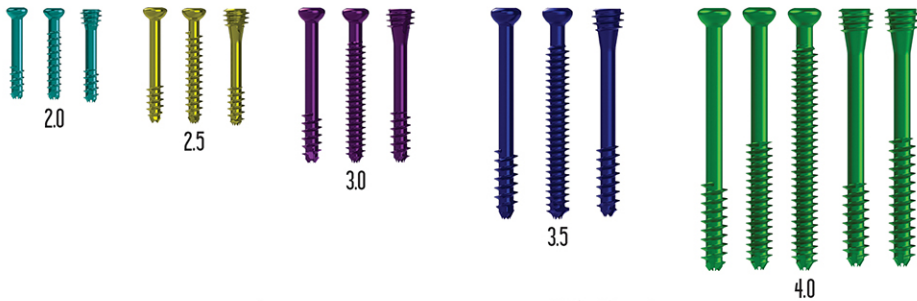
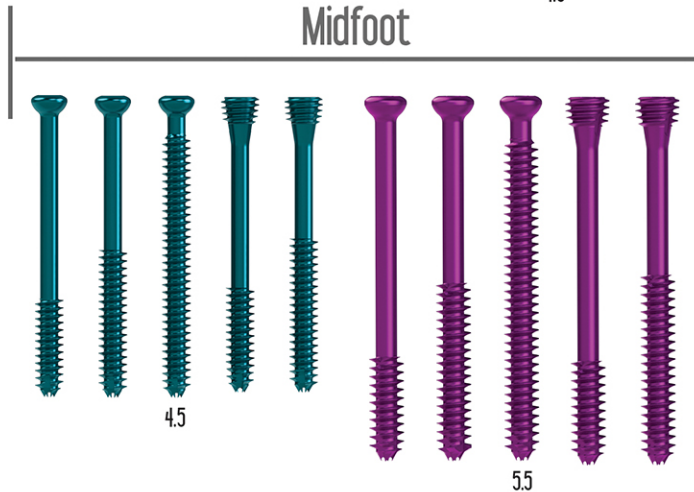


Designed for the Foot and Ankle Surgeon

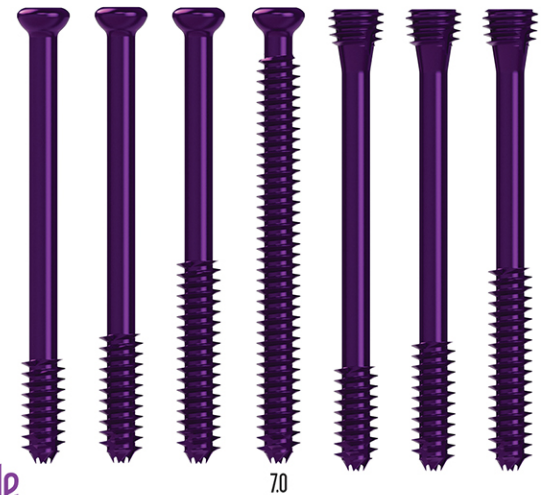
Forefoot



Midfoot



Hindfoot/Ankle



MINI-MONSTER[®] SCREWS

- 2.0, 2.5, 3.0, 3.5 and 4.0 mm screw diameter options in choice of headed or headless
- 1 mm increments available for lengths up to 20 mm for the 2.0 mm and 2.5 mm screws
- 2 mm increments beginning at 10 mm for 3.0, 3.5, and 4.0 mm screws
- Lengths up to 50 mm available for the 2.0, 2.5, 3.0 and 3.5 mm screw diameters and up to 60 mm for the 4.0 mm screw diameter
- Requested screw diameter delivered in small caddy with all necessary instruments or customizable tray available for multiple screw diameters

MONSTER[®] SCREWS

- 4.5, 5.5 and 7.0 mm screw diameter options in choice of headed or headless
- 2 mm increments available in all screw diameters for commonly used size ranges
- Screw lengths up to 130 mm for the 7.0 mm screws
- Contained in the Monster Screw System Caddy, providing all screw diameters and instrumentation to facilitate screw insertion



Modular Monster[®]
 Screw Caddy

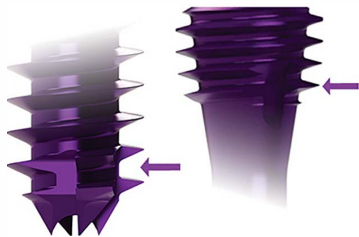


SCREW FEATURES



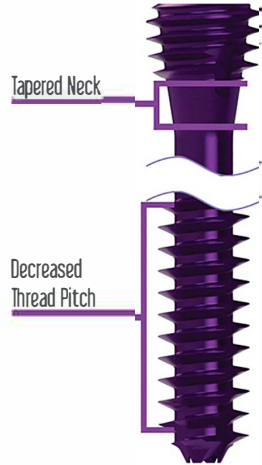
SHARP TIP AND SHARP THREADS

- Screw threads taper to .02 mm (.0008") at the crest
- Four sharp tips are self-drilling
- Designed so that bone can easily escape along the backside of the tip, allowing for less torque and fatigue on insertion



FORWARD CUTTING FLUTES

- Creates thread pattern during screw insertion
- Allows the screw to be self-tapping



DUAL PITCH THREADS: HEADLESS SCREW

- Tapered neck provides pre-compression before proximal thread engagement
- Decreased pitch differential between proximal and distal threads is designed to minimize stripping
- Tapered neck provides controlled compression that is locked in by the pitch differential of the threads

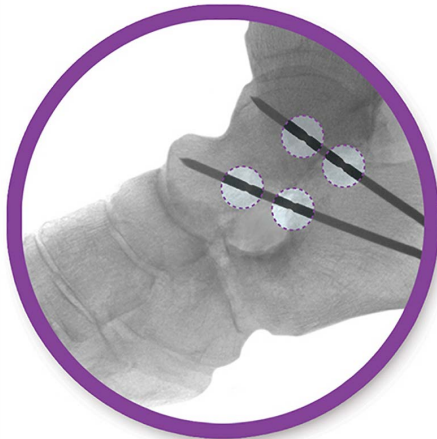


Photo courtesy of Michael Houghton, M.D.

MONSTER® 70 SCREWS



FLUOROBAND™ GUIDE WIRES

- Patented technology helps surgeon select thread length based on location of Fluoroband™ with respect to the joint
- First Groove: at 20 mm, directs medium thread length
- Second Groove: at 32 mm, directs long thread length



PARALLEL K-WIRE GUIDE

- Assists in spacing and positioning guide wires for two 7.0 mm screws to avoid screw head contact
- Can help place a 2nd guide wire when an initial guide wire trajectory is good, but position is incorrect
- Can place posterior to anterior screw across the STJ when an anterior to posterior screw has already been placed



SELF-STOPPING COUNTERSINKS

- Helps to prevent accidental overaggressive countersinking by allowing the countersink to penetrate the appropriate amount

MCSS-01 RevB

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