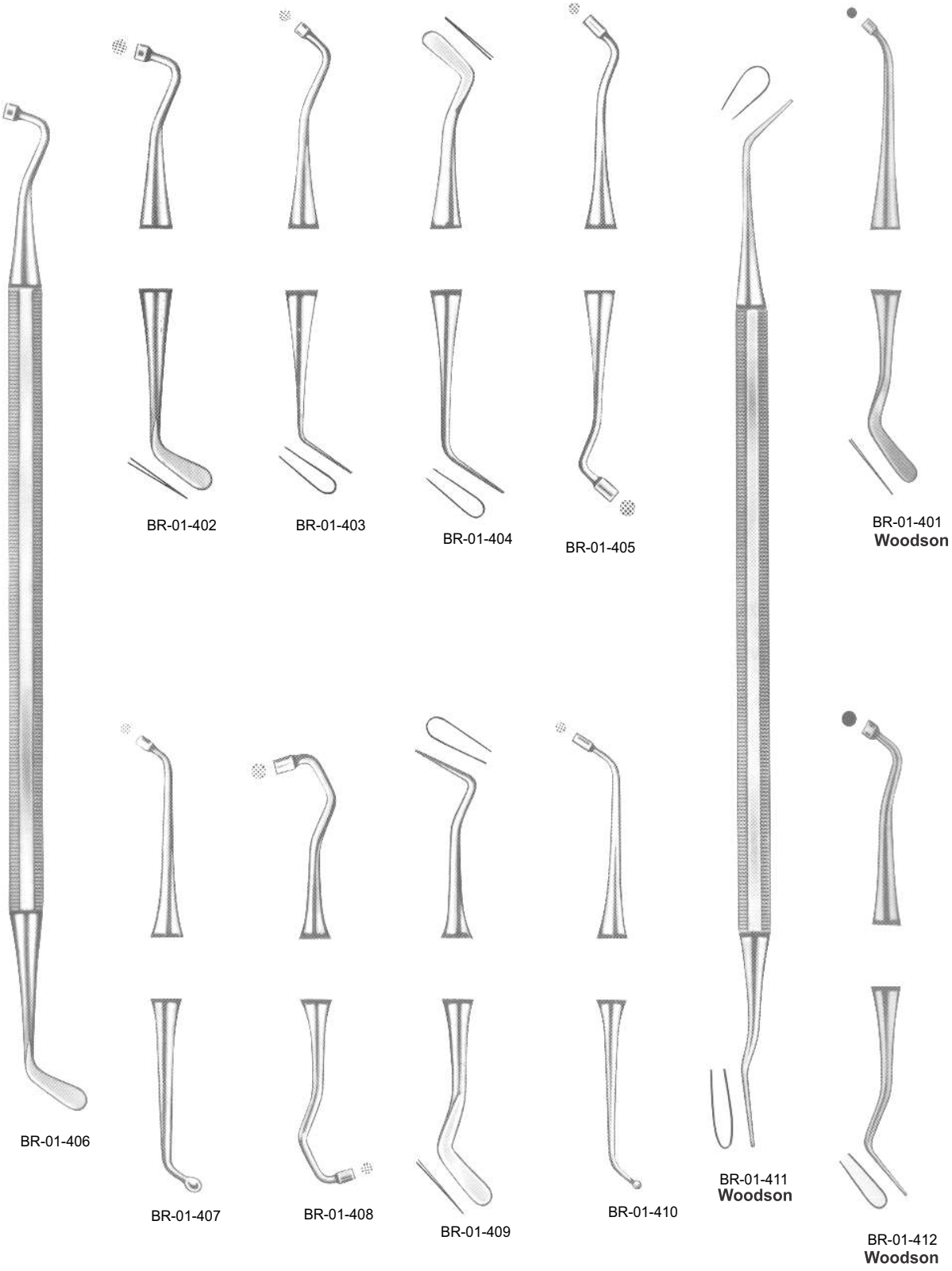
BR-01-382
White

BR-01-383
White

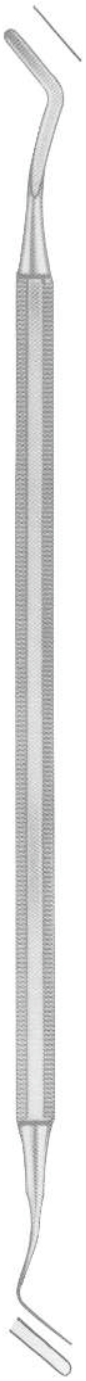
BR-01-384
White


BR-01-385
BR-01-387
BR-01-386
BR-01-388
BR-01-390
BR-01-389
BR-01-391
BR-01-392
BR-01-393
BR-01-394
BR-01-395
BR-01-396
Ash
BR-01-397
Ash
BR-01-398
Ash
BR-01-400
Elliott
BR-01-399
Bennett





BR-01-402
BR-01-403
BR-01-404
BR-01-405
BR-01-401
Woodson
BR-01-406
BR-01-407
BR-01-408
BR-01-409
BR-01-410
BR-01-411
Woodson
BR-01-412
Woodson



BR-01-417
Heidemann
Fig 1



BR-01-413
Heidemann
Fig 2



BR-01-418
Heidemann
Fig 3





BR-01-414
Fig 146



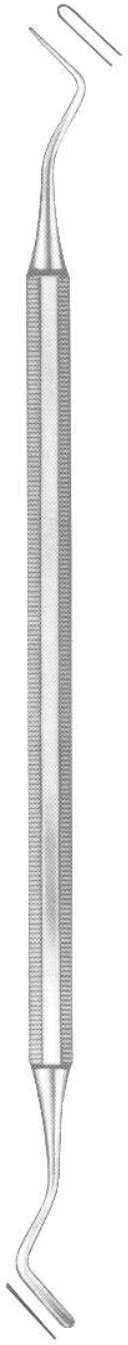
BR-01-415
Fig 147



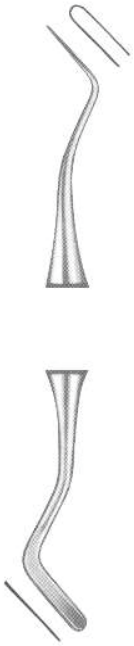
BR-01-419
Fig 148



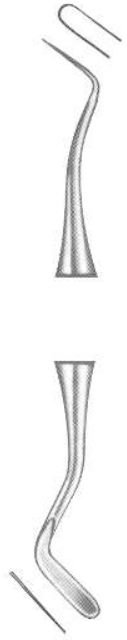
BR-01-420
Fig 149



BR-01-421
Fig 158



BR-01-416
Fig 159



BR-01-422
Widson
Fig 160



BR-01-432
Gracey



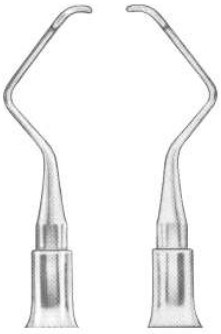
BR-01-423
Gracey
Fig 1



BR-01-424
Gracey
Fig 2



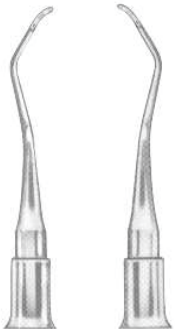
BR-01-430
Gracey
Fig 3



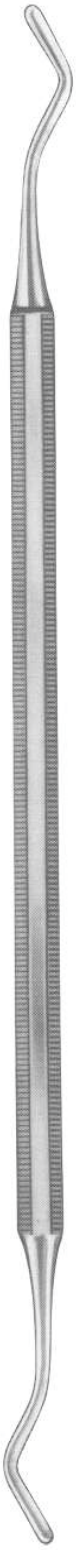
BR-01-429
Gracey
Fig 4



BR-01-431
Gracey
Fig 5



BR-01-433
Gracey
Fig 6













BR-01-428
Fig 18



BR-01-427
Fig 19



BR-01-426
Fig 20



BR-01-425
Fig 22











BR-01-434
Fig 23



BR-01-435
Fig 25



BR-01-436
Fig 26



BR-01-437
Fig 27

1461

With Point Set In


BR-01-446


BR-01-438


BR-01-439


BR-01-440


BR-01-441


BR-01-445


BR-01-444


BR-01-443


BR-01-442

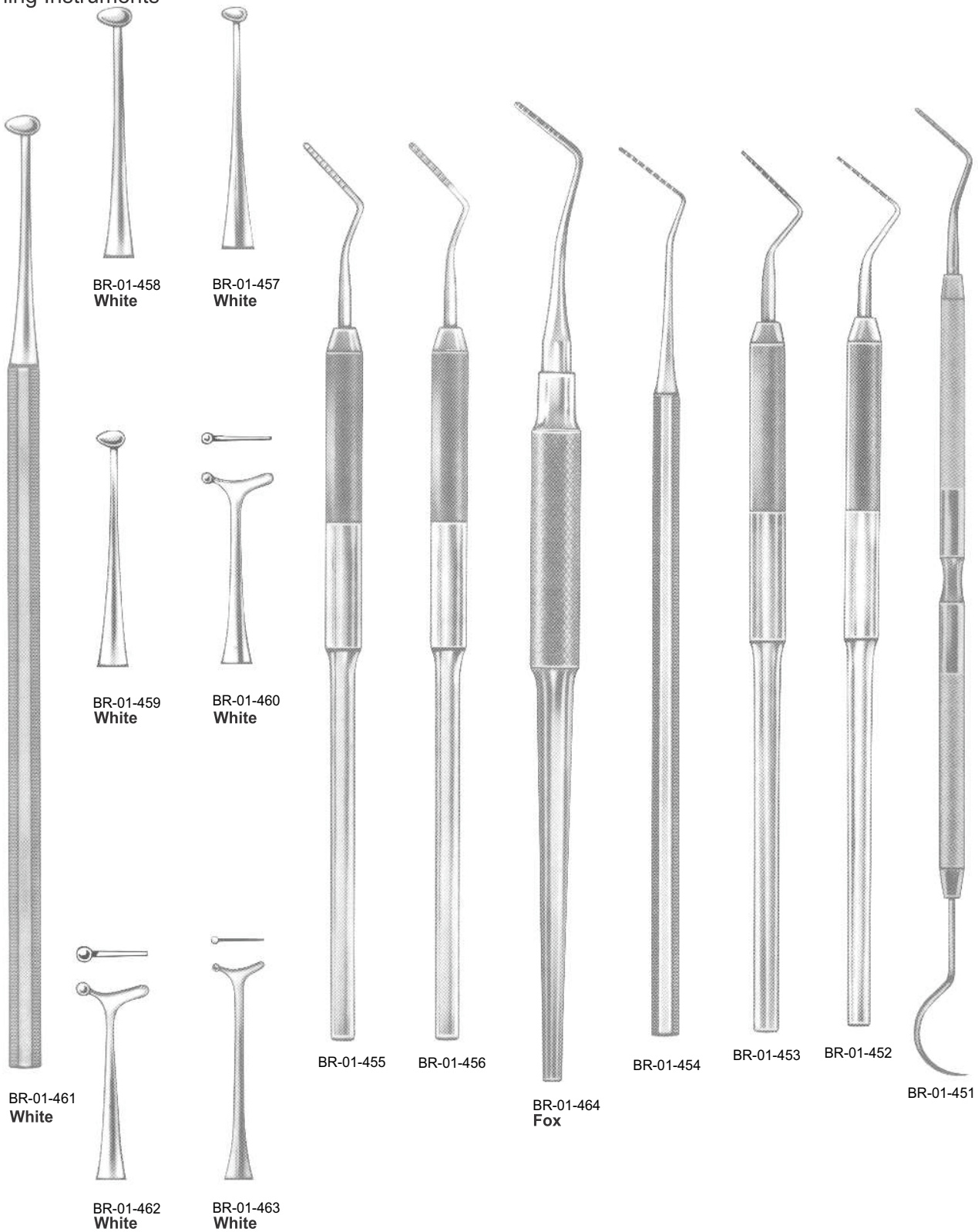

BR-01-447


BR-01-448


BR-01-449


BR-01-450
Woodson

Polishing Instruments



BR-01-458
White

BR-01-457
White

BR-01-459
White

BR-01-460
White

BR-01-461
White

BR-01-462
White

BR-01-463
White

BR-01-455

BR-01-456

BR-01-464
Fox

BR-01-454

BR-01-453

BR-01-452

BR-01-451



- New marking process.
- Laser system marking.
- No more paint peeling off.
- Permanent marking.
- Antiglare,low depth marking.
- Maximum tip resistance against breaking.



BR-01-465
Fig CP-C



BR-01-466
Fig CP-11



BR-01-467
Fig CP-12



BR-01-468
Fig CP-12S
O.M.S



BR-01-470
Williams



BR-01-469
Merrit



BR-01-471
Merrit B



BR-01-472
Goldman
Fox



BR-01-473
University of
Michigon



BR-01-474
26 G

Bäramed

Files

Chisels



BR-01-475
Sugarman
Fig. 1S/2S



BR-01-476
Sugarman
Fig. 3S/4S



BR-01-477
Schluger
Fig. 9/10



BR-01-478
Buck
Fig. 11/12



BR-01-479
Ochsenbein
Fig. 3



BR-01-480
Ochsenbein
Fig. 4



BR-01-481
Rhodes
Back - Action
Fig. 36/37

Files

Chisels



BR-01-482
Sugarman
Fig. 1S/2S



BR-01-483
Sugarman
Fig. 3S/4S



BR-01-484
Schluger
Fig. 9/10



BR-01-485
Buck
Fig. 11/12



BR-01-486
Ochsenbein
Fig. 3



BR-01-487
Ochsenbein
Fig. 4



BR-01-488
Rhodes
Back - Action
Fig. 36/37

Gingivectomy Knives

Gingivectomy knives



BR-01-489
Goldman-Fox
Fig. 7



BR-01-490
Goldman-Fox
Fig. 8



BR-01-491
Goldman-Fox
Fig. 9



BR-01-492
Goldman-Fox
Fig. 1

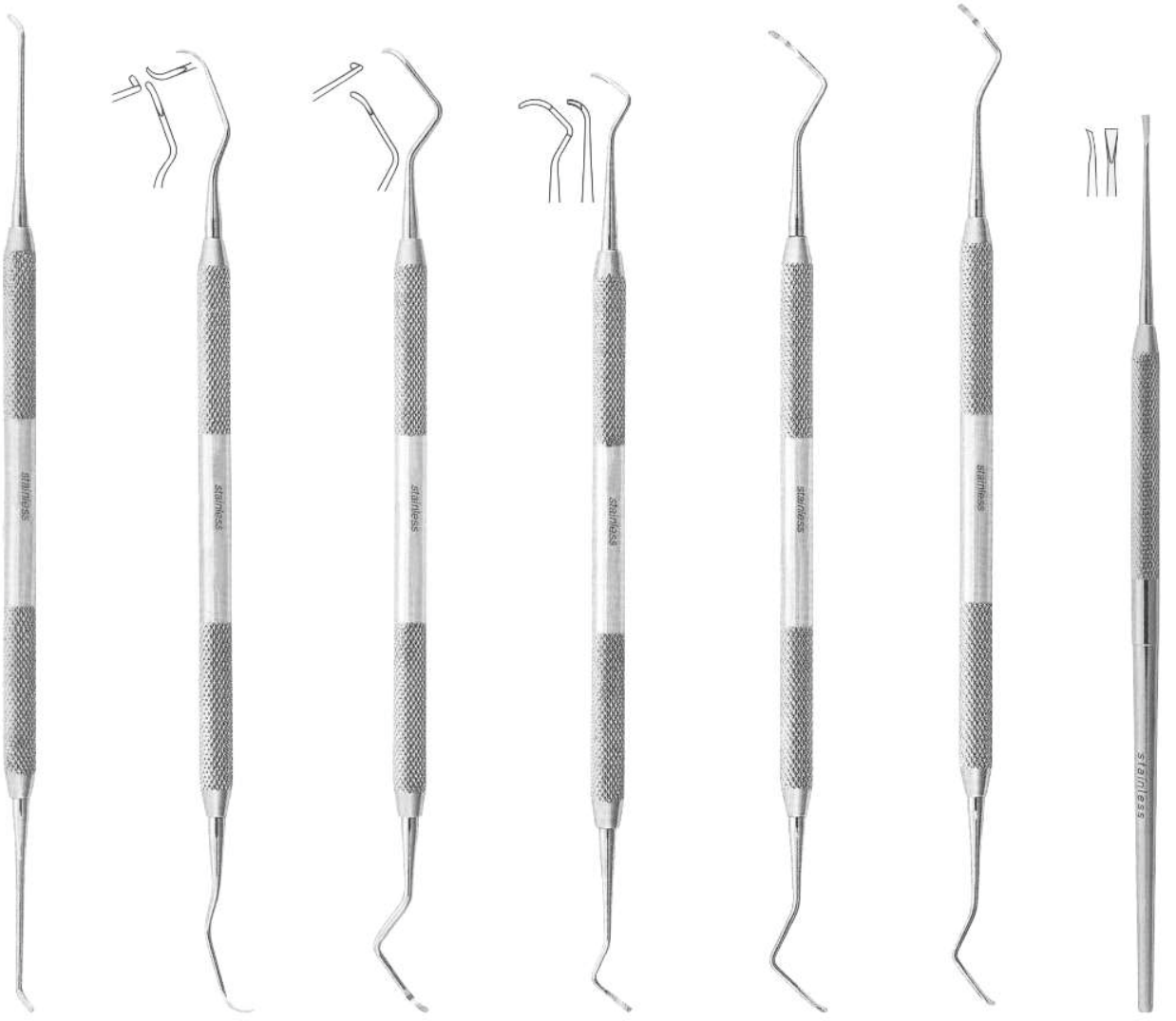


BR-01-493
Buck
Fig. 3/4



BR-01-494
Buck
Fig. 5/6

Curettes and Scalers



BR-01-495
Curette
Fig. HU 1/2

BR-01-496
Columbia
Fig. 2R/2L

BR-01-497
Columbia
Fig. 4R/4L

BR-01-498
Columbia
Fig. 13/14

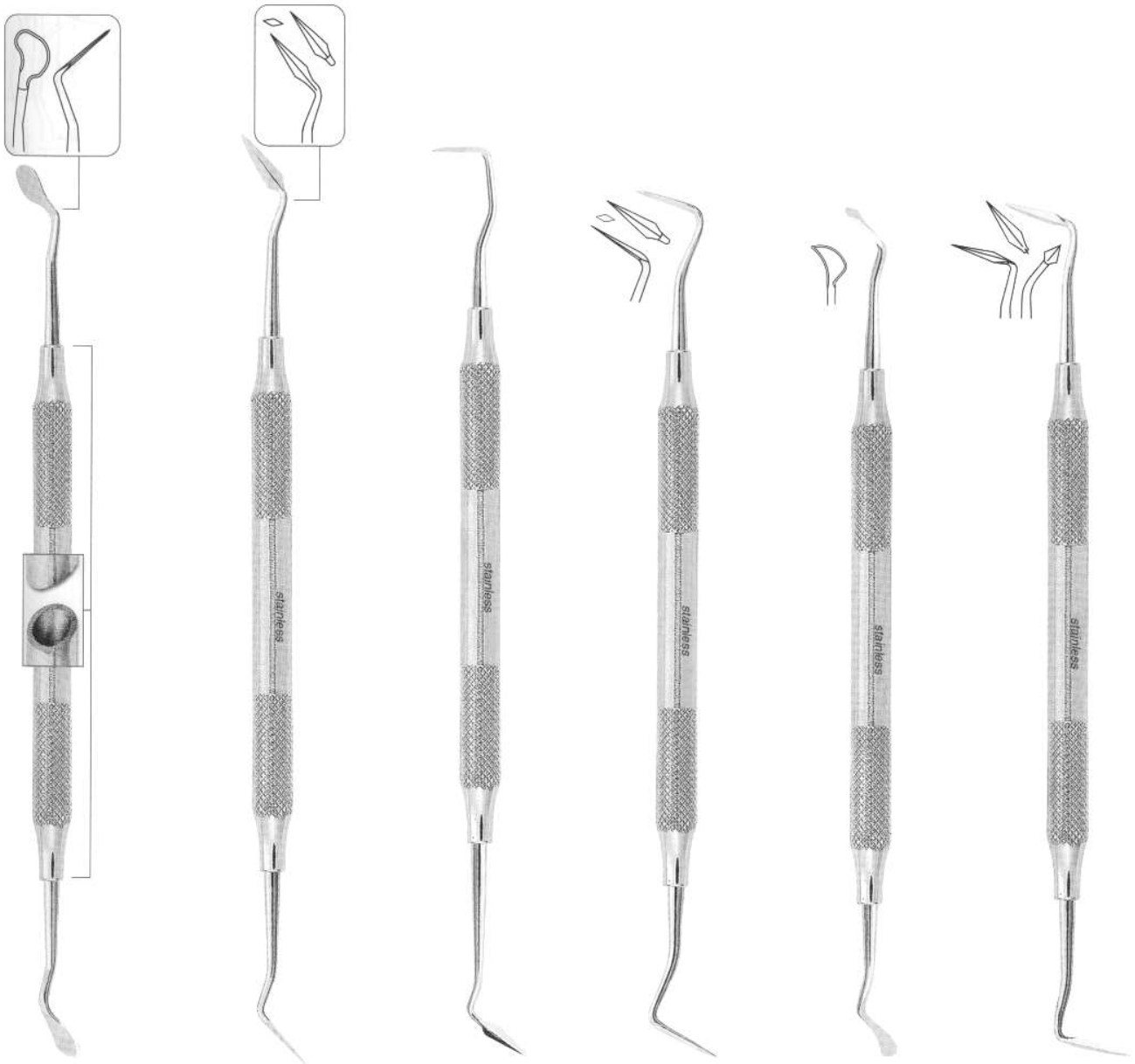
BR-01-499
Fig. 411/412

BR-01-500
Fig. 413/414

BR-01-501
Zerfing-chisel

Gingivectomy Knives

Gingivectomy knives



BR-01-507
Goldman - Fox
Fig. 7

BR-01-506
Goldman - Fox
Fig. 8

BR-01-505
Goldman - Fox
Fig. 9

BR-01-504
Goldman - Fox
Fig. 11

BR-01-503
Buck
Fig. 3/4

BR-01-502
Buck
Fig. 5/6

Curettes and Scalers



BR-01-508
Curette
Fig. HU 1/2



BR-01-509
Columbia
Fig. 2R/2L



BR-01-510
Columbia
Fig. 4R/4L



BR-01-511
Columbia
Fig. 13/14



BR-01-512
Fig. 413/412



BR-01-513
Fig. 411/414



BR-01-514
Zerfing-chisel

Bone Chisels and Gouges



BR-01-515 Ochsenbein Fig. 1

BR-01-516 Ochsenbein Fig. 2

BR-01-517 Gardner Fig. 1

BR-01-518 Gardner Fig. 2

BR-01-519 Gardner Fig. 5

BR-01-520 Gardner Fig. 5R

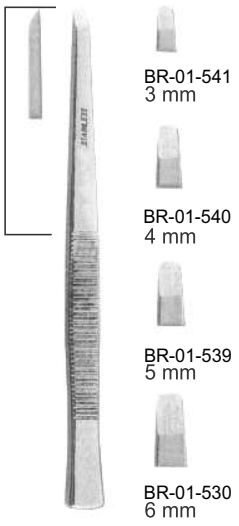
BR-01-521 Gardner Fig. 6

BR-01-522 Wakefield Fig. 1W

BR-01-523 Wakefield Fig. 2W

BR-01-524 Buckley Fig. 3

Bone Chisels and Gouges



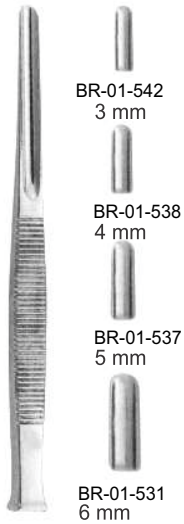
BR-01-541
3 mm

BR-01-540
4 mm

BR-01-539
5 mm

BR-01-530
6 mm

Partsch
13,5 cm



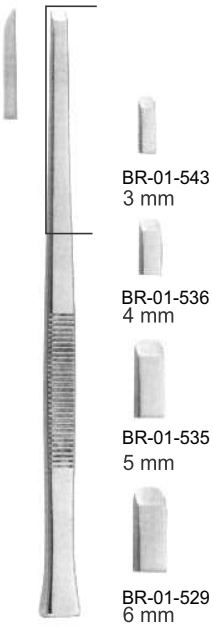
BR-01-542
3 mm

BR-01-538
4 mm

BR-01-537
5 mm

BR-01-531
6 mm

Partsch
13,5 cm



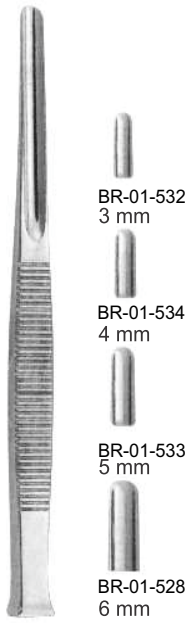
BR-01-543
3 mm

BR-01-536
4 mm

BR-01-535
5 mm

BR-01-529
6 mm

Partsch
17 cm



BR-01-532
3 mm

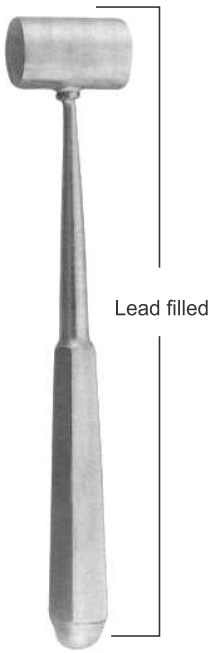
BR-01-534
4 mm

BR-01-533
5 mm

BR-01-528
6 mm

Partsch
17 cm

Martelli chirurgici
Mallet



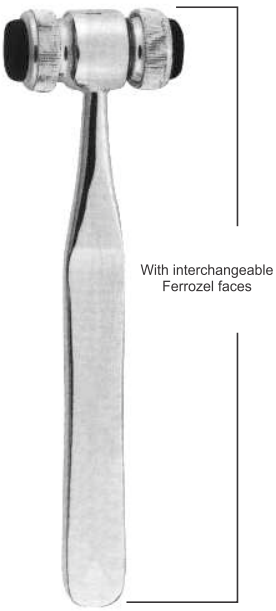
Lead filled

BR-01-525
Partsch
19 cm



Non autoclavable
plasttic inserts

BR-01-527
Mead
19,5 cm



With interchangeable
Ferrozel faces

BR-01-526
Mead
17 cm

Baramed

Dental Instruments

Curretes & Scalers



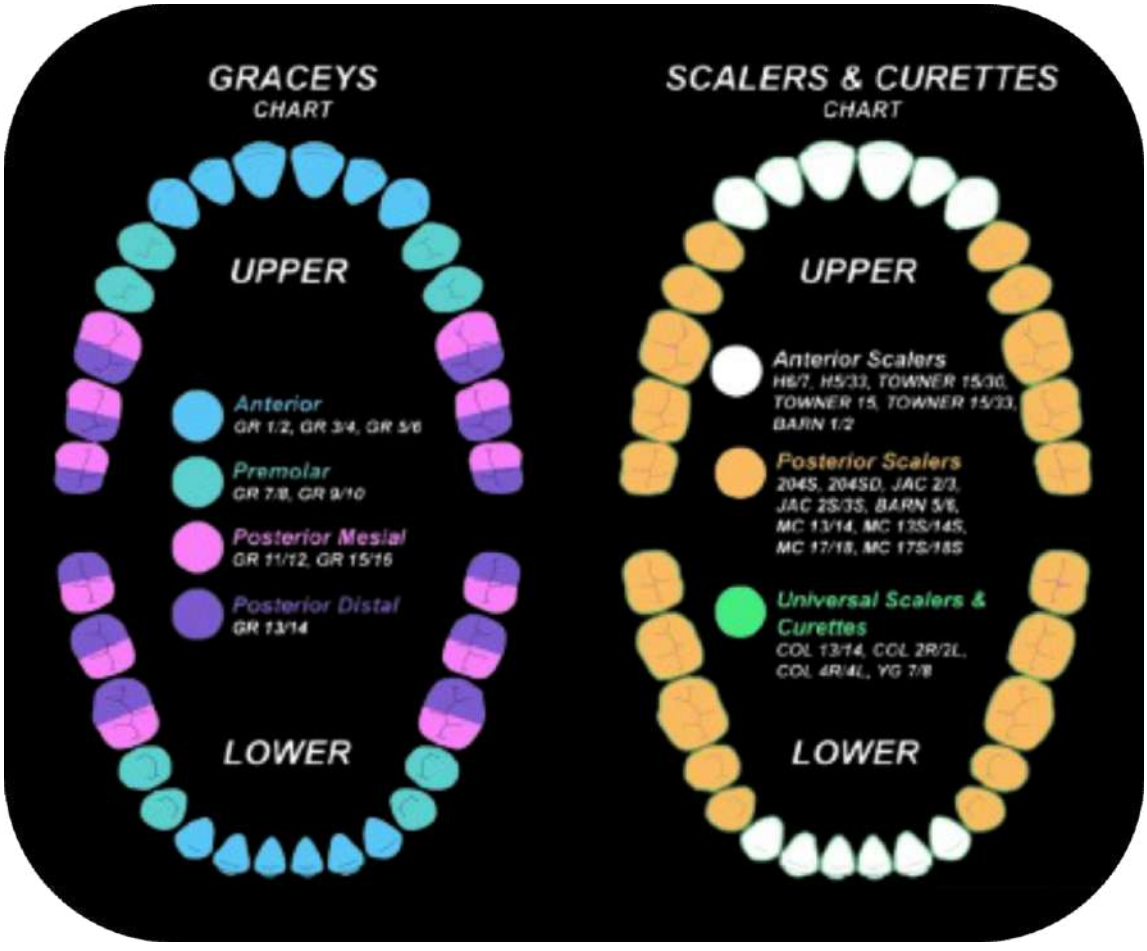
BR-01-544

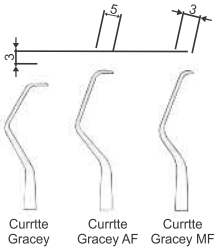
Bäramed Instrumente offers a complete range of precision-engineered Gracey Cureees, Scalers, and Universal Curetes designed for effffece root planing, and periodontal debridement.

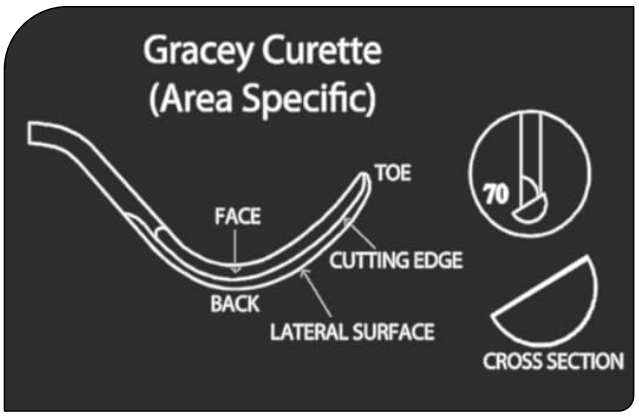
Gracey Curetes: Available for anterior, premolar, posterior mesial, and posterior distal regions. Each instrument provides optimal angul ation and access, ensuring minimal tissueauma and maximum efficiency.

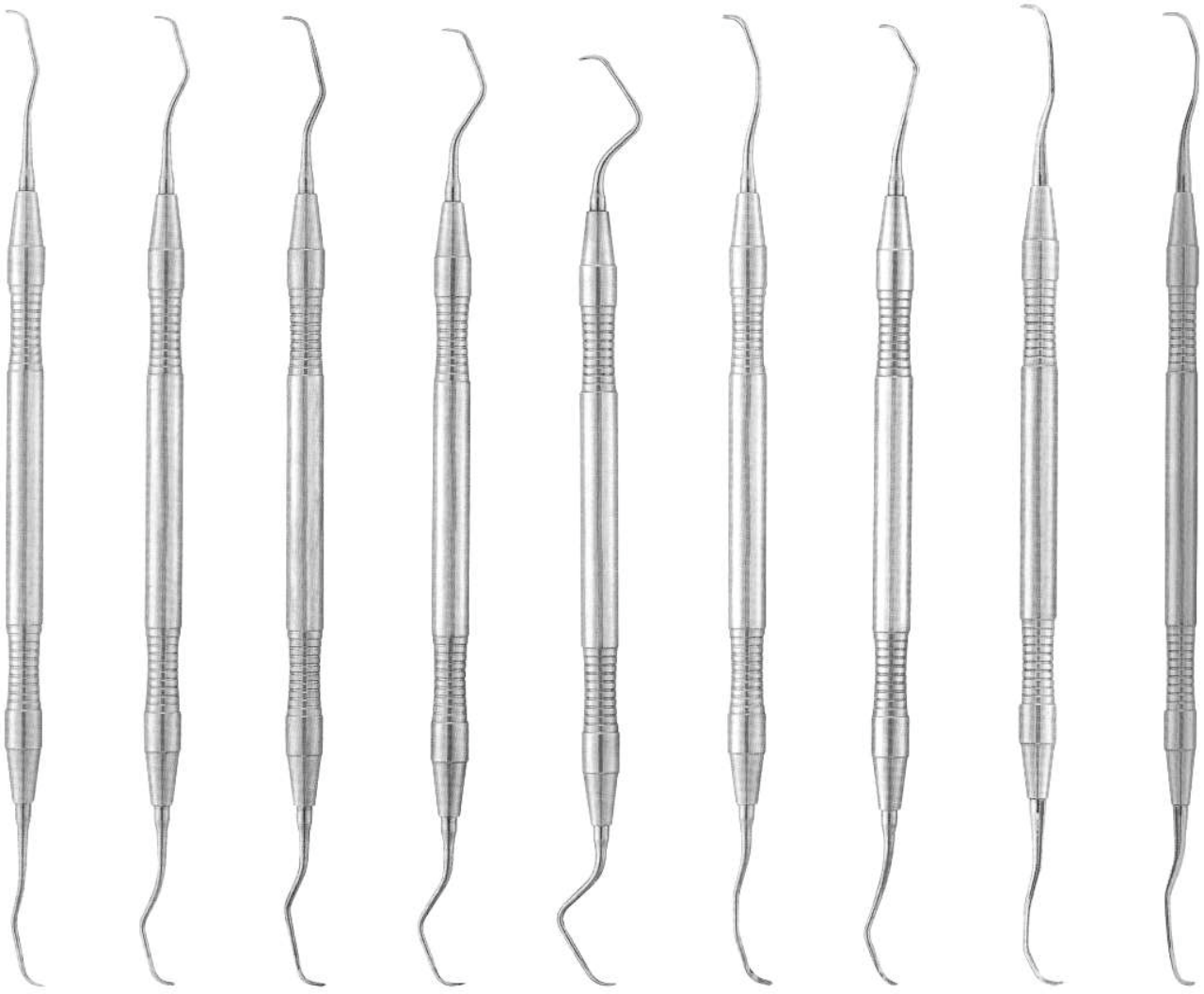
Scalers & Curetes: Comprehensive selection of a terior, posterior, and universal designs to meet the clinical needs of dental professionals. Our instruments are ergonomically designed for comfort and accuracy during prolonged use.

