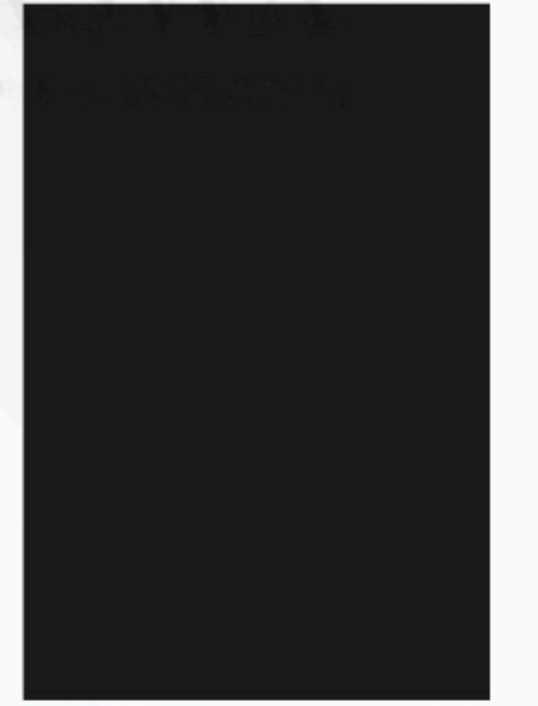
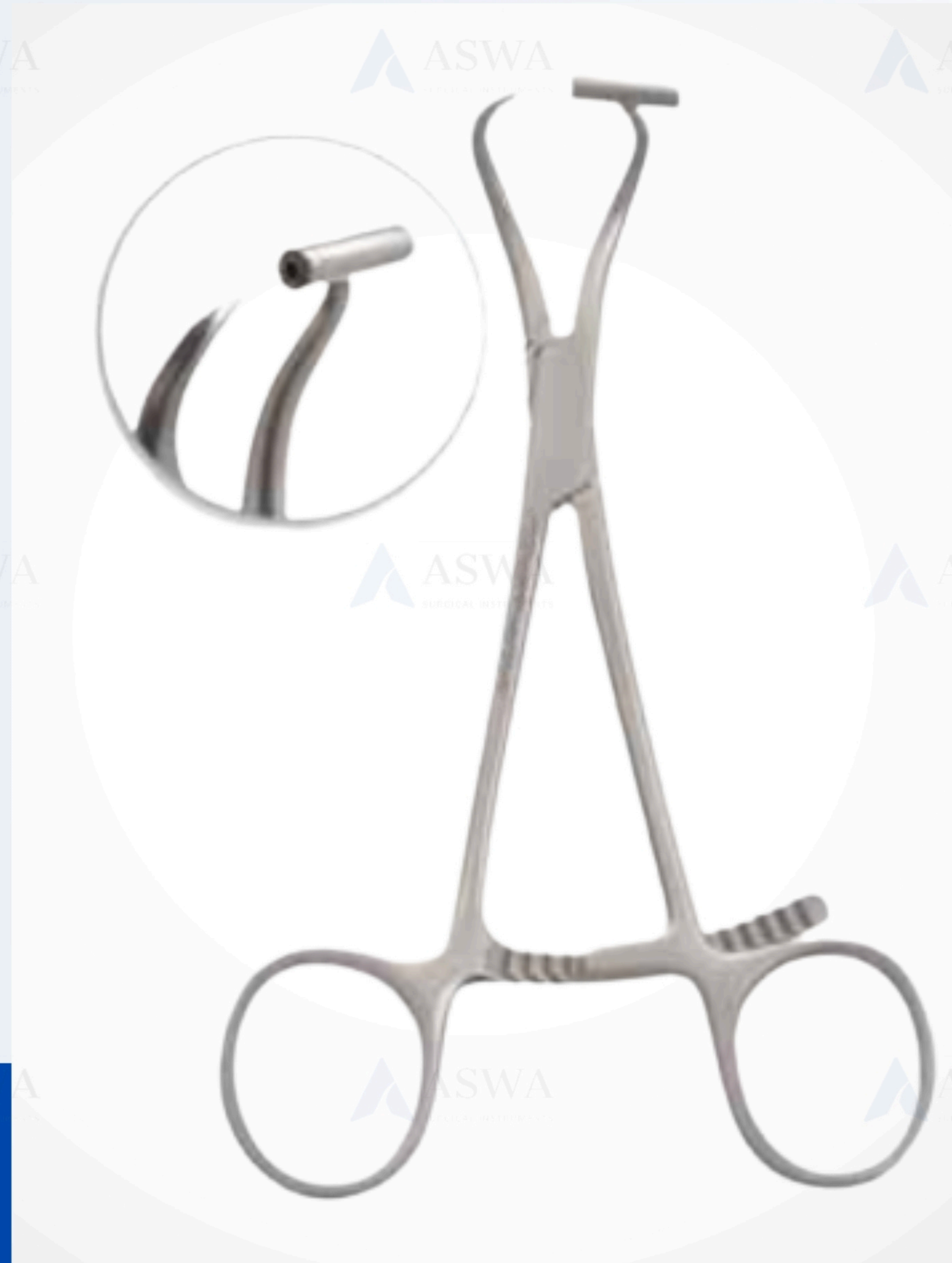


BONE HOLDING INSTRUMENTS

Bone holding instruments are essential for maintaining stable positioning of bone fragments during orthopedic procedures. Our range includes forceps, clamps, and graspers designed for a secure, non-slip hold without causing damage to bone surfaces. Precision-engineered from surgical-grade materials, these instruments ensure firm control, ease of handling, and reliability throughout the surgical process.



BONE HOLDING FORCEPS

LEWIN BONE HOLDING FORCEPS



CODE #	DESCRIPTION
AW47130	Serrated, 7" (18 cm)

BONE HOLDING FORCEPS

For positioning K-Wire up to 0.035" (0.9 mm).



CODE #	DESCRIPTION
AW45302	Curved, with 0.035" (0.9 mm) K-Wire guide, 6-3/4" (17 cm)

GLENOID PERFORATING FORCEPS

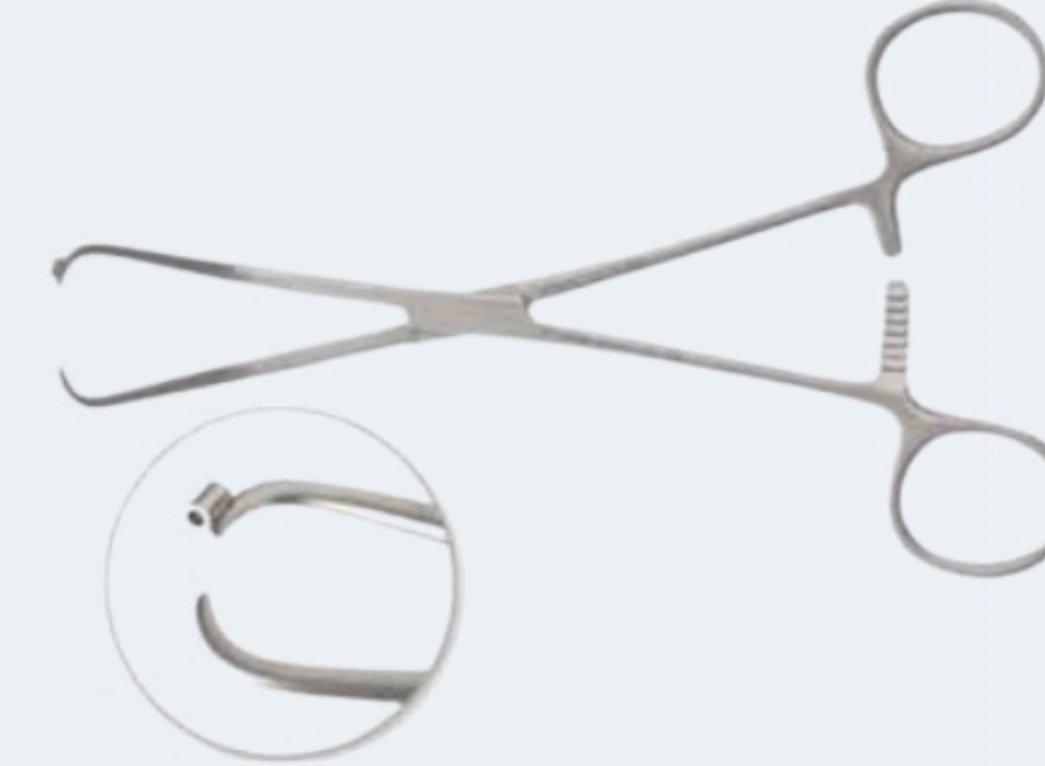
Pointed tips, 6-1/2" (17 cm).



CODE #	DESCRIPTION
AW46911	Slightly curved
AW46912	Strongly curved

BONE HOLDING FORCEPS

For positioning K-Wire up to 0.062" (1.6 mm).



CODE #	DESCRIPTION
AW45304	Curved, with 0.062" (1.6 mm) K-wire guide, 5-1/2" (14 cm)

BONE HOLDING FORCEPS

Curved, with K-Wire guide, 5" (13 cm).



CODE #	DESCRIPTION
AW45305	0.035" (0.9 mm)
AW45306	0.045" (1.1 mm)
AW45307	0.062" (1.6 mm)

BONE HOLDING FORCEPS

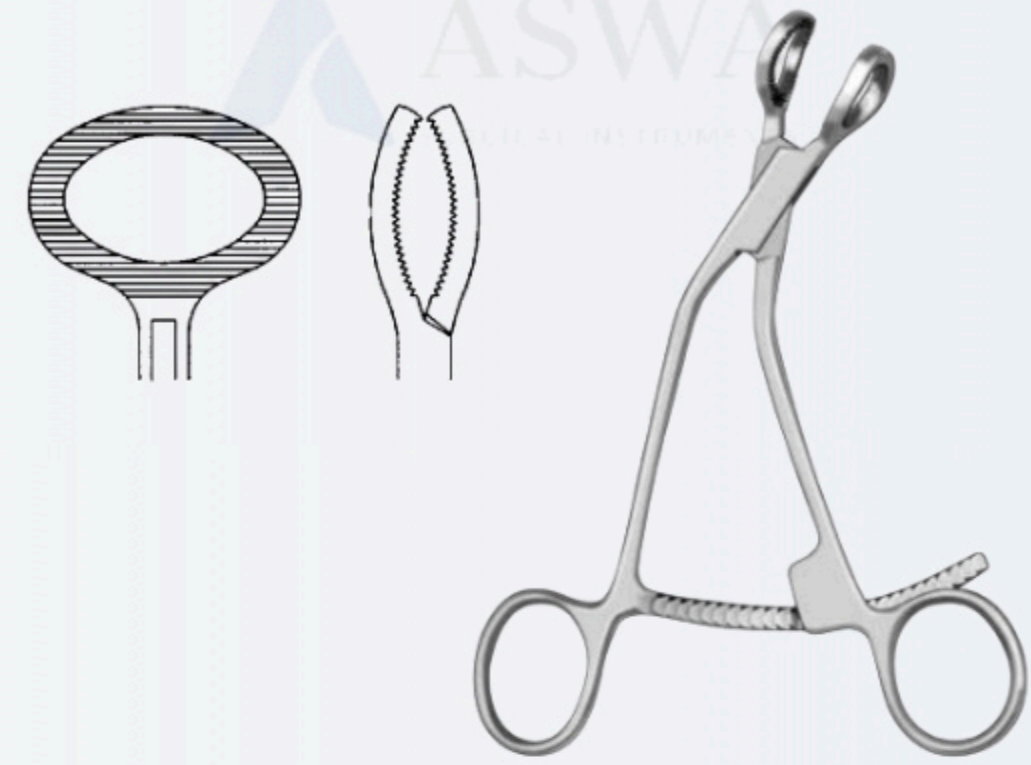
Angled, with fenestration.



