

## Stocklist and Standard Aluminium Sections Catalogue



General Information and Services .....	1
Introduction to Aluminium.....	2
Equal Angles .....	3
Zeds .....	3
Unequal Angles .....	4
Flat Bars .....	5
Channels (see also page 13-16) .....	6
Round Tubes .....	7
Square Hollows .....	8
Rectangular Hollows .....	9
Rods .....	10
Square Bars .....	10
Tees .....	11
Shower Channels .....	11
Coolroom Angles & Sashes .....	12
Coolroom Channels .....	13 - 16
Coolroom Coves and F Mould .....	17
Coolroom Door Jambs & Tracks .....	18 - 20
Coolroom "H" Sections .....	21
Coolroom "Chair" Sections .....	22 - 23
Coolroom "DRI" Sections .....	24 - 25
Tophats .....	26
Louvre .....	27
Commercial Doors .....	28 - 31
Thresholds .....	31
Shopfront - 75mm Centre & Glazing Bar .....	32 - 33
Shopfront - 100mm Centre .....	34 - 35
Shopfront - 100mm Offset .....	36
Internal Glazing Sections .....	37
Window Support Bars .....	38
Sill & Head Flashings .....	39
Sign Extrusions .....	40
Security Doors & Windows Sections .....	41 - 42
Mouldings & Miscellaneous .....	42
Insect Screen Sections .....	43
Security Grilles & Flyscreen Mesh .....	44 - 45
Wardrobe Suite .....	46
Coolroom Glazing Sections & Adaptors .....	47
Retrofit Double Glazing Sections .....	48

# General Information and Services

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PO Box 16755, Hornby, Christchurch 8441  
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## R&B Aluminium Ltd Services

**Supply of ex stock and ex mill quantities of standard shape aluminium extrusions** as per this catalogue in mill finish

(Powdercoating or anodising can be provided subject to minimum charges). Some stock is carried surface finished, subject to enquiry.

**Supply of mill quantities** of extrusions to your own design, in mill finish or surface coated condition - some fabrication services are available if required (precision cutting, drilling, tapping, assembly, packaging etc.).

**Supply of oversized extrusions** that are outside the production capability of New Zealand extruders.

## Important - Please Note

**Items offered from stock** are shown in these pages - **Specifiers** should check ongoing availability with **R&B Aluminium Ltd**. Most stock is carried in 5 metre lengths, in alloy 6060. Temper T5. Our range is constantly being added to - sometimes slow moving items are dropped. We are happy to consider adding stocklines based on your need if volumes can support this. Some stock may be held in different branches.

## Mill Quantities

If you divide 150kg by the mass shown for a section number you will obtain the approximate number of metres required for a minimum mill run. For example for section 9433, a rectangular hollow 50 x 25mm with a 3mm wall thickness:

$$\text{Minimum mill run} = \frac{50(\text{kg})}{1.118(\text{kg/m})} = 134.17 \text{ metres}$$

Mill runs require a leadtime of 4 to 5 weeks for mill finish from existing dies and are subject to a shipping tolerance of +/- 10% approximately.



**If you cannot find a shape you want, ask us! New shapes are continually added to the range or we may know of a suitable alternative.**

# Introduction to Aluminium

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Aluminium is the third most abundant element in the earth's crust, always found locked in combination with other elements. It was not isolated in metallic form until early in the nineteenth century, with commercial production being made possible by the independent discovery in 1886 by Charles Hall (USA) and Paul Heroult (France) of an economical way to separate the metal from alumina (aluminium oxide).

Since then, Aluminium has increasingly entered our lives and we now extensively utilise the advantage offered by its diverse, yet complementary properties.

These are:

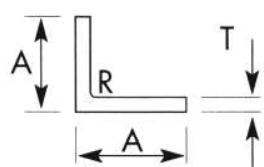
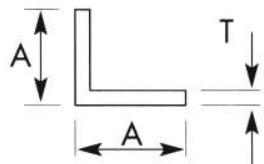


<b>Lightness</b>	One third the weight of steel.
<b>Corrosion Resistant</b>	Naturally protected by a thin self-protective film that is colourless, nontoxic and doesn't flake off. Properly applied paint finishes adhere extremely well and if penetrated there is no rust produced to cause blistering or flaking of the paint.
<b>High Heat conductivity</b>	Weight for Weight, aluminium's conductivity is: 1.8 times that of Copper 12 times that of Rolled Steel 40 times that of Stainless Steel
<b>High electrical Conductivity</b>	Weight for weight, twice that of Copper.
<b>Appearance</b>	Without special protection, aluminium is a 'clean' material. Anodising, painting and texturing confer decorative appearances that retain aluminium's natural durability.
<b>Other Properties</b>	Non sparking Non magnetic High reflectivity Easily worked and shaped High scrap value - recyclable



## Stocked Sections

## (EQ) Equal Angles



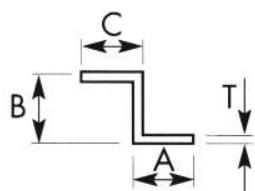
\* Stock in mill, anodised & powdercoated finishes.  
Subject to check availability at time of order.

Section No.	A	Thickness mm	R	Periphery mm	Mass kg/m
* 6421	12	1.6		48	0.100
5968	12	3		48	0.170
* G466	16	1.6		64	0.132
* 5512	20	1.6		80	0.167
* 5972	20	3		80	0.300
* 5510	25	1.6		100	0.210
* 5973	25	3		100	0.381
* F9125	30	3		120	0.463
F9127	30	6		120	0.875
* K014	32	1.5		128	0.254
* 5975	40	1.6		160	0.339
5976	40	3		160	0.624
	9530	40	6	160	1.199
* 6484	50	1.6		200	0.425
* 5977	50	3		200	0.786
F9632	50	4.5		199	1.160
8518	50	6		200	1.523
	9743	60	3	237	0.948
	9780	60	6	240	1.847
	30543	75	6	299	2.341
	5009	76.2	3	305	1.210
	5424	76.2	9	305	3.485
	F9147	100	6	400	3.154
	1908	101.6	6	403	5.028



## Stocked Sections

Zed



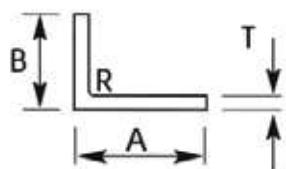
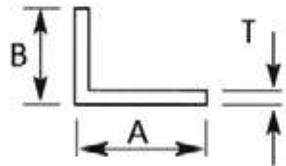
Section No.	A	B	C	T	Periphery mm	Mass kg/m
* N974	18.5	17	18.5	1.4	104	0.193
* Z980	20	25	20	1.6	127	0.252
0580	25.4	44.5	25.4	3.2	182	0.776
F9231	25	30	25	3	127	0.602

\*stock in mill & powdercoated titania. Subject to stock availability at time of order.



## Stocked Sections

## (UN) Unequal Angles



Section No.	A	B	Thickness mm	Periphery mm	Mass kg/m
* 5514	20	12	1.6	64	0.132
* 5970	20	12	3	64	0.235
* 9325	25	12	1.5	74	0.144
* 5511	25	20	1.6	90	0.188
J074	25	20	3	90	0.341
5931	30	25	2	108	0.286
0460	32	19	3	102	0.388
* 9328	32	20	1.5	104	0.205
5974	32	25	3	114	0.437
7084	40	12	1.5	104	0.205
9745	40	12	3	104	0.397
* 9329	40	20	1.5	120	0.237
* 6076	40	20	3	120	0.462
* 5509	40	25	1.6	130	0.275
* 8517	40	25	3	130	0.502
* J456	50	20	1.6	140	0.278
31043	50	20	3	140	0.544
* 9332	50	25	1.5	150	0.298
* 5323	50	25	3	150	0.583
31232	50	30	1.6	160	0.340
F4357	50	38	5	176	1.125
0734	50.8	38.1	4.8	178	1.086
9753	60	25	3	170	0.664
6428	70	25	1.6	190	0.403
* Z965	70	40	1.6	220	0.470
JH1035	75	50	6	250	1.845
* 30193	75	25	3	200	0.789
37736	75	50	1.6	178	1.086
6788	75	50	3	250	0.988
F9137	75	50	6	250	1.935
8266	100	25	3	250	0.988
30641	100	50	3	300	1.195
E927	100	50	6	300	2.341
Z966	110	40	1.6	220	0.643
+ 33226	120	70	1.6	380	0.817
F9576	150	75	8	449	4.887
L150100	150	100	8	500	5.247
8713	150	120	10	520	7.077

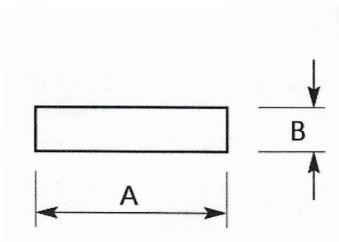
\* Stock in mill, anodised & powdercoated finishes. Subject to check availability at time of order.

+ 87° not 90°, Vee Groove Drilling GuidStock in mill, anodised & powdercoated finishes. Subject to check



## Stocked Sections

## (FL) Flat Bars



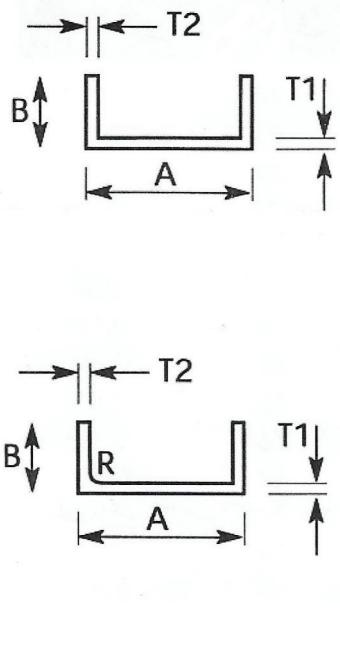
\* Stock in mill, anodised satin.  
Subject to stock availability at time of order.

Section No.	A	B	Corner Radius	Periphery mm	Mass kg/m
DY007	10	3		26	0.081
J791	12	3		30	0.097
9741	12	6		36	0.194
* 5991	16	3		38	0.130
C001	19.05	2.64	1.32	49	0.650
0632	19.05	3.96	1.98	46	0.195
* 5992	20	3		46	0.162
4954	20	6		52	0.325
9336	25	1.6		53	0.108
* 5993	25	3		56	0.205
5996	25	6		62	0.405
32561	25	10		70	0.678
5999	25	12		74	0.810
0340	25.4	4.75		60	0.326
34559	30	3		66	0.244
4999	31.75	12		88	1.029
9337	32	3		70	0.259
# 4996 WEL	38	6		88	0.616
4987	38.1	3		82	0.310
* 6077	40	3		86	0.324
6706	40	6		92	0.684
7426	40	10		100	1.080
J425	40	16		112	1.734
K024	47.65	1.42		98	0.184
* 5994	50	3		106	0.405
5997	50	6		112	0.810
F9447	50	8		116	1.084
7425	50	10		120	1.350
B504	50.8	4.5		110	0.619
J403	60	3		126	0.488
8776	60	6		132	0.972
9777	60	12		144	1.944
5000	63.5	12		151	2.057
* F9061	75	3		158	0.620
F9064	75	10		170	2.048
5662	76.2	6		164	1.234
7040	80	6		172	1.296
J712	100	1.6		203	0.433
* 5995	100	3		206	0.810
Z120	100	5		210	1.360
5998	100	6		212	1.626
8333	100	10		220	2.700
E301	125	6		262	2.033
Z448	150	1.8		212	1.626
K145	150	3		306	1.220
F9391	150	5		310	2.033
9608	160	10		340	4.320
E320	200	10		420	5.420



## Stocked Sections

## (CH) Channels



Note : Stocked in various short lengths and finishes, please refer to Shower Channel Page for more details.

\* Stock in mill, anodised & powder-coated finishes. Subject to check availability at time of order.

+ Stock in Cool Room Section may have drill guide V - grooves.  
Refer to drawings in coolroom tab.

# Stock in Wellington Branch only, it normally takes 3-5 working days to transfer..

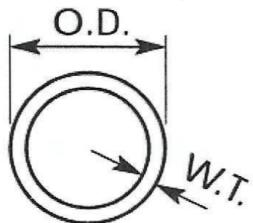
S

Section No.	A	B	T1	T2	R	Periphery mm	Mass kg/m
J168	10	10	1.6	1.6		57	0.116
5978	12	12	1.6	1.6		69	0.142
X075	14.5	17.95	1.2	1.2		97	0.162
YLJ02571	15	18	1.6	1.6	Note	99	0.209
5979	16	16	1.6	1.6		93	0.194
31017	17	17	1.5	1.5		63	0.170
XYC18X17	17.6	18.4	1.8	1.8	Note	105	0.248
YLJ02511	18	25	2	2	Note	132	0.349
5980	20	20	3	3		114	0.437
Z566	20	45	2.5	2.5		215	0.711
3470	22.23	12.7	1.57	1.57		92	0.190
30504	22.4	19	2	2		70	0.678
9335	25	25	1.6	1.6		147	0.310
4575	25	25	3	3		144	0.559
6476	25	40	3	3		204	0.801
4087	25	50	3	3		248	1.036
J088	32	25	3	3		158	0.618
G210	36	36	2.5	2.5		211	0.698
F9531	38	38	3	3		220	0.876
F9354	40	12	3	3		122	0.472
9677	40	20	1.6	1.6		157	0.332
5982	40	20	3	3		154	0.599
6452	40	25	3	3		174	0.680
2114	44.5	25	3	3		183	0.717
5983	50	25	3	3		194	0.761
5984	50	50	3	3		294	1.166
U50-25	50.8	25.4	2.5	2.5		198	0.654
+ RB-069	53.2	25	1.2	1.2		205	0.328
+ RB-472	53.2	30	3	1.6		220	0.670
+ RB-043	55.6	30	1.5	2.3		227	0.504
G743	60	12	3	3		162	0.634
6945	60	32	4	4	4	238	1.257
+ RB-708	66	25	3	2		225	0.634
30487	75	25	3	3		244	0.967
# 0288	76.2	38.1	4.75	4.75		289	1.900
RB-207	78	25	1.6	1.6		178	0.541
K747	78	38	1.5	1.5		305	0.610
J458	80	40	3	3		314	1.252
+ RB-301	89	25	1.5	1.5		281	0.569
+ Z381	92	25	2.5	1.5		279	0.769
8716	100	25	3	3		294	1.166
J089	100	50	3	3		394	1.577
6982	100	50	6	6		387	3.046
+ K748	103	38	1.5	1.5		355	0.712
+ RB-206	113.2	25	1.6	1.6		301	0.654
+ Z383	117	25	2.5	1.5		328	0.953
YLJ025299	150	55	7	7		501	4.708
F9783	150	75	3.5	3.5		592	2.768
4760	150	75	5	5		590	3.915
+ E210	160.2	38.5	2	2.3		463	1.245
+ Z382	168	25	2.5	1.5		428	1.326
YLJ025231	180	60	6.35	8		582	5.506
37577	220	75	4.5	4.5		729	4.403



## Stocked Sections

## (RN) Round Tube - Extruded



~ Subject to stock availability at time of order.

# Stock in our Wellington branch only (3-4 working days delivery).

## Stock in our Christchurch branch only (5-6 working days delivery).

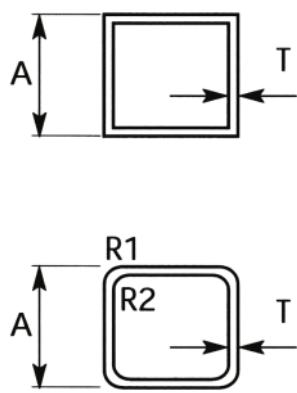
- Destock items, not to be replaced on stock when sold.

Section No.	O.D.	W.T.	Periphery mm	Mass kg/m
- RB-015	9.52	0.91	39	0.067
## TU8090	9.53	1.42	60	0.098
TU8110	12.7	1.42	39.9	0.136
TU8120	15.88	1.42	50	0.174
TU8260	15.88	1.63	50	0.197
TU8530	15.88	2.64	50	0.297
TU8030	19.05	1.22	60	0.185
TU8140	19.05	1.42	60	0.204
TU8260	20	1.3	63	0.251
TU8240	20	1.6	63	0.251
TU8150	22.2	1.4	70	0.247
TU8440	25	2	79	0.390
TU8575	25	3	79	0.562
RB-013	25.4	1.01	80	0.191
TU8160	25.4	1.42	80	0.290
# TU8050 WEL	28.58	1.22	90	0.284
TU8170	28.58	1.42	63	0.327
TU8180	31.75	1.42	99	0.366
# TU8432	32	1.85	101	0.473
TU8601	32	3	120	0.741
TU8185	34.93	1.42	110	0.495
TU8190	38.1	1.42	120	0.443
TU8610	38.1	3	120	0.896
TU8441	40	2	126	0.647
TU8615	40	3	126	0.942
TU8620	44.45	3	139	1.059
TU8780	48.41	4.47	152	1.666
JH0656	48.6	3.35	154	1.297
TU8443	50	2	157	0.817
TU8630	50	3	157	1.196
TU8650	57	3	179	1.374
TU8446	60	2	189	0.988
YLJ02550	62.5	3	300	1.531
TU8720	63.5	3.25	200	1.661
JH0773	63.5	6	200	2.959
Y63A	63.5	9	200	4.207
JH0682	63.5	10.3	200	4.700
TU8730	75	3	236	1.839
TU8520	76.2	2.03	239	1.277
TU8787	76.2	4.75	240	2.889
TU8740	88.9	3.25	279	2.361
TU8449	100	2	314	1.668
TU8655	100	3	314	2.478
~ F2209	127	3.25	399	3.424



## Stocked Sections

## (BX) Square Hollow

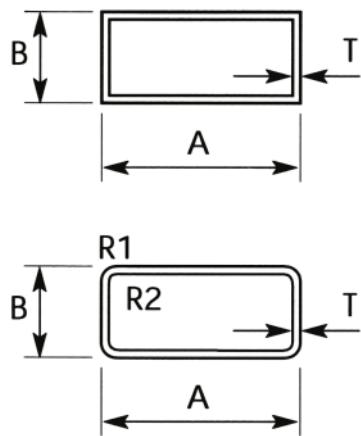


Section No	A	T	R1	R2	Periphery mm	Mass kg/m
30211	16	1.2	1.6		61	0.187
5728	19	1.6	2.4	0.8	76	0.301
RB-016	19.7	1			79	0.204
8950	20	1.5			80	0.300
8777	20	3	3		75	0.530
9675	25	1.4	2.4	1	96	0.344
* 6614	25	1.6			100	0.404
N285	25	1.8	3		95	0.432
9784	25	3	3	3	114	0.437
7481	30	2	2.5	1.5	116	0.602
* 6947	30	3			120	0.875
K362	32	2			128	0.602
K026	38	1.6	2	0.4	148	0.623
K911	40	1.6			160	0.666
G097	40	2			160	0.824
30196	40	2	2.4		160	0.810
X592	40	3			160	1.203
N737	40	3	3	1	160	1.185
9192	40	4			160	1.556
32003	40	5	2.5		156	1.884
1468	44.45	2.03			178	0.930
* J309	50	1.6			200	0.840
* 5917	50	3			200	1.523
32565	50	3	3		195	1.510
32734	50	5	4	2	193	2.411
33286	50	6	6.35		189	2.768
X548	50.8	2.03	3		203	1.023
Z912	60	1.4	1	0.3	240	0.887
K308	65	2.5			260	1.694
K323	75	3			300	2.341
33721	80	3			320	2.504
Z320	100	3			400	3.154
36058	100	5	3		395	5.129
~ 40315	150	3			600	4.780



## Stocked Sections

## (RH) Rectangular Hollow



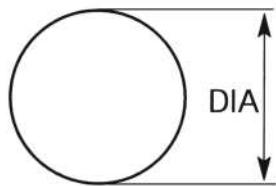
Section No.	A	B	T	R1	R2	Periphery mm	Mass kg/m
F9348	20	10	2			60	0.282
K496	37.4	14.4	1.2	3	2	98	0.308
9406	38	25	1.5	3	1.5	121	0.470
X510	38	25	2	3	1.5	121	0.622
30486	40	20	1.6			120	0.493
30485	40	20	3			120	0.878
K582	40	25	2			130	0.661
E905	50	25	1.6			150	0.623
RB-801	50	25	1.6	3		145	0.611
9433	50	25	3			150	1.118
X544	50	25	3	3		145	1.101
RB-142	50	38	2	3		171	0.900
30497	50	40	2			180	0.932
G705	50	40	3			180	1.366
J090	60	40	3			200	1.528
Z357	65	16	1.2	1.5	1	159	0.508
F9503	65	30	2.5			190	1.220
7652	70	40	3			220	1.691
RB-229	75	25	2.2	1.5		197	1.148
30837	75	40	2			229	1.203
K910	80	40	3			240	1.854
6490	80	50	3			260	2.008
30240	80	50	3	5		255	1.995
6669	100	25	2.5			250	1.620
7955	100	45	3			290	2.252
J845	100	50	2			300	1.583
9985	100	50	3			300	2.341
30752	100	50	3	4	1	293	2.307
K102	100	50	6	8		300	4.471
G589	125	40	3			330	2.585
J863	150	50	3			400	3.154
30388	150	75	5	5		414	5.783
Z335	200	50	3			500	3.960
~ 1657	250	50	2			600	3.196
I01039	250	50	3			600	4.780
4480	300	50	3			700	6.507

~ Subject to stock availability at time of order.



## Stocked Sections

## (RDD) Rods



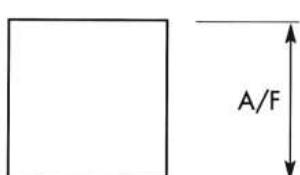
Note: Generally stocked in 3.66 metres length  
6061 - T6

Section No	DIA A/F mm	Periphery mm	Mass kg/m
RD0063	6.35	20	0.086
RD0079	7.93	25	0.134
RD0095	9.53	30	0.193
RD0111	11.10	35	0.267
RD0127	12.70	40	0.344
RD0159	15.88	50	0.537
RD020010	20.00	63	0.851
RD0222	22.23	70	1.054
RD0254	25.40	80	1.375
RD0286	28.57	90	1.741
RD0317	31.75	100	2.146
RD0349	34.93	110	2.602
RD0381	38.10	120	3.096
RD0413	41.30	130	3.626
RD0445	44.50	140	4.205
RD0508	50.80	160	5.493
RD0571	57.15	180	6.954
70255	63.50	200	8.582
RD0762	76.20	240	12.359
RDD70239	88.90	280	16.821
RD1016	101.60	320	21.971
RD104.77	104.78	330	23.365
RD114.3	114.30	360	27.807
RD1270	127.00	400	34.330
RD152.4	152.40	480	49.434
RD165.1	165.10	520	58.017
RD203.2	203.20	640	88.064



## Stocked Sections

## (SQB) Squares



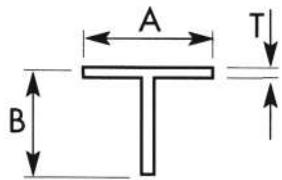
Note: Generally stocked in 3.66 metres length,  
6061 - T6

SQ0064	6.30	25	0.109
SQ0095	9.53	38	0.243
SQ0127	12.70	51	0.435
SQ0159	15.88	63	0.690
SQ0190	19.05	76	0.980
SQ0254	25.40	102	1.741
SQ0318	31.75	127	2.721
SQ0381	38.10	152	3.934
SQ0445	44.50	178	5.335
SQ0508	50.80	200	7.140
SQ0889	88.90	355	21.418
SQ1016	101.60	406	27.936



## Stocked Sections

## (TEE) Tee Sections



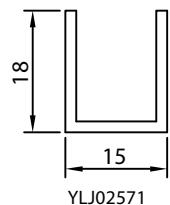
\* stock in mill & titania.  
subject to stock availability  
at time of order.