Features & Benefits:
- High-quality stainless steel ensuring sharp cutting e es and durability.
- Precision-crafed working ends for enhanced ttactile sensitiv .
- Available in a wide variety of paterns.
- Lightweight, balanced handles to reduce hand fatigue.









BR-01-545
Gracey
Fig. ½

BR-01-546
Gracey
Fig. 3/4

BR-01-547
Gracey
Fig. 5/6

BR-01-548
Gracey
Fig. 7/8

BR-01-549
Gracey
Fig. 9/10

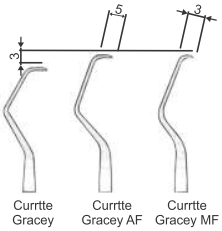
BR-01-550
Gracey
Fig. 11/12

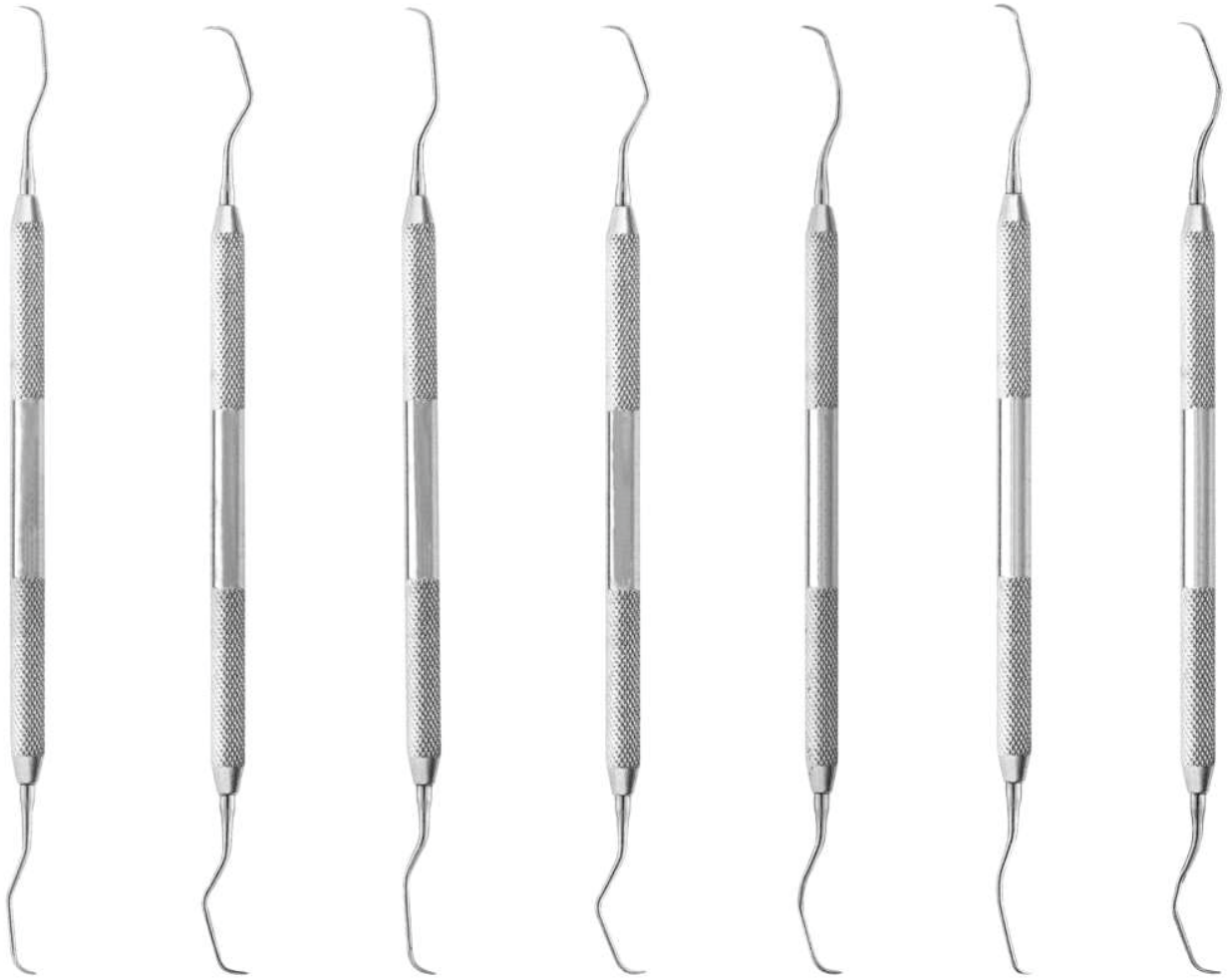
BR-01-551
Gracey
Fig. 13/14

BR-01-552
Gracey
Mesial Distal
Fig. 11

BR-01-553
Gracey
Mesial Distal
Fig. 12/13

Gracey Curretes AFType





BR-01-554
Gracey
AF/type
Fig. 1/2

BR-01-556
Gracey
AF/type
Fig. 3/4

BR-01-555
Gracey
AF/type
Fig. 5/6

BR-01-557
Gracey
AF/type
Fig. 7/8

BR-01-558
Gracey
AF/type
Fig. 11/12

BR-01-559
Gracey
AF/type
Fig. 13/14

BR-01-560
Gracey
AF/type
Fig. 15/16

Gracey Curretes,AF,MF,Tyape





BR-01-571
Gracey
AF/type



BR-01-561
Gracey
AF/type
Fig. ½



BR-01-562
Gracey
AF/type
Fig. 3/4



BR-01-563
Gracey
AF/type
Fig. 5/6



BR-01-564
Gracey
AF/type
Fig. 7/8



BR-01-565
Gracey
AF/type
Fig. 11/12



BR-01-566
Gracey
AF/type
Fig. 13/14



BR-01-567
Gracey
AF/type
Fig. 15/16



BR-01-568
Gracey
MF/type
Fig. 1/2



BR-01-569
Gracey
MF/type
Fig. 3/4



BR-01-570
Gracey
MF/type
Fig. 5/6



BR-01-572
Gracey
MF/type
Fig. 7/8



BR-01-573
Gracey
MF/type
Fig. 11/12



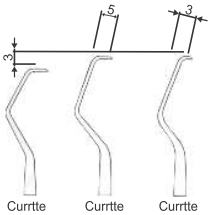
BR-01-574
Gracey
MF/type
Fig. 13/14

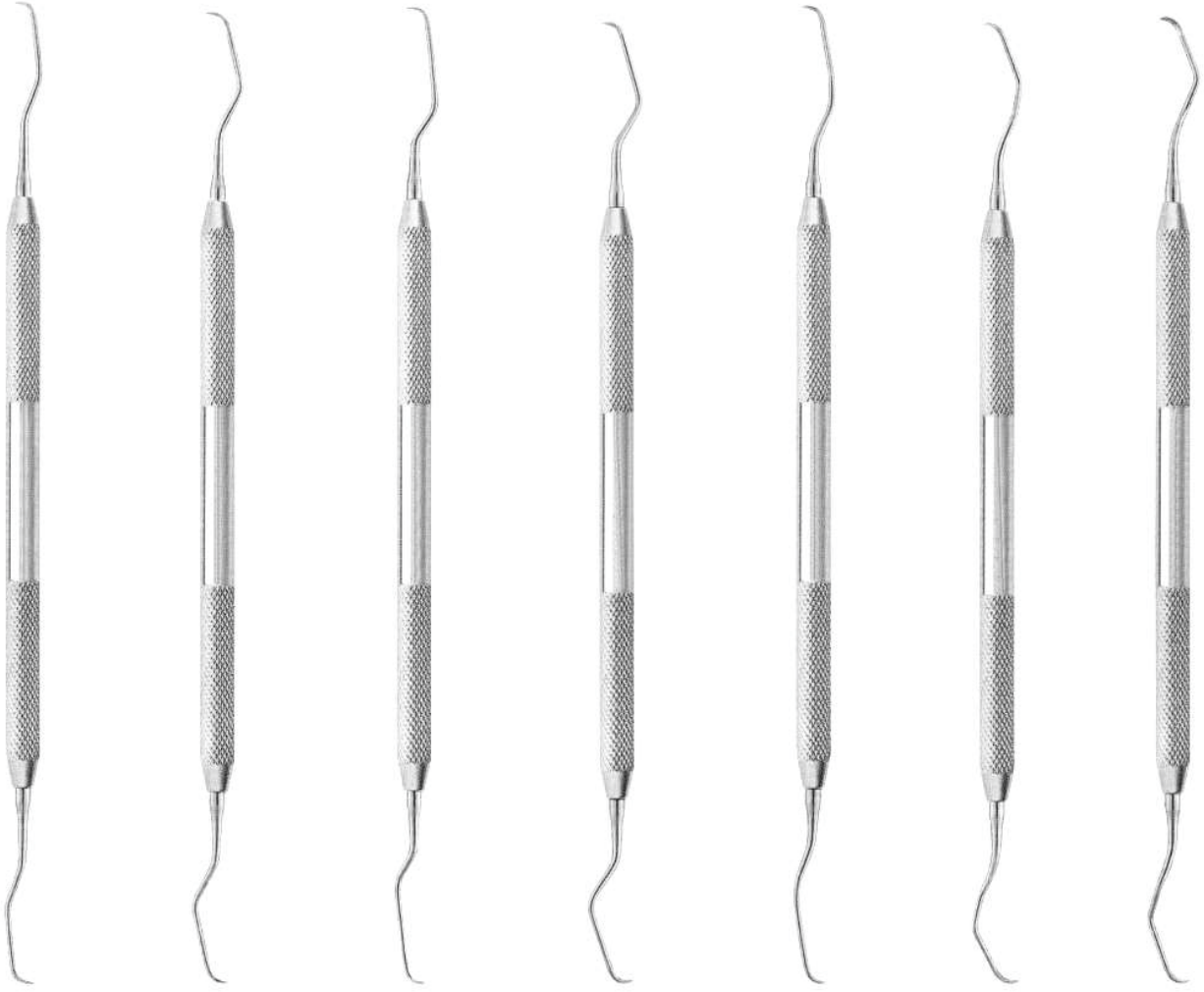


BR-01-575
Gracey
MF/type
Fig. 15/16

Curetes Gracey AF Type







BR-01-577
Gracey
MF/type
Fig. ½

BR-01-578
Gracey
MF/type
Fig. 3/4

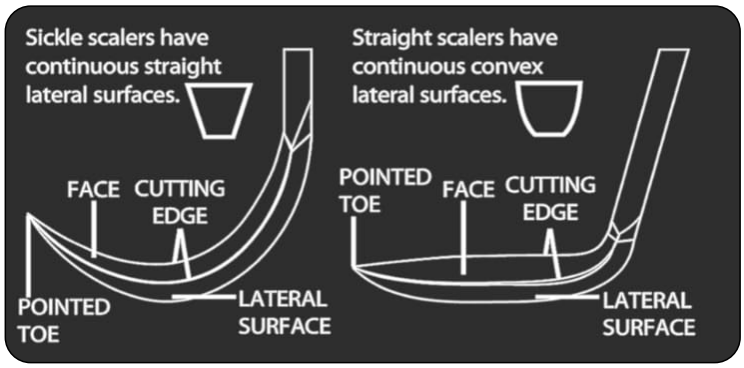
BR-01-579
Gracey
MF/type
Fig. 5/6

BR-01-580
Gracey
MF/type
Fig. 7/8

BR-01-581
Gracey
MF/type
Fig. 11/12

BR-01-582
Gracey
MF/type
Fig. 13/14

BR-01-576
Gracey
MF/type
Fig. 15/16





BR-01-586
Goldman - Fax
Fig. 1



BR-01-583
Goldman - Fax
Fig. 2



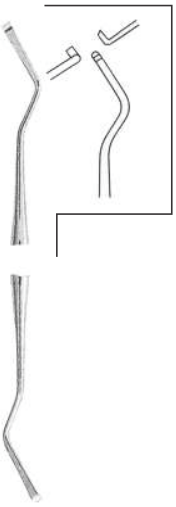
BR-01-585
Goldman - Fax
Fig. 3



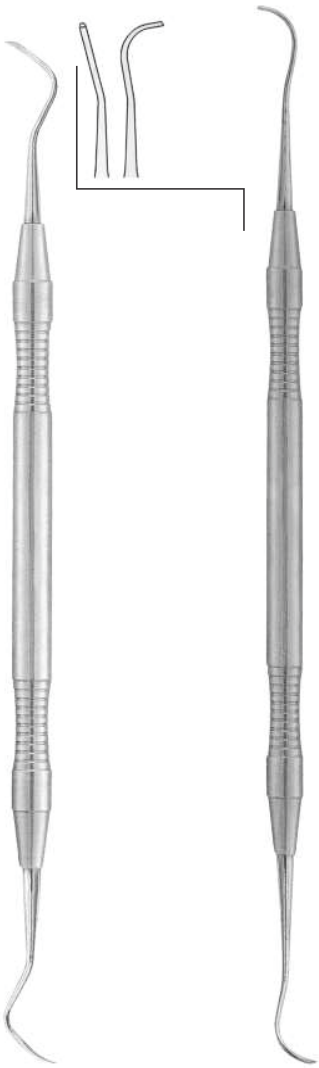
BR-01-584
Goldman - Fax
Fig. 4



BR-01-587
Goldman - Fax
Fig. 21



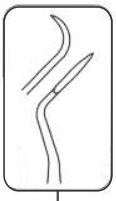
BR-01-588
Goldman - Fax
Fig. 5



BR-01-589
Mc Call
Fig. 13S/14S

BR-01-590
Younger-Good
Fig. 7/8



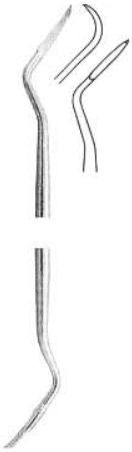




BR-01-597
Towner
Fig. U15



BR-01-598
Crane - Kaplan
Fig. 6



BR-01-592
Crane - Kaplan
Fig. 6S



BR-01-593
Taylor
Fig. 2/3



BR-01-594
Fig. 204S



BR-01-595
Towner Jaquette
Fig. U15/33



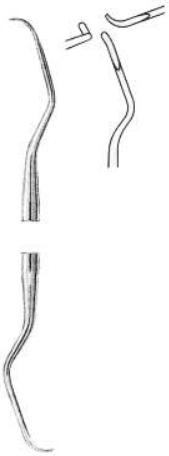
BR-01-602
Jaquette
Fig. 1



BR-01-591
Jaquette
Fig. 2



BR-01-596
Jaquette
Fig. 3



BR-01-599
Columbia
Fig. 2R/2L



BR-01-600
Columbia
Fig. 4R/4L



BR-01-601
Columbia
Fig. 13/14





BR-01-603
Hemingway
Fig. 1



BR-01-604
Hemingway
Fig. 2



BR-01-605
Hemingway
Fig. 3



BR-01-606
Lucas
Fig. 85



BR-01-607
Lucas
Fig. 86



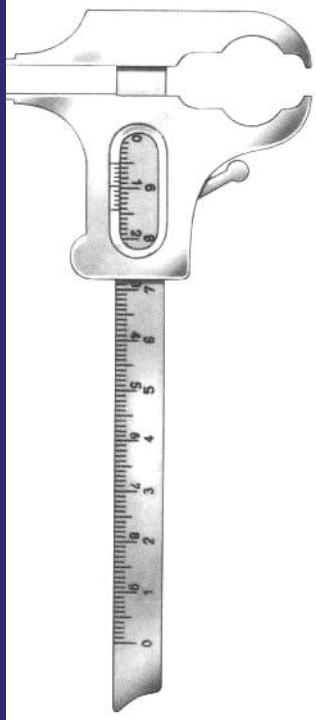
BR-01-608
Lucas
Fig. 87

Baramed

Dental Instruments

Measuring Instruments

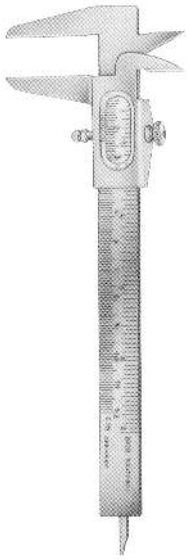




BR-01-616
Boley



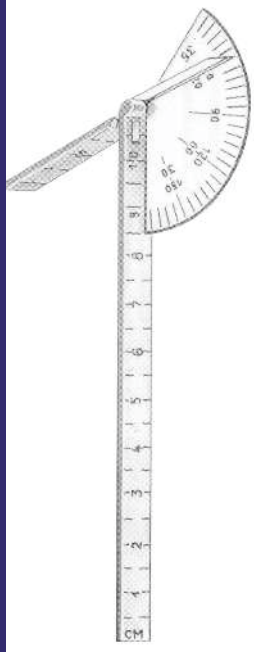
BR-01-615
Zuricher
130 mm



BR-01-614
Vernier
12 cm



BR-01-613
Vernier



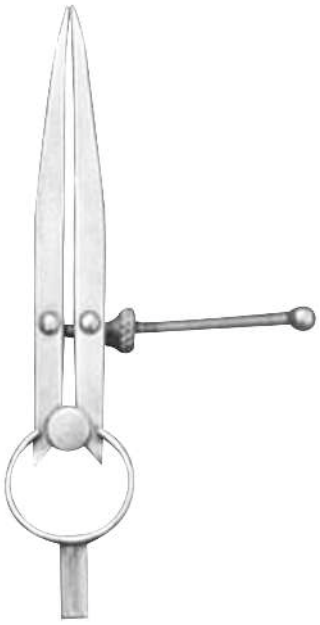
BR-01-612
Caroll



BR-01-611
Castroviejo's
Scleral Marker



BR-01-610
Iwanson



BR-01-609
Albee

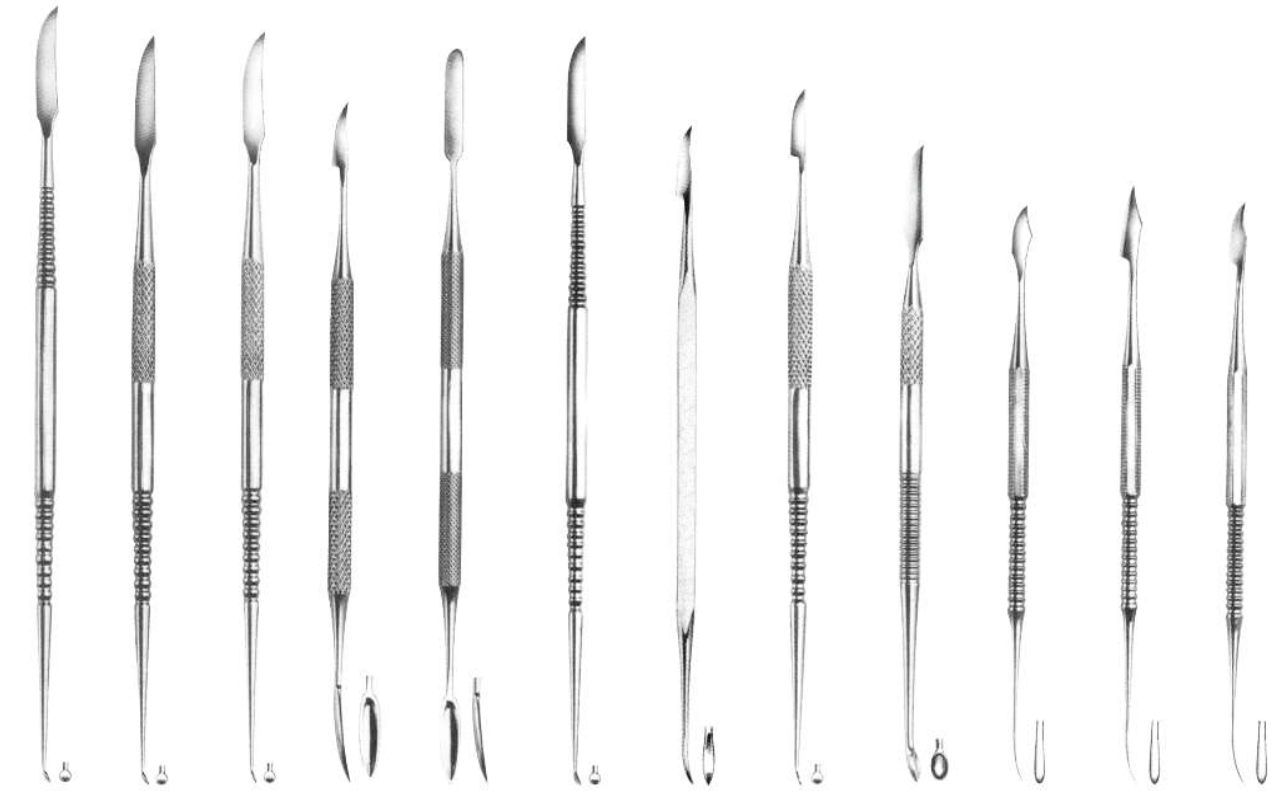
Baramed

Dental Instruments

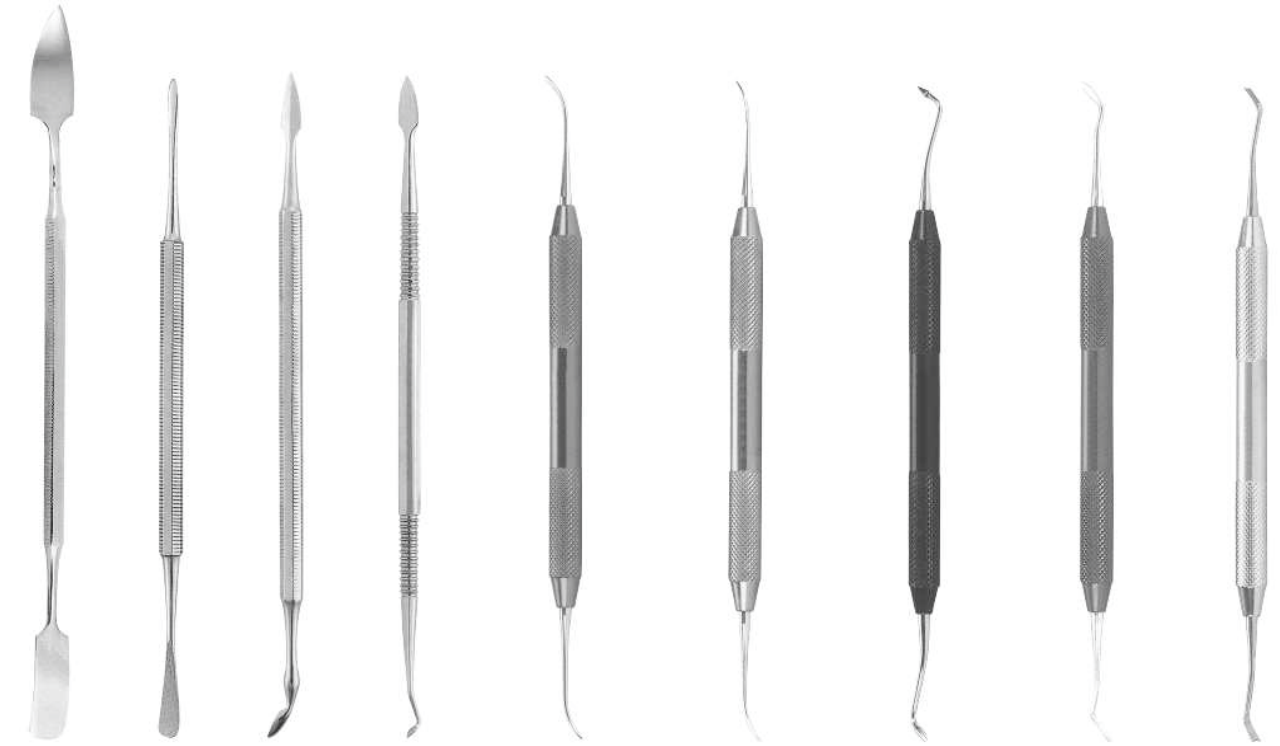
Modelling Instruments



www.baeramed.de



BR-01-051 Le Cron
BR-01-052 Le Cron
BR-01-053 Le Cron
BR-01-054 MSY
BR-01-055 MSY
BR-01-056 Le Cron
BR-01-057 Hylin
BR-01-058 Hylin
BR-01-059 Hylin
BR-01-060 Zahle
BR-01-061 Zahle
BR-01-062 Zahle



BR-01-063 Gritman
BR-01-064 Beale
BR-01-065 Roach
BR-01-066 elle
BR-01-067 P.K. Thomas Fig, 1
BR-01-068 P.K. Thomas Fig, 2
BR-01-069 P.K. Thomas Fig, 3
BR-01-070 P.K. Thomas Fig, 4
BR-01-07 P.K. Thom Fig, 5

Baramed

Dental Instruments

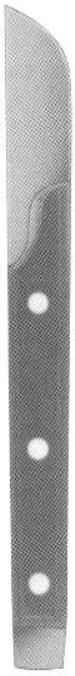
Knives



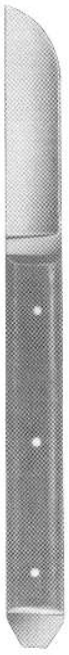
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BR-01-620
18 cm
7 1/8"



BR-01-619
18 cm
7 1/8"