CODE #	DESCRIPTION
AW47129	Inside fenestration 22 x 14 mm, outside fenestration 30 x 20 mm, ratchet length 3" (76 mm), overall length 6" (15 cm)

LOCKE PHALANGEAL FORCEPS

Very useful for removing the sesamoid bone



CODE #	DESCRIPTION
AW69787	Serrated, 1 x 2 teeth, 6" (15 cm)

PLATE AND BONE HOLDING FORCEPS

For positioning mini bone plates.



CODE #	DESCRIPTION
AW47139	1 pointed tip, 5-1/4" (14 cm)

MALLEOLAR BONE HOLDING FORCEPS

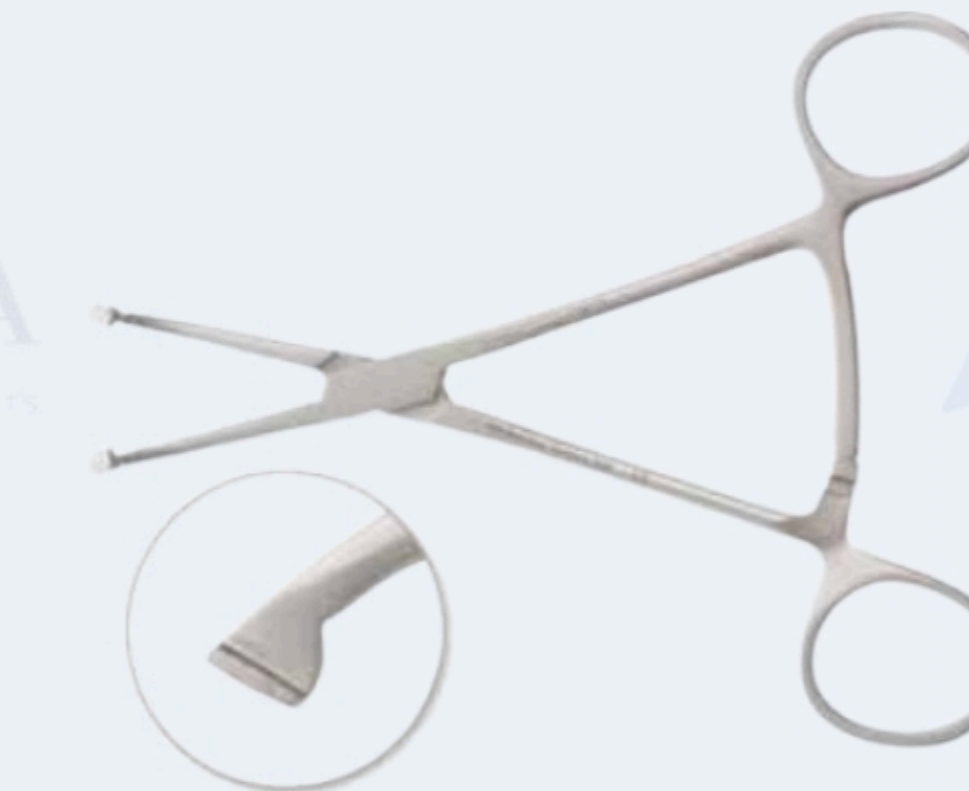
Grasping forceps for small bones



CODE #	DESCRIPTION
AW47010	1 x 1 sharp points, 8-1/4" (21 cm)

PLATE AND BONE HOLDING FORCEPS

For positioning small bone plates.



CODE #	DESCRIPTION
AW47138	5-3/8" (14 cm)

PARHAM-MARTIN BONE CLAMP

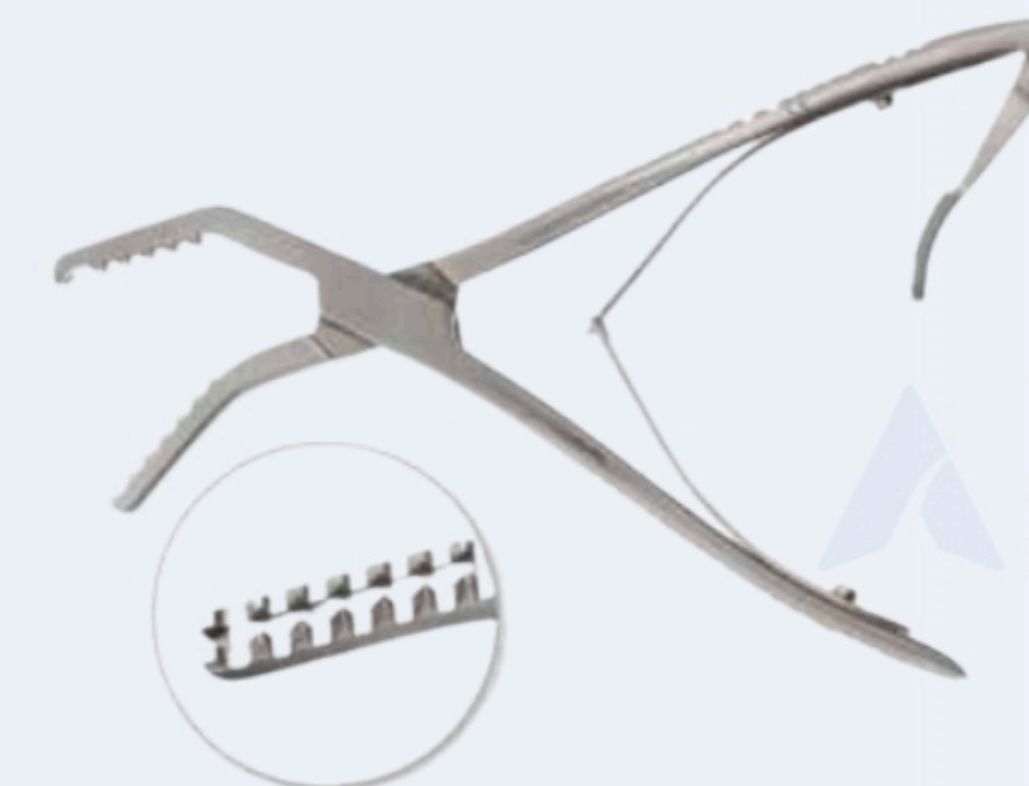
Fit thin end of band through slot in other end of band. Insert thin end into clamp. 8-1/4" (21 cm).



CODE #	DESCRIPTION
AW47172	Bands not included
AW47173	Single band only

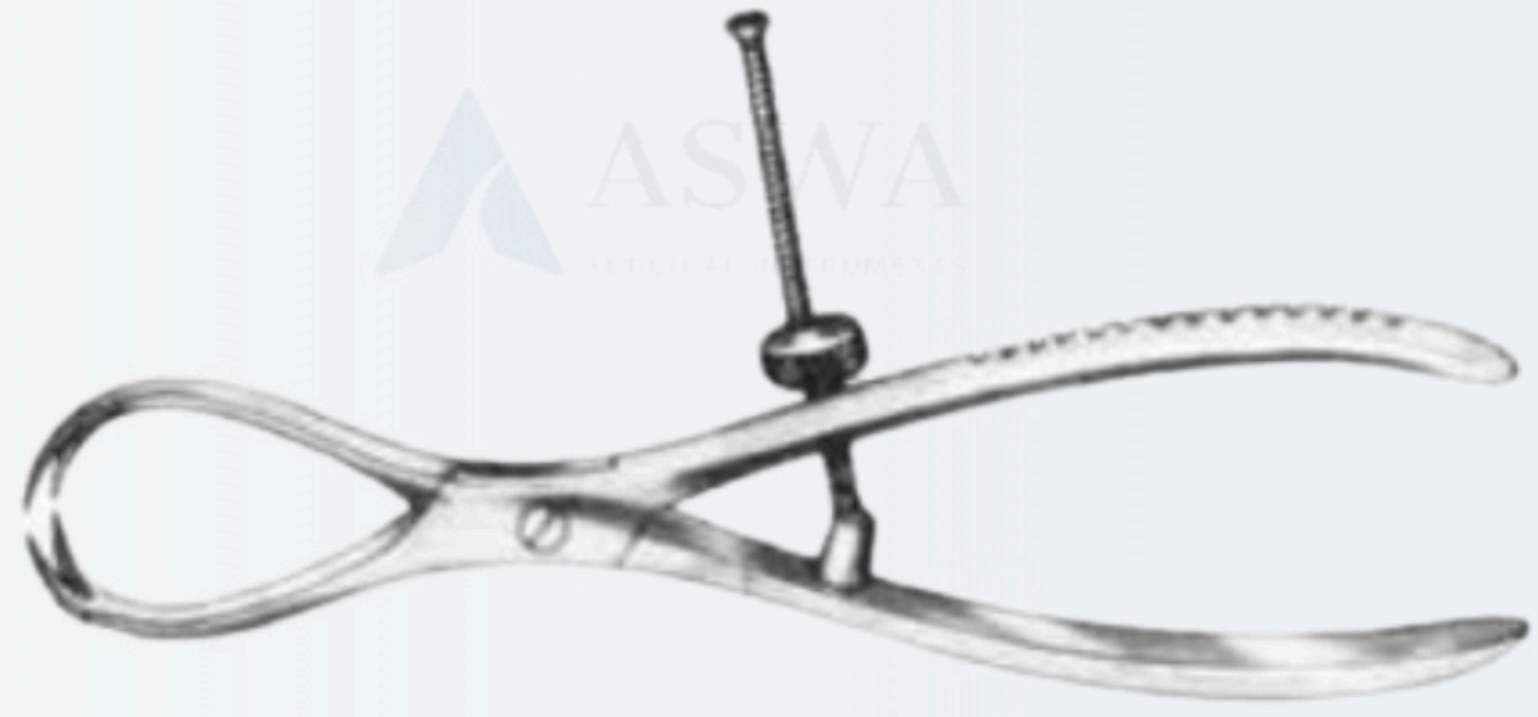
SEMB BONE HOLDING FORCEPS

Curved sideways. Deep teeth.



CODE #	DESCRIPTION
AW47074	4 x 5 teeth, without ratchet, 7-1/2" (19 cm)
AW47076	5 x 5 teeth, with ratchet, 8" (21 cm)

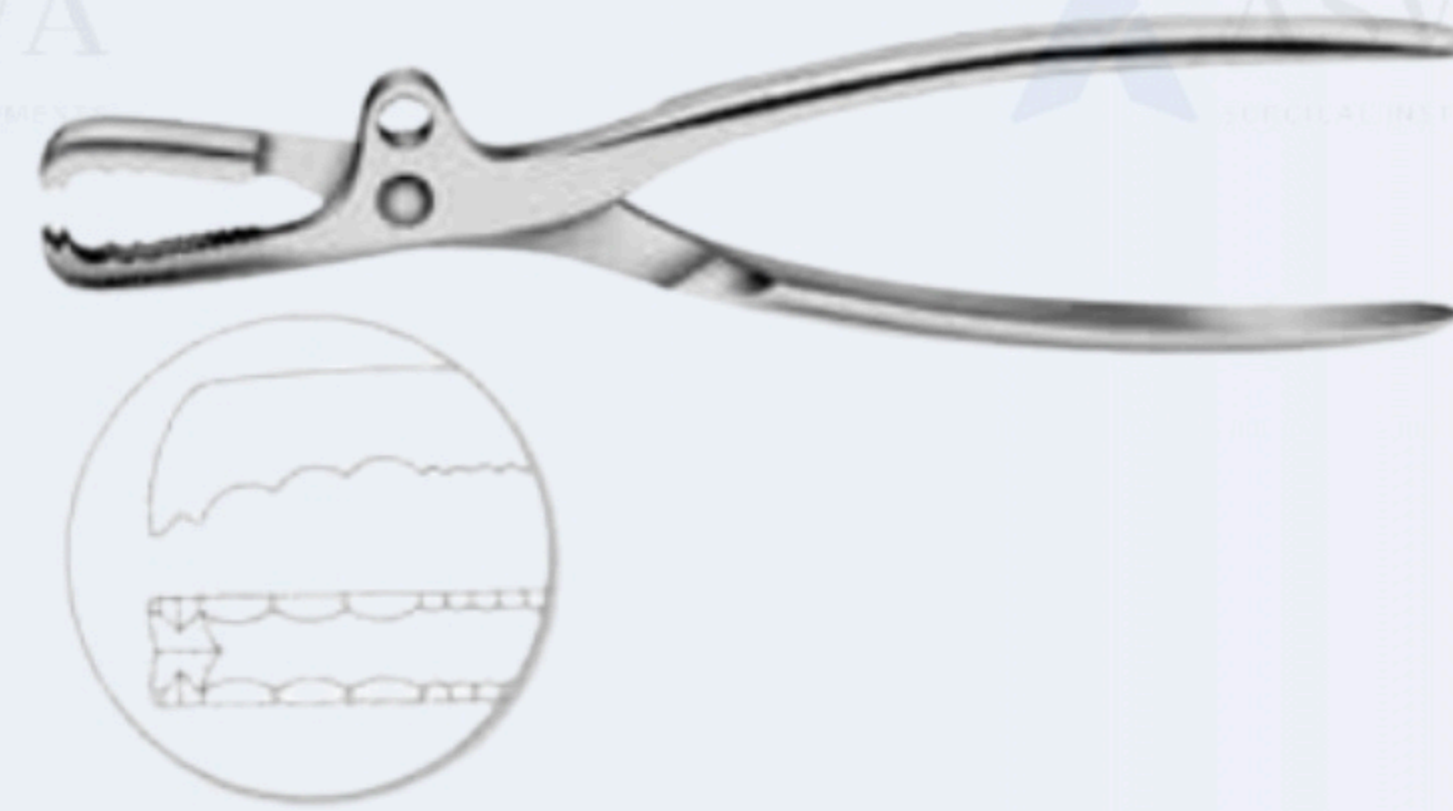
PATELLA BONE HOLDING FORCEPS



CODE #	DESCRIPTION
AW47012	2 x 2 sharp teeth, with speed lock, 7" (18 cm)

