

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Diamond Knives

Diamant-Messer



FD113D

Round blade,
gold-colored, 7 facets

Rund-Klinge,
Gold, 7 Facetten

205 mm, 8"

1/1



FD115D 45°

Wedge blade,
black

Keil-Klinge,
Schwarz

205 mm, 8"

1/1



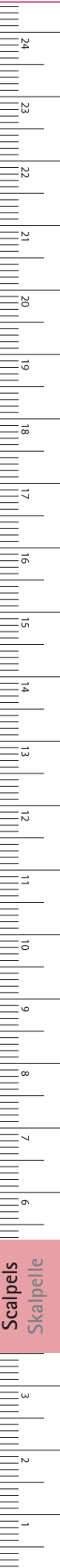
FD116D 60°

Lancet blade,
bronze-colored

Lanzetten-Klinge,
Bronze

205 mm, 8"

1/1



Scalpels
Skalpelle

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Noir® Dissecting Scissors

Noir® Präparierscheren

AESCLAP *Noir*®



The special qualities of the Noir® dissecting scissors allow dissection that is finer than ever before. NOIR®. Gentle dissection with minimum use of force.

- Soft but sharp.
- Power with minimum force.
- Pure performance.

Die speziellen Eigenschaften der Noir® Präparierscheren ermöglichen ein Präparieren noch feiner und sicherer als je zuvor. NOIR®. Schonendes Präparieren mit minimalem Kraftaufwand.

- Sanfte Schärfe.
- Stärke die kaum Kraft braucht.
- Wirkung pur.



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AESCULAP *Noir*®

Noir® Dissecting Scissors

Noir® Präparierscheren

For further details see
brochure No. C09211.

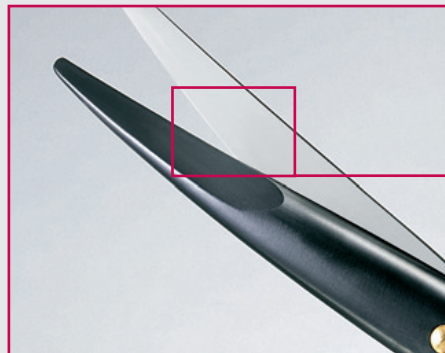
Weitere Informationen finden
Sie in unserem Prospekt C09211.

Noir®

The combination of the renowned Aesculap tungsten carbide technology with the Aesculap NOIR® coating results in an extremely high surface hardness and therefore high wear resistance in daily hospital use.

Noir®

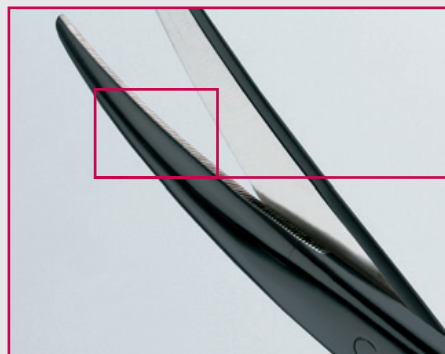
Die Verbindung der bewährten Aesculap Hartmetall Technologie mit der Aesculap Noir® Beschichtung führt zu einer extrem hohen Oberflächenhärte. NOIR®. Die Präparierscheren mit der hohen Verschleißbeständigkeit im täglichen Klinikeinsatz.



Microtome edge – the extremely sharp cutting edge of the scissors blade facilitates gentle cutting of tissue with minimal use of force.



Mikrotomschliff – besonders scharfer Anschliff des Scherenblattes für sanftes Durchtrennen des Gewebes bei minimalem Kraftaufwand.



Wavecut prevents tissue from slipping out during the cutting process.



Wellenschliff verhindert das Herausgleiten des Gewebes während des Schneidens.

Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Noir® Dissecting Scissors

Noir® Präparierscheren

AESCLAP **Noir**®



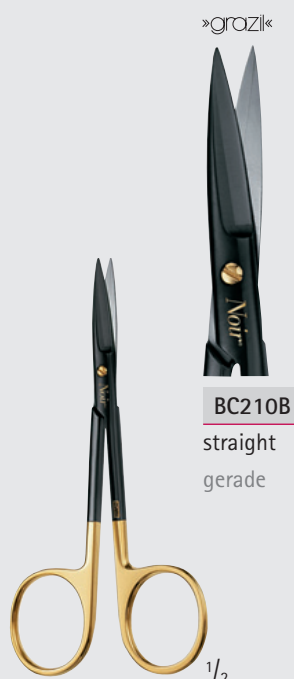
Wavecut prevents tissue from slipping out during the cutting process

Wellenschliff verhindert das Herausgleiten des Gewebes während des Schneidens

»grazil«

very delicate design

besonders schlankes Design



»grazil«

BC210B

straight
gerade



»grazil«

BC211B

curved
gebogen

BC211WB

W curved
gebogen

BC210B-BC211WB

110 mm, 4 $\frac{3}{8}$ "



»grazil«

BC257B

curved
gebogen

BC257WB

W curved
gebogen

BC257B-BC257WB

115 mm, 4 $\frac{1}{2}$ "



»grazil«

BC259B

curved
gebogen

BC259WB

W curved
gebogen

BABY-METZENBAUM

BC259B-BC259WB

145 mm, 5 $\frac{3}{4}$ "



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

AESCULAP *Noir*®

Noir® Dissecting Scissors

Noir® Präparierscheren



BC261B

curved
gebogen

BC261WB


curved
gebogen

METZENBAUM

BC261B-BC261WB

145 mm, 5 $\frac{3}{4}$ "



BC263B

curved
gebogen

BC263WB


curved
gebogen

METZENBAUM

BC263B-BC271WB

180 mm, 7"

»grazil«



BC271B

curved
gebogen

BC271WB


curved
gebogen



BC273B

curved
gebogen

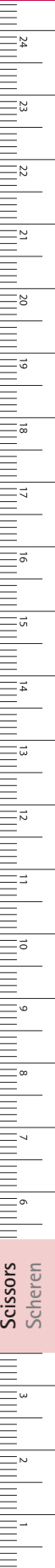
BC273WB


curved
gebogen

TÖNNIS-ADSON

BC273B-BC273WB

175 mm, 7"



Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Noir® Dissecting Scissors

Noir® Präparierscheren

AESCLAP **Noir®**



Wavecut prevents tissue from slipping out during the cutting process

Wellenschliff verhindert das Herausgleiten des Gewebes während des Schneidens

»grazil«

very delicate design

besonders schlankes Design



»grazil«



BC265B

curved
gebogen

BC265WB

Wavecut
curved
gebogen



BC275B

curved
gebogen

BC275WB

Wavecut
curved
gebogen

METZENBAUM

BC265B-BC275WB

200 mm, 8"



BC252B

straight
gerade



BC253B

curved
gebogen

BC253WB

Wavecut
curved
gebogen

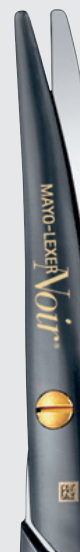
MAYO

BC252B-BC253WB

170 mm, 6 3/4"



»grazil«



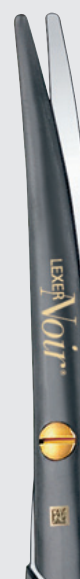
MAYO-LEXER

BC284B

curved
gebogen

BC284WB

Wavecut
curved
gebogen



LEXER

BC283B

curved
gebogen

BC283WB

Wavecut
curved
gebogen

BC284B-BC283WB

165 mm, 6 1/2"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

AESCLAP *Noir*®

Noir® Dissecting Scissors

Noir® Präparierscheren



METZENBAUM

BC267B-BC277WB

230 mm, 9"



BC267B

curved
gebogen

BC267WB

 curved
gebogen



BC277B

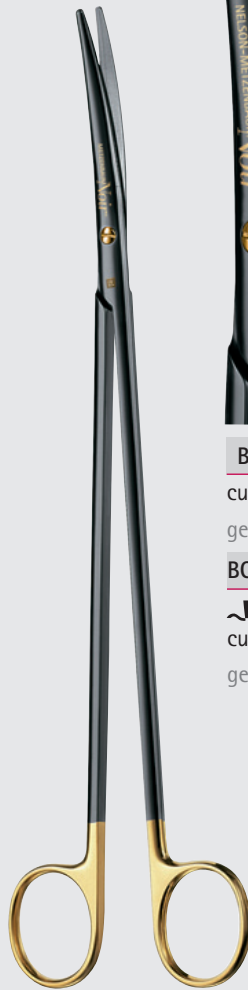
curved
gebogen

BC277WB

 curved
gebogen

»grazi«

1/1



NELSON-METZENBAUM

BC279B-BC279WB

260 mm, 10 1/4"



BC279B

curved
gebogen

BC279WB

 curved
gebogen

1/1



NELSON-METZENBAUM

BC281B-BC281WB

280 mm, 11"



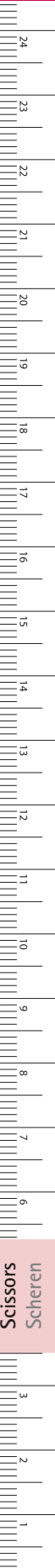
BC281B

curved
gebogen

BC281WB

 curved
gebogen

1/1

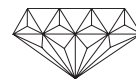


General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

DUROTIP® Delicate Scissors with Tungsten Carbide Edges

DUROTIP® Feine Scheren mit Hartmetall-Schneiden

»grazil«



DUROTIP® Scissors

with inserted carbide cutting edges

- 3 years guarantee!
- Excellent cutting accuracy
- Long working life
- Gold-plated rings

DUROTIP®-Scheren

mit eingesetzten Hartmetall-Schneiden

- 3 Jahre Garantie!
- Hervorragende Schnitthaltigkeit
- Lange Lebensdauer
- Vergoldete Ringe



BC210R

BC211R

BC210R-BC211R

Ligature scissors

Fadenscheren

110 mm, 4 $\frac{3}{8}$ "



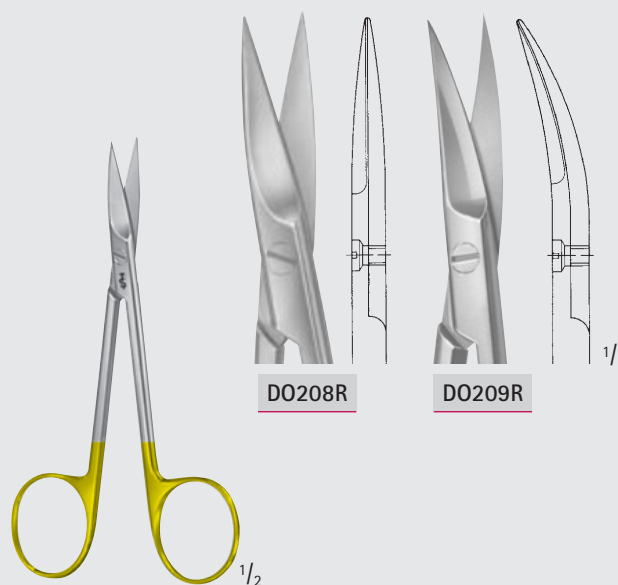
1 blade serrated

1 Schneide gezahnt

GOLDMAN-FOX

DO250R

130 mm, 5 $\frac{1}{8}$ "

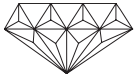


DO208R

DO209R

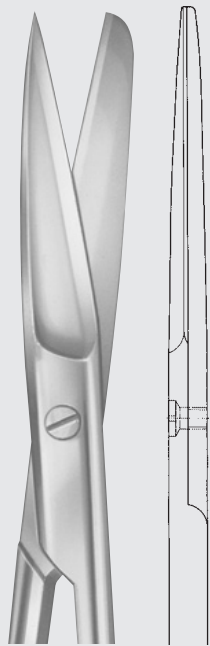
DO208R-DO209R

120 mm, 4 $\frac{3}{4}$ "

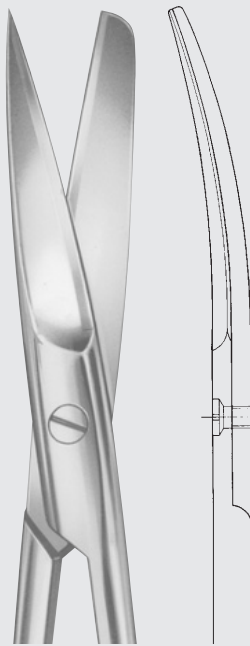


General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

DUROTIP® Surgical and Material Scissors with Tungsten Carbide Edges
DUROTIP® Chirurgische- und Materialscheren mit Hartmetall-Schneiden



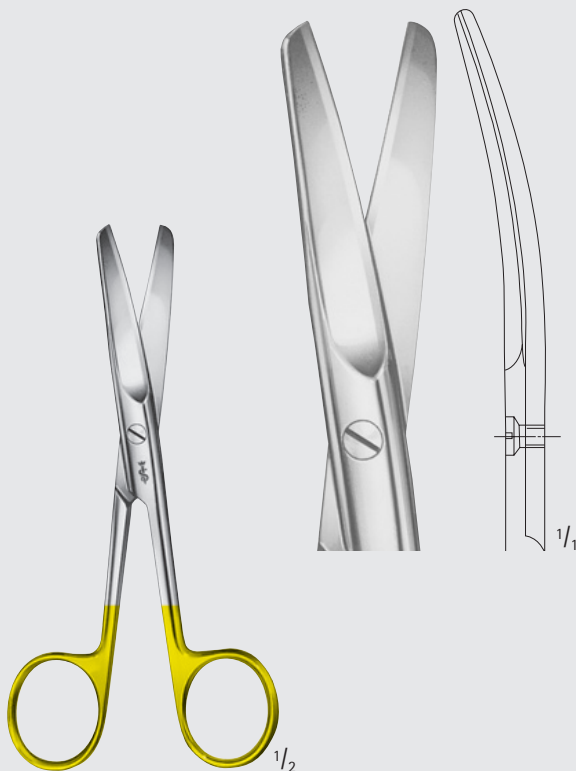
BC224R



BC234R

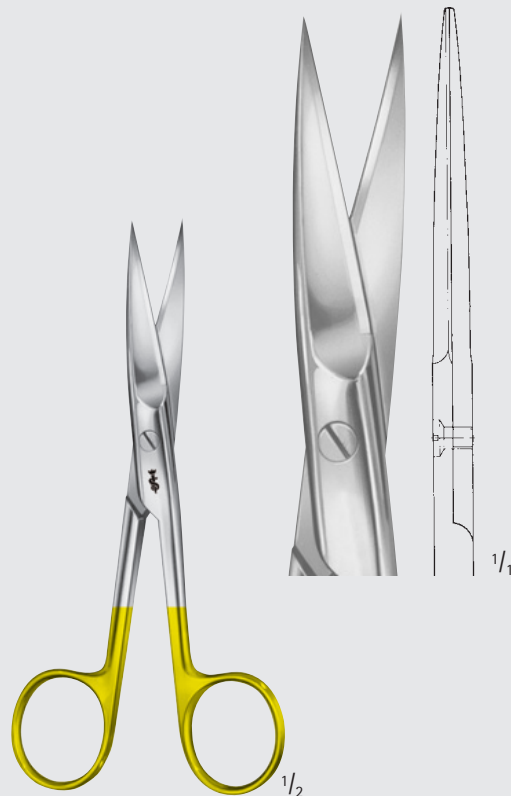
BC224R-BC234R

145 mm, 5 $\frac{3}{4}$ "



