

INTRODUCING THE BioCurve TPLO PLATE

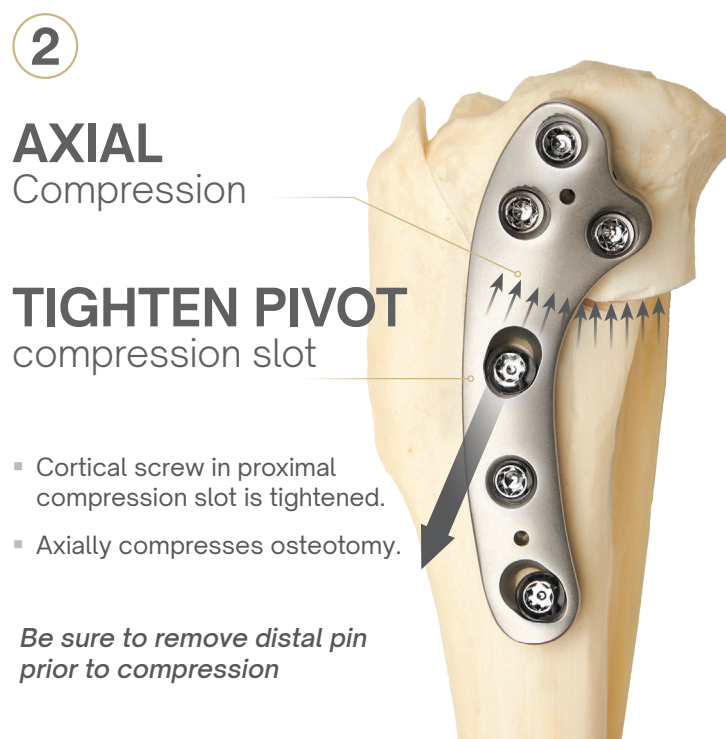
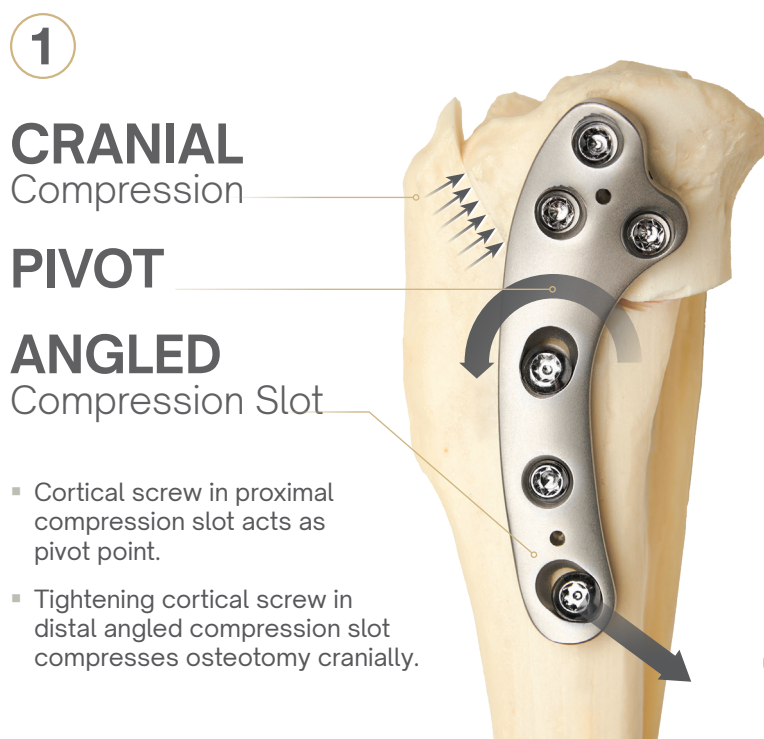
The BioCurve TPLO plate is a novel plate designed in collaboration with BioMedtrix and based on the original TPLO Curve®. This version features fixed angle, double-threaded locking holes and conforms naturally to the shape of the tibia.



- ✓ Caudally oriented
- ✓ Divot for reduction forceps
- ✓ DT locking holes proximally & distally
- ✓ Dual compression slots
- ✓ Pin holes for temporary fixation
- ✓ Stainless steel with matte finish

Available sizes: 1.5 | 2.0 | 2.4 | 2.7 | 2.7 Broad | 3.5 Small | 3.5 | 3.5 Broad | 3.5 Jumbo | 4.0 / 5.0 Jumbo Plus

COMPRESSION GUIDE



BioCurve

SCREW HOLE SEQUENCE

1 CORTICAL SCREW
Pivot point in Load Position
Not fully tightened

2 LOCKING SCREW
Fully tighten

3 LOCKING SCREW
Fully tighten

* Remove distal pin if using
temporary fixation

4 CORTICAL SCREW
Cranial Compression Slot
Fully tighten in Load Position

5 CORTICAL SCREW
Fully tighten for Axial Compression

6 LOCKING SCREW
Fully tighten

7 LOCKING SCREW
Fully tighten

