

DENTAL

Instruments



SHUFA
DENTAL CO



ISO 9002
APPROVED

cGMP
FDA. (U.S.A)

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We Present this Catalogue with the aim of long life commitment and missionary dedication brought the Company, We acquired unblemished of reputation as manufacturers of complete range of Dental Instruments as per standard set by international medical and surgical organizations.

We have come to specialize in instruments concerning Dental Surgery or The two vital factors that can darken or illuminate the world of a patient are the dexterity of the surgeons hands & the precision of the instruments involved. As for as the accuracy of the instruments is concerned, we perform our part as conscientiously as is possible by the combination of human hands and the latest available technology.

Service to humanity comes first on our agenda, business and profit is the second.

From the procurement of raw materials to packing, all the phases of the process are conducted under the same roof. This ensures and facilitates our interference at any stage of the process, which makes it possible for us to achieve perfection. Our technical experts can achieve any degree of technicality, ranging from the slightest variations to complete redesigning and production of entirely new items.

The quality of raw materials is of the international standard, but we can also satisfy individual specifications selecting from a large variety of imported steel.

We also welcome enquires for the instruments not listed in this catalogue both in the Dental Instruments

INSTRUMENTS SET FOR EXTRACTION AND ORAL SURGERY	3
EXTRACTING FORCEPS	4,5,6,7,8,9,10,11,12,13,14,15,16,17,18
EXTRACTING FORCEPS - Mead Pattern	19
EXTRACTING FORCEPS WITH ANATOMICALLY SHAPED HANDLE	20,21,22
EXTRACTING FORCEPS AMERICAN PATTERN	23,24,25,26,28
EXTRACTING FORCEPS FOR CHILDREN	27
ROOT ELEVATORS KIT	29
ROOT ELEVATORS WITH ANATOMICALLY SHAPED HANDLE	30,31,32,33,34,35,36,37
ORTHODONTIC PLIERS SET	38
PLIERS TRAY	39
ORTHODONTIC PLIERS	40,41,42,43,44,48,46,47,48
INSTRUMENTS KIT FOR ORAL SURGERY	49
GUM SCISSORS	50,51,52,53
SURGICAL SCISSORS	54
SURGICAL SCISSORS	55
NEEDLE HOLDERS	56,57,58
DENTAL SYRINGES	59
INTRA-LIGAMENTAL SYRINGES	60
SURGICAL SALIVA EJECTORS	61
TISSUE PLIERS	62,63, 65
TISSUE PLIERS - SUTURE PLIERS	64
RETRACTORS	66,67
RETRACTORS	68
RETRACTORS - TONGUE DEPRESSORS	69
MOUTH GAGS - TONGUE FORCEPS	70
DRESSING FORCEPS	71
TOWEL CLAMPS	72
HAEMOSTATIC FORCEPS	73,74,75
IMPLANT SURGERY	76,77,78,79,80,81
EXPLORERS ANATOMIC HANDLE	82
EXPLORERS	83
PERIODONTAL POCKET PROBES	84
DOUBLE-ENDED EXPLORERS	85,86
COMBINATION EXPLORERS - PROBES	87,88
ENDODONTIC INSTRUMENTS	89,90
ULTRALIGHT MIRROR AND RETRACTOR	91
RUBBER DAM CLAMPS	92,93,94
AMALGAM CARRIERS	95, 96
CEMENT SPATULAS	97
HEIDEMANN SEPARATING SPATULAS	98
CAVITY PREPARATION INSTRUMENTS	99
AMALGAM CARVES	100
PLASTIC FILLING INSTRUMENTS	101
FILLING INSTRUMENTS	102,103,104,105 , 106
EXCAVATORS	107,108,109,110
INSTRUMENT TRAYS	111
PERIODONTAL INSTRUMENTS	112 , 113, 114,115,118,119
GRACEY CURRETTES AF TYPE	116
GRACEY CURRETTES MF TYPE	117
CROWN INSTRUMENTS	120
LABORATORY INSTRUMENTS	121
STAINLESS STEEL IMPRESSION TRAYS	122,123,124,125,126,127



