



INTRODUCTION

Our experience in manufacturing of Surgical and Dental Instruments has been built-up since 1940, Systematically, uncompromisingly and precisely. A second outcome is quality with the greater pace of technological advancement, and our deeper Commitment to it. Quality is our watchword. We pursue it relentlessly from development through production to service and customer support. Precision is a very important factor in our process. We view precision not only in terms of manufacturing, but also in whole surgical procedure as an integrated system. Hence to develop the function more precisely, we share expertise opinion. All instruments are hand-crafted and minor deviation in size and weight may occur which does not effect the function and reliability of an instrument.

ACKNOWLEDGE EXPERTISE AND QUALITY BUILDING ON EXPERIENCE

Quality is not an accident; it is achieved as a result of Continuous efforts, new in-puts to system and human resources. Quality requires a solid foundation through expertise of the people who work for us. That's why we put emphasis in production and training.

QUALITY STANDARDIZATION

Whatever your demands are, all instruments are precisely and clearly recorded to your stated & implied requirements. Our Quality Assurance Department has developed and documented standard operating procedures, standing work instructions, quality plans & standard device master record. Our Research and Development (R&D) department is busy in designing the instruments as per the requirements of market and quality assurance standards; all specification, measurements and other data are registered in log books for Quality Assurance and other quality systems.

OUR CORPORATE GOAL:

The world is shrinking, and in response, we are growing. With our staff, workforce, customers and our patrons, by extending our product range, methods, which is evident through our presence across the globe. We find solutions for particular application problems throughout The world. We will gladly develop with you, refining ourselves to the standards you would expect for **Technical Zone**.

OUR COMMITMENT IS TO:

- Rise to the challenge of particular demanding standards.
 - Development and manufacturing from samples or drawings.
 - Selection of appropriate materials.
 - Mechanical & Chemical properties are carefully maintained through Boil test, Copper-sulfate test to characterize the material to indicate corrosion.
 - Passivation and other Chemical treatment are carried out to prevent from discoloration or rust.
 - Technical drawings with measurements for all instruments.
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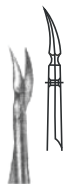
12

Scissors

Micro Scissors, "Spring Type" Flat Handles



12-101 - 103
VANNAS
Size: 85 mm



12-102



12-103



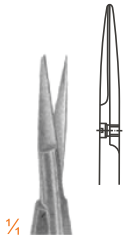
12-104 - 105
CASTROVIEJO
Size: 95 mm



12-105



12-106
NOYES
Size: 125 mm



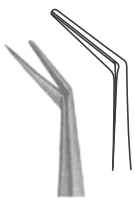
1/4



12-107 - 108
WECKER
Eye Scissor
Size: 110 mm



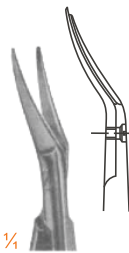
12-107



12-108



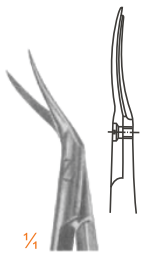
12-109
CASTROVIEJO
Eye Scissor
Size: 115 mm



1/4



12-110 - 111
CASTROVIEJO
Eye Scissor
Size: 110 mm



12-110

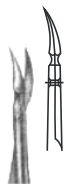


12-111

Micro Scissors, “Spring Type” Flat Handles



12-101 - 103
VANNAS
Size: 85 mm



12-102



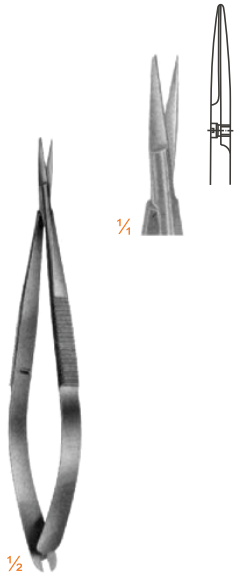
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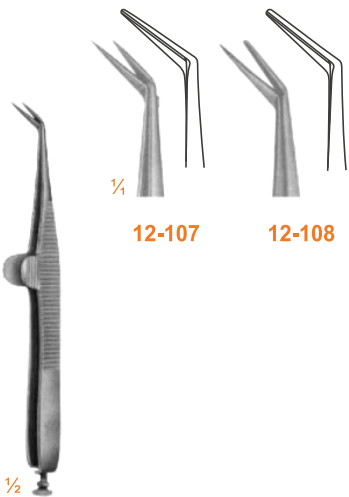
12-104 - 105
CASTROVIEJO
Size: 95 mm



12-105



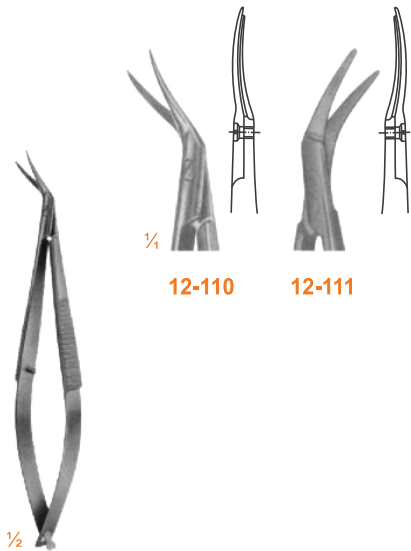
12-106
NOYES
Size: 125 mm



12-107 - 108
WECKER
Eye Scissor
Size: 110 mm

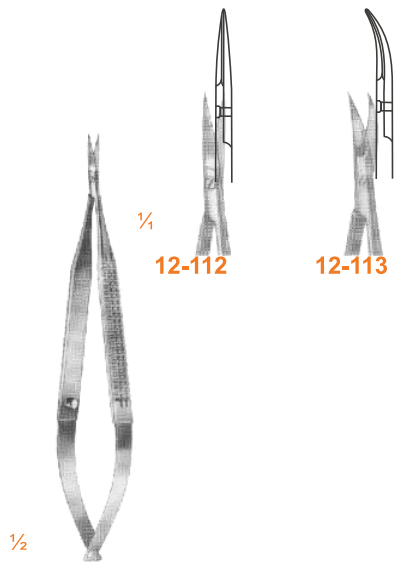


12-109
CASTROVIEJO
Eye Scissor
Size: 115 mm

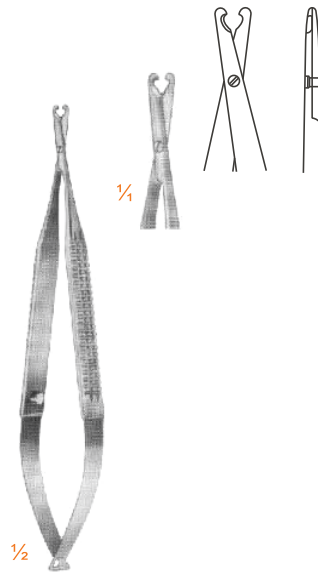


12-110 - 111
CASTROVIEJO
Eye Scissor
Size: 110 mm

Micro Scissors, "Spring Type" Flat Handles

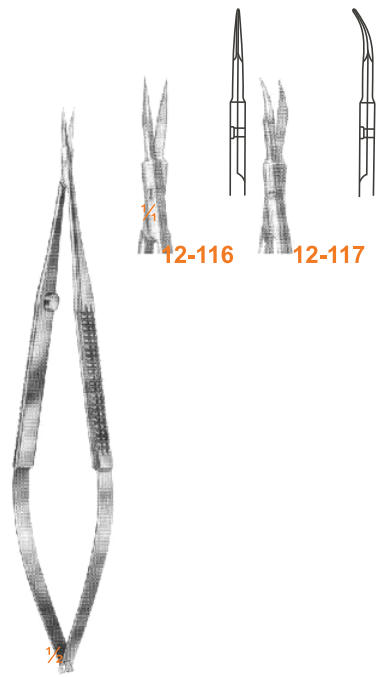


12-112 - 113
Size: 120 mm

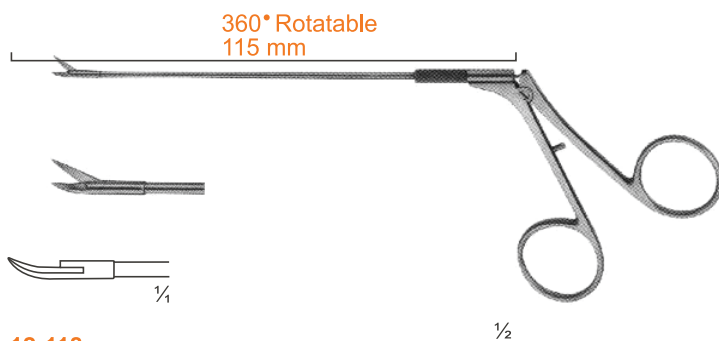


12-114
BIEMER
Vein Scissor
Size: 130 mm

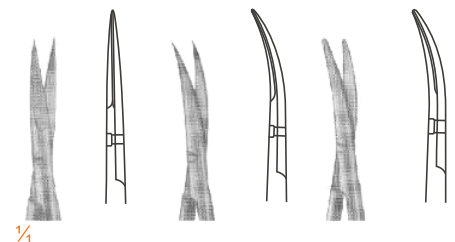
12-115
Size: 160 mm



12-116 - 117
VANNAS
Size: 160 mm



12-118
CASPAR
Micro Scissor Curved
Size: 115 mm



12-119

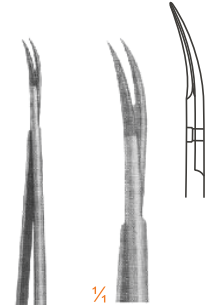
12-120

12-121

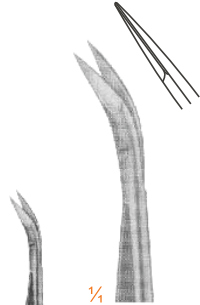


12-119 - 121
Micro Dissecting Scissor
Size: 145 mm

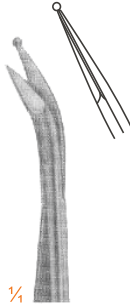
Micro Scissors, "Spring Type" Bayonet Shape



12-122
YASARGIL
Size: 245 mm



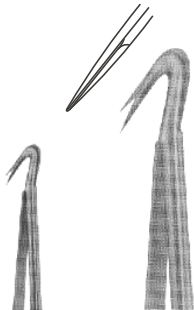
12-123



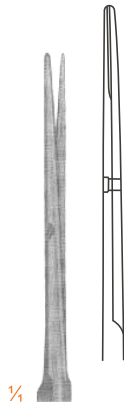
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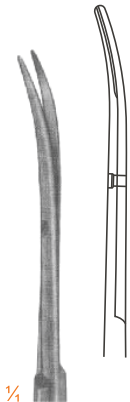
12-123 - 124
Laterally Angled
Size: 200 mm



12-125
Laterally Angled
Size: 190 mm



12-126

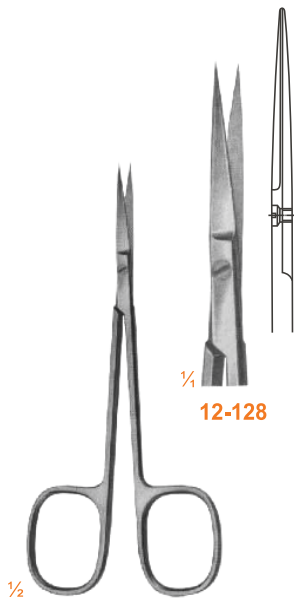


12-127

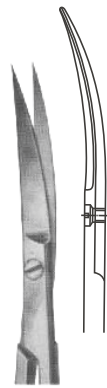


12-126 - 127
YASARGIL
Size: 225 mm

Delicate Scissors

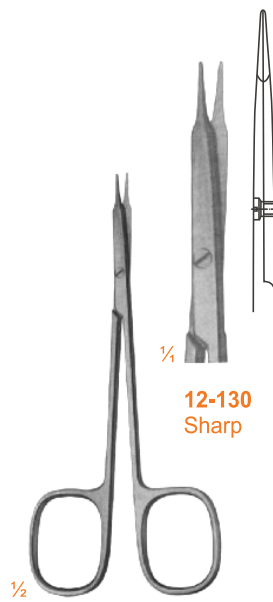


12-128

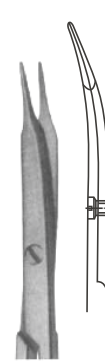


12-129

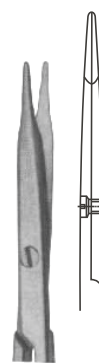
12-128 - 129
Size: 120 mm



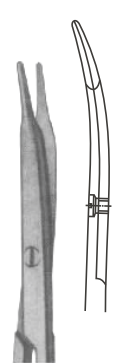
12-130
Sharp



12-131
Sharp

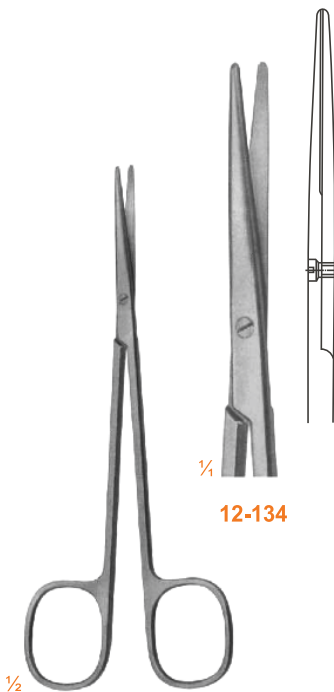


12-132
Blunt

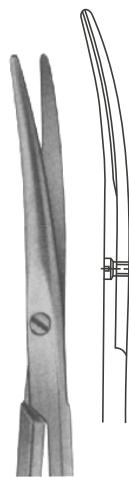


12-133
Blunt

12-130 - 133
STEVENS
Dissecting Scissors
Size: 115 mm

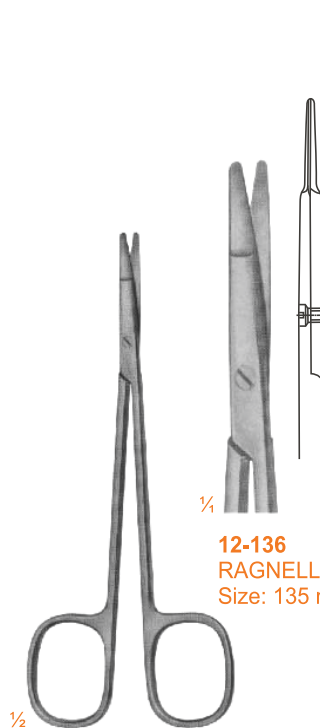


12-134

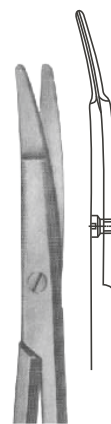


12-135

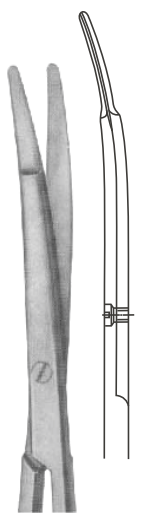
12-134 - 135
METZENBAUM
Dissecting Scissors
Size: 145 mm



