

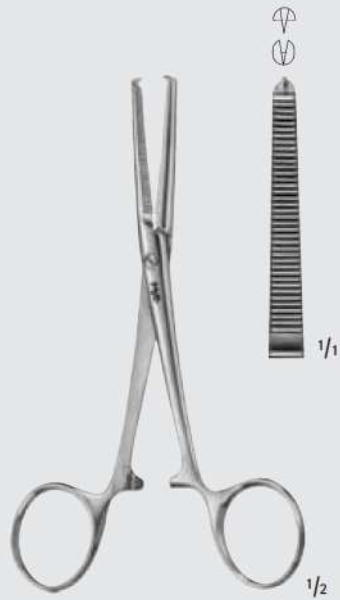


Arterienklemmen – Hemostatic Forceps

Arterienklemmen
Hemostatic Forceps

Hemostatiniai spaustukai

BH



KOCHER

BH610R

kräftiges Modell
strong pattern
145 mm, 5 3/4"

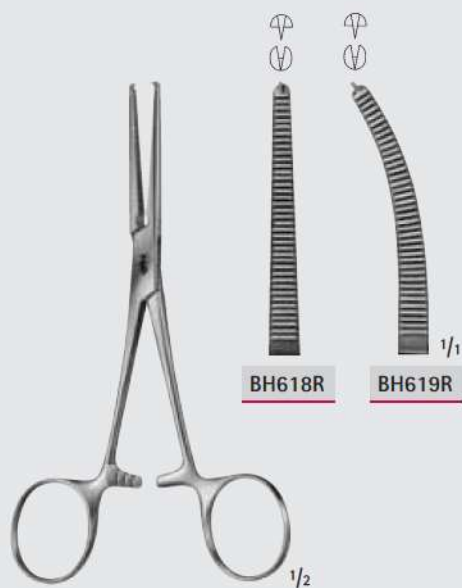


KOCHER

BH612R-BH615R

BH612R	BH614R	BH615R
130 mm	140 mm	140 mm
5 1/8"	5 1/2"	5 1/2"

6.1



ROCHESTER-OCHSNER

BH618R-BH619R

140 mm, 5 1/2"



KOCHER

BH630R-BH631R

150 mm, 6"





Herz- und Gefäß-Chirurgie – Cardiovascular Surgery

Rippenfasszangen, Knochensplitterzangen

Rib Holding Forceps, Bone Cutting Forceps

FB



SEMB

F0135R

Rippen- und Knochenfasszange
Rib- and bone holding forceps

1/2 190 mm, 7 1/2"

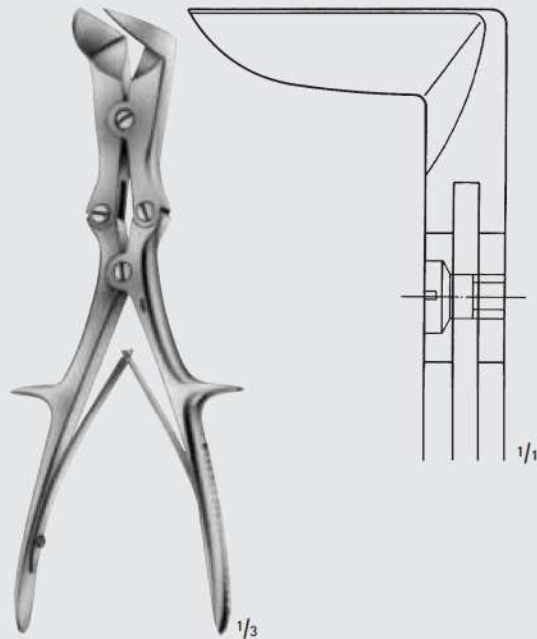


SEMB

F0136R

Rippen- und Knochenfasszange
Rib- and bone holding forceps

1/2 190 mm, 7 1/2"