Set -01



Set - 02



Set - 03



Set - 04



05



06



07



08

EXTRACTING FORCEPS

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09



10



11



12



13



14



15



16



17



18



19



20



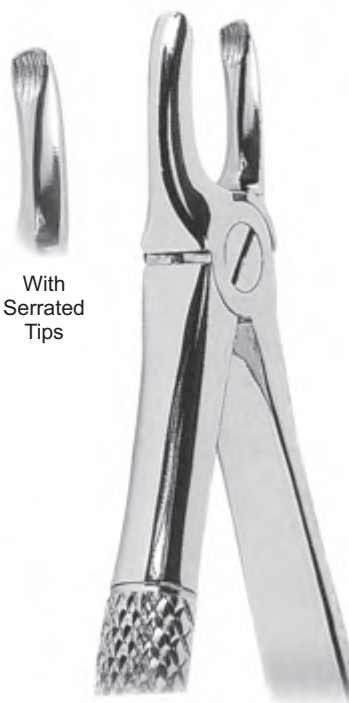
With
Serrated
Tips

21 Fig. 1
Upper Incisors and Canines



With
Serrated
Tips

22 Fig. 2
Upper Incisors and Canines



With
Serrated
Tips

23 Fig. 3
Overlapping Upper
Incisors and Canines



With
Serrated
Tips

24 Fig. 4
Lower Incisors and Canines



With
Serrated
Tips

25 Fig. 7
Upper Premolars



With
Serrated
Tips

26 Fig. 8
Lower Premolars



With
Serrated
Tips

27 Fig. 13
Lower Premolars



With
Serrated
Tips

28 Fig. 18A
Upper Molars



With
Serrated
Tips

29 Fig. 17
Upper Molars, Right



With
Serrated
Tips

30 Fig. 18
Upper Molars, Left



With
Serrated
Tips

31 Fig. 20
Lower third molars



With
Serrated
Tips

32 Fig. 21
Lower molars



33 Fig. 19
Upper Third Molars



34 Fig. 22L
Lower Molars and Third Molars, Left



35 Fig. 22
Lower Molars



36 Fig. 22R
Lower Molars and Third Molars, Right



With
Serrated
Tips

37 Fig. 33
Lower Roots



With
Serrated
Tips

38 Fig.33A
Lower Roots



With
Serrated
Tips

39 Fig. 33L
Lower Roots



With
Serrated
Tips

40 Fig. 38A
Fractured or Decayed Lower Teeth



With
Serrated
Tips

41 Fig. 41
Upper Roots

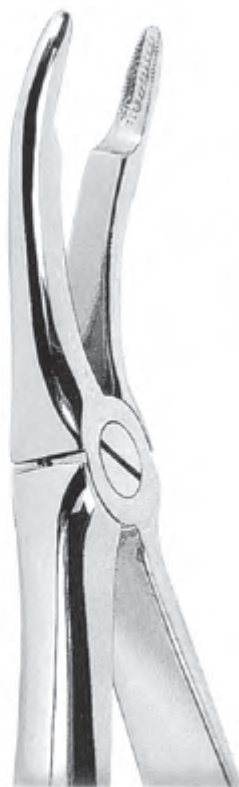
EXTRACTING FORCEPS



42 Fig. 43A
Fractured or Decayed Upper Teeth



With
Serrated
Tips



43 Fig. 44
Upper Roots



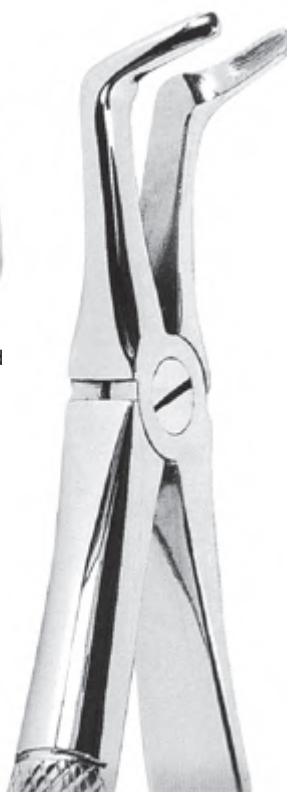
With
Serrated
Tips



44 Fig. 45
Lower Roots



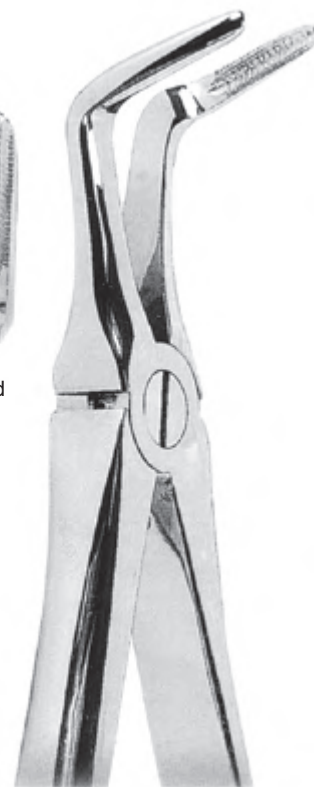
With
Serrated
Tips



45 Fig. 46
Lower Roots



With
Serrated
Tips



46 Fig. 46L
Lower Roots



With
Serrated
Tips

47 Fig. 48
Upper Roots



With
Serrated
Tips



48 Fig. 49
Upper Roots



With
Serrated
Tips



49 Fig. 51
Upper Roots



With
Serrated
Tips

50 Fig. 51A
Upper Roots



With
Serrated
Tips

51 Fig. 51L
Upper Roots



With
Serrated
Tips



52 Fig. 59
Lower Roots



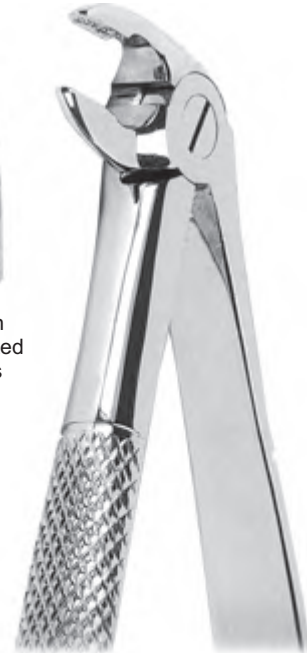
With
Serrated
Tips



53 Fig. 59L
Lower Incisor Roots



With
Serrated
Tips



54 Fig. 60
Lower Roots



With
Serrated
Tips



55 Fig. 65L
Upper Molars, Left



With
Serrated
Tips



56 Fig. 65R
Upper Molars, Right



With
Serrated
Tips

57 Fig. 66L
Upper Molars, Left



With
Serrated
Tips



58 Fig. 66R
Upper Molars, Right



With
Serrated
Tips



59 Fig. 67
Upper third Molars



With
Serrated
Tips



60 Fig. 67A
Upper Third Molars



With
Serrated
Tips



61 Fig.68
Lower Roots

EXTRACTING FORCEPS



62 Fig. 67 1/2 L
Upper Third Molars, Left



63 Fig. 671/2R
Upper Third Molars, Right



64 Fig. 73
Lower Molars



65 Fig.74
Lower Roots



66 Fig. 74M
Lower Roots



67 Fig. 86 1/2L
Lower Third Molars, Left



68 Fig. 86 1/2 R
Lower Third Molars, Right



69 Fig. 86C
Lower Molars



70 Fig. 86W White - cm. 17
Extracting Forceps for Lower Last Molar



71 Fig. 87
Lower Decayed Molars or Broken Crowns



With
Serrated
Tips



72 Fig. 89
Upper Molars, Right



With
Serrated
Tips



73 Fig. 90
Upper Molars, Left



With
Serrated
Tips



74 Fig. 99
Lower Molars With Broken Crowns



With
Serrated
Tips



75 Fig. 107
Upper Canines



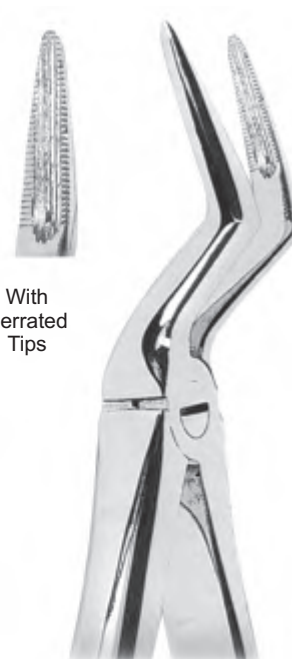
With
Serrated
Tips

76 Fig. 121
Upper Third Molars



With
Serrated
Tips

77 Fig. 145
Lower Roots



With
Serrated
Tips

78 Fig. 151 1/2
Upper Roots



79 Fig. 166
Universal extracting forceps
for upper teeth,
in particular molars and premolars



80 Fig. 167 Trotter
Universal extracting forceps
for lower teeth
in particular molars and premolars



With
Serrated
Tips

81 Fig. 1
Universal extracting forceps
for upper incisors and canines



With
Serrated
Tips

82 Fig. 2
Upper Molars



With
Serrated
Tips

83 Fig. 3
Lower Incisors, Premolars and Roots



With
Serrated
Tips

84 Fig. 4
Lower Molars



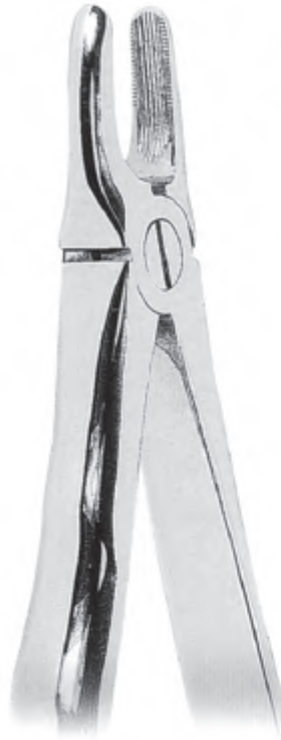
With
Serrated
Tips



85 Fig. 1
Upper incisors and canines



With
Serrated
Tips



86 Fig. 2
Upper incisors and canines



With
Serrated
Tips



87 Fig. 4
Lower incisors and canines



With
Serrated
Tips



88 Fig. 7
Upper premolars



With
Serrated
Tips



89 Fig. 13
Lower premolars



With
Serrated
Tips

90 Fig. 17
Upper molars, right



With
Serrated
Tips

91 Fig. 18
Upper molars, left



With
Serrated
Tips

92 Fig. 21
Lower molars



With
Serrated
Tips

93 Fig. 22
Lower molars



With
Serrated
Tips

94 Fig. 33
Lower roots



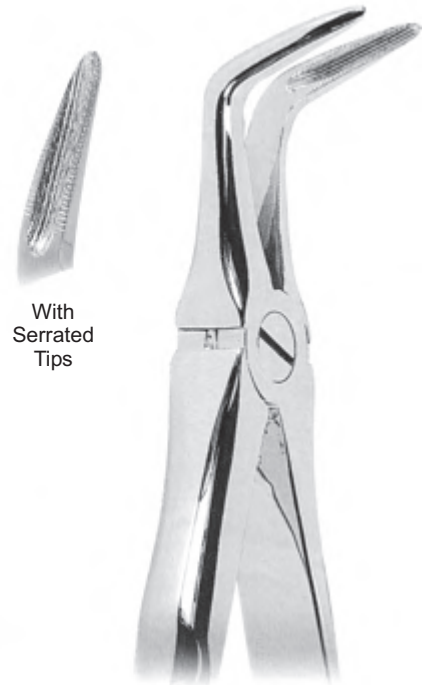
With
Serrated
Tips

95 Fig. 89
Upper molars, right



With
Serrated
Tips

96 Fig. 90
Upper molars, left



With
Serrated
Tips

97 Fig. 145
Lower roots



98 Fig. 151 1/2
Upper roots



99 Fig. 349
Upper roots



100 Fig. 5
Lower third molars



101 Fig. 6
Separating forceps



102 Fig. 10S
Upper molars



103 Fig. 16i
Lower molars



104 Fig. 17
Lower molars



105 Fig. 18L Harris
Upper molars, left



106 Fig. 18R Harris
Upper molars, right



107 Fig. 23
Lower molars



108 Fig. 53R
Upper molars. Right



109 Fig. 53L
Upper molars, left



110 Fig. 65
Upper incisors and roots



111 Fig. 69 Tomes
Upper and lower roots



112 Fig. 88R Nevius
Upper molars, right



113 Fig. 88L Nevius
Upper molars, left



114 Fig. 101 Hull
Deciduous teeth



115 Fig. 150 Cryer
Upper incisors, premolars, roots



116 Fig. 150S Cryer
Upper teeth (for children)



117 Fig. 151 Cryer
Lower incisors, premolars, roots



118 Fig. 151S Cryer
Lower teeth (for children)



119 Fig. 222
Lower third molars

Set - 120



With
Serrated
Tips

121 Fig. 37
Upper incisors



With
Serrated
Tips

122 Fig. 39
Upper molars



With
Serrated
Tips

123 Fig. 39R
Upper molars, right



With
Serrated
Tips

124 Fig. 39L
Upper molars left



With
Serrated
Tips

125 Fig. 51S
Upper roots



126 Fig. 65
Upper incisors and roots



127 Fig. 69 Tomes
Upper and lower roots



128 Fig. 88R Nevius
Upper molars, right



129 Fig. 88L Nevius
Upper molars, left



130 Fig. 101 Hull
Deciduous teeth

ROOT ELEVATORS KIT

SHUFA
DENTAL CO



Set- 131



Set- 132



Set- 133



134
Fig. 71
Miller-Apexo



135
Fig. 72
Miller-Apexo



136
Fig. 4L
Seldin



137
Fig. 4R
Seldin



138
Fig. 1H
Heidbrink



139
Fig. 2H
Heidbrink



140
Fig. 41H
Heidbrink



141
Fig. 301
Apexo



142
Fig. 301W
Seldin



143
Fig. 25
Cryer



144
Fig. 26
Cryer



145
Fig. 44
Cryer



146
Fig. 45
Cryer

ROOT ELEVATORS WITH ANATOMICALLY SHAPED HANDLE

With Stainless Steel Handle

SHUFA
DENTAL CO

3 mm



147
Fig. 1B
Bein

4 mm



148
Fig. 2B
Bein

3 mm



149
Fig. 3B
Bein

4 mm



150
Fig. 4B
Bein

3.2 mm



151
Fig. 5B
Bein

3.8 mm



152
Fig. 6B
Bein



153
Fig. 1F
Flohr



154
Fig. 2F
Flohr



155
Fig. 3F
Flohr



156
Fig. 4 SA
Schmeckebier
Apexo



157
Fig. 5 SA
Schmeckebier
Apexo



158
Fig. 1



164
Fig. 1
Bein



159
Fig. 2



160
Fig. 2
Flohr



161
Fig. 3
Flohr



162
Fig. 7
Cryer



163
Fig. 8
Cryer



165
Fig. 2
Bein



166
Fig. 3
Bein



167
Fig. 4
Bein



168
Fig. 5
Bein

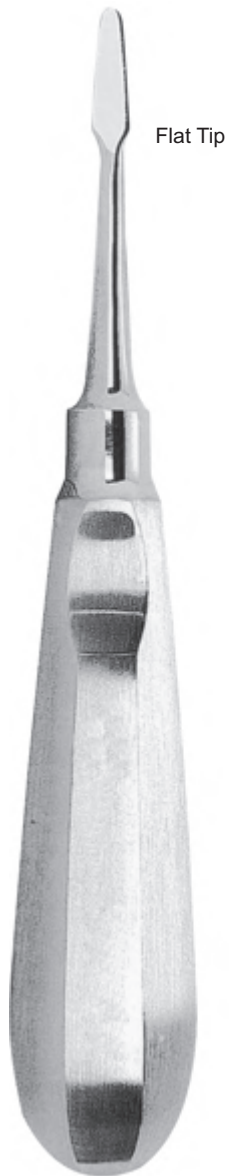


169
Fig. 6
Bein

ROOT ELEVATORS

With Stainless Steel Handle

SHUFA
DENTAL CO



170
Fig. A
Cogswell

Flat Tip



171
Fig. 301
Apexo



172
Fig. 302
Apexo



173
Fig. 303
Apexo



174
Fig. 301W
Seldin



175
Fig. 304W
Seldin



176
Fig. 1H
Heidbrink



177
Fig. 2H
Heidbrink



178
Fig. 40H
Heidbrink



179
Fig. 41H
Heidbrink

3,6 mm



180
Fig. 1K
Kopp

3,6 mm



181
Fig. 2K
Kopp

4,2 mm



182
Fig. 3K
Kopp

4,2 mm



183
Fig. 4K
Kopp

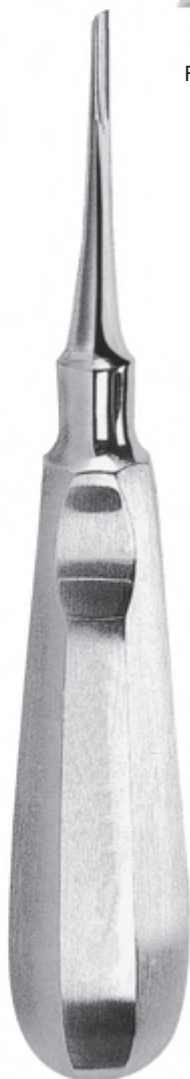
3,8 mm



184
Fig. 5K
Kopp

185
Fig. 6K
Kopp

2,5 mm



186
Fig. 1

HELICOIDAL TIPS



187
Fig. 2



188
Fig. 3



189
Fig. 4



190
Fig. 1



191
Fig. 2

ROOT ELEVATORS

With Stainless Steel Handle

SHUFA
DENTAL CO

3 mm

4 mm

3 mm

4 mm

3,2 mm

3,8 mm



192
Fig. 1B
Bein



193
Fig. 2B
Bein



194
Fig. 3B
Bein



195
Fig. 4B
Bein



196
Fig. 5B
Bein



197
Fig. 6B
Bein

3 mm

3.5 mm



198
Fig. 1F
Flohr



199
Fig. 2F
Flohr



200
Fig. 3F
Flohr



201
Fig. 4B SA
Schmeckebier
Apexo



202
Fig. 5B SA
Schmeckebier
Apexo



203
Fig. 4 SA
Schmeckebier
Apexo



204
Fig. 5 SA
Schmeckebier
Apexo

Concave tip

Flat tip

With Stainless Steel Handle

4mm



205
Fig. 1
Hylin

3.6 mm



206
Fig. 2
Hylin

3.6 mm



207
Fig. 3
Hylin



208
Fig. 4
Hylin



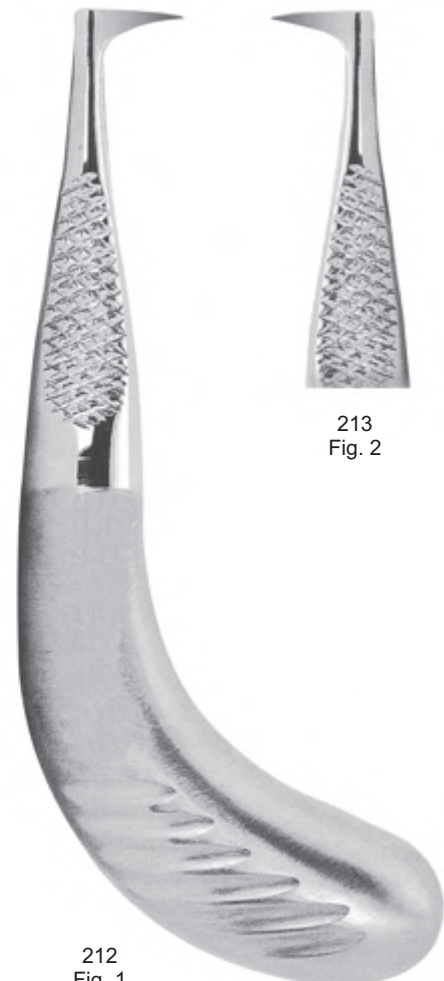
209
Fig. 1
Coleman



210
Fig. 2



211
Fig. 3



212
Fig. 1



213
Fig. 2

ROOT ELEVATORS

With Stainless Steel Handle

SHUFA
DENTAL CO



Walter F. Barry



214
Fig. 320
Walter F. Barry



215
Fig. 321
Walter F. Barry



216
Fig. 322
Walter F. Barry



217
Fig. 323
Walter F. Barry



218
Fig. 350
Walter F. Barry



219
Fig. 351
Walter F. Barry



220
Fig. 370
Walter F. Barry



221
Fig. 371
Walter F. Barry



Lecluse



222
Fig. 1LC
Lecluse



Set-223



Set- 224



Set- 225

226

Stainless steel pliers tray standard dimensions





227

Flat nose pliers with smooth beaks for bending wires up to 0,7 mm. (.028").



228

Bending wires up to 0,7 mm. (.028").



229

Bending wires up to 0,7 mm. (.028").



230

Bending wires up to 0,7 mm. (.028").



231

Light Bird Beak pliers for bending round, square or rectangular wires up to 0,4 mm. (.016").



232

Tweed (Angle)

Tweed (Angle) arch bending pliers - short - Pliers with beaks (10 mm.) designed for convenient handling of square or rectangular wires the blades are parallel at 0,5 mm. (.020") pliers' opening.



233
How

How pliers Universal well balanced for optimum control. Completely lip-safe beaks.



234
How

How Universal pliers -curved 45°- well balanced for optimum control Completely lip-safe beaks



235
Adams
Adams pliers for bending
wires up to 0,7 mm. (.028").



236
Adams
Adams pliers for bending
wires up to 0,7 mm. (.28").



237
Tweed
Tweed loop forming pliers.
For forming loops in
wires up to 0,56 mm. (.022").

TORQUING PLIERS



238
Aderer
Aderer three jaws bending pliers.
For wires up to 0.7 mm. (.028")



239
Aderer
Aderer three jaws bending pliers.
For wires up to 0.7 mm. (.028")



240
Wire bending pliers,
for wires up to 0,9 mm. (.036").



241
Double rounded jaw wire
bending pliers, for wires
up to 0,7 mm. (.028").



242
Angle
Bird Beak Angle pliers for
bending round, square or rectangular
wire up to 0,7 mm. (.028").



243
Double rounded jaw wire bending pliers,
for wires up to 0,7 mm. (.028").



244
Angle
Bird beak pliers for bending round,
square or rectangular
wire up to 0,7 mm. (.028"). With cutter



245

Mc Kellops

Round and concave heavy wire pliers.
For forming loops in hard clasp
wires or labial arch
wires up to 0,8 mm. (.032").



246

Johnson

Contouring band pliers,
Johnson pliers.



247

Nance

Nance loops closing pliers
Nance style. With 4 steps tip
for forming various size loops in
rectangular and round wires,
up to 0,7 mm. (.028").



248

Young

Loop forming pliers
Young pliers wires up to 0,7 mm. (.028").



249

Wire cutter. For ligature wires and pins. It is strong
enough to bend archwire ends after distal cutting.
Maximum cutting capacity: wires up to 1,5 mm.
(.044"). With tungsten carbide insert.

DISTAL END CUTTERS



250

Distal end cutter -safety hold- a precision cutter designed for distal arch cutting in the patient's mouth. It cuts hard wires and holds the loose distal end preventing any damaging of oral tissue. Maximum cutting capacity rectangular wires up to $0,56 \times 0,7$ (.022" $\times$.028"), round wires up to 0,5 mm. (.022")



251

Micro-distal end cutter -safety hold-



252

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



253

Distal end cutter -safety hold- a precision cutter designed for distal arch cutting in the patient's mouth, It cuts hard wires and holds the loose distal end preventing any damaging of oral tissue. Maximum cutting capacity rectangular wires up to 0.56×0.7 (.022" $\times$.028"), round wires up to 0,5 mm. (.020"). Tungsten carbide insert.



254

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

LIGATURE PLIERS AND WIRE CUTTERS



255

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



256

Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity up to 0,56x0,7 mm. (.022"x.028").



257

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").



258

Micro-miniature light wire cutter. It cuts soft ligature wires. For use in case of limited access. Caution: maximum cutting capacity: soft ligature wire up to 0,30 mm. (.012") With tungsten carbide insert.



259

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") with tungsten carbide insert.



260

Wire cutter. For ligature wires and pins. It is strong enough to bend archwire ends after distal cutting. Maximum cutting capacity: wires up to 1,5 mm (.044") With tungsten carbide insert.



261
Reynolds
Reynolds contouring pliers



262
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



263
Weingart
Utility and speciality pliers weingart pliers with serrated tips



264
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 0,4mm.(016") 0.46mm.(018")and 0.56mm.(022")



265
De La Rosa
Arch forming pliers with non-grooved contouring surface for the forming of precise arches.

LOOP FORMING PLIERS



266
Nance

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



267

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



268
Tweed

Tweed Loop Forming Pliers. For round or rectangular wires up to 0,56 × 0,7 mm. (.022" × .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



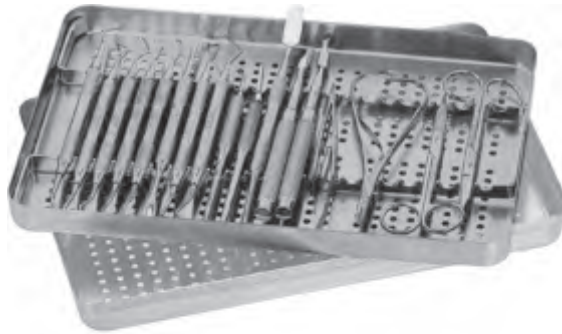
269
Tweed

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



270
Tweed

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



271



272



273

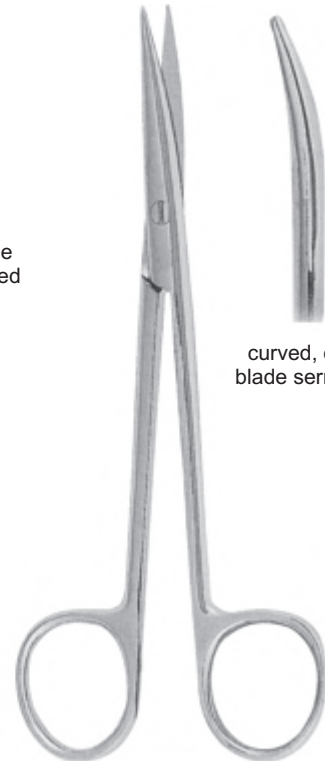


Scissors provide better cutting quality and wear resistance.



