

Dallnet® G

Aluminium weather drips for external walls
and balcony edges



Content	page
Description of the system	3
Dallnet G	
Pattern 50 with joint backing	4
Pattern 45	5
Pattern 45 used on soffit	6
Fixnet	7
Order / Request for quotation	8

Patented system. Registered trade marks and designs
*Examples of use are given for information purposes only.
In the catalogue, all measurements are given in mm.*

Dallnet® G

Description of the system

Dallnet G is a system to keep rainwater away from an external wall, slab edge or balcony edge.

It protects the external wall finishes, keeping them clean and free from unsightly stains.

It delays or prevents damage to the construction (spalling, cracking, etc.) and the associated costs of making good.

Technical characteristics

The profiles are available in standard lengths of 3000 mm, with 5 mm diameter holes at 600 mm centres.

At installation, an expansion gap of 4/5 mm is maintained between units.

The use of the factory-prefabricated accessories is essential for the proper operation of the system:

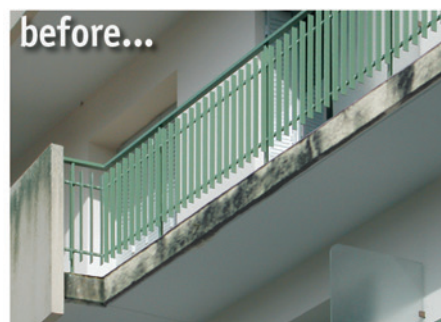
- junction pieces
- angle pieces
- end pieces

Finish

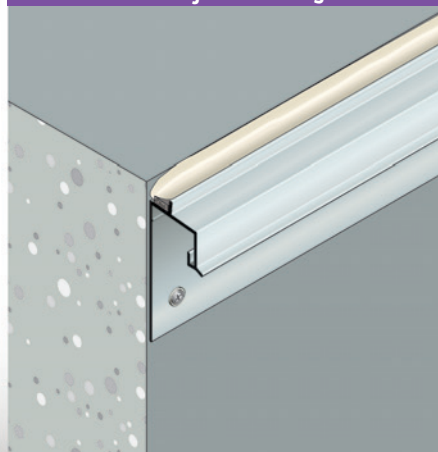
- Mill finish aluminium: non-treated aluminium, reflective appearance, becoming matt over time
- Natural colour anodised aluminium: treated aluminium, matt satin appearance, recommended near the sea or in a polluted atmosphere
- Danilac powder-coated aluminium to any RAL colour



It can be used for either new-build or refurbishment work.



