

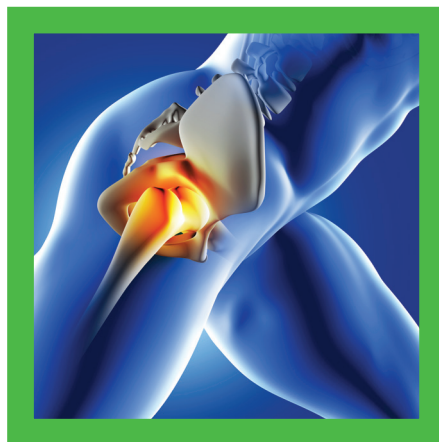


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Solution for humanity



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



SMALL FRAGMENT- STANDARD

CATALOGUE

2021

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SMALL FRAGMENT - STANDARD

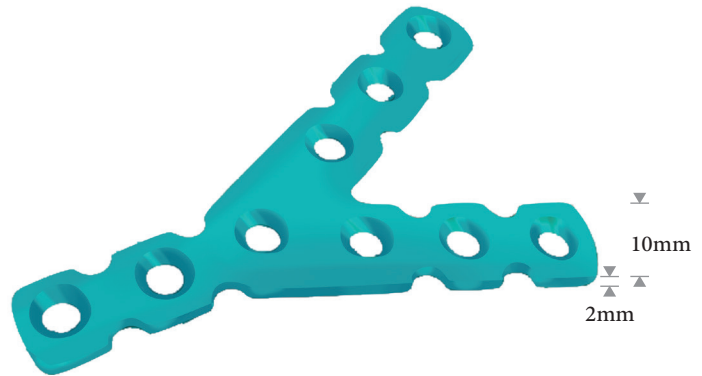
Standard Implants - Small Fragment

Standard Implants comprise Standard Plates and Screws. Plates are classified according to their functions. These Plates accommodate 2.7mm/3.5mm Cortical and 4.0mm Cancellous Screws. We also offer Implants & Instrument Sets, Broken screw removal sets and Screw sets for Small Fragments.

Plates

Y-Reconstruction Plate 3.5

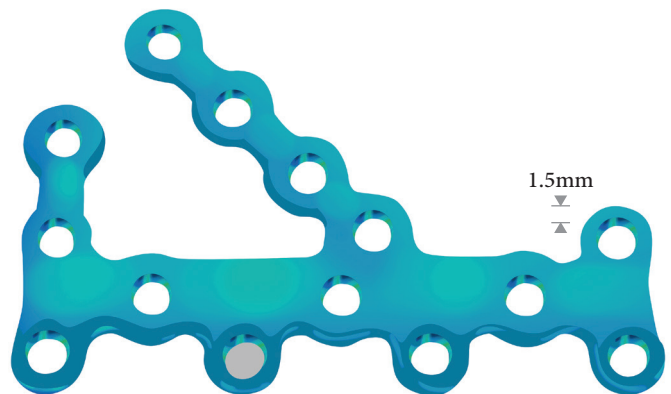
- Y-Reconstruction Plates are used for the fractures of Distal Humerus.
- Side cuts on these plates make them more flexible.
- All holes of the plate allow 3.5 mm cortical screws.



No. of Holes	Size	Stainless Steel
6	Small	MOPL0259-01
9	Medium	MOPL0259-02
12	Large	MOPL0259-03

Calcaneal Plate 3.5

- Calcaneal Plate for 3.5mm Screws is used for Nonarticular body fractures (Noncomminuted and Comminuted) and Articular fractures involving posterior facet of Calcaneus bone.
- Available in 60 and 70 mm length & in left and right designs.
- All holes of the plate allow 3.5 mm cortical screws.



Length mm	Stainless Steel
60	MOPL0260-01
70	MOPL0260-02

Clavicle Hook Plate 3.5



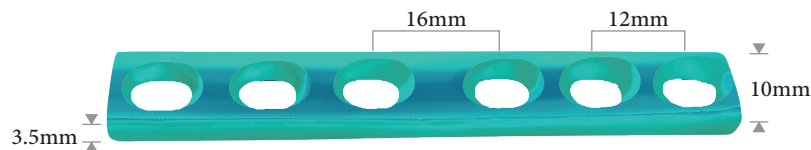
Left Plate - Titanium



Right Plate - Titanium

Stainless Steel			
No. of Holes	Hook Depth	Left	Right
6	15 mm	MOPL0261-01L	MOPL0261-01R
6	18 mm	MOPL0261-02L	MOPL0261-02R
8	15 mm	MOPL0261-03L	MOPL0261-03R
8	18 mm	MOPL0261-04L	MOPL0261-04R

