

Instruments With Tungsten Carbide Insert



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:

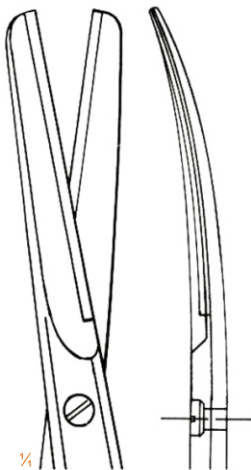
- Rise to the challenge of particular demanding standards.
 - Development and manufacturing from samples or drawings.
 - Selection of appropriate materials.
 - Mechanical & Chemical properties are carefully maintained through Boil test, Copper-sulfate test to characterize the material to indicate corrosion.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

27

Instruments with Tungsten Carbide Inserts



27-101 - 106
STANDARD



1/4
Straight
Curved

145 mm
27-101
27-102



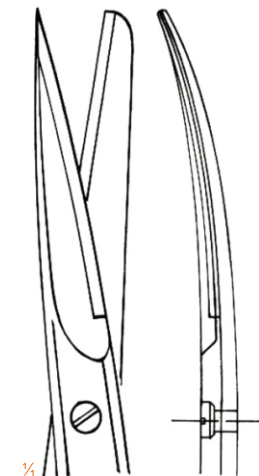
165 mm
27-103
27-104



185 mm
27-105
27-106

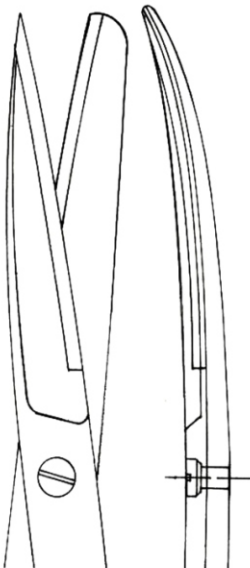


27-107 - 112
STANDARD

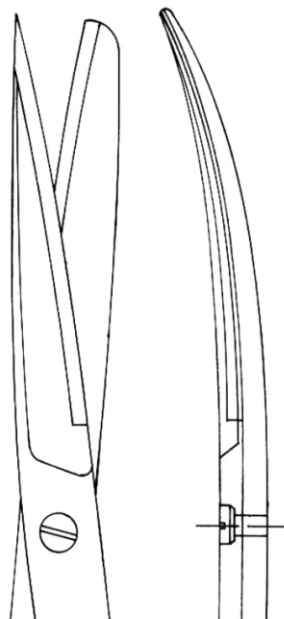


1/4
Straight
Curved

145 mm
27-107
27-108



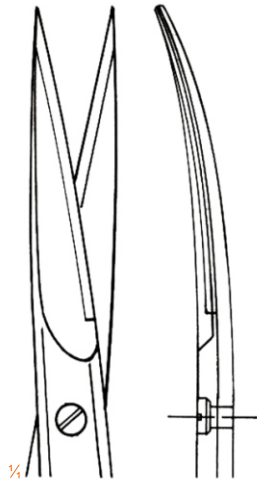
165 mm
27-109
27-110



185 mm
27-111
27-112



27-113 - 118
STANDARD



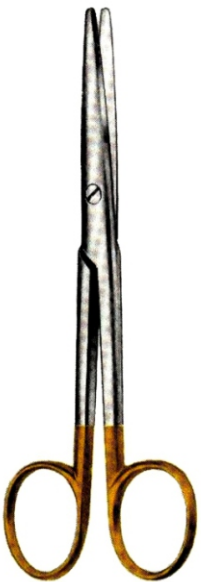
145 mm
27-113
Straight
Curved
27-114



