



# MADIHA ORTHO

*Solution for humanity*



"Your muscles  
cannot get  
"longer"  
without some  
rather radical  
orthopedic  
surgery."



CATALOGUE

**2021**

LARGE FRAGMENT  
- STANDARD

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# LARGE FRAGMENT - STANDARD

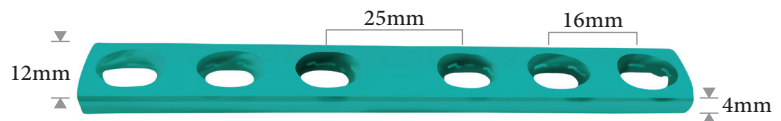
Standard Implants comprise Standard Plates and Screws. Plates are classified according to their functions. These Plates accommodate 5.0mm, 6.5mm and 7.3mm Cortical and Cancellous Screws. We also offer Implants & Instrument Sets, Broken screw removal sets and Screw sets for Large Fragments.

## PLATES

### Narrow DCP 4.5

#### Narrow Dynamic Compression Plate 4.5

- Narrow Dynamic Compression Plate 4.5. These plates are indicated for fixation of various long bones, such as the humerus, tibia and femur. These are also used in fixation of peri-prosthetic fractures, osteopenic bone and fixation of nonunions or malunions in adult patients.
- It is particularly used as tension band plate for fracture of humerus and tibia.
- It is not indicated for fractures of femur.
- All holes accept 4.5 mm cortical screws and end holes accept 6.5 mm cancellous screws.
- All holes are designed as self-compressing holes. All the end holes are designed for cancellous bone screws.
- Fixation with 4.5 & 6.5mm screws.
- Indication: As a neutralisation and tension band plate on the tibia (not intended for the femur).



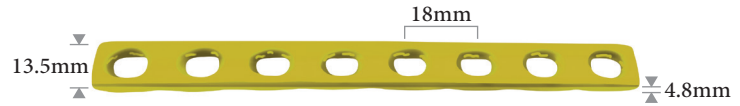
No. of Holes	Stainless Steel
4	MOPL0326-01
5	MOPL0326-02
6	MOPL0326-03
7	MOPL0326-04
8	MOPL0326-05
9	MOPL0326-06
10	MOPL0326-07
11	MOPL0326-08

No. of Holes	Stainless Steel
12	MOPL0326-09
13	MOPL0326-10
14	MOPL0326-11
15	MOPL0326-12
16	MOPL0326-13
17	MOPL0326-14
18	MOPL0326-15

## Narrow LC-DCP

### Narrow LC-DCP Plate 4.5

- Narrow Limited Contact Dynamic Compression Plate. These plates are indicated for fixation of various long bones, such as the humerus, femur and tibia. These are also used in fixation of peri-prosthetic fractures, osteopenic bone and fixation of nonunions and malunions in adult patients.
- The oval shaped hole is designed to create dynamic pressure between the fractured bone fragments.
- Limited Contact Dynamic Compression Plate has the advantage of reduced impairment of periosteal blood supply due to limited plate-periosteum contact. It reduces plate-bone contact and creates uniform strength along the plate. Reduction of the plate-bone contact minimizes the area of bone and minimizes periosteum that is damaged as a result of pressure and improves the potential for healing. The uniform strength of the plate allows smooth plate contouring and minimizes the affects of stress concentration from the plate holes without compromising overall plate strength.
- All holes of the plate allow 4.5 mm cortical screws and end holes of the plate allow 4.0 mm cancellous screws.
- Fixation with 4.5 & 6.5mm screws.
- Undercuts: For reduced vascular damage.
- The end holes can be used for cancellous bone screws.
- The LC-DCP holes allow compression in both directions of the longitudinal axis.
- Indication: As a neutralisation and tension band plate on the tibia (not intended for the femur).



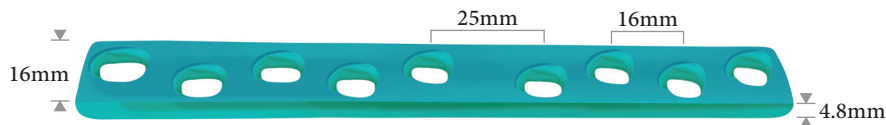
No. of Holes	Stainless Steel
4	MOPL0327-01
5	MOPL0327-02
6	MOPL0327-03
7	MOPL0327-04
8	MOPL0327-05
9	MOPL0327-06
10	MOPL0327-07

No. of Holes	Stainless Steel
11	MOPL0327-08
12	MOPL0327-09
13	MOPL0327-10
14	MOPL0327-11
15	MOPL0327-12
16	MOPL0327-13

## Broad DCP 4.5

### Broad Dynamic Compression Plate 4.5

- Broad Dynamic Compression Plate 4.5. These plates are indicated for fixation of various long bones, such as the humerus, femur and tibia. These are also used in fixation of peri-prosthetic fractures, osteopenic bone and fixation of non-unions and malunions in adult patients.
- The oval shaped hole is designed to create dynamic pressure between the fractured bone fragments.
- All holes of the plate allow 4.5 mm cortical screws and end holes of the plate allow 4.0 mm cancellous screws.
- Fixation with 4.5 & 6.5mm screws. All holes are designed as self-compressing holes.
- All the end holes are designed for cancellous bone screws.
- Indication: As a tension band plate on the femur and for humeral pseudoarthrosis (not intended for the tibia).
- Use broad plates with six or seven holes in exceptional cases only, e.g. on the humerus.



