

T-Shaped Bone Plates for Fracture Fixation

These T-shaped metal hardware accessories are bone plates used in orthopedic surgery. The plates feature a horizontal bar at the top and a vertical section with multiple screw holes for fixation.



Product Overview

T-Shaped Bone Plates for Orthopedic Surgery

These T-shaped bone plates are specialized orthopedic implants designed for the precise fixation, reconstruction, and stabilization of bone fractures. Featuring a robust T-configuration with a horizontal bar and a vertical shaft, these plates are engineered to accommodate various anatomical structures. Crafted from high-grade metallic materials, they offer the durability and reliability required for successful surgical outcomes.

Technical Specifications

Material Type

Stainless Steel • Titanium Alloy

Design Features

- Horizontal bar for stability
- Vertical shaft with multiple screw holes
- Variable sizing for anatomical fit

Plate Configuration

T-Shaped

Primary Application

Fracture Fixation, Bone Reconstruction, Stabilization