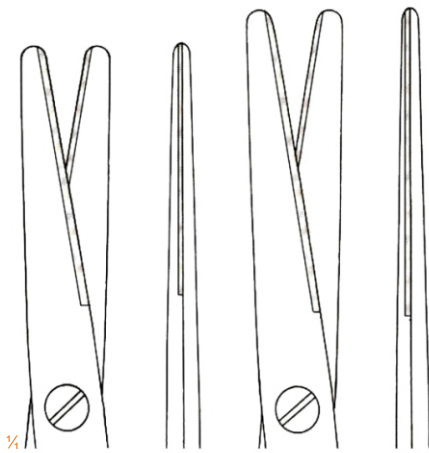
165 mm
27-115
27-116



185 mm
27-117
27-118

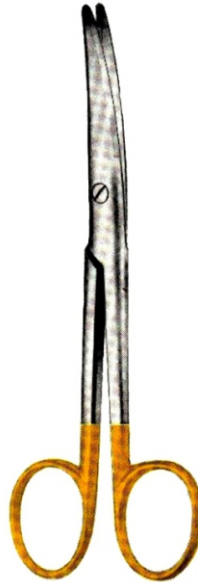


27-119 - 120
MAYO-STILLE

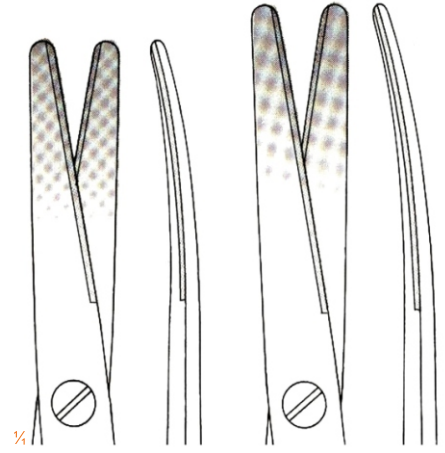


27-119
150mm

27-120
170mm



27-121 - 122
MAYO-STILLE



27-121
150mm

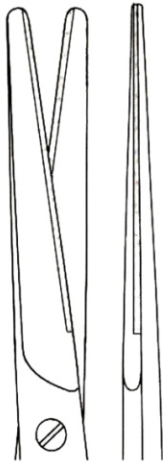
27-122
170mm



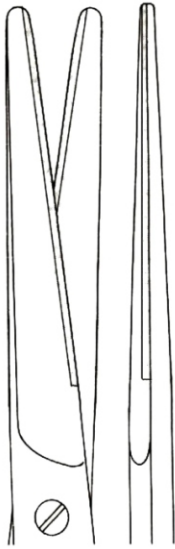
27-123 - 125
MAYO



27-123
145mm



27-124
170mm



27-125
230mm



27-126 - 128
MAYO



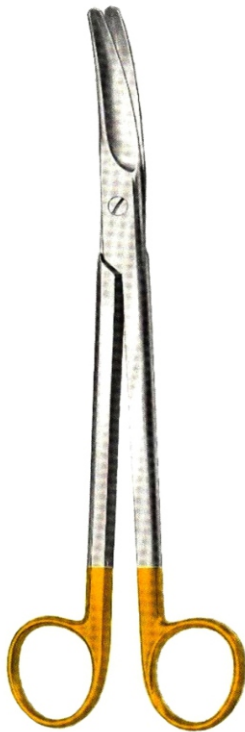
27-126
145mm



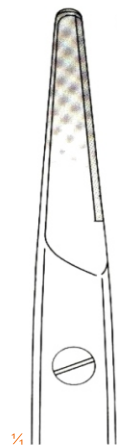
27-127
170mm



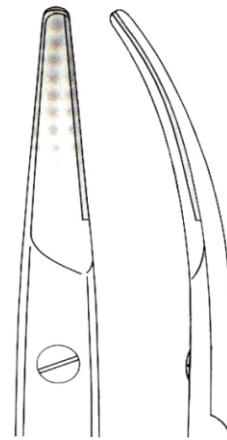
27-128
230mm



27-129 - 130
PARAMETRIUM



27-129
225mm



27-130
230mm



27-131 - 132
SIMS



27-131
230mm



27-132
230mm

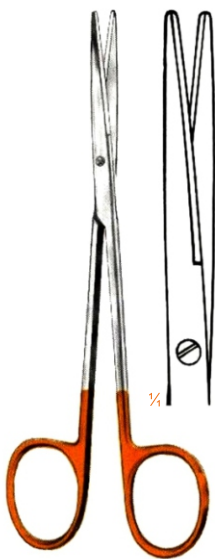




27-133 - 134
METZENBAUM



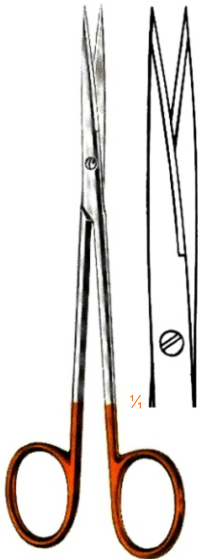
27-135 - 136
METZENBAUM



27-137
METZENBAUM-FINE
145mm



27-138
METZENBAUM-FINE
145mm



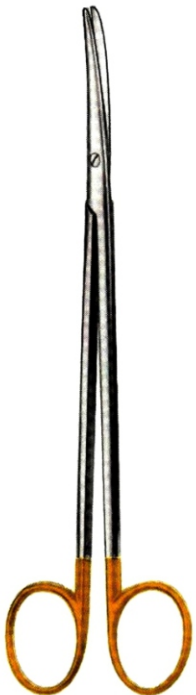
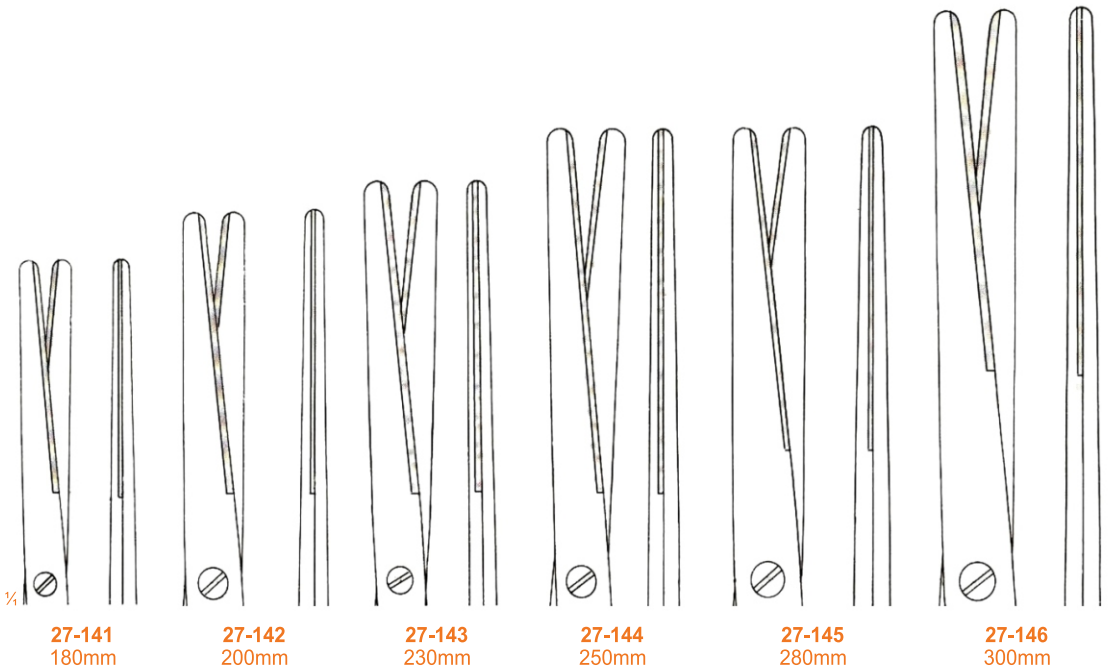
27-139
METZENBAUM-FINE
145mm



