



Grappler[®] Interference Screw System

Product Information

Grappler[®] Interference Screw System Features:

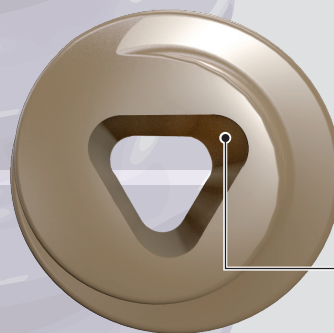
- **Novel Trilobe Driver Engagement**
 - Extension through the cannulation of the implant designed to facilitate accurate implant insertion and maximize torque transfer between driver and implant
- **One to one sizing**
 - The tendon size, drill and implant diameters are one to one — no necessary calculations to be completed
- **Instrumentation is offered to facilitate through and through technique and blind tunnel**
 - Through and through — Pull and tension
 - Blind tunnel — Set tension with implant insertion
- **Implant specific cannulated drills and tissue protectors**
 - Allows for intended fit of implant and tendon
- **Drills offered in Ø0.5 mm increments**
 - Provided in order to accommodate varying bone density and allow for snug fit of implant and tendon

Implant Features



• Constructed from biocompatible PEEK material with inert properties and elasticity very similar to bone¹

• Narrow thread pitch designed to limit pullout



• Trilobe Driver Engagement

Grappler[®] Interference Screw System (20 Unique Implants)

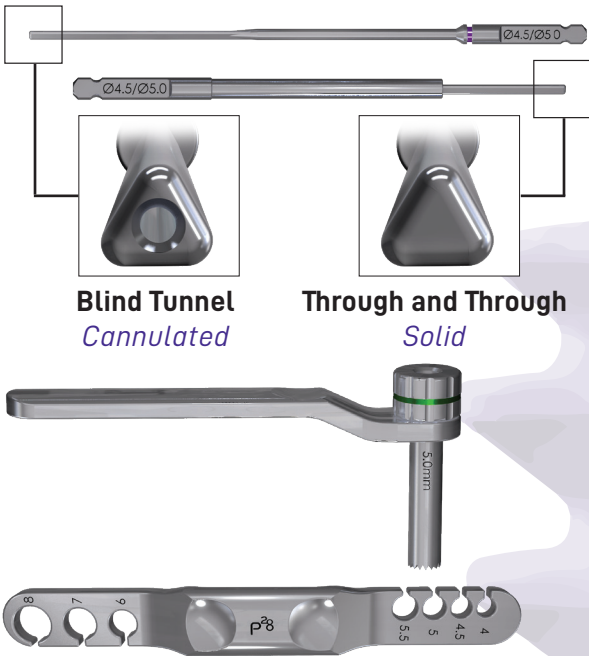
Screw Length	Grappler [®] Interference Screw Diameter						
	Ø4.0 mm	Ø4.5 mm	Ø5.0 mm	Ø5.5 mm	Ø6.0 mm	Ø7.0 mm	Ø8.0 mm
10 mm	●	●	●				
15 mm	●	●	●	●	●		
20 mm	●	●	●	●	●	●	●
25 mm			●	●	●	●	●

Grappler® Interference Screw System



GRAPPLER® INTERFERENCE SCREW system

Instrumentation



Trilobe Driver

- Novel trilobe driver design to maximize torque transfer between driver and implant
- Electropolish finish to reduce friction between driver surface and implant
- Instrumentation for Blind Tunnel Technique and Through and Through Tunnel Technique offered

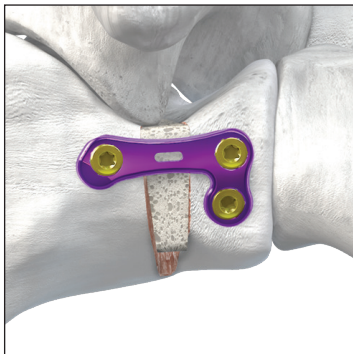
Tissue Protector Handle and Tissue Protector Insert

- One to one sizing
 - Available for each drill to aid in precision drilling and implant placement

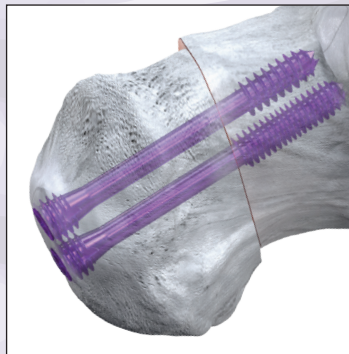
Tendon Sizer

- Dual purpose allowing for measurement of tendon diameter and length

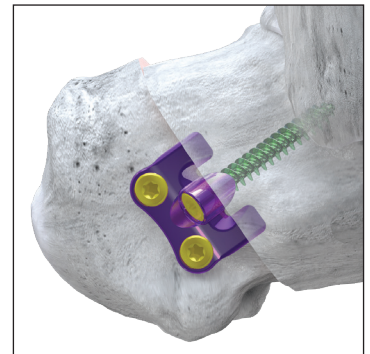
Paragon 28® Flexible Flatfoot Solutions — A Comprehensive Offering



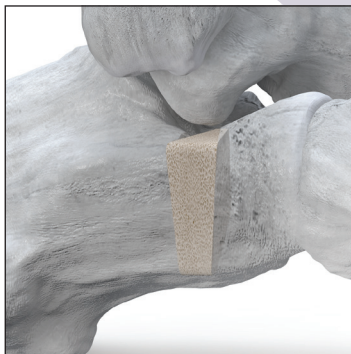
Gorilla® HEVans® Plate



7.0 mm Monster® Screws



Gorilla® Calc Slide Plate



PRESERVE™ Evans Wedge



PRESERVE™ Cotton Wedge

GISS-01 Rev D
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Reference:
 1. Kurtz S, Devine J, PEEK Biomaterials in Trauma, Orthopedic, and Spinal Implants. Biomaterials. 2007. Nov 28 (32); 4845-4869.

For the contraindications, potential complications and adverse reactions, warnings and precautions associated with this device, please refer to the device-specific instructions for use at <http://www.paragon28.com/ifus>



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For additional information on Paragon 28® and its products please visit www.paragon28.com