Dynamic Compression Plate 3.5

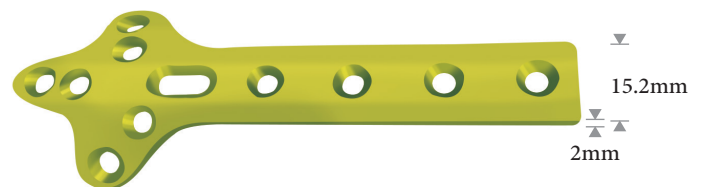


- These plates are indicated for fixation of fractures and nonunions of the Clavicle, Scapula, Olecranon, Humerus, Radius, Ulna, Pelvis, Distal tibia, and Fibula.
- The oval shape hole is designed to create dynamic pressure between the fractured bone fragments.
- All holes of the plate allow 3.5 mm cortical and 4.0 mm cancellous screws.

No. of Holes	Stainless Steel
2	MOPL0262-01
3	MOPL0262-02
4	MOPL0262-03
5	MOPL0262-04
6	MOPL0262-05
7	MOPL0262-06
8	MOPL0262-07
9	MOPL0262-08
10	MOPL0262-09
11	MOPL0262-10
12	MOPL0262-11
13	MOPL0262-12
14	MOPL0262-13

Cloverleaf Plate 3.5

- The 3.5 mm Cloverleaf Plates indicated for intra-articular fractures of the distal tibia and proximal humerus.
- All holes of the plate allow 3.5 mm cortical and 4.0 mm cancellous screws.
- For distal Intra-Articular tibial Fractures.
- Fixation with 3.5mm & 4.0mm Screws.

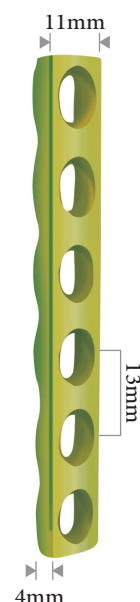


No. of Holes	Stainless Steel
3	MOPL0263-01
4	MOPL0263-02
5	MOPL0263-03
6	MOPL0263-04
7	MOPL0263-05

8	MOPL0263-06
9	MOPL0263-07
10	MOPL0263-08
11	MOPL0263-09
12	MOPL0263-10
13	MOPL0263-11
14	MOPL0263-12

LC-DCP Plate 3.5

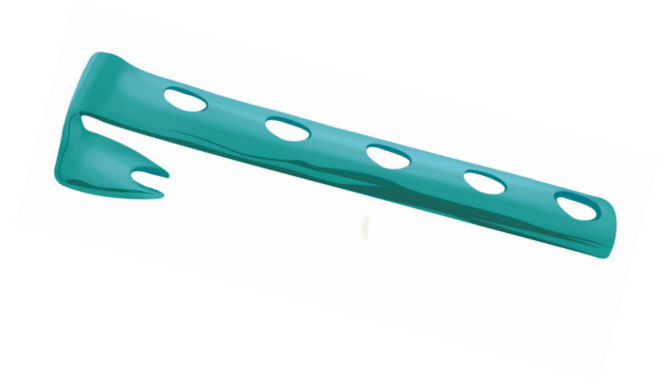
- LC-DCP Plate 3.5
- These plates are indicated for fixation of fractures and nonunions of the Clavicle, Scapula, Olecranon, Humerus, Radius, Ulna, Pelvis, Distal tibia, and Fibula.
- The oval shaped hole is designed to create dynamic pressure between the fractured bone fragments.
- Low Contact plate design reduces the plate and bone contact, this feature reduces vascular trauma.
- All holes of the plate allow 3.5 mm cortical and 4.0 mm cancellous screws.
- For Ulna & Radius. Fixation with 3.5mm & 4mm screws.



No. of Holes	Stainless Steel
3	MOPL0264-01
4	MOPL0264-02
5	MOPL0264-03
6	MOPL0264-04
7	MOPL0264-05
8	MOPL0264-06
9	MOPL0264-07
10	MOPL0264-08
11	MOPL0264-09
12	MOPL0264-10
13	MOPL0264-11
14	MOPL0264-12

Hook Plate 3.5

- Hook Plate 3.5
- These plates are indicated for fractures, osteotomies and nonunions of small bones, including the Ulna, Radius, Tibia and Fibula.
- Hooks provide additional points of fixation.
- All holes of the plate allow 3.5 mm cortical and 4.0 mm cancellous screws.



