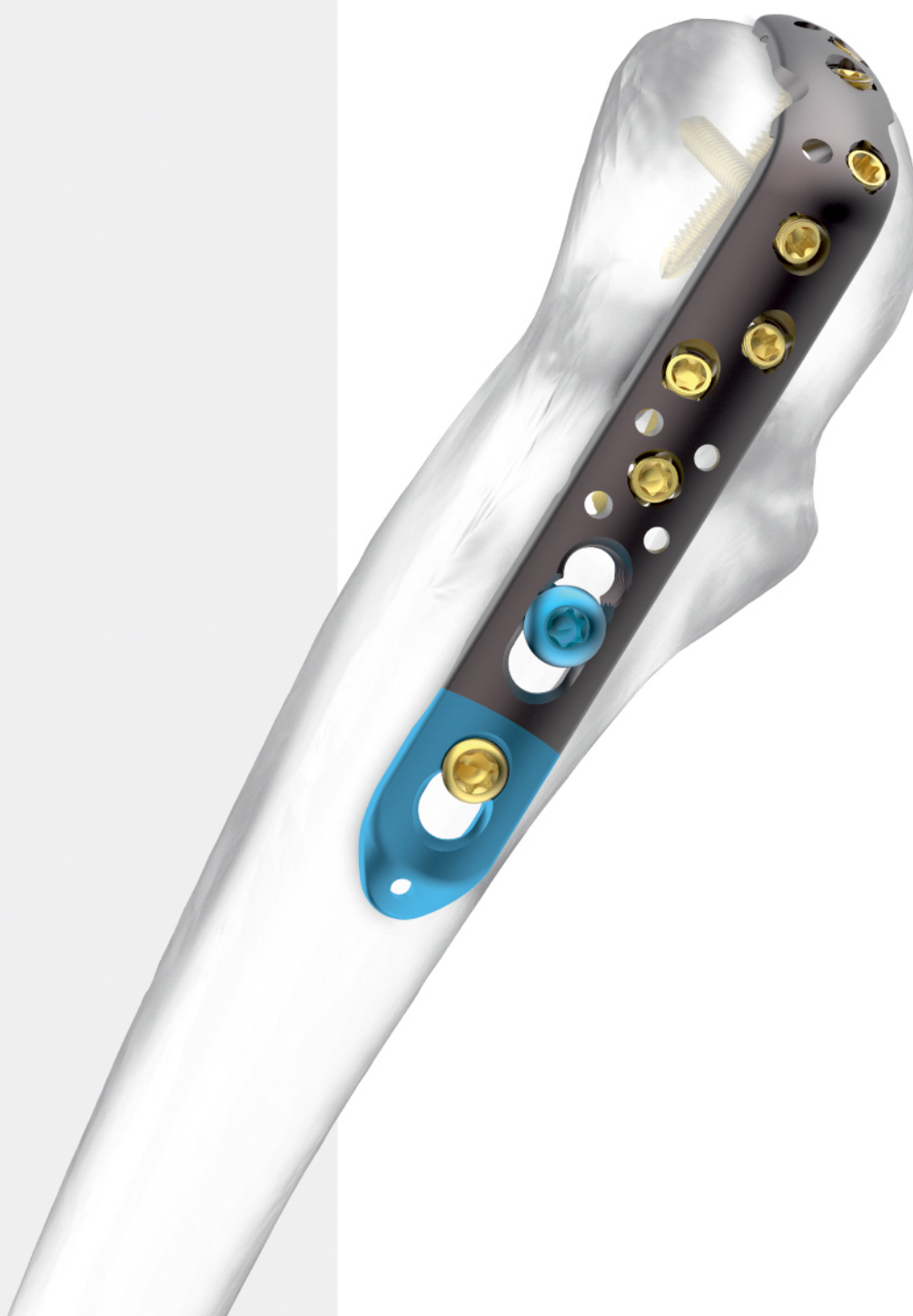


VARIIXIS ELBOW SYSTEM

VARIIXIS™ ELBOW SYSTEM



about us

Auxein Medical is an integrated, research based, orthopaedic Implants & Instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavor to provide a wide basket of generic and innovator products that exceed the highest expectations of our customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 60 countries worldwide.

Our Achievements

US FDA 510K APPROVED •

(Locking Plates and Screws)

EC Certificate - Class IIa & IIb •

ISO 13485:2016 •

ISO 9001:2015 •

India FDA Approved •

GMP Certificate •

Orthopaedic Implants

VARIXIS™

Designed to reduce the risk of soft tissue irritation by taking into account the poor soft tissue coverage of the elbow, thereby improving the plate profile with an anatomical plate contour and enabling the screw heads to sit flush in the plate hole.

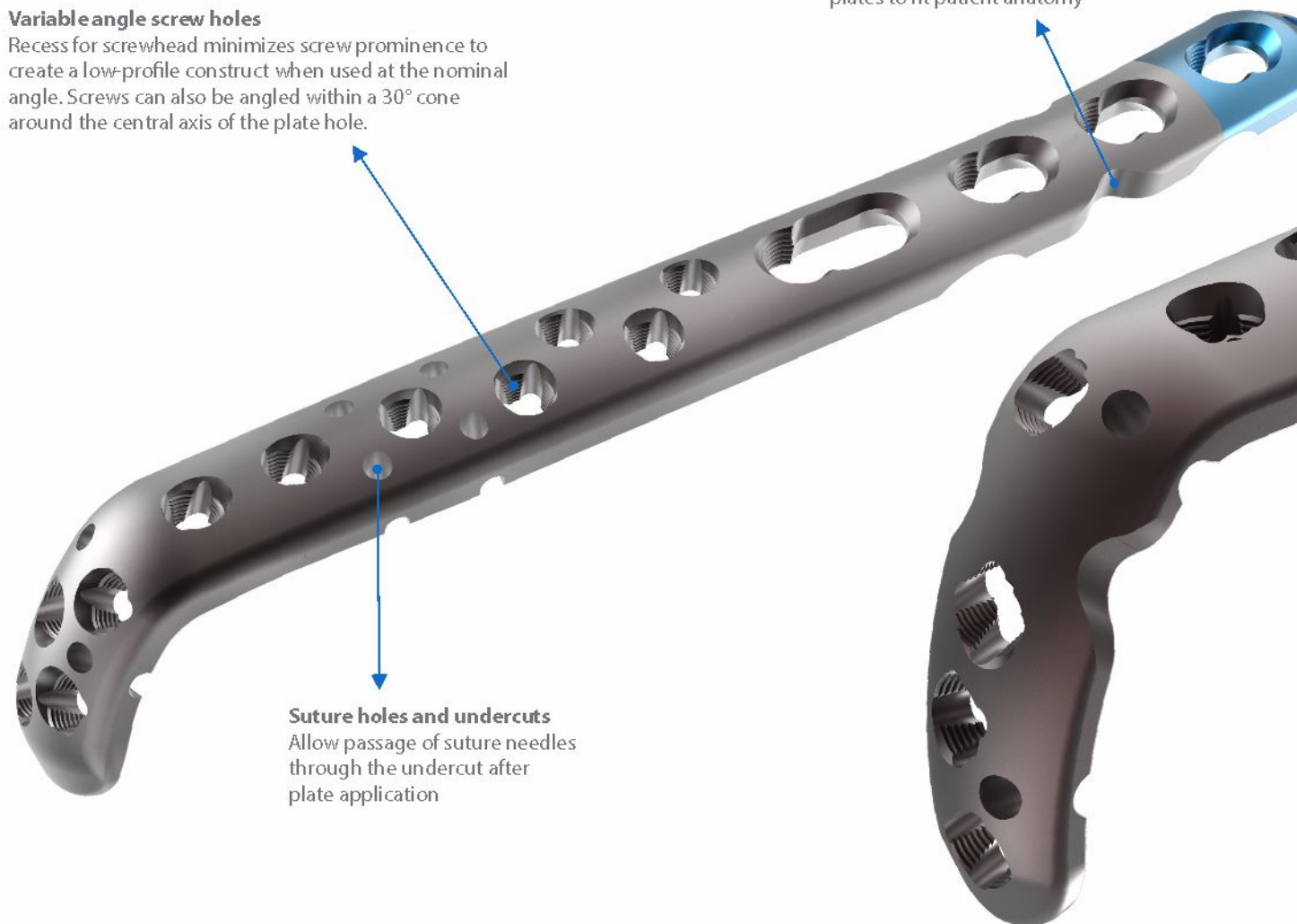
Offers simplicity and adaptability: VARIXIS locking technology combines the simplicity of the established Wise-Lock screw insertion technique with the possibility of adapting screw angulations. Adaptability is enhanced during screw insertion by offering predefined screw angles while allowing $\pm 15^\circ$ off-axis angulation, if needed.

