



MADIHA ORTHO

Solution for humanity



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



CATALOGUE

2021

MINI FRAGMENT IMPLANTS

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MINI FRAGMENT IMPLANTS

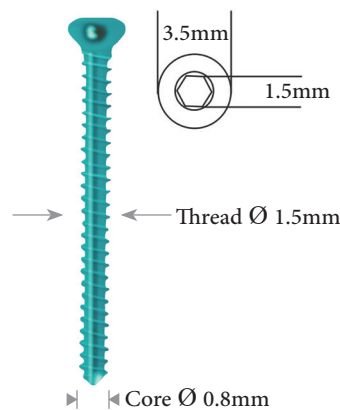
HAND AND FOOT IMPLANTS

Hand and Foot Implants are devised to fix the fractures in small bones of the hand and foot. These are used to fix fractures of Tarsals, Carpals, Metatarsals, Metacarpals and Hand / Foot Phalanges.

Screws

Cortex Screw Ø 1.5mm

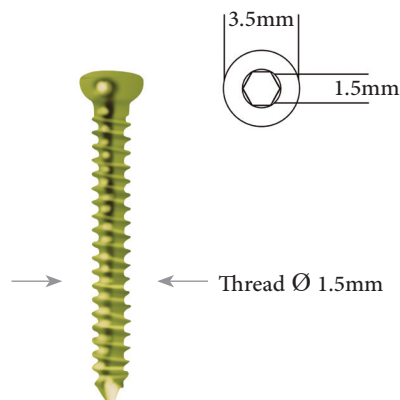
→ Drill Bit: 0.8mm



Extn. in mm	S.S	TITANIUM
6	MOPL0241-01	Ti-MOPL0241-01
7	MOPL0241-02	Ti-MOPL0241-02
8	MOPL0241-03	Ti-MOPL0241-03
9	MOPL0241-04	Ti-MOPL0241-04
10	MOPL0241-05	Ti-MOPL0241-05
11	MOPL0241-06	Ti-MOPL0241-06
12	MOPL0241-07	Ti-MOPL0241-07
14	MOPL0241-08	Ti-MOPL0241-08
16	MOPL0241-09	Ti-MOPL0241-09
18	MOPL0241-10	Ti-MOPL0241-10
20	MOPL0241-11	Ti-MOPL0241-11

Cortex Screw Ø 1.5mm Self Tapping

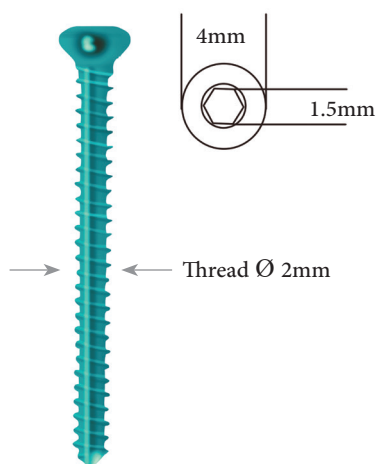
→ Drill Bit: 0.8mm



Length in mm	Stainless Steel	TITANIUM
6	MOPL0242-01	Ti-MOPL0242-01
7	MOPL0242-02	Ti-MOPL0242-02
8	MOPL0242-03	Ti-MOPL0242-03
9	MOPL0242-04	Ti-MOPL0242-04
10	MOPL0242-05	Ti-MOPL0242-05
11	MOPL0242-06	Ti-MOPL0242-06
12	MOPL0242-07	Ti-MOPL0242-07
14	MOPL0242-08	Ti-MOPL0242-08
16	MOPL0242-09	Ti-MOPL0242-09
18	MOPL0242-10	Ti-MOPL0242-10
20	MOPL0242-11	Ti-MOPL0242-11