No. of Holes	Stainless Steel
4	MOPL0328-01
5	MOPL0328-02
6	MOPL0328-03
7	MOPL0328-04
8	MOPL0328-05
9	MOPL0328-06
10	MOPL0328-07
11	MOPL0328-08
12	MOPL0328-09

No. of Holes	Stainless Steel
13	MOPL0328-10
14	MOPL0328-11
15	MOPL0328-12
16	MOPL0328-13
17	MOPL0328-14
18	MOPL0328-15
19	MOPL0328-16
20	MOPL0328-17

# Broad LC-DCP

## Broad LC-DCP Plate 4.5

- Broad LC-DCP 4.5. These plates are indicated for fixation of various long bones, such as the humerus, femur and tibia. These are also used in fixation of peri-prosthetic fractures, osteopenic bone and fixation of non-unions and malunions in adult patients.
- Limited Contact Dynamic Compression Plate has the advantage of reduced impairment of periosteal blood supply due to limited plate-periosteum contact. It reduces plate-bone contact and creates uniform strength along the plate. Reduction of the plate-bone contact minimizes the area of bone and minimizes periosteum that is damaged as a result of pressure and improves the potential for healing. The uniform strength of the plate allows smooth plate contouring and minimizes the affects of stress concentration from the plate holes without compromising overall plate strength.
- All holes of the plate allow 4.5 mm cortical screws and end holes of the plate allow 6.5 mm cancellous screws.
- Fixation with 4.5 & 6.5mm screws.
- Undercuts: For reduced vascular damage. The end holes can be used for cancellous bone screws. The LC-DCP holes allow compression in both directions of the longitudinal axis.
- Indication: As a tension band plate on the Femur and for Humeral Pseudarthrosis (not intended for the Tibia).



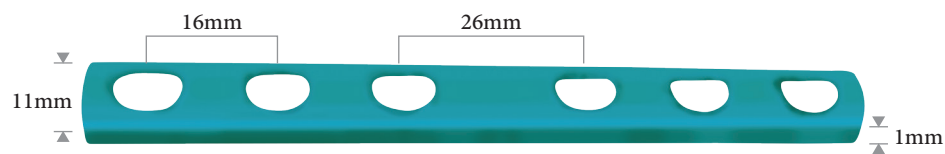
No. of Holes	Stainless Steel
4	MOPL0329-01
5	MOPL0329-02
6	MOPL0329-03
7	MOPL0329-04
8	MOPL0329-05
9	MOPL0329-06
10	MOPL0329-07
11	MOPL0329-08
12	MOPL0329-09

No. of Holes	Stainless Steel
13	MOPL0329-10
14	MOPL0329-11
15	MOPL0329-12
16	MOPL0329-13
17	MOPL0329-14
18	MOPL0329-15
19	MOPL0329-16
20	MOPL0329-17

## Semi-Tubular 4.5

### Semi-Tubular Plate 4.5

- Semi-Tubular Plate 4.5. These plates are primarily indicated for areas of low stress such as forearm-radius, and are also recommended for the fractures of fibula.
- Compression is applied by eccentric positioning of the screws against the side of the screw hole furthest from the fracture line.
- All Use 4.5 mm cortical screws and 6.5 mm cancellous screws for the fixation.
- Fixation with 4.5 & 6.5mm screws. A compression effect can be achieved by eccentric positioning of the screws remote from the fracture line.



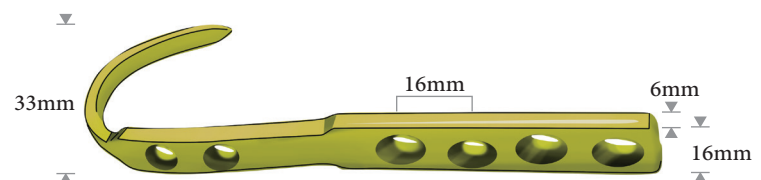
No. of Holes	Stainless Steel
4	MOPL0330-01
5	MOPL0330-02
6	MOPL0330-03
7	MOPL0330-04
8	MOPL0330-05

No. of Holes	Stainless Steel
9	MOPL0330-06
10	MOPL0330-07
11	MOPL0330-08
12	MOPL0330-09

## Proximal Femur

### Hook Plate 4.5

- Fixation with 4.5mm Cortex Screws.
- Shaft with DCP dynamic compression holes and slot for tension device.



No. of Holes	Stainless Steel
6	MOPL0331



## Cobra Head Plate 4.5

- Shaft with DCP dynamic compression holes.
- In the two shaft holes next to the head, two 4.5mm Cortex screws, length 68mm, are normally used.
- Shaft with DCP dynamic compression holes. In the two shaft holes next to the head, two 4.5mm Cortex screws, length 68mm, are normally used.