Variable angle screw holes

Recess for screwhead minimizes screw prominence to create a low-profile construct when used at the nominal angle. Screws can also be angled within a 30° cone around the central axis of the plate hole.

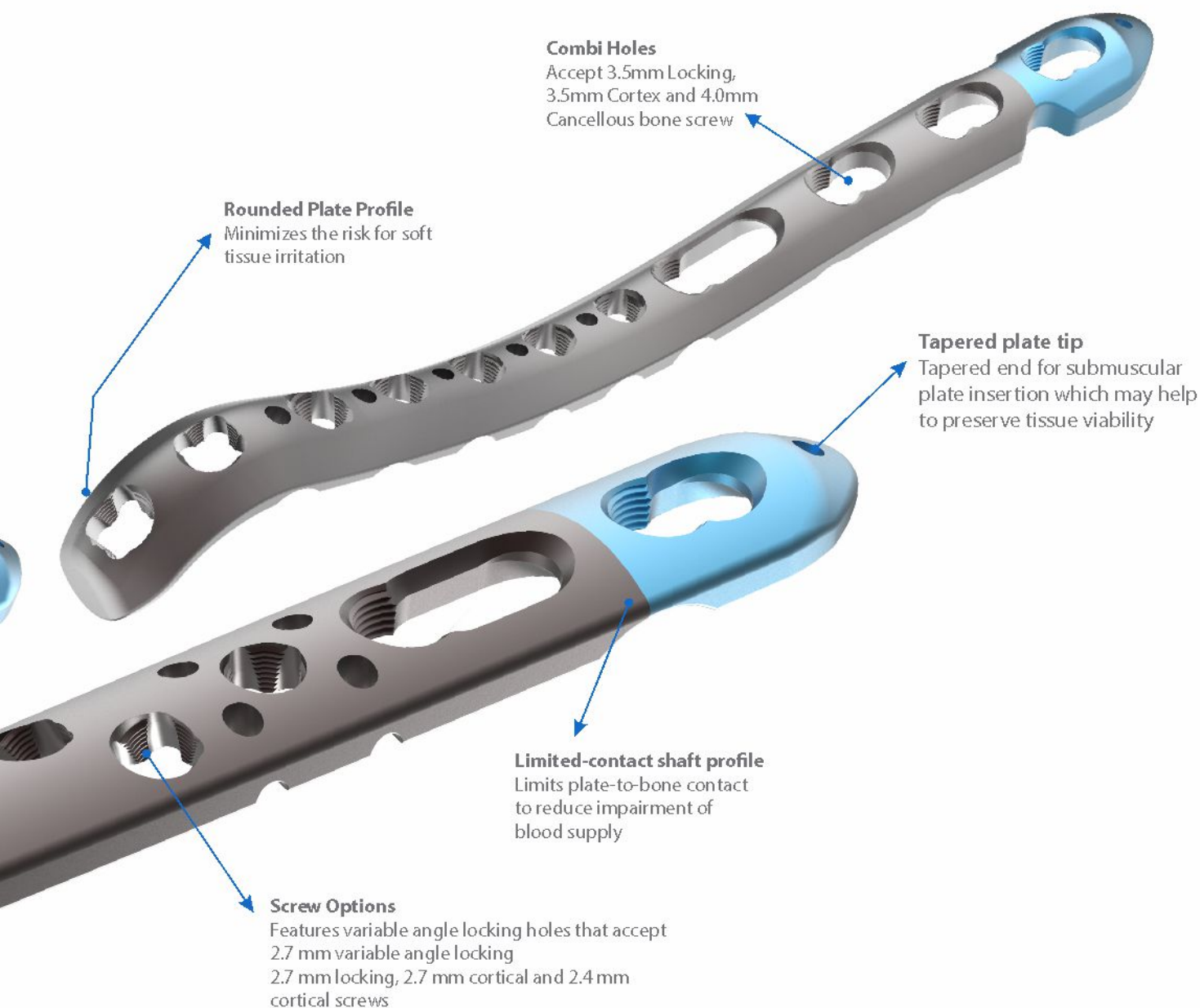
Reconstruction Plate Segments

Allow additional contouring of plates to fit patient anatomy



Suture holes and undercuts

Allow passage of suture needles through the undercut after plate application



Responds to the specifics of proximal ulna fractures by recognizing the particular biomechanical requirements of each fracture type and therefore offering specific implants with optimized shapes and screw configurations.

Provides multiple distal humerus plate configurations including parallel and perpendicular plating, allowing surgeons to choose their preferred solution.

Plate-screw interface designed for minimal screw-head prominence

2.7 mm variable angle locking screw: recess for screw-head minimizes screw prominence.

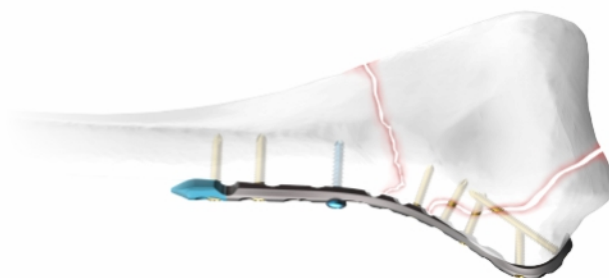
2.7 mm variable angle locking screws give the surgeon the ability to create a fixed-angle construct with the freedom of $\pm 15^\circ$ off-axis screw angulation. This enables the surgeon to:

- Adapt screw angulations to patient anatomy
- Capture specific fracture fragments
- Adjust screw trajectory after plate bending
- Position screws precisely to avoid joint penetration

The VARIXIS Elbow Plating System offers three main double-plating configurations for the distal humerus.

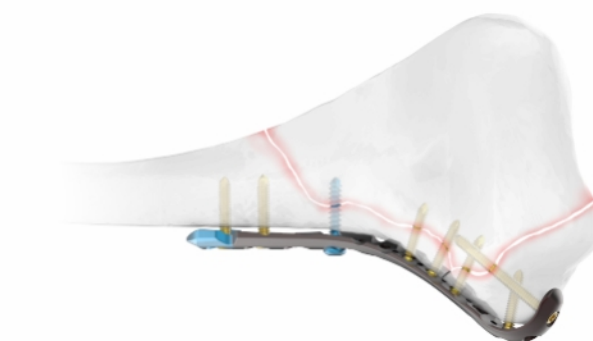
1. Medial Plate

The standard medial column plate for both perpendicular and parallel plating configurations.



