



DTM TRAUMA

PRODUCTS CATALOG 2022

PLATES & SCREWS



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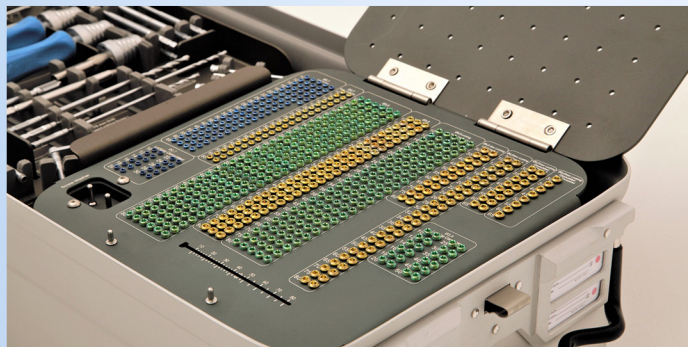
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Introduction

ABOUT US

Deva company has founded in 2013 in Istanbul taking advantage of Turkey's strategic position between three major continents in the heart of the world, the beginning was with a doctor an engineer and an investor using all their experiences to produce the best trauma implants of osteosynthesis.

Although it's kind of new in the market our company was able to grow fast producing high-quality orthopedic products and instruments under DTM brand being one of the best companies in Turkey continuing expanding all over the world, being awarded CE and ISO 13485:2016



Vision – Mission

Our Mission

- To exceed our customers' expectations with innovative and high technology products, bespoke Assurance, Testing, Inspection and Certifications for our operations and supply chain globally 24/7.
- To help our clients make distinctive, lasting, and substantial improvements in their performance and to build a great firm that attracts, develops, excites, and retains exceptional people.
- Together, we apply fresh perspectives, knowledge and capital to anticipate and manage R&D in medical device manufacturing. That's how we create smarter solutions for our products, helping the world rebuild, renew and move forward.

Our Vision

- To be the most trusted partner in health care Technologies specially in orthopedic & dental implants.
- To compete with top companies in technology, quality and service.
- To create Worldwide network of sales with enthusiasm and distributors, physicians, patients with satisfaction.
- Risk-taking is vital for company progress. Companies succeed in business expansion because of determination to move forward despite uncertainty.

SHOULDER



S-Clavicle Locking Plate

Distal Clavicle Locking Plate

Clavicle Hook Locking Plate

Proximal Humerus Locking Plate

LC DCP Humerus Plate

S Clavicle Locking Plate



Ti6Al4V
Eli alloy



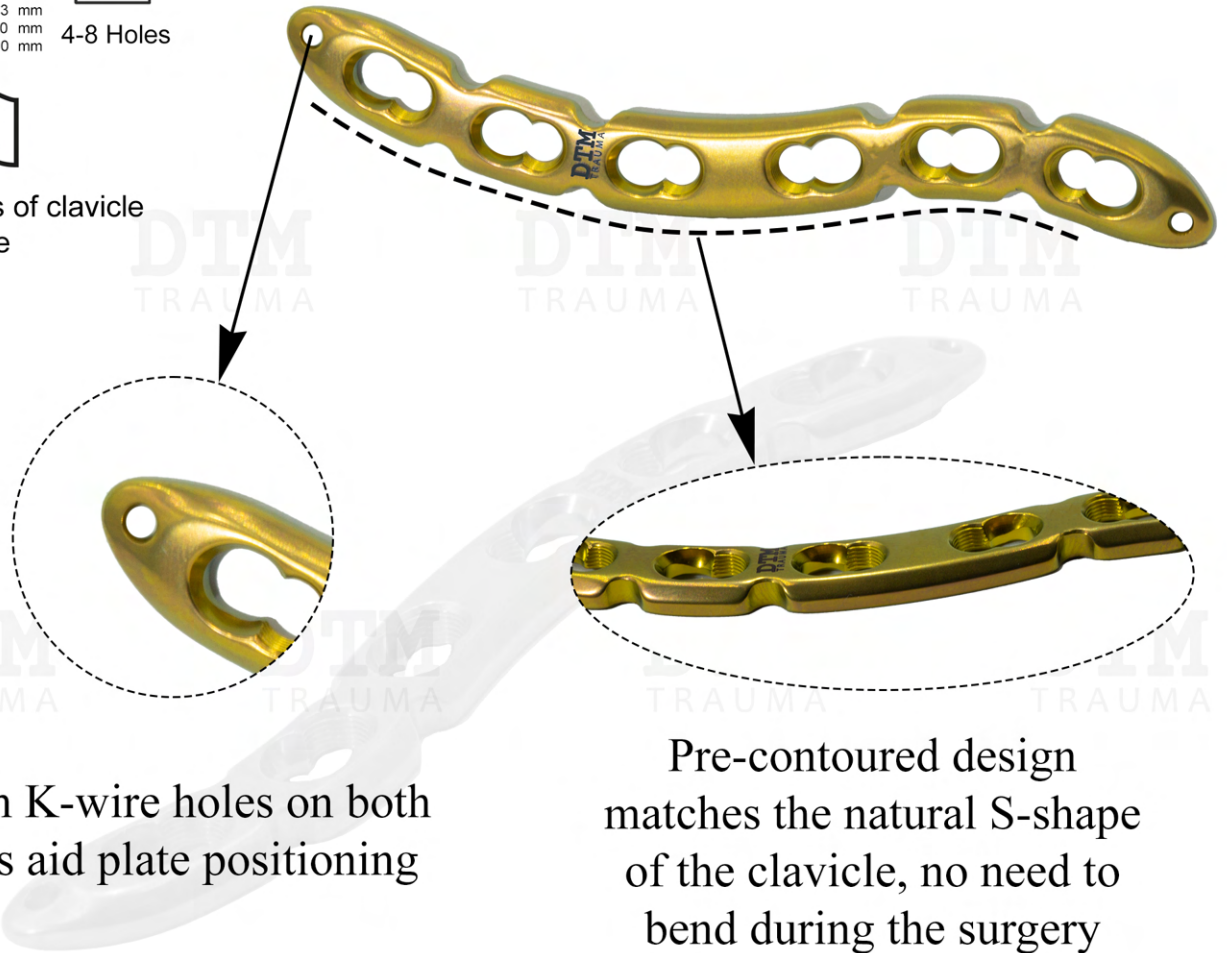
Thickness: 3 mm
P. Width: 10 mm
D. Width: 10 mm



4-8 Holes



Shaft fractures of clavicle
bone



2mm K-wire holes on both
ends aid plate positioning

Pre-contoured design
matches the natural S-shape
of the clavicle, no need to
bend during the surgery

i Screws & Ordering Info



3.5 Cortical Locking Screw



3.5 Cortical Non-Locking Screw



3.5 Cortical Cannulated Screw

Holes	Length (mm)	Right	Left
4	68	D02T.111R104	D02T.111R104
6	95	D02T.111R106	D02T.111R106
8	119	D02T.111R108	D02T.111R108

Distal Clavicle Locking Plate



Ti6Al4V
Eli alloy



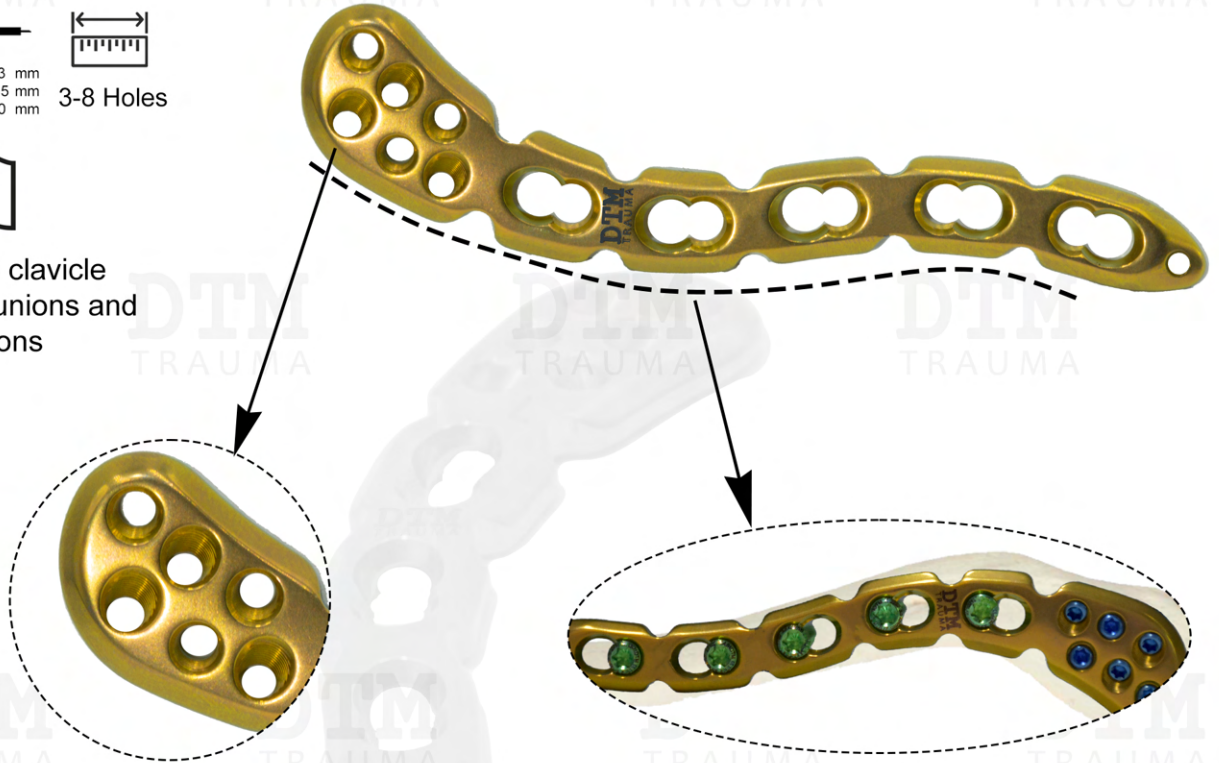
Thickness: 3 mm
P. Width: 16.5 mm
D. Width: 10 mm



3-8 Holes



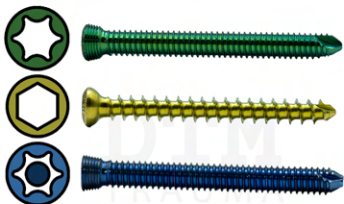
Lateral third clavicle fractures, malunions and nonunions



Multiple distal screw configurations are designed to achieve construct stability

It is designed to anatomically fit the distal clavicle

Screws & Ordering Info



3.5 Cortical Locking Screw
3.5 Cortical Non-Locking Screw
3.5 Cortical Cannulated Screw

Holes	Length (mm)	Right	Left
3	68	D02T.117R103	D02T.117L103
4	82	D02T.117R104	D02T.117L104
5	96	D02T.117R105	D02T.117L105
6	110	D02T.117R106	D02T.117L106
7	124	D02T.117R107	D02T.117L107
8	138	D02T.117R108	D02T.117L108

Clavicle Hook Locking Plate



Ti6Al4V
Eli alloy



Thickness: 3 mm
P. Width: 22 mm
D. Width: 10 mm



3-8 Holes



Fixation for lateral clavicle fractures and acromioclavicular joint injuries



Due to its smooth hook design and rounded plate edges the soft tissue irritation has minimized

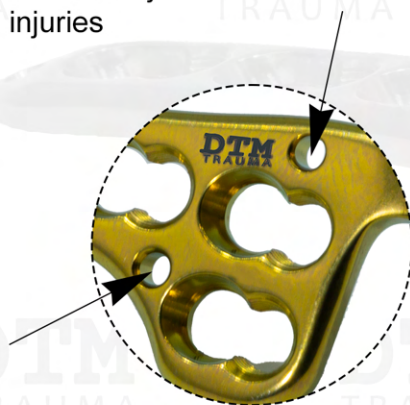
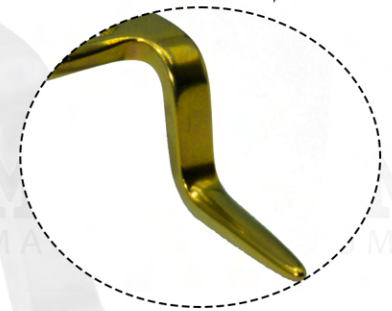
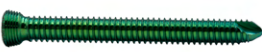


Plate utilizes K-wire and suture holes to verify plate



Hook provides additional support to both lateral clavicle fractures and acromioclavicular joint dislocations

Screws & Ordering Info



3.5 Cortical Locking Screw



3.5 Cortical Non-Locking Screw



3.5 Cortical Cannulated Screw

Holes	Length (mm)	Right	Left
3	66	D02T.116R103	D02T.116L103
4	79	D02T.116R104	D02T.116L104
5	91	D02T.116R105	D02T.116L105
6	104	D02T.116R106	D02T.116L106
7	117	D02T.116R107	D02T.116L107
8	129	D02T.116R108	D02T.116L108

Proximal Humerus Locking Plate



Ti6Al4V
Eli alloy



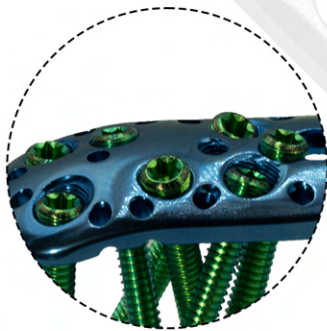
Thickness: 3 mm
P. Width: 20 mm
D. Width: 12 mm



3-13 Holes



Complex fractures, fracture dislocations, osteotomies and nonunions of the proximal humerus

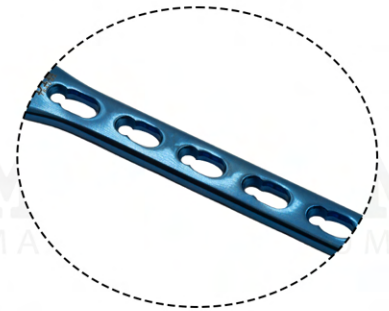


For fixation multiple fractures, plate allows to insert 9 screws for proximal humerus area.

