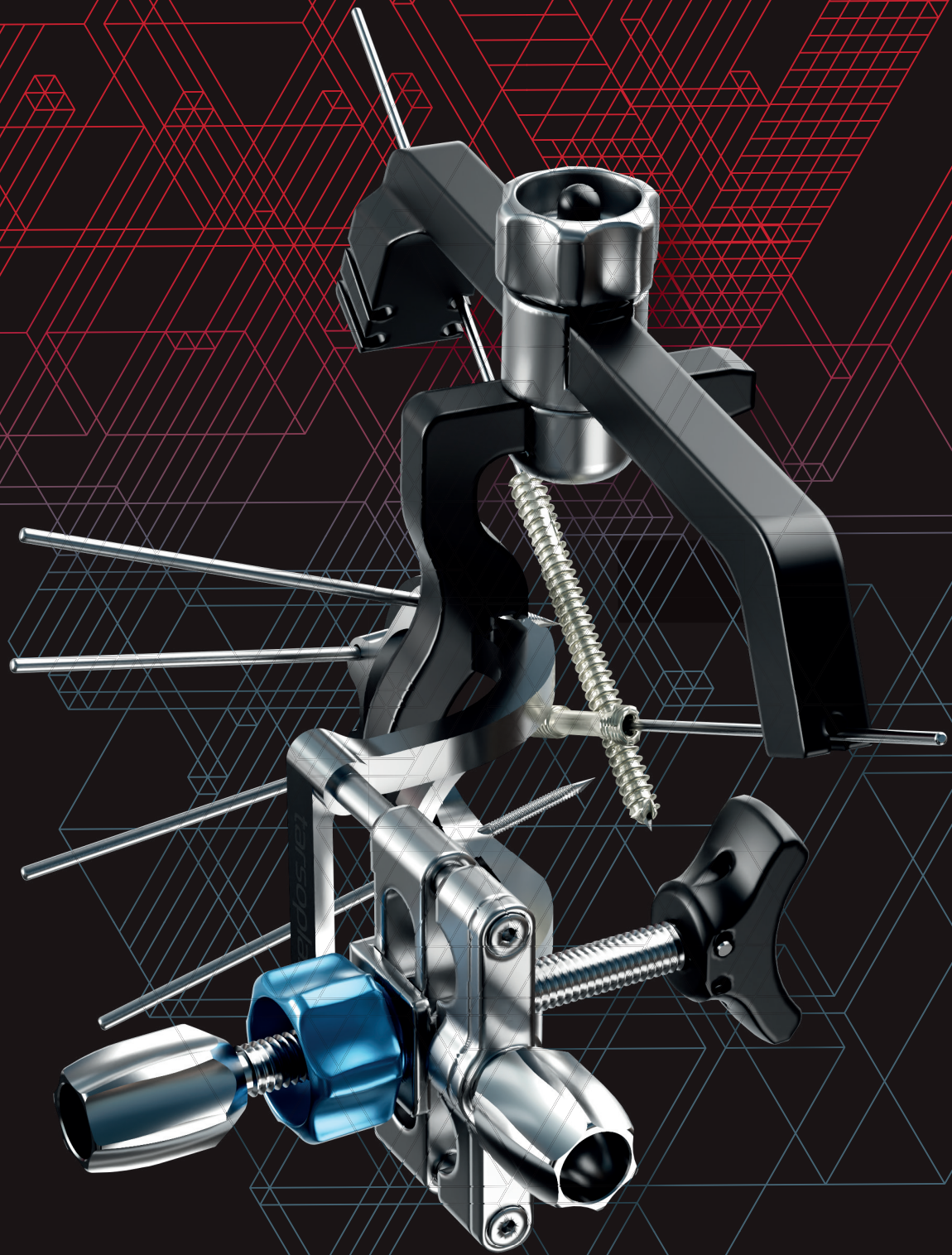


TARSOPLASTY

PERCUTANEOUS LAPIDUS CORRECTION



enovis™

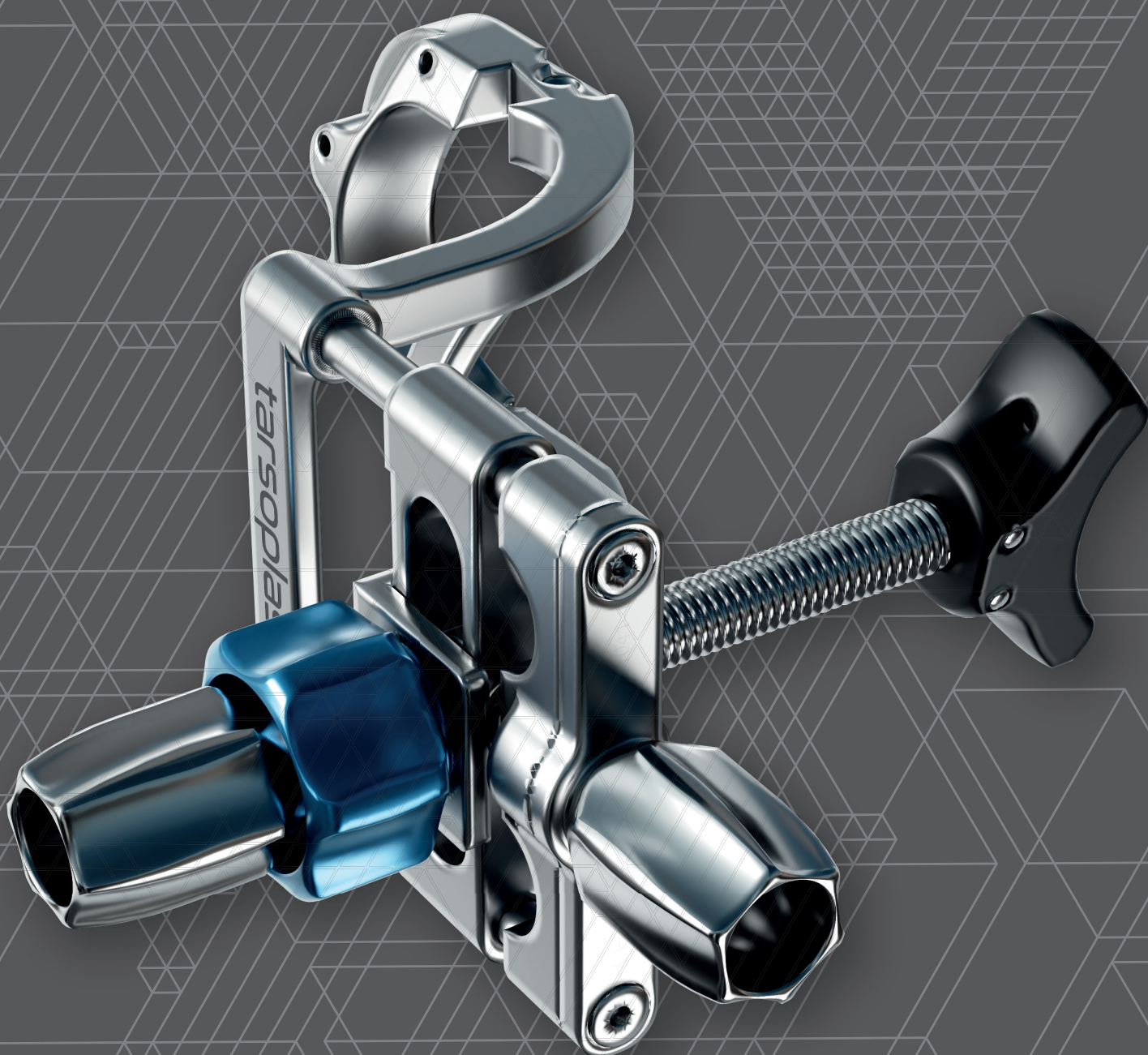




LAPIDUS REDEFINED

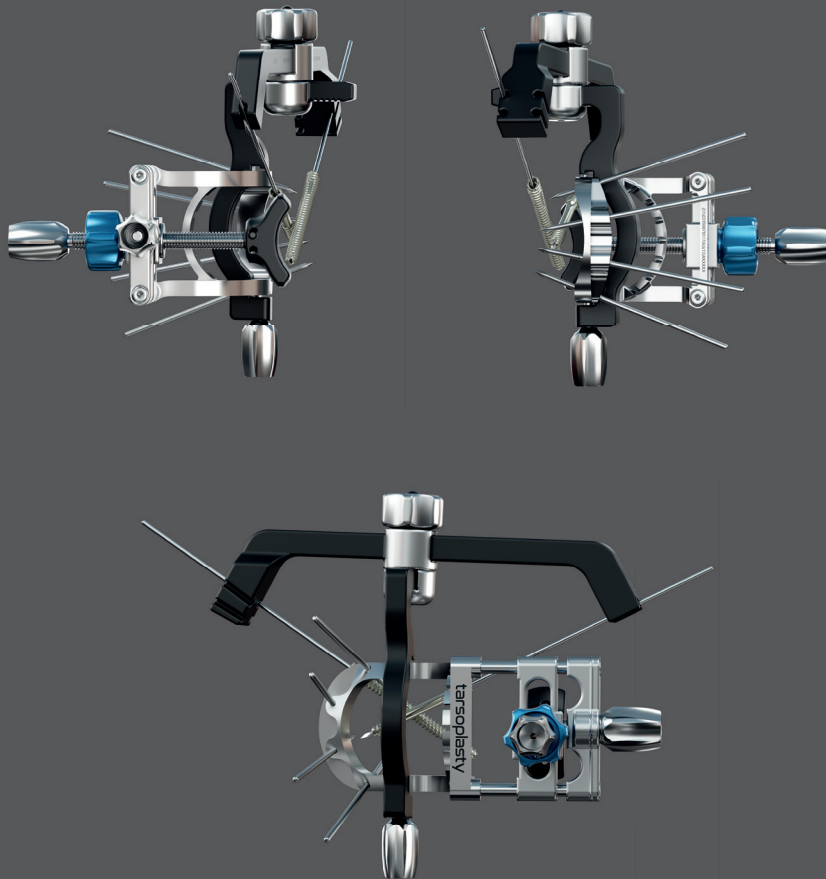
Tarsoplasty signifies the next generation