



Product Catalog

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Catalog

Who We Are

Founded in 2012, **TRUEMED** is committed to transforming the global medical industry through the innovation and production of high-quality trauma implants. Specializing in the field of **osteosynthesis**, TRUEMED has rapidly established itself as a leading company devoted to enhancing patient care and safety with advanced medical solutions.

Driven by an unwavering commitment to excellence, we ensure that each product we manufacture meets the highest standards of **precision, reliability, and clinical effectiveness**. We believe that innovation has the power to change lives. Our mission is to design and produce state-of-the-art medical devices that not only accelerate healing but also significantly improve patients' overall quality of life.

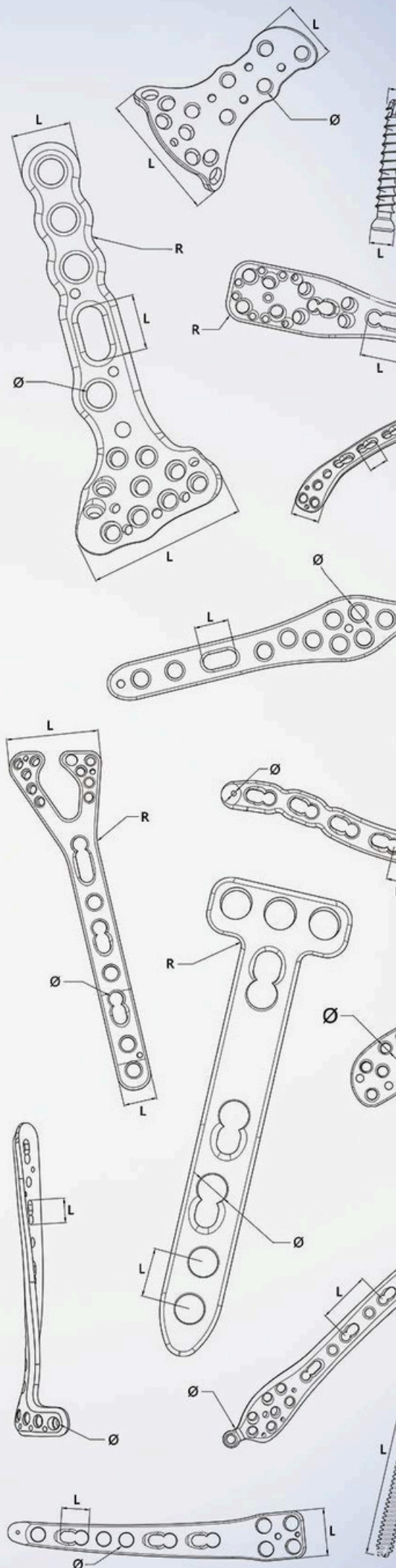
Our diverse product portfolio includes a comprehensive range of **trauma implants** such as anatomical plates, locking and non-locking screws, and fixation systems carefully engineered to meet the complex needs of orthopedic surgeons and their patients. With a flexible and scalable production capacity, we are capable of responding swiftly to specific market demands and custom product requirements.

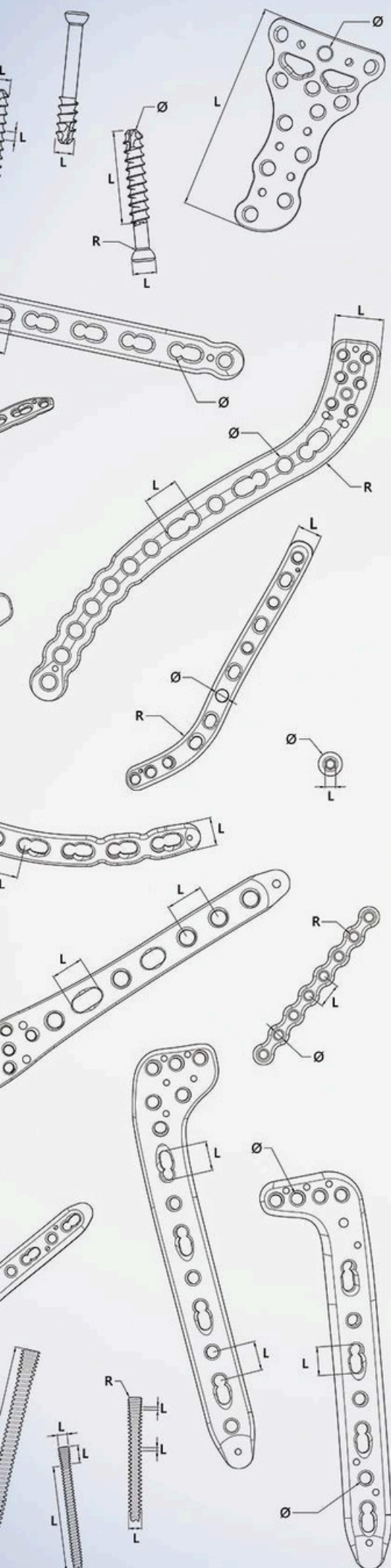
Innovation lies at the heart of TRUEMED's success. Our **in-house R&D team**, comprised of experienced biomedical engineers and orthopedic consultants, continuously works on developing new-generation implant systems. Through close collaboration with healthcare professionals and ongoing clinical feedback, we ensure our solutions remain at the forefront of technology and surgical practice.

TRUEMED operates under the principles of **integrity, ethical responsibility, and total quality management**. Holding both **CE** and **ISO 13485:2016** certifications, our company complies with the strictest international standards. These certifications are a testament to our commitment to **regulatory excellence** and consistent **quality assurance**, positioning us as a trusted and forward-thinking partner in the medical device industry.

We also place great emphasis on understanding and adapting to the evolving needs of healthcare professionals and patients. By cultivating strong partnerships and staying responsive to industry developments, TRUEMED continues to deliver **innovative, clinically driven solutions** that improve outcomes and support caregivers in delivering exceptional treatment.

As we expand our global footprint, TRUEMED's vision is to become one of the world's leading manufacturers in osteosynthesis continually pushing the boundaries of innovation while staying firmly rooted in our values: **patient safety, product quality, and medical excellence**.





CONTENTS

PLATES

Shoulder Plates

Clavicle An.	03	Prox. Femur Lat. An.	43
Sup. Distal Clavicle An.	05	4.5 mm Femur B. St.	44
Clavicle Hook	06	3.5 mm Connector	45
3.5 mm Humerus St.	07	4.5 mm Connector	46
Proximal Humerus	08	Distal Femur Lat. An.	47
	09	Distal Femur Med. An.	48

Elbow Plates

Distal Humerus M.	11	4.5 mm P. Tibia Lat. An.	49
Distal Humerus Lat. An.	13	4.5 mm P. Tibia M. An.	50
Distal Humerus P. Lat.	14	Proximal Tibia Lat. An.	51
Poximal Radius Head	15	Proximal Tibia M. An.	52
Olecranon An.	16	Proximal Tibia Post. M.	53
Olecranon Comp. Lock.	17	Proximal Tibia High Ost.	54
Coronoid	18	4.5 mm Tibia St.	55
	19	Tibia St.	56
		Epiphysiodesis	57

Hand & Wrist Plates

3.5 mm Ulna Radius	21	Foot & Ankle Plates	59
1/3 Tubular Straight	23	Distal Tibia M. An.	61
Distal Radius Volar A. S	24	Distal Tibia M. Malle.	62
Distal Radius Volar A. W	25	Distal Tibia Ant. Lat. An.	63
Distal Radius Dorsal An.	26	Distal Tibia Ant.	64
Distal Ulna Anatomic	27	Pilon	65
	28	Distal Fibula	66
		Dist. Fibula P. Lat. An.	67
		Dist. Fibula Lat. M. An.	68
		Calcaneus	69

Mini Plates

1.5 mm Mini	29		
2.0 mm Mini	31		
	33		

Pelvis Plates

Pelvis Recon. St.	35		
Pelvis Recon. C.	37		
	38		

Tibia & Femur Plates

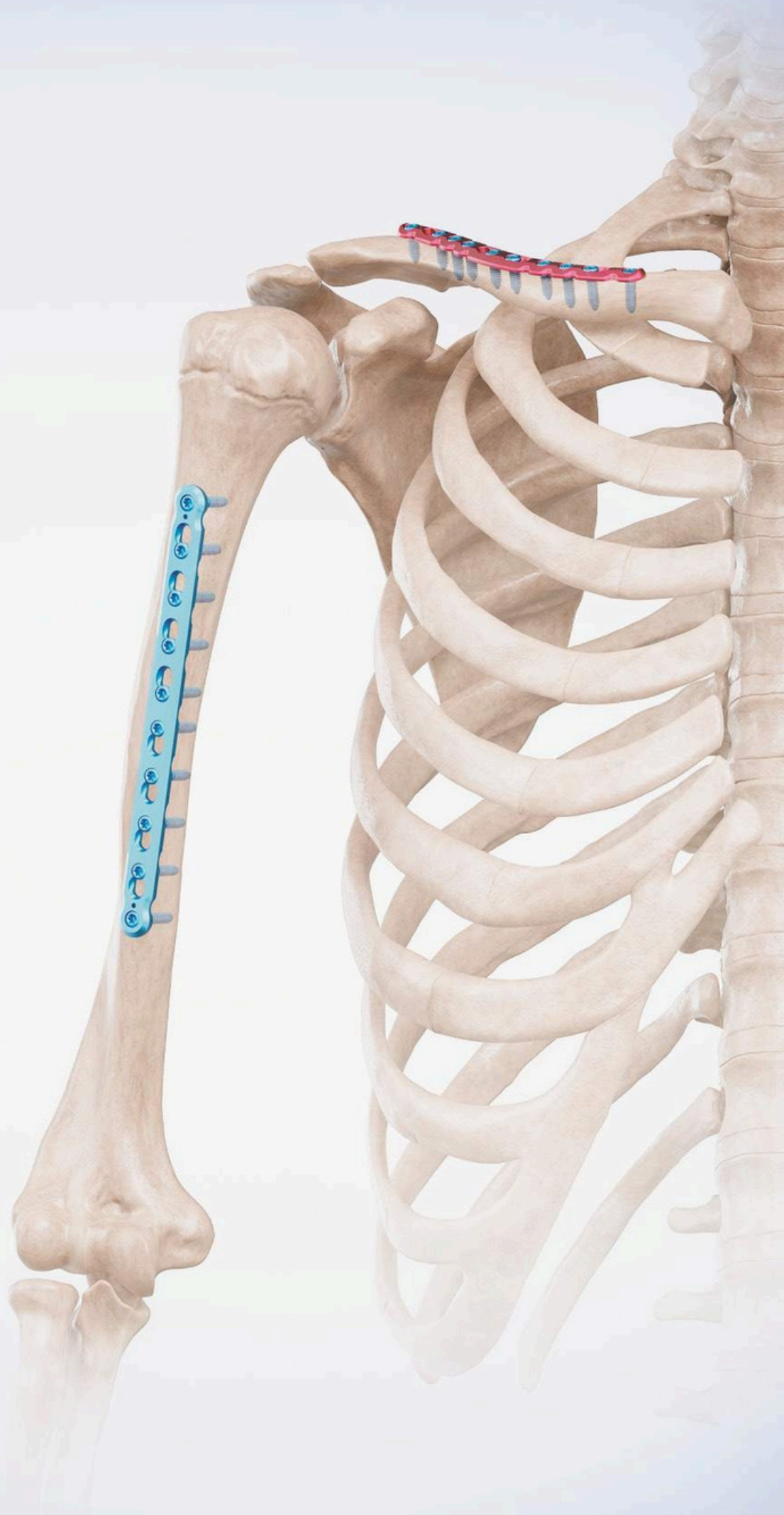
Prox. Femoral Nail	39		
Ped. Hip Prox. Femur	41		
	42		

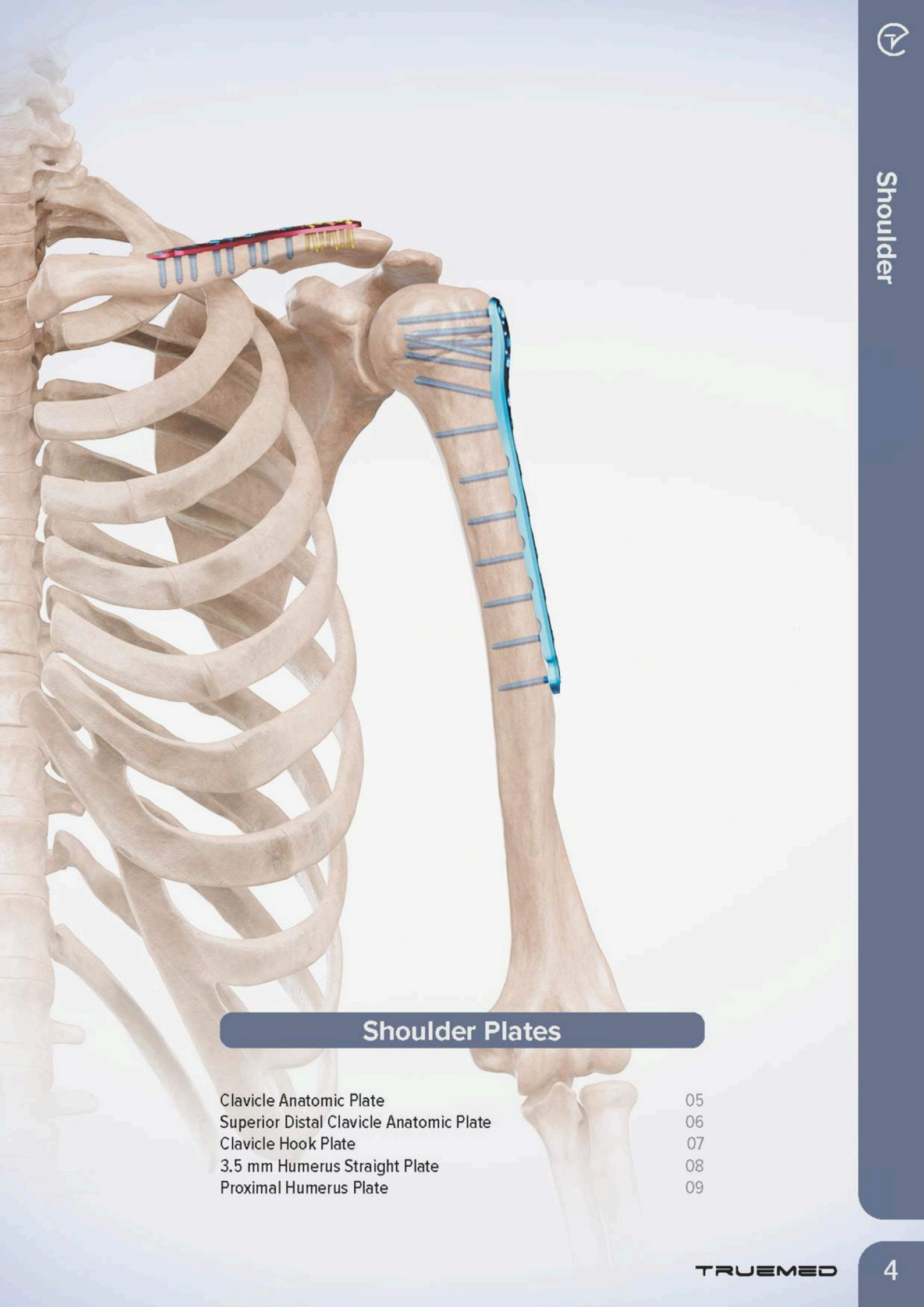
Elastic Nails

1.5, 2.0, 2.5, 3.0, 3.5, 4.0	70
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SCREWS

Compression	71
Cannulated	72
Screws Collection List	73





Shoulder Plates

- Clavicle Anatomic Plate
- Superior Distal Clavicle Anatomic Plate
- Clavicle Hook Plate
- 3.5 mm Humerus Straight Plate
- Proximal Humerus Plate

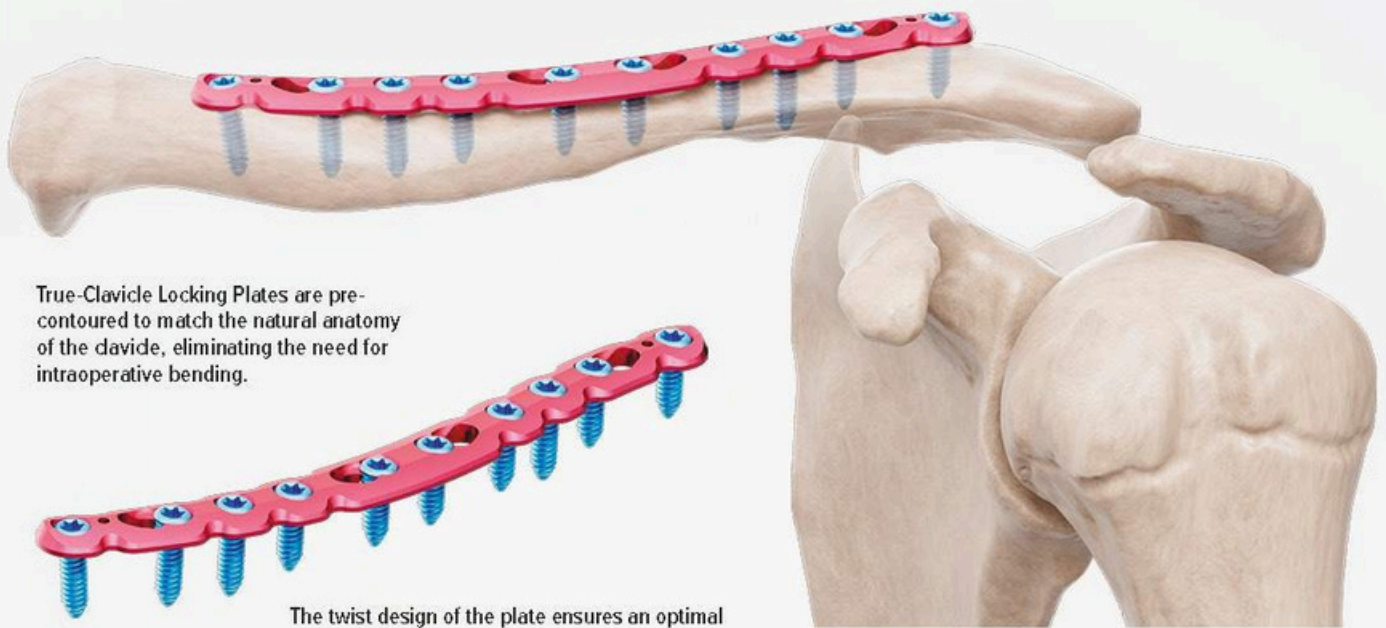
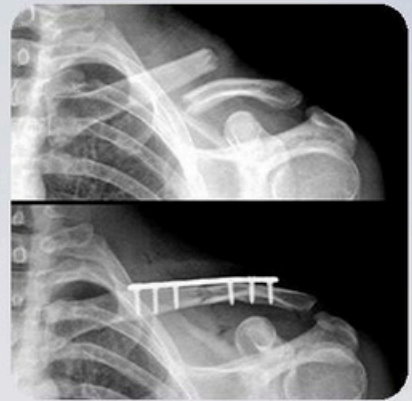
- 05
- 06
- 07
- 08
- 09

TRUE LOCK Clavicle Anatomic Plate

The TRUE LOCK Clavicle Anatomic Plates are designed for the fixation of clavicle malunions, nonunions, and osteotomies. Clavicle fractures account for approximately 2.6–4% of all adult fractures and represent around 35% of shoulder fractures. Anatomically, the clavicle is divided into three regions: medial third (~80%), middle (shaft) third (~15%), lateral third (~5%). The clavicle is unique in that it is

the first bone to ossify during development and the last to complete ossification. Its characteristic S-shape convex anteromedially and concave anterolaterally necessitates the use of a carefully contoured plate to ensure optimal anatomical fit and stable fixation.

Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136). Compatible with TRUE LOCK locking screw system.



True-Clavicle Locking Plates are pre-contoured to match the natural anatomy of the clavicle, eliminating the need for intraoperative bending.

The twist design of the plate ensures an optimal anatomical fit



The rounded profile of plate and screws enhances bone contact providing strong fixation and minimizing soft tissue irritation.



The plate has elongated combi-holes for enhanced adjustability and intraoperative flexibility.



Low-profile plate and screw design with rounded edges helps minimize soft tissue and tendon irritation.

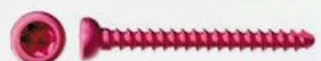


The combi-hole provides flexibility of axial compression and locking capability throughout the length of the plate shaft.