Ten Suture holes around the perimeter of the proximal end including undercuts that facilitates plate positioning

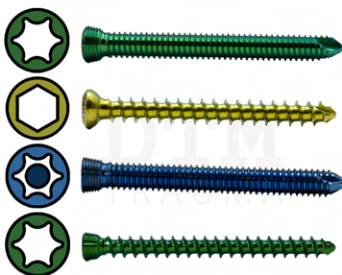
Plates can be used with the LISS Plate technique and aiming instrumentation

In the standard plate distal shaft consists of 3-7 combi holes including one elongated hole that helps in plate positioning



In the long plate distal shaft consists of 7-13 elongated combi holes

Screws & Ordering Info



- 3.5 Cortical Locking Screw
- 3.5 Cortical Non-Locking Screw
- 3.5 Cortical Cannulated Screw
- 4.0 Cancellous Locking Screw

Holes	Length (mm)	Universal
3	90	D02T.136103
4	102	D02T.136104
5	114	D02T.136105
6	126	D02T.136106
7	138	D02T.136107
8	150	D02T.136108
9	162	D02T.136109
10	174	D02T.136110
11	186	D02T.136111
12	198	D02T.136112
13	210	D02T.136113

LC DCP Humerus Plate



Ti6Al4V
Eli alloy



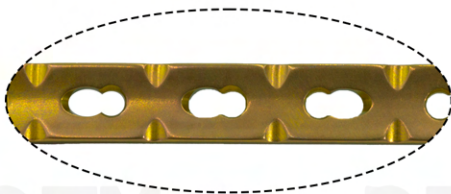
Thickness: 3.5 mm
P. Width: 12 mm
D. Width: 12 mm



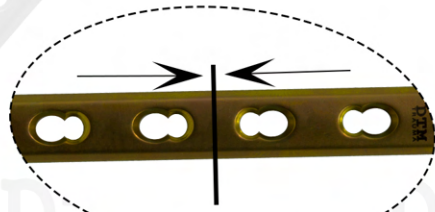
6-10 Holes



Temporary fixation, correction
or stabilization of Humerus



Undercuts of the LC-DCP
limit contact between
plate and bone



A mid-section which is
placed at the position of
fragments to be
compressed

i Screws & Ordering Info



3.5 Cortical Locking Screw



3.5 Cortical Non-Locking Screw



3.5 Cortical Cannulated Screw

Holes	Length (mm)	Universal
6	118	D01T.104111
7	136	D01T.104112
8	154	D01T.104113
9	172	D01T.104114
10	190	D01T.104115

E L B O W



Distal Lateral Humerus Locking Plate

Distal Medial Humerus Locking Plate

Proximal Radius Locking Plate

Olecranon Locking Plate

Distal Lateral Humerus Plate



Ti6Al4V
Eli alloy



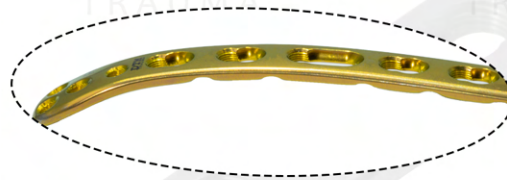
Thickness: 2.6 mm
P. Width: 14.1 mm
D. Width: 11.2 mm



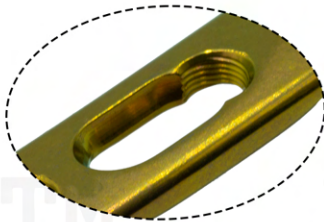
3-9 Holes



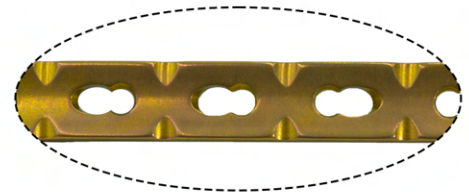
Intra-articular and supracondylar fractures of the distal humerus.



Pre-contoured design for anatomic fit. No need to bend during the surgery



Elongated Combi hole in the neck and shaft facilitate plate adjustment and allow locking or compression options



Undercuts Limit plate-to-bone contact to reduce impairment of blood supply

Screws & Ordering Info



3.5 Cortical Locking Screw



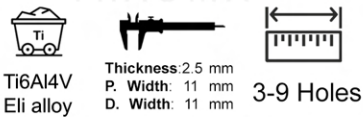
3.5 Cortical Non-Locking Screw



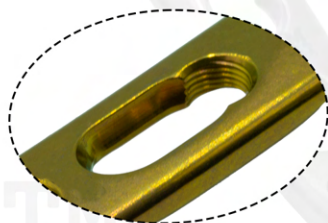
3.5 Cortical Cannulated Screw

Holes	Length (mm)	Right	Left
3	64	D02T.118R103	D02T.118L103
4	77	D02T.118R104	D02T.118L104
5	90	D02T.118R105	D02T.118L105
6	103	D02T.118R106	D02T.118L106
7	116	D02T.118R107	D02T.118L107
8	129	D02T.118R108	D02T.118L108
9	142	D02T.118R109	D02T.118L109

Distal Medial Humerus Plate

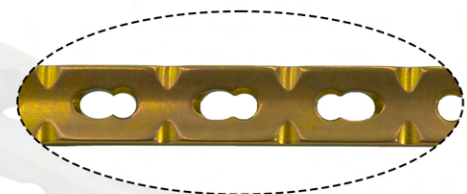


Intra-articular and supracondylar fractures of the distal humerus.



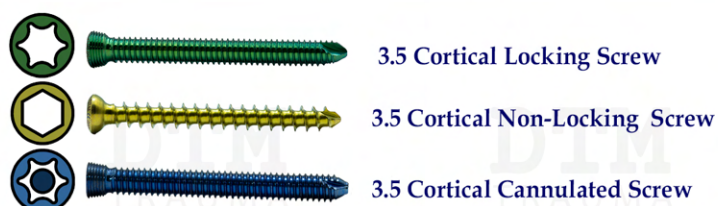
Elongated Combi hole in the neck and shaft facilitate plate adjustment and allow locking or compression options

Pre-contoured design for anatomic fit. No need to bend during the surgery



Undercuts Limit plate-to-bone contact to reduce impairment of blood supply

Screws & Ordering Info

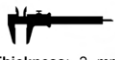


Holes	Length (mm)	Right	Left
3	58	D02T.122R103	D02T.122L103
4	71	D02T.122R104	D02T.122L104
5	84	D02T.122R105	D02T.122L105
6	97	D02T.122R106	D02T.122L106
7	110	D02T.122R107	D02T.122L107
8	123	D02T.122R108	D02T.122L108
9	136	D02T.122R109	D02T.122L109

Proximal Radius Locking Plate



Ti6Al4V
Eli alloy



Thickness: 2 mm
P. Width: 16 mm
D. Width: 7.6 mm



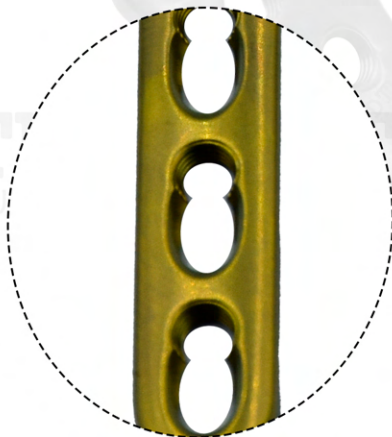
2-4 Holes



Extra-articular and intra-articular fractures of the proximal radius and multi-fragmented radial neck fractures.











Pre-contoured design for anatomic fit. No need to bend during the surgery



Combi holes allow fixation with locking screws in the threaded section for angular stability, and cortex screws in the Dynamic Compression Unit (DCU) section for distraction

Screws & Ordering Info

-   2.4 Cortical Locking Screw
-   2.4 Cortical Non-Locking Screw
-   2.7 Cortical Locking Screw
-   2.7 Cortical Non-Locking Screw

Holes	Length (mm)	Right	Left
2	36	D02T.151R02	D02T.151L02
3	44	D02T.151R03	D02T.151L03
4	53	D02T.151R04	D02T.151L04

Olecranon Locking Plate



Ti6Al4V
Eli alloy



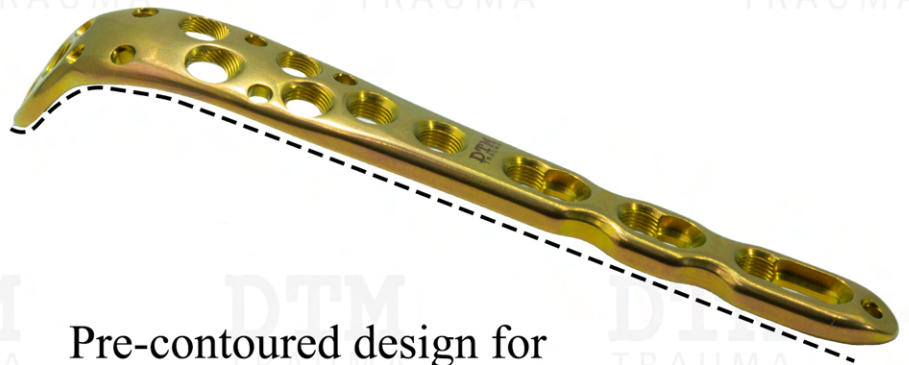
Thickness: 3 mm
P. Width: 13 mm
D. Width: 10 mm



3-8 Holes



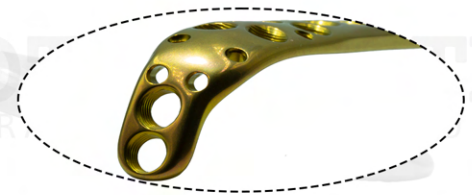
Complex extra- and intra-articular olecranon fractures, pseudoarthrosis of the proximal ulna and Simple olecranon fractures



Pre-contoured design for anatomic fit. No need to bend during the surgery



Elongated Combi hole in the neck and shaft facilitate plate adjustment and allow locking or compression options



The proximal spoon-shaped part of the plate is slightly thinner than the shaft

Screws & Ordering Info



3.5 Cortical Locking Screw



3.5 Cortical Non-Locking Screw



3.5 Cortical Cannulated Screw

Holes	Length (mm)	Right	Left
3	97	D02T.126R103	D02T.126L103
4	110	D02T.126R104	D02T.126L104
5	123	D02T.126R105	D02T.126L105
6	136	D02T.126R106	D02T.126L106
7	149	D02T.126R107	D02T.126L107
8	162	D02T.126R108	D02T.126L108

HAND & WRIST



Locking One Third Tubular Plate

LC DCP Ulna Radius Plate

Distal Radius Volar Plate

Locking One-Third Tubular Plate



Ti6Al4V
Eli alloy



Thickness: 1.5 mm
P. Width: 9.6 mm
D. Width: 9.6 mm



4-12 Holes



Fractures of ulna, radius
and fibula shaft

Low Plate profile and
rounded plate edges minimize
tendon and soft tissue
irritation

Available with combi
holes allowing fixation
with locking screws and
cortex screws

Screws & Ordering Info



3.5 Cortical Locking Screw



3.5 Cortical Non-Locking Screw



3.5 Cortical Cannulated Screw

Holes	Length (mm)	Universal
4	54	D02T.108104
5	66	D02T.108105
6	78	D02T.108106
7	90	D02T.108107
8	102	D02T.108108
9	114	D02T.108109
10	126	D02T.108110
11	138	D02T.108111
12	150	D02T.108112

LC DCP Ulna Radius Plate



Ti6Al4V
Eli alloy



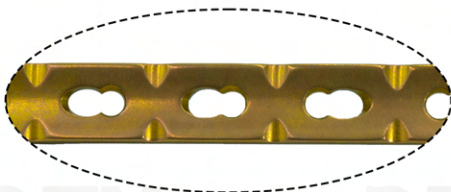
Thickness: 3 mm
P. Width: 11 mm
D. Width: 11 mm



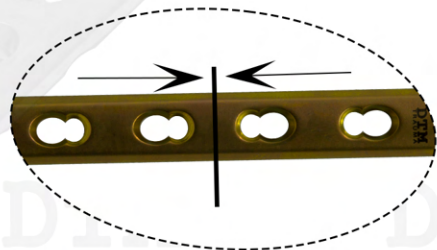
4-14 Holes



Temporary fixation, correction
or stabilization of Ulna and
Radius



Undercuts of the LC-DCP
limit contact between
plate and bone



A mid-section which is
placed at the position of
fragments to be
compressed

Screws & Ordering Info



3.5 Cortical Locking Screw



3.5 Cortical Non-Locking Screw



3.5 Cortical Cannulated Screw

Holes	Length (mm)	Universal
4	61	D02T.102104
5	74	D02T.102105
6	87	D02T.102106
7	100	D02T.102107
8	113	D02T.102108
9	126	D02T.102109
10	139	D02T.102110
12	165	D02T.102112
14	191	D02T.102114

Distal Radius Volar Plate



Ti6Al4V
Eli alloy



Thickness: 2.5 mm
P. Width: 20 mm
D. Width: 8.2 mm



3-5 Holes

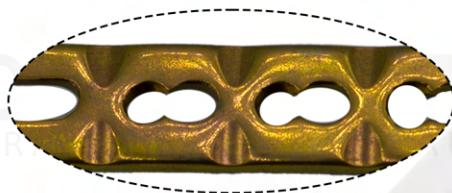


Fixation of complex intra- and extra-articular fractures and osteotomies of the distal radius and other small bones



2mm K-Wire holes for temporary plate fixation

Elongated combi hole to help in plate positioning

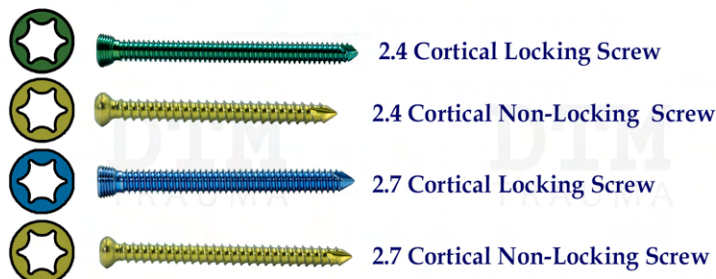


Undercuts Limit plate-to-bone contact to reduce impairment of blood supply



Wide window allows inspection of fracture lines and plate fine contouring.