FARABEUF BONE HOLDING FORCEPS

Adjustable jaw



CODE #	DESCRIPTION
AW47194	9" (23 cm)
AW47196	10" (25.5 cm)

LANGENBECK BONE HOLDING FORCEPS



CODE #	DESCRIPTION
AW47200	2 x 2 sharp teeth, with speed lock, 7" (18 cm)

FARABEUF-LAMBOTTE BONE HOLDING FORCEPS

Adjustable jaw



CODE #	DESCRIPTION
AW47190	7-1/2" (19 cm)
AW47192	10-1/2" (27 cm)

VAN BUREN SEQUESTRUM FORCEPS

Curved sideways, serrated, 9" (23 cm)



CODE #	DESCRIPTION
AW47072	2 x 2 teeth, 8-1/4" (21 cm)

FIBULA BONE HOLDING FORCEPS

With angled tip and speed lock.



CODE #	DESCRIPTION
AW47170	8-1/2" (22 cm)

FIBULA BONE HOLDING FORCEPS

With angled tip and speed lock.



CODE #	DESCRIPTION
AW47170	8-1/2" (22 cm)

LAMBOTTE BONE HOLDING FORCEPS

With swivel head, adjustable jaw.



CODE #	DESCRIPTION
AW47204	8-1/2" (22 cm)
AW47206	10-1/2" (27 cm)
AW47208	11-1/2" (29 cm)

FERGUSON BONE HOLDING FORCEPS



CODE #	DESCRIPTION
AW47198	Deep teeth, 8-1/4" (21 cm)

ULRICH SELF-RETAINING BONE HOLDING FORCEPS

Straight, with speed lock.



CODE #	DESCRIPTION
AW47108	Mini, 7-1/4" (19 cm)
AW47110	8-1/2" (22 cm)
AW47112	9-7/8" (25 cm)
AW47114	10-1/4" (26 cm)

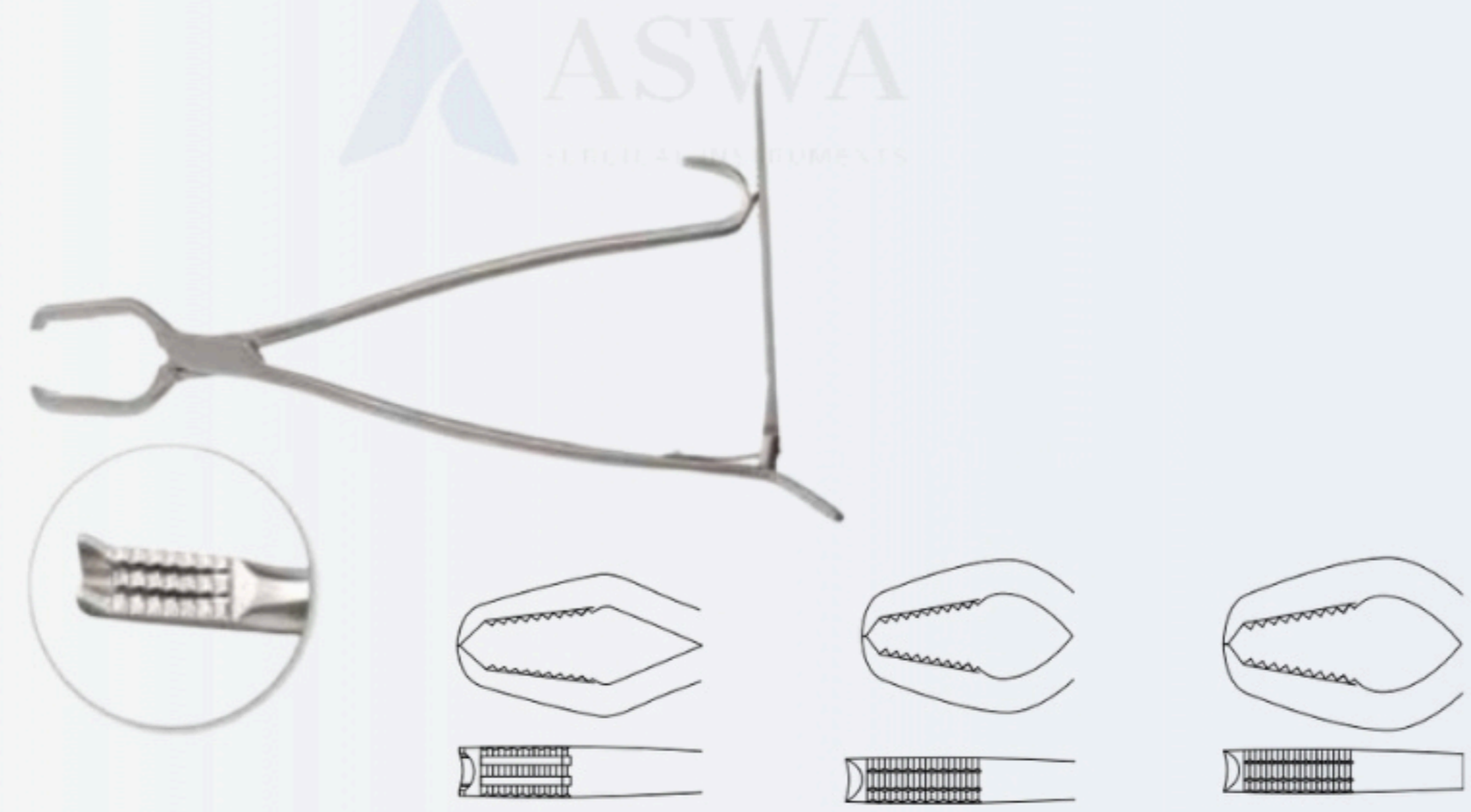
KERN BONE HOLDING FORCEPS



CODE #	DESCRIPTION
AW47054	Mini, 6-5/8" (17 cm), without ratchet
AW47056	9-1/2" (24 cm), without ratchet
AW47062	6-3/4" (17 cm), with ratchet
AW47064	9-1/2" (24 cm), with ratchet

LANE BONE HOLDING FORCEPS

Particularly well suited for use during insertion of intermedullary nails.



CODE #	DESCRIPTION
AW47078	Light model, without ratchet, 13" (33 cm)
AW47080	Light model, with ratchet, 13" (33 cm)
AW47068	Standard model, without ratchet, 13" (33 cm)
AW47082	Standard model, with ratchet, 13" (33 cm)
AW47070	Without ratchet, 17" (43 cm)
AW47084	With ratchet, 17" (43 cm)

VEBRUGGE SELF-CENTERING BONE HOLDING FORCEPS

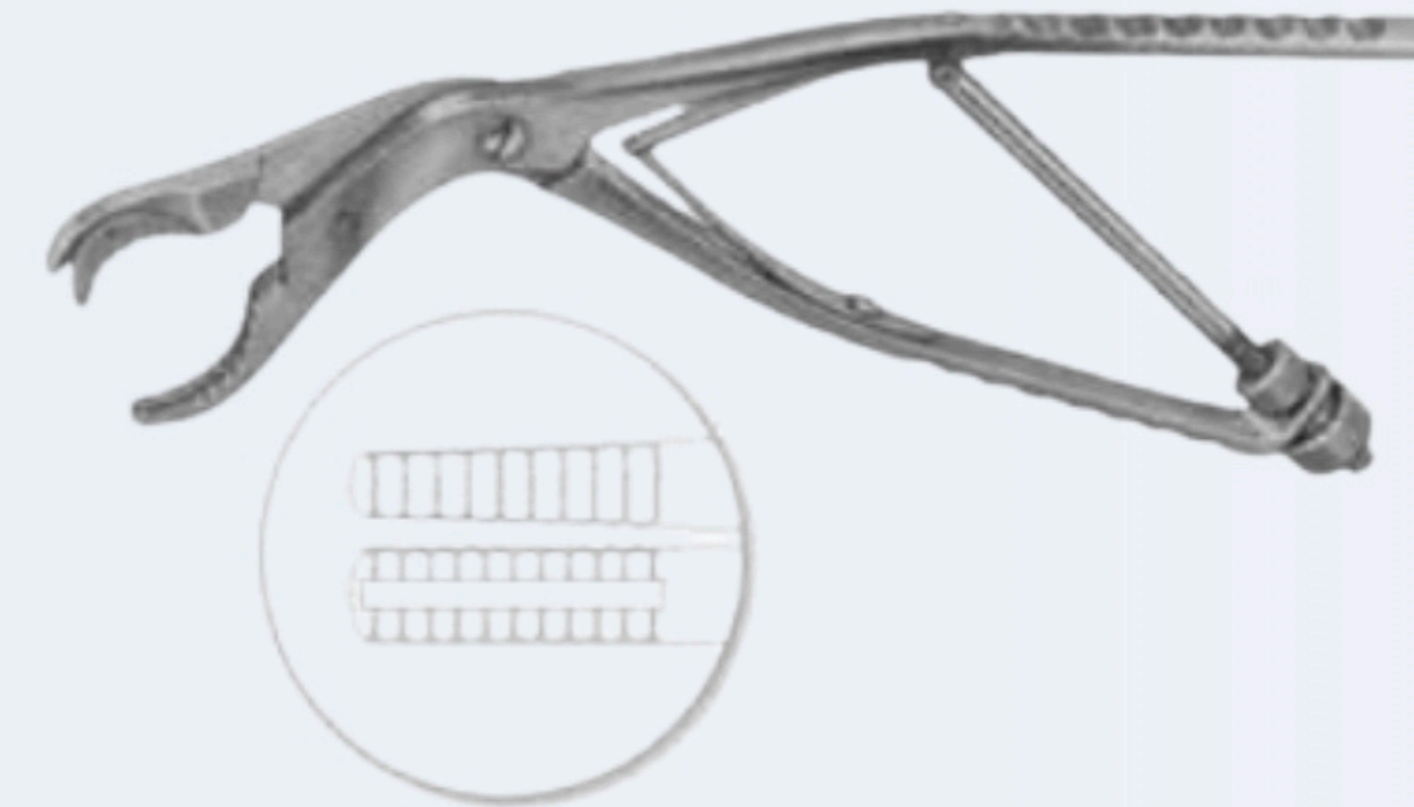
Self centering, with speed lock



CODE #	DESCRIPTION
AW47090	5-3/4" (15 cm)
AW47092	7-1/4" (19 cm)
AW47094	9-1/4" (24 cm)
AW47096	10" (26 cm)
AW47098	11-1/4" (29 cm)

ULRICH SELF-RETAINING BONE HOLDING FORCEPS

Angled, with speed lock and swivel jaw



CODE #	DESCRIPTION
AW47118	11" (28 cm)

ULRICH SELF-RETAINING BONE HOLDING FORCEPS

Angled, with speed lock.