Section No	A	B	T	R	Periphery mm	Mass kg/m
5985	20	20	1.6		80	0.166
5987	25	25	1.6		100	0.211
4870	25	25	3		100	0.382
* F4709	38.1	38.1	1.6		152	0.323
* K657	40	20	1.6		160	0.258
* 5988	40	40	3		160	0.624
0637	44.45	25.4	2.54		160	0.258
2207	50.8	50.8	3.2		203	0.845
1123	50.8	50.8	6.35		198	1.676
1184	50.8	50.8	4.75	6.1	193	1.285
1478	63.5	63.5	6.35		248	2.123
32266	75	106	6		361	2.847
32267	100	150	8		499	5.247



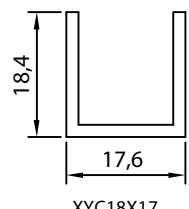
## Stocked Sections

## Shower Channel



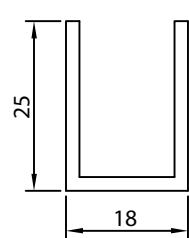
### Polished Bright (Chrome)

Section No	Base	Height	Wall Thickness	Length
YLJ02571	15	18	1.6	2.1m, 2.5m, 3.0m
XYC18X17	17.6	18.4	1.8	2.1m, 2.5m, 3.0m
YLJ02511	18	25	2.0	2.1m, 2.5m, 3.0m



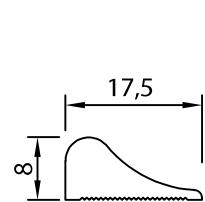
### Satin Anodised (Matt)

Section No	Base	Height	Wall Thickness	Length
YLJ02571	15	18	1.6	2.1m
XYC18X17	17.6	18.4	1.8	3.0m
YLJ02511	18	25	2.0	3.0m



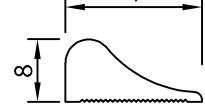
### Black Anodised

Section No	Base	Height	Wall Thickness	Length
XYC18X17	17.6	18.4	1.8	2.1m, 3.0m
YLJ02511	18	25	2.0	2.1m, 2.5m, 3.0m



### Black Powdercoated

Section No	Base	Height	Wall Thickness	Length
YLJ02511	18	25	2.0	3.0m



### Bright Brushed

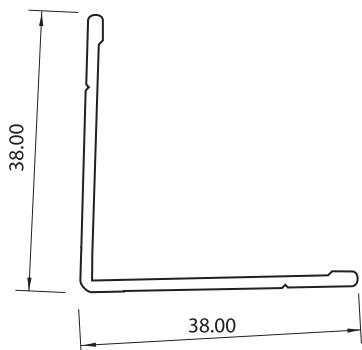
Section No	Base	Height	Wall Thickness	Length
XYC18X17	17.6	18.4	1.8	3.0m
YLJ02511	18	25	2.0	3.0m

Section No. XGJ-136  
Water Bar Mould  
0.199kg/m, per 50

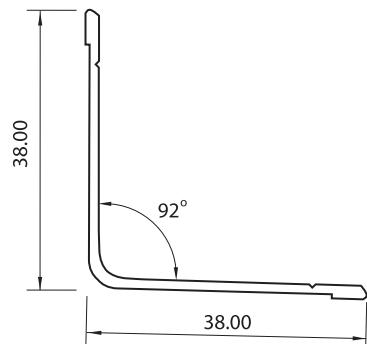


## Stocked Sections

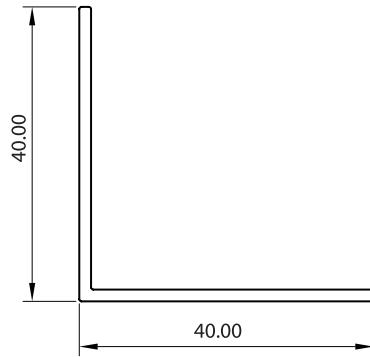
## (CLR) Cool Room



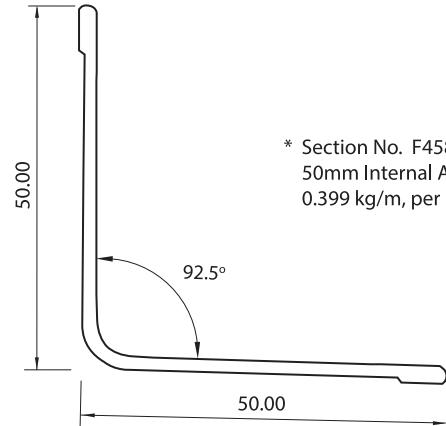
\* Section No. RB-042  
38mm External Angle  
0.311 kg/m, per 152



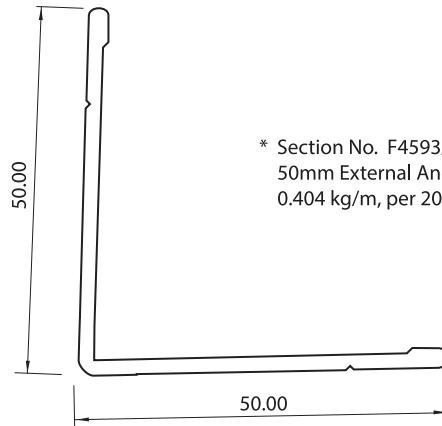
\* Section No. RB-041  
38mm Internal Angle  
0.306 kg/m, per 149



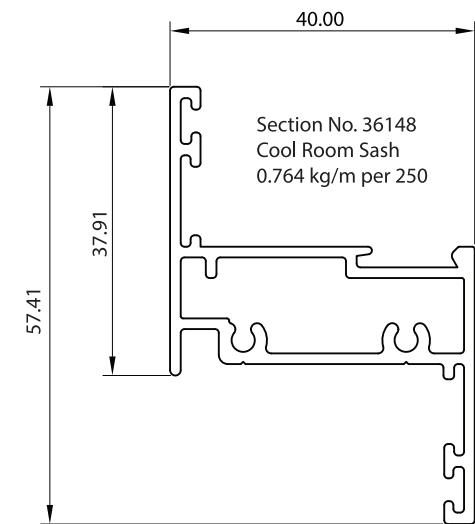
\* Section No. RB-129  
40mm Angle  
0.339 kg/m, per 160



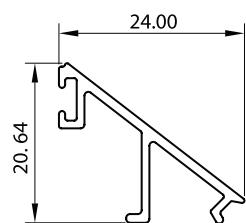
\* Section No. F4586/ RB-160  
50mm Internal Angle  
0.399 kg/m, per 197



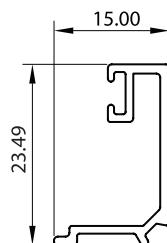
\* Section No. F4593/ RB-161  
50mm External Angle  
0.404 kg/m, per 200



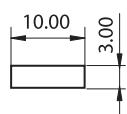
Section No. 36148  
Cool Room Sash  
0.764 kg/m per 250



Section No. 36149  
Cool Room Single Glazing Bead  
0.172 kg/m per 100



Section No. 36150  
Cool Room Double Glazing Bead  
0.168 kg/m per 100



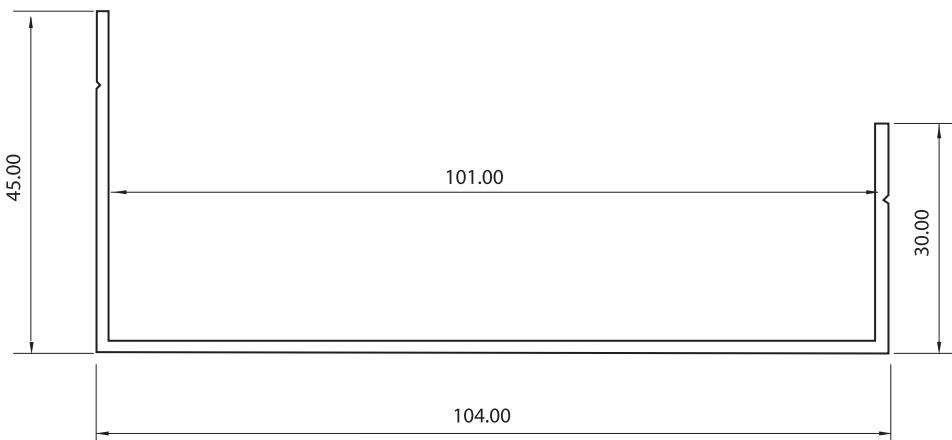
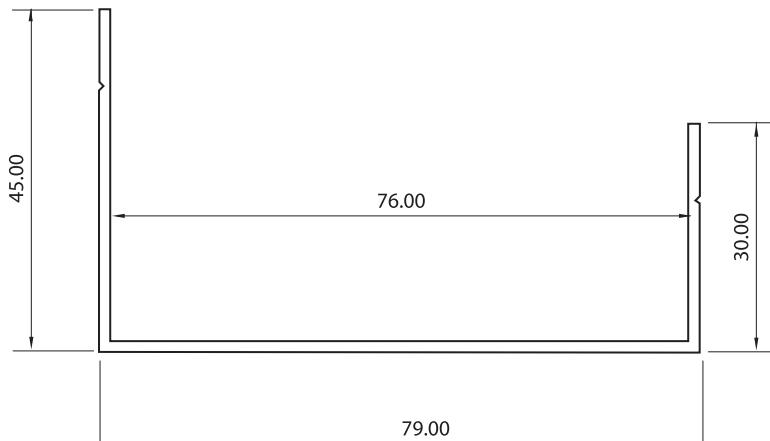
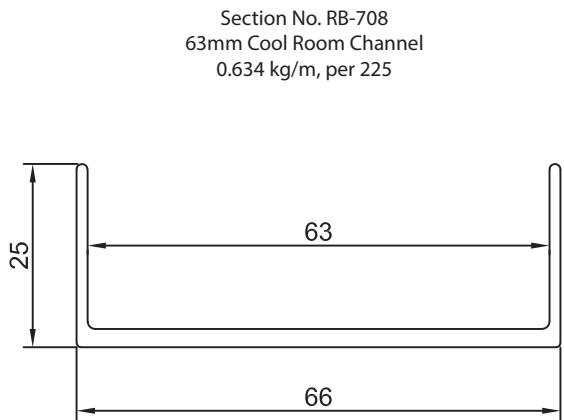
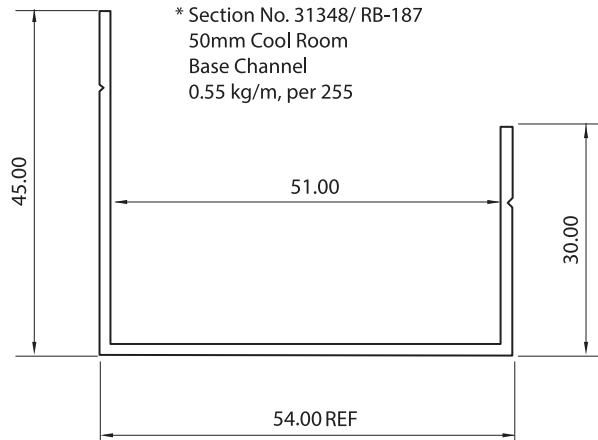
Section DY-007  
Flat Bar  
0.081 kg/m, per 26

\*stock in mill & powdercoated titania. Subject to stock availability at time of order.



## Stocked Sections

## (CLR) Cool Room

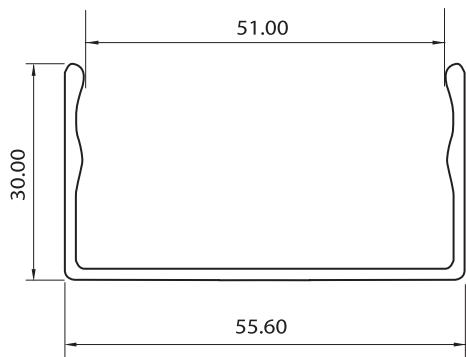


\*stock in mill & powdercoated titania. Subject to stock availability at time of order.  
stock may have drill guide "v" grooves located 10mm from the top.

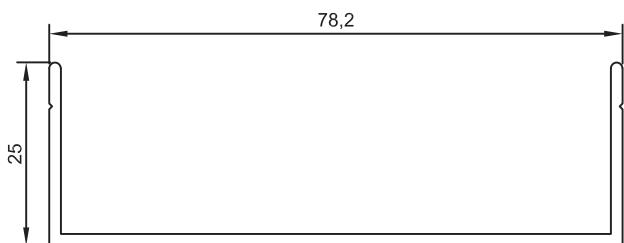


## Stocked Sections

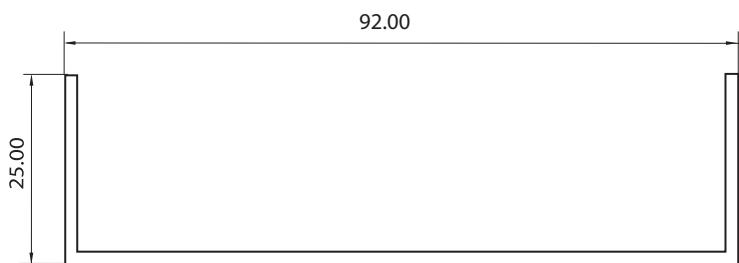
(CLR) Cool Room



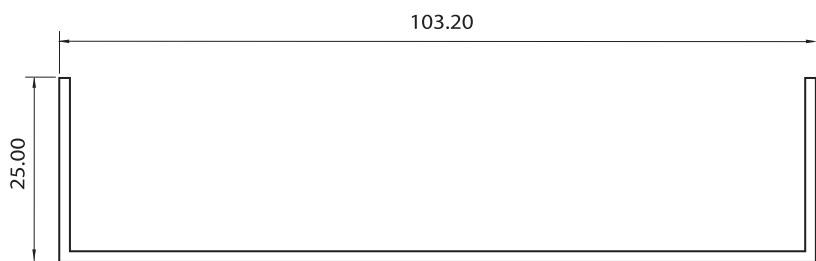
\* Section No. 8570/ RB-043  
51mm Cool Room Channel  
0.504 kg/m, per 227



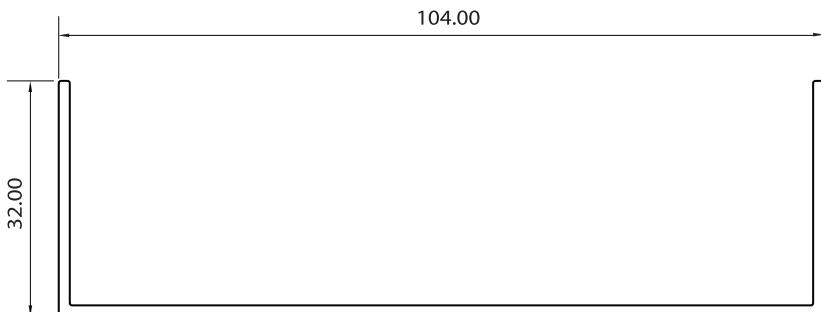
\* Section No. RB-207  
75mm Cool Room Channel  
0.545 kg/m, per 252



\* Section No. RB-301  
90mm Channel  
0.569 kg/m, per 281



\* Section No. RB-206  
100mm Channel  
0.654 kg/m, per 301



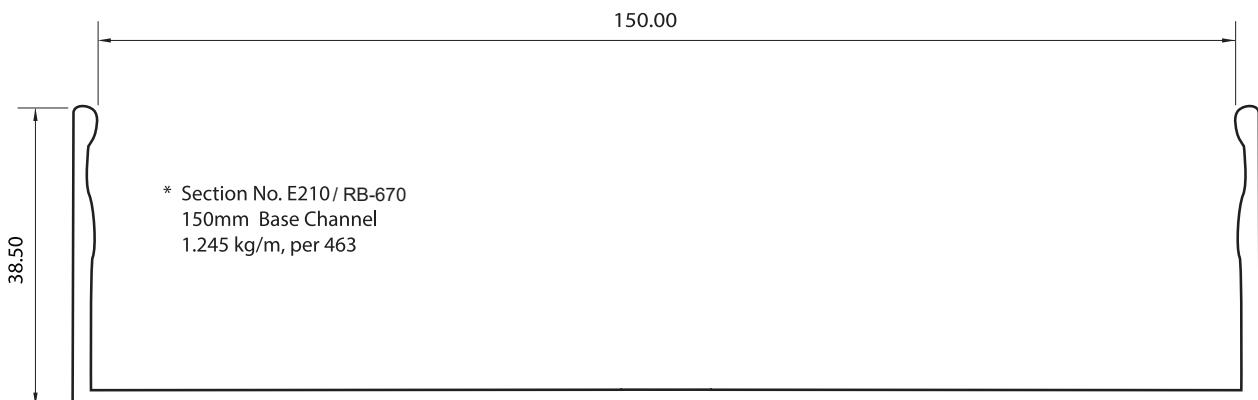
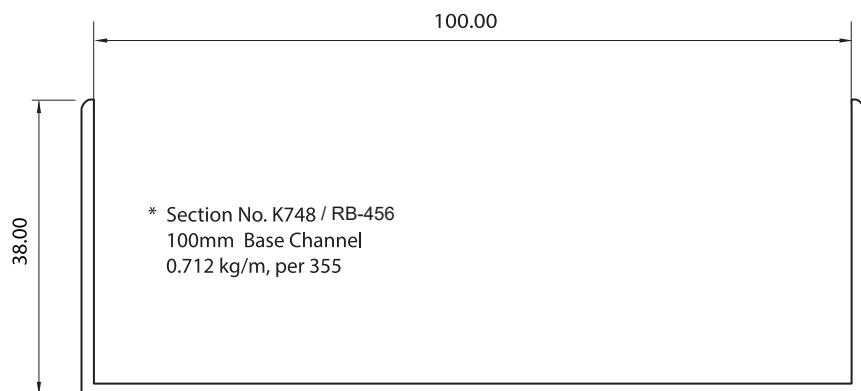
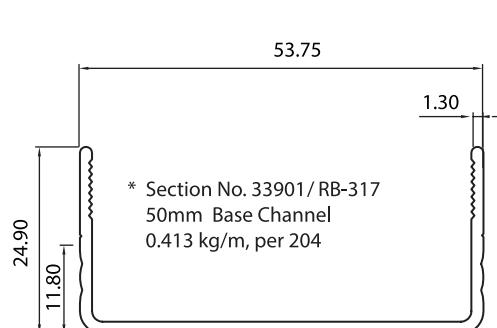
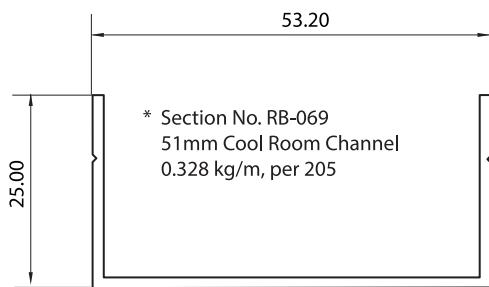
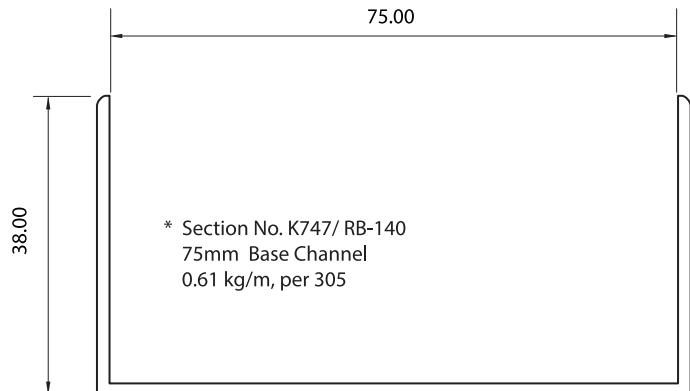
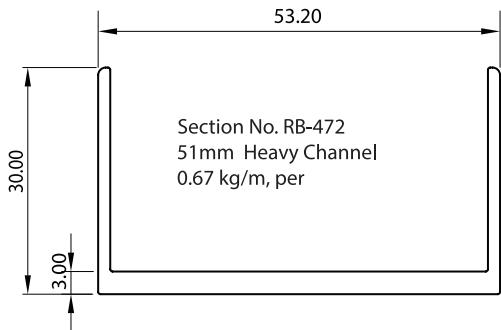
\* Section No. RB-502  
100mm Channel  
0.703 kg/m, per 333.3

\*stock in mill & powdercoated titania. Subject to stock availability at time of order.  
stock may have drill guide "v" grooves located 10mm from the top.

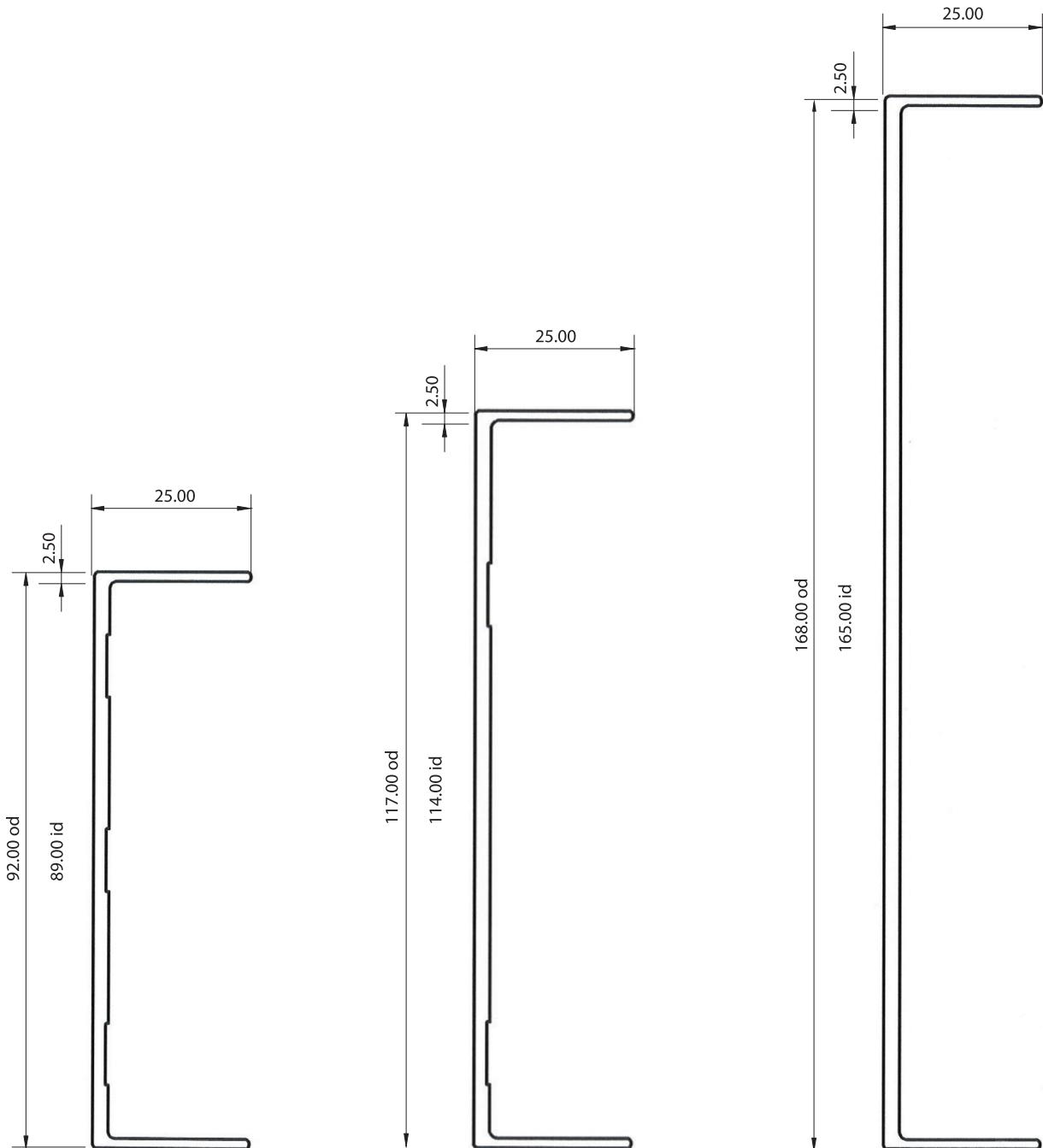


## Stocked Sections

(CLR) Cool Room



\*stock in mil & powdercoated titania. Subject to stock availability at time of order.  
stock may have drill guide "v" grooves located 10mm from the top.