BR-01-618
17 cm
6 3/4"
Gritman



BR-01-617
17 cm
6 3/4
Medicon



BR-01-624
22 cm
8 3/4



BR-01-623
Antkoviak



BR-01-622
Ermert



BR-01-621
Ermert



BR-01-630
Fahnenstock
Fig, 1
12,5cm



BR-01-629
Fahnenstock
Fig, 2
17cm



BR-01-628
Lessmann
Fig, 1
12,5cm



BR-01-627
Lessmann
Fig, 2
17cm



BR-01-626
Con scodellino
Fig, 1
12,5cm



BR-01-625
Con scodellino
Fig, 2
17cm



BR-01-634

Fig, 1
17 cm



BR-01-633

Gritman
Fig, 2
17 cm



BR-01-632

Fig, 3
16 cm



BR-01-631

Fig, 4
16 cm

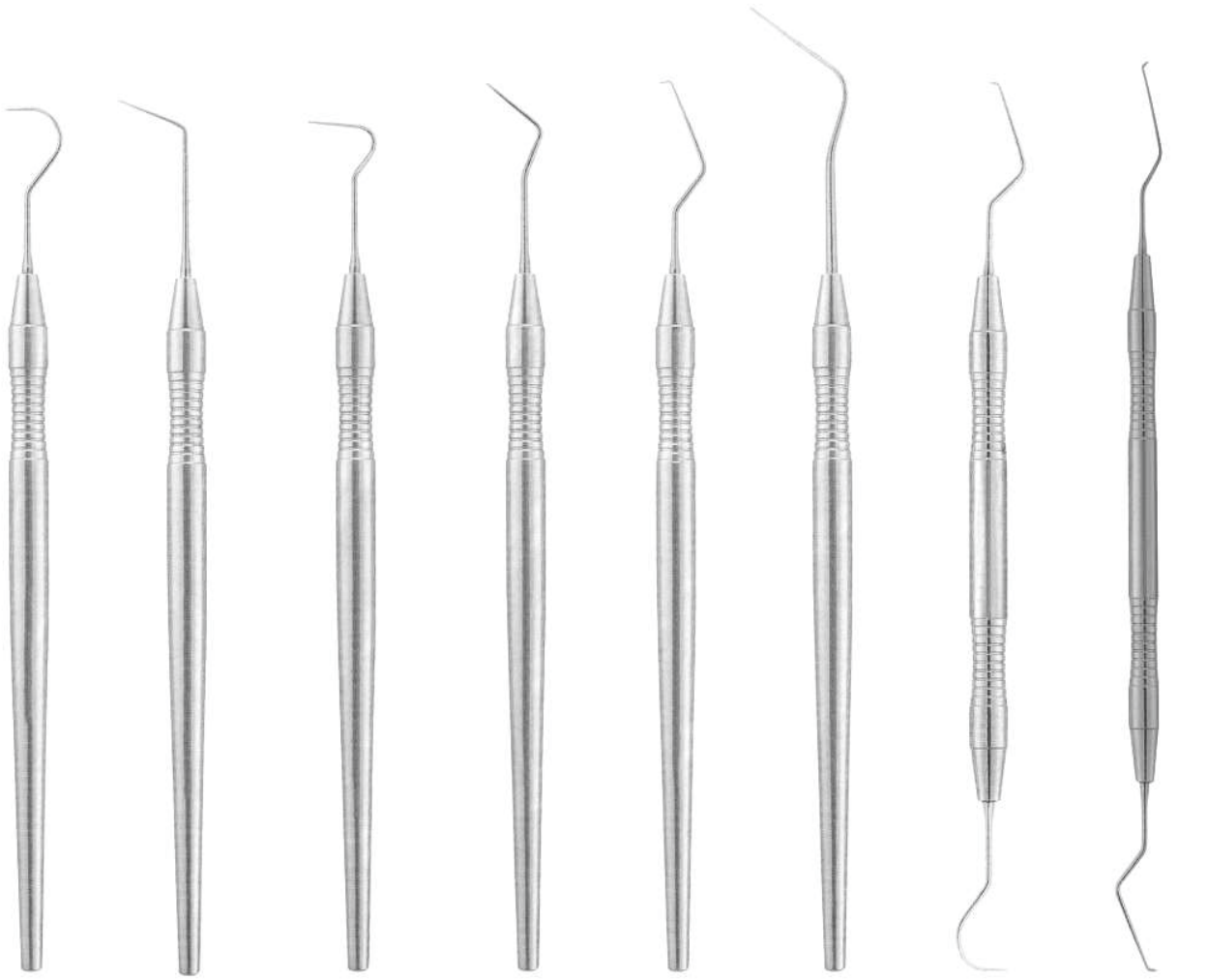
Baramed

Dental Instruments

Endodontic Instruments



Explorers



BR-01-642
Fig 23

BR-01-641
Fig 6

BR-01-640
Fig 8

BR-01-639
Fig 9

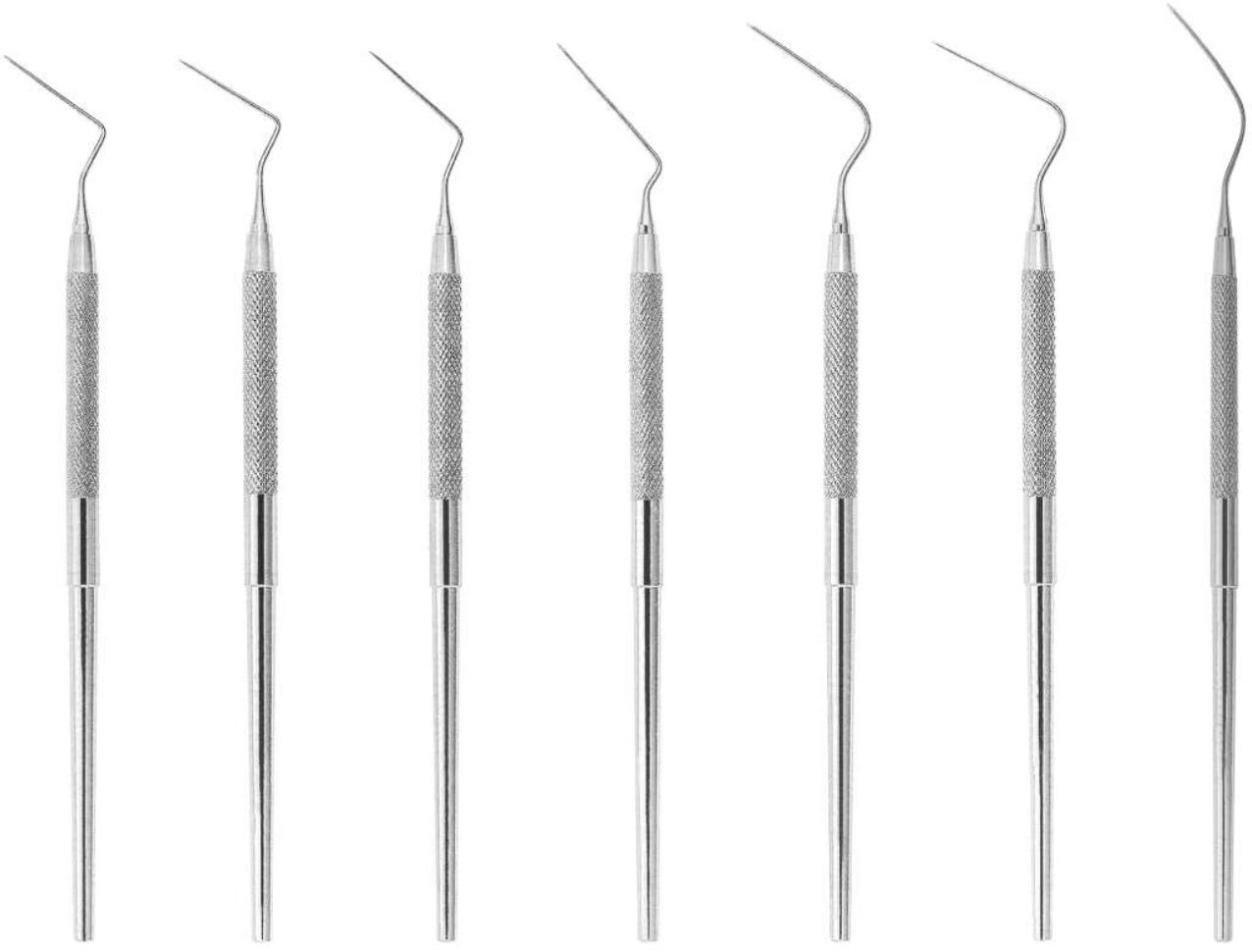
BR-01-638
Fig 17

BR-01-637
Fig 3
Rein

BR-01-636
Fig 23/17

BR-01-635
Fig 17





BR-01-649
Fig.1
Spreader

BR-01-648
Fig.2
Spreader

BR-01-647
Fig.3
Spreader

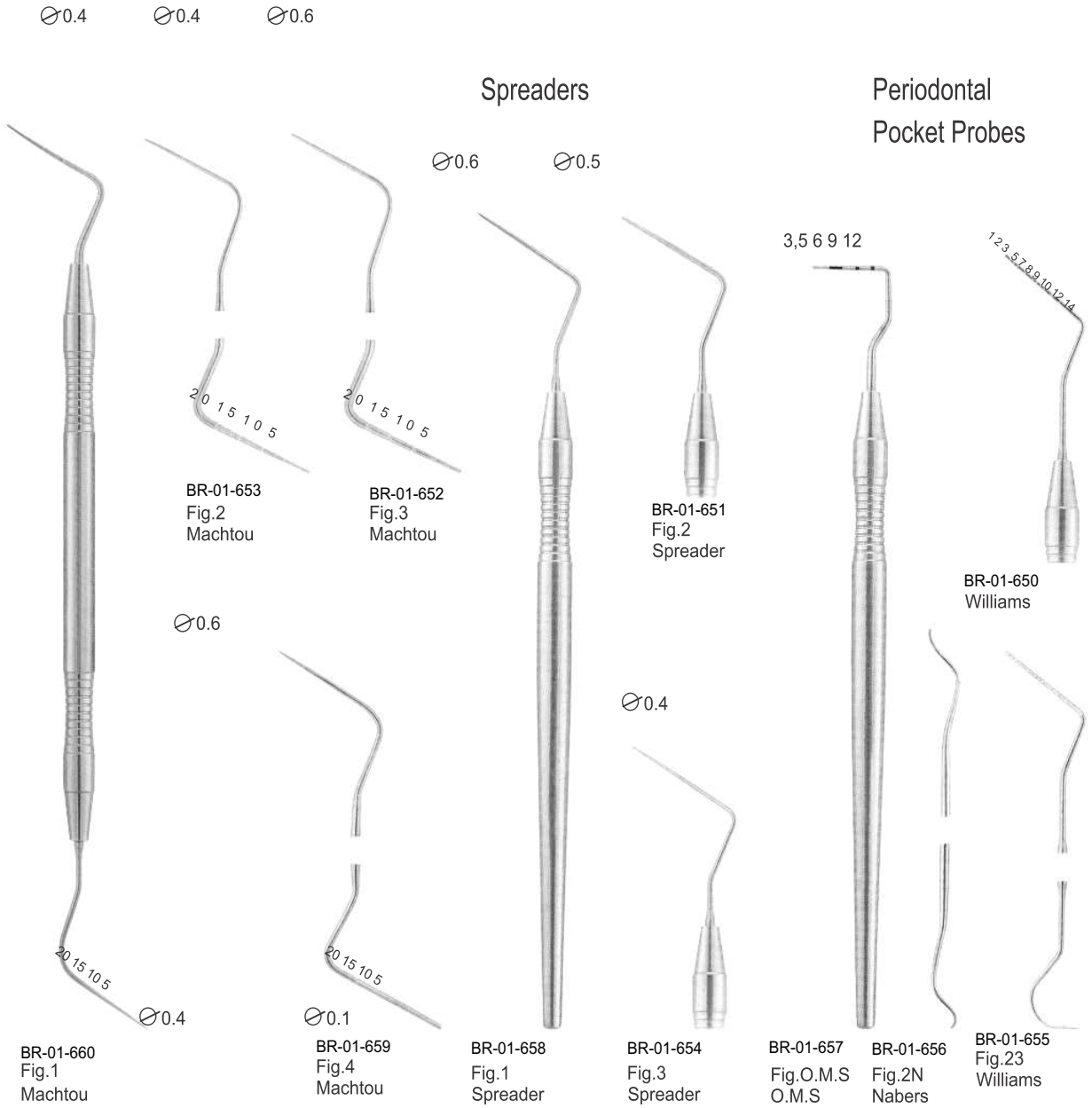
BR-01-646
Fig.4
Spreader

BR-01-645
Fig.5
Spreader

BR-01-644
Fig.6
Spreader

BR-01-643
Fig.7
Spreader

Double-Ended Root Canal
Explorers Plugger/Spreaders



BR-01-660
Fig.1
Machtou

BR-01-653
Fig.2
Machtou

BR-01-652
Fig.3
Machtou

BR-01-659
Fig.4
Machtou

BR-01-658
Fig.1
Spreader

BR-01-651
Fig.2
Spreader

BR-01-654
Fig.3
Spreader

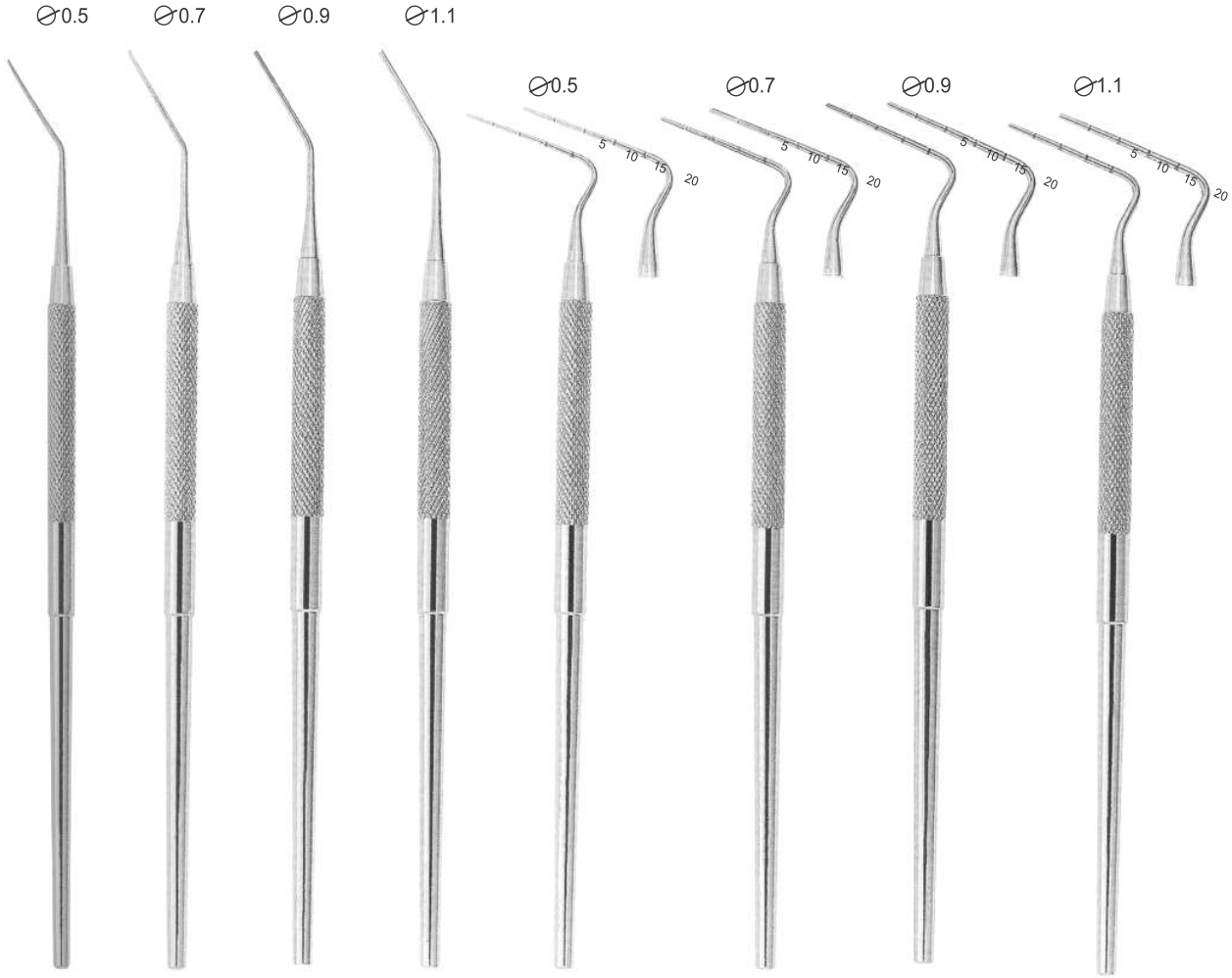
BR-01-650
Williams

BR-01-657
Fig.O.M.S
O.M.S

BR-01-656
Fig.2N
Nabers

BR-01-655
Fig.23
Williams

Root-canal pluggers



BR-01-668
Fig.1
Luks

BR-01-667
Fig.2
Luks

BR-01-666
Fig.3
Luks

BR-01-665
Fig.4
Luks

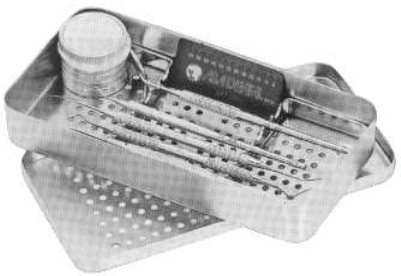
BR-01-664
Fig.1
Vertical condenser

BR-01-663
Fig.2
Vertical condenser

BR-01-662
Fig.3
Vertical condenser

BR-01-661
Fig.4
Vertical condenser

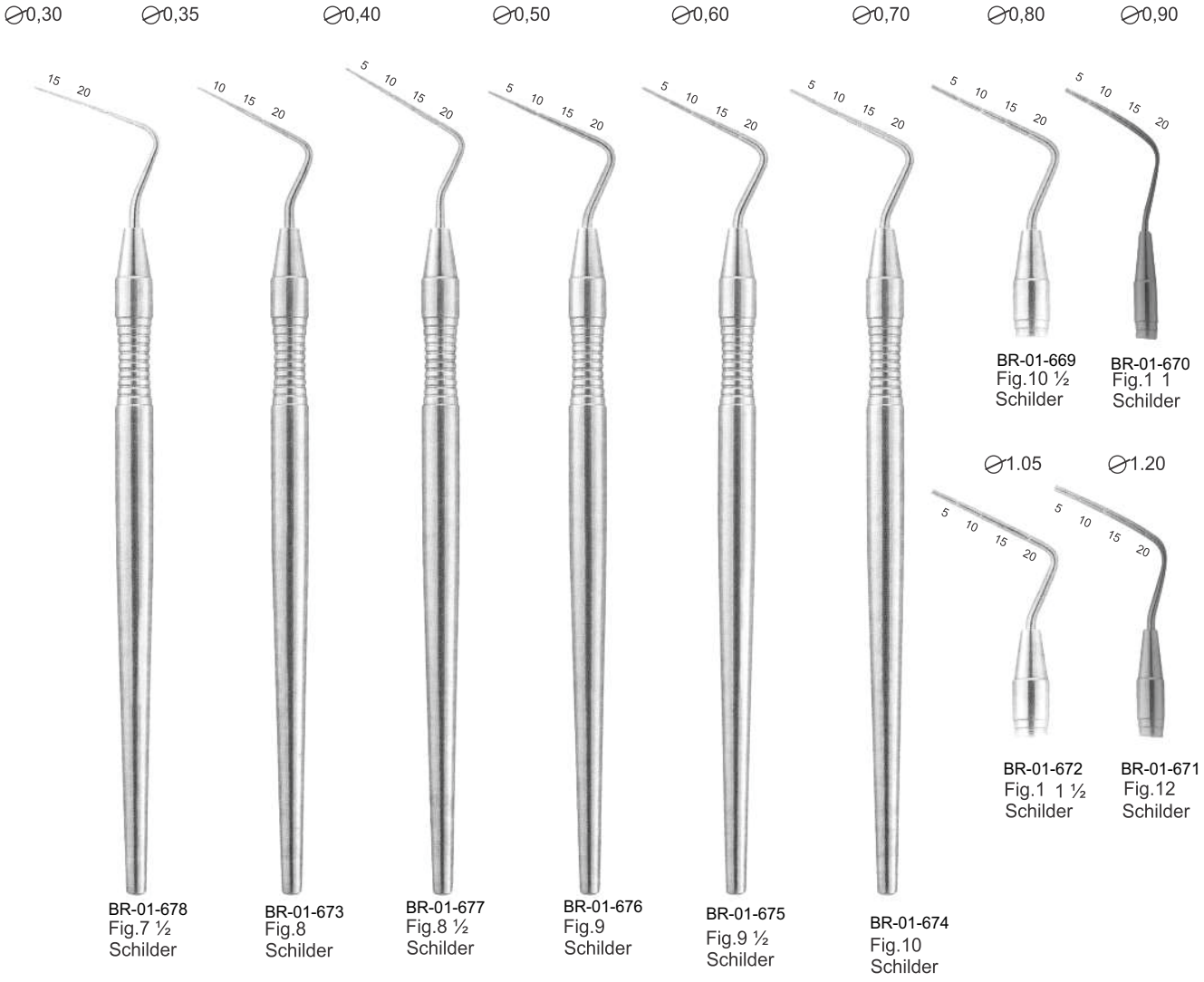
Endodontic set



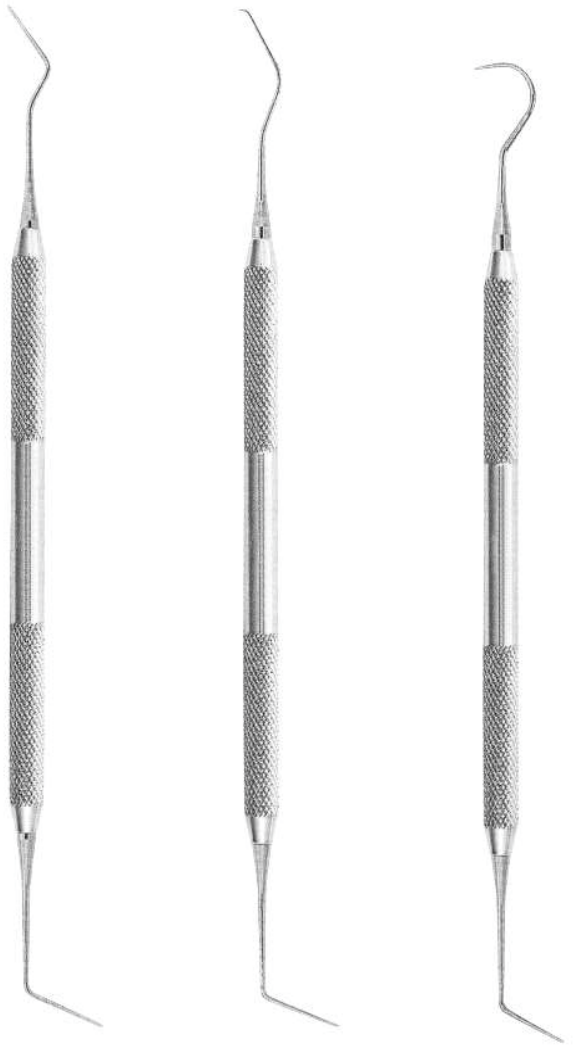
Measuring Plate

Root-canal pluggers

Optimum Flexibility
Very Fine Points



Root-canal explorers

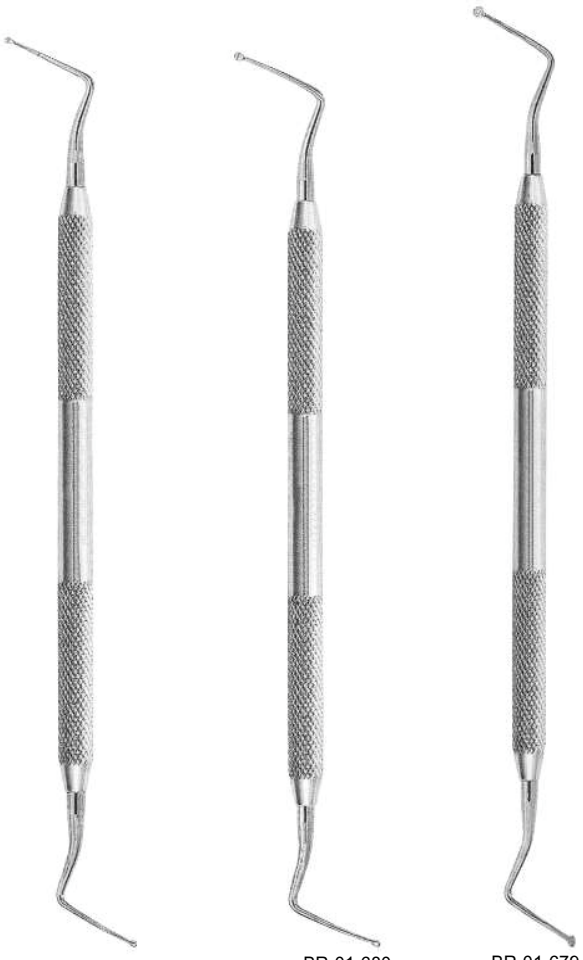


BR-01-684
Fig.6/1

BR-01-683
Fig.6/17

BR-01-682
Fig.6/23

Root-canal excavators



BR-01-681
Fig.31L

BR-01-680
Fig.32L

BR-01-679
Fig.33L

Baramed

Dental Instruments

Excavators





1 mm	1.2 mm	1 mm	1.2 mm	1.6 mm	2 mm
					
BR-01-690 Fig 5	BR-01-689 Fig 14	BR-01-688 Fig 17	BR-01-687 Fig 18	BR-01-686 Fig 19	BR-01-685 Fig 20



1 mm



BR-01-702
ASH
Fig.243

1,4 mm



BR-01-701
ASH
Fig.G2

0,8 mm



BR-01-695
Fig.1

0,8 mm



BR-01-694
Fig.2

1 mm



BR-01-693
Fig.1 1

1 mm



BR-01-692
Fig.12

1,2 mm



BR-01-691
Fig.21

1,2 mm



BR-01-700
Fig.22

1,6 mm



BR-01-699
Fig.31

1,6 mm



BR-01-698
Fig.32

2 mm



BR-01-697
Fig.41

2 mm



BR-01-696
Fig.42

Baramed

Dental Instruments

Mouth mirrors





Plane



BR-01-708
Fig.6
⌀26 mm



BR-01-707
Fig.5
⌀24 mm



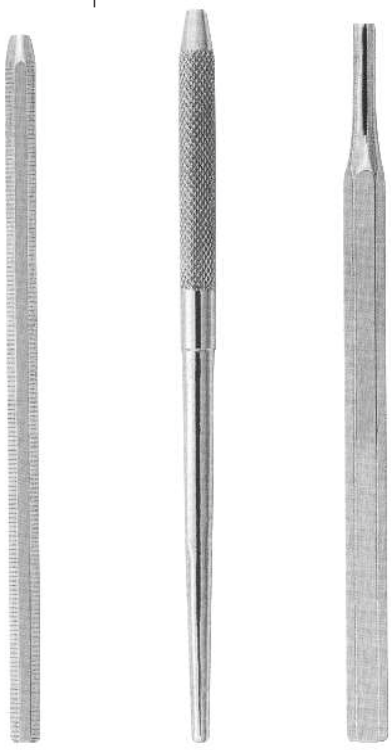
BR-01-706
Fig.4
⌀22 mm



BR-01-705
Fig.4
Rhodium
⌀22 mm

Front surface
mouth mirrors

Set of 5 pieces



1900

BR-01-703

BR-01-704

Hollow,
stainless
steel

Magnifying



BR-01-712
Fig.6
⌀26 mm



BR-01-711
Fig.5
⌀24 mm



BR-01-710
Fig.4
⌀22 mm



BR-01-709
Fig.5
Rhodium
⌀24 mm





BR-01-717



BR-01-716



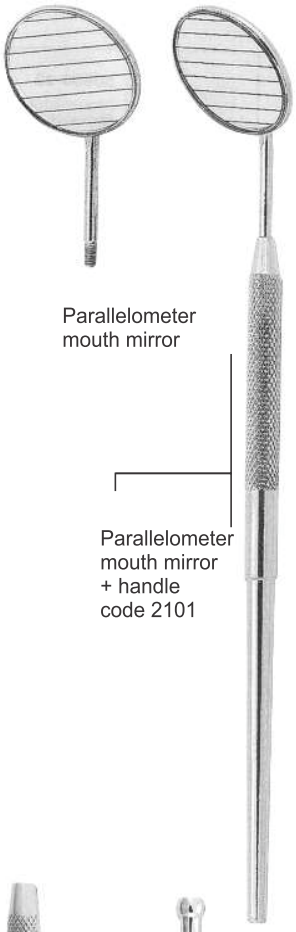
BR-01-715



BR-01-714



BR-01-713



Parallelometer
mouth mirror

Parallelometer
mouth mirror
+ handle
code 2101

With cone - socket

Plane

Magnifying

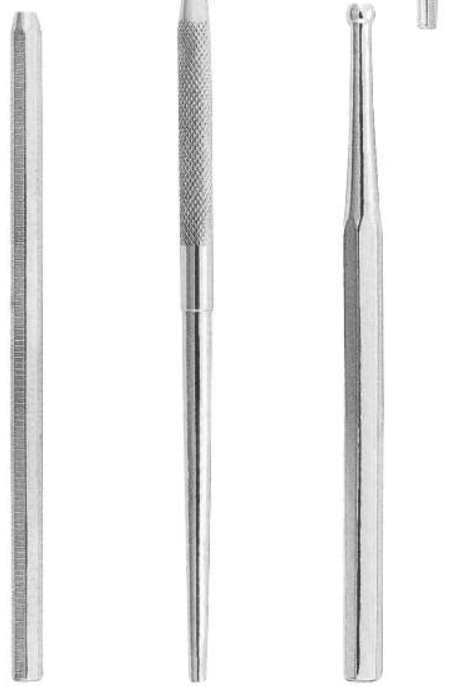


BR-01-724
Fig.5
⌀24 mm

BR-01-723
Fig.4
⌀22 mm

BR-01-722
Fig.5
⌀ 24 mm

BR-01-721
Fig.4
⌀ 22 mm



BR-01-720
Cone - socket

BR-01-719
Cone - socket

BR-01-718
Cone - socket

Baramed

Dental Instruments

Spatulas





BR-01-725

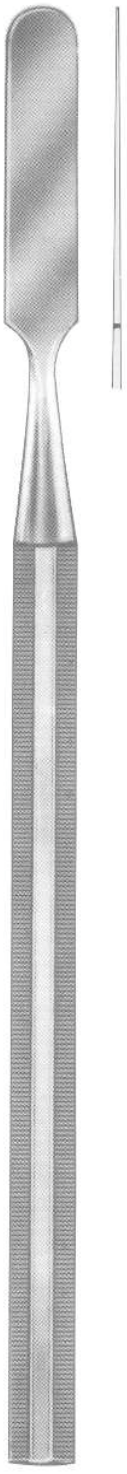
BR-01-732



BR-01-731



BR-01-730



BR-01-726



BR-01-729

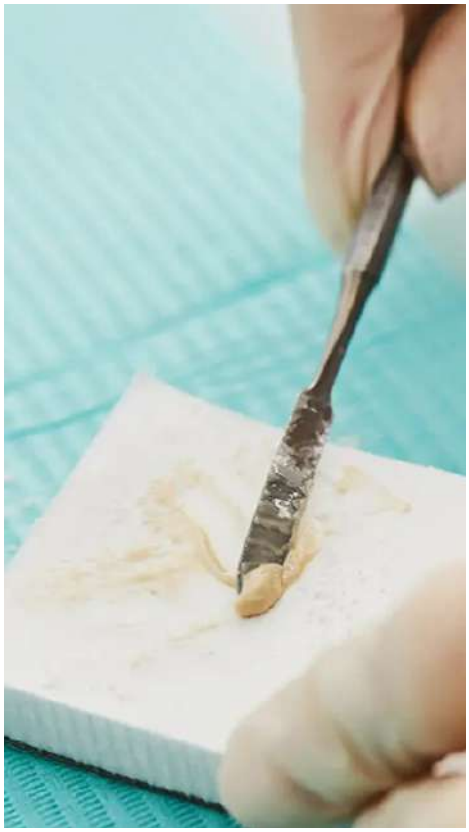


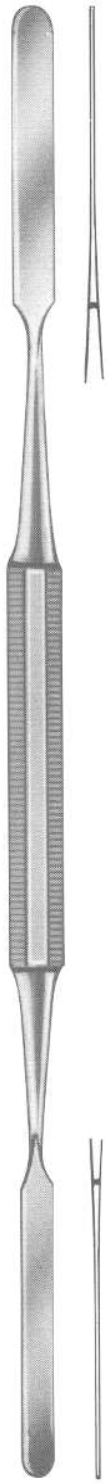
BR-01-728



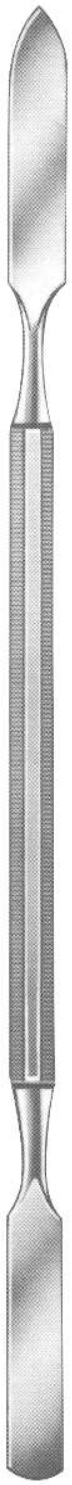
BR-01-727







BR-01-734



BR-01-733



BR-01-739



BR-01-738



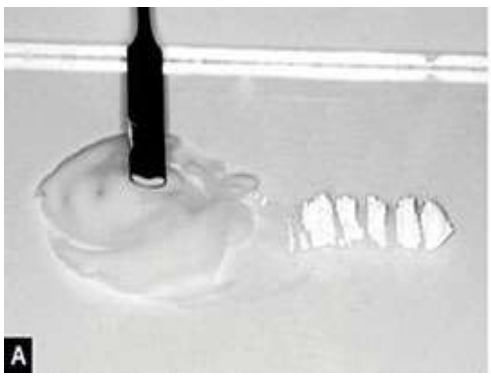
BR-01-737



BR-01-736



BR-01-735





Flexible

Rigid



BR-01-747
Fig. 7
19.5 cm

BR-01-748
Fig. 8
20 cm

BR-01-746
Fig. 9
22.5 cm

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Dental Instruments

Needle Holders





BR-01-756
Mayo-Hegar
16 cm



BR-01-751
Mayo-Hegar TC
16 cm



BR-01-750
Mayo-Hegar
18 cm



BR-01-749
Mayo-Hegar TC
18 cm





BR-01-755
Mini-Ryder
18 cm



BR-01-754
Mini-Ryder
15 cm



BR-01-753
Derf
12 cm



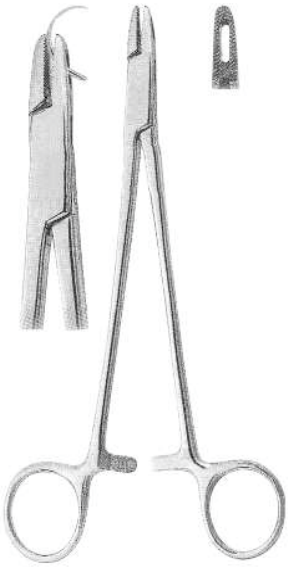
BR-01-752
Hegar-Baumgarther
14 cm



BR-01-764
Crile-Wood
15 cm



BR-01-763
Crile-Wood TC
15 cm



BR-01-762
Adson
17.5 cm



BR-01-761
Olsen-Hegar
14 cm



BR-01-760
Baumgarther
14.5 cm



BR-01-759
Gillies
16 cm



BR-01-758
Gillies
16 cm



BR-01-757
Hegar-Baumgarther
14 cm







BR-01-072
Toennis
18 cm



BR-01-073
Toennis
18 cm



BR-01-074
Lichtenberg
17 cm



BR-01-075
Lichtenberg
17 cm



BR-01-076
Eiselberg-Mathieu
19.5 cm



BR-01-077
Boynton
12 cm



BR-01-078
Arruga
16 cm



BR-01-079
Boynton
12 cm



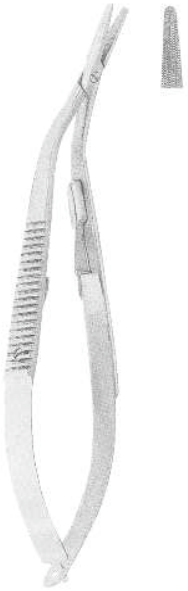
BR-01-080
Arruga
16 cm



BR-01-774
Castroviejo
14 cm



BR-01-773
Castroviejo
14 cm



BR-01-772
Castroviejo
14/60 cm



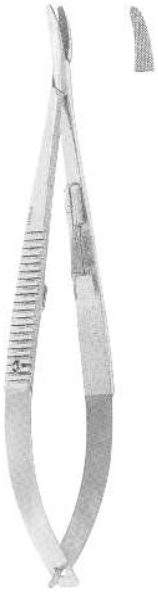
BR-01-771
Castroviejo
18 cm



BR-01-770
Castroviejo
18 cm



BR-01-769
Castroviejo
14 cm



BR-01-768
Castroviejo
14 cm



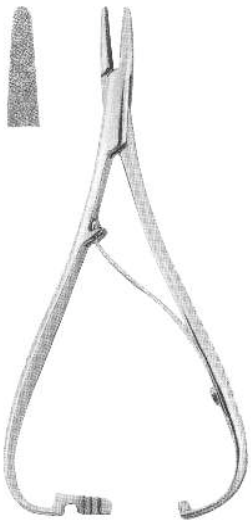
BR-01-767
Castroviejo
14/60 cm



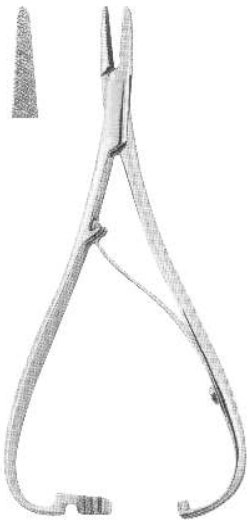
BR-01-766
Castroviejo
18 cm



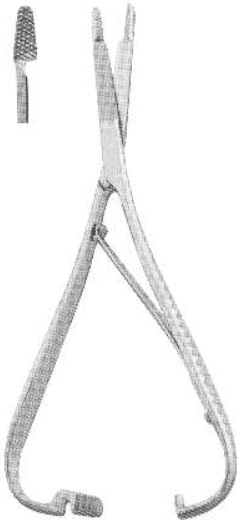
BR-01-765
Castroviejo
18 cm



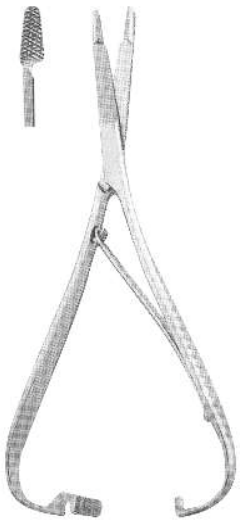
BR-01-782
Mathieu
14 cm



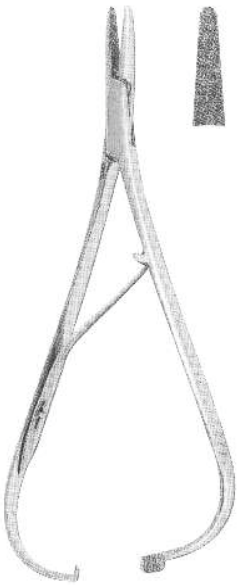
BR-01-781
Mathieu
14 cm



BR-01-780
Mathieu
14 cm



BR-01-779
Mathieu
14 cm



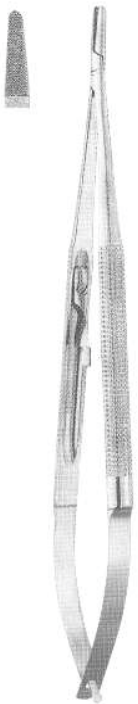
BR-01-778
Mathieu
17 cm



BR-01-777
Mathieu
17 cm



BR-01-776
Mathieu
14 cm



BR-01-775
Micro-Barraquer
18 cm



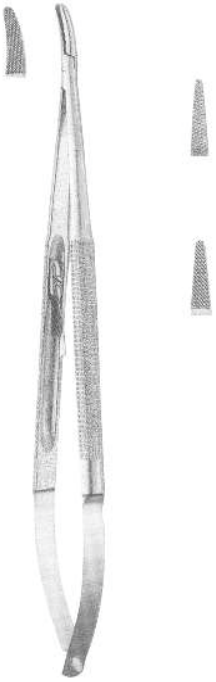
The tips have tungsten carbide inserts for better handling.



