

GALVANISED AND MICROPERFORATED ANGLE



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1. DATA AND DOCUMENTATION

Code	Description	Dimensions (mm)	Weight	Colour	Pkg. / Pallet
ZIN31-1662Z	Microperforated Galvanised Corner	0.5 mm thick - 30 x 30 x 2,800	11,500 kg/cf.	Steel	70 m / 120 cf.
ZIN31-1662ZX	Microperforated Galvanised Corner	0.5 mm thick - 30 x 30 x 3,000	12,825 kg/cf.	Steel	75 m / 120 cf.
ZIN31-1662Z4	Microperforated Galvanised Corner	0.4 mm thick - 30 x 30 x 2,800	11,500 kg/cf.	Steel	70 m / 60 cf.
ZIN31-1662Z4X	Microperforated Galvanised Corner	0.4 mm thick - 30 x 30 x 3,000	12,300 kg/cf.	Steel	75 m / 60 cf.

MATERIAL Made of hot-dip galvanised sheet metal.

2. USE

Used to protect/reinforce the corners of plasterboards and also in plasters in interior renovations.

3. SPECIFICATION ITEM

Entry	Description	U.M.	Price
Dak.B.ZIN31.1662x	Supply and installation of galvanised angle brackets microperforated on both sides with 'bush-hammered' inner surface to improve adhesion to the substrate. Shoulder dimensions 30 x 30 mm and thickness of 0.4 and 0.5 mm. Packaged in boxes. Made of hot-dip galvanised sheet metal. Used to protect/reinforce corners of plasterboards and also in plasterwork in renovations within the environments.		
Dak.B.ZIN31.1662Z	Dimensions 30 x 30 x 2,800 - thickness 0.5 mm.....	cf.	-
Dak.B.ZIN31.1662ZX	Dimensions 30 x 30 x 3,000 - thickness 0.5 mm.....	cf.	-