Straight, one blade serrated

274
Fig. 1
Sullivan
cm.14.5



curved, one blade serrated

275
Fig. 2
Sullivan
cm.14.5



Curved, very fine beaks

276
Fig. 1
Noyes (Castroviejo) cm.11



Curved, very beaks

277
Fig. 1
Westcott cm.11



Curved, very beaks

278
Fig. 2
Westcott cm. 11



Curved, very fine beaks

279
Fig. 1
cm. 14.5

Curved, one blade serrated

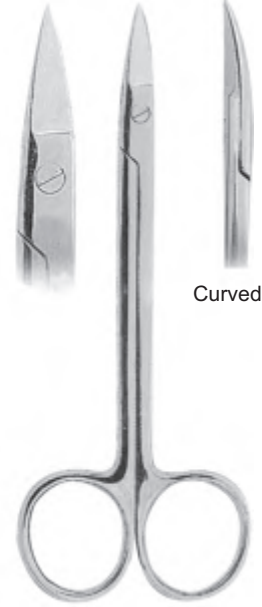


280
Fig. 1
La Grange
cm. 10.5



Straight

281
Fig. 1
Qinyby
cm. 12.5



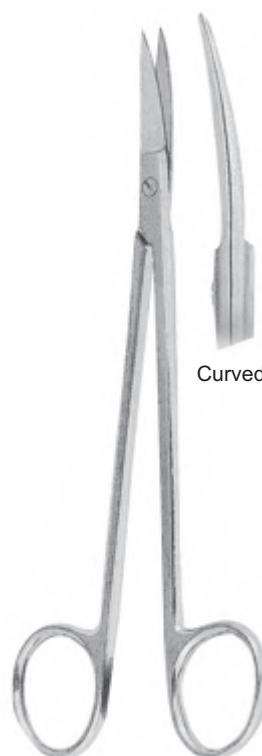
Curved

282
Fig. 2
Qinyby
cm. 12.5



Straight

283
Fig. 1
Kelly
cm. 16



Curved

284
Fig. 2
Kelly
cm. 16



Angular, one
blade serrated

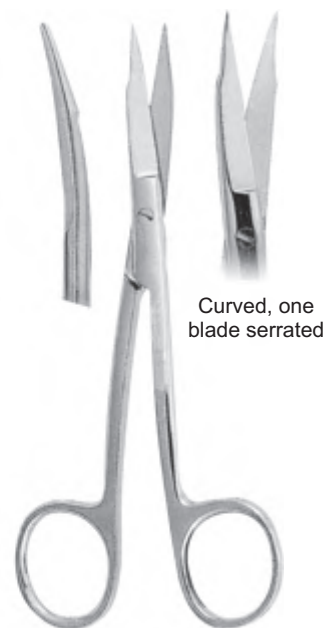
285
Fig. 1
Locklin
cm. 16, 5



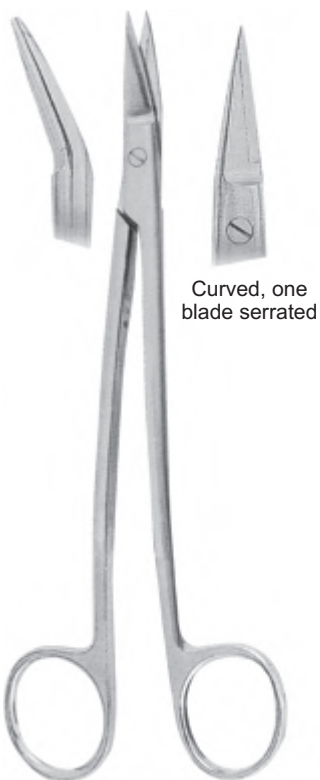
286
Fig.1
Goldman-Fox
cm. 13



287
Fig.2
Goldman-Fox
cm. 13



288
Fig.3
Goldman-Fox (special)
cm. 13



289
Fig. 1
Dean
cm. 17



290
Fig. 1
Neumann
cm. 12.5



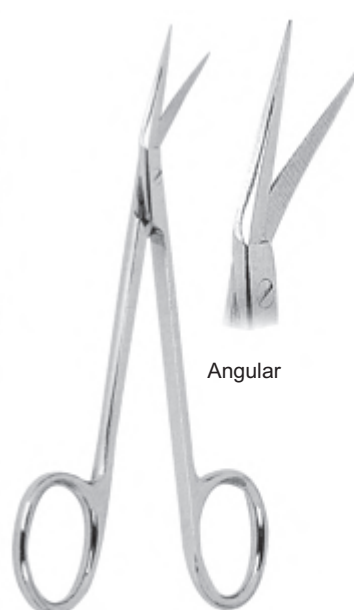
291
Fig. 1
cm. 12



Straight



292
Fig. 2



293
Fig. 1
cm. 11.5

Angular



294
Fig. 2

Angolari, one
blade serrated



295
Fig. 1
Iris
cm. 11.5



Straight



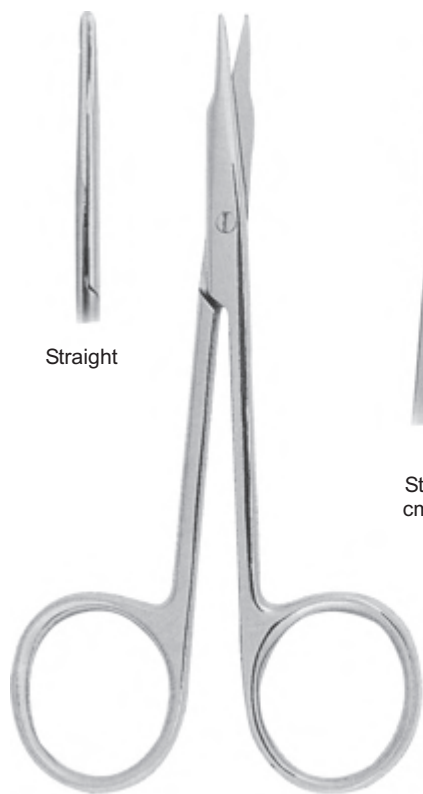
296
Fig. 2
Iris



Curved



297
Fig. 3
Iris



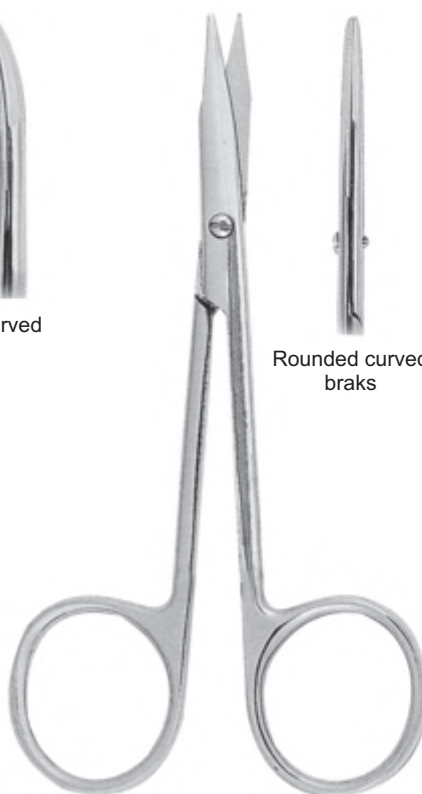
Straight

298
Stevens
cm. 11.5



Curved

299
Stevens
cm. 11.5



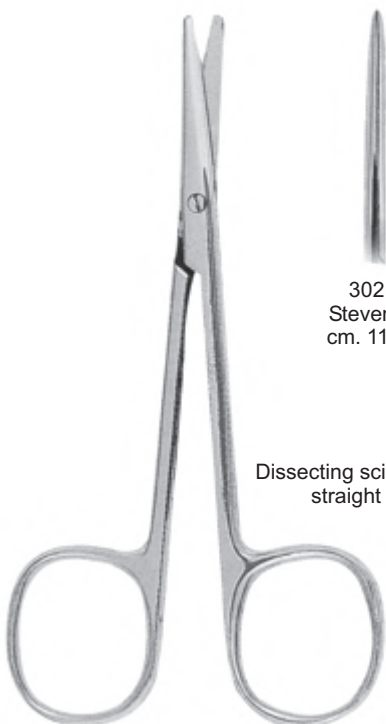
Rounded curved
braks

300
Stevens
cm. 11.5



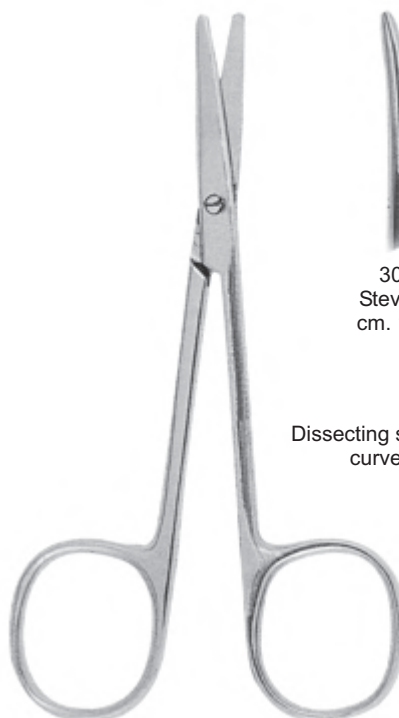
Rounded curved
braks

301
Stevens
cm. 11.5



Dissecting scissors
straight

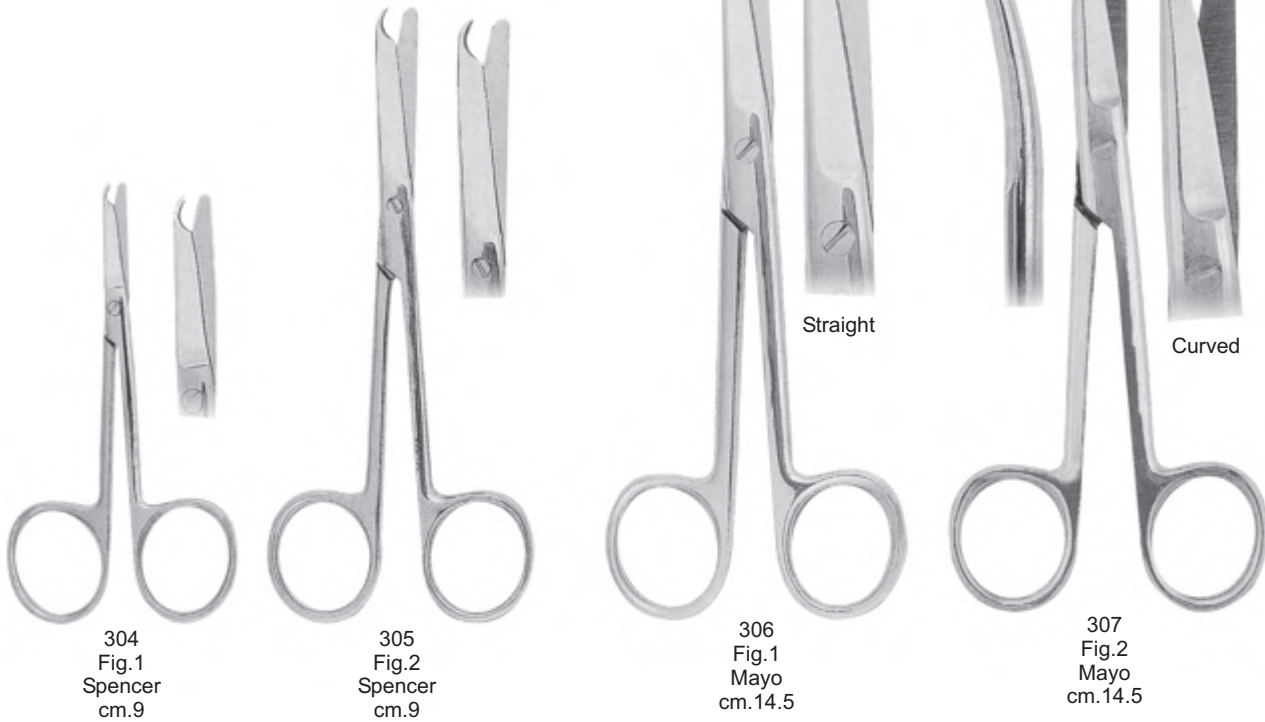
302
Stevens
cm. 11.5



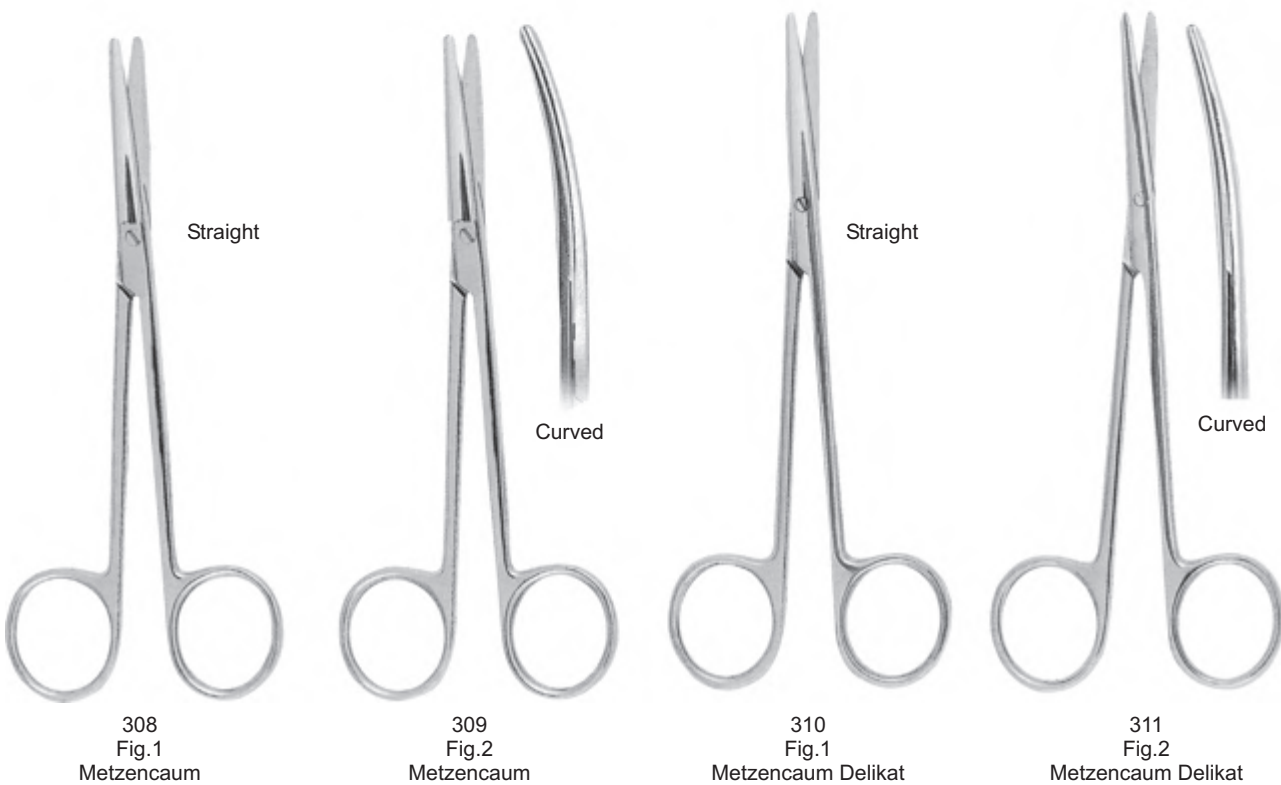
Dissecting scissors
curved

303
Stevens
cm. 11.5

LIGATURE SCISSORS



DISSECTING SCISSORS





312
Castroviejo
cm.14



313
Castroviejo
cm.14/60°



314
Castroviejo
cm.14



315
Castroviejo
cm.18

with curved
jaws



316
Castroviejo



317
Castroviejo-Barrager
cm.12

Smooth jaws



318
Castroviejo

Smooth jaws



319
Castroviejo

NEEDLE HOLDERS

SHUFA
DENTAL CO



320
Lichtenberg
cm.17



321
Eiselberg-Mathieu
cm.19.5



322
Arruga
cm.16

Needle Holder and Scissors
Combined



323
Mathieu
cm.14



224
Mathieu
cm.17



325
Mathieu
cm.17



326
Mayo-Hegar
cm.16



327
Mayo-Hegar
cm. 18



328
Toennis



329
Gillies
cm.16

Needle Holder and
Scissors Combined



330
Derf
cm.12



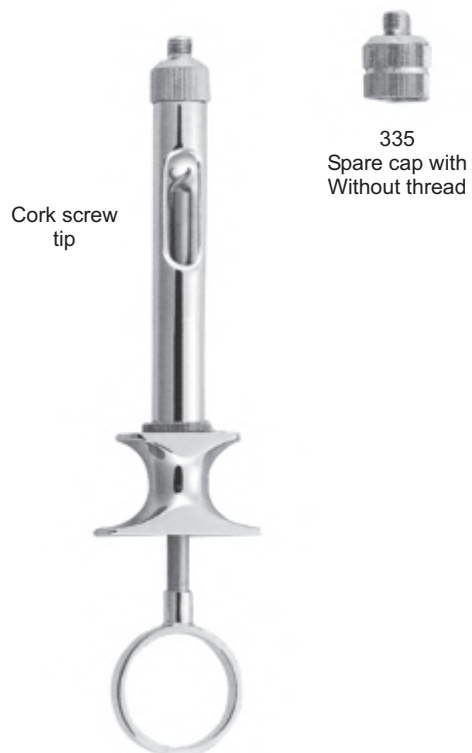
331



332



333



334



336

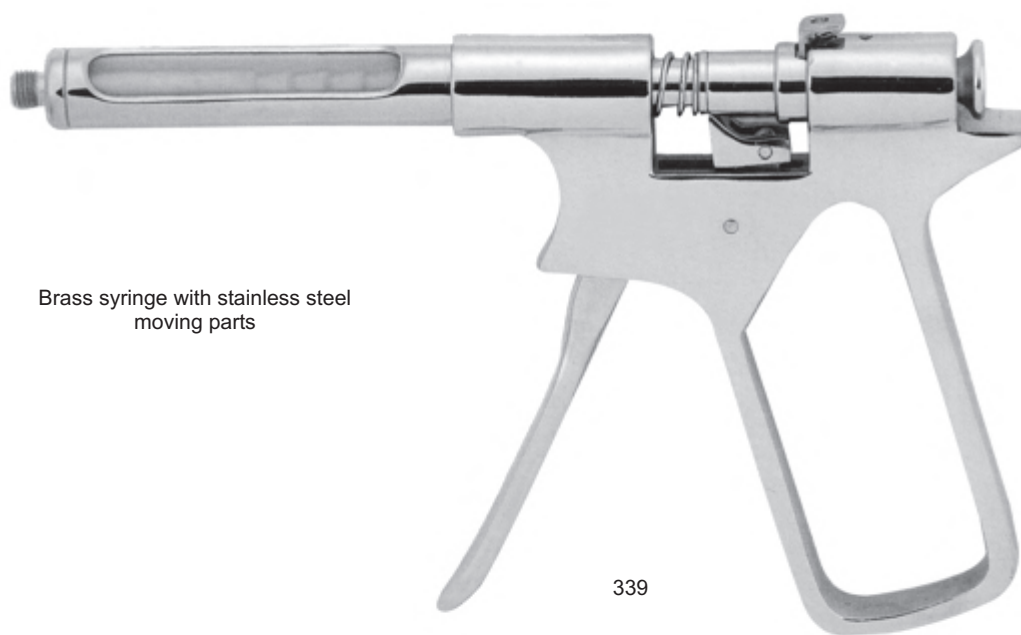


337



Stainless steel syringe

338



Brass syringe with stainless steel moving parts

339

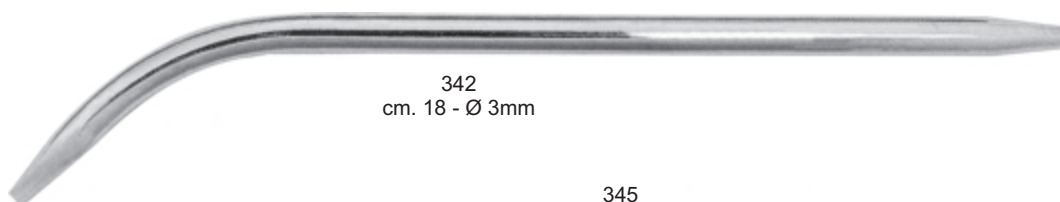


340

Autoclavable plastic protection sleeve



341
Syringe stand



342
cm. 18 - Ø 3mm



343
cm. 18 - Ø 4mm



344
cm. 18 - Ø 5mm



345
Fig. 12FR
Frazier
cm. 15 - Ø 4mm



346
Fig. 10FR
Frazier
cm. 15 - Ø 3.3mm



347
Fig. 8FR
Frazier
cm. 15 - Ø 2.7mm



348
Fig. 6FR
Frazier
cm. 15 - Ø 2mm

ASPIRATOR TIPS



349



350

351

Autoalavable adaptor for 350-351

Aspirator tips specially shaped for surgical use, autoclavable.



