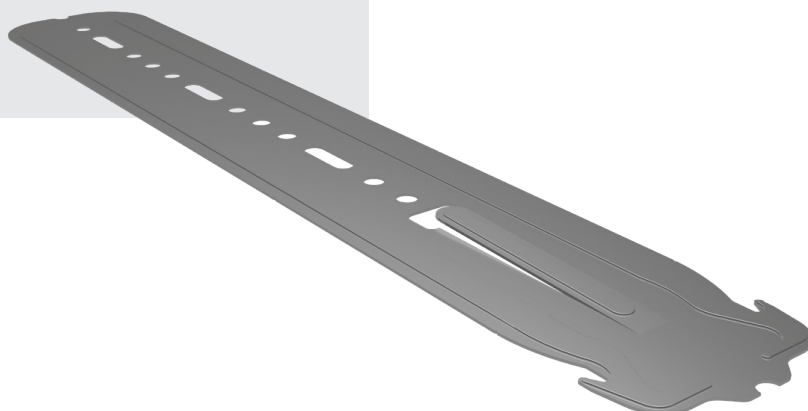


# ATTIC HANGER L 350

**NORGIPS®**

Attic hanger for CD 60 profiles



## PRODUCT DESCRIPTION

Professional, modular hanger for attics, 350 mm long, made of 0.8 mm zinc-coated sheet metal. Metal framing component in accordance with PN-EN 13964:2014-05.

## INTENDED USE

Attic lining. The L-350 PRO hanger is designated for suspending structures built of CD 60 profiles. Thanks to its length and stiffness, it allows the structure of attic lining to be moved away from the structural beams even by up to 30 cm, so that a mineral wool layer with thickness of up to 30 cm can be additionally placed in this space. Suitable for horizontal and inclined surfaces.

## TECHNICAL PARAMETERS

Material	DX51D + Z100
Sheet metal gauge [mm]	0.8
Type of corrosion protection	Zinc-coated steel
Durability	Class B
Reaction-to-fire performance	A1
Allowable load [N]	297
Failure load [N]	744



Plasterboards + Profiles + Compound + **Accessories** = NORGIPS Solution

## ADVANTAGES

- **Modularity.** Tested as a part of NORGIPS plasterboard lining systems.
- **Length 350 mm.** Adding under the rafters a mineral wool layer of up to 300 mm possible.
- **Stiffness.** The hanger is made of 0.8 mm sheet metal and has a stiffening ribbing providing the structure with stability.
- **Flexibility of use.** Range of suspension adjustment 50 to 300 mm.
- **Innovativeness.** Equipped with a hook which can be bent away to support the mineral wool and facilitate its laying.
- **Fire safety.** Designated for systems with a declared fire resistance rating up to REI 60.
- **Marking.** Designations for easy product identification.

## DIMENSIONS AND PACKAGING

Bulk packaging	Number of units in a packaging [pcs]
Cardboard box	40

## NOTES FOR GUIDANCE

The hanger requires indoor storage.

Do not expose directly to weathering effects. Use the accessories in accordance with manufacturer's recommendations and design guidelines.

Consult any other area of application with the design engineer.

## ADDITIONAL INFORMATION

Standard PN-EN 13964:2014-05 Metal framing components for gypsum board systems. Definitions, requirements and test methods.

Declaration of Performance: available on the website [www.norgips.pl](http://www.norgips.pl)

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