

ARTEMIS

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MINIMALLY INVASIVE INLINE BURR SYSTEM

The ARTEMIS TAKEDOWN Inline Burr System is designed for cartilage removal and articular surface preparation in foot and ankle arthrodesis procedures. Offering a range of burr geometries, dimensions, and tip configurations, the system accommodates variations in joint anatomy and surgical approach while supporting preparation of opposing joint surfaces for fusion.

TAKEDOWN DESIGN

ENGINEERED FOR VERSATILITY

Engineered for Anatomical Versatility

- Flat and curved geometries to accommodate varying articular contours and joint anatomy.
- Cutting tip and safe tip options for active distal cutting or preparation without leading-edge cutting teeth.

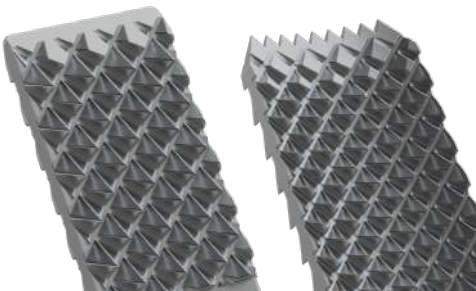
Versatile Sizing & Applications

- Working Widths: 6mm, 9mm, and 12 mm
- Working Lengths: 15 to 35 mm



TAKEDOWN HIGHLIGHTS

PRECISION, ADVISABILITY & INTEGRATION



Cutting & Safety Tip Options

Cutting tip configurations feature leading-edge teeth for active distal cutting, while safe tip configurations incorporate a non-cutting leading-edge. Both options provide versatility in joint preparation based on anatomical considerations and the intended direction of resection.



Reciprocating Control

Designed exclusively for reciprocating motion, ARTEMIS TAKEDOWN Inline Burrs utilize a controlled, linear cutting action for cartilage removal and articular surface preparation.



Curved & Straight Options

Flat and curved burr geometries provide options for preparing planar and contoured articular surfaces. The range of profiles accommodates anatomical variation across foot and ankle joints during cartilage removal and preparation of opposing surfaces for arthrodesis.