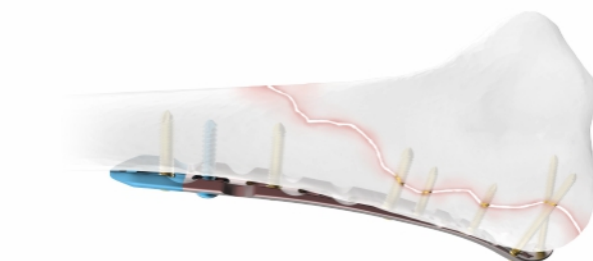
2. Extended Medial Plate

The extension buttresses the medial epicondyle and includes an ascending screw that stabilizes the medial column.



3. Lateral Plate

The lateral plate for the parallel-plating configuration that allows long screws into the trochlea from lateral to medial.



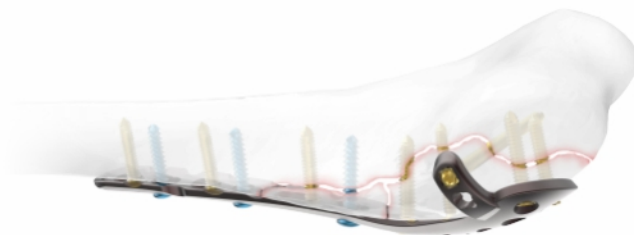
4. Dorsolateral Plate

The dorsolateral plate for the perpendicular-plating configuration with screws targeting the capitellum.



5. Dorsolateral Plate, with lateral support

The screws from the lateral support target the articular block.



Three Types of Olecranon Plates

Proximal ulna plates enable the surgeon to address the specific biomechanical requirements of each fracture pattern while minimizing irritations of the adjacent soft tissue.

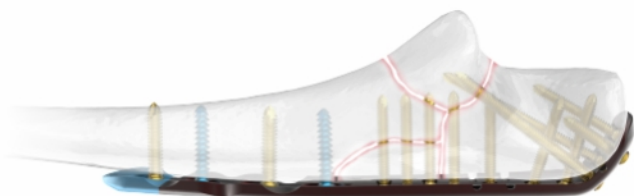
6. Proximal Olecranon Plate

1. Long proximal extension and more proximal screw options secure small olecranon fragments; designed to help neutralize the forces of the triceps muscle.
 2. Notches designed to minimize interference with the triceps tendon.
 3. Reduced shaft thickness minimizes plate prominence.
- Available in 2 holes



7. Olecranon Plate

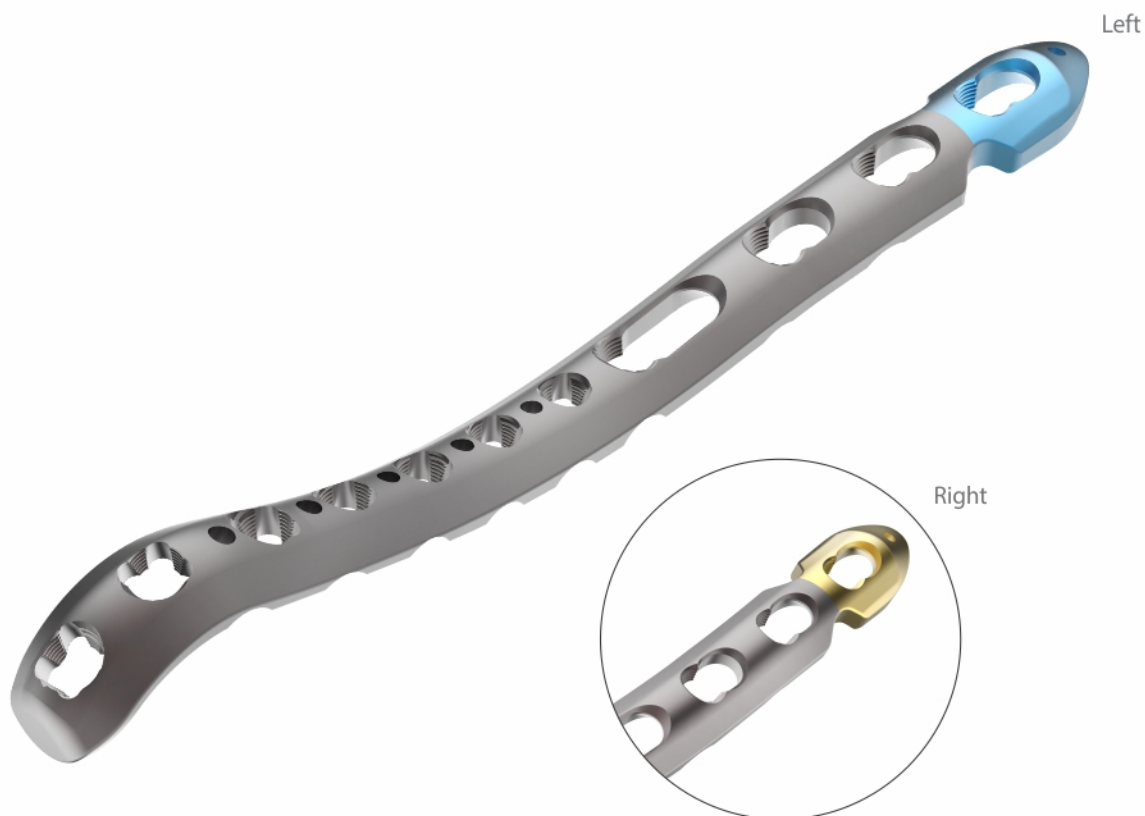
1. Proximal extension with multiple screw options secures the olecranon; designed to help neutralize the forces of the triceps muscle.
2. Multiple screws target and stabilize the coronoid.
3. Intermediate shaft thickness Available in 2, 4, 6, and 8 holes



8. Extra-articular Proximal Ulna Plate

1. Minimized proximal extension designed to avoid interference with the triceps tendon.
 2. Shaft strength at least equivalent to 3.5 mm Wise-Lock plate
- Available in longer shaft lengths, including 6, 8, 10, and 12 holes



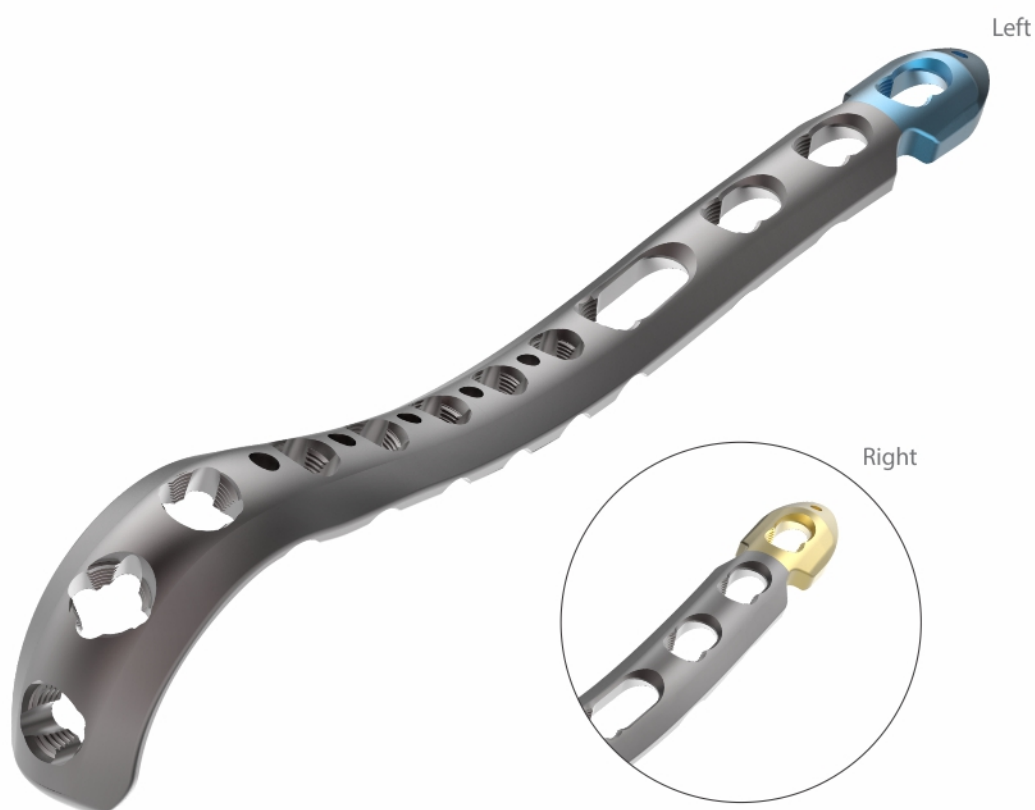
2.7mm / 3.5mm Varixis Medial Distal Humerus Plate

