

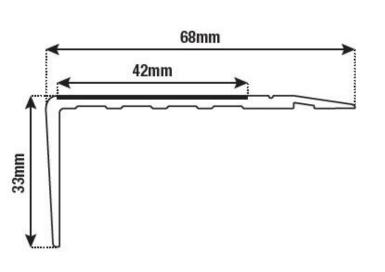
Commercial Aluminium Stair Tread



 Utilises high strength, heat treated aluminium alloy for extra durability



- Heavy duty design with anti slip tread for commercial stairways
- Suitable for both indoor and outdoor applications
- UV and water resistant
- Complies with Safety Standard AS/NZ 4586
- · Available in 1metre and 3metre lengths





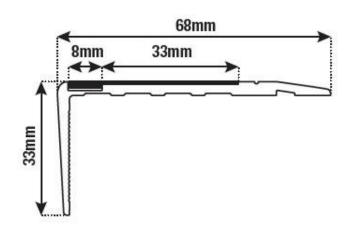
ALLOY:	6063				TEMPER:	T5				
				CHEMICA	L CONTENT					
STANDARD	SILICONE (%)	IRON (%)	COPPER (%)	MANGANESE (%)	MAGNESIUM (%)	CHROMIUM (%)	ZINC (%)	TITANIUM (%)	OTHER (each 0.05%) (%)	ALUMINIUM (%)
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	0.20~0.60	0.35	0.1	0.1	0.45~0.90	0.1	0.1	0.1	0.15	Rem
				MECHANIC	AL PROPER	TY				
STANDARD	TO 101 TO		150000000000000000000000000000000000000	roof Stress ım (N/mm²)	Tensile S minimum			ngation (%)	Elongation (%	
(DIN/BS) EN 573-3;1994	<=3			130	175		8		6	
(DIN/BS) EN 755-2,1997	3<0<=	3 <e<=25< td=""><td colspan="2">110 16</td><td>0</td><td colspan="2">7</td><td colspan="2">5</td></e<=25<>		110 16		0	7		5	



Commercial Aluminium Stair Tread



- Utilises high strength, heat treated aluminium alloy for extra durability
- DIY TRADE
- Heavy duty design with anti slip tread for commercial stairways
- The illuminated strip allows for illumination of the trim when lights have been turned off
- · Self adhesive for easy installation
- 30 minutes in the light allows for 7 hours of illumination
- Suitable for both indoor and outdoor applications
- · UV and water resistant
- Complies with Safety Standard AS/NZ 4586
- Available in 1metre and 3metre lengths





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				CHEMICA	L CONTENT					
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(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	0.20~0.60	0.35	0.1	0.1	0.45~0.90	0.1	0.1	0.1	0.15	Rem
			1	MECHANIC	AL PROPER	TY				
STANDARD	100000000000000000000000000000000000000		0.70.77	0.2% Proof Stress minimum (N/mm²)		trength (N/mm²)	Elongation (%)		Elongation on 50mm (%)	
(DIN/BS) EN 573-3;1994	<=3			130	175		8		6	
(DIN/BS) EN 755-2;1997	3<9<=	3 <e<=25< td=""><td colspan="2">110 16</td><td colspan="2">30</td><td>7</td><td colspan="2">5</td></e<=25<>		110 16		30		7	5	



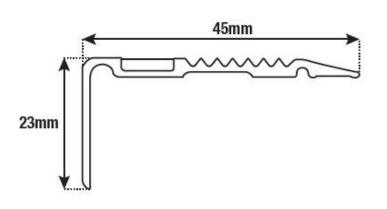
Aluminium Illuminated Stair Tread



- High strength aluminium
- Anti-slip tread pattern
- Illumination strip for safety once lights have been turned off
- UV stable
- Available in 1metre and 3metre lengths
- Adhesive fixing







ALLOY:	6063				TEMPER:	T5				
				CHEMICA	L CONTENT	i i				
STANDARD	SILICONE (%)	IRON (%)	COPPER (%)	MANGANESE (%)	MAGNESIUM (%)	CHROMIUM (%)	ZINC (%)	TITANIUM (%)	OTHER (each 0.05%) (%)	ALUMINIUM (%)
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	0.20~0.60	0.35	0.1	0.1	0.45~0.90	0.1	0.1	0.1	0.15	Rem
				MECHANIC	AL PROPER	TY		1		
STANDARD	DIMENS (mm	1000 000	0.2% Proof Stress minimum (N/mm²)		Tensile S minimum		Elongation (%)		Elongation on 50n	
(DIN/RS) EN 573-3:1004	<=:	3	130		175		8		6	

