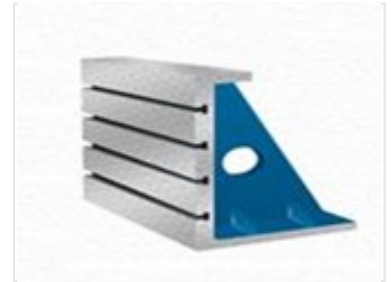


Cast Iron Bending Plate for Metalworking

This cast iron bending plate is designed for metalworking and fabrication tasks. It features a robust construction that provides durability and stability during bending processes, ensuring accurate and consistent results.



Product Overview

Precision Engineering for Fabrication

This precision cast iron bending plate is engineered for demanding metalworking and fabrication tasks. Its robust construction ensures exceptional durability and stability, allowing for consistent and accurate bending operations across various metal thicknesses. The design incorporates multiple slots for versatile clamping and positioning, while the integrated right-angle support provides enhanced alignment and structural integrity.

Construction & Design

Key Features

- Robust construction for durability
- Multiple slots for versatile clamping
- Right-angle support for alignment
- High stability during operation

Material	Cast Iron
Primary Applications	Metalworking, Fabrication, Bending