

# ROTARY HANGER WITH NONIUS

**NORGIPS®**

Rotary hanger with nonius  
for mounting CD 60 profiles



## PRODUCT DESCRIPTION

Rotary hanger with a nonius coupling component made of zinc-coated 0.7 mm sheet metal. Modular product belonging to the accessories category. Along with additional components, i.e. a nonius hanger top, a nonius coupling component and a nonius pin they make up a complete hanger for dropped ceilings. 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. Rotary hanger with nonius designated for affixing CD 60 profiles (creating a gridwork of dropped ceilings) to horizontal elements, e.g. a slab undersurface, by means of a nonius hanger. Fastened to CD 60 profiles with snap-on fixing and with two pins to a nonius hanger. With the aid of a single hanger, the gridwork can be suspended at a distance of up to 170 mm in case of a single-level gridwork and 200 mm in case of a double-level gridwork.

## TECHNICAL PARAMETERS

Material	DX51D
Sheet metal gauge [mm]	0.7
Type of corrosion protection	Zinc-coated steel
Durability	Class B
Reaction-to-fire performance	A1
Allowable operational load [N]	323
Failure load [N]	808
Harmonised standard	PN-EN 13964:2014-05



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

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### ADVANTAGES

- **Modularity.** Tested as a part of NORGIPS plasterboard lining systems.
- **Safety of use.** Made of 0.7 mm sheet metal.
- **Fire safety.** Tested as a part of fire protection systems with declared fire resistance rating.
- **Marking.** Designations for easy product identification.

Complete NORGIPS suspended ceiling hanger:

**rotary hanger with vernier, nonius hanger top, nonius coupling component, vernier pin**

Complete NORGIPS suspended ceiling hanger:

**rotary hanger with vernier, nonius hanger, vernier pin**

### DIMENSIONS AND PACKAGING

Bulk packaging	Number of units in a packaging [pcs]
Cardboard box	200

### 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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