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rather radical
orthopedic
surgery."



LARGE FRAGMENT - LOCKING

CATALOGUE

2021

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LARGE FRAGMENT - LOCKING

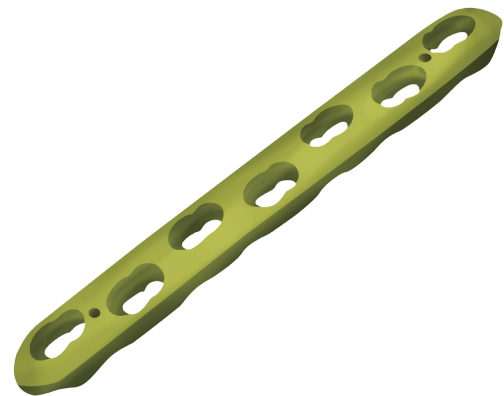
Locking Implants comprise Locking Plates and Screws. Locking Plates are similar to Standard Plates that have numeral-8 shaped holes, on one side the hole is threaded, so that it can accommodate locking screws. Use of these plates depend upon the fracture situation. Locking plates can be used as Compression plates, Locked fixations or as Standard implants as the need may be. Locking feature provides angular stability.

PLATES

Broad LC-DCP

Broad LC-DCP Locking Plate 4.5 /5.0

- The Broad LC-DCP locking Plate 4.5/5.0 is indicated for fixation of various long bones, such as the humerus, femur and tibia and for use in fixation of peri-prosthetic fractures, osteopenic bone and fixation of non-unions or malunions in adult patients.
- All holes accommodate Cortex Scerw Ø 4.5mm, Self tapping and locking Screw Ø 5.0mm.



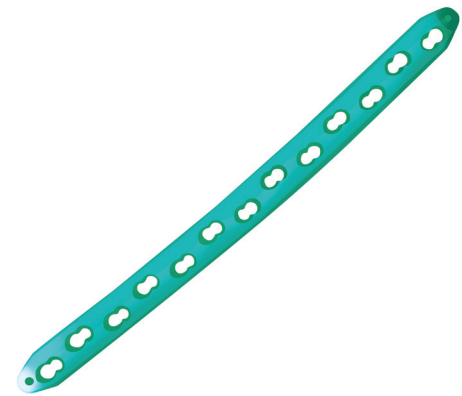
No. of Holes	Stainless Steel
5	MOPL0353-01
6	MOPL0353-02
7	MOPL0353-03
8	MOPL0353-04
9	MOPL0353-05
10	MOPL0353-06
11	MOPL0353-07
12	MOPL0353-08
13	MOPL0353-09
14	MOPL0353-10
15	MOPL0353-11

16	MOPL0353-12
18	MOPL0353-13
20	MOPL0353-14
22	MOPL0353-15
24	MOPL0353-16

Broad Curved Plate 4.5/5.0

Broad Curved Locking Plate 4.5/5.0

- Broad Curved Locking Plate 4.5/5.0 is used to fix the Femoral shaft fracture.
- The curve in the plate easily fit over the Femur.
- Used with 4.5mm cortical and 5.0mm locking head screw.

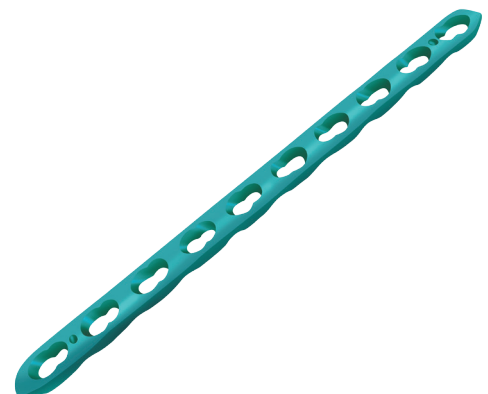


No. of Holes	Stainless Steel
12	MOPL0354-01
13	MOPL0354-02
14	MOPL0354-03
15	MOPL0354-04
16	MOPL0354-05
17	MOPL0354-06
18	MOPL0354-07

Narrow LC-DCP

Narrow LC-DCP Locking Plate 4.5/5.0

- The Narrow LC-DCP 4.5/5.0 is indicated for fixation of various long bones, such as the humerus, femur and tibia and for use in fixation of peri-prosthetic fractures, osteopenic bone and fixation of non-unions or malunions in adult patients.
- All holes accommodate Cortex Screw Ø 4.5mm, Self Tapping and Locking Screw Ø 5.0mm

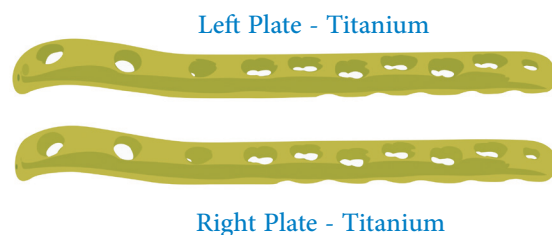


No. of Holes	Stainless Steel
5	MOPL0355-01
6	MOPL0355-02
7	MOPL0355-03
8	MOPL0355-04
9	MOPL0355-05
10	MOPL0355-06
11	MOPL0355-07
12	MOPL0355-08
13	MOPL0355-09
14	MOPL0355-10
15	MOPL0355-11
16	MOPL0355-12
18	MOPL0355-13
20	MOPL0355-14
22	MOPL0355-15
24	MOPL0355-16

Proximal Femoral

Proximal Femoral Locking Plate 4.5/5.0/6.5

- The Proximal Femoral Locking Plate 4.5/5.0/6.5 is intended for fractures of the femur including: fractures of the trochanteric region, trochanteric simple, cervicotrochanteric region, trochanterodiaphyseal, multifragmentary pertrochanteric, intertrochanteric, intertrochanteric reversed, or transverse or with additional fracture of medial cortical.
- Fractures of the proximal end of the femur combined with ipsilateral shaft fractures, metastatic fracture of the proximal femur and osteotomies of the proximal femur.
- All holes of the shaft accommodate cortical screw Ø 4.5mm, self Tapping and Locking Screw Ø 5.0mm.
- And also Ø 6.5mm cancellous locking screw.

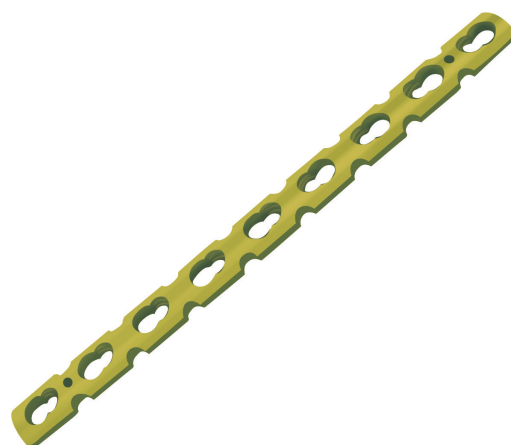


STAINLESS STEEL		
No. of Holes	Left	Right
2	MOPL0356-01L	MOPL0356-01R
4	MOPL0356-02L	MOPL0356-02R
6	MOPL0356-03L	MOPL0356-03R
8	MOPL0356-04L	MOPL0356-04R
10	MOPL0356-05L	MOPL0356-05R
12	MOPL0356-06L	MOPL0356-06R
14	MOPL0356-07L	MOPL0356-07R
16	MOPL0356-08L	MOPL0356-08R

Reconstruction Plate 4.5/5.0

Reconstruction Locking Plate 4.5/5.0

- The reconstruction locking Plate 4.5/5.0 are intended for fixation of fractures, osteotomies and non-union of clavicle, scapula, olecranon, humerus, radius, ulna, pelvis, distal tibia, fibula, particularly in osteopenic bone.
- All holes of the shaft accommodate Cortex Screw Ø 4.5mm, Self tapping and Locking Screw Ø 5.0mm.



