

Dallnet® C

Tiling stop beads and balcony edge protection



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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® C

Description of the system

Dallnet C is a range of extruded aluminium profiles to form a stop bead at the edge of a slab or of a balcony.

Function

The Dallnet C profiles can be used as a straight edge by the tiler. They form a perfect stop and a perfect alignment of the finish, both horizontally and vertically.

The shape of the weather drip at the front of the profile prevents water from running down and dirtying the external wall and provides durable protection for the edges of balconies.

Elements of the system

The profiles are supplied in standard lengths of 3000 mm.

They have perforations to allow them to be fixed by bedding into the tiling adhesive.

The complete system also comprises :

- junctions (top and bottom)
- angle pieces (internal and external, horizontal and vertical)

Manufacture to exact sizes and special parts can also be provided on request.

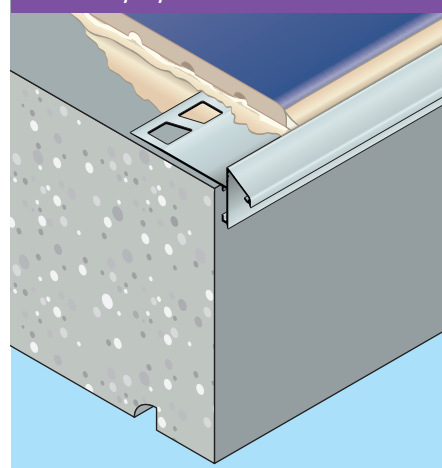
Finish

- Untreated 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.

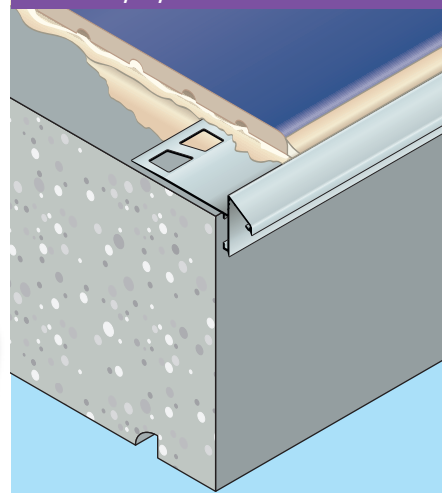
Specification

The use of accessories (junction pieces, corner pieces) is obligatory for installation in accordance with good practice.