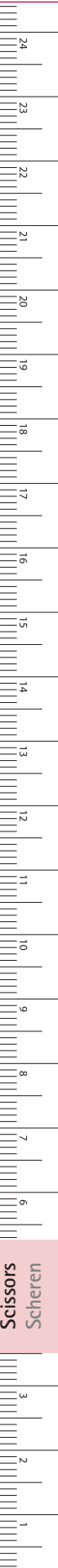
BC231R

145 mm, 5 $\frac{3}{4}$ "



BC228R

145 mm, 5 $\frac{3}{4}$ "



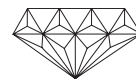
Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

DUROTIP® Präparierscheren mit Hartmetall-Schneiden



MAYO

BC250R-BC253R



BC250R

140 mm

5 1/2"

BC252R

170 mm

6 3/4"



BC251R

140 mm

5 1/2"

BC253R

170 mm

6 3/4"



MAYO

BC242R-BC559R



BC242R

170 mm

6 3/4"

BC558R

230 mm

9"



BC243R

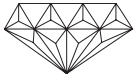
170 mm

6 3/4"

BC559R

230 mm

9"

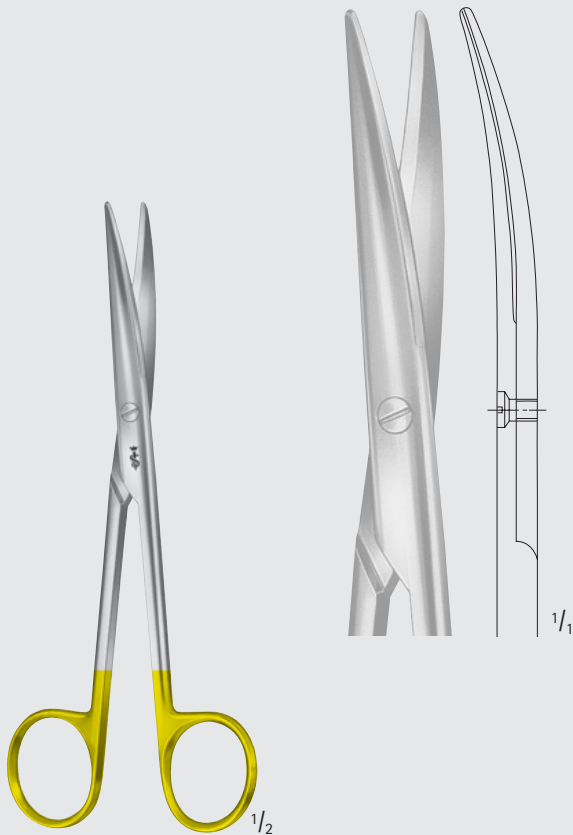


General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

»grazil«

DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

DUROTIP® Präparierscheren mit Hartmetall-Schneiden



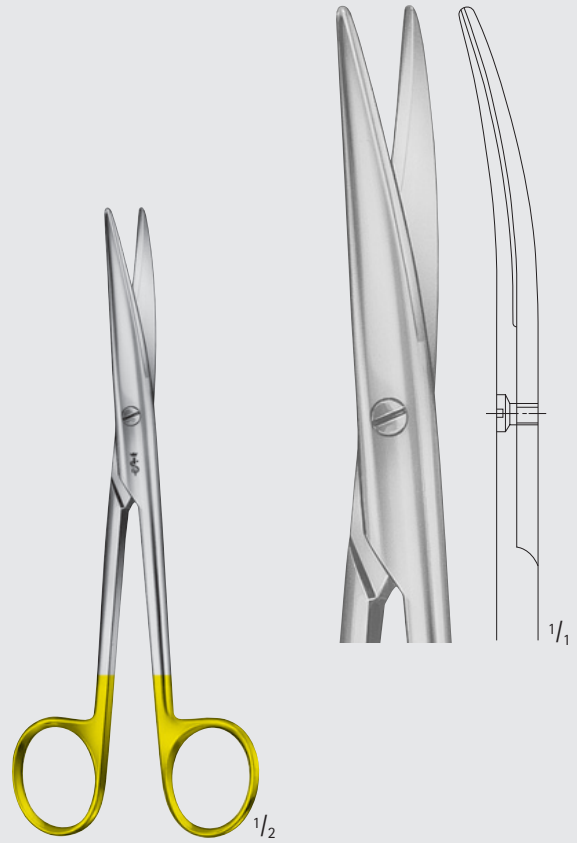
LEXER

BC283R

narrow

schmal

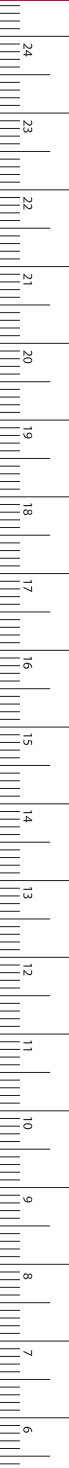
165 mm, 6 1/2"



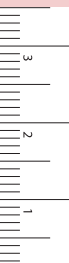
MAYO-LEXER

BC284R

165 mm, 6 1/2"



Scissors
Scheren



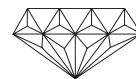
MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

DUROTIP® Präparierscheren mit Hartmetall-Schneiden

»grazil«

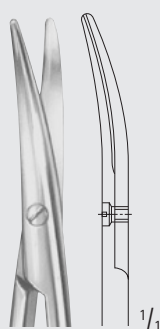


BC256R-BC257R

115 mm, 4 1/2"



BC256R



BC257R

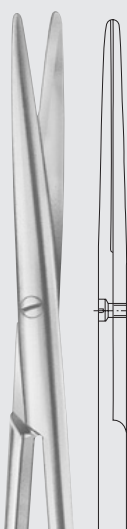
1/1



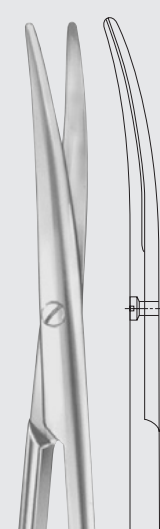
BABY-METZENBAUM

BC258R-BC259R

145 mm, 5 3/4"

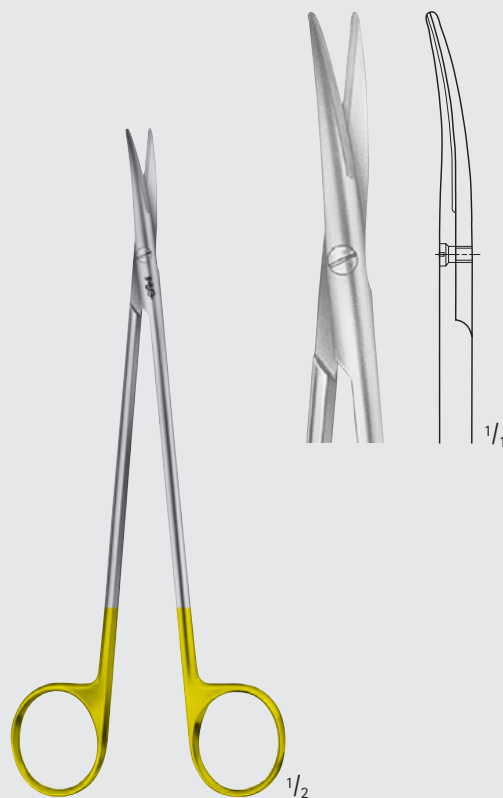


BC258R



BC259R

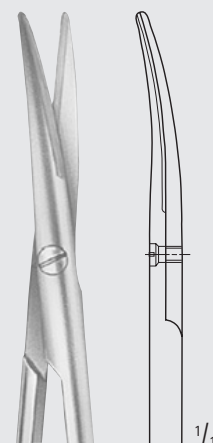
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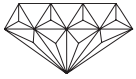
TÖNNIS-ADSON

BC273R

175 mm, 7"



1/1



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

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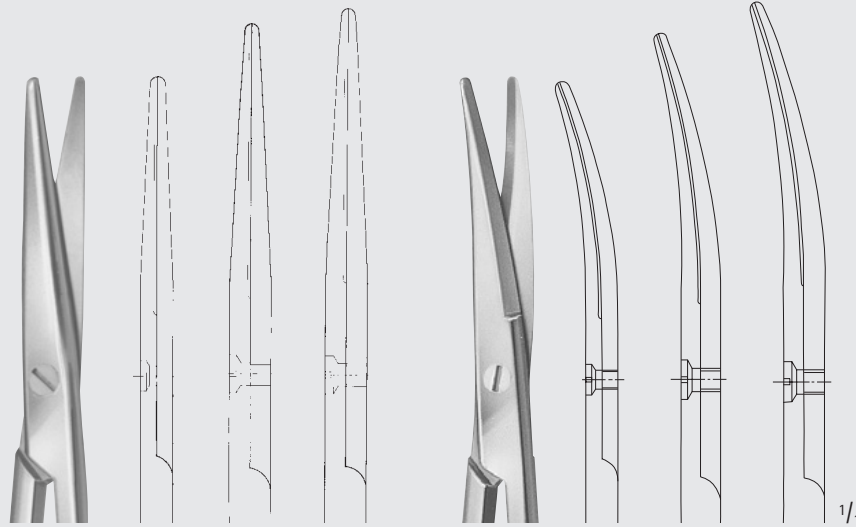
DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

DUROTIP® Präparierscheren mit Hartmetall-Schneiden



METZENBAUM

BC270R-BC277R



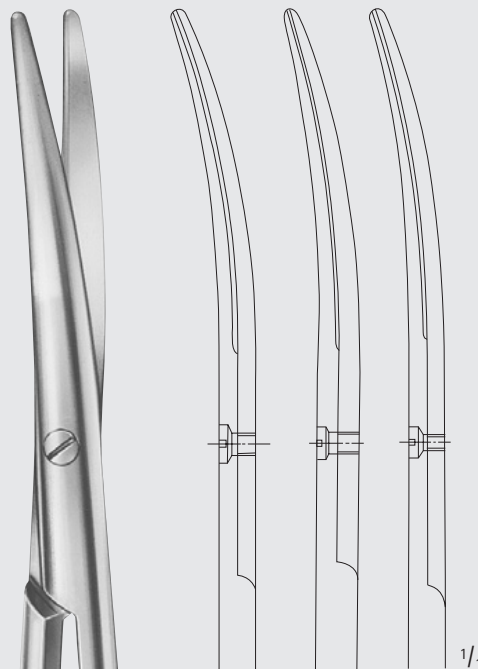
| BC270R | BC274R | BC276R |
|--------|--------|--------|
| 180 mm | 200 mm | 230 mm |
| 7" | 8" | 9" |

| BC271R | BC275R | BC277R |
|--------|--------|--------|
| 180 mm | 200 mm | 230 mm |
| 7" | 8" | 9" |



NELSON-METZENBAUM

BC279R-BC282R



| BC279R | BC281R | BC282R |
|---------|--------|---------|
| 260 mm | 280 mm | 285 mm |
| 10 1/4" | 11" | 11 1/4" |



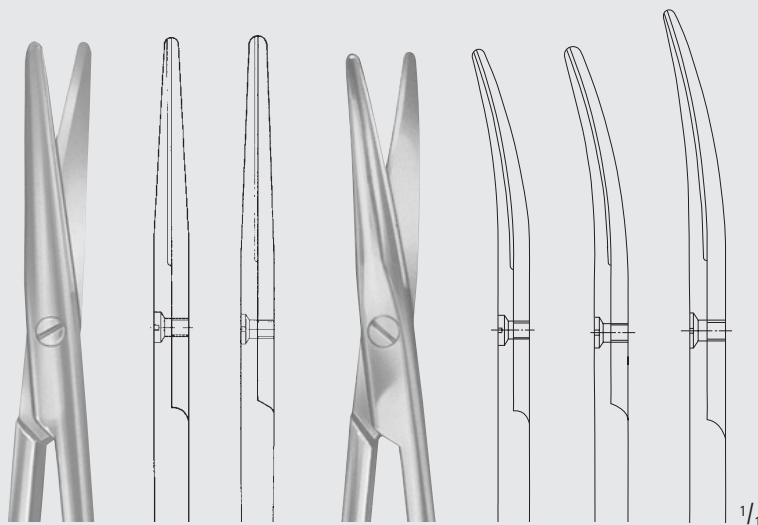
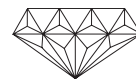
Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

DUROTIP® Präparierscheren mit Hartmetall-Schneiden



| BC260R | BC262R |
|---------------------------------|--------|
| 145 mm | 180 mm |
| 5 ³ / ₄ " | 7" |

| BC261R | BC263R | BC265R |
|---------------------------------|--------|--------|
| 145 mm | 180 mm | 200 mm |
| 5 ³ / ₄ " | 7" | 8" |

METZENBAUM

BC260R-BC265R

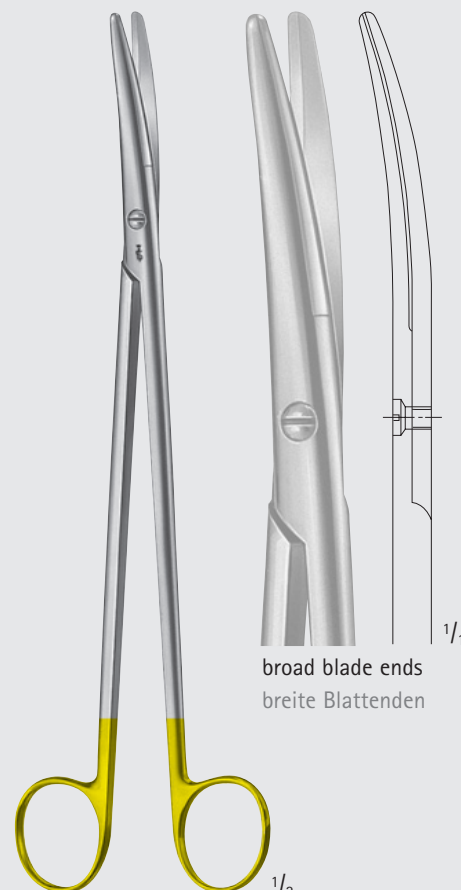


| BC266R |
|--------|
| 230 mm |
| 9" |

| BC267R | BC289R |
|--------|--------|
| 230 mm | 300 mm |
| 9" | 12" |

NELSON-METZENBAUM (MC INDOE)

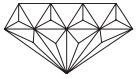
BC266R-BC289R



broad blade ends
breite Blattenden

METZENBAUM

BC287R
230 mm, 9"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

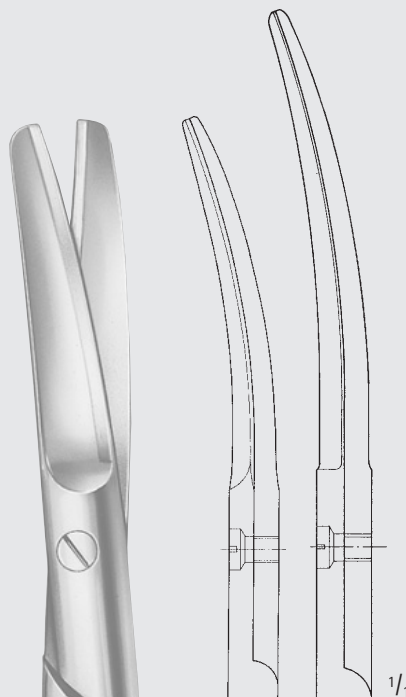
DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