Cortex Screw Ø 2.0mm

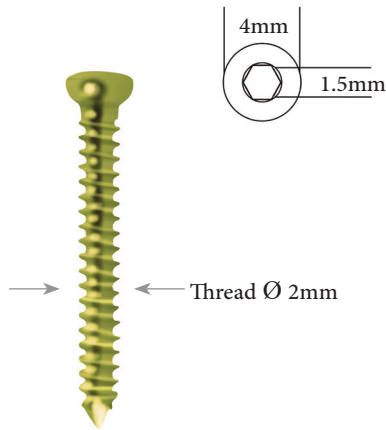
→ Drill Bit: 1.5mm



Extn. in mm	STAINLESS STEEL	TITANIUM
6	MOPL0243-01	Ti-MOPL0243-01
7	MOPL0243-02	Ti-MOPL0243-02
8	MOPL0243-03	Ti-MOPL0243-03
9	MOPL0243-04	Ti-MOPL0243-04
10	MOPL0243-05	Ti-MOPL0243-05
11	MOPL0243-06	Ti-MOPL0243-06
12	MOPL0243-07	Ti-MOPL0243-07
14	MOPL0243-08	Ti-MOPL0243-08
16	MOPL0243-09	Ti-MOPL0243-09
18	MOPL0243-10	Ti-MOPL0243-10
20	MOPL0243-11	Ti-MOPL0243-11

Cortex Screw Ø 2.0mm Self Tapping

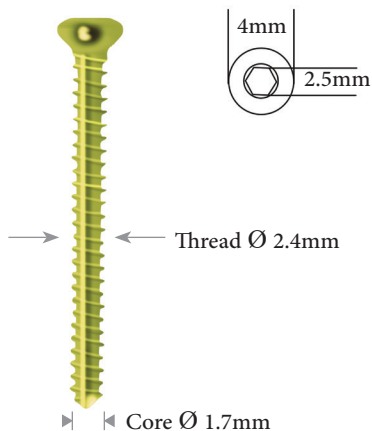
→ Drill Bit: 1.5mm



Length in mm	Stainless Steel	TITANIUM
6	MOPL0244-01	Ti-MOPL0244-01
7	MOPL0244-02	Ti-MOPL0244-02
8	MOPL0244-03	Ti-MOPL0244-03
9	MOPL0244-04	Ti-MOPL0244-04
10	MOPL0244-05	Ti-MOPL0244-05
11	MOPL0244-06	Ti-MOPL0244-06
12	MOPL0244-07	Ti-MOPL0244-07
14	MOPL0244-08	Ti-MOPL0244-08
16	MOPL0244-09	Ti-MOPL0244-09
18	MOPL0244-10	Ti-MOPL0244-10
20	MOPL0244-11	Ti-MOPL0244-11

Cortex Screw Ø 2.4mm

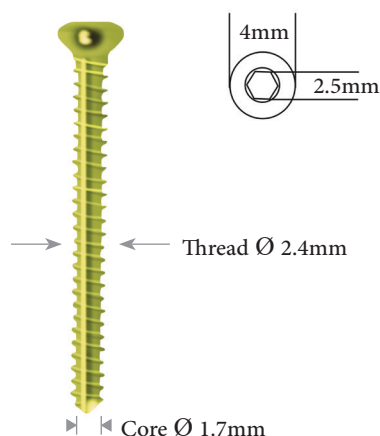
→ Drill Bit: 1.8mm



Extn. in mm	STAINLESS STEEL	TITANIUM
6	MOPL0245-01	Ti-MOPL0245-01
8	MOPL0245-02	Ti-MOPL0245-02
10	MOPL0245-03	Ti-MOPL0245-03
12	MOPL0245-04	Ti-MOPL0245-04
14	MOPL0245-05	Ti-MOPL0245-05
16	MOPL0245-06	Ti-MOPL0245-06
18	MOPL0245-07	Ti-MOPL0245-07
20	MOPL0245-08	Ti-MOPL0245-08
22	MOPL0245-09	Ti-MOPL0245-09
24	MOPL0245-10	Ti-MOPL0245-10
26	MOPL0245-11	Ti-MOPL0245-11
28	MOPL0245-12	Ti-MOPL0245-12
30	MOPL0245-13	Ti-MOPL0245-13

