



Cat. No SS	Cat. No. TT	LCP ANTERIOR POSTERIOR VARIABLE ANGLE CLAVICLE PLATE 3.5
351.307	651.307	LCP ANTERIOR POSTERIOR VARIABLE ANGLE CLAVICLE PLATE 3.5 MM 7 HOLE
351.308	651.308	LCP ANTERIOR POSTERIOR VARIABLE ANGLE CLAVICLE PLATE 3.5 MM 8 HOLE
351.309	651.309	LCP ANTERIOR POSTERIOR VARIABLE ANGLE CLAVICLE PLATE 3.5 MM 9 HOLE
351.310	651.310	LCP ANTERIOR POSTERIOR VARIABLE ANGLE CLAVICLE PLATE 3.5 MM 10 HOLE

Specification

- Plate has distal variable angle locking holes that accept 2.4 mm variable angle locking, 2.4 mm locking, and other holes accepts 3.5mm locking and cortical screws.
- Combi holes allow fixation with locking screws in the threaded section for angular stability and with cortex screws in the DCU section for compression.
- Available in Stainless steel and Titanium

Indication for use

- Plates fit on the anterior aspect of the clavicle
- VA locking holes in the lateral portion of the plate for screw targeting of lateral bone fragments
- VA technology gives surgeons the flexibility to position screws based on patient anatomy and fracture location, not plate design