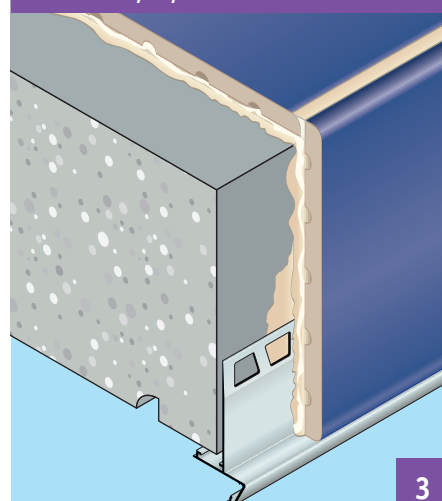
Dallnet C 9/18/60



Dallnet C 9/60/60



Dallnet C 13/18/60 vertical

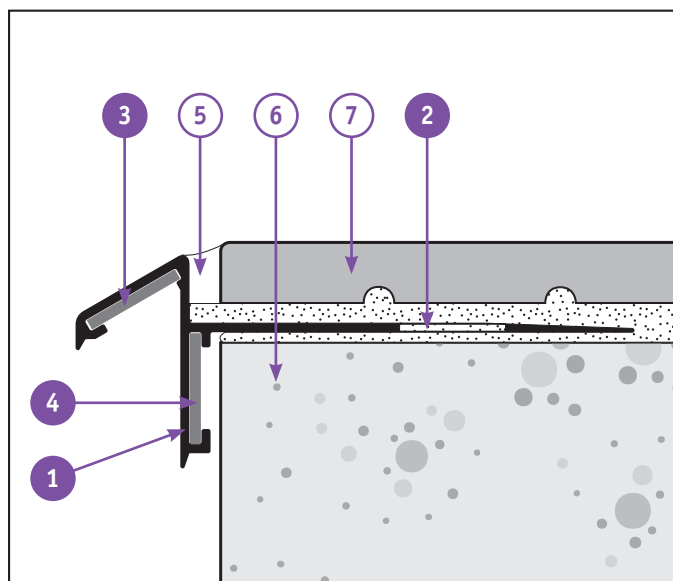
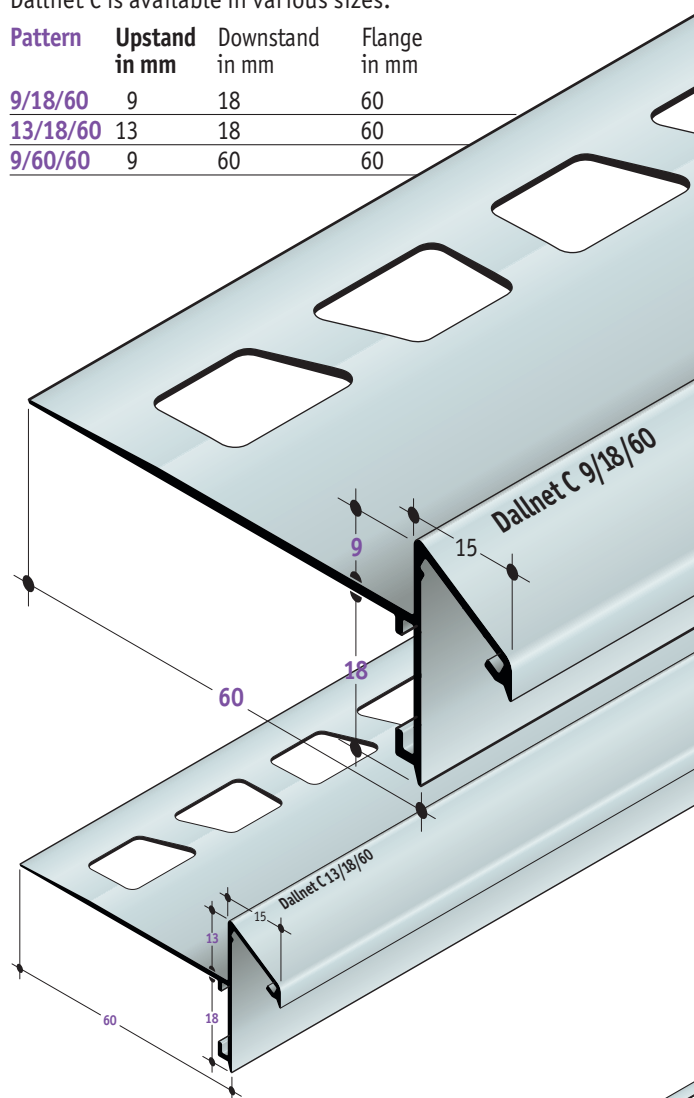




Dallnet® C

Dallnet C is available in various sizes.

Pattern	Upstand in mm	Downstand in mm	Flange in mm
9/18/60	9	18	60
13/18/60	13	18	60
9/60/60	9	60	60