Cortex Screw Ø 2.4mm Self Tapping

→ Drill Bit: 1.8mm

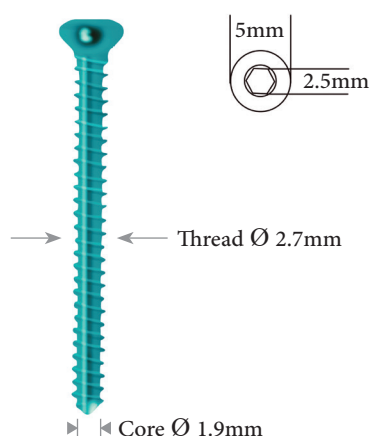


Extn. in mm	STAINLESS STEEL	TITANIUM
6	MOPL0246-01	Ti-MOPL0246-01
8	MOPL0246-02	Ti-MOPL0246-02
10	MOPL0246-03	Ti-MOPL0246-03
12	MOPL0246-04	Ti-MOPL0246-04
14	MOPL0246-05	Ti-MOPL0246-05
16	MOPL0246-06	Ti-MOPL0246-06
18	MOPL0246-07	Ti-MOPL0246-07
20	MOPL0246-08	Ti-MOPL0246-08
22	MOPL0246-09	Ti-MOPL0246-09
24	MOPL0246-10	Ti-MOPL0246-10
26	MOPL0246-11	Ti-MOPL0246-11
28	MOPL0246-12	Ti-MOPL0246-12
30	MOPL0246-13	Ti-MOPL0246-13

Cortex Screw Ø 2.7mm

→ Drill Bit: 2mm

→ Length 32 to 55mm available on request.

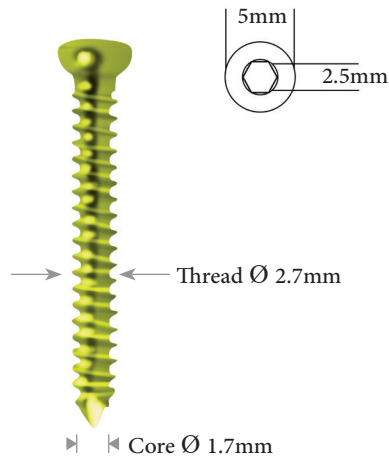


Extn. in mm	STAINLESS STEEL	TITANIUM
6	MOPL0247-01	Ti-MOPL0247-01
8	MOPL0247-02	Ti-MOPL0247-02
10	MOPL0247-03	Ti-MOPL0247-03
12	MOPL0247-04	Ti-MOPL0247-04
14	MOPL0247-05	Ti-MOPL0247-05
16	MOPL0247-06	Ti-MOPL0247-06
18	MOPL0247-07	Ti-MOPL0247-07
20	MOPL0247-08	Ti-MOPL0247-08
22	MOPL0247-09	Ti-MOPL0247-09
24	MOPL0247-10	Ti-MOPL0247-10
26	MOPL0247-11	Ti-MOPL0247-11
28	MOPL0247-12	Ti-MOPL0247-12
30	MOPL0247-13	Ti-MOPL0247-13

Cortex Screw Ø 2.7mm Self Tapping

→ Drill Bit: 2mm

→ Length 32 to 55mm available on request.



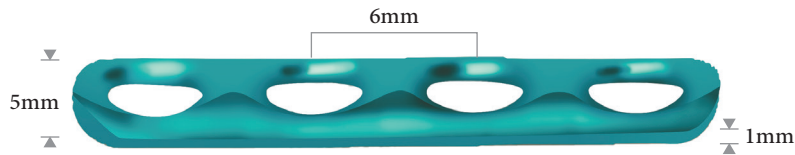
Extn. in mm	STAINLESS STEEL	TITANIUM
6	MOPL0248-01	Ti-MOPL0248-01
8	MOPL0248-02	Ti-MOPL0248-02
10	MOPL0248-03	Ti-MOPL0248-03
12	MOPL0248-04	Ti-MOPL0248-04
14	MOPL0248-05	Ti-MOPL0248-05
16	MOPL0248-06	Ti-MOPL0248-06
18	MOPL0248-07	Ti-MOPL0248-07
20	MOPL0248-08	Ti-MOPL0248-08
22	MOPL0248-09	Ti-MOPL0248-09
24	MOPL0248-10	Ti-MOPL0248-10
26	MOPL0248-11	Ti-MOPL0248-11
28	MOPL0248-12	Ti-MOPL0248-12
30	MOPL0248-13	Ti-MOPL0248-13