Dallnet G 50 with joint backing

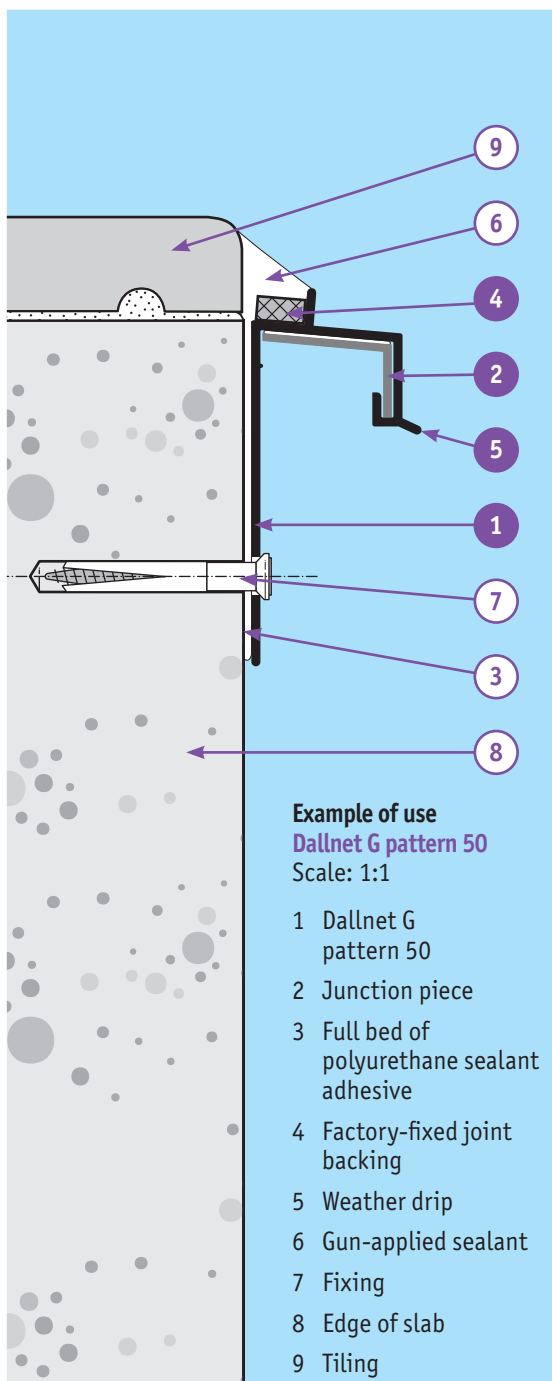
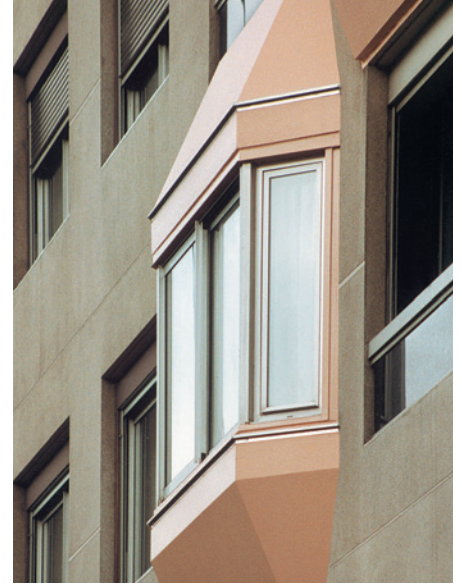


after...

