

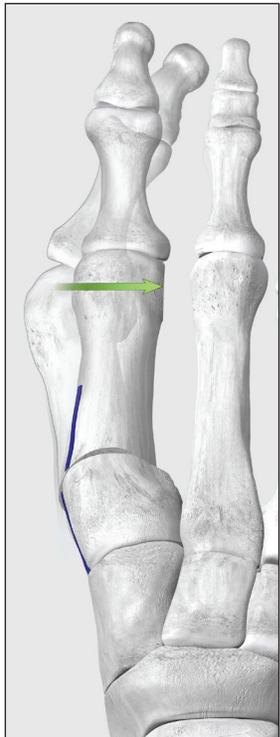
PROMO Product Information

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

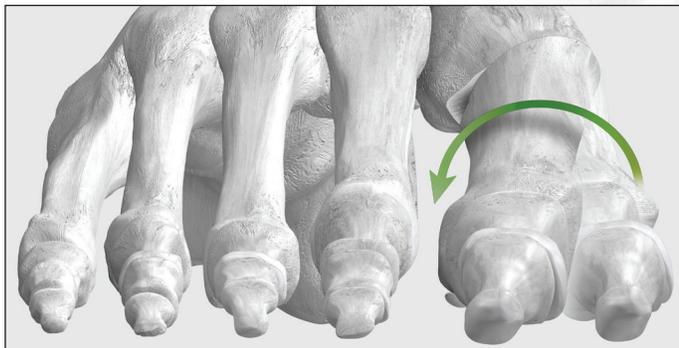
The PROMO system was developed based on the understanding that up to 87% of hallux valgus deformities have a frontal plane deformity¹

FEATURES & BENEFITS

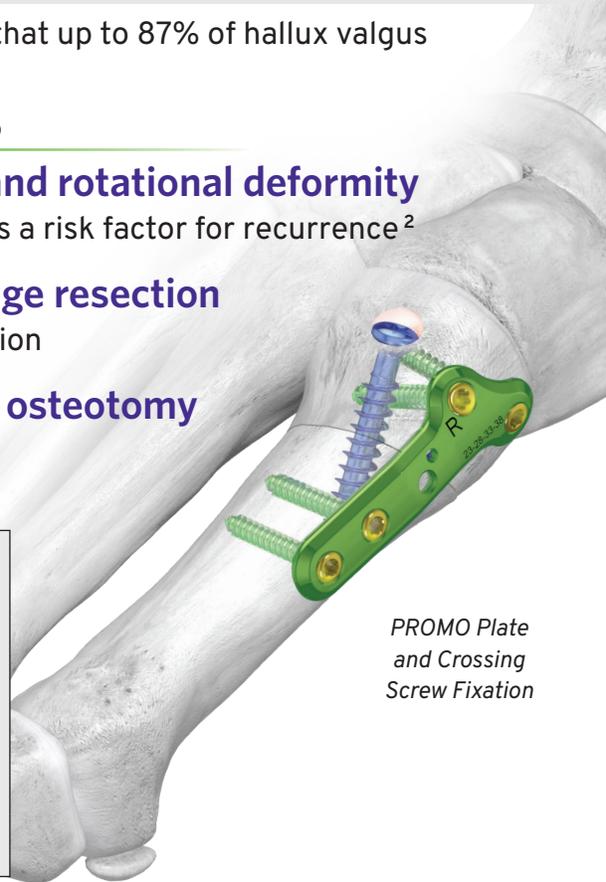
- Simultaneous correction of IM angle and rotational deformity**
 - Rotation in hallux valgus has been identified as a risk factor for recurrence²
- Single oblique osteotomy with no wedge resection**
 - Joint sparing procedure with powerful correction
- Guided jig system helps construct the osteotomy**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



