



Art-Nr.  
14 cm                      10-0002-14

Friedmann

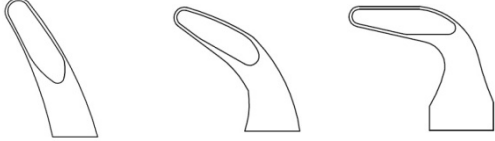


Art-Nr.  
14 cm                      10-0102-14  
17 cm                      10-0102-17

Cleveland




A pair of Blumenthal bone rongeurs, shown in a 3D perspective view. The instrument has long, curved handles and a sharp, pointed beak. A thin metal rod is shown inserted into the beak.




Three line drawings showing the different tip configurations for the Blumenthal bone rongeurs: a 30-degree angle, a 45-degree angle, and a 90-degree angle.

Art-Nr.		
16 cm	30°	10-0201-16
16 cm	45°	10-0202-16
16 cm	90°	10-0203-16

Blumenthal






A pair of bone rongeurs, shown in a 3D perspective view. The instrument has long, curved handles and a sharp, pointed beak. A thin metal rod is shown inserted into the beak.



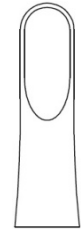

A line drawing showing the tip configuration of the bone rongeurs.

Art-Nr.	
14 cm	10-0302-14



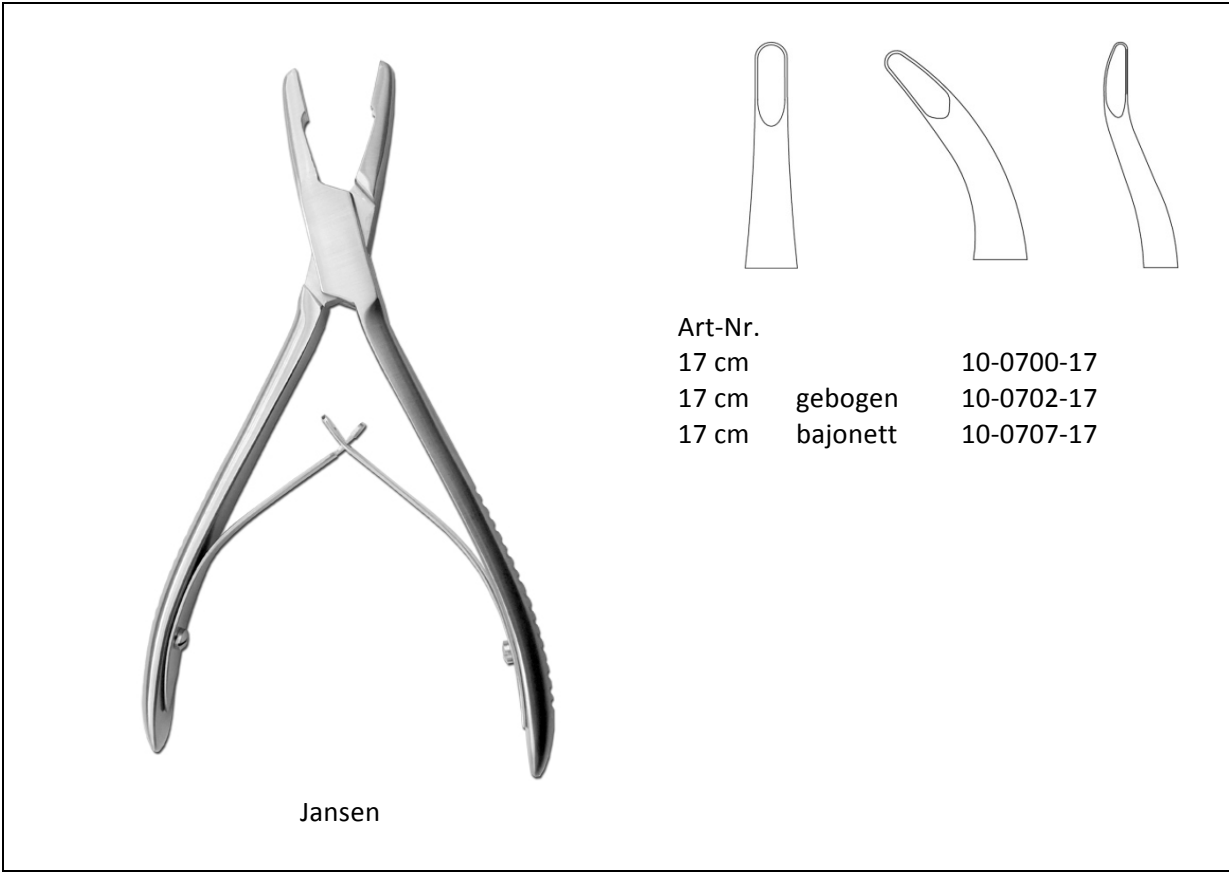
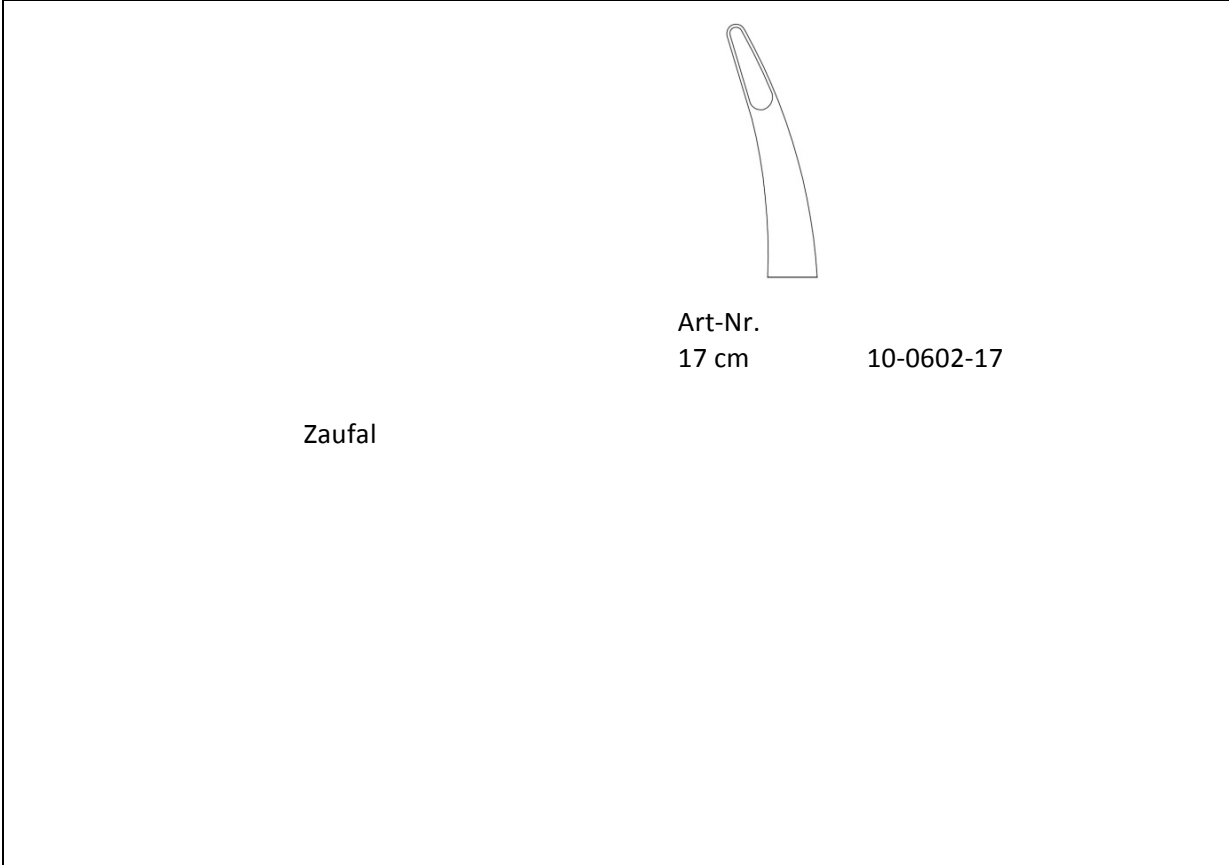
Art-Nr.  
14 cm            10-0402-14  
15 cm            10-0403-15

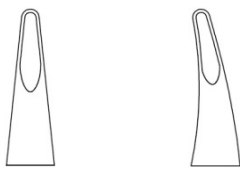

Luer



Art-Nr.  
16 cm            10-0506-16



Hakanson





Art-Nr.		
16 cm	gerade	10-0800-16
16 cm	gebogen	10-0802-16
19 cm	gerade	10-0800-19
19 cm	gebogen	10-0802-19

Lempert



Art-Nr.	
18 cm	10-0902-18

Beyer



Bane



Art-Nr.  
17 cm


10-1002-17



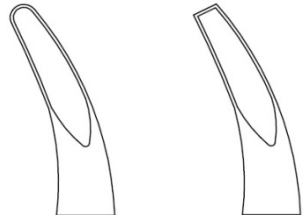
Olivecrona

Art-Nr.  
19 cm

10-1102-19




A pair of Mead bone rongeurs, showing the curved jaws and the locking mechanism. The instrument is shown in a closed position.