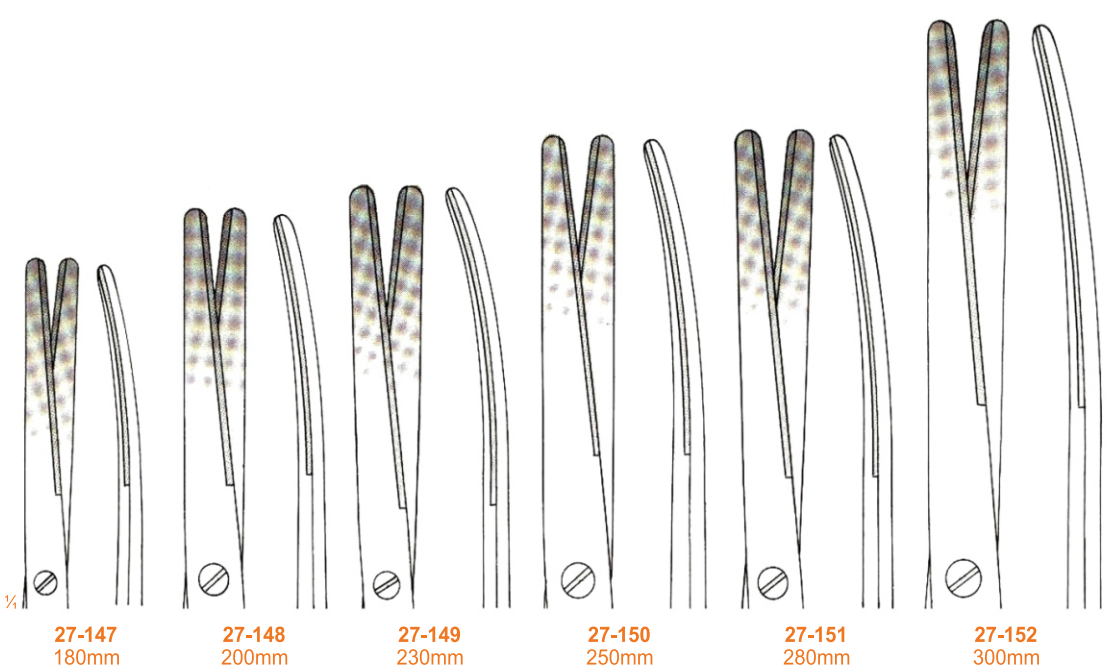
27-140
METZENBAUM-FINE
145mm



27-141 - 146
METZENBAUM

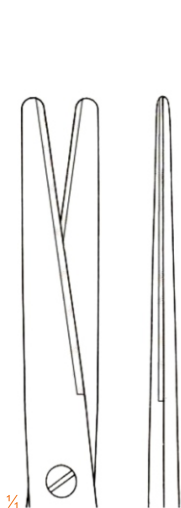


27-147 - 152
METZENBAUM

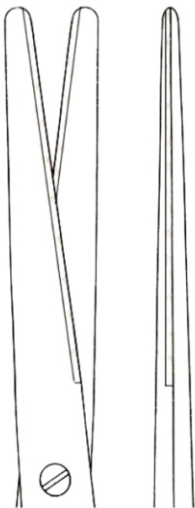




27-153 - 154
LEXER



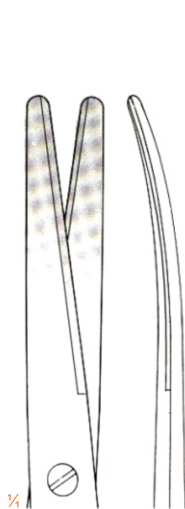
27-153
160mm



27-154
210mm



27-155 - 156
LEXER



27-155
160mm

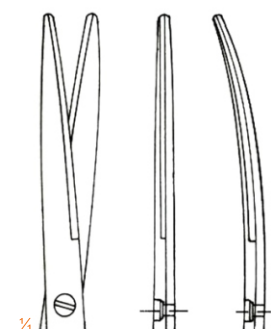


27-156
210mm

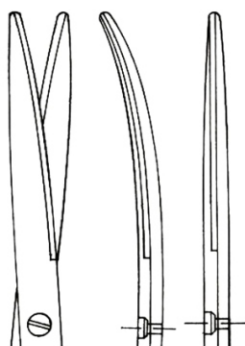


27-157
MAYO-LEXER
160mm

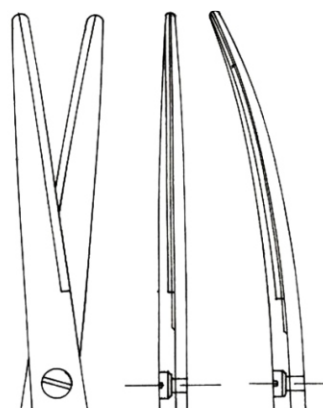




1/4
Straight
Curved
27-158
27-159
180mm



