

# Monoloc

*LCP Medial Proximal Tibial Plate*

**KANGHUI**

A  **Medtronic** Company

Product No.	Hole	Direction	Length (mm)
22589104	3+4H	Right	84
22589105	3+5H	Right	100
22589106	3+6H	Right	116
22589107	3+7H	Right	132
22589108	3+8H	Right	148
22589109	3+9H	Right	164
22589110	3+10H	Right	180
22589111	3+11H	Right	196
22589112	3+12H	Right	212
22589113	3+13H	Right	228
22589204	3+4H	Left	84
22589205	3+5H	Left	100
22589206	3+6H	Left	116
22589207	3+7H	Left	132
22589208	3+8H	Left	148
22589209	3+9H	Left	164
22589210	3+10H	Left	180
22589211	3+11H	Left	196
22589212	3+12H	Left	212
22589213	3+13H	Left	228



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**LCP Medial Proximal Tibial Plate**

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## LCP Medial Proximal Tibial Plate



### Indications

- Metaphyseal fractures of the medial tibial plateau
- Split - type fractures of the medial tibial plateau
- Medial split fractures with associated depressions and split
- Split or depression fractures of the medial tibial plateau
- Segmental fractures of the proximal tibia
- Nonunions and malunions of the medial proximal tibia and tibia shaft
- Nonunions and malunions of the medial proximal tibia and tibia shaft

### LCP Medial Proximal Tibial Plate

The LCP Medial Proximal Tibial Plate 4.5/5.0 has a limited - contact shaft profile. The head and neck portions of the plate accept 5.0mm locking head screws. The screw hole pattern allows a raft of subchondral locking screws to buttress and maintain reduction of the articular surface. This provides fixed - angle support to the tibial plateau.



### Features & Benefits

- Anatomically contoured to approximate the anteromedial proximal tibia
- Three locking screw holes accept locking screws  $\phi$  5.0 mm
- Two 2.0 mm holes for Kirschner wires and sutures
- Tapered end simplifies submuscular plate insertion



- Anatomically contoured to approximate the anteromedial proximal tibia.
- The hole angles allow the locking screws to converge with two of the three screws in the plate head.