No. of Holes	Stainless Steel
3	MOPL0357-01
4	MOPL0357-02
5	MOPL0357-03
6	MOPL0357-04
7	MOPL0357-05
8	MOPL0357-06
9	MOPL0357-07
10	MOPL0357-08

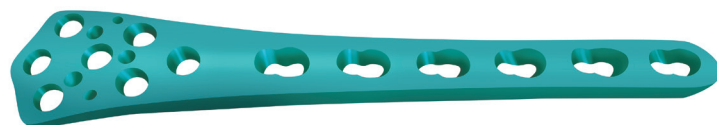
11	MOPL0357-09
12	MOPL0357-10
13	MOPL0357-11
14	MOPL0357-12
15	MOPL0357-13
16	MOPL0357-14

Distal Femur

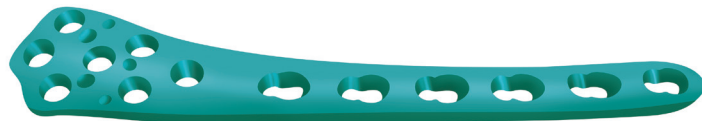
Distal Femoral Locking Plate 4.5/5.0

Distal Femoral Locking Plate 4.5/5.0 is indicated to be used to fix the following fractures:

- Distal shaft fractures
- Supracondylar fractures
- Intra-articular fractures
- Periprosthetic fractures
- Combi holes in the plate shaft accept 4.5mm cortical screws in the Non-Locking portion for Compression, 5.0 mm Locking screws in the threaded portion, or a combination of both.
- The round threaded holes in the plate head accepts 5.0 mm Locking screws. It also accept cortical screws 4.5 mm to create compression, If needed.
- The Angular stability prevents screw loosening as well as primary and secondary loss of reduction.
- Its tapered, rounded plate tip facilitates a minimally invasive surgical technique.
- Plate is available in Left and right versions in SS 316L and Titanium medical grade.



Left Plate - Titanium



Right Plate - Titanium

STAINLESS STEEL		
No. of Holes	Left	Right
5	MOPL0358-01L	MOPL0358-01R
6	MOPL0358-02L	MOPL0358-02R
7	MOPL0358-03L	MOPL0358-03R
8	MOPL0358-04L	MOPL0358-04R
9	MOPL0358-05L	MOPL0358-05R
10	MOPL0358-06L	MOPL0358-06R
11	MOPL0358-07L	MOPL0358-07R
12	MOPL0358-08L	MOPL0358-08R
13	MOPL0358-09L	MOPL0358-09R

Condylar Femoral Locking Plate 4.5/5.0/6.5

→ Condylar Femoral Locking Plate 4.5/5.0/6.5.

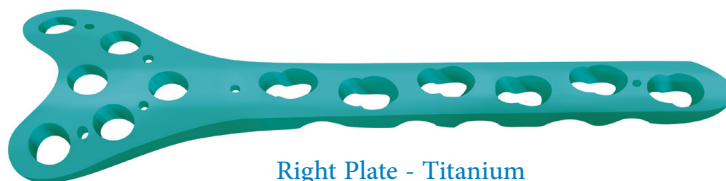
These plates are indicated for Intra-articular and Extra-articular fractures of lateral or medial condyle & Supracondylar fractures of femoral condyle.

→ Plates are designed separately for left and right femur.

→ All head holes support 6.5 mm locking cancellous screw and shaft holes support 4.5 mm cortical and 5.0 mm locking screws.



Left Plate - Titanium



Right Plate - Titanium

STAINLESS STEEL		
No. of Holes	Left	Right
6	MOPL0359-01L	MOPL0359-01R
8	MOPL0359-02L	MOPL0359-02R
10	MOPL0359-03L	MOPL0359-03R
12	MOPL0359-04L	MOPL0359-04R
14	MOPL0359-05L	MOPL0359-05R
16	MOPL0359-06L	MOPL0359-06R

Condylar Locking Plate 4.5/5.0/7.3 - Curved



Left Plate - Titanium



Right Plate - Titanium

STAINLESS STEEL			
No. of Holes	Type	Left	Right
10	Curved	MOPL0360-01L	MOPL0360-01R
12	Curved	MOPL0360-02L	MOPL0360-02R
14	Curved	MOPL0360-03L	MOPL0360-03R
16	Curved	MOPL0360-04L	MOPL0360-04R
18	Curved	MOPL0360-05L	MOPL0360-05R
20	Curved	MOPL0360-06L	MOPL0360-06R
22	Curved	MOPL0360-07L	MOPL0360-07R

Pelvis Plate

Pelvis Locking Plate

- Pelvis Locking Plate. These plates are indicated for the fractures of Pubic bone with or without disruption of Pubic symphysis.
- It is not recommended during pregnancy.
- Anatomically designed plate fits over Pubic arch.

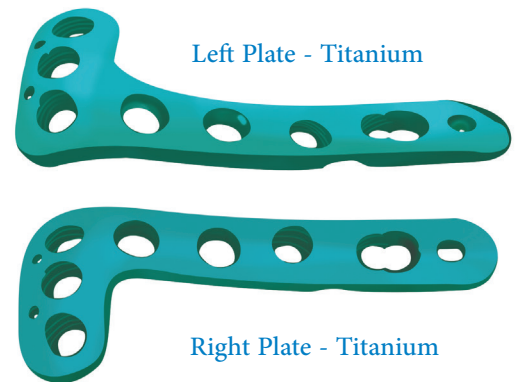


No. of Holes	Stainless Steel
4	MOPL0361-01
5	MOPL0361-02

Proximal Tibia

Proximal Tibial Locking Plate 4.5/5.0

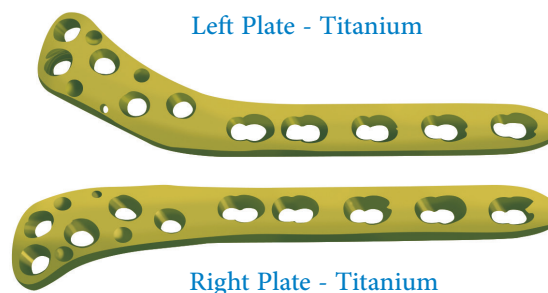
- Proximal Tibial Locking Plate 4.5/5.0. These plates are indicated for Proximal Extra-articular (Metaphyseal simple), proximal partial articular (Pure split or Split depression), proximal complete articular (Articular simple with Metaphyseal simple or Articular simple with Metaphyseal multifragmentary) and proximal fractures associated with shaft fracture.
- Anatomically designed plate fits over proximal condyle from lateral side.
- Low Contact plate design reduces the plate and bone contact, this feature reduces vascular trauma.
- Two K-Wire hole on the head for temporary fixation of the plate.
- Three head holes and three proximal holes allow 5.0 mm locking screws and rest holes on the shaft allow both 4.5 mm cortical and 5.0 mm locking screws.