CODE #	DESCRIPTION
AW47109	7-1/4" (19 cm)
AW47116	11" (28 cm)

ANGLED BONE HOLDING FORCEPS

With swivel head, adjustable jaw.



CODE #	DESCRIPTION
AW47212	8-1/2" (22 cm)

VERBRUGGE BONE HOLDING FORCEPS

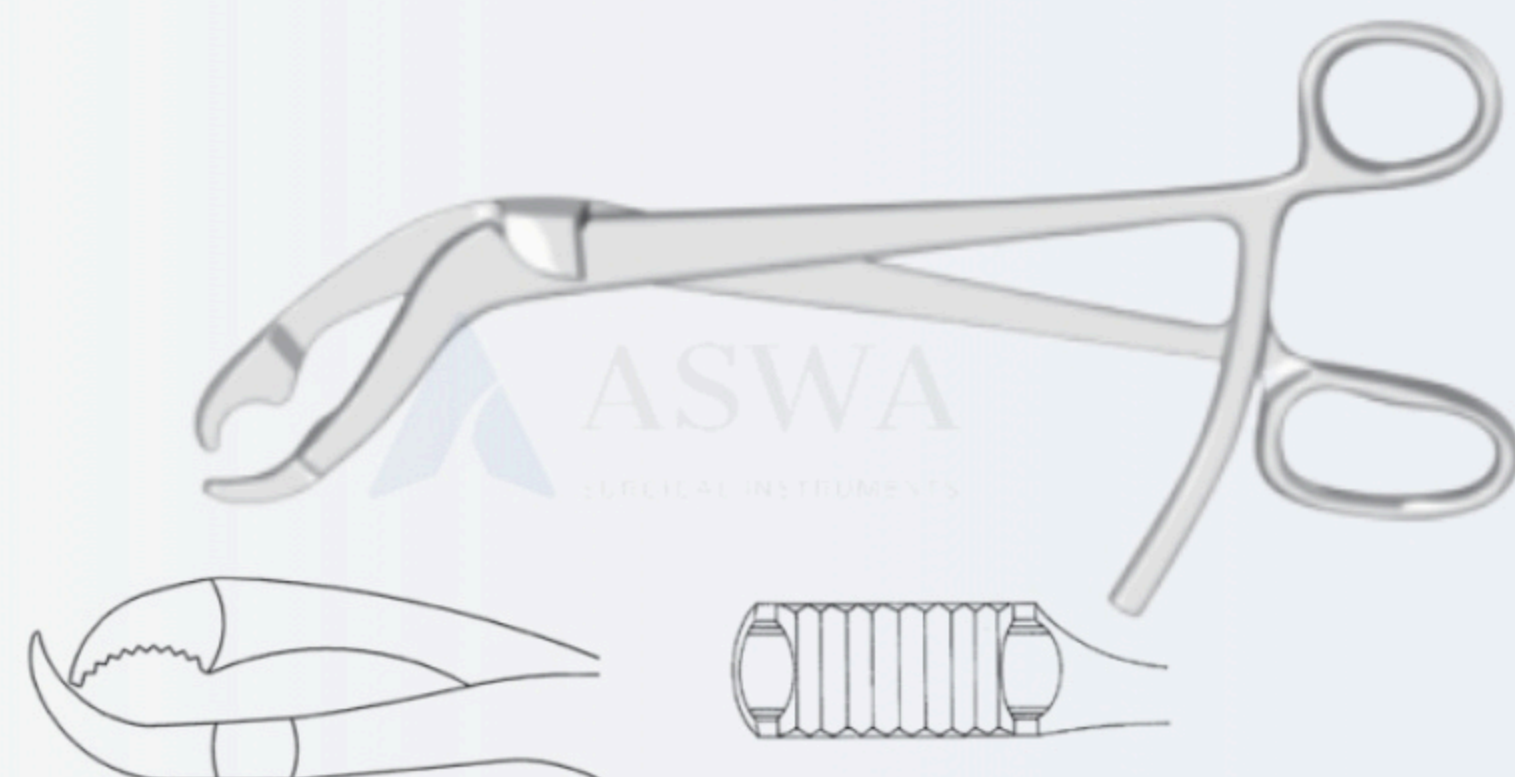
With short ratchet



CODE #	DESCRIPTION
AW47120	6-7/8" (18 cm)

VERBRUGGE BONE HOLDING FORCEPS

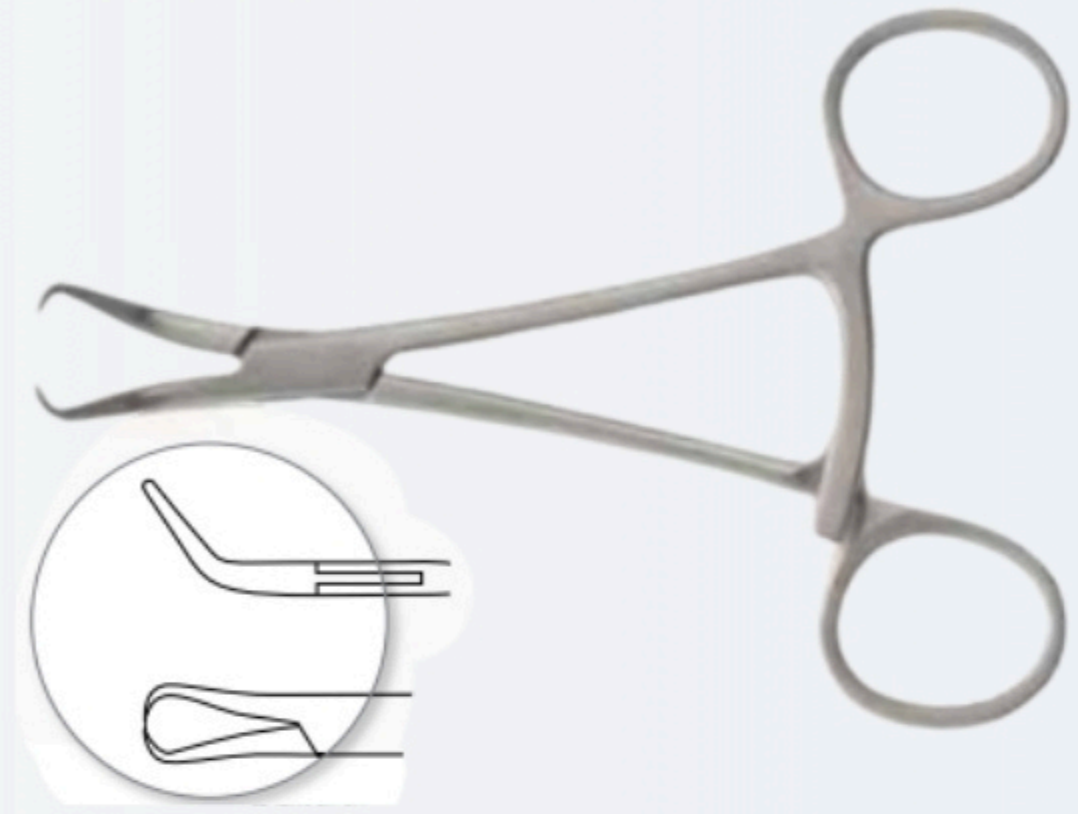
With long ratchet.



CODE #	DESCRIPTION
AW47122	10" (26 cm)
AW47124	10-1/2" (27 cm)
AW47126	11" (28 cm)

BONE REDUCTION FORCEPS

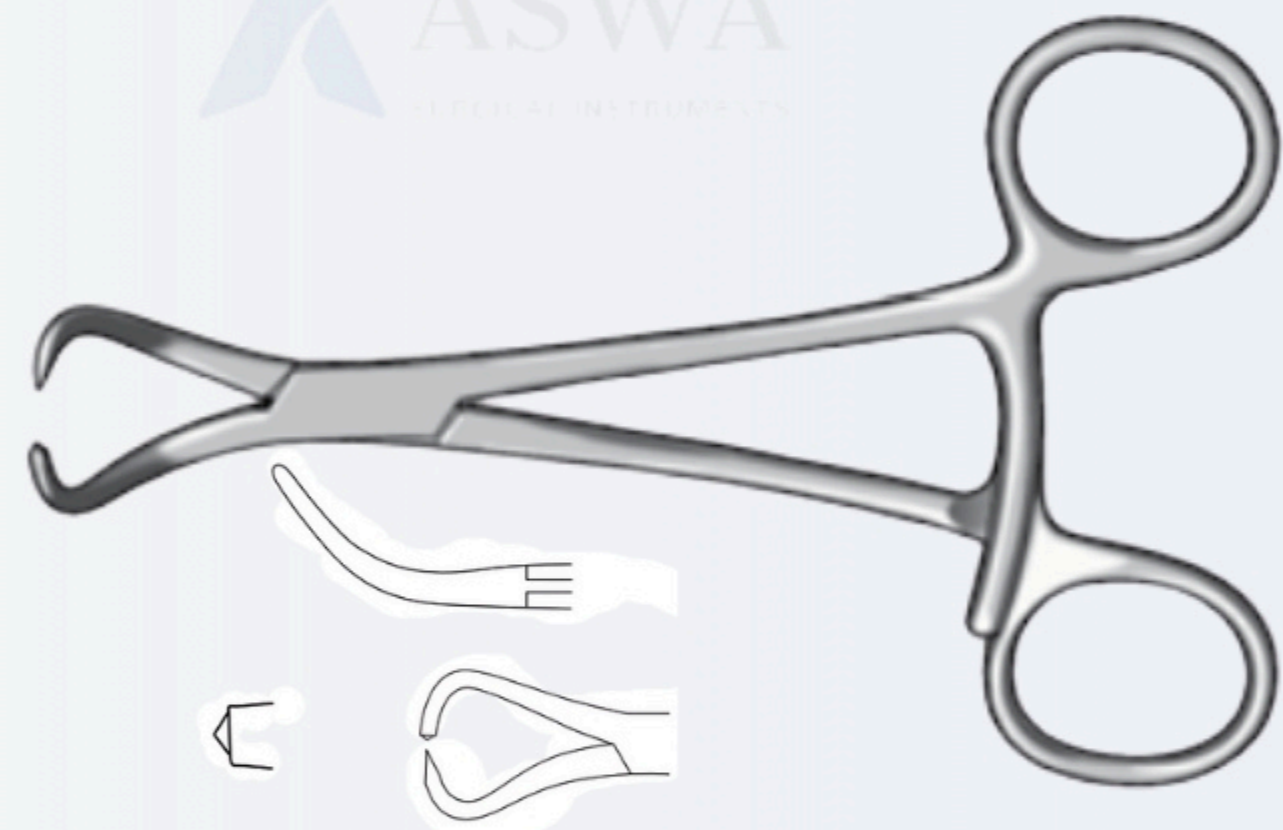
STAGBEETLE BONE REDUCTION FORCEPS



CODE #	DESCRIPTION
AW47119	Curved, pointed tips, 4-7/8" (13 cm)

