



CAT. NO.SS	Lateral Tibial Head Buttress Plates 4.5 mm
300.004L	Lateral Tibial Plate- 04 Holes - Left, L
300.005L	Lateral Tibial Plate- 05 Holes - Left, L- 117mm
300.006L	Lateral Tibial Plate- 06 Holes - Left, L- 133mm
300.007L	Lateral Tibial Plate- 07 Holes - Left, L- 149mm
300.008L	Lateral Tibial Plate- 08 Holes - Left, L- 165mm
300.009L	Lateral Tibial Plate- 09 Holes - Left, L- 181mm
300.011L	Lateral Tibial Plate- 11 Holes - Left, L- 213mm
300.012L	Lateral Tibial Plate- 12 Holes - Left, L- 213mm
300.013L	Lateral Tibial Plate- 13 Holes - Left, L- 245mm
300.104R	Lateral Tibial Plate- 04 Holes - Right, L
300.105R	Lateral Tibial Plate- 05 Holes - Right, L- 117mm
300.106R	Lateral Tibial Plate- 06 Holes - Right, L- 133mm
300.107R	Lateral Tibial Plate- 07 Holes - Right, L- 149mm
300.108R	Lateral Tibial Plate- 08 Holes - Right, L- 165mm
300.109R	Lateral Tibial Plate- 09 Holes - Right, L- 181mm
300.111R	Lateral Tibial Plate- 11 Holes - Right, L- 213mm
300.112R	Lateral Tibial Plate- 12 Holes - Right, L- 213mm
300.113R	Lateral Tibial Plate- 13 Holes - Right, L- 245mm

Specification

- Plates available in Stainless steel.
- Plates available with 4,5,6,7,8,9,10,11,12 & 13 Holes.
- Plates accepts 4.5mm cortical screws.

Indication for use

- Lateral Tibial Head Buttress Plate indicated for treating shaft fractures, metaphyseal fracture, intra-articular and periprosthetic fractures of proximal tibia. Low Contact plate design reduces the plate and bone contact, this feature reduces vascular trauma.