



CAT. NO. SS	METAL	V.A. Locking Patella Plate 2.7
309.130	SS	V.A. Locking Patella Plate 2.7, anterior ,core, small,
309.133	SS	V.A. Locking Patella Plate 2.7, anterior 3-hole, small,
309.140	SS	V.A. Locking Patella Plate 2.7, anterior,core, medium
309.143	SS	V.A. Locking Patella Plate 2.7, anterior,3-hole,medium
609.310	TT	V.A. Locking Patella Plate 2.7, anterior ,core, small,
609.313	TT	V.A. Locking Patella Plate 2.7, anterior 3-hole, small,
609.320	TT	V.A. Locking Patella Plate 2.7, anterior,core, medium
609.323	TT	V.A. Locking Patella Plate 2.7, anterior,3-hole,medium

Specification

- V.A. Locking Patella Plate 2.7 available in Stainless steel & Titanium.
- Available in small & medium range.
- Plate accepts LCP 2.4mm variable angle screws.

Indication for use

- The Plate is intended to provide internal bone fixation for simple, complex, and comminuted patellar fractures.