

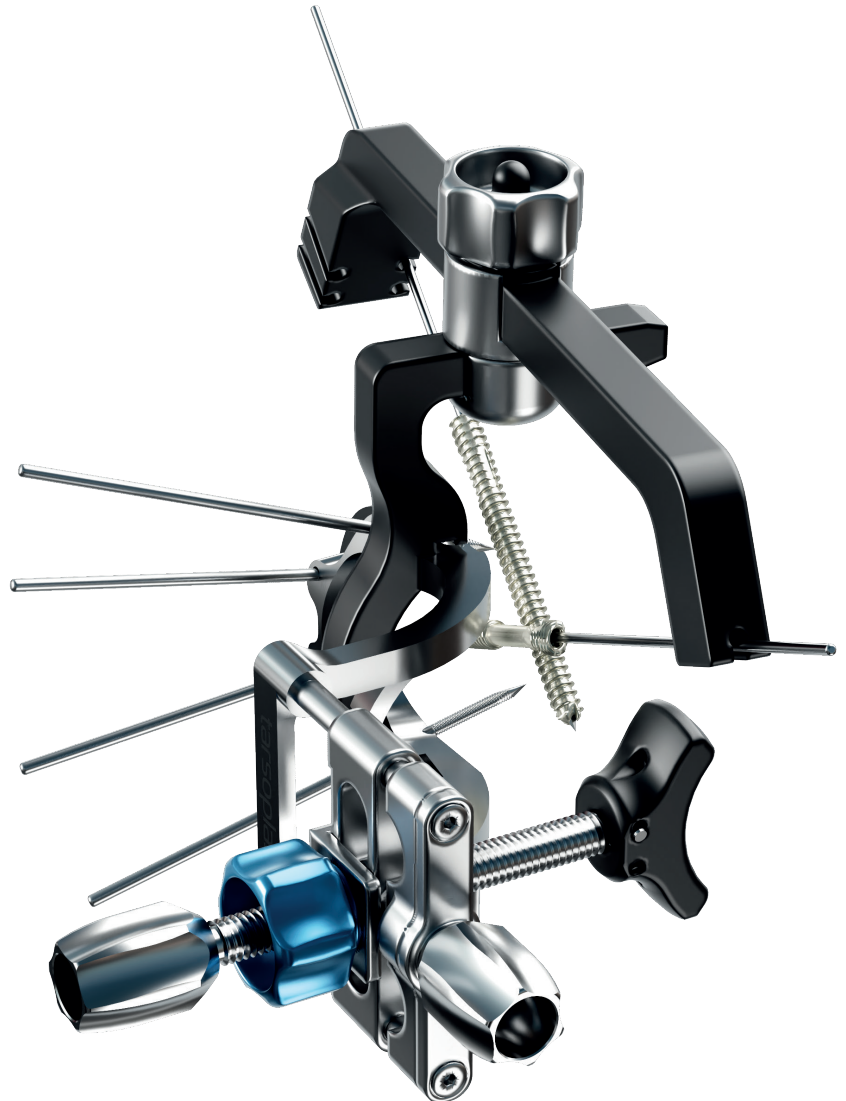
TARSOPLASTY

PERCUTANEOUS LAPIDUS CORRECTION

BUNION SYSTEM

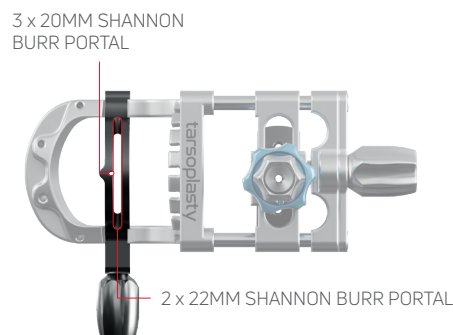
LAPIDUS REDEFINED

Tarsoplasty signifies the next generation of Lapidus correction by seamlessly integrating the clinical advantages of percutaneous surgery with controlled anatomical alignment, ensuring consistent and predictable outcomes.



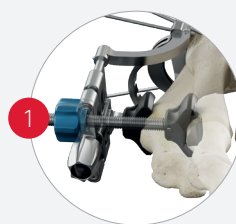
PERCUTANEOUS JOINT PREPARATION

The cutting window attaches to the Tarsoplasty guide to assist with percutaneous resection. The window accepts various burr sizes to ensure complete resection of the joint.

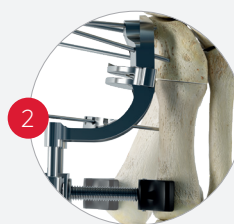


CONTROLLED ANATOMICAL ALIGNMENT

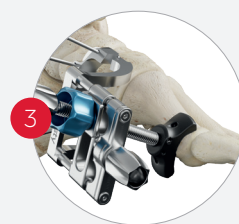
Tarsoplasty's unibody design facilitates controlled transverse, frontal, and sagittal plane correction. After achieving the desired reduction, 15mm of compression can be applied across the joint to ensure bone-on-bone contact.



TRANSLATION



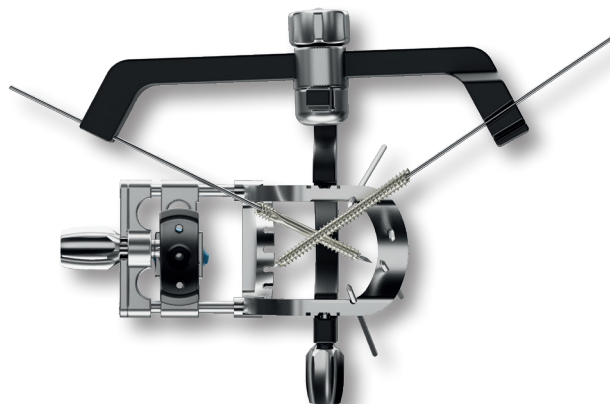
ROTATION



SAGITTAL ALIGNMENT

PREDICTABLE OUTCOMES

Tarsoplasty's radiolucent targeting tower attaches to the device's unibody. Rotating 15° around the apex, it moves freely across the lateral arm, accurately placing fixation to secure the correction.



enovis.

T 800.495.2919 F 877.778.3864

Trilliant, LLC
727 North Shepherd Dr | Suite 100 | Houston, TX 77007 | U.S.A.
enovis.com/foot-and-ankle

Copyright © 2025 Enovis Foot & Ankle
MKT-FA25-0023 Rev A

Individual results may vary. Neither Trilliant, LLC nor any of the Enovis companies dispense medical advice. The contents of this document do not constitute medical, legal, or any other type of professional advice. Rather, please consult your healthcare professional for information on the courses of treatment, if any, which may be appropriate for you.