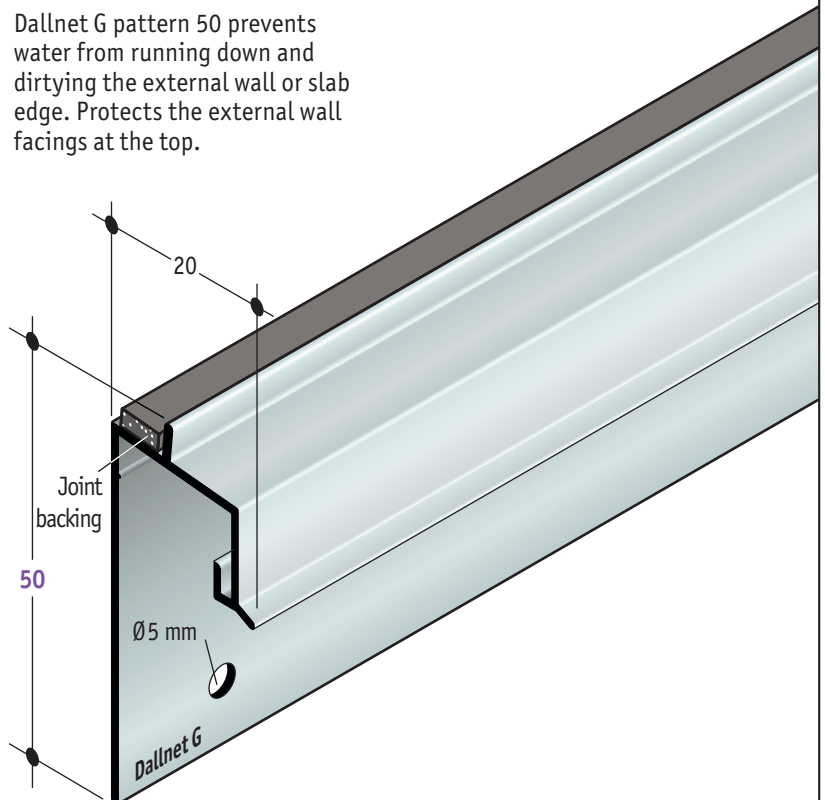


Dallnet® G

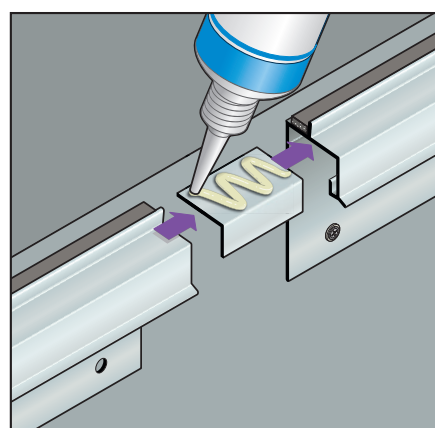
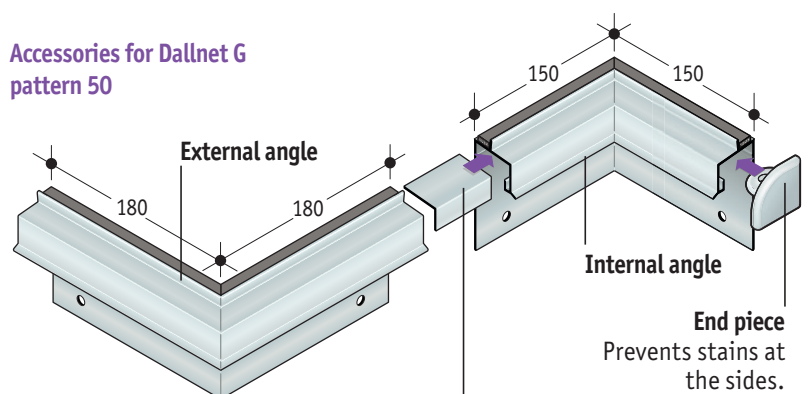
pattern 50 with joint backing



Dallnet G pattern 50 prevents water from running down and dirtying the external wall or slab edge. Protects the external wall facings at the top.