DUROTIP® Präparierscheren mit Hartmetall-Schneiden



SIMS

BC290R-BC291R



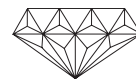
| BC290R | BC291R |
|--------|--------|
| 200 mm | 230 mm |
| 8" | 9" |



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

DUROTIP® Präparierscheren mit Hartmetall-Schneiden



~W_{avecut}
prevents tissue
from slipping out

~W_{ellenschliff}
verhindert das Herausgleiten
des Gewebes



~W directly after the
catalog number indicates
that the resp. item has one
serrated cutting edge.
(When ordering please
indicate together with the
catalog number e.g. BC211W)

Artikel mit dem Zusatz ~W
sind auf einer Schnittfläche
mit Wellenschliff versehen
(bei Bestellungen bitte an-
geben – z.B. BC211W)

»grazil«

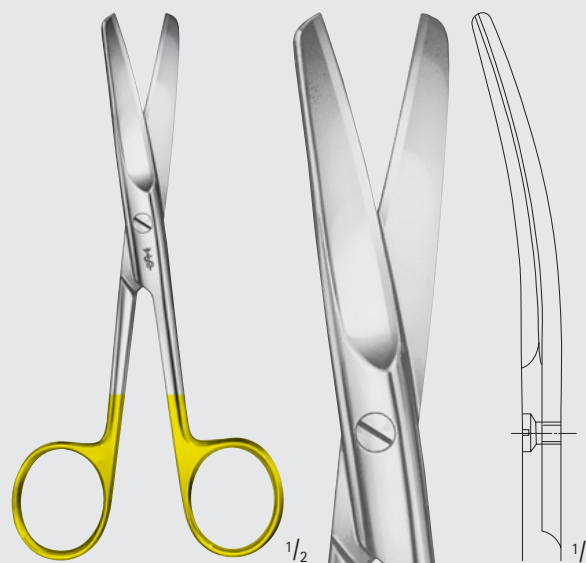


BC211W

Ligature scissors

Fadenschere

110 mm, 4 $\frac{3}{8}$ "

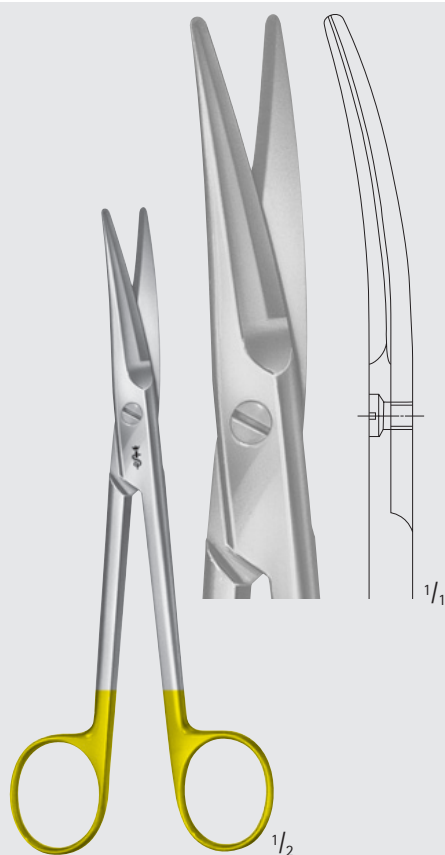


BC231W

Surgical scissors

Chirurgische Schere

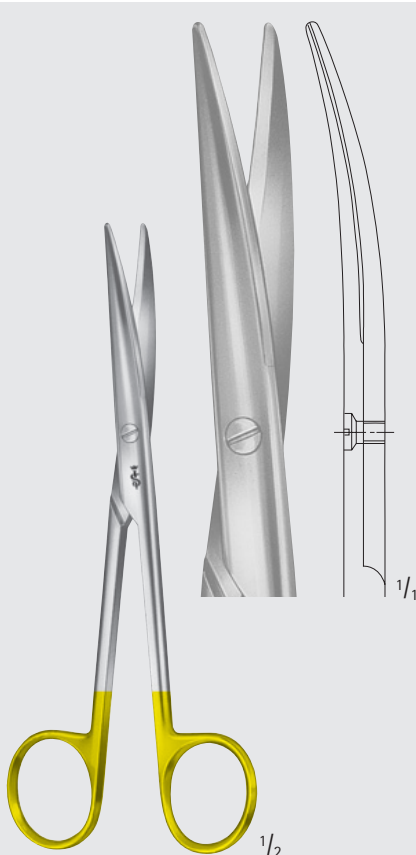
145 mm, 5 $\frac{3}{4}$ "



MAYO

BC253W

170 mm, 6 $\frac{3}{4}$ "



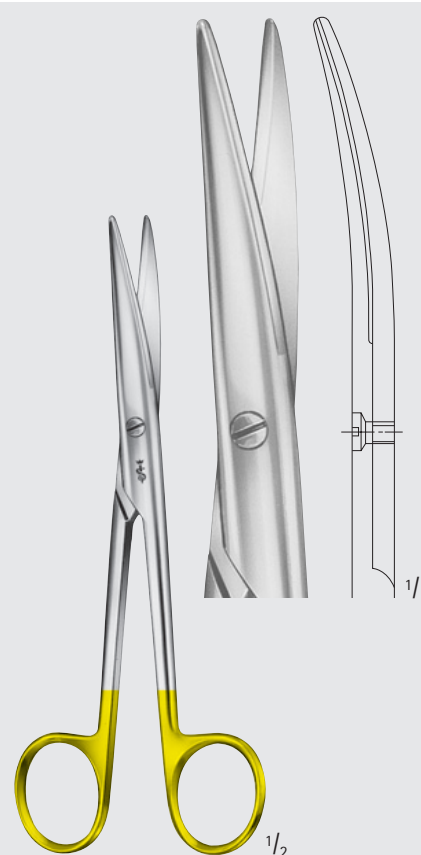
LEXER

BC283W

slender

schmal

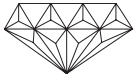
165 mm, 6 $\frac{1}{2}$ "



MAYO-LEXER

BC284W

165 mm, 6 $\frac{1}{2}$ "

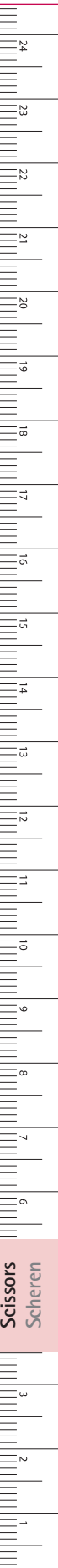
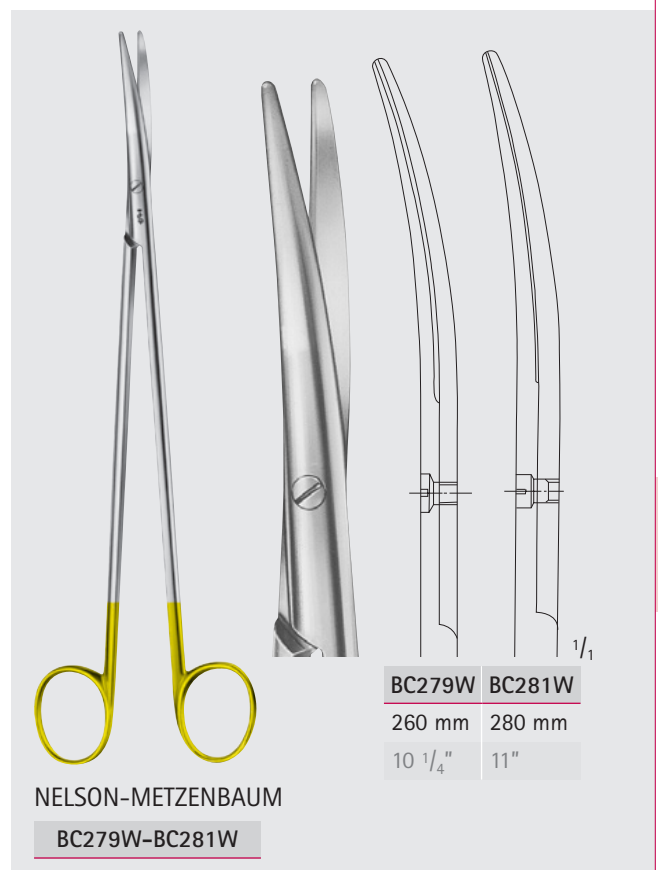
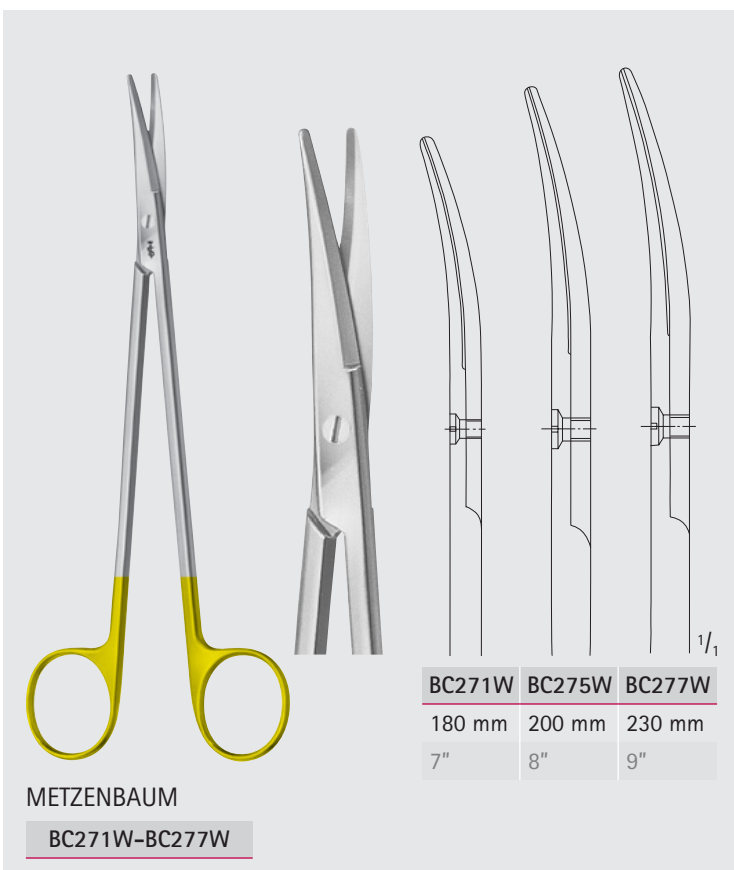
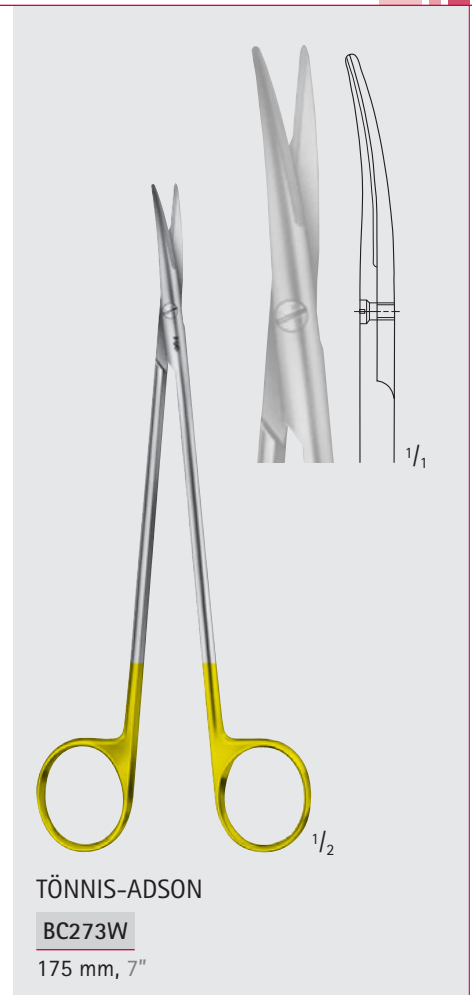
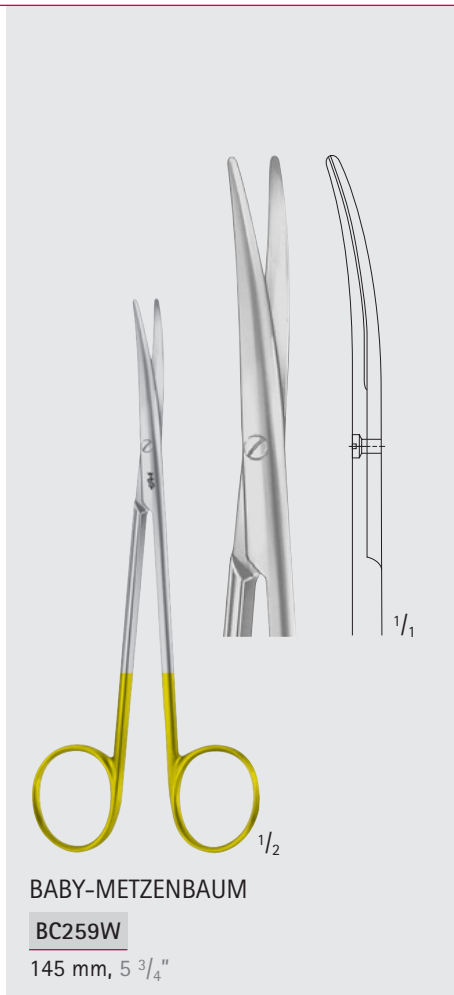
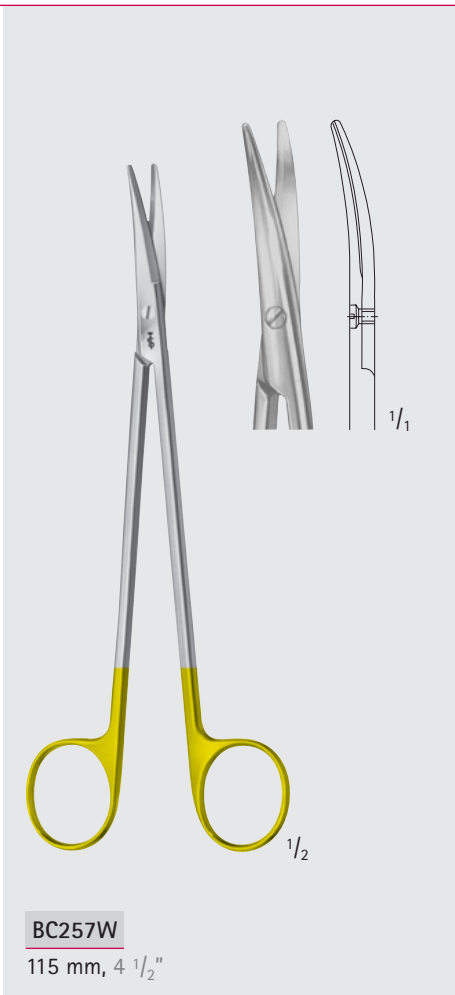


