

Mini-Monster[®] Solid Screw System

PRODUCT INFORMATION

Mini-Monster[®] Solid Screw System Implant Offerings (128 Unique Implants)

| 2.7 mm | 3.5 mm | 4.0 mm |
|---|---|---|
|  |  |  |
| 10-20 mm (1 mm increments) | 10-50 mm (2 mm increments) | 12-50 mm (2 mm increments) |
| 22-40 mm (2 mm increments) | | 55-60 mm (5 mm increments) |

The Mini-Monster[®] Solid Screw System consists of screws and instrumentation designed for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, ligament fixation, fracture repair and fracture fixation of the foot and ankle, including the tibia, fibula, tarsus, metatarsals, and phalanges and the joints and ligaments coupling said bones, appropriate for the size of the device.

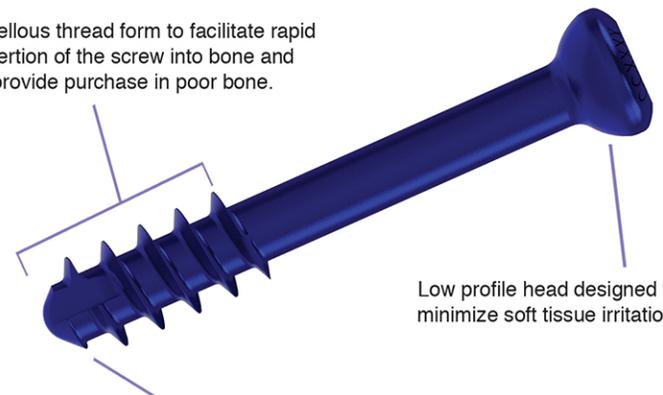
Common Applications

- Austin Bunionectomy (2.7 or 3.5 mm)
- Fibular Fracture Fixation (3.5 or 4.0 mm)
- Syndesmotic Fixation (3.5 or 4.0 mm)
- Lisfranc Joint Fixation (3.5 mm)
 - Partially threaded screws available to help provide compression across the arthrodesis site.
 - Fully threaded screws available to help provide temporary fixation of ligamentous injuries or to provide stability with maintenance of length across arthrodesis site.
- Scarf Bunionectomy (2.7 or 3.5 mm)
- Dorsiflexory Wedge Osteotomy of the Metatarsals (2.7 or 3.5 mm)

**Made from Titanium Alloy
 Ti 6 Al-4V**

**Available in Partially and
 Fully Threaded Options**

Cancelled thread form to facilitate rapid insertion of the screw into bone and provide purchase in poor bone.



Low profile head designed to minimize soft tissue irritation.

Blunt tip screw designed to minimize soft tissue irritation in cases of bi-cortical fixation or if perforation of the far cortex occurs.

System includes both cannulated and solid instrumentation allowing for flexibility in surgical approach.



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Figure 1: Screw Holding Sleeve for 2.7 mm Screw

Key System Features

- Holding sleeve which mates with HX6 driver and is intended to secure connection between driver and 2.7 mm screw head (see Figure 1).
- Solid trocar tip drill designed to minimize skiving at shallow angles during drilling (see Figure 2).
- Dedicated solid and cannulated over drills to allow for lagging with fully threaded screws.
- Countersinks designed to allow seating of screw head below the surface of the bone to minimize soft tissue irritation.
- Drill guides have a “bullet nose” to fit into the hole created by the over drill to better align the drill into the far cortex.
- Drills are calibrated to have depth be read directly from the soft tissue protector.



Figure 2: Solid Screw Tip

MSSS-01 RevE
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Additional Information Available at:
<http://www.paragon28.com/products/mini-monster-solid-screw-system/>

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Exclusively foot & ankle 