2.4 mm/2.7 mm Locking Foot Module. Anatomic locking implants for the foot.

Plates with locking technology

Anatomically designed for the foot

Contourable for precise application
2.4 mm/2.7 mm Locking Foot Module

Features
The 2.4 mm/2.7 mm locking foot module consists of:
– Locking X-plates
– Locking 2-hole plate
– Locking hind/midfoot plates
– Locking cuboid plates
– Locking talus plate
– Locking navicular plate

All the 2.4 mm/2.7 mm locking foot plates are:
– Designed to accept 2.4 mm or 2.7 mm locking screws
  and 2.4 mm cortex screws
– Low-profile to reduce soft tissue irritation
– Contourable for precise screw placement and anatomic fit
– Available in implant-quality 316L stainless steel and
  commercially pure (CP) titanium

Indications
The Synthes 2.4 mm/2.7 mm locking foot module is intended for fixation of fractures, osteotomies, nonunions, replantations, and fusions of small bones and small bone fragments, including foot and ankle, particularly in osteopenic bone.
**Locking X-plates**

- Available in extra small, small, medium and large sizes
- Ideal for tarsal/metatarsal/phalangeal fusions, fractures and osteotomies
- The dots indicate locking holes with converging screw trajectory
2.4 mm/2.7 mm Locking Foot Module continued

**Locking 2-hole plate**
- For Akin osteotomies and a variety of small bone applications

**Locking hind/midfoot plates**
- Large plates for hindfoot and midfoot applications
**Locking cuboid plates**
- Left and right plates for an anatomic fit
- Ribs between the plate holes enable easy bending and contouring

**Locking talus plate**
- Anatomic profile to fit the talus laterally (concave down) and medially (concave up)
- Ribs between the plate holes enable easy bending and contouring

**Locking navicular plate**
- Anatomic profile specifically for the navicular
- Ribs between the plate holes enable easy bending and contouring
Set Compatibility

Set compatibility
The 2.4 mm/2.7 mm locking foot module and implant set is designed to be used with the Modular Mini Fragment LCP Instrument and Implant Set (01.111.120 or 01.111.140).

The 2.4 mm/2.7 mm locking foot module is also compatible with the following sets:
- 2.4 mm LCP Distal Radius Plate Instrument and Implant Set (105.515 or 145.515); includes 2.4 mm locking and cortex screws and instrumentation
- 3.5 mm LCP Elbow System Instrument and Implant Set (01.104.000 or 01.104.004); includes 2.7 mm locking screws, 2.4 mm cortex screws and instrumentation
# 2.4 mm/2.7 mm Locking Foot Module and Implant Set

Stainless Steel (01.111.124) and Titanium (01.111.144)

## Graphic Case

| 60.111.004 | Implant Module, for 2.4 mm/2.7 mm Locking Foot Plates |

## Implants

<table>
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<td>04.100.020</td>
<td>Navicular Plate</td>
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<tr>
<td>02.100.021</td>
<td>04.100.021</td>
<td>Cuboid Plate, left</td>
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<td>02.100.022</td>
<td>04.100.022</td>
<td>Cuboid Plate, right</td>
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<td>Talus Plate, 2 ea.</td>
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<td>249.690</td>
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<td>Hind and Midfoot Plate, 5 holes, 31 mm x 24 mm</td>
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<td>249.691</td>
<td>449.691</td>
<td>Hind and Midfoot Plate, 8 holes, 45 mm x 24 mm</td>
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<td>247.702</td>
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<td>X-Plate, small, 24 mm x 18 mm</td>
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<td>X-Plate, medium, 30 mm x 20 mm</td>
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<td>2-Hole Plate, 17 mm, 4 ea.</td>
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<td>247.711</td>
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<td>X-Plate, extra small, 22 mm x 14 mm</td>
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## Required Set

- Modular Mini Fragment LCP Instruments and Implants Set
  - Stainless Steel: 01.111.120
  - Titanium: 01.111.140
- 2.4 mm LCP Distal Radius Plate Instrument and Implant Set
  - Stainless Steel: 105.515
  - Titanium: 145.515
- 3.5 mm LCP Elbow System
  - Stainless Steel: 01.104.000
  - Titanium: 01.104.004

◊ Available nonsterile or sterile-packed.  
Add “S” to catalog number to order sterile product.  
Note: For additional information, please refer to package insert.