No. of Holes	Stainless Steel
8	MOPL0410-01
9	MOPL0410-02
10	MOPL0410-03
11	MOPL0410-04
12	MOPL0410-05
13	MOPL0410-06
14	MOPL0410-07

## Proximal Tibia

### Spoon Plate 4.5

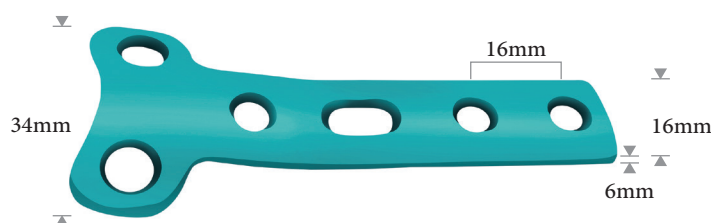
- Spoon Plate 4.5. These plates are primarily indicated for pilon fractures that have extensive anterior crushing and provides good posture support.
- Spoon Plate 4.5s are designed to fit over anterior crest of tibia.
- It should be bent pre-operative to accurately match the anatomy of the segment of bone to be fixed. An oval hole helps in temporary fixation of the plate prior to final adjustment and fixation.
- Holes of the plate allow 4.5 mm cortical screws.
- Shaft with V-profile for the fixation on the frontal edge of the tibia. Fixation with 4.5mm Cortex screws.

No. of Holes	Stainless Steel
5	MOPL0332-01
6	MOPL0332-02



## T-Plate 4.5

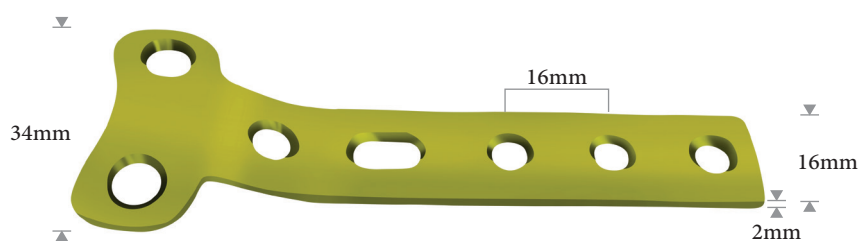
- T-Plate 4.5 is primarily indicated for medial tibial plateau. It is also used in the distal tibia, medial distal femur and proximal humerus fractures.
- It is designed to use in metaphyseal regions of bone.
- It is bent to accurately match the anatomy of the segment of bone to be fixed.
- The long oval hole is provided for temporary fixation of the plate prior to final adjustment.
- Holes of the plate allow 4.5 mm cortical screws.
- Shaft with round profile, for humeral and tibial head. Fixation with 4.5 & 6.5mm screws.



No. of Holes	Stainless Steel
3	MOPL0333-01
4	MOPL0333-02
5	MOPL0333-03
6	MOPL0333-04
7	MOPL0333-05
8	MOPL0333-06
9	MOPL0333-07
10	MOPL0333-08
11	MOPL0333-09
12	MOPL0333-10
13	MOPL0333-11
14	MOPL0333-12

## T-Buttress Plate 4.5

- T-Buttress Plate 4.5. These plates are indicated for the lateral plateau fracture of the tibia.
- It is designed to be used as a buttress plate in areas of thin metaphyseal cortical bone or to prevent the collapsing during the treatment of cancellous defects in that area.
- Prior to the surgery the plate may be bent to accurately match the anatomy of the segment of bone to be fixed.
- The long oval hole is provided for temporary fixation of the plate prior to final adjustment and fixation.
- Holes of the plate allow 4.5 mm cortical screws.
- With double bend, as buttress for tibial head fractures. Fixation with 4.5mm & 6.5mm screws.



No. of Holes	Stainless Steel
4	MOPL0334-01
5	MOPL0334-02
6	MOPL0334-03
7	MOPL0334-04
8	MOPL0334-05
9	MOPL0334-06
10	MOPL0334-07
11	MOPL0334-08
12	MOPL0334-09
13	MOPL0334-10
14	MOPL0334-11

## L-buttress Plate Right, Left Angled 4.5

→ With double bend, as buttress for tibial and humeral head fractures. Left angled for right leg.



No. of Holes	Stainless Steel
3	MOPL0335-01
4	MOPL0335-02
5	MOPL0335-03
6	MOPL0335-04
7	MOPL0335-05
8	MOPL0335-06

No. of Holes	Stainless Steel
9	MOPL0335-07
10	MOPL0335-08
11	MOPL0335-09
12	MOPL0335-10
13	MOPL0335-11
14	MOPL0335-12

## L-buttress Plate Left, Right Angled 4.5

→ With double bend, as buttress for tibial and humeral head fractures. Right angled for Left leg.



No. of Holes	Stainless Steel
3	MOPL0336-01
4	MOPL0336-02
5	MOPL0336-03
6	MOPL0336-04
7	MOPL0336-05
8	MOPL0336-06

No. of Holes	Stainless Steel
9	MOPL0336-07
10	MOPL0336-08
11	MOPL0336-09
12	MOPL0336-10
13	MOPL0336-11
14	MOPL0336-12

## Proximal Lateral Tibial Plate

- Proximal Lateral Tibial Plate. These plates are indicated for metaphyseal, extra and intra articular fractures of the proximal tibia.
- Anatomically designed plate fits over proximal tibia from lateral side.
- These plates are designed separately for both right and left tibia and are available in a variety of lengths.
- All holes of the plate allow 4.5 mm cortical screws.



