The Stryker screw systems offer multiple configurations to address a variety of Forefoot, Midfoot and Rearfoot bone repair procedures:

- Ø2.5, 3.5 & 4.0mm Headless Cannulated Compression Screws
- Ø2.0 & 2.7mm Twist-Off Screws
- Ø2.0, 3.0, 4.0, 5.0, 6.5 & 8.0mm Cannulated Screws

Related Products

- **External Fixation Systems**
  - Hoffmann 3

- **Plating Systems**
  - VariAx Foot & Fibula
  - Anchorage

- **IM Nail**
  - T2 Ankle

- **Biologics**
  - Vitoss
A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area. Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: Anchorage, Asnis, Fixos, Hoffmann, Stryker, T2, VariAx, Vitoss.

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**Asnis & Fixos**

**Asnis**

- **Asnis III**
  - Low Profile Screw Head
  - Titanium / Stainless Steel
  - Shaft and Core Diameter Equal
  - Thread Choice
    Implants available with both partial and fully threaded options
  - Reverse Cutting Flute
    To facilitate removal
  - Self-Drilling/Tapping Design
  - Hex Screwdriver, 2.5, 3.5, 5.0mm
  - Large Diameter Guide Wires 1.4, 2.0, 3.2mm
    To allow for precise screw placement, the threaded tip engages bone for better bone purchase

- **Asnis Micro**
  - Low Profile Screw Head
  - Titanium
  - Shaft and Core Diameter Equal
  - Reverse Cutting Flute
    To facilitate removal
  - Self-Drilling/Tapping Design
  - Torx Screwdriver T6, T10
  - Guide Wire Diameter
    0.8mm & 1.2mm

- **Asnis II**
  - Low Profile Screw Head
  - Titanium
  - Shaft and Core Diameter Equal
  - Reverse Cutting Flute
    To facilitate removal
  - Self-Drilling/Tapping Design
  - Hex Screwdriver, 2.5, 3.5, 5.0mm
  - Large Diameter Guide Wires 1.4, 2.0, 3.2mm
    To allow for precise screw placement, the threaded tip engages bone for better bone purchase

**Fixos**

- **Fixos Headless Screw**
  - Specific Design
    Scarf & Phalangeal osteotomies (2.5 mm SV)
    Chevron osteotomies (3.5mm CS)
    Forefoot, Midfoot osteotomies and fusions (4.0mm MV)
  - Titanium Alloy
  - Different Thread Pitch between the head and the distal shaft to allow compression
  - Cannulated
  - Self Tapping/Self Drilling
  - Optional Drill Countersink
  - Hexagonal Screwdriver 1.8, 2.0, 2.5mm
  - Guide Wire Diameter (0.9mm, 1mm, 1.4mm)

- **Fixos Twist-Off Screw**
  - Specific Design for Cancellous Anchorage
    Metatarsal Weil osteotomies of lesser rays (2.0mm WS)
    Chevron/Austin osteotomies (2.7mm KS)
  - Titanium Alloy
  - Self Tapping/Self Drilling
  - Direct Power Insertion and final introduction with a specific screwdriver

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