Screws & Ordering Info



STANDARD

Holes	Length (mm)	Right	Left
3	57	D02T.150R03	D02T.150L03
4	65	D02T.150R04	D02T.150L04
5	73	D02T.150R05	D02T.150L05

WIDE WINDOW

Holes	Length (mm)	Right	Left
3	57	D02T.153R03	D02T.153L03
4	65	D02T.153R04	D02T.153L04
5	73	D02T.153R05	D02T.153L05

ANKLE & FOOT



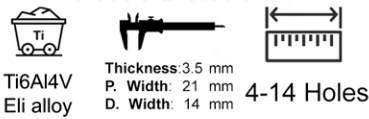
Medial Distal Tibia Plate

Anterolateral Distal Tibia Plate

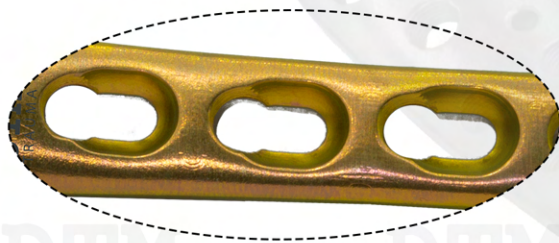
Lateral Distal Fibula Plate

Calcaneal Plate

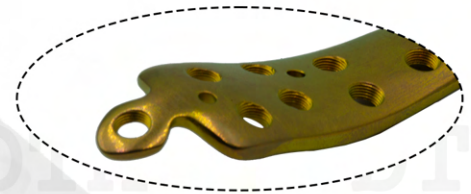
Medial Distal Tibia Locking Plate



Fixation of intra- and extra-articular fractures and osteotomies of the distal tibia



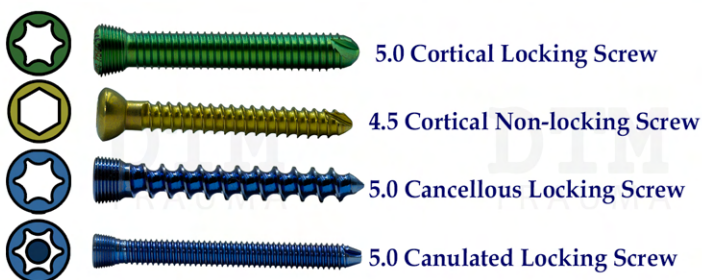
Elongated holes in shaft aid in initial plate positioning



Distal tab for optional medial malleolus screw accepts 3.5 mm locking, 3.5 mm cortex, 4.0 mm cortex

Plates can be used with the LISS Plate technique and aiming instrumentation

Screws & Ordering Info



Holes	Length (mm)	Right	Left
4	126	D01T.164R04	D01T.164L04
6	158	D01T.164R06	D01T.164L06
8	190	D01T.164R08	D01T.164L08
10	222	D01T.164R10	D01T.164L10
12	254	D01T.164R12	D01T.164L12
14	286	D01T.164R14	D01T.164L14

Anterolateral Distal Tibia Locking Plate



Ti6Al4V
Eli alloy



Thickness: 3.7 mm
P. Width: 27 mm
D. Width: 12.4 mm



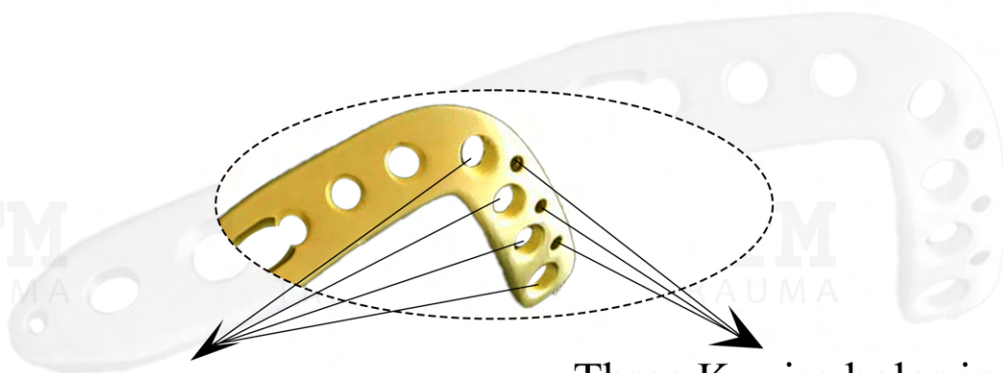
4-8 Holes



Extra-articular and
intra-articular distal tibia
fractures







60° twist in shaft is contoured for
the distal tibia anatomy



Four distal head holes angle 7°
inferiorly to capture the posterior
malleolus

Three K-wire holes in the head
parallel to the joint accept 2.0 mm
K-wires to temporarily fix the plate
to the distal tibia

Screws & Ordering Info

-  5.0 Cortical Locking Screw
-  4.5 Cortical Non-locking Screw
-  5.0 Cancellous Locking Screw
-  5.0 Canulated Locking Screw

Holes	Length (mm)	Right	Left
4	95	D01T.191R104	D01T.191L104
6	125	D01T.191R106	D01T.191L106
8	155	D01T.191R108	D01T.191L108

Lateral Distal Fibula Locking Plate






 Ti6Al4V
Eli alloy

 Thickness: 3.7 mm

 P. Width: 27 mm

 D. Width: 12.4 mm

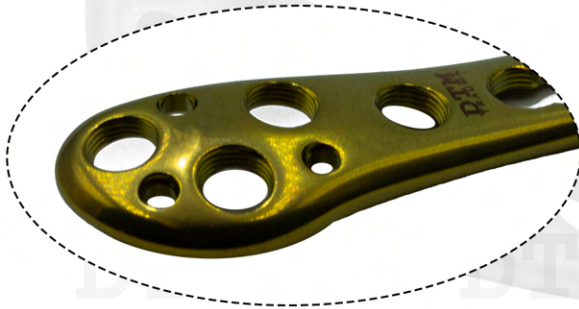
 4-8 Holes



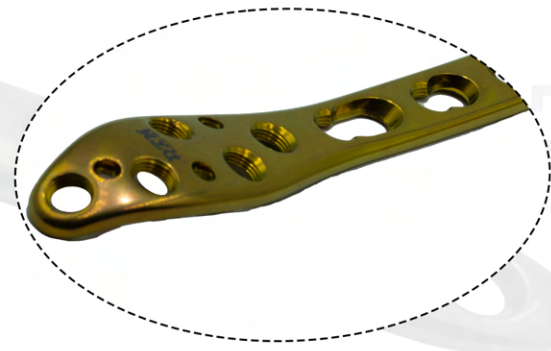
Extra-articular and intra-articular distal tibia fractures



Four K-wire holes in the head accept 2.0 mm Kirschner wires

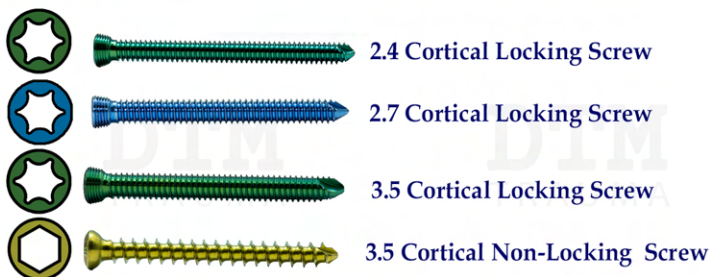


The holes in the head accept 2.7mm screws in standard type and 3.5mm screws in the second type



Universal plate available which can be used on both sides

Screws & Ordering Info

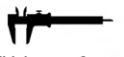


Holes	Length (mm)	Right	Left
2	61	D01T.132R102	D01T.132L102
3	74	D01T.132R103	D01T.132L103
4	87	D01T.132R104	D01T.132L104
5	100	D01T.132R105	D01T.132L105
6	113	D01T.132R106	D01T.132L106
7	126	D01T.132R107	D01T.132L107
8	139	D01T.132R108	D01T.132L108
9	152	D01T.132R109	D01T.132L109

Calcaneal Locking Plate



Ti6Al4V
Eli alloy



Thickness: 2 mm
P. Width: 15.4 mm
D. Width: 27.4 mm



S-M-L

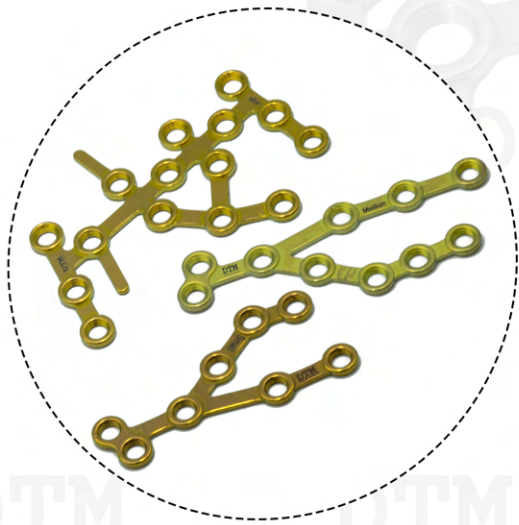


Fractures and osteotomies of the calcaneus including, extra-articular, intra-articular, joint depression and severely comminuted fractures



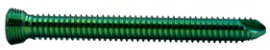
Has an anatomical shape corresponding to the anatomy of the calcaneus

Large number of holes address multiple fracture patterns



It is available in three different sizes (Small, Medium, Large)

Screws & Ordering Info



3.5 Cortical Locking Screw



4.0 Cancellous locking Screw

Holes	Length (mm)	Right	Left
Small	60	D01T.161RS	D01T.161LS
Medium	74	D01T.161RM	D01T.161LM
Large	80	D01T.161RL	D01T.161LL

FEMUR & TIBIA



Proximal Femur Locking Plate
Distal Femur Locking Plate
LC DCP 4.5mm Broad
Femur Locking Plate
Proximal Lateral Tibia Plate
LC DCP 4.5mm Narrow
Tibia Locking Plate
T Buttress Locking Plate
L Buttress Locking Plate
T Locking Plate

Proximal Femur Locking Plate



Ti6Al4V
Eli alloy



Thickness: 6.2 mm
P. Width: 29.4 mm
D. Width: 17.6 mm

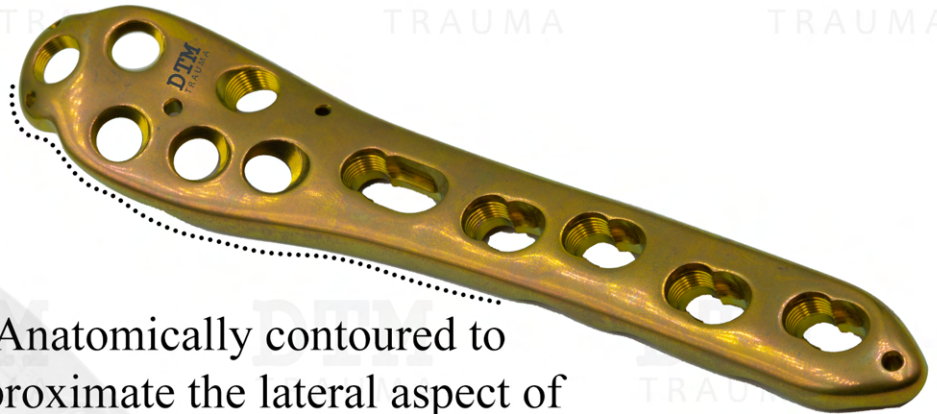


3-12 Holes



Repairing multifragmenty fractures, malunions, periprosthetic fractures and osteotomies of proximal femur

Anatomically contoured to approximate the lateral aspect of the proximal femur



Elongated Combi hole in the neck and shaft facilitate plate adjustment and allow locking or compression options



Proximal head accepts 6.5 mm cannulated locking screw

Plates can be used with the LISS Plate technique and aiming instrumentation

Screws & Ordering Info

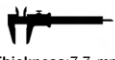


Holes	Length (mm)	Right	Left
3	120	D01T.171R03	D01T.171L03
4	138	D01T.171R04	D01T.171L04
5	156	D01T.171R05	D01T.171L05
6	174	D01T.171R06	D01T.171L06
7	192	D01T.171R07	D01T.171L07
8	210	D01T.171R08	D01T.171L08
9	228	D01T.171R09	D01T.171L09
10	246	D01T.171R10	D01T.171L10
11	264	D01T.171R11	D01T.171L11
12	282	D01T.171R12	D01T.171L12

Distal Femur Locking Plate



Ti6Al4V
Eli alloy



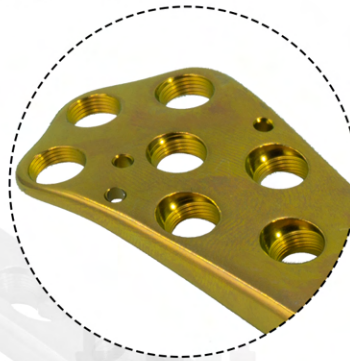
Thickness: 7.7 mm
P. Width: 37 mm
D. Width: 15.5 mm



5-13 Holes



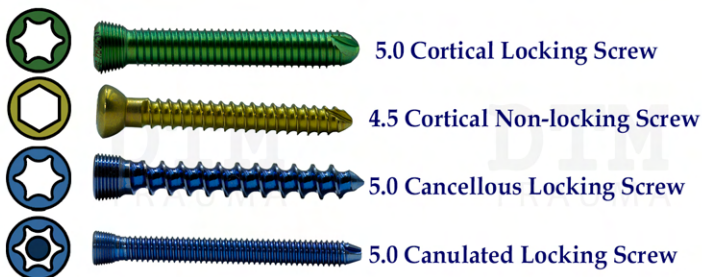
Fractures in normal or osteopenic bone; nonunions and malunions; and osteotomies of the femur