Accessories for Dallnet G pattern 50

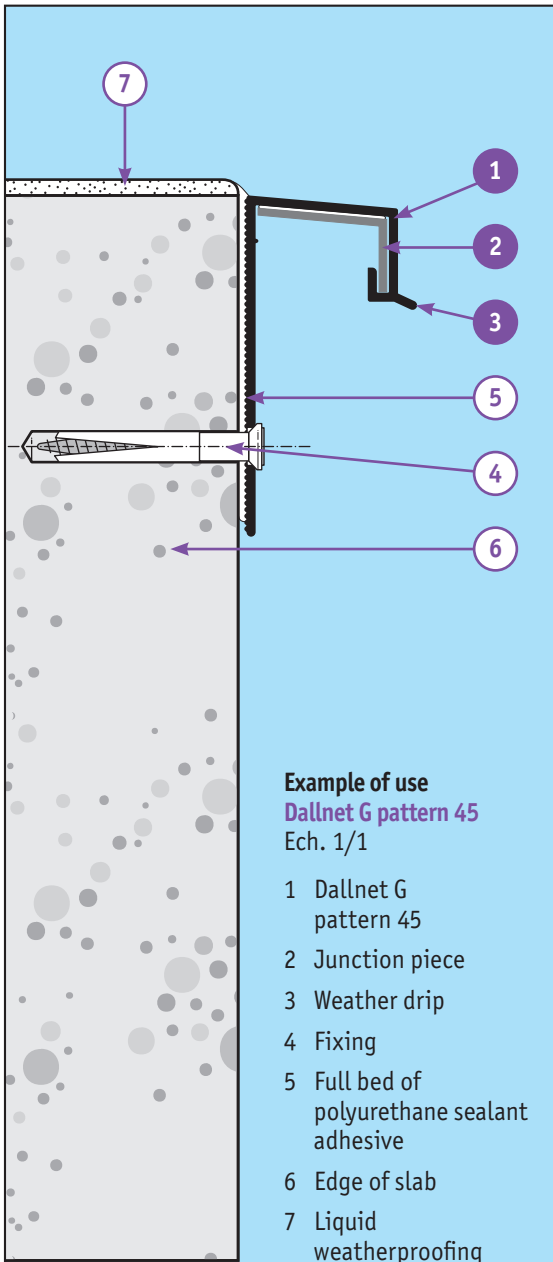


Junction piece

Fixed with adhesive, it fills the 3 to 5 mm expansion gap that is essential between lengths.

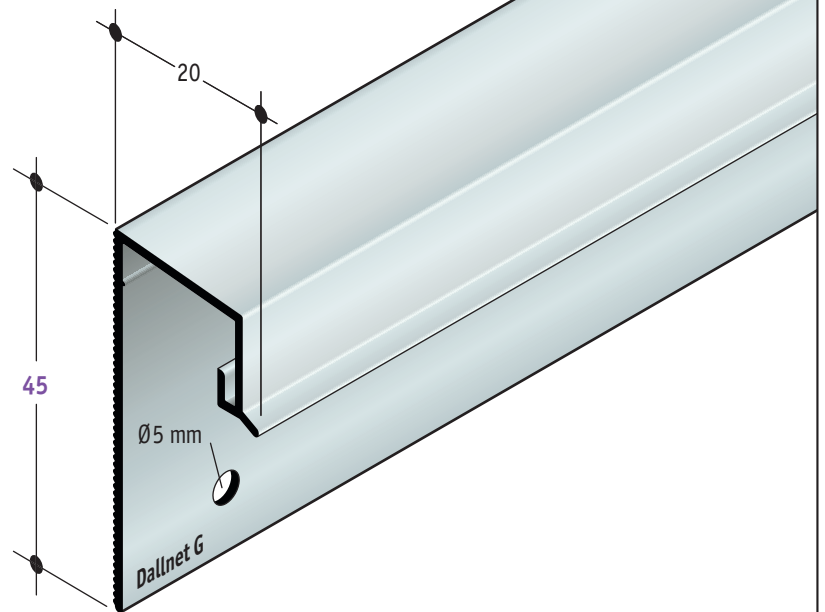
Dallnet® G

pattern 45

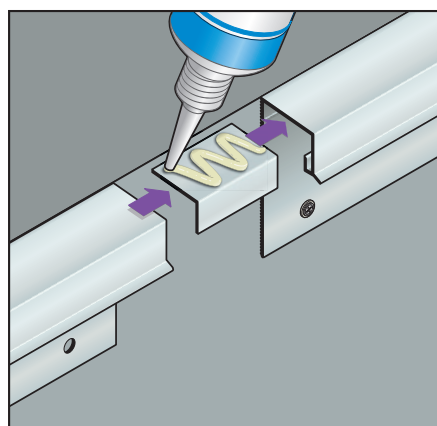
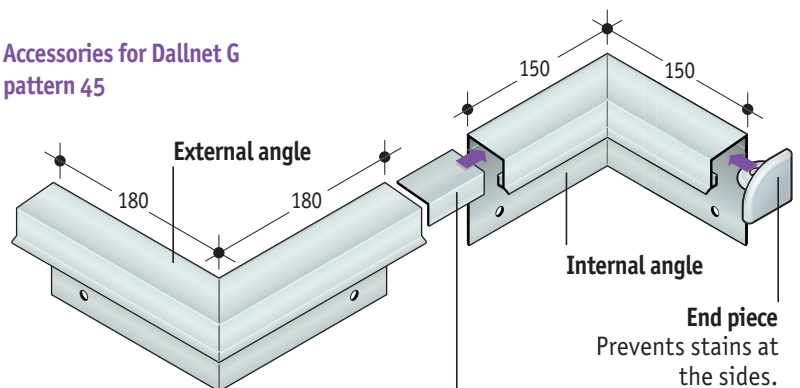


Dallnet G pattern 45 prevents water from running down and dirtying the external wall or balcony edge.