Left Plate - Titanium



Right Plate - Titanium

STAINLESS STEEL		
No. of Holes	Left	Right
3	MOPL0337-01L	MOPL0337-01R
5	MOPL0337-02L	MOPL0337-02R
7	MOPL0337-03L	MOPL0337-03R
9	MOPL0337-04L	MOPL0337-04R
11	MOPL0337-05L	MOPL0337-05R
13	MOPL0337-06L	MOPL0337-06R

## Lateral Tibial Head Buttress Plate 4.5 Left & Right

- Lateral Tibial Head Buttress Plate 4.5. These plates are indicated for treating shaft fractures, metaphyseal fractures, intra-articular and periprosthetic fractures of proximal tibia.
- Anatomically designed plate fits over proximal tibia from lateral side.
- These plates are designed separately for both right and left tibia and are available in a variety of lengths.
- All holes of the plate allow 4.5 mm cortical screws.
- With double bend, as buttress for tibial and humeral head fractures. Left angled for right leg.



Left Plate - Titanium

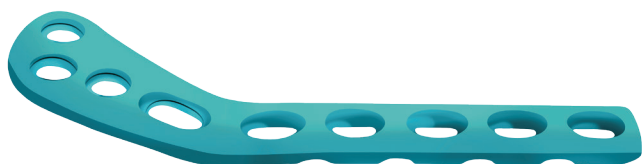


Right Plate - Titanium

STAINLESS STEEL		
No. of Holes	Left	Right
5	MOPL0338-01L	MOPL0338-01R
7	MOPL0338-02L	MOPL0338-02R
9	MOPL0338-03L	MOPL0338-03R
11	MOPL0338-04L	MOPL0338-04R
13	MOPL0338-05L	MOPL0338-05R

## Lateral Tibial Head Buttress Plate LC-DCP 4.5 Left & Right

- Lateral Tibial Head Buttress Plate 4.5. These plates are indicated for treating shaft fractures, metaphyseal fracture, intra-articular and periprosthetic fractures of proximal tibia.
- Anatomically designed plate fits over proximal tibia from lateral side.
- These plates are designed separately for both right and left tibia and are available in a variety of lengths.
- Low Contact plate design reduces the plate and bone contact, this feature reduces vascular trauma.
- All holes of the plate allow 4.5 mm cortical screws.



Left Plate - Titanium



Right Plate - Titanium

STAINLESS STEEL		
No. of Holes	Left	Right
5	MOPL0339-01L	MOPL0339-01R
7	MOPL0339-02L	MOPL0339-02R
9	MOPL0339-03L	MOPL0339-03R
11	MOPL0339-04L	MOPL0339-04R
13	MOPL0339-05L	MOPL0339-05R

## Distal Femur

### Condylar Buttress Plate 4.5

→ As buttress for the femoral condyles with multiple fragment fractures.



Left Plate - Titanium

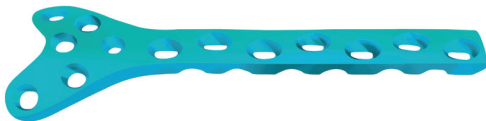


Right Plate - Titanium

STAINLESS STEEL		
No. of Holes	Left	Right
7	MOPL0340-01L	MOPL0340-01R
9	MOPL0340-02L	MOPL0340-02R
11	MOPL0340-03L	MOPL0340-03R
12	MOPL0340-04L	MOPL0340-04R
13	MOPL0340-05L	MOPL0340-05R
15	MOPL0340-06L	MOPL0340-06R

### Condylar Buttress Plate LC Cuts 4.5 - Left & Right Leg

→ With LC under cuts and LC-DCP holes which allow compression in both directions of longitudinal axis.



Left Plate - Titanium



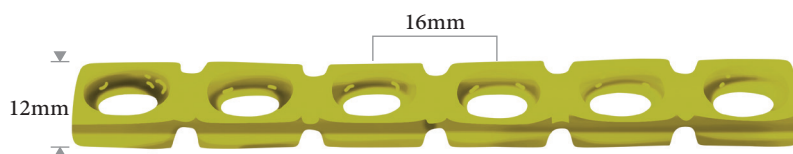
Right Plate - Titanium

STAINLESS STEEL		
No. of Holes	Left	Right
7	MOPL0341-01L	MOPL0341-01R
9	MOPL0341-02L	MOPL0341-02R
11	MOPL0341-03L	MOPL0341-03R
12	MOPL0341-04L	MOPL0341-04R
13	MOPL0341-05L	MOPL0341-05R
15	MOPL0341-06L	MOPL0341-06R

## Reconstruction Plate 4.5

### Reconstruction Plate 4.5, Straight

- 4.5mm Reconstruction Plate Straight. These plates are primarily indicated for reconstruction of the pelvis. It is also indicated for condylar, metaphyseal or diaphyseal fractures of small and long bones.
- The side cuts of these plates allow three dimensional contouring.
- All holes of the plate allow 4.5 mm cortical screws.