Length mm	Stainless Steel
4	MOPL0265-01
5	MOPL0265-02
6	MOPL0265-03
7	MOPL0265-04
8	MOPL0265-05
10	MOPL0265-06

T-Plate 3.5, Right Angled (3 Head Holes)

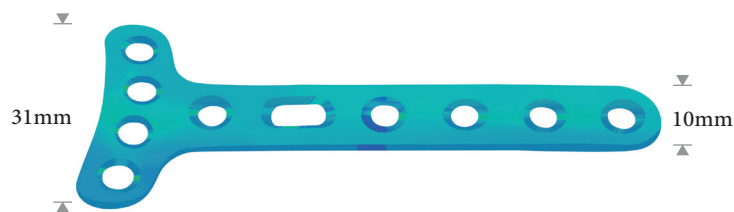
- T-Plate 3.5, Right Angled (3 Head Holes).
- These plates are indicated for the Extra-articular, Partial articular and Complete articular fractures of Distal Radius.
- All holes of the plate allow 3.5 mm cortical and 4.0 mm cancellous screws.



No. of Holes	Stainless Steel
3	MOPL0266-01
4	MOPL0266-02
5	MOPL0266-03
6	MOPL0266-04

T-Plate 3.5, Right Angled (4 Head Holes)

- T-Plate 3.5, Right Angled (4 Head Holes).
- These plates are indicated for the Extra-articular, Partial articular and Complete articular fractures of Disal Radius.
- All holes of the plate allow 3.5 mm cortical and 4.0 mm cancellous screws.



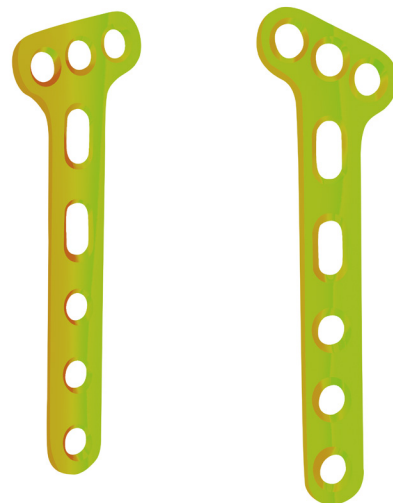
Length mm	Stainless Steel
3	MOPL0267-01
4	MOPL0267-02
5	MOPL0267-03
6	MOPL0267-04

T-Plate 3.5, Oblique Angled

- T-Plate 3.5, Oblique Angled
- These plates are indicated for Extra-articular, Partial articular and Complete articular fractures of Disal Radius.
- These plates are designed separately designed for left and right hand.
- All holes of the plate allow 3.5 mm cortical and 4.0 mm cancellous Screws.
- For the Left and Right Radius. Fixation with 3.5mm & 4mm screws. Head with three holes.

Right Plate - Titanium

Left Plate - Titanium



Stainless Steel		
No. of Holes	Left	Right
3	MOPL0268-01L	MOPL0268-01R
4	MOPL0268-02L	MOPL0268-02R
5	MOPL0268-03L	MOPL0268-03R
6	MOPL0268-04L	MOPL0268-04R

Reconstruction DCP Plate 3.5 - Straight

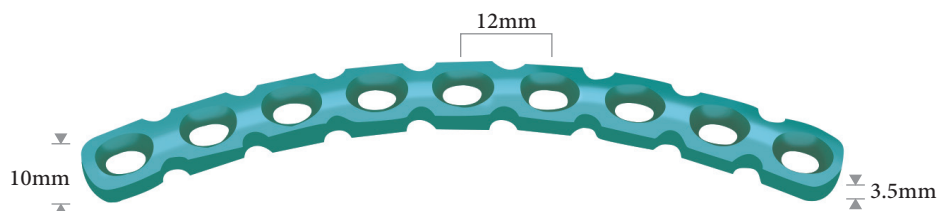
- Reconstruction Plates 3.5 - Straight is used to fix the pelvic, clavicle and calcaneal fractures.
- Side cuts on these plates make them more flexible and widens the spectrum of their use.
- These plates are used with 3.5mm cortical, 3.5 mm locking and 4.0 mm cancellous screws.