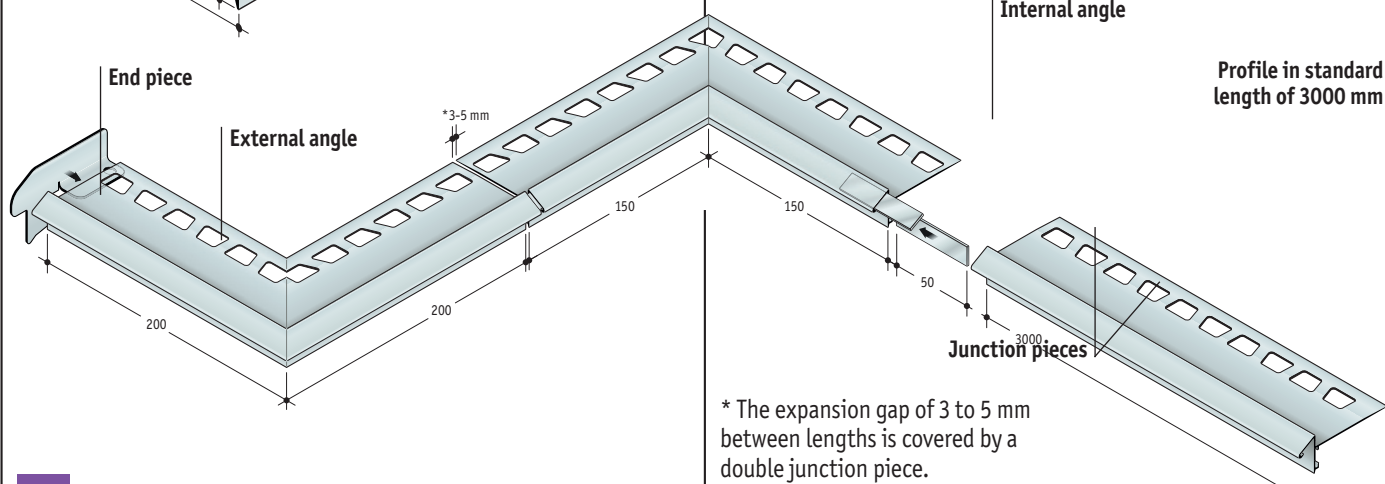


Example of use
Dallnet C 9/18/60
Scale: 1:1

- 1 Dallnet C 9/18/60
- 2 Approved tiling adhesive
- 3 Top junction piece

- 4 Bottom junction piece
- 5 Flexible joint
- 6 Structure
- 7 Tiling

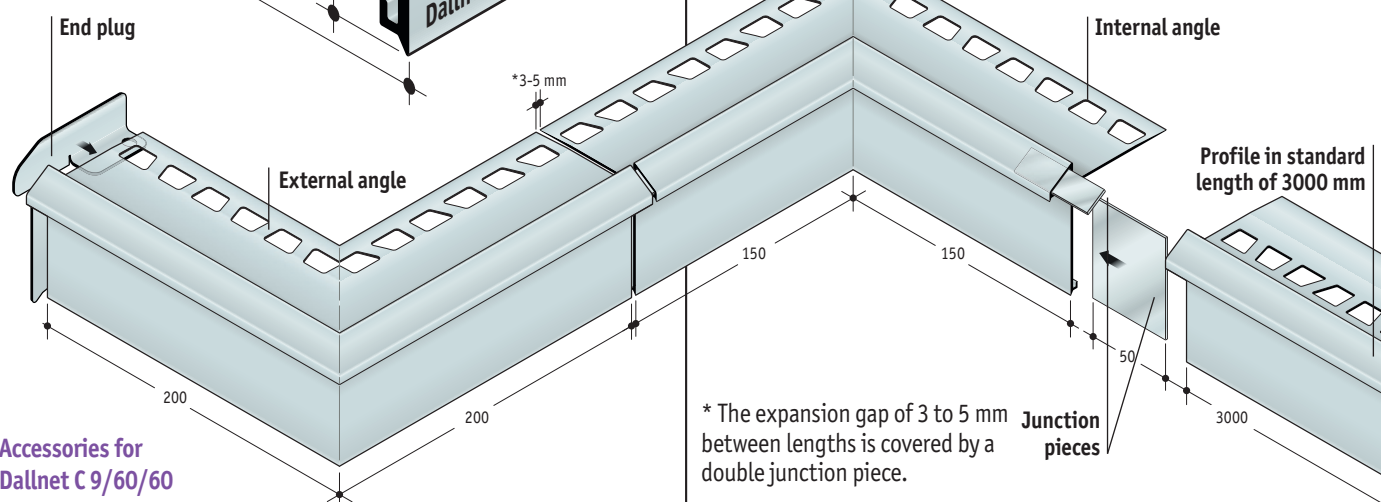
