



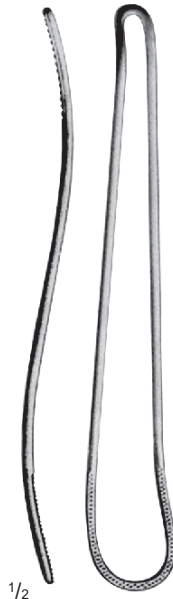
$\frac{1}{2}$
KROENIG
C-SI-6499
15 cm / 6"



$\frac{1}{2}$
MAYO
C-SI-6500
17 cm / 6 $\frac{3}{4}$ "



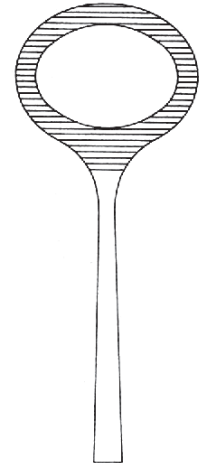
$\frac{1}{2}$
BRUENINGS
C-SI-6501
19 cm / 7 $\frac{1}{2}$ "



$\frac{1}{2}$
FRENZEL
C-SI-6502
16,5 cm / 6 $\frac{1}{2}$ "



$\frac{1}{2}$
COLLIN
C-SI-6503
17 cm / 6 $\frac{3}{4}$ "



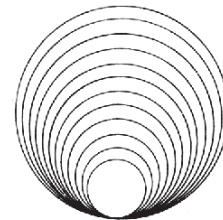
$\frac{1}{2}$
YOUNG
C-SI-6516
17 cm / 6 $\frac{3}{4}$ "



C-SI-6503
pair



- Fig. 00 = 8 mm $\varnothing$ **C-SI-6504**
- Fig. 0 = 10 mm $\varnothing$ **C-SI-6505**
- Fig. 1 = 12 mm $\varnothing$ **C-SI-6506**
- Fig. 2 = 14 mm $\varnothing$ **C-SI-6507**
- Fig. 3 = 16 mm $\varnothing$ **C-SI-6508**
- Fig. 4 = 18 mm $\varnothing$ **C-SI-6509**
- Fig. 5 = 20 mm $\varnothing$ **C-SI-6510**
- Fig. 6 = 22 mm $\varnothing$ **C-SI-6511**
- Fig. 7 = 24 mm $\varnothing$ **C-SI-6512**
- Fig. 8 = 26 mm $\varnothing$ **C-SI-6513**
- Fig. 9 = 28 mm $\varnothing$ **C-SI-6514**
- Fig. 10 = 30 mm $\varnothing$ **C-SI-6515**



C-SI-6517



BRUNS
C-SI-6530
24 cm / 9½"



BRUNS
C-SI-6531
24 cm / 9½"



STILLE
C-SI-6532 = 20 cm / 8"
C-SI-6533 = 23 cm / 9"
C-SI-6534 = 26 cm / 10¼"
C-SI-6535 = 37 cm / 14½"



HOPKINS
A-S-6536
20 cm / 8"



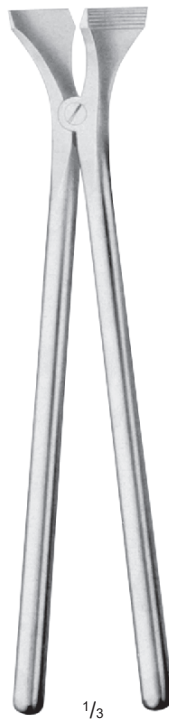
ESMARCH
C-SI-6537
18 cm / 7"



ENGEL
C-SI-6538



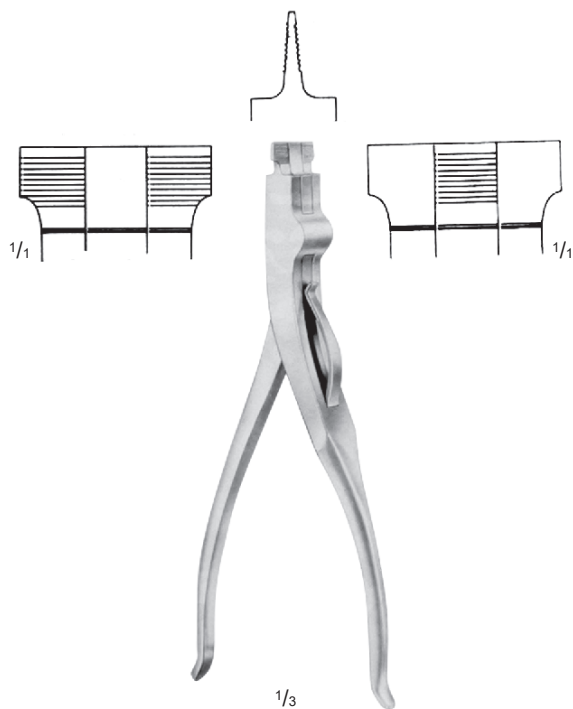
$\frac{1}{3}$
HAGLUND-STILLE
C-SI-6539
28 cm / 11"