General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

»grazil«

DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

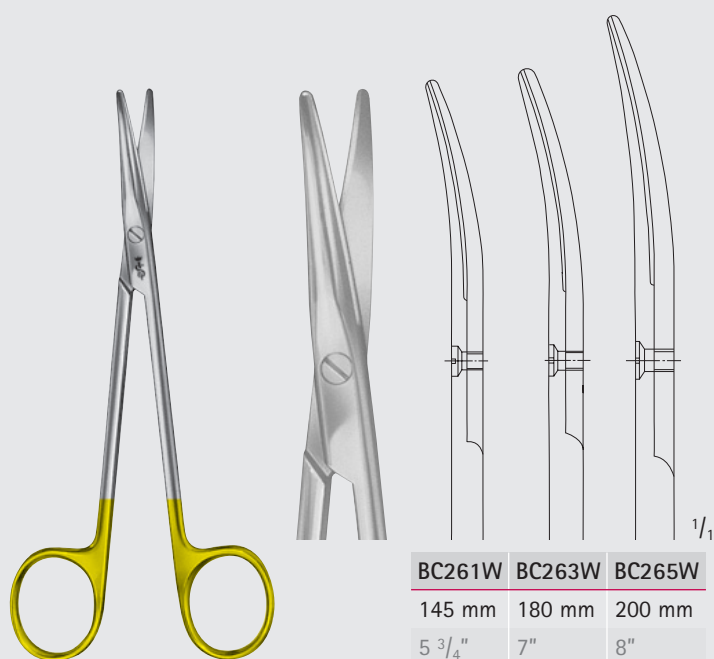
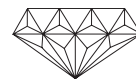
DUROTIP® Präparierscheren mit Hartmetall-Schneiden



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

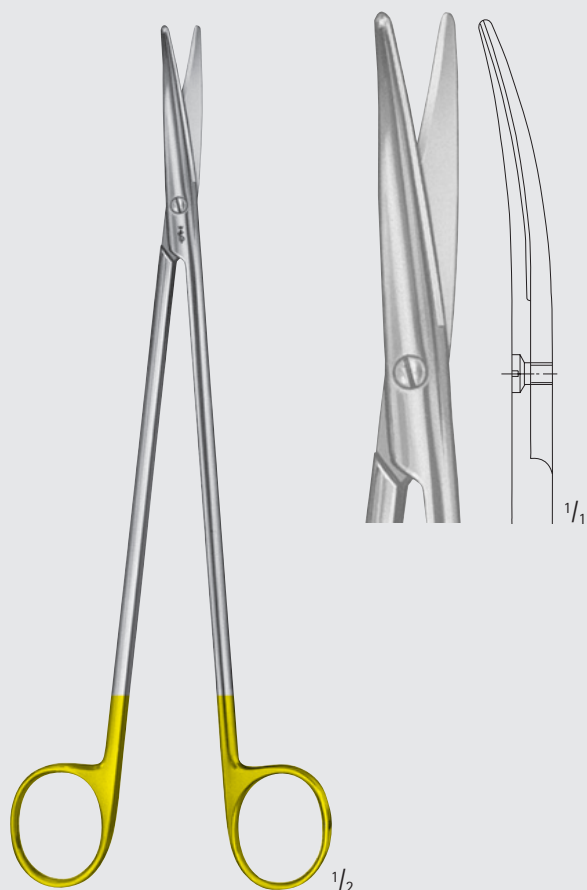
DUROTIP® Dissecting Scissors with Tungsten Carbide Edges

DUROTIP® Präparierscheren mit Hartmetall-Schneiden



METZENBAUM

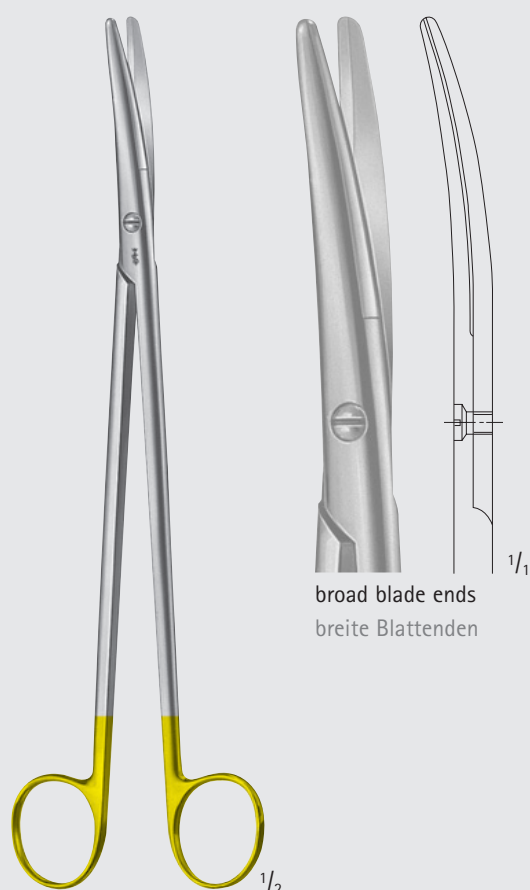
BC261W-BC265W



NELSON-METZENBAUM

BC267W

230 mm, 9"

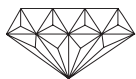


METZENBAUM

BC287W

230 mm, 9"

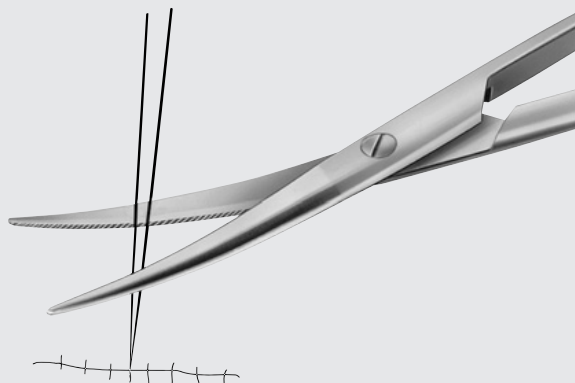
broad blade ends
breite Blattenden



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

DUROTIP® Ligature Scissors with Tungsten Carbide Scissors

DUROTIP® Fadenscheren mit Hartmetall-Schneiden



especially for cutting suture materials

- Carbide inserts guarantee permanent sharp cutting edge (also in the distal area of the blades)

- Wavecut prevents suture materials from slipping out

- DUROTIP® ligature scissors are identified by

- 1 goldplated ring

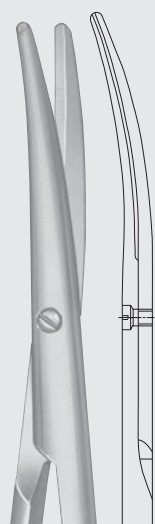
speziell zum Schneiden von Nahtmaterial

- Hartmetalleinlagen gewähren dauerhafte Schnittschärfe (auch im distalen Bereich der Scherenblätter)

- der Spezial-Wellenschliff verhindert das Abgleiten des Nahtmaterials

- DUROTIP® Ligaturscheren sind gekennzeichnet mit

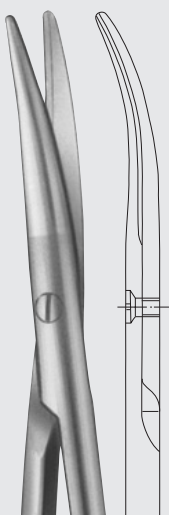
- 1 vergoldeten Ring



BC294W

145 mm

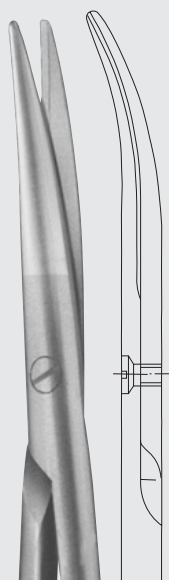
5 $\frac{3}{4}$ "



BC295W

180 mm

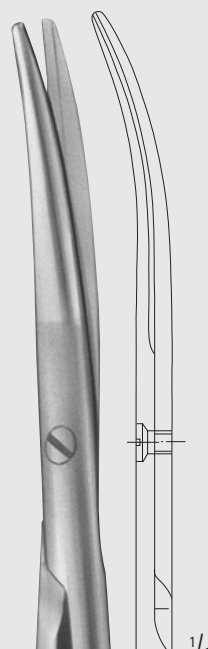
7"



BC296W

230 mm

9"

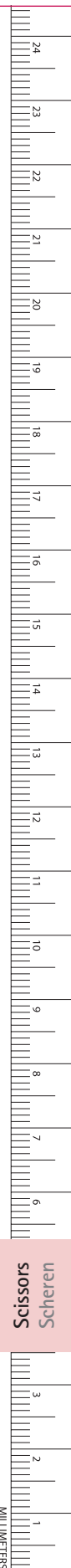


BC297W

260 mm

10 $\frac{1}{4}$ "

BC294W-BC297W



Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Supercut Scissors

Supercut Scheren



Supercut Scissors

- 1 Cutting blade with sharp Microtome edge
- 1 Cutting blade with \sim Wavecut

Identification:

Black marked rings, shiny instrument surface

Supercut Scheren

- 1 Schneideblatt mit Mikrotomschliff
- 1 Schneideblatt mit \sim Wellenschliff

Kennzeichnung:

Schwarze Ringe, glänzende Oberfläche

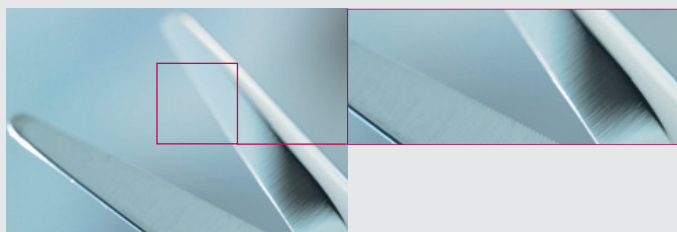


Microtome edge

- the extremely sharp cutting edge of the scissors blade facilitates gentle cutting of tissue with minimal use of force

Mikrotomschliff

- besonders scharfer Anschliff des Scherenblattes für sanftes Durchtrennen des Gewebes bei minimalem Kraftaufwand

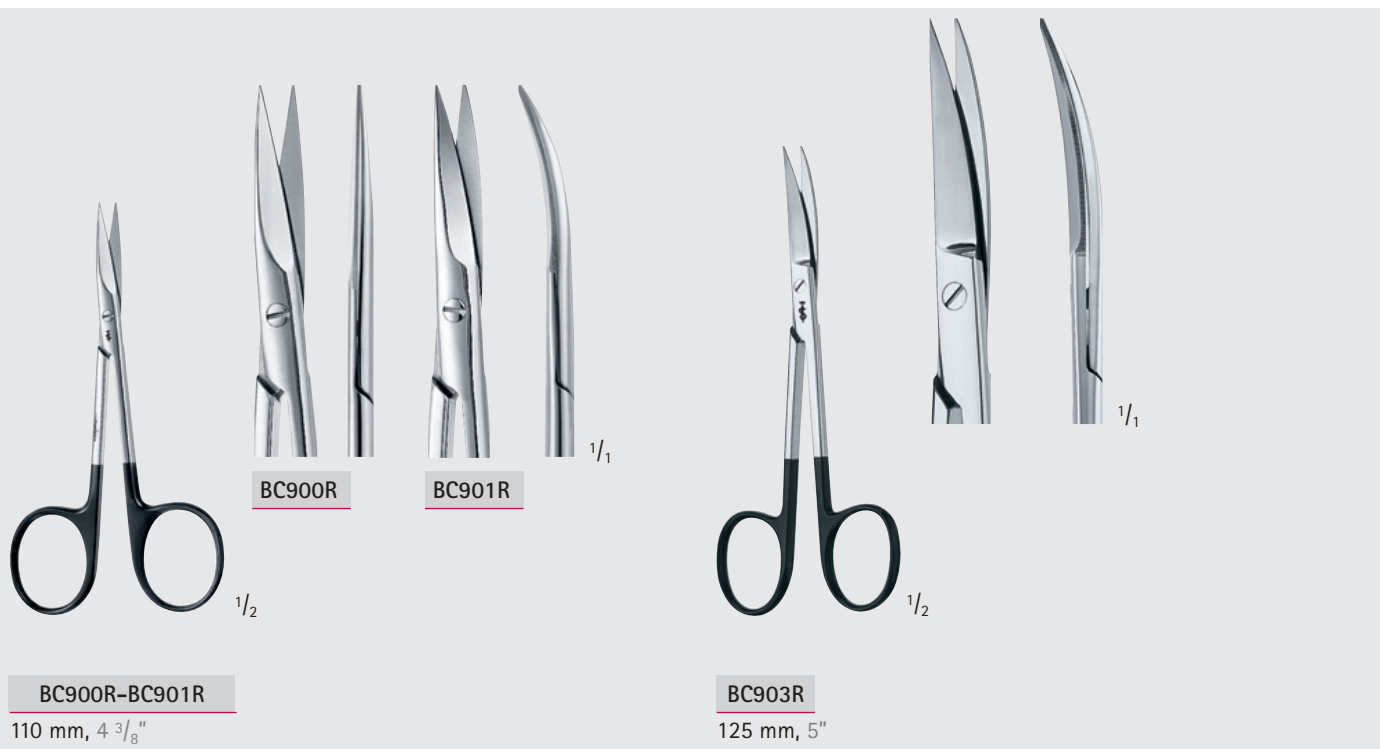
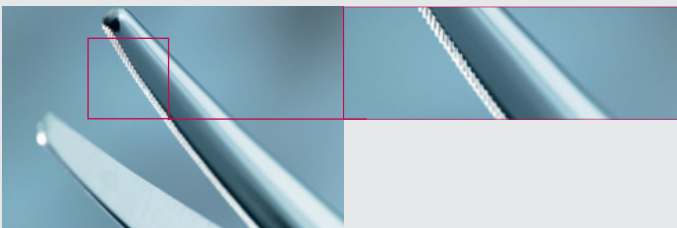


\sim Wavecut

prevents tissue from slipping out during the cutting process

\sim Wellenschliff

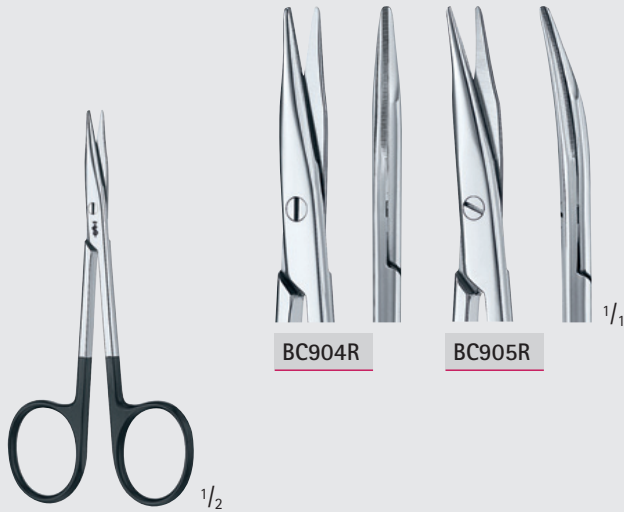
verhindert das Herausgleiten des Gewebes während des Schneidens





General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

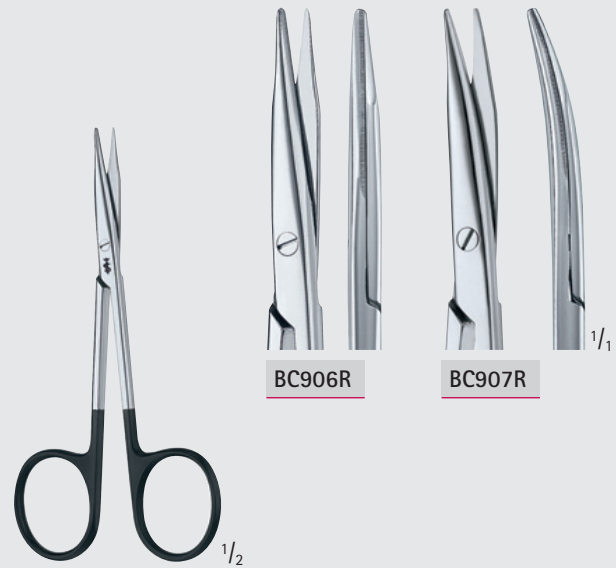
Supercut Scissors
Supercut Scheren



STEVENS

BC904R-BC905R

105 mm, 4 $\frac{1}{8}$ "