Plates can be used with the LISS Plate technique and aiming instrumentation

Kirschner wire holes accept 2.0 mm Kirschner wires to temporarily fix the plate

Screws & Ordering Info



Holes	Length (mm)	Right	Left
5	192	D01T.144R105	D01T.144L105
6	217	D01T.144R106	D01T.144L106
7	242	D01T.144R107	D01T.144L107
8	267	D01T.144R108	D01T.144L108
9	292	D01T.144R109	D01T.144L109
10	317	D01T.144R110	D01T.144L110
11	342	D01T.144R111	D01T.144L111
12	367	D01T.144R112	D01T.144L112
13	392	D01T.144R113	D01T.144L113

LC DCP Broad Femur Locking Plate



Ti6Al4V
Eli alloy



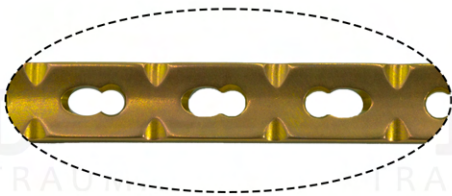
Thickness: 5.5 mm
P. Width: 17.3 mm
D. Width: 17.3 mm



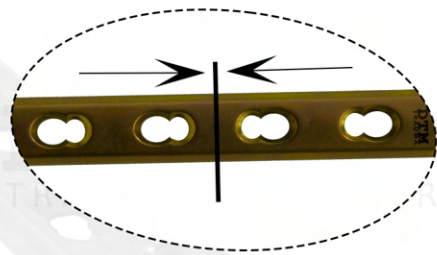
4-15 Holes



Fixation of various long bones, such as the humerus & femur

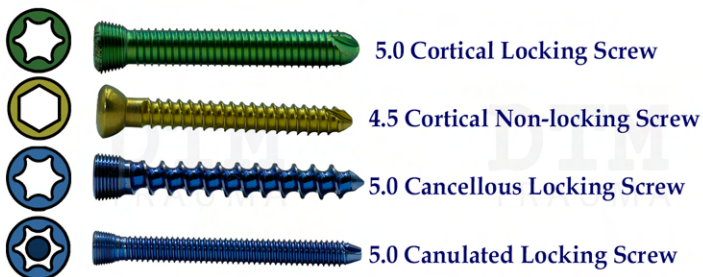


Undercuts of the LC-DCP limit contact between plate and bone



A mid-section which is placed at the position of fragments to be compressed

Screws & Ordering Info



Holes	Length (mm)	Universal
4	85	D01T.102104
5	103	D01T.102105
6	121	D01T.102106
7	139	D01T.102107
8	157	D01T.102108
9	175	D01T.102109
10	193	D01T.102110
11	211	D01T.102111
12	229	D01T.102112
13	247	D01T.102113
14	265	D01T.102114
15	283	D01T.102115

Proximal Lateral Tibia Locking Plate



Ti6Al4V
Eli alloy



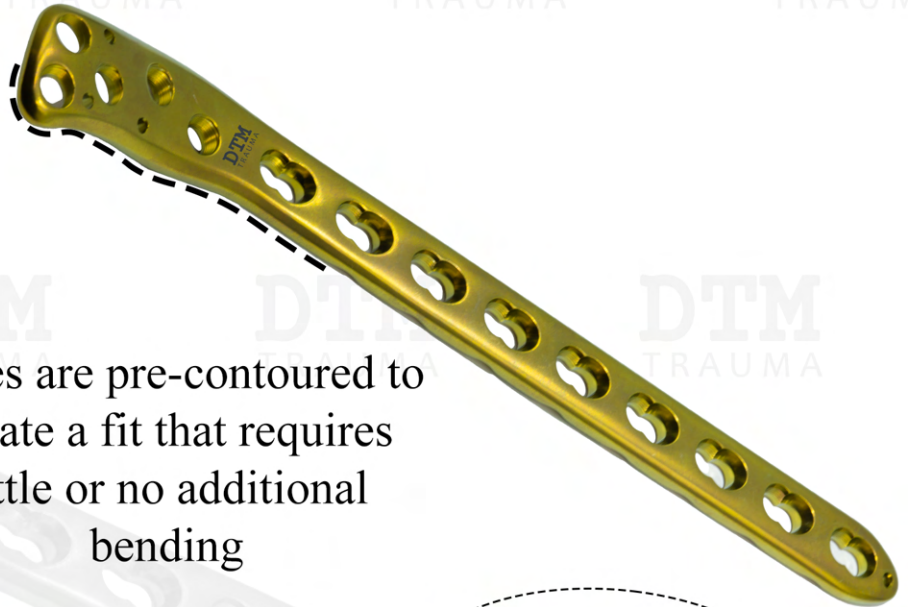
Thickness: 3.4 mm
P. Width: 23 mm
D. Width: 17.3 mm



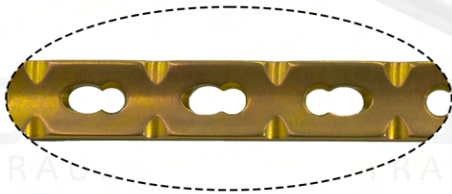
5-15 Holes



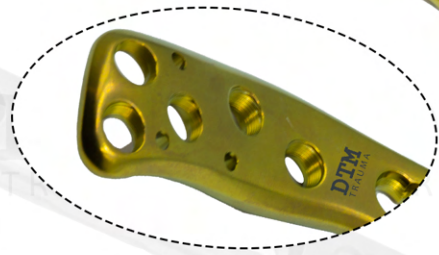
Stabilization of fractures of
the proximal tibia



Plates are pre-contoured to
create a fit that requires
little or no additional
bending

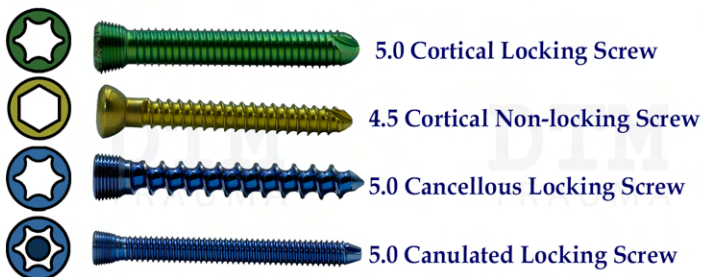


Undercuts for reduced
vascular damage



Three 2.0 mm holes for
preliminary fixation with
Kirschner wires, or meniscal
repair with sutures

Screws & Ordering Info



Holes	Length (mm)	Right	Left
5	141	D01T.157R105	D01T.157L105
7	175	D01T.157R107	D01T.157L107
9	209	D01T.157R109	D01T.157L109
11	243	D01T.157R111	D01T.157L111
13	277	D01T.157R113	D01T.157L113
15	311	D01T.157R115	D01T.157L115

LC DCP Narrow Tibia Locking Plate



Ti6Al4V
Eli alloy



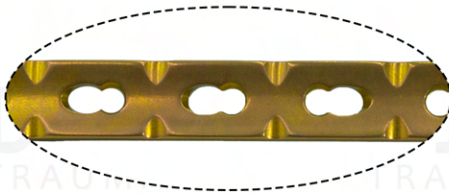
Thickness: 4.6 mm
P. Width: 14 mm
D. Width: 14 mm



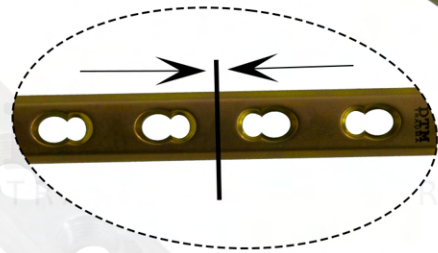
4-16 Holes



Fixation of various long bones, such as the tibia

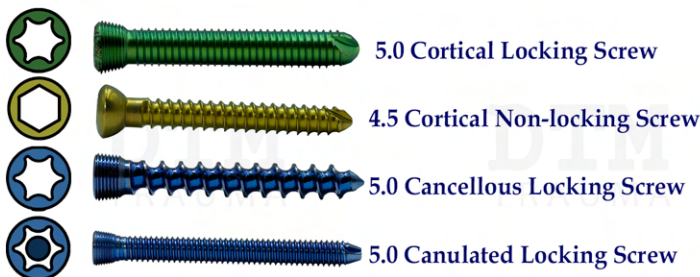


Undercuts of the LC-DCP limit contact between plate and bone



A mid-section which is placed at the position of fragments to be compressed

i Screws & Ordering Info



Holes	Length (mm)	Universal
4	85	D01T.107104
5	103	D01T.107105
6	121	D01T.107106
7	139	D01T.107107
8	157	D01T.107108
9	175	D01T.107109
10	193	D01T.107110
11	211	D01T.107111
12	229	D01T.107112
13	247	D01T.107113
14	265	D01T.107114
15	283	D01T.107115
16	301	D01T.107116

T Buttress Locking Plate



Ti6Al4V
Eli alloy



Thickness: 2.5 mm
P. Width: 34 mm
D. Width: 15 mm



3-9 Holes



Used to rigidly hold in place fractures at the end of long bones, especially at the knee



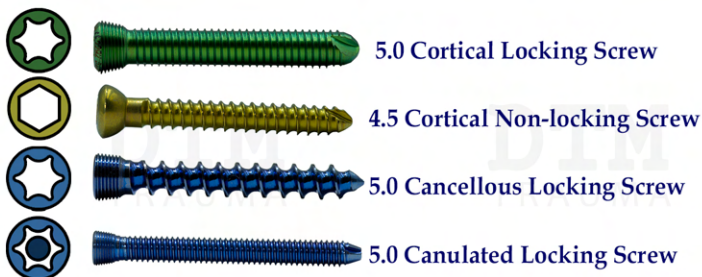
Elongated Combi hole in the neck and shaft facilitate plate adjustment and allow locking or compression options



Plate is broadened and carefully contoured at the joint end of the plate.

It is Ideal to buttress small metaphyseal fragment with the diaphysis

Screws & Ordering Info



Holes	Length (mm)	Universal
3	90	D01T.140103
4	106	D01T.140104
5	122	D01T.140105
6	138	D01T.140106
7	154	D01T.140107
8	170	D01T.140108
9	186	D01T.140109

L Buttress Locking Plate



Ti6Al4V
Eli alloy



Thickness: 3 mm
P. Width: 33 mm
D. Width: 15 mm



3-8 Holes



Used to rigidly hold in place fractures at the end of long bones, especially at the knee



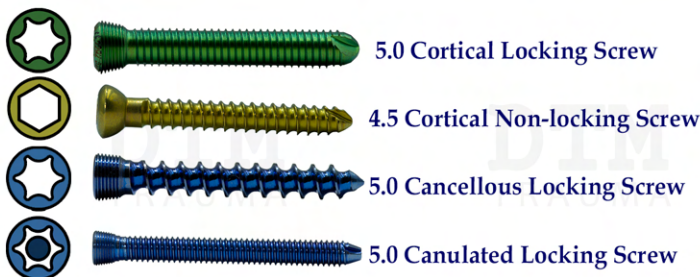
Elongated Combi hole in the neck and shaft facilitate plate adjustment and allow locking or compression options



Plate is broadened and carefully contoured at the joint end of the plate.

It is Ideal to buttress small metaphyseal fragment with the diaphysis

Screws & Ordering Info



Holes	Length (mm)	Right	Left
3	76	D01T.141R103	D01T.141L103
4	92	D01T.141R104	D01T.141L104
5	108	D01T.141R105	D01T.141L105
6	124	D01T.141R106	D01T.141L106
7	140	D01T.141R107	D01T.141L107
8	156	D01T.141R108	D01T.141L108

T Locking Plate



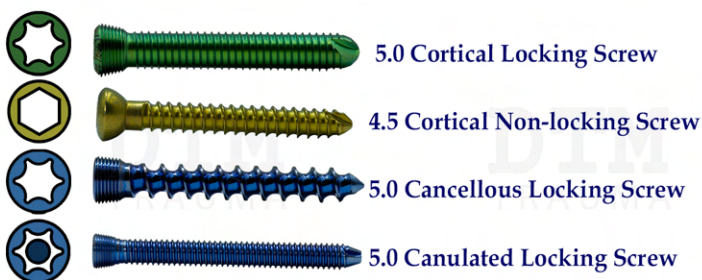
Treatment of physeal fractures of the proximal tibia



Low profile and rounded edges minimize soft tissue irritation

Combi holes allow fixation with locking screws in the threaded section for angular stability, and cortex screws in the Dynamic Compression Unit (DCU) section for distraction

Screws & Ordering Info



Holes	Length (mm)	Universal
3	67	D01T.139103
4	83	D01T.139104
5	99	D01T.139105
6	115	D01T.139106
7	131	D01T.139107
8	147	D01T.139108
9	163	D01T.139109