Left

Code	Holes	Type
10-008-01SSL	1 Hole	Stainless steel
10-008-02SSL	2 Holes	Stainless steel
10-008-04SSL	4 Holes	Stainless steel
10-008-06SSL	6 Holes	Stainless steel
10-008-08SSL	8 Holes	Stainless steel
10-008-10SSL	10 Holes	Stainless steel
10-008-01TIL	1 Hole	Titanium - Type II+ Blue
10-008-02TIL	2 Holes	Titanium - Type II+ Blue
10-008-04TIL	4 Holes	Titanium - Type II+ Blue
10-008-06TIL	6 Holes	Titanium - Type II+ Blue
10-008-08TIL	8 Holes	Titanium - Type II+ Blue
10-008-10TIL	10 Holes	Titanium - Type II+ Blue

Right

Code	Holes	Type
10-008-01SSR	1 Hole	Stainless steel
10-008-02SSR	2 Holes	Stainless steel
10-008-04SSR	4 Holes	Stainless steel
10-008-06SSR	6 Holes	Stainless steel
10-008-08SSR	8 Holes	Stainless steel
10-008-10SSR	10 Holes	Stainless steel
10-008-01TIR	1 Hole	Titanium - Type II+ Golden
10-008-02TIR	2 Holes	Titanium - Type II+ Golden
10-008-04TIR	4 Holes	Titanium - Type II+ Golden
10-008-06TIR	6 Holes	Titanium - Type II+ Golden
10-008-08TIR	8 Holes	Titanium - Type II+ Golden
10-008-10TIR	10 Holes	Titanium - Type II+ Golden

2.7mm / 3.5mm Varixis Extended Medial Distal Humerus Plate

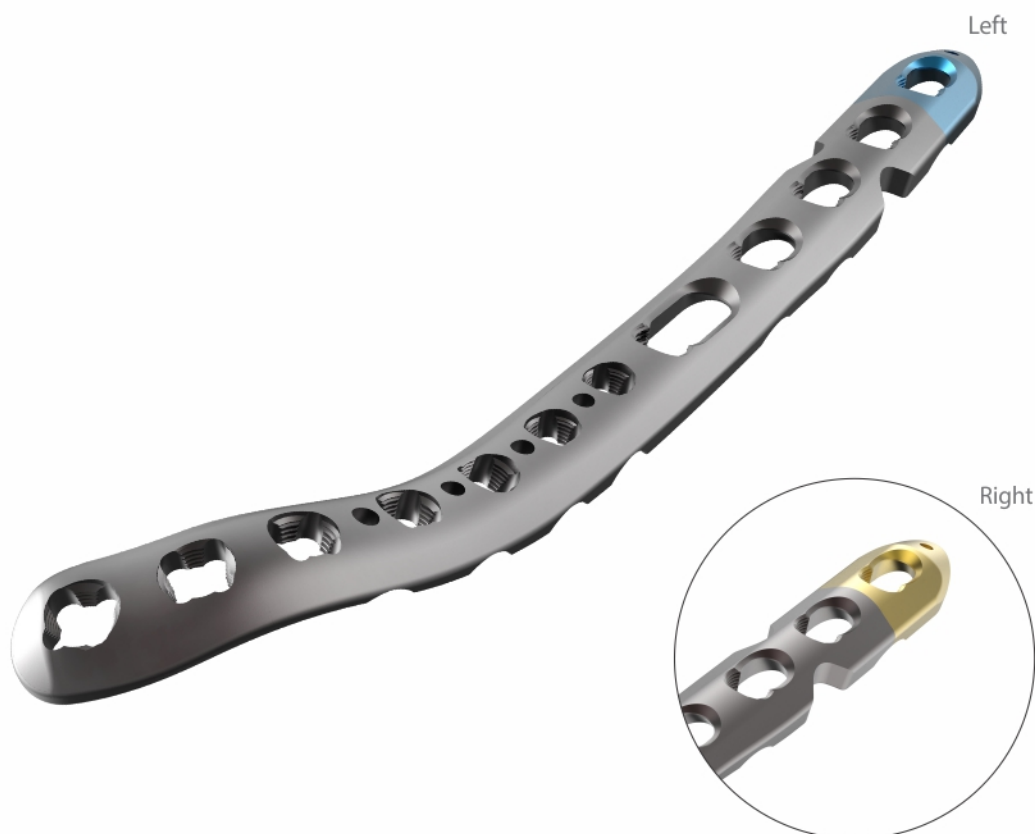


Left

Code	Holes	Type
10-009-01SSL	1 Hole	Stainless steel
10-009-02SSL	2 Holes	Stainless steel
10-009-04SSL	4 Holes	Stainless steel
10-009-06SSL	6 Holes	Stainless steel
10-009-08SSL	8 Holes	Stainless steel
10-009-10SSL	10 Holes	Stainless steel
10-009-01TIL	1 Hole	Titanium - Type II+ Blue
10-009-02TIL	2 Holes	Titanium - Type II+ Blue
10-009-04TIL	4 Holes	Titanium - Type II+ Blue
10-009-06TIL	6 Holes	Titanium - Type II+ Blue
10-009-08TIL	8 Holes	Titanium - Type II+ Blue
10-009-10TIL	10 Holes	Titanium - Type II+ Blue

Right

Code	Holes	Type
10-009-01SSR	1 Hole	Stainless steel
10-009-02SSR	2 Holes	Stainless steel
10-009-04SSR	4 Holes	Stainless steel
10-009-06SSR	6 Holes	Stainless steel
10-009-08SSR	8 Holes	Stainless steel
10-009-10SSR	10 Holes	Stainless steel
10-009-01TIR	1 Hole	Titanium - Type II+ Golden
10-009-02TIR	2 Holes	Titanium - Type II+ Golden
10-009-04TIR	4 Holes	Titanium - Type II+ Golden
10-009-06TIR	6 Holes	Titanium - Type II+ Golden
10-009-08TIR	8 Holes	Titanium - Type II+ Golden
10-009-10TIR	10 Holes	Titanium - Type II+ Golden

