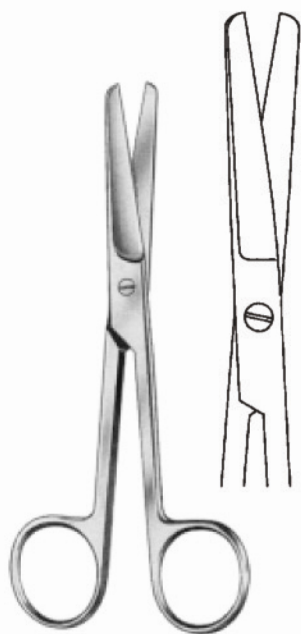




SCISSORS

OPERATING SCISSORS



STANDARD
100.10 - 100.20



100.10
100mm / 4 $\frac{1}{4}$ "



100.11
110mm / 4 $\frac{1}{2}$ "



100.13
130mm / 5"



100.14
140mm / 5 $\frac{1}{2}$ "



100.15
150mm / 6"



100.16
160mm / 6 $\frac{1}{2}$ "

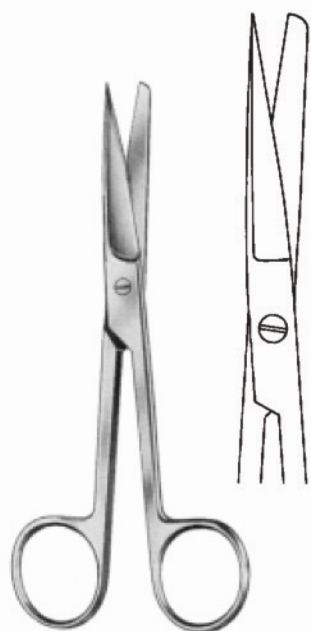


100.18
180mm / 7"



100.20
200mm / 8"

OPERATING SCISSORS



STANDARD
102.10 - 102.20



102.10
100mm / 4"



102.11
110mm / 4½"



102.13
130mm / 5"



102.14
140mm / 5½"



102.15
150mm / 6"



102.16
160mm / 6½"

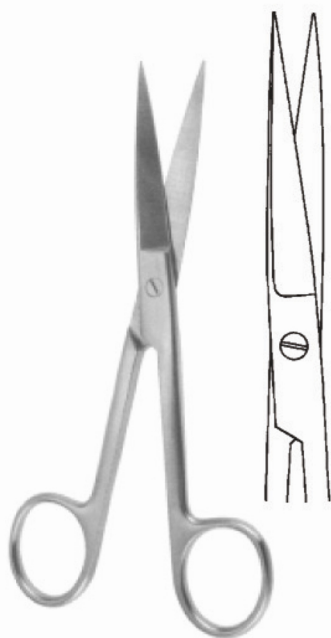


102.18
180mm / 7"



102.20
200mm / 8"

OPERATING SCISSORS



STANDARD
104.11 - 104.16



104.11
110mm / 4½"



104.13
130mm / 5"



104.14
140mm / 5½"

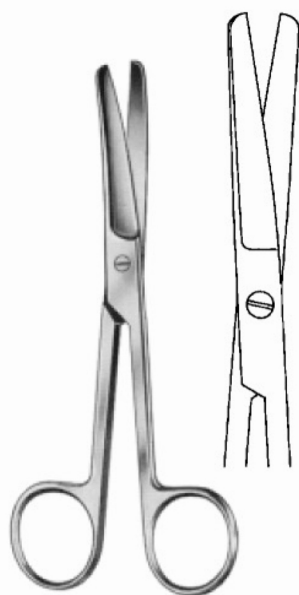


104.15
150mm / 6"



104.16
160mm / 6½"

OPERATING SCISSORS



STANDARD
105.11 - 105.20



105.11
110mm / 4½"



105.13
130mm / 5"



105.14
140mm / 5½"



105.15
150mm / 6"



105.16
160mm / 6½"