This pattern is height-adjustable and can also be used as a stop for liquid weatherproofing.



Accessories for Dallnet G pattern 45



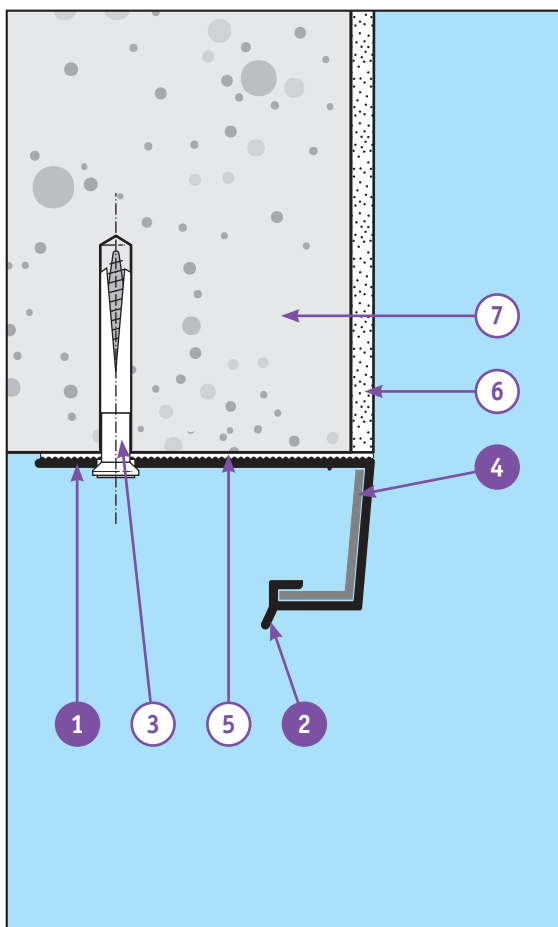
Junction piece

Fixed with adhesive, it fills the 3 to 5 mm expansion gap that is essential between lengths.



