

alferline

SLOPE WEDGE
MADE OF STAINLESS STEEL

alferpro®



Application slope wedge

alferline – The slope wedge connects the flat covering with the two-percent slope of line drainage and is available in right and left versions. The slope wedge is installed with the separately available alferbasic angle profile.

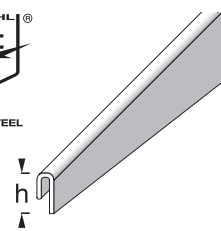
TECHNICAL SPECIFICATIONS

Stainless steel V2A 1.4301 / X5CrNi18-10

All information is approximate. Since we can not assume liability for special applications, a corresponding suitability test must always be carried out by the customer.

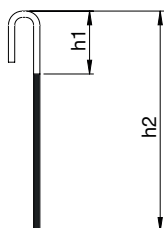
BRUSHED
(240K)

STAINLESS STEEL
V2A



PROCESSING

As first step, select the matching alferbasic angle profile according to the tile thickness. Embed the angle profile into the tile adhesive and align it to the floor on the edge of the shower slope. Apply tile adhesive to the straight area to lay the tiles. Cut to length the slope wedge as required and insert it into the angle profile. The slope can then be tiled.



Profile length (cm)	h1 (mm)	h2 (mm)
100	8	28
150	8	38
200	8	48

DELIVERY FORM

The slope wedge is available in right and left versions.

The profiles are available in heights:
8 mm
(see catalog).

The profiles are available in lengths:
100; 150; 200 cm
(see catalog).

SURFACES

Brushed (240K)

PACKING UNIT

PU 1 = 1 pc

PROCESSING, CARE, CLEANING

The following points must be observed in order to prevent damage on the profiles surfaces:

- The processing instructions of us and the tile adhesive must always be observed.
- Any excess of grout, mortar and tile adhesive on the profile surface should be removed immediately with water.
- Allow to dry out thoroughly, ensuring the area is well ventilated.
- Cover the covering with a protective foil or similar only after the mortar has completely set.
- The profiles are cleaned with a damp cloth and pH-neutral agents.
- To cut the profiles to length, we recommend a low-speed angle grinder with a special cutting disc for stainless steel.

MATERIAL PROPERTIES

Stainless steel slope wedge are suitable for medium to high mechanical loads in indoor and outdoor areas and have a high resistance to chemicals. They are often used in the food industry, in hospitals and swimming pools, etc.

STORAGE AND TRANSPORT

The profiles should be protected against external impact and abrasion.

DISPOSAL

The profiles can be supplied to steel recycling.

SPECIAL NOTE

Warranty and disclaimer

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As of: 10/2023