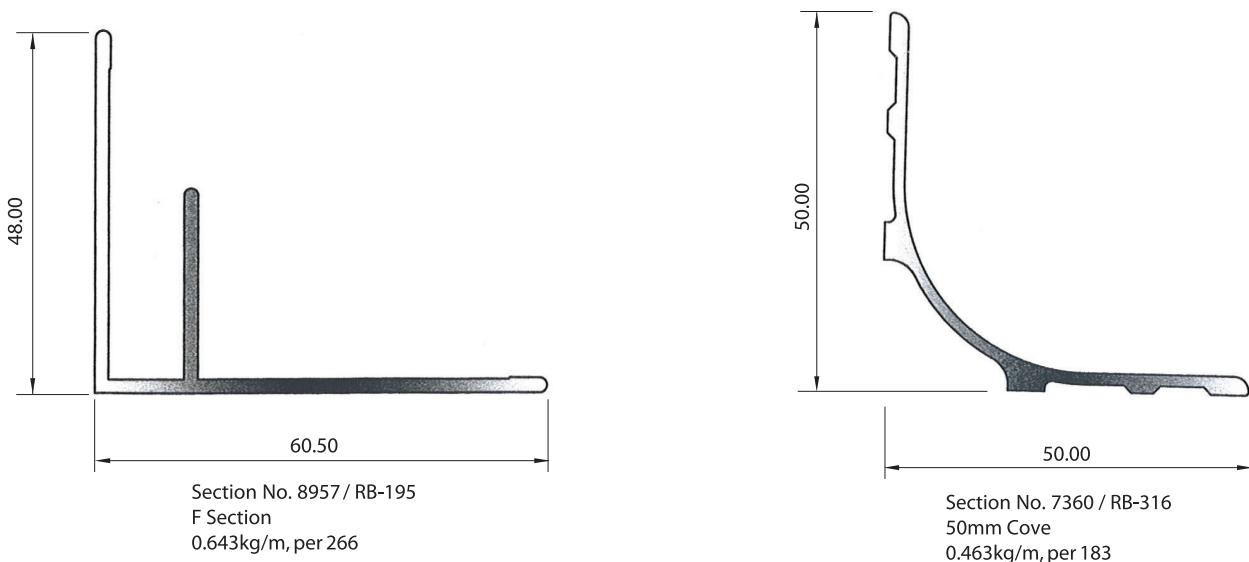
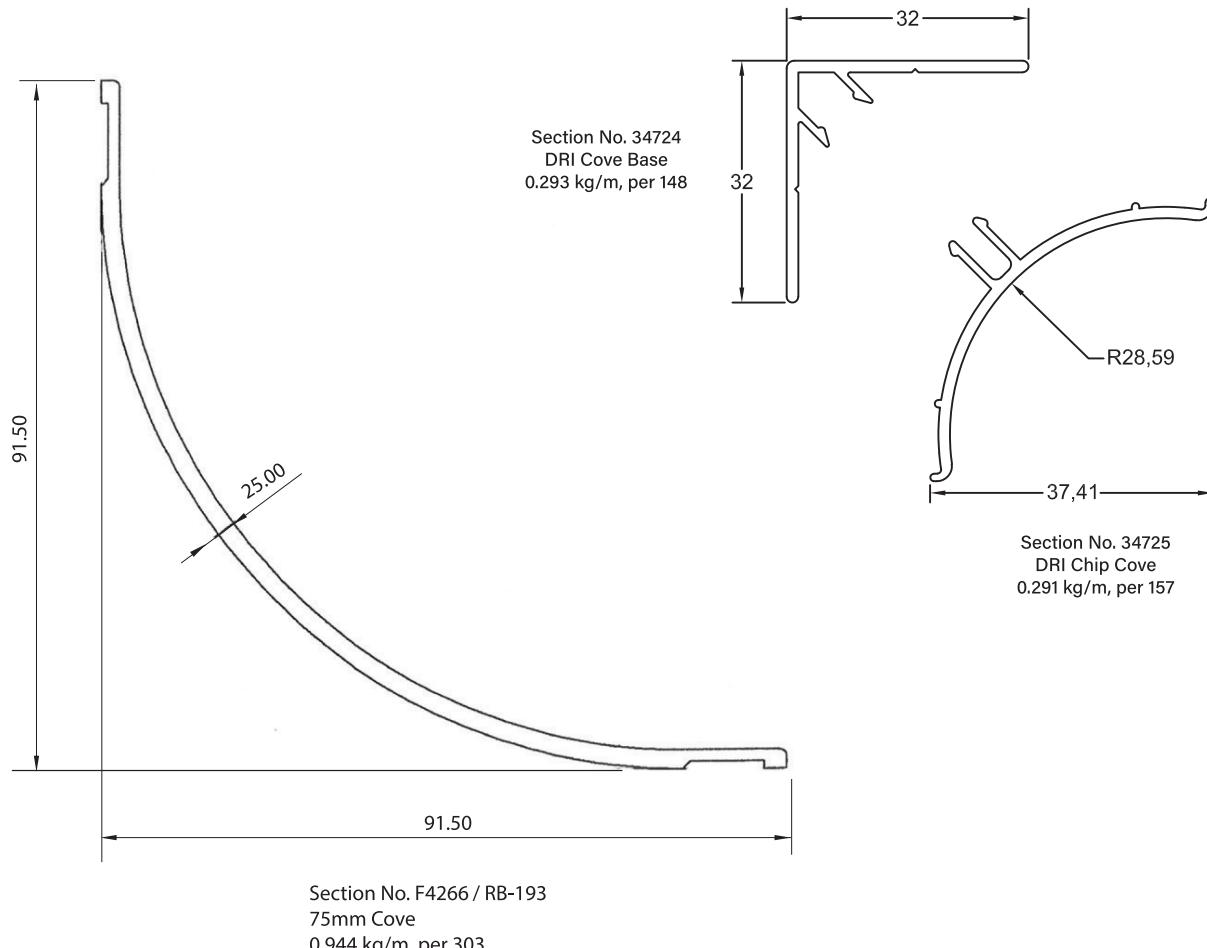


\*stock in mill & powdercoated titania. Subject to stock availability at time of order.  
stock may have drill guide "v" grooves located 10mm from the top.



## Stocked Sections

(CLR) Cool Room

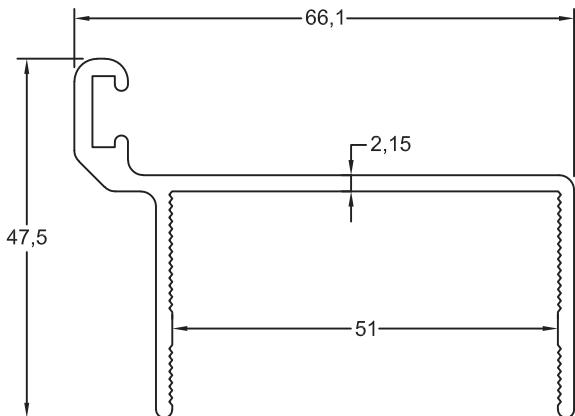


\*stock in mill & powdercoated titania. Subject to stock availability at time of order.

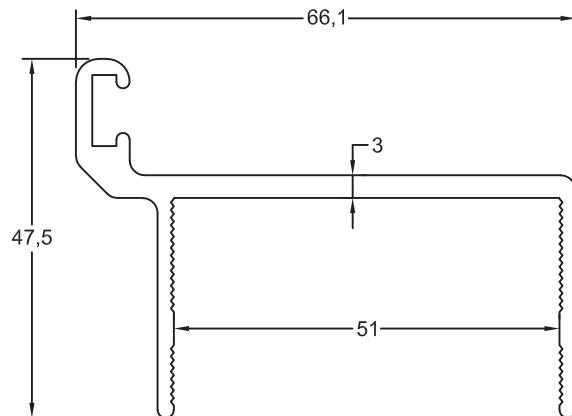


## Stocked Sections

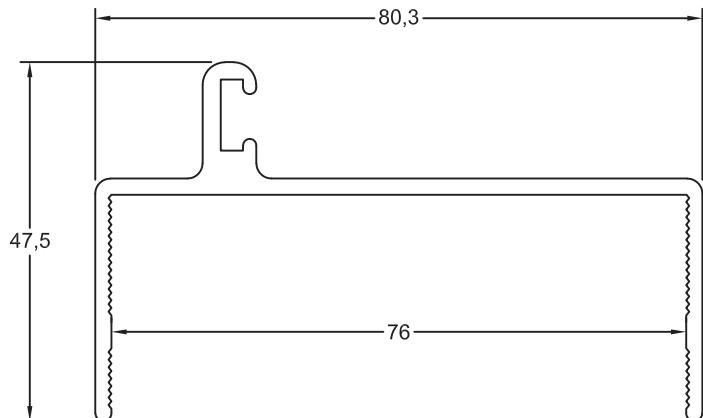
## (CLR) Coolroom



\*Section No. 33899 / RB-046  
50mm Door Jamb  
0.860 kg/m, per. 153



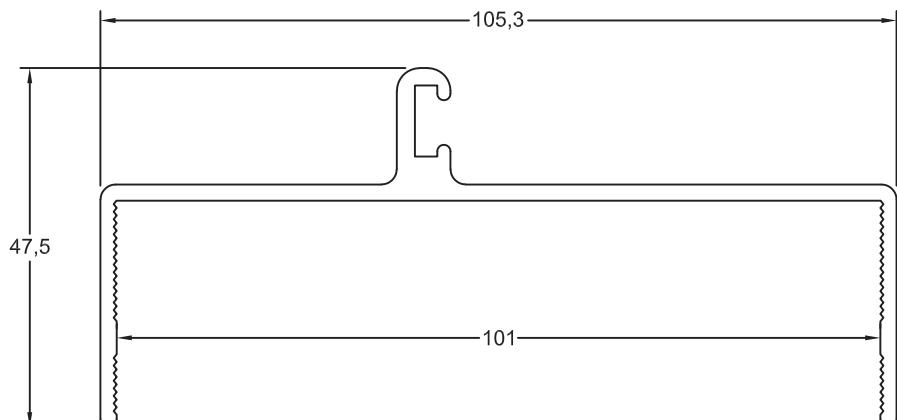
\*Section No. RB-476  
50mm Heavy Door Jamb  
0.995 kg/m, per. 304



\*Section No. 33902 / RB-259  
75mm Door Jamb  
0.969 kg/m, per. 336



Section No. 40374  
Bulb Seal



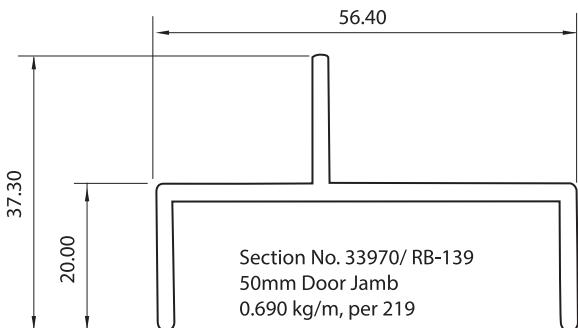
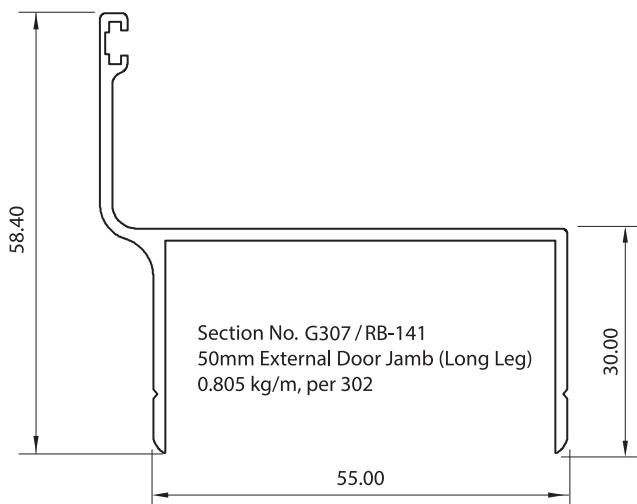
\*Section No. 33900 / RB-296  
100mm Door Jamb  
1.115 kg/m, per. 386

\*stock in mill & powdercoated titania. Subject to stock availability at time of order.



## Stocked Sections

## (CLR) Coolroom Door Jambs



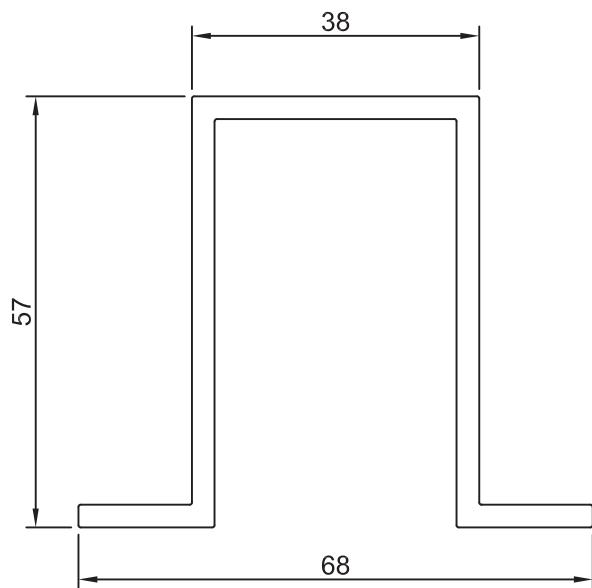
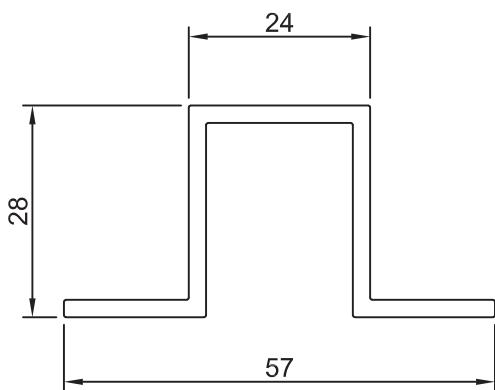
Section No. 429  
Bulb Seal for  
Section RB-141

\*stock in mill & powdercoated titania. Subject to stock availability at time of order.



## Stocked Sections

## (CLR) Coolroom Tophats



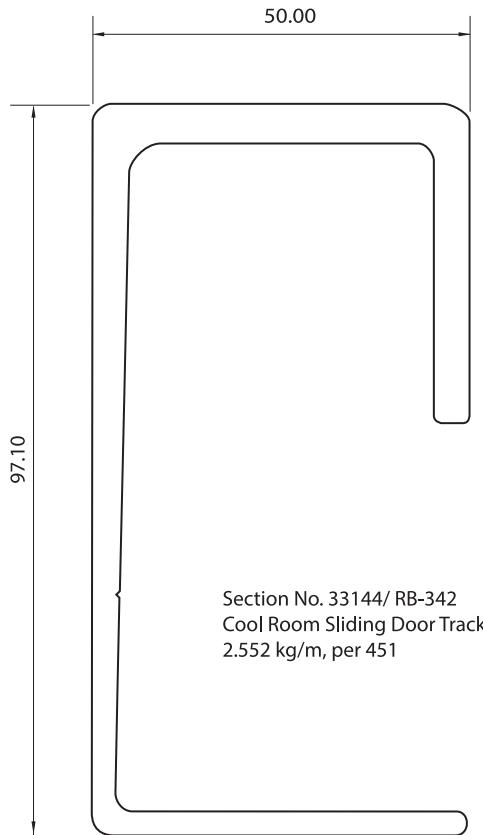
Section No. 38551  
0.676 kg/m, per. 220

Section No. 38552  
1.431 kg/m, per. 356

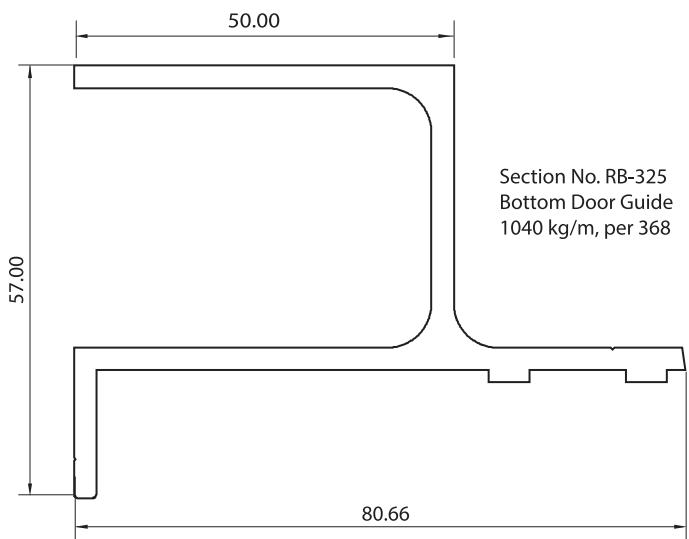


## Stocked Sections

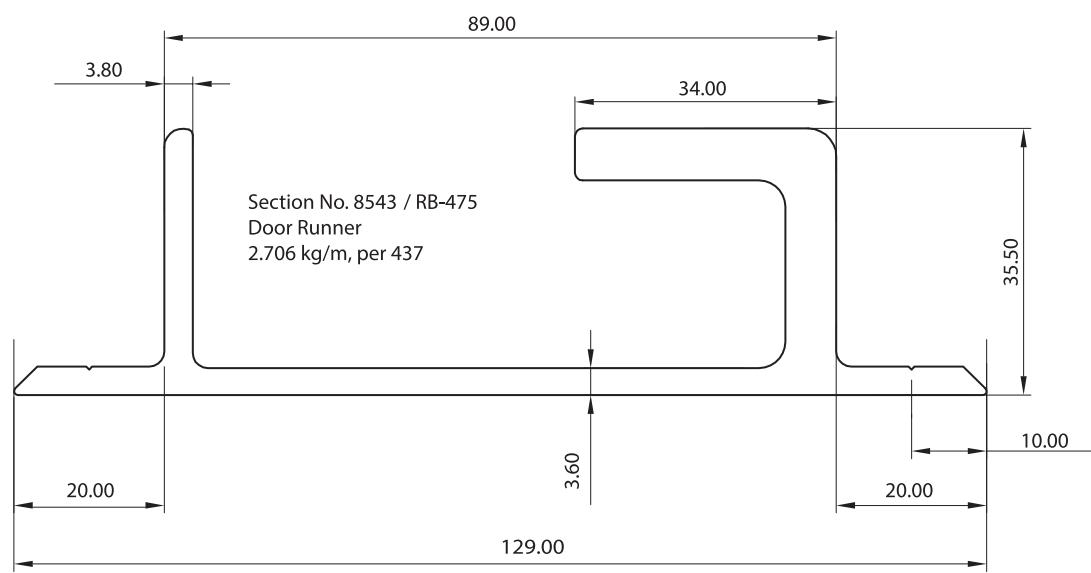
## (CLR) Cool Room



Section No. 33144 / RB-342  
Cool Room Sliding Door Track  
2.552 kg/m, per 451



Section No. RB-325  
Bottom Door Guide  
1040 kg/m, per 368



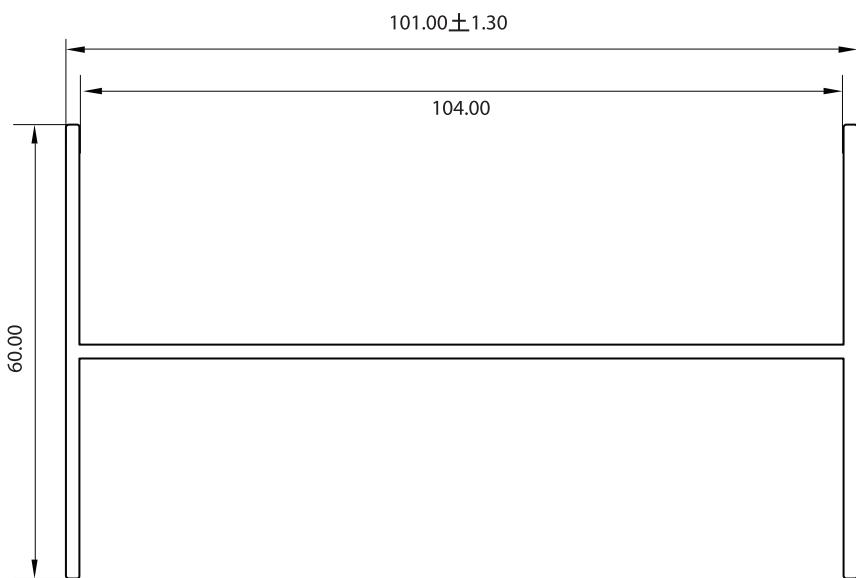
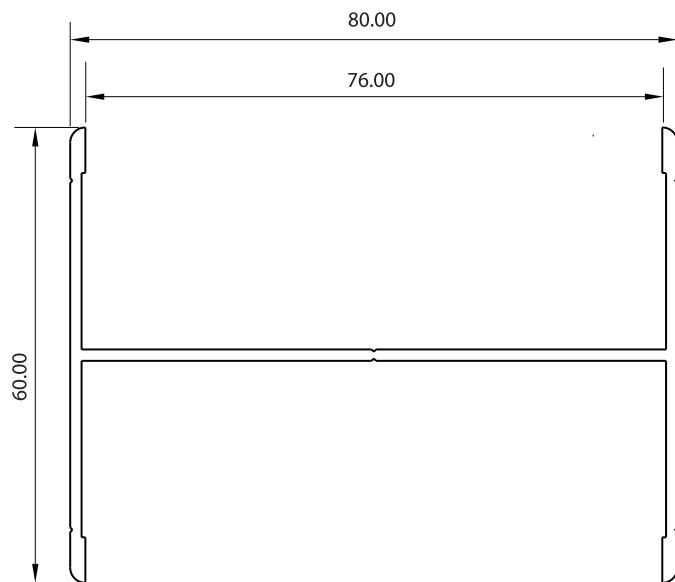
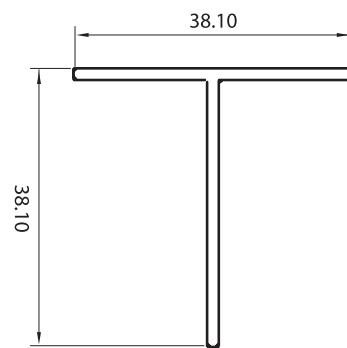
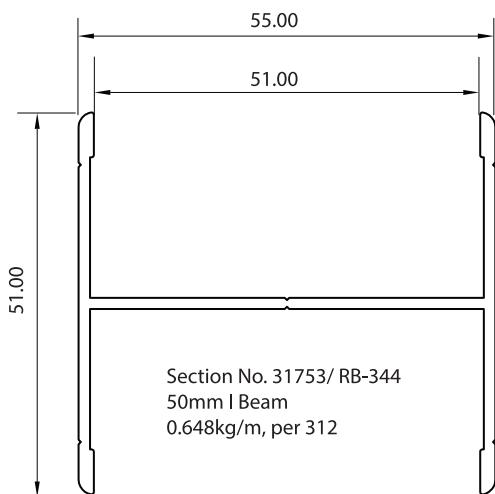
Section No. 8543 / RB-475  
Door Runner  
2.706 kg/m, per 437

\*Stock in Christchurch branches only (3 working days delivery).  
\*Stock in mill & powdercoated titania. Subject to stock availability at time of order.



