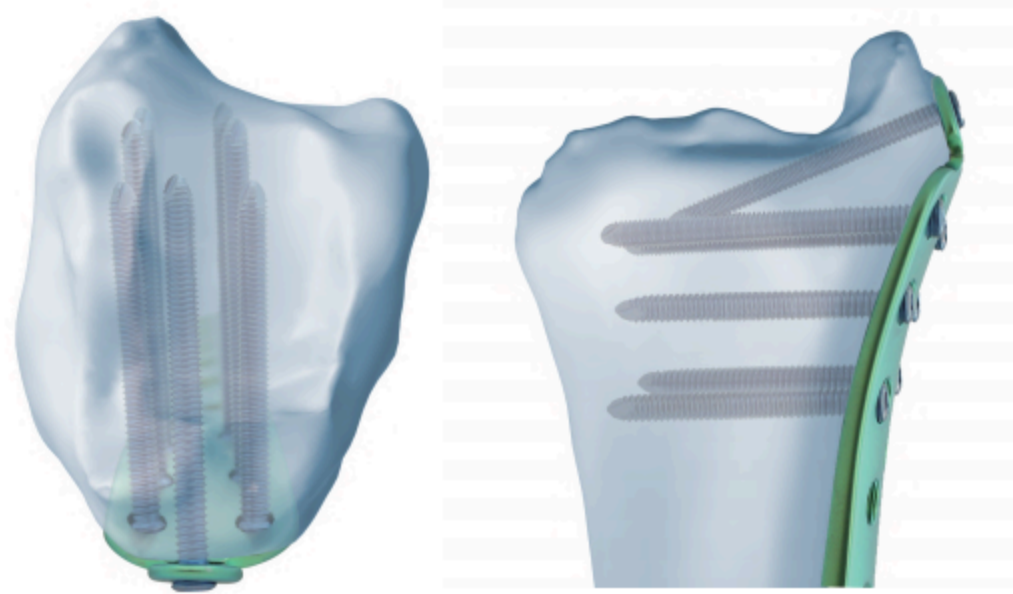


Distal Medial Tibial Locking Plate

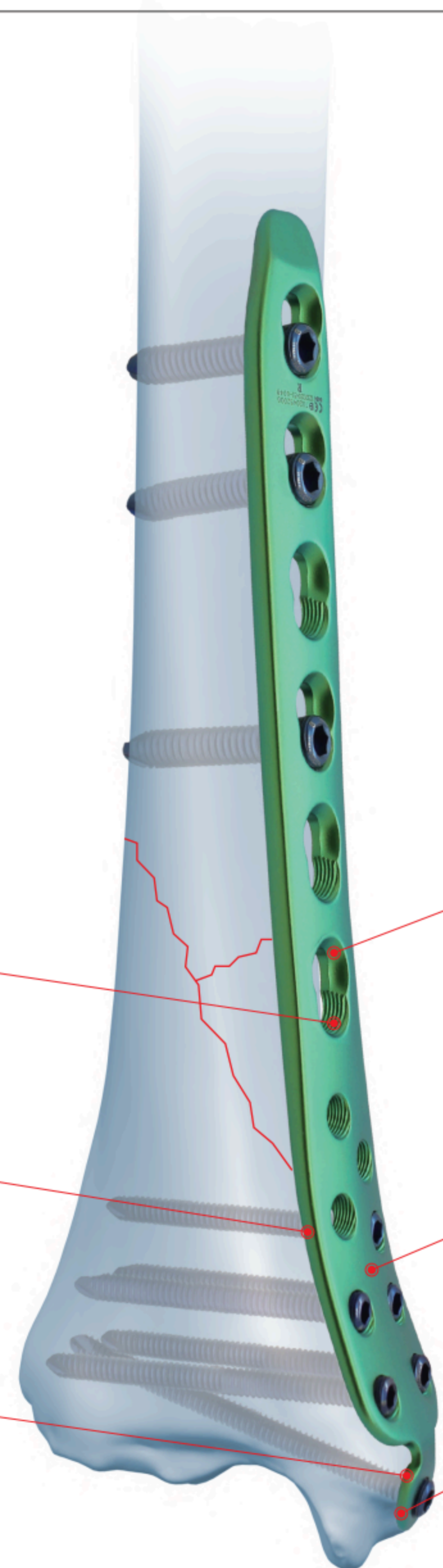


Double-lined 3.5mm locking screws used in distal side of the plate offer excellent pull-out resistance.

Shaft holes accept 5.0mm locking screws, 4.5mm cortex screws.

Rounded edge minimizes soft tissue irritation.

Distal tab with screw hole conforms to the shape of medial malleolus.



Tapered end facilitates submuscular insertion, preserving tissue viability.



Locking or compression fixation provides more clinical choices.

The anatomical precontoured plate is specially designed to fit the complex shape of the distal part of the bone, assisting reduction of metaphysis to diaphysis and facilitating restoration of the articular surface.

Head of plate is low profile for minimal prominence on medial malleolus.