12-136
RAGNELL
Size: 135 mm



12-137
RAGNELL
Size: 135 mm

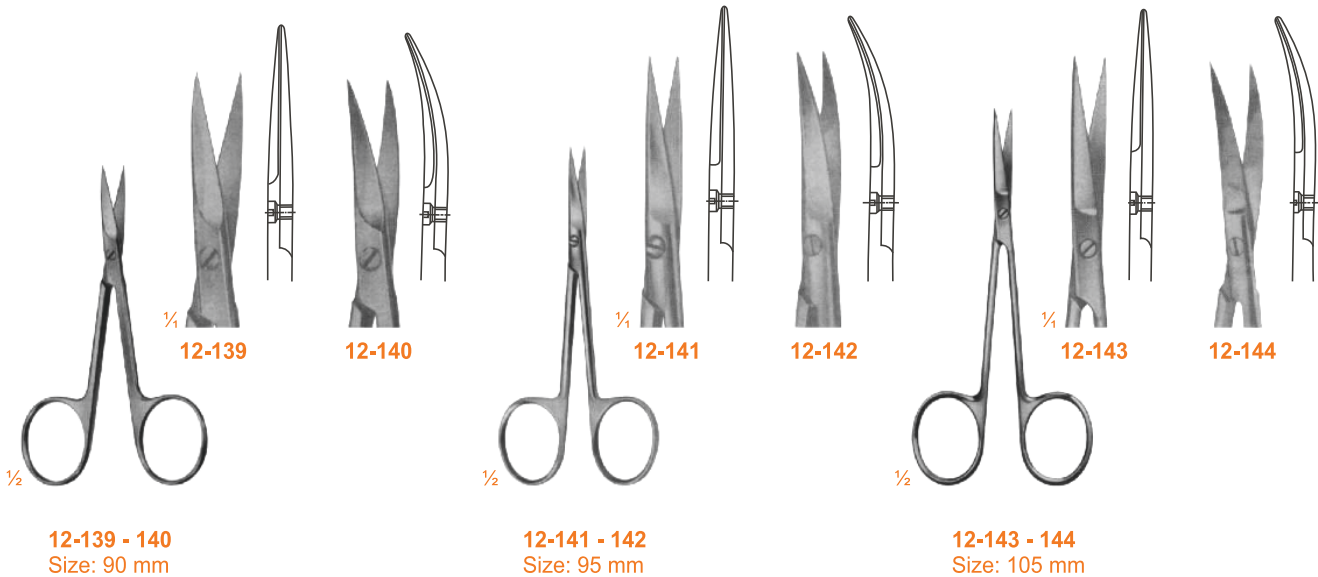


12-138
Size: 150 mm

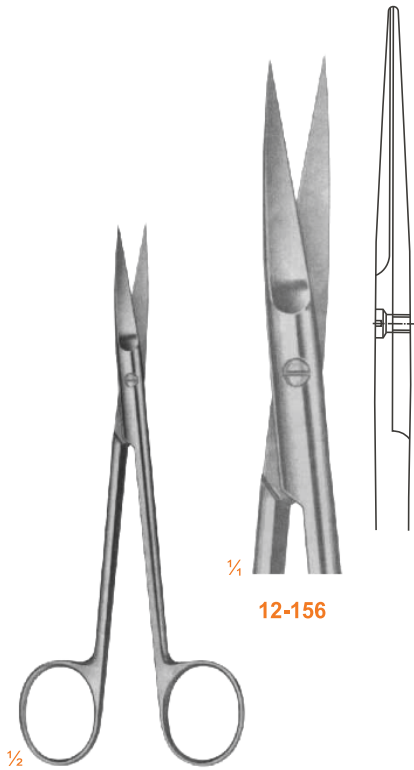
12-136 - 138
Special flat points for
dissecting and
undermining the skin
Size: 145 mm

Scissors

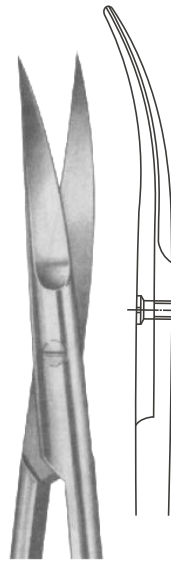
Delicate Scissors



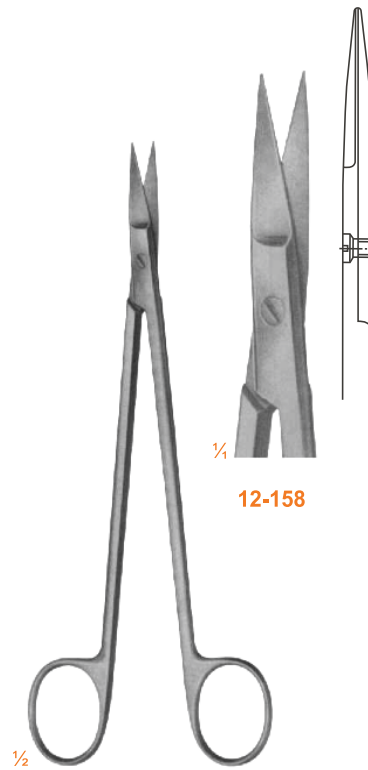
Delicate Scissors



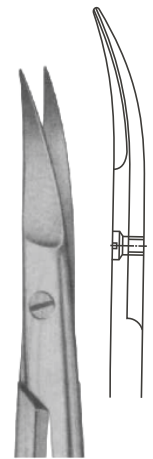
12-156



12-157



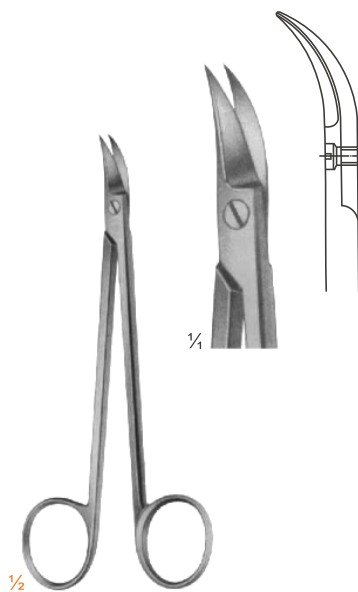
12-158



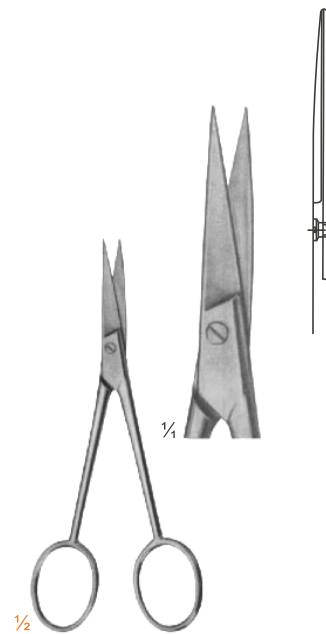
12-159

12-156 - 157
JOSEPH
Size: 150 mm

12-158 - 159
KELLY
Size: 175 mm

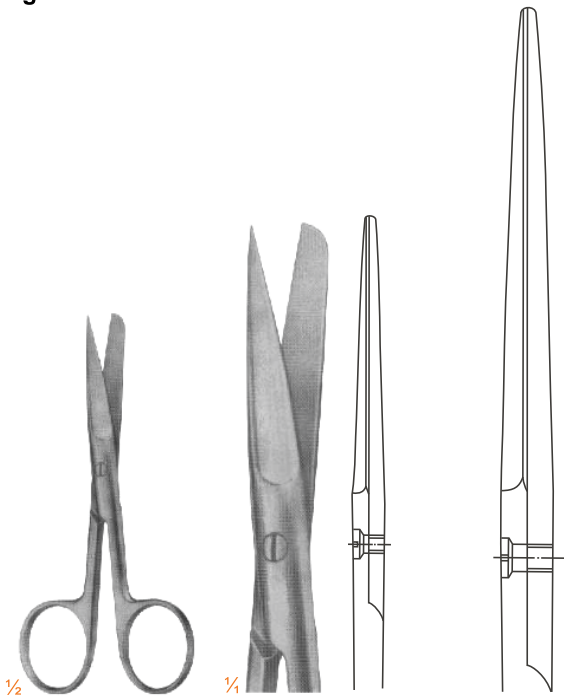


12-160
QUINBY
Size: 130 mm



12-161
Size: 110 mm

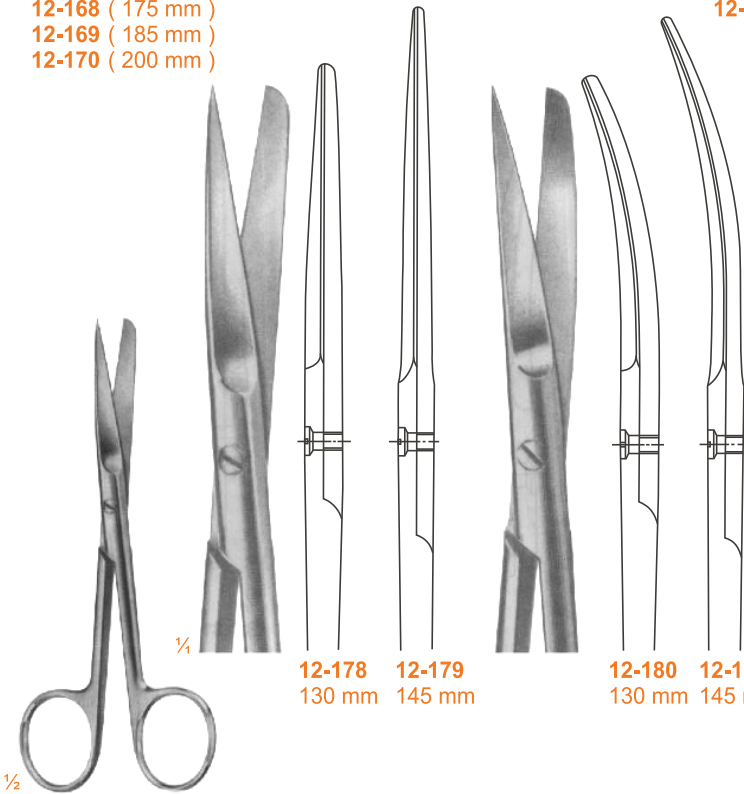
Surgical Scissors



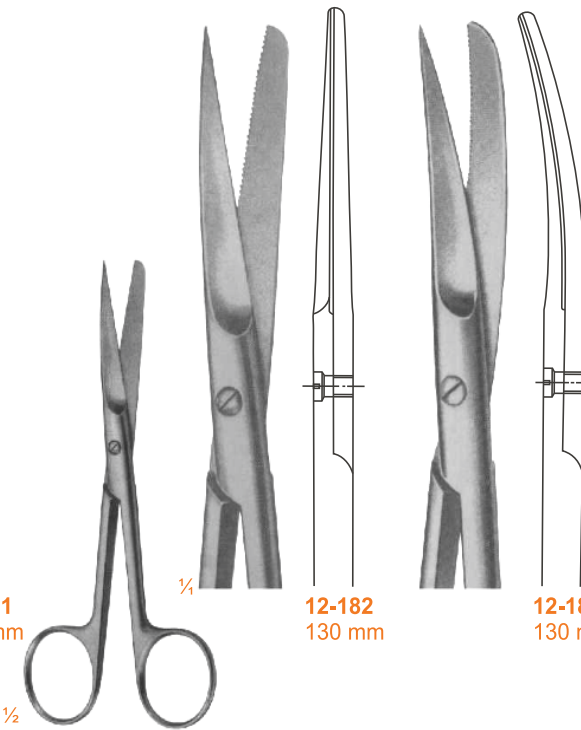
12-162 - 170 (Standard Types)
12-162 (105 mm)
12-163 (115 mm)
12-164 (130 mm)
12-165 (145 mm)
12-166 (150 mm)
12-167 (165 mm)
12-168 (175 mm)
12-169 (185 mm)
12-170 (200 mm)



12-171 - 177 (Standard Types)
12-171 (115 mm)
12-172 (130 mm)
12-173 (145 mm)
12-174 (150 mm)
12-175 (165 mm)
12-176 (175 mm)
12-177 (185 mm)



12-178 - 181
Slender Types



12-182 - 183
For Wound Edges
1 Blade Serrated

Surgical Scissors



12-184 - 188 (Standard Types)

12-184 (130 mm)
12-185 (145 mm)
12-186 (150 mm)
12-187 (165 mm)
12-188 (175 mm)

12-184

Size: 130 mm

12-188

Size: 175 mm

12-189 - 194 - COOPER

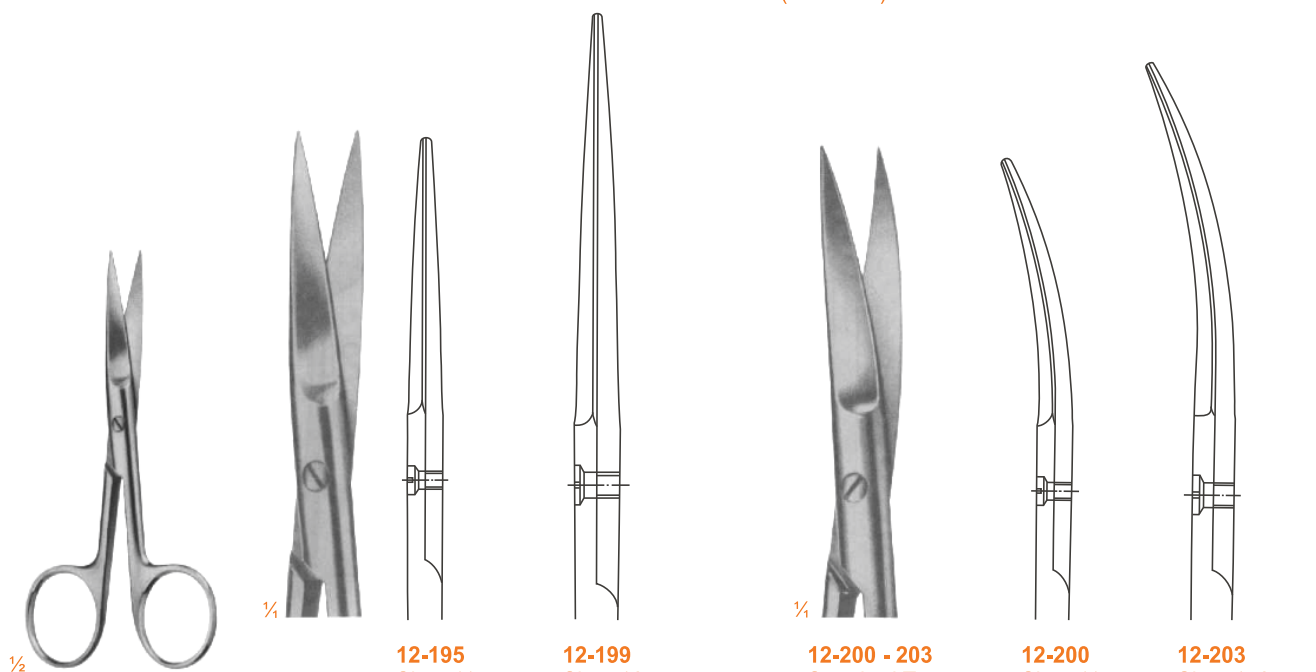
Standard Types
12-189 (115 mm)
12-190 (130 mm)
12-191 (145 mm)
12-192 (150 mm)
12-193 (165 mm)
12-194 (175 mm)

