



MPN: NLZ852/41A

Product Name: 41 x 41mm Hot Dipped Galvanised Complete With Cone Point Bolt Channel Window

Bracket

Brand: Newlec

Category: Channel Accessories

Product Description: The NLZ852/41A is a 41 x 41mm hot dipped galvanised channel window bracket designed for secure and durable channel mounting applications. It is suitable for use in both surface and sub-surface locations, compliant with LU Standard 1-085. The bracket features a 14mm diameter hole for M12 hexagon head bolts and is supplied with M10 x 40mm HT8.8 cone point bolts where required. The hot dipped galvanised finish ensures corrosion resistance, while the zinc-plated purlin clip adds further durability.

Key Features:

- Hot dipped galvanised finish for corrosion resistance.
- 14mm diameter hole for M12 hexagon head bolts.
- Beam clamps should be used in pairs.
- M10 x 40mm HT8.8 cone point bolts supplied as standard.
- Compliant to LU Standard 1-085 for surface and sub-surface locations.

Specifications:

Material: Steel

Surface Protection: Hot dip galvanized

Colour: NoneLength (mm): 41Width (mm): 41

ETIM Class-9.0: Cantilever arm for cable tray systems (EC000022)

ETIM Features:

• Length (mm): 41

• Width (mm): 41

• Model: Cantilever arm for channel mounting (EV007781)

• Material: Steel (EV000179)

• Surface protection: Hot dip galvanized (EV000254)

• Colour: None (EV000494)