$\frac{1}{3}$
BEESON
C-SI-6540
30 cm / 12"



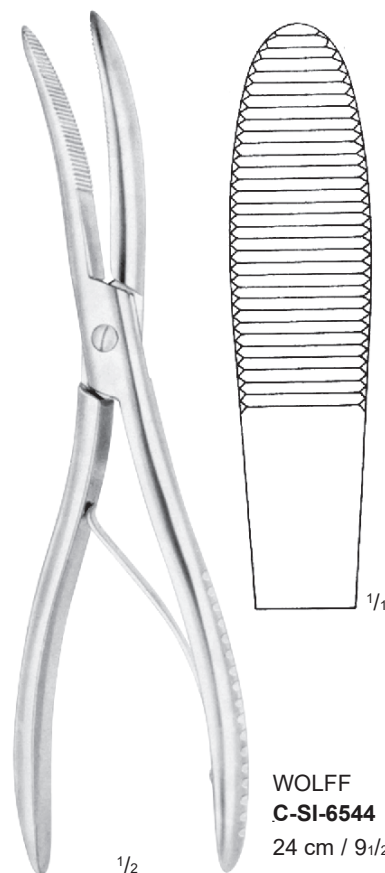
$\frac{1}{3}$
HENNING
C-SI-6541
28 cm / 11"



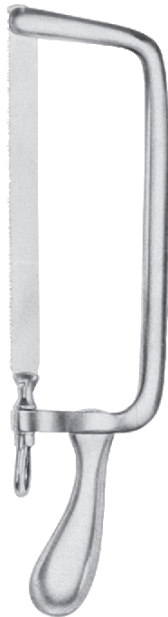
$\frac{1}{3}$
MOD. USA
C-SI-6542
23 cm / 9"



$\frac{1}{3}$
WOLFF
C-SI-6543
18 cm / 7"



$\frac{1}{2}$
WOLFF
C-SI-6544
24 cm / 9½"



CHARRIÈRE
C-SI-6547
35 cm / 14"



Spare saw blade **C-SI-6545** = 12 mm
C-SI-6546 = 15 mm



HELFERICH-BIER
C-SI-6551
39 cm / 15½"



Spare saw blade

C-SI-6548 = 4 mm
C-SI-6549 = 6 mm
C-SI-6550 = 8 mm



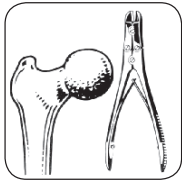
LANGENBECK
C-SI-6552
23 cm / 9"



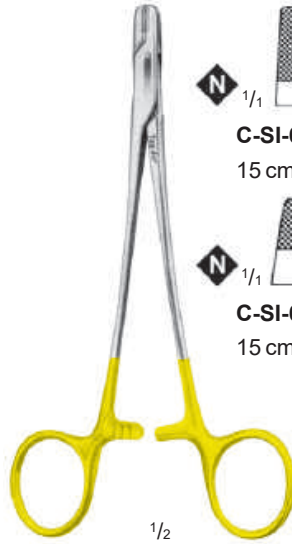
CHARRIÈRE
C-SI-6553 = 27 cm / 10½"
C-SI-6554 = 30 cm / 12"



SATTERLEE
C-SI-6555 31
cm / 12¼"

 $\frac{1}{1}$

C-SI-6556
20 cm / 8"

 $\frac{1}{2}$  $\frac{1}{1}$

C-SI-6557
15 cm / 6"

