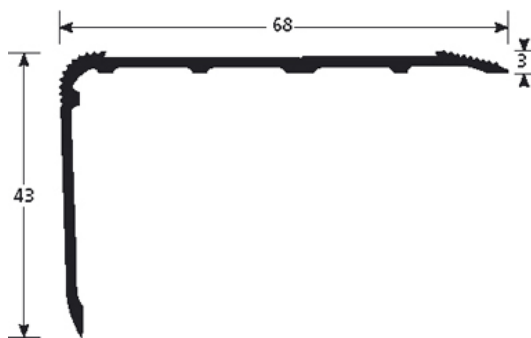
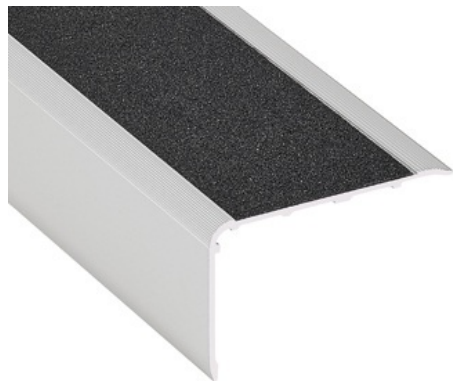


DATA SHEET



DESCRIPTION

Aluminium stair-nosing with anti-slip carborundum insert
To secure stairs and reduce slip risk
Drilled - countersunk: to be screwed
22 holes, first and last one at 83 mm
Holes are drilled, countersunk and deburred
For available inserts, see ROMUS catalogue

USE

For overlapping a floor covering or a parquet or concrete floor.
Indoor use

REFERENCE

Ref : 13463

MATERIAL

Aluminium profile: 6060-T5, N755-2 standard top-of-the-range alloy, thermally treated for higher hardness. Anodised 15 micron. Black anti-slip carborundum insert
REACH compliant

FITTING MODE

Cut the profile to the desired length. Locate the holes and drill into the concrete. Place the ROMUS plugs 94154. Position the profile and fasten with screws 94136. Make the aluminium profile free of grease, by using isopropyl alcohol. Remove the silicone-coated backing paper and fix the anti-slip insert. Press with roller 95137.

The information contained in this document is provided for information purposes. Romus cannot be held liable for this information. The user or specifier will check the compatibility of the product technical data with the actual situation. Romus reserves the right to modify all or part of this document without prior notice.

Architect :

Project :

Email :

Tel :

Distributor :

Tel :

Email :

DATA SHEET

> MAINTENANCE

For daily cleaning, use standard detergents. In case you want to use a sodium, ammoniac or acid based cleaner, carry first out a preliminary test on the profile, avoiding the insert.

The information contained in this document is provided for information purposes. Romus cannot be held liable for this information. The user or specifier will check the compatibility of the product technical data with the actual situation. Romus reserves the right to modify all or part of this document without prior notice.

Architect :

Project :

Email :

Tel :

Distributor :

Tel :

Email :