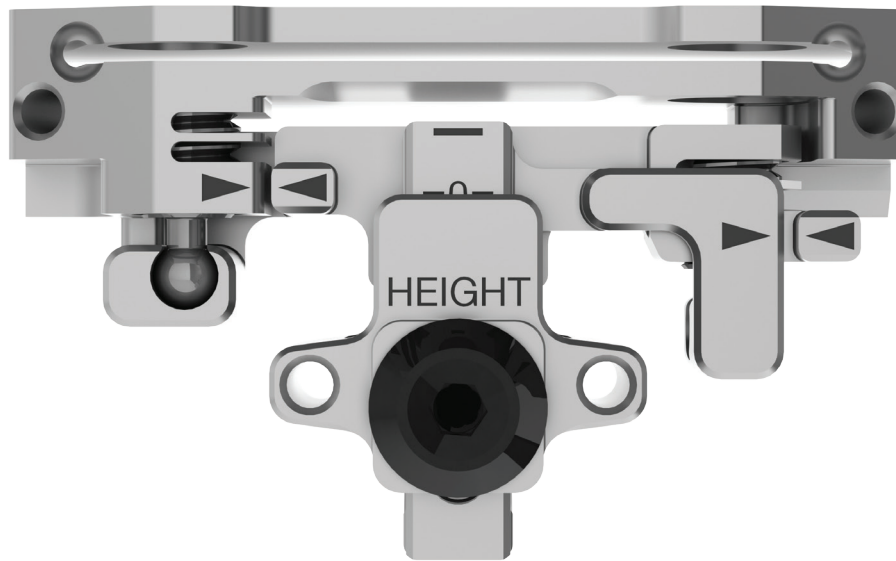


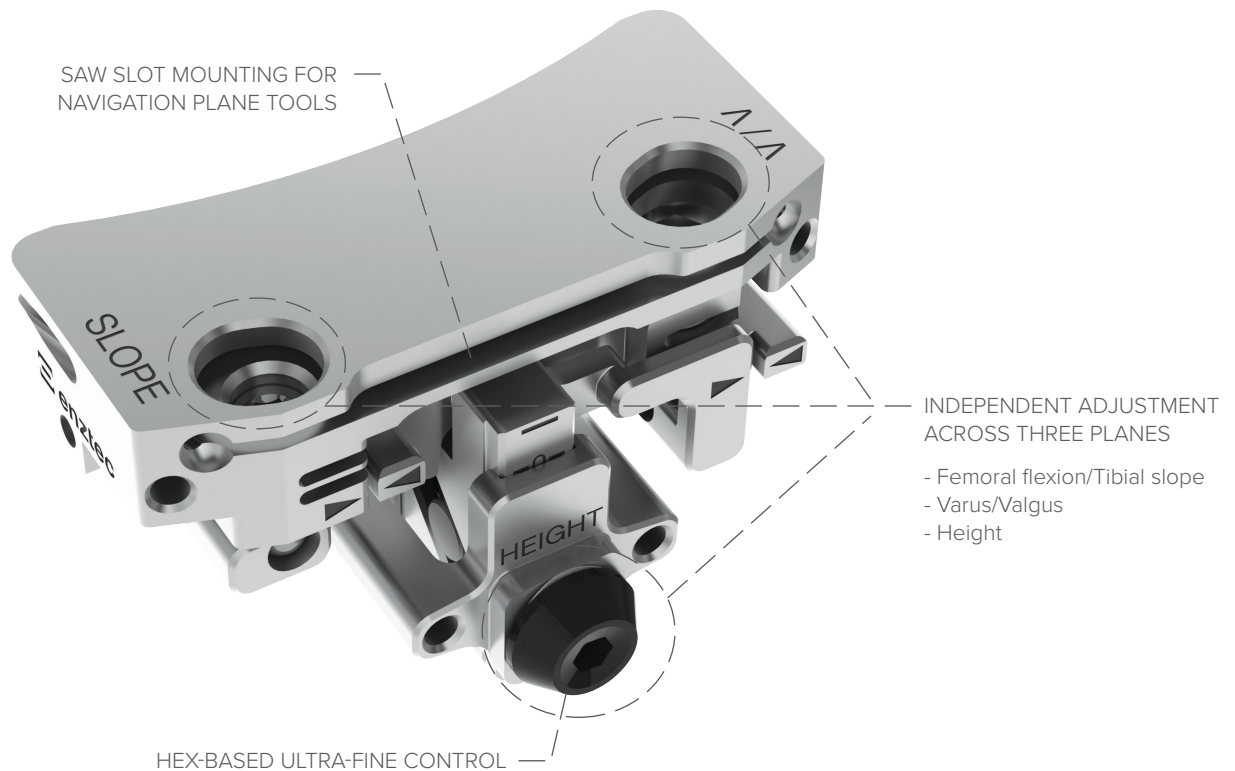


Adjustable Cutting Block

Ultra-fine control in a compact design.

The Enztec Adjustable Cutting Block enables precise, efficient adjustments for Tibial and Femoral resection and has been optimised for use with a navigation system.

Hex adjustment ensures ultra-fine control of height, femoral flexion/tibial slope and varus/valgus. Divergent pin holes provide stable fixation and tightly controlled mechanisms reduce free play for optimized, accurate and rapid cuts.



Features

- Compatible with navigation systems
- Precise, easy and independent hex driver adjustment:
 - Height 10mm
 - Varus/Valgus 10 degrees
 - Femoral Flexion/Tibial Slope 10 degrees
- Compact yet robust design ensures stability once positioned
- Supports 1.27mm or 1.37mm saw blade options
- Compatible with Ø 3.2mm pins

www.enztec.com | enquiries@enztec.com | +64 3 348 0203

Specifications

- Materials: Stainless Steel, PEEK
- Weight: 170g / 0.4lbs
- Width: 70mm / 2.6in
- Height: 40mm / 1.6in
- Depth: 40mm / 1.6in
- Add your logo: available