No. of Holes	Stainless Steel
5	MOPL0269-01
6	MOPL0269-02
7	MOPL0269-03
8	MOPL0269-04
9	MOPL0269-05
10	MOPL0269-06
11	MOPL0269-07
12	MOPL0269-08
13	MOPL0269-09
14	MOPL0269-10
15	MOPL0269-11
16	MOPL0269-12
17	MOPL0269-13
18	MOPL0269-14
19	MOPL0269-15
20	MOPL0269-16
21	MOPL0269-17
22	MOPL0269-18

Reconstruction Plate 3.5 - Curved

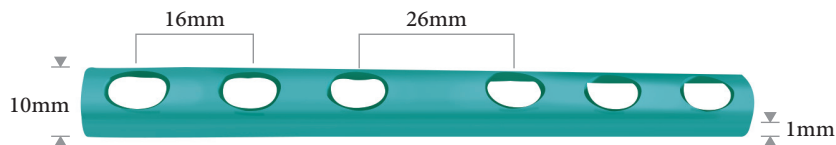
- Reconstruction Plate 3.5 - Curved is used in the reconstruction of the pelvic fractures.
- These plates are contoured to fit perfectly to the anatomy of the Pelvis and Acetabulum.
- Side cuts on these plates make them more flexible and widens the spectrum of their use.
- These plates are used with 3.5mm cortical, 3.5 mm locking and 4.0 mm cancellous screws.



Length mm	Stainless Steel
5	MOPL0270-01
6	MOPL0270-02
7	MOPL0270-03
8	MOPL0270-04
9	MOPL0270-05
10	MOPL0270-06
11	MOPL0270-07
12	MOPL0270-08
13	MOPL0270-09
14	MOPL0270-10
16	MOPL0270-11
18	MOPL0270-12

Semi Tubular Plate 3.5

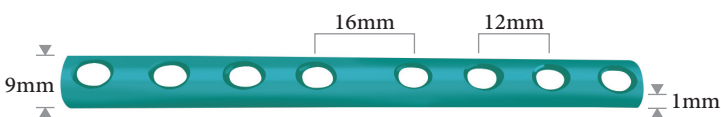
- Semi Tubular Plate 3.5
- These plates are indicated for Diaphyseal Simple, Diaphyseal Wedge and Diaphyseal Complex fractures of Fibula, Metatarsals, and Metacarpals.
- All holes of the plate allow 3.5 mm cortical and 4.0 mm cancellous screws.



Length mm	Stainless Steel
2	MOPL0271-01
3	MOPL0271-02
4	MOPL0271-03
5	MOPL0271-04
6	MOPL0271-05
7	MOPL0271-06
8	MOPL0271-07
9	MOPL0271-08
10	MOPL0271-09
12	MOPL0271-10

One Third Tubular Plate 3.5

- One Third Tubular Plate is used as a buttress plate for fibula, metatarsals, and metacarpals bones.
- The plate holes support 3.5mm cortical and 4.0mm cancellous or cannulated screws.
- The plate neutralizes any shearing or bending force which could disrupt an unprotected lag screw fixation.

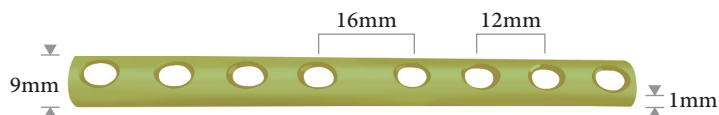


Length mm	Stainless Steel
2	MOPL0272-01
3	MOPL0272-02

4	MOPL0272-03
5	MOPL0272-04
6	MOPL0272-05
7	MOPL0272-06
8	MOPL0272-07
9	MOPL0272-08
10	MOPL0272-09
11	MOPL0272-10
12	MOPL0272-11

One-third Tubular Plate 3.5 with Collar

- One-third Tubular Plate 3.5 with Collar is used as a buttress plate for fibula, metatarsals, and metacarpals bones.
- The plate holes support 3.5mm cortical and 4.0mm cancellous or cannulated screws.
- The plate neutralizes any shearing or bending force which could disrupt an unprotected lag screw fixation.