352
Fig. 1
cm. 13



353
Fig. 2
cm. 14



354
Fig. 3
cm. 15



355
Fig. 4
cm. 18



356
Fig. 5
cm. 20.5

VERY FINE TIPS



357
Fig. 1
cm. 12.5



358
Fig. 2
cm. 12



359
Fig. 3
cm. 11.5



360
Fig. 4
cm. 11.5



361
Fig. 5
cm. 11.5



362
Fig. 1
cm. 15
Suture Pliers



363
Adson Brown
non traumatic
cm. 12



364
Fig. 1
Semken-Taylor
cm. 12.5



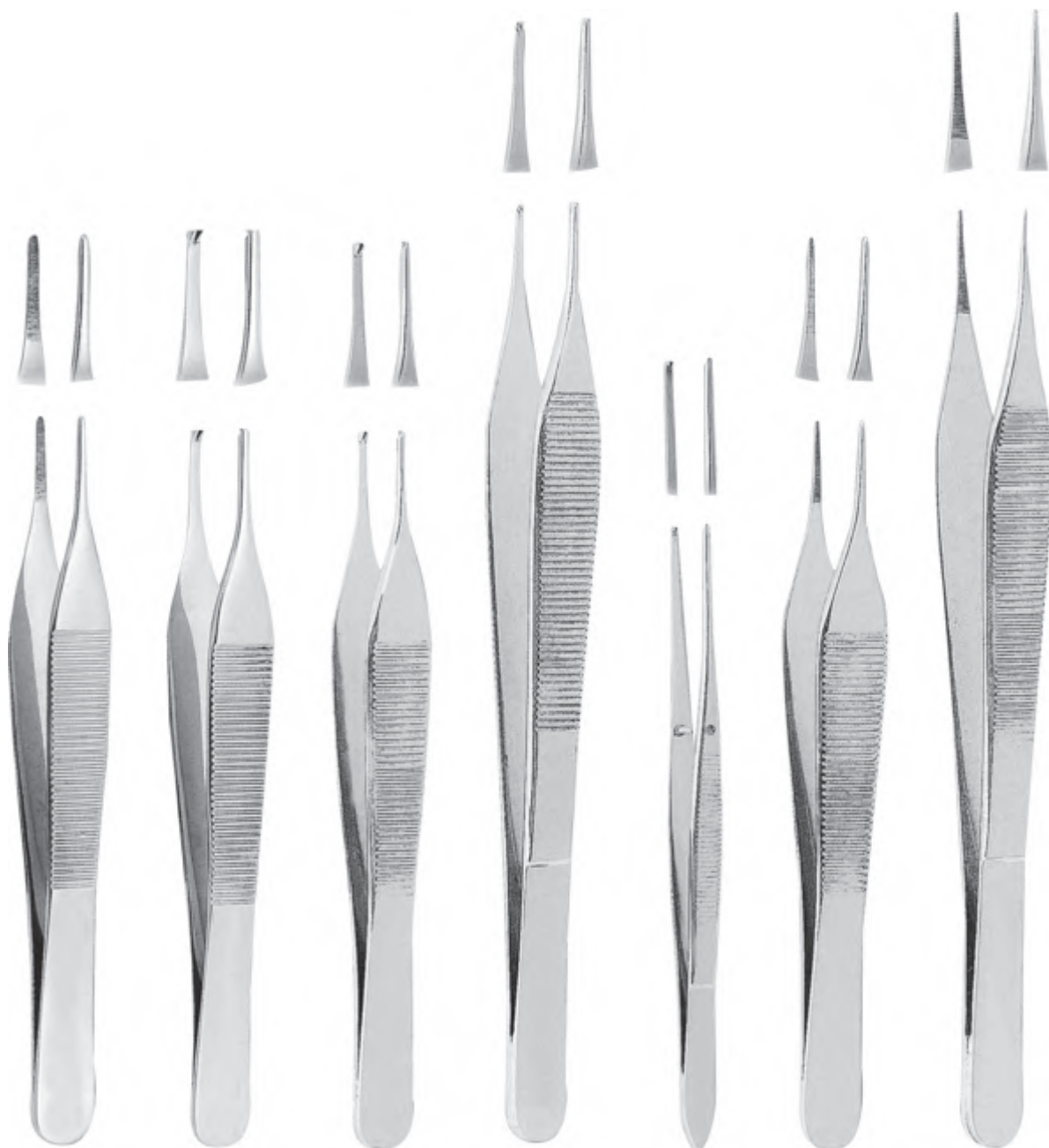
365
Fig. 2
Semken-Taylor
cm. 12.5



366
Fig. 1
Semken-Taylor 1x2
cm. 12.5



367
Fig. 2
Semken-Taylor 1x2
cm. 12.5



368
Fig.1
Adson

369
Fig.1
Adson 1x2

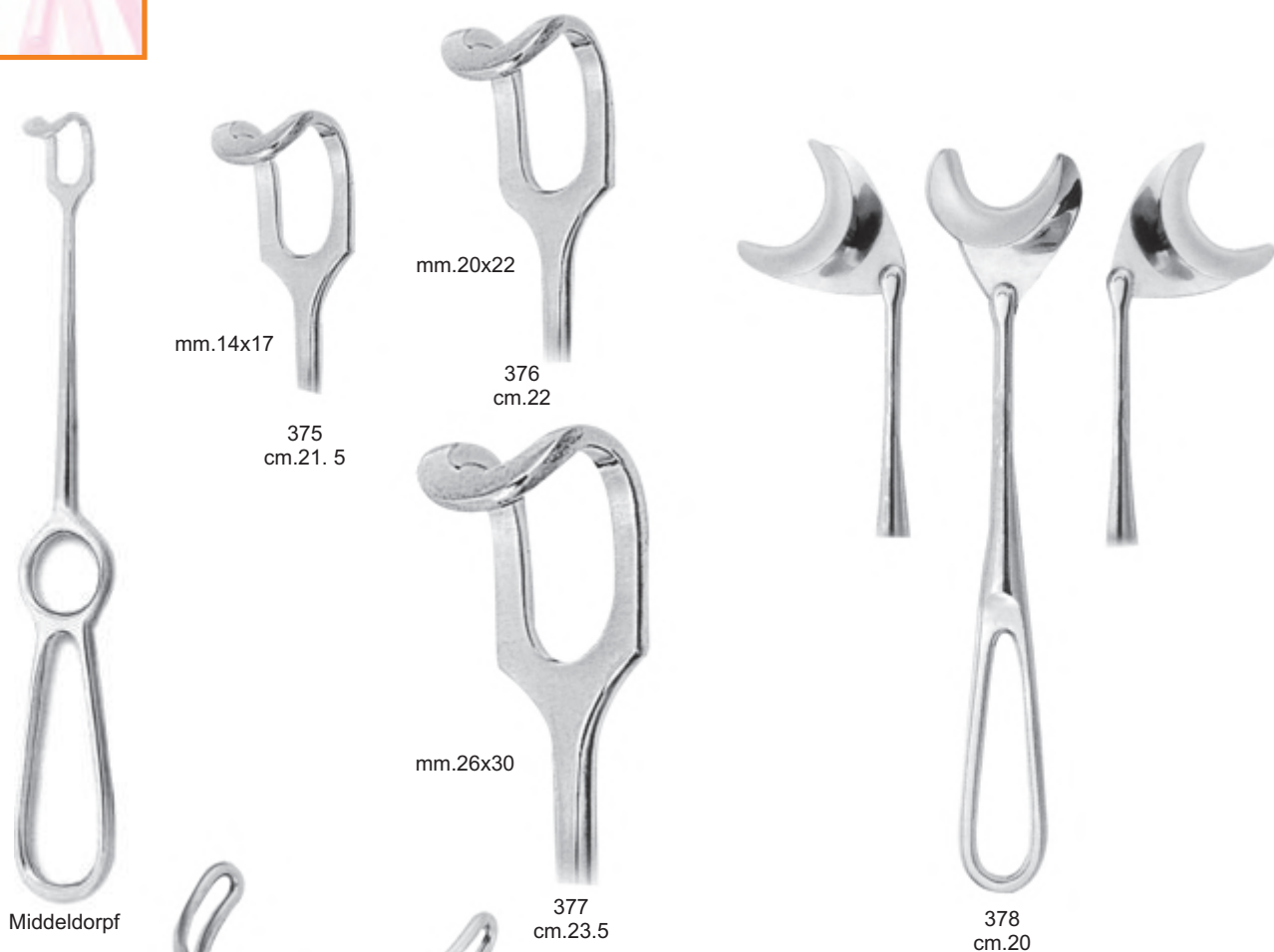
370
Fig.1
Micro-Adson 1x2

371
Fig. 2
Micro-Adson 1x2

372
Molto fine
very fine

373
Micro-Adson
cm. 12

374
Micro-Adson
cm. 15



ANTRUM PROBES

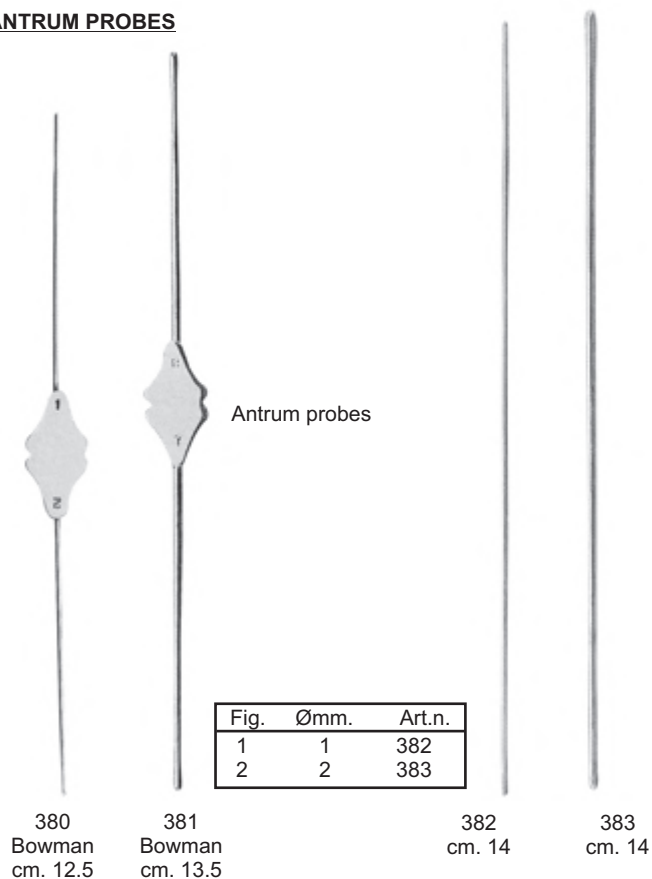


Fig.	Ømm.	Art.n.
1/2	0.9-1.1	380
7/8	1.8/1.9	381

Fig.	Ømm.	Art.n.
1	1	382
2	2	383

RETRACTORS

SHUFA
DENTAL CO



385
mm.55x11



387
mm.55x11



388
mm.72x11
cm.21



389
mm.35x11
cm.21

Ramus retractors
for nasal spine

384
mm.40x11
Kocher
cm.21

386
mm.40x11
Kocher
cm.21



Longenbeck
cm. 21



390
mm.30x11



391
mm.30x14



392
mm.30x16



393
mm.40x11



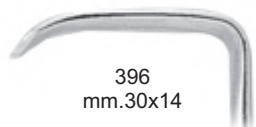
394
mm.50x11



Langenbeck
cm. 21



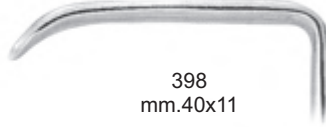
395
mm.30x11



396
mm.30x14



397
mm.30x16



398
mm.40x11



399
mm.50x11



Williger
cm.13



400



401

Straight, sharp



Williger
cm.13



402



403

Left, sharp



Williger
cm.13



404



405

Right, sharp



Williger
cm.13



406



407

Straight, blunt



Williger
cm.13



408



409

Left, blunt



Williger
cm.13



410



411

Right, blunt

RETRACTORS - TONGUE DEPRESSORS

Lip Retractors

SHUFA
DENTAL CO



412
Columbia
cm.14.5

413
Sternberg
cm.14

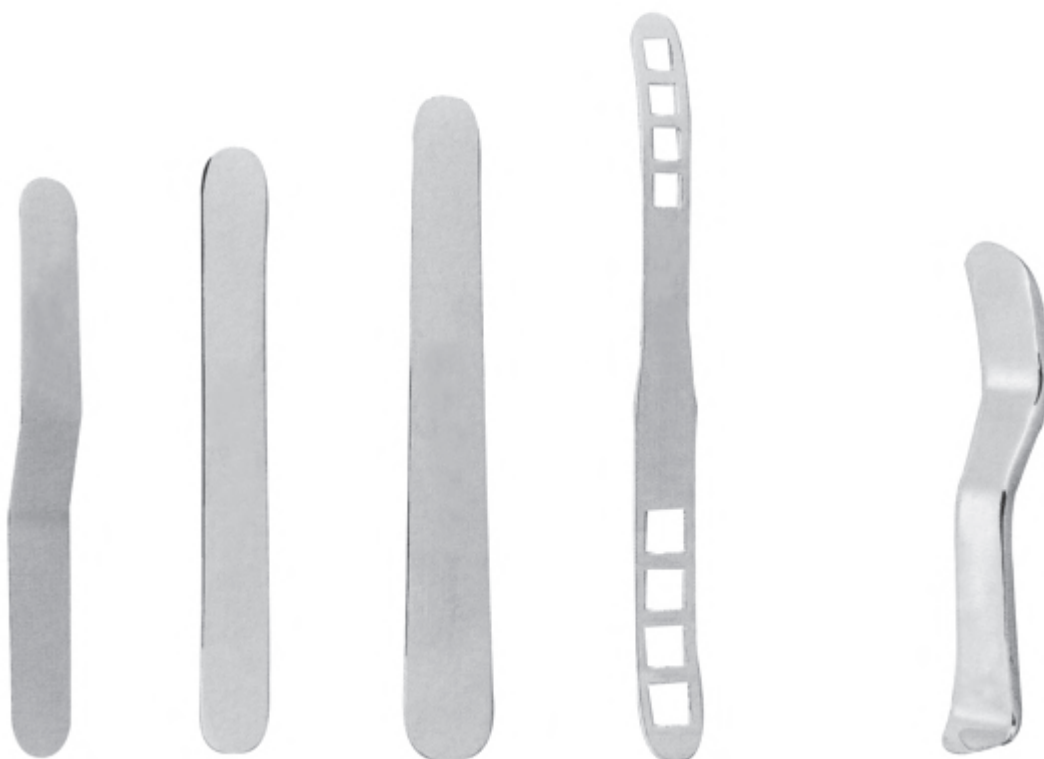
414
Sternberg
cm.16

415
Sternberg
cm.14

416
Oringer medium
cm.11x8

TONGUE DEPRESSOR

CHEEK RETRACTOR



417
cm.14.5

418
cm.14.5

419
Buchwald
cm.17

420
Brunings
cm.19

421
cm.14



422
Molt
cm.14

For adults



423
Molt
cm.11

For children



424
Roser-Koenig
cm.16



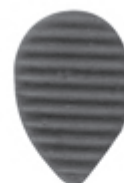
425
Roser-Koenig
cm.19



426
Collin
cm.16



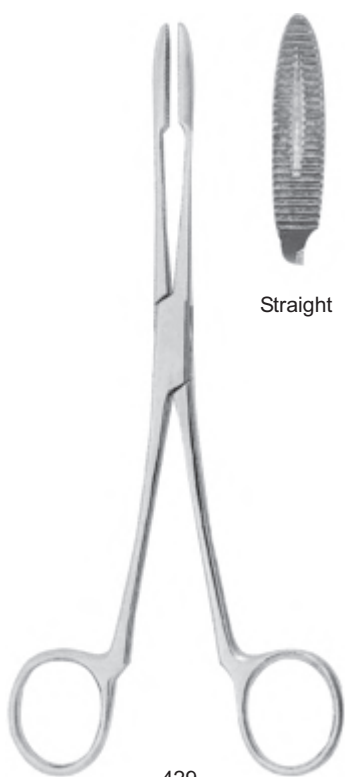
427
Young
cm.17



428

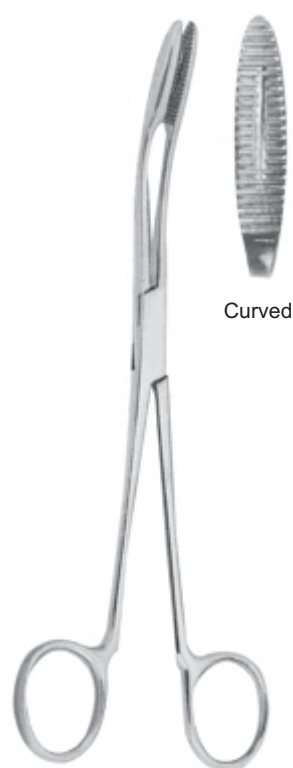
DRESSING FORCEPS

SHUFA
DENTAL CO



Straight

429
Gross-Maier
cm.20



Curved

430
Gross-Maier
cm.20



Straight

431
Gross-Maier
cm.25



Curved

432
Gross-Maier
cm.25



433
Fig. 1
Backhaus
cm. 8



434
Fig. 2
Backhaus
cm. 11



435
Fig. 3
Backhaus
cm. 13



436
Schaedle
cm. 9



437
Jones
cm. 9

HAEMOSTATIC FORCEPS

SHUFA
DENTAL CO



Straight

438
Fig.1
Micro-Mosquito
cm.10



Curved

439
Fig.2
Micro-Mosquito
cm.10



Straight

440
Fig.1
Micro-Mosquito 1x2
cm.10



Curved

441
Fig.2
Micro-Mosquito 1x2
cm.10



Straight

442
Fig.1
Hartmann
cm.10



Curved

443
Fig.2
Hartmann
cm.10



Straight

444
Fig.1
Micro-Mosquito
cm.10



Curved

445
Fig.2
Micro-Mosquito
cm.10



446
Fig.1
Micro-Mosquito 1x2
cm.10



447
Fig.2
Micro-Mosquito 1x2
cm.10



Straight

448
Fig.1
Hartmann
cm.10



Curved

449
Fig.2
Hartmann
cm.10

HAEMOSTATIC FORCEPS

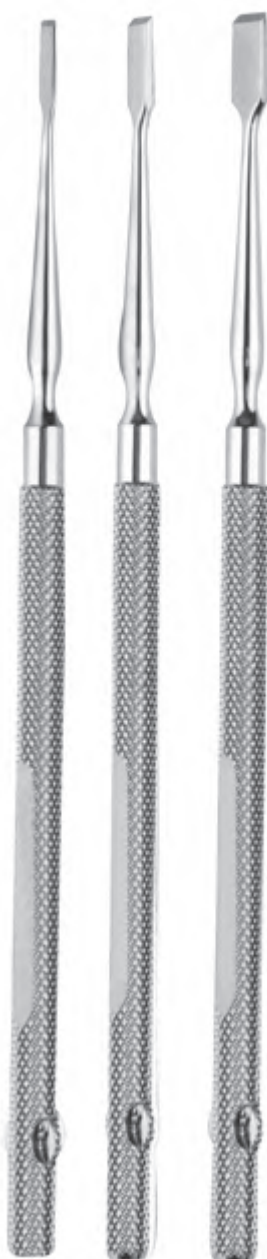




Freer single cut scalpels

0.7 mm 1.3 mm 1.3 mm

2.0 mm 4.0 mm 6.3 mm



458
Fig. 1
Freer

459
Fig. 2
Freer

460
Fig. 3
Freer

3.8 mm

7.5 mm

Graduated scalpels



461
Fig. 1
mm 3.8
straight

462
Fig. 2
mm 3.8
curved

463
Fig. 3
mm 7.5
straight

464
Fig. 4
mm 7.5
curved

Membrane placement instrument



466
Buser



467
Fig. M7
Molt



468
Fig. M8
Molt



469
Fig. M9
Molt



470
Fig. 2
Hourigon



471
Fig. Pr3
Prichard



472
Fig. 9A
Allen



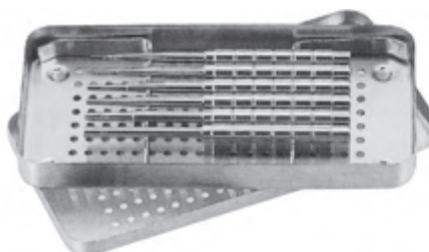
473
Fig. GF
Goldman-Fox



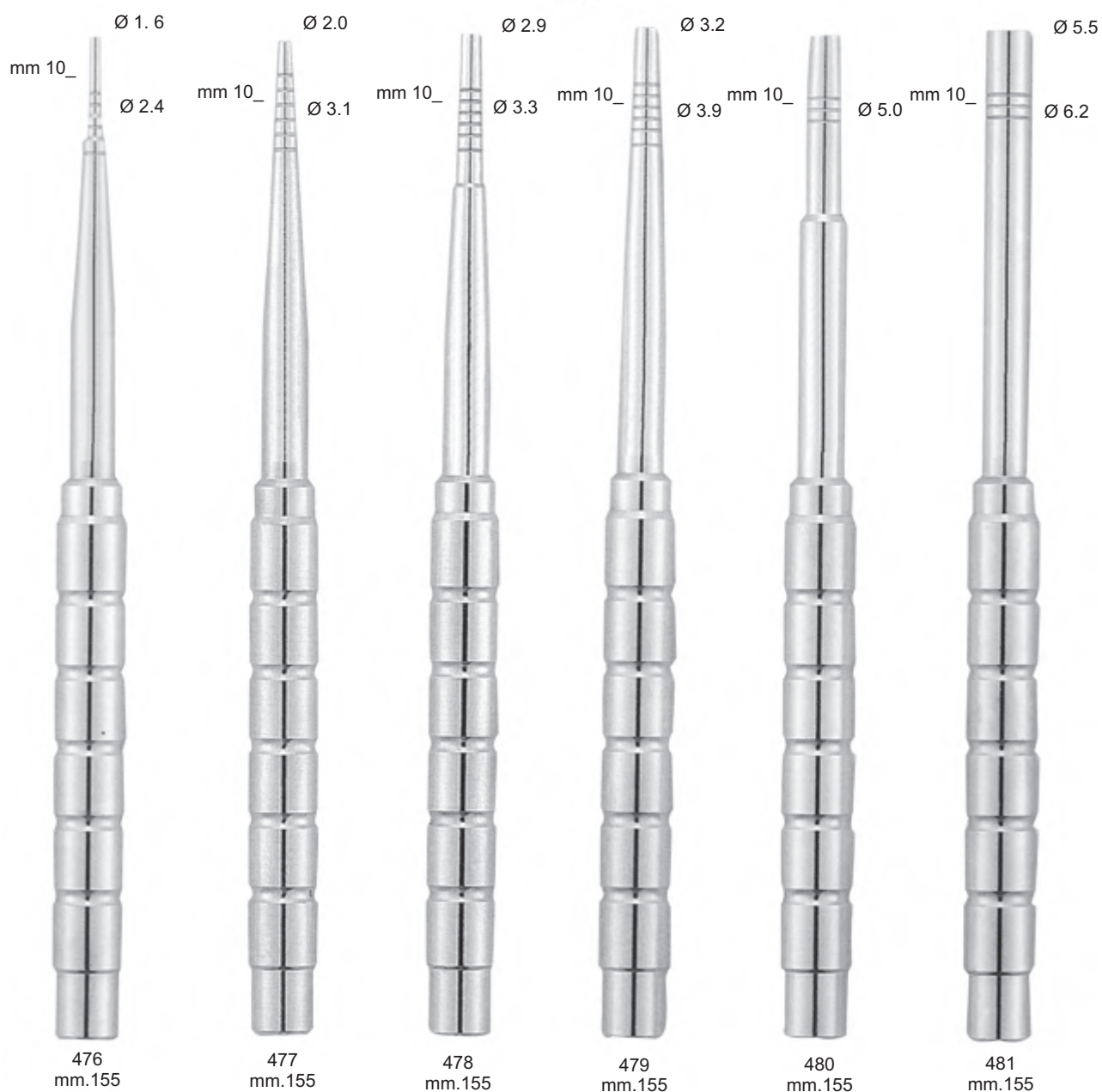
474
Williger
cm. 16

OSTEOTOMES

475
Set of 6



Concave end



PERIOTOMES







490
Fig. 1



491
Fig. 2



492
Fig. 3



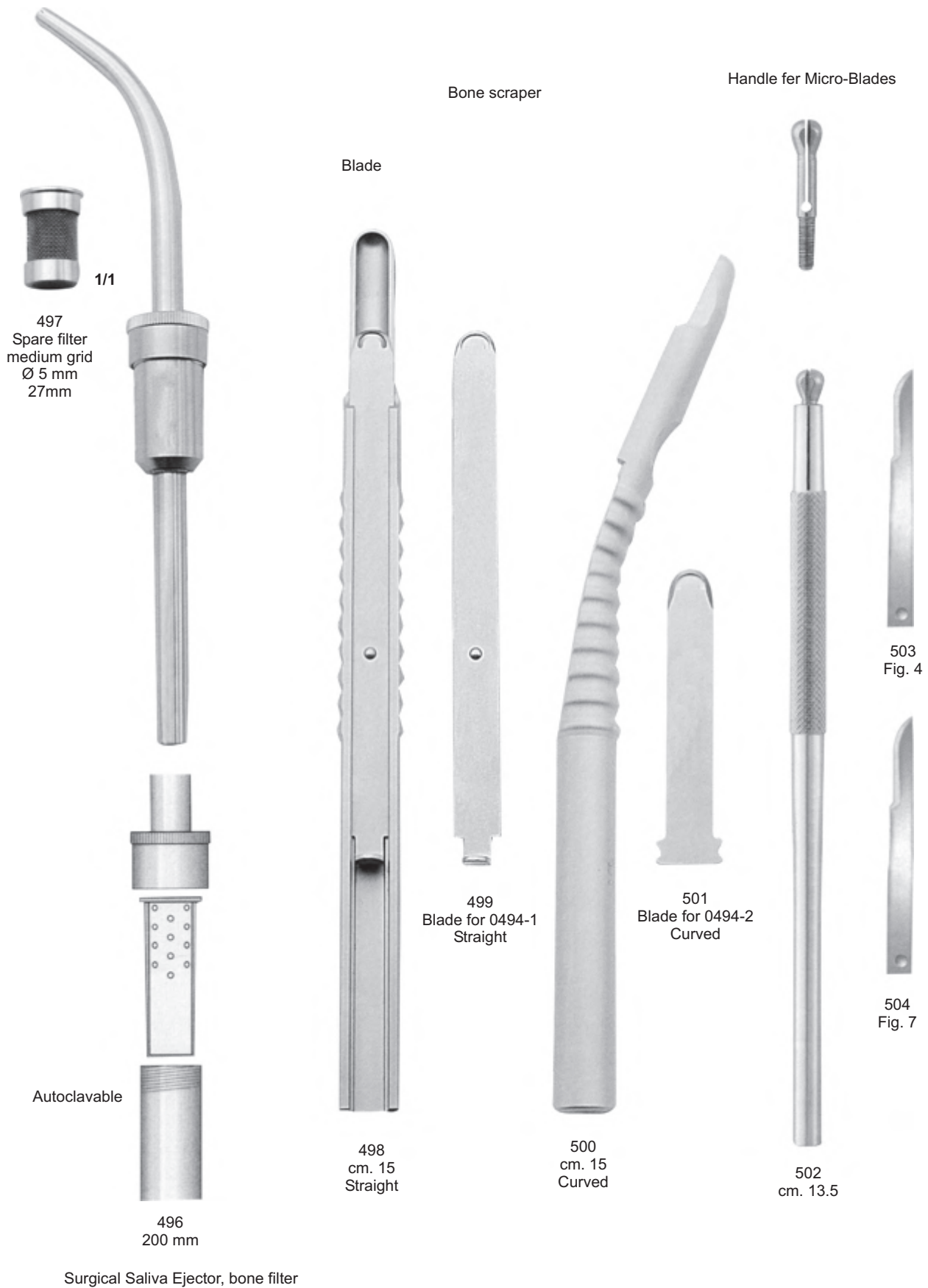
493
Fig. 4

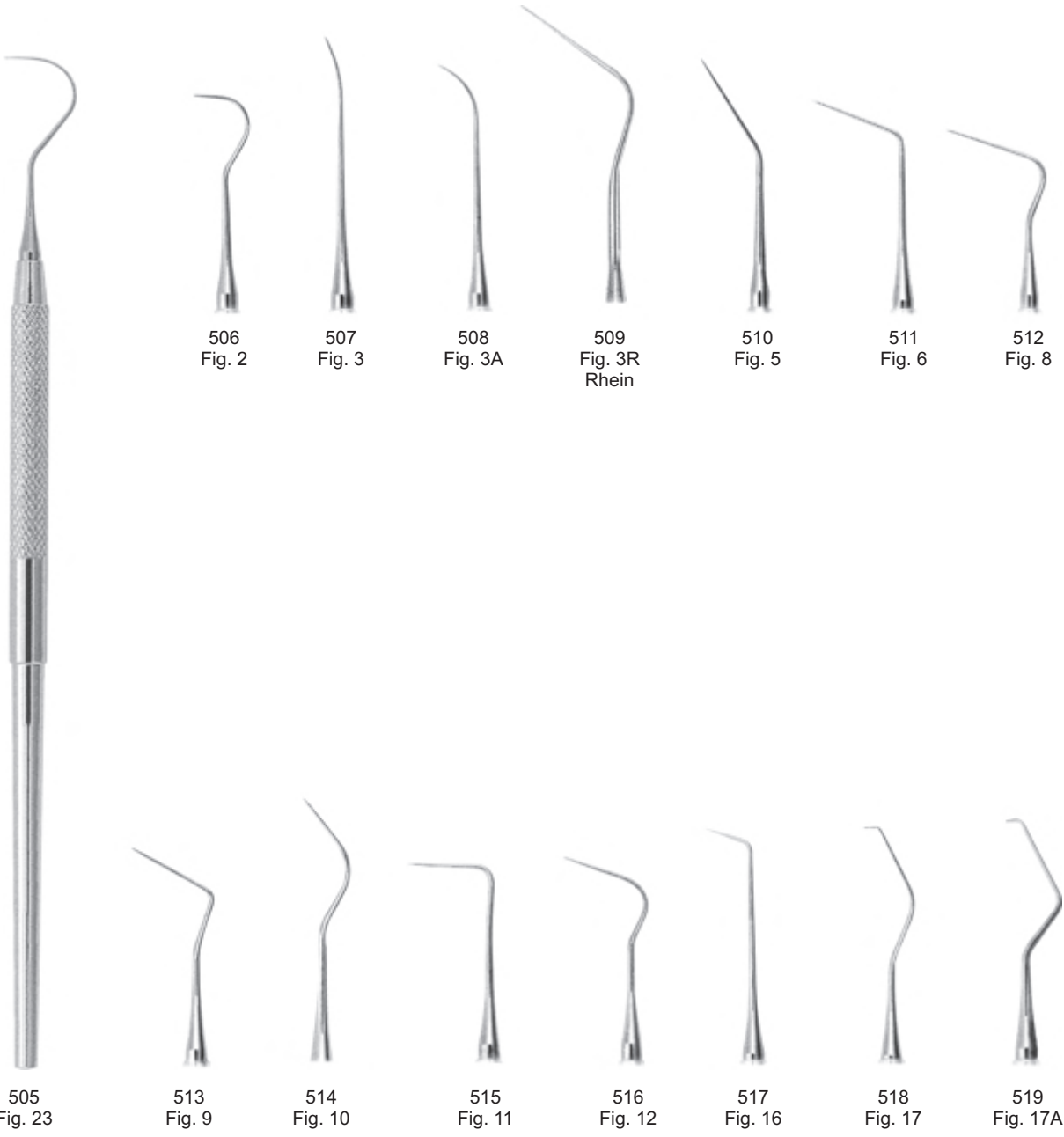


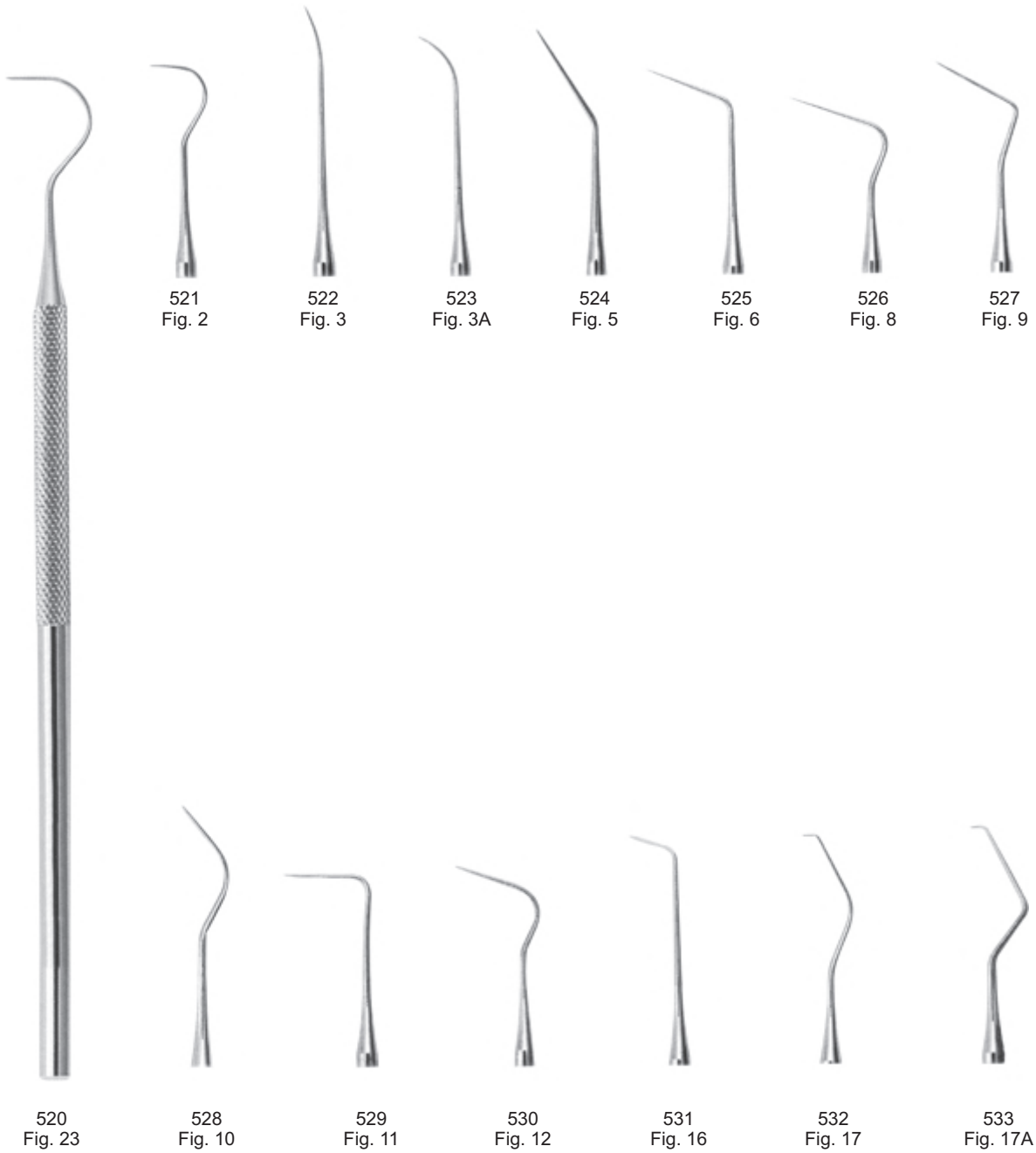
494
Fig. 5



495
Fig. 6









534
Goldman-Fox



535
Fig. 1N



536
Fig. 2N



537
Fig. 2N



538
Goldman-Fox
Williams



539
Fig. 1N
Nabers



540
Fig. 2N
Nabers

DOUBLE-ENDED EXPLORERS



541
Fig. UT 1 /2
Cattoni

542
Fig. 11/12AF



543
Fig. 23/17



544
Fig. 23/17A



545
Fig. 2



546
Fig. 2A



547
Fig. 3

ROOT CANAL EXPLORERS



548
Fig. 16/23



549
Fig. 16/3



550
Fig. 6/9



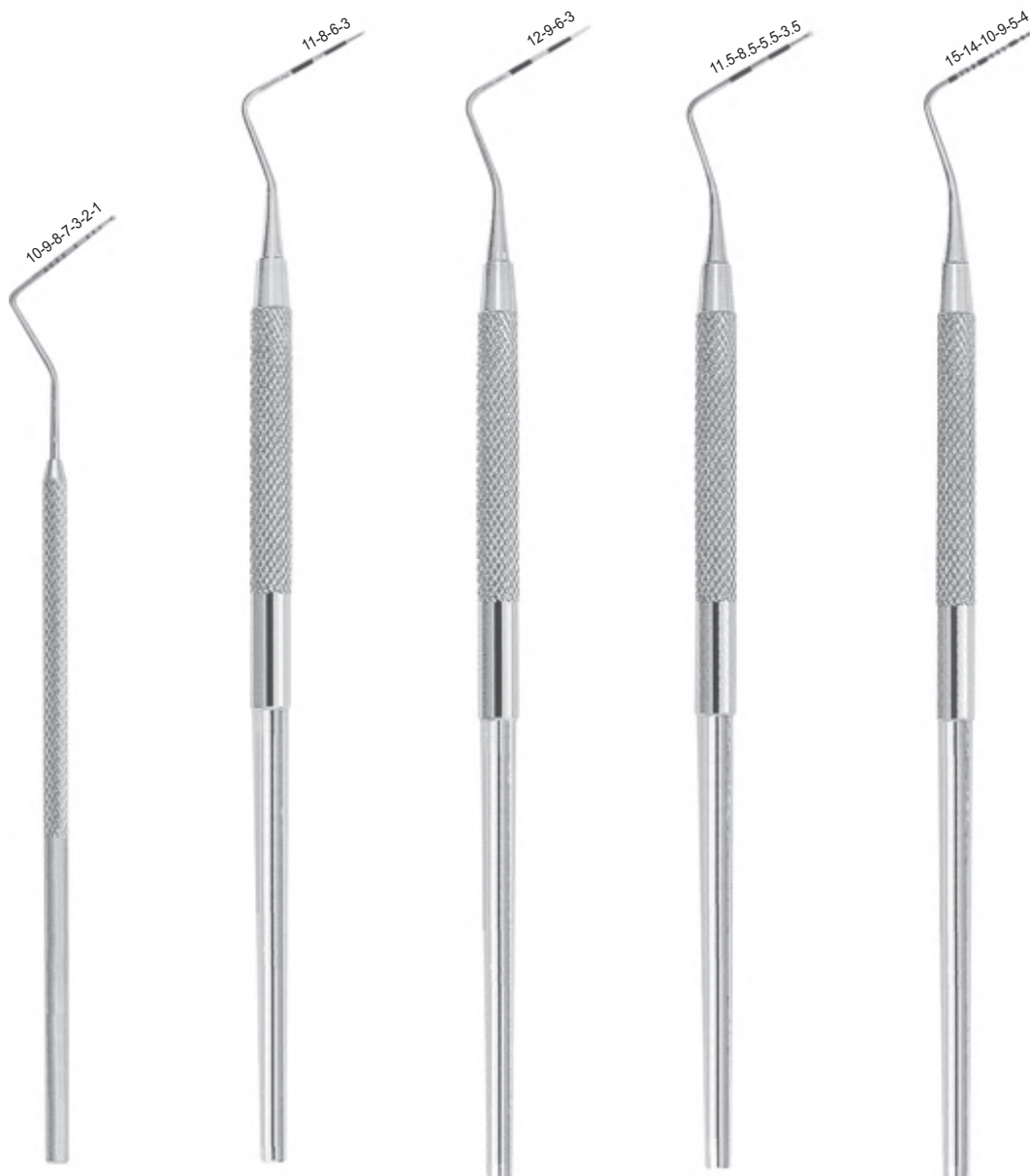
551
Fig. 6/1



