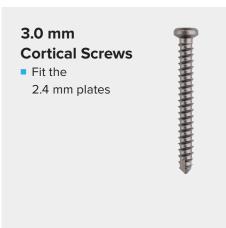


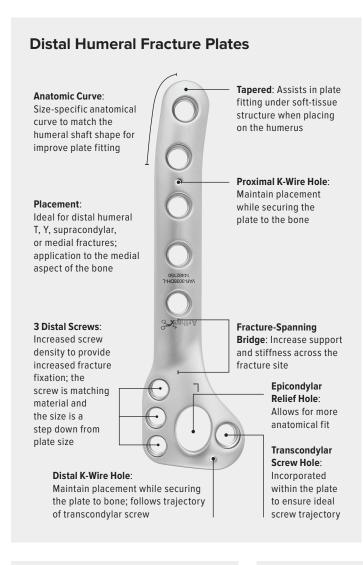
4.0 mm Locking Screws Fit the 3.5 mm plates, including TPLO

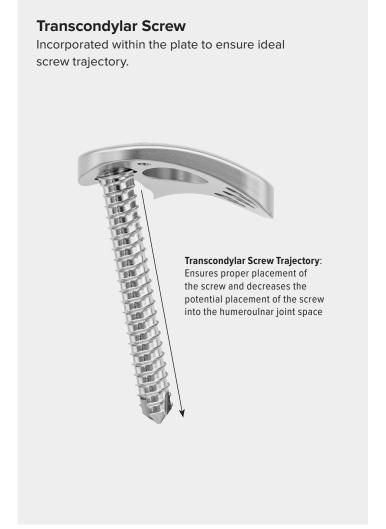




Reference

 Stoffel K, Dieter U, Stachowiak G, Gächter A, Kuster MS. Biomechanical testing of the LCP—how can stability in locked internal fixators be controlled? *Injury.* 2003;34 Suppl 2:B11-B19. doi:10.1016/j.injury.2003.09.021





QuickFix[™] Cannulated Screws

- Hexalobe drive
- Titanium allow
- Partially threaded
- Cannulated
- Ability to fit through the transcondylar screw hole of the distal humeral plate, does not lock into the plate

Compression FT Screws

- Thinning thread pitch induces compressive force
- Outward tapered inner diameter places compression on bone

KreuLock[™] Locking Compression Screws

- Full threaded
- Variable-stepped pitch and locking head
- Can be incorporated into the transcondylar screw hole of the distal humeral plate



