

STAIR NOSINGS – 1428 RANGE



ADVANCE
ANTI-SLIP SURFACES P/L

30 years

Advance Anti-Slip Surfaces Pty Ltd is leading the way with a range of stair nosings specifically designed to comply with the requirements of Australian Standard® AS1428.1 – 2009. Design for Access and Mobility.

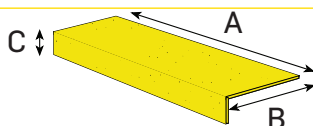
DIMENSIONS (mm)					PRODUCT CODE
A*	x	B*	x	C*	
600	x	50	x	10	SN6005010
750	x	50	x	10	SN7505010
900	x	50	x	10	SN9005010
1200	x	50	x	10	SN12005010
600	x	75	x	10	SN6007510
750	x	75	x	10	SN7507510
900	x	75	x	10	SN9007510
1200	x	75	x	10	SN12007510

CUSTOM MADE SIZES AVAILABLE ON REQUEST

Universal Clamp

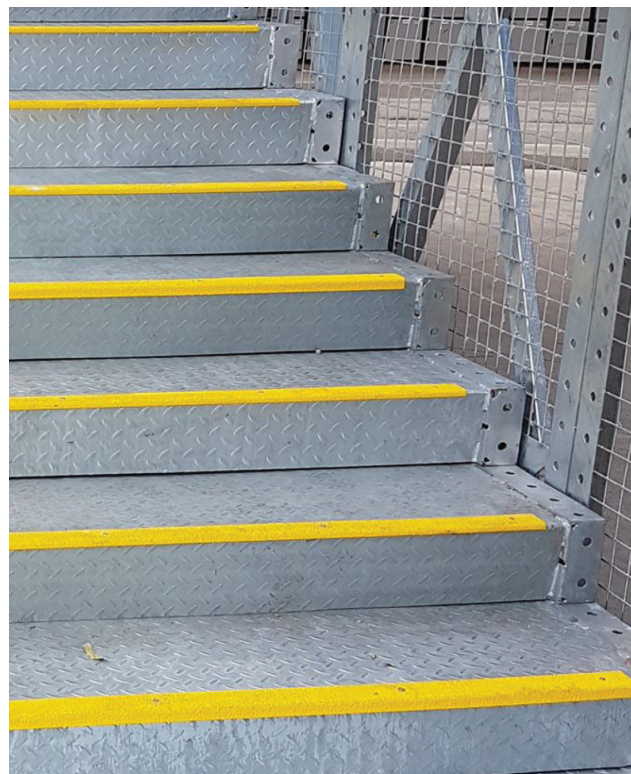
AASUNICLAMP

* Stair nosing range complies with the width and depth requirements set out in Australian Standard AS1428.1 - 2009.



SPECIFICATIONS

QUALITY:	Class One
PROFILE:	Single Bend
GRADE:	Heavy Duty – R13 (more grades available)
FOUNDATION:	Galvabond (more foundations available)
COLOUR:	Safety Yellow (more colours available)
AGGREGATE:	Silicone Carbide
PRE-DRILLED HOLES:	Available as required

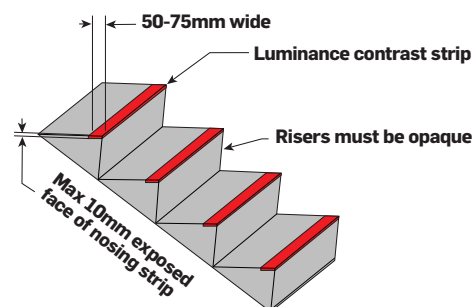


Advance Anti-Slip products are designed to suit commercial and industrial applications. Testing completed is to AS 4586 - 2013 and is compliant to the Building Code of Australia (BCA) / National Construction Code (NCC).

Contrasting nosing strips are required to be not less than 50mm and not more than 75mm on the tread/ going and when located at the front edge of a stair cannot extend down the riser more than 10mm.

Stair nosing shall have a minimum luminance contrast of 30% to the background stairway.

A stairway is deemed to be two (or more) continuous steps.



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