Dallnet® G

pattern 45 used on soffit

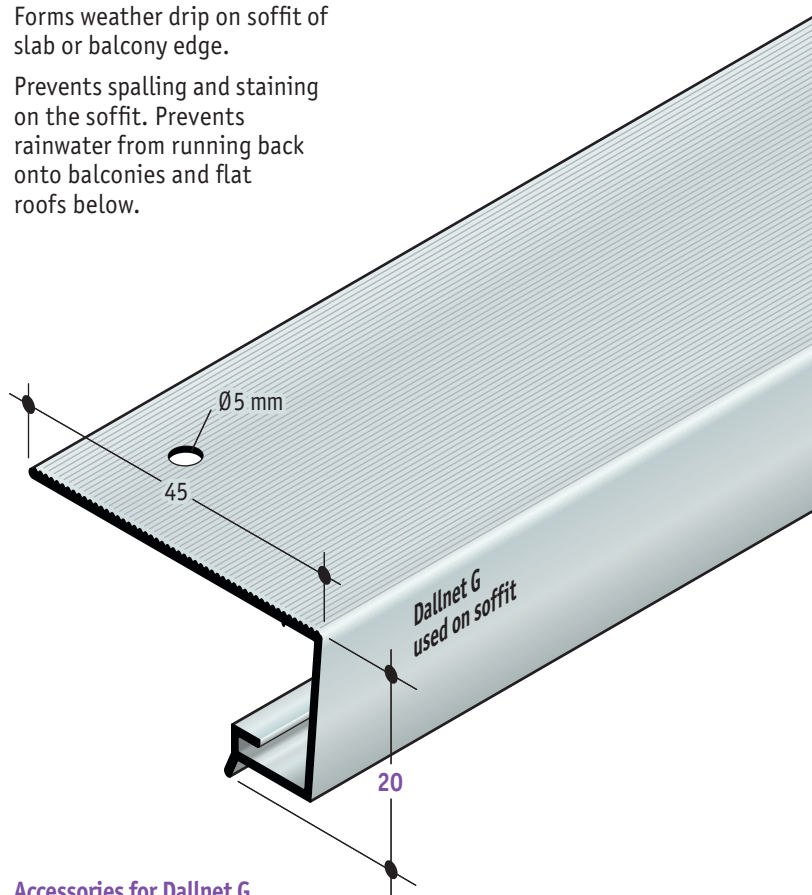


Example of use
Dallnet G pattern 45 on soffit
 Scale: 1:1

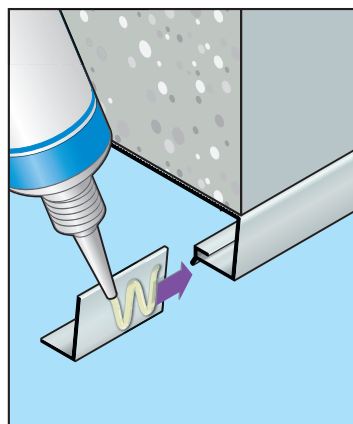
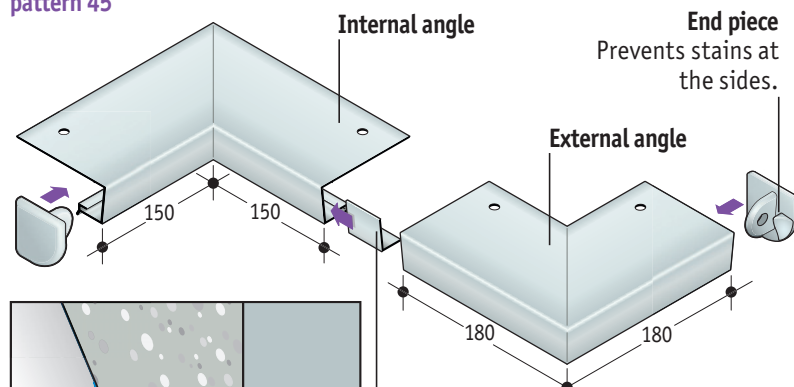
- 1 Dallnet G pattern 45 on soffit
- 2 Weather drip
- 3 Fixation
- 4 Junction piece
- 5 Full bed of polyurethane sealant adhesive
- 6 External wall render
- 7 Edge of slab

Forms weather drip on soffit of slab or balcony edge.

Prevents spalling and staining on the soffit. Prevents rainwater from running back onto balconies and flat roofs below.



