Custom Steel Bracket

Vicor Manufacturing — Product Datasheet

Description

Laser-cut and CNC-formed steel bracket, manufactured to customer drawing specifications for structural mounting and equipment support applications.

Specifications

Material:	Mild Steel (Grade A36)
Thickness:	5 mm
Finish:	Zinc Plated
Load Rating:	250 kg static
Tolerance:	±0.2 mm

Frequently Asked Questions

Q: Can brackets be produced from my own CAD drawing?

A: Yes, we manufacture to customer-supplied DXF/STEP files with full dimensional inspection.

Q: What finishing options are available?

A: Zinc plating, powder coating, or raw mill finish depending on corrosion resistance needs.

Q: What is the minimum order quantity?

A: No minimum for prototype runs; volume pricing is available from 50+ units.