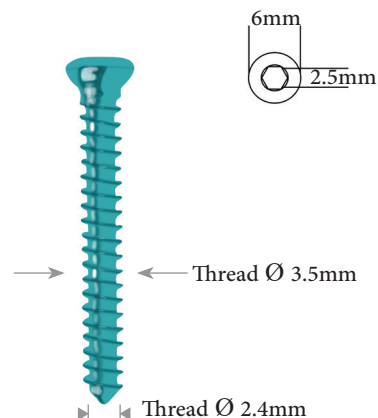


Length mm	Stainless Steel
2	MOPL0273-01
3	MOPL0273-02
4	MOPL0273-03
5	MOPL0273-04
6	MOPL0273-05
7	MOPL0273-06
8	MOPL0273-07
9	MOPL0273-08
10	MOPL0273-09
11	MOPL0273-10
12	MOPL0273-11

SCREWS

Cortex Screw Ø 3.5mm

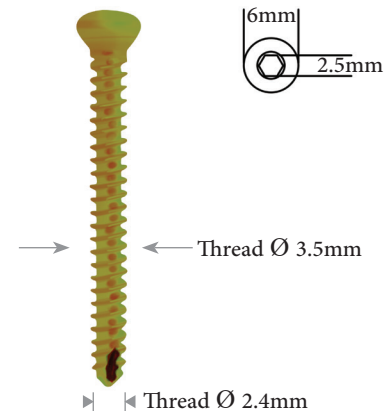
- Cortex Screw Ø 3.5mm. These screws are used for the fixation of small fragment implants.
- Larger core dia of the screw provides strength and spherical surface under the head of the screw is for better compression.
- Self tapping feature eliminates the use of bone tap.
- Use 2.5mm Drill Bit



Codes		
Length in mm	Stainless Steel	Titanium
10	MOPL0274-01	Ti-MOPL0274-01
12	MOPL0274-02	Ti-MOPL0274-02
14	MOPL0274-03	Ti-MOPL0274-03
16	MOPL0274-04	Ti-MOPL0274-04
18	MOPL0274-05	Ti-MOPL0274-05
20	MOPL0274-06	Ti-MOPL0274-06
22	MOPL0274-07	Ti-MOPL0274-07
24	MOPL0274-08	Ti-MOPL0274-08
26	MOPL0274-09	Ti-MOPL0274-09
28	MOPL0274-10	Ti-MOPL0274-10
30	MOPL0274-11	Ti-MOPL0274-11
32	MOPL0274-12	Ti-MOPL0274-12
34	MOPL0274-13	Ti-MOPL0274-13
36	MOPL0274-14	Ti-MOPL0274-14
38	MOPL0274-15	Ti-MOPL0274-15
40	MOPL0274-16	Ti-MOPL0274-16
42	MOPL0274-17	Ti-MOPL0274-17
44	MOPL0274-18	Ti-MOPL0274-18
46	MOPL0274-19	Ti-MOPL0274-19
48	MOPL0274-20	Ti-MOPL0274-20
50	MOPL0274-21	Ti-MOPL0274-21

Cortex Screw Ø 3.5mm, Self Tapping

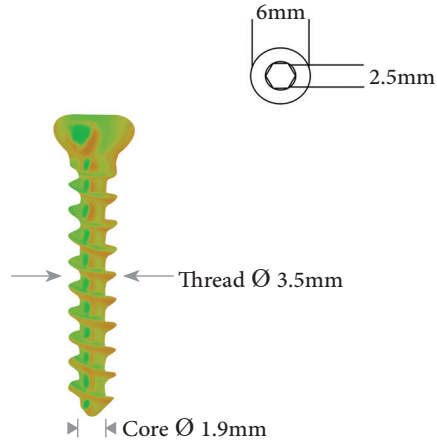
- Cortex Screw Ø 3.5mm are used for the fixation of small fragment implants.
- Larger Core of the screw provides strength and spherical surface under the head of the screw is for better compression.
- Self tapping feature eliminates the use of bone tap.
- Use 2.5mm Drill Bit.