No. of Holes	Stainless Steel
3	MOPL0342-01
4	MOPL0342-02
5	MOPL0342-03
6	MOPL0342-04
7	MOPL0342-05
8	MOPL0342-06
9	MOPL0342-07
10	MOPL0342-08
11	MOPL0342-09

No. of Holes	Stainless Steel
12	MOPL0342-10
13	MOPL0342-11
14	MOPL0342-12
15	MOPL0342-13
16	MOPL0342-14
17	MOPL0342-15
18	MOPL0342-16
20	MOPL0342-17
22	MOPL0342-18

## Pelvis Plate

### Pelvis Plate



No. of Holes	Stainless Steel
4	MOPL0343-01
6	MOPL0343-02



## Distal Tibial 4.5

### Distal Tibial Plate

- Distal Tibial Plate is indicated for temporary internal fixation and stabilization of osteotomies and fractures, including Comminuted fractures, Supracondylar fractures, Intra-articular and extra-articular condylar fractures, Fractures in osteopenic bone, Nonunions and Malunions.
- The anatomical shape of the plates matches the shape of the distal tibia.
- These plates are designed separately for both right and left tibia and are available in a variety of lengths.
- All holes of the plate allow 4.5 mm cortical screws.



Left Plate - Titanium



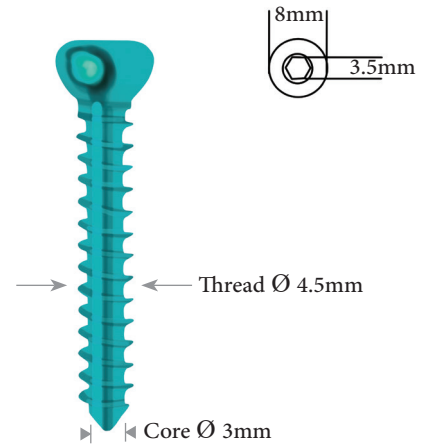
Right Plate - Titanium

STAINLESS STEEL		
No. of Holes	Left	Right
3	MOPL0344-01L	MOPL0344-01R
5	MOPL0344-02L	MOPL0344-02R
7	MOPL0344-03L	MOPL0344-03R
9	MOPL0344-04L	MOPL0344-04R
11	MOPL0344-05L	MOPL0344-05R
13	MOPL0344-06L	MOPL0344-06R

## SCREWS / WASHER

### Cortex Screw Ø 4.5mm

- Cortex Screw Ø 4.5mm. These screws are used for interfragmental compression with large fragment bone plates and are used in hard cortical bones.
- Larger core dia of the screw provides strength and spherical under-surface of the head facilitates compression.
- Drill Bit : 3.2mm

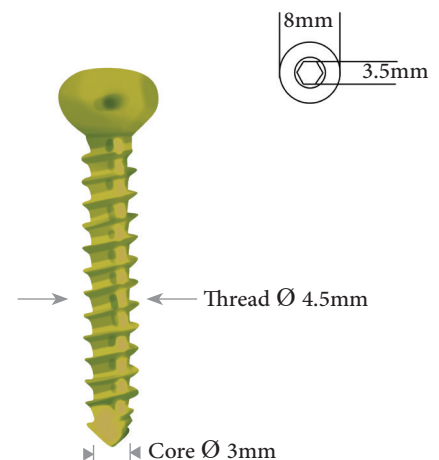


Code		
Length in mm	Stainless Steel	Titanium
12	MOPL0345-01	Ti-MOPL0345-01
14	MOPL0345-02	Ti-MOPL0345-02
16	MOPL0345-03	Ti-MOPL0345-03
18	MOPL0345-04	Ti-MOPL0345-04
20	MOPL0345-05	Ti-MOPL0345-05
22	MOPL0345-06	Ti-MOPL0345-06
24	MOPL0345-07	Ti-MOPL0345-07
26	MOPL0345-08	Ti-MOPL0345-08
28	MOPL0345-09	Ti-MOPL0345-09
30	MOPL0345-10	Ti-MOPL0345-10
32	MOPL0345-11	Ti-MOPL0345-11
34	MOPL0345-12	Ti-MOPL0345-13
36	MOPL0345-14	Ti-MOPL0345-14
38	MOPL0345-15	Ti-MOPL0345-15
40	MOPL0345-16	Ti-MOPL0345-16
42	MOPL0345-17	Ti-MOPL0345-17
44	MOPL0345-18	Ti-MOPL0345-18
46	MOPL0345-19	Ti-MOPL0345-19
48	MOPL0345-20	Ti-MOPL0345-20

50	MOPL0345-21	Ti-MOPL0345-21
52	MOPL0345-22	Ti-MOPL0345-22
54	MOPL0345-23	Ti-MOPL0345-23
56	MOPL0345-24	Ti-MOPL0345-24
58	MOPL0345-25	Ti-MOPL0345-25
60	MOPL0345-26	Ti-MOPL0345-26
62	MOPL0345-27	Ti-MOPL0345-27
64	MOPL0345-28	Ti-MOPL0345-28
66	MOPL0345-29	Ti-MOPL0345-29
68	MOPL0345-30	Ti-MOPL0345-30
70	MOPL0345-31	Ti-MOPL0345-31
72	MOPL0345-32	Ti-MOPL0345-32
74	MOPL0345-33	Ti-MOPL0345-33
76	MOPL0345-34	Ti-MOPL0345-34
78	MOPL0345-35	Ti-MOPL0345-35
80	MOPL0345-36	Ti-MOPL0345-36

## Cortex Screw Ø 4.5mm - Self Tapping

- Cortex Screw Ø 4.5mm - Self Tapping used in the cortical regions of the bone with large fragment plates.
- Larger core dia of the screw provides strength and spherical under surface for better compression.
- Self Tapping feature eliminates the use of bone tap.
- Drill Bit : 3.2mm