Direction	Hole Count	Size (Length)	Reference Number
L	4 Hole	65 mm	201-10051-004
R	4 Hole	65 mm	201-10052-004
L	6 Hole	65 mm	201-10051-006
R	6 Hole	65 mm	201-10052-006
L	8 Hole	90 mm	201-10051-008
R	8 Hole	90 mm	201-10052-008
L	10 Hole	110 mm	201-10051-010
R	10 Hole	110 mm	201-10052-010
L	12 Hole	130 mm	201-10051-012
R	12 Hole	130 mm	201-10052-012



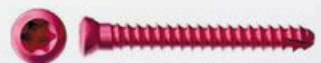
2.7 mm Locking Cortical Screw



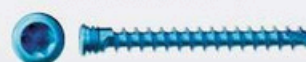
2.7 mm Non-Locking Cortical Screw



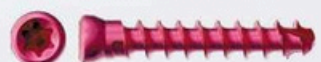
3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Superior Distal Clavicle Anatomic Plate



TRUE LOCK Superior Distal Clavicle Anatomic Plates are indicated for midshaft and lateral clavicle fractures, as well as clavicular malunions and nonunions. The clavicle is the first bone to ossify and the last to complete ossification. The clavicle is the first

ossified bone and the ossification center closes last. It is in the form of "S" and convex to the medial anterior and concave to the lateral anterior. Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136). Compatible with TRUE LOCK locking screw system.



Screw positioning and angulation optimized for secure fixation in complex clavicle anatomy.



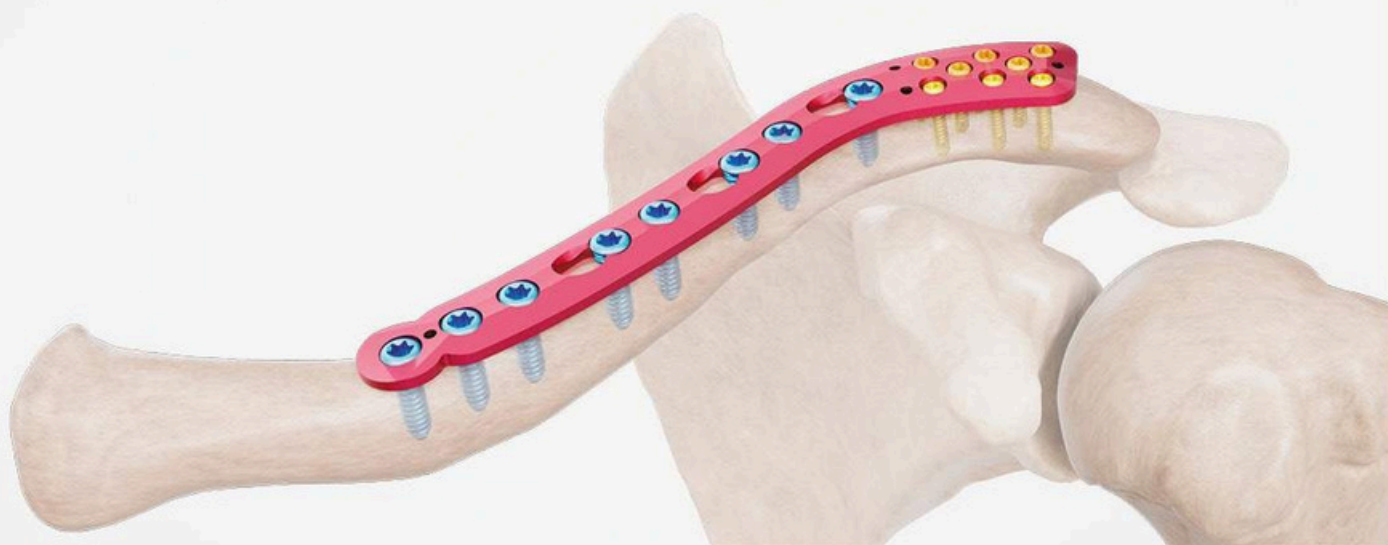
Elongated combi-holes allow precise adjustment and choice of locking or compression screws.



True-Clavicle Locking Plates are precontoured for anatomic fit reducing the need for bending.



The low-profile plate and rounded edges minimize soft tissue and tendon irritation.



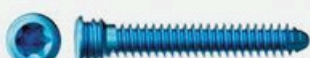
2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



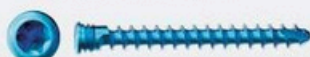
3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



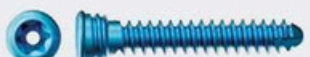
4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



2.3 mm Locking Cortical Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
L	4 Hole	95 mm	201-11501-004
R	4 Hole	95 mm	201-11502-004
L	6 Hole	95 mm	201-11502-006
R	6 Hole	95 mm	201-11502-006
L	8 Hole	110 mm	201-11501-008
R	8 Hole	110 mm	201-11502-008
L	10 Hole	125 mm	201-11501-010
R	10 Hole	125 mm	201-11502-010
L	12 Hole	140 mm	201-11501-012
R	12 Hole	140 mm	201-10052-012

TRUE LOCK Clavicle Hook Plate

TRUE LOCK Clavicle Hook Plate is specifically designed to provide reliable fixation for lateral clavicle fractures and to support the treatment of acromioclavicular (AC) joint dislocations and injuries.

Its anatomical design and secure fixation help restore joint stability and allow for early mobilization.

Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136).



Shoulder

TRUE LOCK Clavicle Hook Plate



Anatomically precontoured The plate facilitates optimal implant placement and surgery to provide an improved outcome.



combi-hole option with standard screws: interfragment or dynamic-axial compression.



Anatomic design ensures optimal fit to bone geometry, reducing the need for intraoperative bending.



Kirschner wire holes enable temporary fixation, assist in fragment reduction, and verify plate alignment before final screw placement.

Direction	Hole Count	Size (Length)	Reference Number
L	5 Hole	70 mm	201-10061-005
R	5 Hole	70 mm	201-10062-005
L	7 Hole	90 mm	201-10061-007
R	7 Hole	90 mm	201-10062-007
L	9 Hole	110 mm	201-10061-009
R	9 Hole	110 mm	201-10062-009



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TRUE LOCK Proximal Humerus Plate



The TRUE LOCK Proximal Humerus Plates are indicated for fractures and fracture-dislocations of the proximal humerus, osteotomies, and nonunions. These plates are particularly suitable for patients with osteopenic or osteoporotic bone.

These fractures account for around 4-5% of all fractures, especially among elderly and osteoporotic patients.

Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136).



The peripherally positioned suture holes enhance options for soft tissue stabilization and repair.



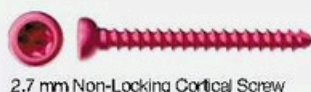
The 4.0 mm cancellous locking screw option in the metaphyseal region improves fixation in spongy bone and prevents screw pull-out in osteoporotic cases.



The distal shaft features three to fourteen combi-holes, including one elongated hole to facilitate accurate plate positioning and alignment during surgery.



Direction	Hole Count	Size (Length)	Reference Number
-	3 Hole	90 mm	201-10070-003
-	4 Hole	105 mm	201-10070-004
-	5 Hole	120 mm	201-10070-005
-	6 Hole	135 mm	201-10070-006
-	7 Hole	150 mm	201-10070-007
-	8 Hole	170 mm	201-10070-008
-	9 Hole	185 mm	201-10070-009
-	10 Hole	200 mm	201-10070-010
-	11 Hole	215 mm	201-10070-011
-	12 Hole	230 mm	201-10070-012
-	13 Hole	245 mm	201-10070-013
-	14 Hole	260 mm	201-10070-014
-	15 Hole	295 mm	201-10070-015



2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



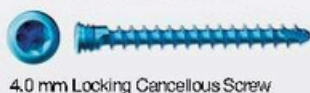
3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw



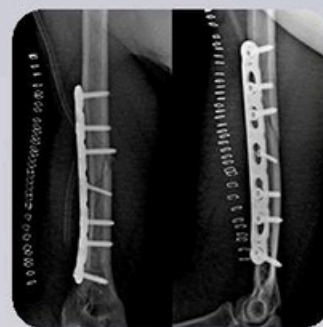
TRUE LOCK 3.5 mm Humerus Straight Plate

The TRUE LOCK 3.5 mm Humerus Straight Plates are indicated for fractures and deformities of the humeral shaft (diaphyseal region).

Humeral diaphyseal fractures account for approximately 3-7% of all fractures. Their incidence has increased in recent years, partly due

to modern transportation and industrial trauma. Proper stabilization is essential to restore upper limb function.

Available in consecutive hole options from 4 to 14, with 11 configurations. Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136).



The locking screws secure directly into the plate without compressing the bone surface, preserving the periosteum and blood supply to support biological healing.



Kirschner wire holes accept wires up to 1.5 mm for temporary fixation, aiding in fragment reduction and confirming plate positioning before final screw placement.



The low-profile design and rounded edges minimize soft tissue irritation and improve comfort.

Direction	Hole Count	Size (Length)	Reference Number
-	4 Hole	45 mm	200-10040-004
-	5 Hole	60 mm	200-10040-005
-	6 Hole	85 mm	200-10040-006
-	7 Hole	100 mm	200-10040-007
-	8 Hole	115 mm	200-10040-008
-	9 Hole	130 mm	200-10040-009
-	10 Hole	145 mm	200-10040-010
-	11 Hole	160 mm	200-10040-011
-	12 Hole	175 mm	200-10040-012
-	13 Hole	190 mm	200-10040-013
-	14 Hole	210 mm	200-10040-014



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw

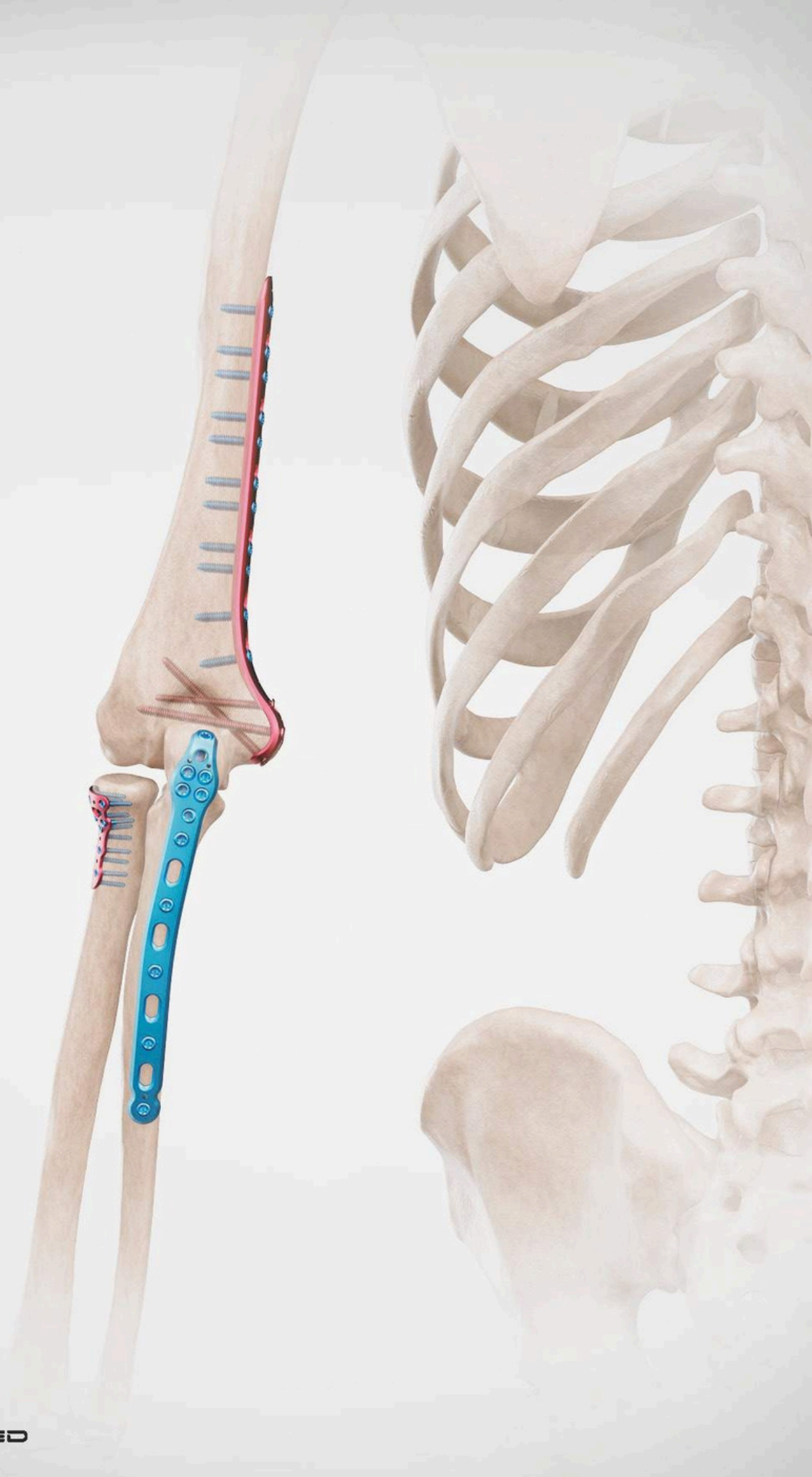


4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw





Elbow Plates

Distal Humerus Medial Plate	13
Distal Humerus Lateral Anatomic Plate	14
Distal Humerus Posterolateral Plate	15
Proximal Radius Head Plate	16
Olecranon Anatomic Plate	17
Olecranon Compression Locking Plate	18
Proximal Radius Head Plate	19



TRUE LOCK Distal Humerus Medial Plate

The TRUE LOCK Distal Humerus Medial Plate is designed for the surgical treatment of intra-articular fractures, supracondylar fractures, nonunions, and osteotomies of the distal humerus. Distal humerus fractures represent approximately 2%

of all fractures and nearly one-third of all humeral fractures.

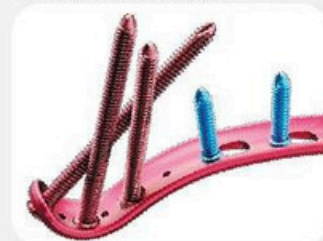
Available in 6 to 18 hole options, in increments of 2, with 7 configurations. Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136) for high strength and biocompatibility.



Elongated combi holes in the neck and shaft allow for plate adjustment and provide options for locking or compression.



Precontoured for an anatomical fit, eliminating the need for intraoperative bending. The low profile of the plate and screws, minimizes potential irritation to tendons and soft tissue.



Kirschner wire holes (up to 1.5 mm) facilitate temporary fixation of the plate to the bone, reduction of articular fragments, and confirmation of plate placement relative to the bone.

Direction	Hole Count	Size (Length)	Reference Number
-	6 Hole	55 mm	201-10080-006
-	8 Hole	75 mm	201-10080-008
-	10 Hole	90 mm	201-10080-010
-	12 Hole	110 mm	201-10080-012
-	14 Hole	125 mm	201-10080-014
-	16 Hole	145 mm	201-10080-016
-	18 Hole	160 mm	201-10080-018



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Distal Humerus Lateral Anatomic Plate



The TRUE LOCK Distal Humerus Lateral Anatomic Plate is designed for the surgical management of intra-articular fractures, supracondylar fractures, nonunions, and osteotomies of the distal humerus. Distal humerus fractures account for approximately 2% of all fractures and nearly 1/3 of

humeral fractures. These injuries often require stable fixation to restore elbow function and prevent joint stiffness. Available in 6 to 20 hole options, in increments of 2, with 14 configurations.

Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136).



The elongated combi-holes allow precise plate adjustment and flexibility for locking or compression screw fixation.

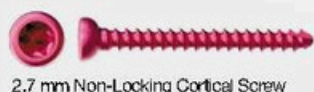


The pre-contoured design ensures anatomical fit, eliminating the need for intraoperative bending and reducing surgical time.



The Kirschner wire holes (up to 1.5 mm) enable temporary fixation, assist in fragment reduction, and verify plate alignment before final screw placement.

The low-profile design, with rounded edges, minimizes tendon and soft tissue irritation, enhancing patient comfort and reducing postoperative complications.



2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



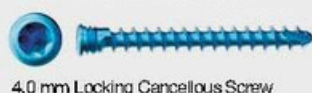
3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw



Direction	Hole Count	Size (Length)	Reference Number
L	6 Hole	60 mm	201-10091-006
R	6 Hole	60 mm	201-10092-006
L	8 Hole	80 mm	201-10091-008
R	8 Hole	80 mm	201-10092-008
L	10 Hole	100 mm	201-10091-010
R	10 Hole	100 mm	201-10092-010
L	12 Hole	120 mm	201-10091-012
R	12 Hole	120 mm	201-10092-012
L	14 Hole	140 mm	201-10091-014
R	14 Hole	140 mm	201-10092-014
L	16 Hole	160 mm	201-10091-016
R	16 Hole	160 mm	201-10092-016
L	20 Hole	200 mm	201-10091-020
R	20 Hole	200 mm	201-10092-020

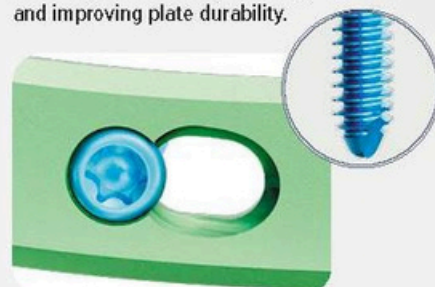
TRUE LOCK Distal Humerus Posterolateral Plate

The TRUE LOCK Distal Humerus Posterolateral Plate is designed for the surgical treatment of intra-articular fractures, supracondylar fractures, nonunions, and osteotomies of the distal humerus. Distal humerus fractures represent approximately 2%

of all fractures and account for nearly one-third of humeral fractures. Available in 3 to 13 hole options, in increments of 2, with 12 configurations. Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136).



Precontoured anatomical design eliminates the need for bending, reducing surgical time. The proximal taper is engineered to minimize stress concentrations, reducing the risk of implant fatigue and improving plate durability.



The combi-hole provides flexibility for axial compression and locking screw fixation along the plate shaft.



The cluster of distal screws, angled distally and diverging, enhances stability and optimizes fixation in the distal fragment.

Direction	Hole Count	Size (Length)	Reference Number
L	3 Hole	55 mm	201-10101-003
R	3 Hole	55 mm	201-10102-003
L	5 Hole	75 mm	201-10101-005
R	5 Hole	75 mm	201-10102-005
L	7 Hole	95 mm	201-10101-007
R	7 Hole	95 mm	201-10102-007
L	9 Hole	115 mm	201-10101-009
R	9 Hole	115 mm	201-10102-009
L	11 Hole	135 mm	201-10101-011
R	11 Hole	135 mm	201-10102-011
L	13 Hole	155 mm	201-10101-013
R	13 Hole	155 mm	201-10102-013



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Proximal Radius Head Plate



The TRUE LOCK Proximal Radius Plate is designed for the surgical treatment of extra-articular and intra-articular proximal radius fractures, as well as multifragmentary radial neck fractures. Radial head fractures account for approximately 1.7-5.4% of all fractures and nearly 33% of adult

elbow fractures. These injuries often require stable fixation to restore forearm rotation, maintain elbow stability, and prevent long-term dysfunction.

Available in 3 and 5 hole options, with 2 configurations. Made from Ti6Al4V ELI material (ASTM F136).



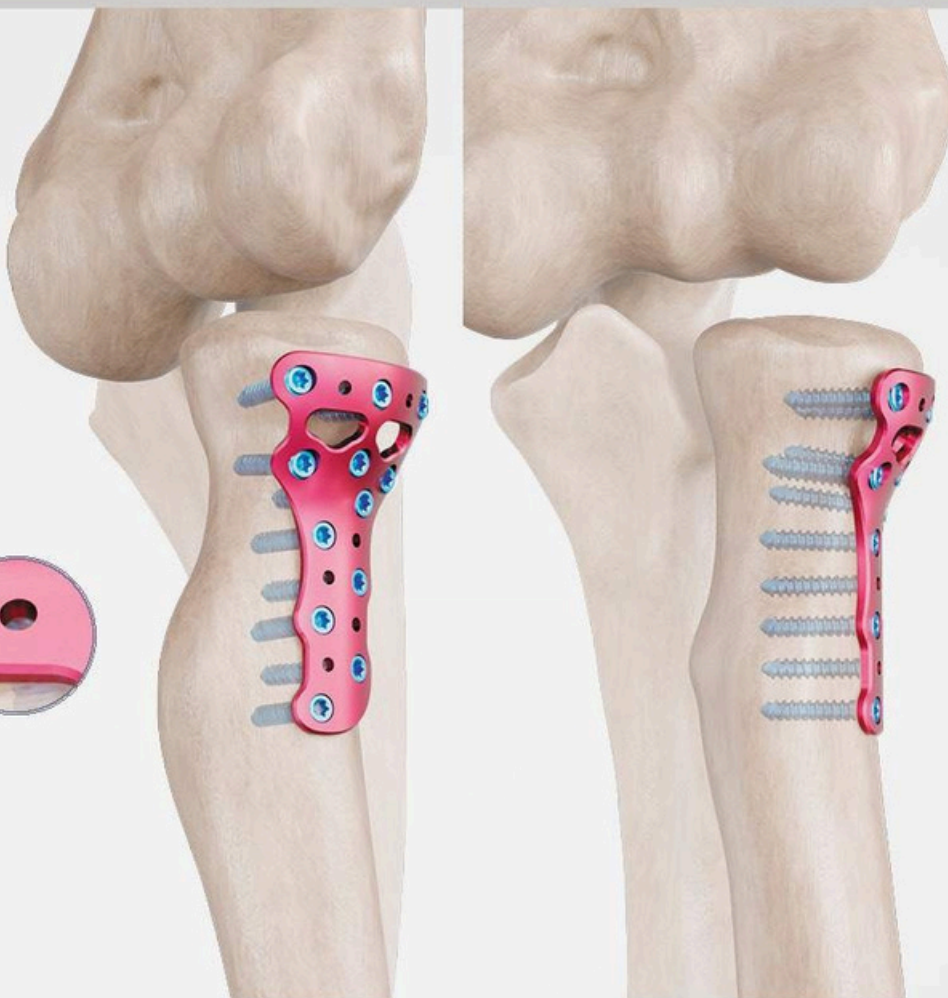
The elongated combi-holes in the shaft allow precise plate adjustment and flexibility for both locking and compression screws.