Codes		
Length in mm	Stainless Steel	Titanium
10	MOPL0275-01	Ti-MOPL0275-01
12	MOPL0275-02	Ti-MOPL0275-02
14	MOPL0275-03	Ti-MOPL0275-03
16	MOPL0275-04	Ti-MOPL0275-04
18	MOPL0275-05	Ti-MOPL0275-05
20	MOPL0275-06	Ti-MOPL0275-06
22	MOPL0275-07	Ti-MOPL0275-07
24	MOPL0275-08	Ti-MOPL0275-08
26	MOPL0275-09	Ti-MOPL0275-09
28	MOPL0275-10	Ti-MOPL0275-10
30	MOPL0275-11	Ti-MOPL0275-11
32	MOPL0275-12	Ti-MOPL0275-12
34	MOPL0275-13	Ti-MOPL0275-13
36	MOPL0275-14	Ti-MOPL0275-14
38	MOPL0275-15	Ti-MOPL0275-15
40	MOPL0275-16	Ti-MOPL0275-16
42	MOPL0275-17	Ti-MOPL0275-17
44	MOPL0275-18	Ti-MOPL0275-18
46	MOPL0275-19	Ti-MOPL0275-19
48	MOPL0275-20	Ti-MOPL0275-20
50	MOPL0275-21	Ti-MOPL0275-21

Cancellous Bone Screw Ø 3.5mm

→ Drill Bit: 2.5mm

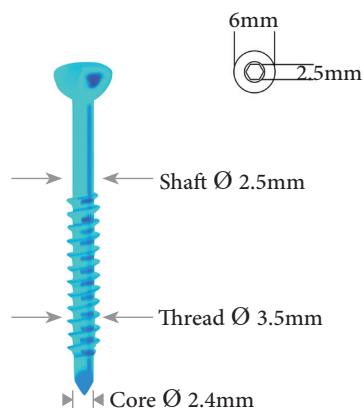


Code - S.S			Code - Titanium	
Length in mm	Full Thread	Short Thread	Full Thread	Short Thread
10	MOPL0276-01FT	MOPL0276-01ST	Ti-MOPL0276-01FT	Ti-MOPL0276-01ST
12	MOPL0276-02FT	MOPL0276-02ST	Ti-MOPL0276-02FT	Ti-MOPL0276-02ST
14	MOPL0276-03FT	MOPL0276-03ST	Ti-MOPL0276-03FT	Ti-MOPL0276-03ST
16	MOPL0276-04FT	MOPL0276-04ST	Ti-MOPL0276-04FT	Ti-MOPL0276-04ST
18	MOPL0276-05FT	MOPL0276-05ST	Ti-MOPL0276-05FT	Ti-MOPL0276-05ST
20	MOPL0276-06FT	MOPL0276-06ST	Ti-MOPL0276-06FT	Ti-MOPL0276-06ST
22	MOPL0276-07FT	MOPL0276-07ST	Ti-MOPL0276-07FT	Ti-MOPL0276-07ST
24	MOPL0276-08FT	MOPL0276-08ST	Ti-MOPL0276-08FT	Ti-MOPL0276-08ST
26	MOPL0276-09FT	MOPL0276-09ST	Ti-MOPL0276-09FT	Ti-MOPL0276-09ST
28	MOPL0276-10FT	MOPL0276-10ST	Ti-MOPL0276-10FT	Ti-MOPL0276-10ST
30	MOPL0276-11FT	MOPL0276-11ST	Ti-MOPL0276-11FT	Ti-MOPL0276-11ST
35	MOPL0276-12FT	MOPL0276-12ST	Ti-MOPL0276-12FT	Ti-MOPL0276-12ST
40	MOPL0276-13FT	MOPL0276-13ST	Ti-MOPL0276-13FT	Ti-MOPL0276-13ST
45	MOPL0276-14FT	MOPL0276-14ST	Ti-MOPL0276-14FT	Ti-MOPL0276-14ST
50	MOPL0276-15FT	MOPL0276-15ST	Ti-MOPL0276-15FT	Ti-MOPL0276-15ST
55	MOPL0276-16FT	MOPL0276-16ST	Ti-MOPL0276-16FT	Ti-MOPL0276-16ST
60	MOPL0276-17FT	MOPL0276-17ST	Ti-MOPL0276-17FT	Ti-MOPL0276-17ST