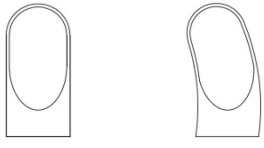
Two line drawings showing the profile of the jaws of the Mead bone rongeurs, one for each side.

Art-Nr.	
17 cm	10-1202-1
17 cm	10-1202-2A

Mead



A pair of Luer bone rongeurs, showing the curved jaws and the locking mechanism. The instrument is shown in a closed position.



Two line drawings showing the profile of the jaws of the Luer bone rongeurs, one for each side.

Art-Nr.	
17 cm	10-1300-17
17 cm	10-1302-17

Luer



Shearer



Art-Nr.  
14 cm

10-1402-14



Cicherelli

Art-Nr.  
16,5 cm

10-1502-17





Defourmentel



Art-Nr.  
18 cm

10-1600-18

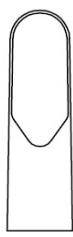



Bacon



Art-Nr.  
19,5 cm


10-1706-20



Art-Nr.  
20 cm

10-1800-20

Adson



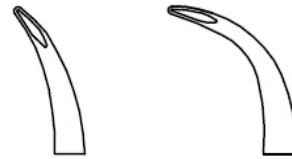
Art-Nr.  
14 cm

10-1902-14

Kleinert-Kutz



Stellbrink



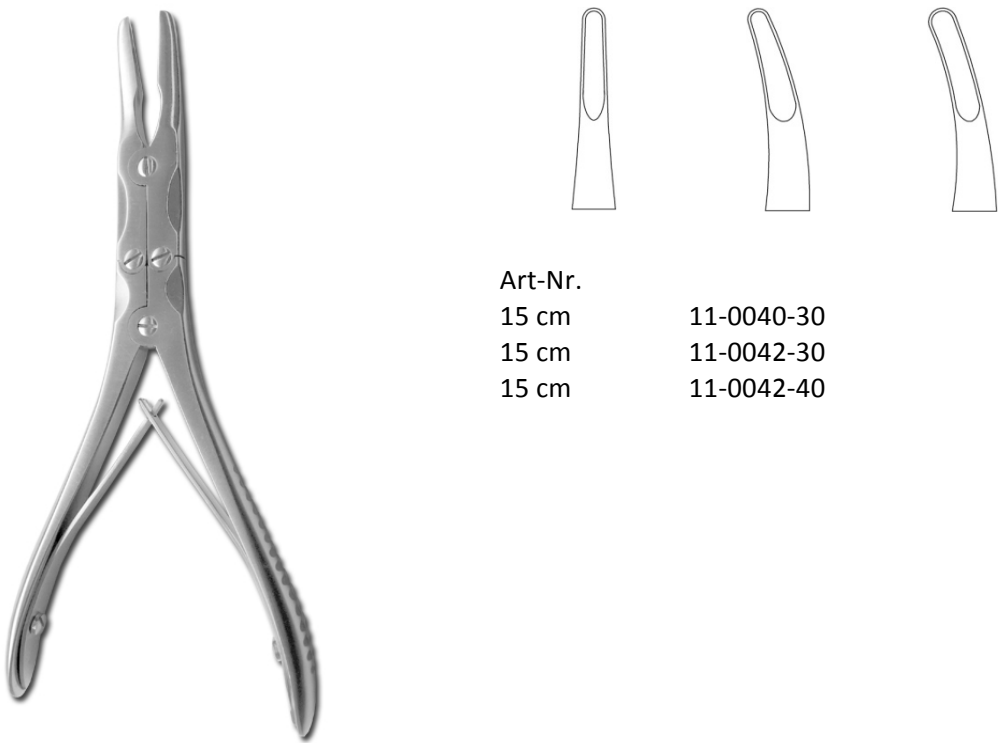
Art-Nr.	
leicht gebogen	10-2002-17
stark gebogen	10-2003-17