STAINLESS STEEL		
No. of Holes	Left	Right
4	MOPL0362-01L	MOPL0362-01R
6	MOPL0362-02L	MOPL0362-02R
8	MOPL0362-03L	MOPL0362-03R
10	MOPL0362-04L	MOPL0362-04R
12	MOPL0362-05L	MOPL0362-05R
14	MOPL0362-06L	MOPL0362-06R
16	MOPL0362-07L	MOPL0362-07R

Proximal Lateral Tibial Locking Plate 4.5/5.0

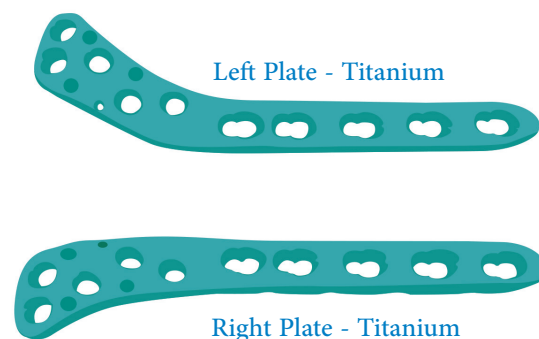
- The proximal lateral Tibial Locking Plate 4.5/5.0 is intended for treatment of nonunions, malunions, and fractures of the proximal tibia, including simple, comminuted, lateral wedge, depression medial wedge, bicondylar, combination of lateral wedge and depression, and fractures with associated shaft fracture.
- All holes accommodate Cortex Screw Ø 4.5mm, Self Tapping and Locking Screw Ø 5.0mm.



STAINLESS STEEL		
No. of Holes	Left	Right
5	MOPL0363-01L	MOPL0363-01R
7	MOPL0363-02L	MOPL0363-02R
9	MOPL0363-03L	MOPL0363-03R
11	MOPL0363-04L	MOPL0363-04R
13	MOPL0363-05L	MOPL0363-05R

Proximal Lateral Tibial Locking Plate LC Cuts 4.5/5.0

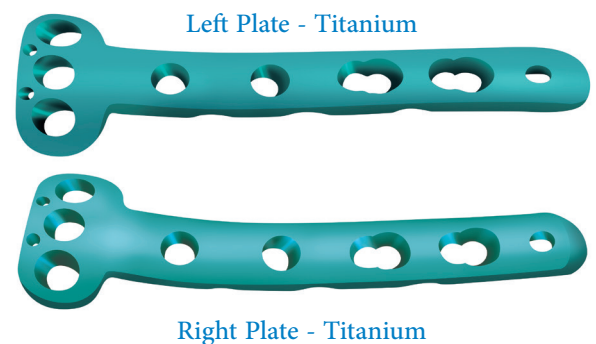
- Proximal Lateral Tibial Locking Plate LC Cuts 4.5/5.0. These plates are indicated for Proximal shaft fractures, Metaphyseal fractures, Intra-articular fractures and Periprosthetic fractures of Proximal tibia
- Anatomically designed plate fits over proximal metaphysis from lateral side.
- Low Contact plate design reduces the plate and bone contact, this feature reduces vascular trauma.
- All head holes allow 5.0 mm locking and holes on the shaft allow both 4.5 mm cortical and 5.0 mm locking screws.



STAINLESS STEEL		
No. of Holes	Left	Right
5	MOPL0364-01L	MOPL0364-01R
7	MOPL0364-02L	MOPL0364-02R
9	MOPL0364-03L	MOPL0364-03R
11	MOPL0364-04L	MOPL0364-04R
13	MOPL0364-05L	MOPL0364-05R

Medial Proximal Tibial Locking Plate 4.5/5.0

- Medial Proximal Tibial Locking Plate 4.5/5.0 is used to fix the fracture of Proximal Tibia.
- These plates are separately designed for Right and Left leg.
- The head of the plate is designed as per anatomy of the Anteromedial Proximal Tibia. Two holes on the head for the temporary fixation with Kirschner Wire.
- The head and two Proximal holes support only 5.0mm locking screw and the shaft of the plate supports both 4.5mm cortical and 5.0mm locking screw.



STAINLESS STEEL		
No. of Holes	Left	Right
4	MOPL0365-01L	MOPL0365-01R
6	MOPL0365-02L	MOPL0365-02R
8	MOPL0365-03L	MOPL0365-03R
10	MOPL0365-04L	MOPL0365-04R
12	MOPL0365-05L	MOPL0365-05R
14	MOPL0365-06L	MOPL0365-06R
16	MOPL0365-07L	MOPL0365-07R

T Buttress Locking Plate 4.5/5.0

→ T Buttress Locking Plate 4.5/5.0 are indicated for fixation of fractures, osteotomies and non-unions of the clavicle, scapula, olecranon, humerus, radius, ulna, pelvis, distal tibia, fibula, particularly in osteopenic bones.

→ All holes of the shaft accommodate Cortex Screw Ø 4.5mm, Self Tapping and Locking Screw Ø 5.0mm.



No. of Holes	Stainless Steel
4	MOPL0366-01
5	MOPL0366-02
6	MOPL0366-03
7	MOPL0366-04
8	MOPL0366-05
9	MOPL0366-06
10	MOPL0366-07
12	MOPL0366-08

Locking 'T' Plate 4.5/5.0

→ Locking 'T' 4.5/5.0 are indicated for fixation of fractures, osteotomies and non-unions of the clavicle, scapula, olecranon, humerus, radius, ulna, pelvis, distal tibia, fibula, particularly in osteopenic bones.

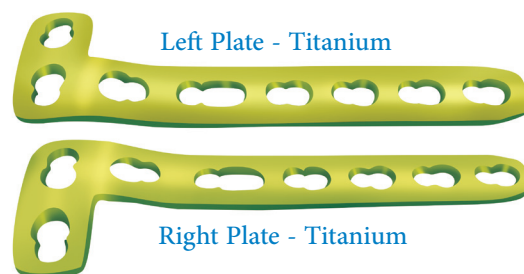
→ All holes of the shaft accommodate Cortex Screw Ø 4.5, Self tapping and Locking screw Ø 5.0mm.



No. of Holes	STAINLESS STEEL
3	MOPL0367-01
4	MOPL0367-02
5	MOPL0367-03
6	MOPL0367-04
7	MOPL0367-05
8	MOPL0367-06
9	MOPL0367-07

L Buttress Locking Plate 4.5/5.0

- L Buttress Locking Plate 4.5/5.0 are indicated for fixation of fractures, osteotomies and non-unions of the clavicle, scapula, olecranon, humerus, radius ulna, pelvis, distal tibia, fibula, particularly in osteopenic bones.
- All holes of the shaft accommodate Cortex Screw Ø 4.5mm, Self tapping and Locking Screw Ø 5.0mm.