## Stocked Sections

## (CLR) Cool Room



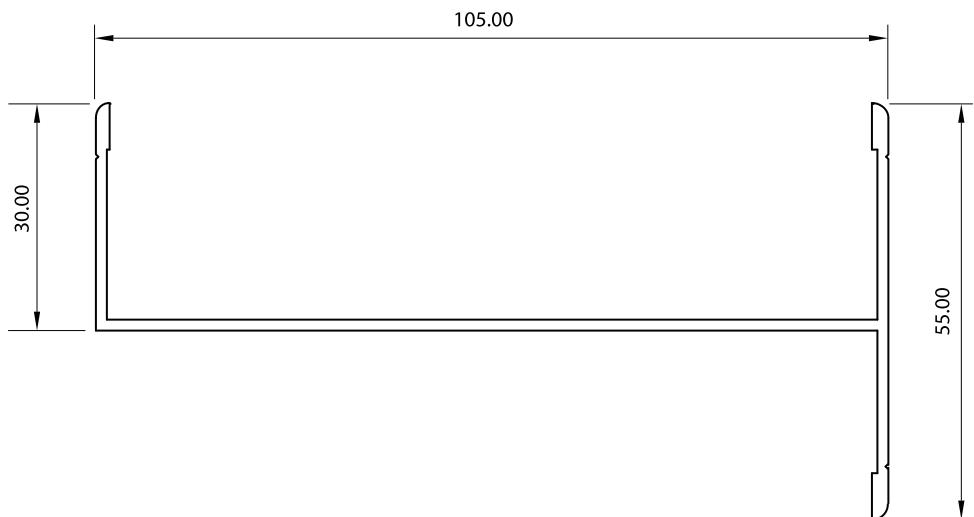
\*stock in mill & powdercoated titania. Subject to stock availability at time of order.

stock may have drill guide "v" grooves located 10mm from the top.

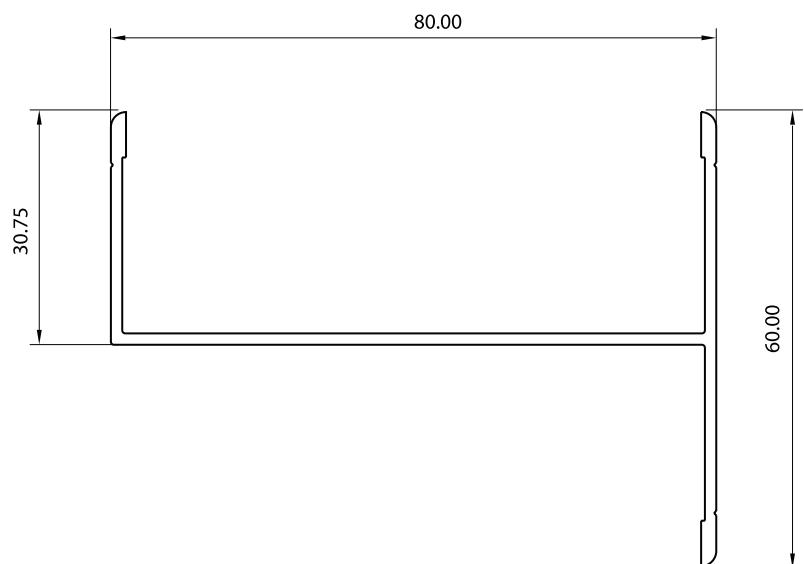


## Stocked Sections

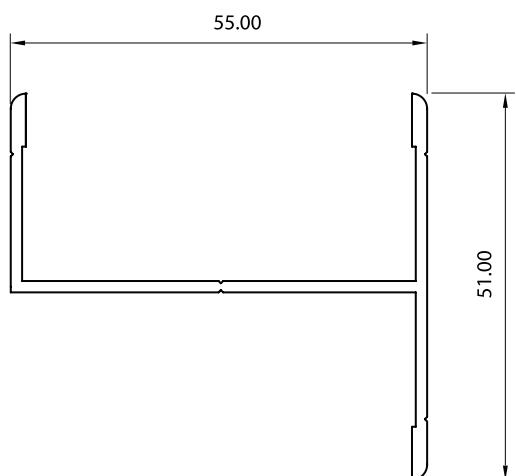
**(CLR) Cool Room**



Section No. F3585  
100mm Chair Section  
0.777kg/m, per 377



Section No. F2963  
76mm Chair Section  
0.698 kg/m, per 149



Section No. F2985  
51mm Chair Section  
0.546 kg/m, per 262.3

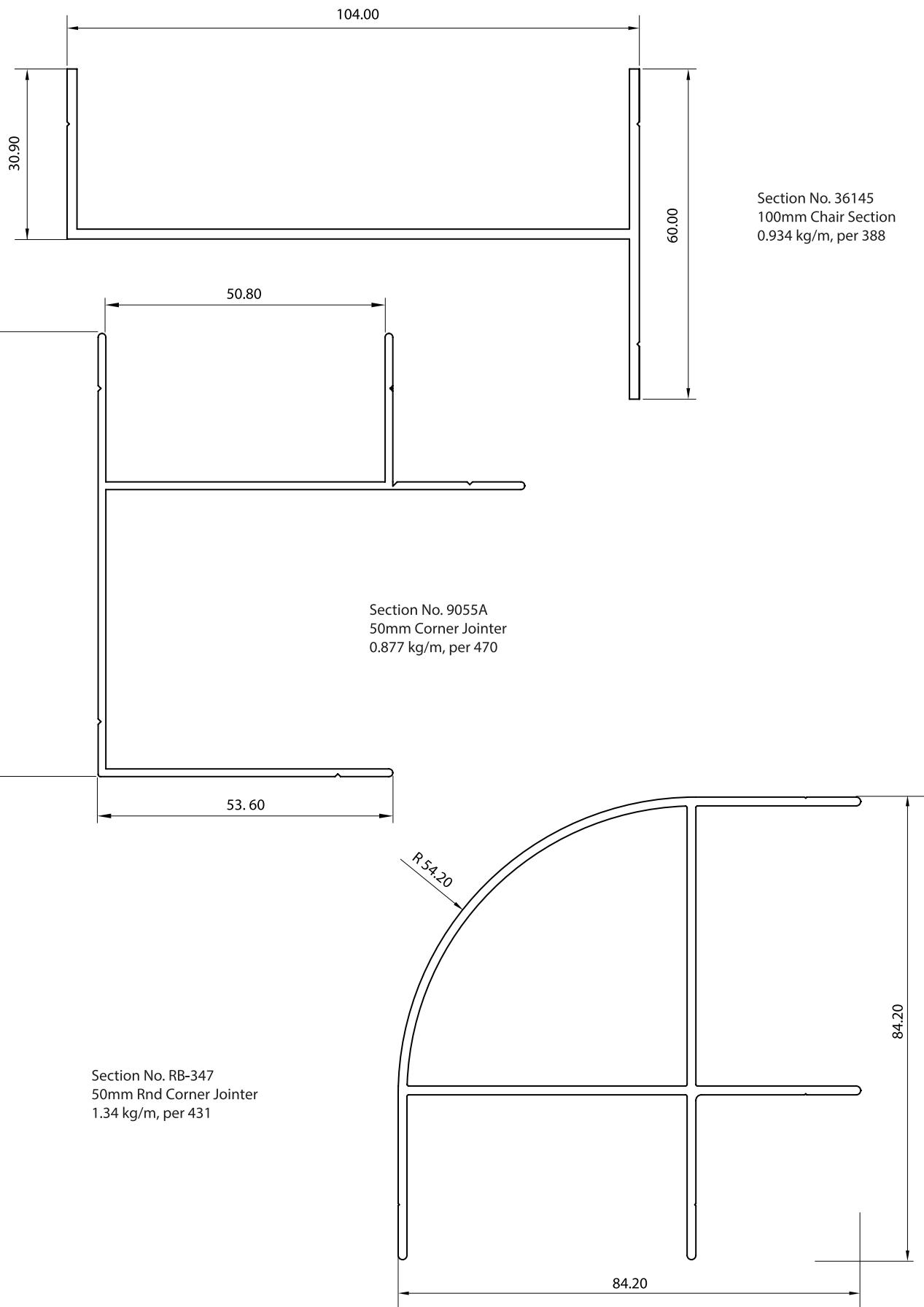
\*stock in mill & powdercoated titania. Subject to stock availability at time of order.

stock may have drill guide "v" grooves located 10mm from the top.



## Stocked Sections

(CLR) Cool Room

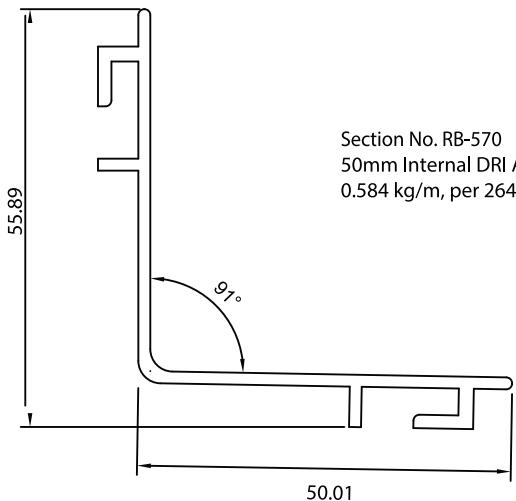


\*stock in mill & powdercoated titania. Subject to stock availability at time of order.  
stock may have drill guide "v" grooves located 10mm from the top.

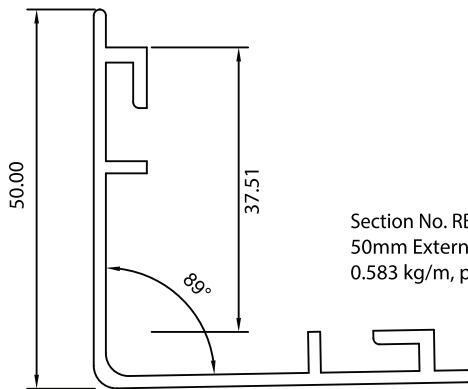


## Stocked Sections

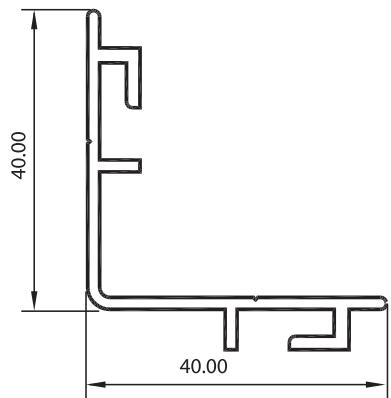
## (CLR) Cool Room



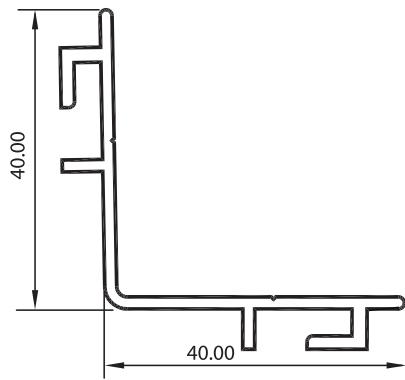
Section No. RB-570  
50mm Internal DRI Angle  
0.584 kg/m, per 264



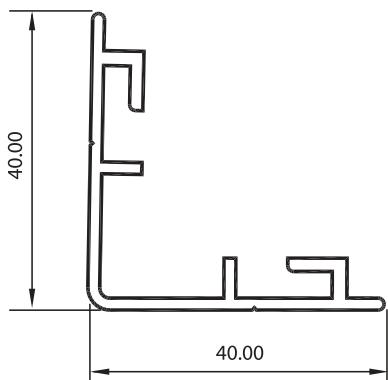
Section No. RB-571  
50mm External DRI Angle  
0.583 kg/m, per 264



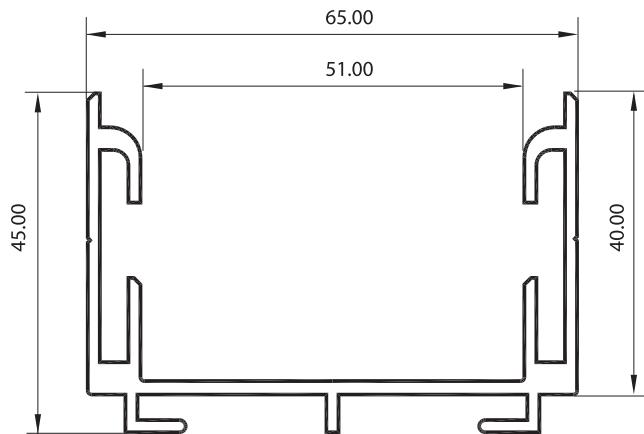
Section No. RB-374  
40mm DRI Dual Angle  
0.497 kg/m, per 224



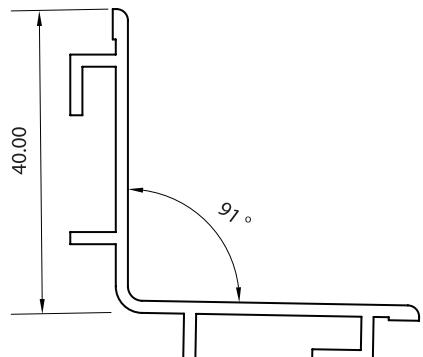
Section No. RB-375  
40mm DRI Internal Angle  
0.497 kg/m, per 224



Section No. RB-376  
40mm DRI External Angle  
0.498 kg/m, per 224



Section No. RB-379  
50mm DRI Channel  
1.075 kg/m, per 427



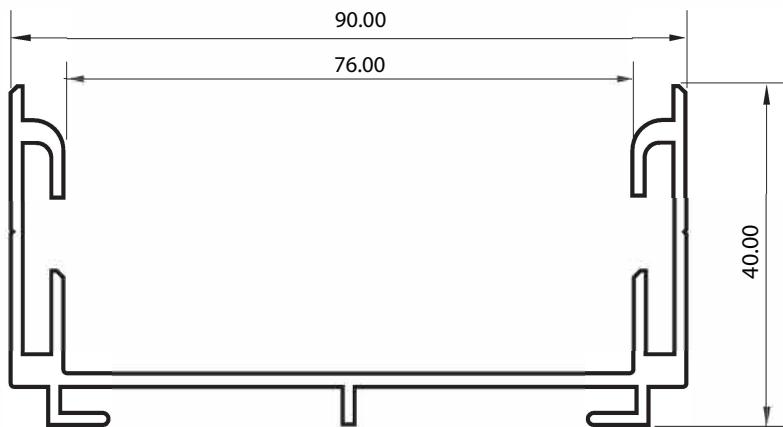
Section No. 31754/ RB-375  
40mm DRI Internal Angle  
0.497 kg/m, per 224

\*stock in mill & powdercoated titania. Subject to stock availability at time of order.  
stock may have drill guide "v" grooves located 10mm from the top.

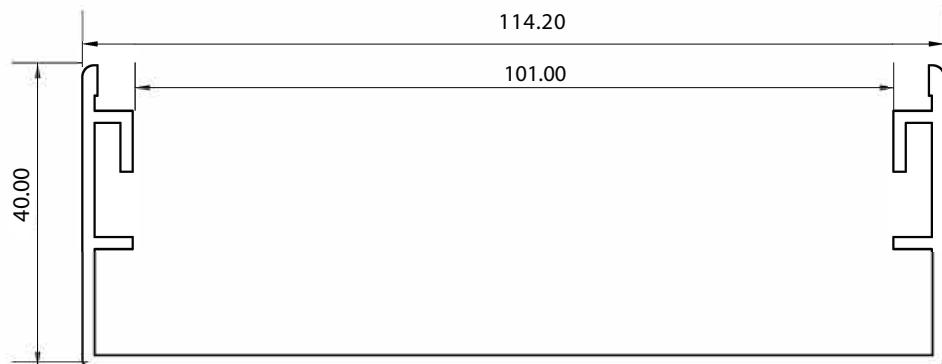


## Stocked Sections

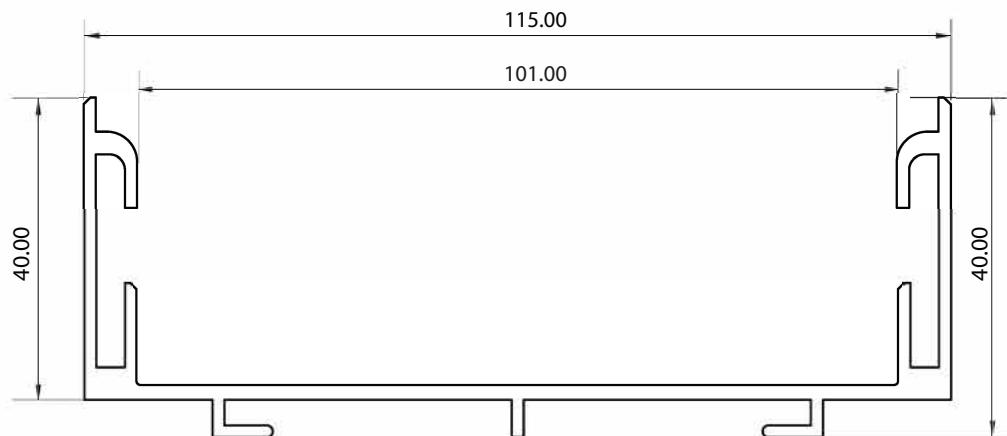
## (CLR) Cool Room



Section No.RB-372  
75mm DRI Base Channel  
1.199 kg/m, per 478



Section No.31748 / RB-560vvv  
101mm DRI Base Channel  
0.975 kg/m, per 450



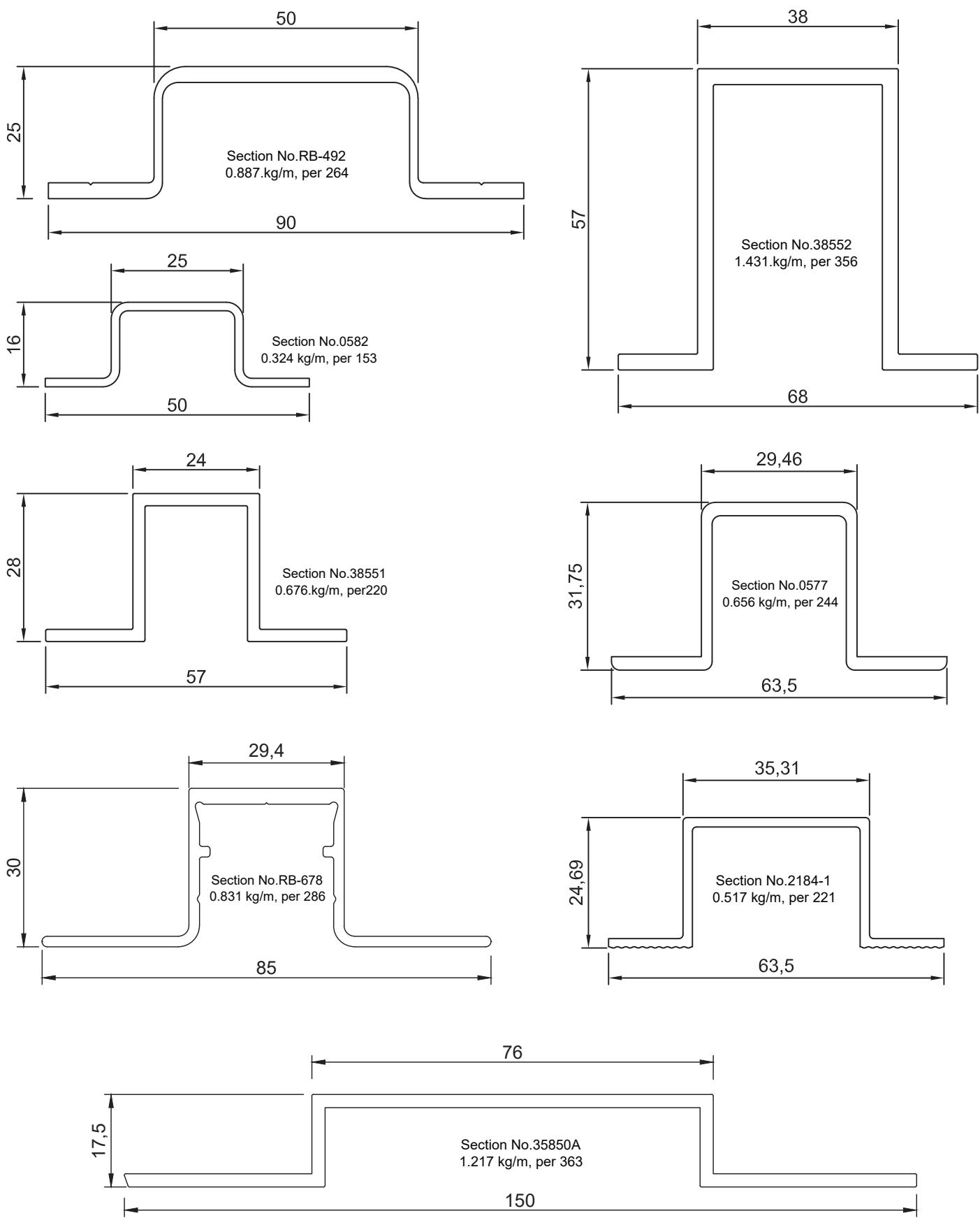
Section No.RB-371  
101mm DRI Base Channel  
1.378 kg/m, per 527

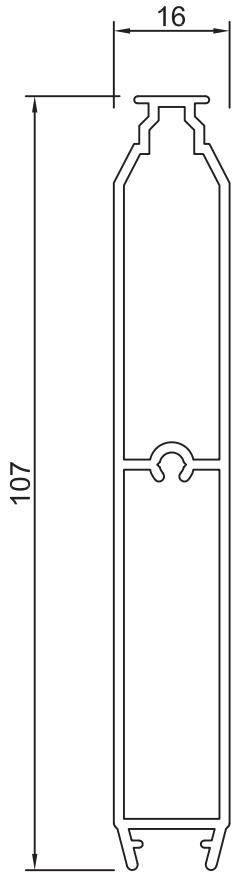
\*stock in mill & powdercoated titania. Subject to stock availability at time of order.  
stock may have drill guide "v" grooves located 10mm from the top.



