

Nonius bottom part – 4-point

Product description:

The nonius bottom part is used for mounting drywall steel profiles CD 60 into a construction of the building in horizontal system. It is produced by compression molding of rolled, galvanized metal sheet with thickness of 0.80 mm and 1.00 mm. It is used in the systems where higher load capacity, fire resistance and buckling strength are required. The set consists of upper part, bottom part and nonius cotters. The installation is done by rotating the hanger into the profile and fixing it into the upper part.



Range of usage:

The product is used for metal profile CD 60x27 mounting into a horizontal construction of the buildings.

Characteristics:

Material	Rolled sheet DX51
Coating	Zinc – min Z100 (ČSN EN 10327)
Thickness	0.80 / 1.00 mm (ČSN EN 10143)
Reaction to fire	Class A1 (EN 14195)
Durability	Class B
Hazardous substance	NPD

Product variability:

Code	Name	Load	Pack	Weight
TMD-0191 (1.348162 T)	Nonius bottom part CD 60/27 – four-point (0.80 mm)	0,40 kN	100 ks	0,0500 kg
TMD-3985 (1.348162,1 T)	Nonius bottom part CD 60/27 – four-point (1.00 mm)	0,40 kN	100 ks	0,0580 kg

Real weight may vary in range of +/-5% according to ČSN EN10143

Mounting:

The assembly of this part is carried out by rotating it into the profile. The other side of the element is connected to the nonius upper part with two nonius cotters.

Packaging:

The part is packed by 100 pcs in carton box. Every box is labeled with identification tag.



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Recommended storage:

The product is required to store in dry and temperate environment in order to prevent condensation on the surface of the product and damage to the packaging.

Technical drawing:

