

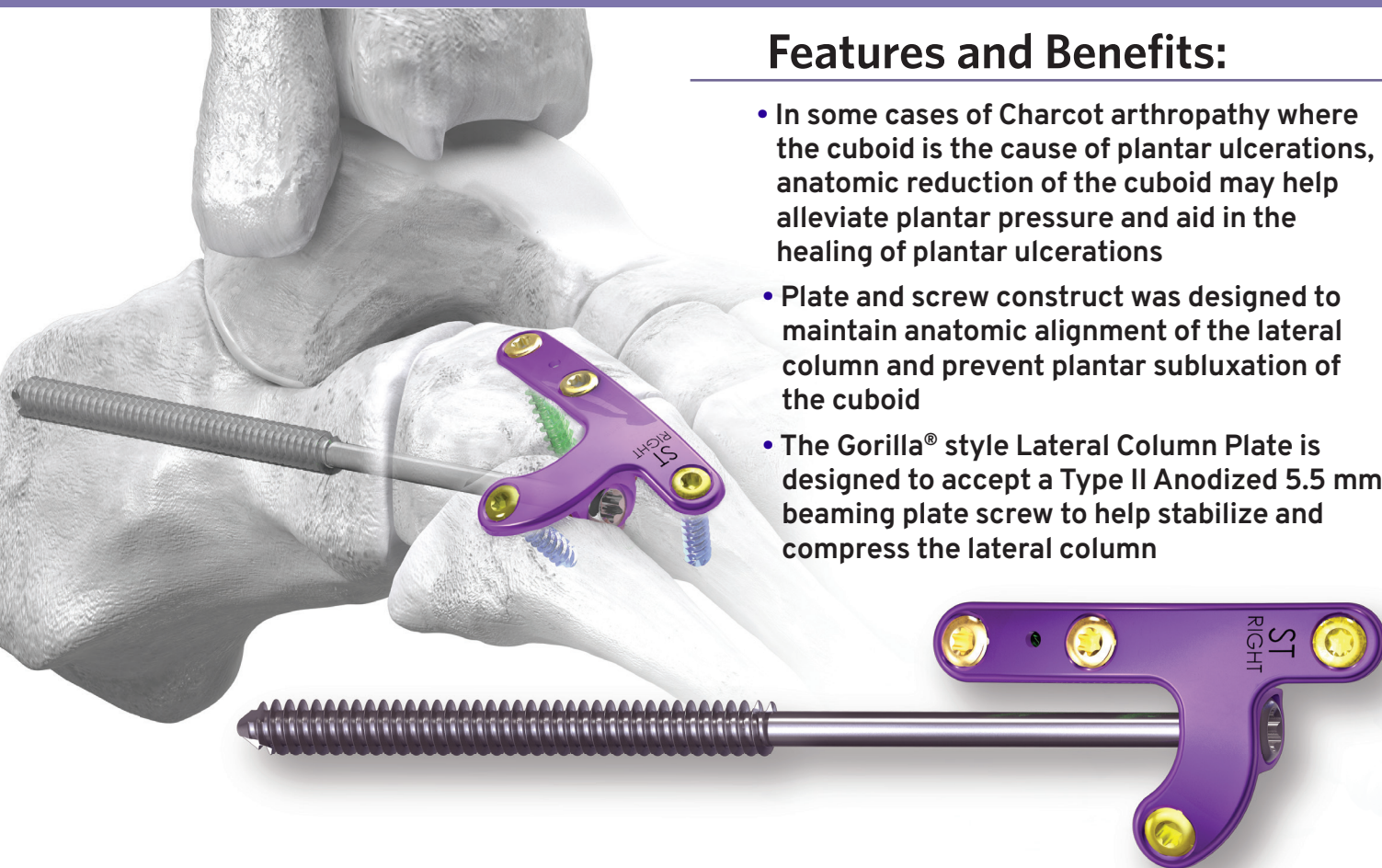
Exclusively foot & ankle
Paragon²⁰

GORILLA[®]
R3CON PLATING SYSTEM
Gorilla[®] Lateral Column Plating System

Gorilla[®] Lateral Column Plating System

Features and Benefits:

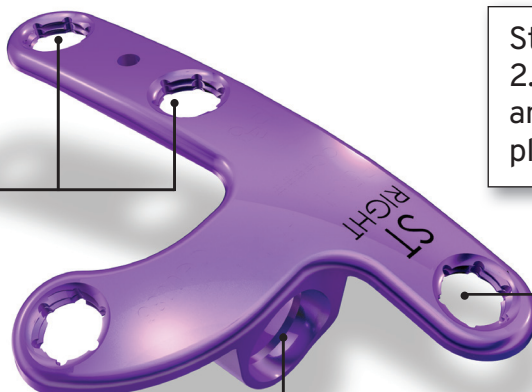
- In some cases of Charcot arthropathy where the cuboid is the cause of plantar ulcerations, anatomic reduction of the cuboid may help alleviate plantar pressure and aid in the healing of plantar ulcerations
- Plate and screw construct was designed to maintain anatomic alignment of the lateral column and prevent plantar subluxation of the cuboid
- The Gorilla[®] style Lateral Column Plate is designed to accept a Type II Anodized 5.5 mm beaming plate screw to help stabilize and compress the lateral column



Lateral Column Plate

- Offered in Standard and Large sizes
- 1.5 mm plate thickness
- Anatomically contoured

Proximal screws on the cuboid help maintain anatomical alignment of the lateral column

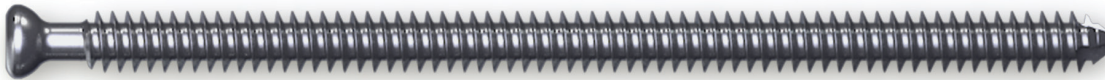


Standard plate screw holes accept 2.7mm, 3.5mm and 4.2mm locking and non-locking variable angle plate screws

Recessed screw hole accepts a Type II Anodized 5.5 mm beaming plate screw

Type II Anodized 5.5 mm Beaming Plate Screw

- Offered in fully threaded and partially threaded options
- 5.5 mm screw interfaces with plate to help keep the cuboid from subluxing plantarly
- Offered in 80 mm - 120 mm lengths by 5 mm increments



Fully Threaded



Partially Threaded

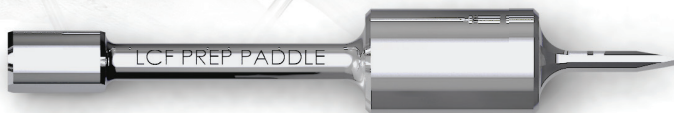
50 mm of consistent shank across all lengths designed to maximize threads in the calcaneus

System Specific Instrumentation

Templating System



- Designed to establish correct reaming location between the 4th and 5th metatarsals to accommodate space for the 5.5 mm plate screw
- Joint indicating tab aligns template at the metatarsal-cuboid joint
- Wire holes through the template help facilitate easy transfer from template to implant



Joint Preparation Paddle

- Helps center the template in the inter-digital space so equal reaming of the 4th and 5th metatarsals can be achieved




Reamer

- Laser markings on reamer indicate appropriate reaming depth to accommodate recessed plate hole

LCFS-01 RevA

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