The Kirschner wire holes (up to 1.5 mm) enable temporary fixation, assist in fragment reduction, and verify plate alignment before final screw insertion.



The pre-contoured design ensures anatomical fit, eliminating the need for intraoperative bending and reducing surgical time.



The plates are designed to fit both left and right sides of the proximal radius, providing surgical versatility and reducing implant inventory needs.



2.0 mm Non-Locking Cortical Screw



2.0 mm Locking Cortical Screw

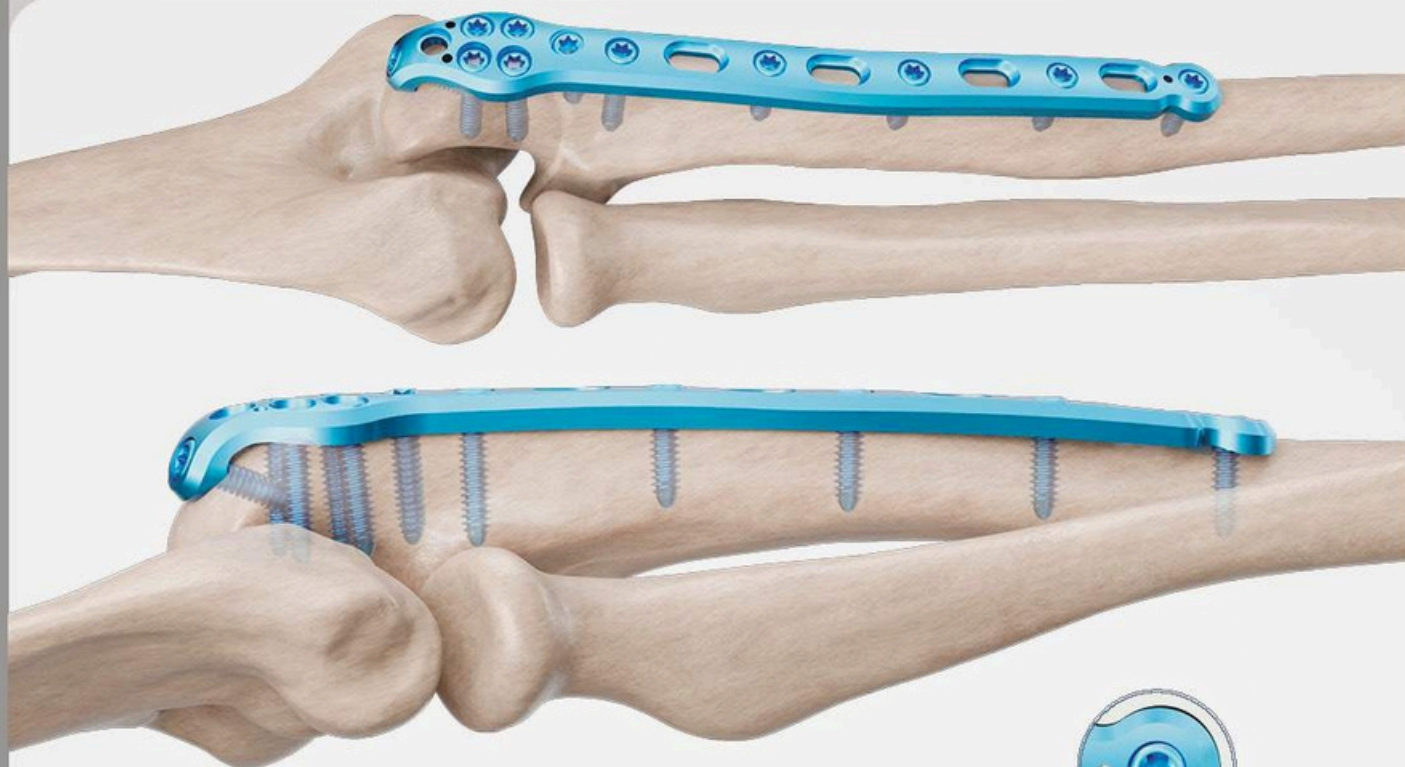
Direction	Hole Count	Size (Length)	Reference Number
-	3 Hole	45 mm	200-10120-003
-	5 Hole	55 mm	200-10120-005

TRUE LOCK Olecranon Anatomic Plate

The TRUE LOCK Olecranon Anatomic Plate is designed for the surgical treatment of complex extra- and intra-articular olecranon fractures, pseudoarthroses of the proximal ulna, and simple olecranon fractures requiring stable fixation. These injuries often demand reliable stabilization to

restore elbow stability and function, support proper joint mechanics, and ensure optimal healing.

Available in 4 to 10 hole options, in increments of 2, with 8 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



Precontoured anatomical design eliminates the need for bending, reducing surgical time.



The screw positions and angles are optimized for stable fixation, supporting proper alignment.



The screws are strategically oriented to stabilize the coronoid process, restoring bony and ligamentous structures.



Elongated combi holes in the neck and shaft regions allow precise adjustment and flexibility for locking or compression screw fixation.

Direction	Hole Count	Size (Length)	Reference Number
L	4 Hole	65 mm	201-10131-004
R	4 Hole	65 mm	201-10132-004
L	6 Hole	90 mm	201-10131-006
R	6 Hole	90 mm	201-10132-006
L	8 Hole	115 mm	201-10131-008
R	8 Hole	115 mm	201-10132-008
L	10 Hole	140 mm	201-10131-010
R	10 Hole	140 mm	201-10132-010



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Olecranon Compression Locking Plate



TRUE LOCK Olecranon Compression Locking Plate is designed for the surgical treatment of complex extra- and intra-articular olecranon fractures requiring stable fixation, as well as pseudoarthroses of the proximal ulna caused by nonunions or prior surgical complications. These conditions

demand stable fixation to restore joint function, maintain alignment, and ensure proper healing while preserving elbow mobility. Available in 3 to 11 hole options, in increments of 2, with 10 configurations. Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136).



The screw positions and angles are optimized to achieve precise reduction and stable fixation, with proper alignment and healing.



The long proximal extension with multiple screw options secures small olecranon fragments and neutralizes triceps tensile forces for stable fixation.



Elongated combi holes in the neck and shaft regions allow precise adjustment and flexibility for locking or compression screw fixation.



2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



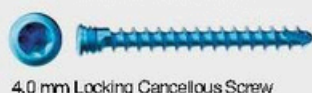
3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
L	3 Hole	75 mm	201-10451-003
R	3 Hole	75 mm	201-10452-003
L	7 Hole	100 mm	201-10451-007
R	7 Hole	100 mm	201-10452-007
L	9 Hole	125 mm	201-10451-009
R	9 Hole	125 mm	201-10452-009
L	11 Hole	150 mm	201-10451-011
R	11 Hole	150 mm	201-10452-011

TRUE LOCK Coronoid Plate

TRUE LOCK Coronoid Plate is indicated for the fixation of fractures and reconstruction of the ulnar coronoid process, particularly in cases associated with: coronoid fractures (isolated or combined with other elbow injuries), posteromedial rotational instability (PMRI), terrible

triad injuries (coronoid fracture, radial head fracture, and elbow dislocation), recurrent elbow instability, complex elbow trauma requiring restoration of bony and ligamentous structures. Available in 2 hole option, with 2 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



Anatomic design, pre-contoured to match natural bone anatomy for precise fit.



Hook design provides additional stability by capturing small coronoid fragments.



Low-profile design minimizes soft tissue irritation and reduces the risk of hardware prominence.



Distal locking options provide stable fixation in small or osteoporotic fragments.

The plate provides stable fixation, assists in restoring the congruency of the elbow joint, and supports early functional rehabilitation.



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw

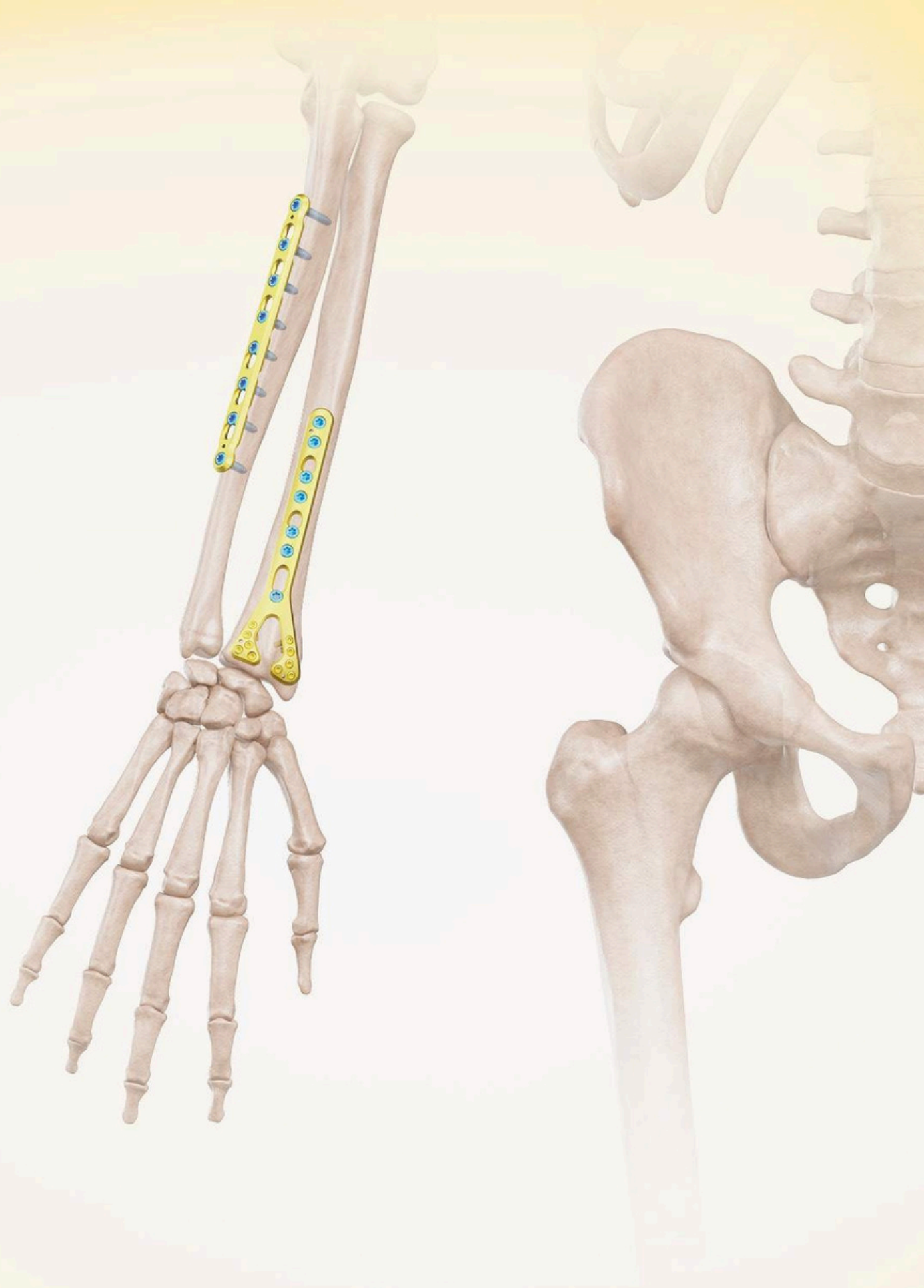


4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
L	2 Hole	27 mm	201-10141-002
R	2 Hole	27 mm	201-10142-002

TRUEMED







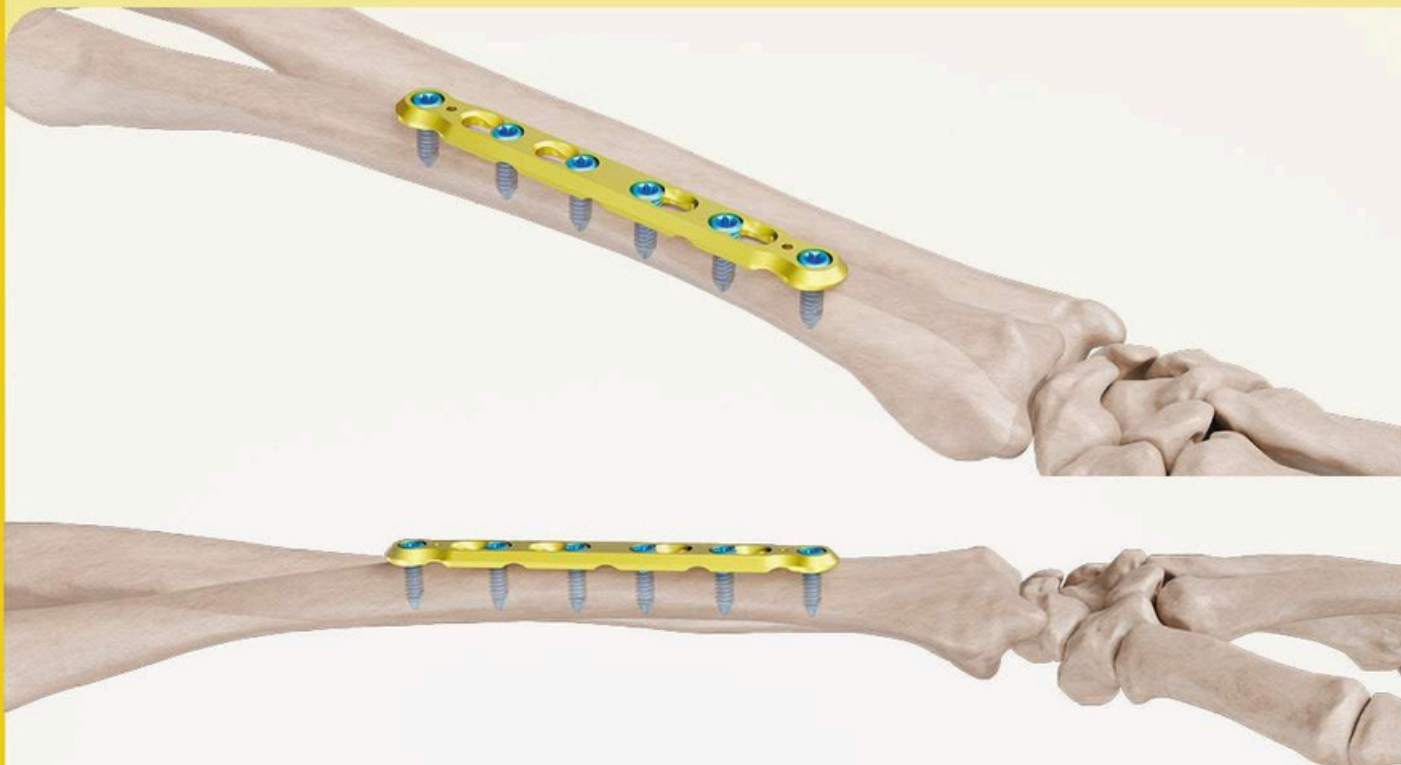
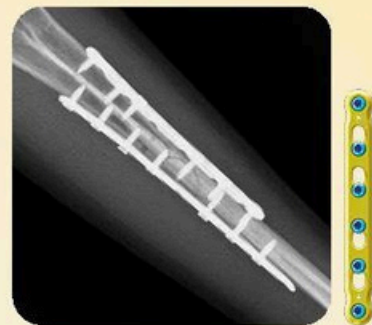
Hand & Wrist Plates

3.5 mm Ulna Radius Plate	23
1/3 Tubular Straight Plate	24
Distal Radius Volar Anatomic Standard Plate	25
Distal Radius Volar Anatomic Wide Plate	26
Distal Radius Dorsal Anatomic Plate	27
Distal Ulna Anatomic Plate	28

TRUE LOCK 3.5 mm Ulna Radius Plate

The TRUE LOCK 3.5 mm Ulna Radius Plate is designed for the surgical fixation of diaphyseal fractures of the ulna, radius, and fibula shafts. Fractures of the radius and ulna differ from other long bone fractures due to the potential involvement of both

the elbow and wrist joints. In adults, forearm fractures often require surgery due to displacement and instability. Available in consecutive hole options from 4 to 12, with 9 configurations. Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136).



Precontoured anatomical design eliminates the need for bending, reducing surgical time.



The screw positions and angles are optimized for stable fixation, supporting proper alignment.



The screws are strategically oriented to stabilize the coronoid process, restoring bony and ligamentous structures.



Elongated combi holes in the neck and shaft regions allow precise adjustment and flexibility for locking or compression screw fixation.

Direction	Hole Count	Size (Length)	Reference Number
-	4 Hole	55 mm	200-10020-004
-	5 Hole	70 mm	200-10020-005
-	6 Hole	85 mm	200-10020-006
-	7 Hole	100 mm	200-10020-007
-	8 Hole	115 mm	200-10020-008
-	9 Hole	130 mm	200-10020-009
-	10 Hole	145 mm	200-10020-010
-	11 Hole	160 mm	200-10020-011
-	12 Hole	175 mm	200-10020-012



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw

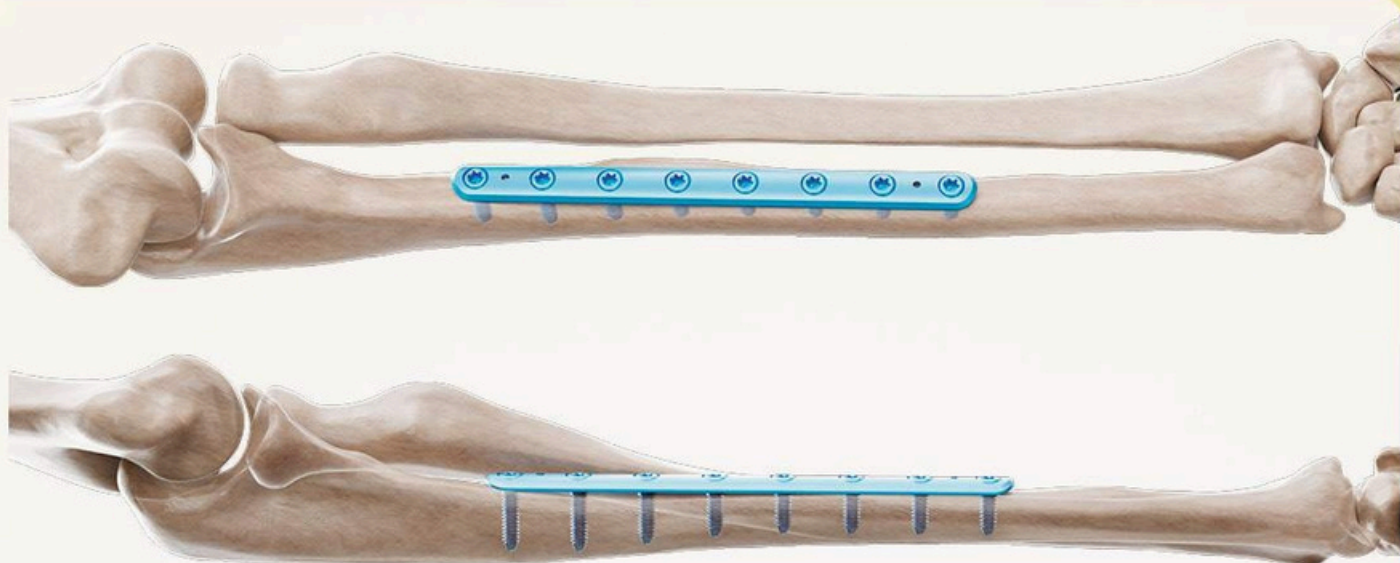
TRUE LOCK 1/3 Tubular Straight Plate



The TRUE LOCK 1/3 Tubular Straight Plate is designed for the fixation of diaphyseal fractures of the ulna, radius, and fibula shafts. Due to the anatomical interdependence of the radius and ulna, fractures in these bones may also affect the elbow and wrist joints. In adults, these fractures

often require surgery because of their instability and tendency toward displacement.

Available in consecutive hole options from 4 to 12, with 9 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



The pre-contoured fixation points ensure secure screw placement and stable fixation across various fracture types.



The curved body matches bone anatomy for optimal fit and precise surgical adaptation.



True Lock 1/3 tubular straight plates are precontoured for anatomic fit.



The low profile design with rounded edges minimizes tendon and soft tissue irritation, enhancing patient comfort and reducing complications.



