



Technical Specification

M8 Bridge Clamp 30-45mm Flange Galvanised Steel

SKU: NF226

Product Description

A heavy-duty M8 bridge clamp designed for securing bird-netting corner fixings to steelwork flanges. Suitable for both tapered and non-tapered beams, especially in industrial and bridge-underside installations.

Performance & Usage

- Designed for bird-netting installations on structural steel. Suitable for tapered and non-tapered flanges.
- Ideal for underside bridge work, warehouses, and industrial sites.
- Provides a secure anchor point for netting perimeter wire or corner fixings.

Material & Construction

Parameter	Value
Material	Steel
Finish	Hot-dip galvanized
Flange Thickness (FT)	30 – 44 mm
Hole Size (HS)	14 mm
Screw Diameter (Sc)	M8
Screw Length (L)	30mm
Torque (TQ)	3 N-m
Static Load (F)	1,100 N