

# Schlüter®-VINPRO-STEP

Finishing profile for resilient coverings  
on stair steps

# 18.4

Product data sheet

## Application and function

**Schlüter-VINPRO-STEP** and **Schlüter-VINPRO-STEP-R** are special stair nosing profiles made of anodised aluminium for the safe and visually appealing design of stair steps with resilient coverings (e.g. LVT flooring). The profiles provide reliable edge protection for resilient coverings and significantly enhance user safety by making stair steps clearly visible.

VINPRO-STEP has a 7 mm vertical anchoring leg and a 6 mm or 10 mm horizontal anchoring leg to conceal adjoining coverings. The horizontal 6 mm anchoring leg also features a special slip resistant tread.

VINPRO-STEP-R has a 38 mm vertical anchoring leg and a 10 mm horizontal anchoring leg to conceal adjoining coverings and features a rounded profile edge.

## Material

Schlüter-VINPRO-STEP is available in the following materials:

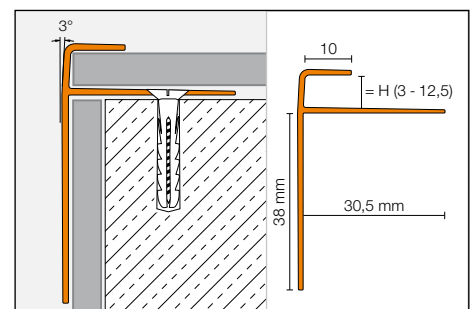
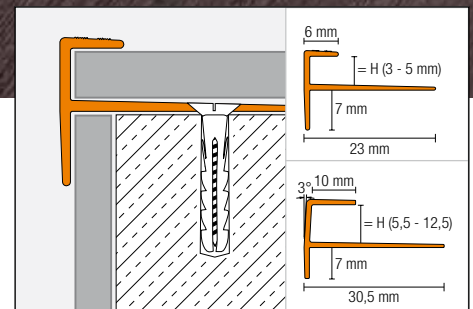
ACGB = Brushed chrome anodised aluminium

ATGB = Brushed titanium anodised aluminium (colour may differ slightly from other Schlüter profiles in ATGB finish)

ABGB = Brushed antique bronze anodised aluminium

## Material properties and areas of application:

In applications exposed to chemical or mechanical stresses, the profile's suitability must be verified.





The information provided below is intended as a general guideline.

Anodised aluminium: The aluminium features an anodised finish that may be damaged by aggressive substances or abrasive stresses. Damage to the anodised surface can be restored with paint.

### Installation

#### Attachment with screws:

1. Select VINPRO-STEP according to the thickness of the covering.
2. Transfer the positions of the drilling holes to the substrate at the edges of the covering and drill holes with a diameter of 5 mm for the screw fixings.
3. Attach the profile to the floor with counter-sunk screws, Ø 3.5 mm.
4. Follow the manufacturer's specifications for installing the covering.

#### Attachment with construction adhesive:

1. Select VINPRO-STEP according to the thickness of the covering.
2. Adhere the profile with the installation adhesive Schlüter-KERDI-FIX or an equivalent material at the edges of the covering. This installation method is especially suitable for areas where the profile cannot be screwed into the floor.
3. Follow the manufacturer's specifications for installing the covering.

**Note:** The substrate must be load-bearing and free from debris.

### Note

Schlüter-VINPRO-STEP requires no special maintenance or care. Do not use abrasive cleaning agents on the sensitive surfaces. Damage to the anodised surface can be restored with paint. All cleaning agents must be free of hydrochloric and hydrofluoric acid.

**Text template for tenders:**

\_\_\_\_ linear metres of Schlüter-VINPRO-STEP as a special stair nosing profile made of anodised aluminium with a 7 mm vertical anchoring leg and a 6 mm or 10 mm horizontal anchoring leg (6 mm version with a slip resistant tread) for the safe and visually appealing design of stair steps with resilient coverings (e.g. LVT flooring), to be supplied and professionally installed.

The manufacturer's specifications must be observed.

Material:

- ACGB = Brushed chrome anodised aluminium
- ATGB = Brushed titanium anodised aluminium
- ABGB = Brushed antique bronze anodised aluminium

Height of profile channel H = \_\_\_\_\_ mm

Art. -No.: \_\_\_\_\_

Material: \_\_\_\_\_/m

Labour: \_\_\_\_\_/m

Total: \_\_\_\_\_/m

**Text template for tenders:**

\_\_\_\_ linear metres of Schlüter-VINPRO-STEP-R as a special stair nosing profile made of anodised aluminium with rounded profile edge, with a 38 mm vertical anchoring leg and a 10 mm horizontal anchoring leg for the safe and visually appealing design of stair steps with resilient coverings (e.g. LVT flooring), to be supplied and professionally installed.

The manufacturer's specifications must be observed.

Material:

- ACGB = Brushed chrome anodised aluminium
- ATGB = Brushed titanium anodised aluminium
- ABGB = Brushed antique bronze anodised aluminium

Height of profile channel H = \_\_\_\_\_ mm

Art. -No.: \_\_\_\_\_

Material: \_\_\_\_\_/m

Labour: \_\_\_\_\_/m

Total: \_\_\_\_\_/m

### Product overview:

#### Schlüter®-VINPRO-STEP / -STEP-R

ACGB = brushed chrome anodised aluminium / ATGB = brushed titanium anodised aluminium / ABGB = brushed antique bronze anodised aluminium

supplied length: 2.50 m

H = mm	3	4	5	5.5	6	6.5	7	7.5	8	8.5	9	10	11	12.5
ACGB	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ATGB	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ABGB	•	•	•	•	•	•	•	•	•	•	•	•	•	•