110

3<8<=25



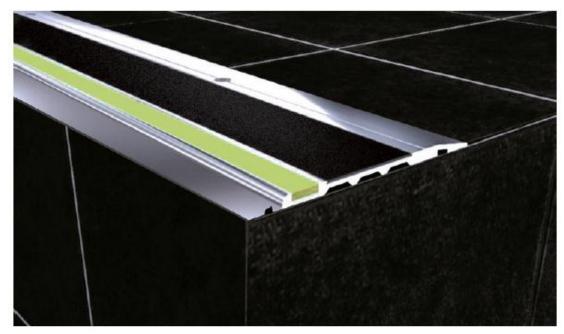
Illuminated Safety Trim



 Utilises high strength, heat treated aluminium alloy for extra durability



- · Anti-slip tread rubber insert
- The illuminated strip allows for illumination of the trim when lights have been turned off
- Counter sunk holes with self adhesive for easy installation
- Suitable for both indoor and outdoor applications
- UV and water resistant



CHEMICAL CONTENT

T5

	STEMIOLE STREET										
	STANDARD	SILICONE (%)	IRON (%)	COPPER (%)	MANGANESE (%)	MAGNESIUM (%)	CHROMIUM (%)	ZINC (%)	TITANIUM (%)	OTHER (each 0.05%) (%)	ALUMINIUM (%)
	(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	0.20~0.60	0.35	0.1	0.1	0.45~0.90	0.1	0.1	0.1	0.15	Rem
mm	MECHANICAL PROPERTY										7.0
	STANDARD	DIMEN: (mr		\$65000 FEB.	Proof Stress Jim (N/mm²)	Tensile S minimum			gation (%)	Elongation	
	(DIN/BS) EN 573-3;1994	4 <=3		130		175		8		6	
/ <u>\`</u> ¥³	(DIN/BS) EN 755-2;1997	3<9<	=25		110	16	60		7	5	į

6063

ALLOY:



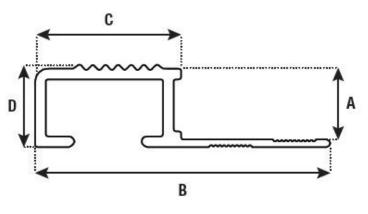
Aluminium Step Edge



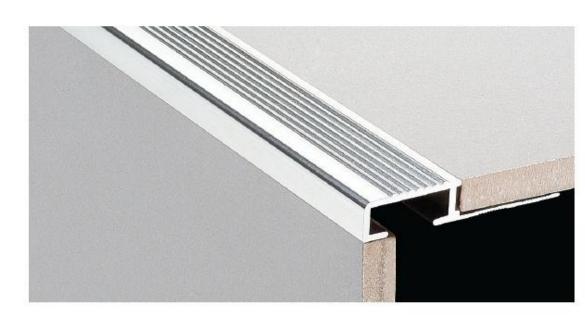
- · Tile in safety step edge trim
- Ideal for commercial application



- Available in a range of anodised and powder coated colours (Customised colours are available on request)
- · Rippled surface for extra grip



Size A	В	C	D
8mm	41mm	20mm	9mm
10mm	41mm	20mm	11mm
12.5mm	41 mm	20mm	14mm



ALLOY:	6063				TEMPER:	T5				
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STANDARD	SILICONE (%)	IRON (%)	COPPER (%)	MANGANESE (%)	MAGNESIUM (%)	CHROMIUM (%)	ZINC (%)	TITANIUM (%)	OTHER (each 0.05%) (%)	ALUMINIUM (%)
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	0.20~0.60	0.35	0.1	0.1	0.45~0.90	0.1	0.1	0.1	0.15	Rem
	(a) 0		Ť	MECHANIC	AL PROPER	ITY			No.	12:
STANDARD	DIMENSION (mm)		0.2% Proof Stress minimum (N/mm²)		Tensile Strength minimum (N/mm²)		Elongation (%)		Elongation on 50mm (%)	
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	<=3			130	175		8		6	
	3<8<=	3 <e<=25< td=""><td>110</td><td colspan="2">16</td><td colspan="2">7</td><td colspan="2">.5</td></e<=25<>		110	16		7		.5	



Aluminium Transition Edge



- Transition step edge available in 1metre and 3metre lengths
- DIY TRADE
- 30 degree incline allows for a gradual transition from either concrete, wood floor or vinyl to protect the edge of the tile
- Ideal for domestic or commercial application
- Available in 6 sizes and 3 different colours (Customised colours are available on request)
- Profiles 12.5mm and larger have a support leg for extra strength

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STANDARD	SILICONE (%)	IRON (%)	COPPER (%)	MANGANESE (%)	MAGNESIUM (%)	CHROMIUM (%)	ZINC (%)	TITANIUM (%)	OTHER (each 0.05%) (%)	ALUMINIUM (%)
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	0.20~0.60	0.35	0.1	0.1	0.45~0.90	0.1	0.1	0.1	0.15	Rem
				MECHANIC	AL PROPER	TY				
STANDARD	DIMENSION (mm)		2017/05/0	0.2% Proof Stress minimum (N/mm²)		Tensile Strength minimum (N/mm²)		gation (%)	Elongation on 50mm (%)	
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	<=3			130		175		8	6	
	3<8<:	3 <e<=25< td=""><td colspan="2">110 16</td><td colspan="2">10</td><td>7</td><td colspan="2">5</td></e<=25<>		110 16		10		7	5	