Cohen

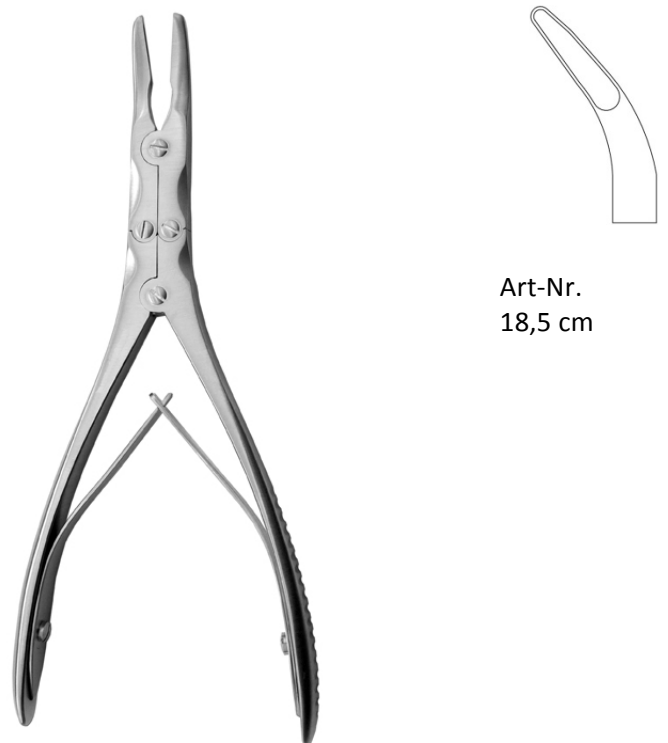


Art-Nr.	
10 cm	12-0000-12



Art-Nr.  
15 cm 11-0040-30  
15 cm 11-0042-30  
15 cm 11-0042-40

Böhler



Art-Nr.  
18,5 cm 11-0142-19

Meyfield



Art-Nr.  
20 cm                      11-0242-20


Marquardt



Art-Nr.  
18 cm                      11-0442-18

Beyer

	Art-Nr.	
	18 cm	11-0540-50
	18 cm	11-0540-60
Ruskin	18 cm	11-0542-50
	18 cm	11-0542-60



Art-Nr.  
19 cm                    11-0646-19

Ruskin-Duckbill



Röntgen-Ruskin

Art-Nr.  
24 cm

11-0740-24



Frykholm

Art-Nr.  
23 cm

11-0845-23





Art-Nr. 11-0946-23  
23 cm

Stille



Art-Nr. 11-1046-23  
23 cm

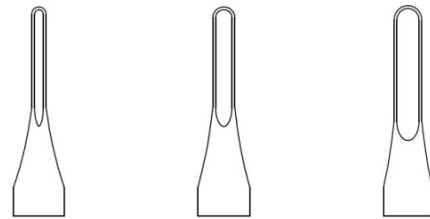


Echlin-Stille





Echlin



Art-Nr.		
23 cm	2x10mm	11-1146-20
23 cm	3x10mm	11-1146-30
23 cm	4x10mm	11-1146-40



Leksell



Art-Nr.	
24 cm	11-1246-24

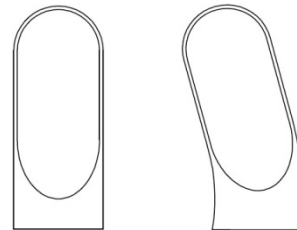


Stille-Ruskin

Art-Nr.  
23 cm                      11-1342-23



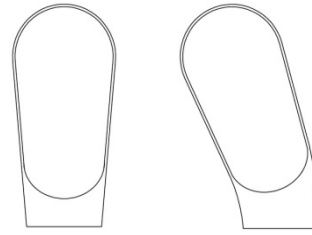
Luer-Stille



Art-Nr.  
23 cm    gerade            11-1540-23  
23 cm    gebogen                11-1542-23



Luer-Stillle



Art-Nr.		
22 cm	gerade	11-1540-22
22 cm	gebogen	11-1542-22
26 cm	gerade	11-1540-26
26 cm	gebogen	11-1542-26



Semb

Art-Nr.	
22,5 cm	11-1442-23



Smith-Petersen

Art-Nr.

19 cm	
gerade	11-1740-19
leicht gebogen	11-1741-19
stark gebogen	11-1743-19

24 cm	
gerade	11-1740-24
leicht gebogen	11-1741-24
stark gebogen	11-1743-24