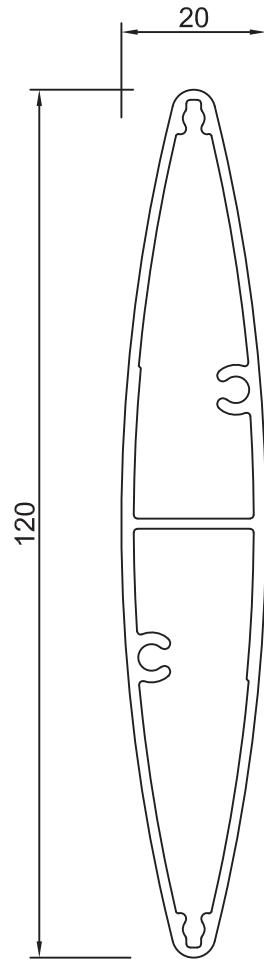
## Stocked Sections

## (TPH) Tophats

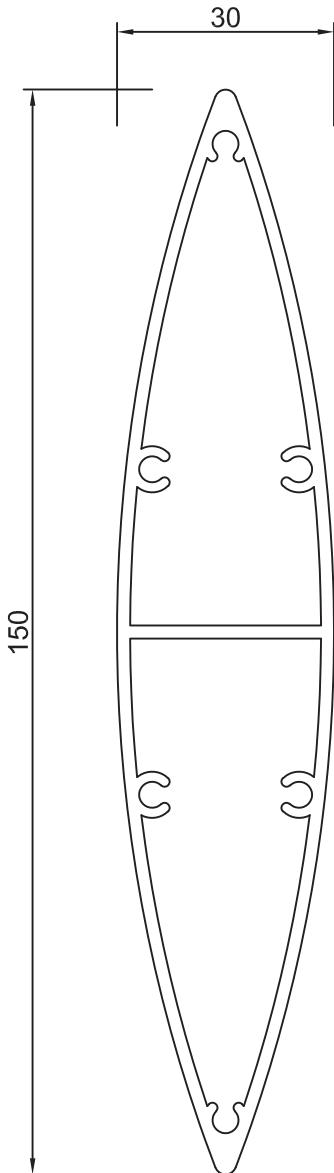




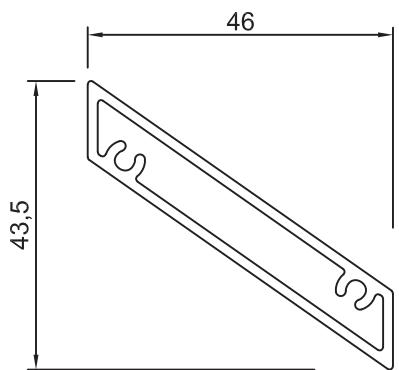
Section No. RB-182  
0.992 kg/m, per 262



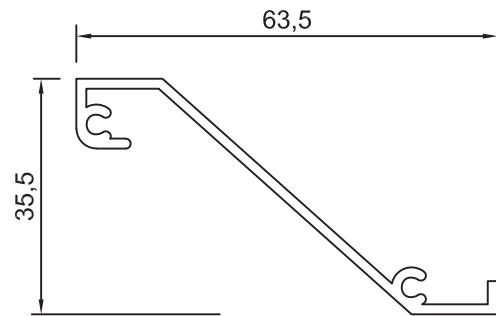
Section No. RB-440  
1.180 kg/m, per 249



Section No. ZL-11133  
1.795kg/m, per 310



Section No. RB-452  
0.594 kg/m, per 135

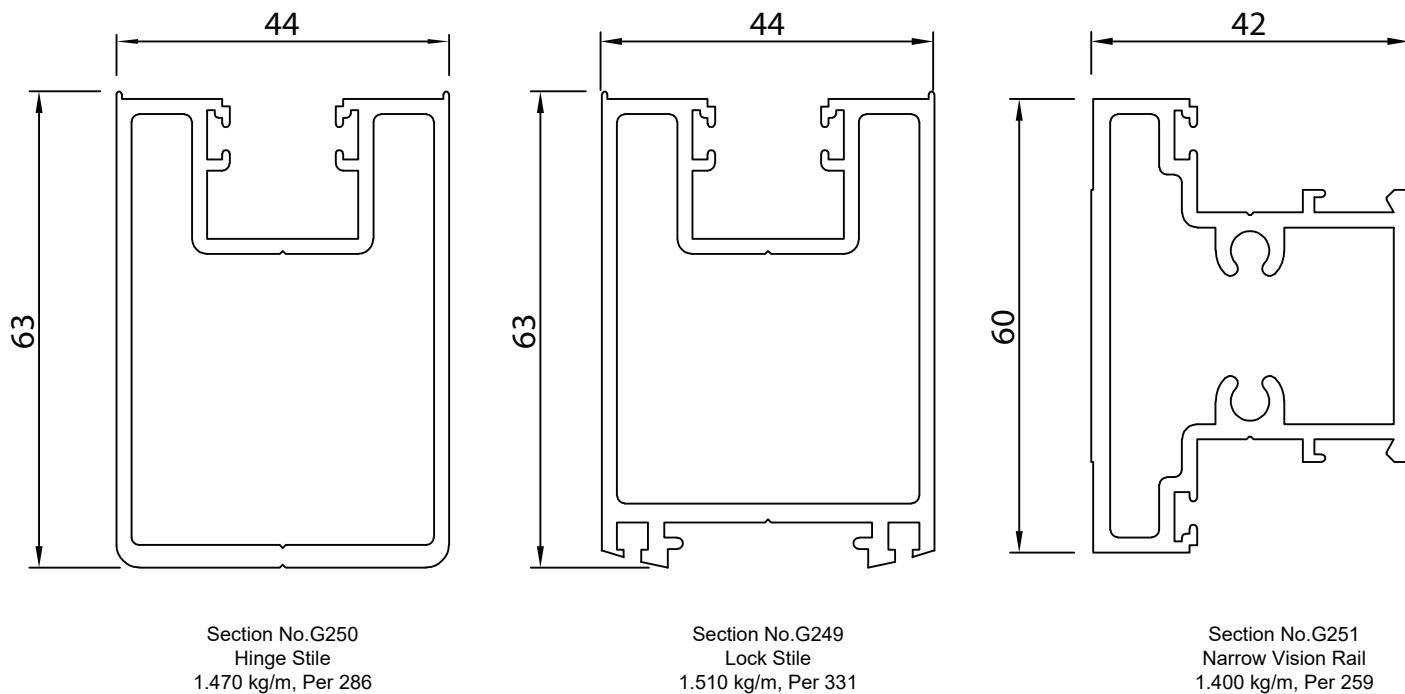
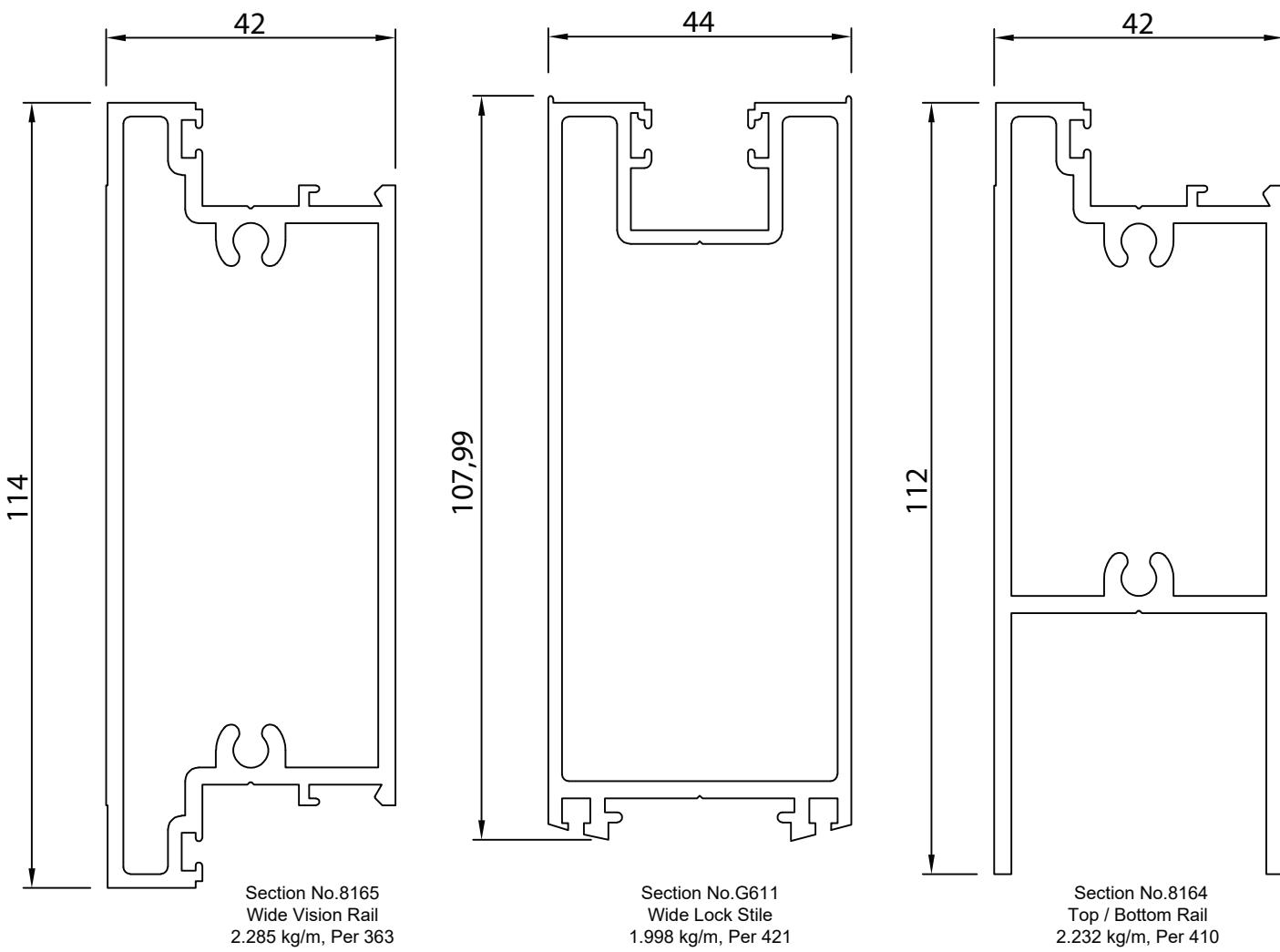


Section No. G452  
0.438 kg/m, per 211



## Stocked Sections

## Commercial Doors

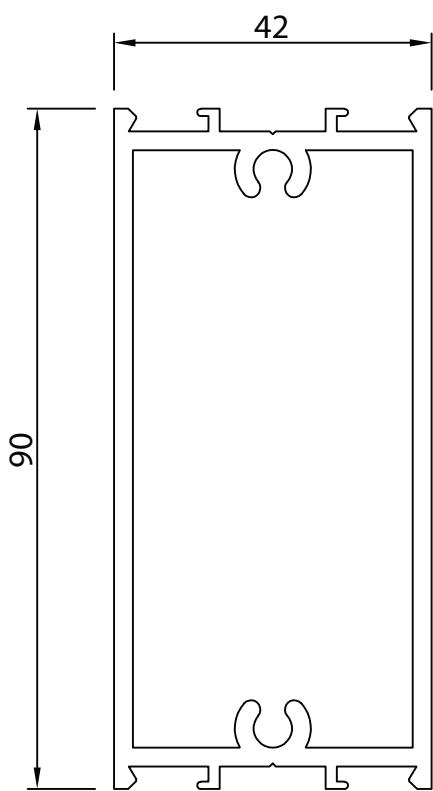


Stock in mill finish & anodised satin. Subject to stock availability at time of order.

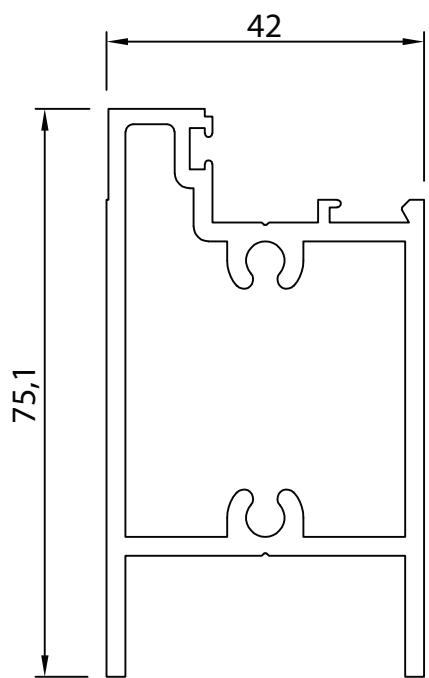


## Stocked Sections

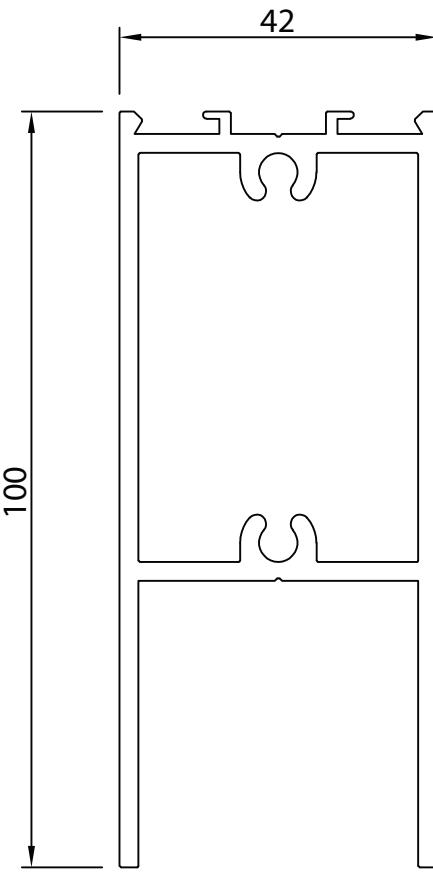
## Commercial Doors



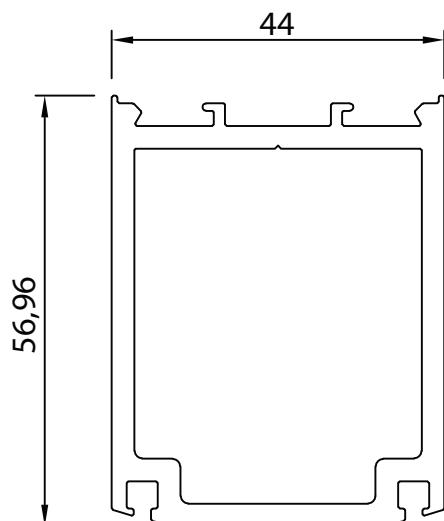
Section No.6100  
Beadable Vision Rail  
1.961 kg/m, Per 313



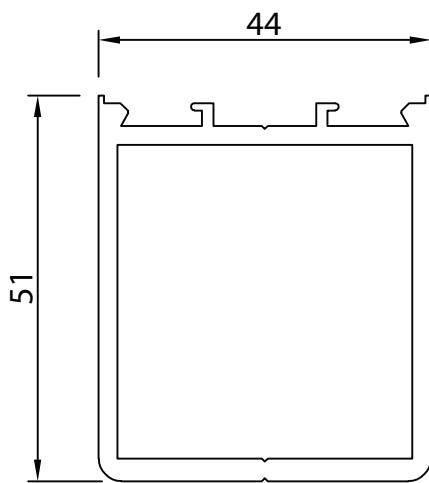
Section No.8163  
Top Rail  
1.732 kg/m, Per 292



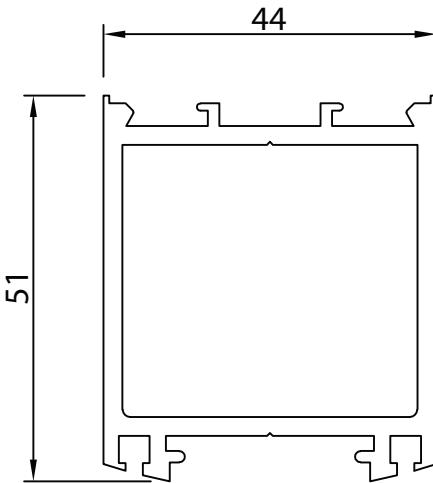
# Section No.31882  
Door Rail  
2.072 kg/m, Per 384



# Section No.33143  
Door Stile  
1.626 kg/m, Per 248



Section No.5622  
Hinge Stile  
1.299 kg/m, Per 215



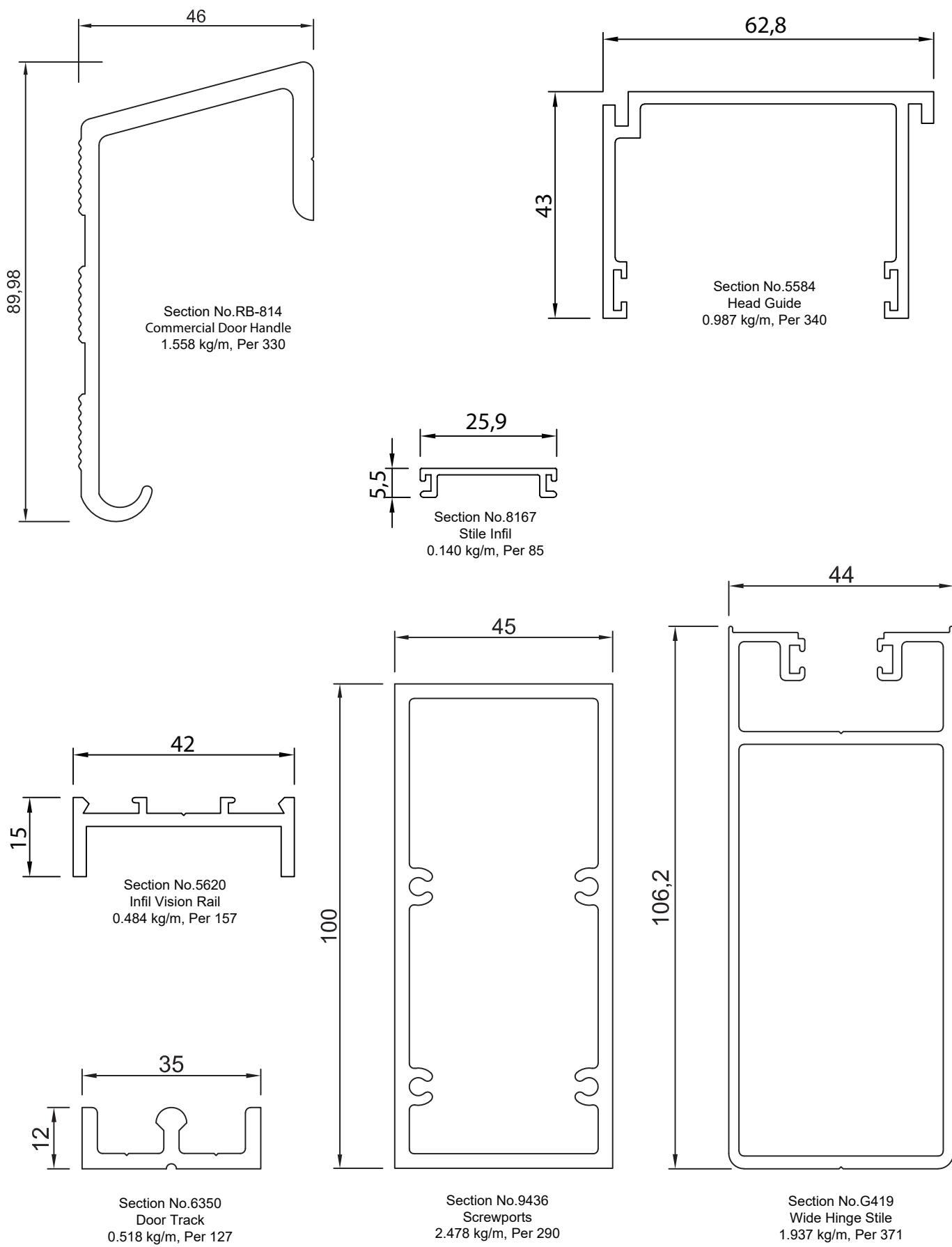
Section No.8166  
Beadable Lock Stile  
1.325 kg/m, Per 260

Stock in mill finish & anodised satin. Subject to stock availability at time of order.  
# Stock in Christchurch branch only (3 workingdays delivery).



## Stocked Sections

## Commercial Doors

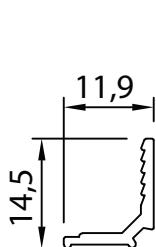


Stock in mill finish & anodised satin. Subject to stock availability at time of order.

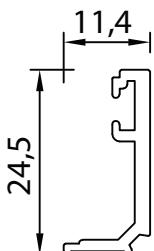


## Stocked Sections

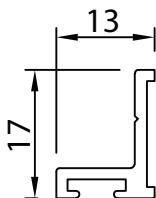
## Commercial Doors



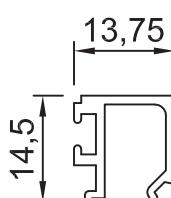
\*Section No.31855  
Double Glazing Door Bead  
0.095 kg/m, Per 53



#Section No.32550  
Double Glazing Door Bead  
0.194 kg/m, Per 87



\*Section No.6136  
Door Stop  
0.150 kg/m, Per 72



\*Section No.5653  
Square Bead  
0.166 kg/m, Per 98

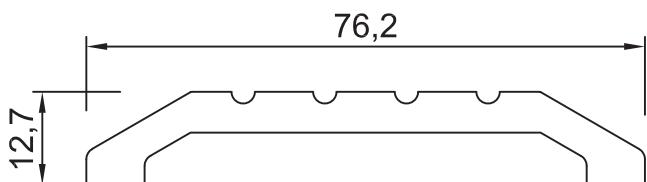
\* Stock in mill finish & anodised satin. Subject to stock availability at time of order.