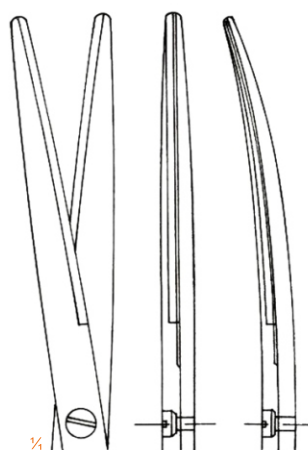
27-160
27-161
200mm



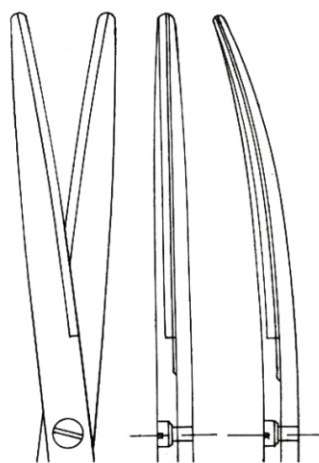
27-162
27-163
230mm



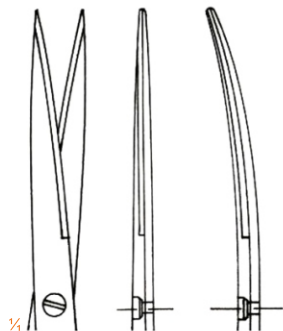
27-158 - 167
METZENBAUM-FINE



1/4
Straight
Curved
27-164
27-165
250mm

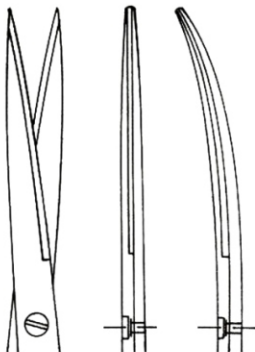


27-166
27-167
280mm

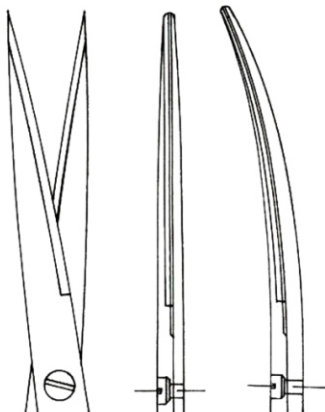


Straight
Curved

27-168
27-169
180mm



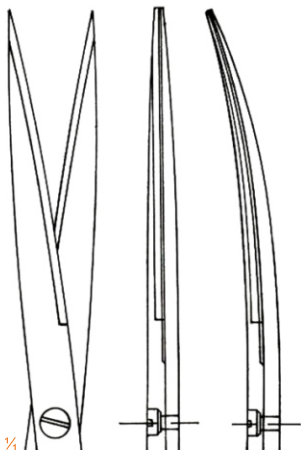
27-170
27-171
200mm



27-172
27-173
230mm

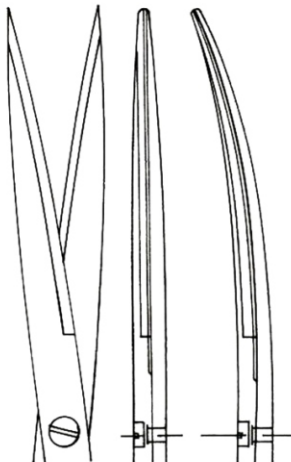


27-168 - 177
METZENBAUM-FINE



