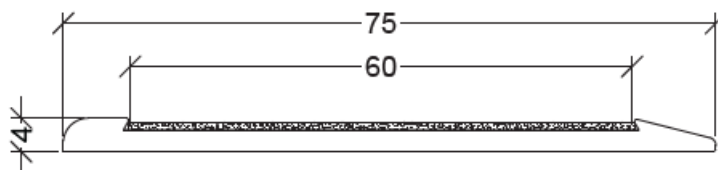




## Heavy Duty Anodised Aluminium Profiles

<b>Product</b>	<b>Aluminium Slimline Flat 4x75mm with Grit Insert</b>
<b>Material</b>	Anodised aluminium with aluminium oxide tape insert
<b>Size</b>	Cut-to-size up to 3.65m
<b>Substrates</b>	Timber, Concrete, Tiles, Vinyl, Rubber, Pavers, Thin Carpet
<b>Standards</b>	National Construction Code D2.13 and D2.14 Manufactured to Australian Standards AS/NZS 1428.1
<b>Warranty</b>	<b>Guaranteed for 2 Years</b>

### Insert Colour Options



### Slip Resistant Testing

<b>AS/NZS 4586:2013</b>	OIL - WET Ramp Analysis	Mean overall acceptance angle = 35.5°	Class R13
<b>AS/NZS 4586:2013</b>	WET Pendulum Analysis	Slip Resistance Value (SRV) = 72	Class P5

### Guardian Colour and Stock Codes

Insert Colours	Application	Clear Anodised	Black Anodised	Brass Anodised
Black	Internal and External	GSN-03SLRF-CBK	GSN-03SLRF-B-CBK	GSN-03SLRF-CB-CBK
Yellow	Internal and External	GSN-03SLRF-CYL	GSN-03SLRF-B-CYL	GSN-03SLRF-CB-CYL
Grey	Internal and External	GSN-03SLRF-CMG	GSN-03SLRF-B-CMG	GSN-03SLRF-CB-CMG
Lumo	Internal and External	GSN-03SLRF-CLM	GSN-03SLRF-B-CLM	GSN-03SLRF-CB-CLM
White	Internal and External	GSN-03SLRF-CWT	GSN-03SLRF-B- CWT	GSN-03SLRF-CB- CWT

### Luminance Contrast Requirements

The National Construction Code of Australia and the AS/NSZ 1428.4.1 require a minimum luminance contrast.

The luminance contrast guideline for Stair Nosing to contrast against the base surface is as follow:

- The contrasting colour strip shall have a minimum contrast of 30% against the substrate.
- The contrasting colour strip shall be a continuous 50mm–75mm wide.