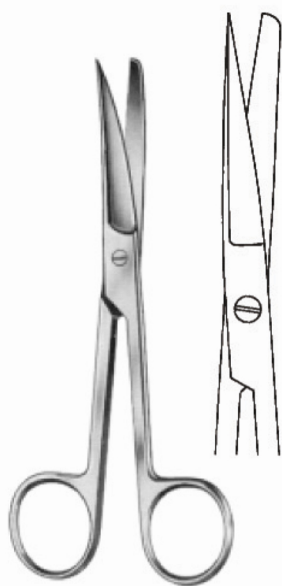


105.18
180mm / 7"



105.20
200mm / 8"

OPERATING SCISSORS



STANDARD
107.11 - 107.20



107.11
110mm / 4½"



107.13
130mm / 5"



107.14
140mm / 5½"



107.15
150mm / 6"



107.16
160mm / 6½"

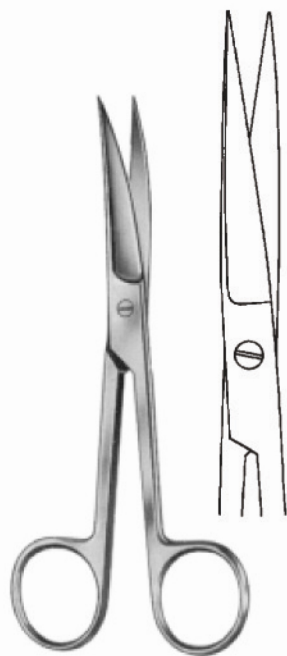


107.18
180mm / 7"



107.20
200mm / 8"

OPERATING SCISSORS



STANDARD
109.11 - 109.16



109.11
110mm / 4½"



109.13
130mm / 5"



109.14
140mm / 5½"

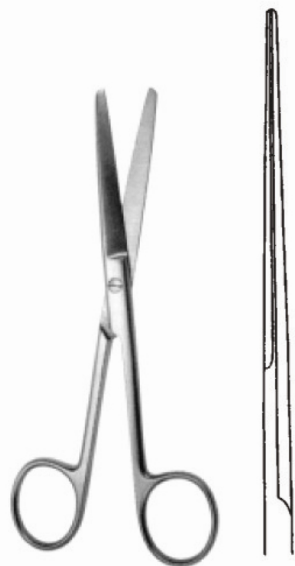


109.15
150mm / 6"



109.16
160mm / 6½"

OPERATING SCISSORS



GRAZIL
120.14 - 124.14



120.14
140mm / 5½"



122.14
140mm / 5½"



124.14
140mm / 5½"



GRAZIL
125.14 - 129.14



125.14
140mm / 5½"



127.14
140mm / 5½"

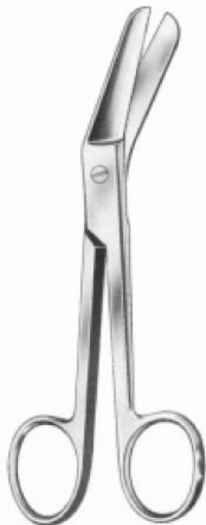


129.14
140mm / 5½"

INCISION SCISSORS



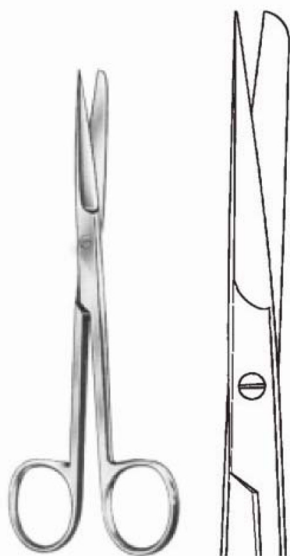
RICHTER
134.14
140mm / 5½"



RICHTER
135.14
140mm / 5½"



INCISION
136.14
140mm / 5½"



DEAVER
140.14 - 141.14
140mm / 5½"