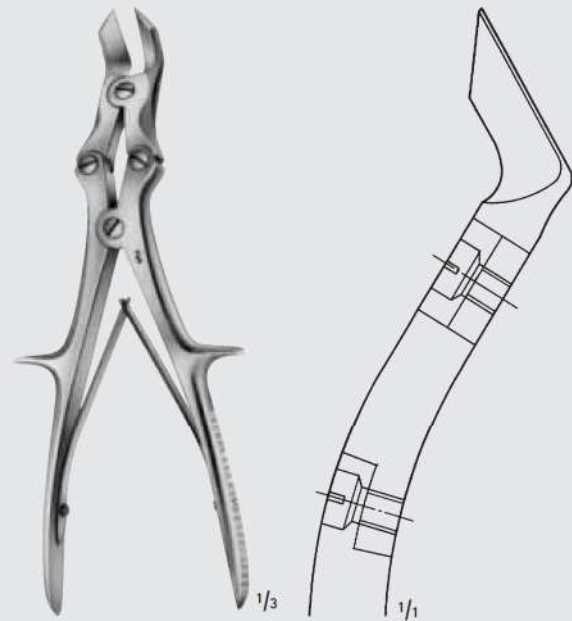


LISTON-STILLE

F0648R

Knochensplitterzange
Bone cutting forceps
265 mm, 10 1/2"

6.3



LISTON-KEY-HORSLEY
(TUDOR EDWARDS)

F0649R

Knochensplitterzange
doppelt gebogen für hintere Rippenstümpfe
Bone cutting forceps
s-shaped for posterior rib ends
255 mm, 10"



Wundhaken – Wound Retractors

Wundhaken

Retractors

Maßangaben für Blattgrößen der Wundhaken

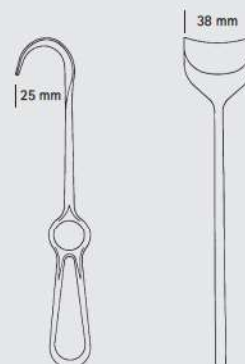
1. Zahl = Tiefe Beispiel: 25 x 38 mm

2. Zahl = Breite

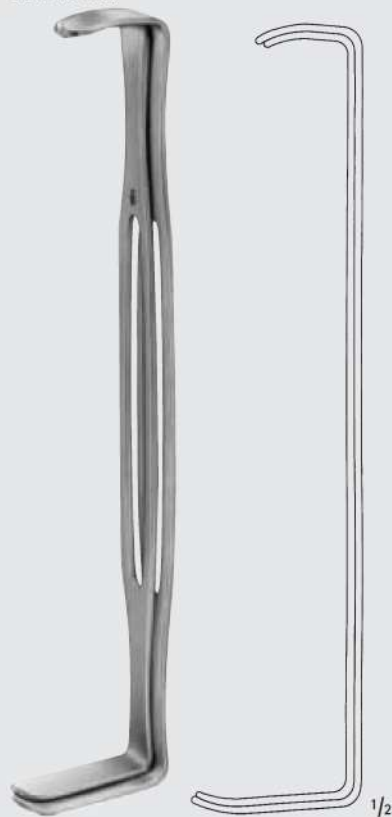
Dimensions for blade size of retractors

1st number = depth Example: 25 x 38 mm

2nd number = width



26 x 15 mm
22 x 15 mm



39 x 15 mm
43 x 15 mm

US-ARMY

BT041R

6.4

220 mm, 8 3/4"



GOELET

MD497

190 mm, 7 1/2"



CANNY-RYALL

Blattbreite
Blade width

BT047R	190 mm, 7 1/2"	16 mm
BT048R	190 mm, 7 1/2"	20 mm
BT049R	200 mm, 8"	25 mm



Wundhaken – Wound Retractors

Wundhaken
Retractors

BT

scharf
sharp



BT242R
9 x 8 mm



BT243R
9 x 13 mm



BT244R
9 x 19 mm



BT246R
9 x 29 mm



BT248R
9 x 40 mm

stumpf
blunt



BT252R
8 x 8 mm



BT253R
8 x 13 mm



BT254R
8 x 19 mm

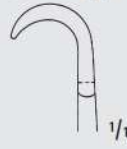


BT256R
8 x 29 mm



BT258R
8 x 40 mm

halbscharf
semi-sharp



BT257R
8.5 x 8 mm



BT259R
8.5 x 13 mm



BT260R
8.5 x 19 mm



BT261R
8.5 x 29 mm



BT265R
8,5 x 40 mm



VOLKMANN

BT242R-BT265R

220 mm, 8 3/4"



MILLIMETERS