# Stock in Christchurch branches only (3 working days delivery).

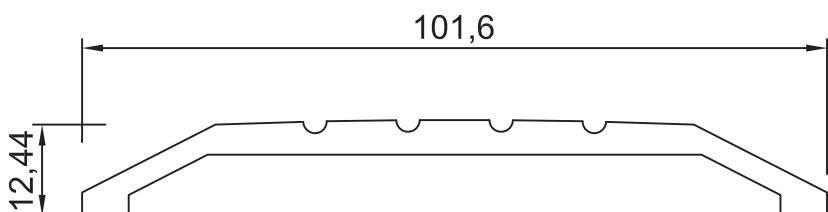


## Stocked Sections

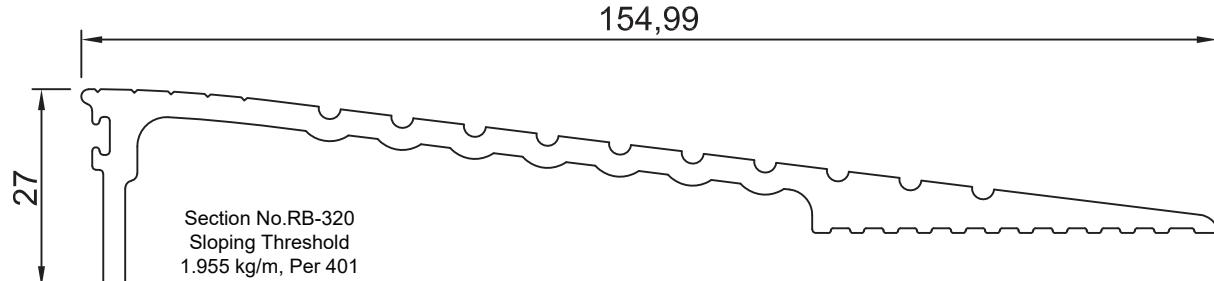
## Threshold



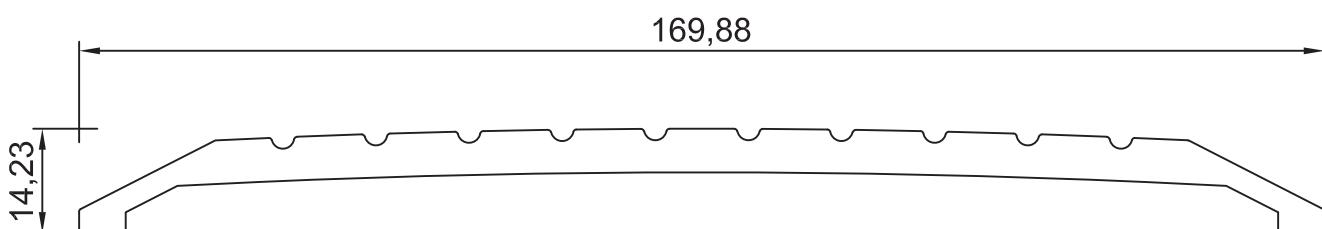
Section No.RB-0732  
Threshold  
1.154 kg/m, Per 181



Section No.RB-0749  
Threshold  
1.171 kg/m, Per 230



Section No.RB-320  
Sloping Threshold  
1.955 kg/m, Per 401



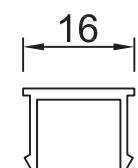
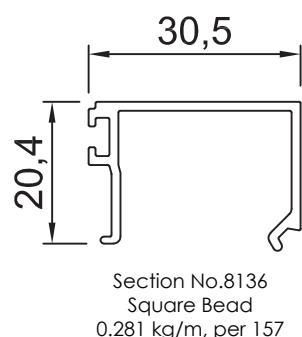
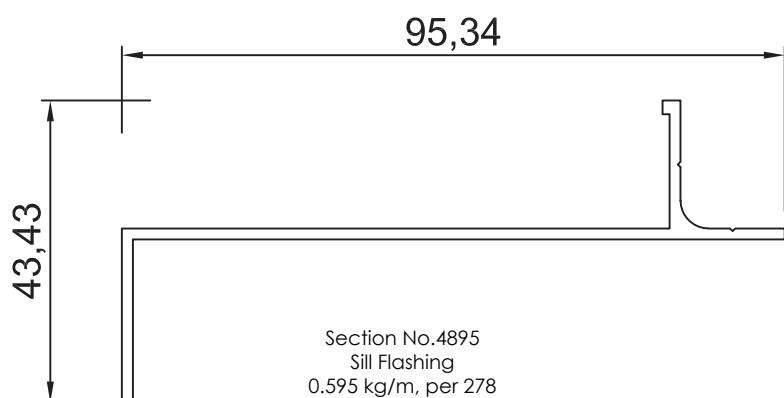
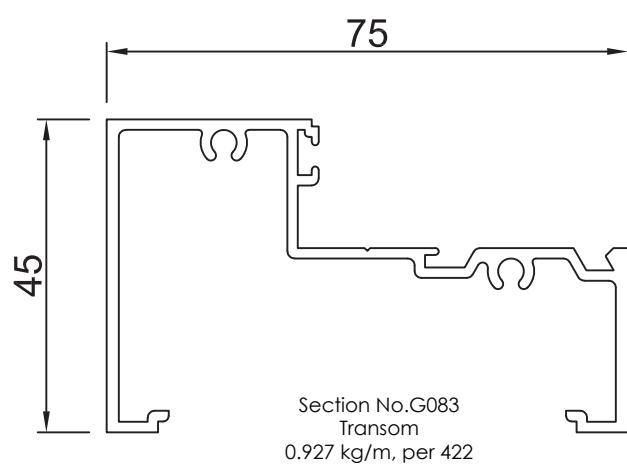
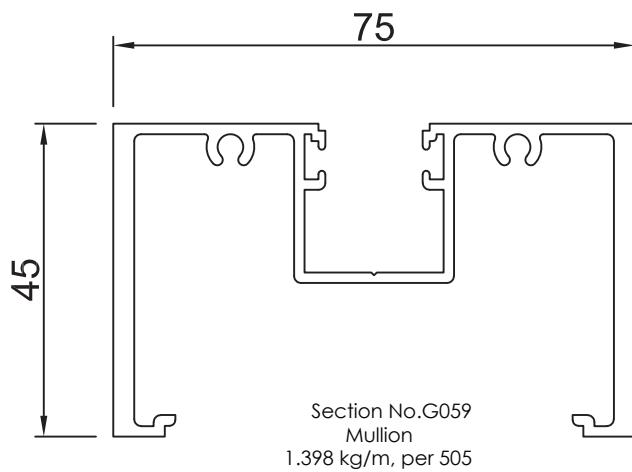
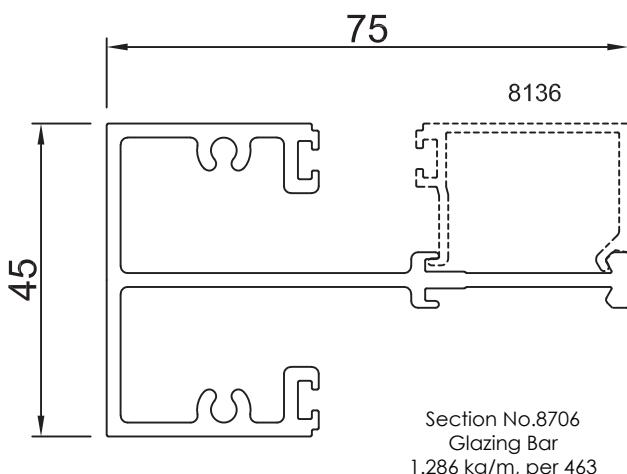
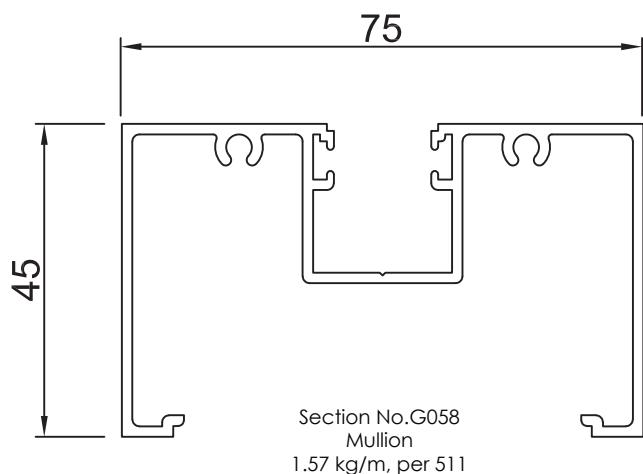
Section No.0750  
Threshold  
2.466 kg/m, Per 373

Stock in mill finish & anodised satin. Subject to stock availability at time of order.

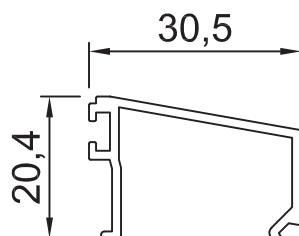


**Stocked Sections**

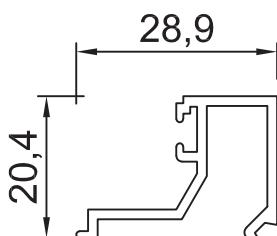
**Centre Pocket Shopfront-75mm**



Section No.5706  
Pocket Infill  
0.126 kg/m, per 77



Section No.7754  
Sloping Bead  
0.267 kg/m, per 150



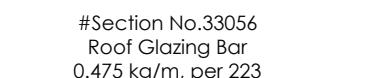
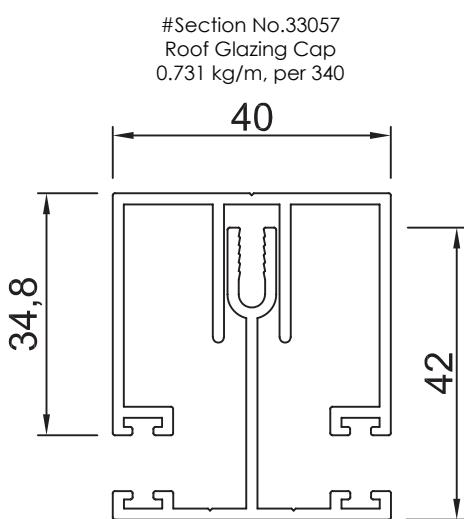
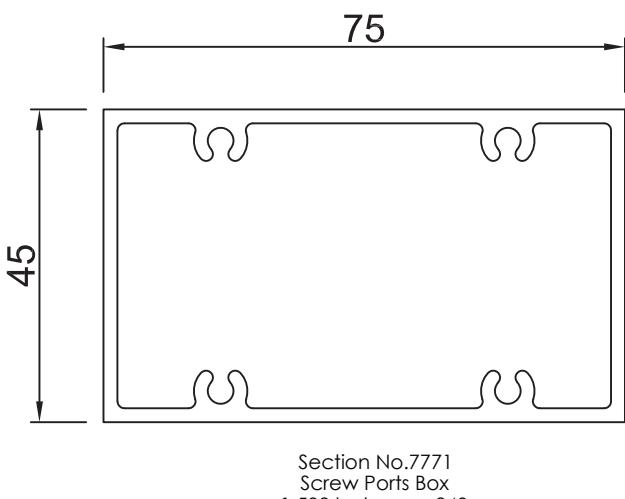
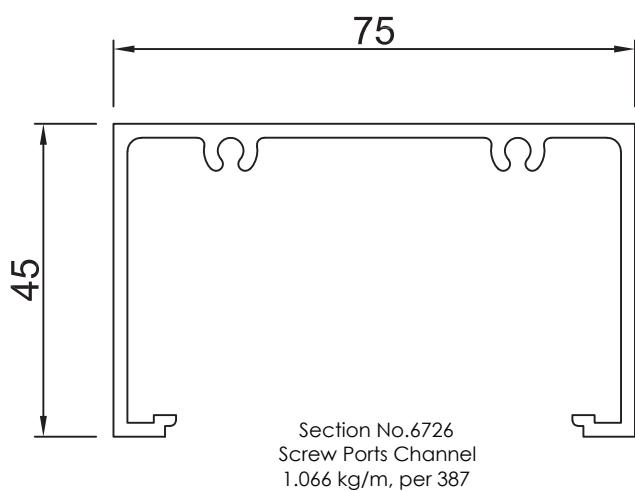
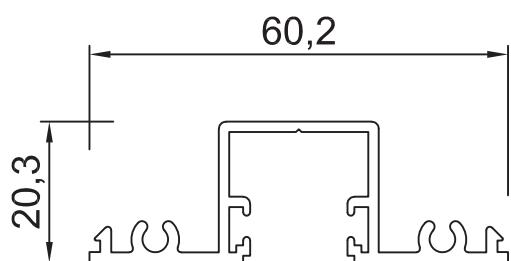
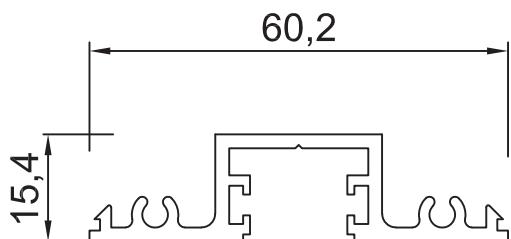
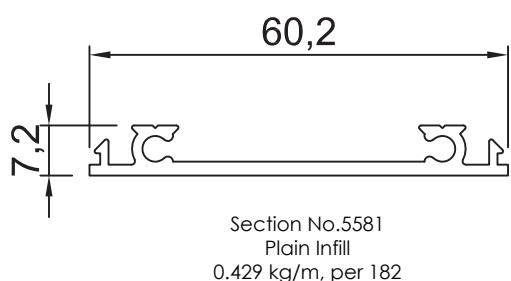
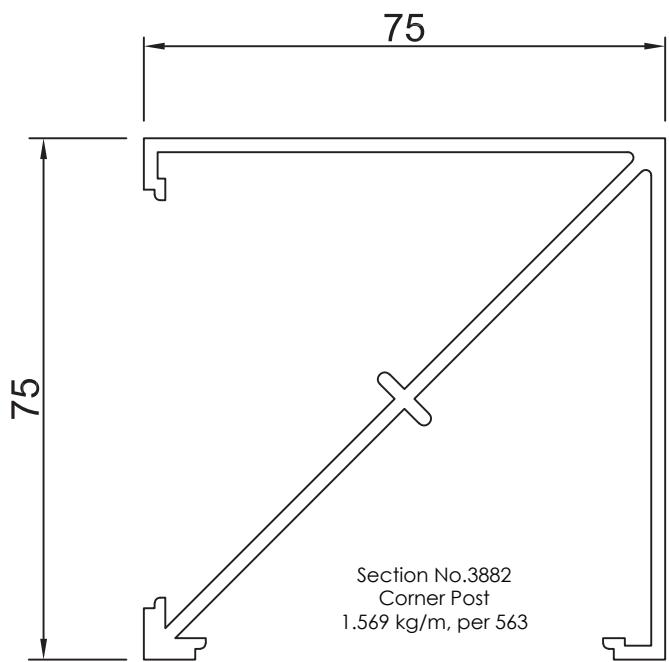
Section No.31857  
Double Glazing Bead  
0.288 kg/m, per 155

\*Stock in mill finish & anodised satin. Subject to stock availability at time of order.



## Stocked Sections

## Centre Pocket Shopfront-75mm

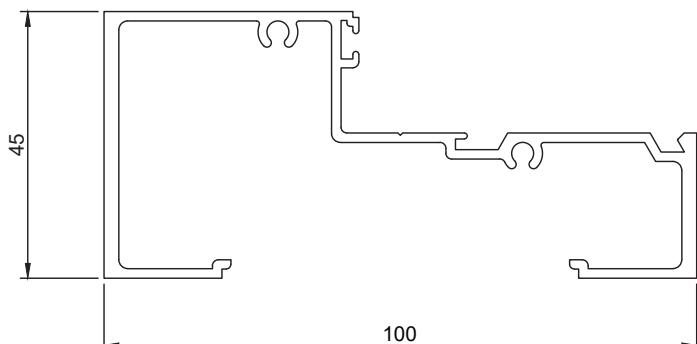


\*Stock in mill finish & anodised satin. Subject to stock availability at time of order.  
#Stock in Wellington Branch only (1-2 days delivery)

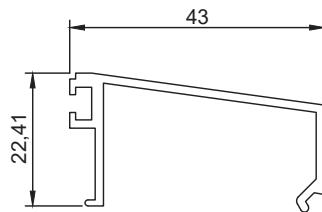


**Stocked Sections**

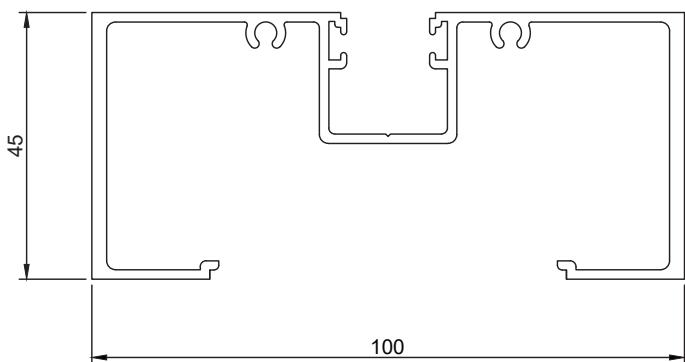
**Centre Pocket Shopfront-100mm**



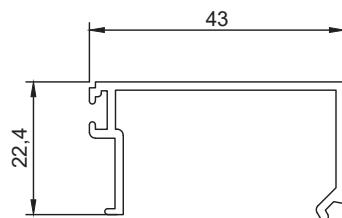
Section No. 37194  
Transom  
1.290 kg/m, per 513.70



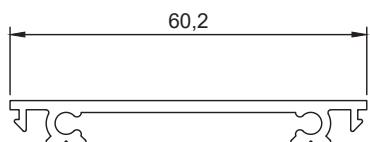
Section No.37196  
Sloping Bead  
0.362 kg/m, per 183.79



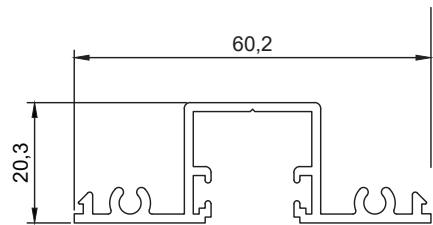
Section No. 37197  
Mullion  
1.522 kg/m, per 600.1



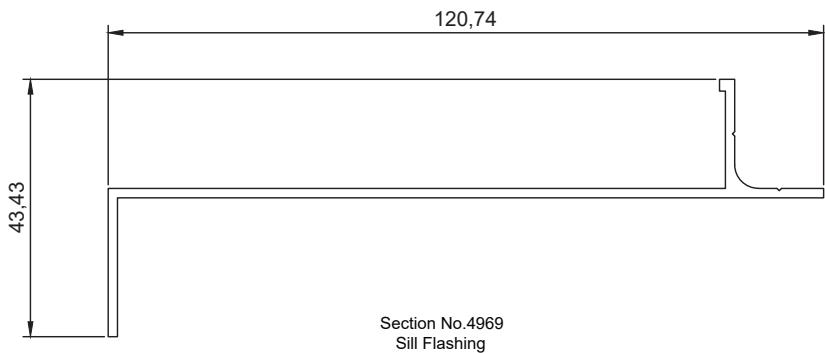
Section No. 37195  
Square Bead  
0.367 kg/m, per 195



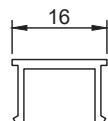
Section No.5581A  
Plain Infill  
0.429 kg/m, per 181



Section No. G062  
Glazing Pocket  
0.579 kg/m, per 280



Section No.4969  
Sill Flashing  
0.703 kg/m, per 329.3

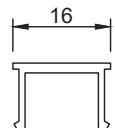
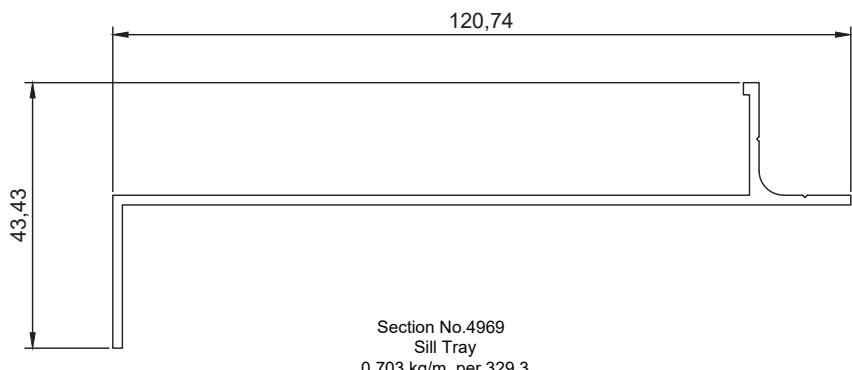
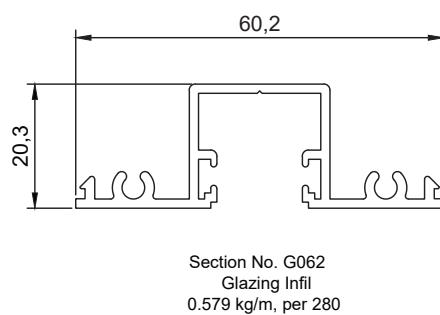
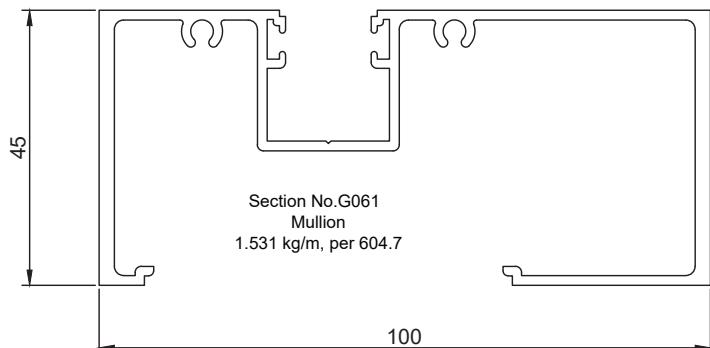
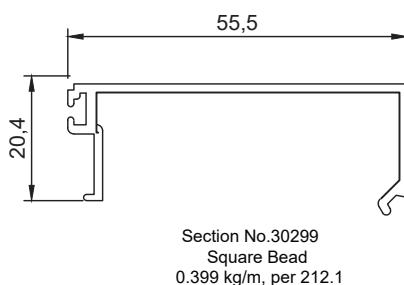
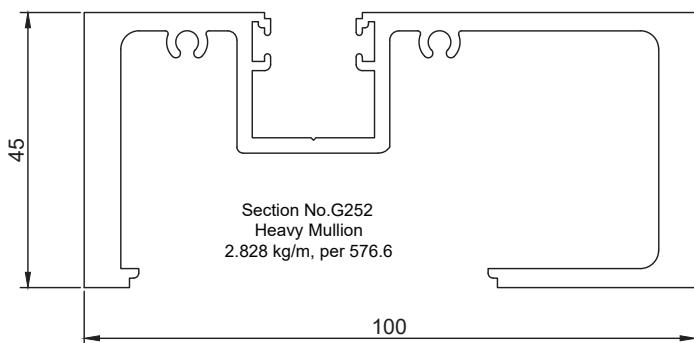
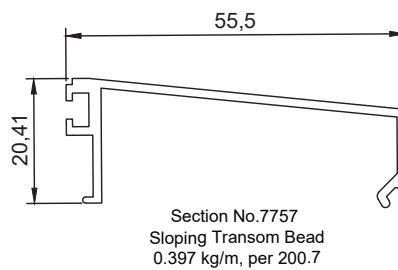
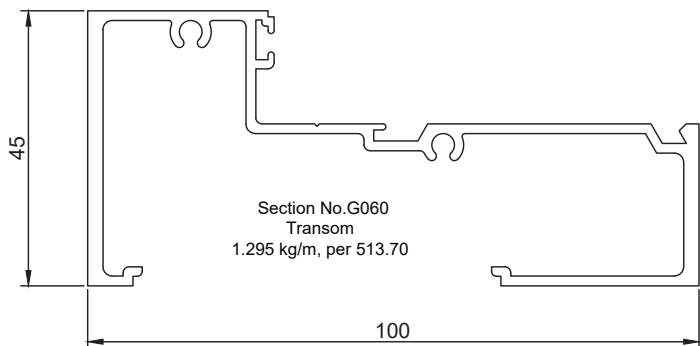


Section No.5706  
Pocket Filler  
0.126 kg/m, per 77.2

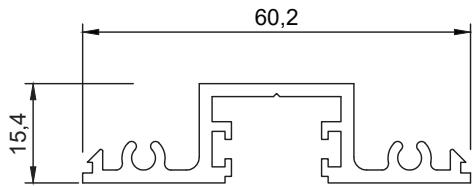
\*stock in mill & powdercoated titania. Subject to stock availability at time of order.