Malleolar Screw Ø 3.5mm

→ Drill Bit for Gliding Hole: 3.5mm

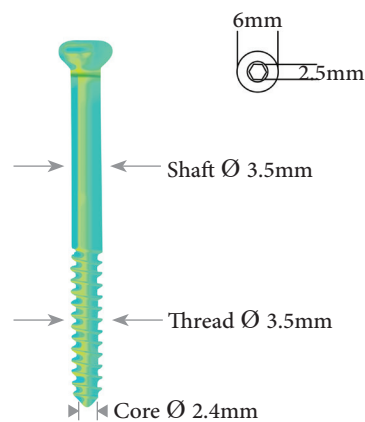
→ Drill Bit: 2.5mm



Codes		
Length in mm	Stainless Steel	Titanium
25	MOPL0277-01	Ti-MOPL0277-01
30	MOPL0277-02	Ti-MOPL0277-02
35	MOPL0277-03	Ti-MOPL0277-03
40	MOPL0277-04	Ti-MOPL0277-04
45	MOPL0277-05	Ti-MOPL0277-05
50	MOPL0277-06	Ti-MOPL0277-06
55	MOPL0277-07	Ti-MOPL0277-07
60	MOPL0277-08	Ti-MOPL0277-08
65	MOPL0277-09	Ti-MOPL0277-09
70	MOPL0277-10	Ti-MOPL0277-10

Shaft Screw Ø 3.5mm

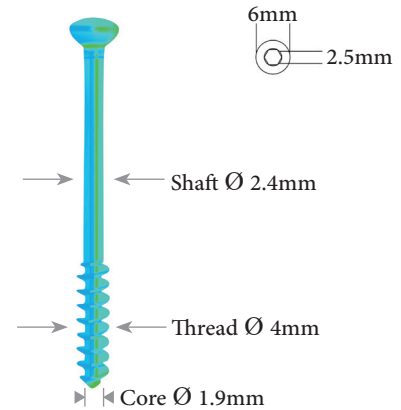
- For low contact dynamic compression plate
- Drill Bit for Gliding Hole: 3.5mm
- Drill Bit : 2.5mm



Codes		
Length in mm	Stainless Steel	Titanium
12	MOPL0278-01	Ti-MOPL0278-01
14	MOPL0278-02	Ti-MOPL0278-02
16	MOPL0278-03	Ti-MOPL0278-03
18	MOPL0278-04	Ti-MOPL0278-04
20	MOPL0278-05	Ti-MOPL0278-05
22	MOPL0278-06	Ti-MOPL0278-06
24	MOPL0278-07	Ti-MOPL0278-07
26	MOPL0278-08	Ti-MOPL0278-08
28	MOPL0278-09	Ti-MOPL0278-09
30	MOPL0278-10	Ti-MOPL0278-10
32	MOPL0278-11	Ti-MOPL0278-11
34	MOPL0278-12	Ti-MOPL0278-12
36	MOPL0278-13	Ti-MOPL0278-13
38	MOPL0278-14	Ti-MOPL0278-14
40	MOPL0278-15	Ti-MOPL0278-15
45	MOPL0278-16	Ti-MOPL0278-16
50	MOPL0278-17	Ti-MOPL0278-17
55	MOPL0278-18	Ti-MOPL0278-18
60	MOPL0278-19	Ti-MOPL0278-19

Cancellous Bone Screw Ø 4.0mm, Short-thread

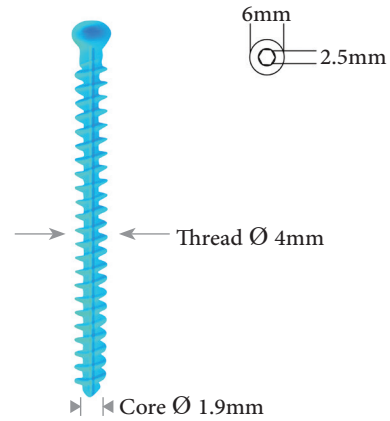
- Cancellous Bone Screw Ø 4.0mm, Short-thread.
- These screws are used to fix small fragment implants.
- The cancellous screws are indicated for use in cancellous regions of the bone.
- The deep and widely spaced cuts increase pull out resistance in soft cancellous bones.
- Drill Bit: 2.5mm