Straight
Curved

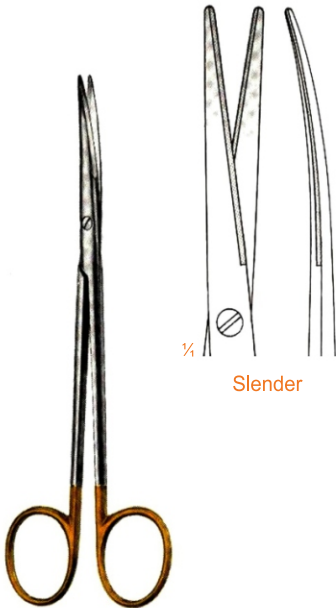
27-174
27-175
250mm



27-176
27-177
280mm



27-178
METZENBAUM-LAHEY
140mm



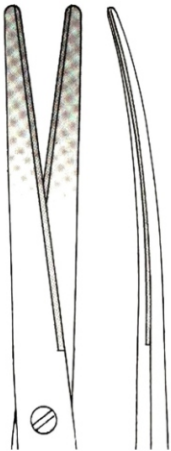
27-179
TOENISS-ADSON
170mm



27-180 - 181
METZENBAUM

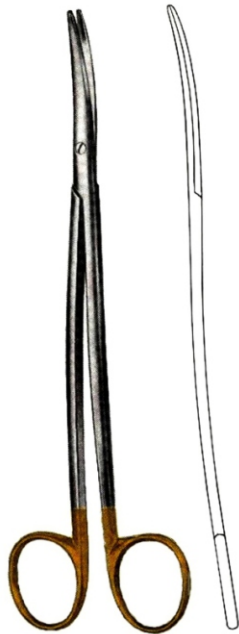


27-180
200mm

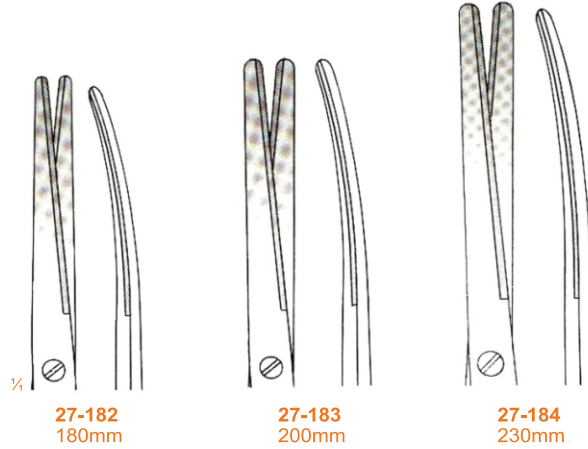


27-181
230mm

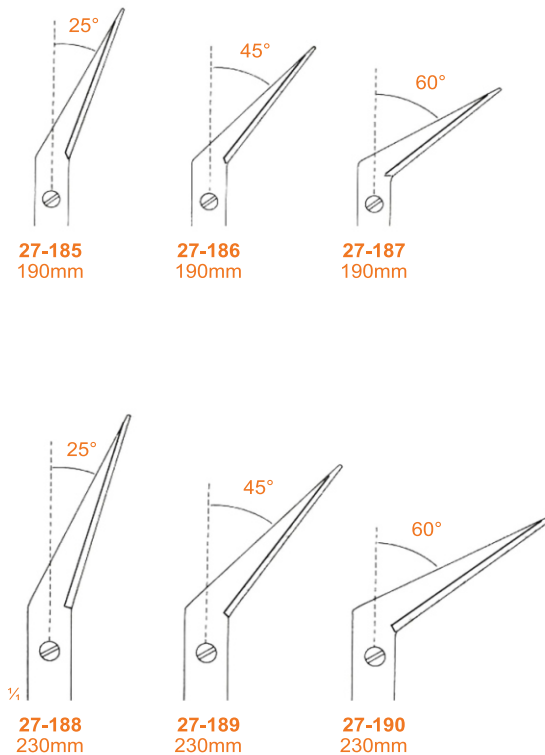
Slender

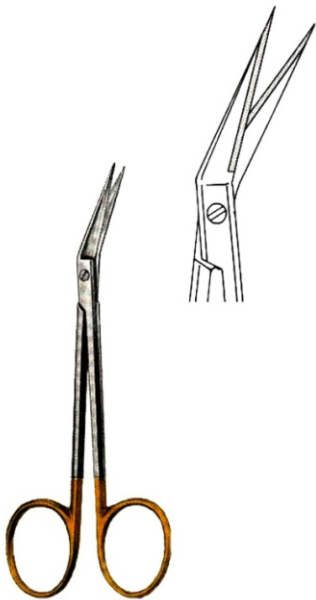


27-182 - 184
METZENBAUM-FINE
S Shaped

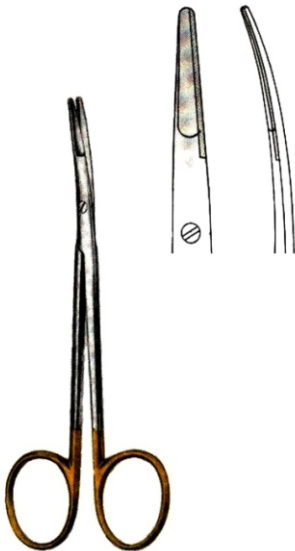


27-185 - 190
DEBAKEY
(Potts-Smith)

