



1 PRODUCT DESCRIPTION & TECHNICAL SPECIFICATIONS

Connection between the ceiling and the framework.

Trade name	Product name	Threaded rods 6mm - 1m
Product dimensions	Height (in mm)	6
	Width (mm)	6
	Length (in mm)	1000
	Weight (in kg)	0,17
Material		Steel
Consumption	Average consumption (per m ²)	1,8
	Average consumption (per m)	0,6
Info pour l'implantation : tous produits	Unit pack : type	Pack
	Unit pack : height (in cm)	6
	Unit pack : width (in cm)	6
	Unit pack : weight (in kg)	8
	Unit pack : depth (in cm)	100
	Number of products / parcels (in items)	100

1 ADVANTAGES

- Shear resistance : 4 tons
- A 37 steel / 5-micron galvanisation
- Resistant to saline fog 72 hours

1 REFERENCES TO TECHNICAL DOCUMENTS

- Manufactured according to the DIN 975 standard
- Complies with the EN 13964 standard
- Compliant with DTU 25.41
- Z 100 coating according to the EN 10346 standard
- Customs nomenclature : 73181541

1 REFERENCES & PACKAGINGS

- Product reference : A02972
- Bar code : 3585501029721
- Packaging: Pack of 100 items.
60 packs per pallet.

1 AREA OF APPLICATION

- Creation of a plasterboard false or suspended ceiling

1 INSTRUCTIONS FOR USE

- Pivot rod brackets : The threaded rod is inserted into them
- Toggles and roses : The threaded rod is inserted on the toggle
- Securing clip : The threaded rod is inserted into the clip
- Brass plugs : the threaded rod is inserted into them
- Threaded rod sleeves : Used to connect 2 threaded rods
- 6 mm nuts : Used to lock threaded rod
- Female threaded head screws: Threaded rod is inserted in them
- Articulated hanger : to insert in the mobile "L" of the articulated hanger
- Half clamps : To insert into the half clamp
- 3 in 1 hollow slab hanger to insert on the external face of the hanger

DO YOU KNOW THE ASSOCIATED SEMIN PRODUCTS ?

See instructions for use above.