2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw

Direction	Hole Count	Size (Length)	Reference Number
-	4 Hole	45 mm	200-11840-004
-	5 Hole	65 mm	200-11840-005
-	6 Hole	80 mm	200-11840-006
-	7 Hole	95 mm	200-11840-007
-	8 Hole	110 mm	200-11840-008
-	9 Hole	125 mm	200-11840-009
-	10 Hole	135 mm	200-11840-010
-	11 Hole	150 mm	200-11840-011
-	12 Hole	160 mm	200-11840-012

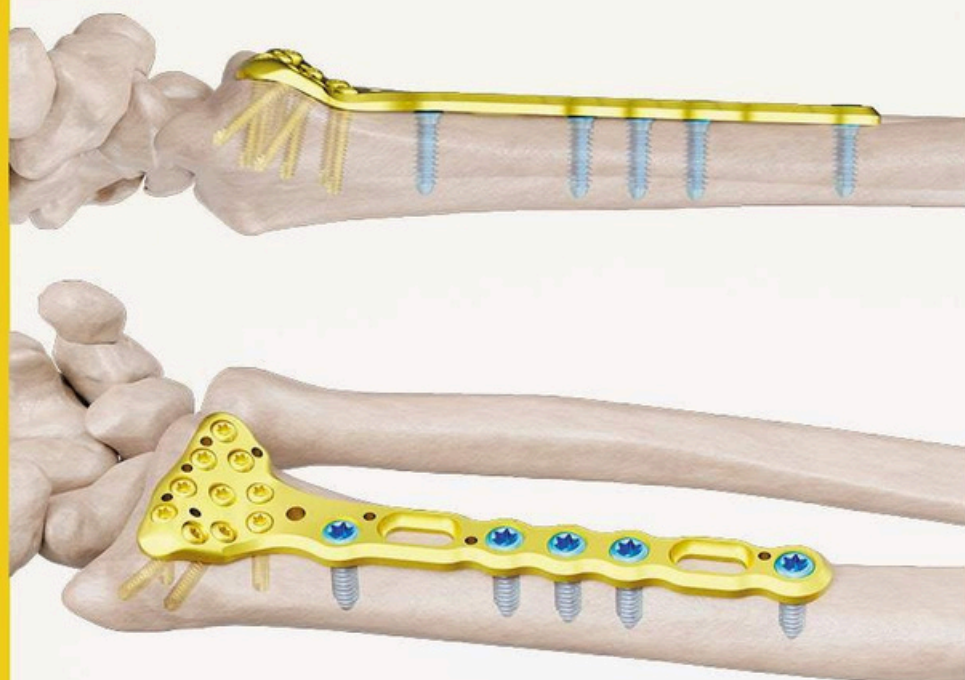


TRUE LOCK Distal Radius Volar Anatomic Standard Plate

The TRUE LOCK Distal Radius Volar Anatomic Plate is designed for the fixation of complex intra-articular and extra-articular fractures, as well as corrective osteotomies of the distal radius. The anatomic curvature of the side-specific plates is engineered to restore natural bone geometry, while targeted screw angulation provides

stable fixation of distal fragments, including the ulnar head and neck. Distal radius fractures account for approximately 8-15% of all fractures.

Available in consecutive hole options from 3 to 9, with 10 configurations. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



The elongated combi-holes allow precise plate adjustment and flexibility for locking or compression screw fixation.



The screw positioning and angulation are optimized for strong fixation, ensuring stability even in small or osteoporotic fragments.



The Kirschner wire holes (up to 1.5 mm) enable temporary fixation, aid in fragment reduction, and confirm plate positioning before final screw placement.

Standard Version

Direction	Hole Count	Size (Length)	Reference Number
L	3 Hole	50 mm	201-10151-003
R	3 Hole	50 mm	201-10152-003
L	4 Hole	60 mm	201-10151-004
R	4 Hole	60 mm	201-10152-004
L	5 Hole	70 mm	201-10151-005
R	5 Hole	70 mm	201-10152-005
L	7 Hole	90 mm	201-10151-007
R	7 Hole	90 mm	201-10152-007
L	9 Hole	105 mm	201-10151-009
R	9 Hole	105 mm	201-10152-009



2.3 mm Locking Cortical Screw



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw

TRUE LOCK Distal Radius Volar Anatomic Wide Plate



The TRUE LOCK Distal Radius Volar Anatomic Plate is designed for the fixation of complex intra-articular and extra-articular fractures, as well as corrective osteotomies of the distal radius. The anatomic curvature of the side-specific plates is engineered to restore natural bone geometry, while targeted screw angulation provides

stable fixation of distal fragments, including the ulnar head and neck. Distal radius fractures account for approximately 8-15% of all fractures.

Available in consecutive hole options from 3 to 9, with 10 configurations. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



The elongated combi-holes allow precise plate adjustment and flexibility for locking or compression screw fixation.



The screw positioning and angulation are optimized for strong fixation, ensuring stability even in small or osteoporotic fragments.



The wide plate head provides extra screw options for increased stability in comminuted or wide distal radius fractures.



Wide version includes a broader plate head with an additional screw hole, offering enhanced fixation and adaptation for larger distal radius anatomy.

The Kirschner wire holes (up to 1.5 mm) enable temporary fixation, aid in fragment reduction, and confirm plate positioning before final screw placement.

Wide Version

Direction	Hole Count	Size (Length)	Reference Number
L	3 Hole	50 mm	201-10161-003
R	3 Hole	50 mm	201-10162-003
L	4 Hole	60 mm	201-10161-004
R	4 Hole	60 mm	201-10162-004
L	5 Hole	70 mm	201-10161-005
R	5 Hole	70 mm	201-10162-005
L	7 Hole	90 mm	201-10161-007
R	7 Hole	90 mm	201-10162-007
L	9 Hole	105 mm	201-10161-009
R	9 Hole	105 mm	201-10162-009



2.3 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw

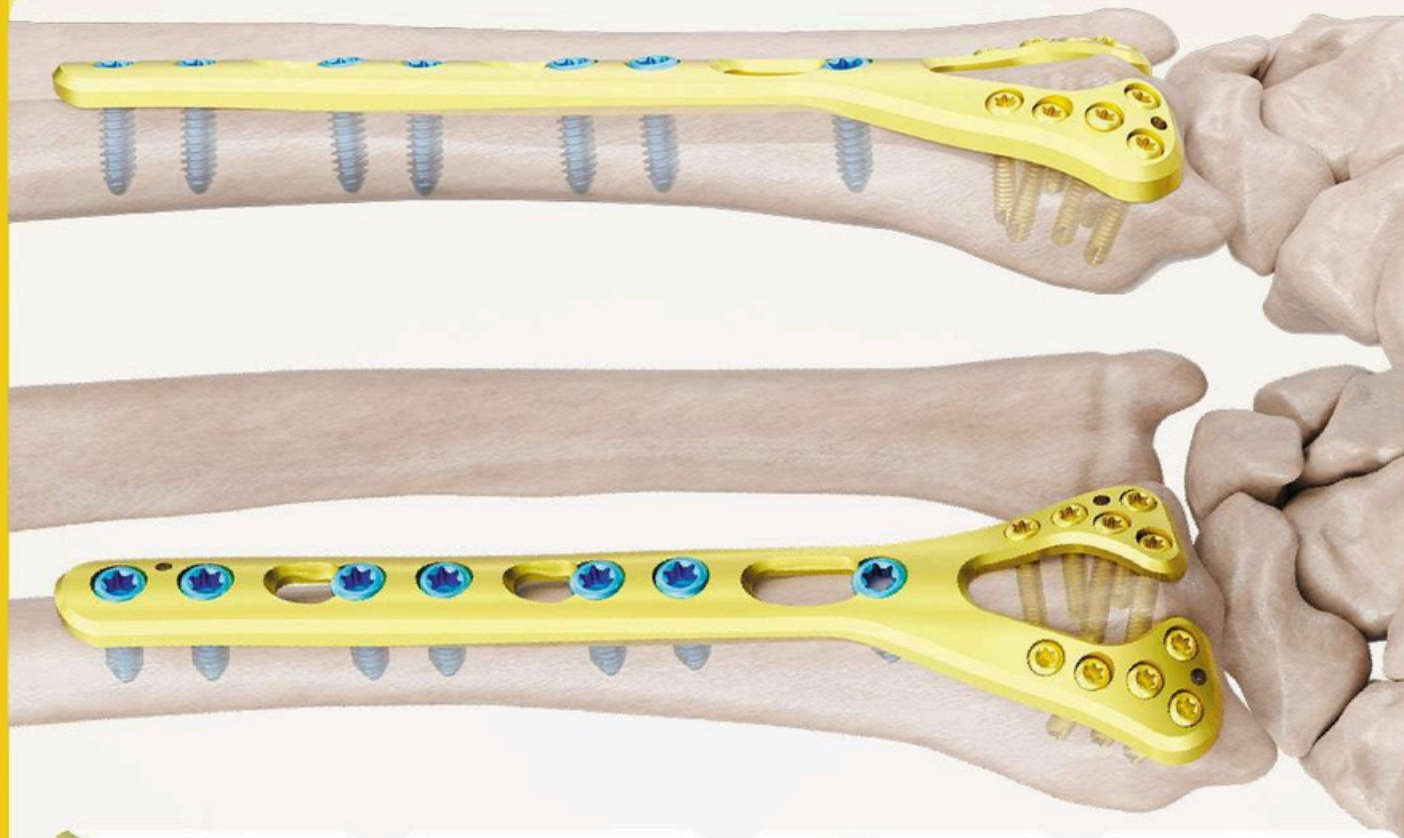


TRUE LOCK Distal Radius Dorsal Anatomic Plate

The TRUE LOCK Distal Radius Dorsal Anatomic Plate is designed for the surgical fixation of dorsally displaced fractures, extra-articular fractures with metaphyseal defects (AO 23-A3), open joint reconstructions (AO 23-C1, C2, C3), combined distal radius fractures with carpal or metacarpal involvement, and corrective osteotomies.

Distal radius fractures are among the most common upper extremity injuries, and dorsal approaches are often required for complex or multi-fragmented cases.

Available in 3-7 hole options, in increments of 2, with 6 configurations. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



Precontoured anatomical design eliminates the need for bending, reducing surgical time.



The screw positioning and angulation are optimized for stable fixation and precise fracture reduction.



Screw orientation provides stability in complex fractures and aids healing.



The elongated combi-holes allow precise adjustment and flexibility for locking or compression screw fixation.



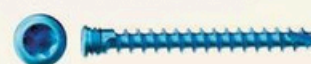
2.3 mm Locking Cortical Screw



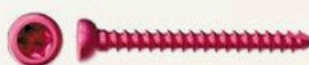
2.7 mm Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Locking Cancellous Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw

Direction	Hole Count	Size (Length)	Reference Number
L	3 Hole	50 mm	201-10191-003
R	3 Hole	50 mm	201-10192-003
L	5 Hole	90 mm	201-10191-005
R	5 Hole	90 mm	201-10192-005
L	7 Hole	105 mm	201-10191-007
R	7 Hole	105 mm	201-10192-007

TRUE LOCK Distal Ulna Anatomic Plate



The TRUE LOCK Distal Ulna Anatomic Plate is designed for the surgical fixation of small bone fractures, particularly in osteopenic bone, as well as osteotomies, nonunions, replantations, and fusions. These injuries often require stable fixation to

restore alignment, maintain function, and support long-term healing.

Available in consecutive hole options as 3 and 4, with 4 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



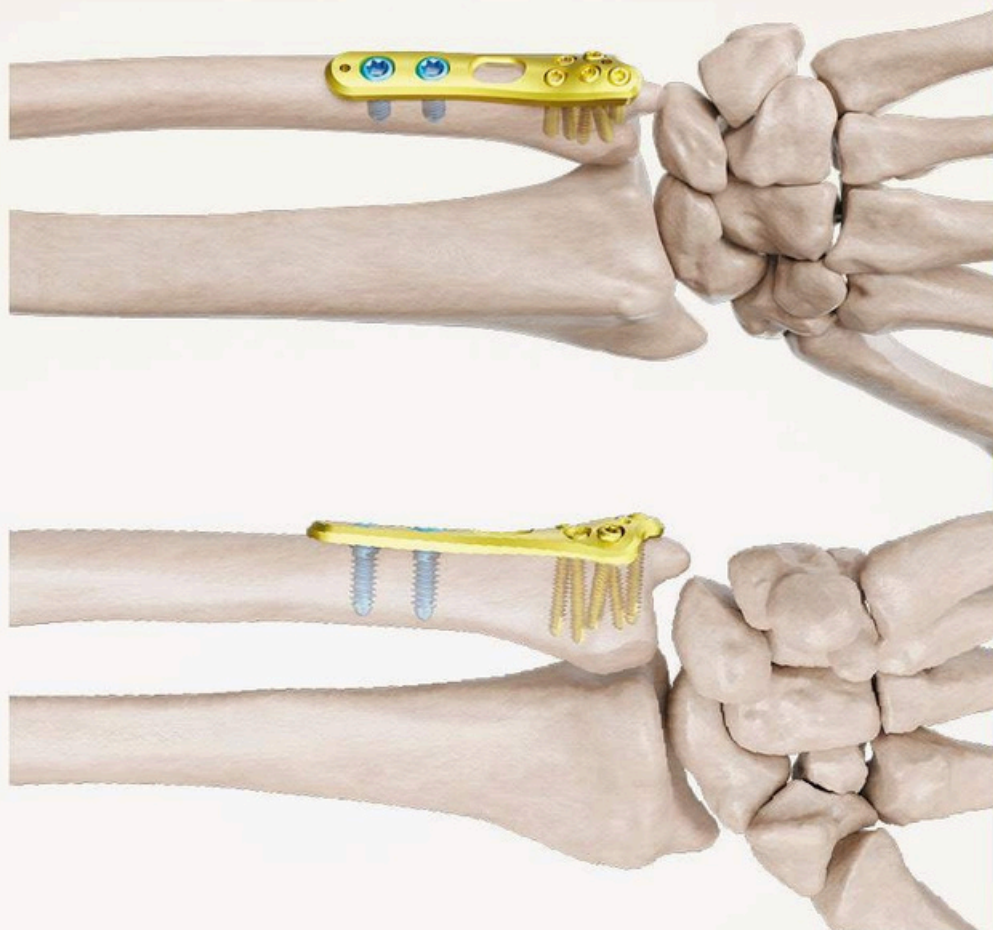
The screw positioning and angulation are optimized for precise reduction and stable fixation.



The long proximal extension with multiple screw options secures ulna fragments and neutralizes tensile forces for reliable healing.



The elongated combi-holes allow precise plate adjustment and flexibility for either locking or compression screw fixation.



2.3 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw

Direction	Hole Count	Size (Length)	Reference Number
L	3 Hole	45 mm	201-10461-003
R	3 Hole	45 mm	201-10462-003
L	4 Hole	55 mm	201-10461-004
R	4 Hole	55 mm	201-10462-004





Mini Plates

1.5 mm Mini Plates
2.0 mm Mini Plates

31-32
33-34



TRUE LOCK 1.5 mm Mini Plates

The TRUE LOCK 1.5 mm Mini Plates are intended for the fixation of small bones and fragments, as well as osteotomies, arthrodeses, replantations, and reconstructions, particularly in osteopenic bone. They are especially suitable for stabilizing

phalangeal and metacarpal fractures, treating nonunions or malunions in small bones, fixing bone grafts in reconstructive surgery, and restoring bone alignment in complex small joint reconstructions. Manufactured from Ti6Al4V ELI material (ASTM F136).



The low-profile geometry reduces soft tissue irritation while ensuring precise, stable fixation.



Mini plates are crafted offering reliable stabilization with minimal disruption to surrounding tissues.



The precontoured design provides optimal anatomical fit and enhances surgical efficiency.



The compact plate design enables efficient fixation in delicate anatomical areas while supporting early mobilization and recovery.

TRUE LOCK 1.5 mm Mini Plates

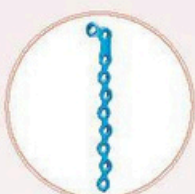


The TRUE LOCK Mini Plates are available in 1.5 and 2.0 mm modules and are intended for fracture fixation, arthrodesis, and reconstruction of small bones and fragments. These plates are suitable for the fixation of small bones, phalanges, metacarpals,

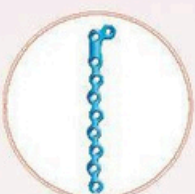
osteotomies, arthrodesis, and interphalangeal joint reconstruction. They are available in various shapes, including L-Plates, Y-Plates, T-Plates, Angle Caged Plates, and Direct Fixation Plates. Available in 4-12 hole options, with 22 configurations.



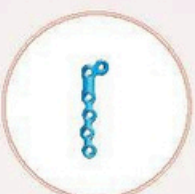
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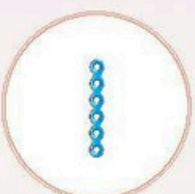
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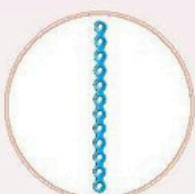
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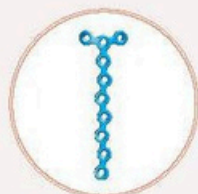
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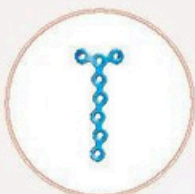
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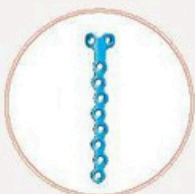
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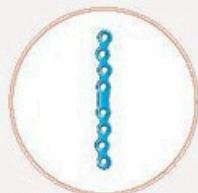
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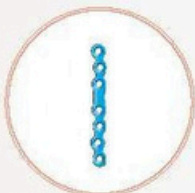
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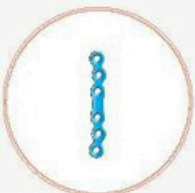
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Reference Number
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Reference Number
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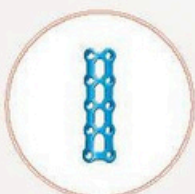
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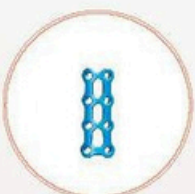
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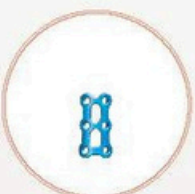
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Reference Number
202-23420-010



Reference Number
202-23420-008



Reference Number
202-23420-006



Reference Number
202-23420-004



1.5 mm Non-Locking Cortical Screw



1.5 mm Locking Cortical Screw



TRUE LOCK 2.0 mm Mini Plates

The TRUE LOCK 2.0 mm Mini Plates are intended for the fixation of small bones and fragments, as well as osteotomies, arthrodeses, replantations, and reconstructions, particularly in osteopenic bone. They are especially suitable for stabilizing

phalangeal and metacarpal fractures, treating nonunions or malunions in small bones, fixing bone grafts in reconstructive surgery, and restoring bone alignment in complex small joint reconstructions. Manufactured from Ti6Al4V ELI material (ASTM F136).



The low-profile geometry reduces soft tissue irritation while ensuring precise, stable fixation.



Mini plates are crafted offering reliable stabilization with minimal disruption to surrounding tissues.



The precontoured design provides optimal anatomical fit and enhances surgical efficiency.



The compact plate design enables efficient fixation in delicate anatomical areas while supporting early mobilization and recovery.

TRUE LOCK 2.0 mm Mini Plates



The TRUE LOCK Mini Plates are available in 1.5 and 2.0 mm modules and are intended for fracture fixation, arthrodesis, and reconstruction of small bones and fragments. These plates are suitable for the fixation of small bones, phalanges, metacarpals,

osteotomies, arthrodesis, and interphalangeal joint reconstruction. They are available in various shapes, including L-Plates, Y-Plates, T-Plates, Angle Caged Plates, and Direct Fixation Plates. Available in 4-12 hole options, with 22 configurations.



Reference Number
201-23231-006



Reference Number
201-23231-010



Reference Number
201-23232-010



Reference Number
201-23232-006



Reference Number
200-23130-006



Reference Number
200-23130-012



Reference Number
200-23140-010



Reference Number
200-23140-008



Reference Number
200-23140-006



Reference Number
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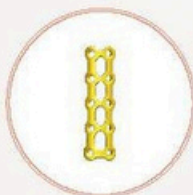
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Reference Number
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Reference Number
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Reference Number
202-23070-008



Reference Number
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Reference Number
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2.0 mm Non-Locking Cortical Screw



2.0 mm Locking Cortical Screw





Pelvis Plates

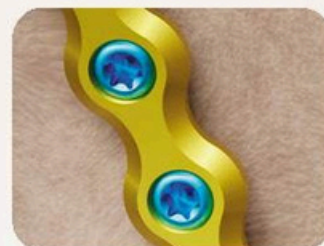
Pelvis Reconstruction Straight Plate
Pelvis Reconstruction Curved Plate

37
38

TRUE LOCK Pelvis Reconstruction Straight Plate

The TRUE LOCK Pelvis Reconstruction Straight Plate is designed for the stable fixation of pelvic ring fractures. Its anatomically contoured shape matches the pelvic brim, ensuring optimal alignment, stability, and support throughout healing.

