

FB

FEATURES
BROCHURE

enovis™

PECAPLASTY®

PERCUTANEOUS BUNION CORRECTION

BUNION SYSTEMS



PECAPLASTY®

The Pecaplasty® system allows for simple, precise and reproducible correction of Hallux Valgus in percutaneous surgery. With its easy positioning on the foot, the Pecaplasty® Targeting Guide allows controlled translation of the metatarsal head and accurate K-wires placement.

KEY FEATURES - PATENT PENDING

TRACTION WIRE

Guided by the stabilization sleeve in the metatarsal canal, stabilizing the guide

PADDLE

Positioned against the metatarsal head, assisting in translation

PARALLEL HOLES

Guided placement of K-Wires through the sleeves

WIRE HANDLE

Allows for the traction wire to be inserted into the metatarsal canal through the initial incision

TRANSLATION DIAL

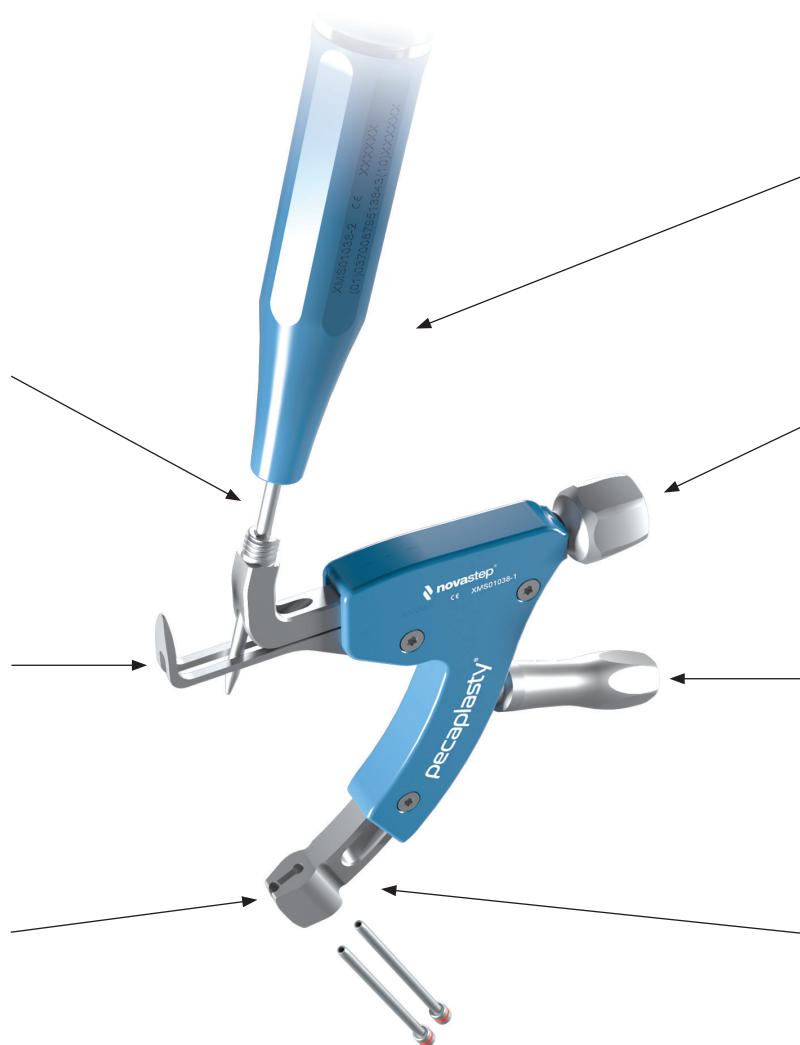
Translation of the metatarsal head by rotating the dial

