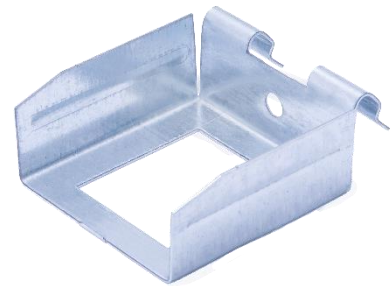


Crosswise Two-Sided Connector

Technogips Pro Crosswise Two-Sided Connector, ideal for a single level suspended ceiling grid of CD profiles. The cross connector provides a strong T-shape tie between two CD 60 profiles in the construction of single-level suspended ceilings.

The grey coloured Zink coating guarantees the vast corrosion resistance of the element.

Metal thickness: 0.9 mm



Standard Classification:

In compliance with EN 13964:2014



Advantages:

- ✓ Increased metal thickness to 0.9 mm for a stronger tie
- ✓ A perfectly sized bracket for an exceptionally close-fit providing a steady tie
- ✓ Can be installed directly over a CD Connector
- ✓ Paired Perfectly with Premium Profile CD 60 Technogips Pro

Technical Data:

Parameters:	
Steel thickness	0.9 mm
Reaction to fire	A1
Corrosion resistance class:	B
Recommended load-bearing capacity F	0.40 kN
Max. Load-bearing capacity admF	0.58 kN

Packaging and Storage:

- ✓ 100 pieces in every box. Packaged in distinctive green Technogips Pro boxes
- ✓ Store in a dry, covered and ventilated area

Safety recommendations:

- ✓ Product not classified as hazardous.
- ✓ The use of safety gloves is strongly advisable when working with this product, in prevention from physical harm.

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