NEW

Metal gutter accessories Next generation

Building





Nicoll knows what those in the roofing business want and uses innovation to develop new, direct fix gutter brackets which cater for all of your needs.

ADVANTAGES:

- More convenient: slots in place with a single blow of a hammer or mallet.
- Faster: reduces time needed to install brackets.
- **Tougher**: highly resistant to corrosion. Brackets have 2 times more pull-out resistance compared to previous generations.
- More visually appealing: refined design, no visible fastenings



Metal gutter accessories **Next generation**

Building



Nicoll's new metal gutter brackets fasten directly to the roof.



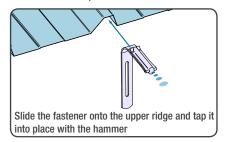
NICOLL ADVANTAGES

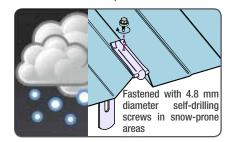
2 models for metal and fibre cement roofs

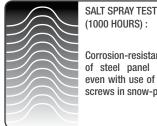
- 2 times more pull-out resistance than previous brackets
- Hole for fastening with screw in snow-prone areas
- 25 x 2.5 mm strip made from new highly resistant flexible material
- New preformed 15° angle for less manual adjustment
- Steel is hot dip galvanised after manufacture

INSTALLATION OF BRACKETS ON METAL ROOF

Steel panel with a thickness of 0.63 to 0.75 mm and a pitch of 10° to 45°



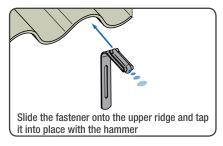


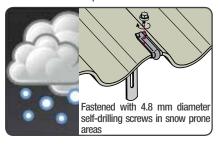


Corrosion-resistant coating of steel panel maintained. even with use of self-drilling screws in snow-prone areas

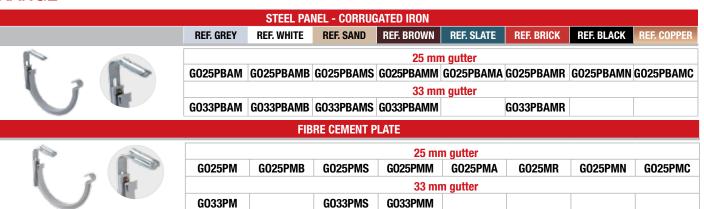
INSTALLATION OF BRACKETS ON FIBRE CEMENT ROOF

Fibre cement with a thickness of 6 to 6.5 mm and a pitch of 10° to 45°





RANGE







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