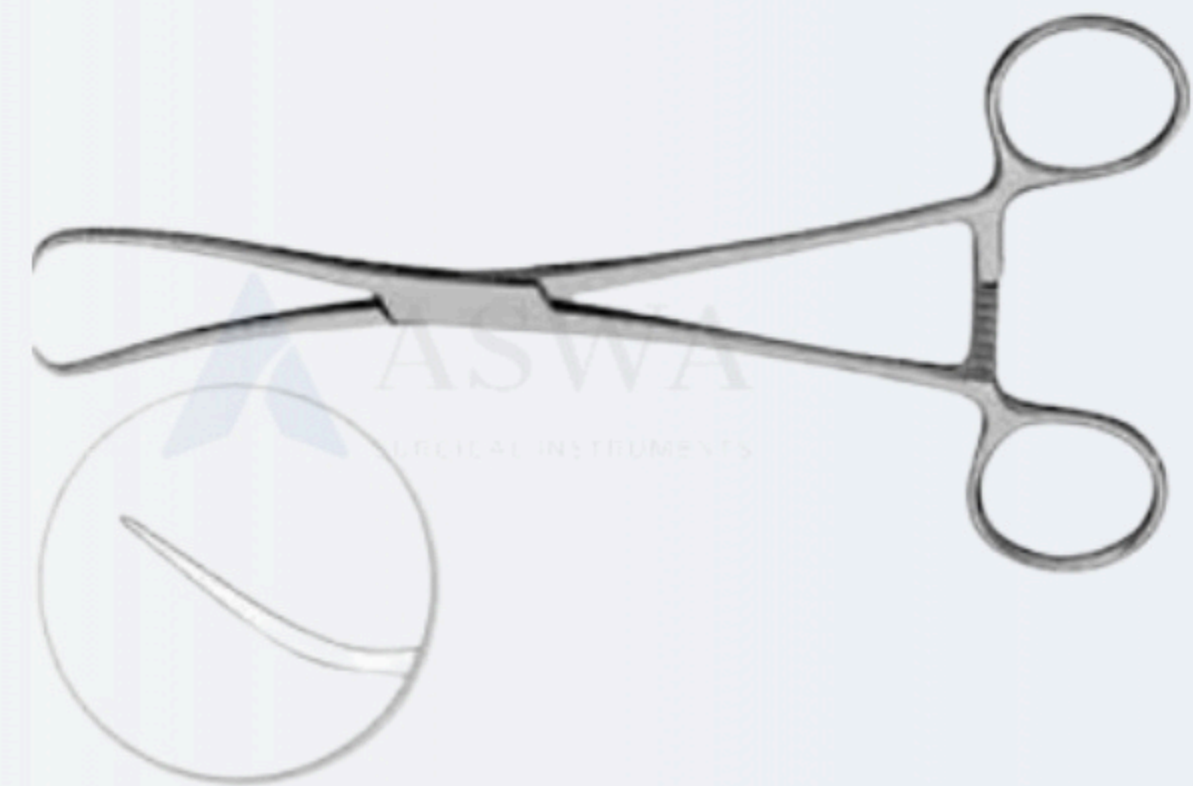
BONE REDUCTION FORCEPS

Curved. One tip has a stepped point for a better hold on bone.



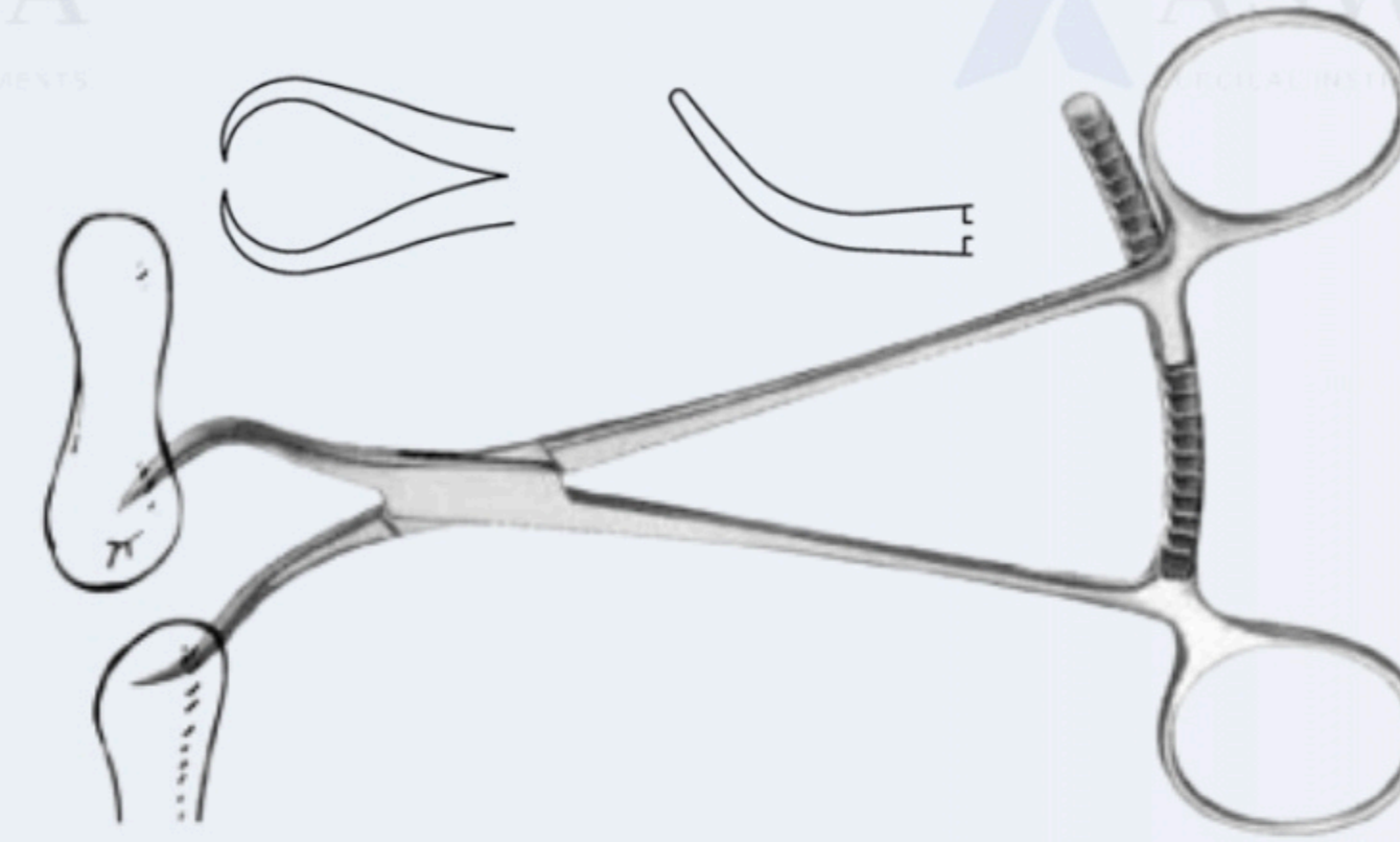
CODE #	DESCRIPTION
AW47137	5-1/4" (14 cm)
AW47136	6-3/4" (17 cm)

REILL BONE REDUCTION FORCEPS



CODE #	DESCRIPTION
AW47132	Curved, pointed tips, 6-3/4" (17 cm)

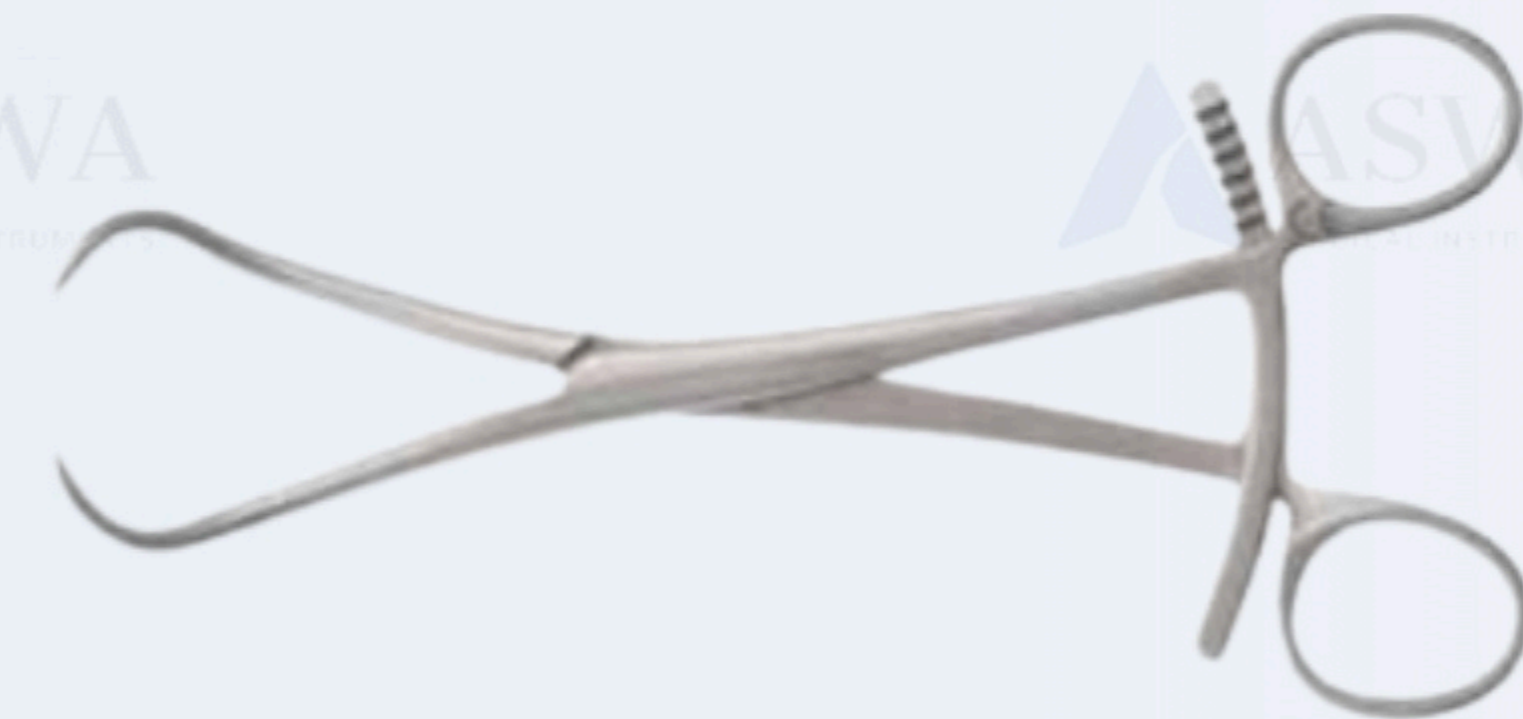
BONE REDUCTION FORCEPS



CODE #	DESCRIPTION
AW45300	Curved, pointed tips, 5" (13 cm)