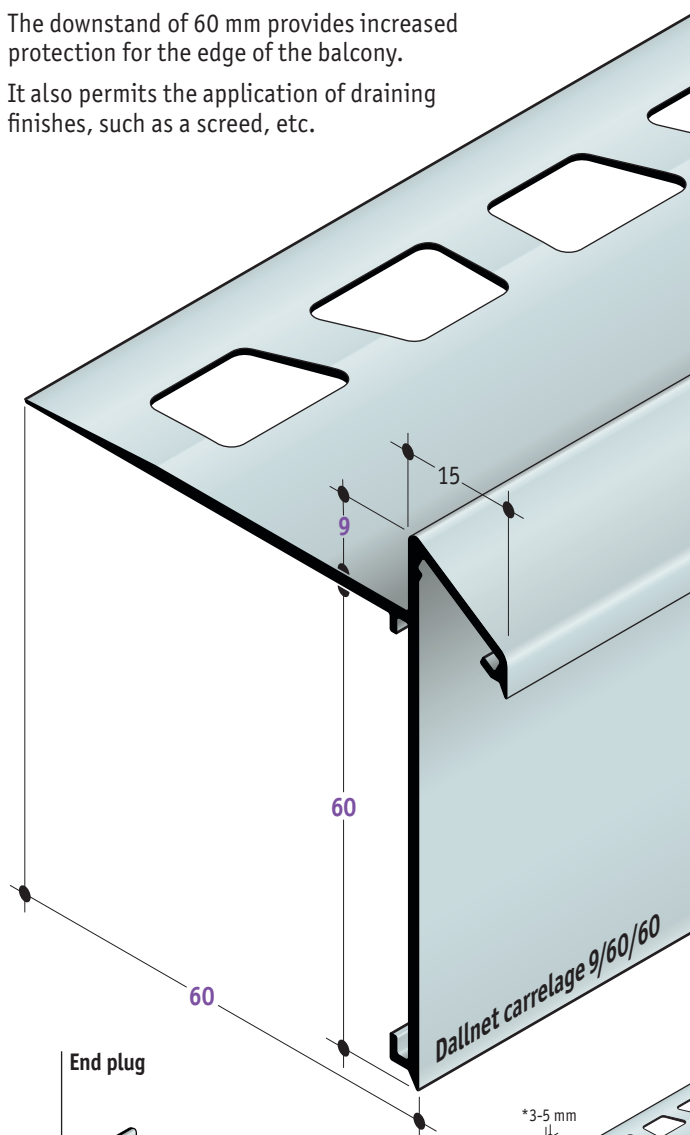
Accessories for
Dallnet C 9/18/60
and 13/18/60



Dallnet® C 9/60/60

The downstand of 60 mm provides increased protection for the edge of the balcony.

It also permits the application of draining finishes, such as a screed, etc.

