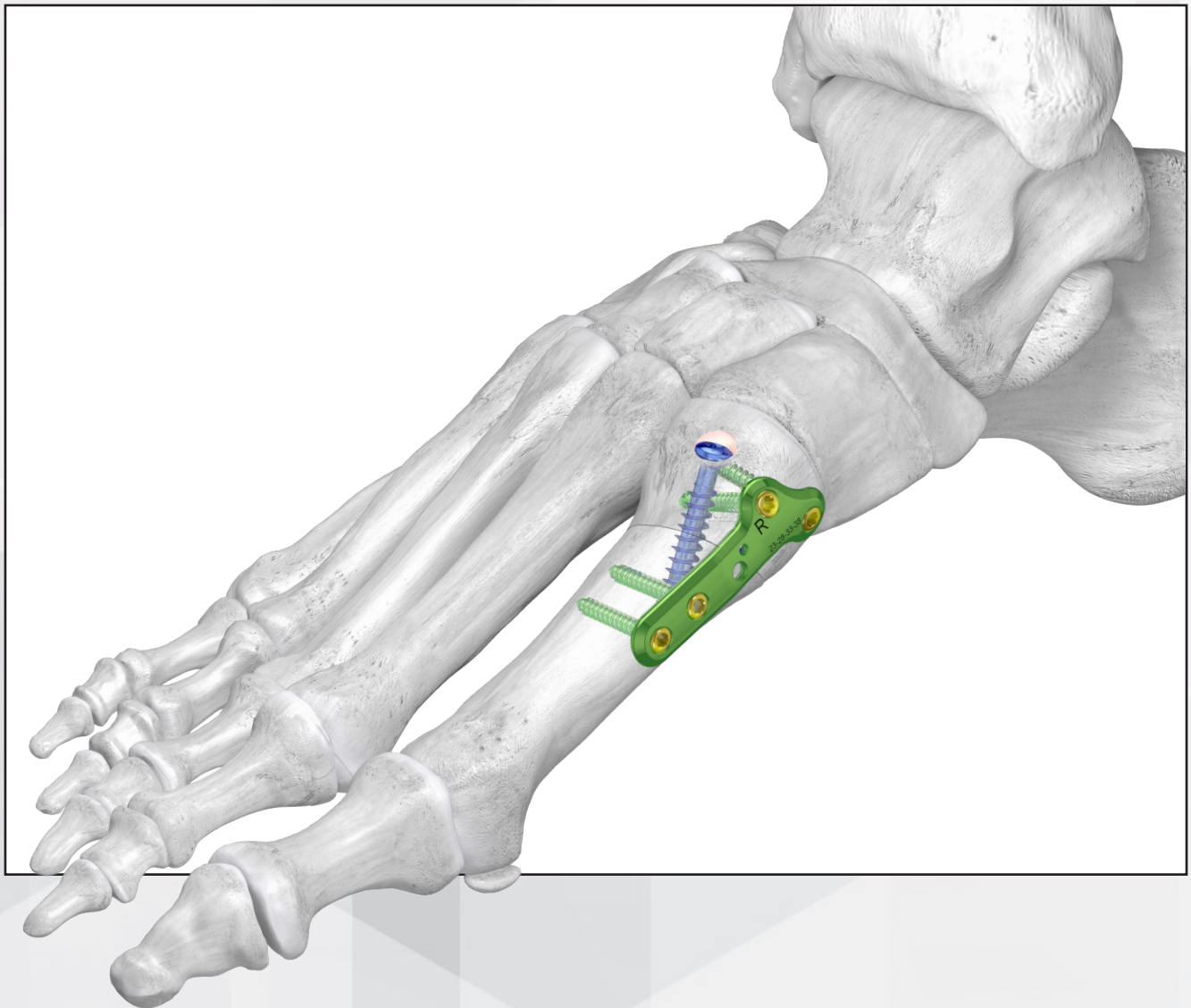


PROMO[®]

PROXIMAL ROTATIONAL METATARSAL OSTEOTOMY

PROMO[®] Proximal Rotational Metatarsal Osteotomy



PROMO® PRODUCT INFORMATION

Corrects IM angle and rotational deformity through a single, guided, oblique osteotomy