2.7mm / 3.5mm Varixis Lateral Distal Humerus Plate

Left

Code	Holes	Type
10-010-001SSL	1 Hole	Stainless steel
10-010-002SSL	2 Holes	Stainless steel
10-010-005SSL	5 Holes	Stainless steel
10-010-007SSL	7 Holes	Stainless steel
10-010-009SSL	9 Holes	Stainless steel
10-010-011SSL	11 Holes	Stainless steel
10-010-001TIL	1 Hole	Titanium - Type II+ Blue
10-010-002TIL	2 Holes	Titanium - Type II+ Blue
10-010-005TIL	5 Holes	Titanium - Type II+ Blue
10-010-007TIL	7 Holes	Titanium - Type II+ Blue
10-010-009TIL	9 Holes	Titanium - Type II+ Blue
10-010-011TIL	11 Holes	Titanium - Type II+ Blue

Right

Code	Holes	Type
10-010-001SSR	1 Hole	Stainless steel
10-010-002SSR	2 Holes	Stainless steel
10-010-005SSR	5 Holes	Stainless steel
10-010-007SSR	7 Holes	Stainless steel
10-010-009SSR	9 Holes	Stainless steel
10-010-011SSR	11 Holes	Stainless steel
10-010-001TIR	1 Hole	Titanium - Type II+ Golden
10-010-002TIR	2 Holes	Titanium - Type II+ Golden
10-010-005TIR	5 Holes	Titanium - Type II+ Golden
10-010-007TIR	7 Holes	Titanium - Type II+ Golden
10-010-009TIR	9 Holes	Titanium - Type II+ Golden
10-010-011TIR	11 Holes	Titanium - Type II+ Golden

2.7mm / 3.5mm Varixis Dorsolateral Distal Humerus Plate

Left

Code	Holes	Type
10-007-03SSL	3 Holes	Stainless steel
10-007-04SSL	4 Holes	Stainless steel
10-007-07SSL	7 Holes	Stainless steel
10-007-09SSL	9 Holes	Stainless steel
10-007-11SSL	11 Holes	Stainless steel
10-007-13SSL	13 Holes	Stainless steel
10-007-03TIL	3 Holes	Titanium - Type II+ Blue
10-007-04TIL	4 Holes	Titanium - Type II+ Blue
10-007-07TIL	7 Holes	Titanium - Type II+ Blue
10-007-09TIL	9 Holes	Titanium - Type II+ Blue
10-007-11TIL	11 Holes	Titanium - Type II+ Blue
10-007-13TIL	13 Holes	Titanium - Type II+ Blue

Right

Code	Holes	Type
10-007-03SSR	3 Holes	Stainless steel
10-007-04SSR	4 Holes	Stainless steel
10-007-07SSR	7 Holes	Stainless steel
10-007-09SSR	9 Holes	Stainless steel
10-007-11SSR	11 Holes	Stainless steel
10-007-13SSR	13 Holes	Stainless steel
10-007-03TIR	3 Holes	Titanium - Type II+ Golden
10-007-04TIR	4 Holes	Titanium - Type II+ Golden
10-007-07TIR	7 Holes	Titanium - Type II+ Golden
10-007-09TIR	9 Holes	Titanium - Type II+ Golden
10-007-11TIR	11 Holes	Titanium - Type II+ Golden
10-007-13TIR	13 Holes	Titanium - Type II+ Golden

2.7mm / 3.5mm Varixis Dorsolateral Distal Humerus Plate with Lateral Support

Left

Code	Holes	Type
10-006-03SSL	3 Holes	Stainless steel
10-006-04SSL	4 Holes	Stainless steel
10-006-07SSL	7 Holes	Stainless steel
10-006-09SSL	9 Holes	Stainless steel
10-006-11SSL	11 Holes	Stainless steel
10-006-13SSL	13 Holes	Stainless steel
10-006-03TIL	3 Holes	Titanium - Type II+ Blue
10-006-04TIL	4 Holes	Titanium - Type II+ Blue
10-006-07TIL	7 Holes	Titanium - Type II+ Blue
10-006-09TIL	9 Holes	Titanium - Type II+ Blue
10-006-11TIL	11 Holes	Titanium - Type II+ Blue
10-006-13TIL	13 Holes	Titanium - Type II+ Blue

Right

Code	Holes	Type
10-006-03SSR	3 Holes	Stainless steel
10-006-04SSR	4 Holes	Stainless steel
10-006-07SSR	7 Holes	Stainless steel
10-006-09SSR	9 Holes	Stainless steel
10-006-11SSR	11 Holes	Stainless steel
10-006-13SSR	13 Holes	Stainless steel
10-006-03TIR	3 Holes	Titanium - Type II+ Golden
10-006-04TIR	4 Holes	Titanium - Type II+ Golden
10-006-07TIR	7 Holes	Titanium - Type II+ Golden
10-006-09TIR	9 Holes	Titanium - Type II+ Golden
10-006-11TIR	11 Holes	Titanium - Type II+ Golden
10-006-13TIR	13 Holes	Titanium - Type II+ Golden

2.7mm / 3.5mm Varixis Proximal Olecranon Plate

Left

Code	Holes	Type
10-003-02SSL	2 Holes	Stainless steel
10-003-02TIL	2 Holes	Titanium - Type II+ Blue

Right

Code	Holes	Type
10-003-02SSR	2 Holes	Stainless steel
10-003-02TIR	2 Holes	Titanium - Type II+ Golden