12-189

Size: 115 mm

12-194

Size: 175 mm



12-195 - 199

Standard Types
12-195 (115 mm)
12-196 (130 mm)
12-197 (145 mm)
12-198 (150 mm)
12-199 (165 mm)

12-195

Size: 115 mm

12-199

Size: 165 mm

12-200 - 203

Standard Types
12-200 (115 mm)
12-201 (130 mm)
12-202 (145 mm)
12-203 (150 mm)

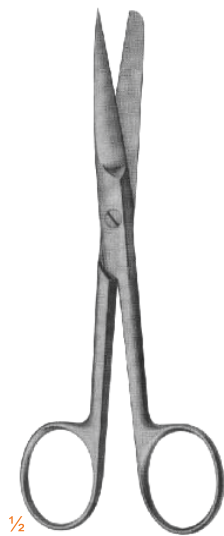
12-200

Size: 115 mm

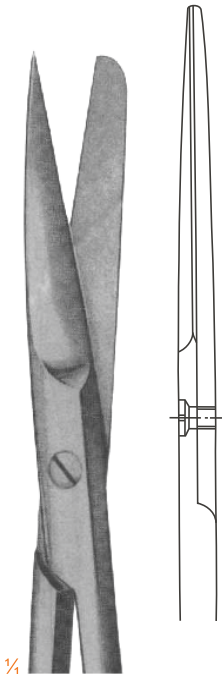
12-203

Size: 150 mm

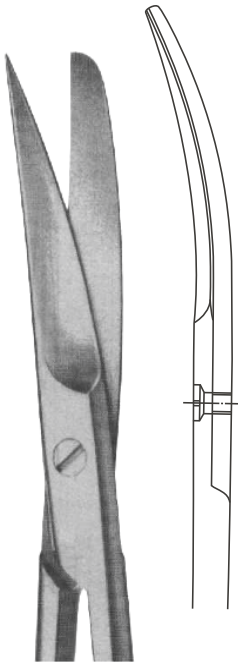
Surgical Scissors



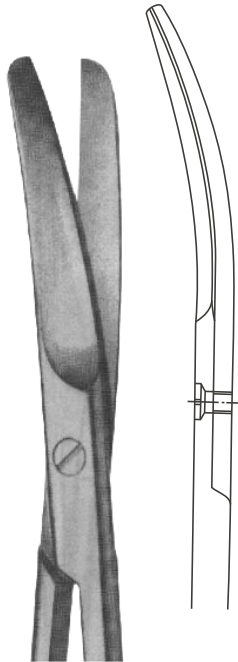
12-204 - 206
DEAVER
With flat lock



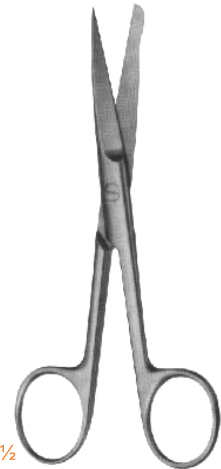
12-204
Size: 145 mm



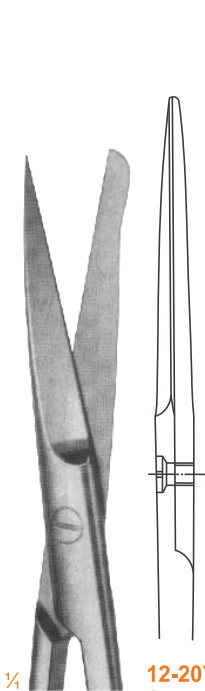
12-205
Size: 145 mm



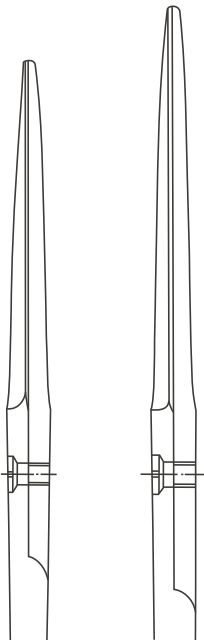
12-206
Size: 145 mm



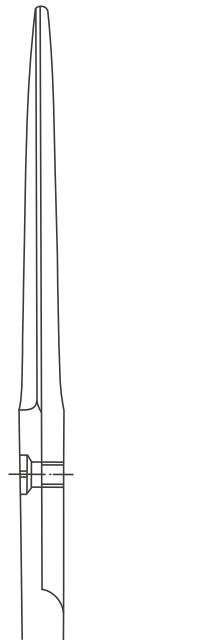
12-207 - 209
Incision Scissors



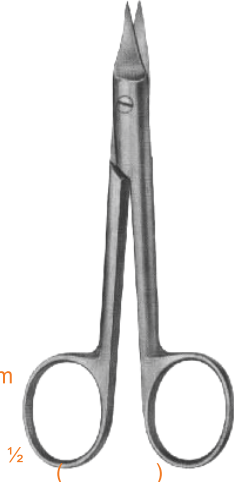
12-207
Size: 130 mm



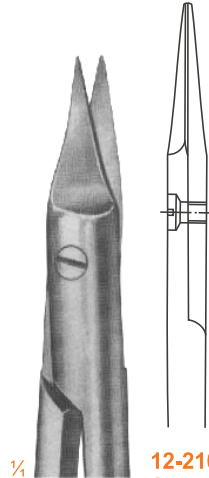
12-208
Size: 145 mm



12-209
Size: 165 mm

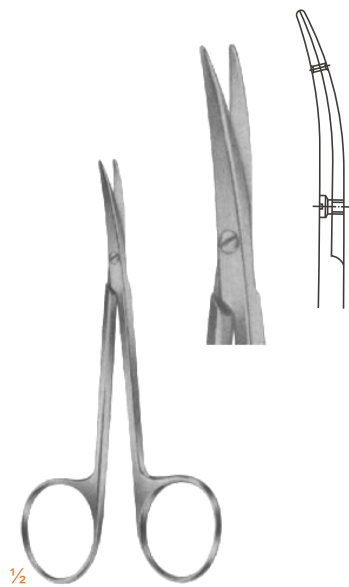


12-210
SYSTRUNK
Nail Splitting Scissors

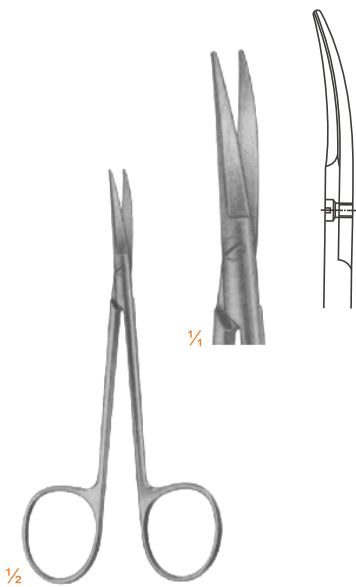


12-210
Size: 130 mm

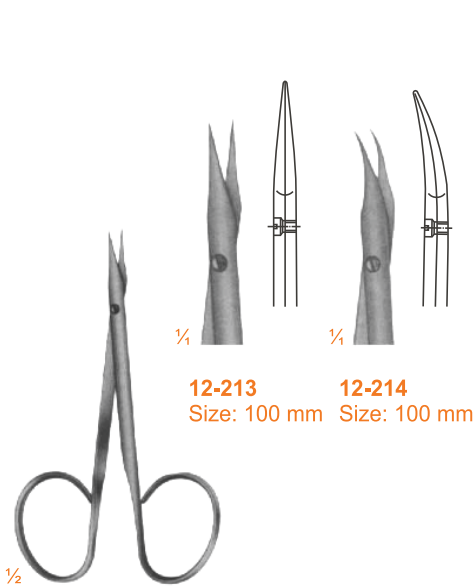
Dissecting Scissors



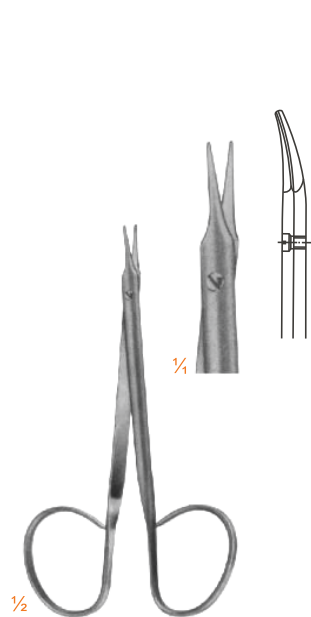
12-211
LITTLER
Dissecting Scissors
Tips with eye for suture
Size: 115 mm



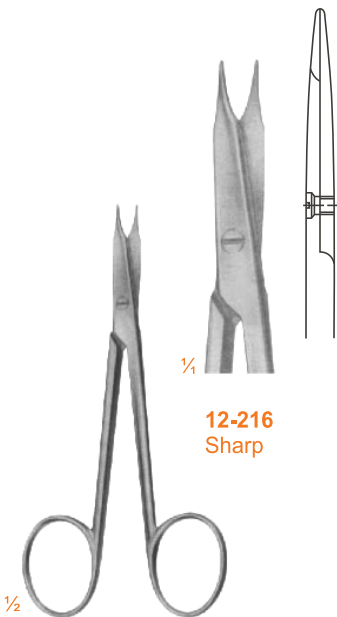
12-212
COTTLE
Bulldog Scissors
Size: 115 mm



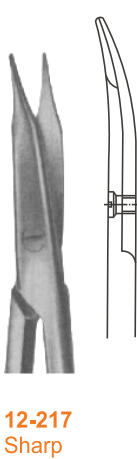
12-213 - 214
STEVENS
Vessel and tendon Scissors
Size: 100 mm



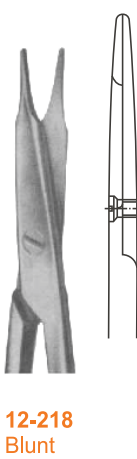
12-215
STEVENS
Fine Dissecting Scissors
Size: 110 mm



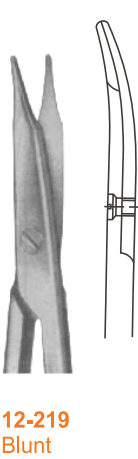
12-216 - 219
STEVENS
Vessel and tendon Scissors
Size: 110 mm