Indications

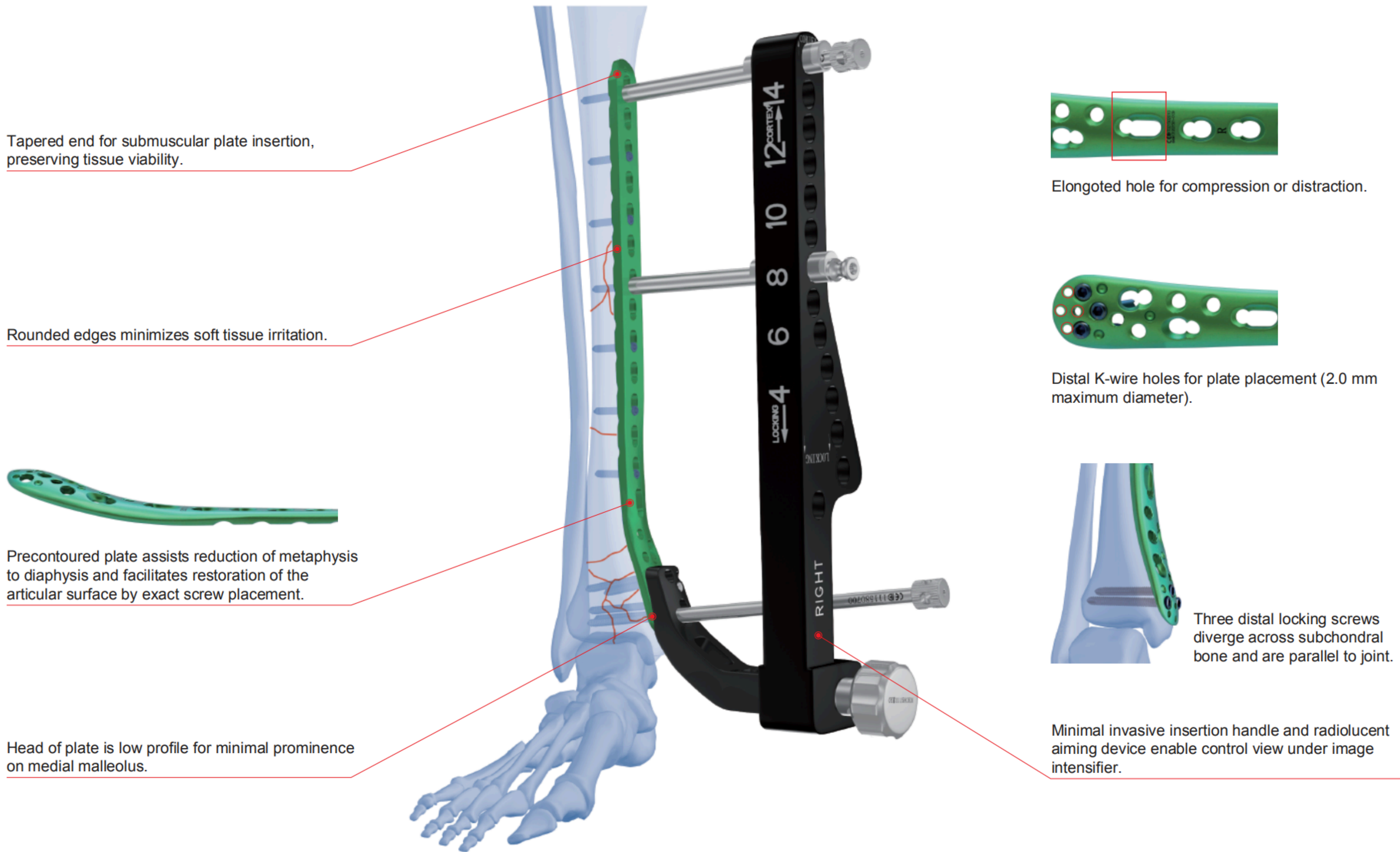
- Extra-articular and simple intra-articular distal tibial fractures
- Distal tibial fractures, percutaneous or reducible by limited arthrotomy
- Distal tibial fracture extending into the diaphyseal area

Warning

This flyer is just for understanding the specific product features. For clinical usage, please refer to the surgical guide. Instruction by experienced surgeon is highly recommended.



Low Profile Distal Medial Tibial Locking Plate
- Minimally Invasive Technique

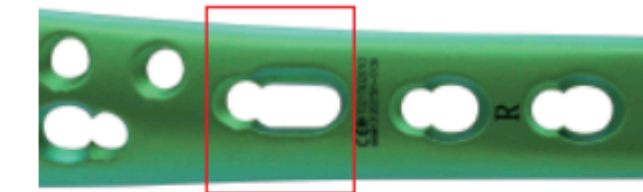


Tapered end for submuscular plate insertion, preserving tissue viability.

Rounded edges minimizes soft tissue irritation.

Precontoured plate assists reduction of metaphysis to diaphysis and facilitates restoration of the articular surface by exact screw placement.

Head of plate is low profile for minimal prominence on medial malleolus.



Elongated hole for compression or distraction.