PLATES

Mini Plates for 1.5 / 2.0 mm

MINI Straight Plate 2.0

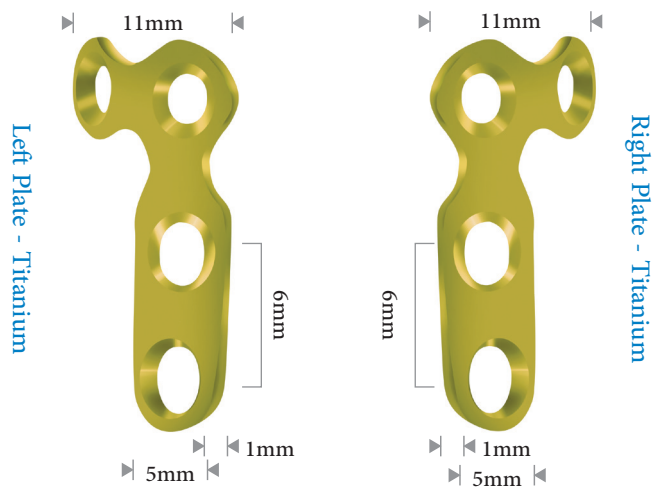
- Mini Straight Plates for 2mm Screws is used for i) Diaphysis Noncomminuted ii) Diaphysis wedge Comminuted iii) Diaphysis Comminuted fracture of both Hand and Foot Phalanges.
- All holes of plate support 1.5 and 2.0 mm cortical screw.



No. of Holes	Stainless Steel
2	MOPL0249-01
3	MOPL0249-02
4	MOPL0249-03
5	MOPL0249-04
6	MOPL0249-05
7	MOPL0249-06
8	MOPL0249-07

L Plate 2.0

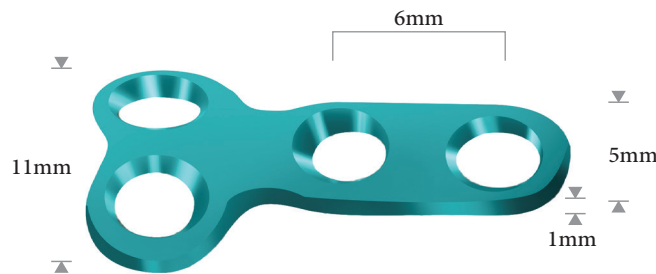
- L Plate 2.0 is used for
 - i) Proximal and Distal Extra-articular
 - ii) Proximal and Distal partial Articular
 - iii) Proximal and Distal complete Articular fractures of both Hand and Foot Phalanges.
- All holes of plate support 1.5 and 2.0 mm Cortical screw.



No. of Holes	Left / Right	Right Angle	Oblique Angle
2	Left	MOPL0250-01L	MOPL0250-01LO
2	Right	MOPL0250-01R	MOPL0250-01RO
3	Left	MOPL0250-02L	MOPL0250-02LO
3	Right	MOPL0250-02R	MOPL0250-02RO
4	Left	MOPL0250-03L	MOPL0250-03LO
4	Right	MOPL0250-03R	MOPL0250-03RO
5	Left	MOPL0250-04L	MOPL0250-04LO
5	Right	MOPL0250-04R	MOPL0250-04RO

T Plate 2.0

- Mini T Plate for 2mm Screw is used for
- Proximal and Distal Extra-articular
 - Proximal and Distal partial Articular
 - Proximal and Distal complete Articular fractures of both Hand and Foot Phalanges.
- All holes of plate support 1.5 and 2.0 mm Cortical screw.