of Lapidus correction by seamlessly integrating the clinical advantages of percutaneous surgery with controlled anatomical alignment, ensuring consistent and predictable outcomes.





1 PAIR OF HANDS

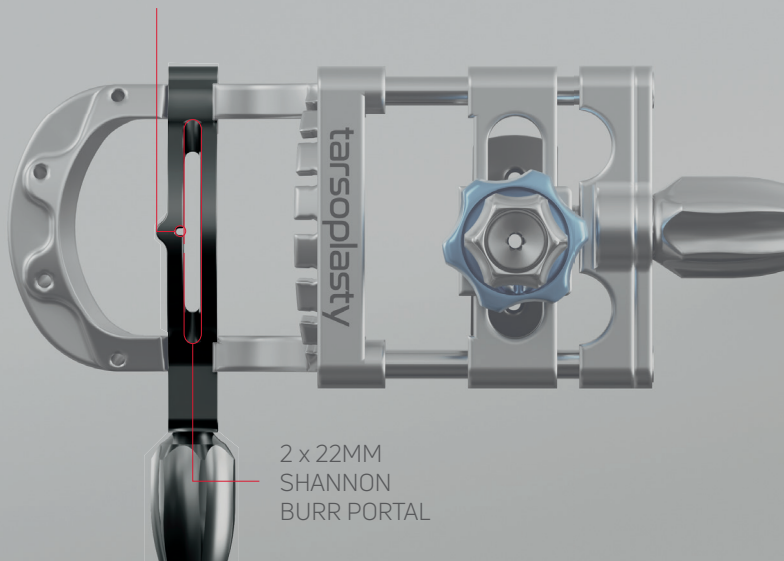
Designed to streamline the Lapidus procedure for the single surgeon, Tarsoplasty's unibody feature allows for the attachment of multiple instruments to facilitate percutaneous resection, anatomical alignment, and accurate implant placement.