STAINLESS STEEL		
No. of Holes	Left	Right
3	MOPL0368-01L	MOPL0368-01R
4	MOPL0368-02L	MOPL0368-02R
5	MOPL0368-03L	MOPL0368-03R
6	MOPL0368-04L	MOPL0368-04R
7	MOPL0368-05L	MOPL0368-05R
8	MOPL0368-06L	MOPL0368-06R
9	MOPL0368-07L	MOPL0368-07R
10	MOPL0368-08L	MOPL0368-08R

Distal Tibia

Metaphyseal Locking Plate 3.5/4.5/5.0 - Broad

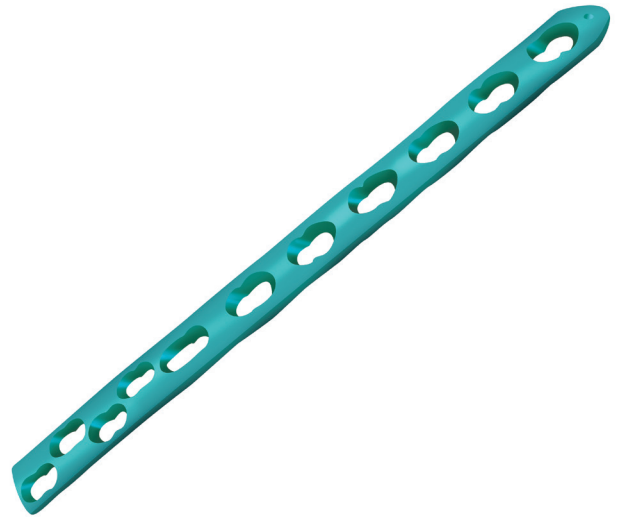
Indication:

- The Metaphyseal plates are indicated for extra-articular fractures of the metaphyseal area that extend into the shaft. The Metaphyseal plate 3.5/4.5/5.0 is indicated for distal tibial and proximal humeral fractures.

Plate Features:

- Locking combi-holes allow uncompromising combinations: The combi-hole allows an internal plate fixation using standard screws, angular stable locking screws, or a combination of both. This takes into account the most diverse intraoperative requirements.
- Angular stability allows for better fixation: The angle- and axis-stable locking screws prevent loss of reduction underload. A precise anatomical contouring of the plate is unnecessary when using this system as a locking internal fixator.

- Easier plate contouring due to thinned plate profile: The plate design facilitates anatomical contouring considerably, whilst taking into account the distinctive features of the metaphyseal bone area (e.g. complex bone shapes, thin soft tissue envelope).
- Extra-articular fixation with the advantage of angled locking screws: The two distal holes in the thinned area of the plate, which are angled at 11° towards the centre of the plate, allow an optimal application of the locking screws in the epiphyseal area.
- Improved vascularization of the periost due to plate under cuts that reduce the plate-to-bone contact.
- The elongated hole in the shaft optimizes fine tuning of the reduction in the longitudinal axis.
- The Metaphyseal Locking Plates have both compression and locking holes. The plates accept 3.5 / 4.5 mm cortical, 3.5, 4.0, & 5.0 mm locking and 4.0mm / 6.5 mm cancellous screws.



No. of Holes	STAINLESS STEEL
5+3	MOPL0369-01
5+4	MOPL0369-02
5+5	MOPL0369-03
5+6	MOPL0369-04
5+7	MOPL0369-05
5+8	MOPL0369-06
5+9	MOPL0369-07
5+11	MOPL0369-08
5+13	MOPL0369-09
5+15	MOPL0369-10

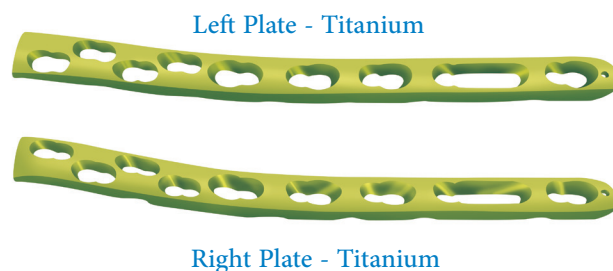
Metaphyseal Locking Plate 3.5/4.5/5.0 for Distal Tibia

Indications:

- The LCP Metaphyseal Plate for distal medial tibia is a preshaped plate that allows optimal treatment of juxta-articular fractures of the distal tibia extending into the shaft area. This plate takes the following characteristics of the distal tibia into account:
- Thin, soft tissue coverage.
- Complex anatomic shape of the bone.

Plate Features:

- Anatomically precontoured plate: The anatomical shape of the plate is especially designed to fit the complex shape of the distal part of the bone. A twist of the plate optimizes the fit on the tibia.
- Thinned plate profile: The distal part of the plate is tapered to preserve the thin soft tissue envelope of the distal tibia.
- Optimal distal application of the locking head screws: The specific orientation of the four distal screws allows optimal fixation in the epiphyseal area without penetrating the articulation.
- Improved vascularisation of the bone due to plate undercuts that reduce the plate-to-bone contact.



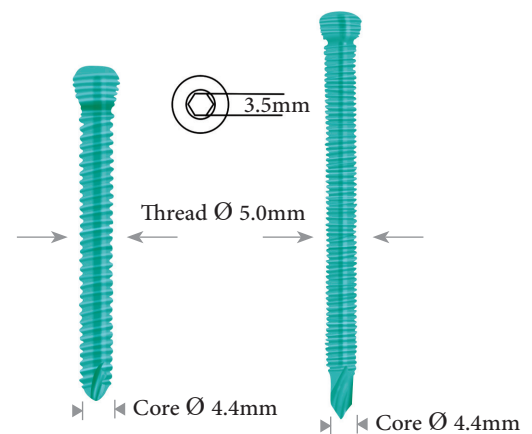
STAINLESS STEEL		
No. of Holes	Left	Right
4+4	MOPL0370-01L	MOPL0370-01R
4+5	MOPL0370-02L	MOPL0370-02R
4+6	MOPL0370-03L	MOPL0370-03R
4+7	MOPL0370-04L	MOPL0370-04R
4+8	MOPL0370-05L	MOPL0370-05R
4+9	MOPL0370-06L	MOPL0370-06R
4+10	MOPL0370-07L	MOPL0370-07R
4+12	MOPL0370-08L	MOPL0370-08R

4+14	MOPL0370-09L	MOPL0370-09R
4+16	MOPL0370-10L	MOPL0370-10R
4+18	MOPL0370-11L	MOPL0370-11R
4+20	MOPL0370-12L	MOPL0370-12R