12-217
Sharp



12-218
Blunt



12-219
Blunt

Dissecting Scissors

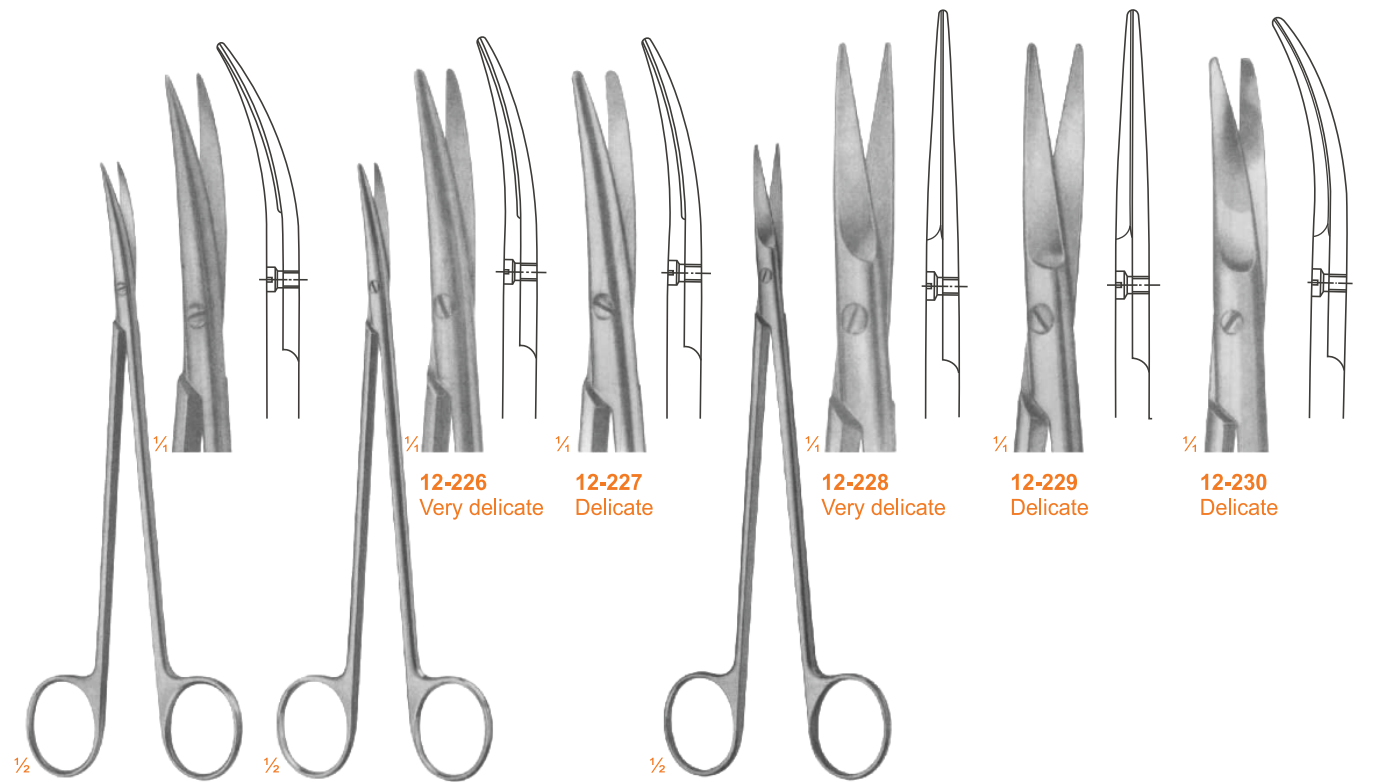


12-220 - 221
KILNER
Special flat points for dissecting
and undermining the skin

12-222
KILNER
Fine dissecting scissors
Size: 115 mm

12-223
JAMESON
Dissecting scissors
Size: 150 mm

12-224
REYNOLDS
Dissecting scissors
Size: 145 - 175 mm

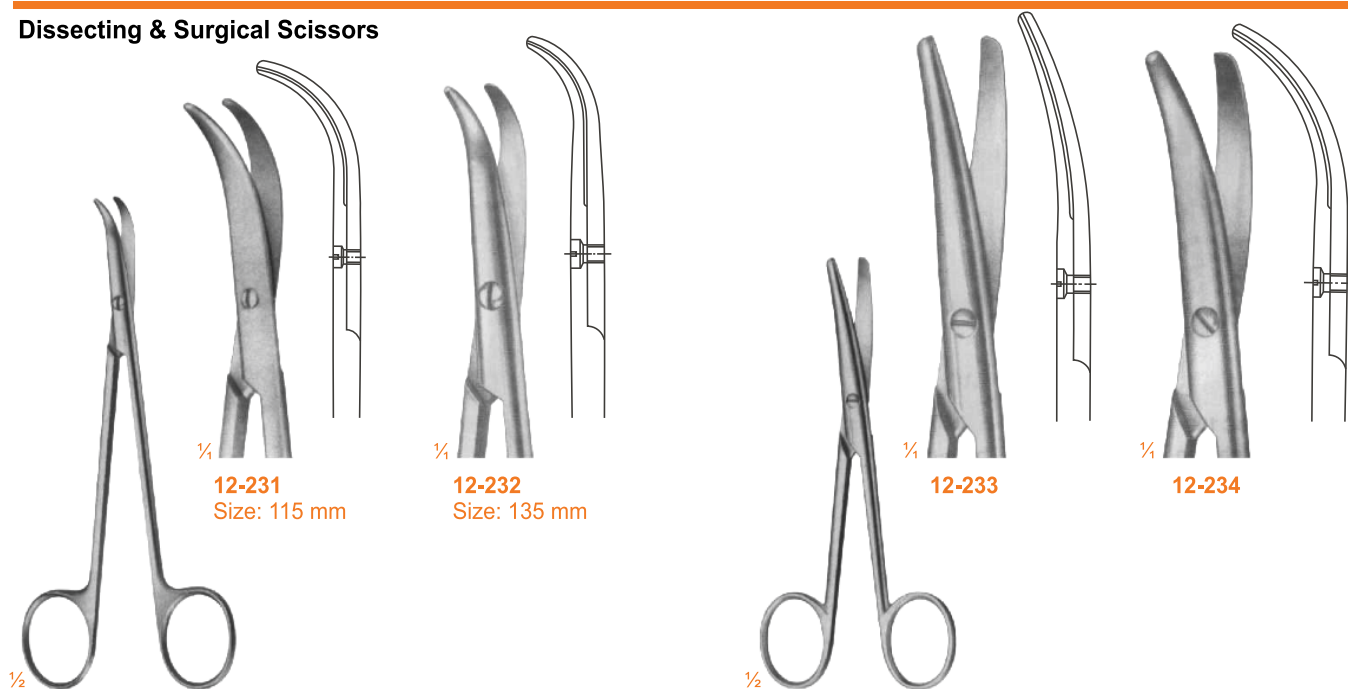


12-225
DE BAKEY
Ateriotomy scissors
Size: 175 mm

12-226 - 227
TOENNIS ADSON
Dissecting scissors
Size: 175 mm

12-228 - 230
TOENNIS
Dissecting scissors
Size: 150 mm

Dissecting & Surgical Scissors



12-231
Size: 115 mm

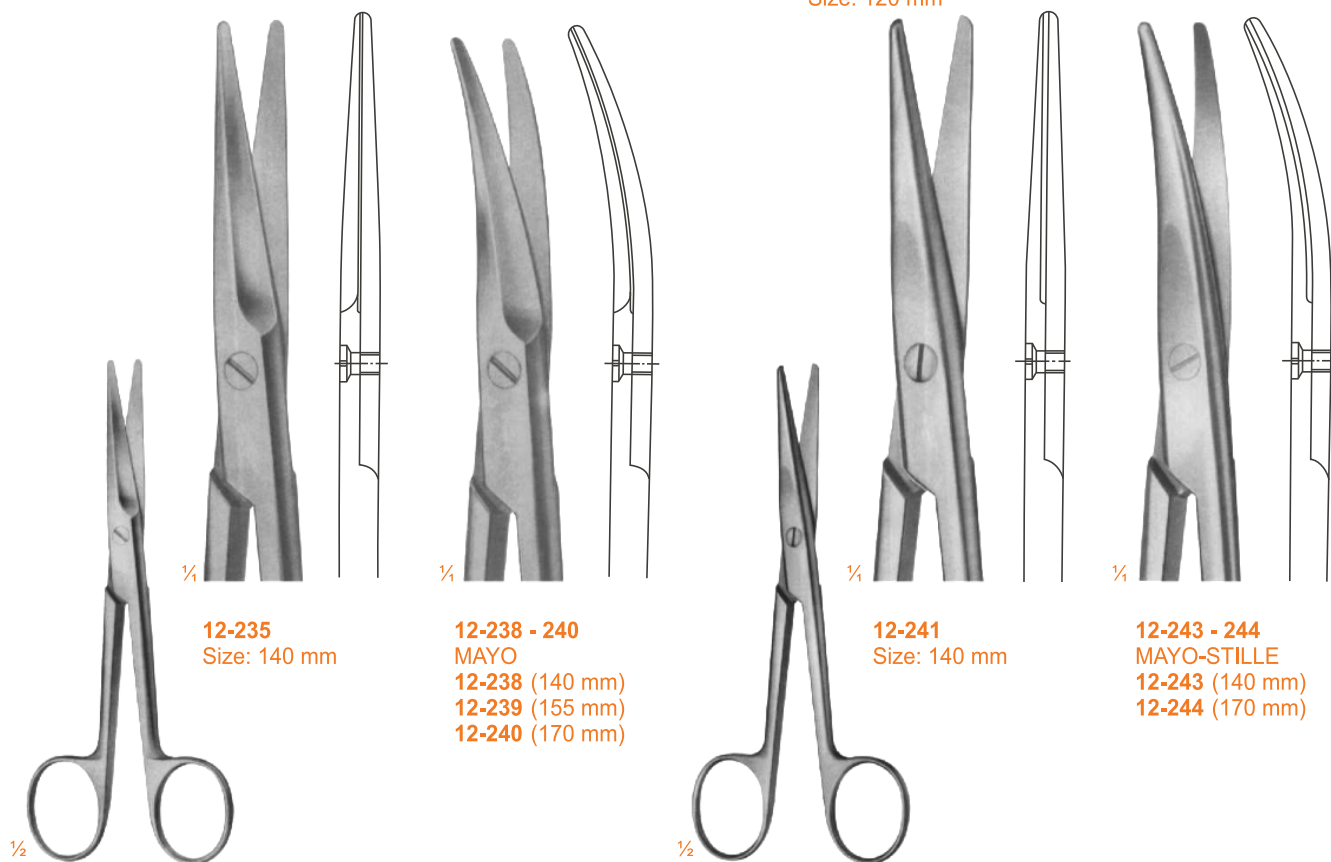
12-232
Size: 135 mm

12-233

12-234

12-231 - 232
FOMON
Lower lateral scissors

12-233 - 234
LANDOLT
Enucleation scissors
Size: 120 mm



12-235
Size: 140 mm

12-238 - 240
MAYO
12-238 (140 mm)
12-239 (155 mm)
12-240 (170 mm)

12-241
Size: 140 mm

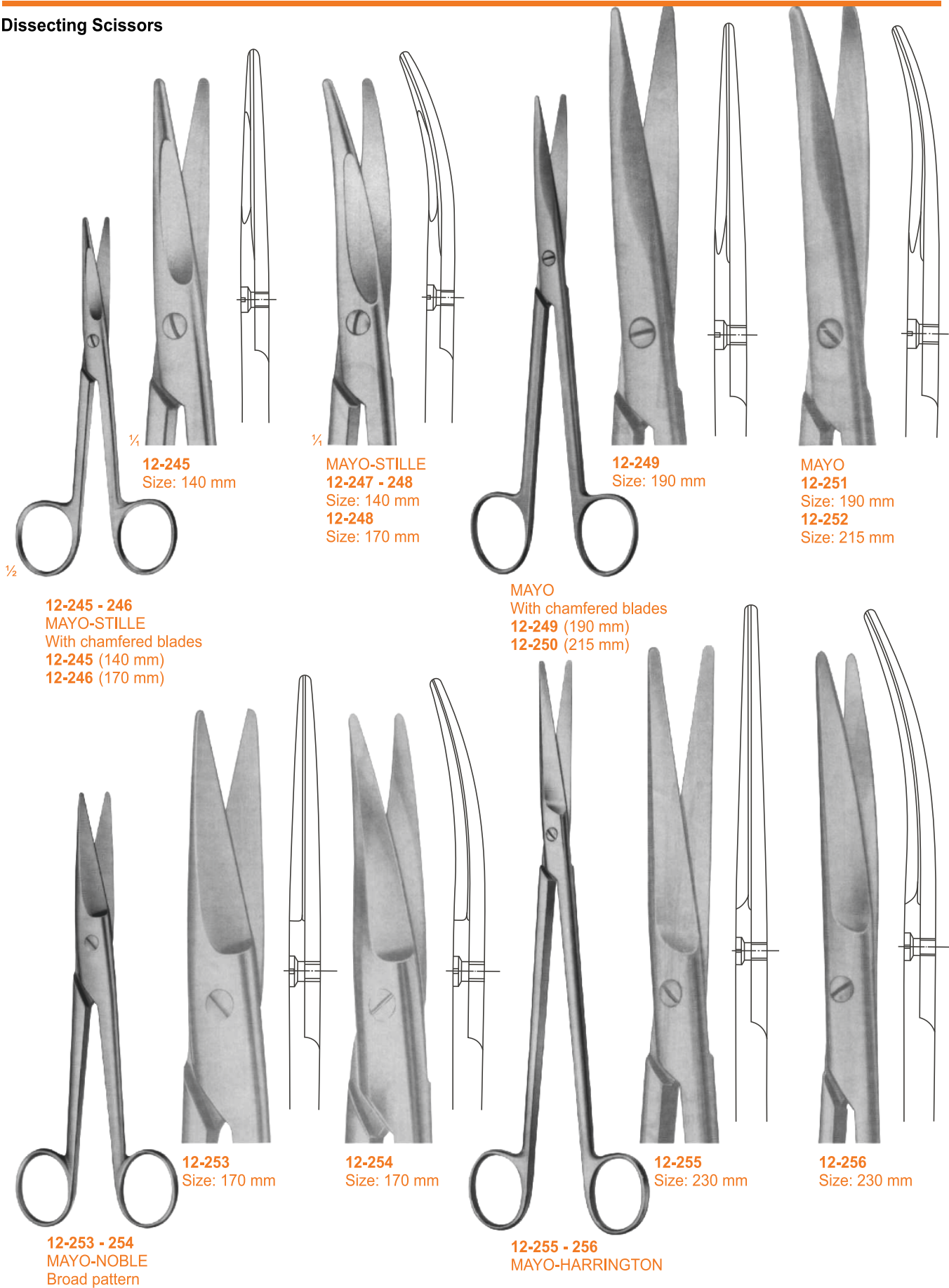
12-243 - 244
MAYO-STILLE
12-243 (140 mm)
12-244 (170 mm)

12-235 - 237
MAYO
12-235 (140 mm)
12-236 (155 mm)
12-237 (170 mm)

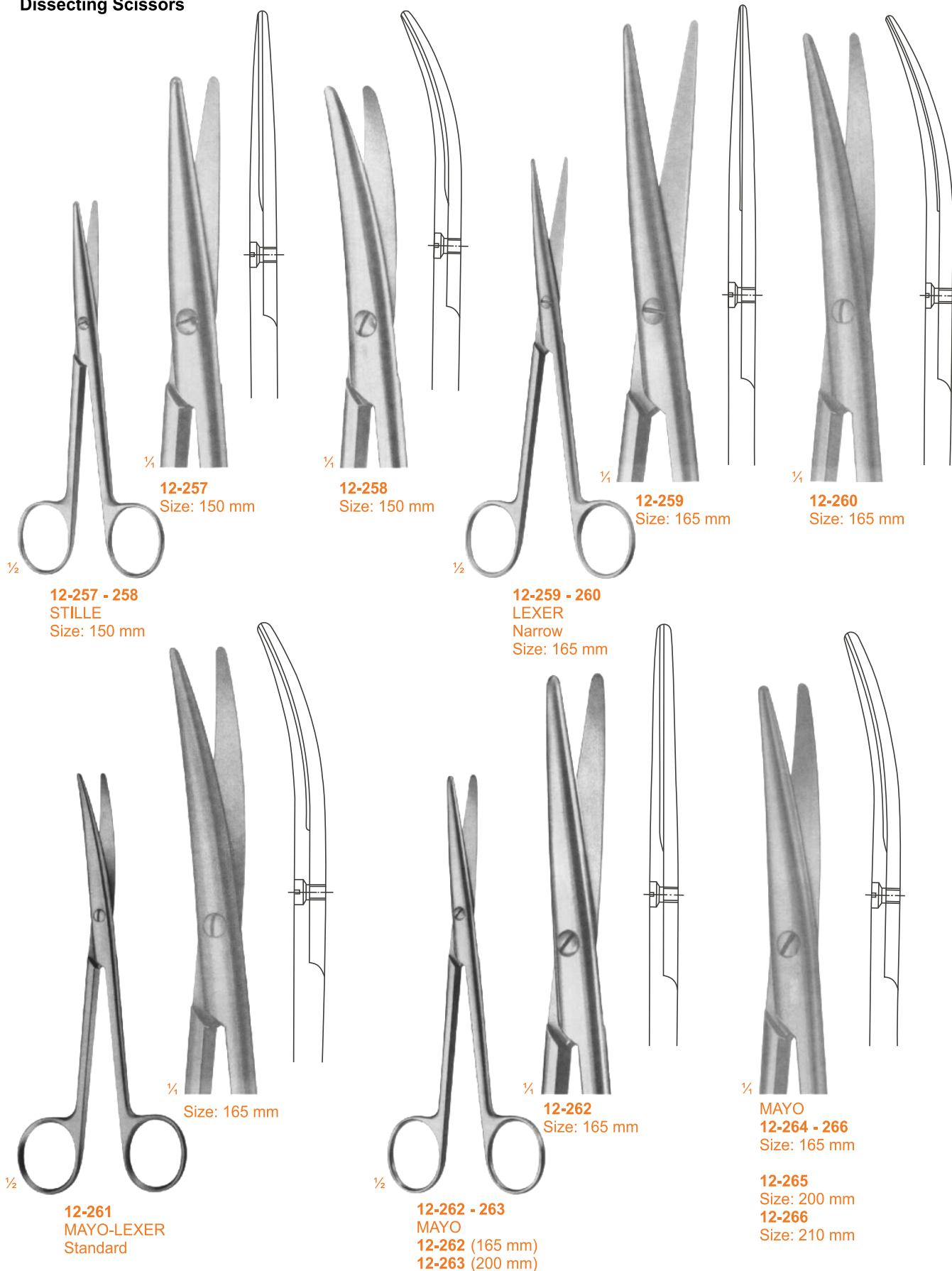
12-241 - 242
MAYO-STILLE
12-241 (140 mm)
12-242 (170 mm)