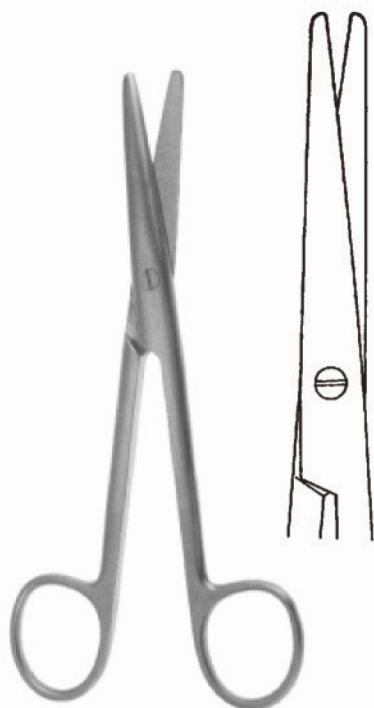


140.14



141.14

OPERATING SCISSORS



MAYO - STILLE
180.15 - 181.17



180.15
150mm / 6"



180.17
170mm / 6 3/4"



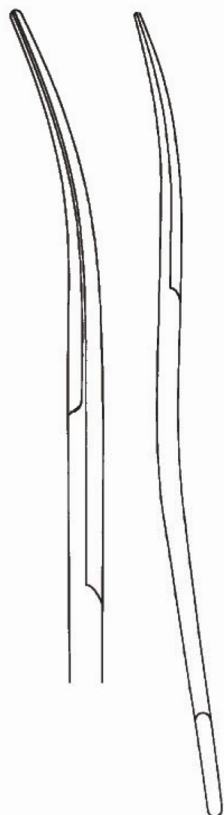
181.15
150mm / 6"



181.17
170mm / 6 3/4"



SIEBOLD
205.24
240mm / 9½"



DOYEN
208.17 - 209.17
170mm / 6¾"

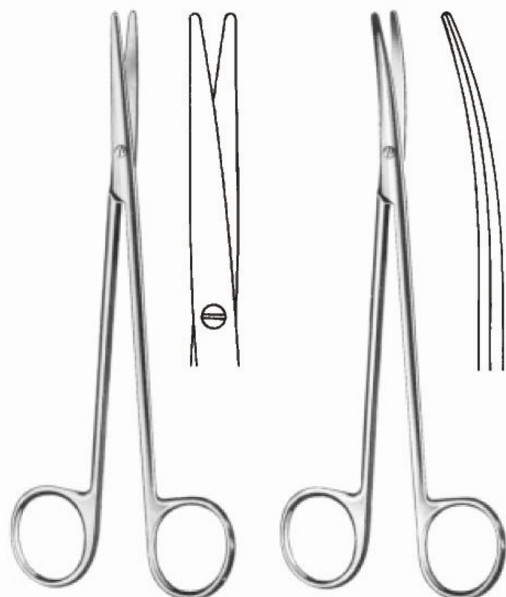


208.17



209.17

OPERATING SCISSORS

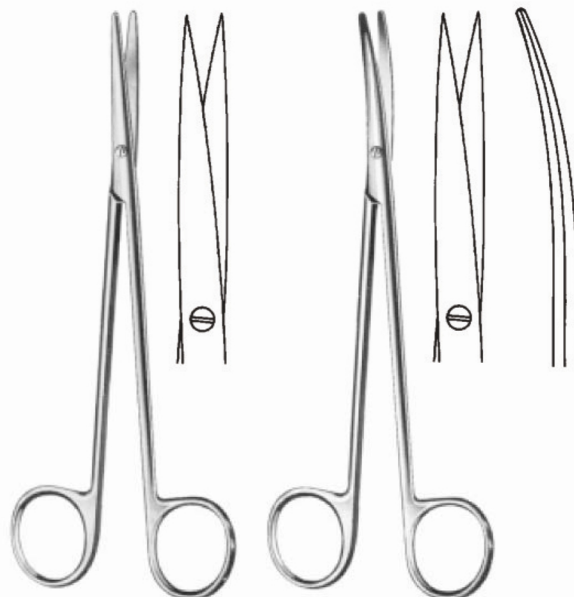


METZENBAUM

330.18 // 180mm / 7"
330.20 // 200mm / 8"
330.23 // 230mm / 9"