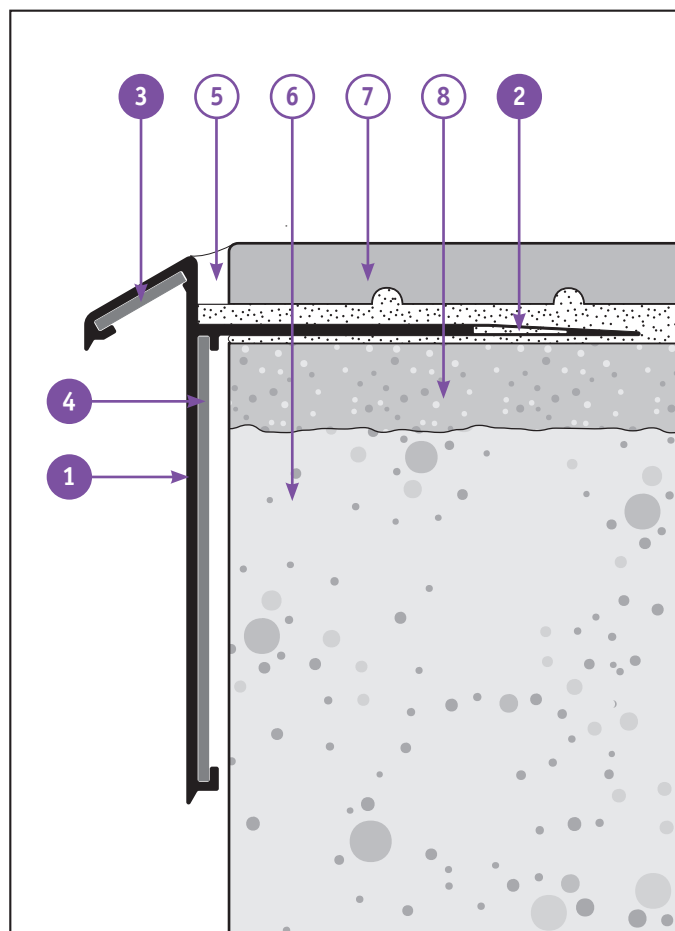


Accessories for
Dallnet C 9/60/60

Example of use Dallnet C 9/60/60

Scale: 1:1

- | | |
|----------------------------|------------------|
| 1 Dallnet C 9/60/60 | 5 Flexible joint |
| 2 Approved tiling adhesive | 6 Structure |
| 3 Top junction piece | 7 Tiling |
| 4 Bottom junction piece | 8 Screed |

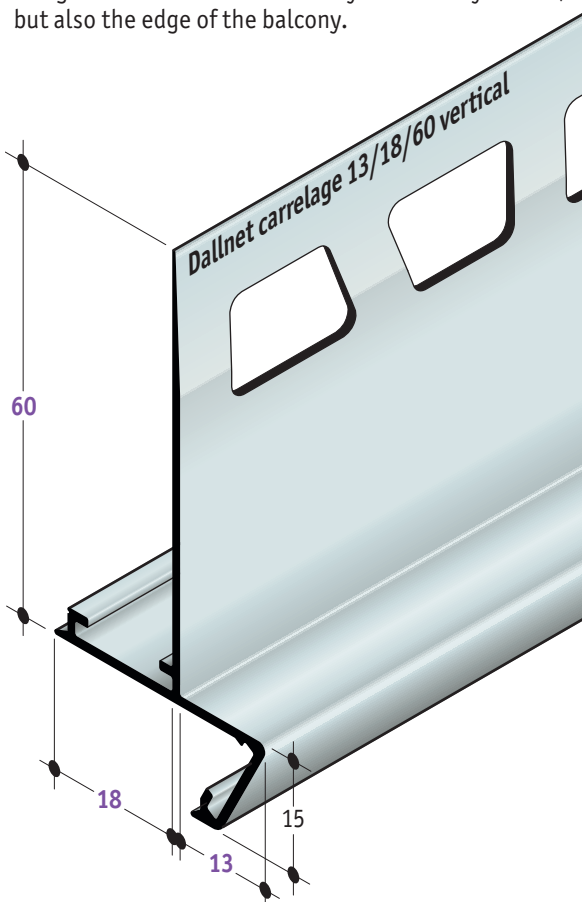


* The expansion gap of 3 to 5 mm between lengths is covered by a double junction piece.