These plates are particularly suitable for complex pelvic fractures, providing versatile fixation through multiple screw holes. Available in 4 to 16 hole options, in increments of 2, with 7 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



The plate is anatomically contoured to match the pelvic brim, ensuring precise alignment and enhanced stability for reliable fracture fixation.



Multiple screw holes provide versatile fixation options, allowing the plate to be tailored to the patient's specific anatomy and fracture pattern for optimal stability.



It features multiple pre-contoured fixation points, enabling secure screw placement and stable attachment across a variety of pelvic fracture types.

Direction	Hole Count	Size (Length)	Reference Number
-	4 Hole	45 mm	201-12030-004
-	6 Hole	70 mm	201-12030-006
-	8 Hole	95 mm	201-12030-008
-	10 Hole	120 mm	201-12030-010
-	12 Hole	140 mm	201-12030-012
-	14 Hole	165 mm	201-12030-014
-	16 Hole	190 mm	201-12030-016



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Pelvis Reconstruction Curved Plate



The TRUE LOCK Pelvis Reconstruction Curved Plate is designed for the stable fixation of pelvic ring fractures. Its anatomically contoured shape matches the pelvic brim, ensuring optimal alignment, stability, and support throughout healing.

These plates are particularly suitable for complex pelvic fractures, providing versatile fixation through multiple screw holes. Available in 4 to 16 hole options, in increments of 2, with 6 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



The plate is anatomically contoured to match the pelvic brim, ensuring precise alignment and enhanced stability for reliable fracture fixation.



Multiple screw holes provide versatile fixation options, allowing the plate to be tailored to the patient's specific anatomy and fracture pattern for optimal stability.



It features multiple pre-contoured fixation points, enabling secure screw placement and stable attachment across a variety of pelvic fracture types.



2.7 mm Non-Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



2.7 mm Locking Cortical Screw



3.5 mm Locking Cortical Screw

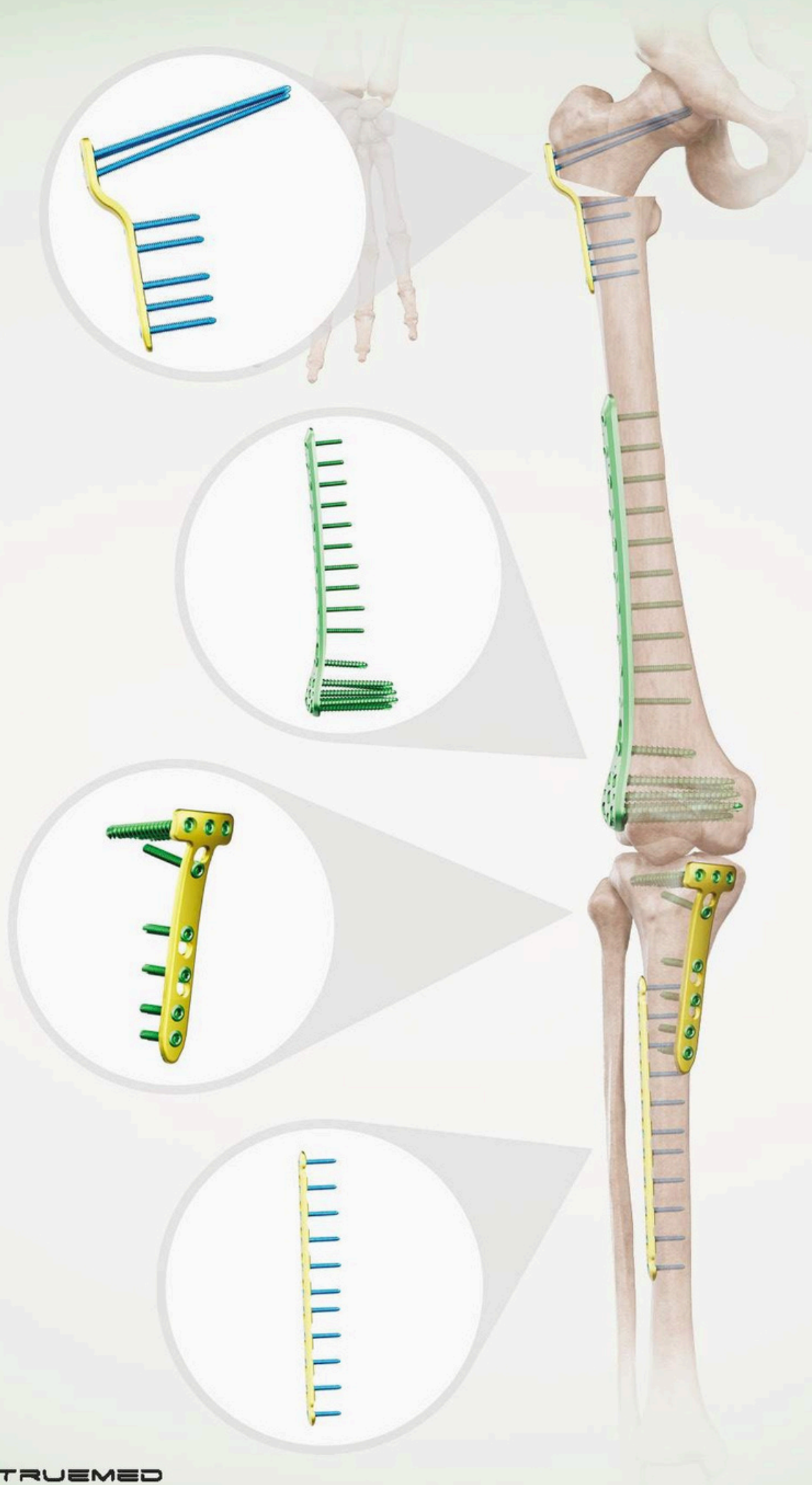


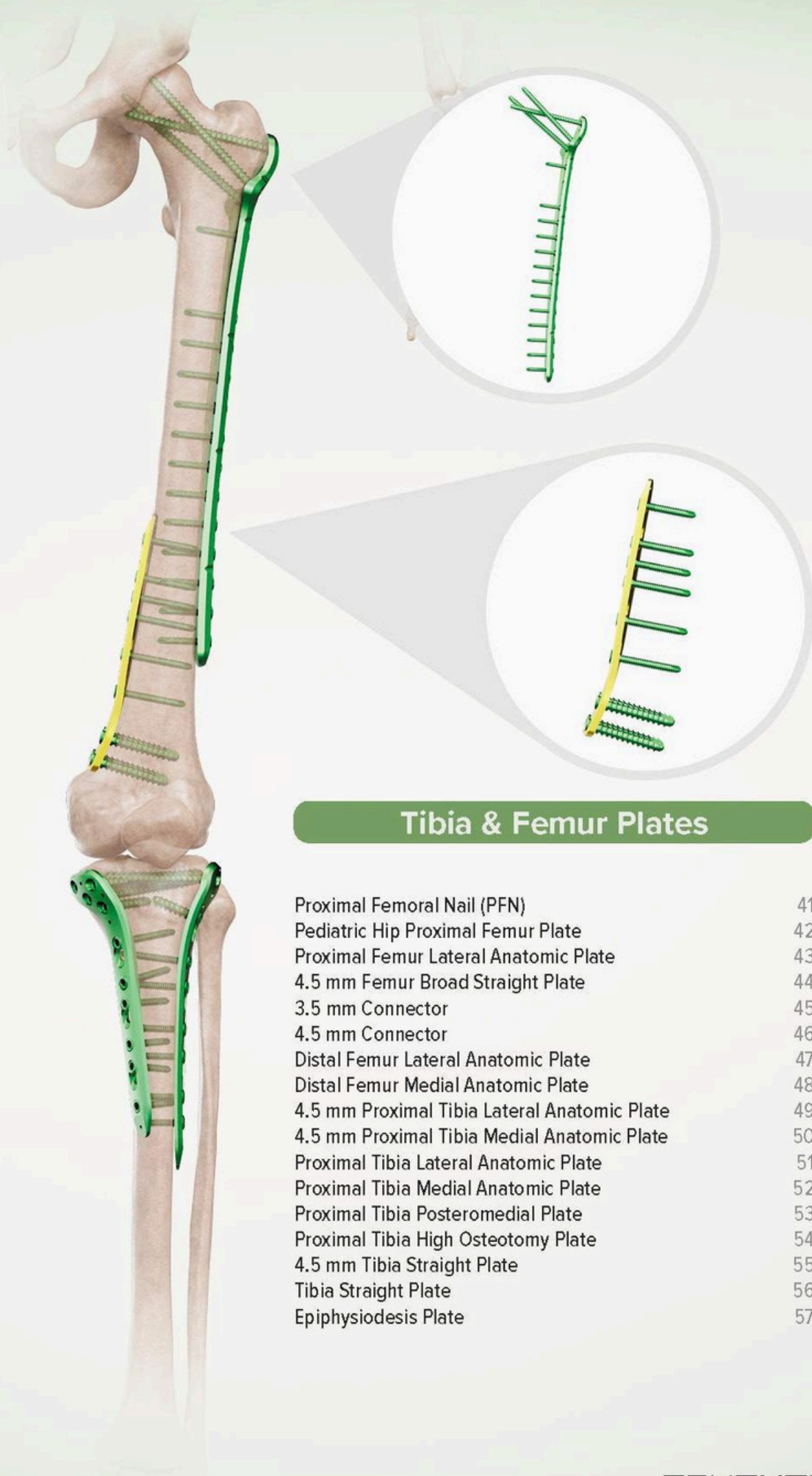
4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
-	6 Hole	70 mm	201-12010-006
-	8 Hole	90 mm	201-12010-008
-	10 Hole	110 mm	201-12010-010
-	12 Hole	130 mm	201-12010-012
-	14 Hole	150 mm	201-12010-014
-	16 Hole	170 mm	201-12010-016





Tibia & Femur Plates

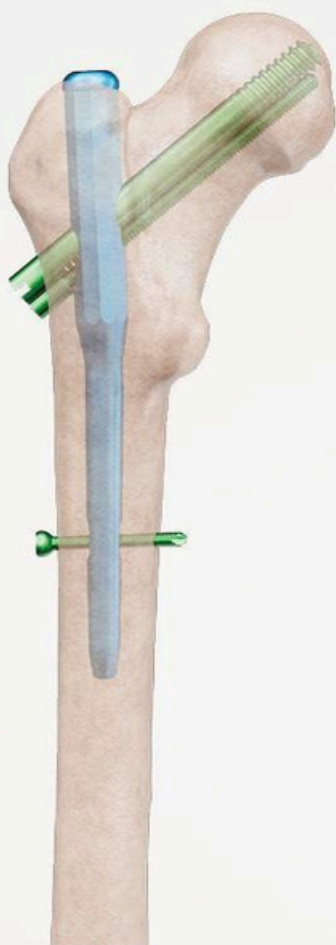
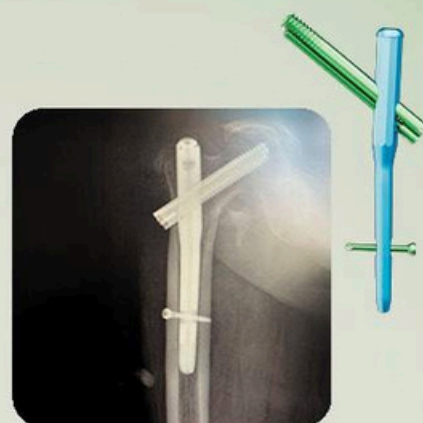
Proximal Femoral Nail (PFN)	41
Pediatric Hip Proximal Femur Plate	42
Proximal Femur Lateral Anatomic Plate	43
4.5 mm Femur Broad Straight Plate	44
3.5 mm Connector	45
4.5 mm Connector	46
Distal Femur Lateral Anatomic Plate	47
Distal Femur Medial Anatomic Plate	48
4.5 mm Proximal Tibia Lateral Anatomic Plate	49
4.5 mm Proximal Tibia Medial Anatomic Plate	50
Proximal Tibia Lateral Anatomic Plate	51
Proximal Tibia Medial Anatomic Plate	52
Proximal Tibia Posteromedial Plate	53
Proximal Tibia High Osteotomy Plate	54
4.5 mm Tibia Straight Plate	55
Tibia Straight Plate	56
Epiphysiodesis Plate	57



TRUE Proximal Femoral Nail

The TRUE LOCK Proximal Femoral Nail (PFN) is indicated for intramedullary stabilization of femoral neck, intertrochanteric, and subtrochanteric fractures. Proximal femoral fractures represent up to 40% of all osteoporotic fractures, with the annual incidence in the elderly population projected to reach over 21 million cases worldwide.

The anatomic design enhances fracture healing by optimizing axial load sharing and providing rotational control. Its stable construct allows for early full weight-bearing, which helps reduce postoperative complications, shorten hospital stay, and accelerate patient mobilization. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



True Nails

Size (Wid-Len)	Reference Number
Ø16x9x180 mm	303-12690-180
Ø16x9x200 mm	303-12690-200
Ø16x9x240 mm	303-12690-240
Ø16x10x180 mm	303-12600-180
Ø16x10x200 mm	303-12600-200
Ø16x10x240 mm	303-12600-240
Ø16x11x180 mm	303-12610-180
Ø16x11x200 mm	303-12610-200
Ø16x11x240 mm	303-12610-240
Ø16x12x180 mm	303-12620-180
Ø16x12x200 mm	303-12620-200
Ø16x12x240 mm	303-12620-240



The holes are anatomically contoured to match the bone structure, ensuring optimal alignment and stable fixation.



Multiple screw holes allow for flexible fixation options, tailored to the specific anatomy and fracture type of the patient.

Screws

Size (Wid-Len)	Reference Number
Ø5x30 mm	332-01160-000
Ø5x50 mm	333-01160-000

Lag Screws

Size (Wid-Len)	Reference Number
Ø11x70 mm	343-05110-070
Ø11x75 mm	343-05110-075
Ø11x80 mm	343-05110-080
Ø11x85 mm	343-05110-085
Ø11x90 mm	343-05110-090
Ø11x95 mm	343-05110-095
Ø11x100 mm	343-05110-100
Ø11x105 mm	343-05110-105
Ø11x110 mm	343-05110-110
Ø11x115 mm	343-05110-115
Ø11x120 mm	343-05110-120

Anti-Rotation Screws

Size (Wid-Len)	Reference Number
Ø6.5x65 mm	342-04650-065
Ø6.5x70 mm	342-04650-070
Ø6.5x75 mm	342-04650-075
Ø6.5x80 mm	342-04650-080
Ø6.5x85 mm	342-04650-085
Ø6.5x90 mm	342-04650-090
Ø6.5x95 mm	342-04650-095
Ø6.5x100 mm	342-04650-100
Ø6.5x105 mm	342-04650-105
Ø6.5x110 mm	342-04650-110
Ø6.5x115 mm	342-04650-115

Distal Screws

Size (Wid-Len)	Reference Number
Ø5x30 mm	330-03500-030
Ø5x32 mm	330-03500-032
Ø5x34 mm	330-03500-034
Ø5x36 mm	330-03500-036
Ø5x38 mm	330-03500-038
Ø5x40 mm	330-03500-040
Ø5x42 mm	330-03500-042
Ø5x44 mm	330-03500-044
Ø5x46 mm	330-03500-046
Ø5x48 mm	330-03500-048
Ø5x50 mm	330-03500-050

TRUE LOCK Pediatric Hip Proximal Femur Plate

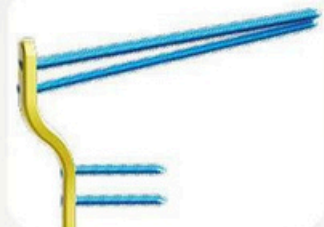


The TRUE LOCK Pediatric Hip Proximal Femur Plate is designed for the surgical fixation of varus and valgus deformities, proximal femoral rotational osteotomies, and proximal femoral fractures in pediatric patients. Engineered to provide enhanced construct strength and

improved safety, the plate supports reliable treatment options tailored to the unique biomechanical needs of children. Anatomic design enables accurate deformity correction, stable fixation while minimizing soft tissue disruption. Manufactured from Ti6Al4V ELI material (ASTM F136).



Anatomical contour reduces soft tissue irritation and improves patient comfort.



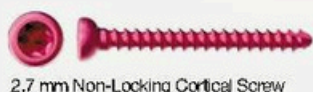
Locking construct minimizes muscle disruption while providing stable fixation.



Elongated shaft holes allow fine-tuning of fracture reduction and enhance alignment accuracy.



Offset	Hole Count	Size (Length)	Reference Number
100°/6	3 Hole	65 mm	202-11203-003
100°/6	4 Hole	75 mm	202-11203-004
100°/6	5 Hole	85 mm	202-11203-005
100°/12	3 Hole	65 mm	202-11204-003
100°/12	4 Hole	75 mm	202-11204-004
100°/12	5 Hole	85 mm	202-11204-005
100°/6	3 Hole	65 mm	202-11653-003
100°/6	4 Hole	75 mm	202-11653-004
100°/6	5 Hole	85 mm	202-11653-005
100°/12	3 Hole	65 mm	202-11654-003
100°/12	4 Hole	75 mm	202-11654-004
100°/12	5 Hole	85 mm	202-11654-005
130°	3 Hole	65 mm	202-11550-003
130°	4 Hole	75 mm	202-11550-004
130°	5 Hole	85 mm	202-11550-005



2.7 mm Non-Locking Cortical Screw



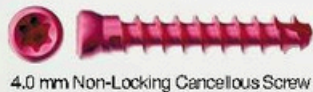
2.7 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw



TRUE LOCK Proximal Femur Lateral Anatomic Plate

The TRUE LOCK Femur Plate is designed for the surgical fixation of femur fractures, including trochanteric fractures, proximal femur fractures with ipsilateral shaft fractures, metastatic fractures, osteotomies, osteopenic bone, nonunions, malunions, and

periprosthetic fractures. Trochanteric fractures often affect osteoporotic elderly, whereas subtrochanteric fractures result from high-energy trauma in young or low-energy trauma in elderly patients. Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136).



Available in 3-17 hole options, in increments of 2, with 16 configurations.



Optimized screw placement in the condyles avoids the intercondylar notch and patellofemoral joint, preserving joint function and ensuring stability.



Elongated combi-holes allow flexible adjustment with both locking and compression options.



Kirschner wire holes (up to 2.0 mm) enable temporary fixation, fragment reduction, and precise plate positioning. The design supports less invasive surgery, aided by a carbon guide.

Direction	Hole Count	Size (Length)	Reference Number
L	3 hole	105	201-11041-003
R	3 hole	105	201-11042-003
L	5 hole	140	201-11041-005
R	5 hole	140	201-11042-005
L	7 hole	175	201-11041-007
R	7 hole	175	201-11042-007
L	9 hole	210	201-11041-009
R	9 hole	210	201-11042-009
L	11 hole	245	201-11041-011
R	11 hole	245	201-11042-011
L	13 hole	280	201-11041-013
R	13 hole	280	201-11042-013
L	15 hole	315	201-11041-015
R	15 hole	315	201-11042-015
L	17 hole	350	201-11041-017
R	17 hole	350	201-11042-017



4.5 mm Locking Cortical Screw



4.5 mm Non-Locking Cortical Screw



6.5 mm Locking Cancellous Screw (16 thread / short)



6.5 mm Non-Locking Cancellous Screw (16 thread / short)



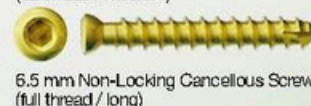
6.5 mm Locking Cancellous Screw (32 thread / medium)



6.5 mm Non-Locking Cancellous Screw (32 thread / medium)



6.5 mm Locking Cancellous Screw (full thread / long)



6.5 mm Non-Locking Cancellous Screw (full thread / long)

TRUE LOCK 4.5 mm Femur Broad Straight Plate



The TRUE LOCK 4.5 mm Femur Broad Straight Plate is designed for the osteosynthesis of femoral fractures, including proximal, distal, and shaft regions. It is particularly suited for femoral shaft fractures, which most commonly occur in the middle third of the femur, an area vulnerable to trauma due to its physiological

anterolateral inclination. Anatomically contoured for optimal fit in femoral applications.

Available in consecutive hole options from 6-12, with 7 configurations. Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136) for exceptional strength, durability, and biocompatibility.



The combi-holes provide flexibility for both axial compression and locking fixation along the shaft, adapting to various fracture patterns.



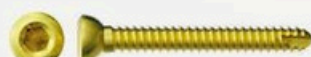
The low-contact design preserves periosteal blood supply and supports biological healing.



The limited-contact profile minimizes soft tissue irritation, enhancing patient comfort.



Compatibility with both 4.5 mm cortical screws and 6.5 mm cancellous screws provides versatile fixation options for different regions of the femur.