BR-01-796
Mathieu
17 cm



BR-01-795
Mathieu
17 cm



BR-01-794
Micro-Barraquer
14 cm



BR-01-793
Castroviejo
13 cm



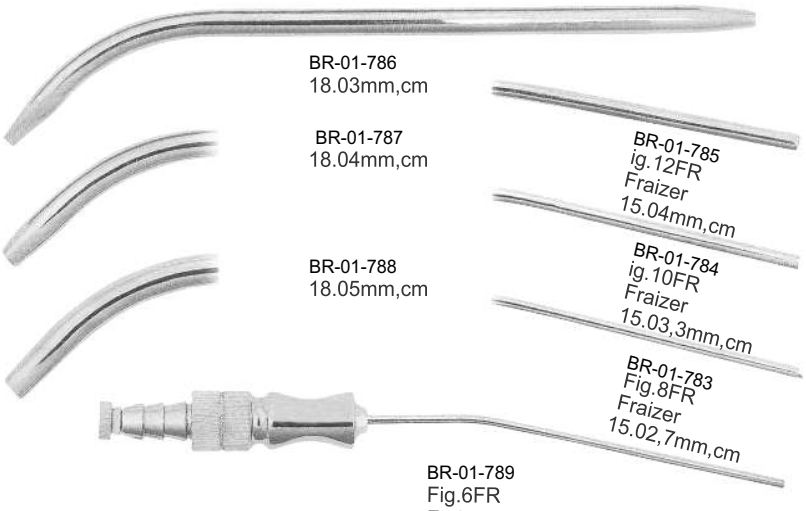
BR-01-792
Castroviejo-Barraquer
13 cm



BR-01-791
Castrpviejo
13 cm



BR-01-790
Castrpviejo
13 cm



BR-01-786
18.03mm,cm

BR-01-787
18.04mm,cm

BR-01-788
18.05mm,cm

BR-01-785
ig.12FR
Fraizer
15.04mm,cm

BR-01-784
ig.10FR
Fraizer
15.03,3mm,cm

BR-01-783
Fig.8FR
Fraizer
15.02,7mm,cm

BR-01-789
Fig.6FR
Fraizer
15.02mm,cm

Baramed

Dental Instruments

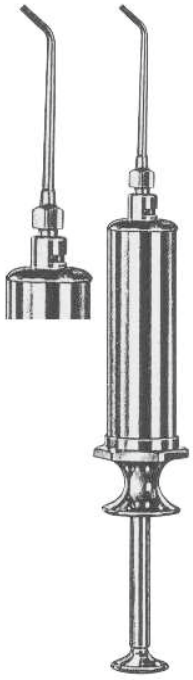
Syringes







BR-01-797
Sparrel Barrel with plunger suitable for syringes



BR-01-801
Water Syringe complete with 1 cannula (Lure-Lock)



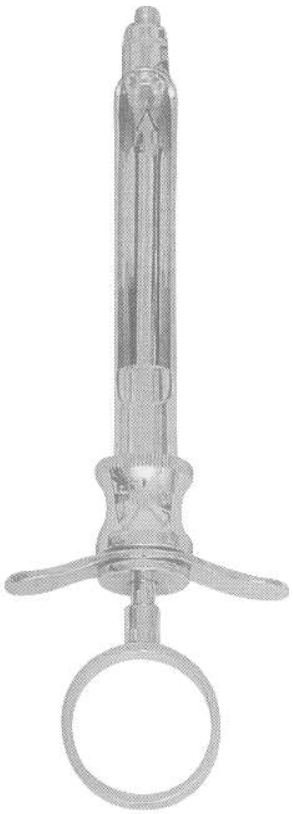
BR-01-800
Water Syringe complete with 1 cannula (Lure-Lock)



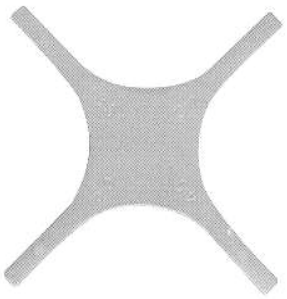
BR-01-799
Metal water syringe, self-filling, with 1 cannula (Lure-Lock)



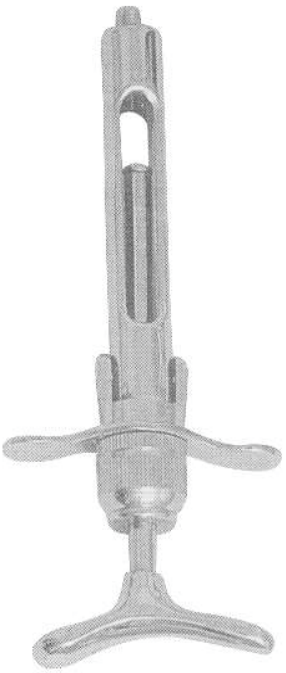
BR-01-798
Cannula, only, with Luer-Lock connector suitable for syringes



BR-01-804
Aspirating Syringe



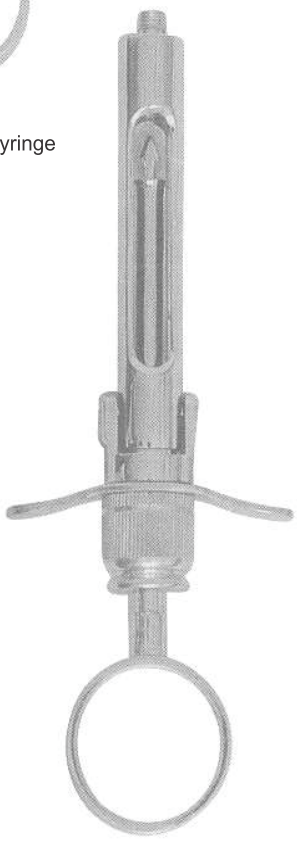
BR-01-802
Position Gauge



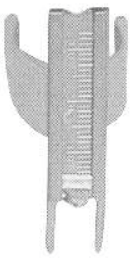
BR-01-803
Breech Loading Syringe



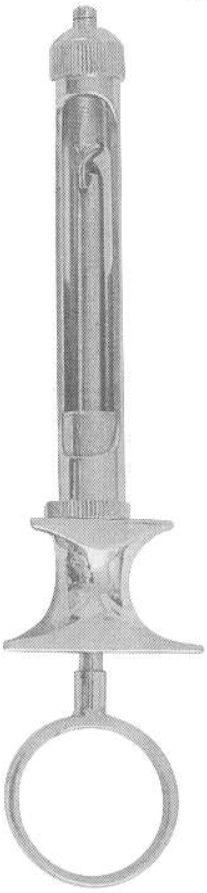
BR-01-805
Band Adaptor



BR-01-806
Aspirating & Breech Syringe



BR-01-808
Endo Finger Ruler
With Adjustable Slide



BR-01-807
Aspiraing Syringe



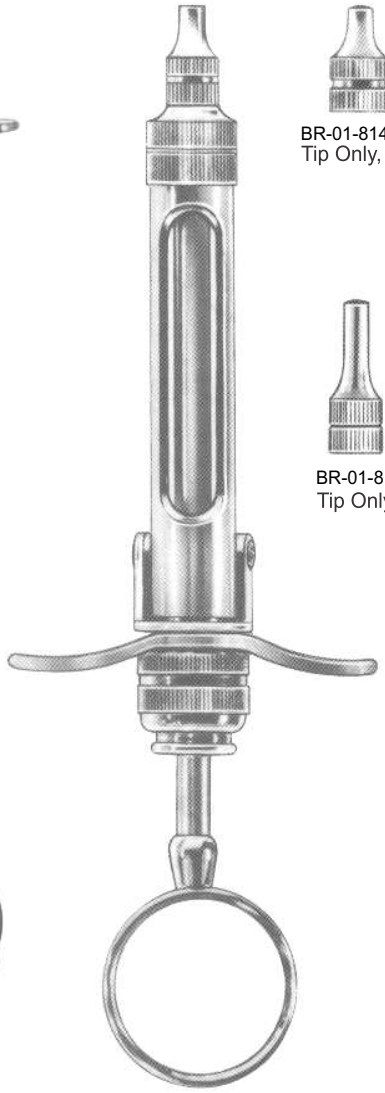
BR-01-812



BR-01-817



BR-01-813



BR-01-816
1,8 ml
2,2 ml
Cartridge Syringe complete
With 2 tips and without needles



BR-01-814
Tip Only, short

BR-01-815
Tip Only, long



BR-01-809



BR-01-810



BR-01-811



BR-01-822
Cork screw tip



BR-01-821
Cork screw tip



BR-01-820
Folding type, cork screw tip



BR-01-819
Folding type, cork screw tip



BR-01-818



BR-01-823
utoclavable Plastic Protection sleeve



BR-01-828
Cork screw tip



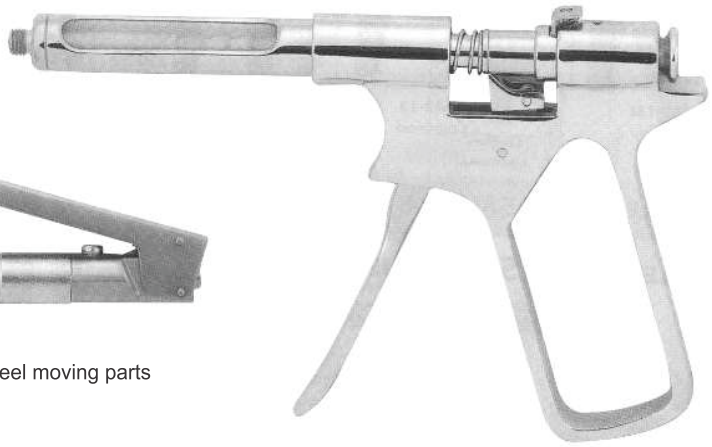
BR-01-824
Spare cap with metric thread



BR-01-825
With Whitworth thread



BR-01-826
Brass syringe with stainless steel moving parts

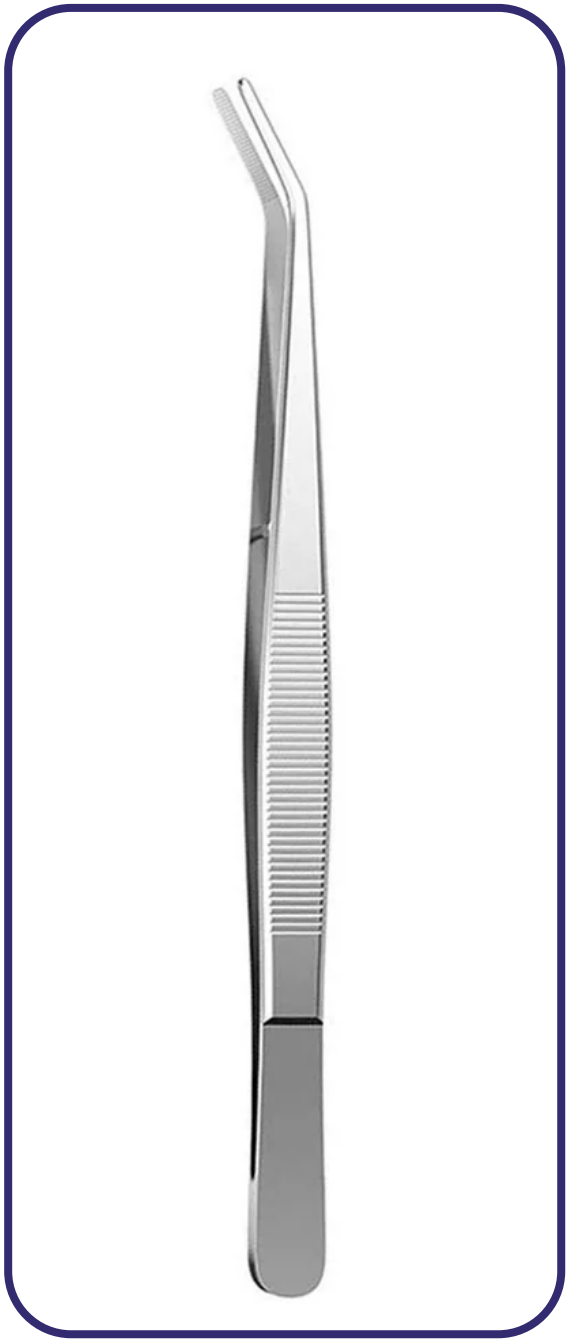


BR-01-827
Brass syringe with stainless steel moving parts

Baramed

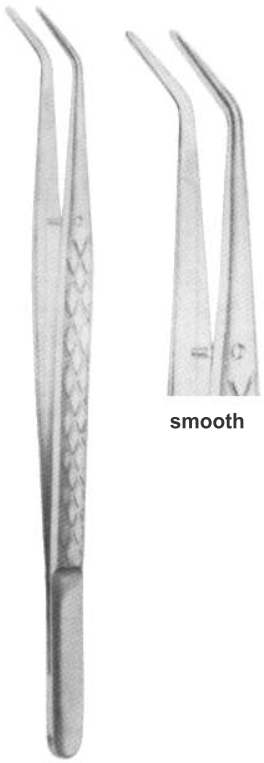
Dental Instruments

Tweezers



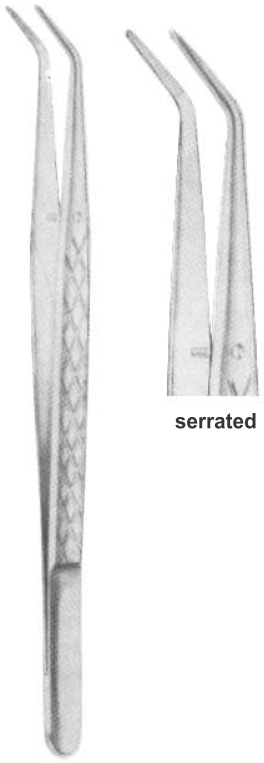
www.baeramed.de

Baramed



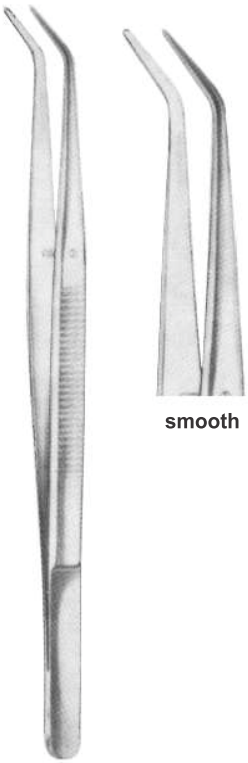
smooth

BR-01-832
College
15 cm



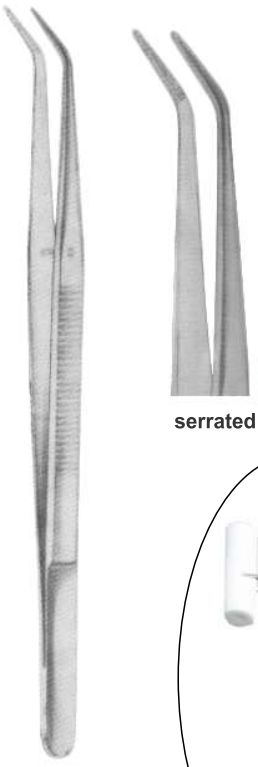
serrated

BR-01-831
College
15 cm



smooth

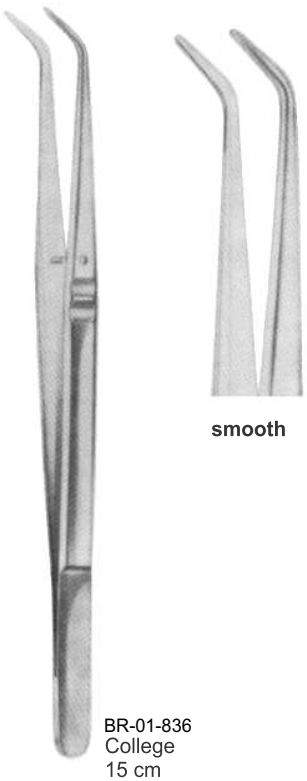
BR-01-830
College
15 cm



serrated

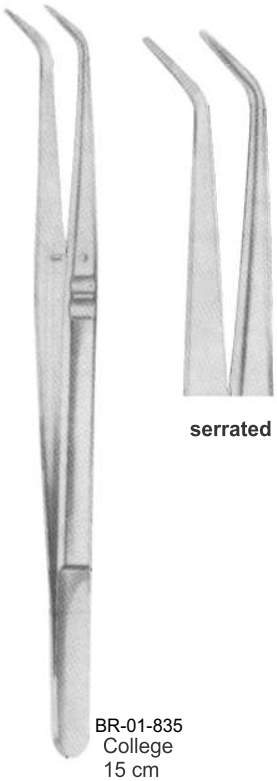
BR-01-829
College
15 cm





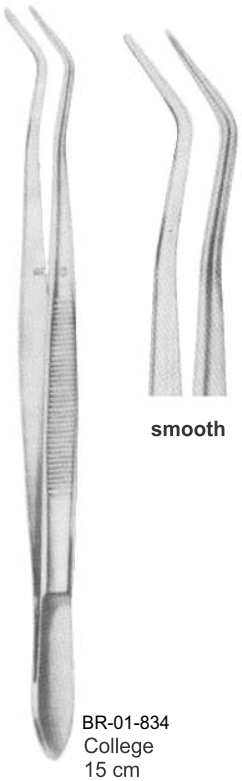
smooth

BR-01-836
College
15 cm



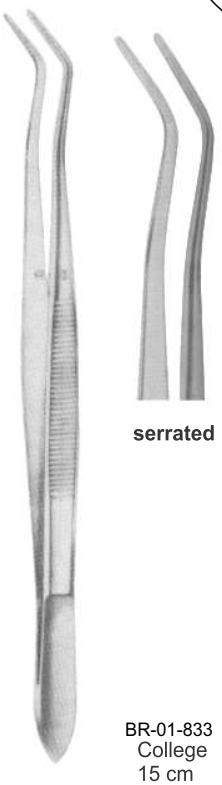
serrated

BR-01-835
College
15 cm



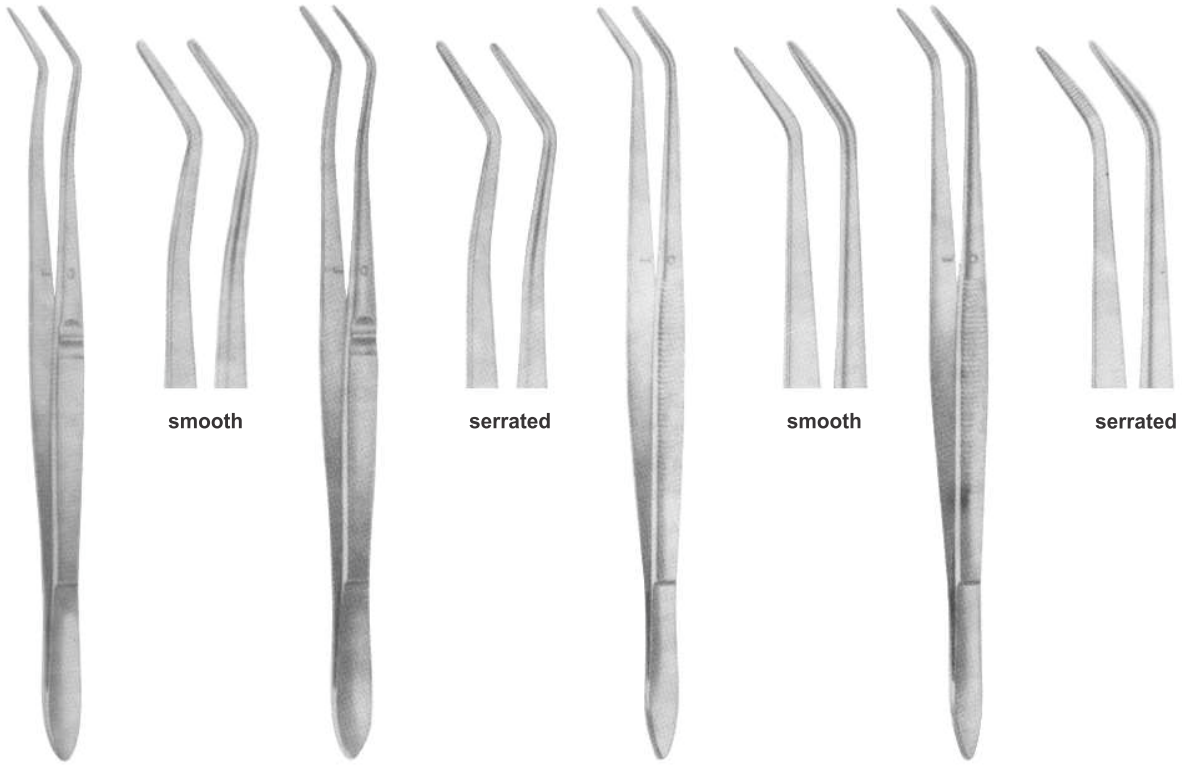
smooth

BR-01-834
College
15 cm



serrated

BR-01-833
College
15 cm

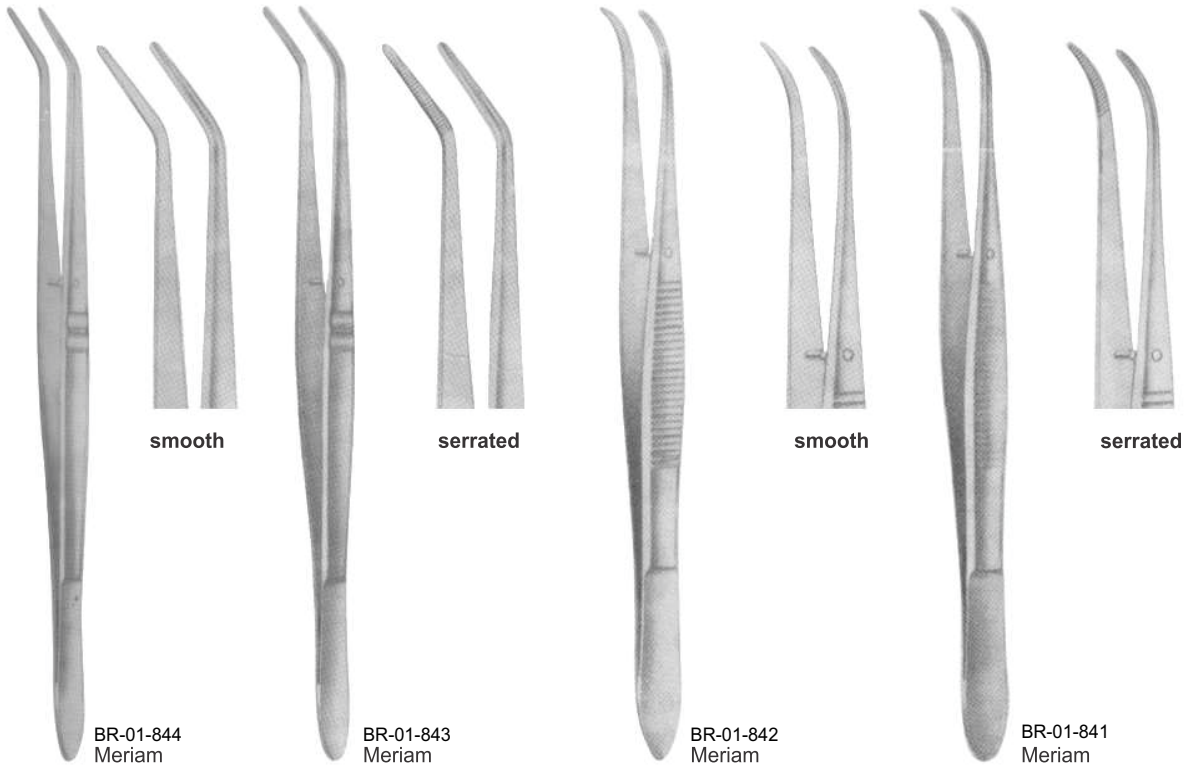


BR-01-840
Meriam
16 cm

BR-01-839
Meriam
16 cm

BR-01-838
Meriam
16 cm

BR-01-837
Meriam
16 cm

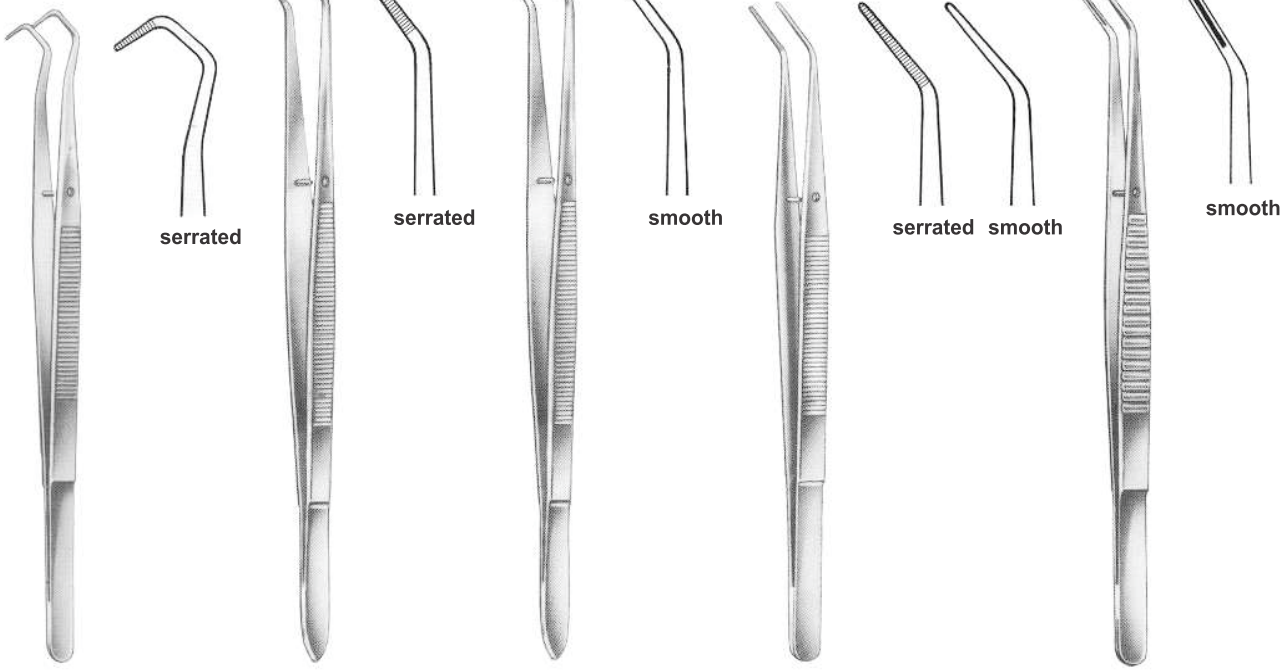


BR-01-844
Meriam
16 cm

BR-01-843
Meriam
16 cm

BR-01-842
Meriam
16 cm

BR-01-841
Meriam
16 cm



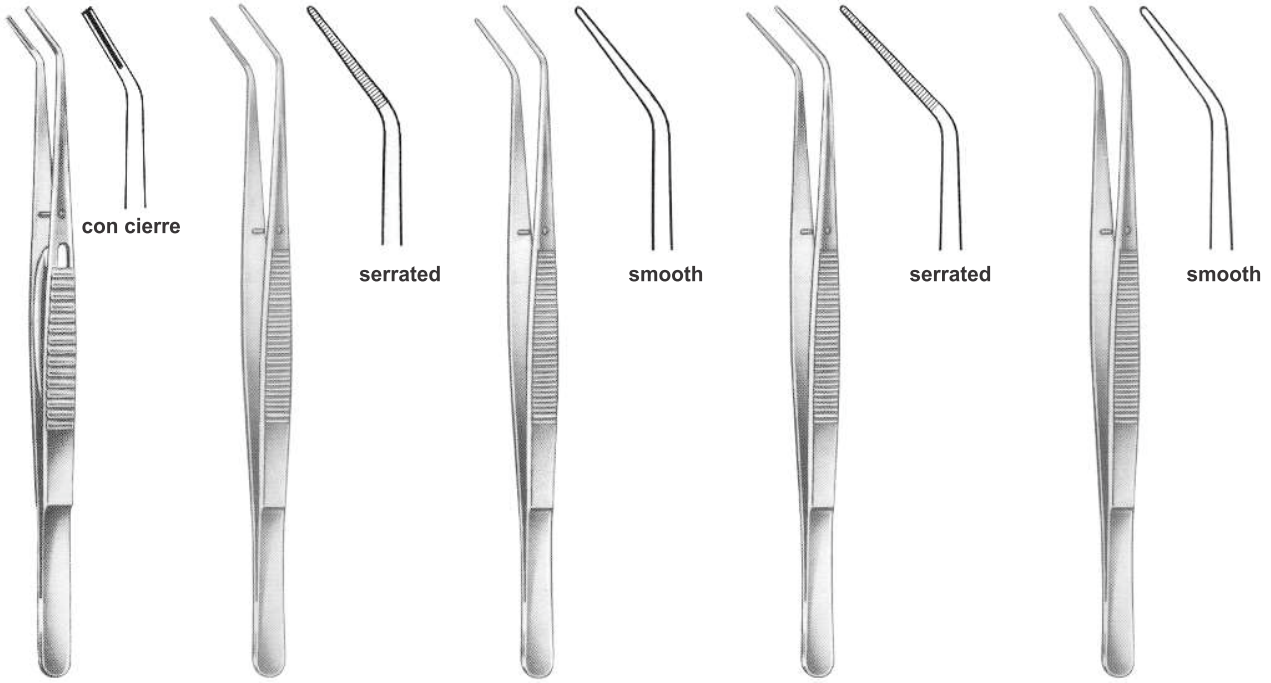
BR-01-846
College
14.5 cm, 5 3/4”

BR-01-845
Flagg
16 cm, 6 1/4”

BR-01-847
Flagg
16 cm, 6 1/4”

BR-01-848
Landgraf
15 cm, 6”

BR-01-849
15,5 cm, 6 1/8”



BR-01-854
15.5 cm, 6 1/8”

BR-01-853
London-College
15 cm, 6”

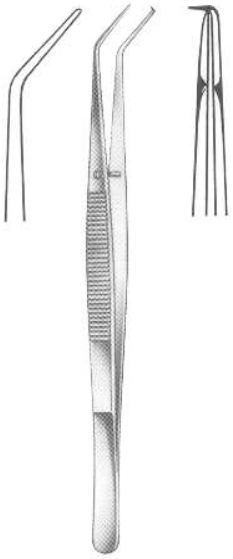
BR-01-852
London-College
15 cm, 6”

BR-01-851
London-College
15 cm, 6”

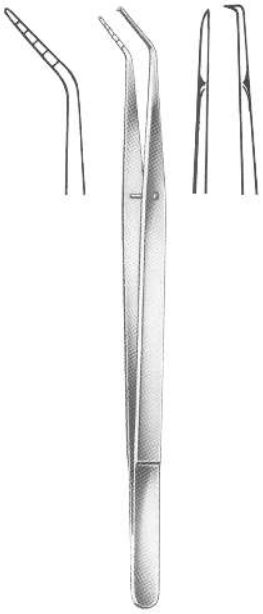
BR-01-850
London-College
15 cm, 6”



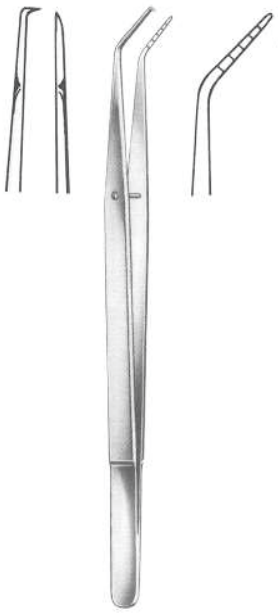
BR-01-860
CK1
15 cm, 6”



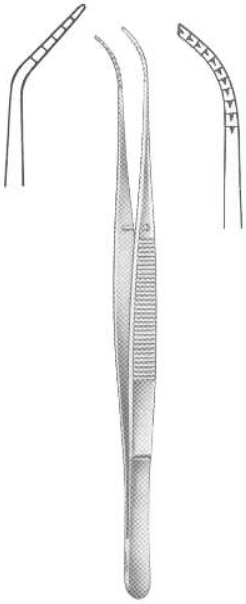
BR-01-864
CK2
15 cm, 6”



BR-01-863
GF2
16 cm, 6 1/4”



BR-01-862
Gf1
16 cm, 6 1/4”



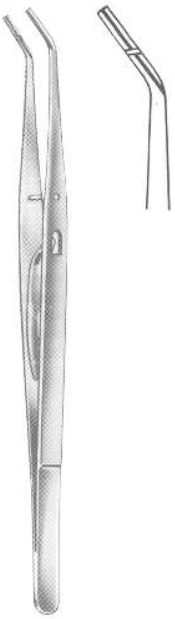
BR-01-861
Kopp
15.5 cm, 6 1/8



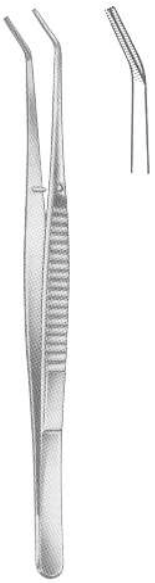
BR-01-859
Kopp
15.5 cm, 6 1/8



BR-01-858
15 cm, 6”



BR-01-857
16.5 cm, 6 1/2”



BR-01-856
15.5 cm, 6 1/8”

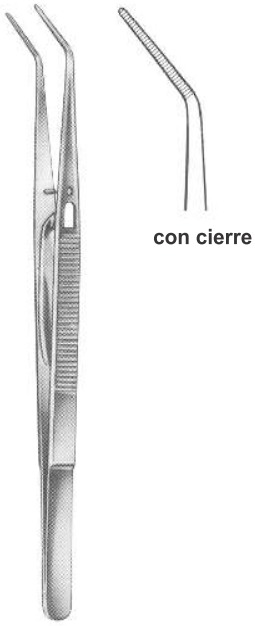


BR-01-855
15.5 cm, 6 1/8”

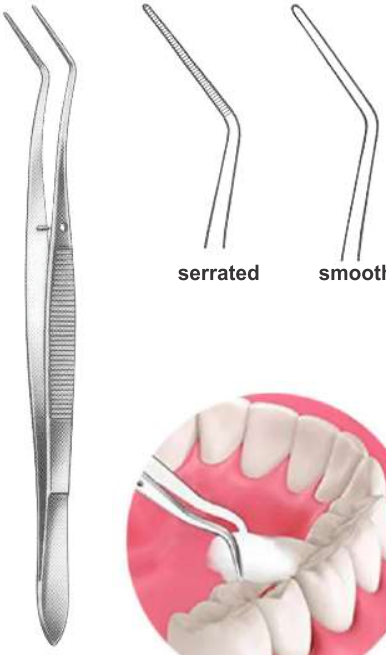
Baramed



BR-01-868
London-College
15 cm, 6”

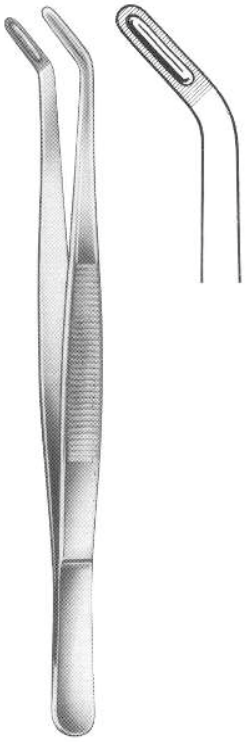


BR-01-867
London-College
15 cm, 6”

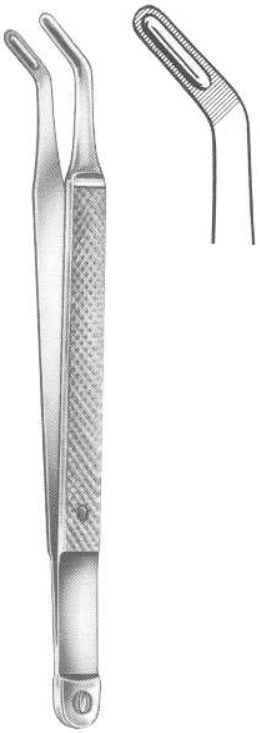


BR-01-865
Meriam
16 cm, 6 1/4”

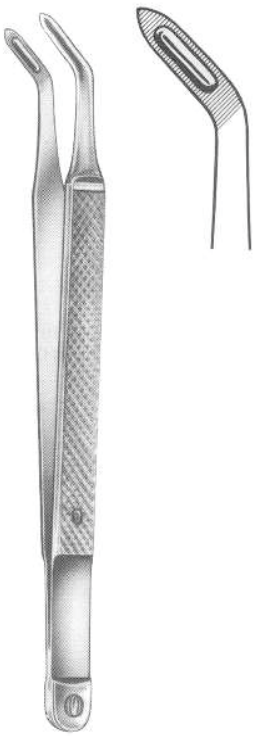




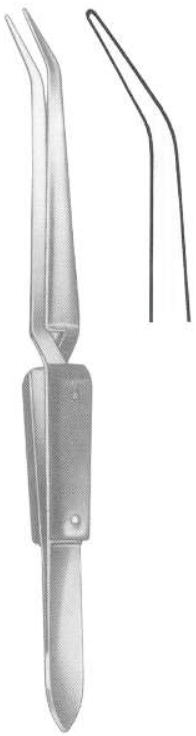
BR-01-866
Allen
18 cm, 7 1/8”



BR-01-873
Albrecht
16 cm, 6 1/4”



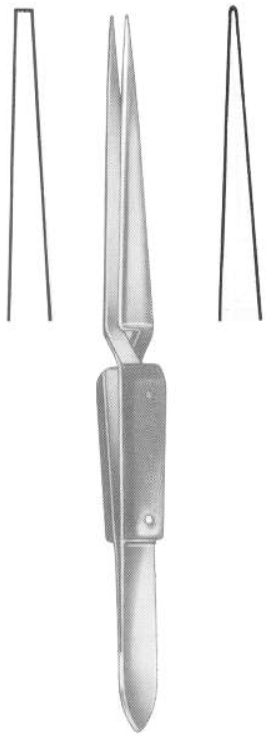
BR-01-872
Albrecht
16 cm, 6 1/4”



BR-01-871
16 cm, 6 1/4”



BR-01-870
16 cm, 6 1/4”



BR-01-869
16 cm, 6 1/4”

Baramed

Dental Instruments

Rubber Dam



Rubber Dam Clamp Forceps



RUBBER DAM FRAME



BR-01-874
Young
105x95 Inox



BR-01-878
Ivory
160 mm



BR-01-877
Ainsworth
170 mm



BR-01-876
Ainsworth
170 mm



BR-01-875
Mershan
140 mm

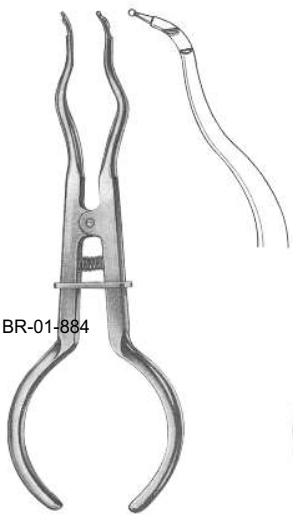
CLAMPS (PLIERS)



BR-01-883
Irory light weight
170 mm

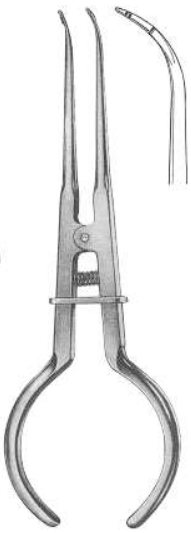


BR-01-882
Brewer
175 mm



BR-01-884

BR-01-881
Brewer
175 mm



BR-01-880
White
175 mm

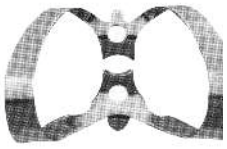


BR-01-879
Ivory
170 mm

Baramed

Anterior **Premolars**





BR-01-885
Winged
Labial Clamp









BR-01-902
Winged

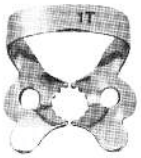
BR-01-901
Winged

BR-01-900
Wingless

For Small Teeth, Elongated or With Narrow Collars





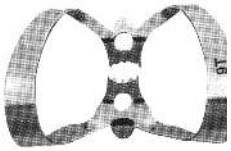




BR-01-899
Winged

BR-01-898
Winged

BR-01-897
Wingless



BR-01-890
Winged
Edged Labial Clamp

For General Use With Adjustable Jaws According To Gingival Line Shapes









BR-01-896
Winged

BR-01-895
Edged, Winged

BR-01-894
Wingless

For Premolars, With Elongated Collar





BR-01-889
Winged
Cervical Clamp









BR-01-893
Winged

BR-01-892
Edged, Winged

BR-01-891
Wingless



For Premolars, With Elongated Collar



BR-01-888
Winged
Labial Clamp







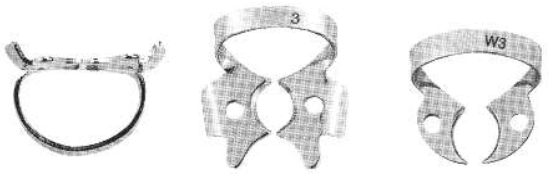


BR-01-887
Wingless

BR-01-886
Wingless

Primarily for lower Premolars

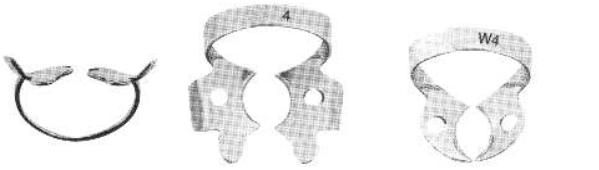




BR-01-904
Winged

BR-01-903
Wingless

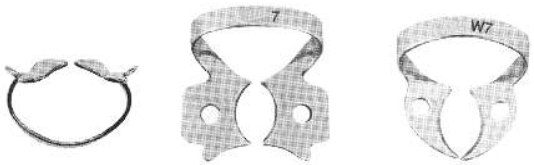
For Small Lower Molars



BR-01-923
Winged

BR-01-922
Wingless

For Small Lower Molars With Round clamps



BR-01-905
Winged

BR-01-906
Wingless

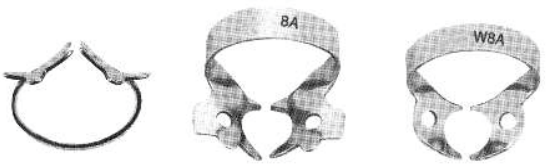
For Square Lower Molars



BR-01-921
Winged

BR-01-920
Wingless

For Round Upper Molars



BR-01-908
Winged

BR-01-907
Wingless

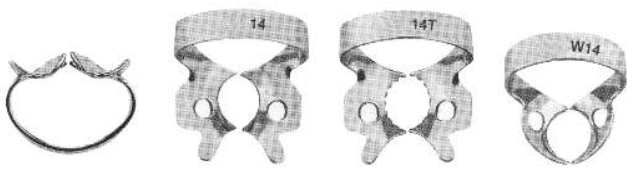
For Molar Roots



BR-01-919
Winged

BR-01-918
Wingless

For Partially Broken Molars

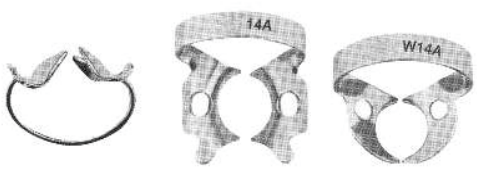


BR-01-909
Winged

BR-01-910
Edged Winged

BR-01-911
Wingless

BR-01-917
BR-01-916



Winged

Wingless

For Round Molars, Partially Broken, Undersized or Inclined



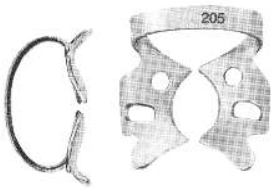
BR-01-915
Wingless



BR-01-912
Wingless



BR-01-914
Winged



BR-01-913
Winged

Baeramed

Dental Instruments

Matrix Retainers





BR-01-924
Ivory
63mm



BR-01-936
Tofflemire-Universal



BR-01-935
Tofflemire-Junior



BR-01-934
Tofflemire-Senior



BR-01-941
Ivory 8
5 mm



BR-01-940
Ivory 8
6 mm



BR-01-939
Ivory 8
7 mm



BR-01-925
Ivory 8 N

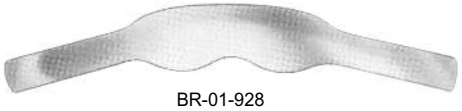
BR-01-937
Didner 8 P



BR-01-930



BR-01-929



BR-01-928



BR-01-927



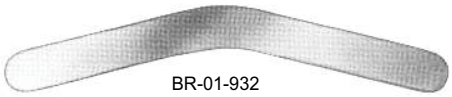
BR-01-926

For Molars and Premolars

BR-01-938



BR-01-933



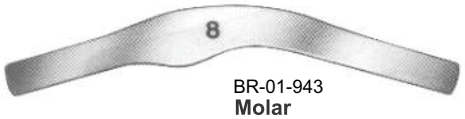
BR-01-932



BR-01-931



BR-01-944
Molar
Fig 7



BR-01-943
Molar
Fig 8



BR-01-946
Molar
Fig 9



BR-01-945
Molar
Fig 10



BR-01-949
Tofflemire



BR-01-948
Tofflemire



BR-01-947
Tofflemire



BR-01-952
Bicuspids



BR-01-951
Bicuspids



BR-01-950
Bicuspids



BR-01-955
Bicuspids



BR-01-954
Bicuspids



BR-01-953
Bicuspids



BR-01-942



BR-01-958
Molar



BR-01-957
Molar

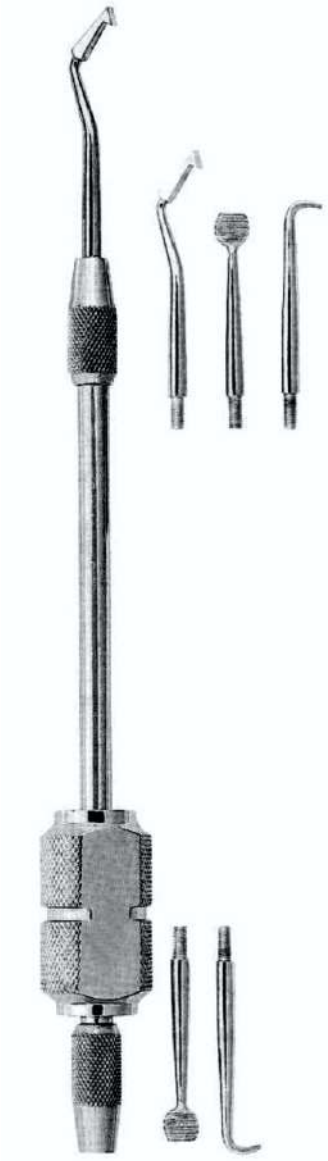


BR-01-956
Molars

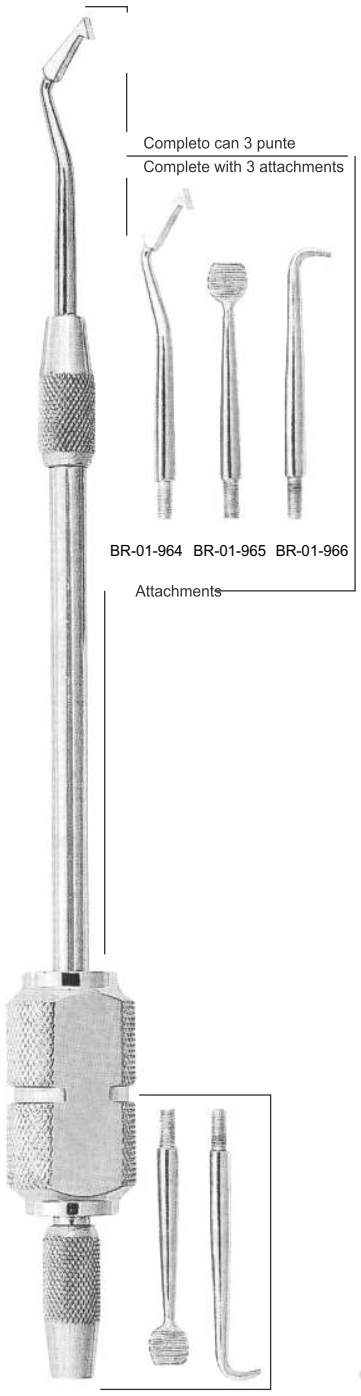
Baramed

Dental Instruments

Crown Removers



Baramed



Completo can 3 punte
Complete with 3 attachments

BR-01-964 BR-01-965 BR-01-966

Attachments

BR-01-962



BR-01-967
Crowm Spreader, Crown Remove.
Special instrument for crown spreading after separating,simple and safe operation.



Complete with 2 attachments

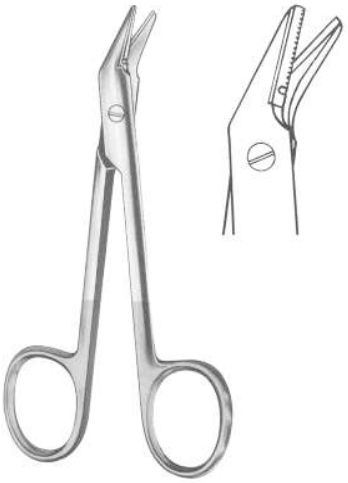
BR-01-960 BR-01-959

Attachments

BR-01-963



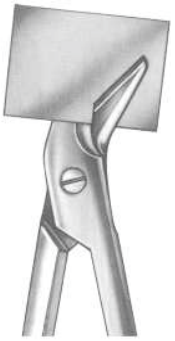
BR-01-961



Universal “HM”
12 cm,4 3/4”



BR-01-969



BR-01-968





BR-01-970
Beebee
10,5 cm,4 1/8”



BR-01-978
Mershon



BR-01-979
Morell



BR-01-975
Morell



BR-01-974
Morell



BR-01-973
Morell



BR-01-977
Treymann



BR-01-976
Automatic Crown Remover
With 2 Points



BR-01-972

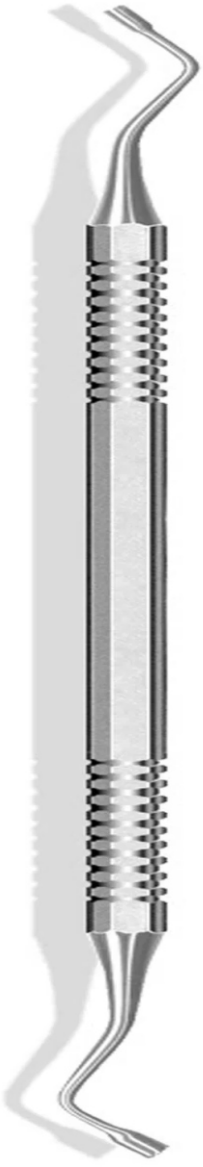


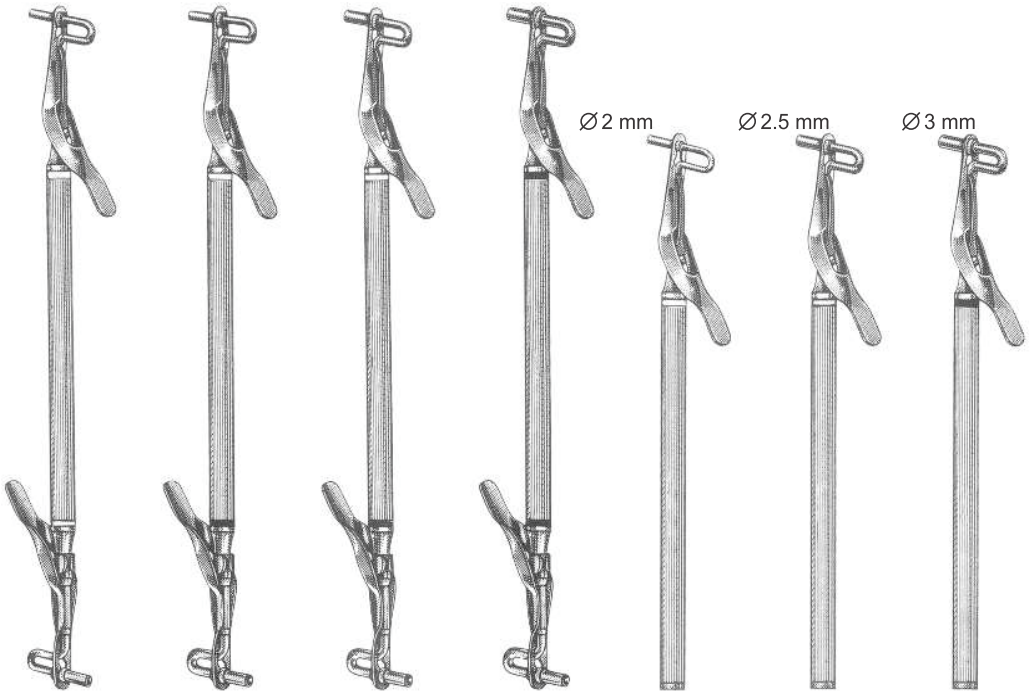
BR-01-971

Baeramed

Dental Instruments

Amalgam Carrier





BR-01-990
Medium-Large
20 cm

BR-01-989
Medium-Jumbo
20 cm

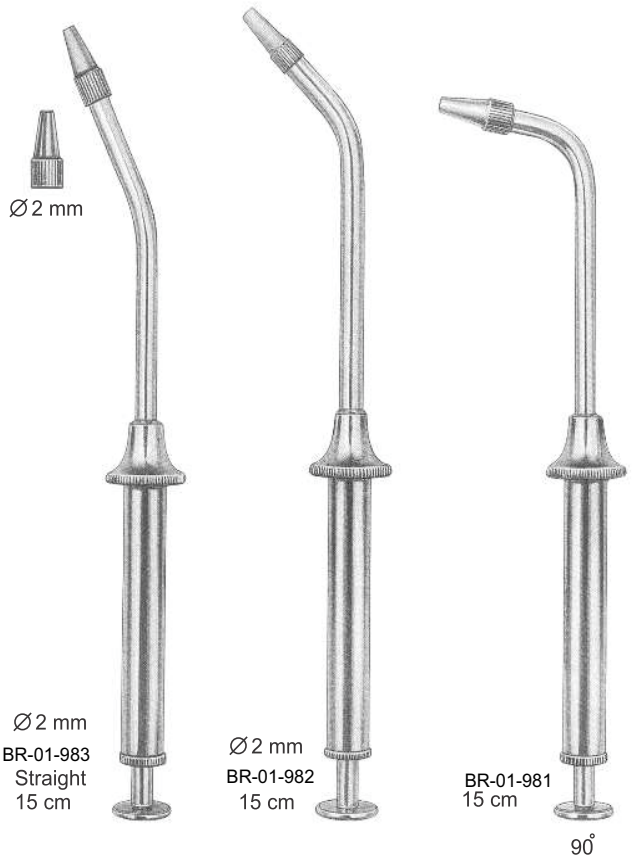
BR-01-988
Large-Jumbo
20 cm

BR-01-987
Jumbo-Jumbo
20 cm

BR-01-986
Medium
15.5 cm

BR-01-985
Large
15.5 cm

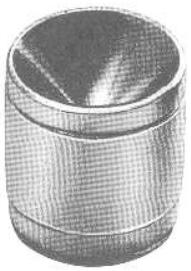
BR-01-984
Jumbo
15.5 cm



Ø 2 mm
BR-01-983
Straight
15 cm

Ø 2 mm
BR-01-982
15 cm

BR-01-981
15 cm



BR-01-980
Amalgam Well
Non Skid Base
Ø 3.5 mm

Copper ring removing pliers

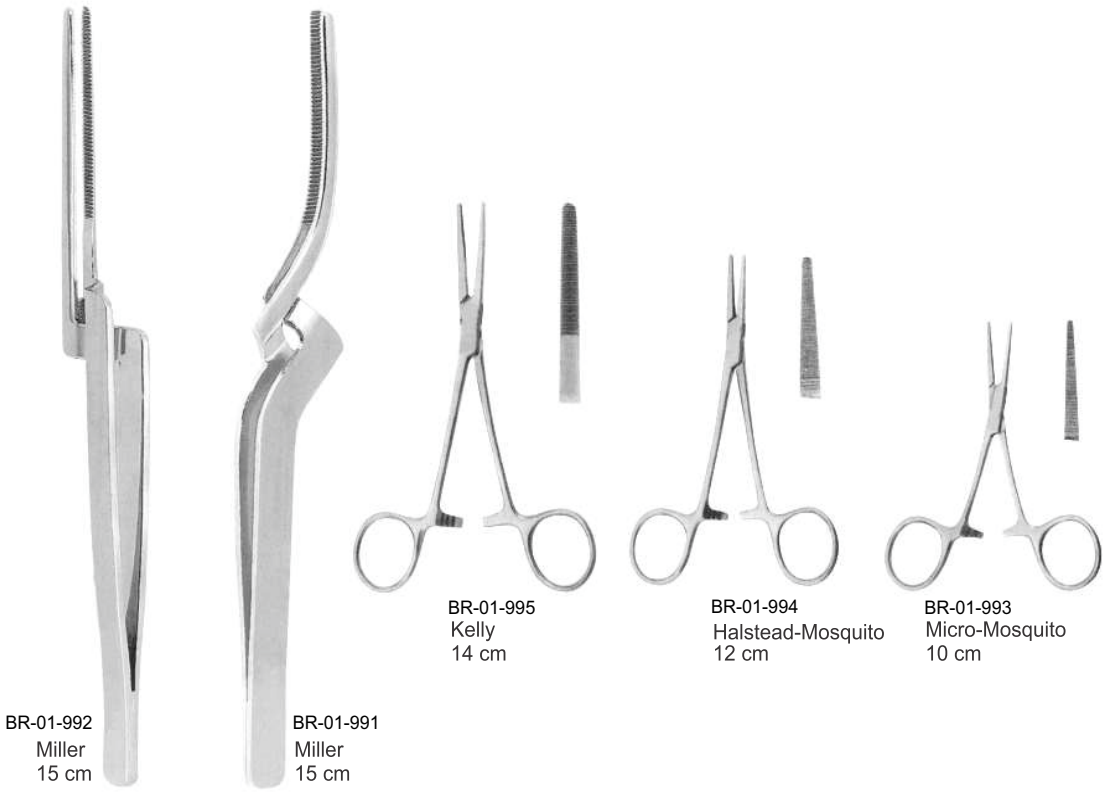


BR-01-999
Bohm
11,5 cm

BR-01-998
Bohm
14,5 cm

BR-01-997
Furrer
16 cm

BR-01-996
Furrer
16 cm



BR-01-995
Kelly
14 cm

BR-01-994
Halstead-Mosquito
12 cm

BR-01-993
Micro-Mosquito
10 cm

BR-01-992
Miller
15 cm

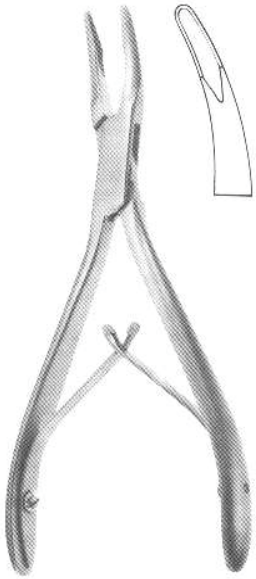
BR-01-991
Miller
15 cm

Baramed

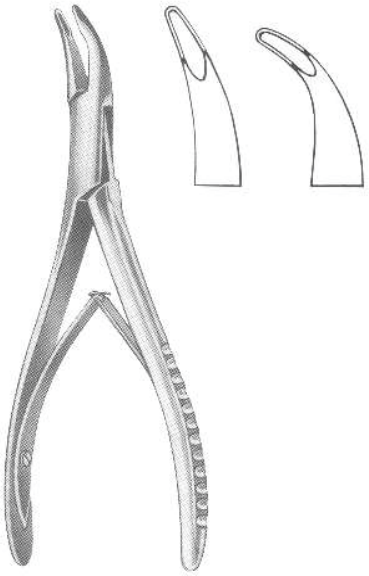
Dental Instruments

Roungers

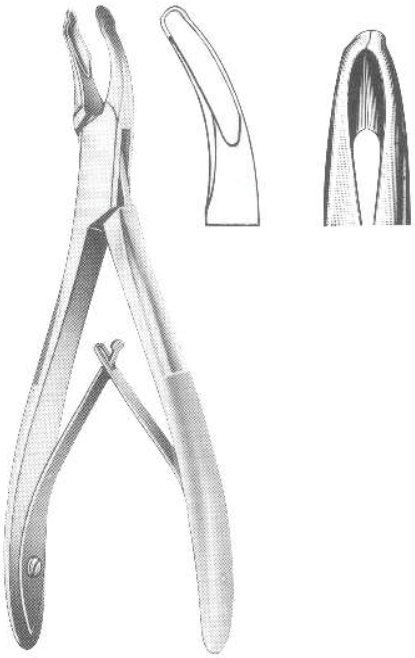




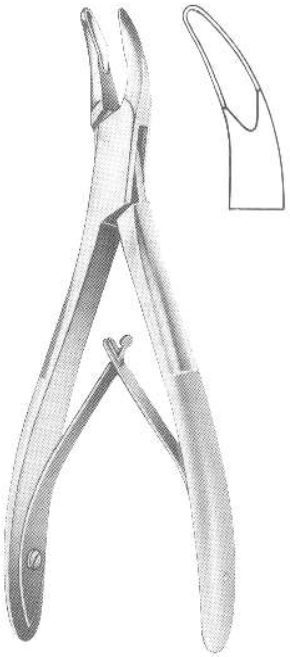
BR-02-106
Friedmann
14 cm, 5 1/2"



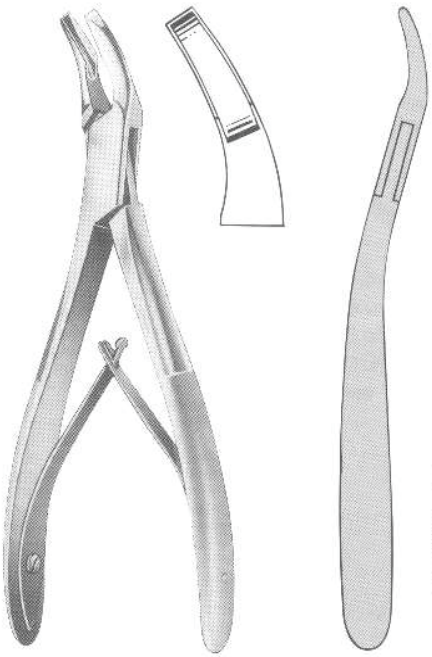
BR-02-105
14 cm, 5 1/2"



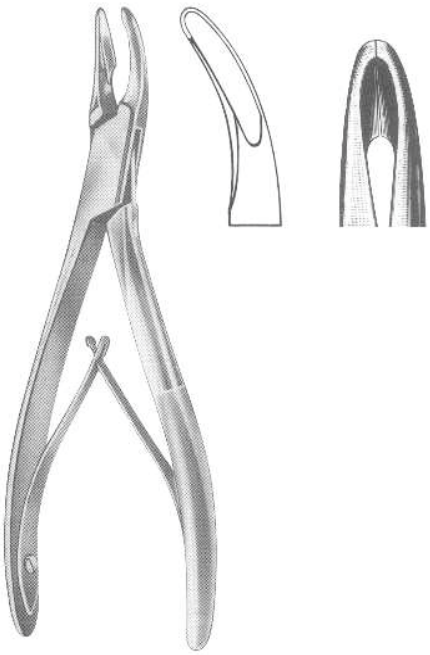
BR-02-104
Mead
14 cm, 5 1/2"



BR-02-103
Mead
14 cm, 5 1/2"



BR-02-102
Mead
17 cm, 6 3/4"



BR-02-101
Schell
17 cm, 6 3/4"



BR-02-111
Luer
15 cm



BR-02-110
Friedman
14 cm



BR-02-107
Mini Friedman
12 cm



BR-02-109
Goldman-Fax
10 cm



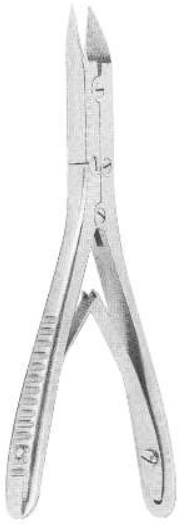
BR-02-108
Blumenthal
15 cm



BR-02-115
Blumenthal 45
14,5 cm



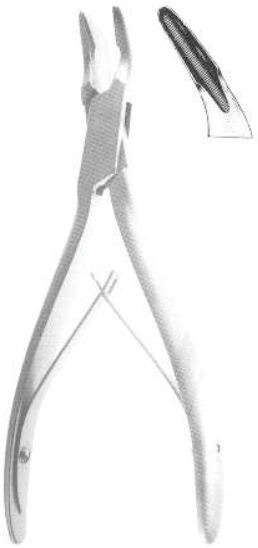
BR-02-114
Blumenthal 90
14 cm



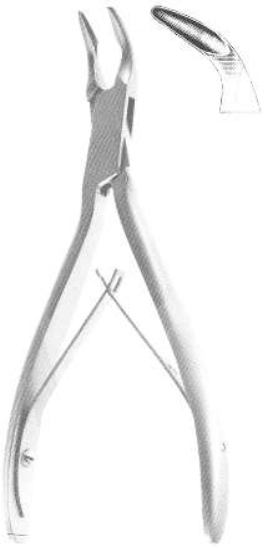
BR-02-113
Bohler
15 cm



BR-02-112
Kerrison
15 cm



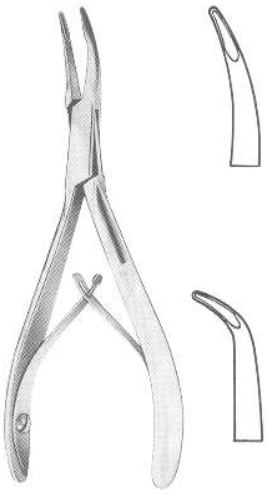
BR-02-116
Blumenthal
16 cm, 6 1/4”



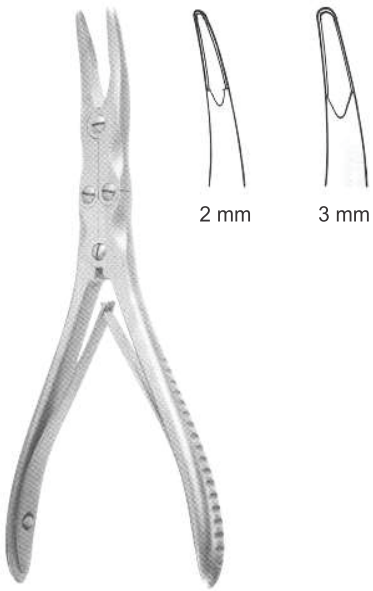
BR-02-117
Blumenthal
16 cm, 6 1/4”



BR-02-118
Blumenthal
16 cm, 6 1/4”



BR-02-119
Kleinert-Kutz
14 cm, 5 1/2”



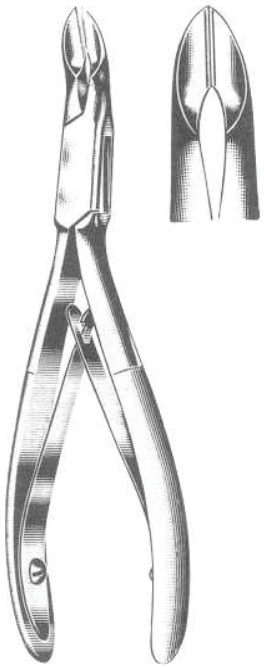
BR-02-122
Ruskin-Mini
15 cm



BR-02-121
Beyer
18 cm, 7 1/8”



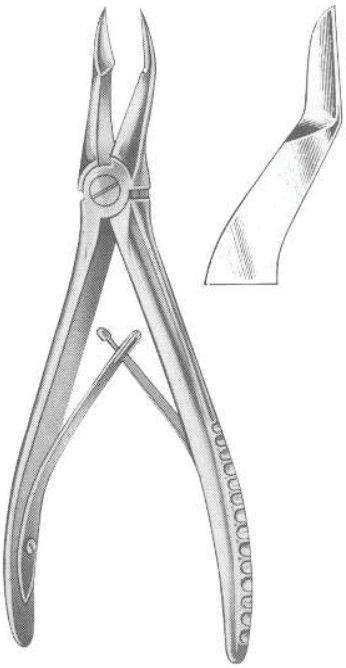
BR-02-120
Zaufal-Jansen
18 cm, 7 1/8”



BR-02-123
Niro
No. 5 S,14 cm, 5 1/2"



BR-02-125
Cleveland
No. 5 S,17 cm, 6 3/4"



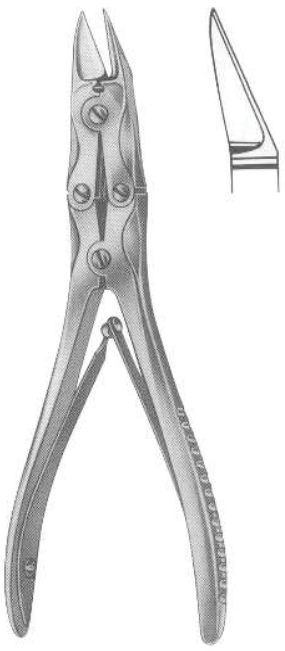
BR-02-124
No.18, 15 cm, 6"



BR-02-128
Cleveland
16 cm, 6 1/4"



BR-02-127
Gardner
16 cm, 6 1/4"



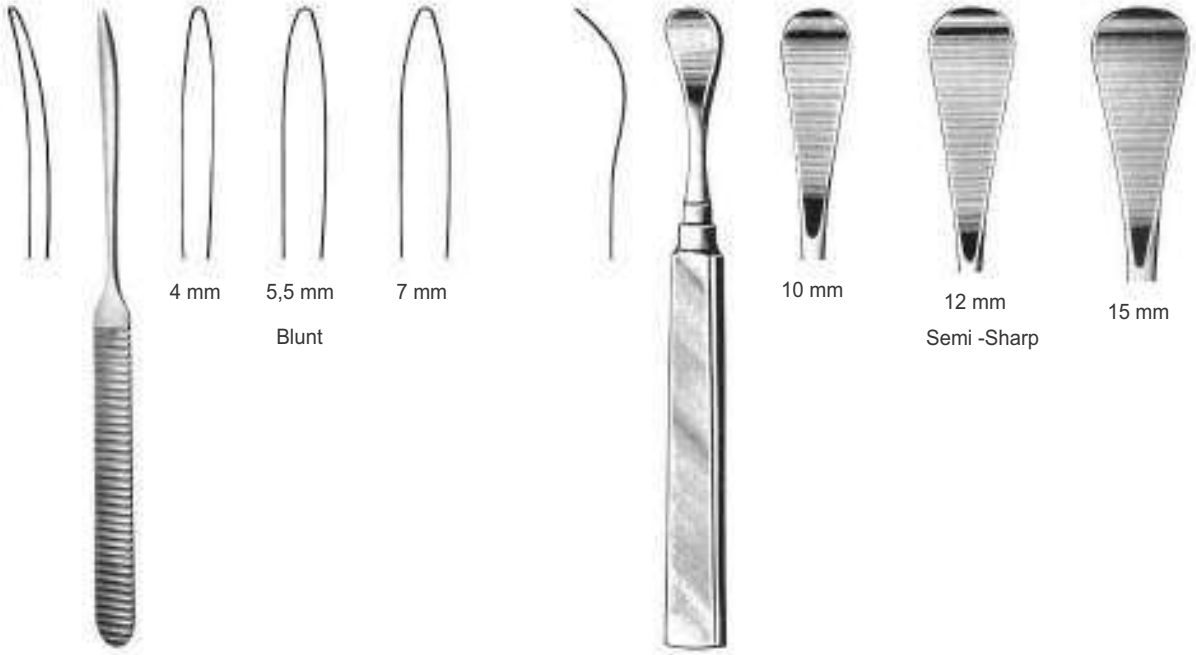
BR-02-126
Liston-mini
15 cm, 6"

Baramed

Dental Instruments

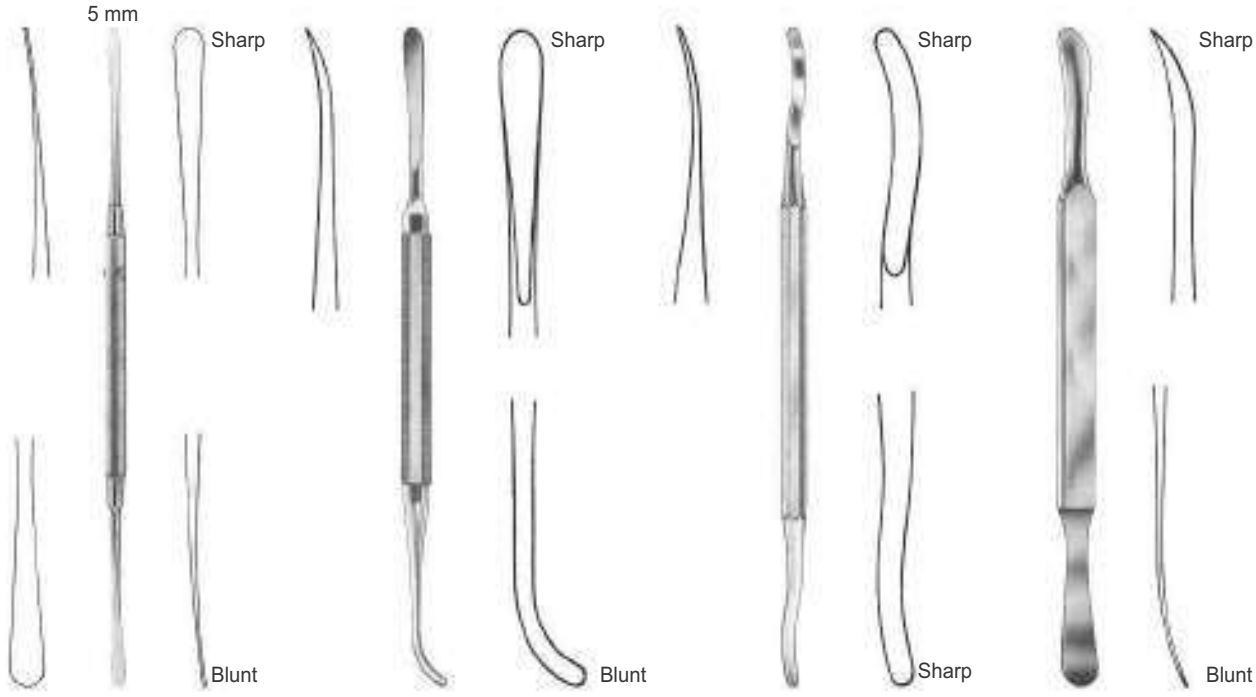
Bone Elevators





BR-02-130
Williger
16 cm, 6 1/4"

BR-02-129
Henahan
17 cm, 6 3/4"



BR-02-133
Freer
19 cm, 7 1/2"

BR-02-134
Bennet
17 cm, 6 3/4"

BR-02-132
Seldin
19 cm, 7 1/2"

BR-02-131
Seldin
19,5 cm, 7 3/4"



BR-02-142
Buckley
15 cm, 6”



BR-02-137
No.1
3mm



BR-02-136
No. 2
4mm



BR-02-135
No. 3
5mm



BR-02-139
No. 4
4mm



BR-02-138
No. 5
4mm



BR-02-144
Killian
16 cm, 6 1/4” 5 mm



BR-02-143
Killian-Claus
16 cm, 6 1/4” 5 mm



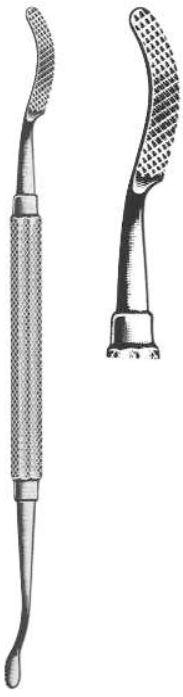
Obwegeser



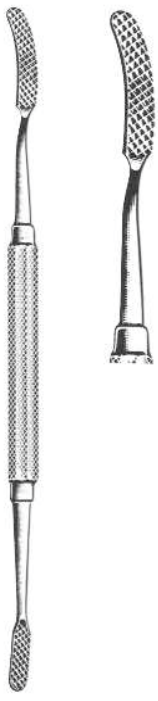
BR-02-141
2,5 mm



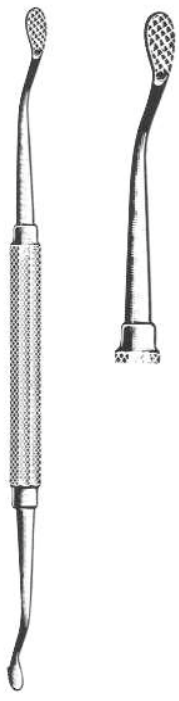
BR-02-140
4 mm



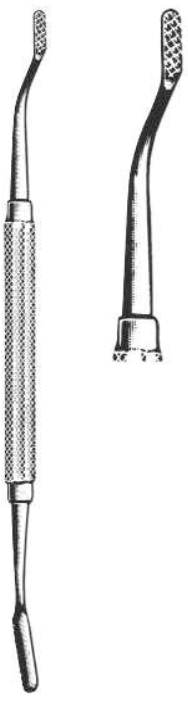
BR-02-148
Miller
No.10C



BR-02-147
Miller
No.11C



BR-02-146
Miller
No.12C



BR-02-145
Miller
No.13C

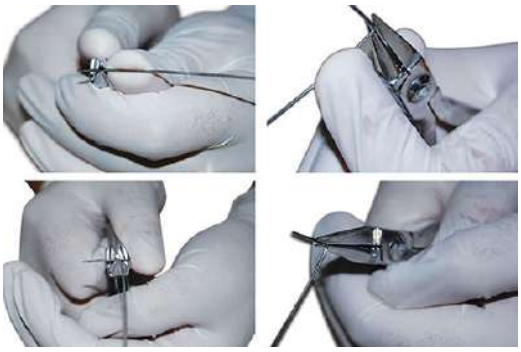
Baramed

Dental Instruments

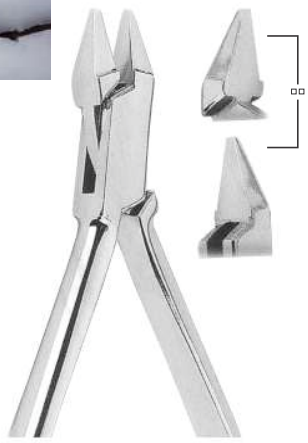
Orthodontic Plies



Baramed

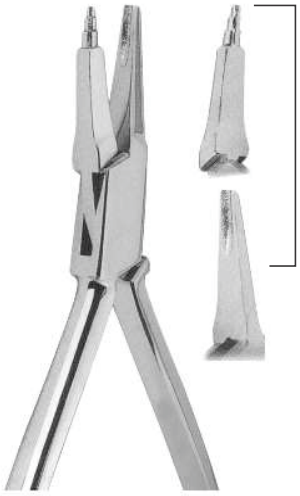


Pinze per formare loops
Loops forming pliers



BR-02-150
Adams

Adams pliers for bending wiees up to 0,7mm. (.28”).