Scissors

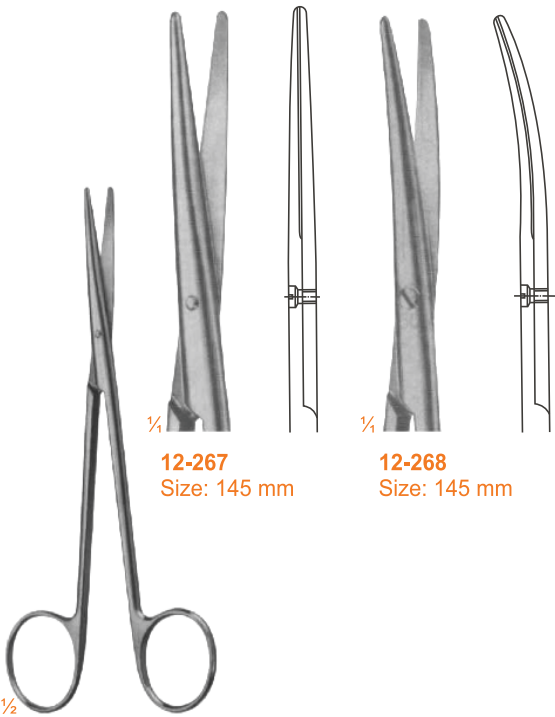
Dissecting Scissors



Dissecting Scissors

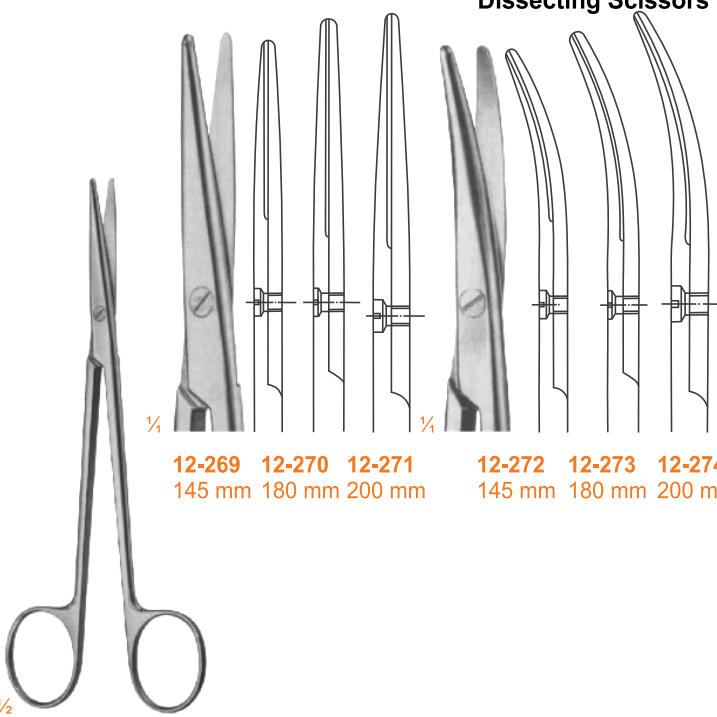


Dissecting Scissors



12-267
Size: 145 mm

12-268
Size: 145 mm



12-269 12-270 12-271
145 mm 180 mm 200 mm

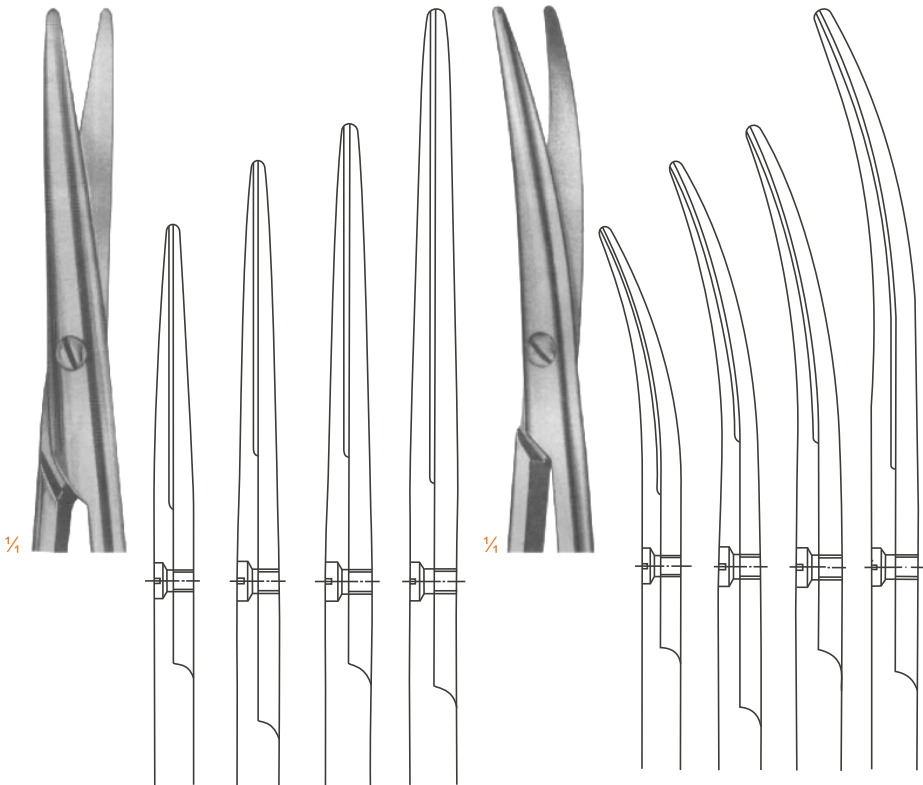
12-272 12-273 12-274
145 mm 180 mm 200 mm

12-267 - 268
BABY - METZENBAUM

12-269 - 274
METZENBAUM



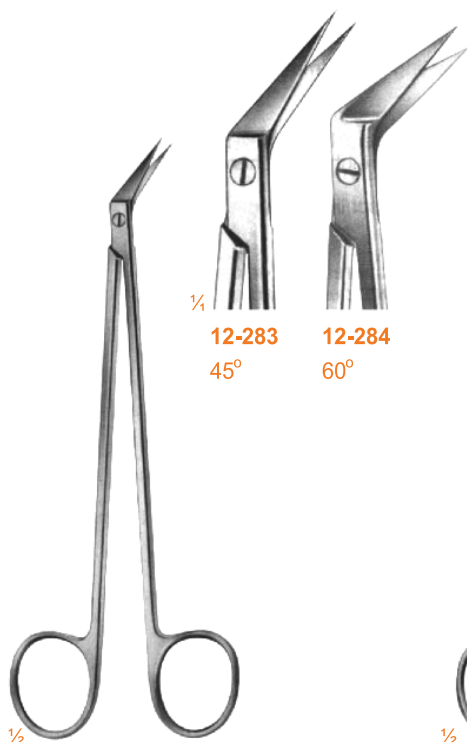
12-275 - 282
NELSON - METZENBAUM



12-275 12-276 12-277 12-278
230 mm 250 mm 280 mm 305 mm

12-279 12-280 12-281 12-282
230 mm 250 mm 280 mm 305 mm

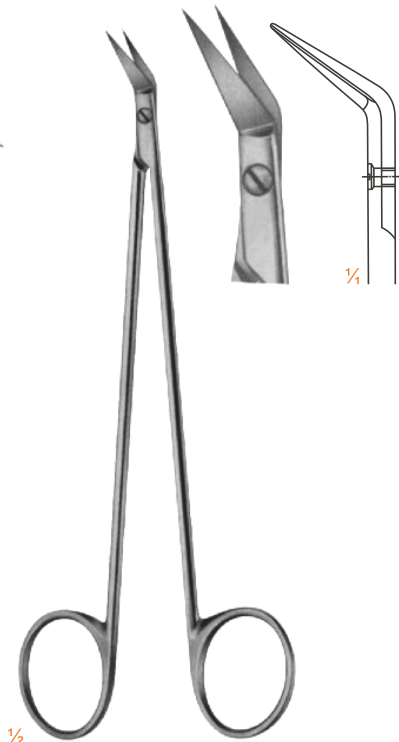
Vessel Scissors



12-283 - 284
DE BAKEY
Size: 155 mm



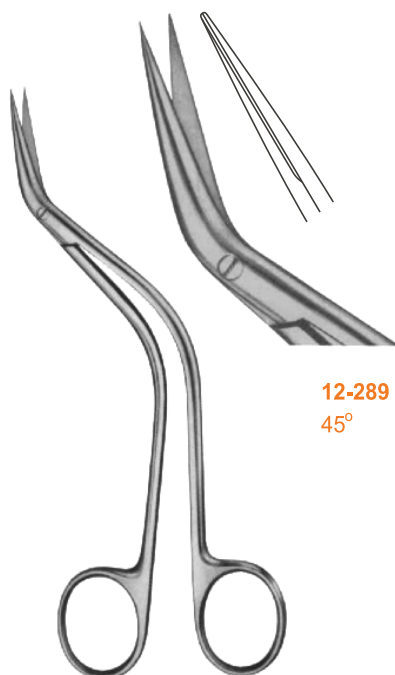
12-285 - 286
DIETHRICH
Size: 170 mm



12-287
POTTS-SMITH
Size: 180 mm



12-288
POTTS-SMITH
Size: 180 mm



12-289
DEBAKEY
Size: 155 mm

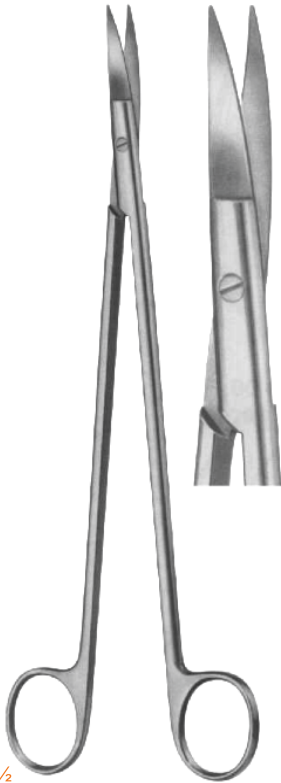


12-290
FAVOLORO
Size: 140 mm

Cardiovascular and Neuro-Surgery Scissors



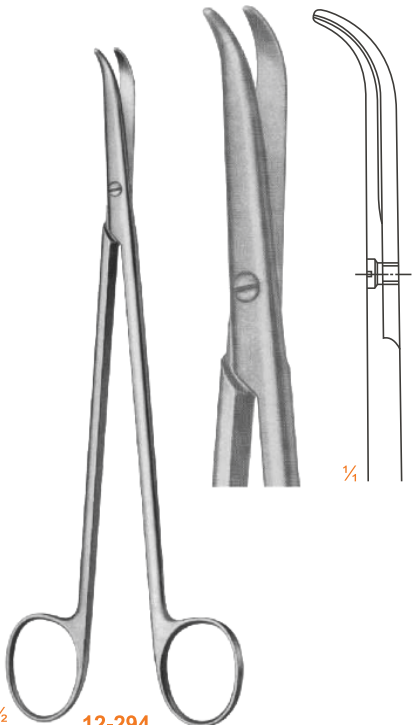
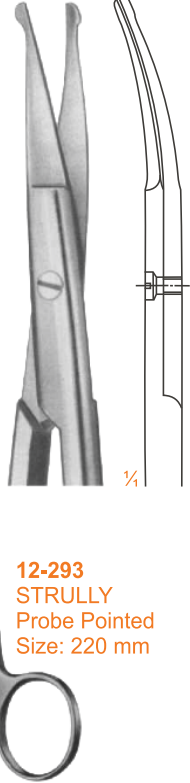
12-291
OLIVECRONA
Dura Scissors



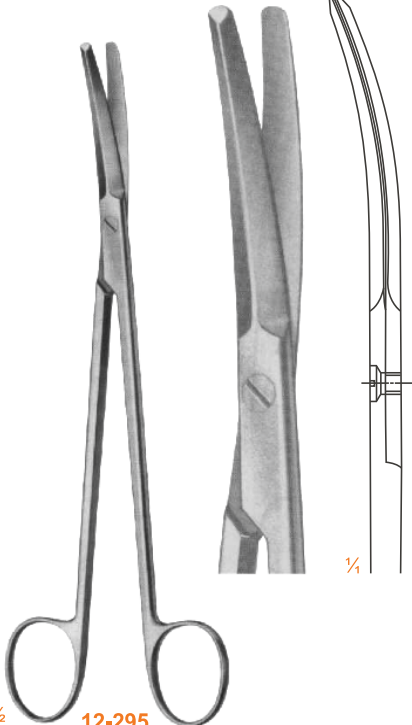
12-292
STRULLY
Pointed
Size: 220 mm



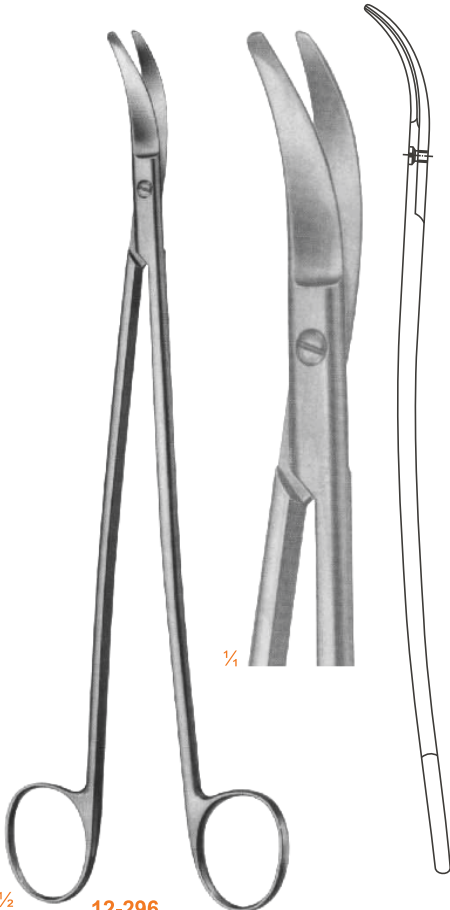
12-293
STRULLY
Probe Pointed
Size: 220 mm