552
Fig. 6/17



553
Fig. 6/23



554
CP-C

555
CP-11

556
CP-12

557
CP-12S
O.M.S.

558
CP-15

COMBINATION EXPLORERS - PROBES



559
Fig. 23
Goldnan-Fox
Punta Piatta
Flat tip



560
Fig. 23



561
Fig. 23
Williams



562
Fig. 17
Goldman-Fox
Punta Piatta
Flat tip



563
Fig. 17



564
Fig. 17
Williams



565
Fig. 3
Goldman-Fox
Punta Piatta
Flat tip



566
Fig. 16
Goldnan-Fox
Punta Piatta
Flat tip



567
Fig. 16
Williams



568
Fig. 23/CP11



569
Fig. 23/CP12



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

570
Fig. 23
Goldman-Fox



8-6-3

571
Fig. 23



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

572
Fig. 23
Williams



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

573
Fig. 17
Goldman-Fox
Flat Tip



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

574
Fig. 17
Williams



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

575
Fig. 3
Goldman-Fox
Flat Tip



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

576
Fig. 16
Goldman-Fox
Flat Tip



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

577
Fig. 16
Williams



11-8-6-3

578
Fig. 23/CP11



12-9-6-3

579
Fig. 23/CP12



580
Fig. 1
Spreader

581
Fig. 2
Spreader

582
Fig. 3
Spreader

583
Fig. 4
Spreader

584
Fig. 5
Spreader

585
Fig. 6
Spreader

586
Fig. 7
Spreader

Root-canal Pluggers

Ø 0,5 Ø 0,7 Ø 0,9 Ø 1,1



587
Fig. 1
Luks

588
Fig. 2
Luks

589
Fig. 3
Luks

590
Fig. 4
Luks



591
Fig. 1
Vertical condenser

592
Fig. 2
Vertical condenser

593
Fig. 3
Vertical condenser

594
Fig. 4
Vertical condenser

ULTRALIGHT MIRROR AND RETRACTOR

SHUFA
DENTAL CO

ULTRALIGHT MIRROR



595
cm. 16



Technical data:

2 batterie tipo AAA da 1,5 V
Consigliate quelle alcaline
n° 2 x 1,5 V alcaline
battres AAA type

Ricambi

596	O-Ring
597	Lamp
598	Spring
599	Head with manaderl

2 Alcaline Batteries.

Take out the batteries prior to sterilization.

Sterilizable O-ring on lamp to avoid penetration of saliva or liquid into the handle, thus preserving battery life.

Easy light on/off through bottom cap.

No mainrenance reqired for electrical or mechanical parts.

Full disassembly for proper cleaning.

Easy change of battries and lamps.

Ergonomic handle.

ULTRALIGHT RETRACTOR



600
cm.15



Technical data:

2 batterie tipo AAA da 1,5 V consigliate quelle alcaline
n° 2x1.5 V alkaline batteries AAA Type



601	Ultralight Mirror
602	Ultralight Retractor
603	Locking Tray - Mini

PREMOLARS

ANTERIOR



Winged



604
Fig. 9
Labial clamp



605
Fig. 9T
Edged labial Clamp



Winged



606
Fig. 212
Cervical clamp



Winged



607
Fig. 210
Labial Clamp



Winged



608
Fig. 00

Winged



609
Fig. 0

Wingless



610
Fig. W0

For small teeth, elongated or with narrow collars

Winged



611
Fig. 1

Winged



612
Fig. 1T

Wingless



613
Fig. W1

For general use with adjustable jaws according to gingival line shapes

Winged



614
Fig. 2A

Edged, winged



615
Fig. 2AT

Wingless



616
Fig. W2A

For premolars, with elongated collar

Winged



617
Fig. 2

Edged, winged



618
Fig. 2T

Wingless



619
Fig. W2

For lower premolars with elongated collar

Wingless



620
Fig. 29

Wingless



621
Fig. 60

Primarily for lower premolars

RUBBER DAM CLAMPS

MOLARS

Winged



622
Fig. 3

For small lower molars

Winged



623
Fig. W3

Winged



624
Fig. 4

For small molars with round collars

Wingless



625
Fig. W4

Winged



626
Fig. 7

For square lower molars

Winged



627
Fig. W7

Winged



628
Fig. 8

For round upper molars

Wingless



629
Fig. W8

Winged



630
Fig. 8A

For molar roots

Wingless



631
Fig. W8A

Edged, winged



632
Fig. 12A

For partially broken molars



633
Fig. 12A

Winged



634
Fig. 14

Edged, Winged



635
Fig. 14T

Wingless



636
Fig. W14

For round molars, partially broken, undersized or inclined

Winged



637
Fig. 14A

Wingless



638
Fig. W14A

Wingless



639
Fig. 26

For upper molars



640
Fig. 51

Winged



641
Fig. 202

For big upper molars



642
Fig. 205



Band pusher

643
Mershon
cm. 14



644
Ainsworth
cm. 17

Punch Forceps



645
Ivory
cm. 17

Clamp-forceps



646
Ivory lightweight
cm.17



647
Brewer
cm.17.5



648
Stoke
cm.17.5

AMALGAM CARRIERS

SHUFA
DENTAL CO

Ø 1, 50mm

Ø 2, 50mm

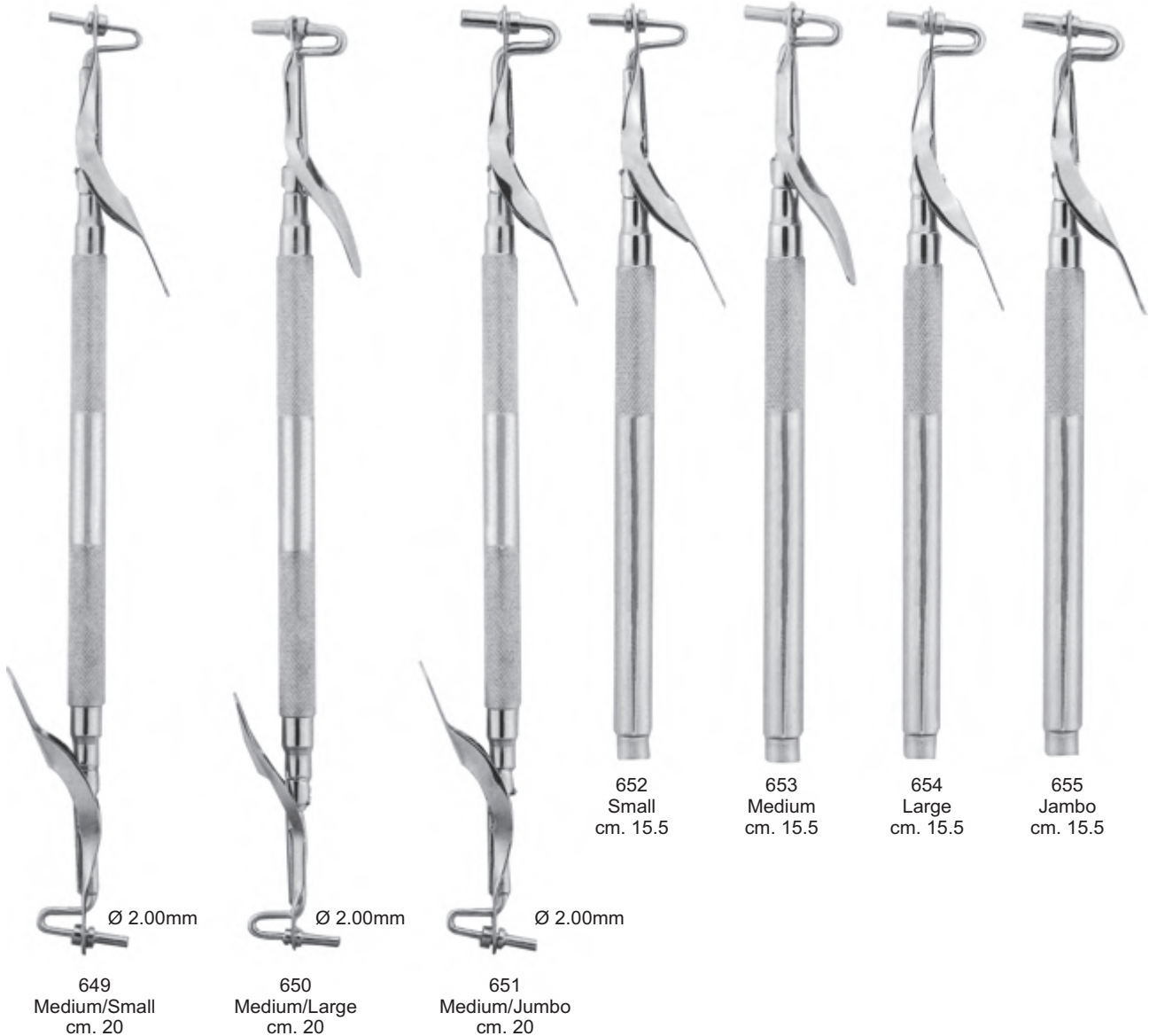
Ø 3, 00mm

Ø 1, 50mm

Ø 2, 00mm

Ø 2, 50mm

Ø 3, 00mm



AMALGAM WELLS



656
Ø cm. 3.5
h.cm. 3.5

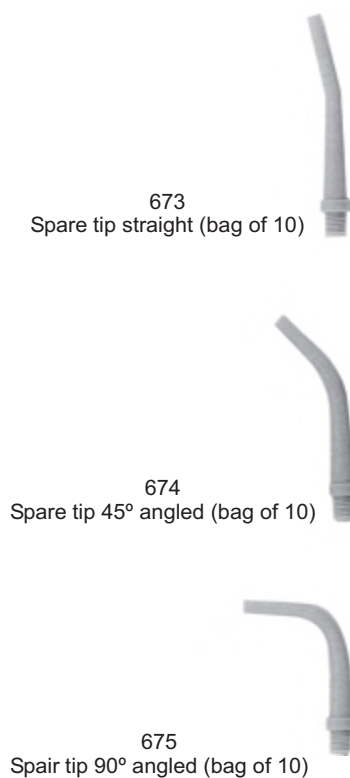
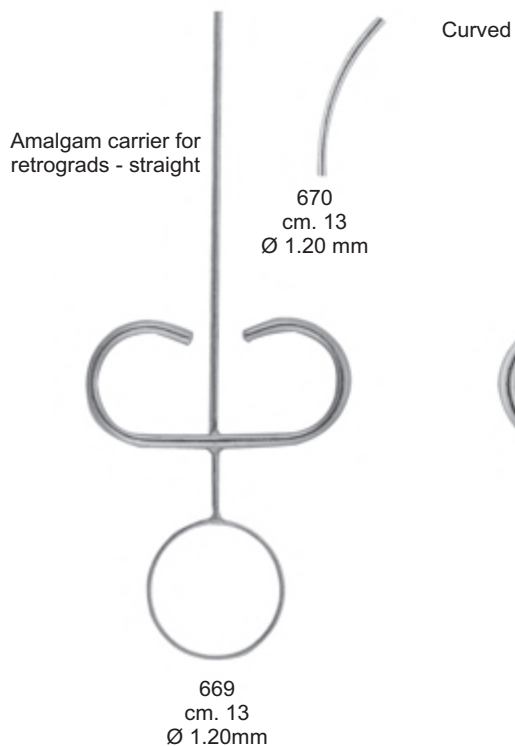


