

Custom Precision Sheet Metal Component

This is a custom fabricated precision sheet metal component. It includes various cutouts, slots, and formed edges for structural integrity and mounting.



Product Overview

Precision Sheet Metal Fabrication

This custom fabricated precision sheet metal component is engineered for demanding industrial applications. Designed with complex cutouts, precise slots, and integrated formed edges, it provides superior structural integrity and flexible mounting capabilities. This versatile component is ideally suited for electronic enclosures and chassis applications requiring reliable support and component protection.

Technical Features

Key Design Elements

- Custom cutouts for cable routing
- Engineered slotting for component integration
- Formed edges for enhanced stiffness
- Structural mounting points

Base Material Type

Steel • Aluminum

Industry Applications

Electronic Enclosures, Chassis Construction, Industrial Shielding