

Safety Stair Nosings

Extruded Base, Abrasive Filler

- * **IMPACT RESISTANT**
- * **BARRIER-FREE**
- * **ANTI-SLIP SURFACE**
- * **ECONOMICAL**



Choice of color enhances the appeal of these handsome safety stair nosings. Designed for heavy duty use indoors and outdoors, these safety nosings meet and exceed all OSHA and Barrier-Free requirements.

IMPACT RESISTANT: These nosings are manufactured from an extruded aluminum base filled with a mixture of anti-slip abrasive granules in an advanced formula epoxy binder. Their remarkable strength is capable of absorbing heavy impact.

BARRIER-FREE: The designs shown are in compliance with the Barrier-Free Code, ensuring those physically impaired complete access to public buildings.

ANTI-SLIP SURFACE: Each abrasive-filled rib projects above the aluminum base for the greatest exposure of anti-slip surface in a tread now being produced in the United States.

CHOICE OF COLOR: Colors are locked into the epoxy abrasive mixture and will not fade or wear off, maintain a rich color to blend with any decor.

ECONOMICAL: Using our exclusive automated filling machinery, these extruded base safety nosings are manufactured at three times the speed of ordinary methods. This labor saving method reduces cost

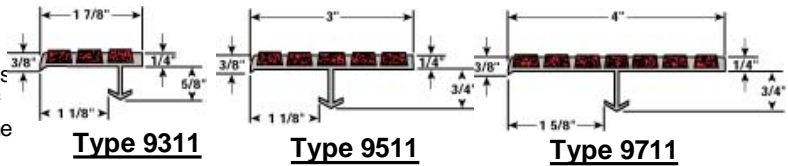
Abrasive Color Chart



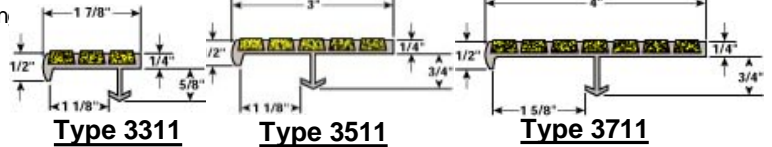
[Installation Instructions](#)
[Click Here](#)

Click any type # to enlarge

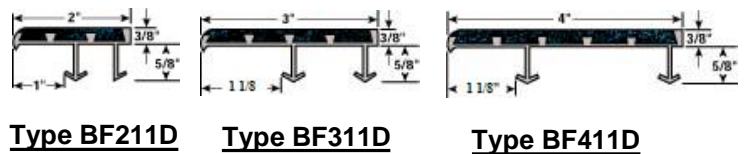
FOR STEEL PAN STAIRS



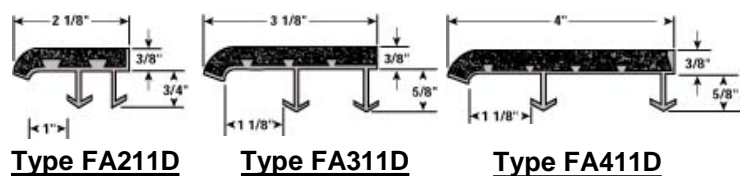
FOR POURED CONCRETE STAIRS



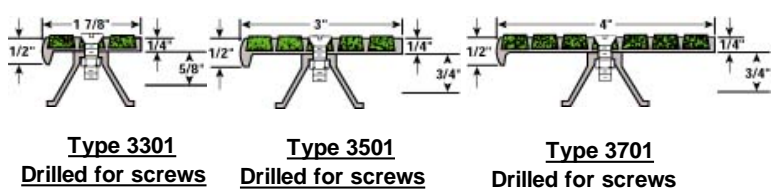
MULTI-USE BOTH STEEL PAN AND POURED CONCRETE



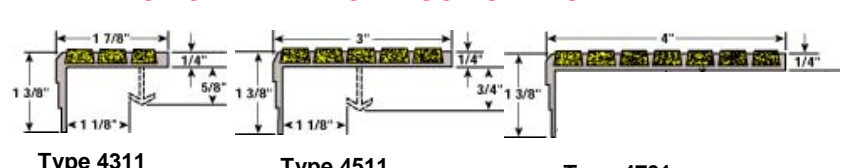
FOR POURED CONCRETE STAIRS



FOR CONCRETE STAIRS



FOR STEEL PAN OR WOOD STAIRS



How to specify

Stair nosings shall be type No. _____ as manufactured by American Safety Tread Company, Helena, Alabama 35080. Telephone 1-800-245-4881. The base shall consist of heat treated extruded aluminum alloy 6063-T6. The abrasive filler shall consist of a mixture of aluminum oxide and silicon carbide granules in an epoxy matrix locked into the extruded channels of the base. The abrasive ribs shall project a minimum of 1/16 inch above the extruded channels. Nosings shall terminate not more than 3" from ends of steps for poured concrete stairs; for concrete filled steel pan stairs, nosings shall be full length of steps less 1/8" clearance.

Color shall be as selected by the architect.

State of California Title 24 Safety strip for the visually impaired

The State of California stripping code for the visually

impaired, causing the stair treads to have a slip
 of color 2 inches wide, parallel to the
 This system allows for replacement of the safety
 nosing. Our TP-311 is made of two components
 consisting of a heavy high quality extruded aluminum
 epoxy abrasive filler as available with extruded stair nosing
 The sub-channel is shipped with a pre-fabricated plywood
 board ready for installation in poured concrete stairs.
 Prior to final stages of construction, the plywood board is
 removed and the safety tread is fastened to the sub-
 channel. The safety tread can be replaced with a new unit
 at any time after initial installation.

Anchor Screws **Existing Masonry**
 Type TP- 3503 TP- 3503 TP- 3503 TP- 3503 TP- 3503 TP- 3503
 drilled for screws drilled for screws drilled for screws drilled for screws drilled for screws drilled for screws