657
Ø cm. 2
h.cm.4



658
Ø cm. 2
h.cm.2.5

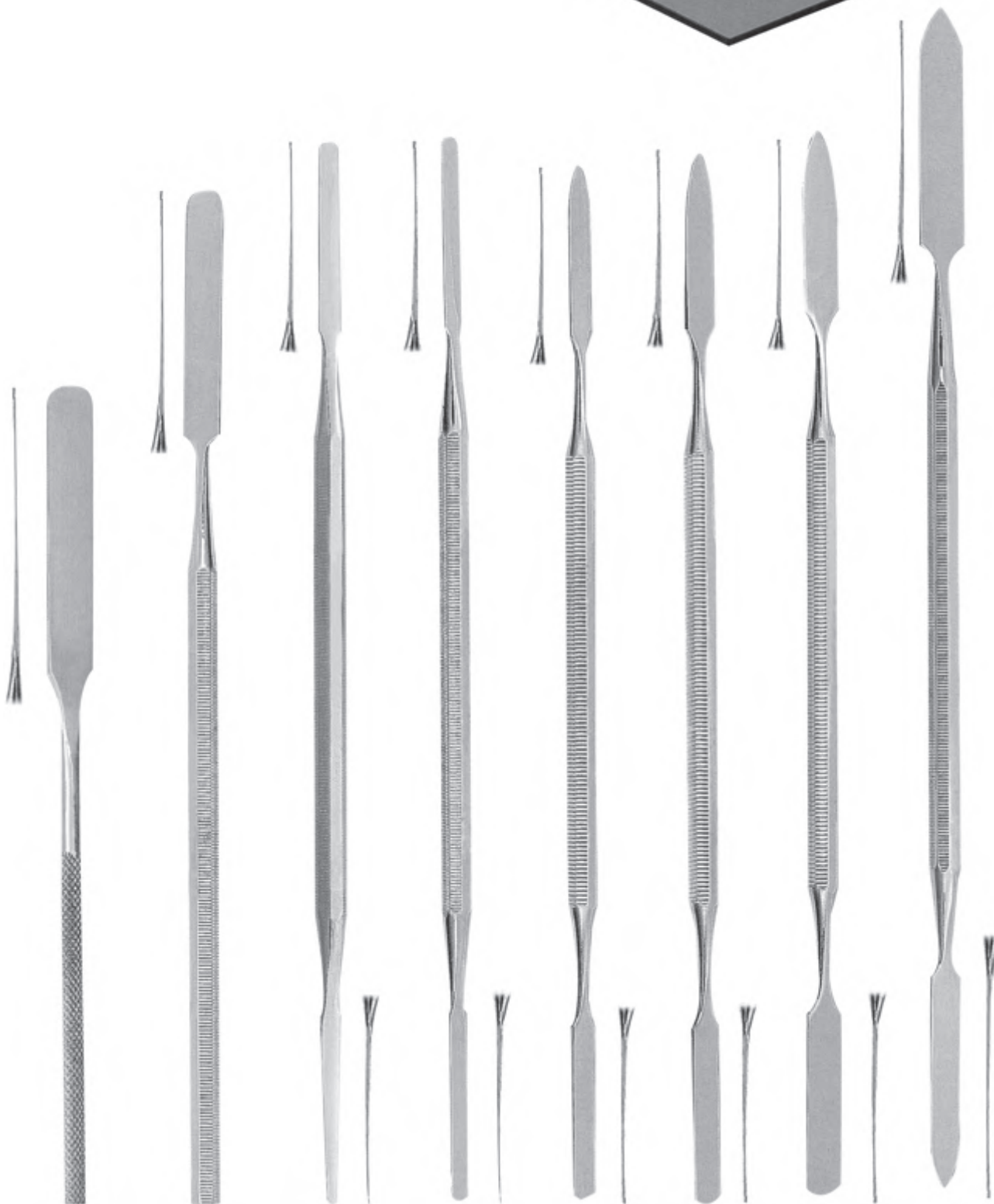
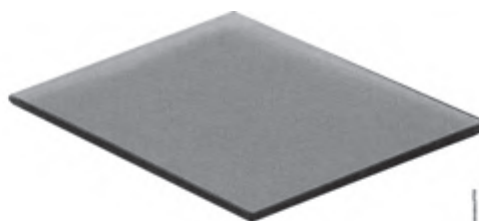
Autoclavable plastic amalgam carriers



CEMENT SPATULAS

SHUFA
DENTAL CO

GLASS PLATE
676
cm 8x12x0,5



677
Fig.1

678
Fig.2

679
Fig.00

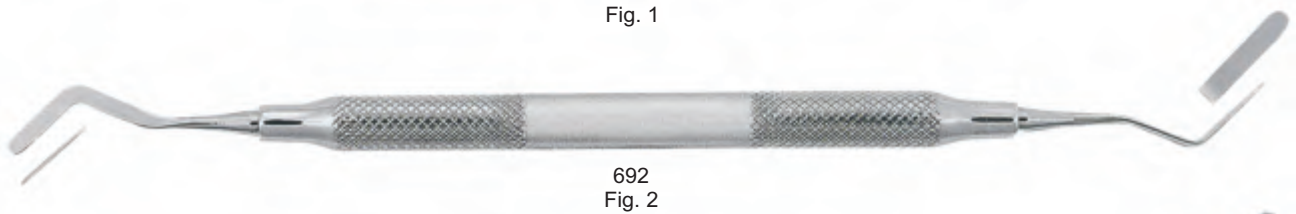
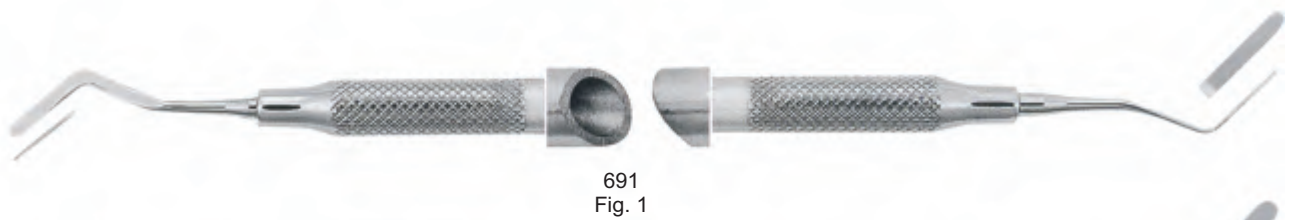
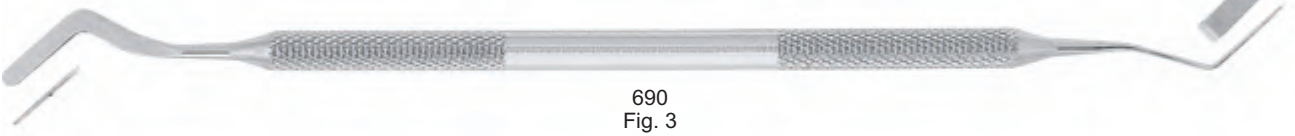
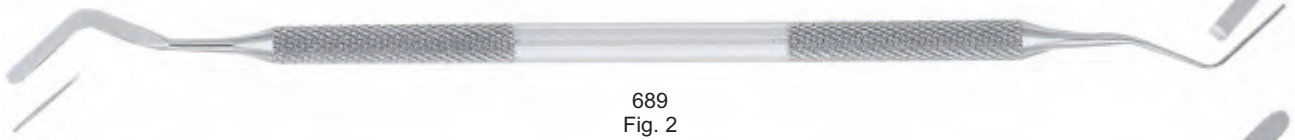
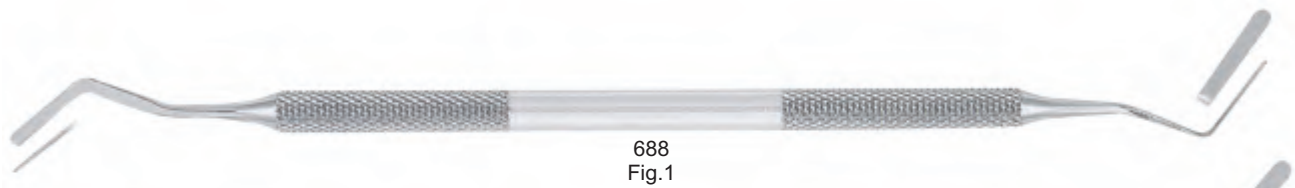
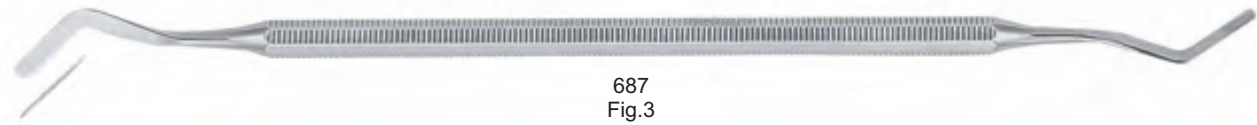
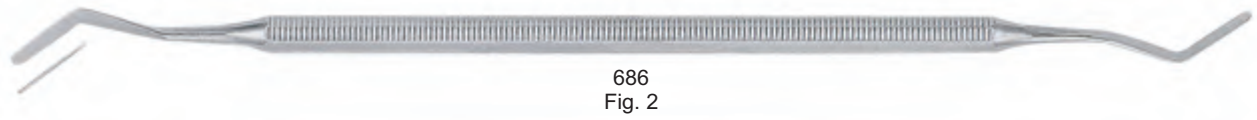
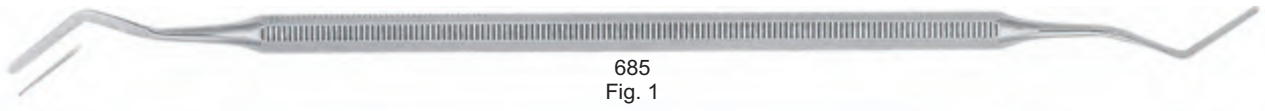
680
Fig.0

