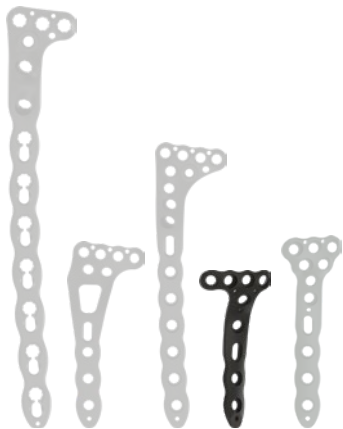


PangeaTM

Proximal Posteromedial Tibia Plate

Design rationale



Pangea Proximal Posteromedial Tibia Plate **stryker**

Design rationale

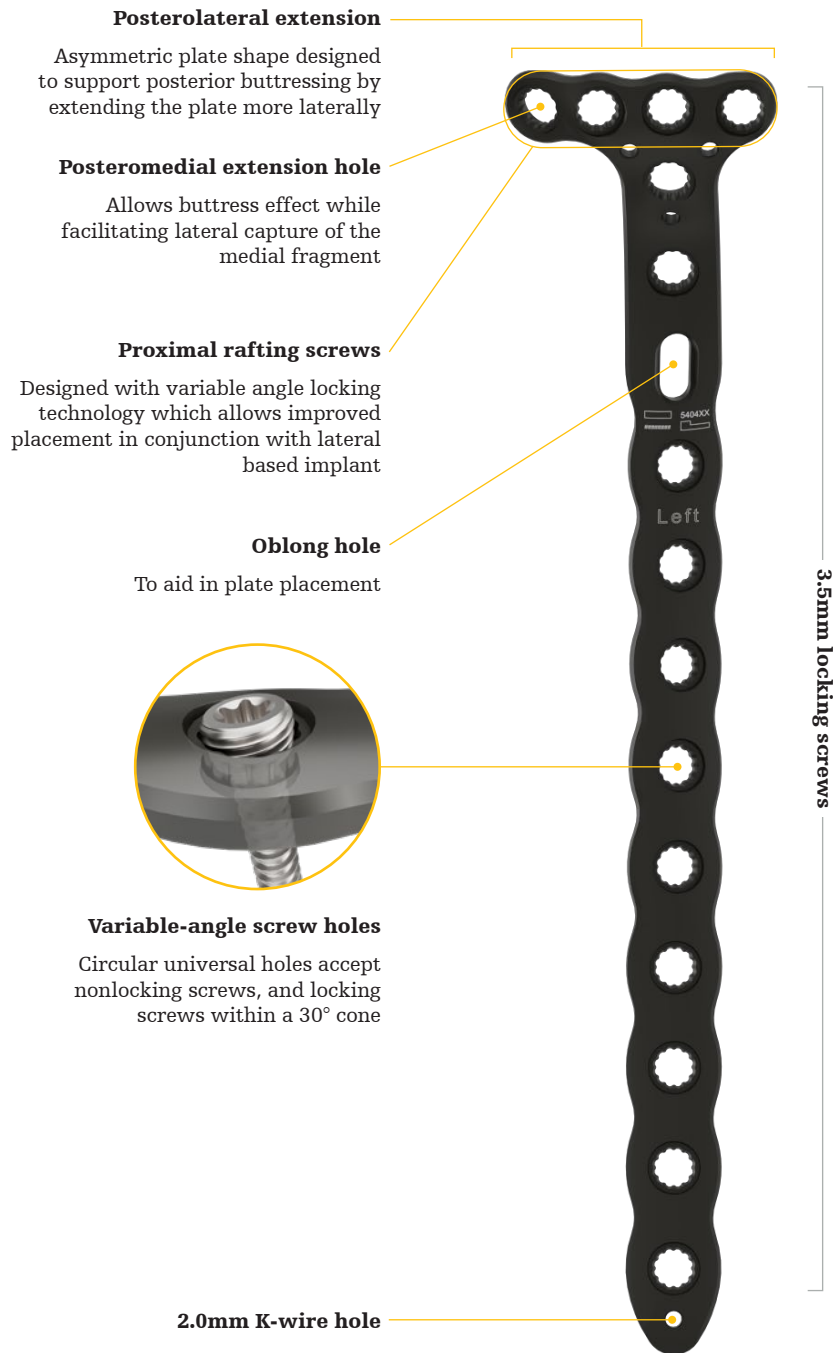


Plate placement



- This plate is designed to be used for a medial coronal shear fracture of a Schatzker VI
- Plate position as well as screw options facilitate the use with Pangea proximal lateral tibia plates.
- This plate sits on the posterior medial side and wraps around posteriorly



Image from Pangea Operative Technique¹

Pangea Proximal Posteromedial Tibia Plate

Design rationale

stryker

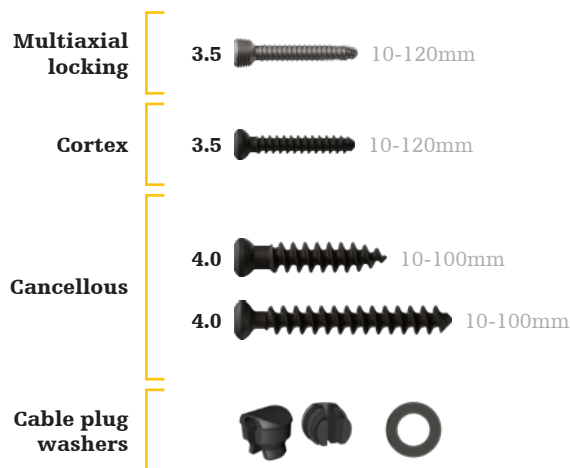
Fit

- Proximal Posteromedial Tibia Plate is designed to address both partial articular medial plateau fractures as well as support medial fracture fragments associated with bicondylar fractures
- The posterolateral extension is designed to support more lateral posterior buttressing
- Designed with the use of SOMA: Stryker Orthopedics Modeling and Analytics.
- The Pangea Proximal Posteromedial Tibia Plates provide better anatomic fit compared to competitive Synthes LCP Medial Proximal Tibia Plates²

Technical specifications

- Standard plate lengths: 4-12 hole (68-180mm)
- Thickness: 3.0mm
- Left and right anatomic plate options
- **Drill bits:**
 - Ø2.5mm x 135mm (542020)
 - Ø2.5mm x 215mm (542021)

Screw platform



References:

1. Pangea Tibia Plating Operative Technique. PGA-ST-4, 03-2023
2. Internal Report № D0000262573, Rev AA, Selzach, Switzerland

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Manufacturer:

Stryker GmbH
Bohnackerweg 1
2545 Selzach, Switzerland
stryker.com