BR-02-149
Adams

weed loop forming pliers. For forming loop in wires up to 0,56 mm. (.22”).



BR-02-151
Adams

Adams pliers for bending wiees up to 0,7mm. (.28”).



BR-02-153
Adams

Aderer three jaws bending pliers.For wires up to 0,7 mm. (28”).



BR-02-152
Adams

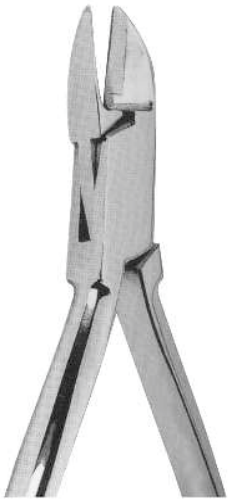
Aderer three jaws bending pliers.For wires upto 0,7 mm. (28”).



Ligature Cutter Pliers



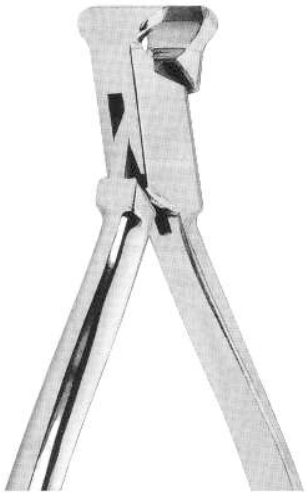
BR-02-154
Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity up to 0,56 x 0,7 mm. (.022” x .028”).



BR-02-155
Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity: up to 0,9 mm. (.036”).



BR-02-157
Micro-miniature light wire cutter. It cuts soft ligature wires. For use in caso of limited access. Caution: maximum cutting capacity: soft ligature wire up to 0,30 mm. (.012”).



BR-02-156
Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity: up to 1,5 mm. (.044”).

Pinze per formare laboratorio
Laboratory pliers



BR-02-160
Bending wires up to 0,7 mm. (.028”).



BR-02-159
Bending wires up to 0,7 mm.
(.028”).



BR-02-161
Flat nose pliers with smooth beaks for
bending wires up to 0,7 mm. (.028”).



BR-02-158
Bending wires up to 0,7 mm. (.028”).



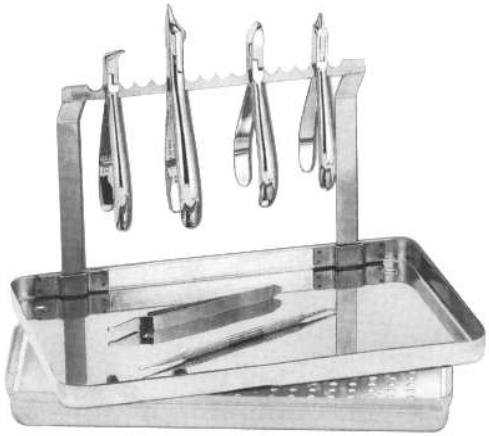
BR-02-165
Nance

Nance loop closing pliers,for bending of stop loops and special for Adams' clasps. Wires uo to 0,7 mm. (.028").



BR-02-164
Nance

Universal pliers for bending wires up to 0,9 mm. (.035") or cutting up to 0,7 mm. (.028").



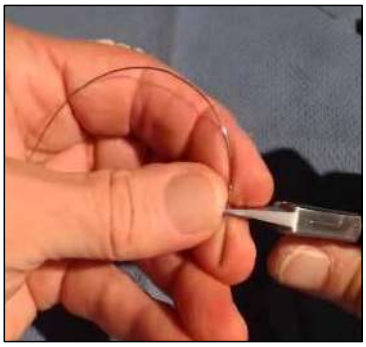
BR-02-162
Stainless steel pliers tray
standard dimensions



BR-02-163
Universal

Universal pin raughering, cutting and bending pliers. Forwires uo to 0,9 mm. (.035"). Will cut wires up to 0,7 mm. (.028").

Baramed





BR-02-170

Reynolds

Reynolds contouring pliers.



BR-02-167

Reynolds

Lingual arch pliers used to form double and triple back bends in 0,7 mm. (.028") or 0,9 mm. (.035") wire for insertion in lingual sheaths.



BR-02-169

De La Rosa

De La Rosa arch forming pliers. Designed to form and contour arch wires on round or rectangular wire. The beak has grooves of 0,4 mm (.016"), 0,46 mm (.018") and 0,56 mm (.022").

Utility and specialty pliers



BR-02-166

Weingart

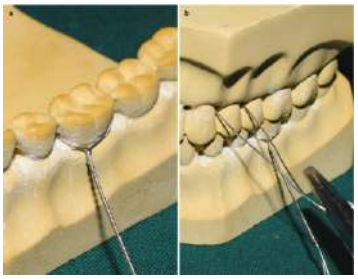
Weingart pliers with serrated points.



BR-02-168

De La Rosa

Arch forming pliers with a non grooved contouring surface the forming of precise arches.





BR-02-175
Waldsachs

Waldsachs universal pliers for bending wires up to 1,0 mm. (.039”) or cutting up to 0,7 mm. (.028”).



BR-02-171
Round and Concave pliers for loop forming and bending of thin round and square wires up to 0,5 mm. (.020”).

Loop formare pliers



BR-02-172
Tweed

Tweed loop Forming Pliers. For round or rectangular wires up to 0,56 x 0,7 mm. (.022” x .028”). Replaceable cylindrical beak with three sizes: 1,15 mm. (.045), 1,50 mm. (.059”), 1,90 mm. (.075”). Concave beak with slight parallel serrations, to keep the wire in proper position.



BR-02-174
Tweed

Tweed Loop Forming Pliers. For making perfect Omega Loops with round or rectangular wires up to 0,56 x 0,7 mm. (.022” x .028”). The concave beack is exactly the same as pliers 5809-1



BR-02-173
Tweed

Single diameter loop forming pliers. Wire up to 0,56 x 0,7 mm.(.022” x 0.28”). Replaceable concave beak has only one diameter section of 1,50 mm. (.059”).

Baeramed

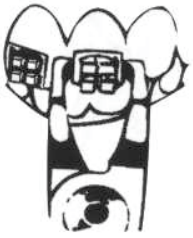
Distal end cutters



BR-02-179
Distal end cutter -safety hold- a precision cutter designed for distal arch cutting in the patient's mouth. It cuts hard wires end holds the loose distal end preventing any damaging of oral tissue. Maximum cutting capacity rectangular wires up to 0,56 x 0,7 mm. (.022" x .020").



BR-02-176
Micro- distal end cutter - safety hold-. Similar to 3227



D.B. brachet remover pliers

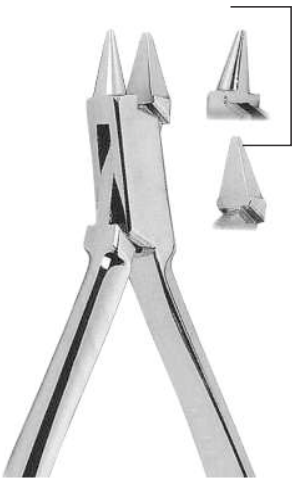


BR-02-177
Direct bonding bracket remover (wide). The removal grip firmly for easy incisal-gingival (vertical) use or, if needed, for mesial-distal (horizontal) use with the same ease.



BR-02-178
Direct bond attachment remover (angled). For removing all bonded attachments. May be used mesial-distal-horizontal) or incisal-gingival (vertical) in anterior areas. Angled perfectly for easy access to difficult posterior areas.

Bird beack pliers



BR-02-180
Bird Beak Angle pliers for bending round, square or rectangular wire up to 0,7 mm. (.028”).



BR-02-181
Double roundded jaw wire bending pliers. For wires up to 0,7 mm.(.028”).



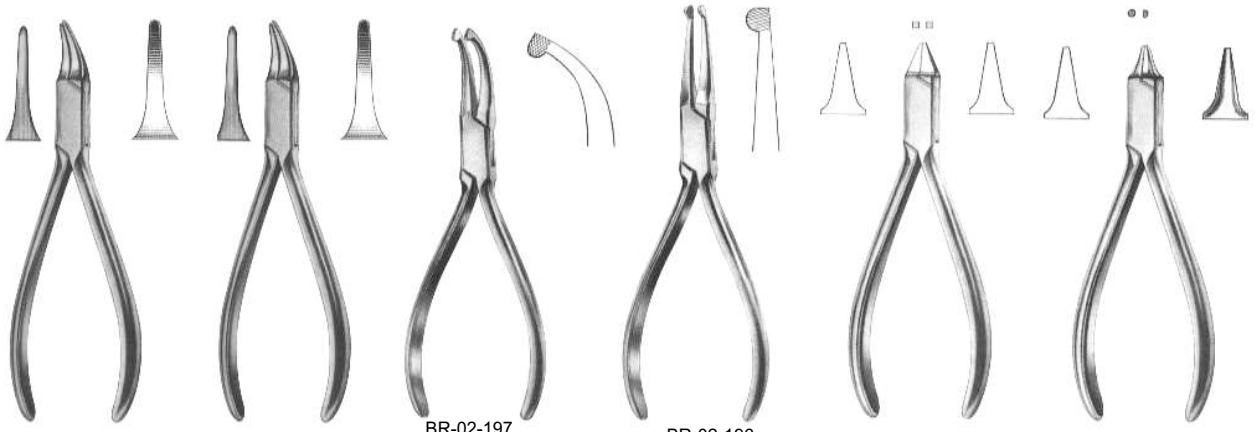
BR-02-184
Wire bending pliers. For wires up to 0,9 mm. (.036”).



BR-02-183
Bird beak pliers for bending round, square or rectangular wire up to 0,7 mm. (.028”). With cutter.



BR-02-182
Double rounded jaw wire bending pliers. For wires up to 0,7 mm. (.028”).



BR-02-199
USA Model
125 mm

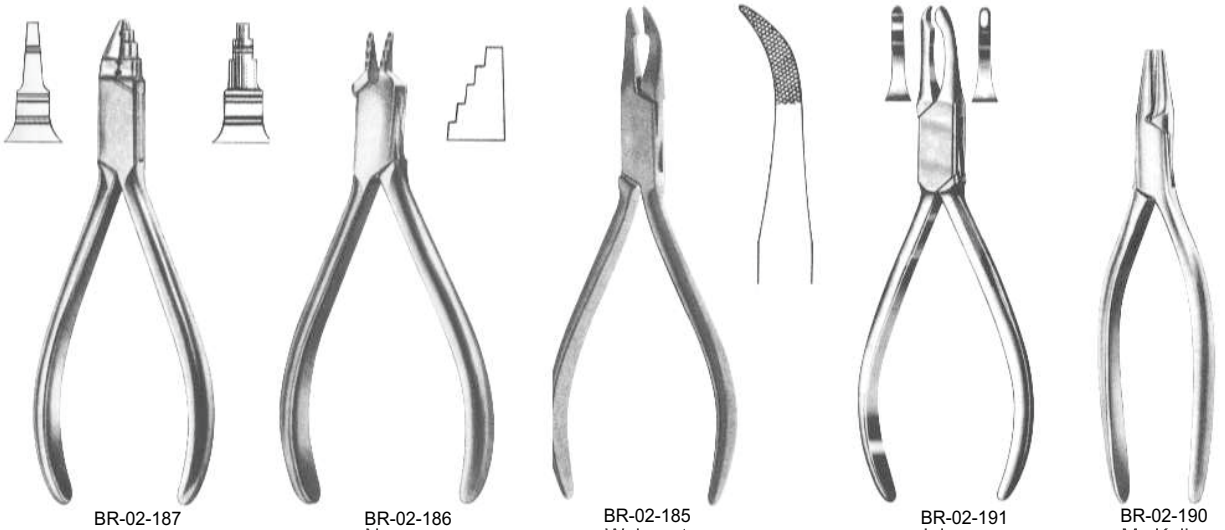
BR-02-198
Waldron
125 mm

BR-02-197
How
140 mm

BR-02-196
How
145 mm

BR-02-195
Adams
125 mm

BR-02-194
Angle
125 mm



BR-02-187
young
130 mm

BR-02-186
Nance
130 mm

BR-02-185
Weingart
140 mm

BR-02-191
Johnson
130 mm

BR-02-190
Mc Kellops
155 mm

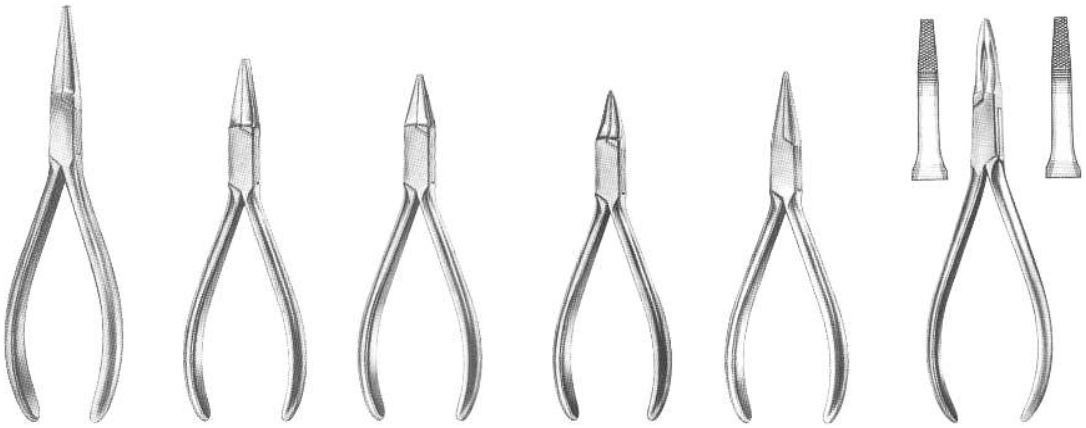


BR-02-188
Universal
150 mm

BR-02-193
Waldsachs
155 mm

BR-02-192
Aderer
125 mm

BR-02-189
Nance
130 mm



BR-02-217
140 mm

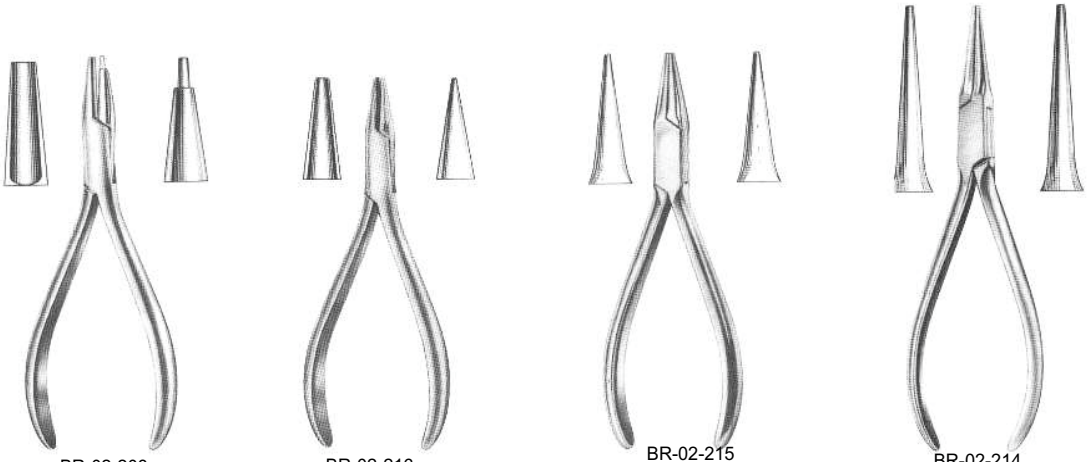
BR-02-213
130 mm

BR-02-212
130 mm

BR-02-211
125 mm

BR-02-210
125 mm

BR-02-209
140 mm



BR-02-208
Andresen
130 mm

BR-02-216
Schwarz
130 mm

BR-02-215
MSY
130 mm

BR-02-214
Langenbeck
125 mm



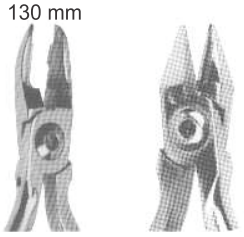
BR-02-200



BR-02-207



BR-02-206



BR-02-201

BR-02-202

BR-02-203



BR-02-205



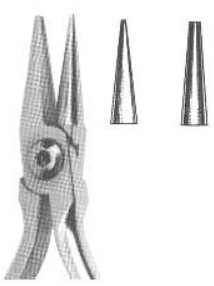
BR-02-204



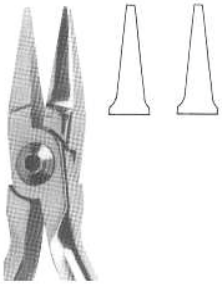
BR-02-235



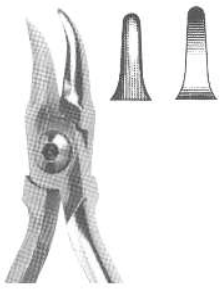
BR-02-234



BR-02-233



BR-02-232



BR-02-231



BR-02-230



BR-02-229



BR-02-228



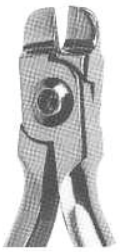
BR-02-227



BR-02-226



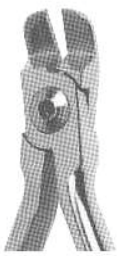
BR-02-225



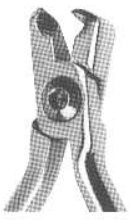
BR-02-224



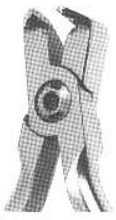
BR-02-223



BR-02-222



BR-02-221



BR-02-220



BR-02-219



BR-02-218

Baramed

Dental Instruments

Impression Trays





All Impression Trays Upper & Lower Type are available in S, M, L & XL Sizes



BR-02-239
"HYDRO-LOCK" stainless steel water-cooled impression trays with retention rim.



BR-02-238
"HYDRO-LOCK" stainless steel water-cooled impression trays with retention rim.



BR-02-241
"NEW SUPER" stainless steel impression trays with retention rim.



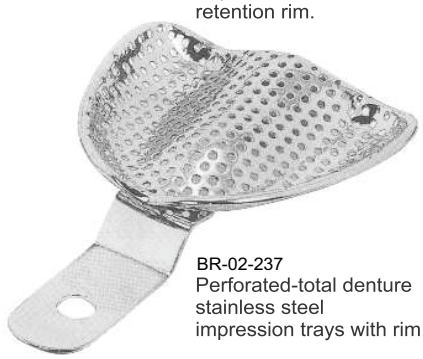
BR-02-240
"NEW SUPER" stainless steel impression trays with retention rim.



BR-02-243
"ANATOMIC" solid regular stainless steel impression trays without retention rim.



BR-02-242
"ANATOMIC" solid regular stainless steel impression trays without retention rim.



BR-02-237
Perforated-total denture stainless steel impression trays with rim.



BR-02-236
Perforated-total denture stainless steel impression trays with rim.

Baramed

All Impression Trays Upper & Lower Type are available in S, M, L & XL Sizes



BR-02-250
"PERMA-LOCK" solid regular stainless steel impression trays with retention rim.





BR-02-249
"PERMA-LOCK" solid regular stainless steel impression trays with retention rim.



BR-02-251



BR-02-248



BR-02-247



BR-02-246



BR-02-245



BR-02-244



BR-02-252
Set of six

PACKINGS



3317
Set of Eight



BR-02-253

Solid stainless steel anterior depressed impression trays with retention rim.



BR-02-260



BR-02-259



BR-02-258



BR-02-255



BR-02-256

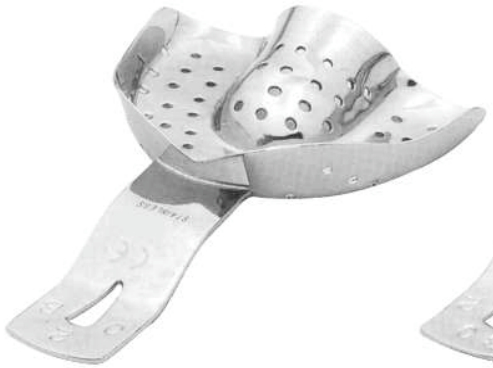


BR-02-257

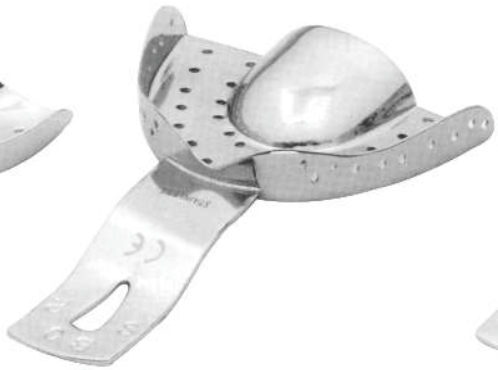


BR-02-254
Solid stainless steel anterior depressed impression trays with retention rim.

All Impression Trays Upper & Lower Type are available in S, M, L & XL Sizes



BR-02-263
Fig. 0 per bambini - for children



BR-02-261
For narrow toothed upper jaws



BR-02-262
Fig. 0 per bambini - for children



BR-02-265
For partially toothed upper jaws



BR-02-264
For partially toothed lower jaws



BR-02-267
For edentulous upper jaws



BR-02-266
For edentulous lower jaws

Baramed

All Impression Trays Upper & Lower Type are available in S, M, L & XL Sizes



BR-02-271
Solid total denture stainless steel impression tray with rim.



BR-02-270
Solid total denture stainless steel impression tray with rim.





BR-02-274
"PERMA-LOCK" perforated regular stainless steel impression trays with retention rim.



BR-02-273
"PERMA-LOCK" perforated regular stainless steel impression trays with retention rim.



BR-02-277



BR-02-268



BR-02-269



BR-02-278



BR-02-276



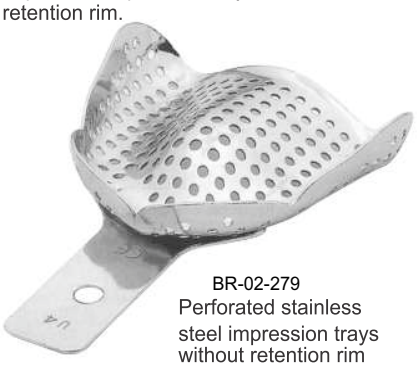
BR-02-275





BR-02-272
Perforated stainless steel anterior depressed impression trays with retention rim.

BR-02-277 BR-02-268 BR-02-269 BR-02-278
Perforated stainless steel anterior depressed impression trays with retention rim.



BR-02-279
Perforated stainless steel impression trays without retention rim for complete denture.



BR-02-280
Perforated stainless steel impression trays without retention rim for complete denture.

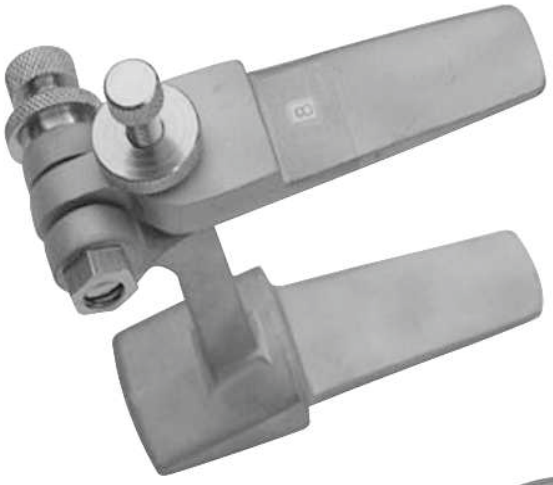
Baramed

Dental Instruments

Articulators



www.baeramed.de



BR-02-281



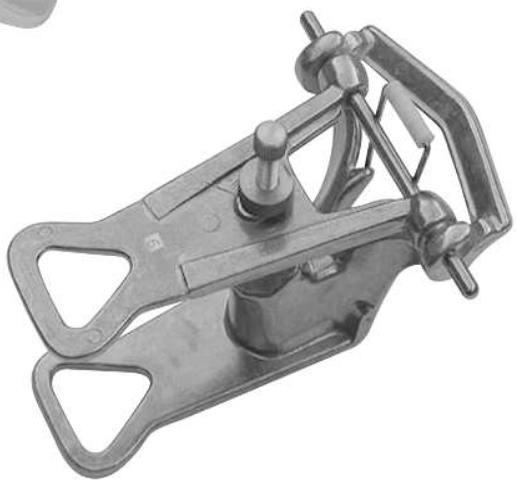
BR-02-282



BR-02-283



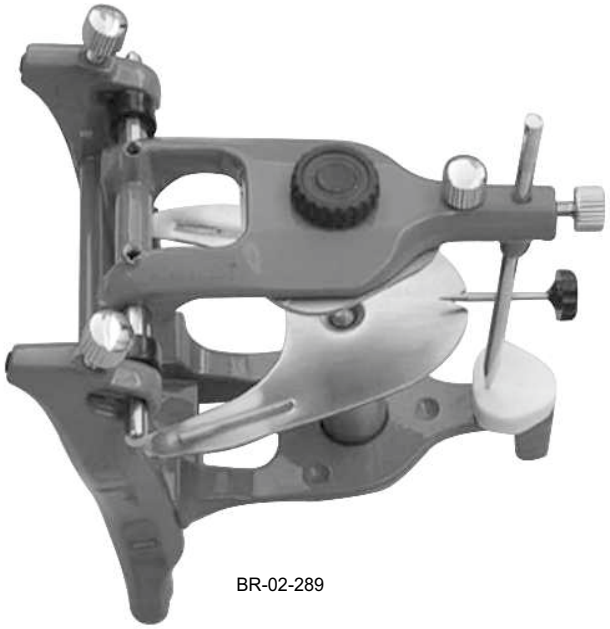
BR-02-284



BR-02-286



BR-02-285



BR-02-289



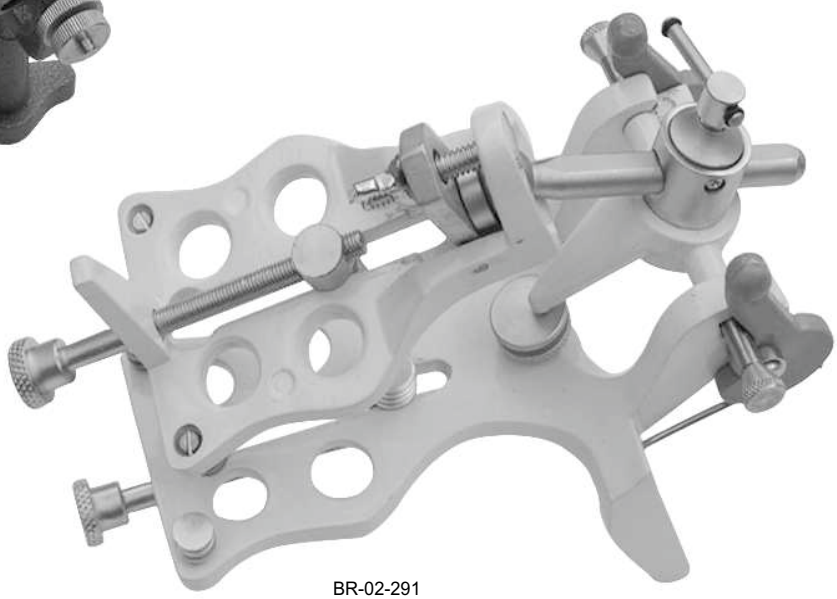
BR-02-290



BR-02-287



BR-02-288



BR-02-291

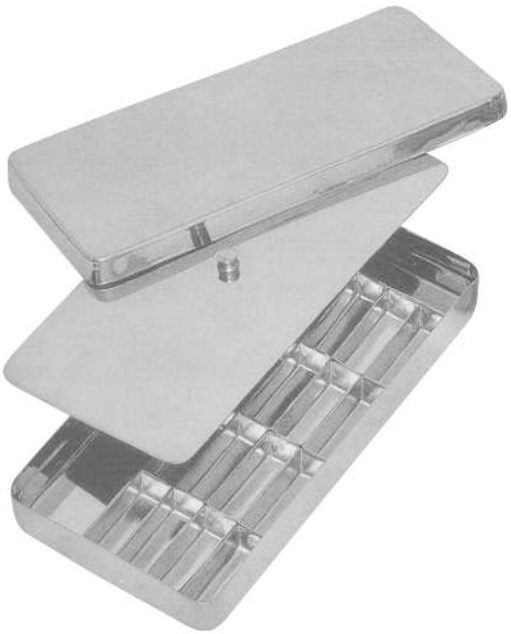
Baramed

Dental Instruments

Trays & Baskets







BR-02-293
ENDODONTIC BOX



BR-02-292
STERLIZING BOX
Available in dif. sizes
17x17x3 cm
20x10x4 cm
25x12x6 cm
30x14x6 cm



BR-02-299
ENDO TRAY BOX



BR-02-298
COTTON DISPENSER



BR-02-297
ALCOHOL LAMP

Sterlizing Drums



BR-02-294
Small



BR-02-295
Medium



BR-02-296
Large

Sterlizing Boxes



BR-02-303



BR-02-302



BR-02-301

Sterlizing Boxes



BR-02-304



BR-02-305



BR-02-306



BR-02-300

FORCEP AND THERMOMETER JARS





BR-02-307

COTTON DISPENSER



BR-02-308

IRRIGATOR(Douch can)



BR-02-309

MEASURING JUG



BR-02-310

KIDNEY TRAY



BR-02-314
FORCEP JAR





BR-02-313
GALLIPOT WITH & WITHOUT LID



BR-02-312
SPITTEN MUG



BR-02-311
SPIRIT LAMP



BR-02-315
Perforated Tray



BR-02-316
Perforated Base



BR-02-317
Solid Base



BR-02-320
Instruments Tray



BR-02-319
Instruments Tray



BR-02-318
Instruments Tray (Perforated)



BR-02-321
Instruments Tray Shallow (Mayo)



BR-02-322
Scalers Tray



BR-02-323
Cathetar Tray

Baramed

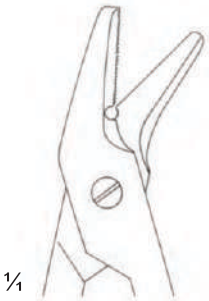
Dental Instruments

Scissors





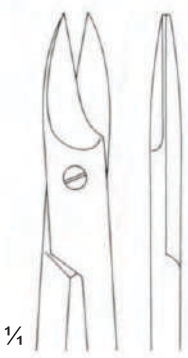
BR-02-334
universal
12 cm/4 ¾"



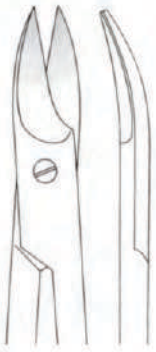
BR-02-328
toothed



BR-02-333
universal
12 cm/4 ¾"



BR-02-332
BR-02-327 TC



BR-02-331
BR-02-326 TC

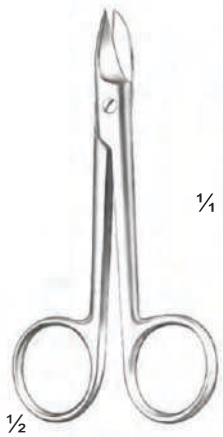


BR-02-330
BR-02-325 TC

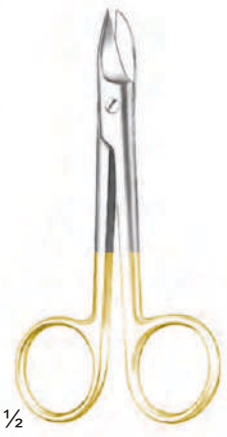


BR-02-329
BR-02-324 TC

one toothed cutting edge



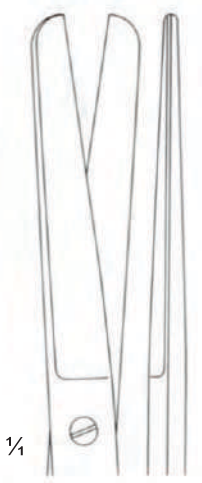
Beebee
10.5 cm/4 1/8"



