

Tubular Steel Cab Support

This cab support is made from tubular steel. It features welded mounting plates with multiple holes and a curved section for enhanced strength and clearance.



Product Overview

Robust Engineering for Heavy-Duty Applications

The Tubular Steel Cab Support is a precision-engineered component designed for heavy-duty vehicle applications. Built through advanced structural welding processes, this support offers superior durability and optimized structural integrity. Its curved design ensures necessary clearance while maintaining high load-bearing capacity for demanding environments.

Technical Specifications

Material	Tubular Steel
Surface Finish	Powder-coated
Mounting Configuration	Welded mounting plates with multi-hole pattern

Application Areas

Compatible Industries	Engineering Vehicles, Automotive, Wind Power, Sheet Metal Fabrication
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Manufacturing Capabilities

Core Competencies

- Structural welding
- Sheet metal machine tools
- Automotive stampings
- Engineering vehicle components
- Air filtration parts