STEVENS

BC906R-BC907R

110 mm, 4 $\frac{3}{8}$ "



GOLDMAN-FOX

BC909R

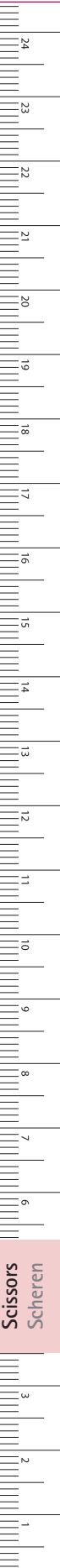
130 mm, 5 $\frac{1}{8}$ "



FOMON

BC939R

115 mm, 4 $\frac{1}{2}$ "



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Supercut Scissors

Supercut Scheren

Supercut



JAMESON

BC911R

130 mm, 5 1/8"



JAMESON

BC915R

150 mm, 6"



JAMESON

BC919R

180 mm, 7"



JOSEPH

BC916R-BC917R

150 mm, 6"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Supercut Scissors
Supercut Scheren



MAYO

BC926R-BC927R

145 mm, 5 $\frac{3}{4}$ "



BC926R

BC927R

$\frac{1}{1}$



MAYO

BC924R-BC925R

165 mm, 6 $\frac{1}{2}$ "



BC924R

BC925R

$\frac{1}{1}$



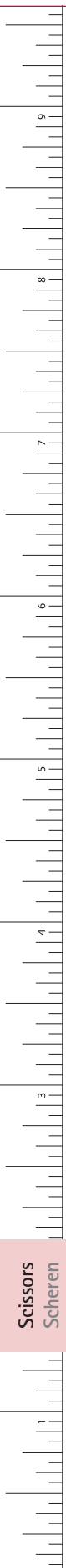
Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Supercut Scissors

Supercut Scheren



MAYO

BC922R

255 mm, 10"



MAYO

BC929R

280 mm, 11"



MAYO

BC938R

305 mm, 12"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Supercut Scissors
Supercut Scheren



BABY-METZENBAUM

BC930R-BC931R

115 mm, 4 1/2"



METZENBAUM

BC934R-BC935R

145 mm, 5 3/4"



METZENBAUM

BC936R-BC937R

180 mm, 7"



Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Supercut Scissors

Supercut Scheren



BC945R
230 mm 9"



BC947R
260 mm 10 $\frac{1}{4}$ "



BC949R
285 mm 11 $\frac{1}{4}$ "



BC951R
300 mm 12"



BC953R
355 mm 14"



METZENBAUM

BC945R-BC953R

Scissors
Scheren



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Supercut Scissors
Supercut Scheren



POTTS-SMITH

BC957R-BC959R



BC957R

25°

190 mm

7 1/2"



BC958R

45°

185 mm

7 1/4"

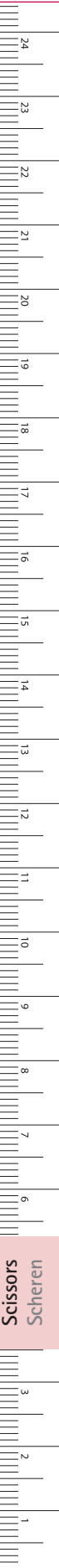


BC959R

60°

180 mm

7"



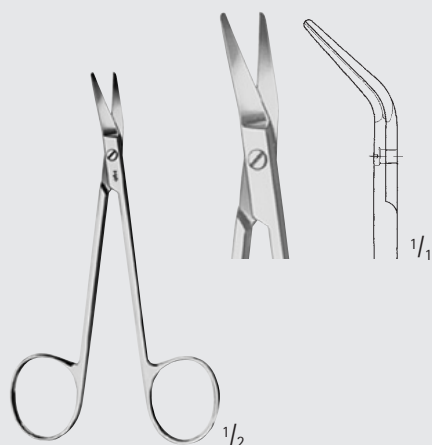
Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

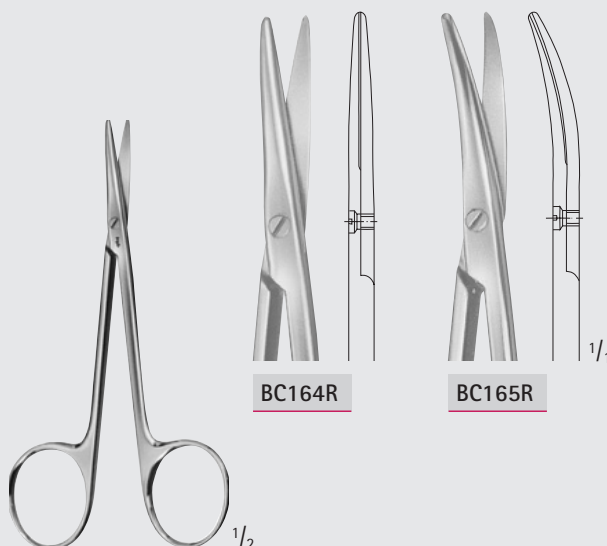
Präparierscheren



GRAEFE

OC415R

100 mm, 4"

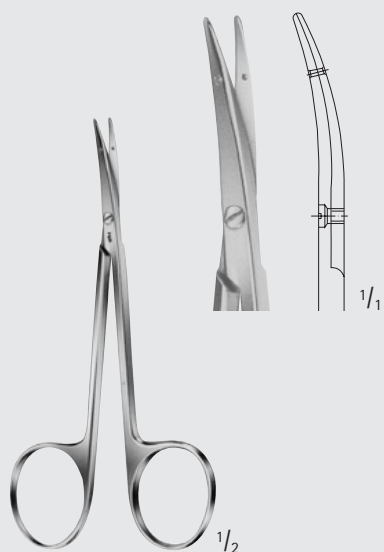


BC164R

BC165R

BC164R-BC165R

115 mm, 4 1/2"



LITTLER

BC163R

tips with eye for suture
mit Fadenbohrung in der Spitze

115 mm, 4 1/2"

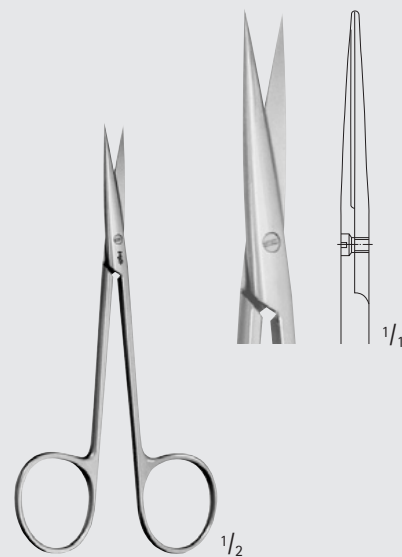


COTTLE

OK374R

Bulldog scissors
Bulldog-Schere

115 mm, 4 1/2"



KILNER

BC162R

delicate
fein

115 mm, 4 1/2"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

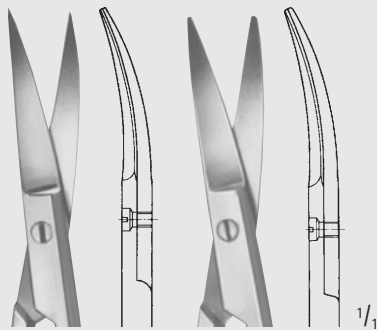
Präparierscheren



COTTLE-MASING

OK365R-OK367R

105 mm, 4 1/8"



OK365R

sharp
spitz

OK367R

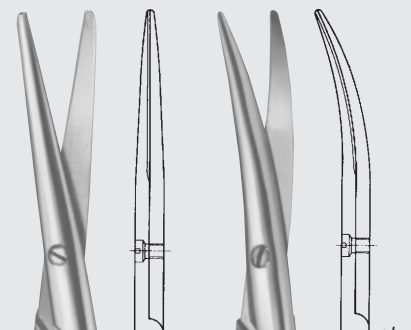
blunt
stumpf



COTTLE-KNAPP

OK368R-OK369R

105 mm, 4 1/8"



OK368R

OK369R



FOMON

OK372R-OK373R



OK372R

135 mm

5 1/4"

OK373R

115 mm

4 1/2"



LANDOLT

OC430R

120 mm, 4 3/4"

Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

Präparierscheren



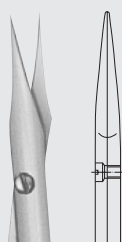
STEVENS

BC186R-BC187R

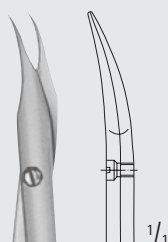
Vascular- and tendon scissors

Gefäß- und Sehnenscheren

100 mm, 4"



BC186R



BC187R

1/1



STEVENS

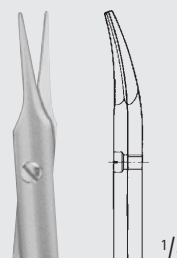
OK366R

delicate dissecting scissors

feine Präparierschere

110 mm, 4 3/8"

»grazi!«



1/1

1/2

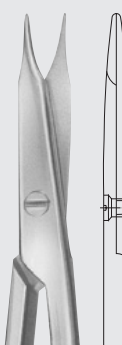


STEVENS

BC170R-BC195R

Vascular- and tendon scissors

Gefäß- und Sehnenscheren

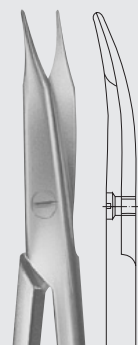


BC170R

sharp
spitz

110 mm

4 3/8"

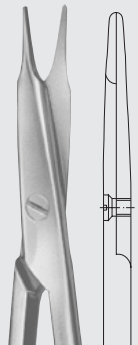


BC171R

sharp
spitz

110 mm

4 3/8"

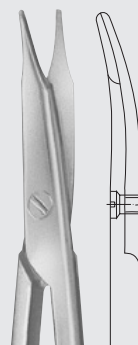


BC172R

blunt
stumpf

110 mm

4 3/8"

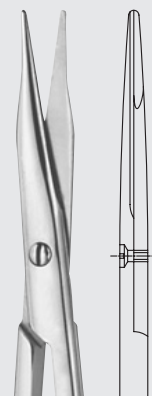


BC173R

blunt
stumpf

110 mm

4 3/8"

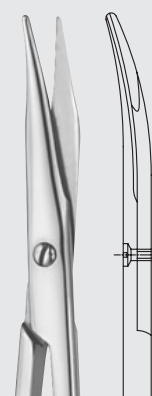


BC194R

blunt
stumpf

125 mm

5"



BC195R

blunt
stumpf

125 mm

5"

1/1

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

Präparierscheren



BC166R

125 mm

5"

BC168R

150 mm

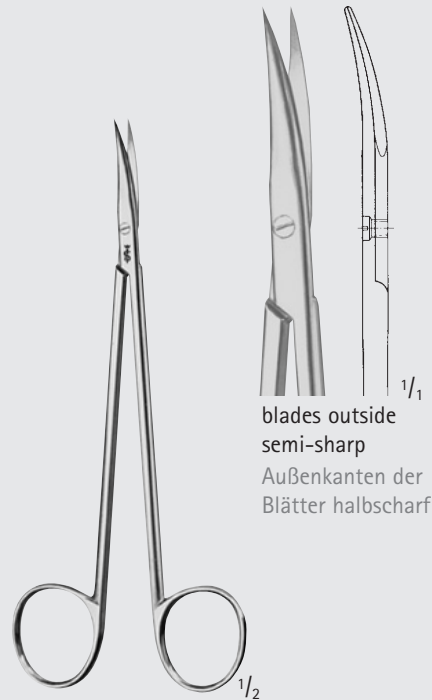
6"

KILNER

BC166R-BC168R

special flat points for dissecting and undermining the skin

besonders flache Spitzen zum Präparieren und Unterminieren der Haut



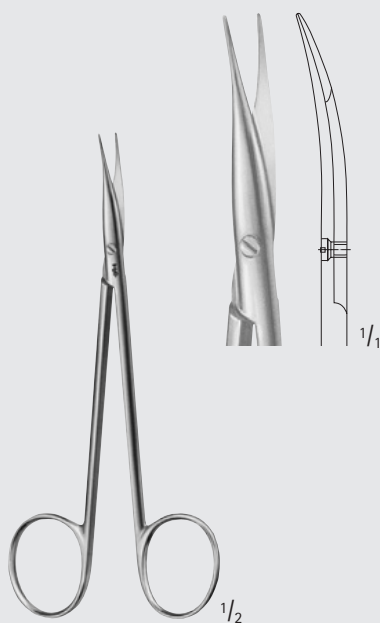
blades outside semi-sharp
Außenkanten der Blätter halbscharf

BC628R

Nerve dissecting scissors

Nerv-Präparierschere

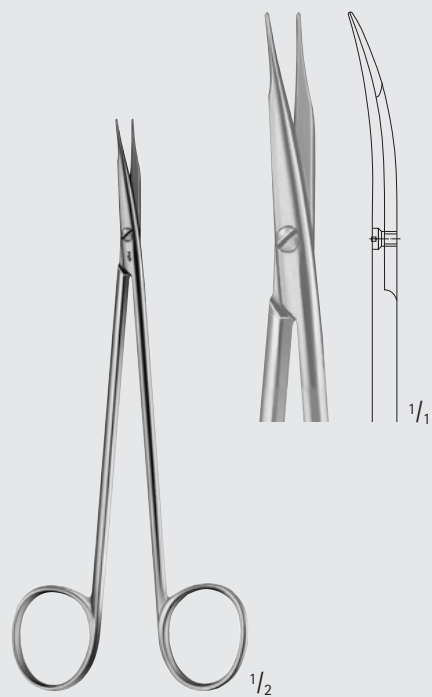
150 mm, 6"



JAMESON-WERBER

BC175R

130 mm, 5 1/8"



JAMESON

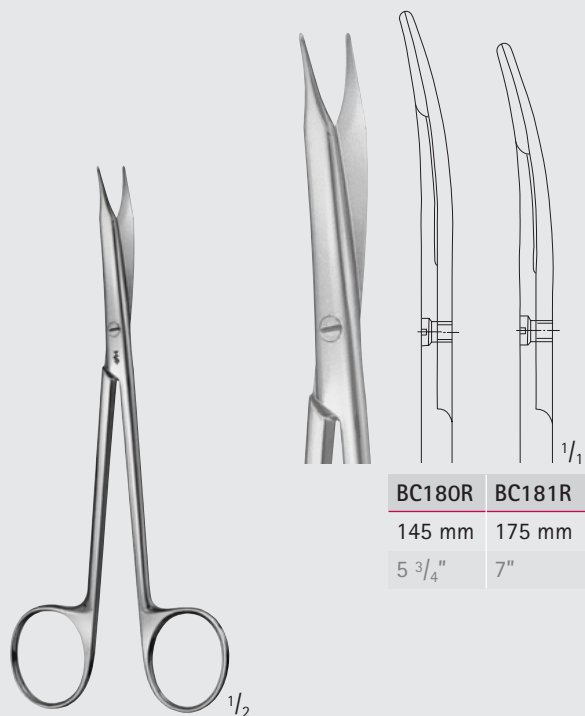
BC177R

150 mm, 6"