Code - S.S			Code - Titanium	
Length in mm	Standard	Self Tapping	Standard	Self Tapping
10	MOPL0279-01S	MOPL0279-01ST	Ti-MOPL0279-01S	Ti-MOPL0279-01ST
12	MOPL0279-02S	MOPL0279-02ST	Ti-MOPL0279-02S	Ti-MOPL0279-02ST
14	MOPL0279-03S	MOPL0279-03ST	Ti-MOPL0279-03S	Ti-MOPL0279-03ST
16	MOPL0279-04S	MOPL0279-04ST	Ti-MOPL0279-04S	Ti-MOPL0279-04ST
18	MOPL0279-05S	MOPL0279-05ST	Ti-MOPL0279-05S	Ti-MOPL0279-05ST
20	MOPL0279-06S	MOPL0279-06ST	Ti-MOPL0279-06S	Ti-MOPL0279-06ST
22	MOPL0279-07S	MOPL0279-07ST	Ti-MOPL0279-07S	Ti-MOPL0279-07ST
24	MOPL0279-08S	MOPL0279-08ST	Ti-MOPL0279-08S	Ti-MOPL0279-08ST
26	MOPL0279-09S	MOPL0279-09ST	Ti-MOPL0279-09S	Ti-MOPL0279-09ST
28	MOPL0279-10S	MOPL0279-10ST	Ti-MOPL0279-10S	Ti-MOPL0279-10ST
30	MOPL0279-11S	MOPL0279-11ST	Ti-MOPL0279-11S	Ti-MOPL0279-11ST
35	MOPL0279-12S	MOPL0279-12ST	Ti-MOPL0279-12S	Ti-MOPL0279-12ST
40	MOPL0279-13S	MOPL0279-13ST	Ti-MOPL0279-13S	Ti-MOPL0279-13ST
45	MOPL0279-14S	MOPL0279-14ST	Ti-MOPL0279-14S	Ti-MOPL0279-14ST
50	MOPL0279-15S	MOPL0279-15ST	Ti-MOPL0279-15S	Ti-MOPL0279-15ST
55	MOPL0279-16S	MOPL0279-16ST	Ti-MOPL0279-16S	Ti-MOPL0279-16ST
60	MOPL0279-17S	MOPL0279-17ST	Ti-MOPL0279-17S	Ti-MOPL0279-17ST

Cancellous Bone Screw Ø 4.0mm, Full-thread

- Profile:
- Not to be used as lag screw.
- Drill Bit: 2.5mm



Code - S.S			Code - Titanium	
Length in mm	Standard	Self Tapping	Standard	Self Tapping
10	MOPL0280-01S	MOPL0280-01ST	Ti-MOPL0280-01S	Ti-MOPL0280-01ST
12	MOPL0280-02S	MOPL0280-02ST	Ti-MOPL0280-02S	Ti-MOPL0280-02ST
14	MOPL0280-03S	MOPL0280-03ST	Ti-MOPL0280-03S	Ti-MOPL0280-03ST
16	MOPL0280-04S	MOPL0280-04ST	Ti-MOPL0280-04S	Ti-MOPL0280-04ST
18	MOPL0280-05S	MOPL0280-05ST	Ti-MOPL0280-05S	Ti-MOPL0280-05ST
18	MOPL0280-06S	MOPL0280-06ST	Ti-MOPL0280-06S	Ti-MOPL0280-06ST
20	MOPL0280-07S	MOPL0280-07ST	Ti-MOPL0280-07S	Ti-MOPL0280-07ST
22	MOPL0280-08S	MOPL0280-08ST	Ti-MOPL0280-08S	Ti-MOPL0280-08ST
24	MOPL0280-09S	MOPL0280-09ST	Ti-MOPL0280-09S	Ti-MOPL0280-09ST
26	MOPL0280-10S	MOPL0280-10ST	Ti-MOPL0280-10S	Ti-MOPL0280-10ST
28	MOPL0280-11S	MOPL0280-11ST	Ti-MOPL0280-11S	Ti-MOPL0280-11ST
30	MOPL0280-12S	MOPL0280-12ST	Ti-MOPL0280-12S	Ti-MOPL0280-12ST
35	MOPL0280-13S	MOPL0280-13ST	Ti-MOPL0280-13S	Ti-MOPL0280-13ST
40	MOPL0280-14S	MOPL0280-14ST	Ti-MOPL0280-14S	Ti-MOPL0280-14ST
45	MOPL0280-15S	MOPL0280-15ST	Ti-MOPL0280-15S	Ti-MOPL0280-15ST
50	MOPL0280-16S	MOPL0280-16ST	Ti-MOPL0280-16S	Ti-MOPL0280-16ST
55	MOPL0280-17S	MOPL0280-17ST	Ti-MOPL0280-17S	Ti-MOPL0280-17ST
60	MOPL0280-16S	MOPL0280-16ST	Ti-MOPL0280-16S	Ti-MOPL0280-16ST



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