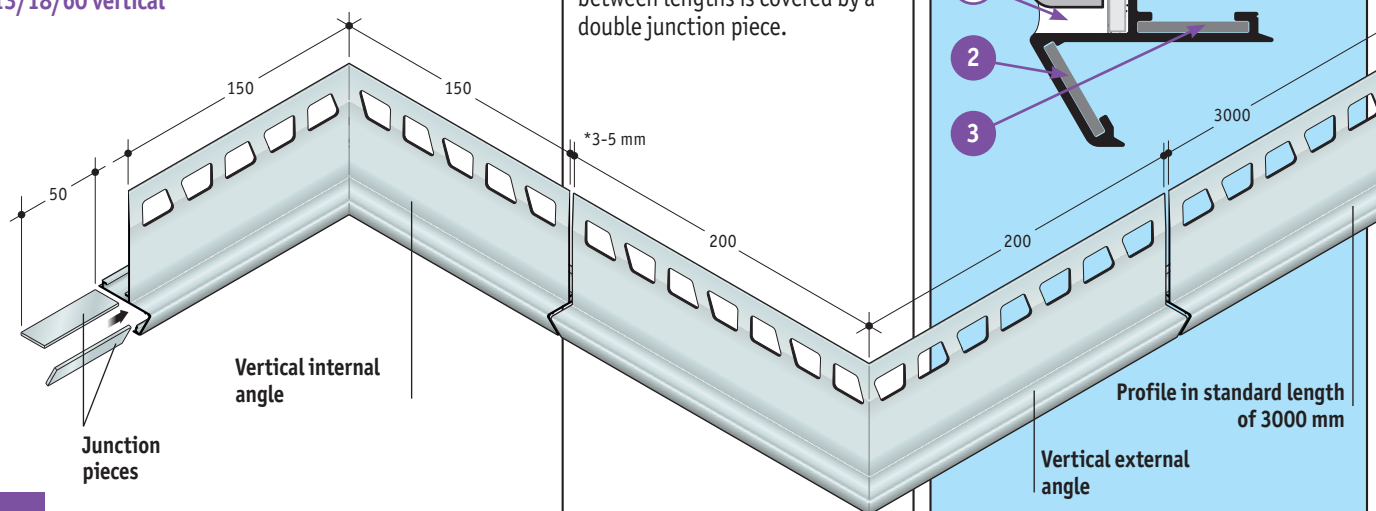


Dallnet® C 13/18/60 vertical

Dallnet C 13/18/60 vertical has been especially designed for cases where not only the balcony is tiled, but also the edge of the balcony.



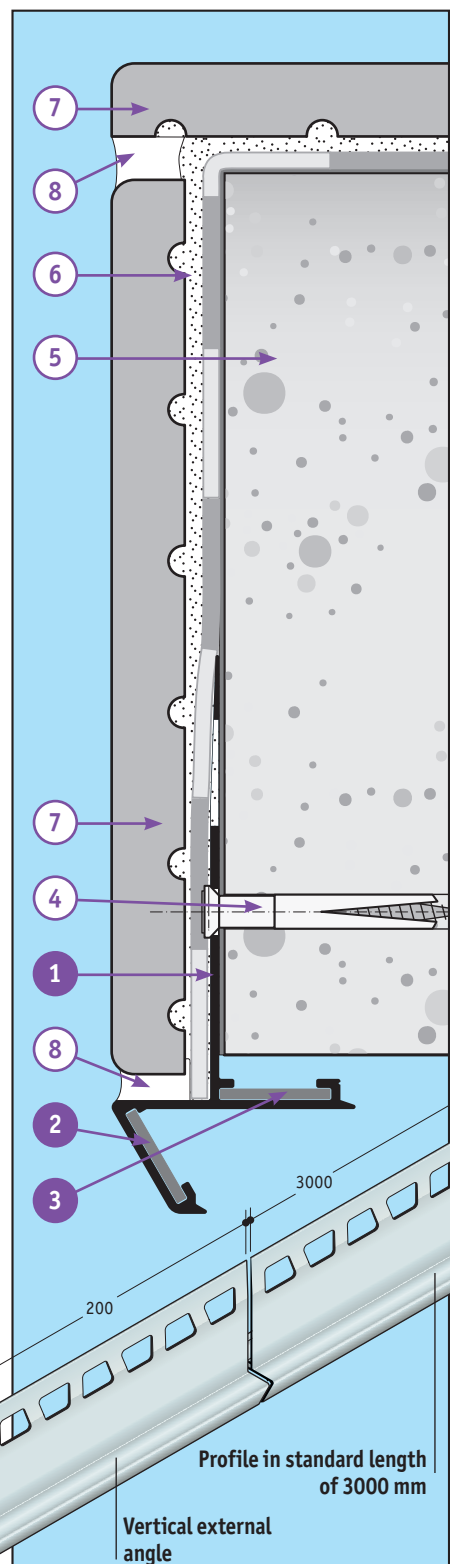
Accessories for Dallnet C 13/18/60 vertical



Example of use Dallnet C 13/18/60 installed vertically

Scale: 1:1

- 1 Dallnet serie C 13/18/60
- 2 Top junction piece
- 3 Bottom junction piece
- 4 Fixing
- 5 Structure
- 6 Approved tiling adhesive
- 7 Tiling
- 8 Flexible joint



* The expansion gap of 3 to 5 mm between lengths is covered by a double junction piece.

