



PRECISION[®]

PUSHER



WIRES FIRST. SIMPLE. FAST. RELIABLE.

ENGINEERED FOR EFFICIENCY IN 1ST METATARSAL HEAD TRANSLATION

The **Precision® Pusher** is a purpose-built instrument designed to streamline forefoot correction procedures.

With intuitive control, radiolucent design, and an optimized paddle interface, it simplifies complex maneuvers while maintaining full anatomical visualization.



PRECISION BY DESIGN. PERFORMANCE IN ACTION.

The **Precision® Pusher** redefines simplicity in surgical correction — designed for speed, visibility, and control, giving surgeons confidence from start to finish.


Key Features:

- ▶ **Simple:** Single-knob control enables precise, smooth translation of the 1st metatarsal head — up to 33 mm — with one-handed operation.
- ▶ **Fast:** With proper exposure, the device secures effortlessly: one hook into the canal + two wires to hold position = quick, stable setup.
- ▶ **Unobstructive:** Constructed from radiolucent materials, improving operative fluoroscopic visualization for optimal anatomical alignment.
- ▶ **Optimized Contact:** A carefully contoured paddle surface mirrors the curvature of the 1st metatarsal head for stable, even contact and reliable positioning.





PPSH-BRO-01 REV A
2026-02-09

Paragon 28°, Inc. 
14445 Grasslands Dr.
Englewood, CO 80112 USA
(855) 786-2828

Paragon 28° Medical Devices Trading Limited
First Floor Block 7 Beckett Way
Park West Business Park
Dublin 12
D12 X884
Ireland
+353 (0) 1588 0350

All content herein is protected by copyright, trademarks and other intellectual property rights, as applicable, owned by or licensed to Zimmer Biomet or its affiliates unless otherwise indicated, and must not be redistributed, duplicated or disclosed, in whole or in part, without the express written consent of Zimmer Biomet.

© Copyright 2026 Zimmer Biomet, Inc. All rights reserved.
Patents: www.paragon28.com/patents


a  ZIMMER BIOMET company

www.Paragon28.com

This material is intended for healthcare professionals; distribution to any other recipient is prohibited.

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>