



**AD60 Aluminium Stair Nosing fitting recommendations:
For wooden, masonry and concrete stairs**

Please note, the following is a recommendation only and should be used as a guide. As every stair surface and substrate differ, common sense should prevail when fitting. Mechanical fasteners and concrete plugs are provided.

AD60 nosings are predrilled. If fitting to an uneven substrate surface, extra holes can be drilled onsite, if required, as these will be covered by the insert.

Please note: Extrusions are supplied to us pre-drilled in 3m lengths. Hole spacing on custom cut lengths may not be evenly spaced, but adequate to hold nosing in place.

Fasteners:

Screw and plug method: 8 gauge screws, concrete plugs.

Fitting to wooden stairs:

Screw down, place insert in to nosing ensuring insert is slightly longer than the stair nosing. Tap down on ends of nosing with a hammer and block of wood to secure the insert in the nosing. Note – on long nosings, do this in several places to eliminate shrinkage of insert. Use box cutter, or similar, to trim ends of insert once fitted.

Fitting instructions for concrete surface:

As above, with the exception of using concrete plugs provided additional to the screws.

Fitting instructions for tile and waterproof stairs:

Pre clean underside of stair nosings with Surface Activator (available at Slip Proof) or Acetone Gorilla Fix All TURBO (available at Slip Proof) is the recommended adhesive and should be ordered with purchase.

Allow one tube of Gorilla Fix ALL TURBO adhesive per 20 linear metres of AD60.

Disclaimer:

- Please note, these are recommendations only and should be used as a guide only.
- Slip Proof NZ aluminium nosing's adhere to multiple industry standard adhesives. It is up to the installer to determine the suitability of any products.
- Slip Proof NZ will not accept any liability for failures due to installation error or those that aren't a Slip Proof NZ Ltd aluminium stair nosing direct fault.