4.5 mm Non-Locking Cortical Screw



4.5 mm Locking Cortical Screw



6.5 mm Non-Locking Cancellous Screw (16 thread / short)



6.5 mm Locking Cancellous Screw (16 thread / short)



6.5 mm Non-Locking Cancellous Screw (32 thread / medium)



6.5 mm Locking Cancellous Screw (32 thread / medium)



6.5 mm Non-Locking Cancellous Screw (full thread / long)



6.5 mm Locking Cancellous Screw (full thread / long)

Direction	Hole Count	Size (Length)	Reference Number
-	6 Hole	160	200-11020-006
-	7 Hole	175	200-11020-007
-	8 Hole	185	200-11020-008
-	9 Hole	225	200-11020-009
-	10 Hole	260	200-11020-010
-	11 Hole	275	200-11020-011
-	12 Hole	295	200-11020-012

TRUE LOCK 3.5 mm Connector

The TRUE LOCK 3.5 mm Connector is designed to work seamlessly with 3.5 mm plates, providing enhanced stability and precision in fracture fixation. It ensures a secure connection between plates, offering a reliable solution for complex fractures and reconstruction procedures. Particularly valuable in smaller bone

fractures, the connector supports accurate alignment and delivers the necessary strength for successful healing. Its design is ideal for cases requiring multi-plate fixation, such as advanced trauma management and reconstructive surgery. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



Narrow profile supports use in smaller, delicate bone structures while maintaining strength and stability.



The 3.5 mm Connector accommodates 2.0 mm cables through precisely positioned holes, enabling controlled fixation in complex fractures and reconstructions.



The 3.5 mm Connector is specifically engineered for plate-to-plate compatibility, ensuring stable fixation in multi-plate procedures.

Suitable for a wide range of orthopedic applications, from trauma cases to complex reconstructions.



Direction	Hole Count	Size (Length)	Reference Number
-	-	-	100-12455-006



TRUEMED

TRUE LOCK 4.5 mm Connector



The TRUE LOCK 4.5 mm Connector is specifically designed for use with 4.5 mm plates, delivering reliable fixation and enhanced stability in a wide range of orthopedic procedures. It ensures precise alignment and a secure connection between plates, making it an essential solution for complex fractures and reconstruction

cases. Ideal for larger bone fractures and situations requiring multi-plate configurations, the connector provides a robust, high-strength connection to meet the demands of trauma and reconstructive surgeries.

Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



The precision slot design allows adjustable compression and locking options for tailored fixation in multi-plate configurations.



The 4.5 mm Connector accommodates 2.0 mm cables through precisely positioned holes, adding fixation versatility in complex fractures and reconstructions.



The 4.5 mm Connector is engineered for 4.5 mm plates, ensuring optimal stability and accurate alignment in demanding orthopedic applications.

Suitable for a wide range of orthopedic applications, from trauma cases to complex reconstructions.



Direction	Hole Count	Size (Length)	Reference Number
-	-	-	110-12355-006

TRUEMED



TRUE LOCK Distal Femur Lateral Anatomic Plate

The TRUE LOCK Distal Femur Plate is indicated for the fixation of distal femur fractures, including distal diaphyseal, intra-articular, and supracondylar fractures, as well as periprosthetic fractures around knee implants. Distal femur fractures

represent approximately 4–6% of all femoral fractures. They occur in young patients after high-energy trauma and in elderly after low-energy injuries, often as spiral or oblique fractures. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



Elongated combi-holes allow precise plate adjustment and provide both locking and axial compression options.



Kirschner wire holes (up to 2.0 mm) enable temporary fixation, assist in fragment reduction, and ensure accurate plate alignment.



Optimized screw placement in the condyles avoids the intercondylar notch and patellofemoral joint, ensuring strong fixation and preserving joint function.

Direction	Hole Count	Size (Length)	Reference Number
L	3 hole	105	201-11051-003
R	3 hole	105	201-11052-003
L	5 hole	140	201-11051-005
R	5 hole	140	201-11052-005
L	7 hole	175	201-11051-007
R	7 hole	175	201-11052-007
L	9 hole	210	201-11051-009
R	9 hole	210	201-11052-009
L	11 hole	245	201-11051-011
R	11 hole	245	201-11052-011
L	13 hole	280	201-11051-013
R	13 hole	280	201-11052-013
L	15 hole	315	201-11051-015
R	15 hole	315	201-11052-015
L	17 hole	350	201-11051-017
R	17 hole	350	201-11052-017
L	19 hole	385	201-11051-019
R	19 hole	385	201-11052-019



4.5 mm Locking Cortical Screw



4.5 mm Non-Locking Cortical Screw



6.5 mm Locking Cancellous Screw (16 thread / short)



6.5 mm Non-Locking Cancellous Screw (16 thread / short)



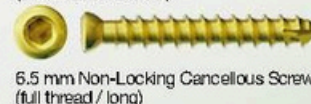
6.5 mm Locking Cancellous Screw (32 thread / medium)



6.5 mm Non-Locking Cancellous Screw (32 thread / medium)



6.5 mm Locking Cancellous Screw (full thread / long)



6.5 mm Non-Locking Cancellous Screw (full thread / long)

TRUE LOCK Distal Femur Medial Anatomic Plate

The TRUE LOCK Proximal Femur Plate is indicated for the fixation of femur fractures, including trochanteric fractures, proximal femur fractures with ipsilateral shaft involvement, metastatic fractures, osteotomies, fixation of osteopenic bone, nonunions, malunions, and periprosthetic fractures.

Trochanteric fractures are common in osteoporotic elderly patients, while subtrochanteric fractures occur in younger patients from high-energy trauma and in older patients from low-energy trauma. Available in 4 and 6 hole options, with 4 configurations. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



Optimized design supports less invasive surgery when used with a carbon guide.



Elongated combi-holes enable precise plate adjustment with both locking and compression options.



Screw placement in the condyles avoids the intercondylar notch and patellofemoral joint, ensuring stability and preserving joint function.



4.5 mm Non-Locking Cortical Screw



4.5 mm Locking Cortical Screw



6.5 mm Non-Locking Cancellous Screw (16 thread / short)



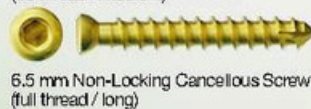
6.5 mm Locking Cancellous Screw (16 thread / short)



6.5 mm Non-Locking Cancellous Screw (32 thread / medium)



6.5 mm Locking Cancellous Screw (32 thread / medium)



6.5 mm Non-Locking Cancellous Screw (full thread / long)



6.5 mm Locking Cancellous Screw (full thread / long)

Direction	Hole Count	Size (Length)	Reference Number
L	4 Hole	110	201-11061-004
R	4 Hole	110	201-11062-004
L	6 Hole	145	201-11061-006
R	6 Hole	145	201-11062-006



TRUE LOCK 4.5 mm Proximal Tibia Lateral Anatomic Plate

The TRUE LOCK Proximal Tibia Lateral Anatomic Plate is indicated for the fixation of split-type fractures of the lateral tibial plateau, lateral split fractures with associated depressions, pure central depression fractures, and split or depression fractures of the medial plateau. Tibial plateau fractures represent approximately 1–2% of all

fractures and are among the most frequent fractures in adults over the age of 50.

Available in 3-15 hole options, in increments of 2, with 14 configurations.

Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



Compatible with 4.0 mm cancellous locking screws for strong fixation in the periarticular region.



Low-profile design reduces stress on bone and soft tissues, while combi-holes provide both compression and locking options.



Includes 2.1 mm holes for Kirschner wires or meniscal repair, enhancing surgical versatility.

Direction	Hole Count	Size (Length)	Reference Number
L	3 hole	95	201-11521-003
R	3 hole	95	201-11522-003
L	5 hole	130	201-11521-005
R	5 hole	130	201-11522-005
L	7 hole	170	201-11521-007
R	7 hole	170	201-11522-007
L	9 hole	205	201-11521-009
R	9 hole	205	201-11522-009
L	11 hole	240	201-11521-011
R	11 hole	240	201-11522-011
L	13 hole	275	201-11521-013
R	13 hole	275	201-11522-013
L	15 hole	315	201-11521-015
R	15 hole	315	201-11522-015



4.5 mm Locking Cortical Screw



4.5 mm Non-Locking Cortical Screw



6.5 mm Locking Cancellous Screw (16 thread / short)



6.5 mm Non-Locking Cancellous Screw (16 thread / short)



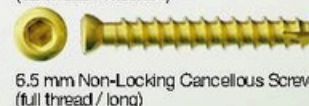
6.5 mm Locking Cancellous Screw (32 thread / medium)



6.5 mm Non-Locking Cancellous Screw (32 thread / medium)



6.5 mm Locking Cancellous Screw (full thread / long)



6.5 mm Non-Locking Cancellous Screw (full thread / long)

TRUE LOCK 4.5 mm Proximal Tibia Medial Anatomic Plate



The TRUE LOCK Proximal Tibia Medial Anatomic Plate is indicated for the fixation of metaphyseal fractures of the medial tibial plateau, split-type fractures, fractures with associated depressions, and split or depression fractures of the medial plateau. Tibial shaft fractures

account for approximately 15% of all fractures, with the medial tibial plateau being a frequent site of injury due to its anatomical and biomechanical load.

Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



2.1 mm holes allow temporary fixation with Kirschner wires or can be used for meniscal repair.



Low proximal bend improves anatomical fit, while combi-holes allow both compression and locking fixation.



Compatible with 4.0 mm cancellous locking screws to ensure strong fixation and prevent screw pull-out.



Direction	Hole Count	Size (Length)	Reference Number
L	4 hole	115	201-11531-004
R	4 hole	115	201-11532-004
L	5 hole	130	201-11531-005
R	5 hole	130	201-11532-005
L	6 hole	150	201-11531-006
R	6 hole	150	201-11532-006
L	7 hole	165	201-11531-007
R	7 hole	165	201-11532-007
L	8 hole	185	201-11531-008
R	8 hole	185	201-11532-008
L	9 hole	200	201-11531-009
R	9 hole	200	201-11532-009
L	10 hole	220	201-11531-010
R	10 hole	220	201-11532-010
L	11 hole	245	201-11531-011
R	11 hole	245	201-11532-011
L	12 hole	275	201-11531-012
R	12 hole	275	201-11532-012



4.5 mm Non-Locking Cortical Screw



4.5 mm Locking Cortical Screw



6.5 mm Non-Locking Cancellous Screw (16 thread / short)



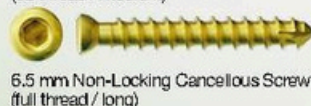
6.5 mm Locking Cancellous Screw (16 thread / short)



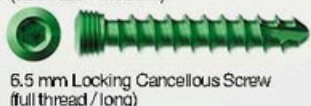
6.5 mm Non-Locking Cancellous Screw (32 thread / medium)



6.5 mm Locking Cancellous Screw (32 thread / medium)



6.5 mm Non-Locking Cancellous Screw (full thread / long)



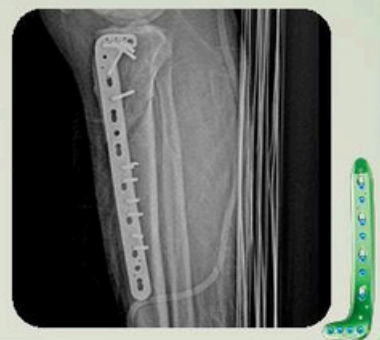
6.5 mm Locking Cancellous Screw (full thread / long)



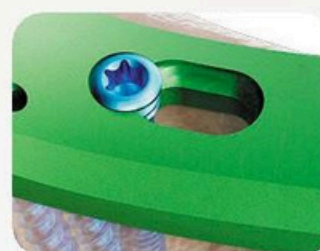
TRUE LOCK Proximal Tibia Lateral Anatomic Plate

The TRUE LOCK Proximal Tibia Lateral Anatomic Plate is designed for the fixation of split-type fractures of the lateral tibial plateau, fractures with associated depressions, and central depression fractures. Tibial plateau fractures represent approximately

1–2% of all fractures and are particularly common in adults, often associated with high functional demands. Available in 3-21 hole options, in increments of 2, with 20 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



Anatomical contour includes three 2.1 mm holes for Kirschner wire fixation or meniscal repair, enhancing surgical versatility.



Combi-hole design allows both axial compression and locking fixation for secure adaptation to different fracture patterns.



Compatible with 4.0 mm cancellous locking screws, improving stability and preventing screw pull-out in cancellous bone near the joint.

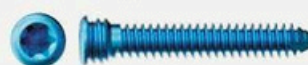
Direction	Hole Count	Size (Length)	Reference Number
L	3 hole	85 mm	201-11081-003
R	3 hole	85 mm	201-11082-003
L	5 hole	110 mm	201-11081-005
R	5 hole	110 mm	201-11082-005
L	7 hole	135 mm	201-11081-007
R	7 hole	135 mm	201-11082-007
L	9 hole	160 mm	201-11081-009
R	9 hole	160 mm	201-11082-009
L	11 hole	185 mm	201-11081-011
R	11 hole	185 mm	201-11082-011
L	13 hole	210 mm	201-11081-013
R	13 hole	210 mm	201-11082-013
L	15 hole	240 mm	201-11081-015
R	15 hole	240 mm	201-11082-015
L	17 hole	265 mm	201-11081-017
R	17 hole	265 mm	201-11082-017
L	19 hole	300 mm	201-11081-019
R	19 hole	300 mm	201-11082-019
L	21 hole	325 mm	201-11081-021
R	21 hole	325 mm	201-11082-021



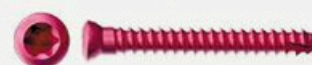
2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Proximal Tibia Medial Anatomic Plate



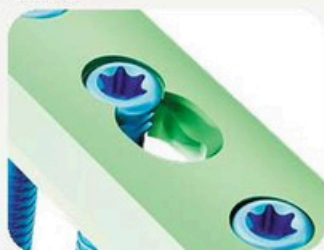
The TRUE LOCK Proximal Tibia Medial Anatomic Plate is designed for the fixation of metaphyseal fractures of the medial tibial plateau, split-type fractures, and fractures with associated depressions of the medial plateau. Tibial shaft fractures represent approximately 15% of all

fractures, with incidence rising due to sports-related trauma and increased physical activity exposure.

Available in 5-21 hole options, in increments of 2, with 18 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



Low proximal bend improves anatomical fit and stability during fixation.



Combi-hole design provides both axial compression and locking capability along the plate length.



2.1 mm holes allow temporary Kirschner wire fixation or meniscal repair, enhancing surgical versatility.



Direction	Hole Count	Size (Length)	Reference Number
L	5 hole	90 mm	201-11071-005
R	5 hole	90 mm	201-11072-005
L	7 hole	120 mm	201-11071-007
R	7 hole	120 mm	201-11072-007
L	9 hole	145 mm	201-11071-009
R	9 hole	145 mm	201-11072-009
L	11 hole	170 mm	201-11071-011
R	11 hole	170 mm	201-11072-011
L	13 hole	195 mm	201-11071-013
R	13 hole	195 mm	201-11072-013
L	15 hole	220 mm	201-11071-015
R	15 hole	220 mm	201-11072-015
L	17 hole	245 mm	201-11071-017
R	17 hole	245 mm	201-11072-017
L	19 hole	275 mm	201-11071-019
R	19 hole	275 mm	201-11072-019
L	21 hole	300 mm	201-11071-021
R	21 hole	300 mm	201-11072-021



2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw



TRUE LOCK Proximal Tibia Posteromedial Plate

The TRUE LOCK Proximal Tibia Posteromedial Plate is designed for the internal fixation of posteromedial proximal tibia fractures, including proximal, distal, and metaphyseal fractures. Tibial shaft fractures represent approximately 15% of all

fractures, with prevalence rising due to sports-related injuries and increased physical activity exposure. Available in 3-7 hole options, in increments of 2, with 3 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



Limited-contact surface minimizes bone-to-plate contact, preserving periosteal blood supply for faster, healthier healing.



Anatomical contour ensures precise fit, while elongated combi-holes allow accurate adjustment with both locking and compression options.



4.0 mm cancellous locking screw option enhances periarticular support and prevents pull-out. Kirschner wire holes enable temporary fixation, assist in fragment reduction, and ensure accurate plate placement.



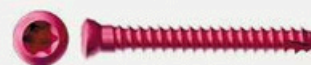
2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
-	3 Hole	60 mm	201-11420-003
-	5 Hole	85 mm	201-11420-005
-	7 Hole	110 mm	201-11420-007

TRUE LOCK Proximal Tibia High Osteotomy Plate



The TRUE LOCK Proximal Tibia High Osteotomy Plate is designed for osteotomies to correct bone and joint deformities, fixation of fractures or malalignments in the distal femur and proximal tibia, and treatment of bone deformities requiring joint realignment. This plate is commonly used in high-energy trauma cases

in younger patients and low-energy osteoporotic fractures in older patients.

Available in two size options (6 mm to 15 mm) for versatile surgical use.

Manufactured from Ti6Al4V ELI material (ASTM F136).



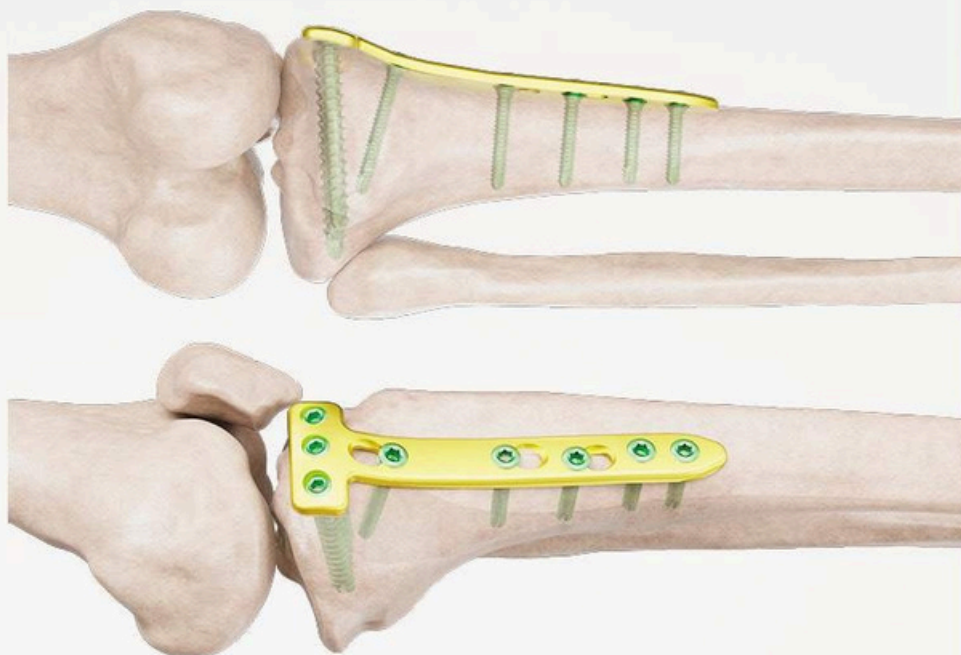
Anatomically optimized screw positioning and angulation ensure precise reduction and stable fixation.



Elongated combi-holes allow accurate plate adjustment with both locking and compression options.



Proximal extension with multiple screw options provides secure fixation and enhances stability under muscular forces.