BONE REDUCTION FORCEPS

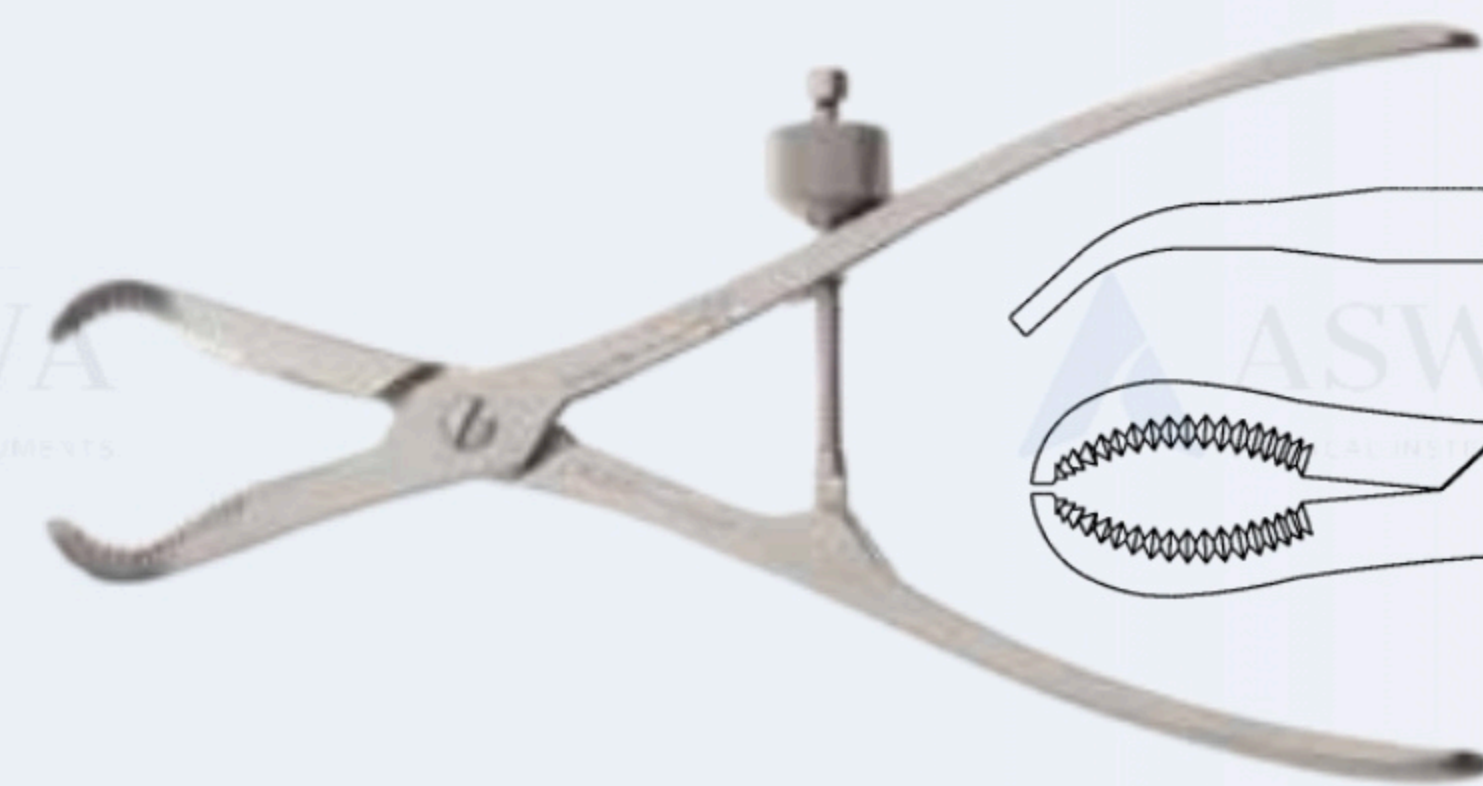
With ratchet completely engaged, the jaw opening is 9 mm wide.



CODE #	DESCRIPTION
AW47134	Ratchet length: 2" (5 cm) Opens to 4" (10 cm) 8" (21 cm)

BONE REDUCTION FORCEPS

Curved, with speed lock



CODE #	DESCRIPTION
AW47105	7" (18 cm)
AW47135	9-5/8" (25 cm)

BONE REDUCTION FORCEPS

Curved and serrated with pointed tips.



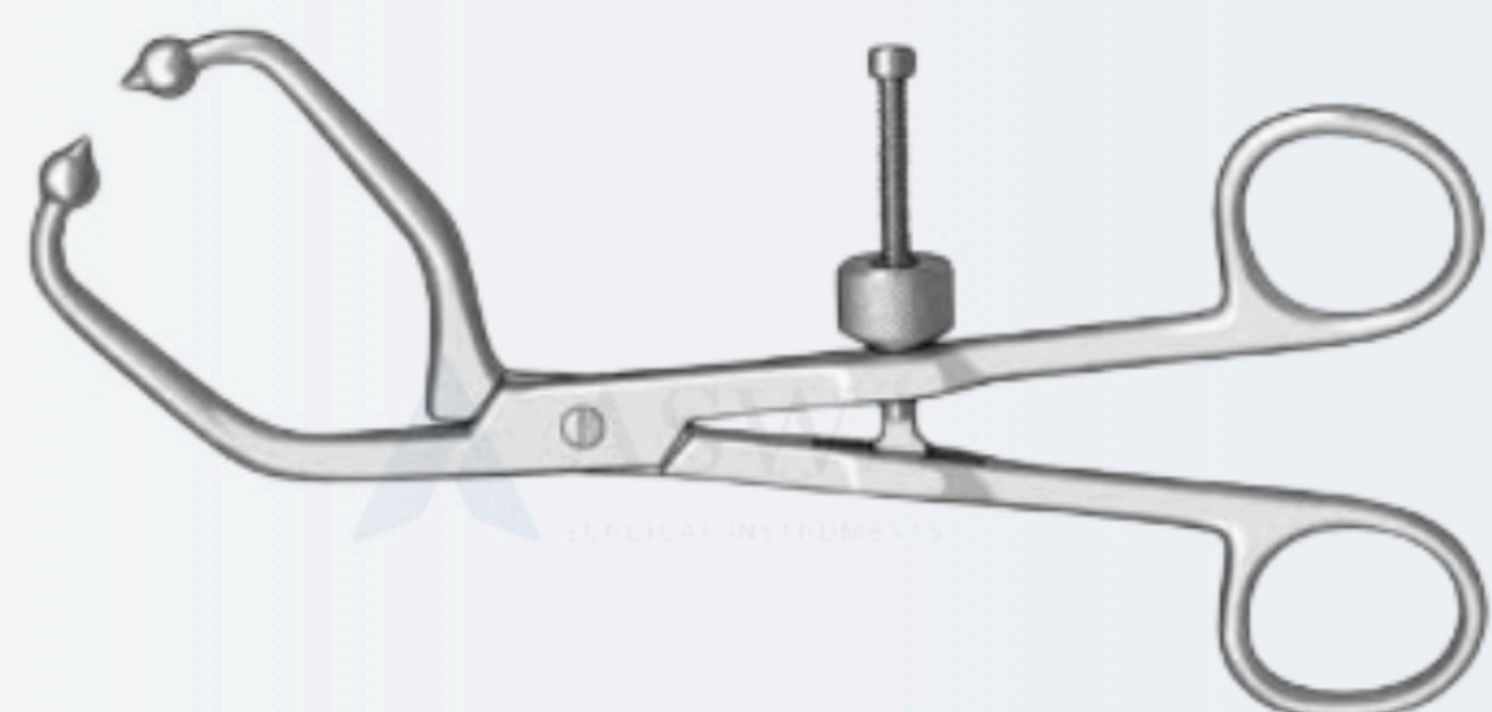
CODE #	DESCRIPTION
AW47133	Narrow, 5-1/4" (14 cm)
AW47135	Broad, 5-1/2" (14 cm)

BONE REDUCTION FORCEPS



ANGLED PELVIC BONE REDUCTION FORCEPS

Short tips



CODE #	DESCRIPTION
AW45312	Short pointed-ball tips, 7-3/8" (19 cm)

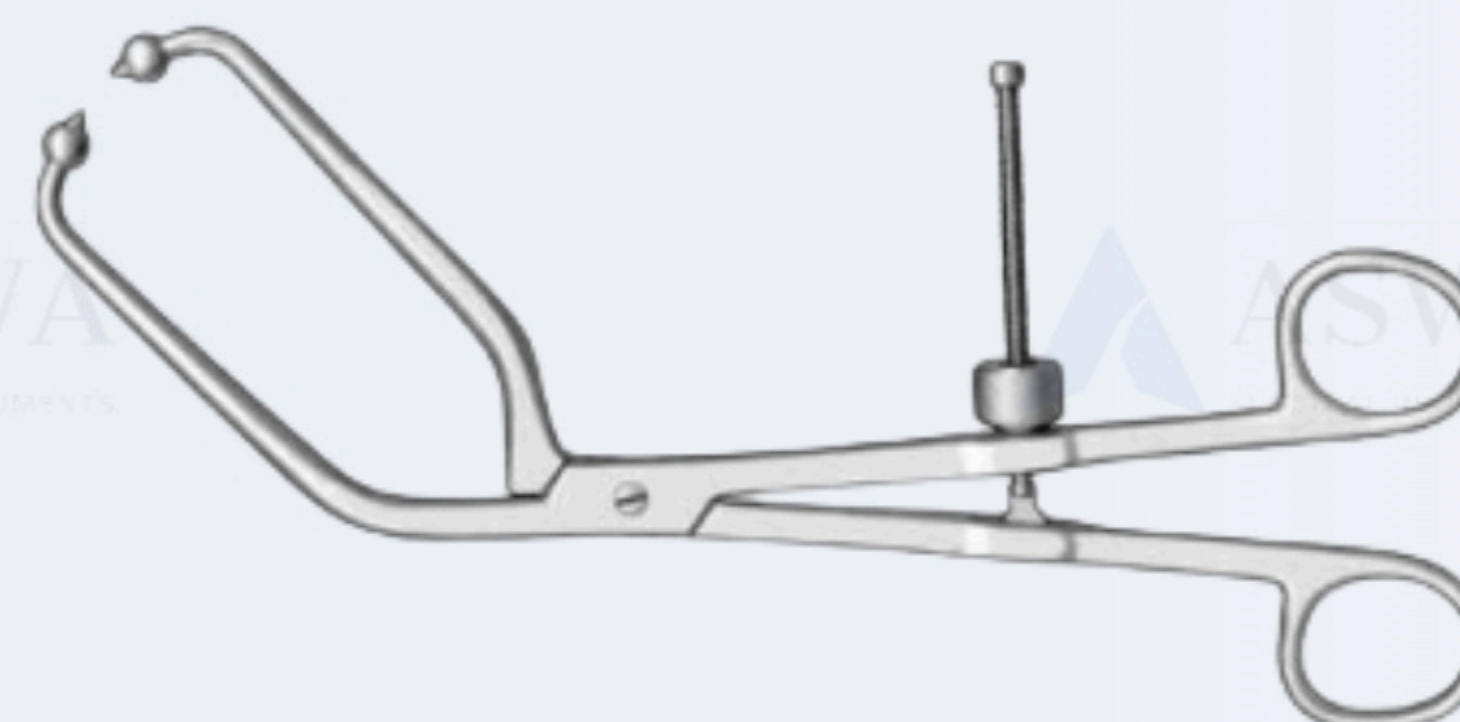
ASYMETRIC PELVIC REDUCTION FORCEPS



CODE #	DESCRIPTION
AW45310	Short pointed-ball tips, 16" (41 cm)

