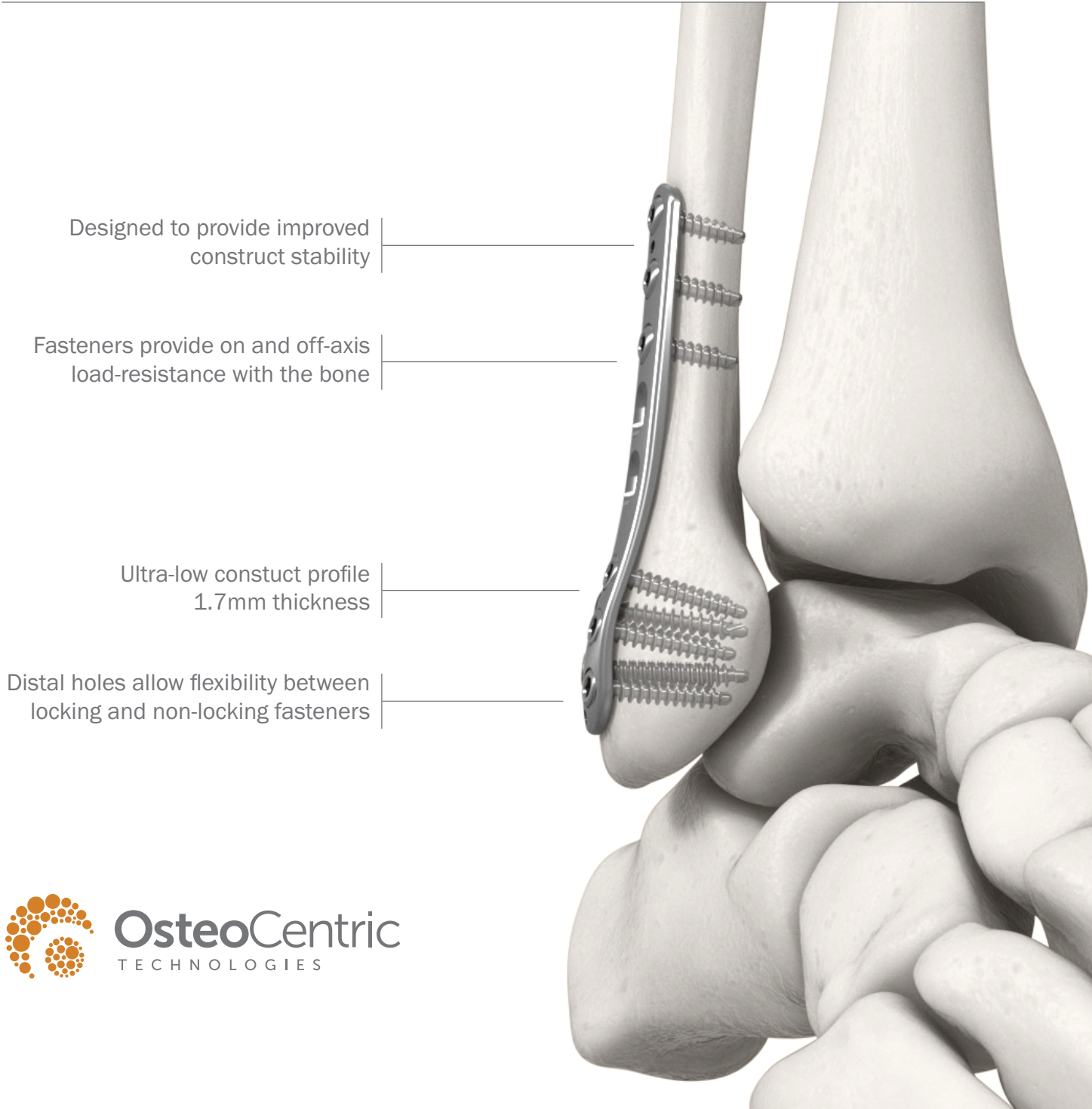


OsteoCentric

UnifiMI™ Fasteners & Integrated Locking Distal Fibula Plates



Designed to provide improved construct stability

Fasteners provide on and off-axis load-resistance with the bone

Ultra-low construct profile
1.7mm thickness

Distal holes allow flexibility between locking and non-locking fasteners

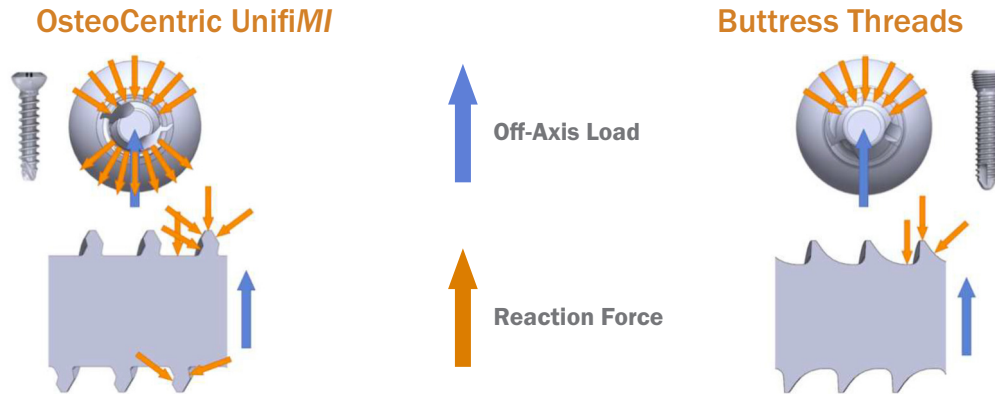


OsteoCentric
TECHNOLOGIES

Multiplanar Performance in a Locking Construct

A cadaveric study in geriatric bone shows the following:

OsteoCentric UnifiMI fasteners have interlocking screw threads that are multiplanar and designed to resist multidirectional load compared to locking screws with the traditional buttress threads designed primarily to resist coaxial pull out force.



Reference: Debaun, M. R., Swinford, S. T., Chen, M. J., Thio, T., Behn, A. A., Lucas, J. F., ... Gardner, M. J. (2020). Biomechanical comparison of bone-screw-fasteners versus traditional locked screws in plating female geriatric bone. *Injury*, 51(2), 193-198. doi: 10.1016/j.injury.2019.10.032.

Distal Fibula Set Featuring:

Fastener

- 2.7mm Fastener
- 3.3mm Fastener
- 3.3mm Locking Fastener
- 3.5mm Fastener

Length

- 10-32mm, 2mm increments
- 12-22mm, 2mm increments
- 12-22mm, 2mm increments
- 10-60mm, 2mm increments

Locking

- N
- N
- Y
- N



Plates (Available in Right and Left)

- 2.7mm/3.5mm Locking Lateral Distal Fibula Plate 70mm
- 2.7mm/3.5mm Locking Lateral Distal Fibula Plate 80mm
- 2.7mm/3.5mm Locking Lateral Distal Fibula Plate 90mm
- 2.7mm/3.5mm Locking Lateral Distal Fibula Plate 100mm
- 2.7mm/3.5mm Locking Lateral Distal Fibula Plate 120mm
- 2.7mm/3.5mm Locking Lateral Distal Fibula Plate 140mm

Length

Number of Holes

- 4
- 5
- 6
- 7
- 9
- 11



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