

## Corner Bead



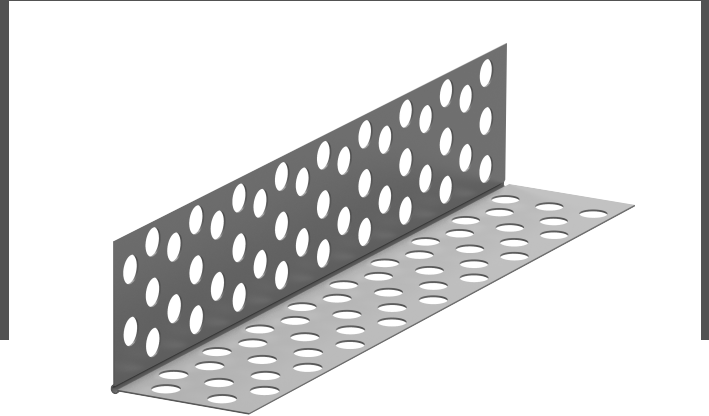
ISO 9001:2015  
No.: 92200062



ISO 14001:2015  
No.: 142200063



ISO 45001:2018  
No.: 452200064



### DESCRIPTION

The perforated corner bead is used for exterior corner jointing. It allows the jointing compound to be fully settled on the jointing area; the compound goes through the bead and strongly fixes the corner bead to the boards. It is used in dry lining and drywall partitioning to give a smooth and impact resistant finishing.

### STANDARD

Gaccessories™ are manufactured in accordance with ASTM C645 and ASTM A653.

### TECHNICAL DATA

SPECIFICATION	VALUE
Material	Galvanized steel
Coating	Zinc Plated
Width	25 – 30 mm
Height	25 – 30 mm
Thickness	0.4 mm
Length	3000 mm
Weight	450 g - 570 g
Yield Strength	280 Mpa
Tensile Strength	320 Mpa