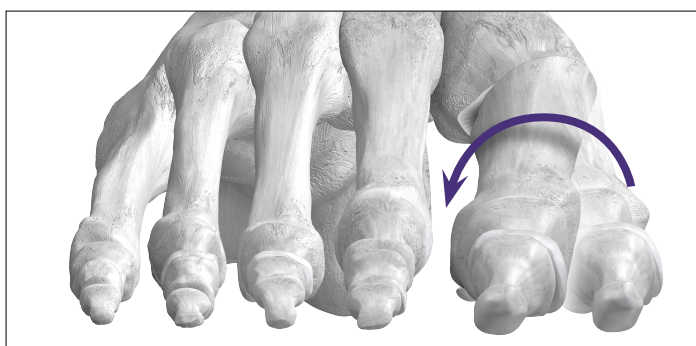
The PROMO system was developed based on the understanding that up to 87% of hallux valgus deformities have a frontal plane deformity¹

FEATURES & BENEFITS

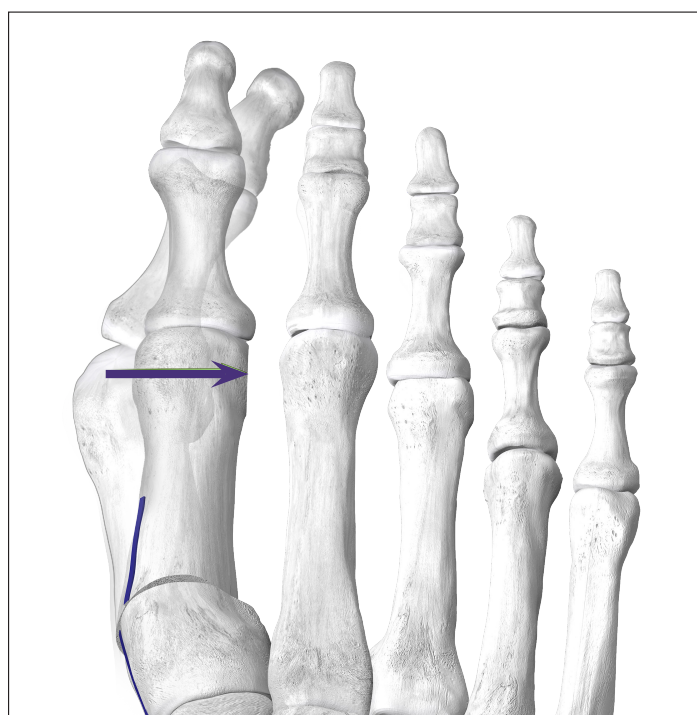
- ▶ Simultaneous correction of IM angle and rotational deformity
 - Rotation in hallux valgus has been identified as a risk factor for recurrence²
- ▶ Single oblique osteotomy with no wedge resection
 - Joint sparing procedure with powerful correction
- ▶ Guided jig system helps construct the osteotomy
 - Repeatable and streamlined technique



