

HIP PLATES FOR INTERTROCHANTERIC FEMORAL OSTEOTOMIES- 120°



CAT. NO. SS	Hip Plates for Intertrochanteric Femoral Osteotomies- 120°
301.255	Hip Plates for Intertrochanteric Plates 120°, 4 Holes, Blade L- 55 mm
301.265	Hip Plates for Intertrochanteric Plates 120°, 4 Holes, Blade L- 65 mm
301.275	Hip Plates for Intertrochanteric Plates 120°, 4 Holes, Blade L- 75 mm
301.285	Hip Plates for Intertrochanteric Plates 120°, 4 Holes, Blade L- 85 mm
301.303	Hip Plates for Intertrochanteric Plates 120°, 5 Holes, Blade L- 65 mm
301.314	Hip Plates for Intertrochanteric Plates 120°, 6 Holes, Blade L- 80 mm
301.455	Hip Plates for Intertrochanteric Plates 120°, 7 Holes, Blade L- 55 mm
301.475	Hip Plates for Intertrochanteric Plates 120°, 7 Holes, Blade L- 75 mm
301.480	Hip Plates for Intertrochanteric Plates 120°, 7 Holes, Blade L- 80 mm
301.560	Hip Plates for Intertrochanteric Plates 120°, 9 Holes, Blade L- 60 mm
301.570	Hip Plates for Intertrochanteric Plates 120°, 9 Holes, Blade L- 70 mm
301.580	Hip Plates for Intertrochanteric Plates 120°, 9 Holes, Blade L- 80 mm

Specification

- Plates available in Stainless steel.
- Plates available in 4 holes with length 55 to 85mm.

Indication for use

• Intertrochanteric femoral osteotomies Non-union of femoral neck fractures may occur due to mechanical and biological factors. intertrochanteric osteotomy alters hip biomechanics and enhances fracture union. The double-angled 120° plate is usually used for internal fixation of the osteotomy.