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

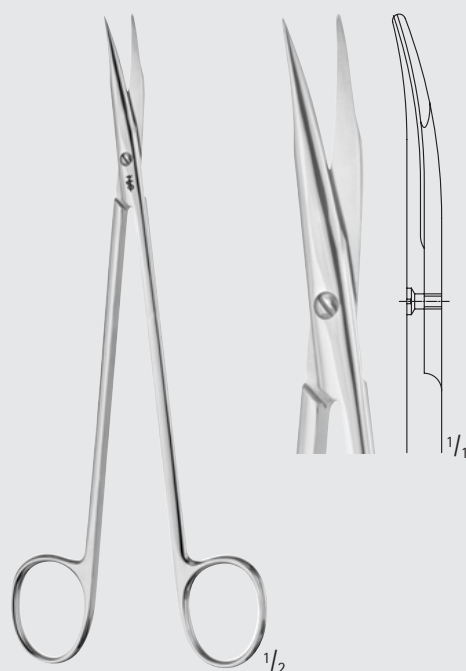
Präparierscheren



| BC180R | BC181R |
|--------|--------|
| 145 mm | 175 mm |
| 5 3/4" | 7" |

REYNOLDS

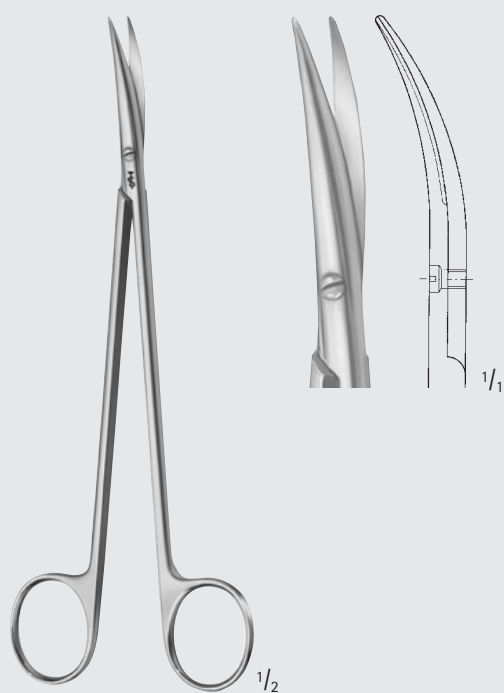
BC180R-BC181R



POTTS

BC178R

180 mm, 7"



DE BAKEY

BC629R

Arteriotomy scissors

Arteriotomie-Schere

175 mm, 7"



BC630R

very delicate
sehr fein

BC631R

delicate
fein

TÖNNIS-ADSON

BC630R-BC631R

175 mm, 7"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

Präparierscheren



TÖNNIS

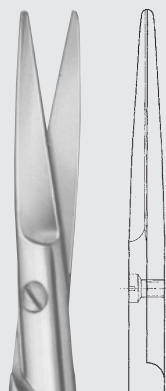
BC633R-BC635R

180 mm, 7"



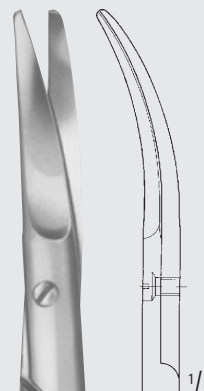
BC633R

very delicate
sehr fein



BC634R

delicate
fein



BC635R

delicate
fein

Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

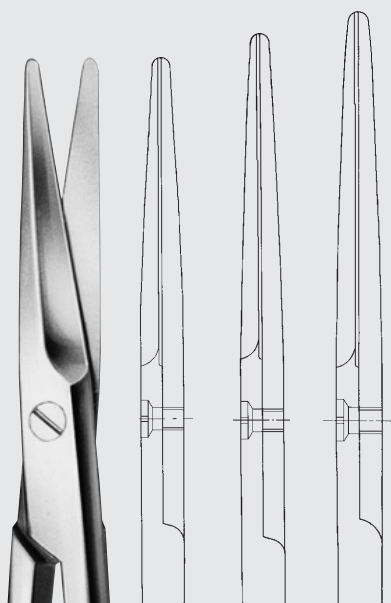
Dissecting Scissors

Präparierscheren

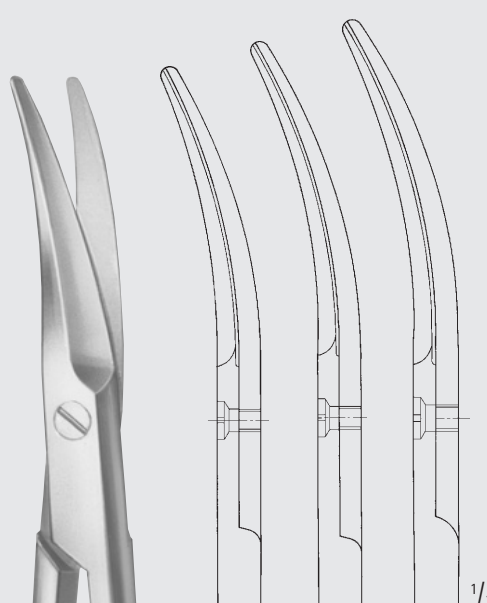


MAYO

BC544R-BC557R



| BC544R | BC545R | BC547R |
|--------|--------|--------|
| 140 mm | 155 mm | 170 mm |
| 5 1/2" | 6" | 6 3/4" |



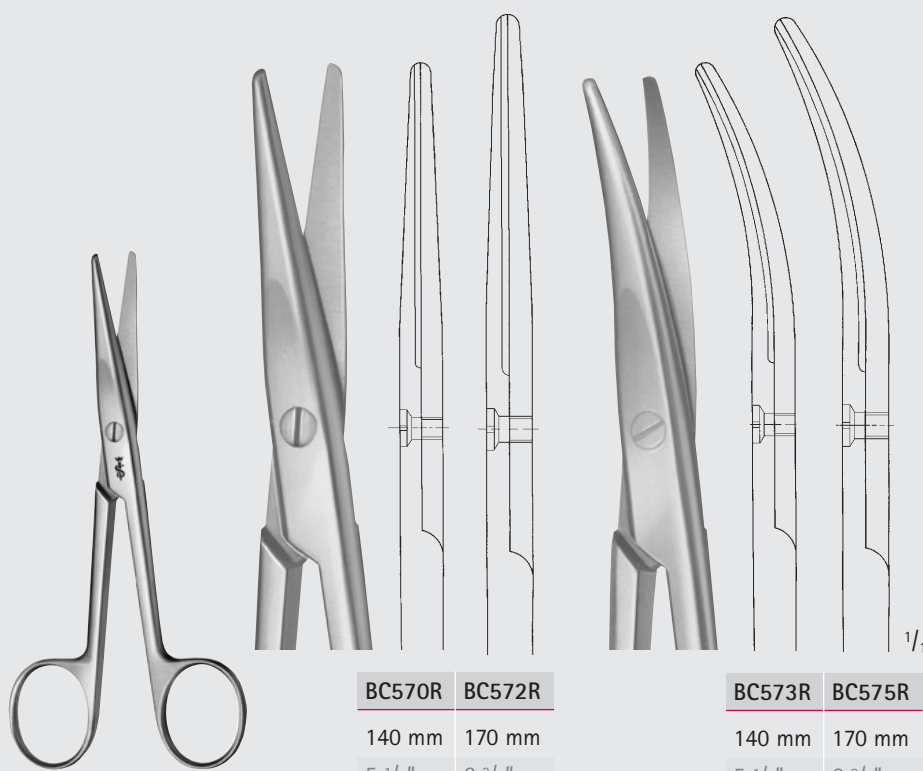
| BC554R | BC555R | BC557R |
|--------|--------|--------|
| 140 mm | 155 mm | 170 mm |
| 5 1/2" | 6" | 6 3/4" |



MAYO

BC466R

140 mm, 5 1/2"



MAYO-STILLE

BC570R-BC575R

| BC570R | BC572R |
|--------|--------|
| 140 mm | 170 mm |
| 5 1/2" | 6 3/4" |

| BC573R | BC575R |
|--------|--------|
| 140 mm | 170 mm |
| 5 1/2" | 6 3/4" |

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

Präparierscheren

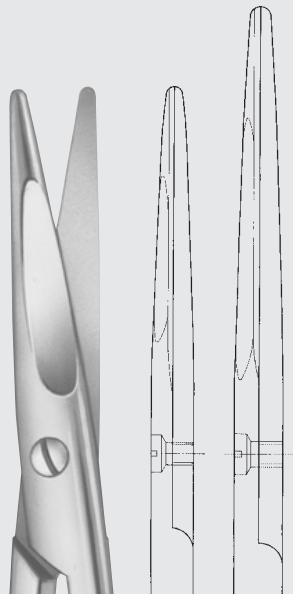


MAYO-STILLE

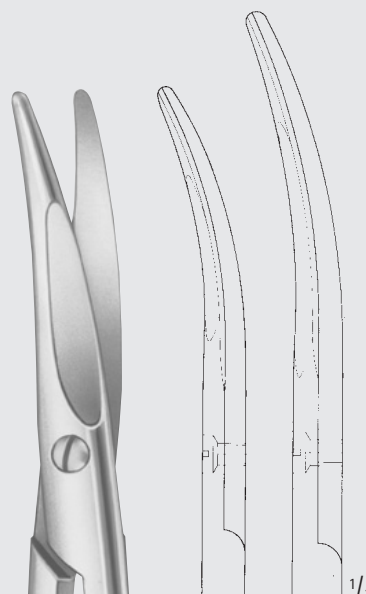
BC576R-BC579R

with chamfered blades

mit abgeschrägten Schneiden



| BC576R | BC578R |
|--------|--------|
| 140 mm | 170 mm |
| 5 1/2" | 6 3/4" |



| BC577R | BC579R |
|--------|--------|
| 140 mm | 170 mm |
| 5 1/2" | 6 3/4" |

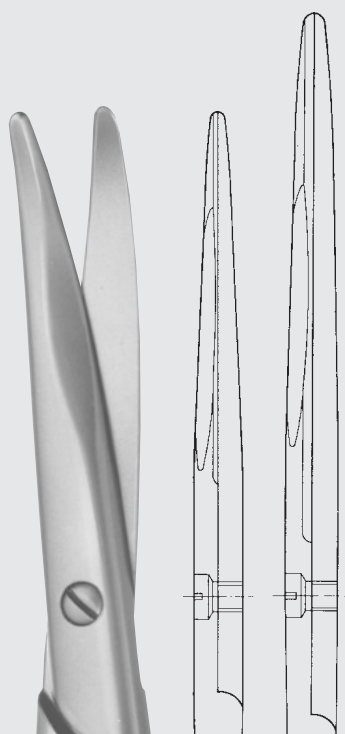


MAYO

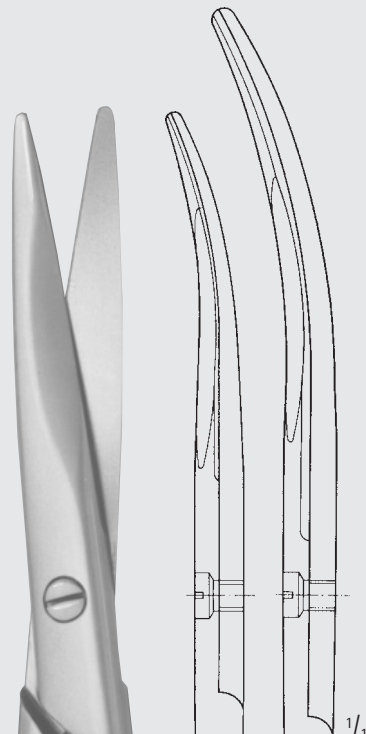
BC562R-BC565R

with chamfered blades

mit abgeschrägten Schneiden



| BC562R | BC564R |
|--------|--------|
| 190 mm | 215 mm |
| 7 1/2" | 8 1/2" |



| BC563R | BC565R |
|--------|--------|
| 190 mm | 215 mm |
| 7 1/2" | 8 1/2" |

Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

Präparierscheren



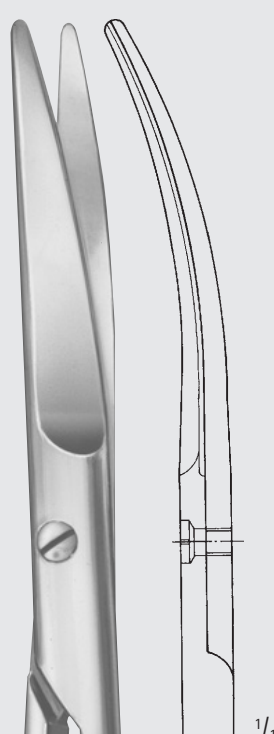
MAYO-HARRINGTON

BC560R-BC561R

230 mm, 9"



BC560R



BC561R

1/1

1/2

Scissors
Scheren

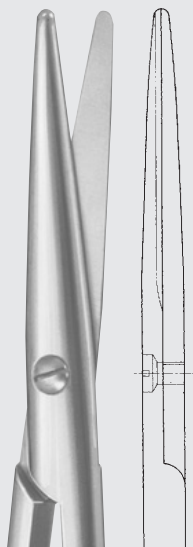
INCHES



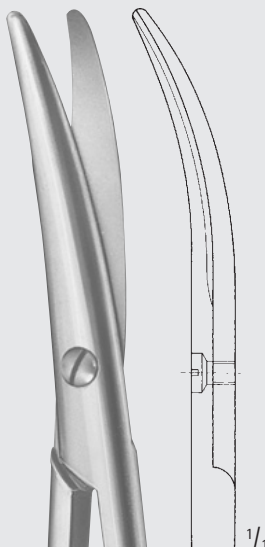
General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

Präparierscheren



BC580R

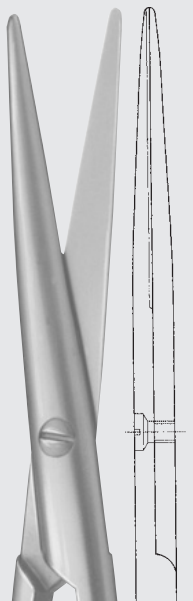


BC581R

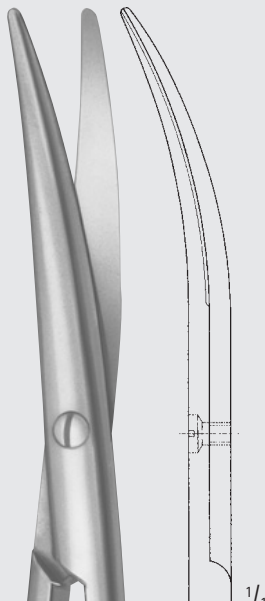
STILLE

BC580R-BC581R

150 mm, 6"