PROMO® Plate and Crossing Screw Fixation

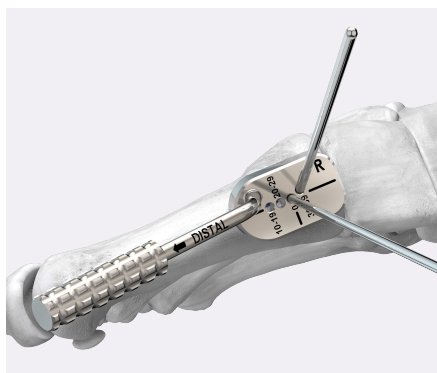


Frontal Plane Correction



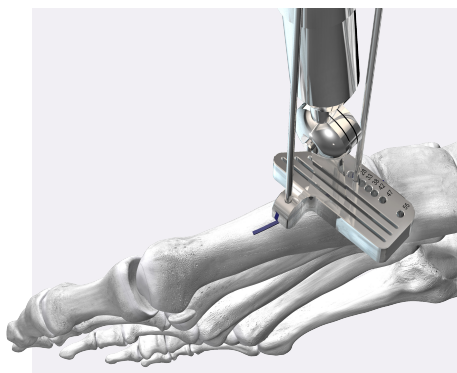
Transverse Plane Correction

THE PROMO® SOLUTION



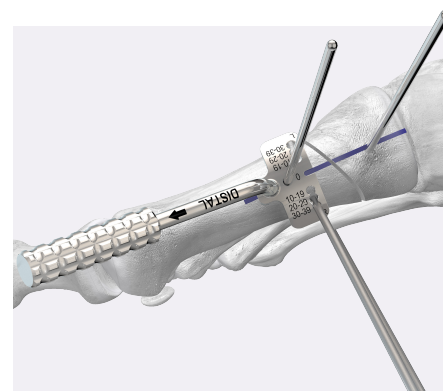
POSITIONING JIG

Positions K-wires to establish obliquity of the osteotomy



CUTTING JIG

Guides osteotomy for patient specific correction



ROTATION JIG

Indicates optimal rotational correction

ANGLE VALUES TABLE

► Measurements needed:

- IM Angle
- Rotation Angle

► Calculations for the osteotomy cut angle are simplified into angle values table

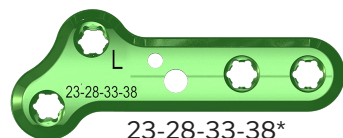
► Values on table associated with jigs to guide construction of the osteotomy

| | | Rotation Angle | | | |
|--------------|-------|----------------|-------|-------|---------------------|
| | | 10-19 | 20-29 | 30-39 | |
| IM Angle (°) | 8-10 | 38 | 28 | 23 | Osteotomy Cut Angle |
| | 11-12 | 47 | 33 | 28 | |
| | 13-14 | 55 | 38 | 33 | |
| | 15-17 | 55 | 42 | 38 | |
| | 18-20 | 55 | 47 | 42 | |

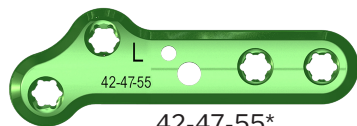
PROMO FIXATION

PROMO Specific Plates

Straight

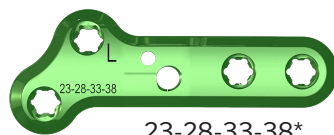


23-28-33-38*



42-47-55*

Angled



23-28-33-38*



42-47-55*

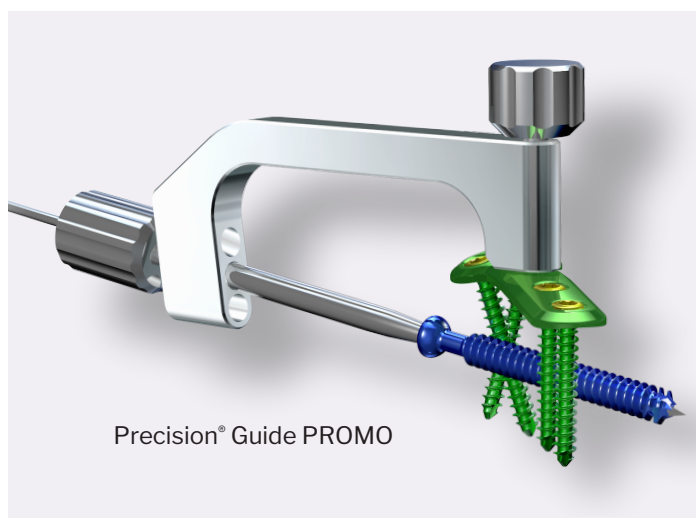
► Medial wall plate

- Plate position allows for improved resistance to bending forces

► Patent Pending Precision® Guide PROMO

- Allows for ideal cross screw placement while avoiding hardware collision

► PROMO plate options designed around the length and angle of the osteotomy




Precision® Guide PROMO

* Plate numbers correspond to osteotomy cut angles



PROMO® Proximal Rotational Metatarsal Osteotomy

PROMO-01 Rev F
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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>