P E L V I S



Curved Reconstruction Locking Plate

Reconstruction Straight Locking Plate

Curved Reconstruction Locking Plate



Ti6Al4V
Eli alloy



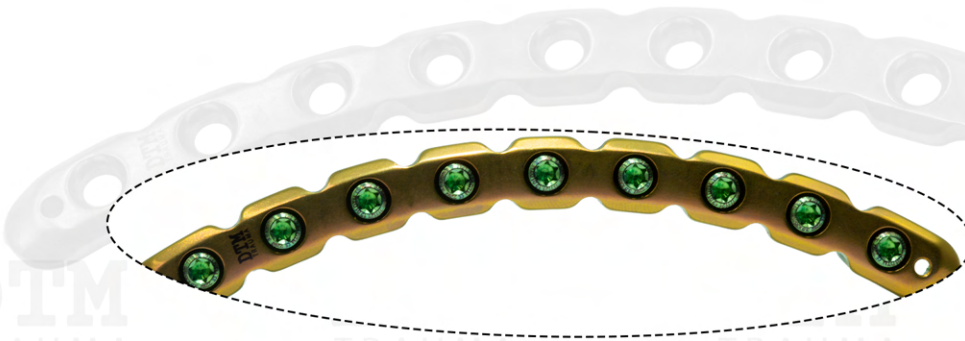
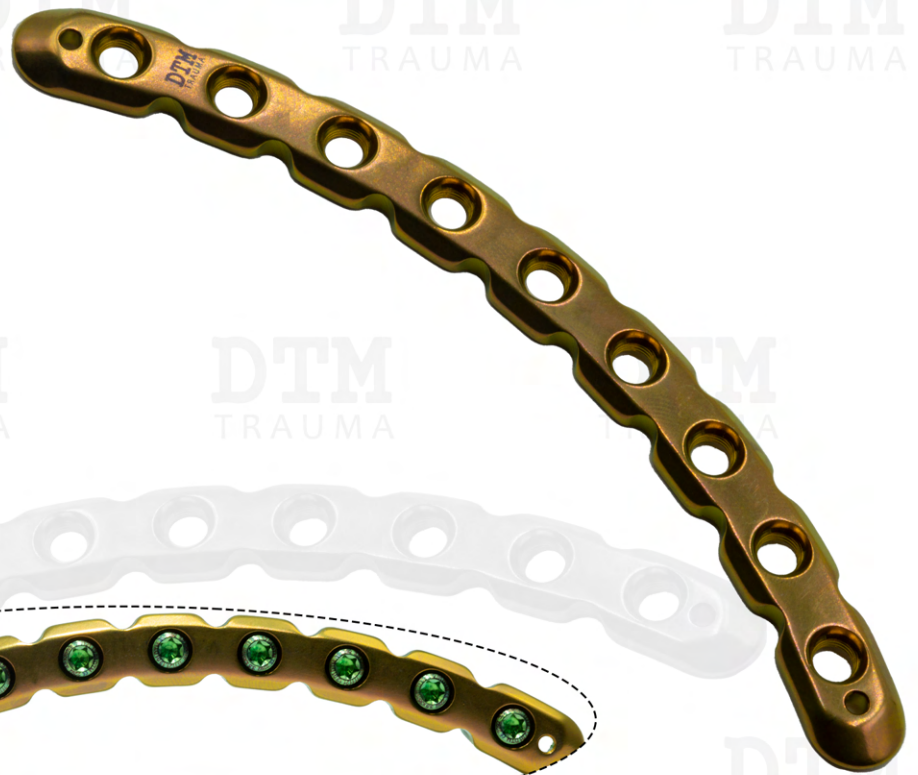
Thickness: 3.5 mm
P. Width: 10 mm
D. Width: 10 mm



4-14 Holes



Temporary fixation, correction
or stabilization of bones in
the pelvis



Low profile and rounded
edges minimize soft tissue
irritation

Screws & Ordering Info



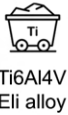
3.5 Cortical Locking Screw



4.0 Cancellous locking Screw

Holes	Length (mm)	Universal
4	59	D07T.109104
5	71	D07T.109105
6	82	D07T.109106
7	93	D07T.109107
8	104	D07T.109108
9	115	D07T.109109
10	125	D07T.109110
11	135	D07T.109111
12	144	D07T.109112
13	153	D07T.109113
14	161	D07T.109114

Reconstruction Straight Locking Plate



Ti6Al4V
Eli alloy



Thickness: 2.5 mm
P. Width: 10 mm
D. Width: 10 mm

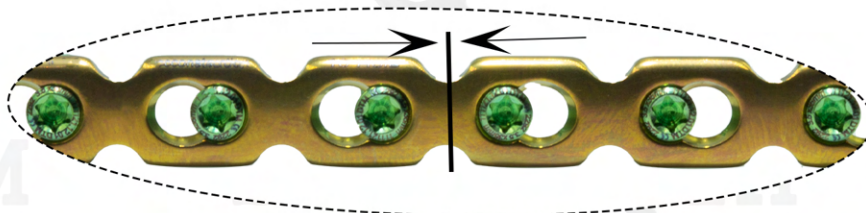


4-14 Holes



Temporary fixation, correction or stabilization of bones in the pelvis

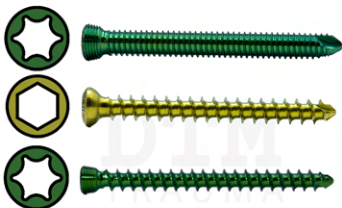
Low profile and rounded edges minimize soft tissue irritation



Two types of the plate are available
3.5 mm
4.5 mm

A mid-section which is placed at the position of fragments to be compressed

Screws & Ordering Info



3.5 Cortical Locking Screw
3.5 Cortical Non-Locking Screw
4.0 Cancellous locking Screw

Holes	Length (mm)	Universal
4	57	D01T.17604
5	72	D01T.17605
6	86	D01T.17606
7	101	D01T.17607
8	115	D01T.17608
9	130	D01T.17609
10	144	D01T.17610
11	159	D01T.17611
12	173	D01T.17612
13	188	D01T.17613
14	202	D01T.17614

H I P



DCS LOCKING PLATE

DHS LOCKING PLATE

TM

TRAUMA

DCS Locking Plate



Ti6Al4V
Eli alloy



Thickness: 6.2 mm
P. Width: 16.5 mm
D. Width: 16.5 mm



3-10 Holes



Supracondylar and
intercondylar fractures.



DCS Plates:
DYNAMIC CONDYLAR SCREW
Plates

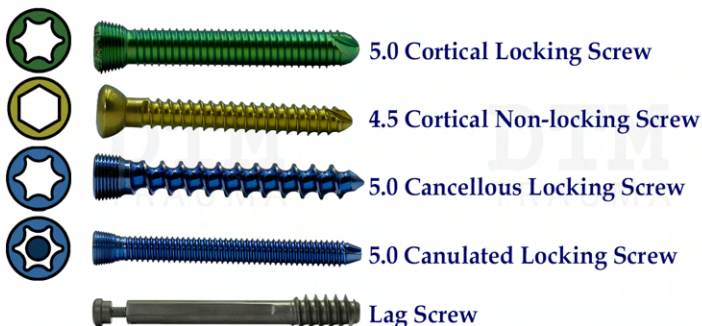
Undercuts: For reduced vascular
damage

Low-profile design which reduces the
risk of irritation



The addition of a lag screw, across
the fracture and through the plate,
enhances stability

Screws & Ordering Info

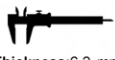


Holes	Length (mm)	Universal
3	75.3	D01T.18703
4	91.2	D01T.18704
5	107.1	D01T.18705
6	123	D01T.18706
7	138.9	D01T.18707
8	154.8	D01T.18708
9	170.7	D01T.18709
10	186.5	D01T.18710

DHS Locking Plate



Ti6Al4V
Eli alloy



Thickness: 6.2 mm
P. Width: 19.2 mm
D. Width: 19.2 mm



3-14 Holes



Trochanteric and
intertrochanteric fracture



Barrel angle 130°

DHS Plates:
DYNAMIC HIP SCREW Plates

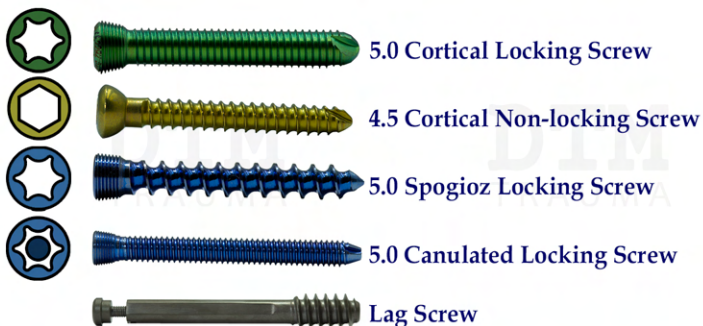
Undercuts: For reduced vascular
damage

Low-profile design which reduces the
risk of irritation



The addition of a lag screw, across
the fracture and through the plate,
enhances stability

Screws & Ordering Info



Holes	Length (mm)	Universal
3	106	D01T.18503
4	124	D01T.18504
5	141	D01T.18505
6	158	D01T.18506
7	176	D01T.18507
8	193	D01T.18508
10	228	D01T.18510
14	297	D01T.18509

CABLE PLATE SYSTEM



Proximal Femur Hook
Cable Locking Plate

Distal Lateral Femur Cable
Locking Plate

Femur Cable Locking Plate

Proximal Femur Cable Hook Locking Plate



Ti6Al4V
Eli alloy



Thickness: 6.5 mm
P. Width: 22 mm
D. Width: 18.5 mm



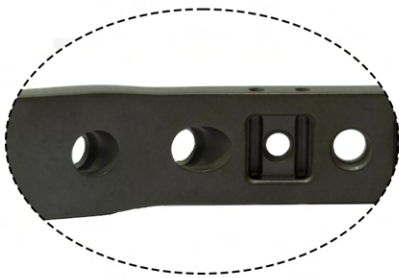
6-11 Holes



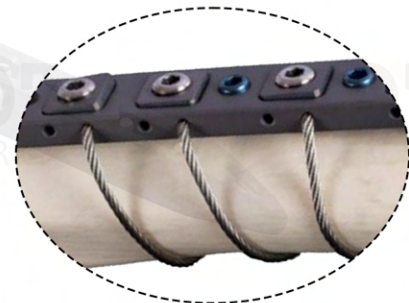
The complex fractures, fracture dislocations, osteotomies and nonunions of the femur

Two proximal hooks engage the superior tip of the greater trochanter

Anatomically pre-contoured to approximate the lateral aspect of the proximal femur



45mm Trochanteric Grip Plate



Holes on the both sides of the plate accept 2.0 m K-wire.


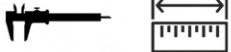
The highest level of compression is provided by this plate through the plate itself and the cable system

Screws & Ordering Info



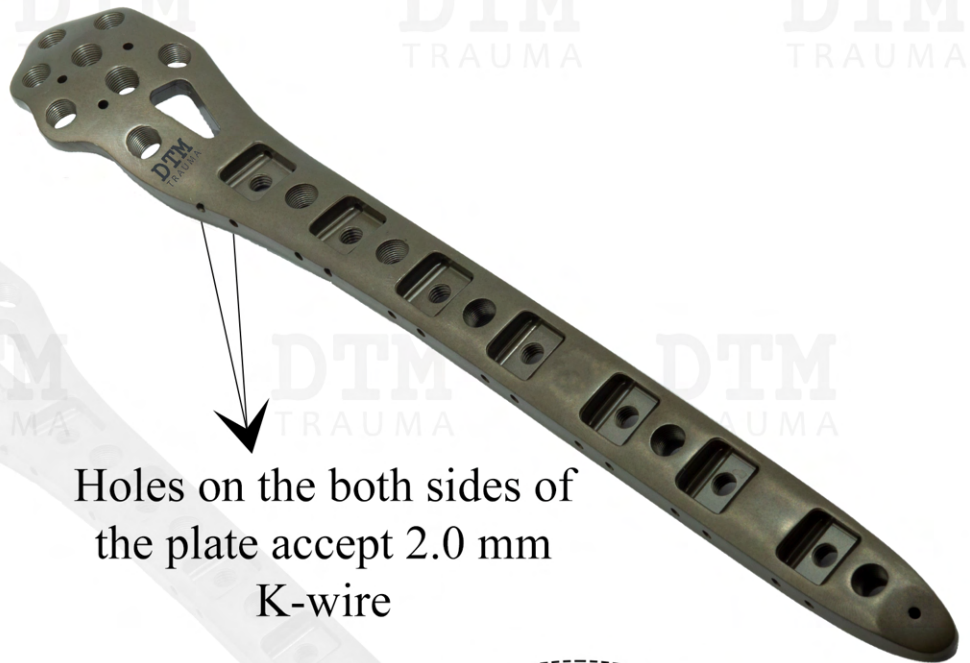
Holes	Length (mm)	Right	Left
6	180	D01T.181R180	D01T.181L180
7	213	D01T.181R213	D01T.181L213
8	233	D01T.181R233	D01T.181L233
9	265	D01T.181R265	D01T.181L265
11	285	D01T.181R285	D01T.181L285

Distal Lateral Femur Cable Locking Plate

 **Ti6Al4V**
Eli alloy
 **Thickness: 6.3 mm**
P. Width: 31.2 mm
D. Width: 15.6 mm **3-13 Holes**



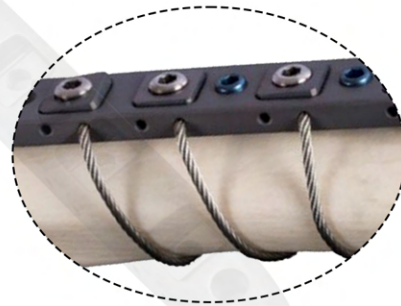
Buttressing multifragmentary distal femur fractures



Holes on the both sides of the plate accept 2.0 mm K-wire

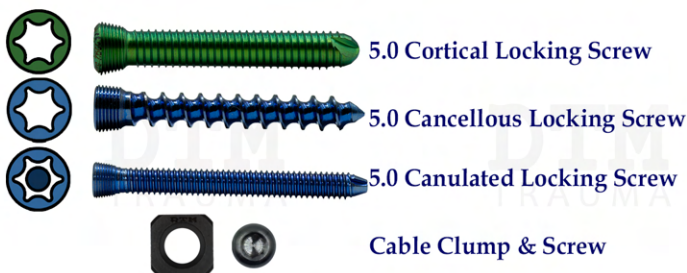


8 Holes and 3 K-wire holes on the distal head of the plate



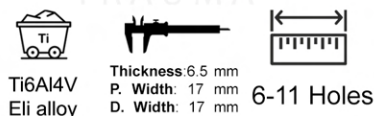
The highest level of compression is provided by this plate through the plate itself and the cable system

Screws & Ordering Info



Holes	Length (mm)	Right	Left
3	119	D02T.191R03	D02T.191L03
4	139	D02T.191R04	D02T.191L04
5	159	D02T.191R05	D02T.191L05
6	179	D02T.191R06	D02T.191L06
7	199	D02T.191R07	D02T.191L07
8	219	D02T.191R08	D02T.191L08
9	239	D02T.191R09	D02T.191L09
10	259	D02T.191R10	D02T.191L10
11	279	D02T.191R11	D02T.191L11
12	299	D02T.191R12	D02T.191L12
13	319	D02T.191R13	D02T.191L13