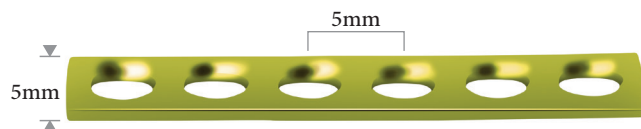


Stainless Steel

No. of Holes	Oblique Angle
2	MOPL0251-01
3	MOPL0251-02
4	MOPL0251-03
5	MOPL0251-04

Dynamic Compression Plate 2.0

- Dynamic Compression Plate 2.0mm is used for Diaphyseal Noncomminuted (Spiral, Oblique or Transverse) and Diaphysis Wedge (Spiral or Bending) fractures of both Hand and Foot Phalanges.
- All holes of plate support 1.5 and 2.0 mm Cortical Screws.

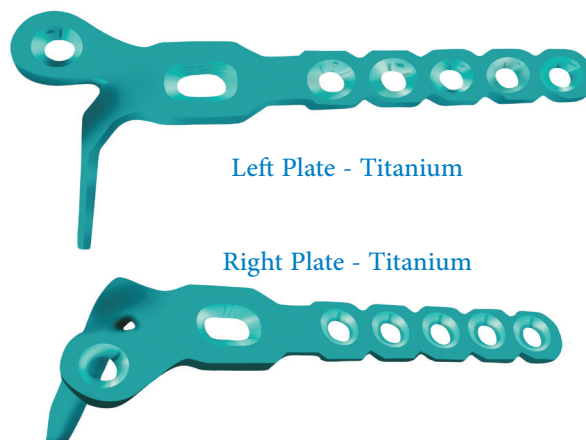


Stainless Steelness

No. of Holes	Oblique Angle
4	MOPL0252-01
5	MOPL0252-02
6	MOPL0252-03
7	MOPL0252-04
8	MOPL0252-05

Condylar Plate

- Condylar Plate is used for Proximal Partial Articular (Unicondyle Medial or Unicondyle Lateral) and Distal Partial Articular (Unicondyle Medial or Unicondyle Lateral) fracture of both Hand and Foot Phalanges.
- All holes of plate support 1.5/2.0 and 2.7mm Cortical screws.

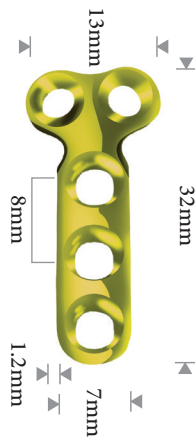


Screw Ø mm	Type	Length in mm	Stainless Steel
1.5	Pin Left	36	MOPL0253-01
1.5	Pin Right	36	MOPL0253-02
2.0	Pin Left	39	MOPL0253-03
2.0	Pin Right	39	MOPL0253-04
2.7	Pin Left	57	MOPL0253-05
2.7	Pin Right	57	MOPL0253-06

Plates for 2.7mm

T Plate 2.7

- T Plate 2.7 is used for Proximal Extra-articular (Comminuted or Noncomminuted), Distal Extra-articular (Comminuted or Noncomminuted), Proximal and Distal Partial Articular, Proximal Articular (Comminuted or Noncomminuted) and Distal Articular (Metaphyseal and Comminuted Metaphyseal) fractures of Metacarpals and Metatarsals.
- All holes of the plate supports 2.7 mm Cortical Screws.