12-294
THOREK
Size: 180 mm



12-295
POTTS-SMITH
Size: 190 mm



12-296
SATINSKY
Size: 245 mm

Delicate, Nasal and Tonsil Scissors



12-297
1 Finally Toothed Blade
Size: 130 mm

12-298
LOCKLIN
Curved Sideways,
1 Toothed Blade
Size: 155 mm

12-299
FOMON
Blades Serrated
Size: 145 mm

12-300
COTTLE
Size: 165 mm



12-301
HEYMANN-KNIGHT
Size: 175 mm

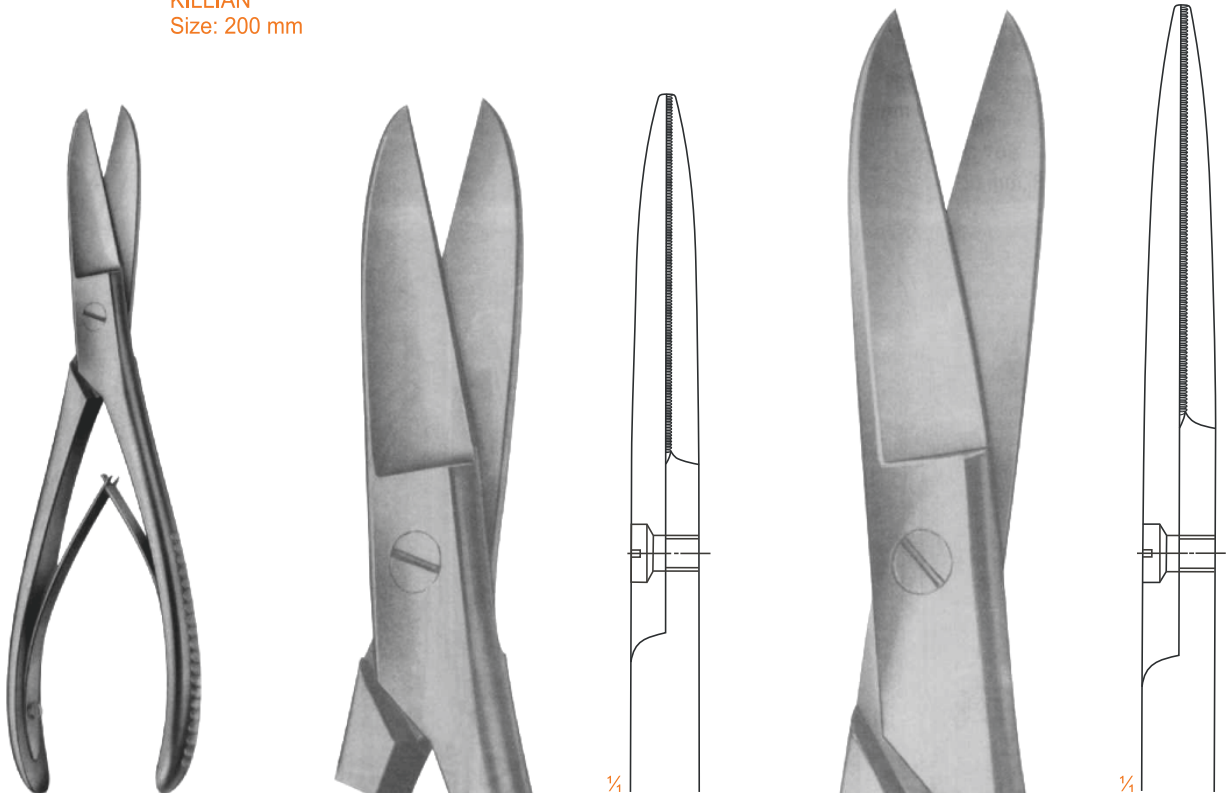
12-302
DEAN
Blades Serrated
Size: 170 mm

12-303
GOOD
Size: 195 mm

Bone Shears



12-304
KILLIAN
Size: 200 mm

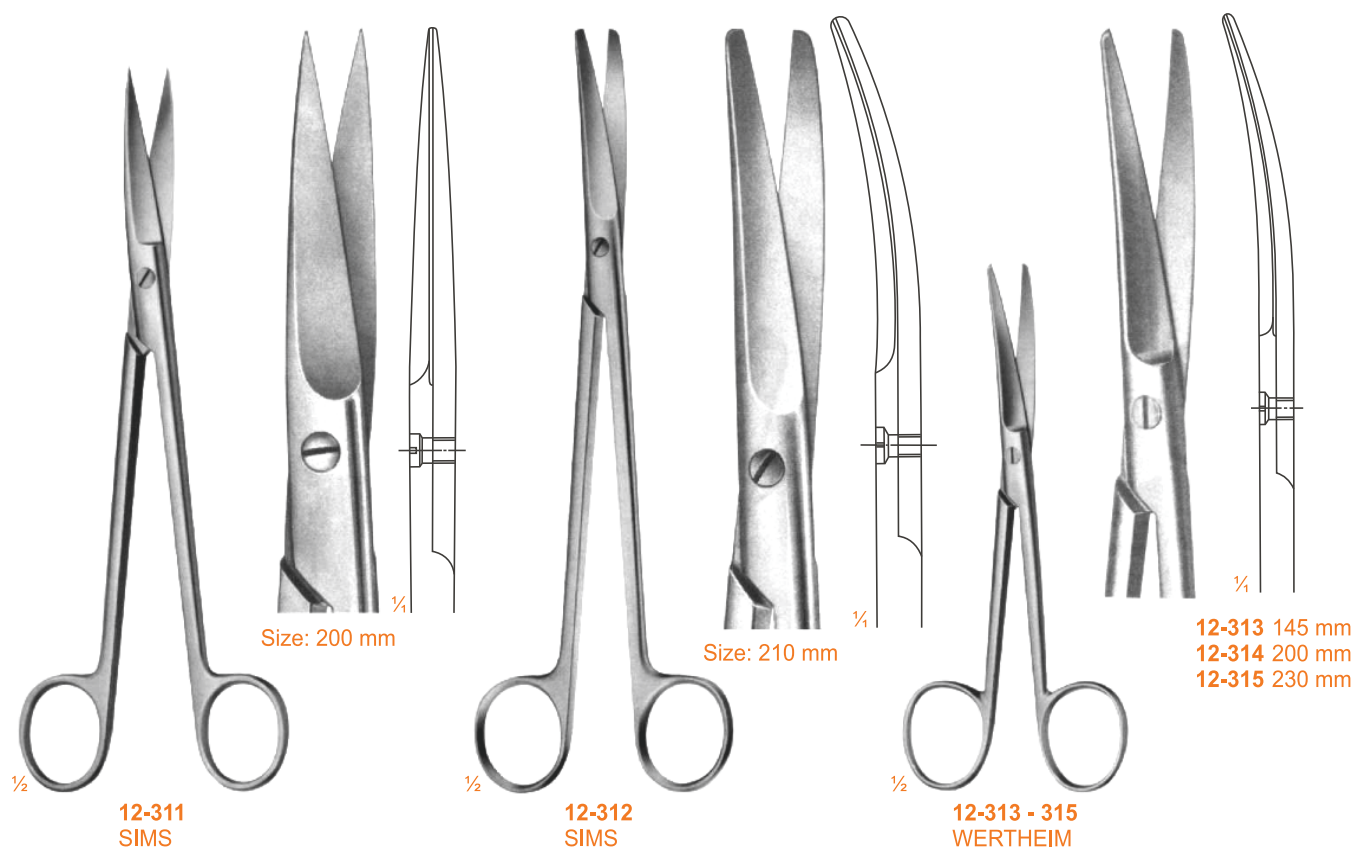
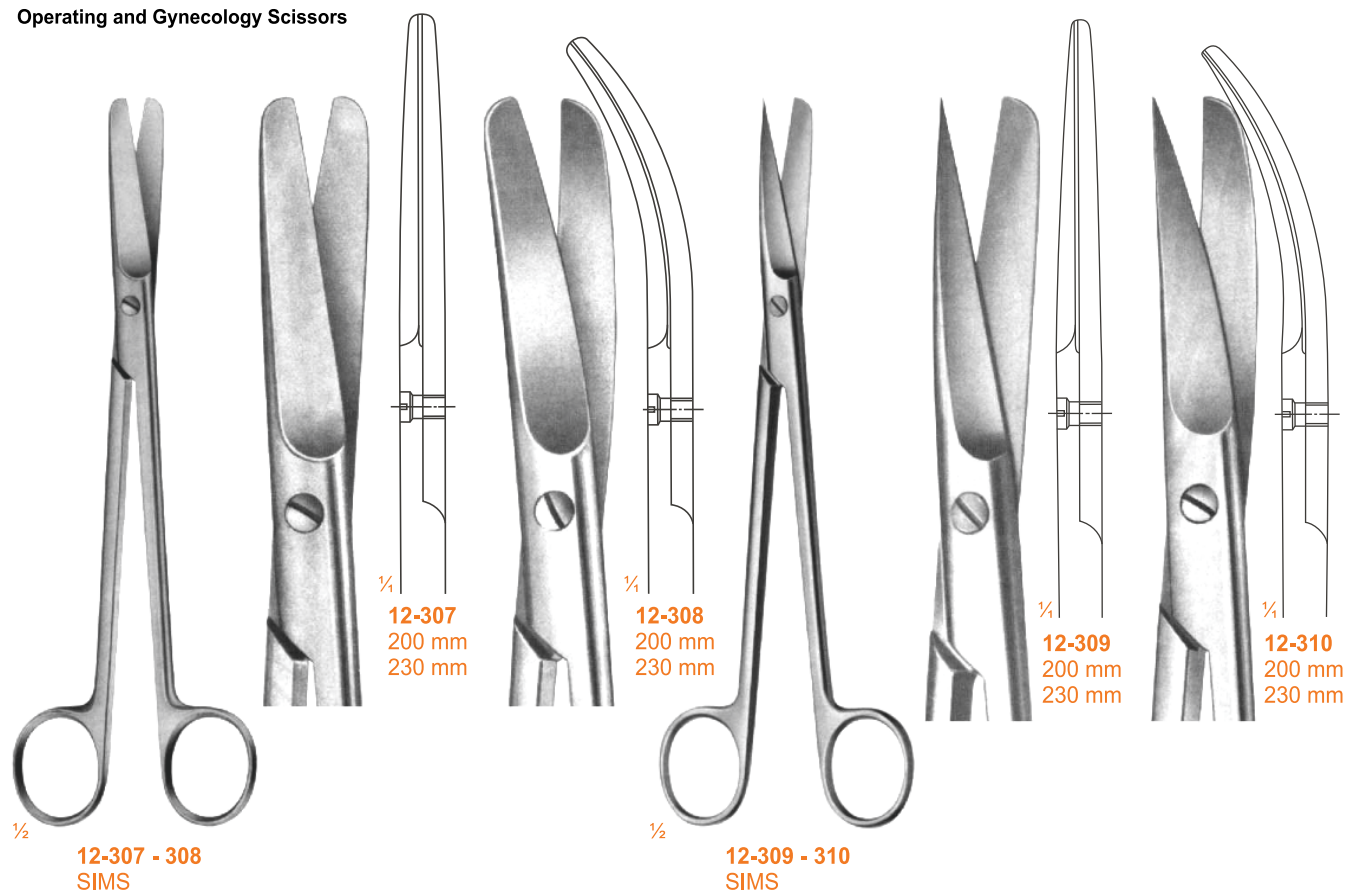