Distal K-wire holes for plate placement (2.0 mm maximum diameter).





Three distal locking screws diverge across subchondral bone and are parallel to joint.

Minimal invasive insertion handle and radiolucent aiming device enable control view under image intensifier.

Warning

This flyer is just for understanding the specific product features. For clinical usage, please refer to the surgical guide. Instruction by experienced surgeon is highly recommended.

-  3.5mm Locking Screw, Self-drilling
-  3.5mm Locking Screw, Self-tapping

-  3.5mm Cortex Screw

Indications

- Fixation of complex intra- and extra-articular fractures of the distal tibia
- Osteotomies of the distal tibia

Distal Lateral Tibial Locking Plate



Anatomically shaped, 4.0mm shaft thickness tapers to 3.0mm distally.

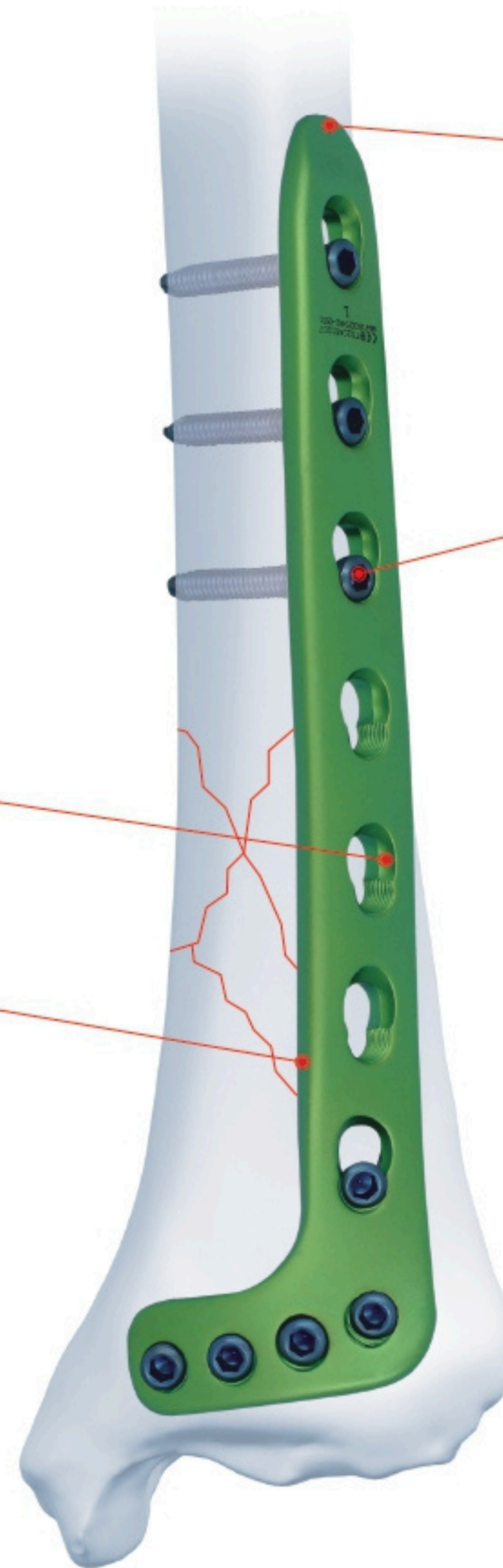


The combination of conventional and locking screws offers optimum fixation regardless of bone density.

Rounded edges to minimize soft tissue irritation.



Four parallel screws near the joint assist reduction of metaphysis to diaphysis to restore alignment and functional anatomy.

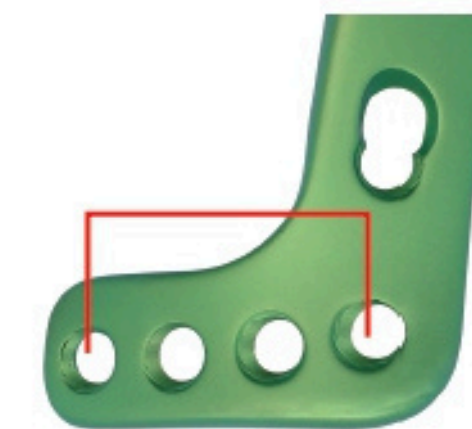


Tapered tip for submuscular insertion.

Shaft holes accept 3.5mm locking screws, 3.5mm cortex screws and 4.0mm cancellous bone screws.



60° twist in shaft is contoured for the distal tibia anatomy, less plate contouring is required.



Four distal head holes angle 7° inferiorly to capture the posterior malleolus.

Warning

This flyer is just for understanding the specific product features. For clinical usage, please refer to the surgical guide. Instruction by experienced surgeon is highly recommended.



3.5mm Locking Screw, Self-tapping



3.5mm Cortex Screw



4.0mm Cancellous Screw, Half Threaded



4.0mm Cancellous Screw, Fully Threaded

Indications

- Extra-articular and simple intra-articular distal tibia fractures
- Distal tibia fractures, percutaneous or reducible by limited arthrotomy
- Distal tibia fracture extending into the diaphyseal area