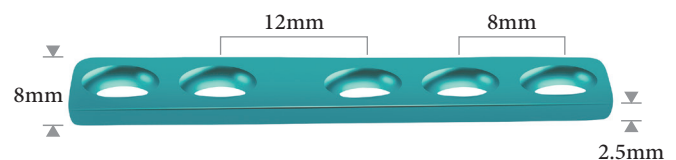


Stainless Steel

No. of Holes	Code
2	MOPL0254-01
3	MOPL0254-02
4	MOPL0254-03
5	MOPL0254-04

Dynamic Compression Plate 2.7

- Dynamic Compression Plate 2.7 is used for Diaphysis Noncomminuted (Spiral, Oblique or Transverse) and Diaphysis Wedge (Spiral, Bending or Comminuted) fractures of Metacarpals and Metatarsals.
- All holes of the plate support 2.7 mm cortical screws.
- Thickness
 - (upto 6 Holes): 2mm
 - (7 to 12 Holes): 2.5mm



No. of Holes	Stainless Steel
2	MOPL0255-01
3	MOPL0255-02
4	MOPL0255-03
5	MOPL0255-04

6	MOPL0255-05
7	MOPL0255-06
8	MOPL0255-07
9	MOPL0255-08
10	MOPL0255-09
12	MOPL0255-10

Quarter Tubular Plate 2.7

- Quarter Tubular Plate 2.7 is used for Diaphysis Noncomminuted (Spiral, Oblique or Transverse), Diaphysis Wedge (Spiral, Bending or Comminuted) and Diaphysis Comminuted (Segmental or Complex comminuted) fractures of Metacarpals and Metatarsals.
- All holes of the plate support 2.7 mm Cortical screws.



No. of Holes	Stainless Steel
3	MOPL0256-01
4	MOPL0256-02
5	MOPL0256-03
6	MOPL0256-04
7	MOPL0256-05
8	MOPL0256-06

Reconstruction Plate 2.7 Straight

- Reconstruction Plate 2.7 Straight is used to fix Diaphysis Noncomminuted (Spiral, Oblique or Transverse) and Diaphysis Wedge (Spiral, Bending or Comminuted) fractures of metacarpals and metatarsals.
- All holes of the plate supports 2.7 mm Cortical screws.
- Specially designed plate can be easily bend as required.



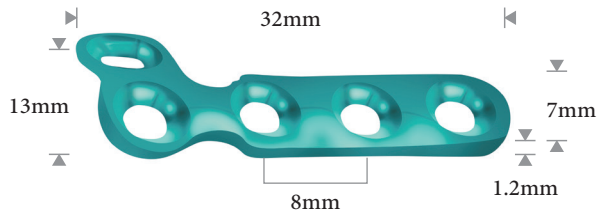
No. of Holes	Stainless Steel
2	MOPL0257-01
4	MOPL0257-02
6	MOPL0257-03
8	MOPL0257-04
10	MOPL0257-05
12	MOPL0257-06
14	MOPL0257-07
16	MOPL0257-08
18	MOPL0257-09
20	MOPL0257-10
22	MOPL0257-11
24	MOPL0257-12

L Plate 2.7

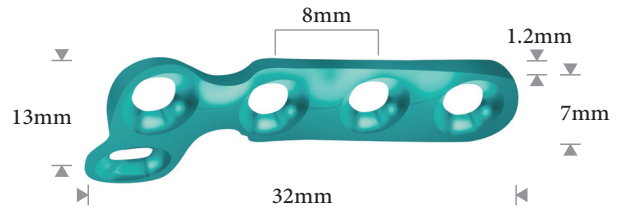
→ L Plate 2.7 is used for

- Proximal and Distal Extra-articular
- Proximal and Distal partial Articular
- Proximal and Distal complete Articular fractures of Metacarpals and Metatarsals.

→ All holes of the plate support 2.7 mm Cortical screw.



Right Plate - Titanium



Left Plate - Titanium

Stainless Steel

No. of Holes	Left / Right	Right Angle	Oblique Angle
2	Left	MOPL0258-01L	MOPL0258-01LO
2	Right	MOPL0258-01R	MOPL0258-01RO
3	Left	MOPL0258-02L	MOPL0258-02LO
3	Right	MOPL0258-02R	MOPL0258-02RO
4	Left	MOPL0258-03L	MOPL0258-03LO
4	Right	MOPL0258-03R	MOPL0258-03RO
5	Left	MOPL0258-04L	MOPL0258-04LO
5	Right	MOPL0258-04R	MOPL0258-04RO

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