Wedge



Wedges



4.5 mm Non-Locking Cortical Screw



4.5 mm Locking Cortical Screw



6.5 mm Non-Locking Cancellous Screw (16 thread / short)



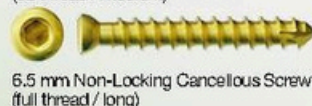
6.5 mm Locking Cancellous Screw (16 thread / short)



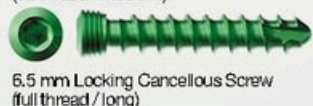
6.5 mm Non-Locking Cancellous Screw (32 thread / medium)



6.5 mm Locking Cancellous Screw (32 thread / medium)

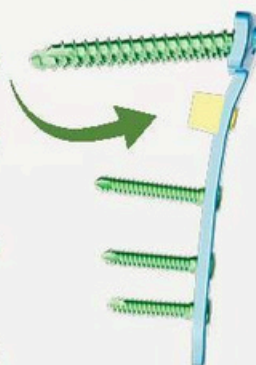


6.5 mm Non-Locking Cancellous Screw (full thread / long)



6.5 mm Locking Cancellous Screw (full thread / long)

Wedge



Size (Length)	Reference Number
6.0 mm	200-11830-006
7.5 mm	200-11830-075
8.0 mm	200-11830-085
10.0 mm	200-11830-010
12.5 mm	200-11830-125
15.0 mm	200-11830-015

Wedges	Hole Count	Size (Length)	Reference Number
with wedge	4 hole	120 mm	201-11850-004
without wedge	4 hole	120 mm	201-11780-004

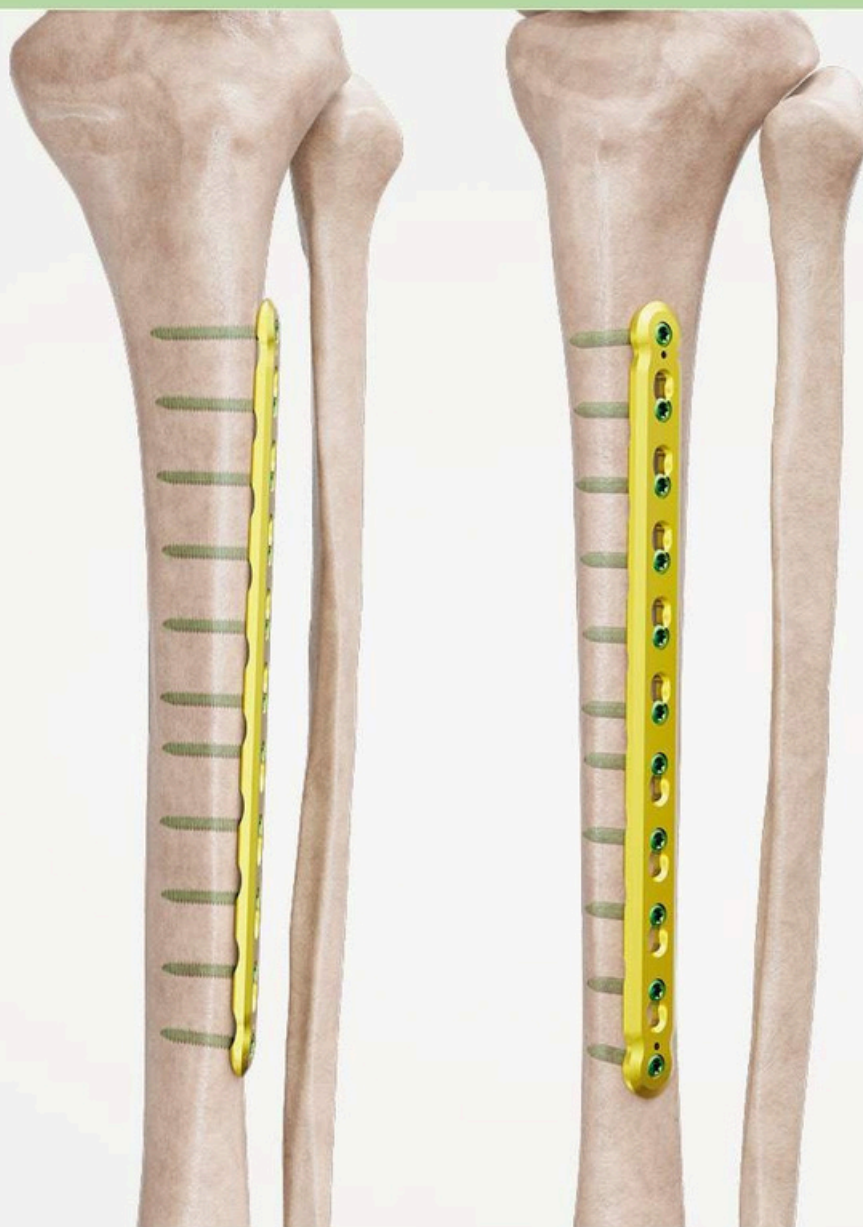


TRUE LOCK 4.5 mm Tibia Straight Plate

The TRUE LOCK 4.5 mm Tibia Straight Plate is designed for the fixation of tibia shaft fractures (which account for approximately 15% of all fractures), periprosthetic fractures, osteopenic bone conditions, and cases of nonunions or malunions.

Common tibia shaft fractures often arise from sports or high-energy trauma in youth and low-energy trauma in osteoporotic bone.

Manufactured from Ti6Al4V ELI material (ASTM F136).



Low-contact design reduces plate-to-bone contact, preserving periosteal blood supply and supporting biological healing.



Kirschner wire holes allow temporary fixation, assist in fragment reduction, and confirm plate positioning during surgery.

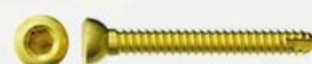


Combi-hole design offers versatility with both axial compression and locking fixation for secure stabilization.

Direction	Hole Count	Size (Length)	Reference Number
-	6 hole	115 mm	200-11510-006
-	7 hole	140 mm	200-11510-007
-	8 hole	165 mm	200-11510-008
-	9 hole	190 mm	200-11510-009
-	10 hole	210 mm	200-11510-010
-	11 hole	235 mm	200-11510-011



4.5 mm Locking Cortical Screw



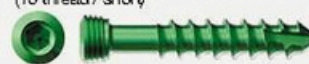
4.5 mm Non-Locking Cortical Screw



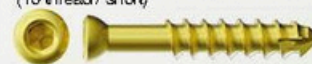
6.5 mm Locking Cancellous Screw
(16 thread / short)



6.5 mm Non-Locking Cancellous Screw
(16 thread / short)



6.5 mm Locking Cancellous Screw
(32 thread / medium)



6.5 mm Non-Locking Cancellous Screw
(32 thread / medium)



6.5 mm Locking Cancellous Screw
(full thread / long)



6.5 mm Non-Locking Cancellous Screw
(full thread / long)

TRUE LOCK Tibia Straight Plate

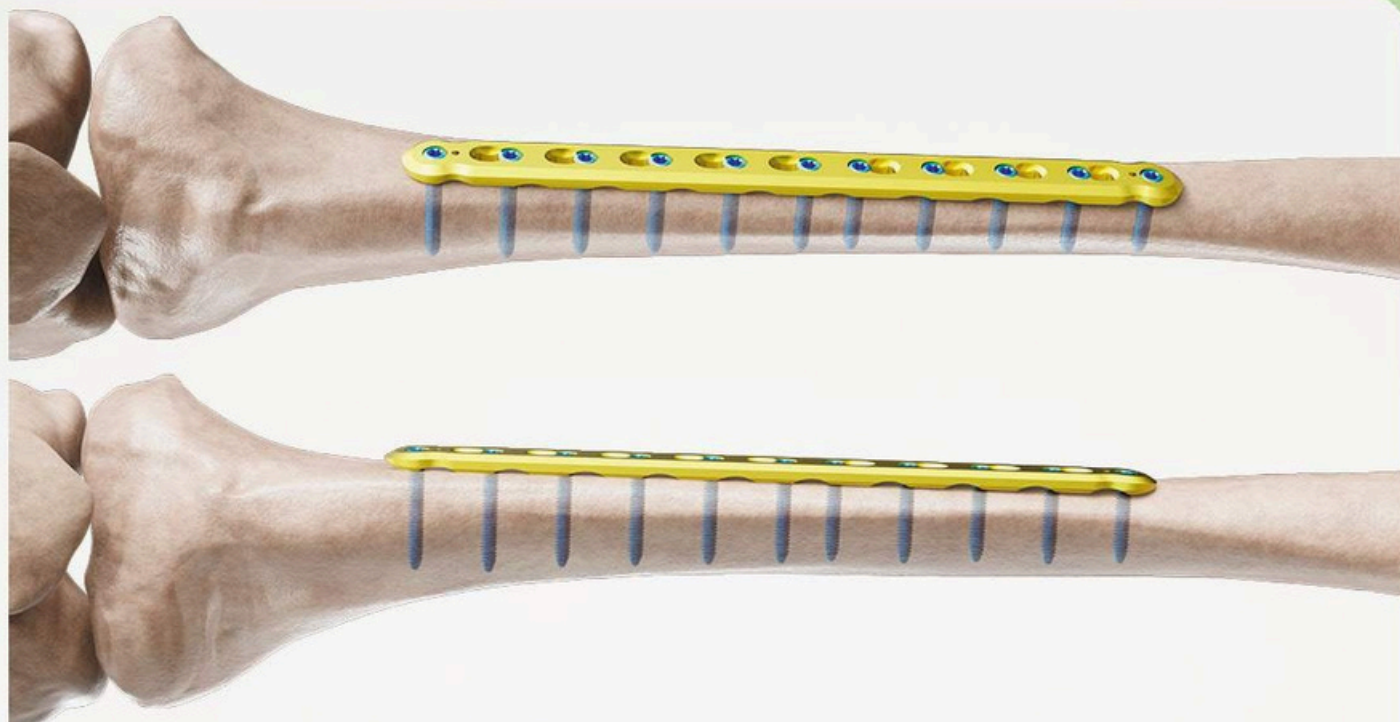


The TRUE LOCK Tibia Straight Plate is designed for the fixation of tibia shaft fractures and deformities, including nonunions, malunions, and osteopenic bone. Tibia shaft fractures account for approximately 15% of all fractures, with frequency increasing due to sports-related injuries and

high-energy trauma linked to greater physical activity exposure.

Available in consecutive hole options from 6-15, with 10 configurations.

Manufactured from Ti6Al4V ELI material (ASTM F136).



Locking screw design preserves periosteum and bone blood supply, supporting optimal healing.



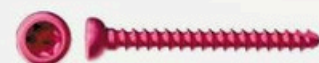
Combi-hole design allows both axial compression and locking fixation along the plate length.



K-wire holes allow temporary fixation, aid fragment reduction, and support accurate plate positioning.



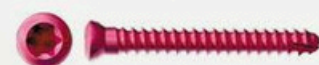
Undercut design minimizes the contact, enhancing vascularization, preserving periosteal blood supply.



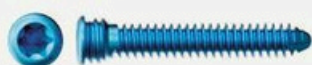
2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

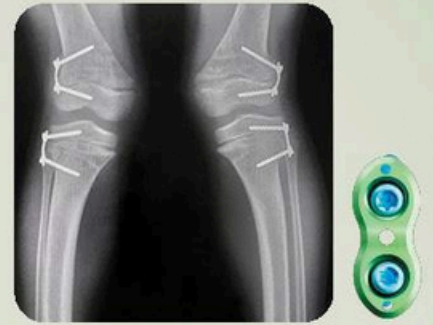
Direction	Hole Count	Size (Length)	Reference Number
-	6 hole	90 mm	201-11430-006
-	7 hole	105 mm	201-11430-007
-	8 hole	120 mm	201-11430-008
-	9 hole	135 mm	201-11430-009
-	10 hole	150 mm	201-11430-010
-	11 hole	165 mm	201-11430-011
-	12 hole	185 mm	201-11430-012
-	13 hole	195 mm	201-11430-013
-	14 hole	215 mm	201-11430-014
-	15 hole	230 mm	201-11430-015

TRUE LOCK Epiphysiodesis Plate

The TRUE LOCK Epiphysiodesis Plate is designed to achieve controlled growth modulation across the physis in pediatric patients, supporting the correction of angular deformities and leg length discrepancies. Epiphysiodesis is commonly indicated for conditions such as genu valgum, genu varum,

and limb length inequalities, where guided growth allows for gradual and physiological correction during development.

Available in 2 hole option, with 2 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



The plate is specifically engineered to halt or guide growth at the targeted physis, enabling correction of angular deformities without disrupting surrounding soft tissue.



Its low-profile design minimizes soft tissue irritation and allows for easier placement close to the joint line.



Kirschner wire holes facilitate temporary fixation and accurate positioning during surgery.



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
-	2 hole	25 mm	201-10500-012
-	2 hole	29 mm	201-10500-016

TRUEMED







Foot & Ankle Plates

Distal Tibia Medial Anatomic Plate	61
Distal Tibia Medial Malleolar Plate	62
Distal Tibia Anterolateral Anatomic Plate	63
Distal Tibia Anterior Plate	64
Pilon	65
Distal Fibula Plate	66
Distal Tibia Posterolateral Anatomic Plate	67
Distal Tibia Lateral Malleolar Anatomic Plate	68
Calcaneus Plate	69



TRUE LOCK Distal Tibia Medial Anatomic Plate

The TRUE LOCK Distal Tibia Plate is designed for the fixation of complex intra- and extra-articular fractures, as well as osteotomies of the distal tibia. It is effective for fractures classified under the OTA/AO system, including extra-articular, partial articular, and complex articular fractures. Precontoured anatomical design

ensures precise alignment, reduces malalignment risk, minimizes surgical time, and prevents soft-tissue prominence.

Available in 5-21 hole options, in increments of 2, with 18 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



4.0 mm cancellous locking screws provide secure fixation in cancellous bone, enhancing stability and preventing screw pull-out.



Distal tab accommodates multiple screw types: 3.5 mm locking, 2.7 mm cortex, 3.5 mm cortex, 4.0 mm cortex, and 4.0 mm cancellous, offering versatile fixation.



Anatomical 20° twist and bend contour the distal tibia precisely, ensuring optimal placement and stability.

Direction	Hole Count	Size (Length)	Reference Number
L	5 hole	120 mm	201-11101-005
R	5 hole	120 mm	201-11102-005
L	7 hole	145 mm	201-11101-007
R	7 hole	145 mm	201-11102-007
L	9 hole	165 mm	201-11101-009
R	9 hole	165 mm	201-11102-009
L	11 hole	190 mm	201-11101-011
R	11 hole	190 mm	201-11102-011
L	13 hole	215 mm	201-11101-013
R	13 hole	215 mm	201-11102-013
L	15 hole	240 mm	201-11101-015
R	15 hole	240 mm	201-11102-015
L	17 hole	265 mm	201-11102-017
R	17 hole	265 mm	201-11101-017
L	19 hole	290 mm	201-11102-019
R	19 hole	290 mm	201-11101-019
L	21 hole	315 mm	201-11102-021
R	21 hole	315 mm	201-11102-021



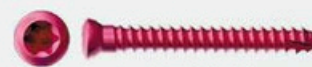
2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Distal Tibia Medial Malleolar Plate



The TRUE LOCK Distal Tibia Medial Malleolar Plate is indicated for fractures of the distal tibia and fibula, osteotomies of the distal tibia, and pseudarthroses (nonunions) of the distal tibia and fibula. Precontoured anatomical design reduces malalignment risk, shortens

surgical time, and minimizes soft-tissue irritation. Especially suitable for the distal medial tibia with thin soft-tissue coverage. Available in 5 to 9 hole options, in increments of 2, with 3 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



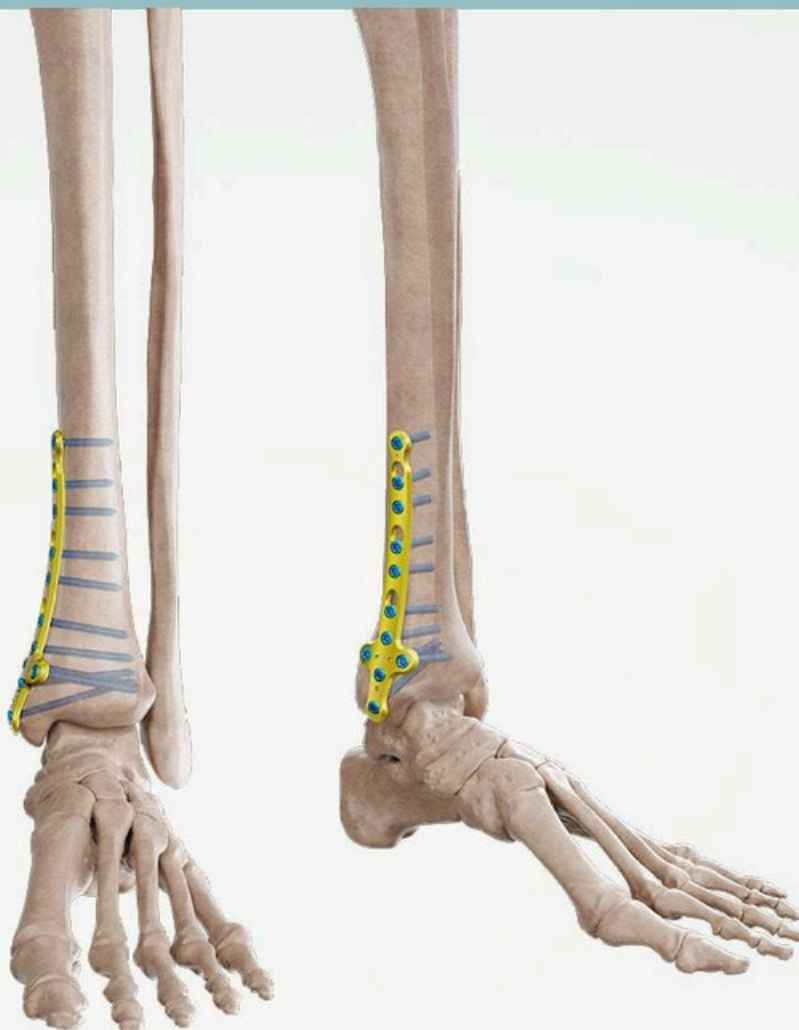
Kirschner wire holes in the plate head allow temporary fixation and confirm plate-to-joint positioning. Available in 5 to 9 hole options, in increments of 2, with 3 configurations.



Combi-hole design offers both axial compression and locking fixation for versatility across fracture patterns.



Tapered distal design ensures an anatomical fit for stable and precise fixation.



2.7 mm Non-Locking Cortical Screw



2.7 mm Locking Cortical Screw



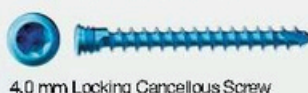
3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
-	5 Hole	90 mm	201-11130-005
-	7 Hole	115 mm	201-11130-007
-	9 Hole	145 mm	201-11130-009



TRUE LOCK Distal Tibia Anterolateral Anatomic Plate

The TRUE LOCK Distal Tibia Anterolateral Anatomic Plate is indicated for extra-articular fractures of the distal tibia, simple intra-articular fractures, and fractures extending into the diaphyseal region that can be reduced percutaneously or via limited

arthrotomy. Available in right and left configurations.

Available in 5 to 19 hole options, in increments of 2, with 16 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



Direction	Hole Count	Size (Length)	Reference Number
L	5 Hole	100 mm	201-11111-005
R	5 Hole	100 mm	201-11112-005
L	7 Hole	125 mm	201-11111-007
R	7 Hole	125 mm	201-11112-007
L	9 Hole	150 mm	201-11111-009
R	9 Hole	150 mm	201-11112-009
L	11 Hole	175 mm	201-11111-011
R	11 Hole	175 mm	201-11112-011
L	13 Hole	200 mm	201-11111-013
R	13 Hole	200 mm	201-11112-013
L	15 Hole	225 mm	201-11111-015
R	15 Hole	225 mm	201-11112-015
L	17 Hole	250 mm	201-11111-017
R	17 Hole	250 mm	201-11112-017
L	19 Hole	275 mm	201-11111-019
R	19 Hole	275 mm	201-11112-019



Kirschner wire holes in the plate head allow temporary fixation and accurate alignment relative to the joint.



Four distal head holes are angled 7° inferiorly to capture and stabilize the posterior malleolus.



4.0 mm cancellous locking screws provide strong fixation in cancellous bone near the joint, preventing pull-out and enhancing stability.



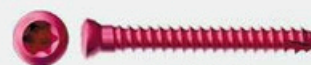
2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Distal Tibia Anterior Plate



The TRUE LOCK Distal Tibia Anterior Plate is designed for the fixation of distal tibia fractures, osteotomies, and nonunions, particularly in osteopenic bone.

Available in right and left anatomical configurations. Offered in three size options: small, medium, and large.

Available in 4 and 6 hole options, in 3 types, with 6 configurations.

Manufactured from Ti6Al4V ELI titanium alloy (ASTM F136), ensuring strength, durability, and biocompatibility.



Four locking screws are positioned parallel to the joint surface with additional strut screw options, providing strong distal tibia support.



Combi-hole design offers versatility with both axial compression and locking fixation along the plate length.



Dual-function combi-holes allow locking screw fixation for angular stability and cortex screw fixation for compression.



Medium

Small

Large

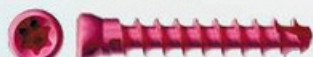
The conical end of the plate is designed to minimize soft tissue irritation, ensuring greater comfort and ease of use during surgery.