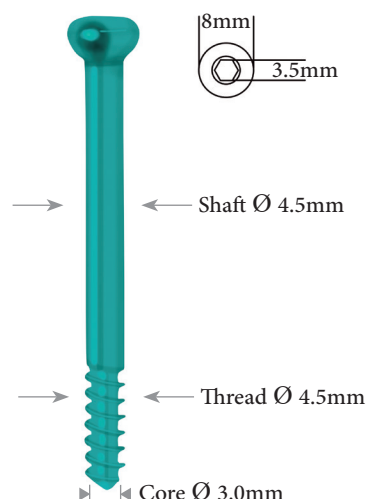


Code		
Length in mm	Stainless Steel	Titanium
12	MOPL0346-01	Ti-MOPL0346-01
14	MOPL0346-02	Ti-MOPL0346-02
16	MOPL0346-03	Ti-MOPL0346-03

18	MOPL0346-04	Ti-MOPL0346-04
20	MOPL0346-05	Ti-MOPL0346-05
22	MOPL0346-06	Ti-MOPL0346-06
24	MOPL0346-07	Ti-MOPL0346-07
26	MOPL0346-08	Ti-MOPL0346-08
28	MOPL0346-09	Ti-MOPL0346-09
30	MOPL0346-10	Ti-MOPL0346-10
32	MOPL0346-11	Ti-MOPL0346-11
34	MOPL0346-12	Ti-MOPL0346-13
36	MOPL0346-14	Ti-MOPL0346-14
38	MOPL0346-15	Ti-MOPL0346-15
40	MOPL0346-16	Ti-MOPL0346-16
42	MOPL0346-17	Ti-MOPL0346-17
44	MOPL0346-18	Ti-MOPL0346-18
46	MOPL0346-19	Ti-MOPL0346-19
48	MOPL0346-20	Ti-MOPL0346-20
50	MOPL0346-21	Ti-MOPL0346-21
52	MOPL0346-22	Ti-MOPL0346-22
54	MOPL0346-23	Ti-MOPL0346-23
56	MOPL0346-24	Ti-MOPL0346-24
58	MOPL0346-25	Ti-MOPL0346-25
60	MOPL0346-26	Ti-MOPL0346-26
62	MOPL0346-27	Ti-MOPL0346-27
64	MOPL0346-28	Ti-MOPL0346-28
66	MOPL0346-29	Ti-MOPL0346-29
68	MOPL0346-30	Ti-MOPL0346-30
70	MOPL0346-31	Ti-MOPL0346-31
72	MOPL0346-32	Ti-MOPL0346-32
74	MOPL0346-33	Ti-MOPL0346-33
76	MOPL0346-34	Ti-MOPL0346-34
78	MOPL0346-35	Ti-MOPL0346-35
80	MOPL0346-36	Ti-MOPL0346-36

## Shaft Screw Ø 4.5mm

- Drill Bit : 3.2mm
- Drill Bit for Gliding Hole: 4.5mm
- For LCDCP Plates

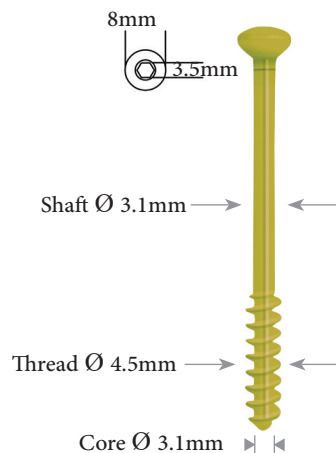


Code			
Length in mm	Thread Length in mm	Stainless Steel	Titanium
22	12	MOPL0347-01	Ti-MOPL0347-01
24	12	MOPL0347-02	Ti-MOPL0347-02
26	12	MOPL0347-03	Ti-MOPL0347-03
28	12	MOPL0347-04	Ti-MOPL0347-04
30	12	MOPL0347-05	Ti-MOPL0347-05
32	12	MOPL0347-06	Ti-MOPL0347-06
34	12	MOPL0347-07	Ti-MOPL0347-07
36	12	MOPL0347-08	Ti-MOPL0347-08
38	12	MOPL0347-09	Ti-MOPL0347-09
40	12	MOPL0347-10	Ti-MOPL0347-10
42	12	MOPL0347-11	Ti-MOPL0347-11
44	12	MOPL0347-12	Ti-MOPL0347-13
46	12	MOPL0347-14	Ti-MOPL0347-14
48	12	MOPL0347-15	Ti-MOPL0347-15
50	12	MOPL0347-16	Ti-MOPL0347-16
55	15	MOPL0347-17	Ti-MOPL0347-17

60	15	MOPL0347-18	Ti-MOPL0347-18
65	18	MOPL0347-19	Ti-MOPL0347-19
70	18	MOPL0347-20	Ti-MOPL0347-20
75	18	MOPL0347-21	Ti-MOPL0347-21
80	18	MOPL0347-22	Ti-MOPL0347-22
85	22	MOPL0347-23	Ti-MOPL0347-23
90	22	MOPL0347-24	Ti-MOPL0347-24
95	26	MOPL0347-25	Ti-MOPL0347-25
100	26	MOPL0347-26	Ti-MOPL0347-26