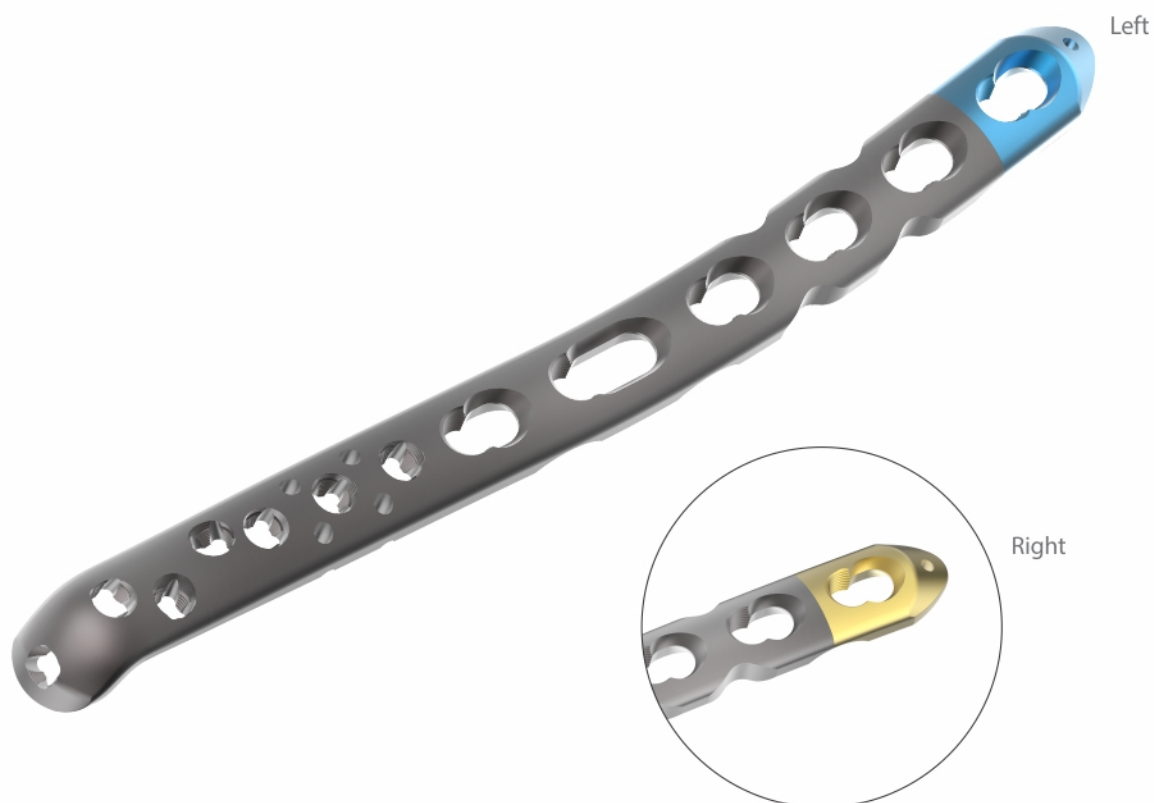
2.7mm / 3.5mm Varixis Olecranon Plate

Left

Code	Holes	Type
10-004-02SSL	2 Holes	Stainless steel
10-004-04SSL	4 Holes	Stainless steel
10-004-06SSL	6 Holes	Stainless steel
10-004-08SSL	8 Holes	Stainless steel
10-004-02TIL	2 Holes	Titanium - Type II+ Blue
10-004-04TIL	4 Holes	Titanium - Type II+ Blue
10-004-06TIL	6 Holes	Titanium - Type II+ Blue
10-004-08TIL	8 Holes	Titanium - Type II+ Blue

Right

Code	Holes	Type
10-004-02SSR	2 Holes	Stainless steel
10-004-04SSR	4 Holes	Stainless steel
10-004-06SSR	6 Holes	Stainless steel
10-004-08SSR	8 Holes	Stainless steel
10-004-02TIR	2 Holes	Titanium - Type II+ Golden
10-004-04TIR	4 Holes	Titanium - Type II+ Golden
10-004-06TIR	6 Holes	Titanium - Type II+ Golden
10-004-08TIR	8 Holes	Titanium - Type II+ Golden

2.7mm / 3.5mm Varixis Extra Articular Proximal Ulna Plate

Left

Code	Holes	Type
10-005-06SSL	6 Holes	Stainless steel
10-005-08SSL	8 Holes	Stainless steel
10-005-10SSL	10 Holes	Stainless steel
10-005-12SSL	12 Holes	Stainless steel
10-005-06TIL	6 Holes	Titanium - Type II+ Blue
10-005-08TIL	8 Holes	Titanium - Type II+ Blue
10-005-10TIL	10 Holes	Titanium - Type II+ Blue
10-005-12TIL	12 Holes	Titanium - Type II+ Blue

Right

Code	Holes	Type
10-005-06SSR	6 Holes	Stainless steel
10-005-08SSR	8 Holes	Stainless steel
10-005-10SSR	10 Holes	Stainless steel
10-005-12SSR	12 Holes	Stainless steel
10-005-06TIR	6 Holes	Titanium - Type II+ Golden
10-005-08TIR	8 Holes	Titanium - Type II+ Golden
10-005-10TIR	10 Holes	Titanium - Type II+ Golden
10-005-12TIR	12 Holes	Titanium - Type II+ Golden

2.7mm Varixis Screw, Self Tapping, (STAR HEAD)

Stainless Steel

Code	Length
1472-010	10mm
1472-012	12mm
1472-014	14mm
1472-016	16mm
1472-018	18mm
1472-020	20mm
1472-022	22mm
1472-024	24mm
1472-026	26mm
1472-028	28mm
1472-030	30mm
10-017-032SS	32mm
10-017-034SS	34mm
10-017-036SS	36mm
10-017-038SS	38mm
10-017-040SS	40mm
10-017-042SS	42mm
10-017-044SS	44mm
10-017-046SS	46mm
10-017-048SS	48mm
10-017-050SS	50mm
10-017-052SS	52mm
10-017-054SS	54mm
10-017-056SS	56mm
10-017-058SS	58mm
10-017-060SS	60mm
10-017-062SS	62mm
10-017-064SS	64mm
10-017-066SS	66mm
10-017-068SS	68mm
10-017-070SS	70mm

Titanium

Code	Length
TI-1472-010	10mm
TI-1472-012	12mm
TI-1472-014	14mm
TI-1472-016	16mm
TI-1472-018	18mm
TI-1472-020	20mm
TI-1472-022	22mm
TI-1472-024	24mm
TI-1472-026	26mm
TI-1472-028	28mm
TI-1472-030	30mm
10-017-032TI	32mm
10-017-034TI	34mm
10-017-036TI	36mm
10-017-038TI	38mm
10-017-040TI	40mm
10-017-042TI	42mm
10-017-044TI	44mm
10-017-046TI	46mm
10-017-048TI	48mm
10-017-050TI	50mm
10-017-052TI	52mm
10-017-054TI	54mm
10-017-056TI	56mm
10-017-058TI	58mm
10-017-060TI	60mm
10-017-062TI	62mm
10-017-064TI	64mm
10-017-066TI	66mm
10-017-068TI	68mm
10-017-070TI	70mm



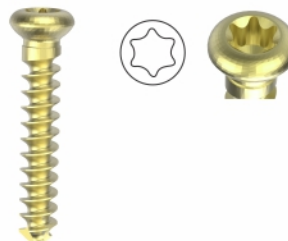
**2.7mm Wise-Lock Screws, Self Tapping,
(STAR HEAD)**

Stainless Steel		Titanium	
Code	Length	Code	Length
10-012-010SS	10mm	TI-1241.10	10mm
10-012-012SS	12mm	TI-1241.12	12mm
10-012-014SS	14mm	TI-1241.14	14mm
10-012-016SS	16mm	TI-1241.16	16mm
10-012-018SS	18mm	TI-1241.18	18mm
10-012-020SS	20mm	TI-1241.20	20mm
10-012-022SS	22mm	TI-1241.22	22mm
10-012-024SS	24mm	TI-1241.24	24mm
10-012-026SS	26mm	TI-1241.26	26mm
10-012-028SS	28mm	TI-1241.28	28mm
10-012-030SS	30mm	TI-1241.30	30mm
10-012-032SS	32mm	TI-1241.32	32mm
10-012-034SS	34mm	TI-1241.34	34mm
10-012-036SS	36mm	TI-1241.36	36mm
10-012-038SS	38mm	TI-1241.38	38mm
10-012-040SS	40mm	TI-1241.40	40mm
10-012-042SS	42mm	TI-1241.42	42mm
10-012-044SS	44mm	TI-1241.44	44mm
10-012-046SS	46mm	TI-1241.46	46mm
10-012-048SS	48mm	TI-1241.48	48mm
10-012-050SS	50mm	TI-1241.50	50mm
10-012-052SS	52mm	TI-1241.52	52mm
10-012-054SS	54mm	TI-1241.54	54mm
10-012-056SS	56mm	TI-1241.56	56mm
10-012-058SS	58mm	TI-1241.58	58mm
10-012-060SS	60mm	TI-1241.60	60mm
10-012-062SS	62mm	10-012-062TI	62mm
10-012-064SS	64mm	10-012-064TI	64mm
10-012-066SS	66mm	10-012-066TI	66mm
10-012-068SS	68mm	10-012-068TI	68mm
10-012-070SS	70mm	10-012-070TI	70mm