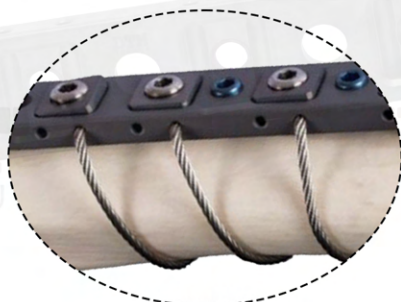
Femur Cable Locking Plate



Femoral shaft fractures



Holes on the both sides of the plate accept 2.0 mm K-wire



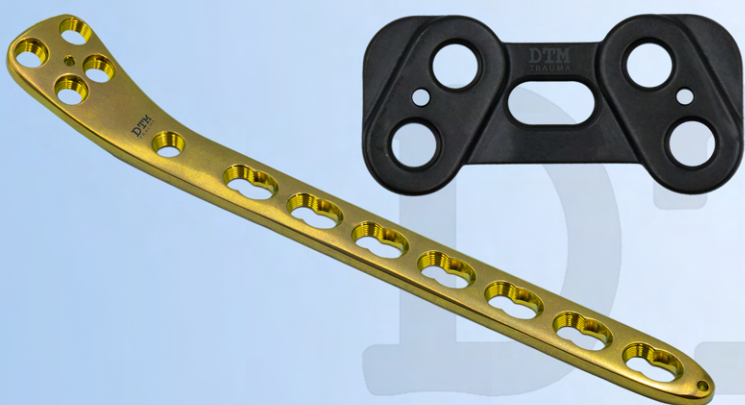
The highest level of compression is provided by this plate through the plate itself and the cable system

i Screws & Ordering Info



Holes	Length (mm)	Universal
6	158	D01T.178106
7	183	D01T.178107
8	208	D01T.178108
9	233	D01T.178109
10	258	D01T.178110
11	283	D01T.178111

OSTEOTOMY

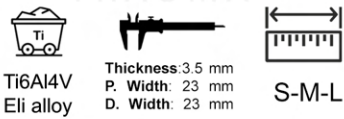


Tibia Osteotomy Locking
Plate

Femur Osteotomy Locking
Plate

DTM
TRAUMA

Tibia Osteotomy Locking Plate



Proximal tibia diseases including osteotomies, bone and joint deformities, fractures and malalignment

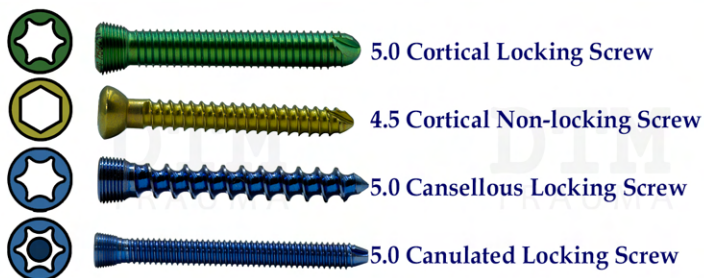


Holes on the both sides of the plate accept 2.0 mm K-wire

Pre-contoured design for anatomic fit, minimizing soft tissue irritation



i Screws & Ordering Info



Holes	Length (mm)	Universal
Small	44	D01.1833
Medium	48	D01.1834
Large	52	D01.1835

Femur Osteotomy Locking Plate



Ti6Al4V
Eli alloy



Thickness: 4 mm
P. Width: 23 mm
D. Width: 14 mm



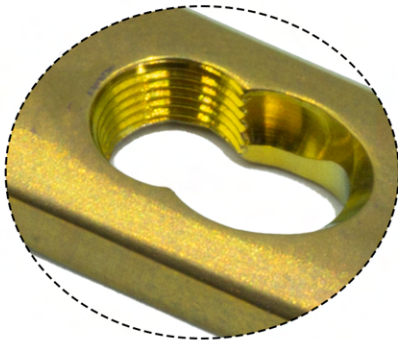
4-8 Holes



Buttressing multifragmentary
distal femur fractures







Pre-contoured design for
anatomic fit, minimizing
soft tissue irritation



Combi holes allow fixation with locking
screws in the threaded section for angular
stability, and cortex screws in the Dynamic
Compression Unit (DCU) section for
distraction

Screws & Ordering Info

-  5.0 Cortical Locking Screw
-  4.5 Cortical Non-locking Screw
-  5.0 Cancellous Locking Screw
-  5.0 Canulated Locking Screw

Holes	Length (mm)	Right	Left
4	110	D01T.155R104	D01T.155L104
6	142	D01T.155R106	D01T.155L106
8	174	D01T.155R108	D01T.155L108

PEDIATRIC



Eight Plate

3.5 mm Pediatric Plate

5.0 mm Pediatric Plate

Eight Plate



Ti6Al4V
Eli alloy



Thickness: 1.5 mm
P. Width: 10 mm
D. Width: 10 mm



12-18



Gradual correction of the angled deformities to upper and lower extremities during the adolescence and infant periods

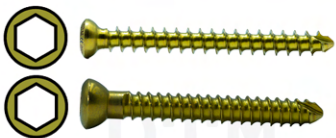


Low profile plates



K-wire holes on the center and both end of the plate

Screws & Ordering Info

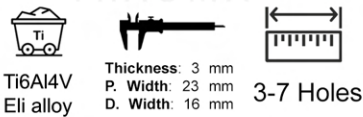


3.5 Cortical Non-Locking Screw

4.5 Cortical Non-Locking Screw

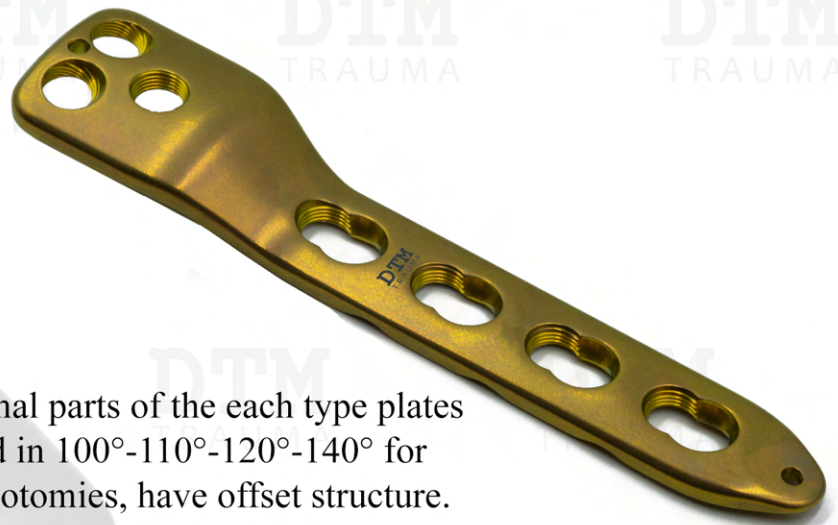
Boy X	Boy L (mm)	Universal
12	28	DO2T.14012
14	30	DO2T.14014
16	32	DO2T.14016
18	34	DO2T.14018

3.5 mm / 5.0 mm Pediatric Plate



Temporary fixation, correction or stabilization of bones in various anatomical regions in the infants and children

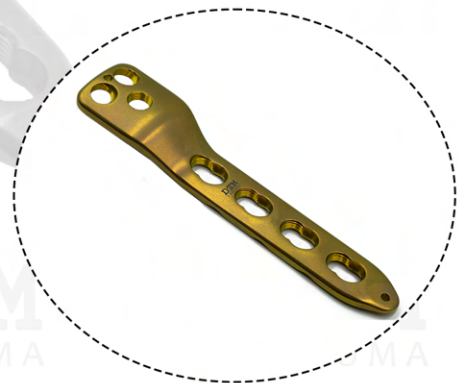
The proximal parts of the each type plates designed in 100°-110°-120°-140° for varus osteotomies, have offset structure.



Two types of the plates are available

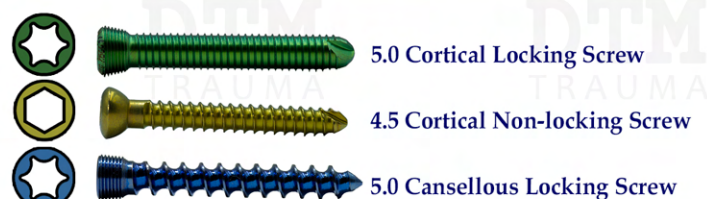
3.5 mm Pediatric plates

5.0 mm Pediatric plates



Holes	Length (mm)	100	110	120	140
3	92	D01T.175L03	D01T.175R03	D01T.175S03	D01T.175M03
4	108	D01T.175L04	D01T.175R04	D01T.175S04	D01T.175M04
5	124	D01T.175L05	D01T.175R05	D01T.175S05	D01T.175M05
6	140	D01T.175L06	D01T.175R06	D01T.175S06	D01T.175M06
7	156	D01T.175L07	D01T.175R07	D01T.175S07	D01T.175M07

Holes	Length (mm)	100	110	120	140
3	73.2	D01T.174L03	D01T.174R03	D01T.174S03	D01T.174M03
4	86.2	D01T.174L04	D01T.174R04	D01T.174S04	D01T.174M04
5	99.2	D01T.174L05	D01T.174R05	D01T.174S05	D01T.174M05
6	112.2	D01T.174L06	D01T.174R06	D01T.174S06	D01T.174M06
7	125.2	D01T.174L07	D01T.174R07	D01T.174S07	D01T.174M07



HALLUX VALGUS



Arthrodesis Locking plate

Bunion Locking Plate

Ludloff Locking Plate

Open Wedge Locking Plate

Metatomi Locking Plate

Hallux Valgus Plates



These plates are indicated to address a wide range of small bone fractures, including the foot and ankle, and particularly in osteopenic bone

It is designed in different shapes which is compatible with the anatomical structure of the region

Low profile plates to help reduce soft tissue irritation

Arthrodesis Locking plate



Length (mm)	Right	Left
40	D02T.143R39	D02T.143L39
52	D02T.143R52	D02T.143L52

Bunion Locking Plate



Length (mm)	Right	Left
31	D02T.142R31	D02T.142L31
33	D02T.142R33	D02T.142L33
35	D02T.142R35	D02T.142L35
37	D02T.142R37	D02T.142L37

Hallux Valgus Plates

Ludloff Locking plate



Length (mm)	Right	Left
29	D02T.146R29	D02T.146L29
31	D02T.146R31	D02T.146L31
33	D02T.146R33	D02T.146L33
35	D02T.146R35	D02T.146L35
37	D02T.146R37	D02T.146L37

Open Wedge Locking Plate



Length (mm)	Right	Left
0	D02T.141R0	D02T.141L0
2	D02T.141R2	D02T.141L2
3	D02T.141R3	D02T.141L3
4	D02T.141R4	D02T.141L4
5	D02T.141R5	D02T.141L5
6	D02T.141R6	D02T.141L6
8	D02T.141R8	D02T.141L8
10	D02T.141R10	D02T.141L10
12	D02T.141R12	D02T.141L12

Metatomi Locking plate



Length (mm)	Right	Left
28	D02T.147R28	D02T.147L28
30	D02T.147R30	D02T.147L30
32	D02T.147R32	D02T.147L32
35	D02T.147R35	D02T.147L35

MINI PLATES



H Mini Plate

L Mini Plate

Straight Mini Plate

T Mini Plate

X Mini Plate

Y Mini Plate



Mini Plates



These plates are indicated to address a wide range of small bone fractures including the hand, wrist, foot and ankle

Low profile plates to help reduce soft tissue irritation

It is designed in different shapes which is compatible with the anatomical structure of the region



Holes	1.5 mm	2.0 mm	2.4 mm
4	D03T.109104	D03T.125104	D03T.141104
6	D03T.109106	D03T.125106	D03T.141106
8	D03T.109108	D03T.125108	D03T.141108

Holes	1.5 mm	2.0 mm	2.4 mm
3	D03T.105103	D03T.121103	D03T.137103
4	D03T.105104	D03T.121104	D03T.137104
5	D03T.105105	D03T.121105	D03T.137105
6	D03T.105106	D03T.121106	D03T.137106
7	D03T.105107	D03T.121107	D03T.137107
8	D03T.105108	D03T.121108	D03T.137108

Mini Plates

Straight Mini Plate



Holes	1.5 mm	2.0 mm	2.4 mm
3	D03T.101103	D03T.117103	D03T.133103
4	D03T.101104	D03T.117104	D03T.133104
5	D03T.101105	D03T.117105	D03T.133105
6	D03T.101106	D03T.117106	D03T.133106
7	D03T.101107	D03T.117107	D03T.133107
8	D03T.101108	D03T.117108	D03T.133108

T Mini Plate



Holes	1.5 mm	2.0 mm	2.4 mm
3	D03T.103103	D03T.119103	D03T.135103
4	D03T.103104	D03T.119104	D03T.135104
5	D03T.103105	D03T.119105	D03T.135105
6	D03T.103106	D03T.119106	D03T.135106
7	D03T.103107	D03T.119107	D03T.135107
8	D03T.103108	D03T.119108	D03T.135108

X Mini Plate



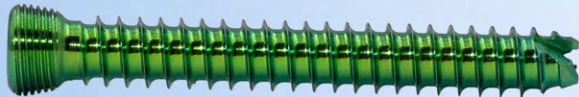
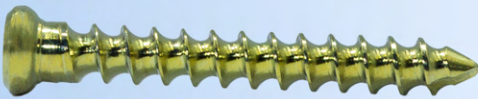
	1.5 mm	2.0 mm	2.4 mm
	D03T.111101	D03T.127101	D03T.143101

Y Mini Plate



Holes	1.5 mm	2.0 mm	2.4 mm
3	D03T.107103	D03T.123103	D03T.139103
4	D03T.107104	D03T.123104	D03T.139104
5	D03T.107105	D03T.123105	D03T.139105
6	D03T.107106	D03T.123106	D03T.139106
7	D03T.107107	D03T.123107	D03T.139107
8	D03T.107108	D03T.123108	D03T.139108

