

Cast Iron T-Slot Plate

These plates are made from high-strength cast iron GG20-GG30 (HT200-300). Available sizes range from 100mm*100mm to 3000mm*8000mm, with larger sizes available by drawing.



Overview

Industrial T-Slot Plates

These high-strength cast iron T-slot plates serve as essential industrial measuring and mounting tools, designed to secure workpieces for precision tasks. They are widely utilized for equipment debugging, installation, and maintenance across various heavy-duty industries. With customizable sizing and precision grading options, these plates provide a stable foundation for complex assembly and testing environments.

Technical Specifications

Material	High-strength cast iron (GG20-30 / HT200-300)
Precision Grades	Grade 1, Grade 2, Grade 3, Fine Machining
Size Range	100mm x 100mm to 3000mm x 8000mm
Customization	Yes
Manufacturing Method	Single unit or splicing method for larger dimensions

Applications

Primary Applications

- Motor assembly test
- Vibration test
- Rail locomotives installation
- Ship fitting