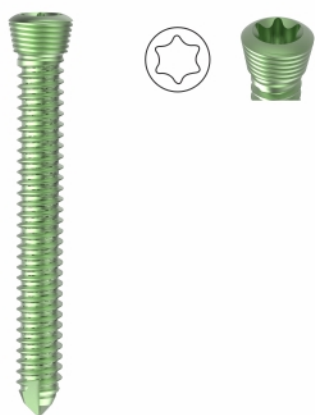


**2.7mm Cortical Screws, Self Tapping,
(STAR HEAD)**


Stainless Steel		Titanium	
Code	Length	Code	Length
10-011-10SS	10mm	TI-1242.10	10mm
10-011-12SS	12mm	TI-1242.12	12mm
10-011-14SS	14mm	TI-1242.14	14mm
10-011-16SS	16mm	TI-1242.16	16mm
10-011-18SS	18mm	TI-1242.18	18mm
10-011-20SS	20mm	TI-1242.20	20mm
10-011-22SS	22mm	TI-1242.22	22mm
10-011-24SS	24mm	TI-1242.24	24mm
10-011-26SS	26mm	TI-1242.26	26mm
10-011-28SS	28mm	TI-1242.28	28mm
10-011-30SS	30mm	TI-1242.30	30mm
10-011-32SS	32mm	TI-1242.32	32mm
10-011-34SS	34mm	TI-1242.34	34mm
10-011-36SS	36mm	TI-1242.36	36mm
10-011-38SS	38mm	TI-1242.38	38mm
10-011-40SS	40mm	TI-1242.40	40mm
10-011-42SS	42mm	TI-1242.42	42mm
10-011-44SS	44mm	TI-1242.44	44mm
10-011-46SS	46mm	TI-1242.46	46mm
10-011-48SS	48mm	TI-1242.48	48mm
10-011-50SS	50mm	TI-1242.50	50mm
10-013-052SS	52mm	10-013-052TI	52mm
10-013-054SS	54mm	10-013-054TI	54mm
10-013-056SS	56mm	10-013-056TI	56mm
10-013-058SS	58mm	10-013-058TI	58mm
10-013-060SS	60mm	10-013-060TI	60mm
10-013-062SS	62mm	10-013-062TI	62mm
10-013-064SS	64mm	10-013-064TI	64mm
10-013-066SS	66mm	10-013-066TI	66mm
10-013-068SS	68mm	10-013-068TI	68mm
10-013-070SS	70mm	10-013-070TI	70mm

**2.4mm Cortical Screw, Self Tapping,
(STAR HEAD)**


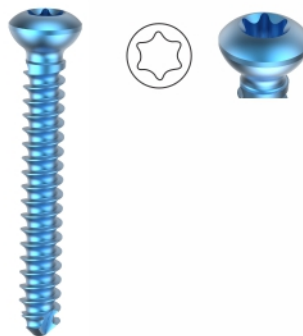
Stainless Steel		Titanium	
Code	Length	Code	Length
10-014-010SS	10mm	TI-1144.10	10mm
10-014-012SS	12mm	TI-1144.12	12mm
10-014-014SS	14mm	TI-1144.14	14mm
10-014-016SS	16mm	TI-1144.16	16mm
10-014-018SS	18mm	TI-1144.18	18mm
10-014-020SS	20mm	TI-1144.20	20mm
10-014-022SS	22mm	TI-1144.22	22mm
10-014-024SS	24mm	TI-1144.24	24mm
10-014-026SS	26mm	TI-1144.26	26mm
10-014-028SS	28mm	TI-1144.28	28mm
10-014-030SS	30mm	TI-1144.30	30mm
10-014-032SS	32mm	10-014-032TI	32mm
10-014-034SS	34mm	10-014-034TI	34mm
10-014-036SS	36mm	10-014-036TI	36mm
10-014-038SS	38mm	10-014-038TI	38mm
10-014-040SS	40mm	10-014-040TI	40mm

**3.5mm Wise-Lock Screw,
Self Tapping, (STAR HEAD)**

Stainless Steel

Code	Length
1473-012	12mm
1473-014	14mm
1473-016	16mm
1473-018	18mm
1473-020	20mm
1473-022	22mm
1473-024	24mm
1473-026	26mm
1473-028	28mm
1473-030	30mm
1473-032	32mm
1473-034	34mm
1473-036	36mm
1473-038	38mm
1473-040	40mm
1473-042	42mm
1473-044	44mm
1473-046	46mm
1473-048	48mm
1473-050	50mm
1473-052	52mm
1473-054	54mm
1473-056	56mm
1473-058	58mm
1473-060	60mm

Titanium

Code	Length
TI-1473-012	12mm
TI-1473-014	14mm
TI-1473-016	16mm
TI-1473-018	18mm
TI-1473-020	20mm
TI-1473-022	22mm
TI-1473-024	24mm
TI-1473-026	26mm
TI-1473-028	28mm
TI-1473-030	30mm
TI-1473-032	32mm
TI-1473-034	34mm
TI-1473-036	36mm
TI-1473-038	38mm
TI-1473-040	40mm
TI-1473-042	42mm
TI-1473-044	44mm
TI-1473-046	46mm
TI-1473-048	48mm
TI-1473-050	50mm
TI-1473-052	52mm
TI-1473-054	54mm
TI-1473-056	56mm
TI-1473-058	58mm
TI-1473-060	60mm

**3.5mm Cortical Screws,
Self Tapping (STAR HEAD)**

Stainless Steel

Code	Length
10-002-012SS	12mm
10-002-014SS	14mm
10-002-016SS	16mm
10-002-018SS	18mm
10-002-020SS	20mm
10-002-022SS	22mm
10-002-024SS	24mm
10-002-026SS	26mm
10-002-028SS	28mm
10-002-030SS	30mm
10-002-032SS	32mm
10-002-034SS	34mm
10-002-036SS	36mm
10-002-038SS	38mm
10-002-040SS	40mm
10-002-042SS	42mm
10-002-044SS	44mm
10-002-046SS	46mm
10-002-048SS	48mm
10-002-050SS	50mm
10-002-055SS	55mm
10-002-060SS	60mm

Titanium

Code	Length
10-002-012TI	12mm
10-002-014TI	14mm
10-002-016TI	16mm
10-002-018TI	18mm
10-002-020TI	20mm
10-002-022TI	22mm
10-002-024TI	24mm
10-002-026TI	26mm
10-002-028TI	28mm
10-002-030TI	30mm
10-002-032TI	32mm
10-002-034TI	34mm
10-002-036TI	36mm
10-002-038TI	38mm
10-002-040TI	40mm
10-002-042TI	42mm
10-002-044TI	44mm
10-002-046TI	46mm
10-002-048TI	48mm
10-002-050TI	50mm
10-002-055TI	55mm
10-002-060TI	60mm

2104-27 Bone Tap Quick Coupling for Wise Lock Screws, Ø2.7mm



2104-02 Bone Tap Quick Coupling for Cortical Screws, Ø3.5mm



2104-04 Bone Tap, Quick Coupling for Cancellous Screws, Ø4.0mm



3400.01 Countersink, for Ø 3.5/4.0mm Screws, Quick Coupling



7-012-03 Screwdriver Shaft, T15



1312-18 Screwdriver Shaft, T8



2186-2.5 HSS Drill Bit Ø2.5, Metal



7-012-04 Depth Gauge, measuring range upto 110mm



3445-2.5 Screw Driver, Self Retaining (for Screw Removal), 2.5mm



3992.03S Allen Key for Dill Bit Stopper



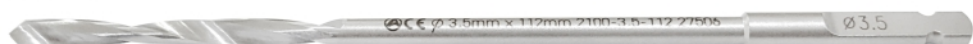
2100-2.0-110 Drill Bit Quick Coupling, Ø2.0mm x 110mm