PERCUTANEOUS PREPARATION

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

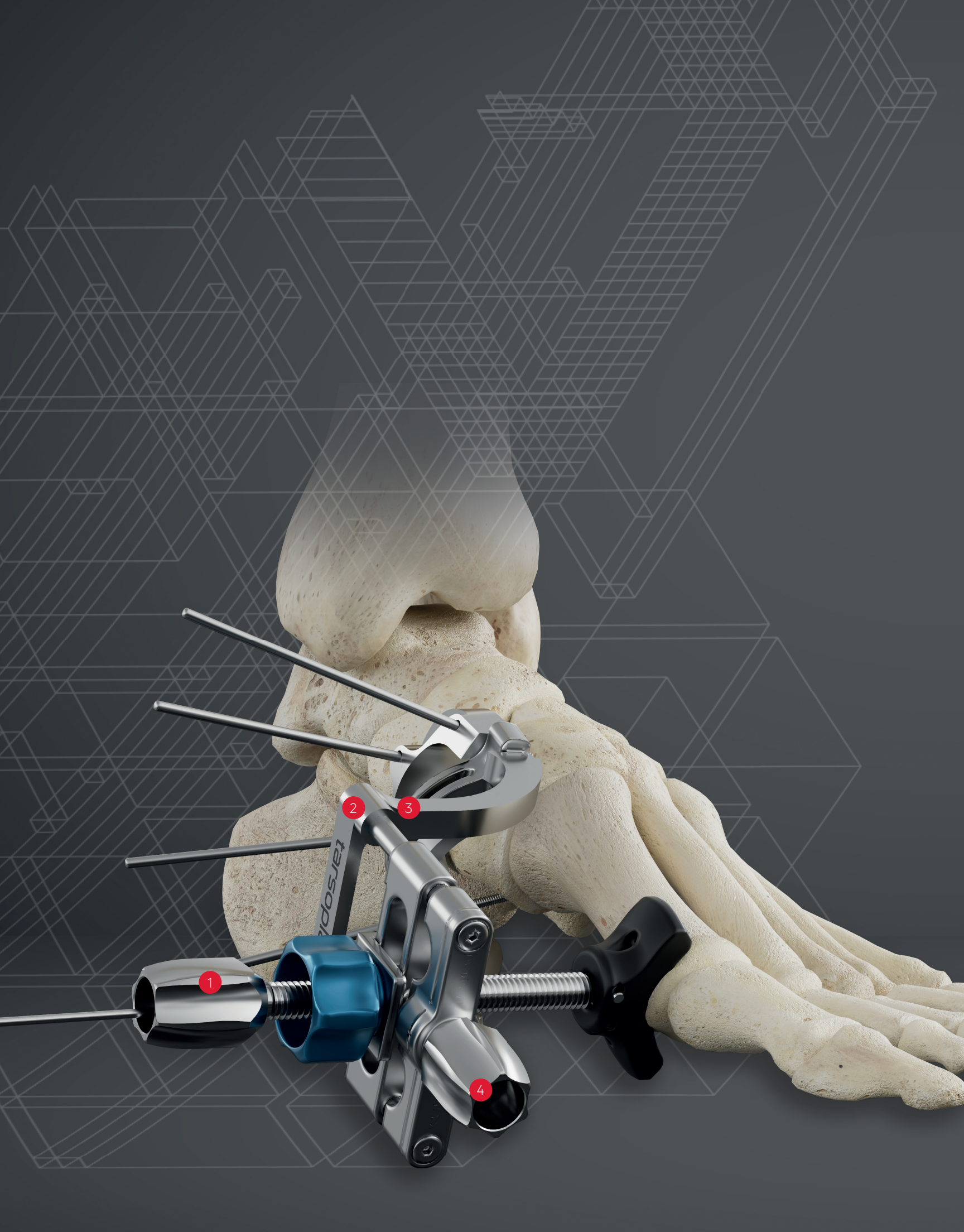
3 X 20MM SHANNON BURR PORTAL



2 x 22MM
SHANNON
BURR PORTAL

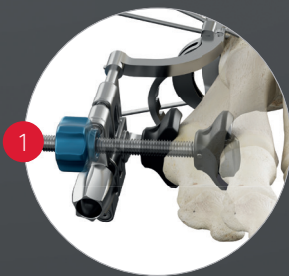


tarsoplasty

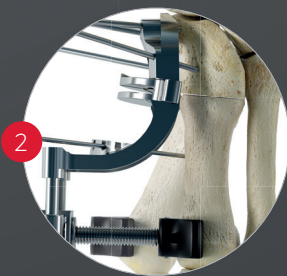


CONTROLLED ANATOMICAL ALIGNMENT

The 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.