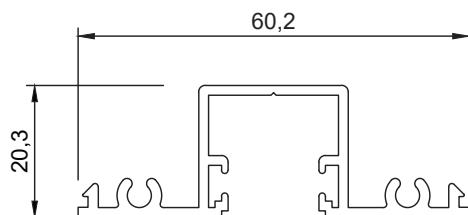
## Stocked Sections Centre Pocket Shopfront-100mm



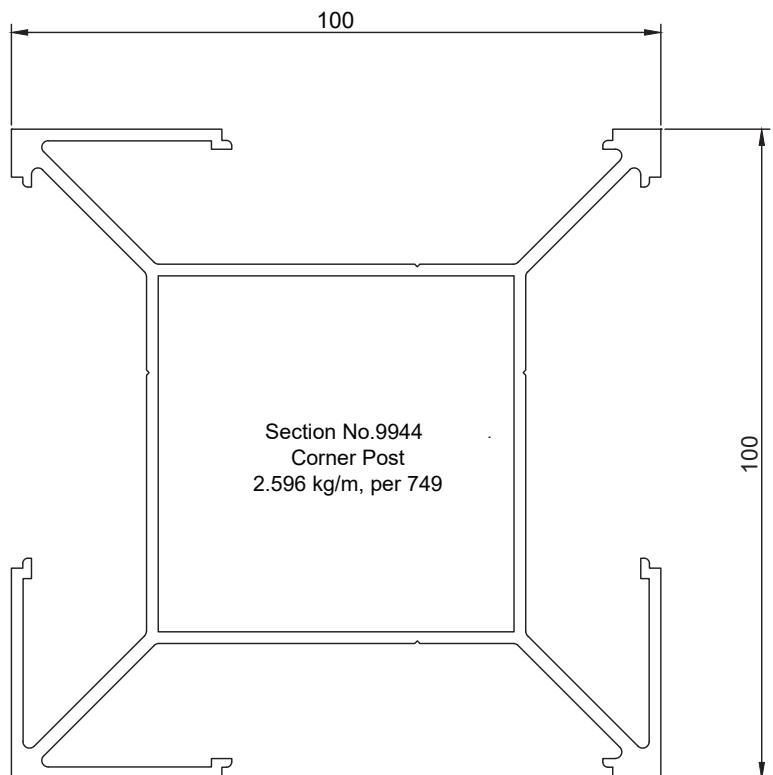
\*stock in mill & powdercoated titania. Subject to stock availability at time of order.



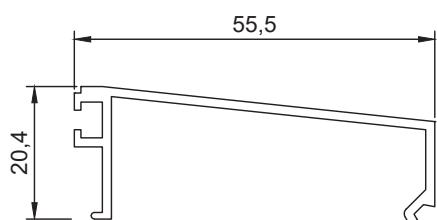
Section No.9698  
Shallow Pocket Infil  
0.650 kg/m, per 254



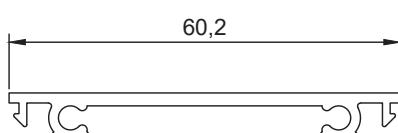
Section No.G062  
Glazing Infil  
0.579 kg/m, per 280.7



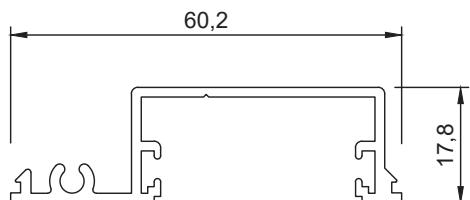
Section No.9944  
Corner Post  
2.596 kg/m, per 749



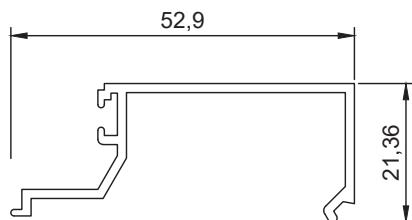
Section No.7757  
Sloping Transom Bead  
0.386 kg/m, per 201.9



Section No.5581A  
Plain Infil  
0.429 kg/m, per 181.6



Section No.30771  
Double Glazing Infil  
0.511 kg/m, per 247.5

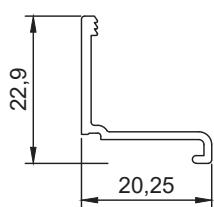


Section No.30772  
Double Glaze Bead  
0.380 kg/m, per 202.9

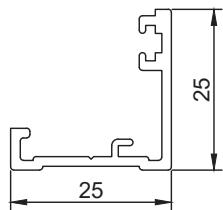
\*stock in mill & powdercoated titania. Subject to stock availability at time of order.



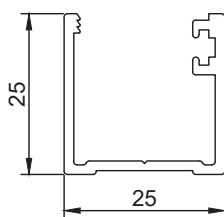
## Stocked Sections (PTN) Internal Glazing Sections



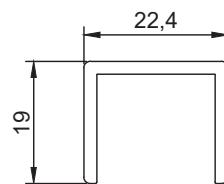
Section No.E771  
0.159 kg/m, per 89.6



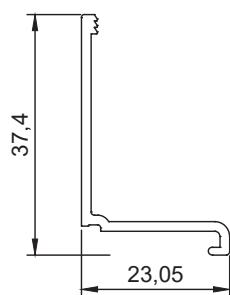
Section No.E772  
0.284 kg/m, per 140.1



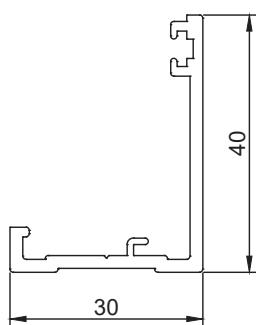
Section No.E770  
0.347 kg/m, per 167.7



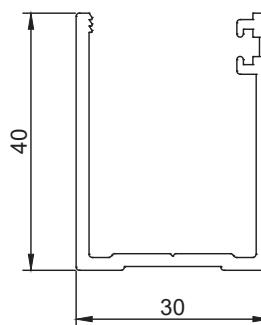
Section No.30504  
0.303 kg/m, per 114.9



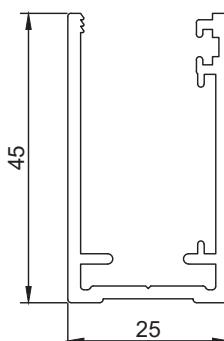
Section No.G674  
0.247 kg/m, per 124.1



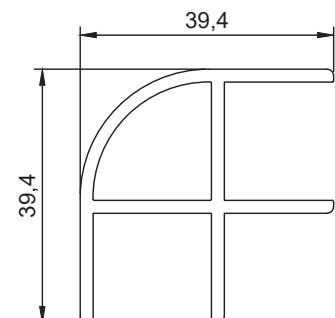
Section No.G675  
0.448 kg/m, per 178.2



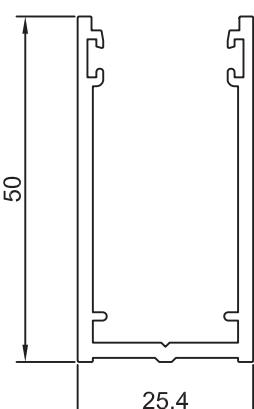
Section No.G673  
0.613 kg/m, per 234.7



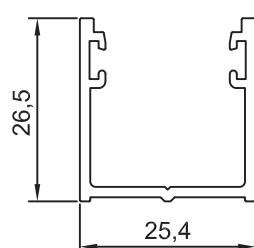
Section No.31427  
0.693 kg/m, per 270.6



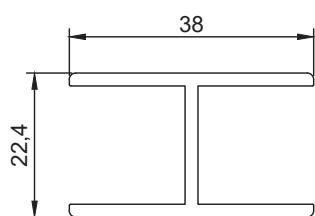
Section No.30505  
0.764 kg/m, per 280.6



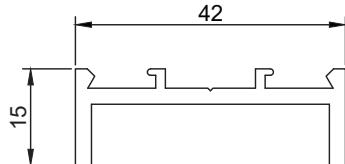
Section No.33604  
0.742 kg/m, per 276



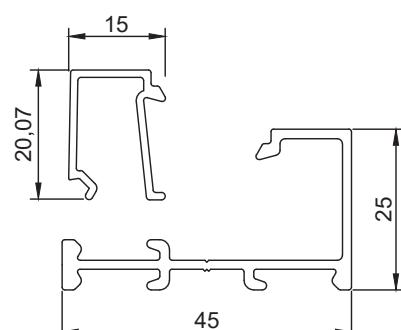
Section No.33602  
0.353 kg/m, per 158.4



Section No.30503  
0.509 kg/m, per 190.7



Section No.5620  
0.484 kg/m, per 157.0



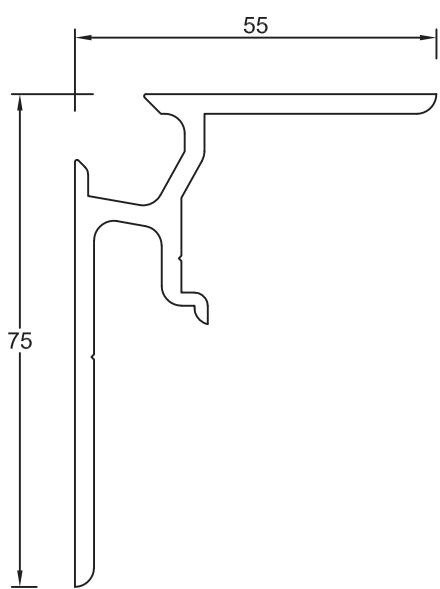
Section No.Z662  
0.442 kg/m, per 207.7

\*stock in mill & powdercoated titania. Subject to stock availability at time of order.

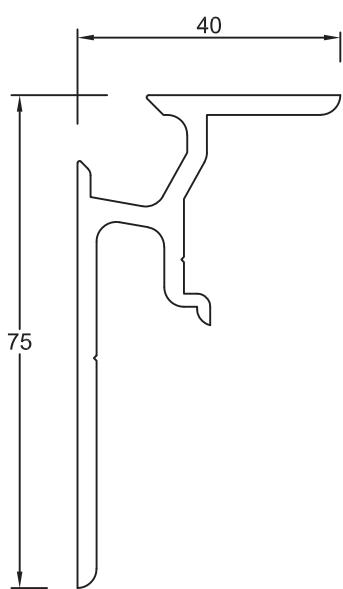


## Stocked Sections

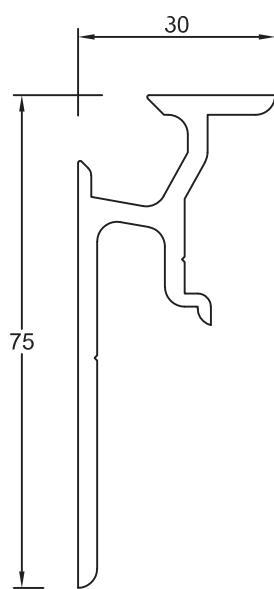
## Window Support Bars



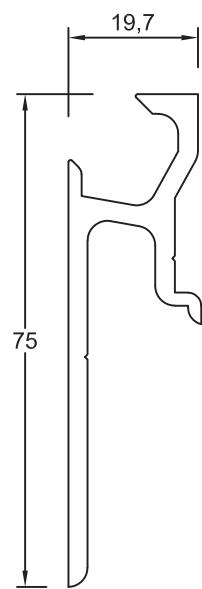
Section No.RB-192  
1.223 kg/m, per 306



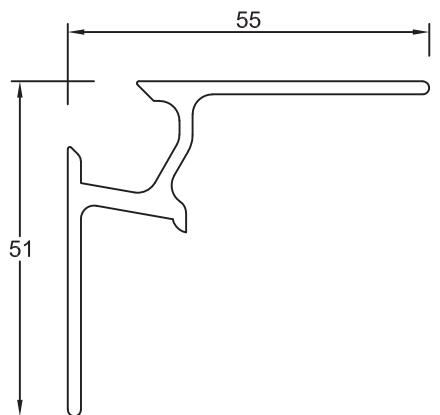
Section No.RB-191  
1.103 kg/m, per 276



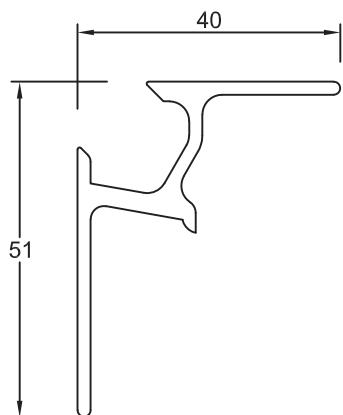
Section No.RB-190  
1.018 kg/m, per 265



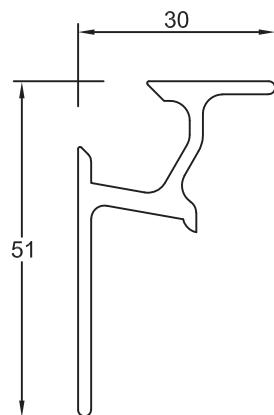
Section No.RB-087  
0.941 kg/m, per 237



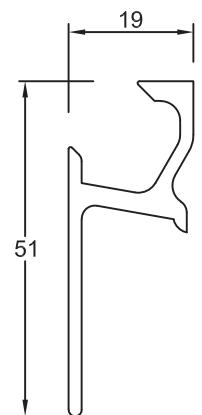
Section No.RB-287  
0.723 kg/m, per 232



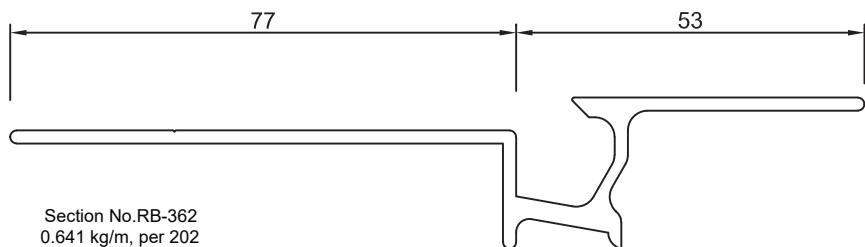
Section No.RB-261  
0.641 kg/m, per 202



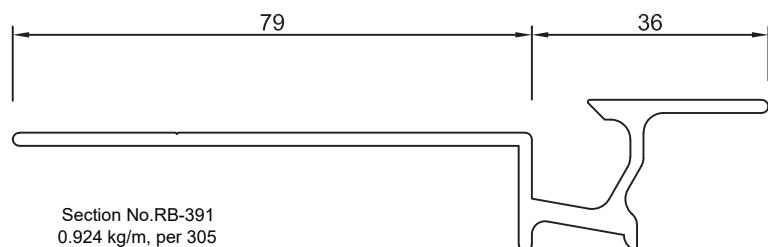
Section No.RB-286  
0.587 kg/m, per 182



Section No.RB-260  
0.522 kg/m, per 162



Section No.RB-362  
0.641 kg/m, per 202

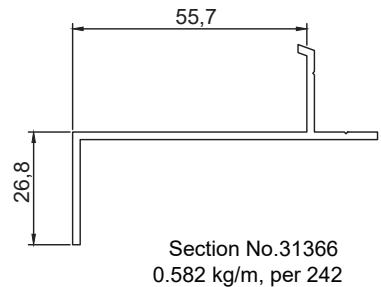
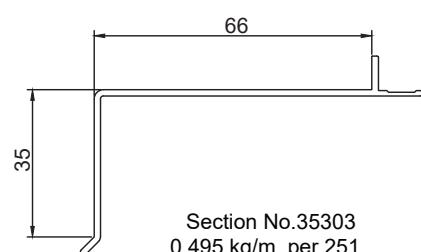
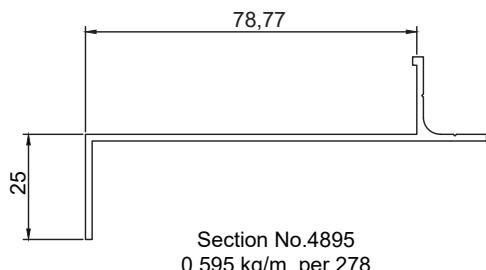
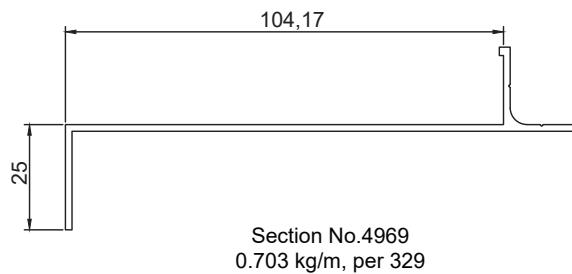
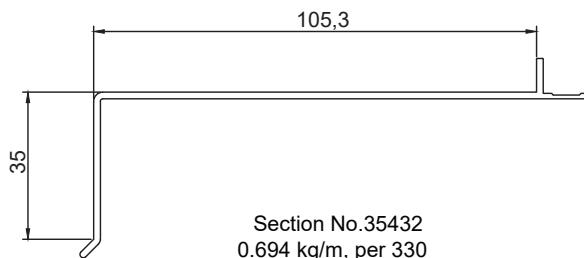


Section No.RB-391  
0.924 kg/m, per 305



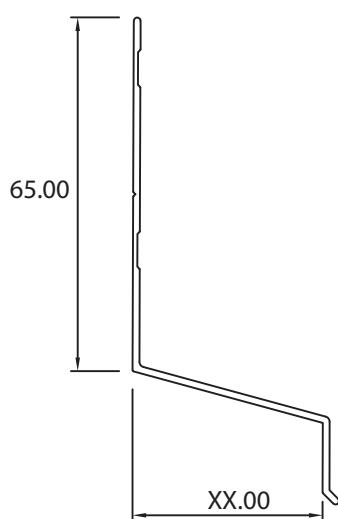
## Stocked Sections

## Sill Flashings



## Stocked Sections

## Head Flashings

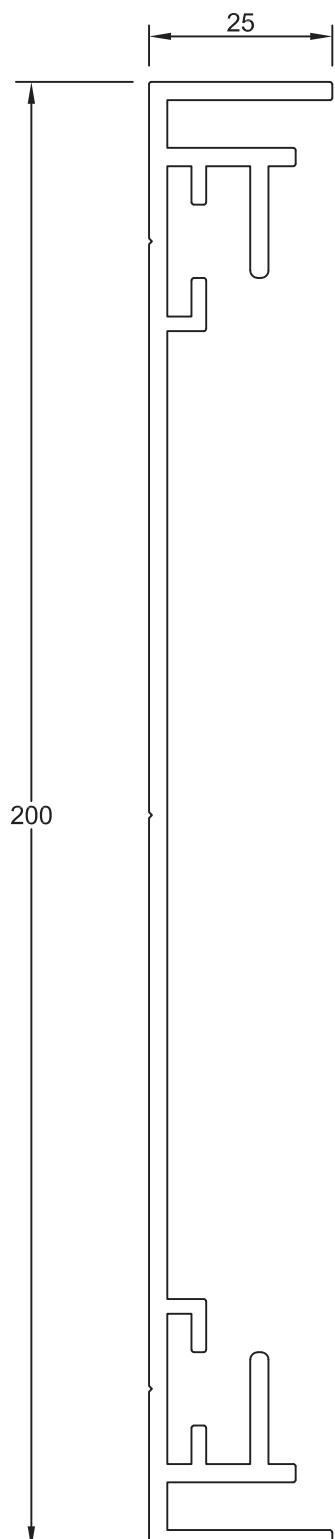


Section No.	XX.00 mm	Mass kg/m	Periphery mm
35361	15	0.298	194.4
35362	20	0.315	205.0
35363	25	0.332	215.1
35364	30	0.348	225.0
35365	35	0.379	235.9
35366	40	0.397	246.0
35300	45	0.429	256.7
35301	50	0.448	267.0
35302	55	0.464	257.5
35484	60	0.484	288.0
35367	65	0.530	290.8
35368	70	0.557	308.0
35369	75	0.578	319.0
36814	80	0.597	329.0
37069	85	0.617	340.0
37070	90	0.637	350.0

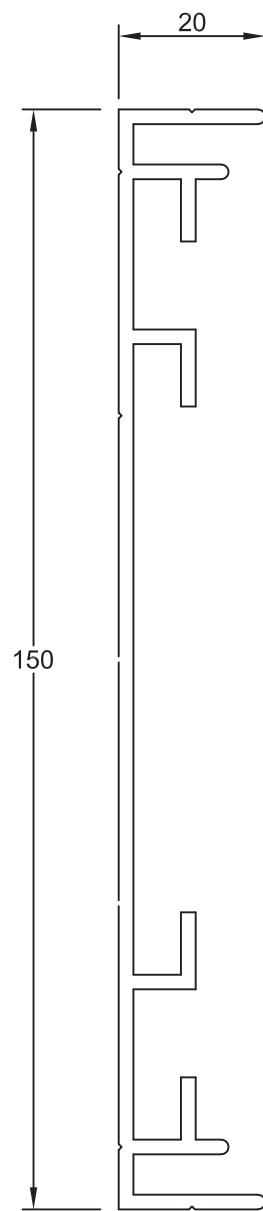


## Stocked Sections

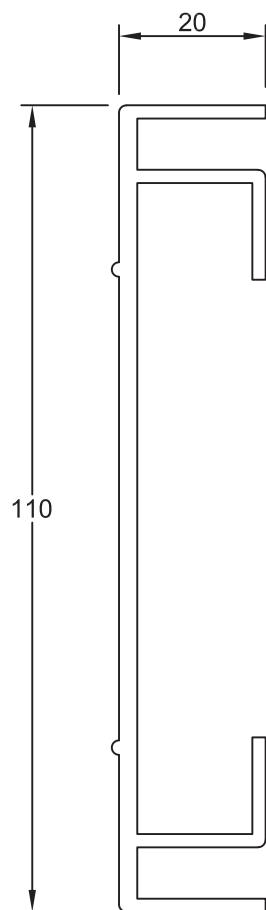
## (SGN) Sign Extrusions



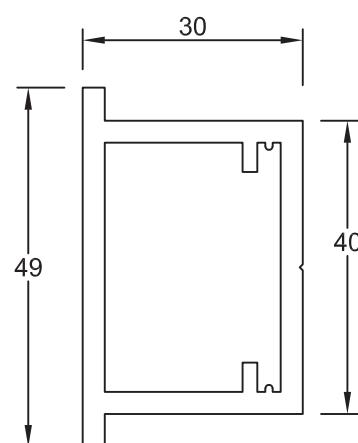
Section No.36166  
2.270 kg/m, per 686



Section No.X540  
1.418 kg/m, per 529



Section No.F4638  
1.221 kg/m, per 418



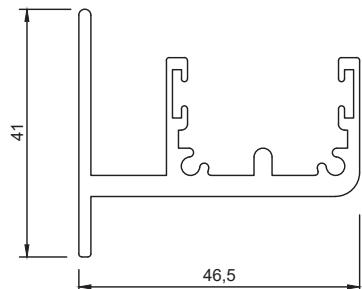
Section No.RB-830  
1.170 kg/m, per 158

Corner Cleat can be used with RB-830

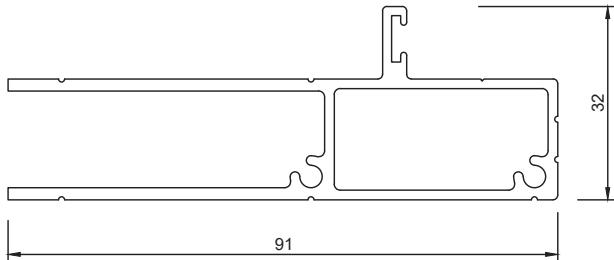


## Stocked Sections

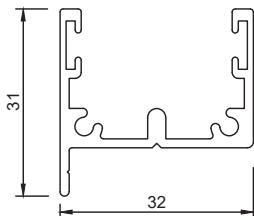
## Security Door Sections



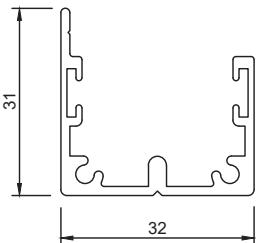
Section No.30972  
0.936 kg/m, per 296



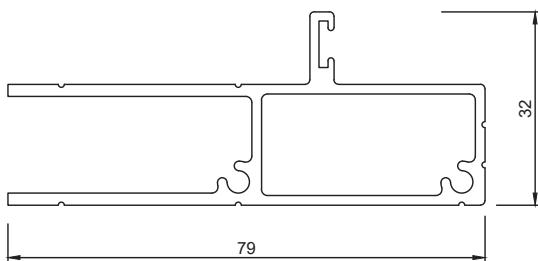
Section No.33630A  
1.200 kg/m, per 370



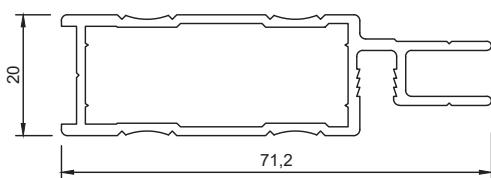
Section No.30971  
0.483 kg/m, per 218



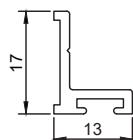
Section No.33629  
0.483 kg/m, per 218



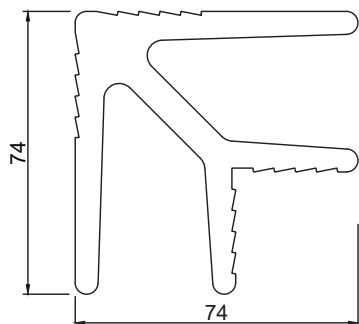
Section No.RB-238  
1.077 kg/m, per 320



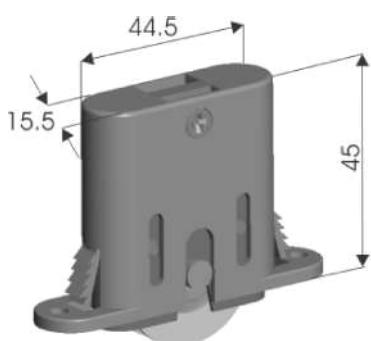
Section No.RB-268  
0.771 kg/m, per 240



Section No.6136  
0.150 kg/m, per 72



Section No.6868  
4.730 kg/m, per 489



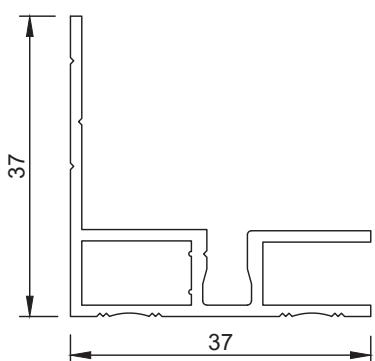
Section No.DR234  
SL Spring Loaded Security  
Door Carriage  
Material Zinc Seal  
Standard Roller: DR 35  
Max Load: 25kg

\*Stock in mill finish, powdercoated arctic white, off white, anotec mid bronze.  
Subject to stock availability at time of order.