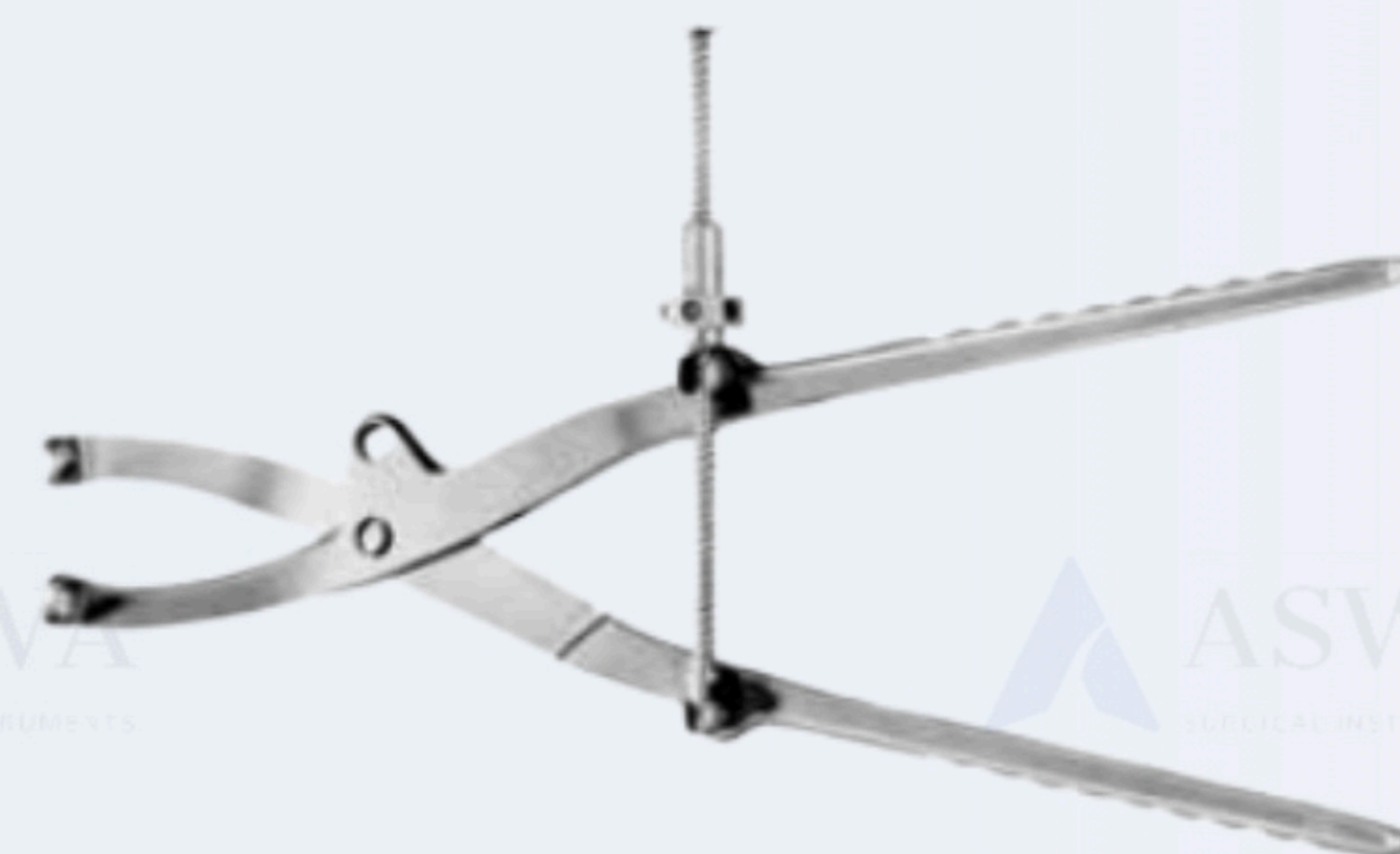
ANGLED PELVIC BONE REDUCTION FORCEPS

Long tips



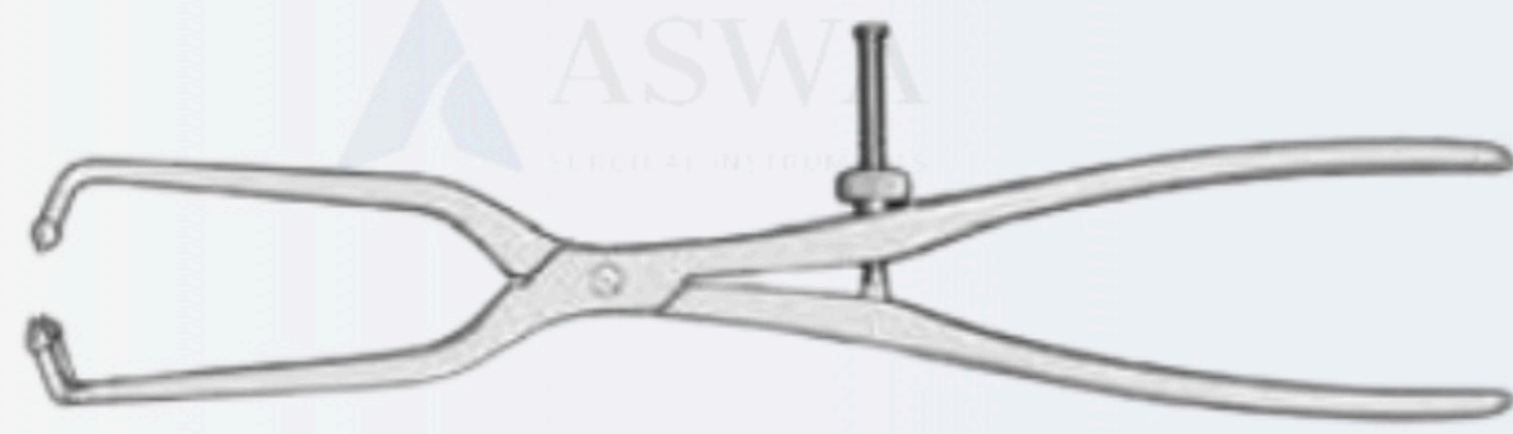
CODE #	DESCRIPTION
AW45314	Long pointed-ball tips, 9-5/8" (25 cm)

PELVIC REDUCTION FORCEPS



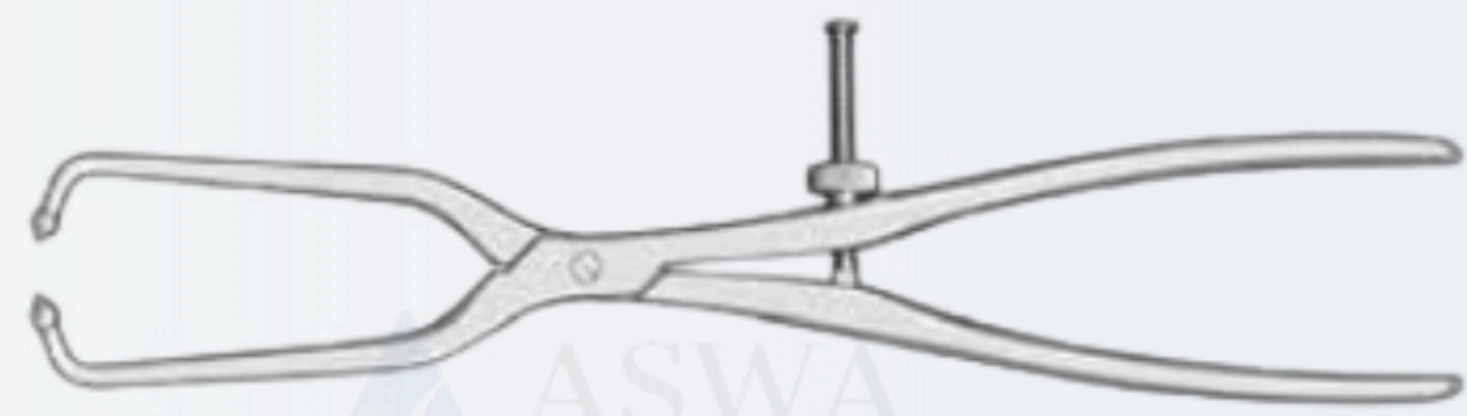
CODE #	DESCRIPTION
AW47100	With screws, 13-1/2" (35 cm)

PELVIC REDUCTION FORCEPS



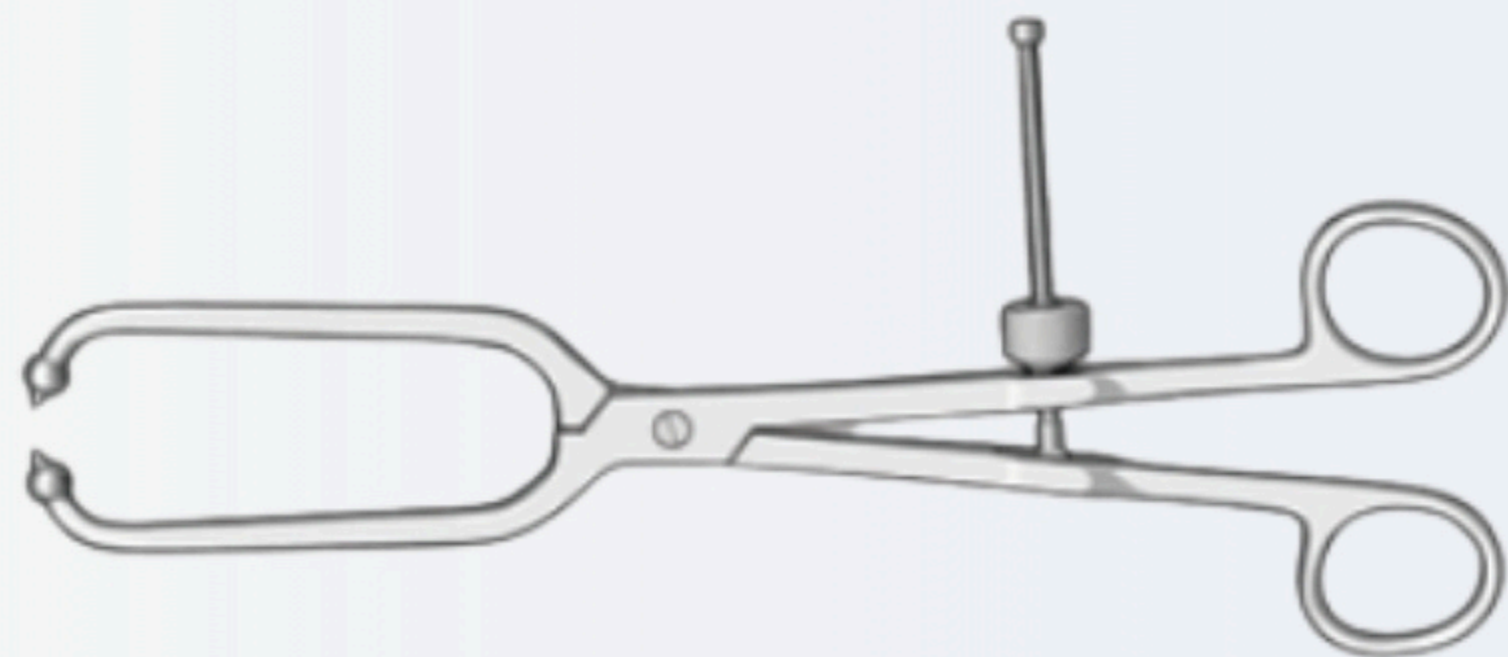
CODE #	DESCRIPTION
AW47101	1 x 2 jaws, long pointed-ball tips, 16-1/8" (41 cm)

PELVIC REDUCTION FORCEPS



CODE #	DESCRIPTION
AW47103	Pointed tips, long pointed-ball tips, 16-1/8" (41 cm)

PELVIC REDUCTION FORCEPS



CODE #	DESCRIPTION
AW47102	Angled tips, short pointed-ball tips, 10-1/8" (26 cm)

