GRATING TREAD STAIR NOSINGS



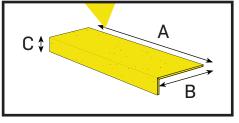
Advance Anti-Slip Surfaces manufacture a concise range of Class One, ready to install, metal backed antislip stair tread nosings specifically designed for mesh grating steps with a durable non-slip surface.

Grating Tread Antislip Stair Nosings come in two standard profiles of a single bend and double bend with a 20mm return (C) by 50mm in depth (B) and a width from 580mm to 1180mm long, that are intended to suit most pedestrian access step treads.

STANDARD SIZE COMBINATIONS				
WIDTH (A)	+	DEPTH (B)	+	RETURN (C)
580mm		50mm		20mm
730mm		50mm		20mm
880mm		50mm		20mm
1030mm		50mm		20mm
1180mm		50mm		20mm
Custom sizes quailable. Made To Order				

Custom sizes available, Made To Order

HOW TO MEASURE STAIR NOSING



INSTALLATION GUIDE

Universal Clamp Assembly at regular intervals.

Pre-drilled holes come as standard.

If additional holes are required, mark the hole positions and drill through from the underside of the foundation.

Make sure there are sufficient holes to anchor the antislip stair tread nosings to the grating structure.

GRADES

COLOURS

GR = Green GY = Grey

HD = Heavy Duty 20

- SY = Safety Yellow BK = Black BR = Brown
- BL = BlueRD = RedWH = White Oth = Other
 - NA = Nano-Green
- **FOUNDATIONS**
- = Galvabond[®] 1.2mm GL
- AL1.6 = 5052 Aluminium 1.6mm
- SS1.2 = 316 Stainless Steel 1.2mm



ADVANCE ANTI-SLIP SURFACES Pty. Ltd.

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PRODUCT FEATURES

ASS ONA

- Provides secure footing
- Robust, durable, reliable
- · Safety Yellow nosings highlights the steps leading edge
- Available in many colour options
- Pre-Drilled for simple installation
- · Australian Standards compliant
- Backed by an extensive warranty
- Excellent impact, chemical & UV resistance
- Long effective life
- Easy to clean.

AS 1657 – 2013 Section 3.1.3 Slip Resistance

Walking surfaces, including steps, treads and rungs, shall be slip resistant.

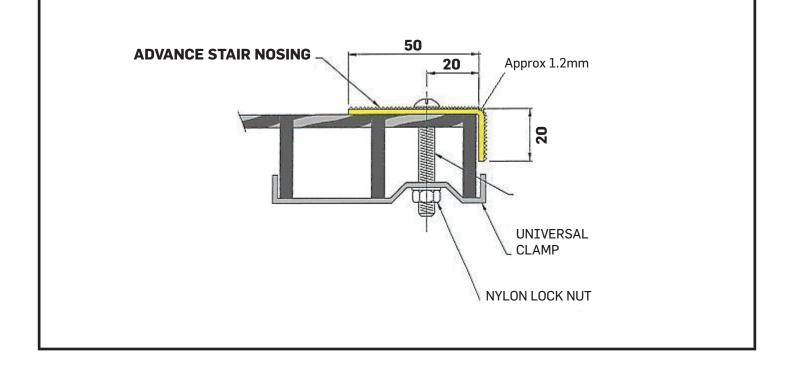
Notes: 2. Suitable test methods of slip resistance for preexisting and new surfaces is given in AS 4586 and AS 4663.

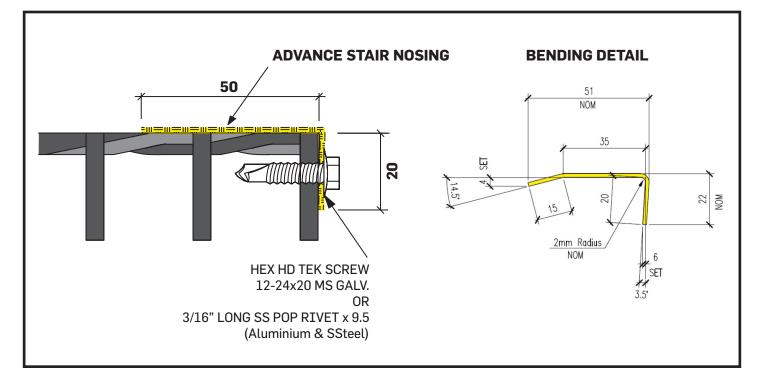




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