Dallnet® C

Specification clauses

Protection of the edge of the balcony type Dallnet® C

Extruded aluminium finishing profile for edge of slab, type Dallnet carrelage
* _____ as manufactured by **dani alu** (tél. +33 (0)4 78 87 12 48), or
technically equivalent, with weather drip at top and bottom, including
prefabricated angles, joints and all work in connection.
The quality of the aluminium shall be ** _____

* select from the following 4 patterns :

- Dallnet C 9/18/60
- Dallnet C 13/18/60
- Dallnet C 9/60/60
- Dallnet C 13/18/60 vertical

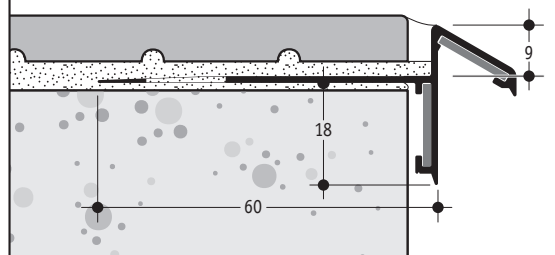
** select from the following 3 possibilities:

- Untreated aluminium
- Natural colour anodised aluminium
- Danilac powder-coated aluminium in any RAL colour

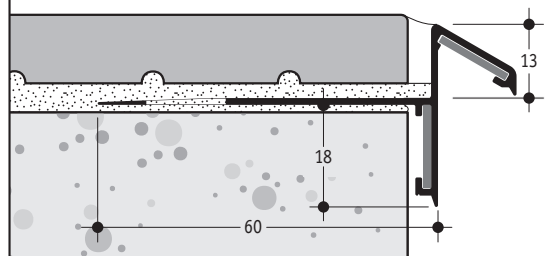
Download the typical sections
and specification clauses you
need for your project from
www.danialu.com



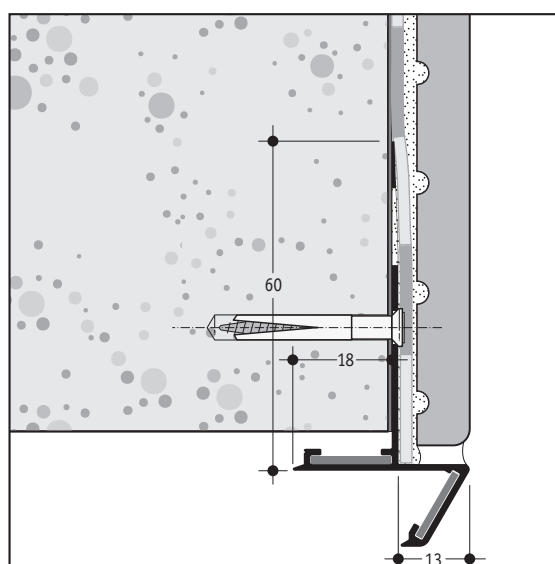
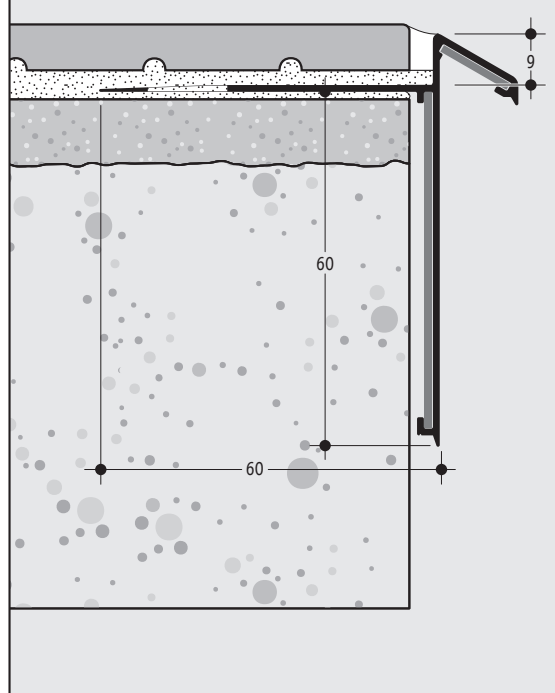
Dallnet C 9/18/60