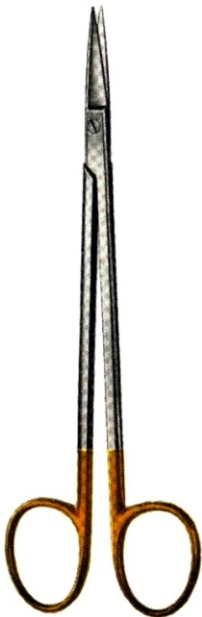




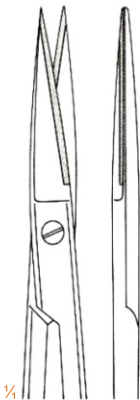
27-197
115mm



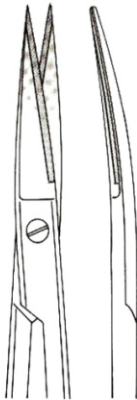
27-198
RAGNELL (KIILNER)
120mm



27-199 - 200
KELLY



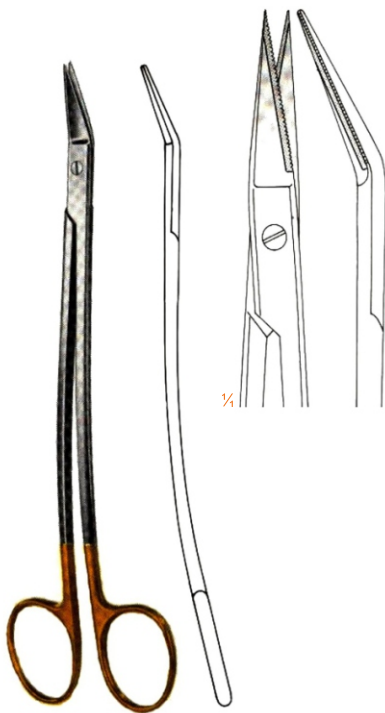
27-199
160mm



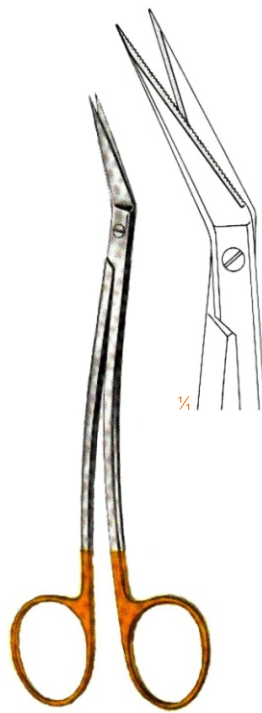
27-200
160mm



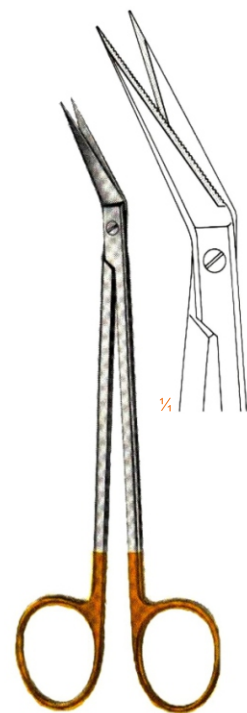
27-201
UNIVERSAL
120mm
1 Blade Serrated



27-202
DEAN
170mm
1 Blade Serrated



27-203
LOCKLIN
160mm
1 Blade Serrated



27-204
LOCKLIN
160mm
1 Blade Serrated



27-205

Normal Profile



27-206
1x2 Teeth

Normal Profile



27-207

Micro Profile



27-208
1x2 Teeth

Mini Profile

27-205 - 206
BONNEY
170mm

27-207 - 208
GERALD
170mm



27-209
GILLIES
150mm
1x2 Teeth

Mini Profile



27-210
GILLIES
150mm

Mini Profile



27-211
1x2 Teeth
160mm

Normal Profile



27-212
1x2 Teeth
180mm

Normal Profile



27-213
1x2 Teeth
160mm

Mini Profile



27-214
1x2 Teeth
180mm

Mini Profile

27-211 - 214
SEMKEN



27-215
ADSON-BROWN
120mm

Normal Profile



27-216 - 217
MICRO-ADSON
120mm

Mini Profile



27-217
1x2 Teeth
150mm



27-218 - 221
MICRO-ADSON

Normal Profile



27-218
120mm



27-219
120mm
1x2 Teeth



27-220
120mm



27-221
150mm
1x2 Teeth



27-222
CUSHING
175mm

Normal Profile



27-223
CUSHING
175mm

Normal Profile



27-224
CUSHING-TAYLOR
180mm

Normal Profile



27-225 - 229
POTTS-SMITH



27-225
150mm



27-226
180mm



27-227
200mm



27-228
230mm



27-229
250mm

Normal Profile



27-230 - 235
OEHLER



27-230
140mm
1x2 Teeth



27-231
160mm
1x2 Teeth