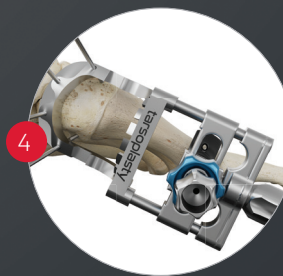
TRANSLATION



ROTATION



SAGITTAL ALIGNMENT



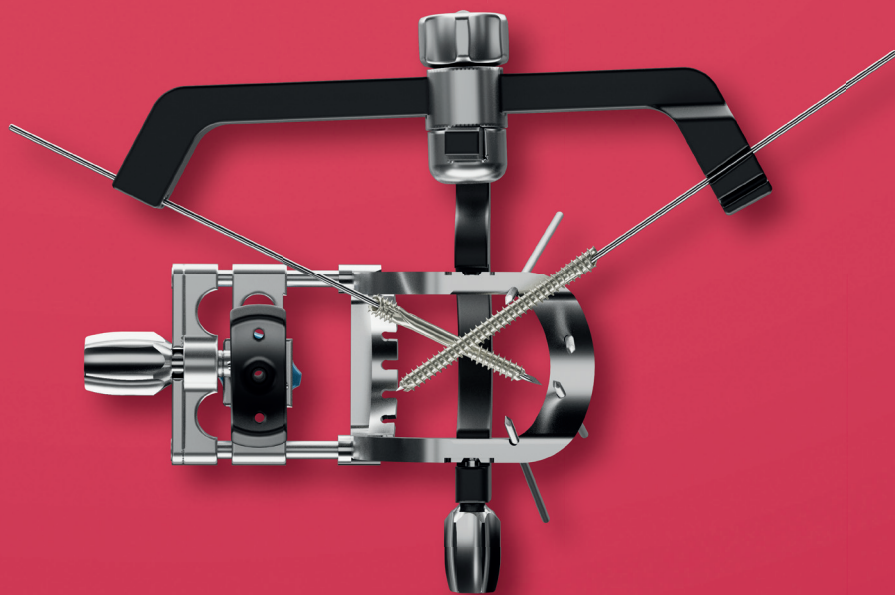
COMPRESSION



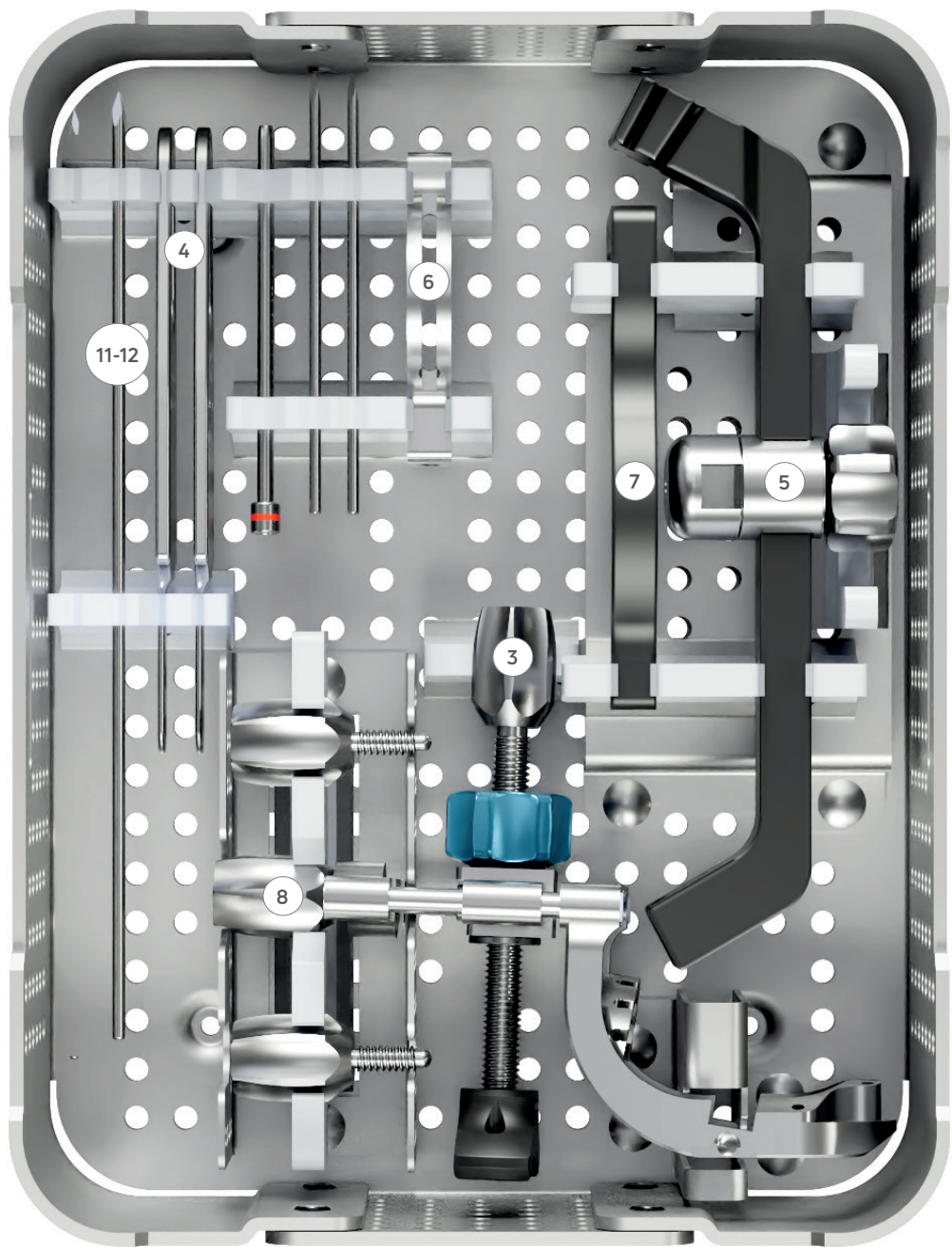


PREDICTABLE OUTCOMES

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

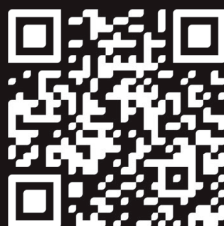


ORDERING INFORMATION



#	DESCRIPTION	PART #	QTY
1	TRAY	ACC1020P0001	1
2	LID	ACC1020P0002	1
3	CORRECTION GUIDE	XMS01041-1	1
4	FEELER	XMS01041-2	2
5	TARGETING GUIDE	XMS01041-3	1
6	BURR WINDOW	XMS01041-4	1
7	TARGETING ARM	XMS01041-5	1
8	LOCKING WHEEL	XMS01041-6	2
9	LONG K-WIRE SLEEVE	XMS01038-7	2
10	THREADED K-WIRE Ø1,8 LG70 TR/RD	CKW05005	5
11	K-WIRE Ø1.8 LG140 TR/RD	CKW01022	3

NOTES



LEARN MORE

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MK-10484 Rev 00

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