SCREWS



Cortical Non Locking Screw

Cortical Locking Screw



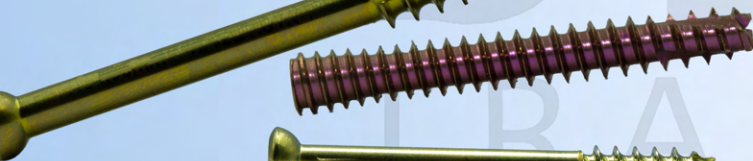
Cannulated Cortical Locking Screw



Cancellous Non Locking Screw



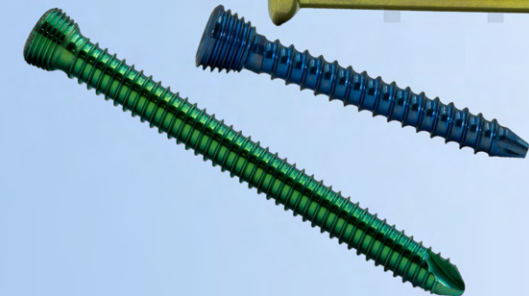
Cancellous Locking Screw



Cannulated Cancellous Screw



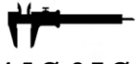
Headless Compression Screw



Cortical Non Locking Screws



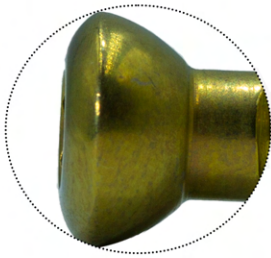
Ti6Al4V
Eli alloy



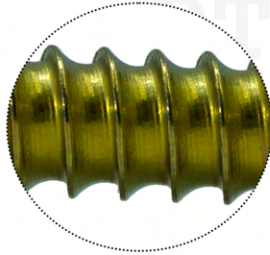
1.5 Ø 2.7 Ø
2.0 Ø 3.5 Ø
2.4 Ø 4.5 Ø



6-48 mm



Non Locking
Head



Cortical Thread
Profile



Self Tapping
Flutes



1.5 mm Cortex Screws,
self-tapping with T4 StarDrive



2.0 mm Cortex Screws,
self-tapping with T6 StarDrive

Length
(mm)

Ref. No

6	D05T.CS1506
7	D05T.CS1507
8	D05T.CS1508
9	D05T.CS1509
10	D05T.CS1510
11	D05T.CS1511
12	D05T.CS1512
13	D05T.CS1513
14	D05T.CS1514
16	D05T.CS1516
18	D05T.CS1518
20	D05T.CS1520
22	D05T.CS1522
24	D05T.CS1524
26	D05T.CS1526
28	D05T.CS1528
30	D05T.CS1530

Length
(mm)

Ref. No

6	D05T.CS2006
7	D05T.CS2007
8	D05T.CS2008
9	D05T.CS2009
10	D05T.CS2010
11	D05T.CS2011
12	D05T.CS2012
13	D05T.CS2013
14	D05T.CS2014
16	D05T.CS2016
18	D05T.CS2018
20	D05T.CS2020
22	D05T.CS2022
24	D05T.CS2024
26	D05T.CS2026
28	D05T.CS2028
30	D05T.CS2030

Cortical Non Locking Screw



2.4 mm Cortex Screws, self-tapping with T8 StarDrive

Length (mm)	Ref. No
6	D05T.CS2406
7	D05T.CS2407
8	D05T.CS2408
9	D05T.CS2409
10	D05T.CS2410
11	D05T.CS2411
12	D05T.CS2412
14	D05T.CS2414
16	D05T.CS2416
18	D05T.CS2418
20	D05T.CS2420
22	D05T.CS2422
24	D05T.CS2424
26	D05T.CS2426
28	D05T.CS2428
30	D05T.CS2430
32	D05T.CS2432
34	D05T.CS2434
36	D05T.CS2436
38	D05T.CS2438
40	D05T.CS2440



2.7 mm Cortex Screws, self-tapping with T8 StarDrive

Length (mm)	Ref. No
6	D05T.CS2706
7	D05T.CS2707
8	D05T.CS2708
9	D05T.CS2709
10	D05T.CS2710
12	D05T.CS2712
14	D05T.CS2714
16	D05T.CS2716
18	D05T.CS2718
20	D05T.CS2720
22	D05T.CS2722
24	D05T.CS2724
26	D05T.CS2726
28	D05T.CS2728
30	D05T.CS2730
32	D05T.CS2732
34	D05T.CS2734
36	D05T.CS2736
38	D05T.CS2738
40	D05T.CS2740



3.5 mm Cortex Screws, self-tapping with AA2.5 Screwdrive

Length (mm)	Ref. No
10	D05T.CS3510
12	D05T.CS3512
14	D05T.CS3514
16	D05T.CS3516
18	D05T.CS3518
20	D05T.CS3520
22	D05T.CS3522
24	D05T.CS3524
26	D05T.CS3526
28	D05T.CS3528
30	D05T.CS3530
32	D05T.CS3532
34	D05T.CS3534
36	D05T.CS3536
38	D05T.CS3538
40	D05T.CS3540
42	D05T.CS3542
44	D05T.CS3544
46	D05T.CS3546
48	D05T.CS3548
50	D05T.CS3550
52	D05T.CS3552
54	D05T.CS3554
56	D05T.CS3556
58	D05T.CS3558
60	D05T.CS3560
65	D05T.CS3565
70	D05T.CS3570




4.5 mm Cortex Screws, self-tapping with AA3.5 Screwdrive

Length (mm)	Ref. No
14	D05T.CS4514
16	D05T.CS4516
18	D05T.CS4518
20	D05T.CS4520
22	D05T.CS4522
24	D05T.CS4524
26	D05T.CS4526
28	D05T.CS4528
30	D05T.CS4530
32	D05T.CS4532
34	D05T.CS4534
36	D05T.CS4536
38	D05T.CS4538
40	D05T.CS4540
42	D05T.CS4542
44	D05T.CS4544
46	D05T.CS4546
48	D05T.CS4548
50	D05T.CS4550
52	D05T.CS4552
54	D05T.CS4554
56	D05T.CS4556
58	D05T.CS4558
60	D05T.CS4560
65	D05T.CS4565
70	D05T.CS4570
75	D05T.CS4575
80	D05T.CS4580

Cortical Locking Screw

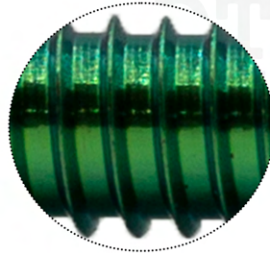

Ti6Al4V
Eli alloy


1.5 Ø 2.7 Ø
2.0 Ø 3.5 Ø
2.4 Ø 5.0 Ø

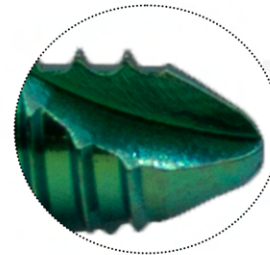

6-90 mm



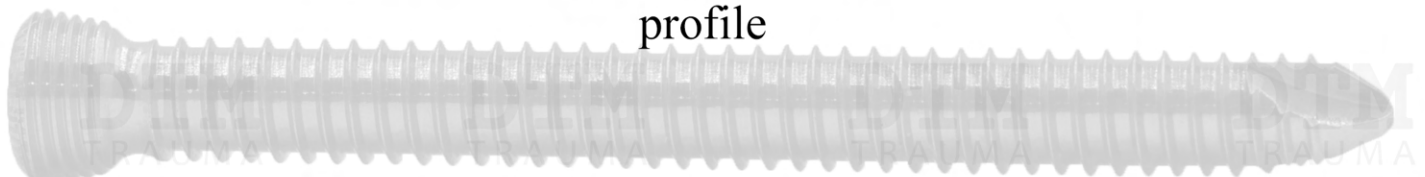
Locking head



Cortical thread
profile



Self tapping
flutes



1.5 mm Cortex Screws,
self-tapping with T4 StarDrive



2.0 mm Cortex Screws,
self-tapping with T6 StarDrive

Length
(mm)

Ref. No

6	D05T.1506
7	D05T.1507
8	D05T.1508
9	D05T.1509
10	D05T.1510
11	D05T.1511
12	D05T.1512
13	D05T.1513
14	D05T.1514
15	D05T.1515
16	D05T.1516
17	D05T.1517
18	D05T.1518
19	D05T.1519
20	D05T.1520

Length
(mm)

Ref. No

6	D05T.2006
7	D05T.2007
8	D05T.2008
9	D05T.2009
10	D05T.2010
11	D05T.2011
12	D05T.2012
13	D05T.2013
14	D05T.2014
15	D05T.2015
16	D05T.2016
17	D05T.2017
18	D05T.2018
19	D05T.2019
20	D05T.2020
22	D05T.2022
24	D05T.2024
26	D05T.2026
28	D05T.2028
30	D05T.2030

Cortical Locking Screw



**2.4 mm Cortex Screws,
self-tapping with T8 StarDrive**

Length (mm)	Ref. No
8	D05T.2408
9	D05T.2409
10	D05T.2410
11	D05T.2411
12	D05T.2412
14	D05T.2414
16	D05T.2416
18	D05T.2418
20	D05T.2420
22	D05T.2422
24	D05T.2424
26	D05T.2426
28	D05T.2428
34	D05T.2434
36	D05T.2436
38	D05T.2438
40	D05T.2440



**2.7 mm Cortex Screws,
self-tapping with T8 StarDrive**

Length (mm)	Ref. No
8	D05T.2708
10	D05T.2710
12	D05T.2712
14	D05T.2714
16	D05T.2716
18	D05T.2718
20	D05T.2720
22	D05T.2722
24	D05T.2724
26	D05T.2726
28	D05T.2728
30	D05T.2730
32	D05T.2732
34	D05T.2734
36	D05T.2736
38	D05T.2738
40	D05T.2740
42	D05T.2742
44	D05T.2744
46	D05T.2746
48	D05T.2748
50	D05T.2750



**3.5 mm Cortex Screws,
self-tapping with T15 StarDrive**

Length (mm)	Ref. No
10	D05T.3510
12	D05T.3512
14	D05T.3514
16	D05T.3516
18	D05T.3518
20	D05T.3520
22	D05T.3522
24	D05T.3524
26	D05T.3526
28	D05T.3528
30	D05T.3530
32	D05T.3532
34	D05T.3534
36	D05T.3536
38	D05T.3538
40	D05T.3540
42	D05T.3542
44	D05T.3544
46	D05T.3546
48	D05T.3548
50	D05T.3550
52	D05T.3552
54	D05T.3554
56	D05T.3556
70	D05T.3570




**5.0 mm Cortex Screws,
self-tapping with T25 StarDrive**

Length (mm)	Ref. No
16	D05T.5016
18	D05T.5018
20	D05T.5020
22	D05T.5022
24	D05T.5024
26	D05T.5026
28	D05T.5028
30	D05T.5030
32	D05T.5032
34	D05T.5034
36	D05T.5036
38	D05T.5038
40	D05T.5040
42	D05T.5042
44	D05T.5044
46	D05T.5046
48	D05T.5048
50	D05T.5050
52	D05T.5052
54	D05T.5054
58	D05T.5058
60	D05T.5060
65	D05T.5065
70	D05T.5070
75	D05T.5075
80	D05T.5080
85	D05T.5085
90	D05T.5090

Cannulated Cortical Locking Screw


Ti6Al4V
Eli alloy


2.0 Ø 3.5 Ø
2.4 Ø 5.0 Ø
2.7 Ø

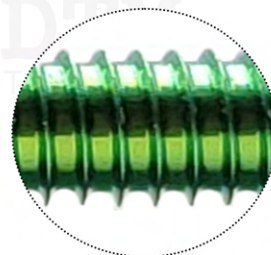

6-90 mm



Cannulated
thread



Locking head



Cortical thread
profile



Self drilling
flutes



2.0 mm Cortex Screws, self-tapping
with T4 StarDrive Recess (0.5 K-wire)



2.4 mm Cortex Screws, self-tapping
with T6 StarDrive Recess (0.8 K-wire)

Length
(mm)

Ref. No

6	D05T.C2006
7	D05T.C2007
8	D05T.C2008
9	D05T.C2009
10	D05T.C2010
11	D05T.C2011
12	D05T.C2012
13	D05T.C2013
14	D05T.C2014
15	D05T.C2015
16	D05T.C2016
17	D05T.C2017
18	D05T.C2018
19	D05T.C2019
20	D05T.C2020
22	D05T.C2022
24	D05T.C2024
26	D05T.C2026
28	D05T.C2028
30	D05T.C2030

Length
(mm)

Ref. No

8	D05T.C2408
10	D05T.C2410
12	D05T.C2412
14	D05T.C2414
16	D05T.C2416
18	D05T.C2418
20	D05T.C2420
22	D05T.C2422
24	D05T.C2424
26	D05T.C2426
28	D05T.C2428
30	D05T.C2430
32	D05T.C2432
34	D05T.C2434
36	D05T.C2436
38	D05T.C2438
40	D05T.C2440

Cannulated Cortical Locking Screw



**2.7 mm Cortex Screws, self-tapping
with T8 StarDrive Recess (0.8 K-wire)**

Length (mm)	Ref. No
10	D05T.C2710
12	D05T.C2712
14	D05T.C2714
16	D05T.C2716
18	D05T.C2718
20	D05T.C2720
22	D05T.C2722
24	D05T.C2724
26	D05T.C2726
28	D05T.C2728
30	D05T.C2730
32	D05T.C2732
34	D05T.C2734
36	D05T.C2736
38	D05T.C2738
40	D05T.C2740
42	D05T.C2742
44	D05T.C2744
46	D05T.C2746
48	D05T.C2748
50	D05T.C2750