27-232
180mm
1x2 Teeth



27-233
200mm
1x2 Teeth



27-234
250mm
1x2 Teeth



27-235
300mm
1x2 Teeth

Normal Profile



27-236
OBWEGESER
160mm



27-237
OBWEGESER
160mm



27-238 - 240
WANGENSTEEN



27-238
190mm



27-239
190mm



27-240
190mm

Mini Profile



27-241 - 246
DEBAKEY



27-241
150mm



27-242
190mm



27-243
240mm



27-244
150mm



27-245
190mm



27-246
240mm

Micro Profile

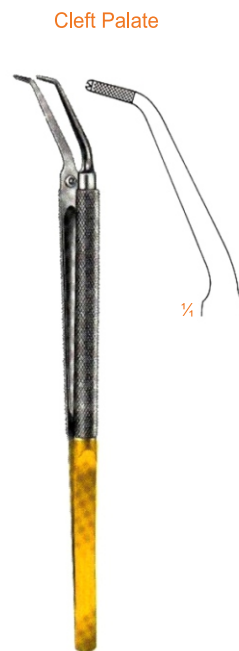
Mini Profile



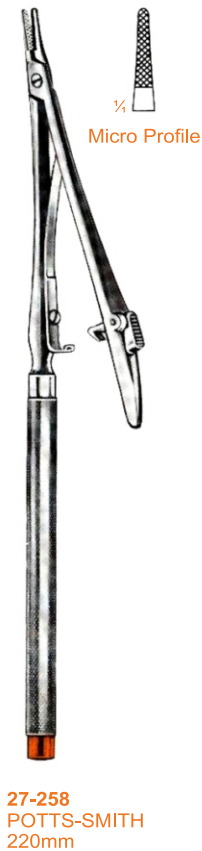
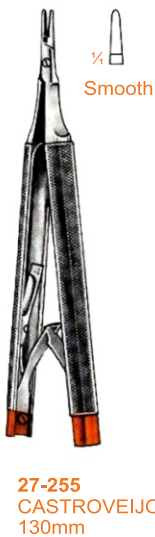
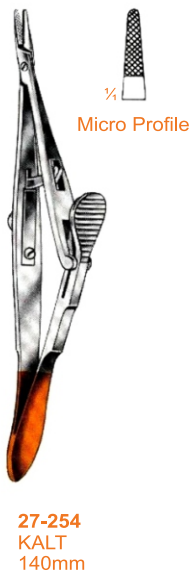
27-247
JABOMA-TC
180mm



27-248
JABOMA-TC
180mm
1x2 Teeth



27-249
JABOMA-TC
180mm
1x2 Teeth





27-259 - 263
DIETRICH



27-259
160mm



27-260
180mm



27-261
200mm



27-262
230mm



27-263
260mm

Micro Profile



27-264 - 269
CASTROVIEJO



27-264
140mm

Smooth



27-265
180mm

Micro Profile



27-266
210mm

Micro Profile



27-257
140mm

Smooth



27-268
180mm

Micro Profile



27-269
210mm

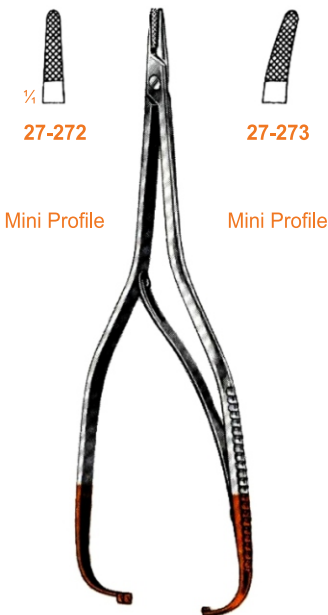
Micro Profile



27-270
BARRAQUER
130mm



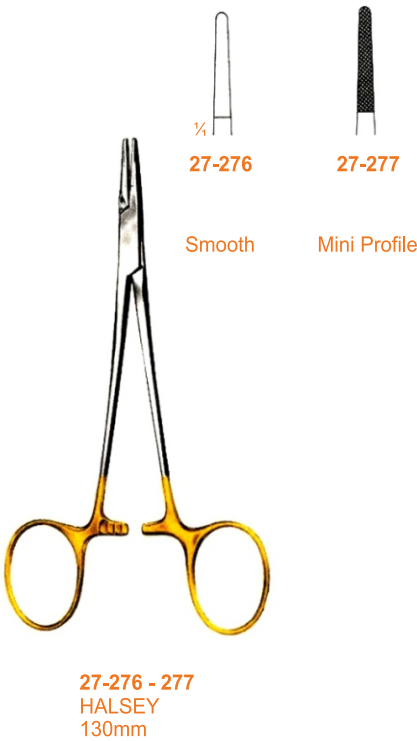
27-271
BARRAQUER
130mm



27-272 - 273
BOYNTON
120mm



27-274 - 275
ARRUGA
160mm





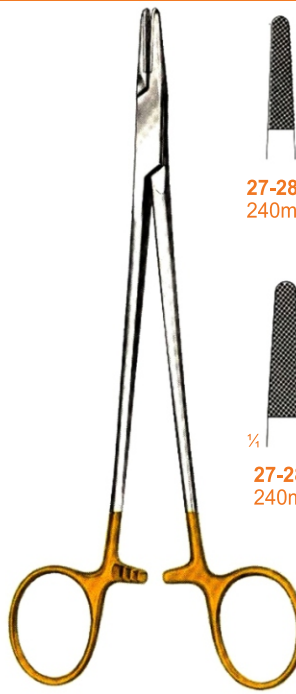
¼
27-283
180mm

27-284
200mm

27-285
260mm

Normal Profile

27-283 - 285
SAROT



27-286
240mm

27-287
240mm

27-288
240mm

¼
27-289
240mm

27-290
240mm

27-291
240mm

Normal Profile

27-286 - 291
SAROT



¼
27-292
180mm

27-293
200mm

27-294
260mm

Normal Profile

27-292 - 294
MAYO-HEGAR (HEANEY)



