


Description

Stand Stair Nosing made of anodized 6063 T5 aluminum alloy with a thickness of 0.9 mm / 0.035", high resistance and great versatility, ideal to protect and highlight steps in average-traffic areas.



Profile

	h:	w:	Length:
	10,5 mm / 3/8"	20 mm / 3/4"	
	12,5 mm / 1/2"	20 mm / 3/4"	2.5 m / 98"

Check availability of other sizes in your country.

Uses and applications

It protects step edges and offers high-level safety thanks to the anti-slip tread surface.

Uses: recommended for interior applications with average pedestrian traffic.



Advantages

- The width of the treading surface is 20 mm / 0.8".
- It must be placed during coating installation

Material properties

ANODIZED ALUMINUM:

- Made of virgin anodized aluminum.
- Recommended for environments that require a lower level of mechanical resistance and moderate temperatures.
- Long-lasting and top polish.

Installation method

1. Measure the height and length of the step where you will place the profile.
2. Cut the Stand Stair Nosing with a power or hand saw.
3. Coat the riser (vertical side and step).
4. Apply glue on the horizontal surface and remove cement excess from the edges.
5. Fill the profile and place it.
6. Make sure that the glue that sticks out of the "A"-shaped perforations reaches the coating to guarantee good adherence.
7. Place the ceramic tile on the profile and press.
8. Fill the joints and clean immediately upon completion with a damp cloth or sponge to remove adhesive excess.



Cleaning and maintenance

It is imperative to clean the material immediately after its installation to avoid cement/forge remnants or iron particles from scrubbers or tools that may cause pitting corrosion.

Clean the aluminum profiles with a soft cloth regularly. The surface must be protected from objects than may scratch it. When using a neutral cleaner, it must be diluted with cold water and then dried to remove the damp effect. If damp persists, clean it with a 5% solution of detergent or neutral soap in clear water and wipe with a cloth that does not contain particles to avoid scratching.

It is not advisable to use:

- Steel wool since it could scratch the surface.
- Hydrochloric acid or iron products in prolonged contact.
- Materials that contain chlorides.
- Setting accelerators that contain chlorides.
- Regular steel cleaners.



How to install the stand stair nosing video
[www.youtube.com/atrimglobal](https://www.youtube.com/watch?v=atrimglobal)

