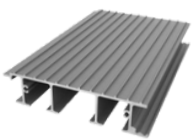
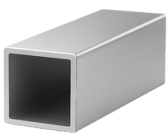
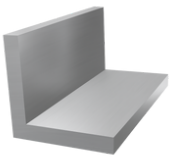
ABSOLUTE METALS

where metal dreams take shapes

PRODUCT CATALOGUE

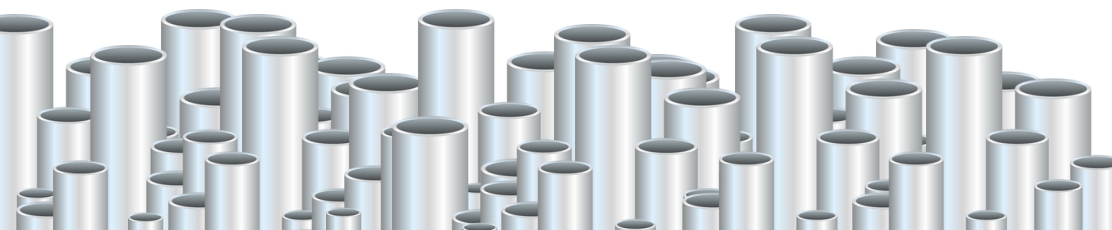





Sales@absolutemetals.au

www.absolutemetals.au

+61 401 481 416 ~ Ratheesh
+61 468 324 696 ~ Rabi

ABSOLUTE METALS
2/45 Hunter Road, Derrimut
Victoria Melbourne, Australia, 3026

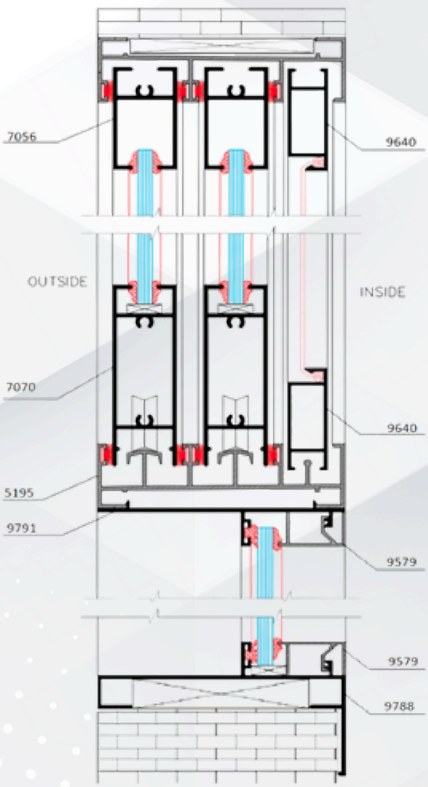


Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES





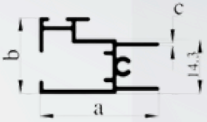
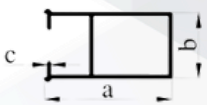
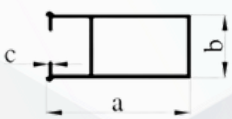
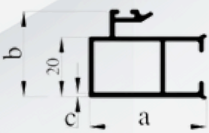
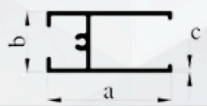
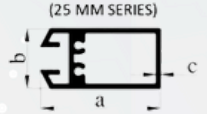


Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

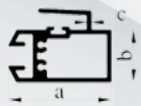
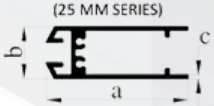
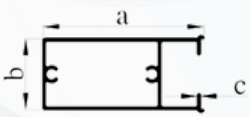
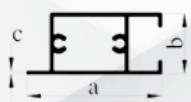
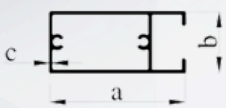
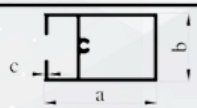
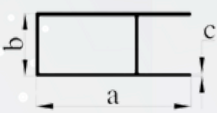
Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
HANDLE 13/15 SERIES 	5104	31.6	14.3	0.70	0.191
	5105	31.6	14.3	0.80	0.219
	5106	32	14.65	0.90	0.246
INTER LOCK 13/15 SERIES 	5110	31.6	20.2	0.70	0.219
	5111	31.6	20.2	0.80	0.246
	5113	31.6	20.2	0.90	0.273
HANDLE (20 MM SERIES) 	7042	39	20	0.66	0.205
	7042A	39	20	0.66	0.219
	7043	39	20	0.73	0.246
	44605	39	20	1.00	0.328
	7051	39	20	1.19	0.355
	7051A	39	20	1.24	0.396
	7051B	39	20	1.48	0.464
BIG HANDLE (20 MM SERIES) 	7044	46	20	0.67	0.232
	7044A	46	20	0.76	0.246
	7045	46	20	0.76	0.273
	7046	46	20	0.80	0.301
INTER LOCK (20 MM SERIES) 	9712	39	29	1.00	0.410
	7054	39	29	1.15	0.464
	7054A	39	29	1.21	0.492
	7054B	39	29	1.50	0.546
	7055	39	20	1.40	0.533
TOP BOTTOM (20 MM SERIES) 	7056	41	20	1.00	0.328
	7057	41	20	1.20	0.355
	7058	41	20	1.50	0.410
DOOR/WINDOW SLIDING HANDLE (25 MM SERIES) 	44703	50.8	25.4	1.20	0.683
	44704	50.8	25.4	1.50	0.792
	7077	50.8	25.4	1.73	0.902
	44705	50.8	25.4	2.00	0.970

Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

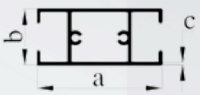
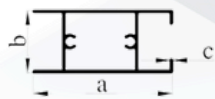
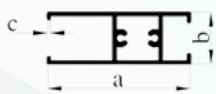
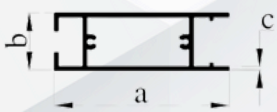
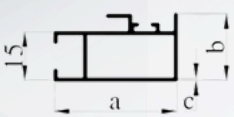
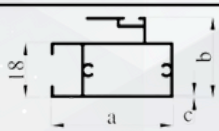
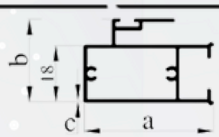
Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
DOOR/WINDOW SLIDING INTER LOCK (25 MM SERIES) 	44710	50.8	25.4	1.20	0.847
	44711	50.8	25.4	1.50	0.984
	7079	50.8	25.4	1.75	1.120
	44712	50.8	25.4	2.00	1.202
DOOR/WINDOW RUNNER SECTION (25 MM SERIES) 	44730	69	25.4	1.50	0.874
	7082	69	25.4	1.80	1.025
	44731	69	25.4	2.00	1.093
DOOR/WINDOW SLIDING 2 TRACK (25 MM SERIES) 	44719	82.8	44	1.50	1.107
	7084	82.8	44	1.66	1.202
	44720	82.8	44	2.00	1.434
	9768	41	18	0.58	0.219
	9985	40	18	0.80	0.287
	7040	40	18	0.60	0.219
	7041	40	18	0.69	0.246
	44554	40	18	0.77	0.273
	9983	50	18	1.00	0.410
	7062	46	27.5	1.30	0.546
	9959	58.1	28.6	0.80	0.342

Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

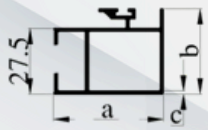
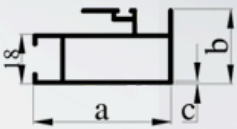
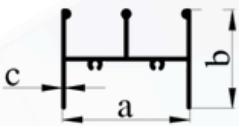
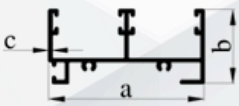
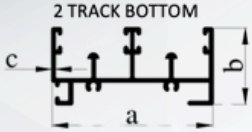
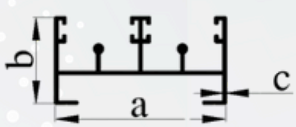
Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
	9544	37.5	15	0.80	0.246
	44520	37.5	15	0.97	0.301
	9634	37.5	15	1.19	0.328
	9767	40	18	0.71	0.273
	9597	63.1	19.2	1.00	0.470
	9686	40	18	0.61	0.213
	9984	50	18	1.08	0.437
	9988	50	18	1.00	0.437
	7070	80	26.5	1.80	1.148
	9545	37.5	20.5	0.75	0.260
	44525	37.5	20.5	0.85	0.301
	9687	40	26.34	0.70	0.287
	9769	41	26.33	0.69	0.314

Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

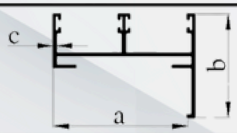
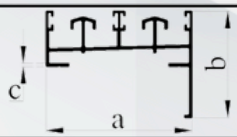
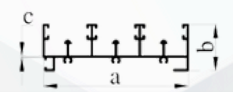
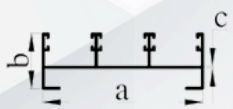
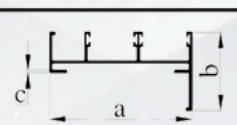
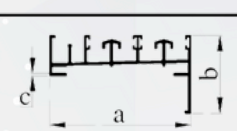
Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
	7065	46	35.7	1.30	0.683
	9982	50	27	0.98	0.464
	9410	22.9	22.1	0.72	0.137
	9411	22.9	22.1	0.96	0.164
	9628	45.2	35	0.80	0.355
2 TRACK TOP & SIDE 	9975	60.52	29.5	0.84	0.492
	5152	62	29.5	1.10	0.519
	5152A	62	29.5	1.20	0.601
	44624	62	29.5	1.50	0.765
	5153	62	29.7	1.60	0.724
2 TRACK BOTTOM 	5157	62	29.5	1.15	0.710
	5157A	62	29.5	1.18	0.738
	5158	62	29.7	1.60	0.820
	9727	62	31.5	0.80	0.410
	9728	62	31.5	0.70	0.437

Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

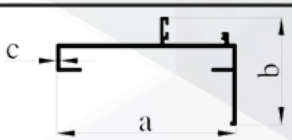
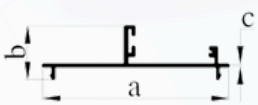
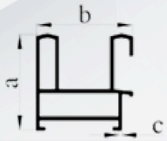
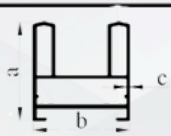
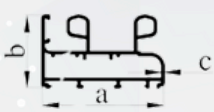
Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
	9789	75.4	55	1.48	0.847
	9790	75.4	55	1.47	1.120
DOOR/WINDOW SLIDING 2 TRACK BOTTOM (25 MM SERIES) 	44725	92.6	32	1.50	1.448
	7086	92.6	32	1.70	1.557
	44726	92.6	32	2.00	1.735
3 TRACK TOP & SIDE 	5162	92	29.5	1.00	0.765
	5163	92	29.5	1.20	0.874
3 TRACK BOTTOM 	5167	92	29.5	0.88	0.765
	5167A	92	29.5	1.20	1.011
	9986	92	31.75	0.89	0.628
	9987	92	31.75	0.81	0.683
	5193	100.2	55	1.60	1.230
	5195	100.2	55	1.60	1.475

Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

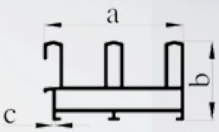
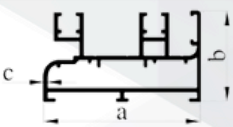
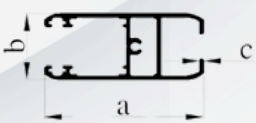
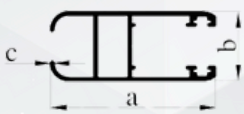
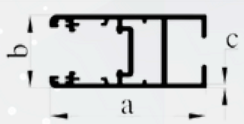
Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
DOOR/WINDOW SLIDING 3 TRACK TOP (25 MM SERIES) 	44722	123.2	44	1.50	1.557
	7090	123.2	44	1.80	1.803
	44723	123.2	44	2.00	2.022
DOOR/WINDOW SLIDING 3 TRACK BOTTOM (25 MM SERIES) 	44727	133	32	1.50	2.117
	7092	128	32	1.80	2.295
	44728	133	32	2.00	2.527
	9788	100	60	1.50	0.847
	9791	75.4	21.5	1.00	0.328
	9581	45	45	1.50	0.820
	9870	45	45	0.85	0.519
	9981	45	45	1.01	0.615
	9679	45	45	1.20	0.683
	9729	46	45	1.20	0.847
	9741	90	53.5	1.50	1.749

Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

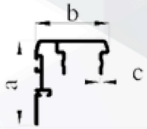
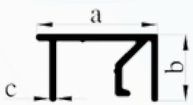
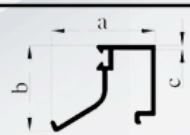
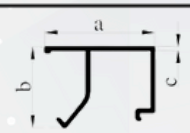
Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
	9921	66.5	50	1.10	1.038
	9995	79.9	45	1.18	0.984
	9678	79.9	45	1.38	1.093
	9929	90.2	51.02	1.80	2.008
	9930	16.63	15.8	1.0	0.164
	66058	101.5	59.4	1.40	1.831
	9582	65	27	1.50	0.902
	9871	65	27.1	0.77	0.519
	9980	65	27.1	0.96	0.615
	9680	65	27.1	1.20	0.697
	9730	65	27.1	1.40	0.792
	9913	75.2	35	1.80	1.366

Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

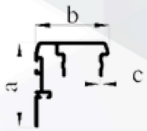
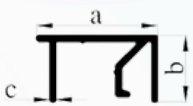
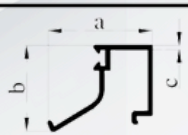
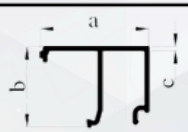
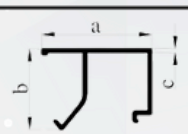
Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
	9740	83	37.5	1.50	1.270
INTERLOCKING CLIP 	9586	38.5	28.3	1.30	0.287
	9731	38.6	28.5	1.20	0.301
	9872	38.7	28.5	0.70	0.178
	9681	38.7	28.5	1.20	0.273
	9739	45.3	52.4	1.50	0.656
	9579	27.3	15	1.30	0.246
	9711	32.3	18.4	1.20	0.246
	9585	32.3	18.5	1.30	0.260
	66115	32	26.5	1.2	0.273
	66103	34.3	25.5	1.2	0.301
	66114	36	21.5	1.2	0.301

Note: Expect weight deviation of ± 10%

Absolute Metals

WHERE METAL DREAMS TAKE SHAPES

SLIDING WINDOW PROFILES

Profile	Section No.	a (mm)	b (mm)	c (mm)	Weight (Kg/m)
	9740	83	37.5	1.50	1.270
INTERLOCKING CLIP 	9586	38.5	28.3	1.30	0.287
	9731	38.6	28.5	1.20	0.301
	9872	38.7	28.5	0.70	0.178
	9681	38.7	28.5	1.20	0.273
	9739	45.3	52.4	1.50	0.656
	9579	27.3	15	1.30	0.246
	9711	32.3	18.4	1.20	0.246
	9585	32.3	18.5	1.30	0.260
	66115	32	26.5	1.2	0.273
	66103	34.3	25.5	1.2	0.301
	66114	36	21.5	1.2	0.301

Note: Expect weight deviation of ± 10%