Accessories for Dallnet G pattern 45

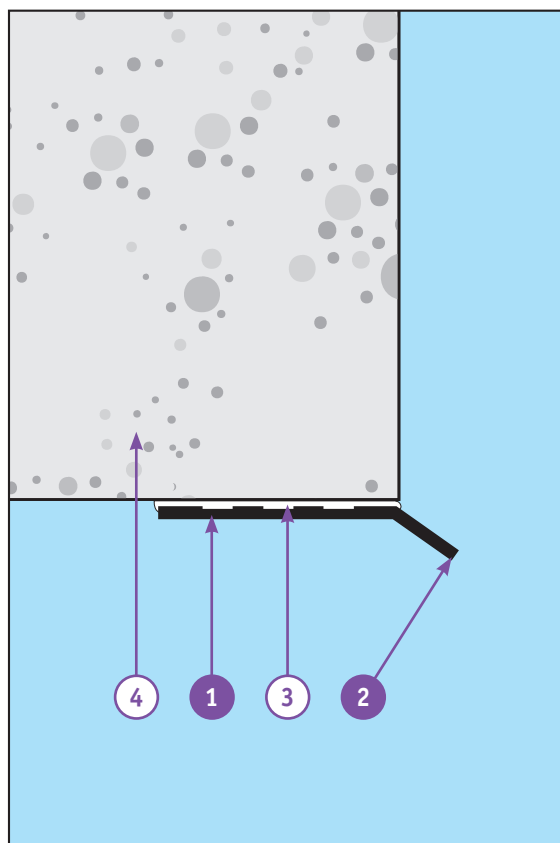


Junction piece

Fixed with adhesive, it fills the 3 to 5 mm expansion gap that is essential between lengths.

Other patterns

Fixnet® 40



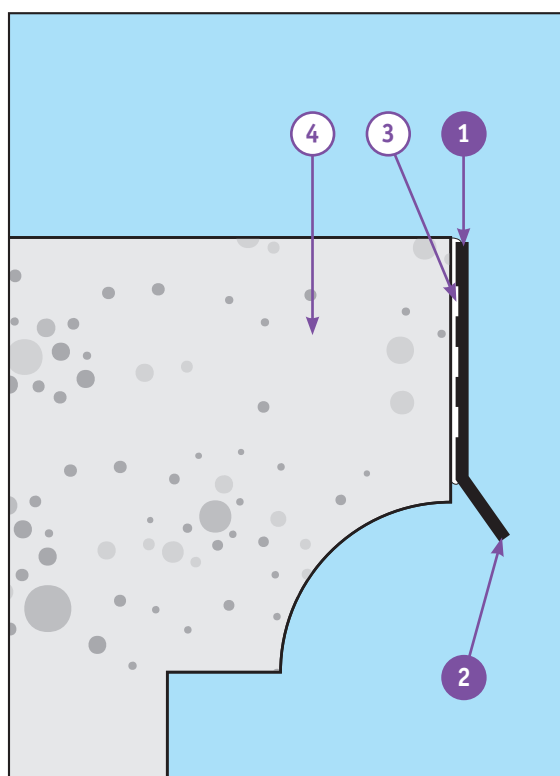
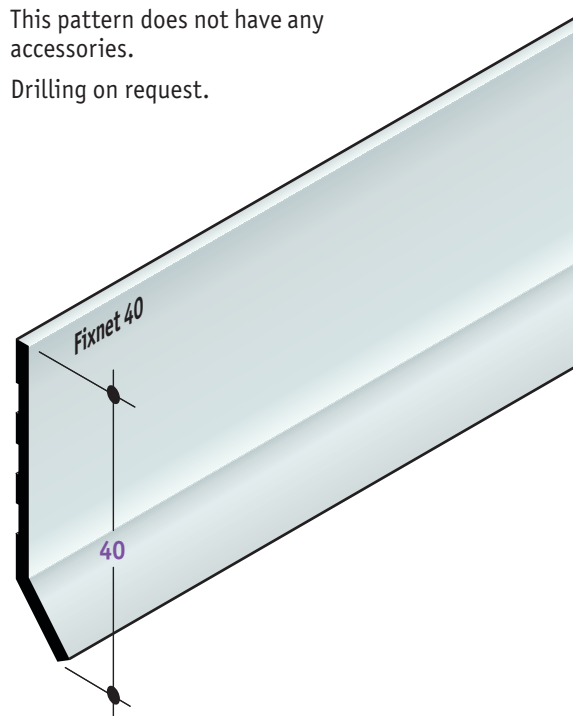
Example of use Fixnet 40 used on soffit

Scale: 1:1

- 1 Fixnet 40
- 2 Weather drip
- 3 Full bed of polyurethane sealant adhesive. If necessary, add a suitable mechanical fixing.
- 4 Edge of slab

This pattern does not have any accessories.

Drilling on request.