**3.5 mm Cortex Screws, self-tapping
with T15 StarDrive Recess (1.0 K-wire)**

Length (mm)	Ref. No
10	D05T.C3510
12	D05T.C3512
14	D05T.C3514
16	D05T.C3516
18	D05T.C3518
20	D05T.C3520
22	D05T.C3522
24	D05T.C3524
26	D05T.C3526
28	D05T.C3528
30	D05T.C3530
32	D05T.C3532
34	D05T.C3534
36	D05T.C3536
38	D05T.C3538
40	D05T.C3540
42	D05T.C3542
44	D05T.C3544
46	D05T.C3546
48	D05T.C3548
50	D05T.C3550
52	D05T.C3552
54	D05T.C3554
56	D05T.C3556
58	D05T.C3558
60	D05T.C3560
65	D05T.C3565
70	D05T.C3570

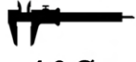


**5.0 mm Cortex Screws, self-tapping
with T25 StarDrive Recess (1.5 K-wire)**

Length (mm)	Ref. No
10	D05T.C3510
12	D05T.C3512
14	D05T.C3514
16	D05T.C3516
18	D05T.C3518
20	D05T.C3520
22	D05T.C3522
24	D05T.C3524
26	D05T.C3526
28	D05T.C3528
30	D05T.C3530
32	D05T.C3532
34	D05T.C3534
36	D05T.C3536
38	D05T.C3538
40	D05T.C3540
42	D05T.C3542
44	D05T.C3544
46	D05T.C3546
48	D05T.C3548
50	D05T.C3550
52	D05T.C3552
54	D05T.C3554
56	D05T.C3556
58	D05T.C3558
60	D05T.C3560
65	D05T.C3565
70	D05T.C3570

Cancellous Non Locking Screw

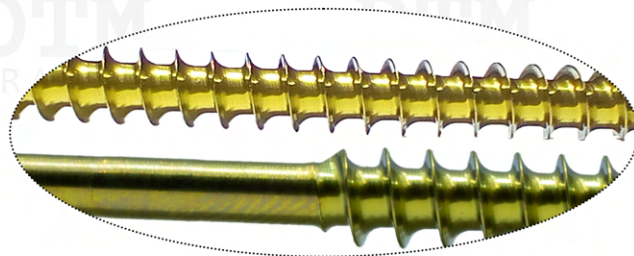

Ti6Al4V
Eli alloy


4.0 Ø
6.5 Ø


10-120 mm



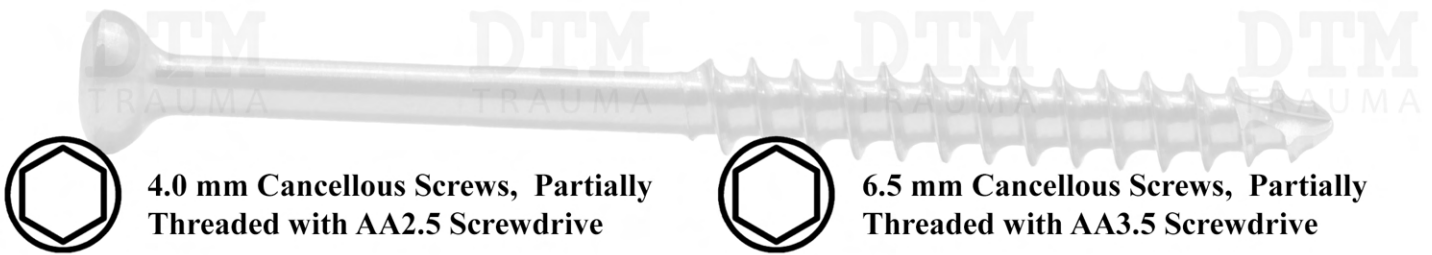
Non Locking
Head



Fully or partially threaded shaft



Self Tapping
Flutes



4.0 mm Cancellous Screws, Partially
Threaded with AA2.5 Screwdrive



6.5 mm Cancellous Screws, Partially
Threaded with AA3.5 Screwdrive

Length
(mm)

Ref. No

30	D05T.SH4030
40	D05T.SH4040
45	D05T.SH4045
50	D05T.SH4050
55	D05T.SH4055
60	D05T.SH4060
65	D05T.SH4065
70	D05T.SH4070

Length
(mm)

Ref. No

30	D05T.SH65030
35	D05T.SH65035
40	D05T.SH65040
45	D05T.SH65045
50	D05T.SH65050
55	D05T.SH65055
60	D05T.SH65060
65	D05T.SH65065
70	D05T.SH65070
75	D05T.SH65075
80	D05T.SH65080
85	D05T.SH65085
90	D05T.SH65090
95	D05T.SH65095
100	D05T.SH65100
105	D05T.SH65105
110	D05T.SH65110
115	D05T.SH65115
120	D05T.SH65120

Cancellous Non Locking Screw



4.0 mm Cancellous Screws, Fully Threaded with AA2.5 Screwdrive

Length (mm)	Ref. No
10	D05T.S4010
12	D05T.S4012
14	D05T.S4014
16	D05T.S4016
18	D05T.S4018
20	D05T.S4020
22	D05T.S4022
24	D05T.S4024
26	D05T.S4026
28	D05T.S4028
30	D05T.S4030
35	D05T.S4035
40	D05T.S4040
45	D05T.S4045
50	D05T.S4050
55	D05T.S4055
60	D05T.S4060
65	D05T.S4065
70	D05T.S4070




6.5 mm Cancellous Screws, Fully Threaded with AA3.5 Screwdrive

Length (mm)	Ref. No
30	D05T.S65030
35	D05T.S65035
40	D05T.S65040
45	D05T.S65045
50	D05T.S65050
55	D05T.S65055
60	D05T.S65060
65	D05T.S65065
70	D05T.S65070
75	D05T.S65075
80	D05T.S65080
85	D05T.S65085
90	D05T.S65090
95	D05T.S65095
100	D05T.S65100
105	D05T.S65105
110	D05T.S65110
115	D05T.S65115
120	D05T.S65120

Cancellous Locking Screw

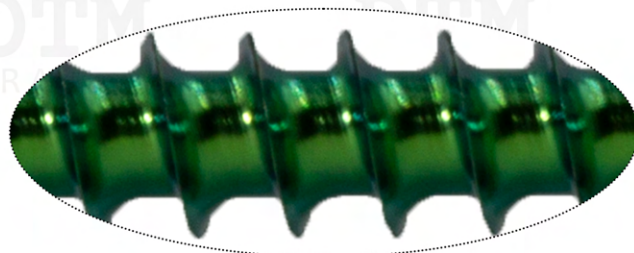

Ti6Al4V
Eli alloy


4.0 Ø
5.0 Ø

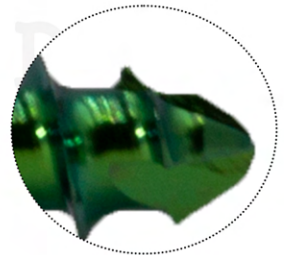

10-90 mm



Locking head



Cancellous threaded shaft



Self tapping
flutes



**4.0 mm Locking Cancellous Screws,
with T15 StarDrive Recess**



**5.0 mm Locking Cancellous Screws,
with T25 StarDrive Recess**

Length
(mm)

Ref. No

10	D05T.SL4010
12	D05T.SL4012
14	D05T.SL4014
16	D05T.SL4016
18	D05T.SL4018
20	D05T.SL4020
22	D05T.SL4022
24	D05T.SL4024
26	D05T.SL4026
28	D05T.SL4028
30	D05T.SL4030
35	D05T.SL4035
40	D05T.SL4040
45	D05T.SL4045
50	D05T.SL4050
55	D05T.SL4055
60	D05T.SL4060
65	D05T.SL4065
70	D05T.SL4070
75	D05T.SL4075

Length
(mm)

Ref. No

20	D05T.SL5020
22	D05T.SL5022
24	D05T.SL5024
26	D05T.SL5026
28	D05T.SL5028
30	D05T.SL5030
32	D05T.SL5032
34	D05T.SL5034
36	D05T.SL5036
38	D05T.SL5038
40	D05T.SL5040
42	D05T.SL5042
44	D05T.SL5044
46	D05T.SL5046
48	D05T.SL5048
50	D05T.SL5050
55	D05T.SL5055
60	D05T.SL5060
65	D05T.SL5065
70	D05T.SL5070
75	D05T.SL5075
80	D05T.SL5080
85	D05T.SL5085
90	D05T.SL5090

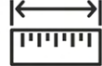
Cannulated Cancellous Screw



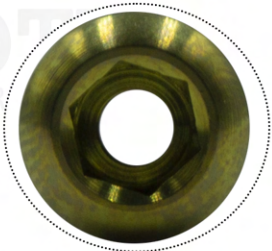
Ti6Al4V
Eli alloy



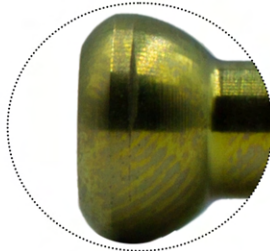
6.5 Ø
7.3 Ø



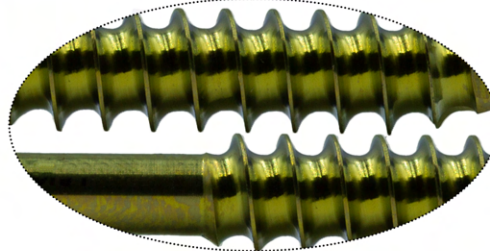
30-120 mm



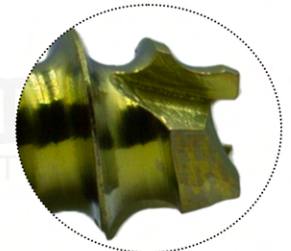
Cannulated
thread



Non locking
head



Fully or partially
threaded shaft



Self drilling
flutes



6.5 mm Cannulated Cancellous Screws,
Partially Threaded with AA3.5 Screwdrive
(2.0 K-wire)



7.3 mm Cannulated Cancellous Screws,
Partially Threaded with AA4.0 Screwdrive
(2.5 K-wire)

Length
(mm)

Ref. No

30	D06T.CSH65030
35	D06T.CSH65035
40	D06T.CSH65040
45	D06T.CSH65045
50	D06T.CSH65050
55	D06T.CSH65055
60	D06T.CSH65060
65	D06T.CSH65065
70	D06T.CSH65070
75	D06T.CSH65075
80	D06T.CSH65080
85	D06T.CSH65085
90	D06T.CSH65090
95	D06T.CSH65095
100	D06T.CSH65100
105	D06T.CSH65105
110	D06T.CSH65110
115	D06T.CSH65115
120	D06T.CSH65120

Length
(mm)

Ref. No

50	D06T.CSH73050
55	D06T.CSH73055
60	D06T.CSH73060
65	D06T.CSH73065
70	D06T.CSH73070
75	D06T.CSH73075
80	D06T.CSH73080
85	D06T.CSH73085
90	D06T.CSH73090
95	D06T.CSH73095
100	D06T.CSH73100
105	D06T.CSH73105
110	D06T.CSH73110

Cannulated Cancellous Screw



6.5 mm Cannulated Cancellous Screws, Fully Threaded with AA3.5 Screwdrive (2.0 K-wire)

Length (mm)	Ref. No
30	D06T.CS65030
35	D06T.CS65035
40	D06T.CS65040
45	D06T.CS65045
50	D06T.CS65050
55	D06T.CS65055
60	D06T.CS65060
65	D06T.CS65065
70	D06T.CS65070
75	D06T.CS65075
80	D06T.CS65080
85	D06T.CS65085
90	D06T.CS65090
95	D06T.CS65095
100	D06T.CS65100
105	D06T.CS65105
110	D06T.CS65110
115	D06T.CS65115
120	D06T.CS65120



7.3 mm Cannulated Cancellous Screws, Fully Threaded with AA4.0 Screwdrive (2.5 K-wire)

Length (mm)	Ref. No
45	D06T.CS73045
50	D06T.CS73050
55	D06T.CS73055
60	D06T.CS73060
65	D06T.CS73065
70	D06T.CS73070
75	D06T.CS73075
80	D06T.CS73080
85	D06T.CS73085
90	D06T.CS73090
95	D06T.CS73095
100	D06T.CS73100
105	D06T.CS73105
110	D06T.CS73110

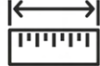
Headless Compression Screw



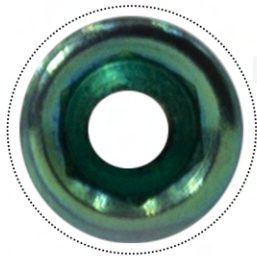
Ti6Al4V
Eli alloy



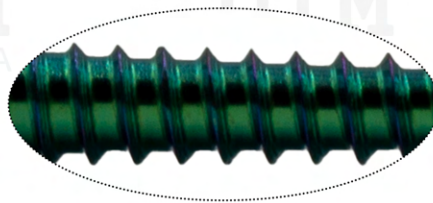
3.5 Ø
6.5 Ø



10-120 mm



Cannulated
thread



Fully threaded shaft



Self drilling
flutes



3.5 mm Headless Compression Screw
with AA3.5 Screwdrive (1.0 K-wire)



3.5 mm Headless Compression Screw
with AA3.5 Screwdrive (2.0 K-wire)

Length
(mm)

Ref. No

10	D04T.HCS3510
12	D04T.HCS3512
14	D04T.HCS3514
16	D04T.HCS3516
18	D04T.HCS3518
20	D04T.HCS3520
22	D04T.HCS3522
24	D04T.HCS3524
26	D04T.HCS3526
28	D04T.HCS3528
30	D04T.HCS3530
38	D04T.HCS3538
40	D04T.HCS3540
48	D04T.HCS3548
50	D04T.HCS3550
55	D04T.HCS3555
60	D04T.HCS3560

Length
(mm)

Ref. No

10	D04T.HCS3510
12	D04T.HCS3512
14	D04T.HCS3514
16	D04T.HCS3516
18	D04T.HCS3518
20	D04T.HCS3520
22	D04T.HCS3522
24	D04T.HCS3524
26	D04T.HCS3526
28	D04T.HCS3528
30	D04T.HCS3530
38	D04T.HCS3538
40	D04T.HCS3540
48	D04T.HCS3548
50	D04T.HCS3550
55	D04T.HCS3555
60	D04T.HCS3560



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