Transverse Plane Correction



Frontal Plane Correction

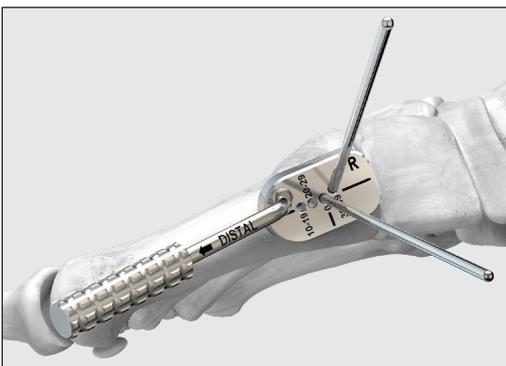


PROMO Plate and Crossing Screw Fixation

THE PROMO SOLUTION

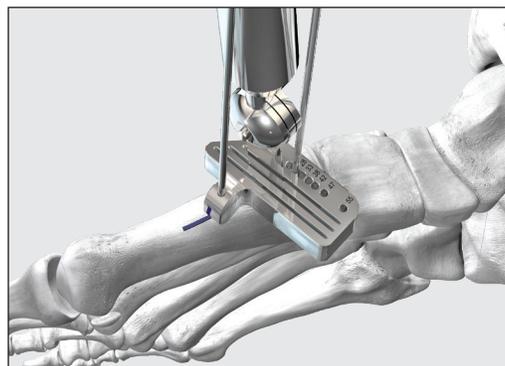
Positioning Jig

Positions K-wires to establish obliquity of the osteotomy



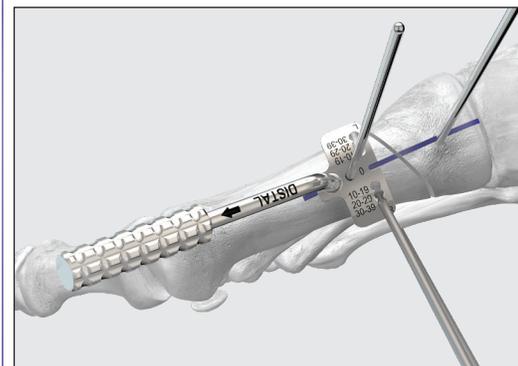
Cutting Jig

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**

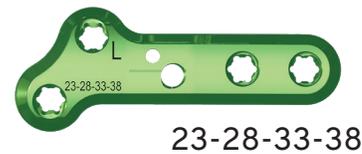
		Rotation Angle (°)			Osteotomy Cut Angle
		10-19	20-29	30-39	
IM Angle (°)	8-10	38	28	23	}
	11-12	47	33	28	
	13-14	55	38	33	
	15-17	55	42	38	
	18-20	55	47	42	

PROMO SPECIFIC PLATES

Straight



Angled



* Plate numbers correspond to osteotomy cut angles

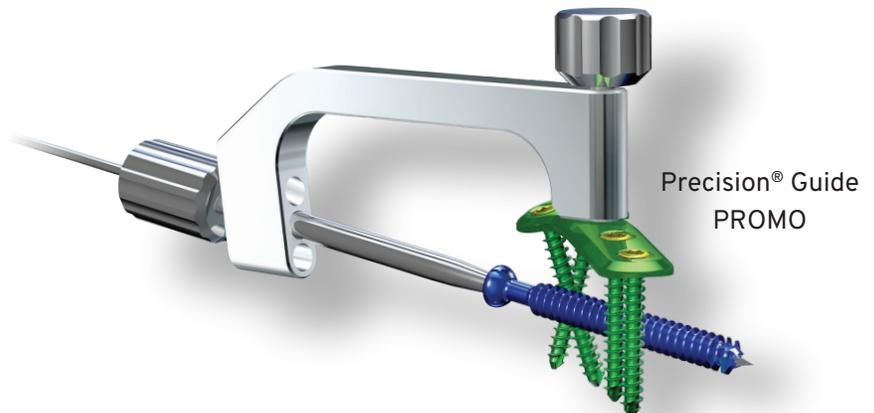
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PROMO Fixation

- **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**



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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>

2. Okuda R, Kinoshita M, et al. The shape of the lateral edge of the first metatarsal head as a risk factor for recurrence of hallux valgus. JBJS. 2007; 89(10):2163-72



1. Kim Y, Kim JS, Young KW, et al. A new measure of tibial sesamoid position in hallux valgus in relation to the coronal rotation of the first metatarsal in CT scans. Foot Ankle Int. 2015; 36(8): 944-52