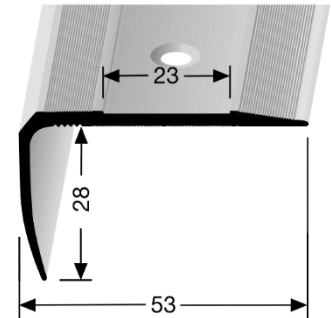
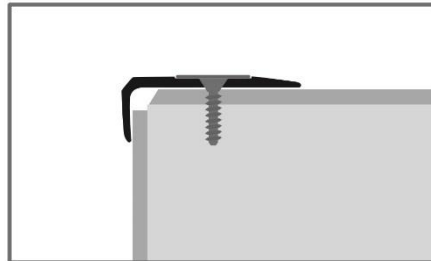


Product specification sheet



- Profile type:

712



- Description:

Stair nosing “Reno” for slip-resistant insert, made of aluminium, countersunk drilled, for 23 mm inserts, German TÜV approved model



- Application:

Stairs made of wood, stones and concrete for the protection of the stair nosing's corners

- Length of the profile:

5.0 m and 2.5 m

- Width of the profile:

53 mm

- Height of the profile:

28 mm (bottom down)

- Alloy of the profile:

Aluminium: EN AW-6060 (AlMgSi0,5F22)

Brass: MS 58

- Aluminium colours:

Aluminium polished	F3
Aluminium anodized silver	F4
Aluminium anodized sand	F9
Aluminium anodized gold	F5
Aluminium anodized bronze	F6
Aluminium anodized stainless steel optic	F2

- Brass colours:

Brass polished	F7
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- Fire safety standards:

A1 = non-combustible

- Fixation:

screwing (screw head 3.5 mm)



Product specification sheet



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- **slip-resistant insert:** useable types 2510/23, 2511/23, 2512/23 see separate data sheets

The indicated data are typical or average values, but are not assured attributes. This product is not subject to the Construction Products Regulation.

Installation / Laying

1. It should be ensured that all surfaces to which the profile is to be fixed are dry, flat and free from any contaminants.
2. Cut the profile to the sized required.
3. Use the bore holes of the profile to drill the holes in the floor pavement.
4. Put the dowels in every drill hole and place the profile in the same position.
5. Put screws in every bore holes and screw it tight.
6. Stick the self adhesive slip-resistant insert in the indentation of the profile.
7. If any further information is required, please do not hesitate to contact Küberit phone +49 2351 95070 or fax on +49 2351 9507200 or export@kueberit.com.