## Cancellous Bone Screw Ø 4.5mm Short Thread

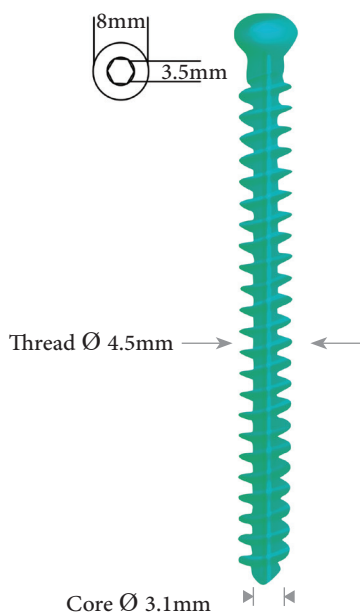
→ Drill Bit : 3.2mm



Code		
Length in mm	Stainless Steel	Titanium
40	MOPL0348-01	Ti-MOPL0348-01
45	MOPL0348-02	Ti-MOPL0348-02
50	MOPL0348-03	Ti-MOPL0348-03
55	MOPL0348-04	Ti-MOPL0348-04
60	MOPL0348-05	Ti-MOPL0348-05
65	MOPL0348-06	Ti-MOPL0348-06
70	MOPL0348-07	Ti-MOPL0348-07

75	MOPL0348-08	Ti-MOPL0348-08
80	MOPL0348-09	Ti-MOPL0348-09
85	MOPL0348-10	Ti-MOPL0348-10
90	MOPL0348-11	Ti-MOPL0348-11
95	MOPL0348-12	Ti-MOPL0348-13
100	MOPL0348-14	Ti-MOPL0348-14
105	MOPL0348-15	Ti-MOPL0348-15
110	MOPL0348-16	Ti-MOPL0348-16
115	MOPL0348-17	Ti-MOPL0348-17
120	MOPL0348-18	Ti-MOPL0348-18

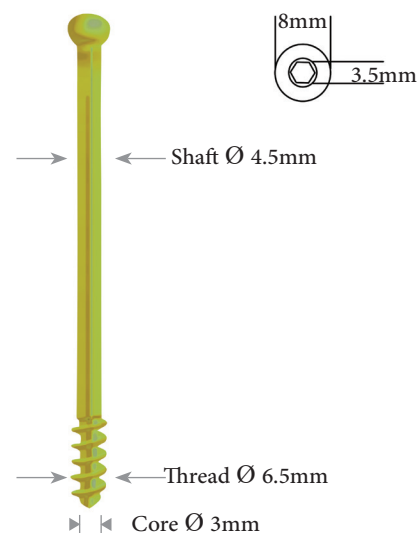
## Cancellous Bone Screw Ø 4.5mm Full Thread



Code		
Length in mm	Stainless Steel	Titanium
40	MOPL0349-01	Ti-MOPL0349-01
45	MOPL0349-02	Ti-MOPL0349-02
50	MOPL0349-03	Ti-MOPL0349-03
55	MOPL0349-04	Ti-MOPL0349-04
60	MOPL0349-05	Ti-MOPL0349-05
65	MOPL0349-06	Ti-MOPL0349-06
70	MOPL0349-07	Ti-MOPL0349-07
75	MOPL0349-08	Ti-MOPL0349-08
80	MOPL0349-09	Ti-MOPL0349-09
85	MOPL0349-10	Ti-MOPL0349-10
90	MOPL0349-11	Ti-MOPL0349-11
95	MOPL0349-12	Ti-MOPL0349-13
100	MOPL0349-14	Ti-MOPL0349-14
105	MOPL0349-15	Ti-MOPL0349-15
110	MOPL0349-16	Ti-MOPL0349-16
115	MOPL0349-17	Ti-MOPL0349-17
120	MOPL0349-18	Ti-MOPL0349-18

## Cancellous Bone Screw Ø 6.5mm, 16mm Thread

- 6.5mm Cancellous Bone Screw 16mm. Cancellous screws are widely used for fastening devices into metaphyseal and epiphyseal areas of bones. These have deeply cut and widely spaced threads to enhance the holding power of the screw in soft bones.
- The deep buttress thread enhance pull-out resistance in soft cancellous bone.
- Drill Bit : 3.2mm
- Drill Bit for Gliding Hole: 4.5mm