METZENBAUM

331.18 // 180mm / 7"
331.20 // 200mm / 8"
331.23 // 230mm / 9"

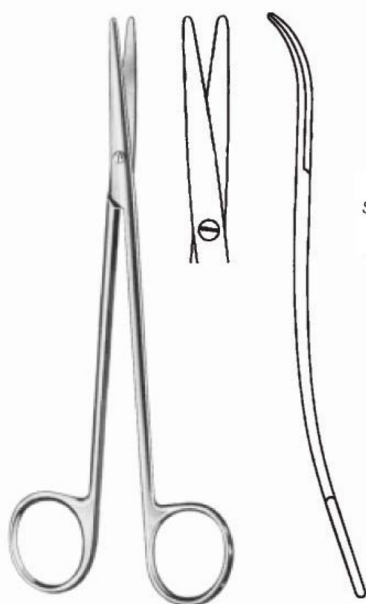


METZENBAUM

332.18 // 180mm / 7"
332.20 // 200mm / 8"
332.23 // 230mm / 9"

METZENBAUM

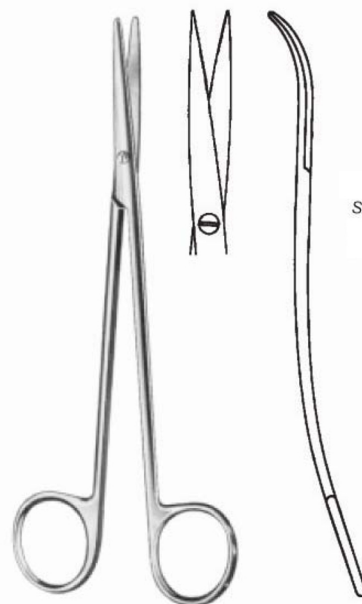
333.18 // 180mm / 7"
333.20 // 200mm / 8"
333.23 // 230mm / 9"



S-shaped

METZENBAUM

335.18 // 180mm / 7"
335.20 // 200mm / 8"
335.23 // 230mm / 9"

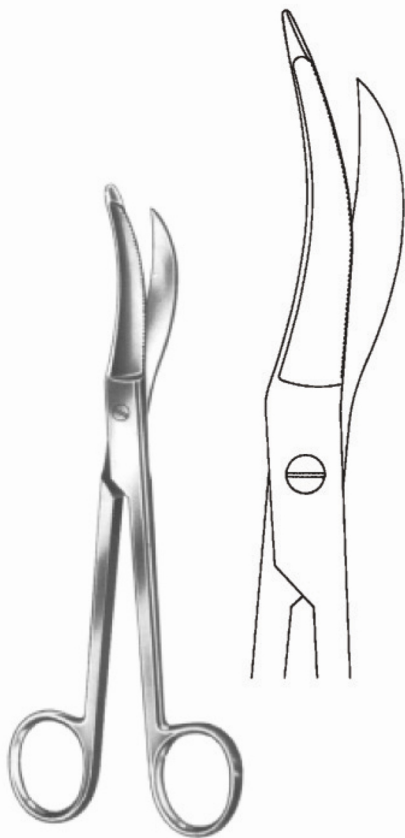


S-shaped

METZENBAUM

337.18 // 180mm / 7"
337.20 // 200mm / 8"
337.23 // 230mm / 9"

