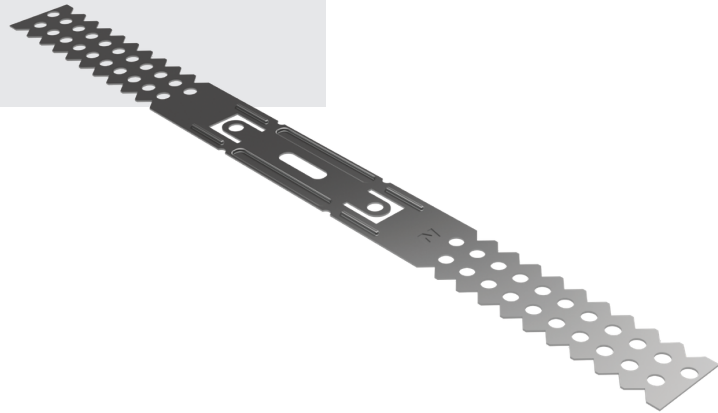


# ES HANGER

**NORGIPS®**

Hanger for mounting CD 60 profiles



## PRODUCT DESCRIPTION

The hanger is made of 0.8 mm zinc-coated sheet metal. Modular product belonging to the accessories category.

Metal framing component in accordance with PN-EN 13964:2014-05.

## INTENDED USE

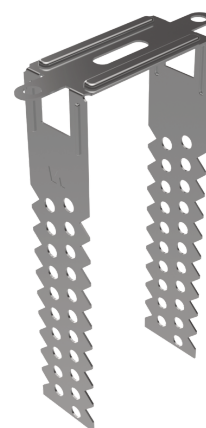
Designated for indoor use as an element of a plasterboard supporting structure. A hanger designated for affixing CD 60 profiles (creating a gridwork of dropped ceilings) to horizontal elements of, e.g. the underside of a slab. The ES 60/75 and 60/125 hangers are used for affixing wall and ceiling claddings as well as attic linings. For making a joint with a CD 60 profile, four Norgips 3.5 x 9.5 mm sheet metal screws with self-tapping bits are to be used. Suitable for use in environments with atmospheric corrosivity category C1 or C2 according to PN-EN ISO 12944-2:2001.

## TECHNICAL PARAMETERS

Material	DX51D	
Sheet metal gauge [mm]	0.8	
Type of corrosion protection	Zinc-coating Z140	
Durability	Class B	
Reaction-to-fire performance	A1	
Allowable operational load [N]	ES60/75 flat	665
	ES60/125 flat	665
	ES60/150	811
	ES60/175	771
	ES60/225	747
	ES60/250	815



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



### ADVANTAGES

- **Modularity.** Tested as a part of NORGIPS plasterboard lining systems.
- **Safety of use.** Made of 0.8 mm sheet metal.
- **Fire safety.** Tested as a part of fire protection systems with declared fire resistance rating.
- **Marking.** Designations for easy product identification.

### DIMENSIONS AND PACKAGING

Type	Bulk packaging	Number of units in a packaging	
		[pcs]	
ES 60/75	Cardboard box	100	50
		100	50
ES 60/125	Cardboard box	100	50
		100	50
ES 60/150	Cardboard box	100	50
		100	50
ES 60/175	Cardboard box	100	50
		100	50
ES 60/225	Cardboard box	100	50
		100	50
ES 60/250	Cardboard box	100	50
		100	50

### 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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