LOCKING DIAL

Locks the targeting arc in position

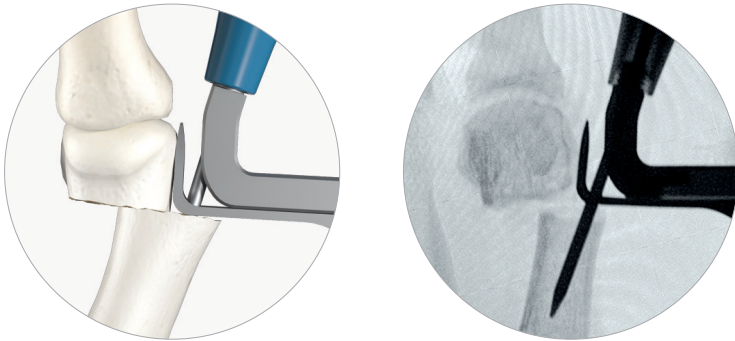
TARGETING ARC

Adjustable positioning based on the point of entry



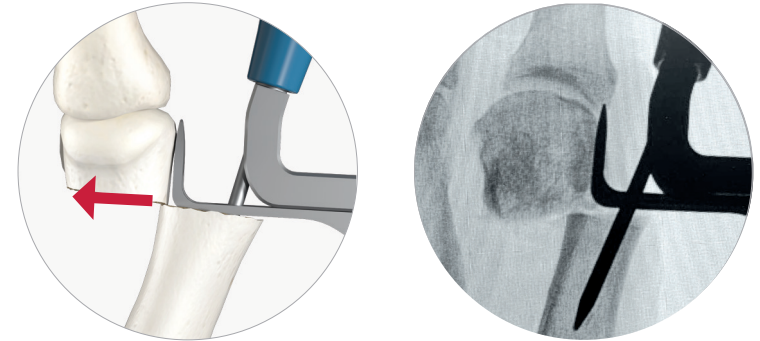
GUIDED & REPRODUCIBLE PROCEDURE

1. EASY POSITIONING ON THE FOOT



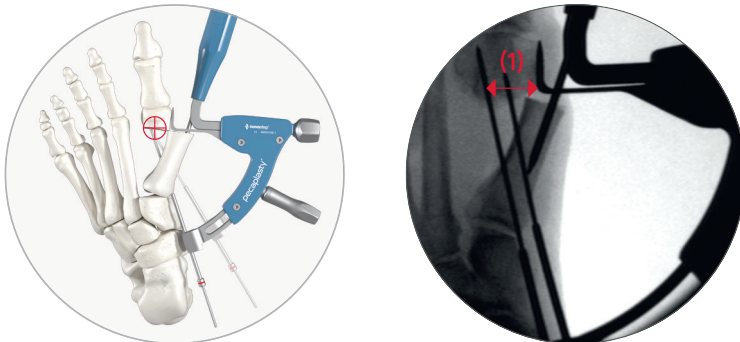
POSITION the guide by inserting the paddle underneath the medial capsule through initial incision, after a transverse osteotomy.

2. CONTROLLED TRANSLATION OF METATARSAL HEAD



TRANSLATE the metatarsal head using the translation dial.

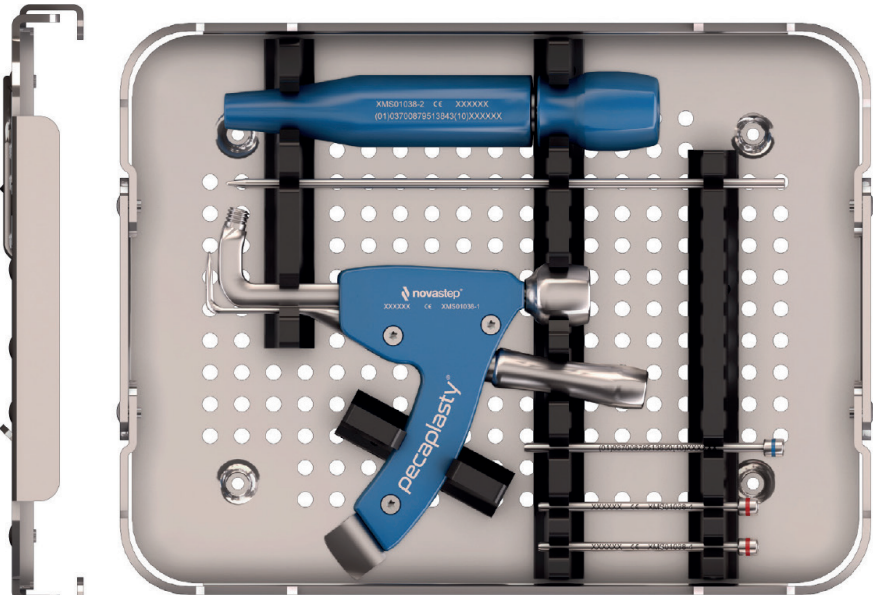
3. ACCURATE PLACEMENT OF K-WIRES



ADJUST the arc around its center of rotation to allow proper placement of the k-wires.

- Insertion point must be as proximal as possible to ensure bicortical fixation.
- Aiming point is fixed, always 14 mm (1) from the paddle.

REFERENCES



TARGETING GUIDE INSTRUMENTATION

REFERENCE	DESIGNATION	QUANTITY
XMS01038-1	TARGETING GUIDE	1
XMS01038-2	WIRE HANDLE FOR TARGETING GUIDE	1
SKW06002 ⁽¹⁾⁽²⁾	TRACTION WIRE Ø2.5 LG 128 - STERILE	5
XMS01038-3	PECA® Ø3 - K-WIRE SLEEVE	1
XMS01038-4	PECA® Ø4 - K-WIRE SLEEVE	2

⁽¹⁾ Sterile traction wire supplied separately

⁽²⁾ Non sterile traction wire is also available (Ref: CKW06002)

NOTES



T +33 (0) 2 99 33 86 50 F + 33 (0) 9 70 29 18 95

Legal manufacturer: Novastep® S.A.S
2 Allée Jacques Frimot | 35000 Rennes | France
contact-intfa@enovis.com
www.int.novastep.life

Copyright © 2024 Enovis Foot and Ankle

Carefully read the enclosed Instructions For Use (IFU) and all packaging label information. Devices: Implants: Class IIb-CE1639 / Instruments: Class I / Class Ir-CE1639 / Class IIa-CE1639.

REFERENCE: PECA-Tar-L-ED4-05-25-EN