681
Fig.1

682
Fig.2

683
Fig.3

684
Fig.4





694
Fig. 694
Black/26
Distal



695
Fig. 1
Black/53-54



696
Fig. 2
Black/51-52



697
Fig. 1 /2
Wedelstaet



698
Fig. 3/4
Wedelstaet



699
Fig. 5/6
Wedelstaet

Gingival margin trimmers



700
Fig. 2
Black/27
Mesial



701
Fig. 3
Black/28
Distal



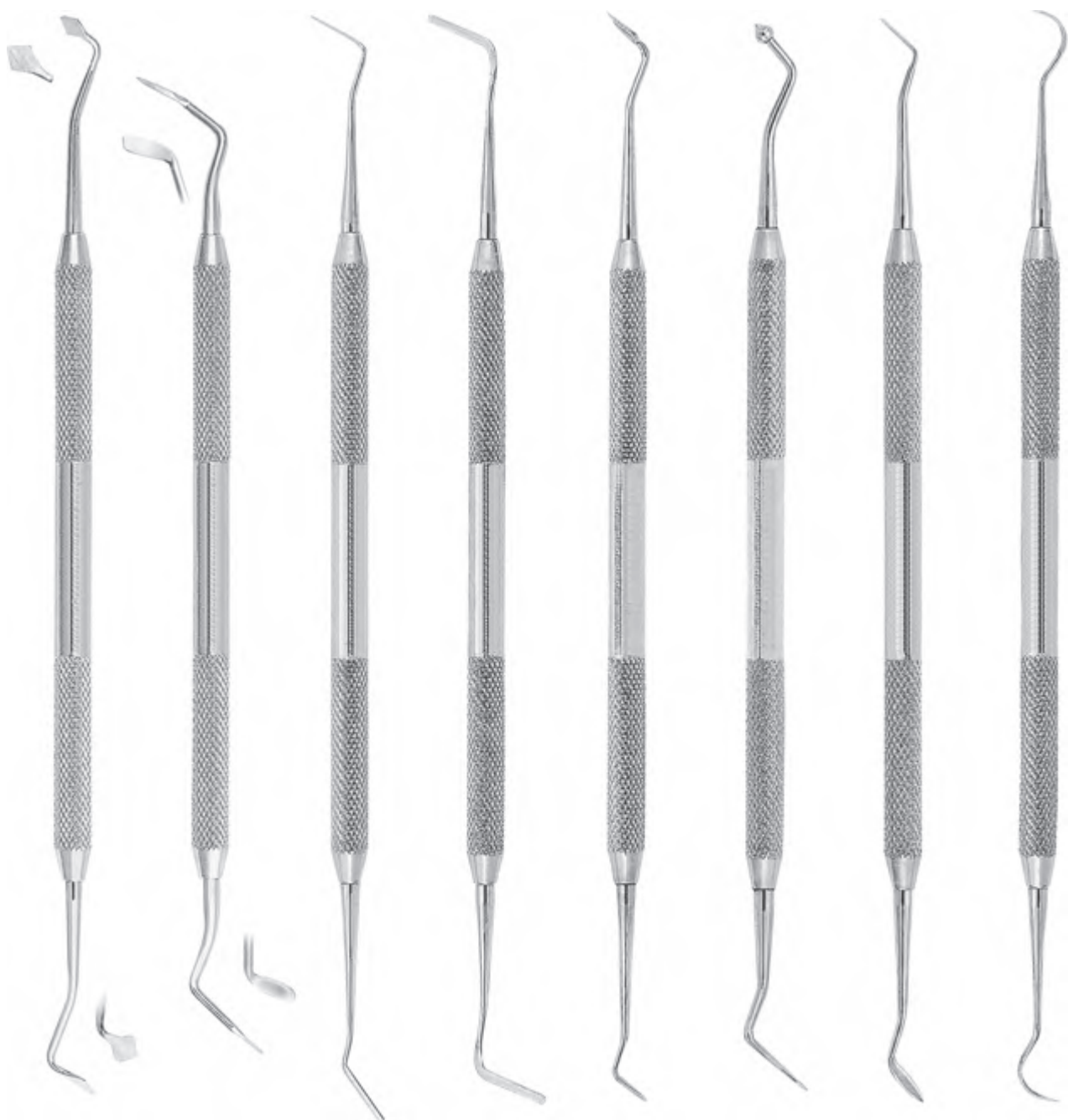
702
Fig. 4
Black/29
Mesial



703
Fig. 1
Black/77-78
Distal



704
Fig. 2
Black/79-80
Mesial



705
Fig. 1
Frahm

706
Fig. 2
USC

707
Fig. 1
Interproximal

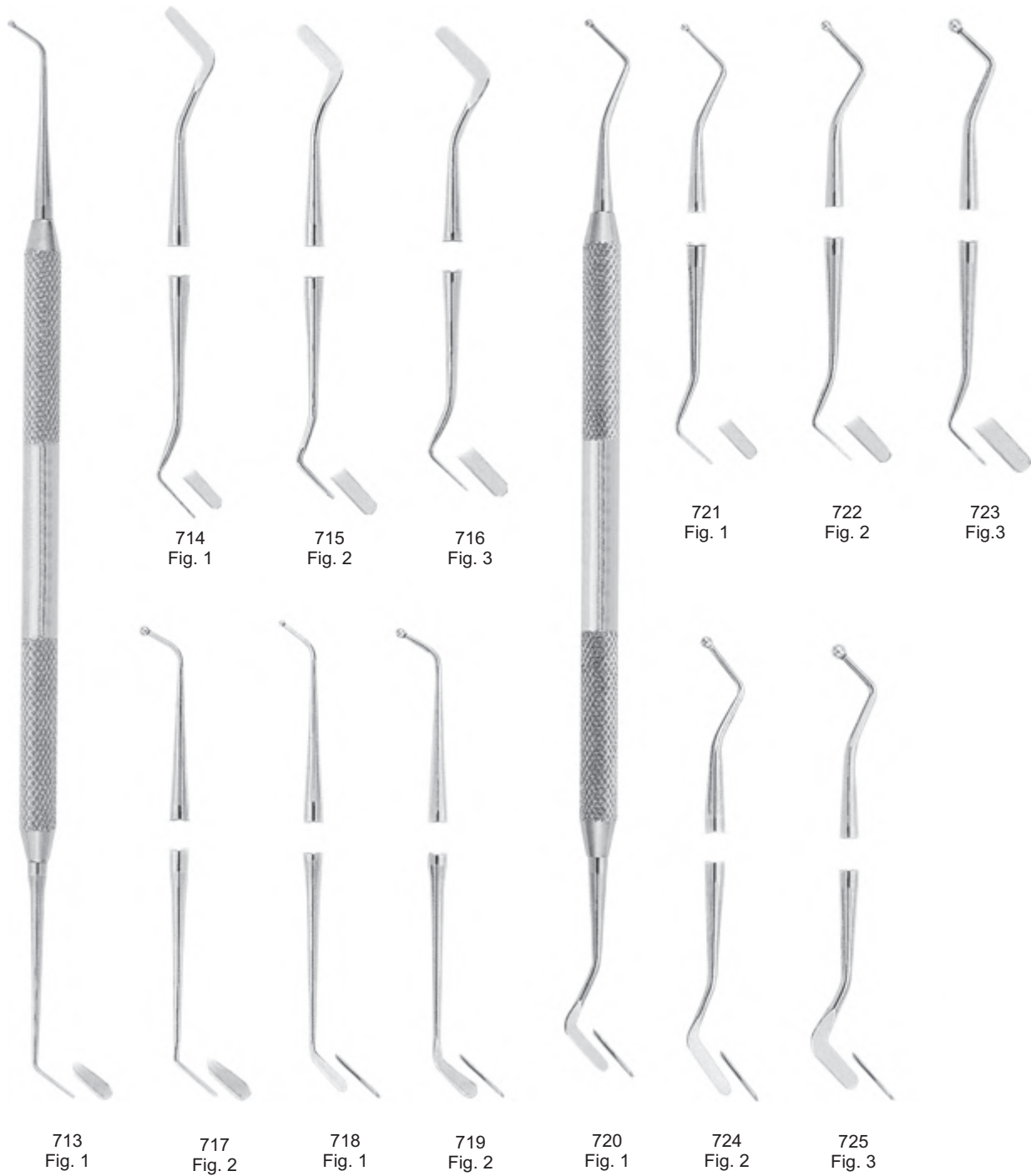
708
Fig. 2
Interproximal
Off-Angle

709
Fig. SHO-A

710
Fig. 3-SHO

711
Fig. 104

712
Fig. 8
Wiland





726
Fig. 1
Westcott



727
Fig. 2
Westcott



728
Fig. 2
Ladmore



729
Fig. 3
Ladmore



730
Fig. 18
Ball



731
Fig. 26-27S
Ball



732
Fig. 26-29
Ball



733
Fig. A



734
Fig. W3



735
Fig. NYII/B2



736
Fig. 2/31

FILLING INSTRUMENTS

Foc Amalgam Instruments

SHUFA
DENTAL CO



737
Fig. 0
Foc

Serrated



738
Fig. 0S
Foc



739
Fig. 1
Foc

Serrated



740
Fig. 1S
Foc



741
Fig. 2
Foc

Serrated



742
Fig. 2S
Foc

Serrated



743
Fig. 0
Foc



744
Fig. 0S
Foc

Serrated



745
Fig. 1
Foc



746
Fig. 1S
Foc

Serrated



747
Fig. 2
Foc



748
Fig. 2S
Foc



749
Fig. 1
Markley



750
Fig. 2
Markley



751
Fig. 3
Markley



752
Fig. 4
Markley

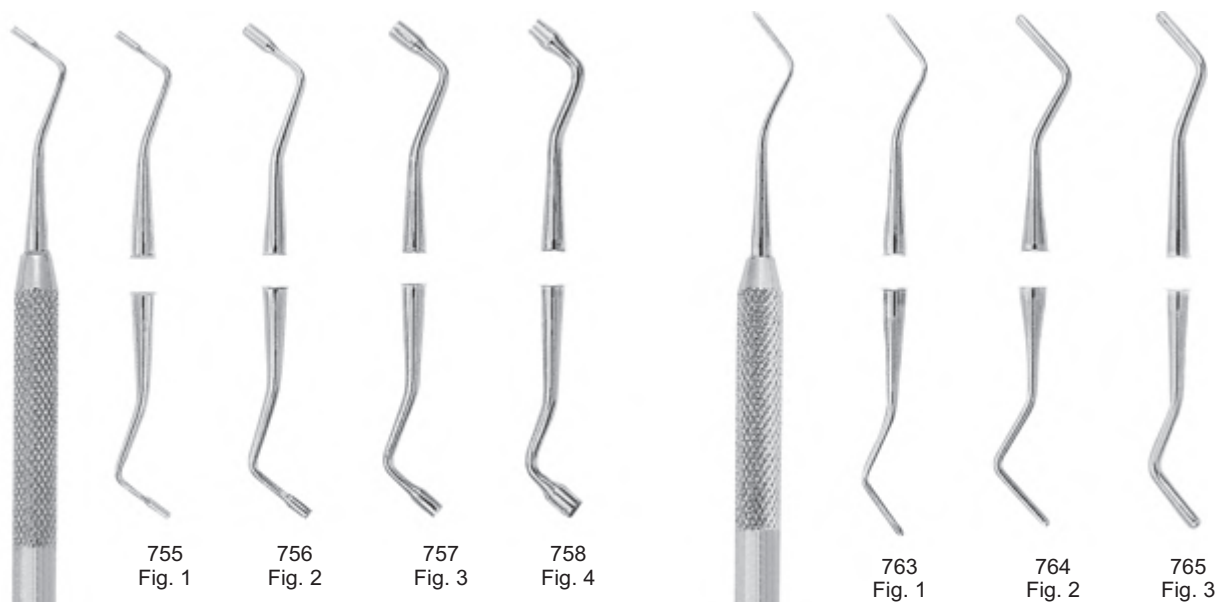


753
Fig. 5
Markley

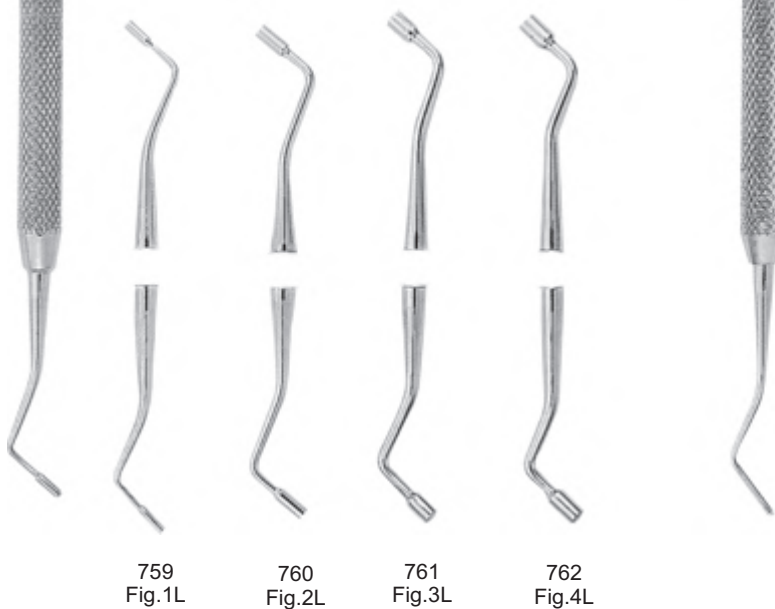


754
Fig. 6
Markley

Serrated



Smooth



1 mm



766
Fig. 243
ASH

1,4 mm



772
Fig. G2
ASH

0,8 mm



767
Fig. 1
Darby-Perry

0,8 mm



768
Fig. 2
Darby-Perry

1 mm



769
Fig. 11
Darby-Perry

1 mm



770
Fig. 12
Darby-Perry

1,2 mm



771
Fig. 21
Darby-Perry

1,2 mm



773
Fig. 22
Darby-Perry

1,6 mm



774
Fig. 31
Darby-Perry

1,6 mm



775
Fig. 32
Darby-Perry

2 mm



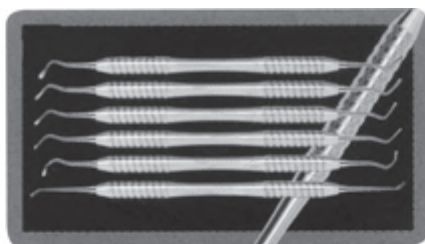
776
Fig. 41
Darby-Perry

2 mm



777
Fig. 42
Darby-Perry

Set - 778
Set of 6



1 mm



779
Fig.5

1,2 mm



780
Fig.4

1 mm



781
Fig.17

1,2 mm



782
Fig.18

1,6 mm



783
Fig.19

2 mm



784
Fig.20

EXCAVATORS

SS. White type

SHUFA
DENTAL CO

1 mm



785
Fig. 5

1.2 mm



786
Fig. 14

1 mm



787
Fig. 17

1.2 mm



788
Fig. 18

1.6 mm



789
Fig. 19

2 mm



790
Fig. 20



791
Fig. 6



799
Fig. 38/39



792
Fig. 14



793
Fig. 17



794
Fig. 17W
Oval Spoon



795
Fig. 18



796
Fig. 18W
Oval spoon



797
Fig. 19



798
Fig. 19W
Oval spoon



801
Fig. 31L



802
Fig. 32L



803
Fig. 33L



STANDARD
Dimensions
228x182x34 mm.

804



805
Orange



806
Red



807
Green

Locking Tray Large for 20 instruments, complete with silicone insert frame



STANDARD
Dimensions
288x182x34 mm.

808



809
Orange



810
Red



811
Green

Locking Tray Large for 15 instruments, complete with silicone insert frame



STANDARD
Dimensions
288x 182x34 mm.

812



813
Orange



814
Red



815
Green

Locking Tray Large for 10 instruments, complete with silicone insert frame



Set of 2 spare stainless steel knobs complete of washers

FILE



816
Fig. 3/7
Hirschfeld

CURETTES AND SCALERS



817
Fig. 31/32
Jacquette



818
Fig. 30/33
Jacquette



819
Fig. 34/35
Jacquette



820
Fig. 37/38
Jacquette

CURETTES AND SCALERS



821
Fig. 2/3
Taylor



822
Fig. 204



823
Fig. 204S



824
Fig. 6
Crane-Kaplon

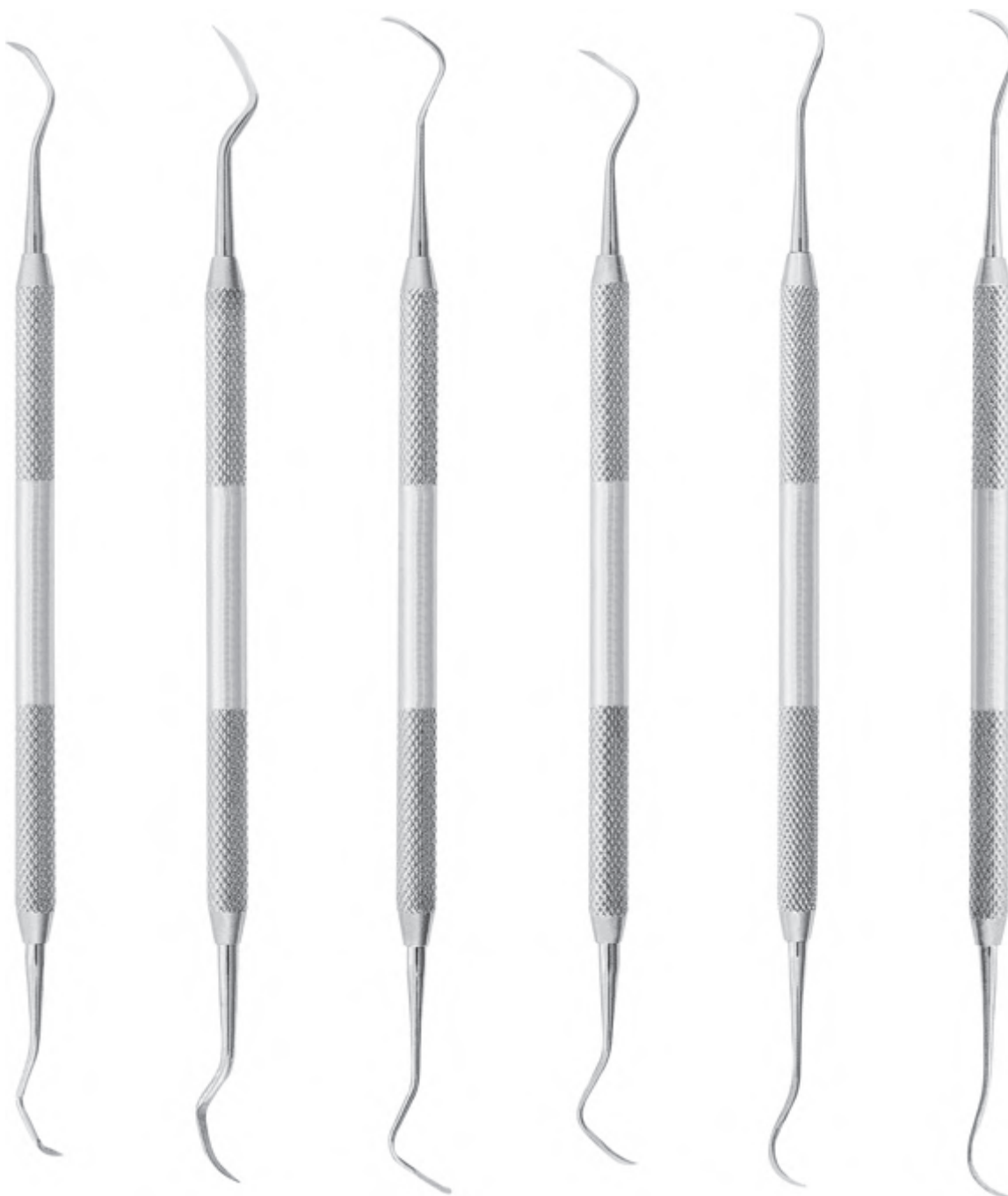


825
Fig. 6S
Mini Crane-Kaplon



826
Fig. 7/8
Younger-Good

CURETTES AND SCALERS



827
Fig. 11/12
Mc Call

828
Fig. 11A/12A
Mc Call

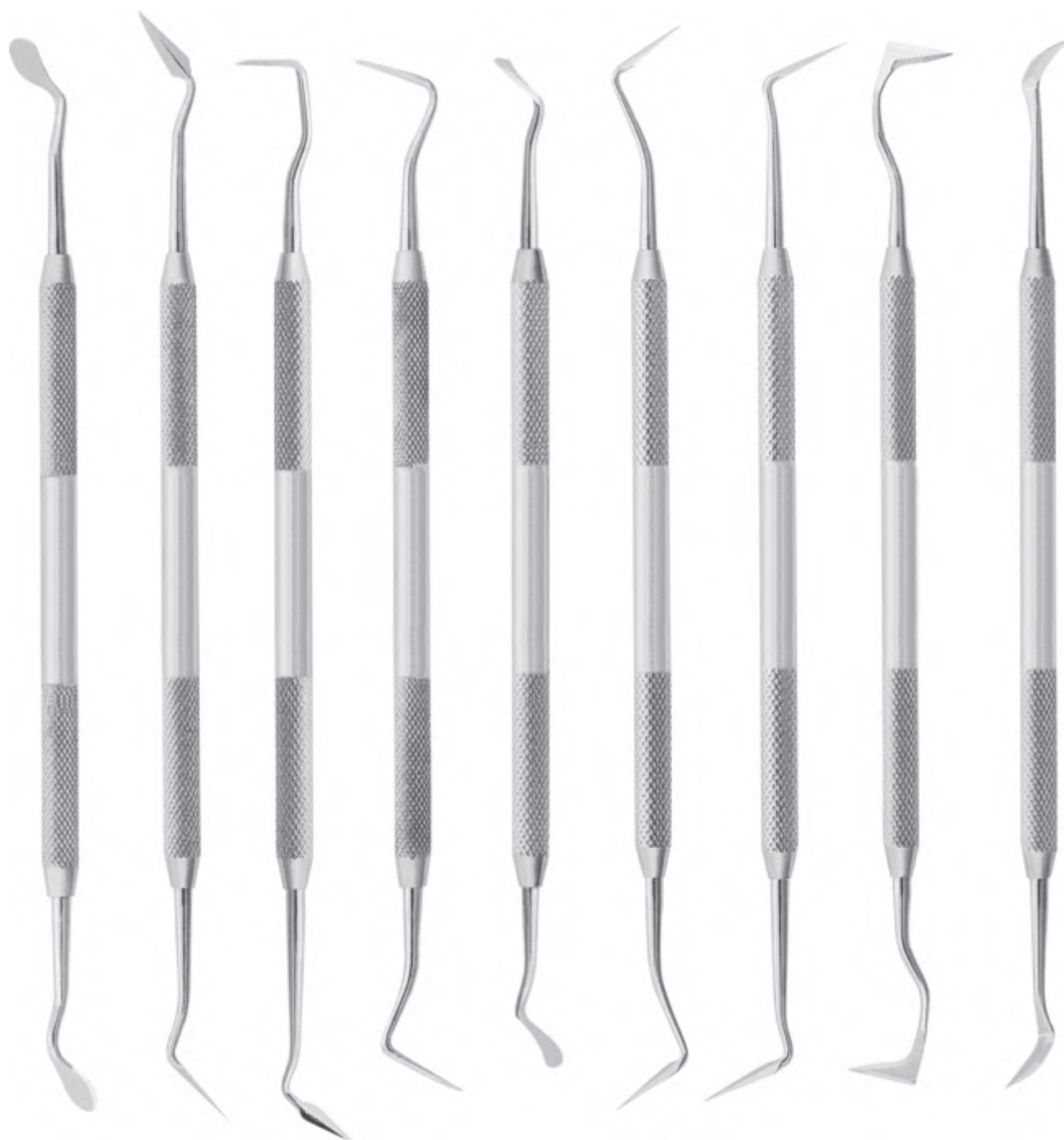
829
Fig. 13/14
Mc Call

830
Fig. 13S/14S
Mc Call

831
Mc Call

832
Fig. 19/20
Mc Call

GINGIVECTOMY KNIVES



833
Fig. 7
Goldman-Fox

834
Fig. 8
Goldman-Fox

835
Fig. 9
Goldman-Fox

836
Fig. 11
Goldman-Fox

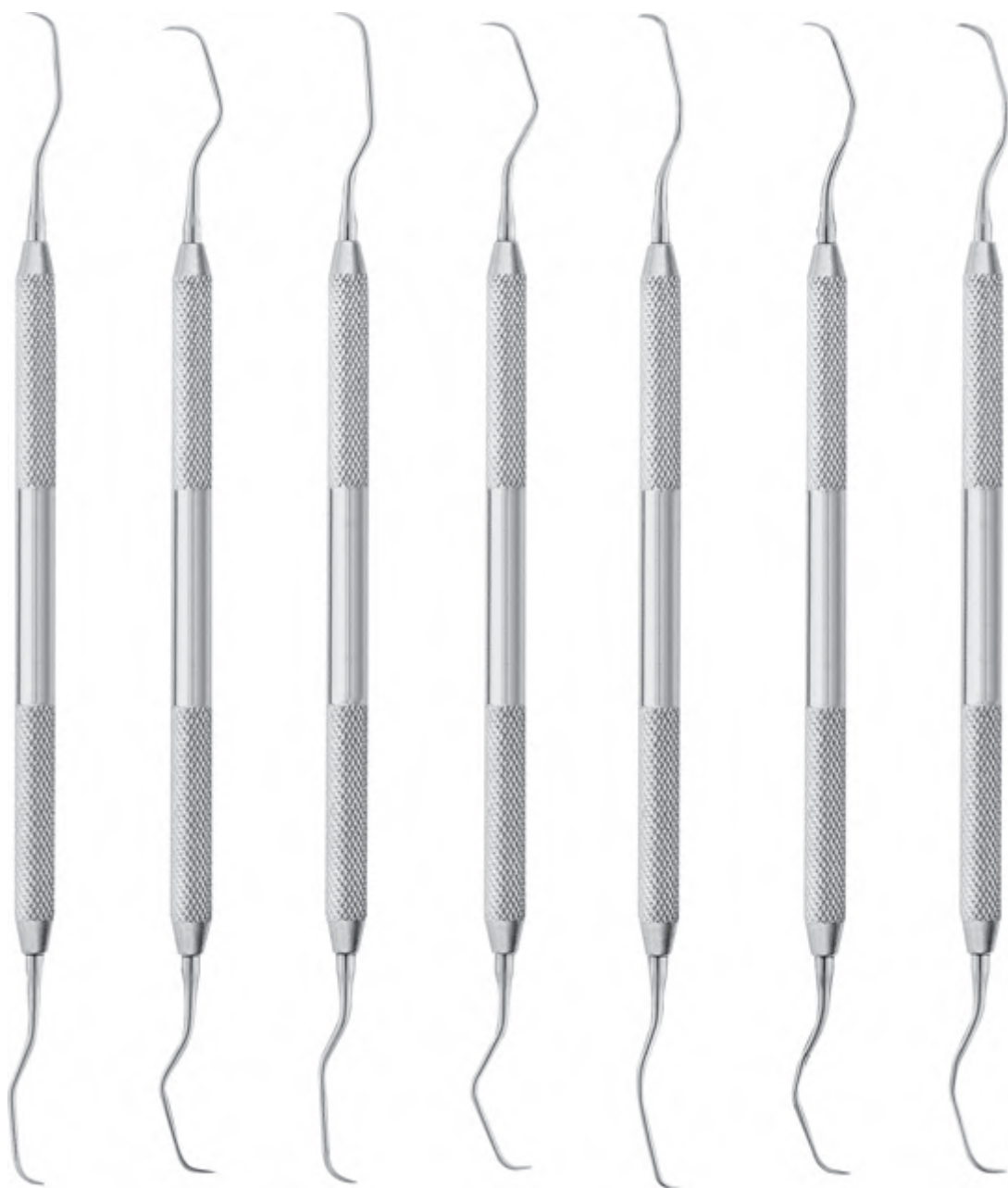
837
Fig. 3/4
Buck

838
Fig. 1/2
Sanders

839
Fig. 4/5
Sanders

840
Fig. 19/20

841
Fig. Ck3
Crane-Kaplan



842
Fig. 1 /2
Gracey
AF / Type

843
Fig. 3/4
Gracey
AF / Type

844
Fig. 5/6
Gracey
AF / Type

845
Fig. 7/8
Gracey
AF / Type

846
Fig. 11/12
Gracey
AF / Type

847
Fig. 13/14
Gracey
AF / Type

848
Fig. 15/16
Gracey
AF / Type

GRACEY CURRETTES MF TYPE

SHUFA
DENTAL CO



849
Fig. 1/2
Gracey
MF / Type



850
Fig. 3/4
Gracey
MF / Type



851
Fig. 5/6
Gracey
MF / Type



852
Fig. 7/8
Gracey
MF / Type



853
Fig. 11/12
Gracey
MF / Type



854
Fig. 13/14
Gracey
MF / Type



855
Fig. 15/16
Gracey
MF / Type

FILES



856
Fig. 1S/2S
Sugarman

857
Fig. 1S/4S
Sugarman

858
Fig. 9/10
Schluger

CHISELS



859
Fig. 3
Ochsenbein

860
Fig. 4
Ochsenbein

861
Fig. 36/37
Rhodes
Back-Action

PERIOSTEAL AND ELEVATORS



862
Fig. 15
Freer

863
Fig. 16
Freer

864
König
cm. 15,5

865
Pärtisch
cm. 14,5

866
Fig. 22
Seldin retractor

867
Fig. 23
Seldin retractor

868
Williger
cm. 17

869
Williger
cm. 16

870
Williger
cm. 16

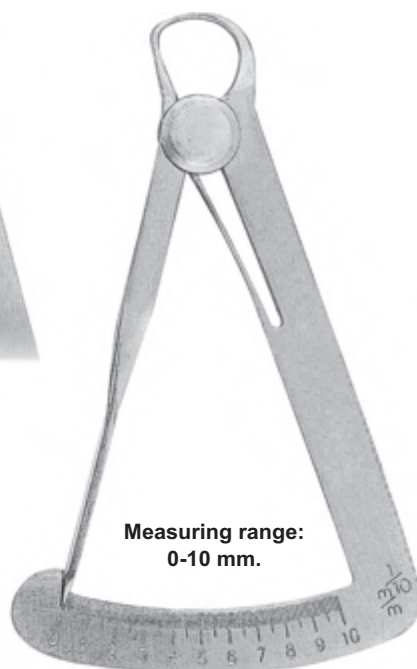
871
Williger
cm. 13

DECIMAL CALIPER

873
For wax



874
For metal



Measuring range:
0-10 mm.

Iwanson



872
Boley
cm. 14

Measuring range 0-100 mm.

Copper rings removing pliers

Straight



875
Furrer
cm. 16

Curved



876
Furrer
cm. 16

Calipers



877
Boley
cm. 14

Measuring range

} 0-100mm.



Spring Caliper
for wax

878
Spring caliper
for metal



Measuring range:
0-10 mm.

Iwanson

879
18 cm



880

Aluminium caliper up to mm. 200.
Graded in mm and inches.