 $\frac{1}{1}$

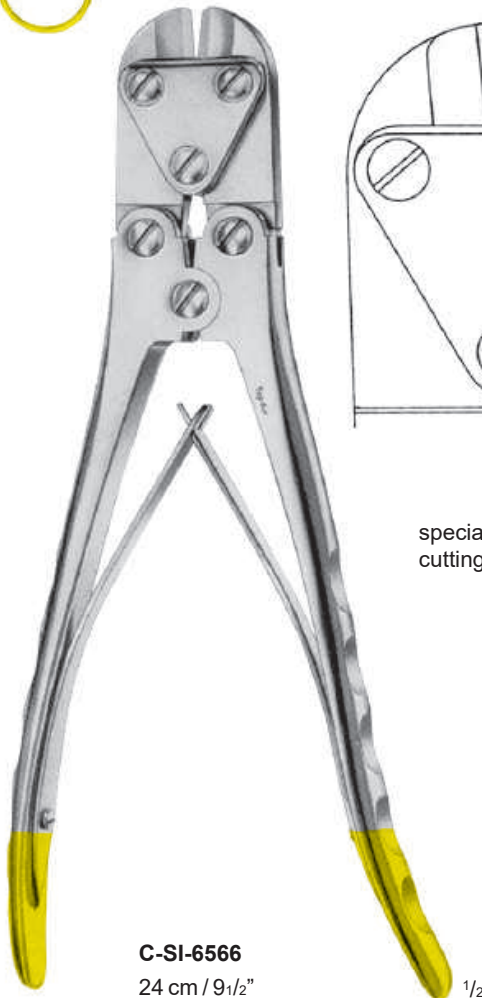
C-SI-6559
15 cm / 6"

 $\frac{1}{2}$  $\frac{1}{1}$

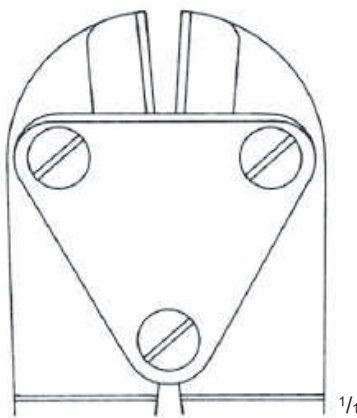
C-SI-6558
20 cm / 8"

 $\frac{1}{2}$

BERRY



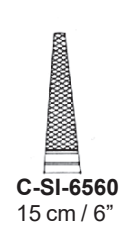
C-SI-6566
24 cm / 9 1/2"

 $\frac{1}{2}$  $\frac{1}{1}$

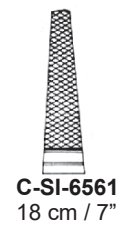
pecially heat-treated
cutting edges

 $\frac{1}{2}$

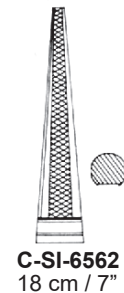
C-SI-6564
C-SI-6565



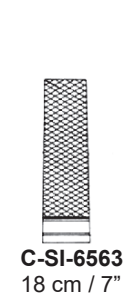
C-SI-6560
15 cm / 6"



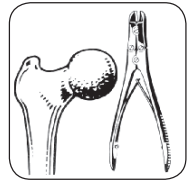
C-SI-6561
18 cm / 7"



C-SI-6562
18 cm / 7"



C-SI-6563
18 cm / 7"



up to Ø 0.6 mm

C-SI-6567
12 cm / 4¾"



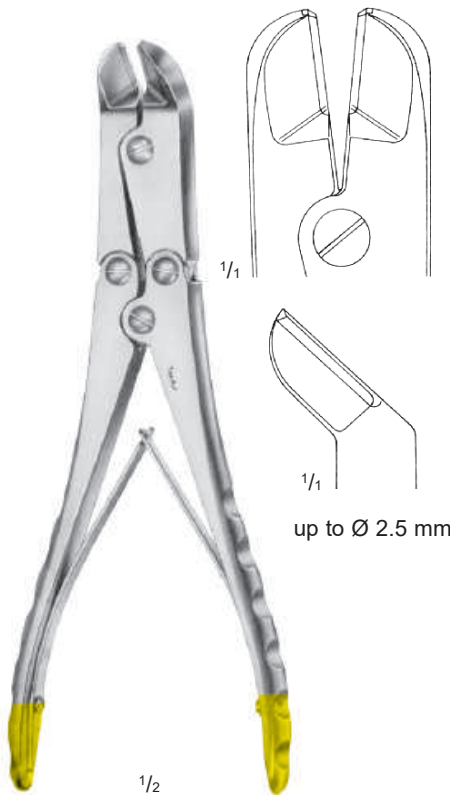
up to Ø 1.7 mm

C-SI-6568
18 cm / 7"



up to Ø 1.5 mm

C-SI-6569
20 cm / 8"



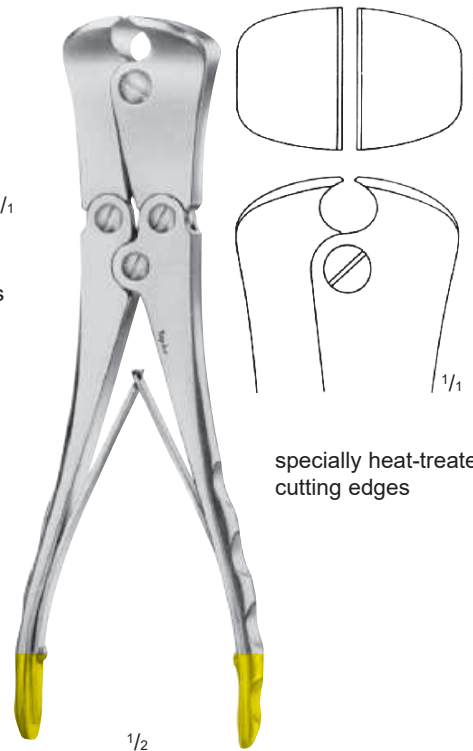
up to Ø 2.5 mm

C-SI-6570
22 cm / 8¾"