SCREWS

Locking Screw Ø 5.0mm

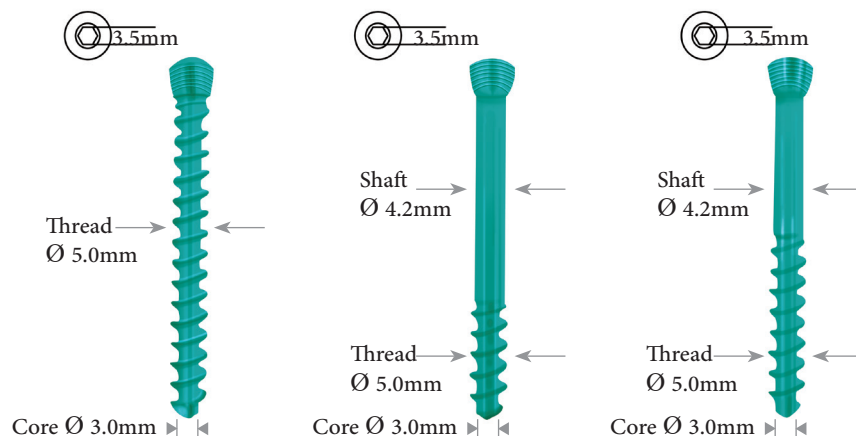
- Locking Screw Ø 5.0mm These screws are used to fix large fragment implants .
- The cortical screw is indicated for use in hard cortical region of the bone.
- Larger core dia of the screw provides strength and threaded head facilitates locking in plate.
- Self tapping feature eliminates the use of bone tap.
- These screws are also available with self drilling feature.
- Drill Bit: 4.3mm



No. of Holes3			No. of Holes3	
Length in mm	Self Tapping	Self Tapping & Self Drilling	Self Tapping	Self Tapping & Self Drilling
12	MOPL0371-01ST	MOPL0371-01STD	Ti-MOPL0371-01ST	Ti-MOPL0371-01STD
14	MOPL0371-02ST	MOPL0371-02STD	Ti-MOPL0371-02ST	Ti-MOPL0371-02STD
16	MOPL0371-03ST	MOPL0371-03STD	Ti-MOPL0371-03ST	Ti-MOPL0371-03STD
18	MOPL0371-04ST	MOPL0371-04STD	Ti-MOPL0371-04ST	Ti-MOPL0371-04STD
20	MOPL0371-05ST	MOPL0371-05STD	Ti-MOPL0371-05ST	Ti-MOPL0371-05STD
22	MOPL0371-06ST	MOPL0371-06STD	Ti-MOPL0371-06ST	Ti-MOPL0371-06STD
24	MOPL0371-07ST	MOPL0371-07STD	Ti-MOPL0371-07ST	Ti-MOPL0371-07STD
26	MOPL0371-07ST	MOPL0371-08STD	Ti-MOPL0371-08ST	Ti-MOPL0371-08STD

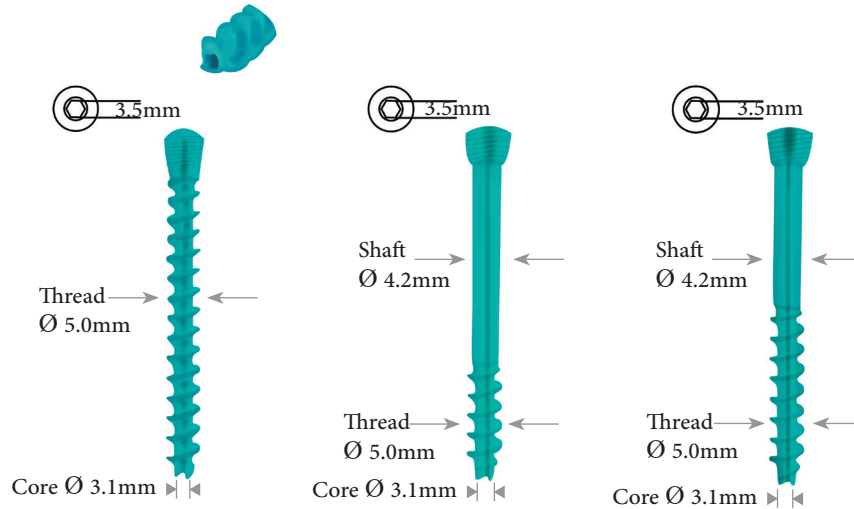
28	MOPL0371-08ST	MOPL0371-09STD	Ti-MOPL0371-09ST	Ti-MOPL0371-09STD
30	MOPL0371-09ST	MOPL0371-10STD	Ti-MOPL0371-10ST	Ti-MOPL0371-10STD
32	MOPL0371-10ST	MOPL0371-11STD	Ti-MOPL0371-11ST	Ti-MOPL0371-11STD
34	MOPL0371-11ST	MOPL0371-12STD	Ti-MOPL0371-12ST	Ti-MOPL0371-12STD
36	MOPL0371-12ST	MOPL0371-13STD	Ti-MOPL0371-13ST	Ti-MOPL0371-13STD
38	MOPL0371-13ST	MOPL0371-14STD	Ti-MOPL0371-14ST	Ti-MOPL0371-14STD
40	MOPL0371-14ST	MOPL0371-15STD	Ti-MOPL0371-15ST	Ti-MOPL0371-15STD
42	MOPL0371-15ST	MOPL0371-16STD	Ti-MOPL0371-16ST	Ti-MOPL0371-16STD
44	MOPL0371-16ST	MOPL0371-17STD	Ti-MOPL0371-17ST	Ti-MOPL0371-17STD
46	MOPL0371-17ST	MOPL0371-18STD	Ti-MOPL0371-18ST	Ti-MOPL0371-18STD
48	MOPL0371-18ST	MOPL0371-19STD	Ti-MOPL0371-19ST	Ti-MOPL0371-19STD
50	MOPL0371-19ST	MOPL0371-20STD	Ti-MOPL0371-20ST	Ti-MOPL0371-20STD
55	MOPL0371-20ST	MOPL0371-21STD	Ti-MOPL0371-21ST	Ti-MOPL0371-21STD
60	MOPL0371-21ST	MOPL0371-22STD	Ti-MOPL0371-22ST	Ti-MOPL0371-22STD
65	MOPL0371-22ST	MOPL0371-23STD	Ti-MOPL0371-23ST	Ti-MOPL0371-23STD
70	MOPL0371-23ST	MOPL0371-24STD	Ti-MOPL0371-24ST	Ti-MOPL0371-24STD
75	MOPL0371-24ST	MOPL0371-25STD	Ti-MOPL0371-25ST	Ti-MOPL0371-25STD
80	MOPL0371-25ST	MOPL0371-26STD	Ti-MOPL0371-26ST	Ti-MOPL0371-26STD
85	MOPL0371-26ST	MOPL0371-27STD	Ti-MOPL0371-27ST	Ti-MOPL0371-27STD
90	MOPL0371-27ST	MOPL0371-27STD	Ti-MOPL0371-28ST	Ti-MOPL0371-28STD

