HOOK WITH SPRING

FOR CEILING PROFILE 27/60 mm



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1. CODE REGISTRY

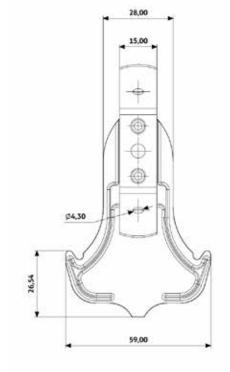
Code	Description	Dimension (mm)	Weight (kg/pc.)	Colour	Pkg. / Pallet
GAN01-5106B	Hook with spring for ceiling profile 27/60	27 x 60	0,023 kg/pc.	Gray	100 pcs. / 37.800 pcs.

MATERIAL Laminated sheet metal DX51.

2. DESCRIPTION

The hook is designed for quick mounting of DA 60 gypsum board steel profiles in a horizontal building construction.

This component is made by compression molding a galvanized metal sheet with a thickness of 0.80 mm and has a single spring clip attached to the hook with two rivets. Installation is done by engaging the hook into the profile and then hanging it from the suspension wire, allowing for quick and easy leveling of the structure





DAKOTA TECHNICAL DATA SHEET

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3. USE

The product is used for installation of DA 60 x 27 metal profiles in horizontal structures of buildings. It is particularly suitable for suspended ceiling systems, providing an effective and safe solution for profile installation in environments such as offices, shopping malls, schools, hospitals, and other facilities, commercial and residential.

With its practical design, the hook ensures stable and durable installation, which is essential for maintaining the integrity and safety of the suspended ceiling over time.

4. FEATURES

Material	Laminated sheet metal DX51		
Coating	Zinc - min Z100	EN 10327	
Body thickness	0,80 mm	EN 10143	
Spring thickness	0,25 kN	EN 10143	
Spring width	20 mm		
Load	0,7 mm		
Reaction to fire	Al Class	EN 14195	
Durability	B Class		
Вох	100 pcs		

5. TECHNICAL SPECIFICATION

9	Specification	Description	Unity	Price
ı	Dak.B.GAN01.5106B	Supply and installation of Hook with spring for ceiling profile 27/60 mm. Packaged in boxes of 100 pcs. Made of galvanized steel sheet. Used for installation of suspended ceilings and other suspended interior structures.	pkg	-