2.7 mm Non-Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



2.7 mm Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Type	Hole Count	Size (Length)	Reference Number
S	4 Hole	60 mm	201-11450-004
M	4 Hole	60 mm	201-11460-004
L	4 Hole	60 mm	201-11470-004
S	6 Hole	95 mm	201-11450-006
M	6 Hole	95 mm	201-11460-006
L	6 Hole	95 mm	201-11470-006



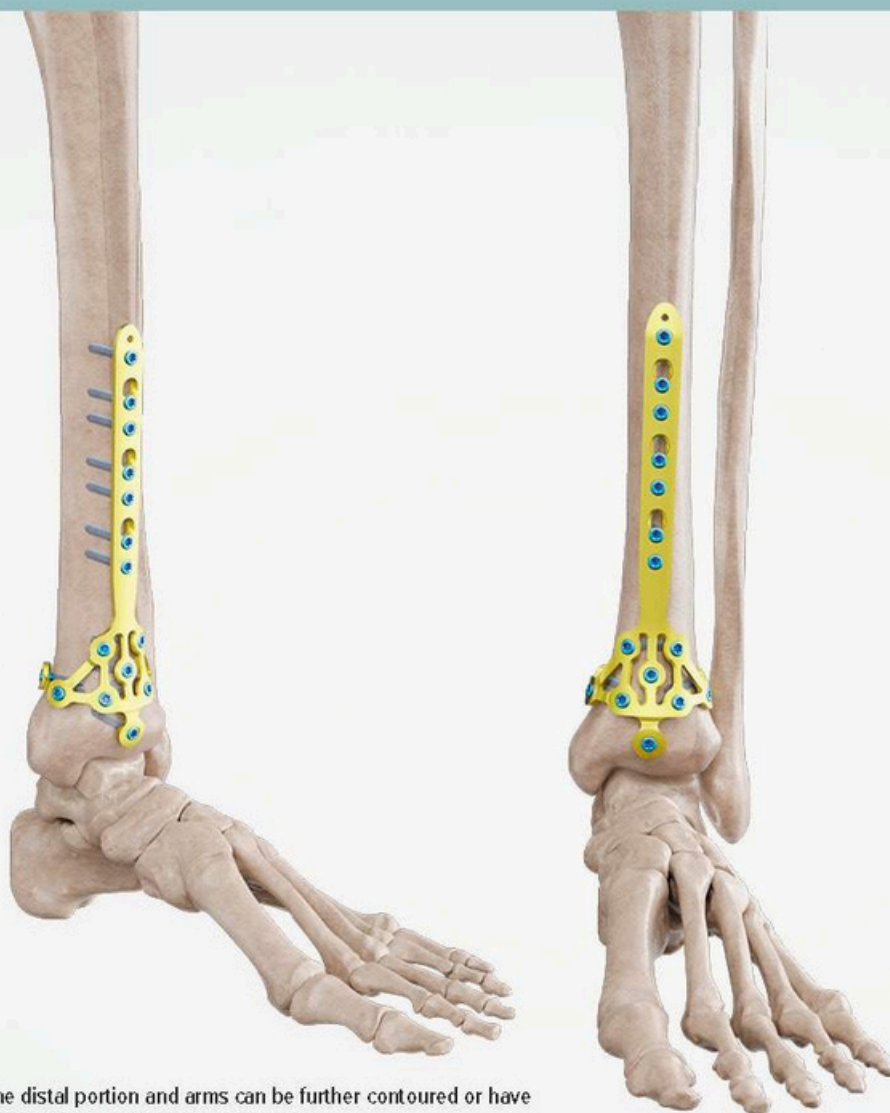
TRUE LOCK Pilon

The TRUE LOCK Pilon Plate is indicated for the fixation of extra-articular and intra-articular fractures, as well as osteotomies of the distal tibia. Precontoured anatomical design minimizes malalignment, reduces surgical time, and prevents soft-tissue irritation. Undersurface contour

secures the plate to the distal tibial ridge for enhanced stability.

Available in 7 to 9 hole options, in increments of 2, with 2 configurations.

Manufactured from Ti6Al4V ELI material (ASTM F136).



The distal portion and arms can be further contoured or have holes removed to suit surgical needs.



The TRUE LOCK Pilon Plate can be contoured and cut to achieve an anatomical fit, making it suitable for distal tibia applications.



Provides versatile placement options: anterior, medial, anteromedial, or anterolateral.



Combi-hole design along the shaft offers both axial compression and locking fixation for stable, adaptable fracture management.



2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
-	7 Hole	155 mm	200-11380-007
-	9 Hole	175 mm	200-11380-009

TRUEMED

TRUE LOCK Distal Fibula Lateral Plate



The TRUE LOCK Distal Fibula Plate is indicated for fractures of the distal fibula (metaphyseal and diaphyseal regions), osteotomies of the distal fibula, and nonunions, particularly in osteopenic bone. Precontoured anatomical design for optimal fit.

Reduces malalignment risk and minimizes soft-tissue prominence. Shortens surgical time with precise anatomical adaptation. Available in consecutive hole options from 3-9, with 4 configurations. Manufactured from Ti6Al4V ELI material (ASTM F136).



Compression hole design allows both axial compression and locking fixation along the shaft for stable fracture management.



High-strength, low-profile design ensures secure fixation while minimizing irritation in areas with limited soft-tissue coverage.



Kirschner wire holes (up to 2.0 mm) permit temporary fixation, assist in fragment reduction, and confirm accurate plate positioning.



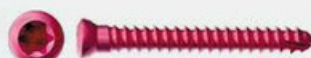
Anatomical contouring reduces soft-tissue damage and facilitates ease of placement for stable fixation.



2.7 mm Non-Locking Cortical Screw



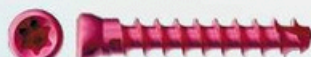
2.7 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
-	3 Hole	85 mm	200-11150-003
-	5 Hole	105 mm	200-11150-005
-	7 Hole	125 mm	200-11150-007
-	9 Hole	145 mm	200-11150-009



TRUE LOCK Distal Fibula Posterolateral Anatomic Plate

The TRUE LOCK Distal Fibula Posterolateral Anatomic Plate is designed for the fixation of fractures and deformities in the posterolateral region of the distal fibula. It is crucial for restoring lower limb length and providing stable fixation, particularly in cases associated with tibial fractures. By reducing stress on tibial fixation, it

supports restoration of normal lower limb anatomy. Anatomically contoured for optimal fit in the posterolateral distal fibula. Available in right and left configurations.

Available in 3 to 9 hole options, in increments of 2, with 8 configurations. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



Elongated combi-holes allow precise plate adjustment with both locking and compression fixation.



Kirschner wire holes provide temporary fixation and aid fragment reduction.



Unique contour acts as a template for precise anatomical fracture reduction.



Posterolateral fibular fixation reduces stress on tibial constructs and helps restore normal lower limb alignment.

Direction	Hole Count	Size (Length)	Reference Number
-	3 Hole	55 mm	201-11441-003
-	3 Hole	55 mm	201-11442-003
-	5 Hole	75 mm	201-11441-005
-	5 Hole	75 mm	201-11442-005
-	7 Hole	95 mm	201-11441-007
-	7 Hole	95 mm	201-11442-007
-	9 Hole	115 mm	201-11441-009
-	9 Hole	115 mm	201-11442-009



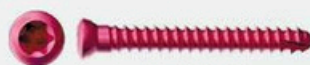
2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

TRUE LOCK Distal Fibula Lateral Malleolar Anatomic Plate



The TRUE LOCK Distal Fibula Lateral Malleolar Anatomic Plate is designed for the fixation of fractures and deformities in the lateral and posterolateral region of the distal fibula. It plays a crucial role in restoring lower limb length and

providing stable fixation, particularly when tibial fractures are also present. By reducing stress on tibial fixation, it supports restoration of normal lower limb anatomy.

Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



Elongated combi-holes allow precise plate adjustment and enable both locking and compression fixation.



Kirschner wire holes provide temporary fixation and assist in fragment reduction.



The unique contour of the plate serves as a template, enabling precise anatomical fracture reduction.



Precontoured design ensures an exact fit, eliminating intraoperative bending and simplifying surgical application.



2.7 mm Non-Locking Cortical Screw



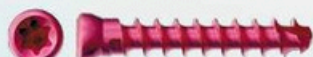
2.7 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cancellous Screw



2.3 mm Locking Cortical Screw

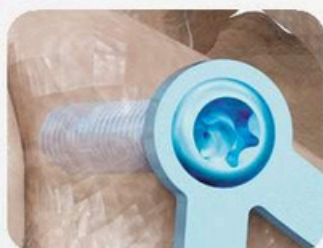
Direction	Hole Count	Size (Length)	Reference Number
-	3 Hole	55 mm	201-11821-003
-	3 Hole	55 mm	201-11822-003
-	5 Hole	75 mm	201-11821-005
-	5 Hole	75 mm	201-11822-005
-	7 Hole	95 mm	201-11821-007
-	7 Hole	95 mm	201-11822-007
-	9 Hole	115 mm	201-11821-009
-	9 Hole	115 mm	201-11822-009



TRUE LOCK Calcaneus Plate

The TRUE LOCK Calcaneus Plate is indicated for the fixation of extra-articular and intra-articular fractures, joint depression fractures, tongue-type fractures, and comminuted calcaneal fractures. Available in consecutive hole options from 12 to

14, with 3 configurations. Unique lattice design enhances structural stability. Ultra-low 1.5 mm profile reduces the risk of soft-tissue irritation. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



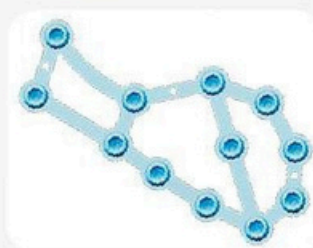
Fourteen locking holes provide versatile fixation options for a wide range of fracture patterns.



Compatible with extensile lateral or sinus tarsi approaches, offering surgical flexibility.



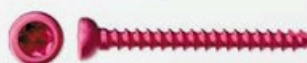
4.0 mm cancellous locking screw option ensures improved fit and prevents pull-out in cancellous bone near the joint.



Precontoured anatomical design eliminates intraoperative bending and ensures precise placement.



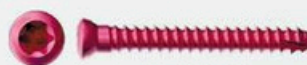
2.7 mm Locking Cortical Screw



2.7 mm Non-Locking Cortical Screw



3.5 mm Locking Cortical Screw



3.5 mm Non-Locking Cortical Screw



4.0 mm Locking Cancellous Screw



4.0 mm Non-Locking Cancellous Screw



4.0 mm Locking Cannulated Cortical Screw

Direction	Hole Count	Size (Length)	Reference Number
-	12 Hole	65 mm	201-11140-012
-	13 Hole	75 mm	201-11140-013
-	14 Hole	80 mm	201-11140-014

TRUE Elastic Nails



The TRUE LOCK Elastic Nail is indicated for pediatric diaphyseal fractures of long bones (femur, tibia, humerus, radius, ulna), metaphyseal-diaphyseal junction fractures in children and adolescents, pathological fractures, corrective osteotomies,

selected reconstructive procedures, and nonunions or delayed unions in pediatric long bones. Wide diameter range (1.5, 2.0, 2.5, 3.0, 3.5, 4.0mm) ensures accurate fit and optimal fixation. Manufactured from Ti6Al4V ELI titanium alloy material (ASTM F136).



Versatile use for femur, tibia, humerus, radius, and ulna fractures. Easy insertion and removal streamline surgical workflow.



Provides stable three-point fixation while allowing controlled micromotion for callus formation.



Minimally invasive technique reduces surgical trauma and preserves periosteal blood supply.



Growth-plate sparing design avoids interference with physes in pediatric patients.

Elastic Nails

Size (Width)	Size (Length)	Reference Number
1.5 mm	440 mm	302-11150-440
2.0 mm	440 mm	302-11200-440
2.5 mm	440 mm	302-11250-440
3.0 mm	440 mm	302-11300-440
3.5 mm	440 mm	302-11350-440
4.0 mm	440 mm	302-11400-440

TRUE Cannulated Screws

The TRUE Cannulated Screws are indicated for the fixation of medium and large bone fragments, offering versatile solutions across a wide range of fracture types and surgical applications. 4.0 mm Cannulated Screws: For medium-fragment fractures (tarsal, metatarsal, phalangeal), osteotomies,

small joint arthrodeses, ligament fixation, and hallux valgus correction. 6.5 mm Cannulated Screws: For large-fragment fractures (femoral neck, intercondylar femur), epiphyseolysis of the femoral head, ankle arthrodesis, and iliosacral dislocations. Manufactured from Ti6Al4V ELI material (ASTM F136).



Self-drilling, self-tapping tip



Ti6Al4V ELI material (ASTM F136) for high biocompatibility and strength.



Low-profile head to reduce soft tissue irritation.



Reverse-cutting flutes for easy removal even when embedded.

Screw Types	Thread Types	Reference Number
4.0 mm Canullated Cancellous	Ø2.4	101-22404-XXX (16-short)
4.0 mm Canullated Cancellous	Ø3.4	101-21654-XXX (32-medium)
4.0 mm Canullated Cancellous	Ø4.1	101-20654-XXX (full-long)
6.5 mm Canullated Cancellous	Ø2.4	101-22654-XXX (16-short)
6.5 mm Canullated Cancellous	Ø3.4	101-21654-XXX (32-medium)
6.5 mm Canullated Cancellous	Ø4.1	101-20654-XXX (full-long)

Screw Types	Reference Number
4.0 mm Washer	500-04042-070
6.5 mm Washer	500-06567-130

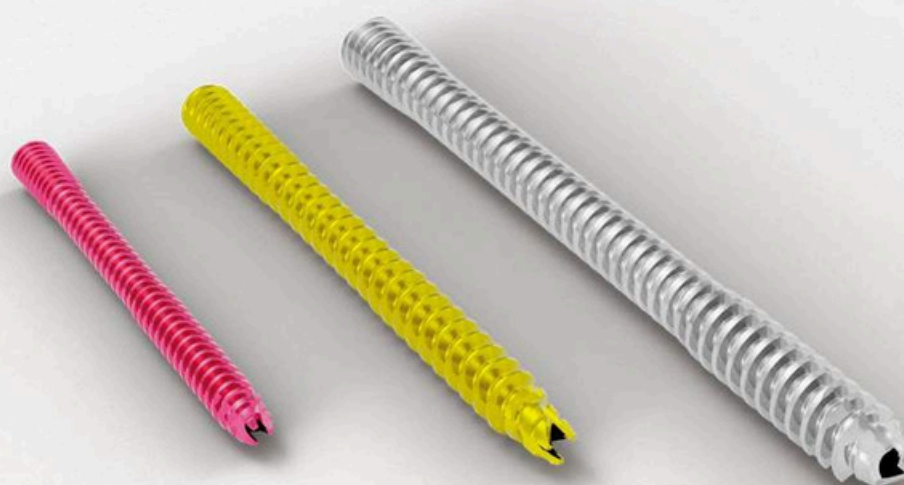
TRUESTAR Compression Screws



The TRUE Compression Screws are indicated for the fixation of fractures and nonunions of small bones, arthrodeses of small bones and joints (e.g., phalanges), scaphoid fractures, intra-articular fractures of the tarsals, metatarsals, carpals, and metacarpals,

as well as bunionectomies, osteotomies, patella fractures, and fractures of the ulna and radial styloid.

Manufactured from Ti6Al4V ELI material (ASTM F136).



Available in 2.4 mm, 3.4 mm, and 4.1 mm diameters.



Low-profile head design reduces soft-tissue irritation.



Self-drilling, self-tapping tip allows easy insertion without pre-drilling.



Reverse-cutting flutes enable straightforward removal even when fully embedded.



MINI : 1,5 Hex



MICRO : 2 Hex

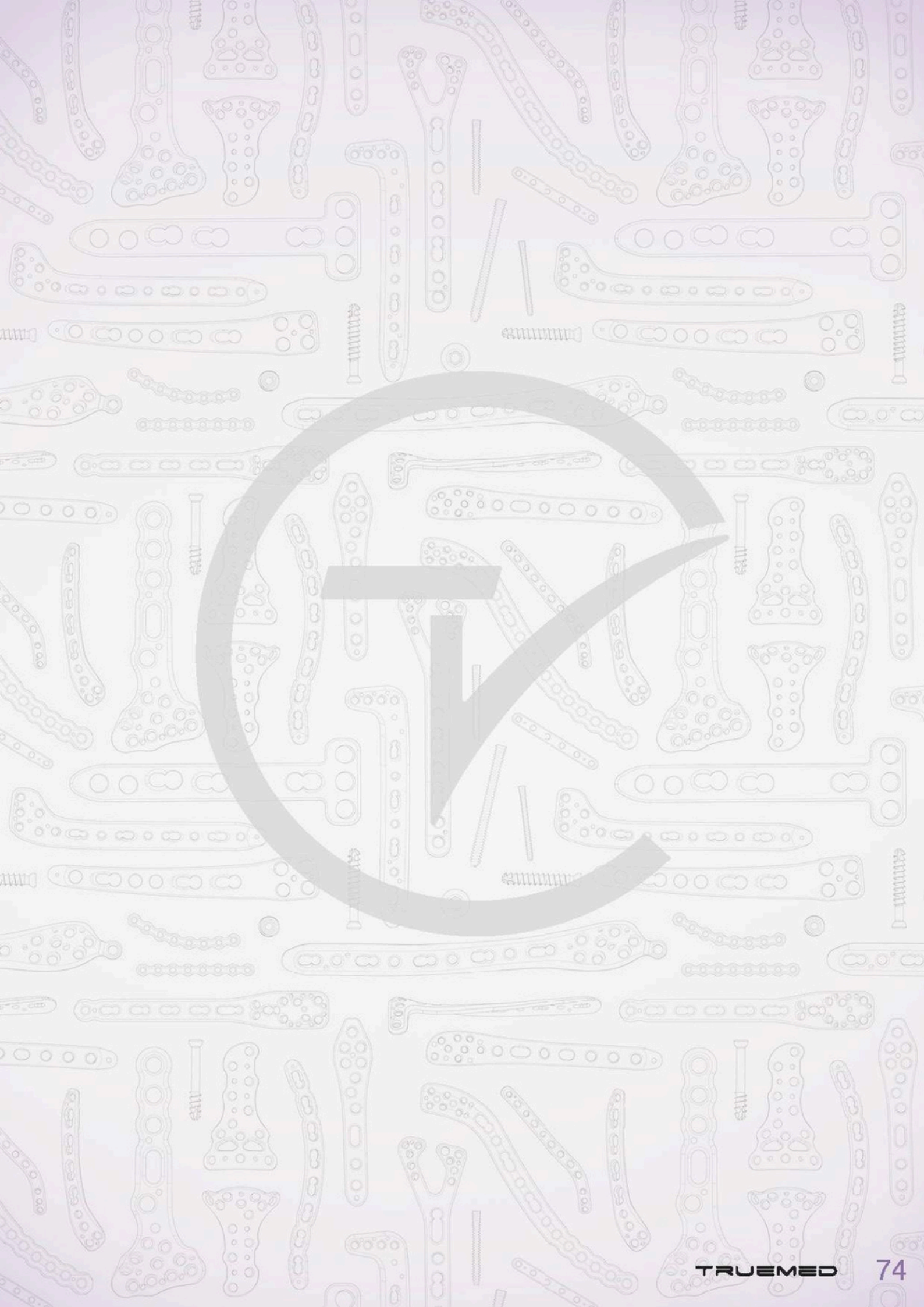


STANDARD : 2,5 Hex

TYPE	Diameter	Size (Length)	Reference Number
Micro	Ø2.4	8-30 mm	601-C0244-XXX
Mini	Ø3.4	16-35 mm	601-N0344-XXX
Standard	Ø4.1	16-60 mm	601-S0414-XXX



Diameter (mm)	2.30	2.70	2.70	3.50	3.50	4.00	4.00	4.50	4.50
Thread Type	cortical	cortical	cortical	cortical	cortical	cancellous	cancellous	cortical	cortical
Head Type	locking	non-locking	locking	non-locking	locking	non-locking	locking	non-locking	locking
Hole Diameter	0	0	0	0	0	0	0	0	0
Thread Type	full	full	full	full	full	full	full	full	full
Drive Type	T8 Torx	T15 Torx	T15 Torx	T15 Torx	T15 Torx	T15 Torx	T15 Torx	3.5 Hex	3.5 Hex
Total Screw Length Range (mm)	8-50	12-40	12-40	12-80	12-80	10-100	10-100	14-70	14-70
Fragment System	Upper Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Lower Extremity	Lower Extremity
Diameter (mm)	6.50	6.50	6.50	6.50	6.50	6.50	4.00	4.00	4.00
Thread Type	cancellous	cancellous	cancellous	cancellous	cancellous	cancellous	cannulated cancellous	cannulated cancellous	cannulated cancellous
Head Type	locking	locking	locking	non-locking	non-locking	non-locking	non-locking	non-locking	non-locking
Hole Diameter	0	0	0	0	0	0	1.3 mm	1.3 mm	1.3 mm
Thread Type	16 mm	32 mm	full	16 mm	32 mm	full	16 mm	32 mm	full
Drive Type	3.5 Hex	3.5 Hex	3.5 Hex	3.5 Hex	3.5 Hex	3.5 Hex	2.5 Hex	2.5 Hex	2.5 Hex
Total Screw Length Range (mm)	30-90	45-90	30-90	30-90	45-90	30-90	10-70	30-70	20-70
Fragment System	Lower Extremity	Lower Extremity	Lower Extremity	Lower Extremity	Lower Extremity	Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity
Diameter (mm)	6.50	6.50	6.50	6.50	4.00	4.00	2.40	3.40	4.10
Thread Type	cannulated cancellous	cannulated cancellous	cannulated cancellous	cannulated cancellous	malleolar	cannulated cortical	cannulated compression	cannulated compression	cannulated compression
Head Type	locking	non-locking	non-locking	non-locking	non-locking	locking	locking	locking	locking
Hole Diameter	2.6 mm	2.6 mm	2.6 mm	2.6 mm	0	1.3 mm	0.9 mm	1.3 mm	1.6 mm
Thread Type	full	16 mm	32 mm	full	32 mm	full	full	full	full
Drive Type	3.5 Hex	3.5 Hex	3.5 Hex	3.5 Hex	3.5 Hex	T15 Torx	1.5 Hex	2.0 Hex	2.5 Hex
Total Screw Length Range (mm)	30-90	30-120	50-120	30-120	30-70	30-95	8-30	16-30	16-50
Fragment System	Lower Extremity	Lower Extremity	Lower Extremity	Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity	Upper-Lower Extremity





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