Cancellous Locking Screw Ø 5.0mm



Code - Full Thread			Code - 16mm Thread		Code - 32mm Thread	
Length in mm	S.S	Titanium	S.S	Titanium	S.S	Titanium
25	MOPL0372-01	Ti-MOPL0372-01	MOPL0372-02	Ti-MOPL0372-02	-	-
30	MOPL0372-03	Ti-MOPL0372-03	MOPL0372-04	Ti-MOPL0372-04	-	-
35	MOPL0372-05	Ti-MOPL0372-05	MOPL0372-06	Ti-MOPL0372-06	-	-
40	MOPL0372-07	Ti-MOPL0372-07	MOPL0372-08	Ti-MOPL0372-08	MOPL0372-09	Ti-MOPL0372-09
45	MOPL0372-10	Ti-MOPL0372-10	MOPL0372-11	Ti-MOPL0372-11	MOPL0372-12	Ti-MOPL0372-12
50	MOPL0372-13	Ti-MOPL0372-13	MOPL0372-14	Ti-MOPL0372-14	MOPL0372-15	Ti-MOPL0372-15
55	MOPL0372-16	Ti-MOPL0372-16	MOPL0372-17	Ti-MOPL0372-17	MOPL0372-18	Ti-MOPL0372-18
60	MOPL0372-19	Ti-MOPL0372-19	MOPL0372-20	Ti-MOPL0372-20	MOPL0372-21	Ti-MOPL0372-21
65	MOPL0372-22	Ti-MOPL0372-22	MOPL0372-23	Ti-MOPL0372-23	MOPL0372-24	Ti-MOPL0372-24
70	MOPL0372-25	Ti-MOPL0372-25	MOPL0372-26	Ti-MOPL0372-26	MOPL0372-27	Ti-MOPL0372-27
75	MOPL0372-28	Ti-MOPL0372-28	MOPL0372-29	Ti-MOPL0372-29	MOPL0372-30	Ti-MOPL0372-30
80	MOPL0372-31	Ti-MOPL0372-31	MOPL0372-32	Ti-MOPL0372-31	MOPL0372-33	Ti-MOPL0372-33
85	MOPL0372-34	Ti-MOPL0372-34	MOPL0372-35	Ti-MOPL0372-35	MOPL0372-36	Ti-MOPL0372-36
90	MOPL0372-37	Ti-MOPL0372-37	MOPL0372-38	Ti-MOPL0372-38	MOPL0372-39	Ti-MOPL0372-39
95	MOPL0372-40	Ti-MOPL0372-40	MOPL0372-41	Ti-MOPL0372-41	MOPL0372-42	Ti-MOPL0372-42
100	MOPL0372-43	Ti-MOPL0372-43	MOPL0372-44	Ti-MOPL0372-44	MOPL0372-45	Ti-MOPL0372-45
105	MOPL0372-46	Ti-MOPL0372-46	MOPL0372-47	Ti-MOPL0372-47	MOPL0372-48	Ti-MOPL0372-48
110	MOPL0372-49	Ti-MOPL0372-49	MOPL0372-50	Ti-MOPL0372-50	MOPL0372-51	Ti-MOPL0372-51
115	MOPL0372-52	Ti-MOPL0372-52	MOPL0372-53	Ti-MOPL0372-53	MOPL0372-54	Ti-MOPL0372-54
120	MOPL0372-55	Ti-MOPL0372-55	MOPL0372-56	Ti-MOPL0372-56	MOPL0372-57	Ti-MOPL0372-57

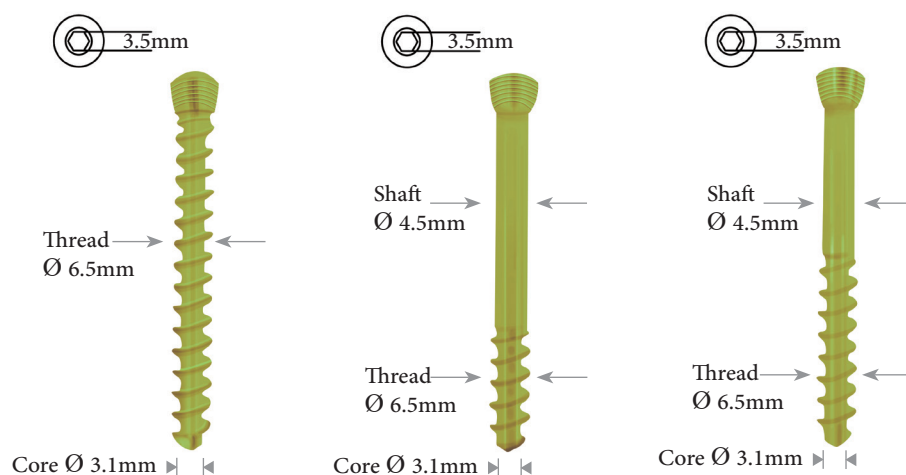
Cannulated Cancellous Locking Screw Ø 5.0mm



Length in mm	Code - Full Thread		Code - 16mm Thread		Code - 32mm Thread	
	S.S	Titanium	S.S	Titanium	S.S	Titanium
25	MOPL0373-01	Ti-MOPL0373-01	MOPL0373-02	Ti-MOPL0373-02	-	-
30	MOPL0373-03	Ti-MOPL0373-03	MOPL0373-04	Ti-MOPL0373-04	-	-
35	MOPL0373-05	Ti-MOPL0373-05	MOPL0373-06	Ti-MOPL0373-06	-	-
40	MOPL0373-07	Ti-MOPL0373-07	MOPL0373-08	Ti-MOPL0373-08	MOPL0373-09	Ti-MOPL0373-09
45	MOPL0373-10	Ti-MOPL0373-10	MOPL0373-11	Ti-MOPL0373-11	MOPL0373-12	Ti-MOPL0373-12
50	MOPL0373-13	Ti-MOPL0373-13	MOPL0373-14	Ti-MOPL0373-14	MOPL0373-15	Ti-MOPL0373-15
55	MOPL0373-16	Ti-MOPL0373-16	MOPL0373-17	Ti-MOPL0373-17	MOPL0373-18	Ti-MOPL0373-18
60	MOPL0373-19	Ti-MOPL0373-19	MOPL0373-20	Ti-MOPL0373-20	MOPL0373-21	Ti-MOPL0373-21
65	MOPL0373-22	Ti-MOPL0373-22	MOPL0373-23	Ti-MOPL0373-23	MOPL0373-24	Ti-MOPL0373-24
70	MOPL0373-25	Ti-MOPL0373-25	MOPL0373-26	Ti-MOPL0373-26	MOPL0373-27	Ti-MOPL0373-27
75	MOPL0373-28	Ti-MOPL0373-28	MOPL0373-29	Ti-MOPL0373-29	MOPL0373-30	Ti-MOPL0373-30
80	MOPL0373-31	Ti-MOPL0373-31	MOPL0373-32	Ti-MOPL0373-31	MOPL0373-33	Ti-MOPL0373-33

85	MOPL0373-34	Ti-MOPL0373-34	MOPL0373-35	Ti-MOPL0373-35	MOPL0373-36	Ti-MOPL0373-36
90	MOPL0373-37	Ti-MOPL0373-37	MOPL0373-38	Ti-MOPL0373-38	MOPL0373-39	Ti-MOPL0373-39
95	MOPL0373-40	Ti-MOPL0373-40	MOPL0373-41	Ti-MOPL0373-41	MOPL0373-42	Ti-MOPL0373-42
100	MOPL0373-43	Ti-MOPL0373-43	MOPL0373-44	Ti-MOPL0373-44	MOPL0373-45	Ti-MOPL0373-45
105	MOPL0373-46	Ti-MOPL0373-46	MOPL0373-47	Ti-MOPL0373-47	MOPL0373-48	Ti-MOPL0373-48
110	MOPL0373-49	Ti-MOPL0373-49	MOPL0373-50	Ti-MOPL0373-50	MOPL0373-51	Ti-MOPL0373-51
115	MOPL0373-52	Ti-MOPL0373-52	MOPL0373-53	Ti-MOPL0373-53	MOPL0373-54	Ti-MOPL0373-54
120	MOPL0373-55	Ti-MOPL0373-55	MOPL0373-56	Ti-MOPL0373-56	MOPL0373-57	Ti-MOPL0373-57

