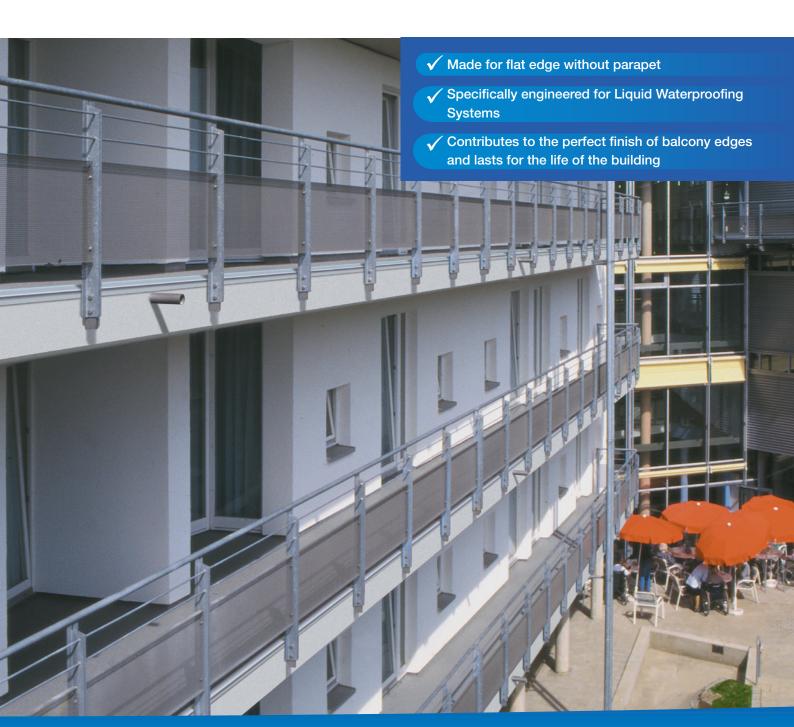


Dallnet® R

Aluminium finishing profiles for use with liquid waterproofing systems



The system

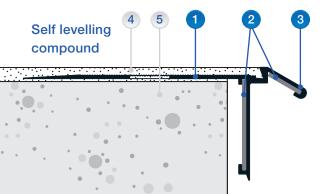
Dallnet® R 3/35/75

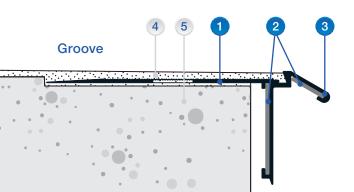
The perfect finishing profile for treating the edges of balconies with liquid or resin waterproofing systems up to 3 mm thick.

The weather drip will discharge off rainwater or running water and prevent stains and dirt forming on the slab edge.

Dallnet® R 3/25

This small special profile is ideal for quartz finishes on edges.







The profiles are available in standard lengths of 3000 mm, with 7 mm diameter holes pre-drilled at 300 mm centres.

The fixing surface of the profile is produced with pre-drilled slots so that it sticks correctly to the resin.

At installation, an expansion gap of 5 mm is maintained between units. The use of the factory pre-fabricated junction is essential for the proper expansion of the system.

The profiles are not bendable.

It is recommended to make a groove corresponding to the thickness and length of the fixing flange, or to cover the flange up so that no water is retained on the balcony edge in conformity with liquid waterproofing systems.

Example of use

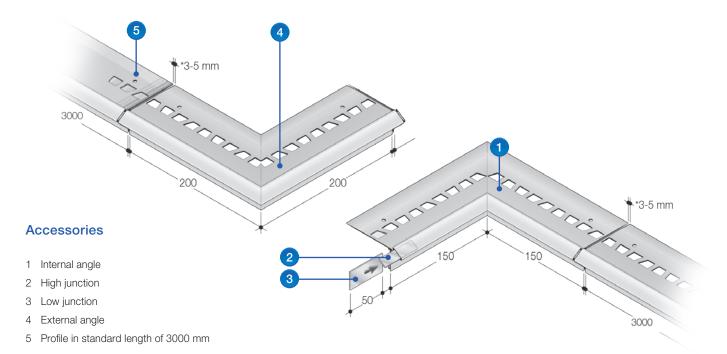
- 1 Dallnet® R 3/35/75
- 2 Junction piece
- 3 Weather drip
- 4 Liquid waterproofing system
- 5 Structure





Find this product on the website **www.danialu.com** ou with this **Qr code.**

Accessories

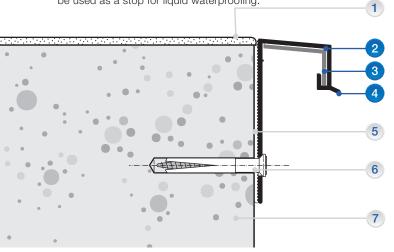


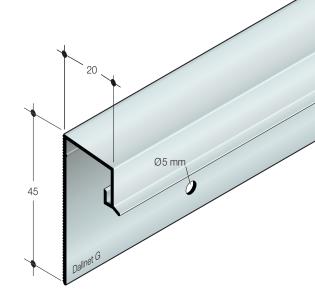
Associated product

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 waterproofing.





Example of use

- 1 Liquid waterproofing
- 2 Dallnet G pattern 45
- 3 Junction piece
- 4 Weatherdrip
- 5 Full bed of sealant adhesive
- 6 Fixing
- 7 Edge of slab

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Dallnet® R

Orde	er Quotation	Company stamp						
(Tick the options required) Please give the following information:				Date:				
Company (Address/Company stamp):								
Contact:	Mr/Mrs.		•					
Telephon	ne:		Fax:					
Mobile: E-Mail:								
Type of project new refurbishment					Stage of project design on site			
Project reference: Address:								
Contact details:								
Dallnet® R 3/35/75								
	Profile length of 3000 mm	Junction pieces (high and low)	External an	ngle	Internal a	ngle		
	, date	janten en e	standard College		Ti i de la constante de la con	and the state of t		
Quantity	ml	u		u		u		
Finish	Mill finish aluminium		Powder	coated alum	iinium RAL N	lo		
Dallnet® R 3/25								
	Profile length of 3000 mm							
Quantity	ml							
Finish	Mill finish aluminium							
Dallnet® G pattern 45								
	Profile length of 3000 mm	Bottom junction pieces	Pair of endo (1 right, 1 left)	caps	External a	angle	Internal angle	
			De la					
Quantity	ml	u		u		U	u	
Finish	Mill finish aluminium		Powder	coated alum	inium RAL N	lo		

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