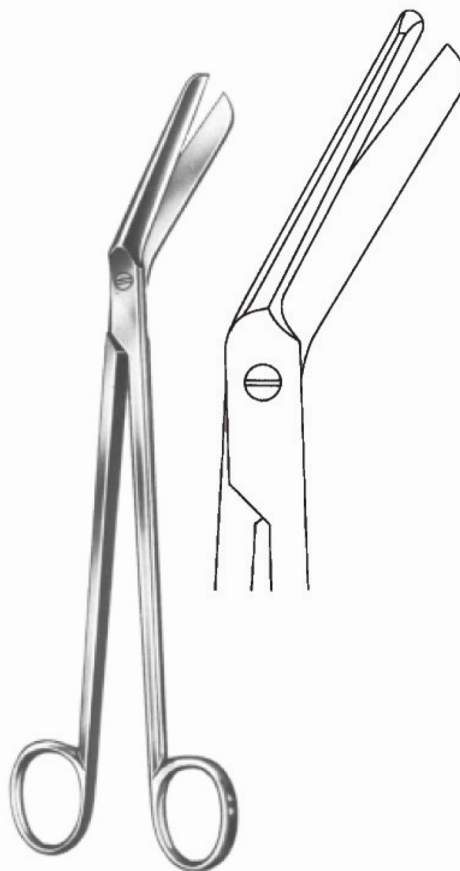
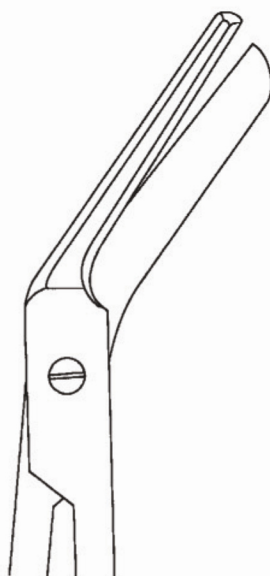
EPISIOTOMY SCISSORS



WALDMANN
531.18
180mm / 7"



BRAUN - STADLER
535.14
140mm / 5½"



BRAUN - STADLER
537.22
220mm / 8¾"

CROWN SCISSORS



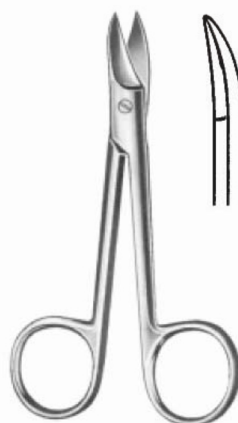
BEEBEE
716.10 - 718.10
100mm / 4"



716.10
blunt



718.10
pointed



BEEBEE
717.10 - 719.10
100mm / 4"



717.10
blunt



719.10
pointed



BEEBEE
720.12 - 721.12
120mm / 4"



720.12



721.12
saw edge



MICRO SCISSORS



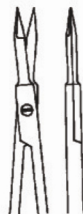
732.23 - 735.23
230mm / 9"



Jacobson
732.23



Potts
733.23



734.23



735.23



736.19 - 739.19
190mm / 7½"



736.19



737.19



739.19



WESTCOTT
740.11 - 741.11
110mm / 4½"



740.11



741.11



748.19 - 749.19
190mm / 7½"



748.19



749.19



LIGATURE SCISSORS



NORTHBENT
819.13
130mm / 5"



LITTLER
821.11
110mm / 4½"



SPENCER
824.09
90mm / 3½"



SPENCER
824.13
130mm / 5"



821.11
110mm / 4½"



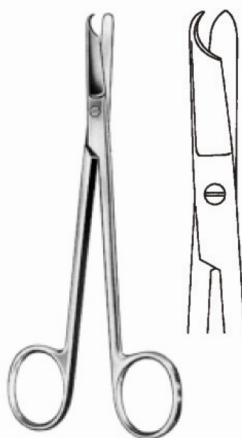
BUCK
830.14 - 830.17



830.14
140mm / 5½"



830.17
170mm / 6¾"



LITTAUER
834.14
140mm / 5½"



SCHOEMAKER - LOTH
838.13
130mm / 5"



EISELBERG
840.12
120mm / 4¾"