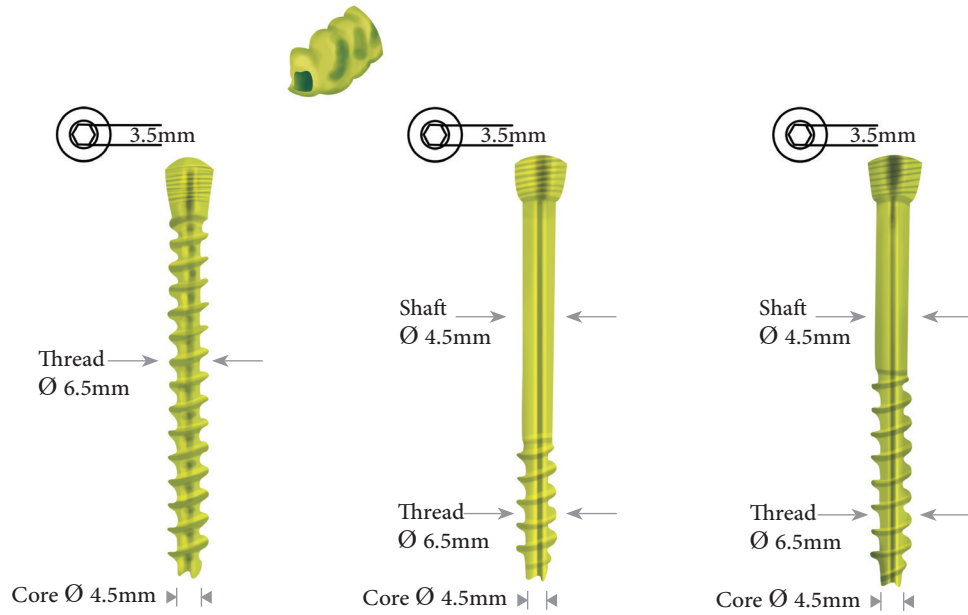
Cancellous Locking Screw Ø 6.5mm



Length in mm	Code - Full Thread		Code - 16mm Thread		Code - 32mm Thread	
	S.S	Titanium	S.S	Titanium	S.S	Titanium
25	MOPL0374-01	Ti-MOPL0374-01	MOPL0374-02	Ti-MOPL0374-02	-	-
30	MOPL0374-03	Ti-MOPL0374-03	MOPL0374-04	Ti-MOPL0374-04	-	-
35	MOPL0374-05	Ti-MOPL0374-05	MOPL0374-06	Ti-MOPL0374-06	-	-

40	MOPL0374-07	Ti-MOPL0374-07	MOPL0374-08	Ti-MOPL0374-08	MOPL0374-09	Ti-MOPL0374-09
45	MOPL0374-10	Ti-MOPL0374-10	MOPL0374-11	Ti-MOPL0374-11	MOPL0374-12	Ti-MOPL0374-12
50	MOPL0374-13	Ti-MOPL0374-13	MOPL0374-14	Ti-MOPL0374-14	MOPL0374-15	Ti-MOPL0374-15
55	MOPL0374-16	Ti-MOPL0374-16	MOPL0374-17	Ti-MOPL0374-17	MOPL0374-18	Ti-MOPL0374-18
60	MOPL0374-19	Ti-MOPL0374-19	MOPL0374-20	Ti-MOPL0374-20	MOPL0374-21	Ti-MOPL0374-21
65	MOPL0374-22	Ti-MOPL0374-22	MOPL0374-23	Ti-MOPL0374-23	MOPL0374-24	Ti-MOPL0374-24
70	MOPL0374-25	Ti-MOPL0374-25	MOPL0374-26	Ti-MOPL0374-26	MOPL0374-27	Ti-MOPL0374-27
75	MOPL0374-28	Ti-MOPL0374-28	MOPL0374-29	Ti-MOPL0374-29	MOPL0374-30	Ti-MOPL0374-30
80	MOPL0374-31	Ti-MOPL0374-31	MOPL0374-32	Ti-MOPL0374-31	MOPL0374-33	Ti-MOPL0374-33
85	MOPL0374-34	Ti-MOPL0374-34	MOPL0374-35	Ti-MOPL0374-35	MOPL0374-36	Ti-MOPL0374-36
90	MOPL0374-37	Ti-MOPL0374-37	MOPL0374-38	Ti-MOPL0374-38	MOPL0374-39	Ti-MOPL0374-39
95	MOPL0374-40	Ti-MOPL0374-40	MOPL0374-41	Ti-MOPL0374-41	MOPL0374-42	Ti-MOPL0374-42
100	MOPL0374-43	Ti-MOPL0374-43	MOPL0374-44	Ti-MOPL0374-44	MOPL0374-45	Ti-MOPL0374-45
105	MOPL0374-46	Ti-MOPL0374-46	MOPL0374-47	Ti-MOPL0374-47	MOPL0374-48	Ti-MOPL0374-48
110	MOPL0374-49	Ti-MOPL0374-49	MOPL0374-50	Ti-MOPL0374-50	MOPL0374-51	Ti-MOPL0374-51
115	MOPL0374-52	Ti-MOPL0374-52	MOPL0374-53	Ti-MOPL0374-53	MOPL0374-54	Ti-MOPL0374-54
120	MOPL0374-55	Ti-MOPL0374-55	MOPL0374-56	Ti-MOPL0374-56	MOPL0374-57	Ti-MOPL0374-57

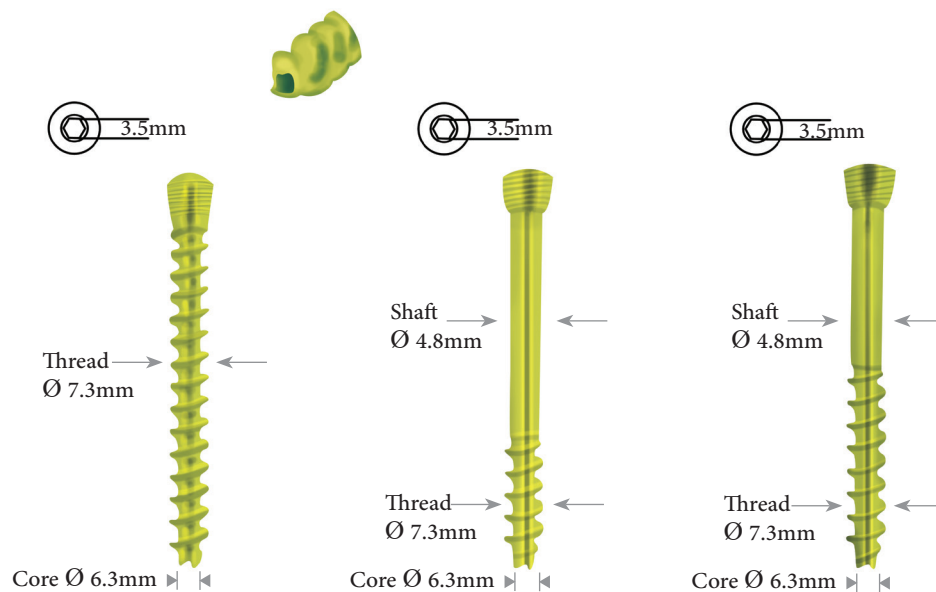
Cannulated Cancellous Locking Screw Ø 6.5mm