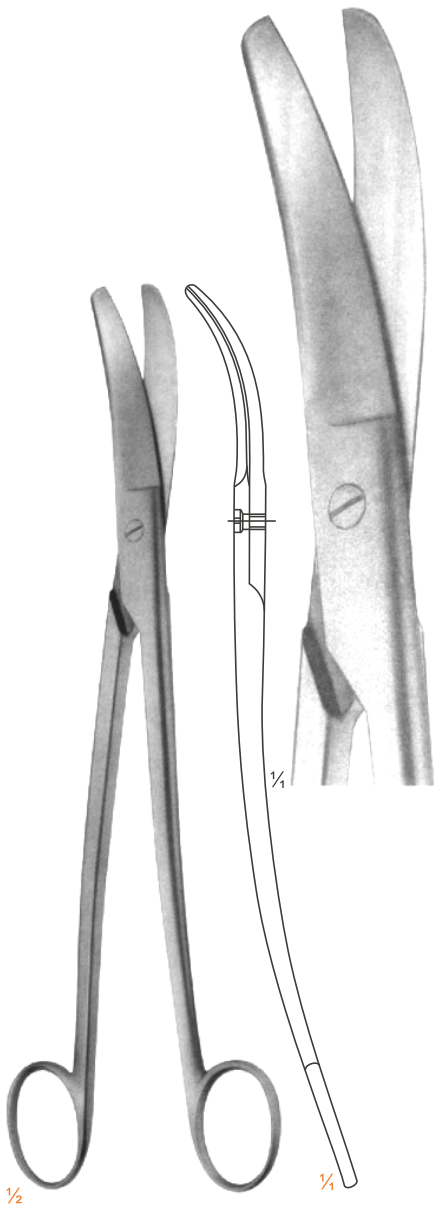
12-305 - 306

12-305
195 mm

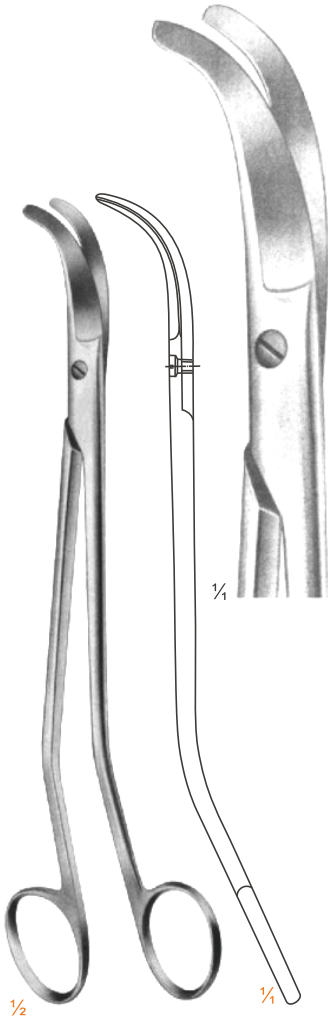
12-306
225 mm

Operating and Gynecology Scissors

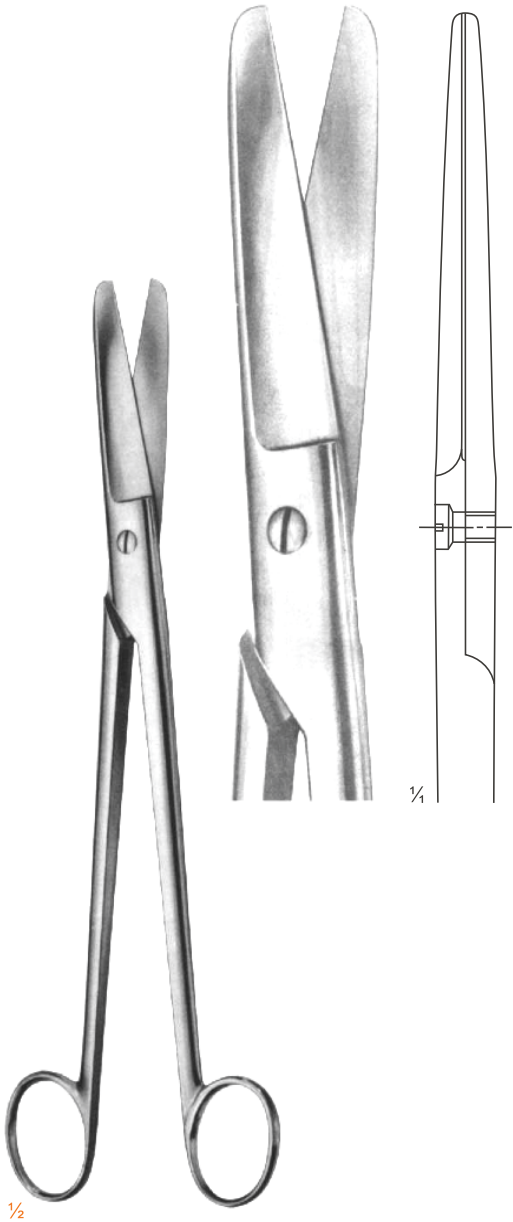




12-316
SIEBOLD
Uterine Scissors
Size: 245 mm



12-317
BOZEMANN
Uterine Scissors
Size: 220 mm



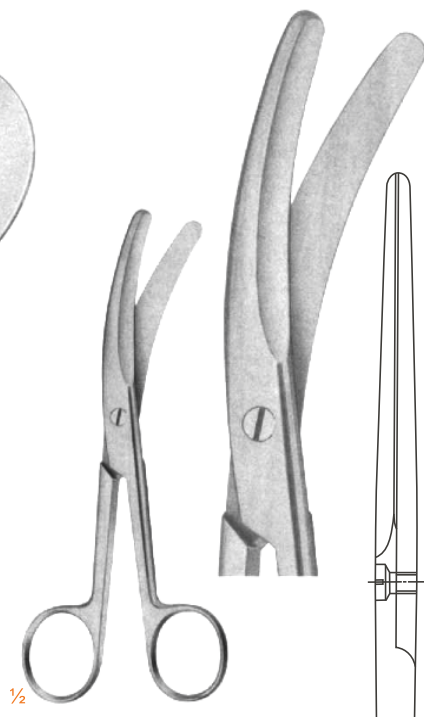
12-318
SIMS-SIEBOLD
Uterine Scissors
Size: 250 mm



12-319
SCHUMACHER
Umbilical Cord Scissors
Size: 155 mm

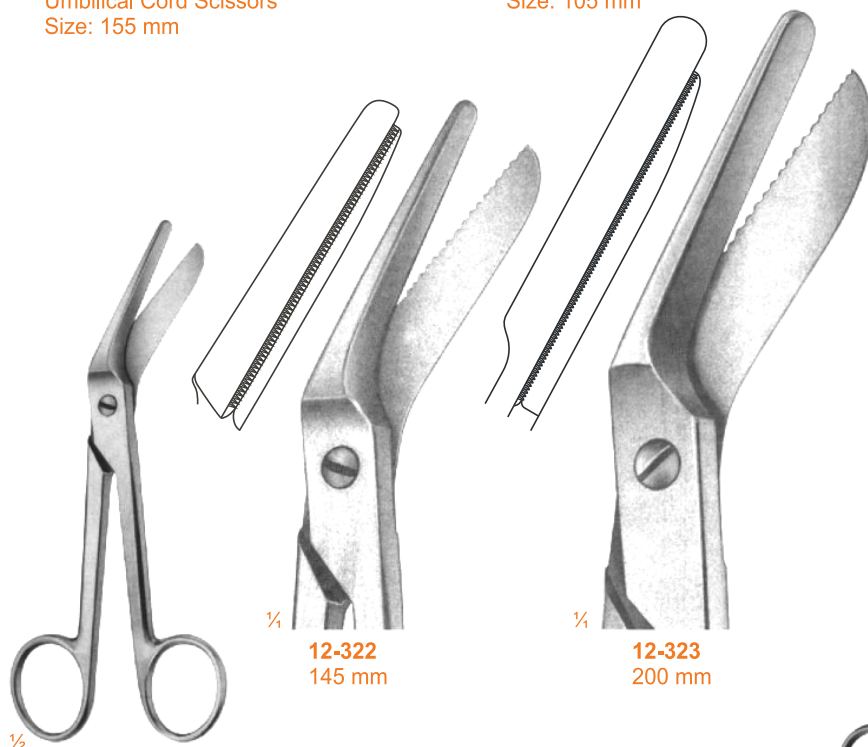


12-320
Umbilical Cord Scissors
Size: 105 mm



12-321
Umbilical Cord Scissors

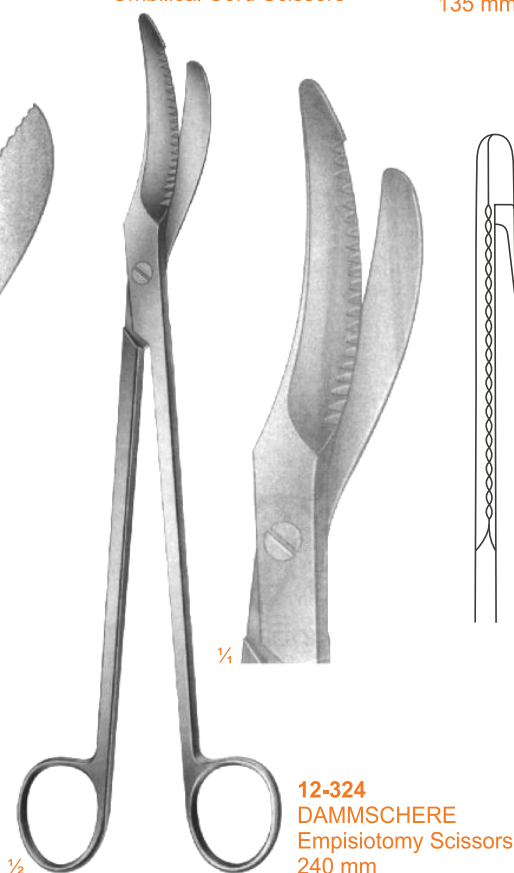
135 mm



12-322
145 mm

12-323
200 mm

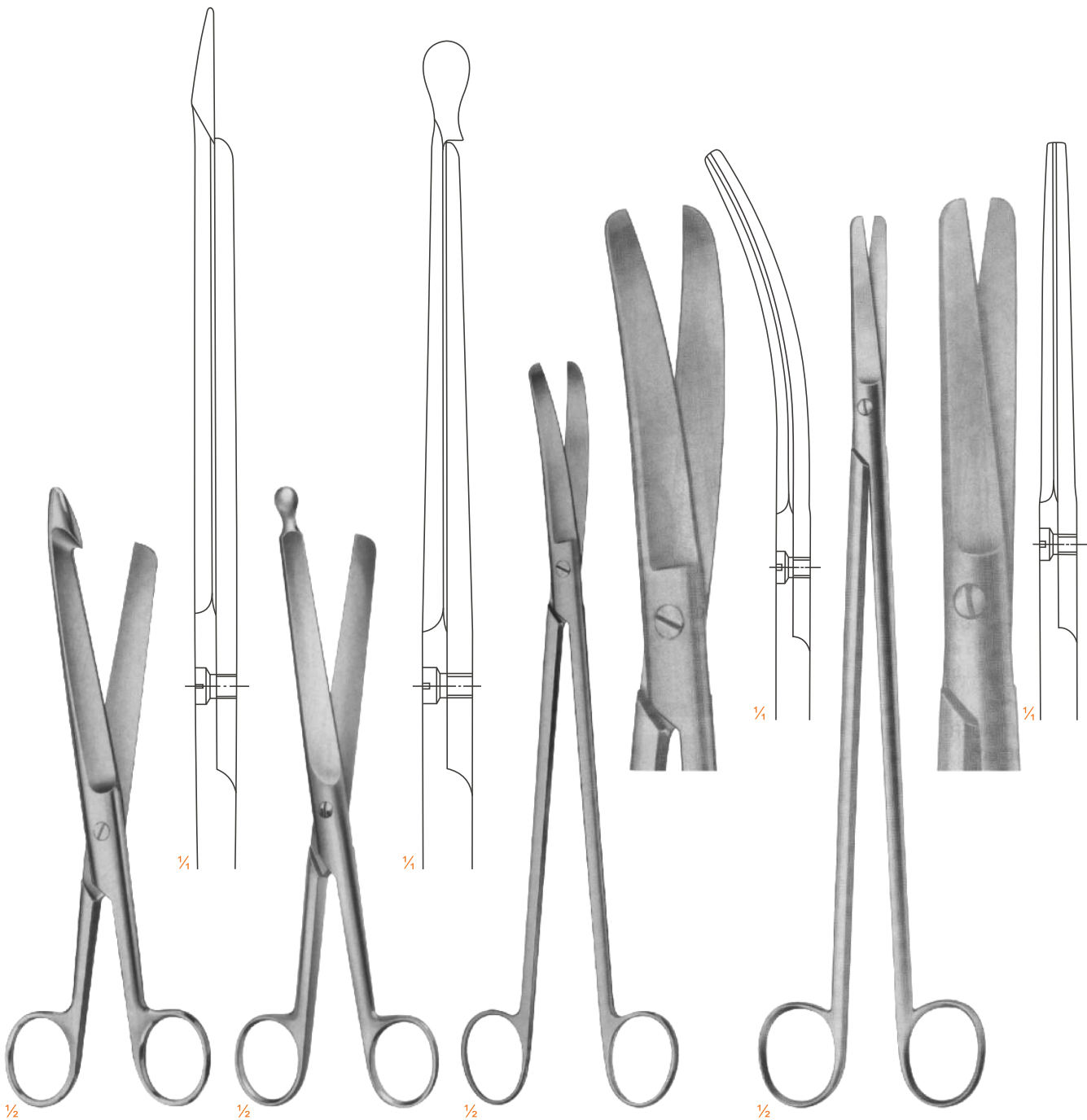
12-322 - 323
BRAUN-STADLER
Empisiotomy Scissors



12-324
DAMMSCHERE
Empisiotomy Scissors
240 mm

Scissors

Bowel Scissors, Cartilage Scissors



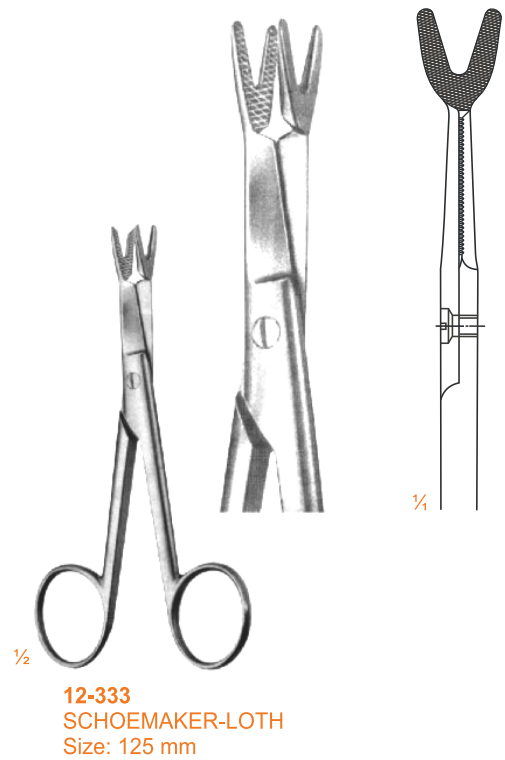
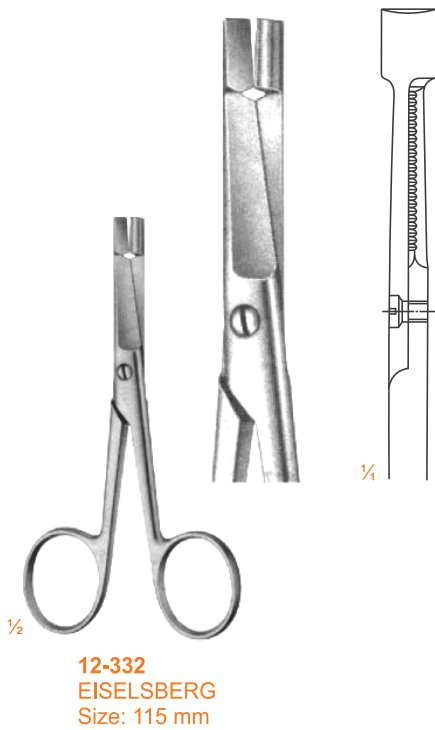
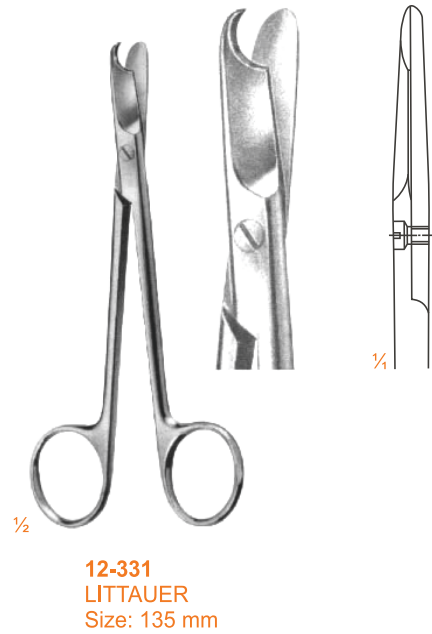
12-325
DAMMSCHERE
Bowel Scissors
Size: 210 mm