BC590R



BC591R

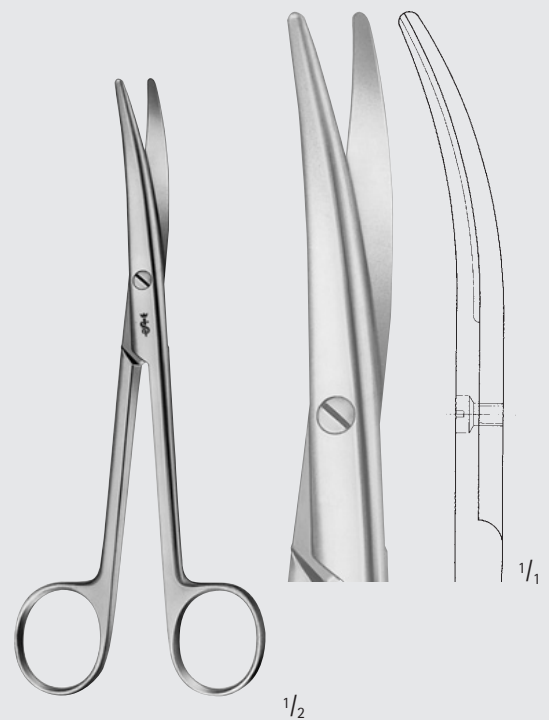
LEXER

BC590R-BC591R

narrow

schmal

165 mm, 6 1/2"



MAYO-LEXER

BC592R

Standard pattern

Standard-Modell

165 mm, 6 1/2"

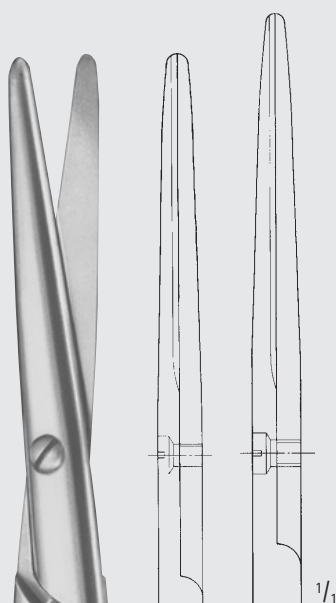
Scissors
Scheren

MILLIMETERS

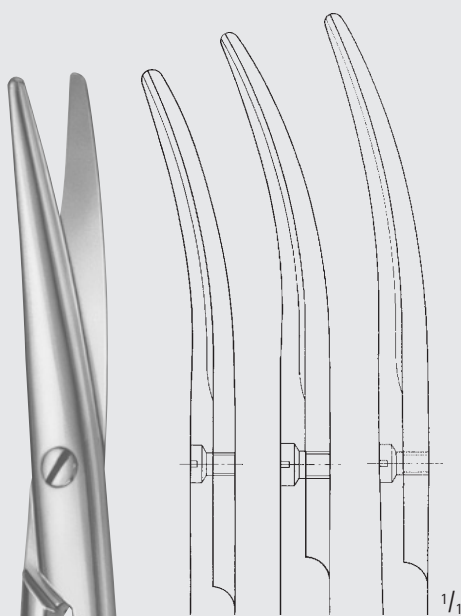
General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

Präparierscheren



| BC584R | BC585R |
|--------|--------|
| 165 mm | 200 mm |
| 6 1/2" | 8" |



| BC587R | BC588R | BC589R |
|--------|--------|--------|
| 165 mm | 200 mm | 210 mm |
| 6 1/2" | 8" | 8 1/4" |



MAYO

BC584R-BC589R



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

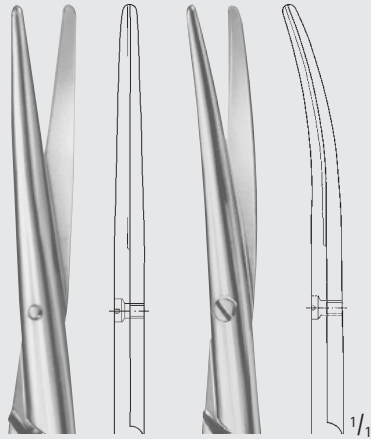
Präparierscheren



BABY-METZENBAUM

BC600R-BC603R

145 mm, 5 $\frac{3}{4}$ "



BC600R

BC603R

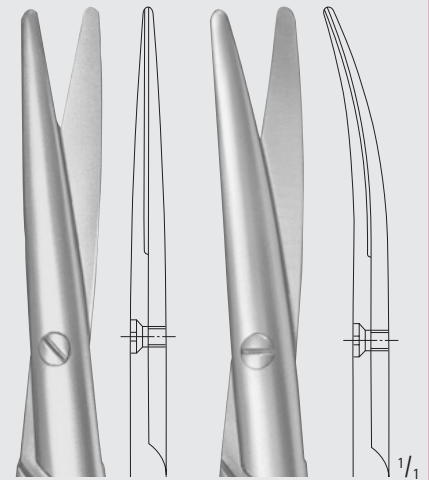
1/1



METZENBAUM

BC680R-BC683R

160 mm, 6 $\frac{1}{4}$ "



BC680R

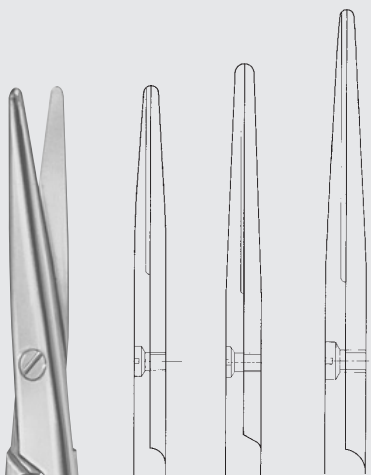
BC683R

1/1



METZENBAUM

BC601R-BC607R



BC601R

BC602R

BC604R

145 mm

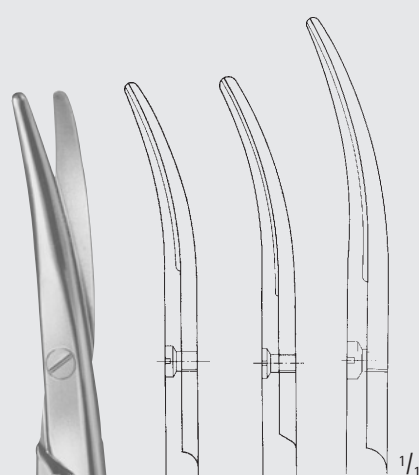
180 mm

200 mm

5 $\frac{3}{4}$ "

7"

8"



BC605R

BC606R

BC607R

145 mm

180 mm

200 mm

5 $\frac{3}{4}$ "

7"

8"

1/1

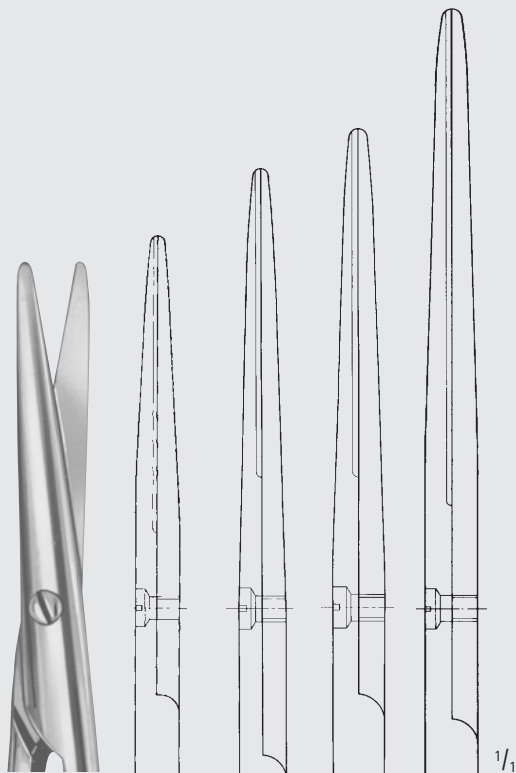
Scissors
Scheren

MILLIMETERS

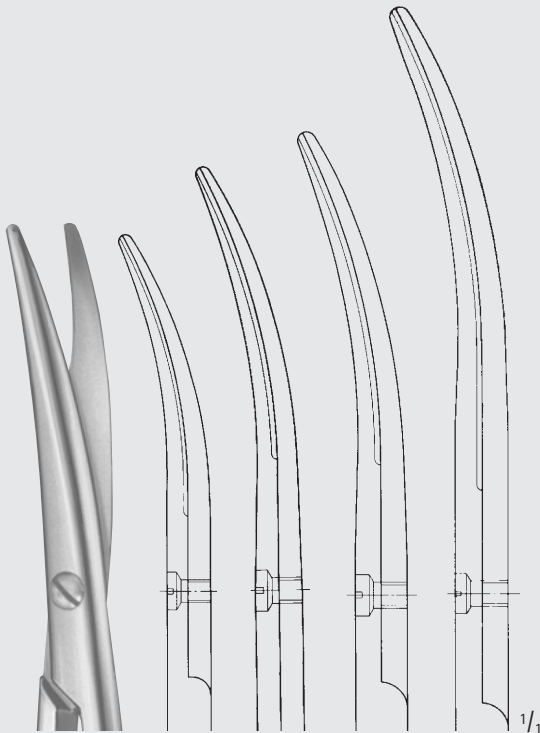
General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Dissecting Scissors

Präparierscheren



| BC611R | BC612R | BC613R | BC614R |
|--------|--------|--------|--------|
| 230 mm | 250 mm | 280 mm | 305 mm |
| 9" | 10" | 11" | 12" |



| BC615R | BC616R | BC618R | BC619R |
|--------|--------|--------|--------|
| 230 mm | 250 mm | 280 mm | 305 mm |
| 9" | 10" | 11" | 12" |



NELSON-METZENBAUM

BC611R-BC619R

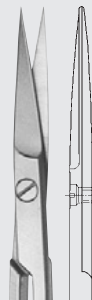
Scissors
Scheren



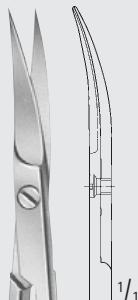
General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

Feine Scheren



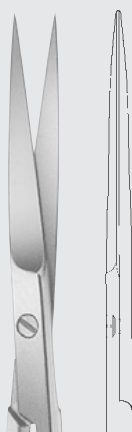
BC004R



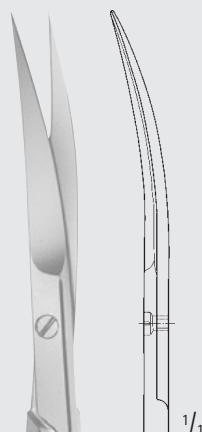
BC005R

BC004R-BC005R

115 mm, 4 1/2"



BC006R



BC007R

JOSEPH

BC006R-BC007R

150 mm, 6"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

Feine Scheren



STEVENS

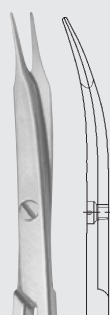
BC008R-BC011R

115 mm, 4 1/2"



BC008R

sharp
spitz



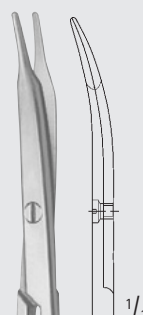
BC009R

sharp
spitz



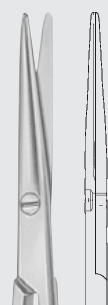
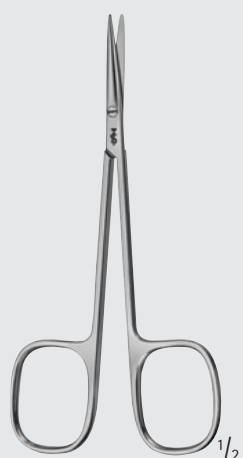
BC010R

blunt
stumpf

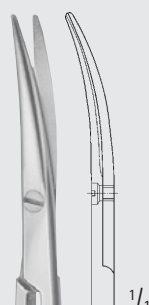


BC011R

blunt
stumpf



BC020R



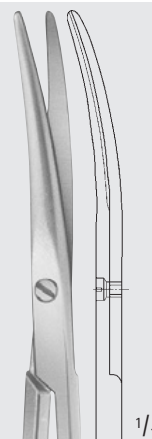
BC021R

BC020R-BC021R

115 mm, 4 1/2"



BC022R



BC023R

METZENBAUM

BC022R-BC023R

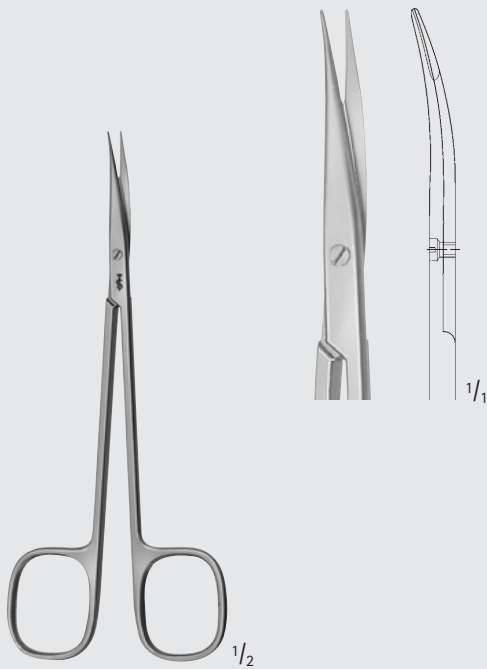
145 mm, 5 3/4"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

Feine Scheren



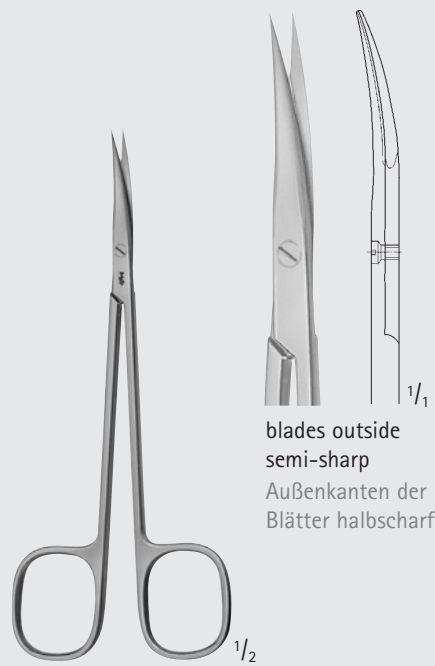
REYNOLDS-JAMESON

BC015R

Vascular scissors

Gefäß-Schere

140 mm, 5 1/2"



blades outside
semi-sharp
Außenkanten der
Blätter halbscharf

BC017R

Nerve dissecting scissors

Nerv-Präparierschere

140 mm, 5 1/2"



RAGNELL

BC026R-BC029R

special flat points for dissecting
and undermining the skin

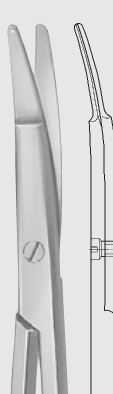
besonders flache Spitzen zum
Präparieren und Unterminieren
der Haut



BC026R

135 mm

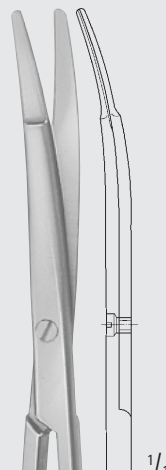
5 1/4"



BC027R

135 mm

5 1/4"



BC029R

150 mm

6"

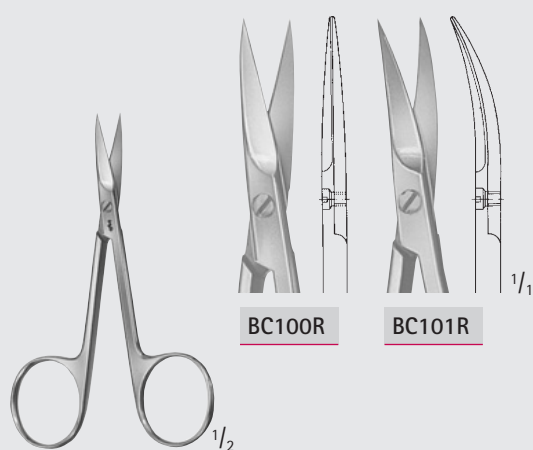
Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