Length in mm	Code - Full Thread		Code - 16mm Thread		Code - 32mm Thread	
	S.S	Titanium	S.S	Titanium	S.S	Titanium
25	MOPL0375-01	Ti-MOPL0375-01	MOPL0375-02	Ti-MOPL0375-02	-	-
30	MOPL0375-03	Ti-MOPL0375-03	MOPL0375-04	Ti-MOPL0375-04	-	-
35	MOPL0375-05	Ti-MOPL0375-05	MOPL0375-06	Ti-MOPL0375-06	-	-
40	MOPL0375-07	Ti-MOPL0375-07	MOPL0375-08	Ti-MOPL0375-08	MOPL0375-09	Ti-MOPL0375-09
45	MOPL0375-10	Ti-MOPL0375-10	MOPL0375-11	Ti-MOPL0375-11	MOPL0375-12	Ti-MOPL0375-12
50	MOPL0375-13	Ti-MOPL0375-13	MOPL0375-14	Ti-MOPL0375-14	MOPL0375-15	Ti-MOPL0375-15
55	MOPL0375-16	Ti-MOPL0375-16	MOPL0375-17	Ti-MOPL0375-17	MOPL0375-18	Ti-MOPL0375-18
60	MOPL0375-19	Ti-MOPL0375-19	MOPL0375-20	Ti-MOPL0375-20	MOPL0375-21	Ti-MOPL0375-21
65	MOPL0375-22	Ti-MOPL0375-22	MOPL0375-23	Ti-MOPL0375-23	MOPL0375-24	Ti-MOPL0375-24
70	MOPL0375-25	Ti-MOPL0375-25	MOPL0375-26	Ti-MOPL0375-26	MOPL0375-27	Ti-MOPL0375-27

75	MOPL0375-28	Ti-MOPL0375-28	MOPL0375-29	Ti-MOPL0375-29	MOPL0375-30	Ti-MOPL0375-30
80	MOPL0375-31	Ti-MOPL0375-31	MOPL0375-32	Ti-MOPL0375-31	MOPL0375-33	Ti-MOPL0375-33
85	MOPL0375-34	Ti-MOPL0375-34	MOPL0375-35	Ti-MOPL0375-35	MOPL0375-36	Ti-MOPL0375-36
90	MOPL0375-37	Ti-MOPL0375-37	MOPL0375-38	Ti-MOPL0375-38	MOPL0375-39	Ti-MOPL0375-39
95	MOPL0375-40	Ti-MOPL0375-40	MOPL0375-41	Ti-MOPL0375-41	MOPL0375-42	Ti-MOPL0375-42
100	MOPL0375-43	Ti-MOPL0375-43	MOPL0375-44	Ti-MOPL0375-44	MOPL0375-45	Ti-MOPL0375-45
105	MOPL0375-46	Ti-MOPL0375-46	MOPL0375-47	Ti-MOPL0375-47	MOPL0375-48	Ti-MOPL0375-48
110	MOPL0375-49	Ti-MOPL0375-49	MOPL0375-50	Ti-MOPL0375-50	MOPL0375-51	Ti-MOPL0375-51
115	MOPL0375-52	Ti-MOPL0375-52	MOPL0375-53	Ti-MOPL0375-53	MOPL0375-54	Ti-MOPL0375-54
120	MOPL0375-55	Ti-MOPL0375-55	MOPL0375-56	Ti-MOPL0375-56	MOPL0375-57	Ti-MOPL0375-57

Cannulated Cancellous Locking Screw Ø 7.3mm



Code - Full Thread			Code - 16mm Thread		Code - 32mm Thread	
Length in mm	S.S	Titanium	S.S	Titanium	S.S	Titanium
25	MOPL0376-01	Ti-MOPL0376-01	MOPL0376-02	Ti-MOPL0376-02	-	-
30	MOPL0376-03	Ti-MOPL0376-03	MOPL0376-04	Ti-MOPL0376-04	-	-
35	MOPL0376-05	Ti-MOPL0376-05	MOPL0376-06	Ti-MOPL0376-06	-	-
40	MOPL0376-07	Ti-MOPL0376-07	MOPL0376-08	Ti-MOPL0376-08	MOPL0376-09	Ti-MOPL0376-09
45	MOPL0376-10	Ti-MOPL0376-10	MOPL0376-11	Ti-MOPL0376-11	MOPL0376-12	Ti-MOPL0376-12
50	MOPL0376-13	Ti-MOPL0376-13	MOPL0376-14	Ti-MOPL0376-14	MOPL0376-15	Ti-MOPL0376-15
55	MOPL0376-16	Ti-MOPL0376-16	MOPL0376-17	Ti-MOPL0376-17	MOPL0376-18	Ti-MOPL0376-18
60	MOPL0376-19	Ti-MOPL0376-19	MOPL0376-20	Ti-MOPL0376-20	MOPL0376-21	Ti-MOPL0376-21
65	MOPL0376-22	Ti-MOPL0376-22	MOPL0376-23	Ti-MOPL0376-23	MOPL0376-24	Ti-MOPL0376-24
70	MOPL0376-25	Ti-MOPL0376-25	MOPL0376-26	Ti-MOPL0376-26	MOPL0376-27	Ti-MOPL0376-27
75	MOPL0376-28	Ti-MOPL0376-28	MOPL0376-29	Ti-MOPL0376-29	MOPL0376-30	Ti-MOPL0376-30
80	MOPL0376-31	Ti-MOPL0376-31	MOPL0376-32	Ti-MOPL0376-31	MOPL0376-33	Ti-MOPL0376-33
85	MOPL0376-34	Ti-MOPL0376-34	MOPL0376-35	Ti-MOPL0376-35	MOPL0376-36	Ti-MOPL0376-36
90	MOPL0376-37	Ti-MOPL0376-37	MOPL0376-38	Ti-MOPL0376-38	MOPL0376-39	Ti-MOPL0376-39
95	MOPL0376-40	Ti-MOPL0376-40	MOPL0376-41	Ti-MOPL0376-41	MOPL0376-42	Ti-MOPL0376-42
100	MOPL0376-43	Ti-MOPL0376-43	MOPL0376-44	Ti-MOPL0376-44	MOPL0376-45	Ti-MOPL0376-45
105	MOPL0376-46	Ti-MOPL0376-46	MOPL0376-47	Ti-MOPL0376-47	MOPL0376-48	Ti-MOPL0376-48
110	MOPL0376-49	Ti-MOPL0376-49	MOPL0376-50	Ti-MOPL0376-50	MOPL0376-51	Ti-MOPL0376-51
115	MOPL0376-52	Ti-MOPL0376-52	MOPL0376-53	Ti-MOPL0376-53	MOPL0376-54	Ti-MOPL0376-54
120	MOPL0376-55	Ti-MOPL0376-55	MOPL0376-56	Ti-MOPL0376-56	MOPL0376-57	Ti-MOPL0376-57



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