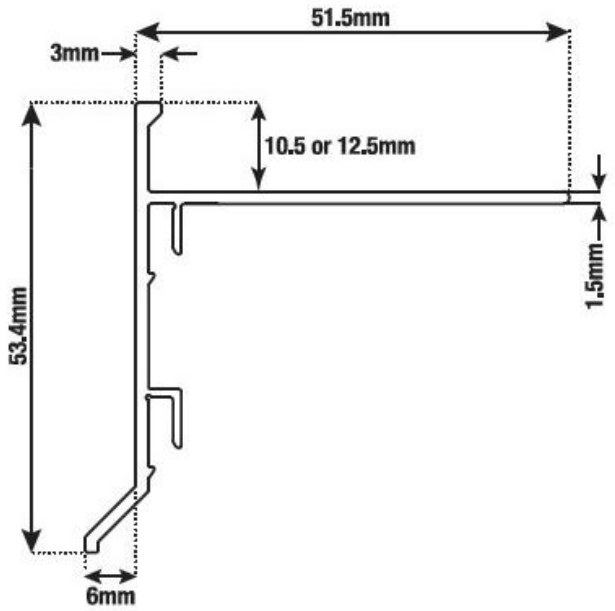
Balcony Trim & Corners

- Balcony trim has been designed to stop watermarks forming on balcony fascias
- The lip design at the bottom of the trim stops any water from running down the fascia
- Ideal for domestic or commercial applications
- Available in 3metre lengths with internal and external corners
- The patented joining system makes for easy installation



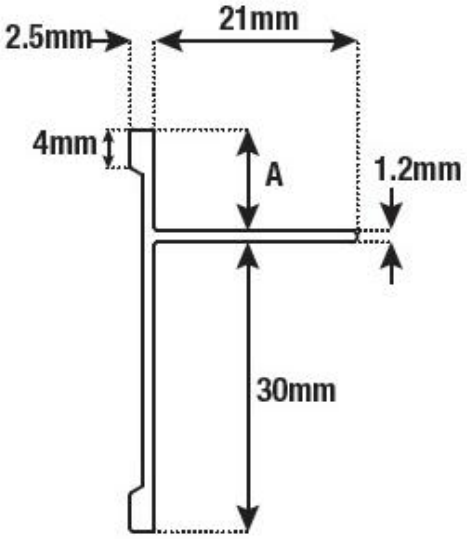
Balcony Trim

Internal Corner Trim

External Corner Trim

Light Balcony Trim

- Balcony trim has been designed to stop watermarks forming on balcony fascias
- The lip design at the bottom of the trim stops any water from running down the fascia
- Ideal for domestic or commercial applications



Size A
10.5mm
12.5mm

ALLOY: 6063 **TEMPER:** T5

CHEMICAL CONTENT

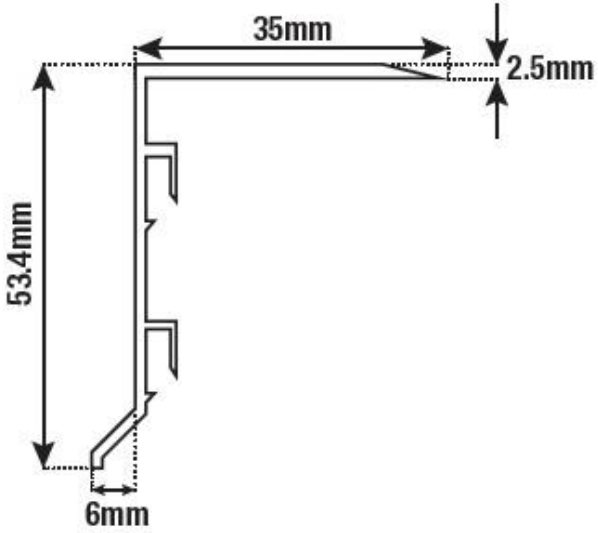
STANDARD	SILICONE (%)	IRON (%)	COPPER (%)	MANGANESE (%)	MAGNESIUM (%)	CHROMIUM (%)	ZINC (%)	TITANIUM (%)	OTHER (each 0.05%) (%)	ALUMINIUM (%)
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	0.20~0.60	0.35	0.1	0.1	0.45~0.90	0.1	0.1	0.1	0.15	Rem

MECHANICAL PROPERTY

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<a<=25	110	160	7	5

Retro Balcony Trim

- Balcony trim has been designed to stop watermarks forming on balcony fascias
- Retro fits to already completed balconies
- The lip design at the bottom of the trim stops any water from running down the fascia
- Ideal for domestic or commercial applications



ALLOY: 6063 **TEMPER:** T5

CHEMICAL 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

MECHANICAL PROPERTY

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<θ<=25	110	160	7	5