881
Townley

Caliper graded
in mm and inches



882
Jameson

Caliper

Pliers for Telescope Crowns



883



884

Crown Pliers

885
13 cm



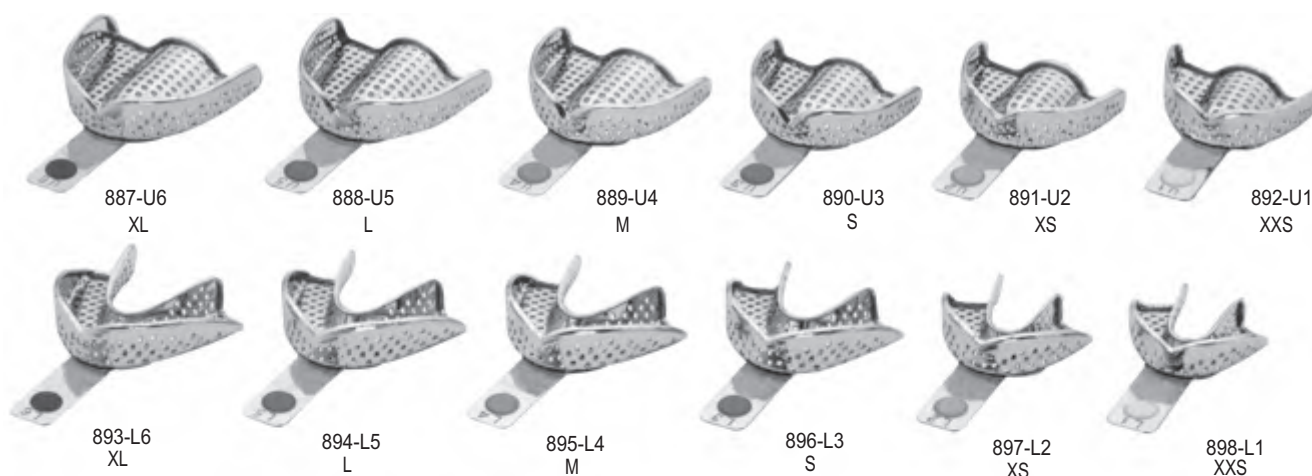
Plaster Cutting Pliers



886
cm. 19,5



"PERMA-LOCK" Perforated regular stainless steel impression trays with retention rim



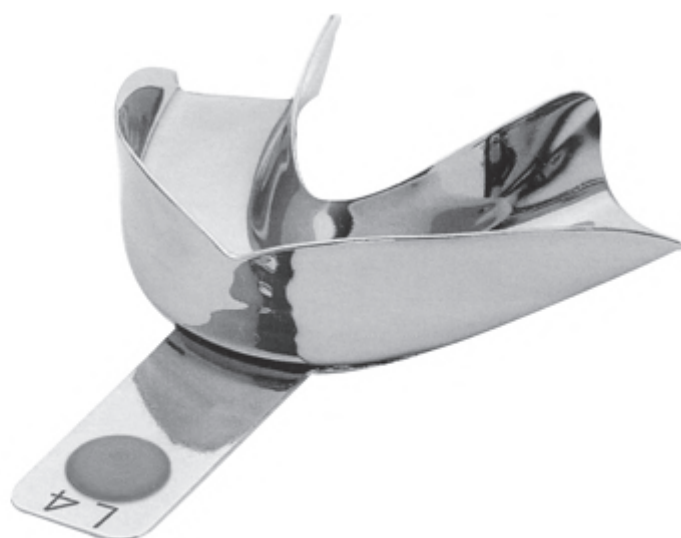
"PERMA-LOCK" partial Impression Trays



STAINLESS STEEL IMPRESSION TRAYS

SHUFA
DENTAL CO

"ANATOMIC" solid regular stainless steel impression trays
without retention rim



907-U6A
XL



908-U5A
L



909-U4A
M



910-U3A
S



911-U2A
XS



912-U1A
XXS



913-L6
XL



914-L5
L



915-L4
M



916-L3
S

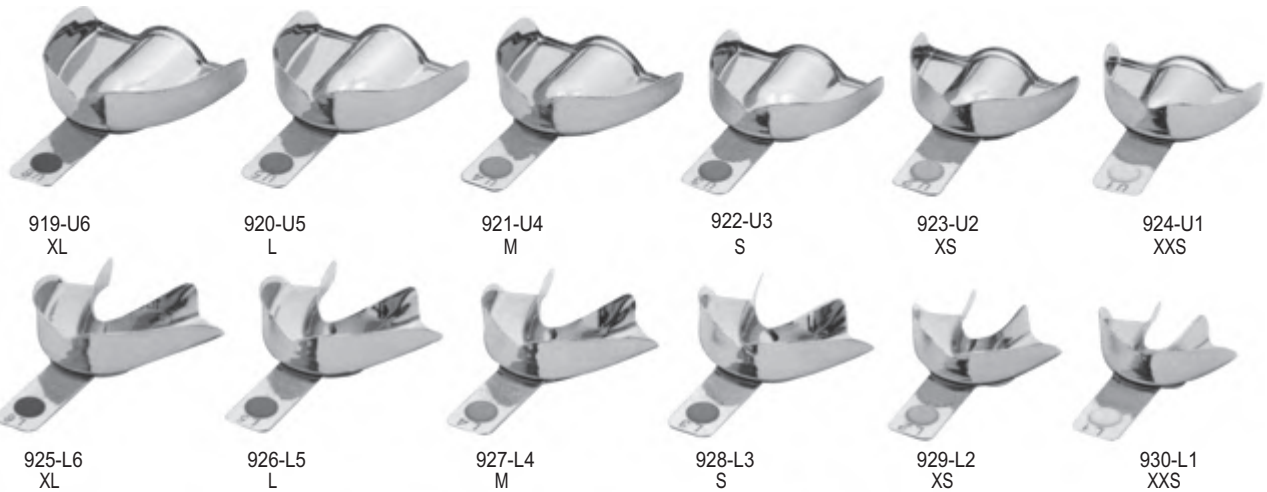
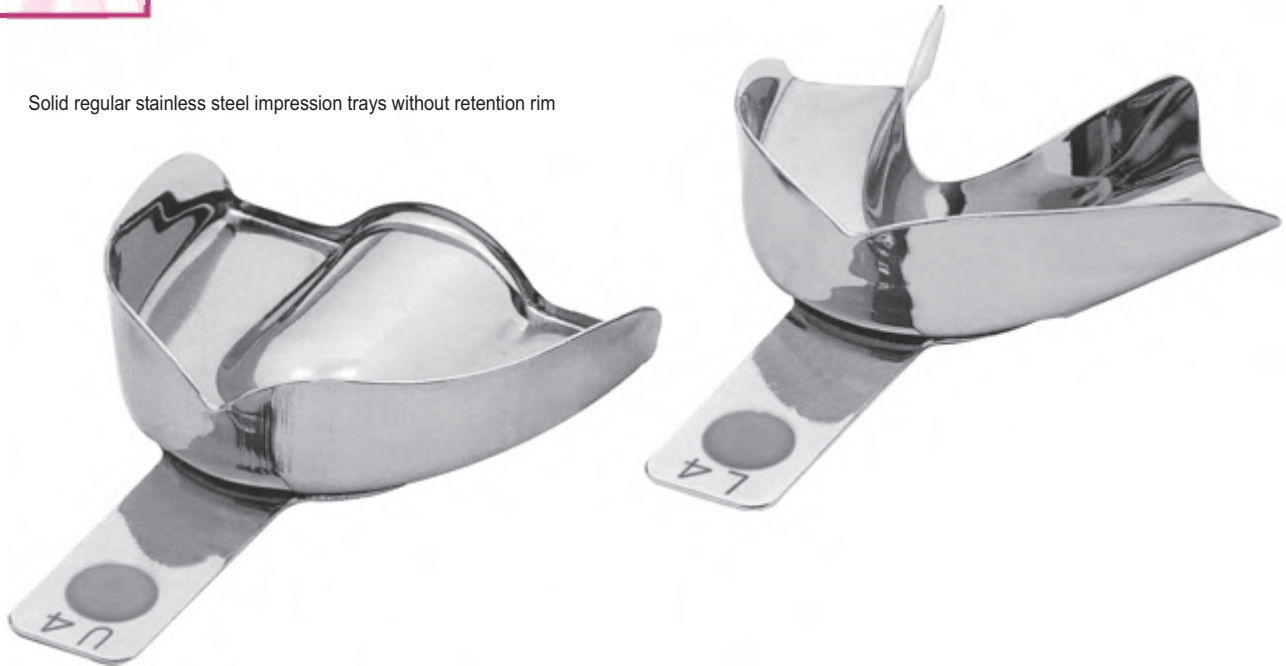


917-L2
XS



918-L1
XXS

Solid regular stainless steel impression trays without retention rim



PARTIAL IMPRESSION TRAYS



STAINLESS STEEL IMPRESSION TRAYS

SHUFA
DENTAL CO

"PERMAL-LOCK" solid regular stainless steel impression trays with retention rim



937-U6A
XL



938-U5A
L



939-U4A
M



940-U3A
S



941-U2A
XS



942-U1A
XXS



943-L6
XL



944-L5
L



945-L4
M



946-L3
S



947-L2
XS



948-L1
XXS

"PERMA-LOCK" solid regular stainless steel impression trays with retention rim



949-U6
XL

950-U5
L

951-U4
M

952-U3
S

953-U2
XS

954-U1
XXS



XL
955-L6



L
956-L5



M
957-L4



S
958-L3



XS
959-L2



XXS
960-L1



961-L2D



962-L4D



963-L6D



964-L2S



965-L4S



966-L6S

STAINLESS STEEL IMPRESSION TRAYS

SHUFA
DENTAL CO

"NEW SUPER" STAINLESS STEEL IMPRESSION TRAYS WITH RETENTION RIM



967-U1
XL



968-U2
L



969-U3
M



970-U4
S



971-U5
XS



972-L1
XL



973-L2
L



974-L3
M

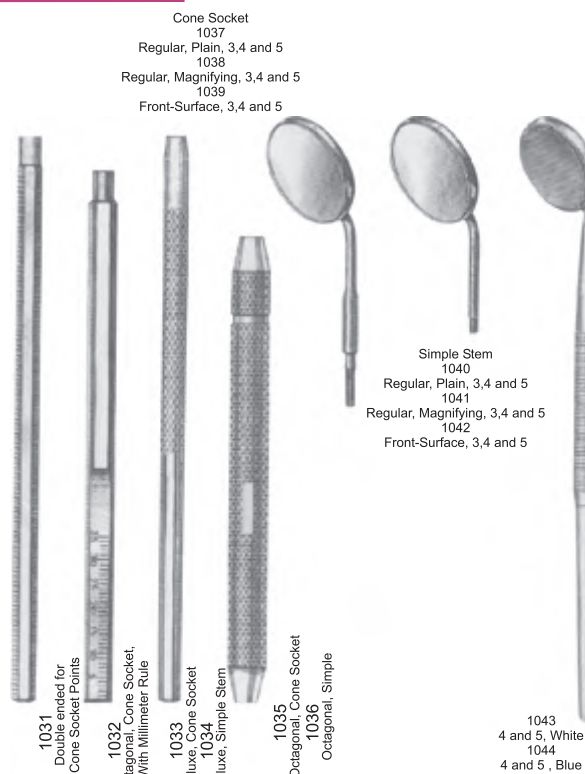


975-L4
S



976-L5
XS

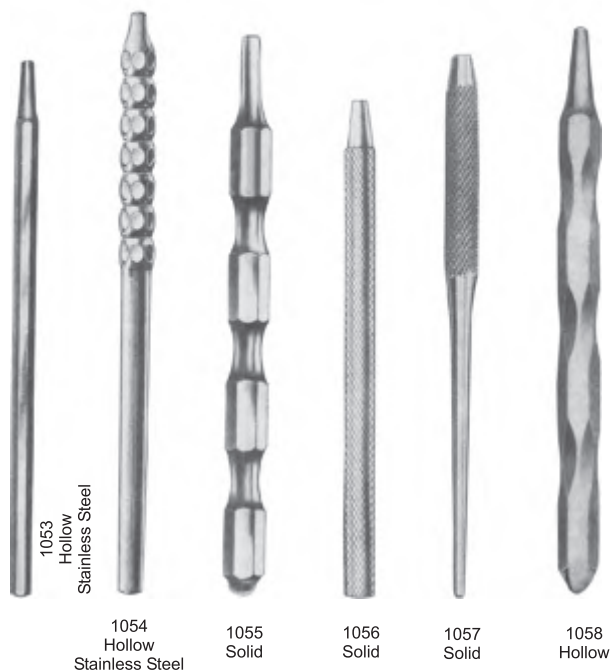
MOUTH MIRRORS AND MIRRORS HANDLES



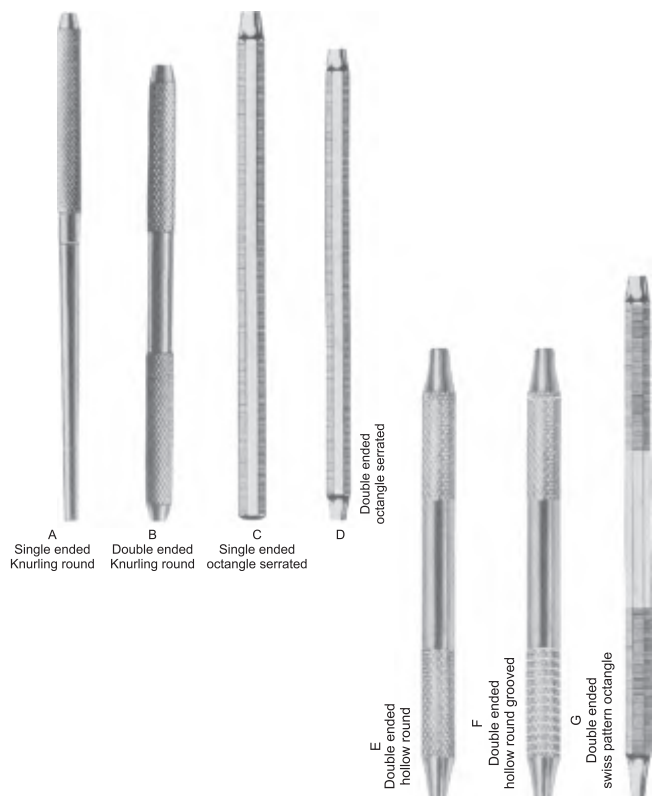
MOUTH MIRRORS HANDLES FOR MOUTH MIRRORS



HANDLES FOR MOUTH MIRRORS



HANDLES REFERENCE GUIDE



Note:
If you have preference different from the standard handle shown, please specify the optional handle number when ordering. If the tip/handle combination you desire is not shown, we will be glade to provide you with a quote for its preparation.

A

Adams (Orthodontic Pliers)	42
Angle (Orthodontic Pliers)	43
Angular (Gum Scissors)	53
Arruga (Needle Holders)	57
Adson Brown (Tissue Pliers - Suture Pliers)	64
Adson (Tissue Pliers)	65
Antrum Probes (Retractors)	66
Allen (Implant Surgery)	77
Ainsworth (Rubber Dam Clamps)	94
Amalgam Carriers	95,96

B

Backhaus (Towel Clamps)	72
Buser (Implant Surgery)	77
Brewer (Rubber Dam Clamps)	94
Buck (Periodontal Instruments)	115
Ball (Filling Instruments)	102
Boley (Crown Instruments)	120
Boley (Laboratory Instruments)	121

C

Castroviejo (Needle Holders)	56
Castroviejo-Barraquer (Needle Holders)	56
Columbia (Retractors - Tongue Depressors)	69
Collin (Mouth Gags - Tongue Forceps)	70
Crile (Haemostatic Forceps)	75
Cattoni (Gouble-ended Explorers)	85
Cement Spatulas	97
Crane-kaplan (Periodontal Instruments)	115,113
Crown Pliers (Laboratory Instruments)	121

D

Distal End Cutters (Orthodontic Pliers)	45
D.B. Bracket Remover Pliers (Orthodontic Pliers)	45
De La Rosa (Orthodontic Pliers)	47
Dean (Gum Scissors)	52
Dissecting Scissors (Surgical Scissors)	54
Derf (Needle Holders)	58
Dental Syringes	59
Periodontal Pocket Probes	86
Distal (Cavity Preparation Instruments)	99
Darby-Perry (Excavators)	107
Decimal Caliper (Crown Instruments)	120

E

Extracting Forceps 4,5,6,7,8,9,10,11,12,13,14,15,16,17,18	
Extracting Forceps - Mead Pattern	19
Extracting Forceps With Anatomically Shaped Handle	20,21,22
Extracting Forceps American Pattern	23,24,25,26,28
Extracting Forceps For Children	27
Eiselberg-Mathieu (Needle Holders)	57
Explorers Anatomic Handle	82
Explorers	83
Excavators	108,109

F

Freer (Implant Surgery)	76
Frazier (Surgical Saliva Ejectors)	61
Frahm (Amalgam Carves)	100
Filling Instruments	103 , 104,106
Freer (Periodontal Instruments)	119
Furrer (Crown Instruments)	120

G

Goldman-Fox (Gum Scissors)	52
Goldman-Fox (Implant Surgery)	77
Goldman-Fox (Periodontal Pocket Probes)	84
Goldman-Fox Williams (periodontal Pocket Probes)	84
Goldnan-Fox (Combination Explorers - Probes)	87,88
Gillies (Needle Holders)	58
Gross-Maier (Dressing Forceps)	71
Goldman-Fox (Periodontal Instruments)	115
Gracey (Gracey Currettes Af Type)	116
Gracey (Gracey Currettes Mf Type)	117

H

How (Orthodontic Pliers)	41
Hourigon (Implant Surgery)	77
Hartmann (Haemostatic Forceps)	73, 74
Heidemann Separating Spatulas	98
Hirschfeld (Periodontal Instruments)	112

I

Instruments Set For Extraction & Oral Surgery	3
Instruments Kit For Oral Surgery	49
Intra-ligamental Syringes	60
Implant Surgery	79 , 80, 81
Ivory (Rubber Dam Clamps)	94
Ivory Lightweight (Rubber Dam Clamps)	94
Interproximal (Amalgam Carves)	100
Instrument Trays	111
Lwanson (Laboratory Instruments)	121

J

Johnson (Orthodontic Pliers)	44
Jones (Towel Clamps)	72
Jacquette (Periodontal Instruments)	112

K

Kelly (Gum Scissors)	51
Kocher (Haemostatic Forceps)	75
Konig (Periodontal Instruments)	119

L

La Grange (Gum Scissors)	51
Locklin (Gum Scissors)	51
Lichtenberg (Needle Holders)	57
Longenbeck (Retractors)	67
Luks (Endodontic Instruments)	90
Ladmore (Filling Instruments)	102

M

Mc Kellops (Orthodontic Pliers)	44
Metzencaum (Surgical Scissors)	55
Metzencaum Delikat (Surgical Scissors)	55
Micro-Distal (Orthodontic Pliers)	45
Mayo (Surgical Scissors)	55
Mathieu (Needle Holders)	57
Mayo-Hegar (Needle Holders)	58
Micro-Adson (Tissue Pliers)	65
Molto Fine (Tissue Pliers)	65
Middeldorpf (Retractors)	66
Micro-Mosquito (Haemostatic Forceps)	73 ,74
Molt (Mouth Gags - Tongue Forceps)	70
Mead (Implant Surgery)	76
Molt (Implant Surgery)	77
Mershon (Rubber Dam Clamps)	94
Mesial (Cavity Preparation Instruments)	99
Markley (Filling Instruments)	105
Mini Crane-Kaplan (Periodontal Instruments)	113
Mc Call (Periodontal Instruments)	114

N

Nance (Orthodontic Pliers)	44,48
Noyes Castroviejo (Gum Scissors)	50
Neumann (Gum Scissors)	52
Nabers (Periodontal Pocket Probes)	84

O

Orthodontic Pliers Set	38
Orthodontic Pliers	40,46
Osteotomes (Implant Surgery)	78
Oval Spoon (Excavators)	110
Ochsenbein (Periodontal Instruments)	118

P

Pliers Tray	39
Peau (Haemostatic Forceps)	75
Partschi (Implant Surgery)	76
Prichard (Implant Surgery)	77
Periotomes (Implant Surgery)	78
Plastic Filling Instruments	101
Partschi (Periodontal Instruments)	119

Q

Qinby (Gum Scissors)	51
----------------------	----

R

ROOT ELEVATORS KIT	29
ROOT ELEVATORS 30,31,32,33,34,35,36,37	
Reynolds (ORTHODONTIC PLIERS)	47
Roser-Koenig (MOUTH GAGS)	70
ROOT CANAL (DOUBLE-ENDED EXPLORERS)	85
RUBBER DAM CLAMPS	92,93
Rhodes (PERIODONTAL INSTRUMENTS)	118

S

Sullivan (Gum Scissors)	50
Stevens (Surgical Scissors)	54
Spencer (Surgical Scissors)	55
Semken-Taylor (Tissue Pliers - Suture Pliers)	64
Suture Pliers (Tissue Pliers - Suture Pliers)	64
Sternberg (Retractors - Tongue Depressors)	69
Schaeble (Towel Clamps)	72
Spreader (Endodontic Instruments)	89
Stoke (Rubber Dam Clamps)	94
Sanders (Periodontal Instruments)	115
Sugarman (Periodontal Instruments)	118
Schluger (Periodontal Instruments)	118
Seldin Retractor (Periodontal Instruments)	119
Stainless Steel Impression Trays 122,123,124,125,126,127	

T

Tweed (Angle) (Orthodontic Pliers)	41
Tweed (Orthodontic Pliers)	42,48
Toennis (Needle Holders)	58
Tissue Pliers	62,63
Taylor (Periodontal Instruments)	113
Townley (Laboratory Instruments)	121

U

Ultralight Mirror And Retractor	91
---------------------------------	----

V

Vertical Condenser (Endodontic Instruments)	90
---	----

W

Weingart (Orthodontic Pliers)	47
Westcott (Gum Scissors)	50
Williger (Retractors)	68
Williger (Implant Surgery)	77
Williams (Combination Explorers - Probes)	87,89
Wedelstaet (Cavity Preparation Instruments)	99
Wiland (Amalgam Carves)	100
Westcott (Filling Instruments)	102
Williger (Periodontal Instruments)	119

Y

Young (Orthodontic Pliers)	44
Young (Mouth Gags - Tongue For Ceps)	70
Younger-Good (Periodontal Instruments)	113

DENTAL Instruments