2100-2.5-112 Drill Bit Quick Coupling, Ø2.5mm x 112mm



2100-3.5-112 Drill Bit Quick Coupling, Ø3.5mm x 112mm



2103-2.6-165 Drill Bit Quick Coupling with Stopper, Ø 2.8mm x Length 165mm



2106-1.2 Guide Sleeve for Ø 1.2mm K. Wires



3443.05 Depth Gauge, measuring range upto 50mm, for 2.4mm/2.7mm Screws



3443.39 Trepine



3402.000 T-Handle with Quick Coupling



1472-054 Quick Coupling Shaft



TDG-2.7 Threaded Drill Guide, Ø2.7mm for drill bit 2.0mm



3441.18 Threaded Drill Guide, Ø3.5mm for drill bit 2.8mm



3420-01 Drill Sleeve Insert, Ø3.5/2.5mm



1472-036 Drill guide 2.0mm



1472-044 Drill Guide, Ø2.0/2.7mm



1472-046 Drill Guide, Ø2.5/3.5mm



3441.16 Drill Guide for Neutral and Loaded Position, Ø3.5mm



1472-066 Hohmann Retractor, 6.5mm



1472-068

Hohmann Retractor, 8.5mm


2146-018

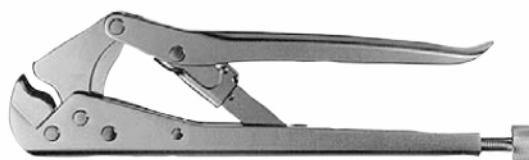
Hohmann Retractor, 15.5mm


7-012-01

2.7mm Variable angle Guide


7-012-02

Bending plier


3409.01

Bending Iron Pair


2107.118

Reduction Forcep, Pointed, Ratchet Lock, 180mm



2106.116

Reduction Forcep, Serrated Jaws, Speed Lock, 160mm


2106.19

Self Centering Bone Holding Forcep, Speed Lock, 190mm


2150-1006S

Periosteal Elevator with Silicon Handle Curved, 6mm


7-012-05

Torque Screw Driver - 1.2Nm


TQ-2.5

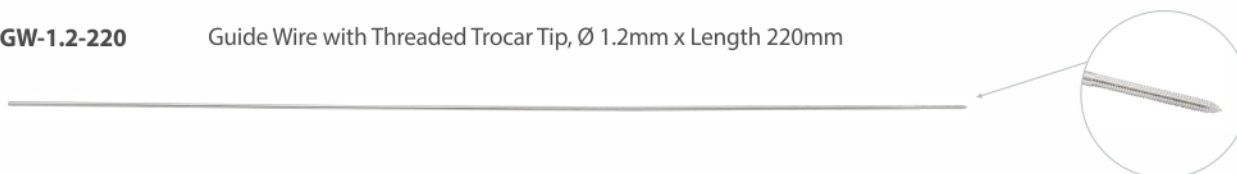
Torque Screw Driver - 2.5mm Tip, 1.5Nm


1472-064

Torque Screw Driver Handle


GW-1.2-220

Guide Wire with Threaded Trocar Tip, Ø 1.2mm x Length 220mm



3415.000

Screw Holding Forcep


1312-10-2.4

Tap, HA2.4


1312-31

Screwdriver, T8


7-012-06

Screwdriver, T15


1312-20-2.7

Screw holding Sleeve for 2.7 Cortical Screw


1312-20-2.4

Screw holding Sleeve for 2.4 Cortical Screw



7-012-07 Screw holding Sleeve for 2.7 Variable angle Screw



7-012-08 Screw holding Sleeve for 2.7 Wise-Lock Screw



7-012-09 Screw holding Sleeve for 3.5 Cortical Screw



7-012-10 Screw holding Sleeve for 3.5 Wise-Lock Screw



1312-04-1.8 Drill Bit, $\Phi 1.8$



Codes	Set Consisting of:
2104-27	Bone Tap Quick Coupling for Wise Lock Screws, Ø2.7mm
2104-02	Bone Tap Quick Coupling for Cortical Screws, Ø3.5mm
2104-04	Bone Tap, Quick Coupling for Cancellous Screws, Ø4.0mm
3400.01	Countersink, for Ø 3.5/4.0mm Screws, Quick Coupling
7-012-03	Screwdriver Shaft, T15
1312-18	Screwdriver Shaft, T8
2186-2.5	HSS Drill Bit Ø2.5, Metal
7-012-04	Depth Gauge, measuring range upto 110mm
3445-2.5	Screw Driver, Self Retaining (for Screw Removal), 2.5mm
3992.03S	Allen Key for Drill Bit Stopper
2100-2.0-110	Drill Bit Quick Coupling, Ø2.0mm x 110mm
2100-2.5-112	Drill Bit Quick Coupling, Ø2.5mm x 112mm
2100-3.5-112	Drill Bit Quick Coupling, Ø3.5mm x 112mm
2103-2.6-165	Drill Bit Quick Coupling with Stopper, Ø 2.8mm x Length 165mm
2106-1.2	Guide Sleeve for Ø 1.2mm K. Wires
3443.05	Depth Gauge, measuring range upto 50mm, for 2.4mm/2.7mm Screws
3443.39	Trephine
3402.000	T-Handle with Quick Coupling
1472-054	Quick Coupling Shaft
TDG-2.7	Threaded Drill Guide, Ø2.7mm for drill bit 2.0mm
3441.18	Threaded Drill Guide, Ø3.5mm for drill bit 2.8mm
3420-01	Drill Sleeve Insert, Ø3.5/2.5mm
1472-036	Drill guide 2.0mm
1472-044	Drill Guide, Ø2.0/2.7mm
1472-046	Drill Guide, Ø2.5/3.5mm
3441.16	Drill Guide for Neutral and Loaded Position, Ø3.5mm
1472-066	Hohmann Retractor, 6.5mm
1472-068	Hohmann Retractor, 8.5mm
2146-018	Hohmann Retractor, 15.5mm
7-012-01	2.7mm Variable angle Guide
7-012-02	Bending plier
3409.01	Bending Iron Pair
2107.118	Reduction Forcep, Pointed, Ratchet Lock, 180mm
2106.116	Reduction Forcep, Serrated Jaws, Speed Lock, 160mm
2106.19	Self Centering Bone Holding Forcep, Speed Lock, 190mm
2150-1006S	Periosteal Elevator with Silicon Handle Curved, 6mm
7-012-05	Torque Screw Driver - 1.2Nm
TQ-2.5	Torque Screw Driver - 2.5mm Tip, 1.5Nm
1472-064	Torque Screw Driver Handle
GW-1.2-220	Guide Wire with Threaded Trocar Tip, Ø 1.2mm x Length 220mm
3415.000	Screw Holding Forcep
1312-10-2.4	Tap, HA2.4
1312-31	Screwdriver, T8
7-012-06	Screwdriver, T15
1312-20-2.7	Screw holding Sleeve for 2.7 Cortical Screw
1312-20-2.4	Screw holding Sleeve for 2.4 Cortical Screw
7-012-07	Screw holding Sleeve for 2.7 Variable angle Screw
7-012-08	Screw holding Sleeve for 2.7 Wise-Lock Screw
7-012-09	Screw holding Sleeve for 3.5 Cortical Screw
7-012-10	Screw holding Sleeve for 3.5 Wise-Lock Screw
1312-04-1.8	Drill Bit, Ø1.8

**USA**

Auxein Inc.

1500 Nw 89th Court, Suite 205, Doral, Florida 33172

Tel: +1 305 395 6062

E Fax: +1 305 395 6262

Email: USoffice@auxein.com

INDIA

Auxein Medical Pvt. Ltd.

Plot No. 168-169-170, Phase-4, Kundli Industrial Area,
HSI IDC, Sector-57, Sonapat - 131028, Haryana

Tel: +91 99106 43638

Fax: +91 86077 70197

Email: info@auxein.com

www.auxein.com