Beebee
10.5 cm/4 1/8"



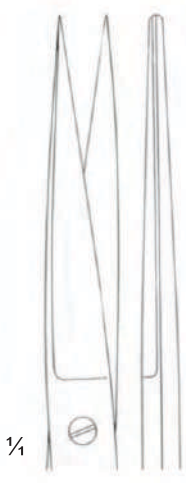
Standard
14.5 cm/5 ¾



BR-02-347
BR-02-344TC



BR-02-346
BR-02-343 TC



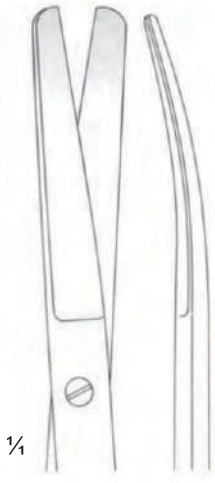
BR-02-345
BR-02-341 TC



Standard
14.5 cm/5 ¾



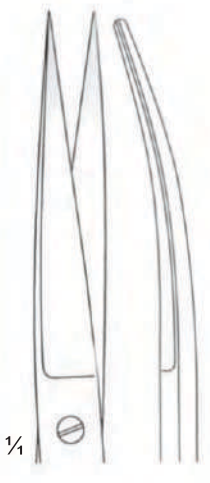
Standard
14.5 cm/5 ¾



BR-02-340
BR-02-337TC



BR-02-339
BR-02-336 TC



BR-02-338
BR-02-335TC



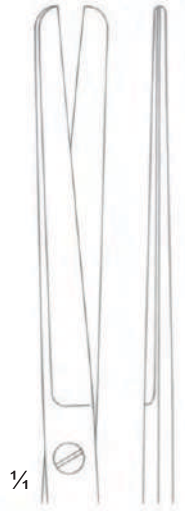
Standard
14.5 cm/5 ¾

Bäramed

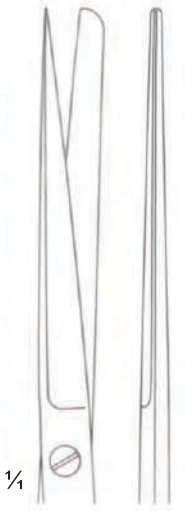
DELICATE



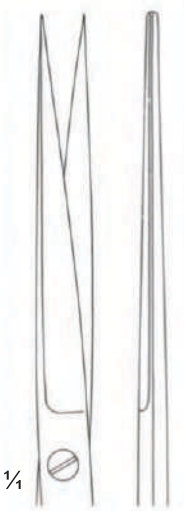
14.5 cm/5 ¾"



BR-02-051
BR-02-054 TC



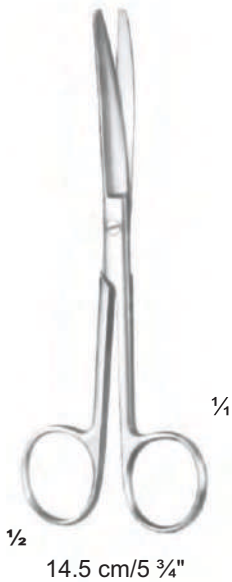
BR-02-052
BR-02-055 TC



BR-02-053
BR-02-056 TC



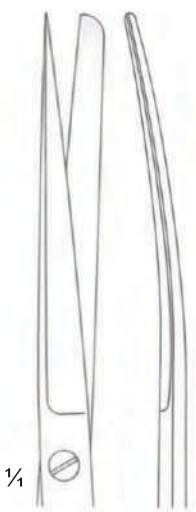
14.5 cm/5 ¾"



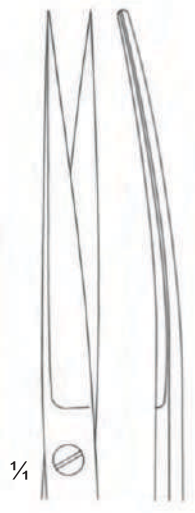
14.5 cm/5 ¾"



BR-02-057
BR-02-060 TC



BR-02-058
BR-02-061 TC



BR-02-059
BR-02-062 TC



14.5 cm/5 ¾"



BR-02-057
BR-02-361 TC

BR-02-058
BR-02-362 TC

Kelly
16 cm/6 ¼"

Kelly
16 cm/6 ¼"

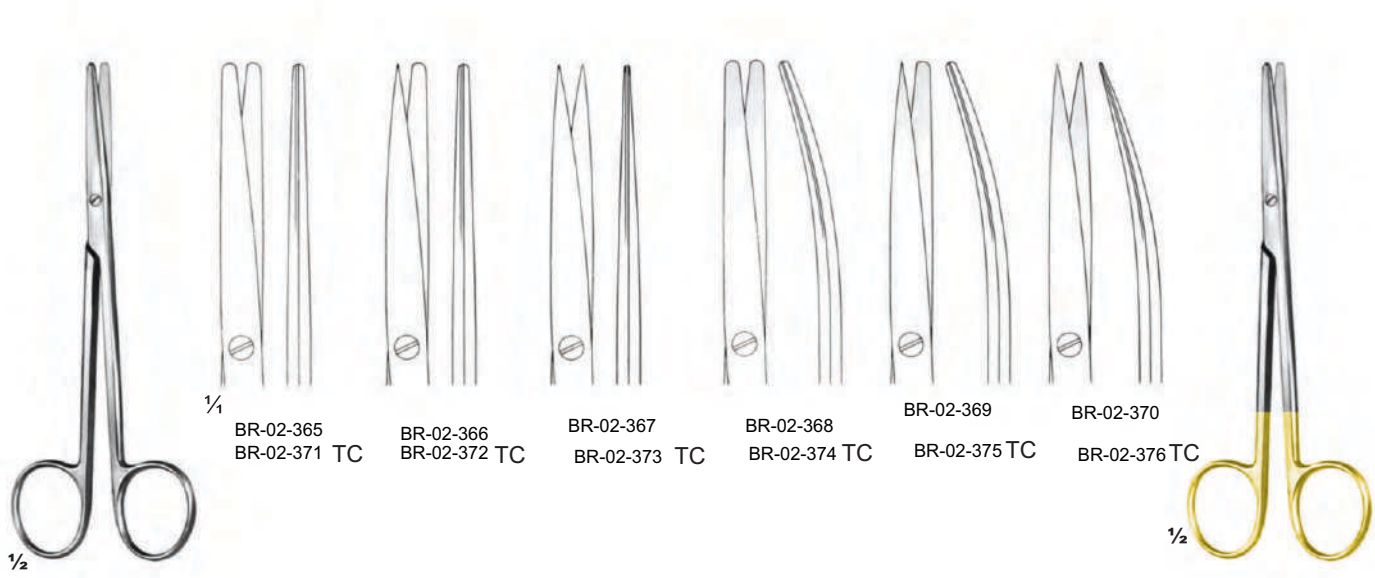


BR-02-059
BR-02-363 TC

BR-02-060
BR-02-364 TC

Metzenbaum
11.5 cm/4 ½"

Metzenbaum
11.5 cm/4 ½"



BR-02-365
BR-02-371 TC

BR-02-366
BR-02-372 TC

BR-02-367
BR-02-373 TC

BR-02-368
BR-02-374 TC

BR-02-369
BR-02-375 TC

BR-02-370
BR-02-376 TC

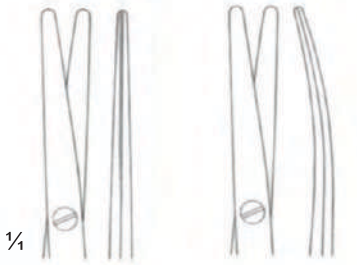
Metzenbaum
14 cm/5 ½"

Metzenbaum
14 cm/5 ½"

DELICATE



Metzenbaum
15.5 cm/6”



BR-02-063
BR-02-065 TC

BR-02-064
BR-02-066 TC



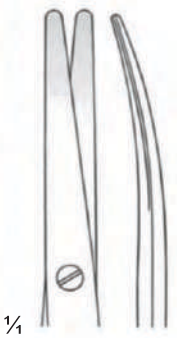
Metzenbaum
15.5 cm/6”



Metzenbaum-Nelson
18 cm/7”



BR-02-067
BR-02-070 TC



BR-02-068
BR-02-071 TC



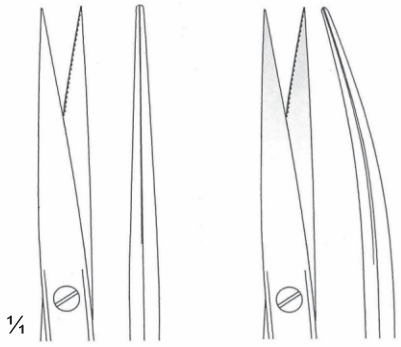
BR-02-069
BR-02-072 TC



Metzenbaum-Nelson
18 cm/7”

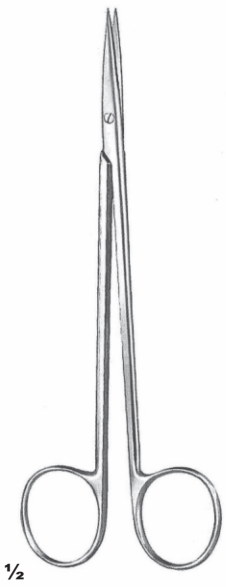


Metzenbaum
14.5 cm/5 ¾"

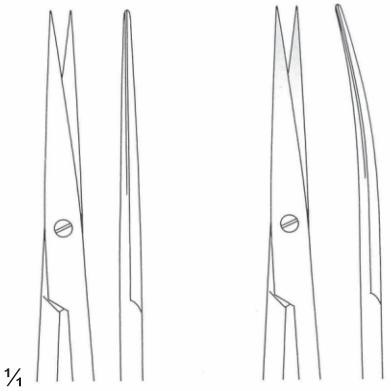


BR-02-371 BR-02-370

Toothed



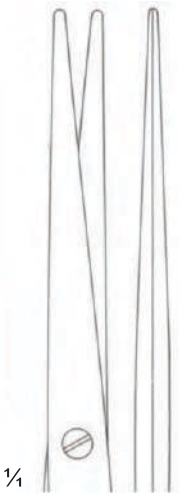
Nerve dissecting scissors
15.5 cm/6”



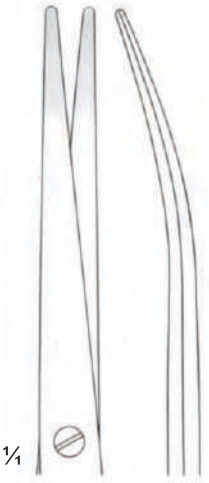
BR-02-368 BR-02-369



Lexer-Fino
slender pattern
16.5 cm/6 ½”



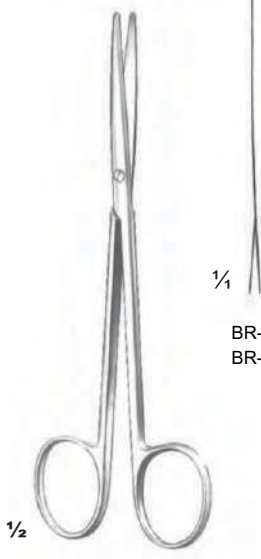
BR-02-073
BR-02-075 TC



BR-02-074
BR-02-076 TC



Lexer-Fino
slender pattern
16.5 cm/6 ½”



Metzenbaum-Fino
slender pattern
14.5 cm/5 ¾"



BR-02-077
BR-02-080 TC



BR-02-078
BR-02-081 TC



BR-02-079
BR-02-082TC

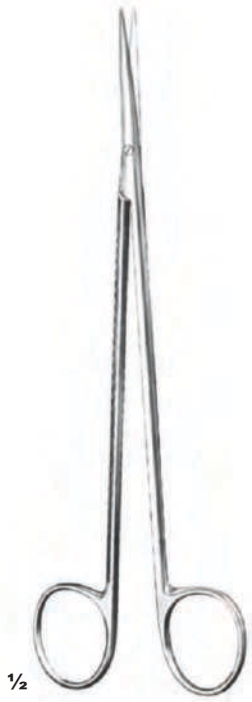


BR-02-083
BR-02-084 TC

BR-02-067



Metzenbaum-Fino
slender pattern
14.5 cm/5 ¾"



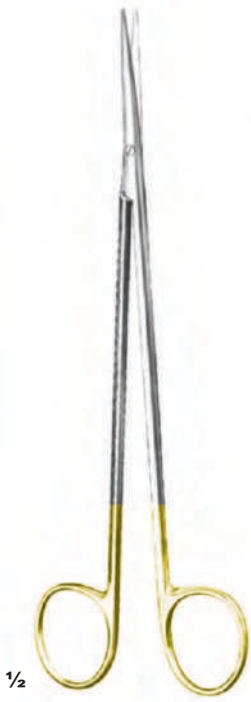
Metzenbaum-Fino
slender pattern
18 cm/7”



BR-02-085
BR-02-087 TC



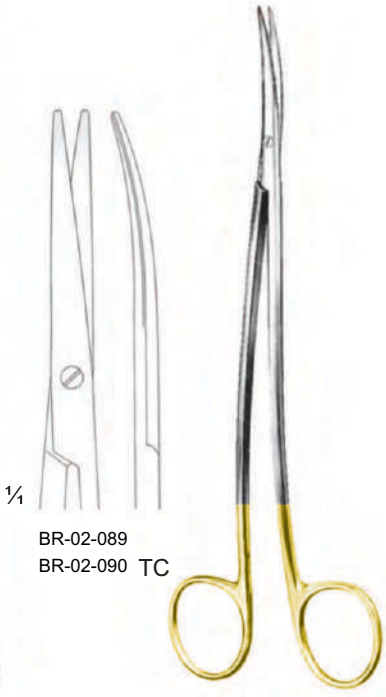
BR-02-086
BR-02-088 TC



Metzenbaum-Fino
slender pattern
18 cm/7”

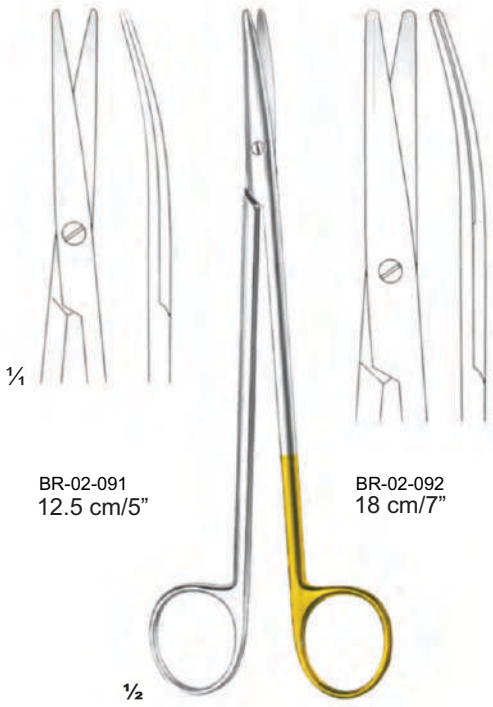


Metzenbaum-Fino
S shaped
18 cm/7”



BR-02-089
BR-02-090 TC

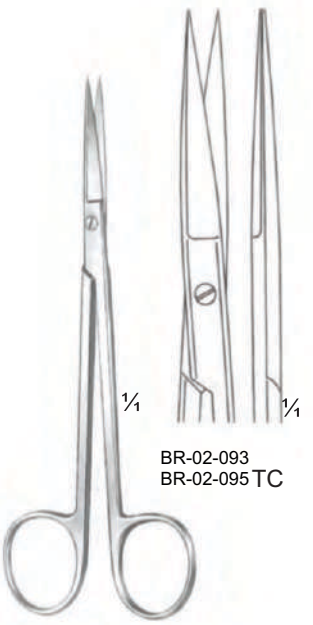
Metzenbaum-Fino
S shaped
18 cm/7”



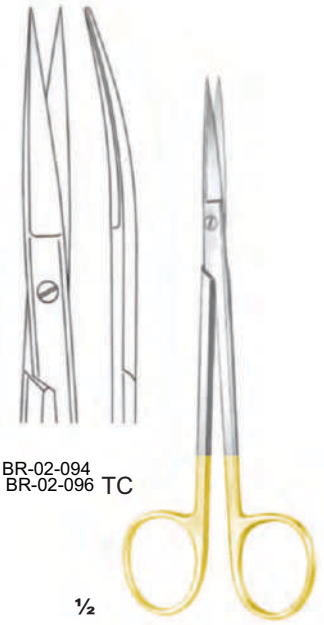
BR-02-091
12.5 cm/5”

BR-02-092
18 cm/7”

Salyer
ne model for cleft palate



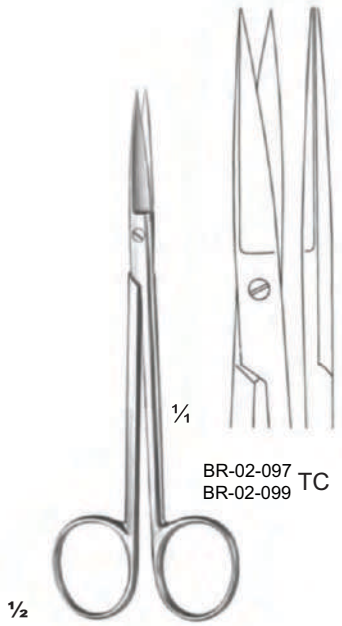
BR-02-093
BR-02-095 TC



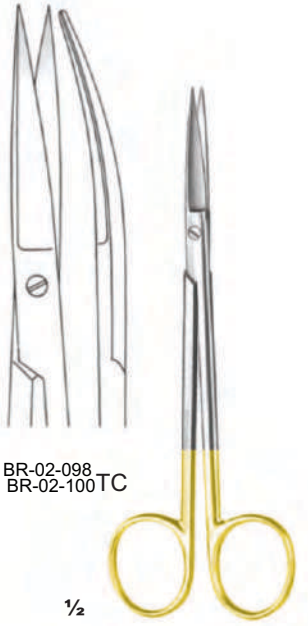
BR-02-094
BR-02-096 TC

Sanvenero
14 cm/5 1/8"

Sanvenero
14 cm/5 1/8"



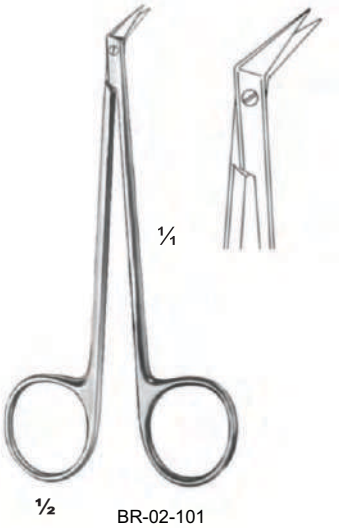
BR-02-097
BR-02-099 TC



BR-02-098
BR-02-100 TC

Joseph
14.5 cm/5 3/4"

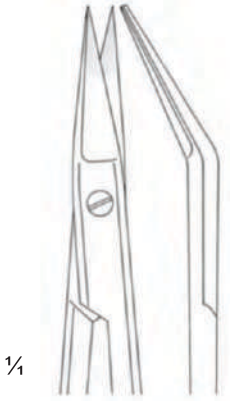
Joseph
14.5 cm/5 3/4"



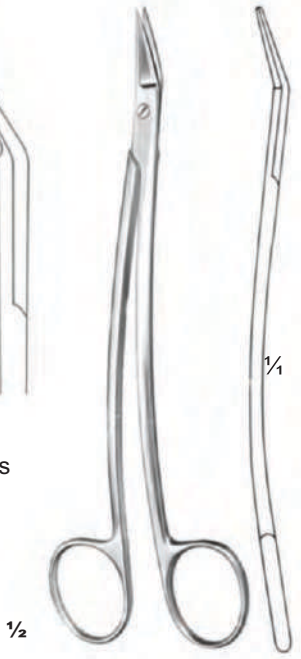
BR-02-101

Diethrich-Salyer

12 cm/4 3/4"

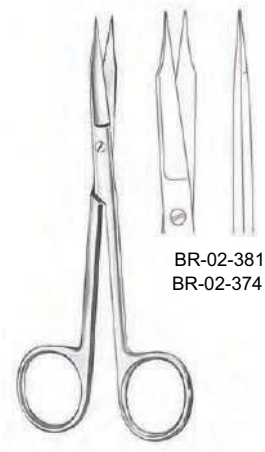


BR-02-102
angled upwards



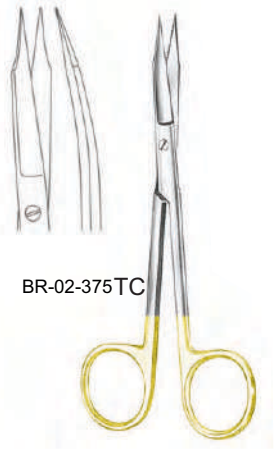


BR-02-103
toothed, angled upwards



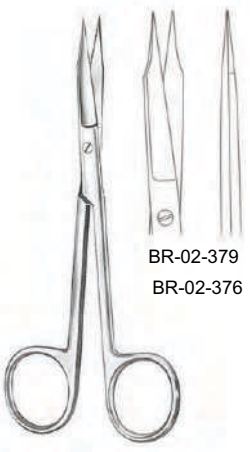
BR-02-381
BR-02-374 TC

GOLDMANN-FOX
13 cm/5⅛”



BR-02-375 TC

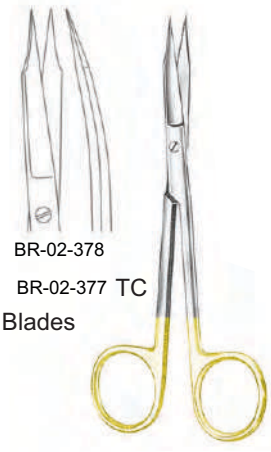
GOLDMANN-FOX
13 cm/5⅛”



BR-02-379
BR-02-376 TC

GOLDMANN-FOX
13 cm/5 ⅛”

Toothed Blades



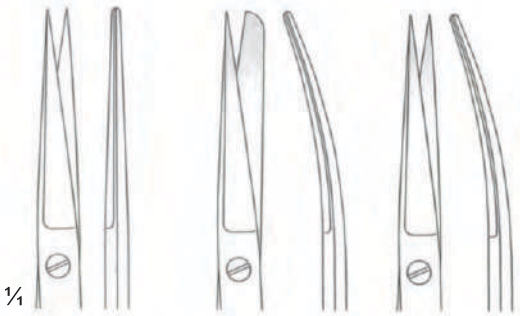
BR-02-378
BR-02-377 TC

GOLDMANN-FOX
13 cm/5 ⅛”



½

Small modle
12 cm/4 ¾”



1/1

BR-02-380 BR-02-373 BR-02-372



½

Toennis-Adson
17.5 cm/7"



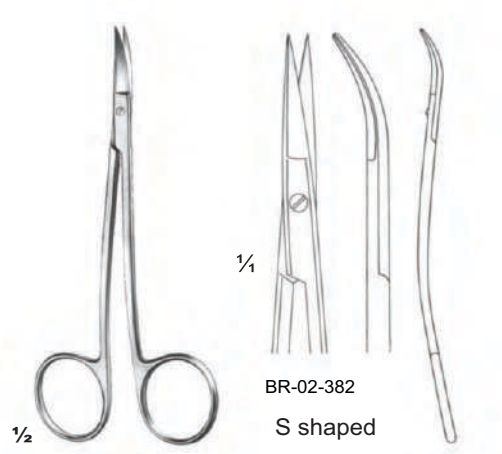
1/1

slender pattern
BR-31-06
BR-31-07 TC

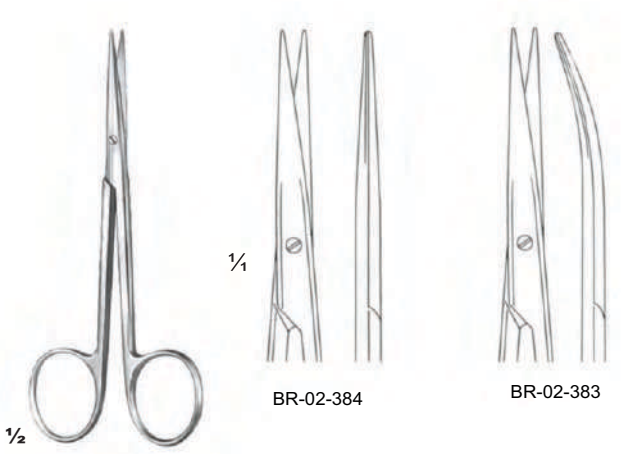


½

Toennis-Adson
17.5 cm/7"



La Grange
11.5 cm/4 ½”



Delicate
11.5 cm/4 ½”



Locklin
16 cm/6 ¼”

Locklin
16 cm/6 ¼”

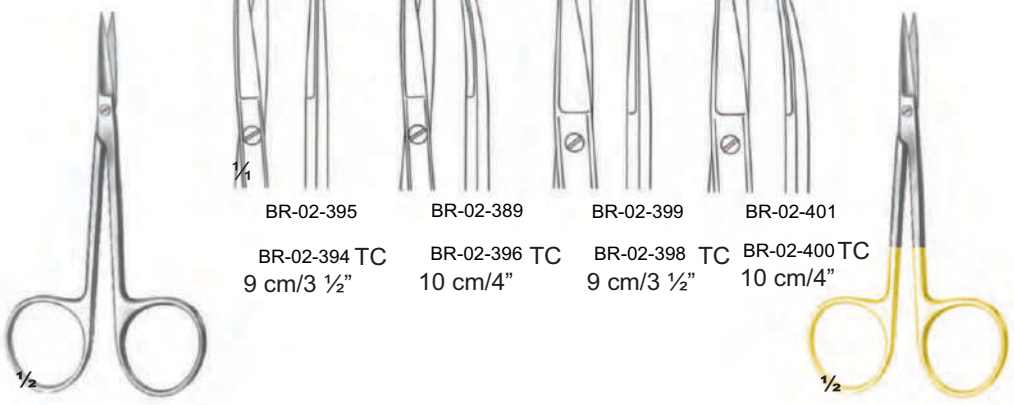
one toothed cutting edge



Locklin
16 cm/6 ¼”

Locklin
16 cm/6 ¼”

one toothed cutting edge



BR-02-395 BR-02-389 BR-02-399 BR-02-401

BR-02-394 TC 9 cm/3 ½”
BR-02-396 TC 10 cm/4”
BR-02-398 TC 9 cm/3 ½”
BR-02-400 TC 10 cm/4”



BR-02-397 BR-02-393 BR-02-392 BR-02-391 BR-02-390

very delicate
9 cm/3 ½”

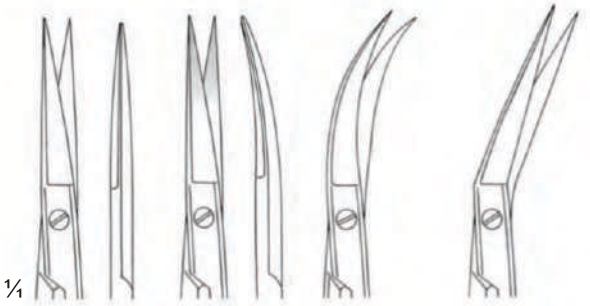
extra at blades
10 cm/4”

Bonn
9 cm/3 ½”



½

11.5 cm/4 ½”



1/1

BR-02-414

BR-02-410 TC

BR-02-413

BR-02-409 TC

BR-02-408 TC

BR-02-411

BR-02-407 TC



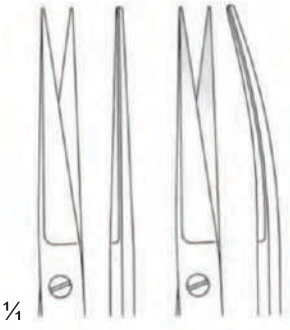
½

11.5 cm/4 ½”



½

12.5 cm/5”



1/1

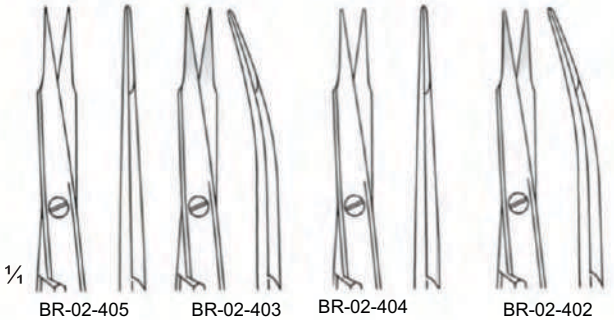
BR-02-412

BR-02-406



½

Stevens
11 cm/4 ½”



1/1

BR-02-405

sharp

BR-02-403

sharp

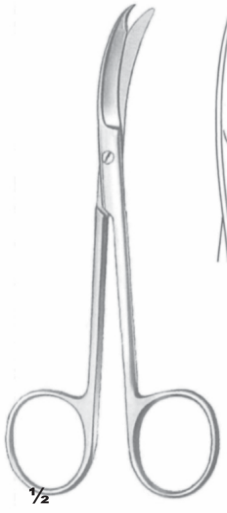
BR-02-404

blunt

BR-02-402

BR-31-41

blunt



Northbent
13 cm/5”



BR-02-419



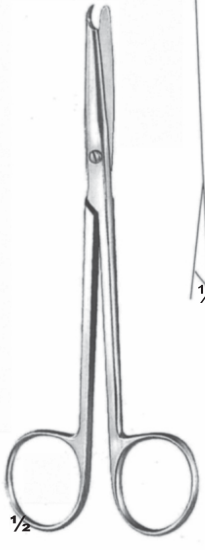
Spencer



BR-02-421
9 cm/3 ½”



BR-02-420
13 cm/5”

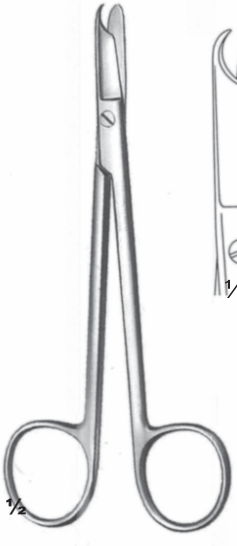


Buck



BR-02-418
14.5 cm/5 ¾”

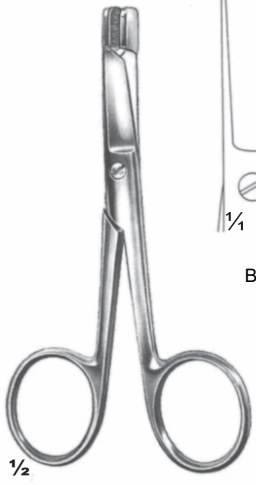
BR-02-417
18 cm/7”



Littauer
14 cm/5 ½”



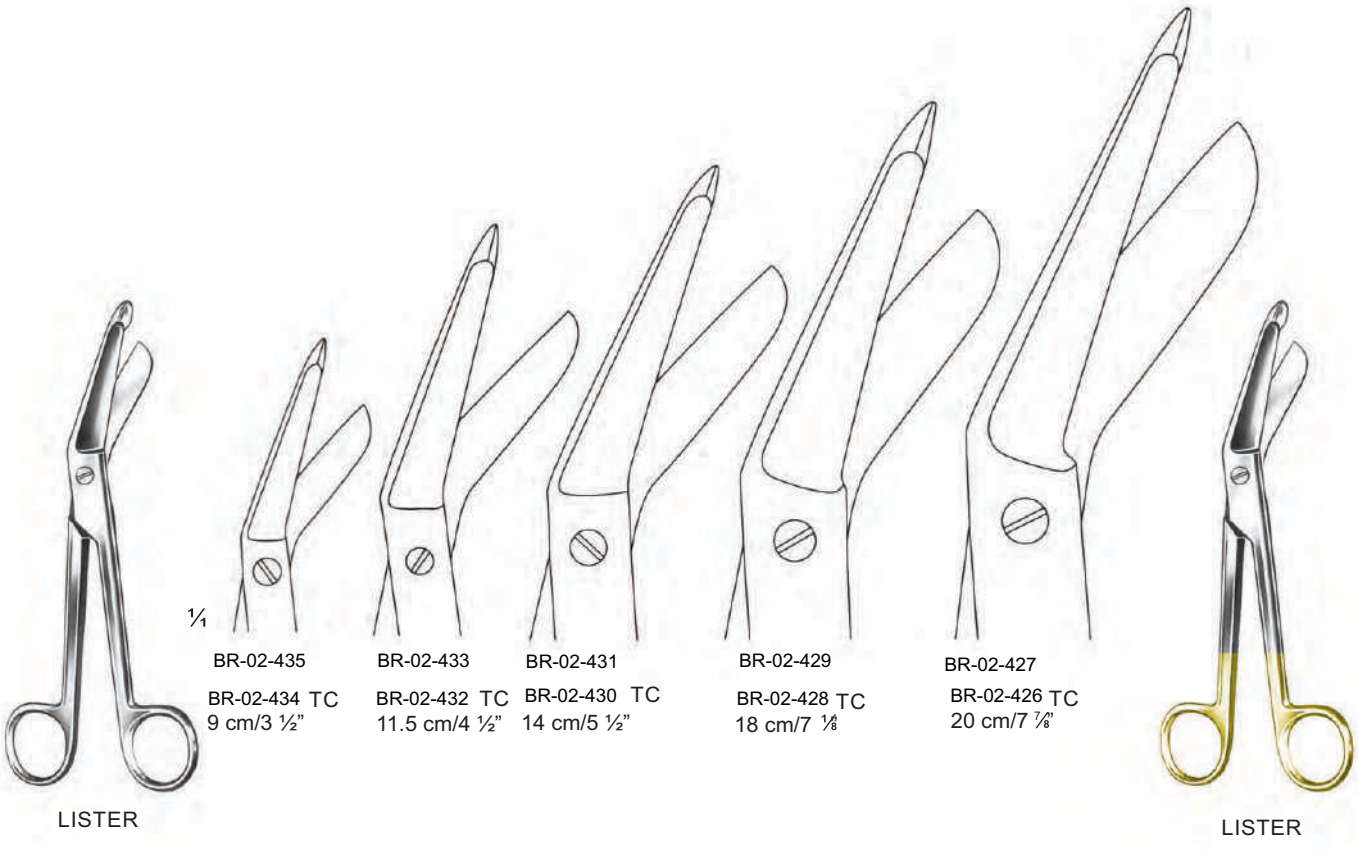
BR-02-416



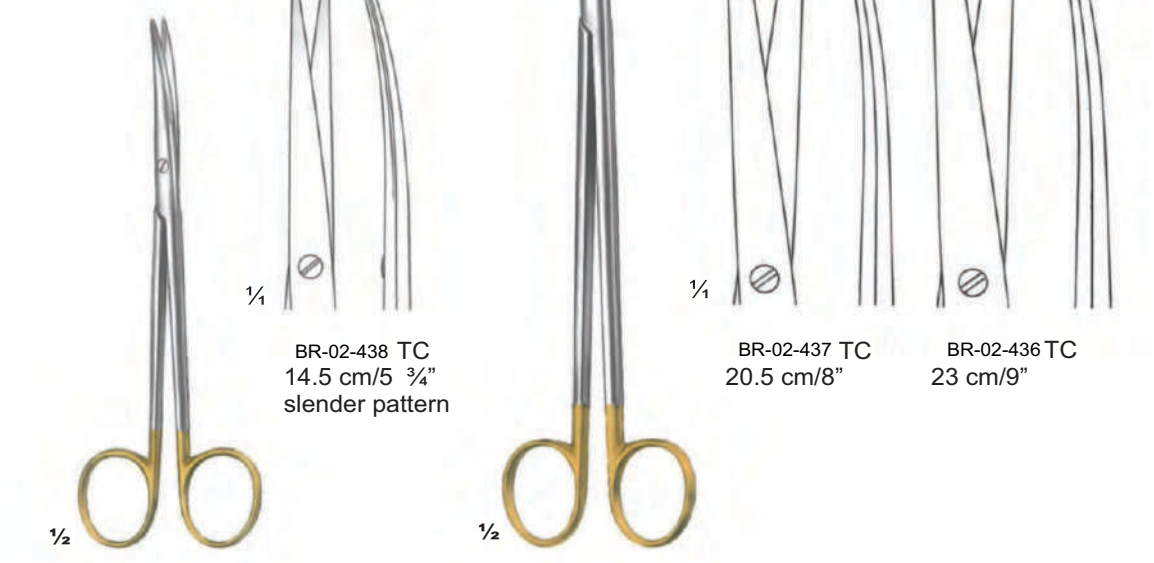
Eiselsberg
12 cm/4 ¾”