Dallnet C 13/18/60



Dallnet C 9/60/60



Dallnet C 13/18/60 vertical



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www.danialu.com

Dallnet® C

Date: _____

Company/Address/Companystamp: _____

☒ (Tick the options required)

☐ **Order**

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

☐ **Request for quotation**

Anticipated date of the works : _____

Telephone: _____ Contact: _____

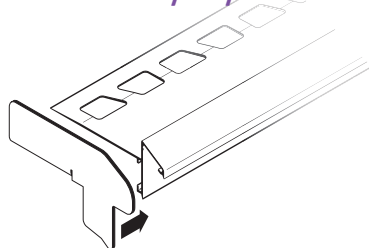
Fax: _____ Mobile: _____

Site-reference: _____ E-mail: _____

Owner : _____

Specifier: _____

☐ **Dallnet C 9/18/60**



Quantity : _____ m

Accessories :

☐ Top junction pieces _____ No.

☐ Bottom junction pieces _____ No.

☐ External angles _____ No.

☐ Internal angles _____ No.

☐ End pieces _____ No.

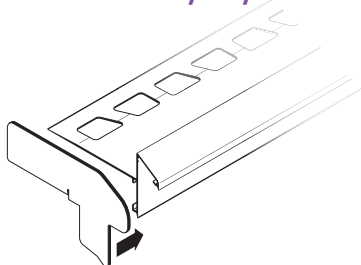
Finish :

☐ Unfinished aluminium

☐ Natural-colour anodised aluminium

☐ Powder-coated aluminium RAL No. _____

☐ **Dallnet C 13/18/60**



Quantity : _____ ml

Accessories :

☐ Top junction pieces _____ No.

☐ Bottom junction pieces _____ No.

☐ External angles _____ No.

☐ Internal angles _____ No.

☐ End pieces _____ No.

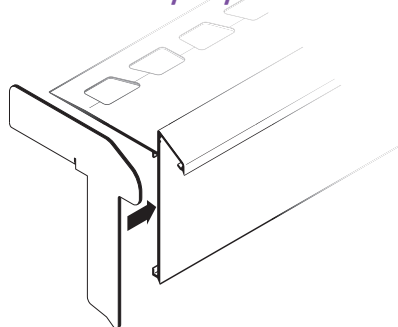
Finish :

☐ Unfinished aluminium

☐ Natural-colour anodised aluminium

☐ Powder-coated aluminium RAL No. _____

☐ **Dallnet C 9/60/60**



Quantity : _____ ml

Accessories :

☐ Top junction pieces _____ No.

☐ Bottom junction pieces _____ No.

☐ External angles _____ No.

☐ Internal angles _____ No.

☐ End pieces _____ No.

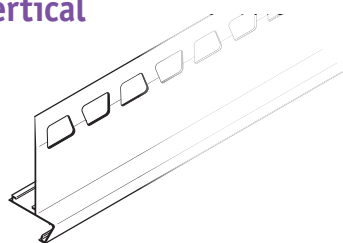
Finish :

☐ Unfinished aluminium

☐ Natural-colour anodised aluminium

☐ Powder-coated aluminium RAL No. _____

☐ **Dallnet C 13/18/60 vertical**



Quantity : _____ ml

Accessories :

☐ Top junction pieces _____ No.

☐ Bottom junction pieces _____ No.

☐ Internal angles _____ No.

☐ Angles rentrants _____ No.

Finish :

☐ Unfinished aluminium

☐ Natural-colour anodised aluminium

☐ Powder-coated aluminium RAL No. _____