BONE CLAMPS

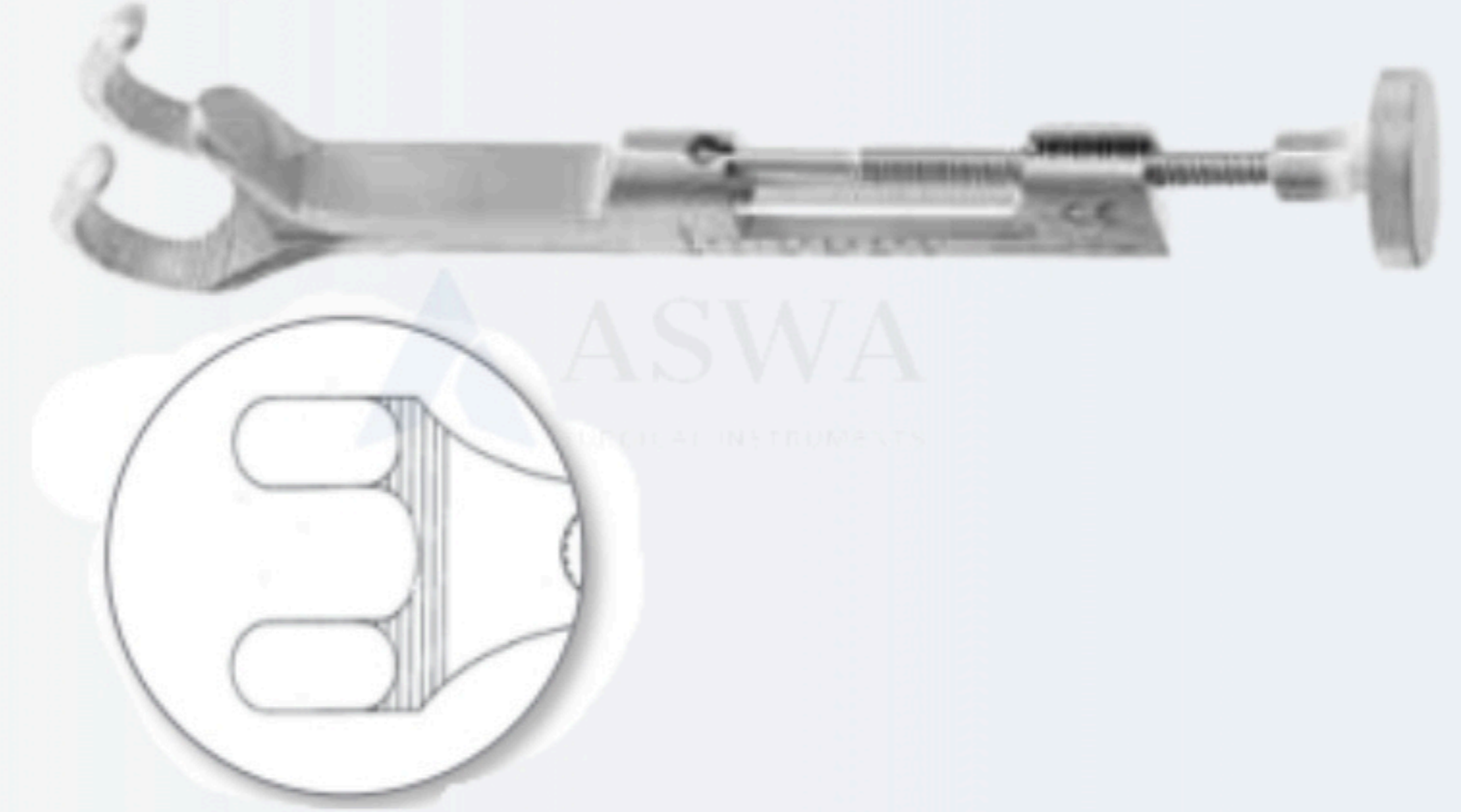
BISHOP BONE CLAMP



CODE #	DESCRIPTION
AW47202	Adjustable jaw, 8-7/8" (22.5 cm)

LOWMAN BONE CLAMPS

1 x 2 jaws. Calibrated in inches to measure bone diameter.



CODE #	DESCRIPTION
AW47140	4-3/4" (12 cm)
AW47154	5-5/8" (14.5 cm)
AW47156	6-3/4" (17 cm)

LAMBERT-LOWMAN BONE CLAMPS

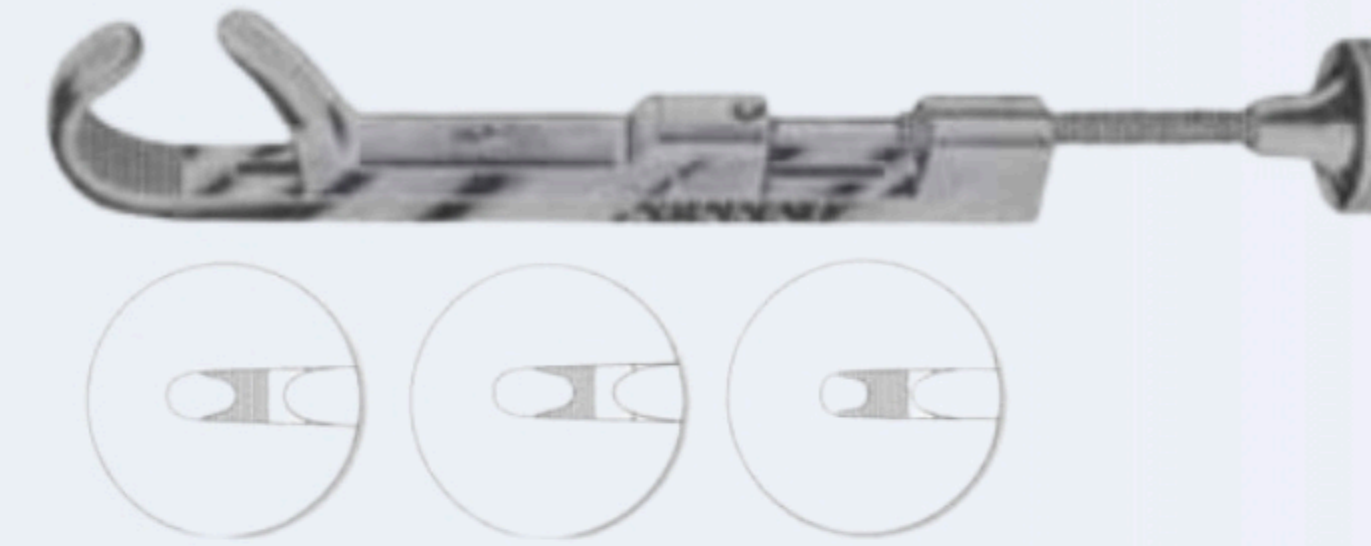
2 x 2 jaws. Calibrated in inches to measure bone diameter.



CODE #	DESCRIPTION
AW47167	7-1/4" (18.5 cm)
AW47168	8" (20.5 cm)

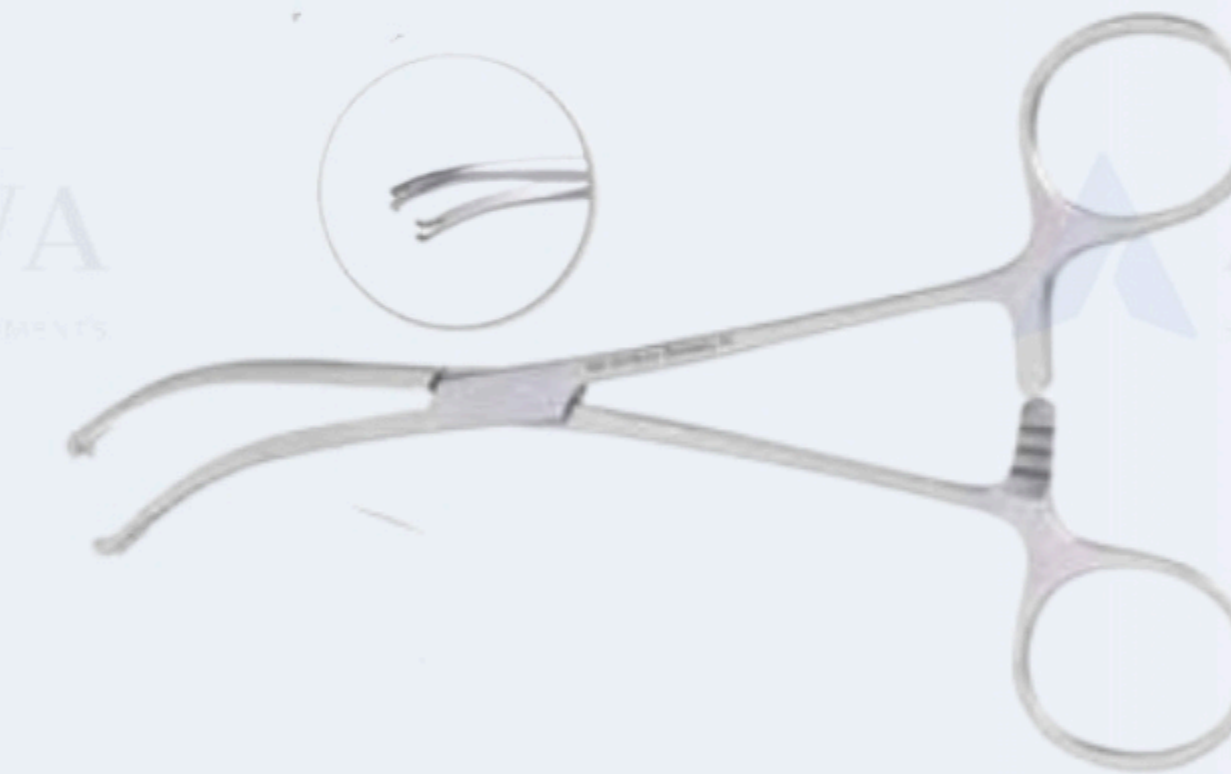
LOWMAN BONE CLAMPS

1 x 1 jaws. Calibrated in inches to measure bone diameter.



CODE #	DESCRIPTION
AW47160	4-3/4" (12 cm)
AW47164	5-3/4" (14.5 cm)
AW47166	6-7/8" (17.5 cm)

ROSENBLOOM SESAMOID CLAMP



CODE #	DESCRIPTION
AW69795	Slightly curved, 6-1/2" (16.5 cm)

VOGEN SESAMOID CLAMP

- Designed to grasp and hold a sesamoid while dissecting it free.
- The sesamoid is first exposed within the capsule, then the two-pronged tip is hooked beneath the sesamoid. The plunger is then seated in the bone to secure it for manipulation and dissection.



CODE #	DESCRIPTION
AW69827	4" (10 cm) shaft

BONE HOOKS

SHARP HOOK

To check fracture and remove ingrown tissue



CODE #	DESCRIPTION
AW47880	6" (15 cm)

BONE HOOKS

Sharp with grip handle, 9" (23 cm).



CODE #	DESCRIPTION
AW48342	Small, 6 mm high x 10 mm deep
AW48343	Medium, 11 mm high x 18 mm deep
AW48344	Large, 12 mm high x 21 mm deep

BONE HOOK

Large, for femurs. With T-handle



CODE #	DESCRIPTION
AW48332	18 mm high x 21 mm deep, 7-7/8" (20 cm)

VOLAWANN BONE HOOKS



CODE #	DESCRIPTION
AW48331	Sharp, 15 mm high x 20 mm deep, 9" (23 cm)
AW48335	Sharp, 15 mm high x 20 mm deep, 9-3/4" (25 cm)
AW48334	Sharp, 19 mm high x 27 mm deep, 8-5/8" (22 cm)
AW48333	Blunt, 15 mm high x 20 mm deep, 9" (23 cm)

AWLS

BONE AWL



CODE #	DESCRIPTION
AW48336	Square taper, 6-1/4" (16 cm)

SHOULDER PENETRATING AWL

Phenolic handle.



CODE #	DESCRIPTION
AW46916	9-1/4" (23.5 cm)

Autoclavable to 290°F (143°C)

KUNTSCHER DIAMOND POINTED AWL



CODE #	DESCRIPTION
AW48303	With handle, 11-5/8" (29.5 cm)

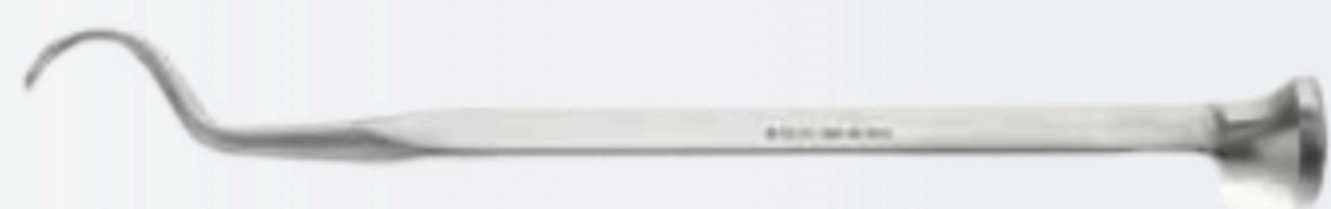
RUSH AWL AND REAMERS

For penetrating cortex of bone. Used as grooved director for insertion of pins.

CODE #	DESCRIPTION
AW48338	0.1" (2.5 mm) diameter, working length 7-1/2" (19 cm), pointed, 9-7/8" (25 cm)
AW48339	0.1" (3 mm) diameter, working length 8-1/4" (21 cm), pointed, 10-5/8" (27 cm)
AW48340	0.2" (5 mm) diameter, working length 8-1/2" (21.5 cm), pointed, 10-7/8" (27.5 cm)
AW48341	0.25" (6 mm) diameter, working length 10-1/2" (26.5 cm), pointed, 12-3/4" (32.5 cm)

SHOULDER PERCUSSION AWLS

8-1/2" (21.5 cm).



CODE #	DESCRIPTION
AW46913	Small
AW46914	Medium
AW46915	Large

PERTHES BONE AWL



CODE #	DESCRIPTION
AW48337	8-1/4" (21 cm)