

Technical Data Sheet **Stair nosing profile - Universal**

Product Description / Application:

The stair nosing profile consists of an aluminium composite carrier profile and an anti-slip coating. This provides very high slip resistance, suitable for street and work shoes.

- Custom anti-slip coating possible
- Suitable for indoor use
- Wear-resistant and slip-safe, even with heavy foot traffic

Ideally suited for:

- Marking of hazardous areas
- Marking of escape routes
- Concealing damage to the stair edge

Technical Data:

Optimum bonding temperature: $\geq 12^{\circ}\text{C}$

Field of application: suitable for industrial purposes

Material: aluminium composite

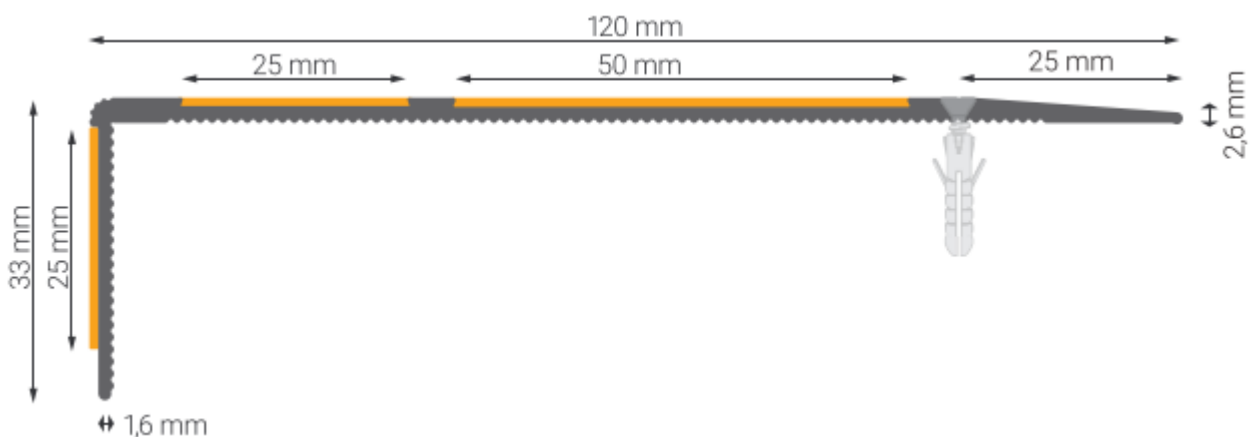
Thickness: $2.6 \text{ mm} \pm 0.1 \text{ mm}$

Slip resistance class: R13 according to DIN EN 16165

Mounting: screw-on

Temperature range: -30°C to $+70^{\circ}\text{C}$

Dimensions:



Processing Instructions: The applied anti-slip coating has a thickness of approx. 0.8 mm. The profiles are pre-drilled, which allows easy installation even on difficult, uneven, porous or dirty substrates. Store dry and protected from UV light at +5 °C to +25 °C.

Warranty and Liability:

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