Feine Scheren



BC100R

BC101R

BC100R-BC101R

90 mm, 3 1/2"

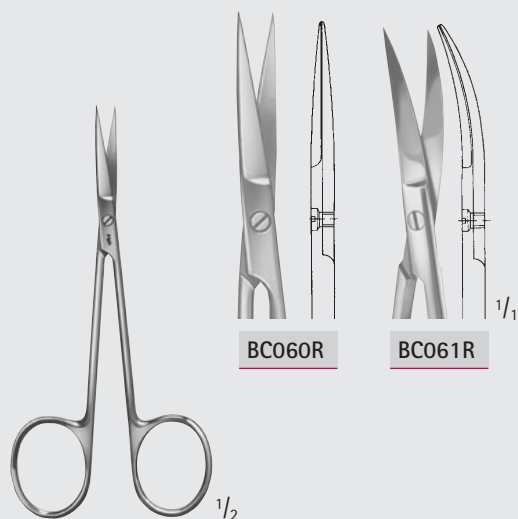


BC056R

BC057R

BC056R-BC057R

95 mm, 3 3/4"

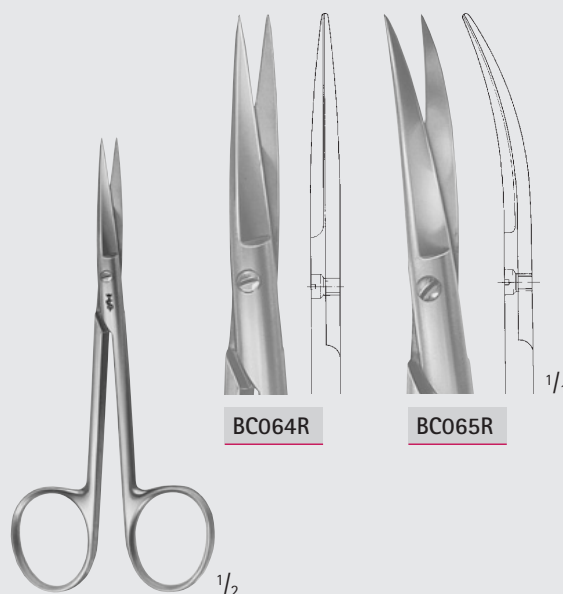


BC060R

BC061R

BC060R-BC061R

105 mm, 4 1/8"



BC064R

BC065R

BC064R-BC065R

120 mm, 4 3/4"



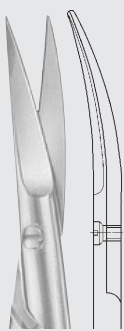
General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

Feine Scheren



BC110R



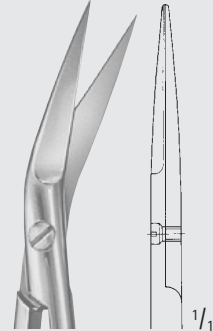
BC111R



BC112R



BC113R

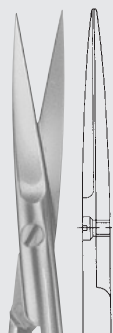


BC117R

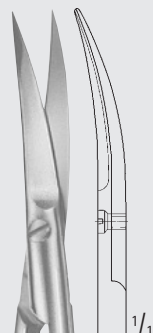
curved to side
seitwärts gebogen

BC110R-BC117R

110 mm, 4 $\frac{3}{8}$ "



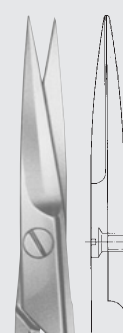
BC106R



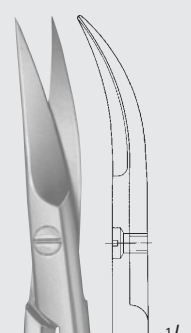
BC107R

BC106R-BC107R

115 mm, 4 $\frac{1}{2}$ "



DO210R



DO211R

DO210R-DO211R

120 mm, 4 $\frac{3}{4}$ "



Scissors
Scheren

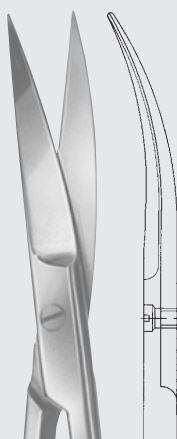
General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

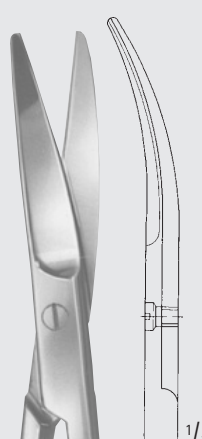
Feine Scheren



BC130R



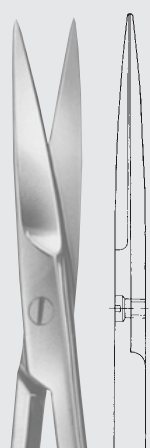
BC131R



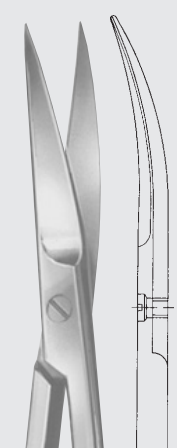
BC135R

BC130R-BC135R

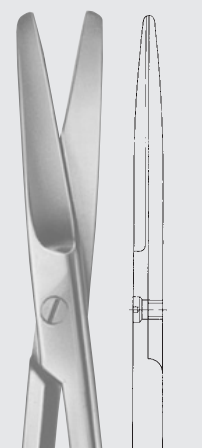
120 mm, 4 $\frac{3}{4}$ "



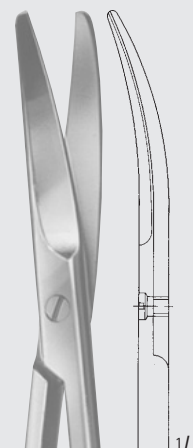
BC140R



BC141R



BC144R



BC145R

BC140R-BC145R

130 mm, 5 $\frac{1}{8}$ "



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

Feine Scheren



PERWITZSCHKY

OM489R

100 mm, 4"



curved to side
seitwärts gebogen

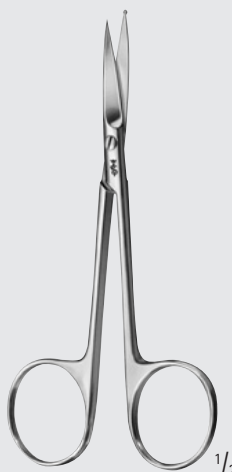


BC033R

115 mm, 4 1/2"

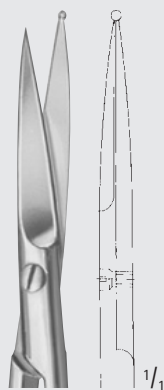


angled to side
seitwärts abgewinkelt



BC030R

120 mm, 4 3/4"



with 1 probe
pointed blade
1 Blatt mit Knopf

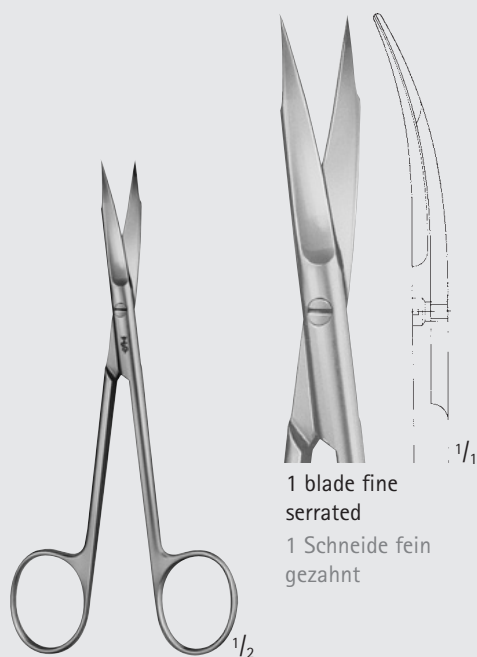
Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

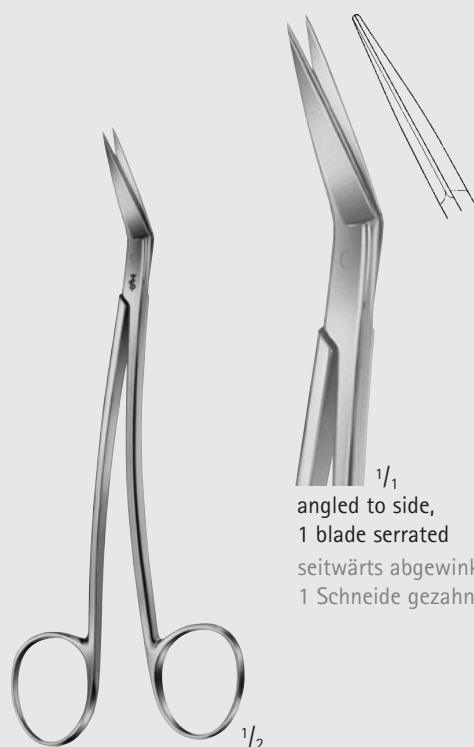
Feine Scheren



1 blade fine
serrated
1 Schneide fein
gezahnt

D0251R

130 mm, 5 1/8"



1/2
angled to side,
1 blade serrated
seitwärts abgewinkelt,
1 Schneide gezahnt

LOCKLIN

D0219R

155 mm, 6"



General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Delicate Scissors

Feine Scheren



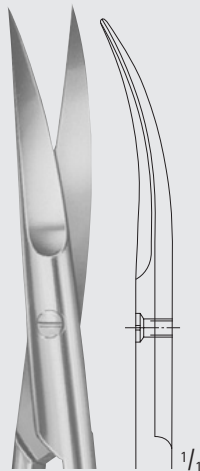
JOSEPH

BC156R-BC157R

150 mm, 6"



BC156R



BC157R



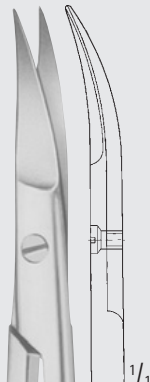
KELLY

BC160R-BC161R

175 mm, 7"



BC160R



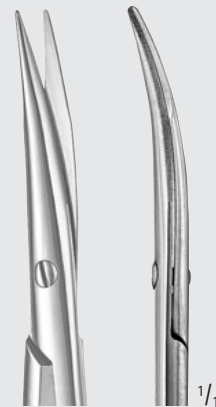
BC161R



MORSE

BC196R

175 mm, 7"



1 blade serrated
1 Schneide gezahnt



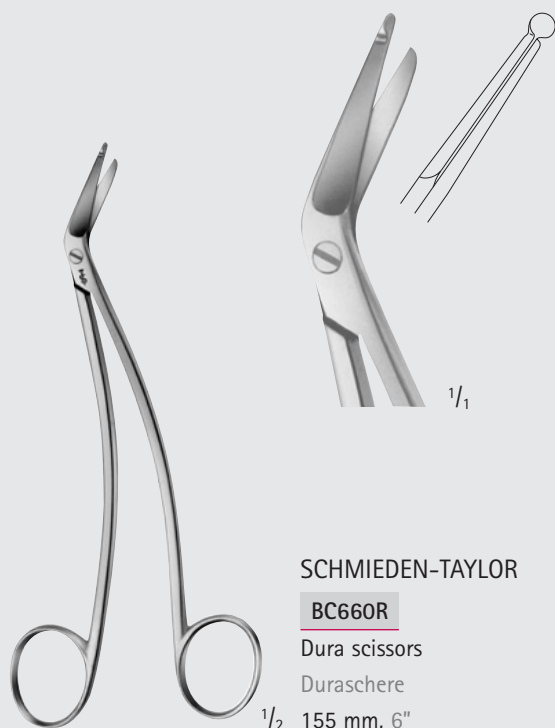
Scissors
Scheren

MILLIMETERS

General Surgical Instruments – Klassisches Chirurgisches Instrumentarium

Scissors for Vascular Surgery

Gefäßscheren



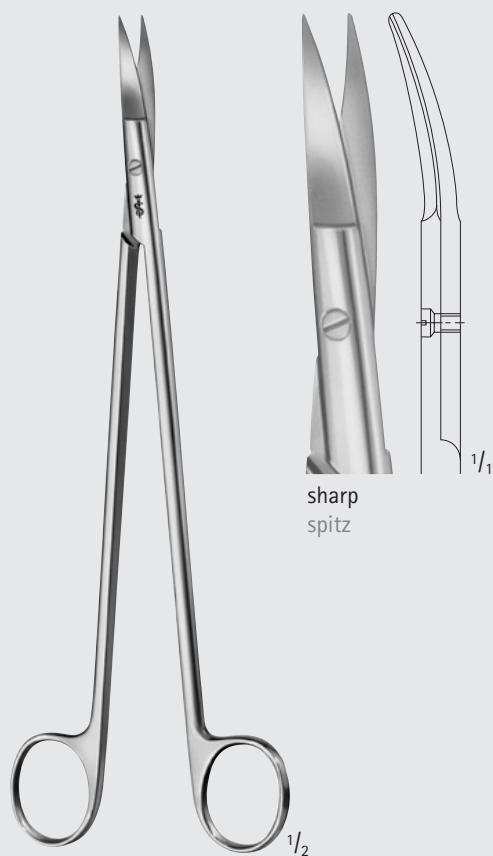
SCHMIEDEN-TAYLOR

BC660R

Dura scissors

Duraschere

$\frac{1}{2}$ 155 mm, 6"



sharp
spitz

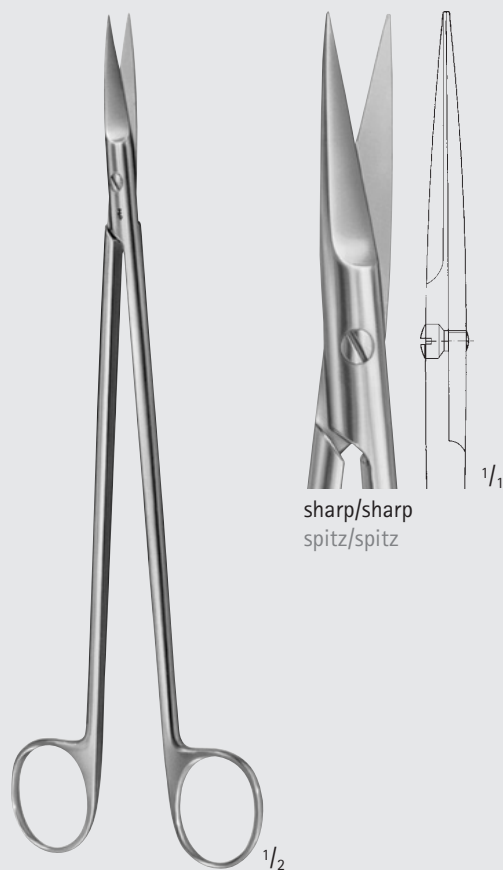
$\frac{1}{1}$

$\frac{1}{2}$

STRULLY

BC644R

220 mm, 8 $\frac{3}{4}$ "



sharp/sharp
spitz/spitz

$\frac{1}{1}$

$\frac{1}{2}$

BC642R

225 mm, 9"