12-326
DAMMSCHERE
Bowel Scissors
Size: 210 mm

12-327
LLOYD-DAVIES
(GOLIGHER'S)
Rectal Scissors
Size: 255 mm

12-328
STELZNER
Rectal Scissors
Size: 310 mm

Ligature Scissors

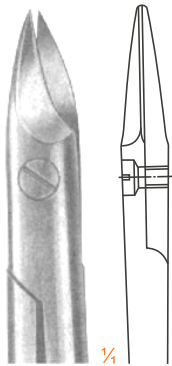


Wire and Plate Scissors



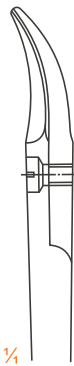
1/2

12-334 - 338
BEEBE
Size: 110 mm



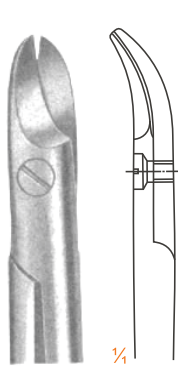
1/4

12-334



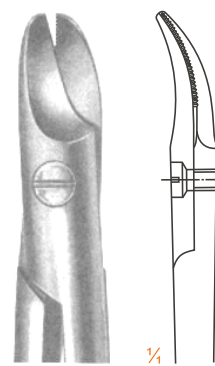
1/4

12-335



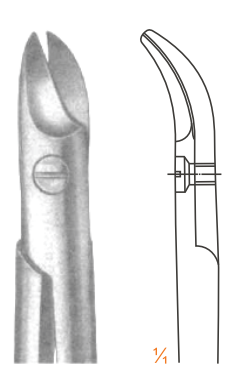
1/4

12-336
Broad Blades



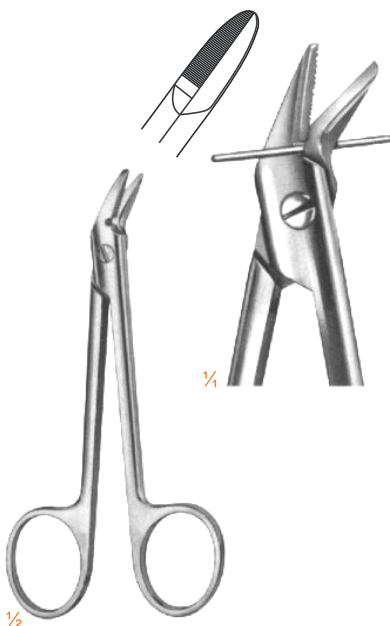
1/4

12-337
1 Blade Serrated



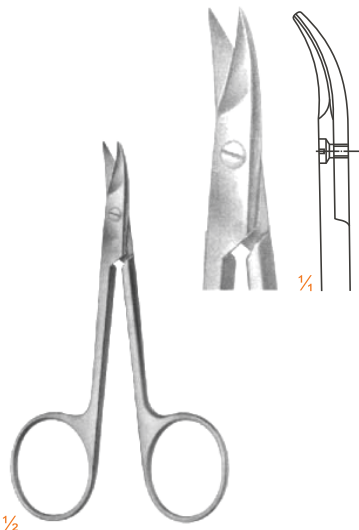
1/4

12-338
NAUJOKS
Strongly Curved



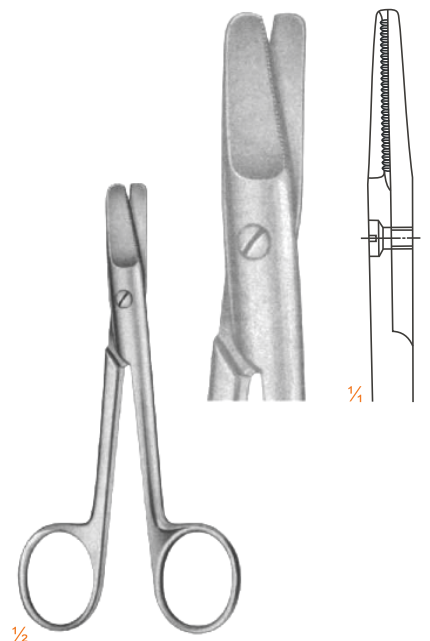
1/2

12-339
1 Blade Serrated
Size: 120 mm



1/2

12-340
STRACK
Size: 100 mm



1/2

12-341
HARVEY
Size: 125 mm

Wire and Plate Scissors



Scissors

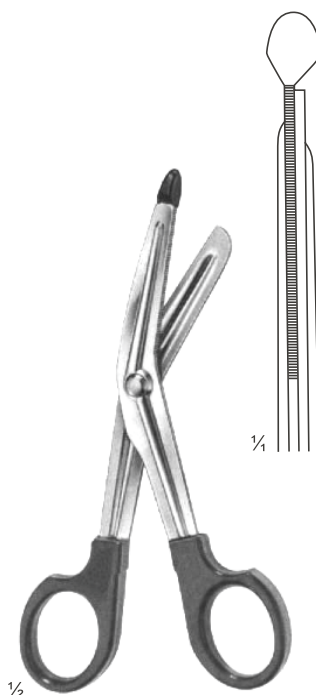
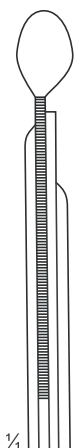
Wire and Plate Scissors



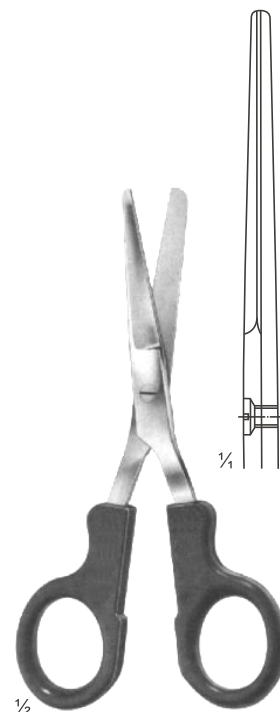
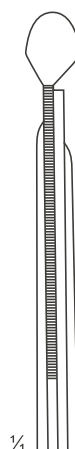
Bandage and Cloth Scissors



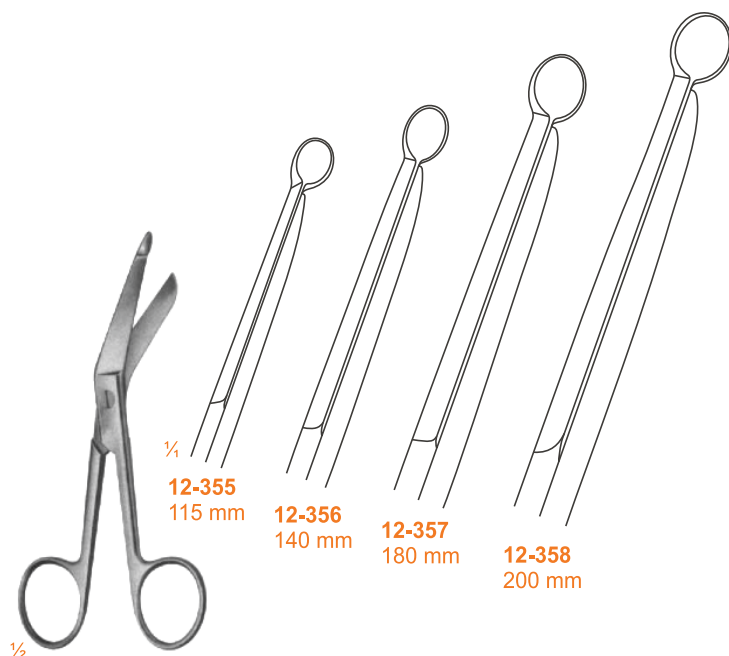
12-352
UNIVERSAL AND BANDAGE SCISSORS
180 mm



12-353
LISTER
Size: 145 mm



12-354
LISTER
Size: 145 mm



12-355 - 358
LISTER

12-355
115 mm

12-356
140 mm

12-357
180 mm

12-358
200 mm



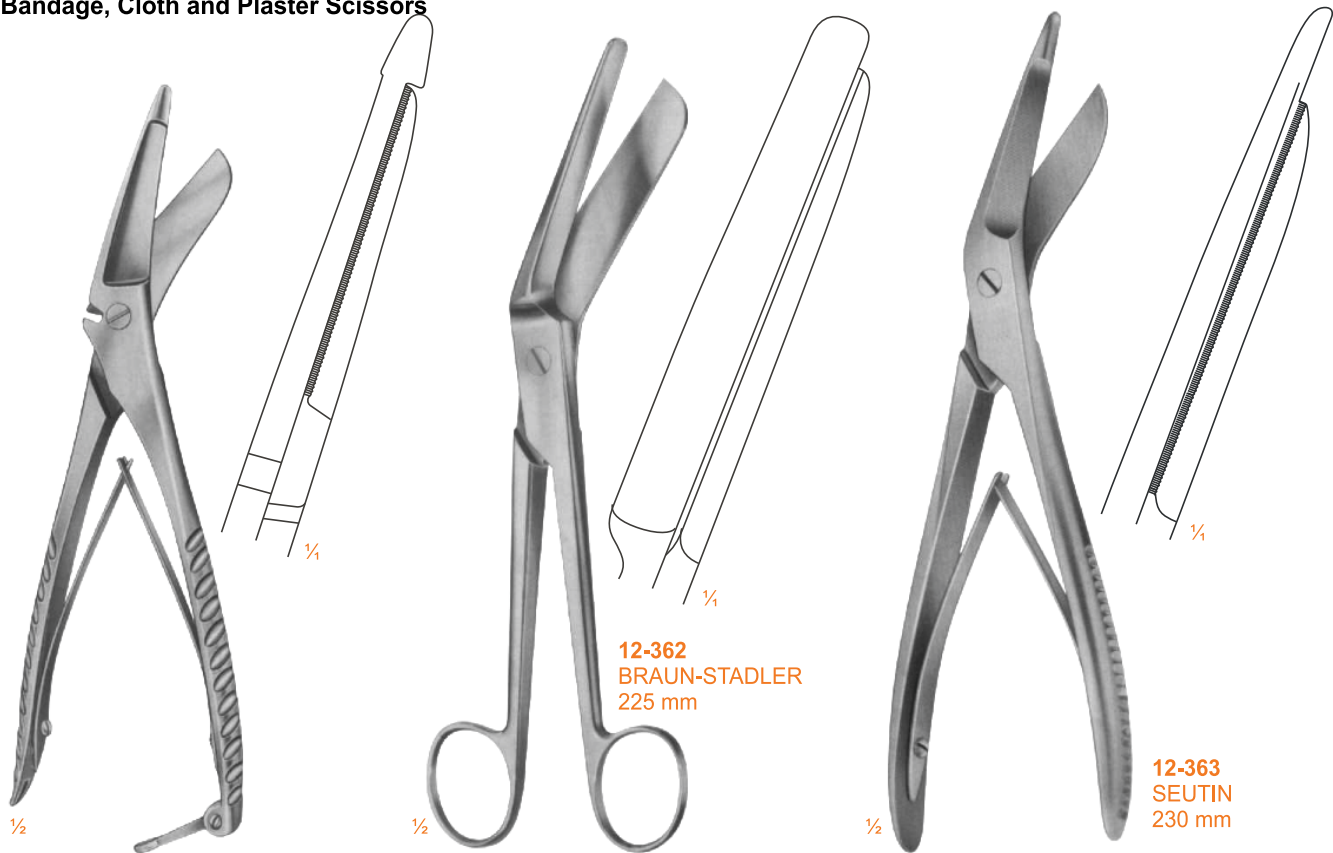
12-359 - 360
LISTER

12-359
155 mm

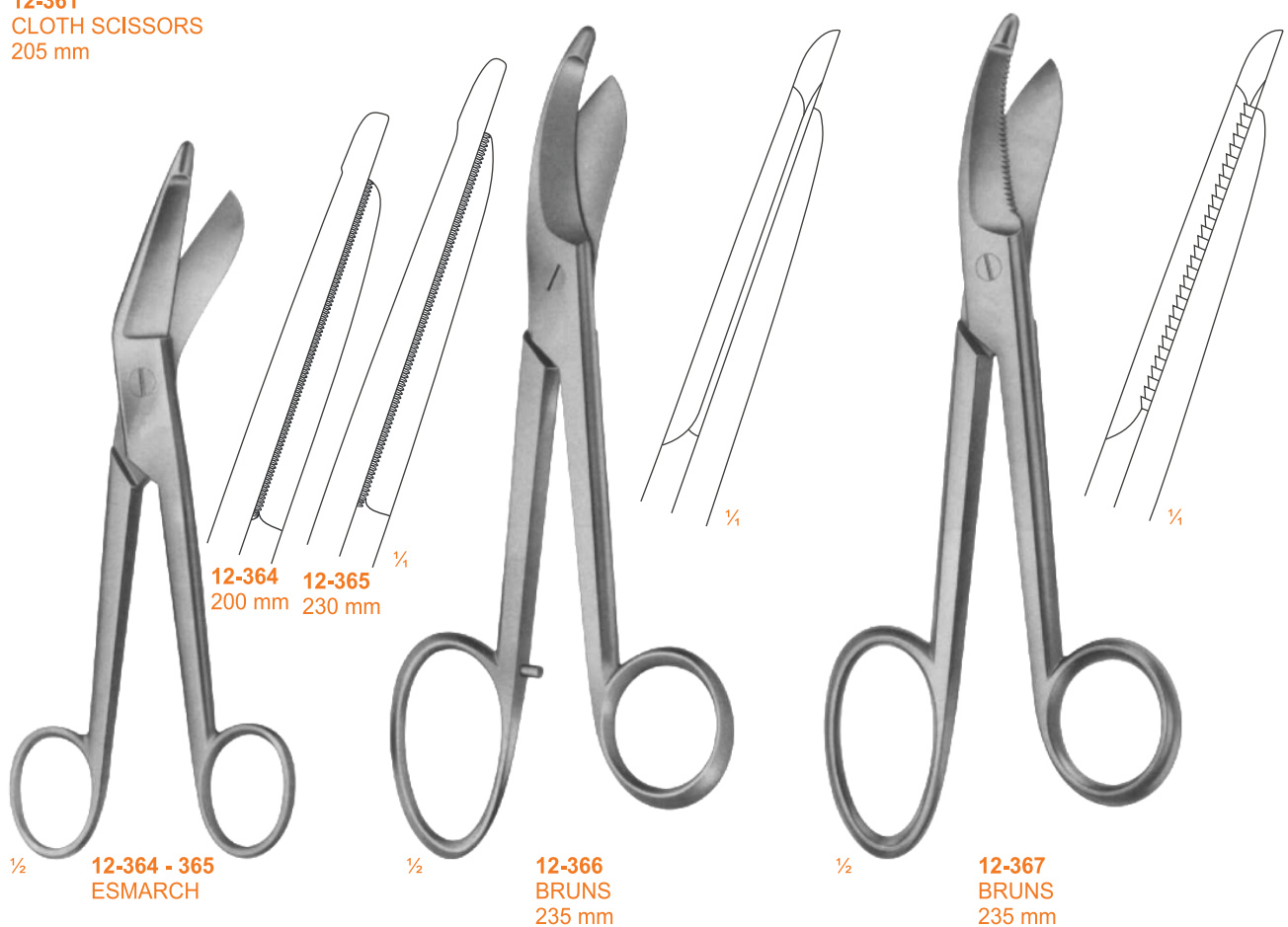
12-360
180 mm

Scissors

Bandage, Cloth and Plaster Scissors



12-361
CLOTH SCISSORS
205 mm



12-364 - 365
ESMARCH

12-366
BRUNS
235 mm

12-367
BRUNS
235 mm



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