Example of use Fixnet 40 type „listed buildings“ bendable

Scale: 1:1

- 1 Fixnet 40
- 2 Weather drip
- 3 Full bed of polyurethane sealant adhesive. If necessary, add a suitable mechanical fixing.
- 4 Cornice, edge of slab

Fixnet 40 type „listed buildings“ bendable

Forms a discreet weather drip on the external wall. Used on the edges of stone balconies with wrought iron railings or on cornices on old buildings.

Prevents dark stains and keeps the external wall clean. Can be bent on site to adapt to curved sections.

Available in untreated aluminium, to be painted on site, or in Danilac powder-coated aluminium in any RAL colour.





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E-mail: contact@danialu.co.uk
www.danialu.com

Dallnet® G

Date: _____

Company/Address/Companystamp: _____

☒ (Tick the options required)

☐ Order

In the case of an order, please
 attach a survey of the dimensions.

☐ Request for quotation

Anticipated date of the works: _____

Telephone: _____ Contact: _____

Fax: _____ Mobile: _____

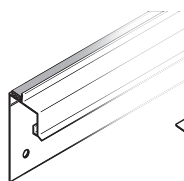
Site-reference: _____ e-mail: _____

Owner: _____

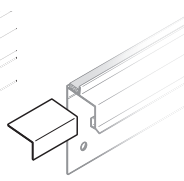
Specifier: _____

Pattern :

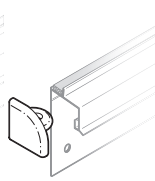
☐ Dallnet G 50



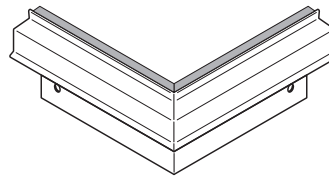
Profile length
3000 mm



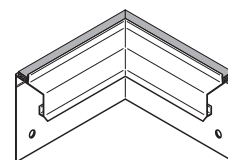
Junction piece



End piece



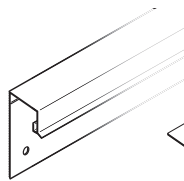
External angle



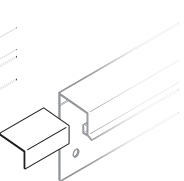
Internal angle

Quantity / Unit price

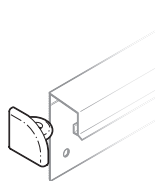
☐ Dallnet G 45



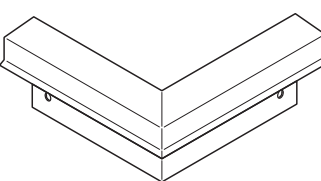
Profile length
3000 mm



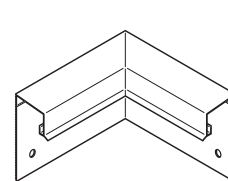
Junction piece



End piece
(1 right, 1 left)



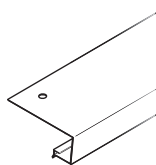
External angle



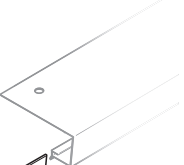
Internal angle

Quantity / Unit price

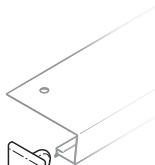
☐ Dallnet G 45 used on soffit



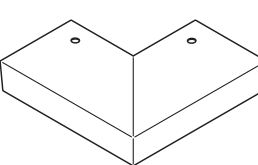
Profile length
3000 mm



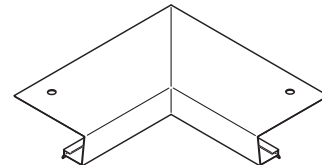
Junction piece



End piece
(1 right, 1 left)



External angle



Internal angle

Quantity / Unit price

Finish of aluminium :

☐ mill finish aluminium

☐ natural-colour anodised aluminium

☐ powder-coated aluminium
RAL 9010 Pure White



☐ powder-coated aluminium
RAL 1015 Light Ivory



☐ powder-coated aluminium RAL n° _____ (state)