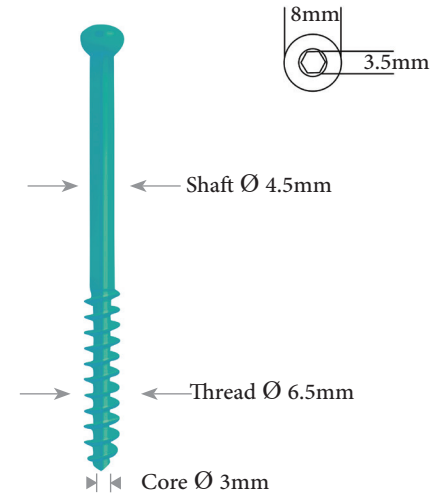


Code		
Length in mm	Stainless Steel	Titanium
25	MOPL0350-01	Ti-MOPL0350-01
30	MOPL0350-02	Ti-MOPL0350-02
35	MOPL0350-03	Ti-MOPL0350-03
40	MOPL0350-04	Ti-MOPL0350-04
45	MOPL0350-05	Ti-MOPL0350-05
50	MOPL0350-06	Ti-MOPL0350-06
55	MOPL0350-07	Ti-MOPL0350-07
60	MOPL0350-08	Ti-MOPL0350-08
65	MOPL0350-09	Ti-MOPL0350-09
70	MOPL0350-10	Ti-MOPL0350-10
75	MOPL0350-11	Ti-MOPL0350-11
80	MOPL0350-12	Ti-MOPL0350-13
85	MOPL0350-14	Ti-MOPL0350-14
90	MOPL0350-15	Ti-MOPL0350-15
95	MOPL0350-16	Ti-MOPL0350-16
100	MOPL0350-17	Ti-MOPL0350-17
105	MOPL0350-18	Ti-MOPL0350-18
110	MOPL0350-19	Ti-MOPL0350-19
115	MOPL0350-20	Ti-MOPL0350-20
120	MOPL0350-21	Ti-MOPL0350-21



## Cancellous Bone Screw Ø 6.5mm, 32mm Thread

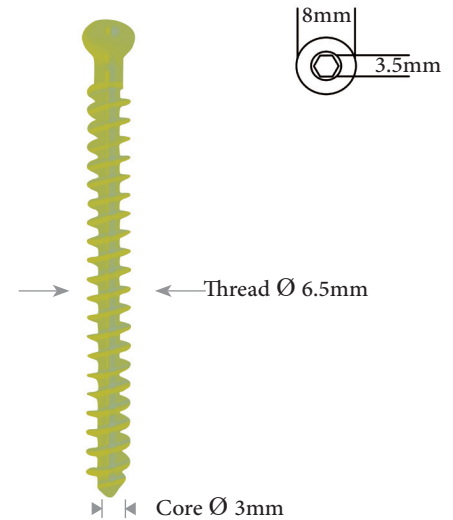
- 6.5mm Cancellous Bone Screw 16mm. Cancellous screws are widely used for fastening devices into metaphyseal and epiphyseal areas of bones. These have deeply cut and widely spaced threads to enhance the holding power of the screw in soft bones.
- The deep buttress thread enhance pull-out resistance in soft cancellous bone.
- Drill Bit : 3.2mm
- Drill Bit for Gliding Hole: 4.5mm



Code		
Length in mm	Stainless Steel	Titanium
40	MOPL0351-01	Ti-MOPL0351-01
45	MOPL0351-02	Ti-MOPL0351-02
50	MOPL0351-03	Ti-MOPL0351-03
55	MOPL0351-04	Ti-MOPL0351-04
60	MOPL0351-05	Ti-MOPL0351-05
65	MOPL0351-06	Ti-MOPL0351-06
70	MOPL0351-07	Ti-MOPL0351-07
75	MOPL0351-08	Ti-MOPL0351-08
80	MOPL0351-09	Ti-MOPL0351-09
85	MOPL0351-10	Ti-MOPL0351-10
90	MOPL0351-11	Ti-MOPL0351-11
95	MOPL0351-12	Ti-MOPL0351-13
100	MOPL0351-14	Ti-MOPL0351-14
105	MOPL0351-15	Ti-MOPL0351-15
110	MOPL0351-16	Ti-MOPL0351-16
115	MOPL0351-17	Ti-MOPL0351-17
120	MOPL0351-18	Ti-MOPL0351-18
110	MOPL0351-19	Ti-MOPL0351-19
115	MOPL0351-20	Ti-MOPL0351-20
120	MOPL0351-21	Ti-MOPL0351-21

## Cancellous Bone Screw Ø 6.5mm, Full Thread

- 6.5mm Cancellous Bone Screw 16mm. Cancellous screws are widely used for fastening devices into metaphyseal and epiphyseal areas of bones. These have deeply cut and widely spaced threads to enhance the holding power of the screw in soft bones.
- The deep buttress thread enhance pull-out resistance in soft cancellous bone.
- Drill Bit : 3.2mm



Code		
Length in mm	Stainless Steel	Titanium
25	MOPL0352-01	Ti-MOPL0352-01
30	MOPL0352-02	Ti-MOPL0352-02
35	MOPL0352-03	Ti-MOPL0352-03
40	MOPL0352-04	Ti-MOPL0352-04
45	MOPL0352-05	Ti-MOPL0352-05
50	MOPL0352-06	Ti-MOPL0352-06
55	MOPL0352-07	Ti-MOPL0352-07
60	MOPL0352-08	Ti-MOPL0352-08
65	MOPL0352-09	Ti-MOPL0352-09
70	MOPL0352-10	Ti-MOPL0352-10
75	MOPL0352-11	Ti-MOPL0352-11
80	MOPL0352-12	Ti-MOPL0352-13
85	MOPL0352-14	Ti-MOPL0352-14
90	MOPL0352-15	Ti-MOPL0352-15
95	MOPL0352-16	Ti-MOPL0352-16
100	MOPL0352-17	Ti-MOPL0352-17
105	MOPL0352-18	Ti-MOPL0352-18
110	MOPL0352-19	Ti-MOPL0352-19
115	MOPL0352-20	Ti-MOPL0352-20
120	MOPL0352-21	Ti-MOPL0352-21



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