27-295
240mm

27-296
240mm

27-297
240mm

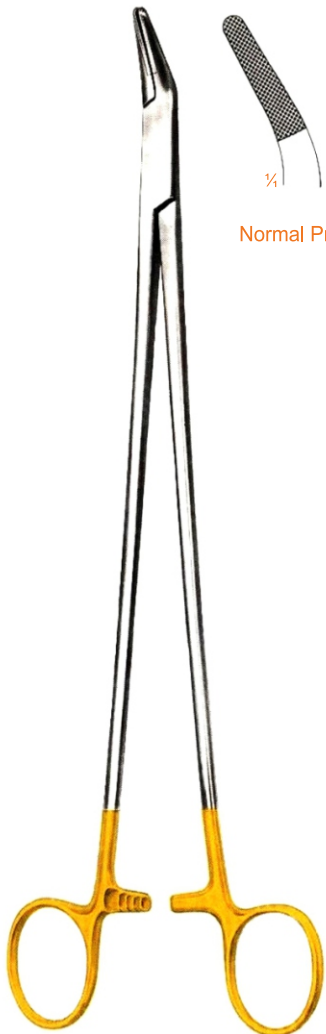
¼
27-298
240mm

27-299
240mm

27-300
240mm

Mini Profile

27-295 - 300
DE BAKEY



27-311
FINOCHIETTO
270mm

Normal Profile



¼

27-312 130mm



27-313 150mm



27-314 180mm



27-315 200mm



27-316 230mm



27-317 260mm



Mini Profile



27-312 - 317
RYDER-VASCULAR



27-318
WANGENSTEIN
270mm

Normal Profile



¼



27-319
140mm



27-320
180mm



27-321
200mm



27-322
230mm

Micro Profile

27-319 - 322
HEGAR-VASCULAR



27-323 - 326
BOZEMANN



27-323
200mm



27-324
240mm



27-325
260mm



27-326
280mm

Normal Profile



27-327
200mm



27-328
240mm

Normal Profile



27-327 - 328
HEGAR



¼



27-329
220mm



27-330
230mm

Normal Profile

27-329 - 330
STRATTE



¼



27-331
140mm



27-332
170mm

27-333
180mm

Normal Profile

27-331 - 333
OLSEN-HEGAR



¼

Smooth

27-334
FOSTER-GILLIES
110mm



¼

Normal Profile

27-335
GILLIES-MINI
150mm



¼

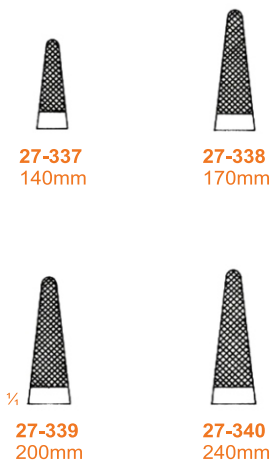
Normal Profile

27-336
GILLIES
160mm

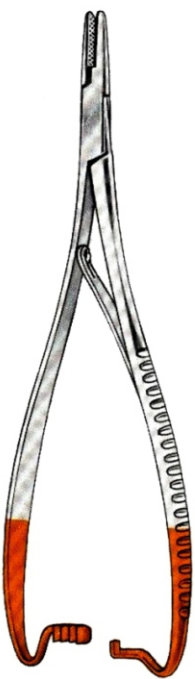




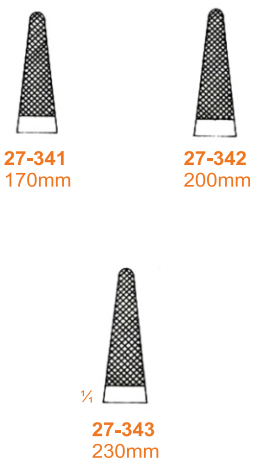
27-337 - 340
MATHIEU



Normal Profile



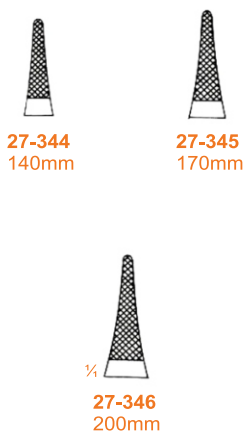
27-341 - 343
MATHIEU



Normal Profile



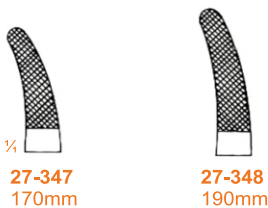
27-344 - 346
MATHIEU-DELICATE



Normal Profile



27-347 - 348
METZENBAUM



Normal Profile



27-355
HOSEL
250mm



27-356
TOENNIS
180mm



27-357
LICHTENBERG
200mm



27-358 - 359
ZWEIFEL
250mm



27-358
200mm



27-359
230mm

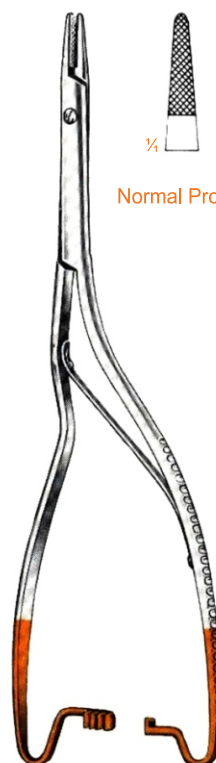
Normal Profile



27-360
EISELBERG-MATHIEU
180mm



Normal Profile



27-361
LUETHY-BECK
200mm



Normal Profile



27-362
160mm



27-363
180mm



27-364
200mm

Normal Profile



27-365
180mm



27-366
200mm



27-367
230mm

Normal Profile



27-368
180mm



27-369
200mm



27-370
230mm

Mini Profile

27-362 - 364
LANGENBECK
27-365 - 367
LANGENBECK-DELICATE
27-368 - 370
LANGENBECK-RYDER



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