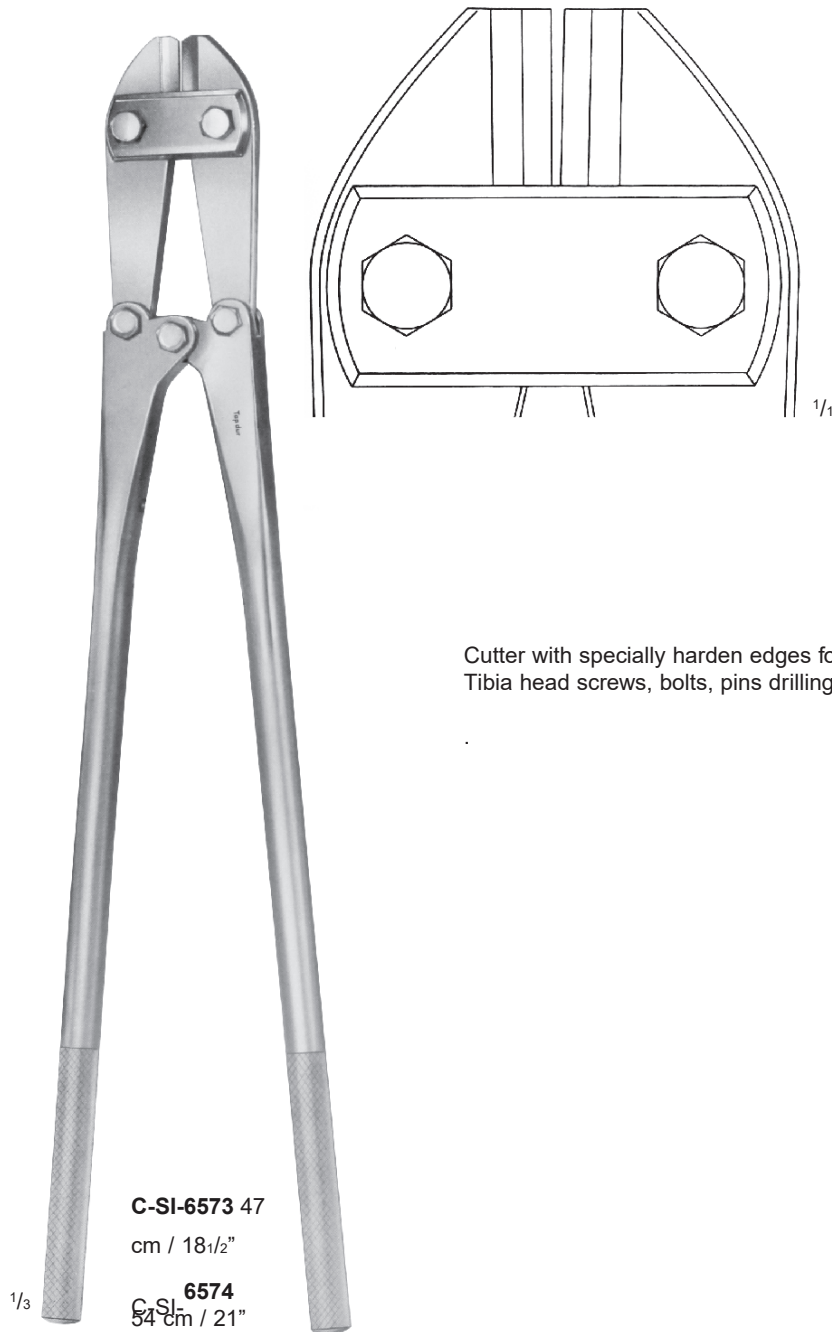
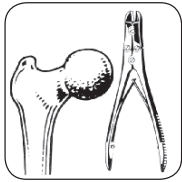
Wire Cutting Pliers

C-SI-6571
18 cm / 7"



pecially heat-treated
cutting edges

C-SI-6572
22 cm / 8¾"



Cutter with specially harden edges for cutting of Kirschner wires,
Tibia head screws, bolts, pins drilling wires, up to diameter 6 mm