





## Gorilla<sup>®</sup> Medial Column Plating System

### PRODUCT INFORMATION

#### MEDIAL COLUMN PLATES (46 TOTAL PLATES)

	Arch	Medial Column Ext. Arch	Proximal Arch	Distal Arch	Medial Column Rescue	Straddle
						
Hole Configurations	10 Hole; 12 Hole	15 Hole; 17 Hole	7 Hole; 9 Hole	8 Hole; 10 Hole	9 Hole; 11 Hole; 15 Hole	10 Hole; 14 Hole; 16 Hole
Spans	1st Metatarsal to Talus	1st Metatarsal to Talus	Medial Cuneiform to Talus	1st Metatarsal to Navicular	1st Metatarsal to Talus	1st Metatarsal to Talus
Left and Right Offerings	Yes	Yes	Yes	Yes	Symmetrical	Yes
Plate Thickness	1.5 mm; 2.0 mm	2.0 mm	1.5 mm	2.0 mm	1.5 mm; 2.0 mm	2.0 mm
Total Plates	12	6	6	6	6	10

#### 46 UNIQUE CONFIGURATIONS

- 30 Medial Column Arch Plates
- 6 Medial Column Rescue Plates
- 10 Medial Column Straddle Plates
- May be used in conjunction with the Beaming Screw System utilizing the Polyaxial Targeting Guide
- Two profile options available in the Arch Plate and Medial Column Rescue Plate in order to offer a thicker construct when necessary
- Accommodate varying patient anatomy and conditions

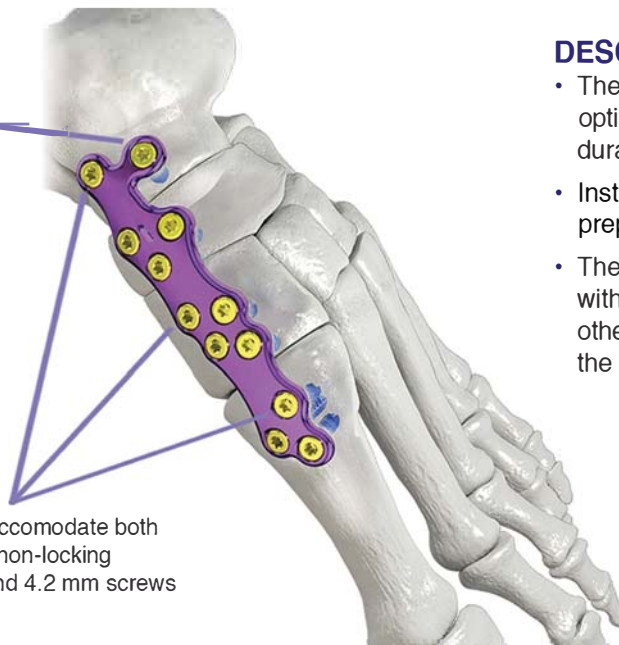


1.5 mm - Standard



2.0 mm - Thick

Dorsal tab can be bent to better contour plate to unique anatomy



All screw holes accommodate both locking and non-locking 2.7 mm, 3.5 mm and 4.2 mm screws

#### DESCRIPTION

- The system includes six plating families which are optimized for anatomical fit, deformity correction, durability and strength
- Instrumentation compliments the system to address joint preparation and compression at each arthrodesis site
- The Medial Column Plating System is self-contained within the Gorilla<sup>®</sup> Plating System Caddy, allowing for other indications to be addressed simultaneously without the need for an additional caddy

Made from Titanium Alloy  
Ti6Al4V-ELI

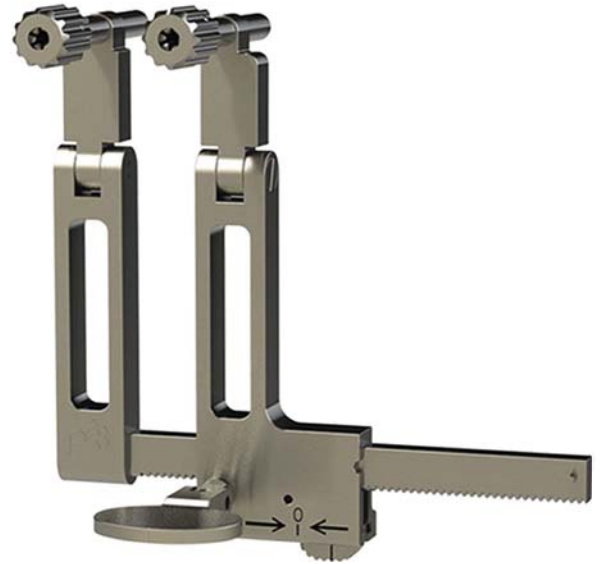
# Gorilla® Medial Column Plating System

## SYSTEM SPECIFIC INSTRUMENTATION: JOINT PREPARATION



### PIN DISTRACTOR

- Accommodates both a 1.6 mm and 2.3 mm K-wire
- Creates an opening up to 28 mm
- Allows for greater exposure to joint spaces to aid in removal of osteophytes and cartilage



### CASPAR DEVICE

- Can be secured on either side of the plate or bone fusion site using two K-Wires
- Attaches to the plate to create in-line compression
- Compression and distraction capabilities



### SUBCHONDRAL DRILL

- Provides approximately 10 mm of controlled drilling of subchondral bone
- Features a stop to help prevent deeper penetration
- Designed for use in arthrodesis joint preparation



### CARTILAGE REMOVAL TOOL

- Provides "reverse cutting" functionality
- Ideal for debridement of curved, small and/or difficult to access joints

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