BR-02-415


1/1
BR-02-435
BR-02-434 TC
9 cm/3 ½"
BR-02-433
BR-02-432 TC
11.5 cm/4 ½"
BR-02-431
BR-02-430 TC
14 cm/5 ½"
BR-02-429
BR-02-428 TC
18 cm/7 ⅛"
BR-02-427
BR-02-426 TC
20 cm/7 ⅞"
LISTER
LISTER


1/1
BR-02-425
BR-02-423 TC
BR-02-424
BR-02-422 TC
½
½
Wagner
12 cm/4 ¾"
Wagner
12 cm/4 ¾"



Metzenbaum-Lahey
slender pattern

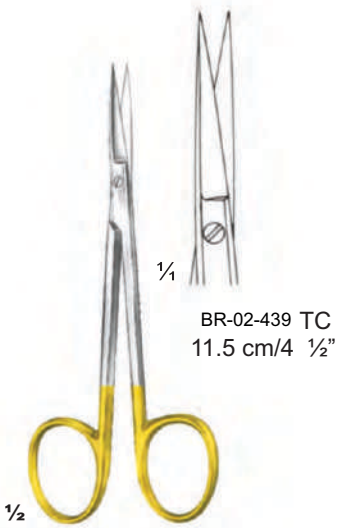
Metzenbaum-Fino
slender pattern

BR-02-438 TC
14.5 cm/5 ¾"
slender pattern

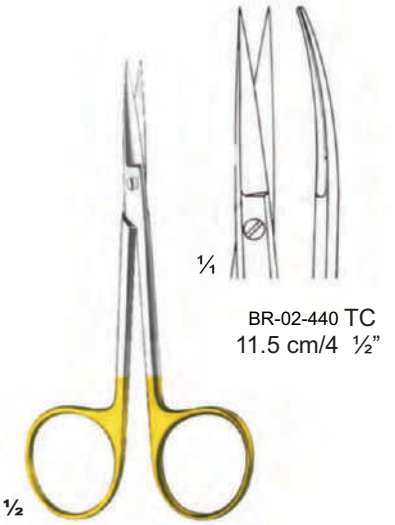
BR-02-437 TC
20.5 cm/8"

BR-02-436 TC
23 cm/9"

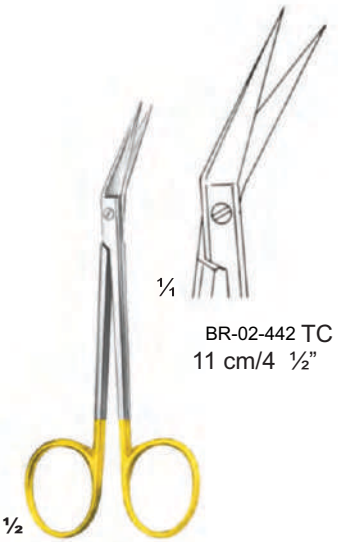




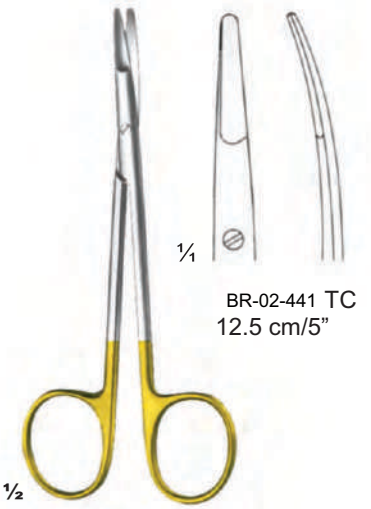
BR-02-439 TC
11.5 cm/4 ½”



BR-02-440 TC
11.5 cm/4 ½”



BR-02-442 TC
11 cm/4 ½”



BR-02-441 TC
12.5 cm/5”

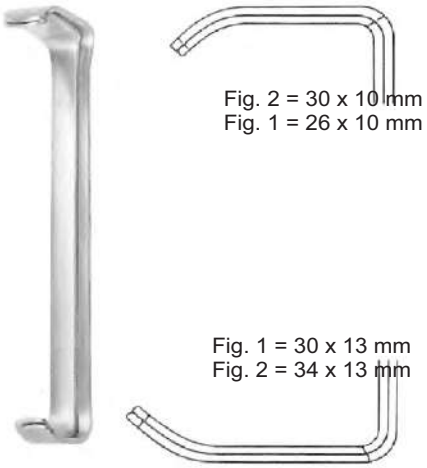
Ragnell

Dental Instruments

Retractors



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FARABEUF
BR-02-444
12 cm/4 ¾”
Fig. 1 - 2



ROUX
BR-02-445
Set complete, Fig. 1- 3

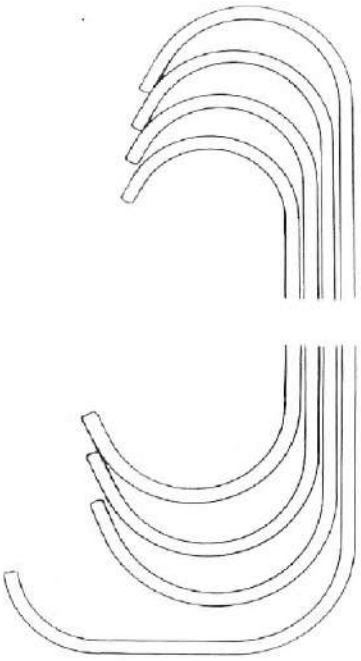
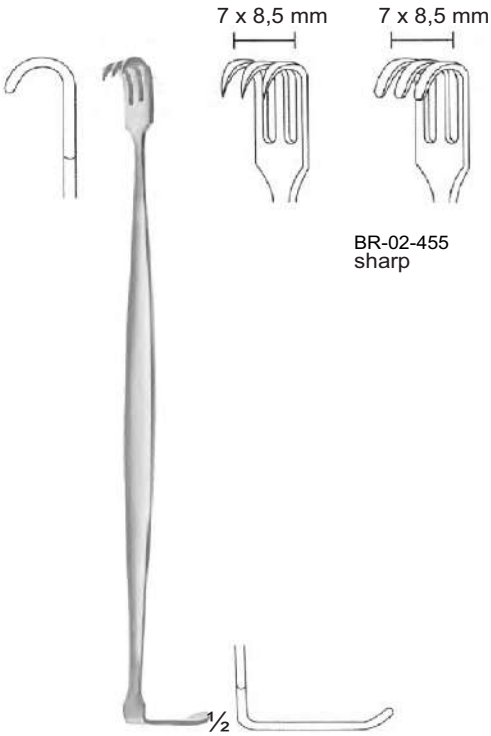
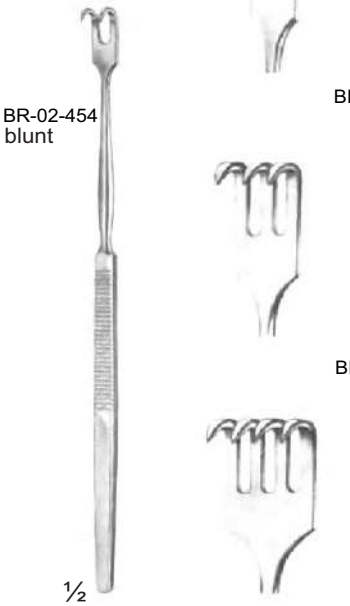


Fig. 1	14 cm/5 ½”	BR-02-443	24 x 20 / 30 x 28
Fig. 2	15 cm/6”	69-3004	29 x 26 / 36 x 36
Fig. 3	17 cm/6 ¾”	69-3005	23 x 29 / 38 x 43
Fig. 4	18 cm/7”	69-3006	29 x 24 / 45 x 28



BR-02-455
sharp

SENN
17 cm/6 ¾”

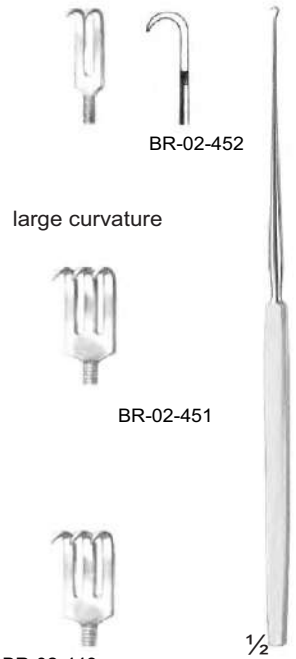


BR-02-448

16 cm/6 ¼”



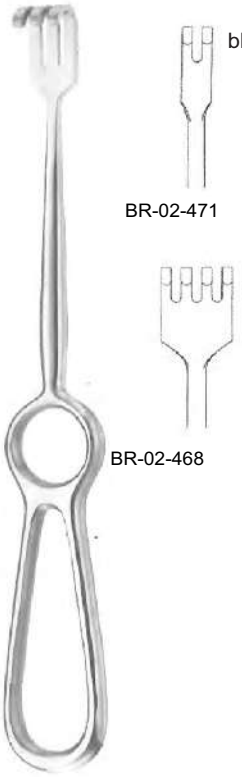
16 cm/6 ¼”



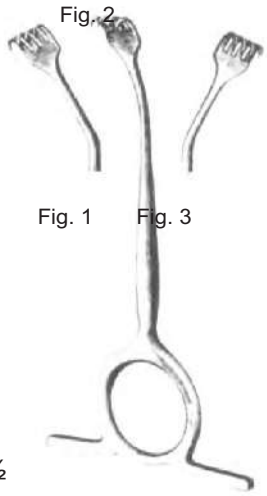
GILLIES
18 cm/7”
BR-02-446
18 cm/7”
Fig. 2



STRANDELL-STILLE
19, cm/7 ½”



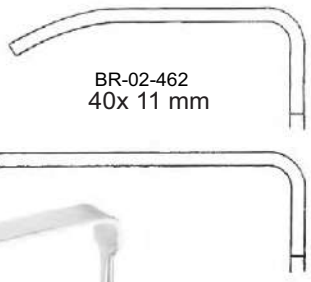
VOLKMANN
21,5 cm/8 ½”

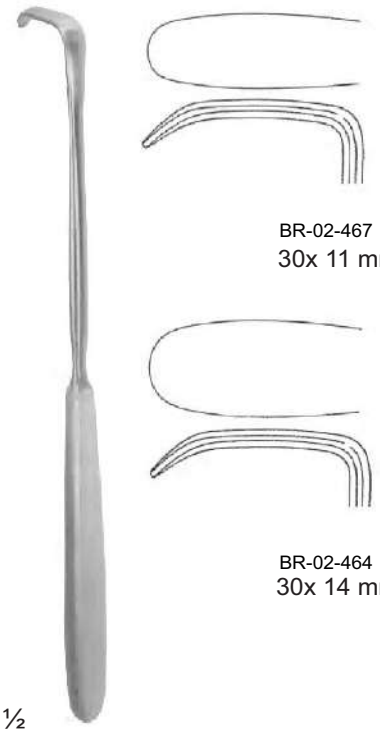


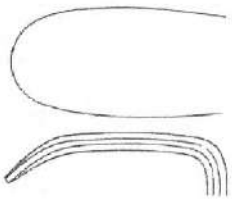
WILLIGER

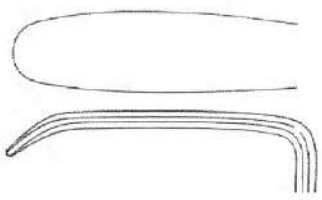


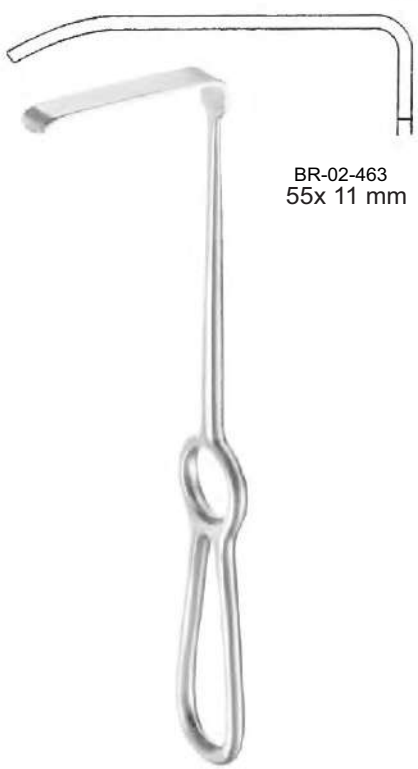
Fig. 1 BR-02-461 BR-02-460
Fig. 2 BR-02-459 BR-02-457
Fig. 3 BR-02-458 BR-02-456









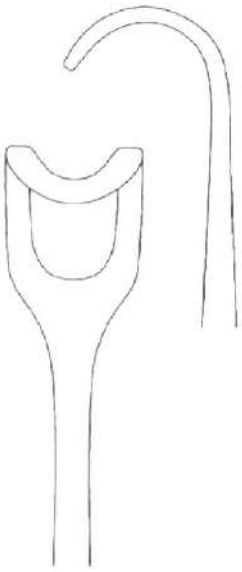


LANGENBECK
22 cm/8 ¾”

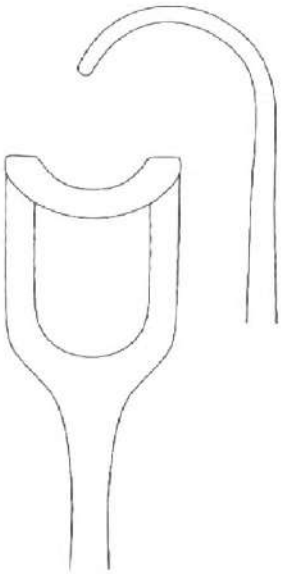
KOCHER-LANGENBECK
22 cm/8 ½”



MIDDELDORPF



BR-02-476
21,5 cm/8 ½”
14 x 17 mm



BR-02-477
22 cm/8 ¾”
20 x 22 mm



KOCHER LANGENBECK
BR-02-475
21 cm/8 ¼”
23 x8 mm



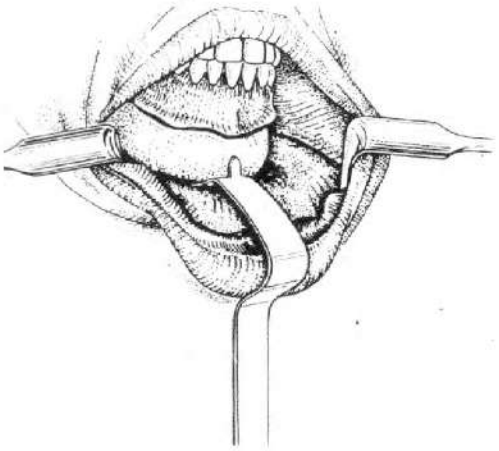
WARD
BR-02-474
15,5 cm/6”



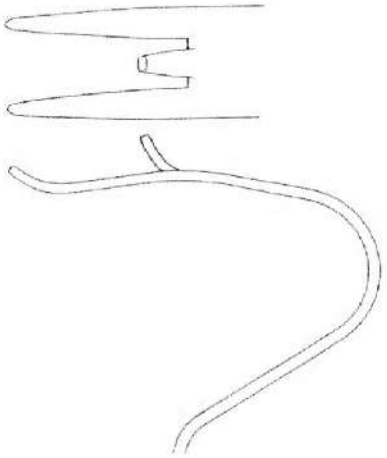
BOWDLER=HENRY
BR-02-473
16 cm/6 ¼”



KAY (AUSTIN)







OBWEGESER
BR-02-478
16 cm/6 ¼”



BR-02-484
11 x 40 mm

BR-02-483
11 x 55 mm

BR-02-482
16 x 80 mm

OBWEGESER
21,5 cm/8 ½”



BR-02-479
30 x 9/12 mm

BR-02-480
45 x 9/12 mm

BR-02-481
60 x 9/12 mm

OBWEGESER



½

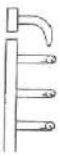
ALM



BR-02-488

7 cm/2 ¾”

sharp



BR-02-487

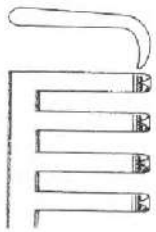
10 cm/4”

sharp



½

WEITLANER



BR-02-486

13 cm/4 ¼”

3 : 4

sharp



BR-02-485

13 cm/4

3 : 4

blunt

Baramed

Dental Instruments

Mouth and Tongue



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Baramed



DOYEN-JANSEN (MOLT)
BR-02-495 9 cm/3 ½”
BR-02-496 11 cm/4 ½”
BR-02-497 14 cm/5 ½”



DENHARDT
BR-02-499
12 cm/5”



HEISTER
BR-02-498
13 cm/5 ¼”



ROSER-KOENIG
16 cm/6 ¼” BR-02-493
19 cm/7 ½” BR-02-492



JENNINGS
9 cm/3 ½” BR-02-501
11 cm/4 ½” BR-02-491
13 cm/5” BR-02-490
15 cm/6” BR-02-489

24 x 27 mm



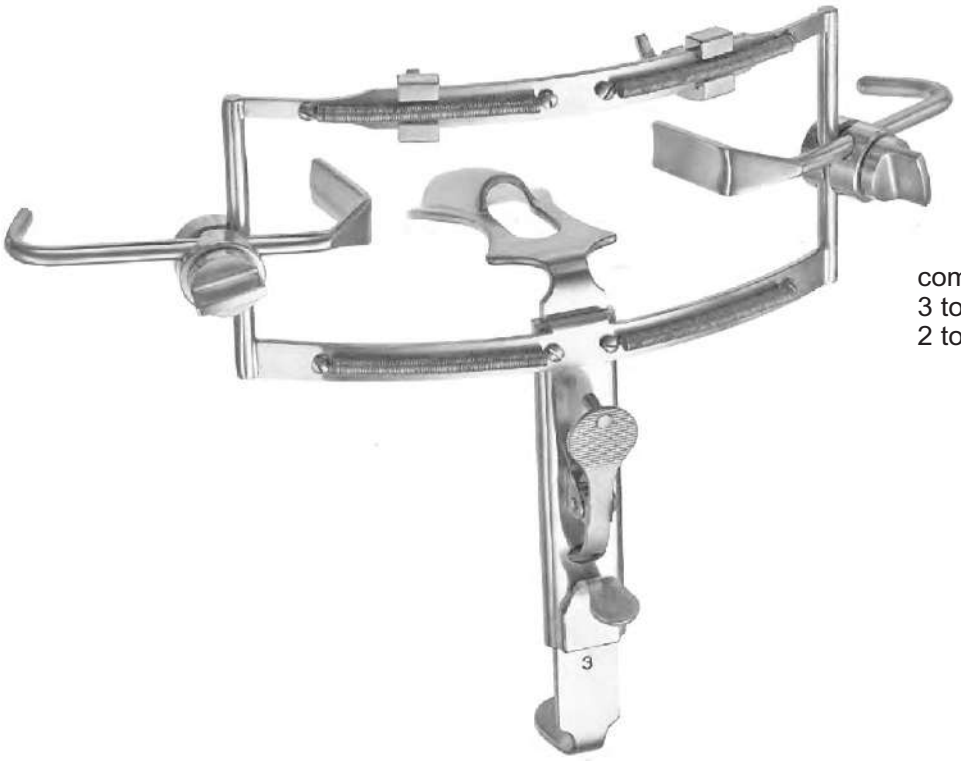
COLLIN

16 cm/6 ½”



BR-02-494

YOUNG
BR-02-500
16 cm/6 ½”



complete with frame,
3 tongue depressors,
2 tooth plates

DINGMANN
BR-02-505
14,5 cm/5 ¾”



65 x 25 mm

BR-02-504
13,5 cm/5 ¼”



70 x 29 mm

BR-02-503
13,5 cm/5 ¼”



80 x 32 mm

BR-02-502
13,5 cm/5 ¼”

Baramed

19 / 15 mm



BR-02-514
16 cm/6 ¼”



FRENZEL
BR-02-513
16,5 cm/6 ½”



BRUENINGS
BR-02-512
19 cm/7 ½”



BUCHWALD
BR-02-511
19 cm/7 ½”



72 X 23 mm

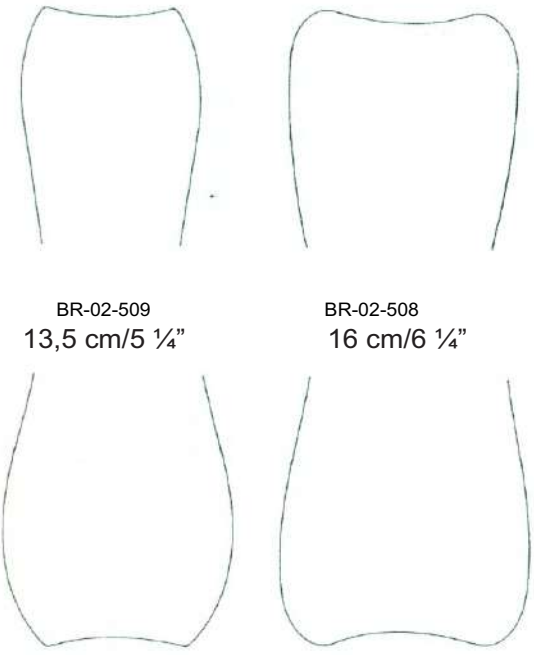
HARTMANN
BR-02-510
15 cm/6”

24 / 30 mm



DOYEN

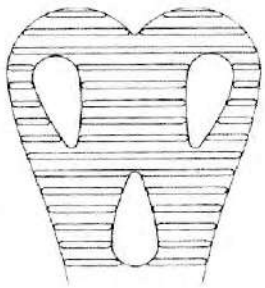
30 / 34 mm



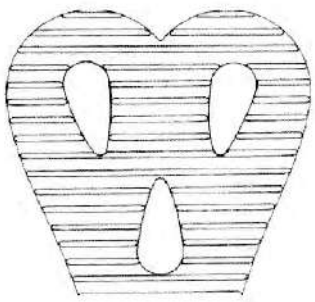
BR-02-509
13,5 cm/5 ¼”

BR-02-508
16 cm/6 ¼”





BR-02-507
14 cm/5 ½”
36 mm



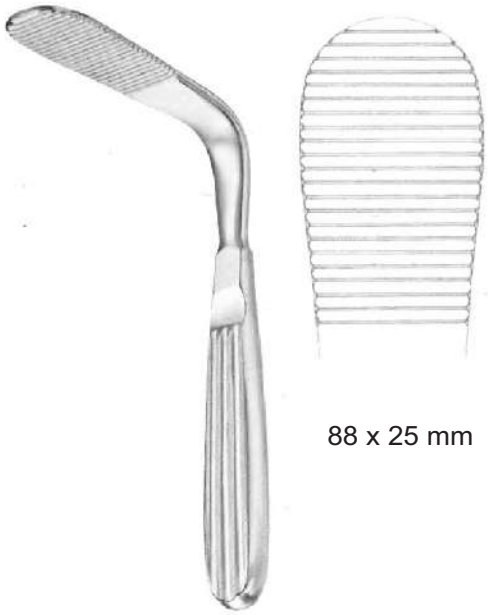
WIEDER

BR-02-506
15 cm/6”
43 mm



85 x 24 mm

TOBOLD
BR-02-521
14,5 cm/5 ¾”



88 x 25 mm

TOBOLD
BR-02-520
15 cm/6”



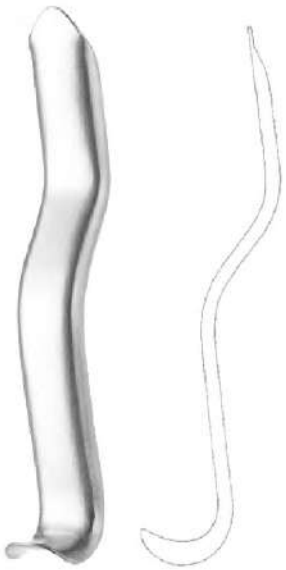
STERNBERG
BR-02-519
14 cm/5 ½”



SIMPLEX
BR-02-518
11 cm/4 ¼”



CAWOOD-MINNESOTA
BR-02-517
14 cm/5 ½”



CAWOOD-MINNESOTA
BR-02-516
15 cm/6”
20 mm



BR-02-515
19 cm/7 ½”

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Dental Instruments

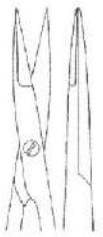
Micro Scissors

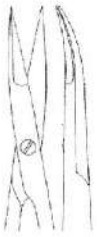


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Baramed





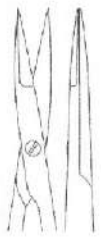


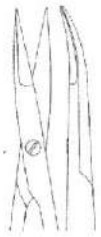
15 cm/6”	BR-02-537	BR-02-533
18 cm/7”	BR-02-536	BR-02-532
21 cm/8 ¼”	BR-02-535	BR-02-531
23 cm/9”	BR-02-534	BR-02-530



Streamlined







15 cm/6”	BR-02-529	BR-02-525
18 cm/7”	BR-02-528	BR-02-524
21 cm/8 ¼”	BR-02-527	BR-02-523
23 cm/9”	BR-02-526	BR-02-522



Streamlined



NOYES
BR-02-538
13 cm/5”

Baramed

Dental Instruments

Scalpel Handle





Standard
BR-02-545
3



BR-02-544

3



BR-02-543
3
with scale



BR-02-5423L #-3L
BR-02-539 3XL # 3XL



BR-02-541-3L # 3L
BR-02-540-3XL # 3XL
angled



Standard
BR-02-553
4



BR-02-552-4L # 4L
BR-02-551-4XL # 4XL



BR-02-547-4L # 4L
BR-02-546-4XL # 4XL
angled



BR-02-550
7



BR-02-549
7K



Collin
BR-02-548
Fig. 8

Baramed

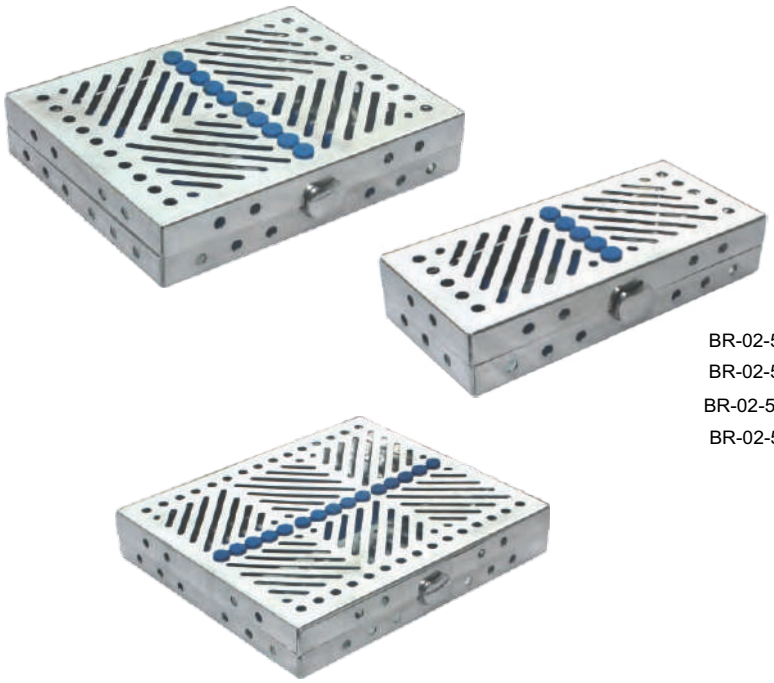
Dental Instruments

Cassetes



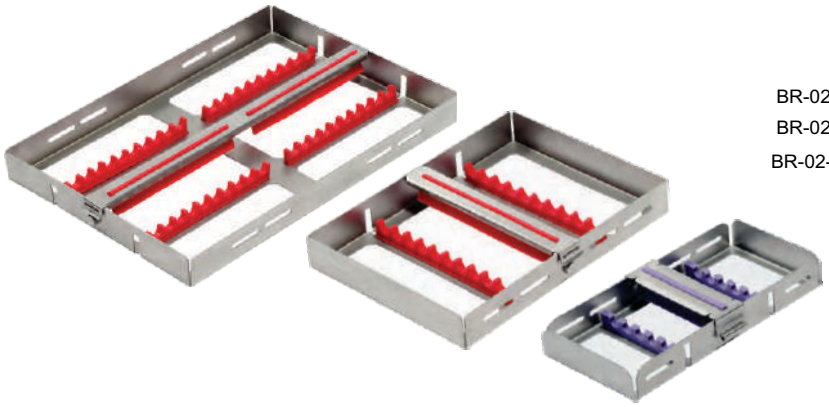


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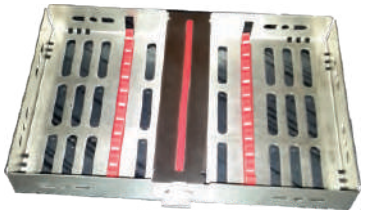
Elongated Holes

		Dimension(mm)
BR-02-579	05-Instruments	180 x 80 x 35
BR-02-578	10-Instruments	180 x 145 x 35
BR-02-577	15-Instruments	210 x 180 x 35
BR-02-576	20-Instruments	280 x 180 x 35



Strip Lock "H" Type

	Model	Dimension(mm)
BR-02-575	05-Instruments	180 x 80 x 25
BR-02-574	10-Instruments	180 x 130 x 25
BR-02-573	20-Instruments	260 x 180 x 25



Strip Lock

	Model	Dimension(mm)
BR-02-572	05-Instruments	180 x 80 x 25
BR-02-571	10-Instruments	180 x 130 x 25
BR-02-570	20-Instruments	260 x 180 x 25



	Dimension(mm)
BR-02-554	405 x 255 x 50
BR-02-555	405 x 255 x 70
BR-02-556	405 x 255 x 100

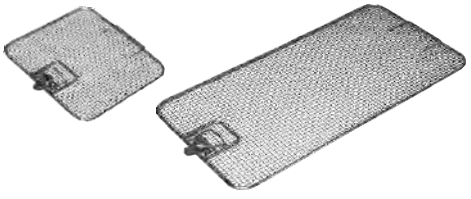


	Dimension(mm)
BR-02-557	255 x 245 x 50
BR-02-558	255 x 245 x 70
BR-02-559	255 x 245 x 100



	Dimension(mm)
BR-02-569	255 x 120 x 50
BR-02-560	255 x 120 x 70

LIDs (optional)

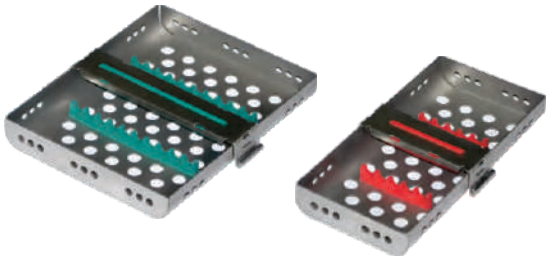


	Dimension(mm)
BR-02-568	255 x 120
BR-02-567	255 x 245
BR-02-566	250 x 240
BR-02-565	540 x 255
BR-02-564	485 x 255
BR-02-563	405 x 255
BR-02-562	480 x 370
BR-02-561	480 x 250



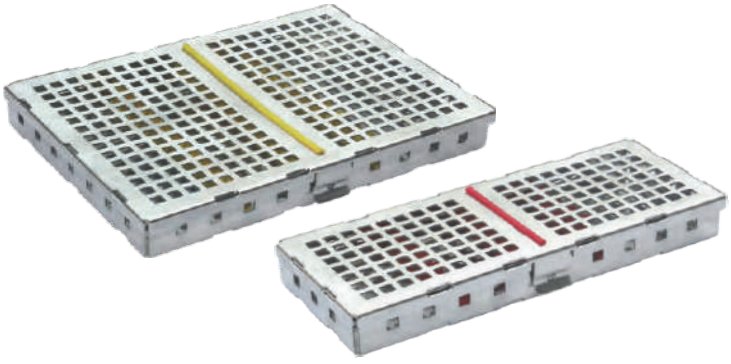
Elongated Holes

		Dimension(mm)
BR-02-582	05-Instruments	78 x 182 x 32
BR-02-581	10-Instruments	142 x 182 x 32
BR-02-580	20-Instruments	270 x 182 x 32



Round Bottom with Strip Lock

		Dimension(mm)
BR-02-585	05-Instruments	90 x 182 x 25
BR-02-584	10-Instruments	145 x 182 x 25
BR-02-583	20-Instruments	270 x 182 x 25



Square

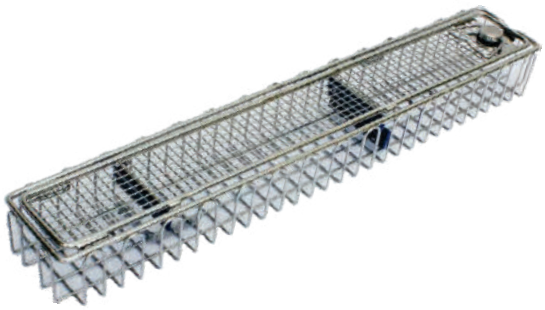
		Dimension(mm)
BR-02-588	05-Instruments	180 x 70 x 22
BR-02-587	10-Instruments	180 x 130 x 22
BR-02-586	20-Instruments	260 x 180 x 22

Endoscopic Baskets



	Dimension(mm)
BR-02-590	290 x 80 x 52
BR-02-589	460 x 80 x 52

BR-02-592
BR-02-591



	Dimension(mm)
BR-02-601	670 x 80 x 52
BR-02-600	700 x 80 x 52



	Dimension(mm)
BR-02-599	290 x 160 x 52
BR-02-598	310 x 150 x 77
BR-02-597	460 x 160 x 77
BR-02-596	640 x 150 x 77
BR-02-595	660 x 150 x 77
BR-02-594	460 x 160 x 52
BR-02-593	580 x 160 x 52



Bäramed

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