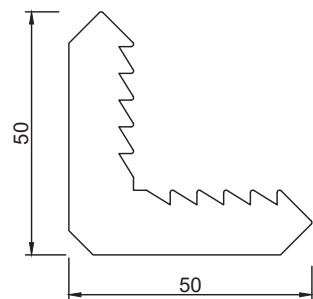


## Stocked Sections

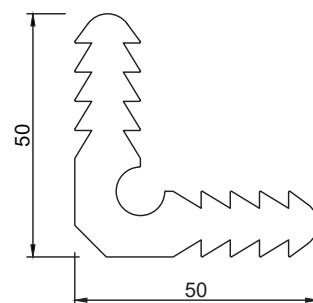
## Security Screen Section



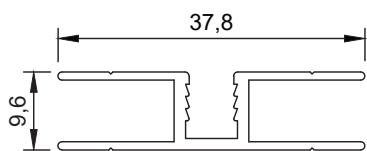
Section No.RB-123  
0.454 kg/m, per 198



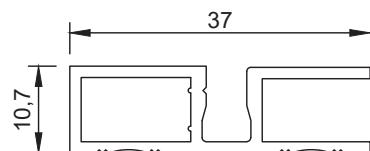
Section No.X124  
2.667 kg/m, per 218



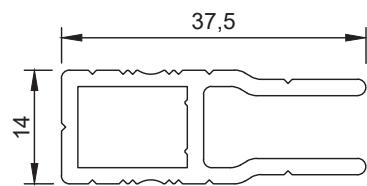
Section No.6180A  
2.379 kg/m, per 267



Section No.6488  
0.260 kg/m, per 172



Section No.RB-122  
0.355 kg/m, per 144



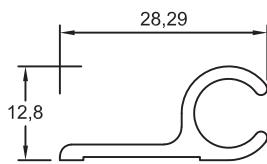
Section No.G253  
0.500 kg/m, per 147

\*Stock in mill finish, powdercoated, anodised. Subject to stock availability at time of order.

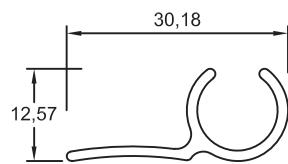


## Stocked Sections

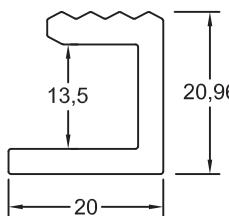
## Miscellaneous & Mouldings



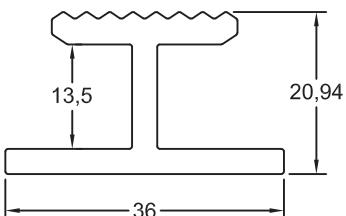
Section No.6595  
0.237 kg/m, per 96



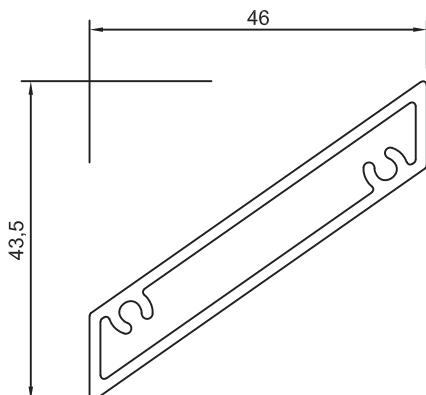
Section No.YLJ02552  
0.193 kg/m, per 102



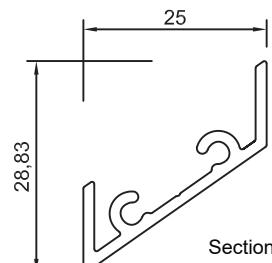
Section No.YLJ07669  
0.445 kg/m, per 104



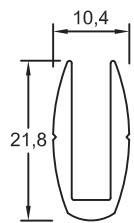
Section No.YLJ07668  
0.673 kg/m, per 155



Section No.RB-452  
0.594 kg/m, per 135



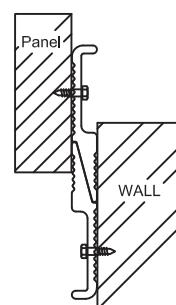
Section No.5947  
0.269 kg/m, per 135



Section No.YLJ02519  
Perspex Cap  
0.250 kg/m, per 94



Section No.RB-706  
0.234 kg/m, per 88

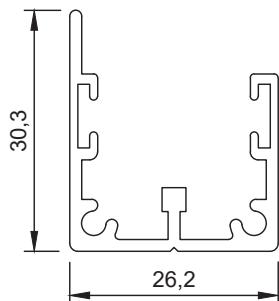


Instruction Drawing  
For RB-706

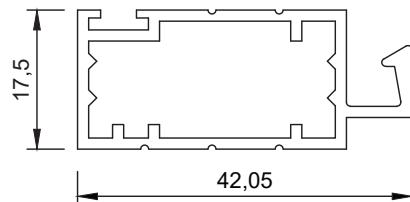


## Stocked Sections

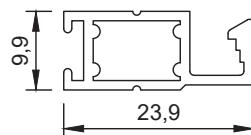
## Insect Screen Sections



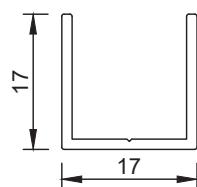
\*Section No.30973  
Sliding Door Track  
0.421 kg/m, per 210



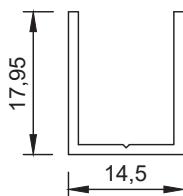
\*Section No.218  
Flyscreen Door Frame  
0.494 kg/m, per 150



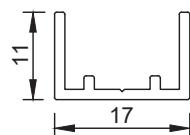
\*Section No.219  
Flyscreen Window Frame  
0.232 kg/m, per 94



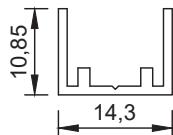
\*Section No.31017  
0.179 kg/m, per 99



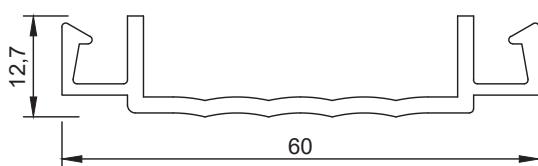
\*Section No.X075  
0.162 kg/m, per 99



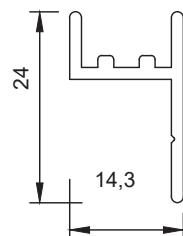
\*Section No.31018  
0.139 kg/m, per 81



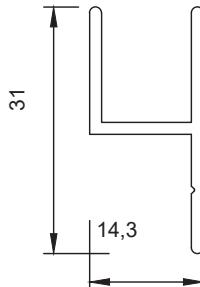
\*Section No.X076  
0.119 kg/m, per 80



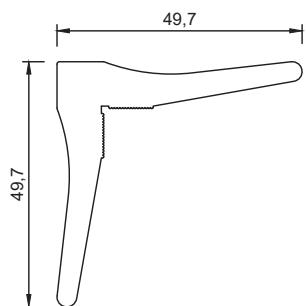
\*Section No.J030  
0.496 kg/m, per 199



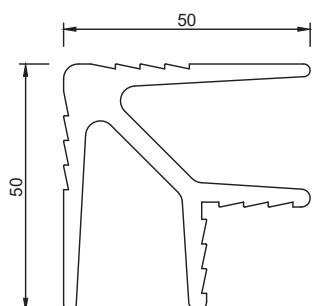
\*Section No.J031  
0.191 kg/m, per 94



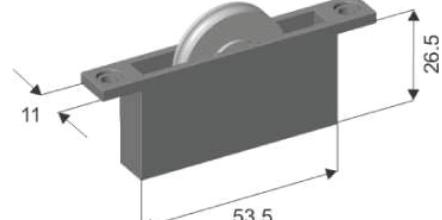
\*Section No.J032  
0.234 kg/m, per 118



Section No. X429  
Stake angle  
for J058 above  
1.475 kg/m, per 193

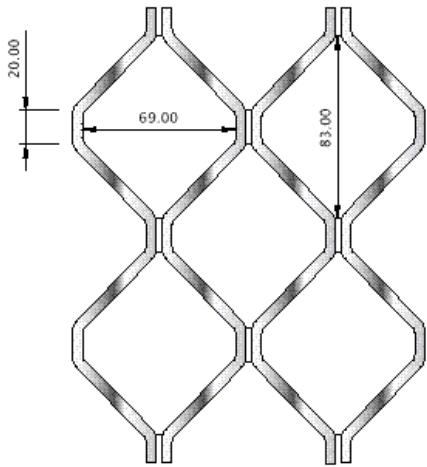


Section No. J688  
Stake angle  
for 9775 above  
1.747 kg/m, per 338



Section No.DR224  
Flydoor Carriage  
Material: Engineere Plastic  
Standard Roller: DR25  
Max Load: 15kg

\* Stock in mill finish, powdercoated arctic white, off white, anotec mid bronze.  
Subject to stock availability at time of order.

**007 Standard Grilles — 69 x 83 diamond**

<b>Size</b>	<b>Finish</b>
750 x 2000 mm	Mill finish Powdercoated
920 x 2000 mm	Mill finish Powdercoated
1250 x 2000 mm	Mill finish Powdercoated
750 x 4000 mm	Mill finish Powdercoated
920 x 4000 mm	Mill finish Powdercoated

**Fibreglass Mesh**

<b>Size</b>
30 metre rolls
812mm
914mm
1226mm
1830mm

**Security Door Hardware**

	<b>Colour</b>	<b>Section No</b>
A. Tasman MK111 Body, Box of 10	White	LW801215
	Silver	LW801211
	Black	LW801217
B. Keyed Alike, 10 Pairs/pack 5 Pin Cylinder		LW842500
C. Tasman MK111 Multi Point Lock Accessory Kit		LW803117
D. Security Door Hinges 75mm	White	LW831416
	Black	LW831417
E. Flyscreen Hinges 38mm	Black/White	5000/38mm
F. Security Window Hinges 65mm	Black/White	5000/65mm
G. Leichardt Sliding Security Door Locks	Black	LW869017

**Security Window Hardware**

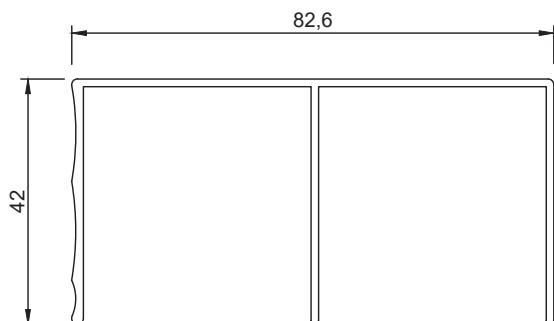
	<b>Colour</b>	<b>Section No</b>
A. Patio Bolts Keyed Alike (Inner 8, Outer 40)	Black	LW206317
B. Window Locks 1. Security Bolts Keyed Alike (Inner 8, Outer 60)	Black	LW203317
2. Multi Bolts Keyed Alike (Inner 8, Outer 40)	Black	MC85C4 Blk
Lockable Door Bolt (5disc)	Black	DS283

\* Please note that this is a small selection of the Lockwood Whitco range available.  
As distributors we have access to the full range. Other products subject to inquiry.  
All products subject to availability at time of order

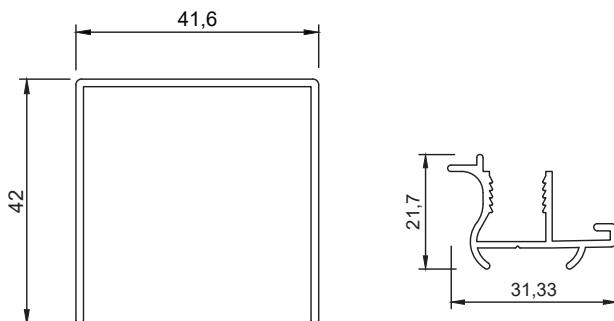


## Stocked Sections

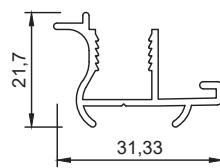
## Wardrobe Suite



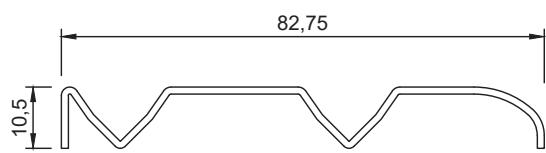
\*Section No.924  
0.745 kg/m, per 410



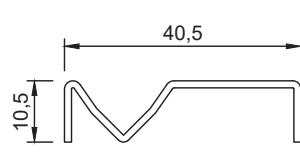
\*Section No.9250  
0.431 kg/m, per 247



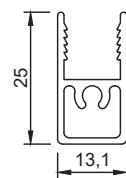
\*Section No.Z447  
0.282 kg/m, per 165



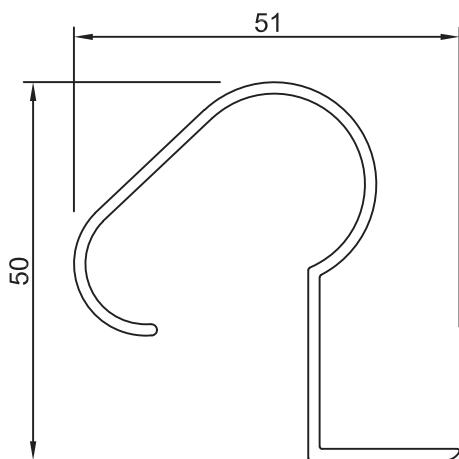
\*Section No.N923  
0.370 kg/m, per 230



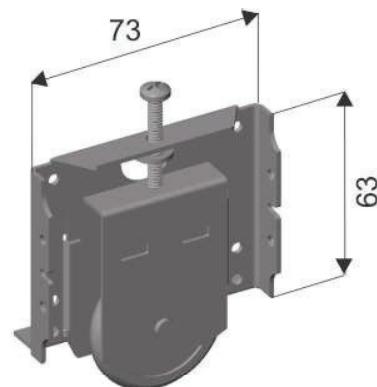
\*Section No.9251  
0.217 kg/m, per 136



\*Section No.Z439  
0.285 kg/m, per 160



\*Section No.5589  
Closet Rail  
0.525 kg/m, per 260



Section No. DR140  
Adjustable Wardrobe Carriage  
Material: Zinc Seal  
Standard Roller: DR35  
Max Load: 25kg

## Components

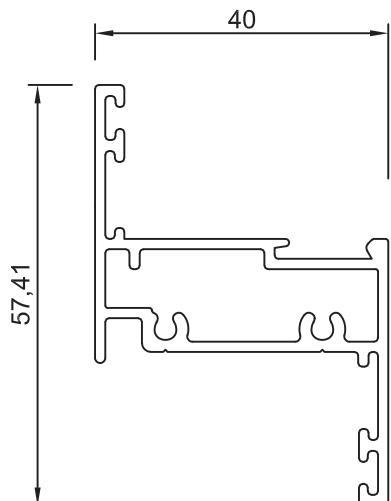
WH/D02/45 - White Infil Bufer Bumper  
DS 509 Left - Right Hand Plastic Guides  
DR 140 Door Roller  
H / D08 / WSL 800 Series Double Ends Caps off white  
WR 633506 Wardrobe Bumper off white

\* Stock in mill finish, powdercoated arctic white, off-white, anodised satin.

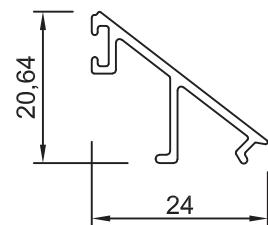


## Stocked Sections

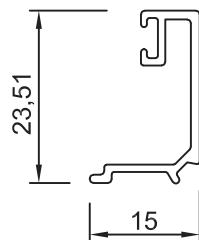
## Coolroom Glazing Sections



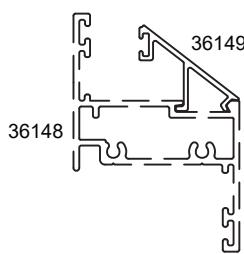
Section No.36148  
0.764 kg/m, per 253



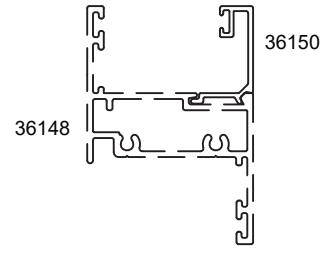
Section No.36149  
0.172 kg/m, per 112



Section No.36150  
0.167 kg/m, per 111



Technical Drawing  
Single Glazing



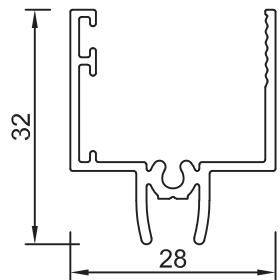
Technical Drawing  
Double Glazing

Stock in mill & powdercoated titania. Subject to stock availability at time of order.  
SG116 (11.6mm Sash Gusset) can be used with above sections



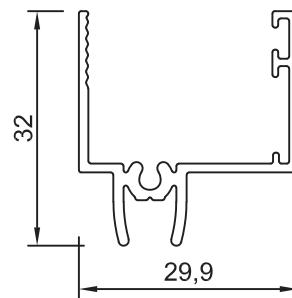
## Stocked Sections

## Adaptors



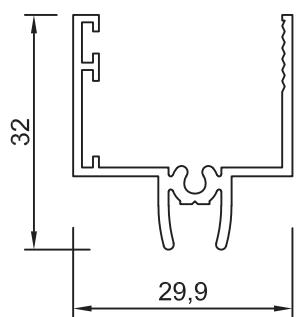
Section No.5645 (RB-608)  
0.370 kg/m, per 208

Centre  
Adaptor

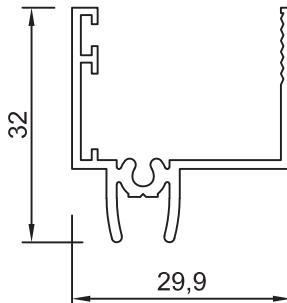


Section No.RB-834  
0.387 kg/m, per 211

Off-set  
Adaptor



Section No.RB-233  
0.376 kg/m, per 216



Section No.RB-237  
0.376 kg/m, per 216

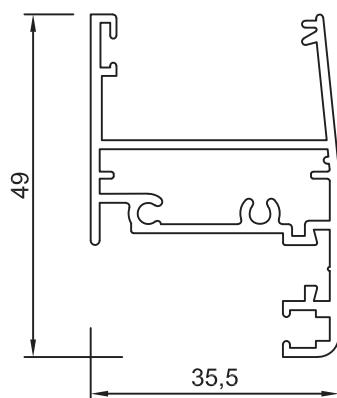
Stock in mill, powdercoated white, anodised bronze, anodised silver. Subject to stock availability at time of order.  
AG128 (12.8mm Adaptor Gusset) can be used with above sections



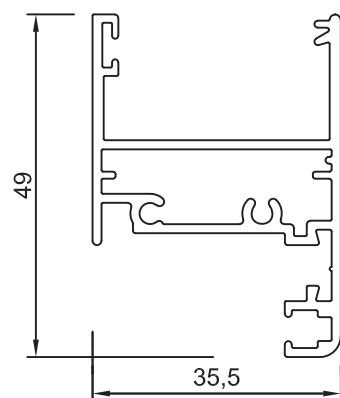
## Stocked Sections

## Retrofit Double Glazing Section

27mm Sash

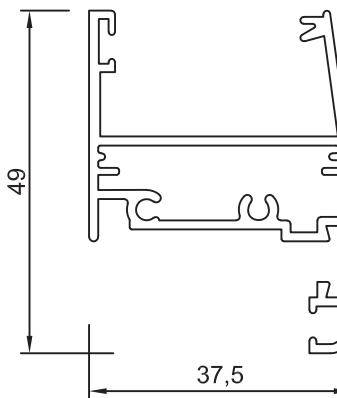


Section No.RB-252  
0.720 kg/m, per 274

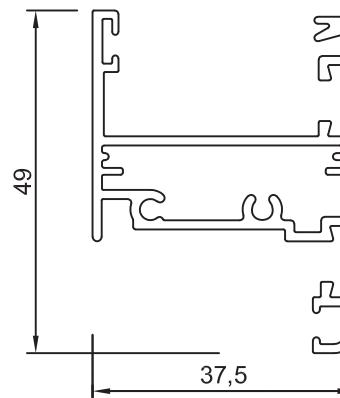


# Section No.38405  
0.735 kg/m, per 273

31mm Sash

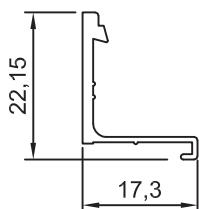


Section No.RB-251  
0.729 kg/m, per 273

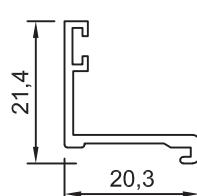


# Section No.38406  
0.783 kg/m, per 290

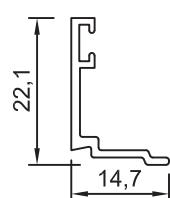
SG095 (9.5mm Sash Gusset) & CC320 (32mm Corner Cleat) can be used with above sections



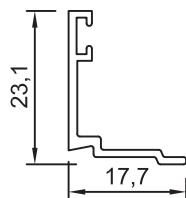
# Section No.RB-230  
0.148 kg/m, per 86



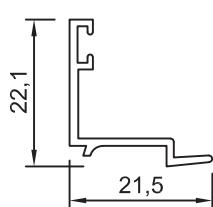
# Section No.RB-235  
0.173 kg/m, per 100



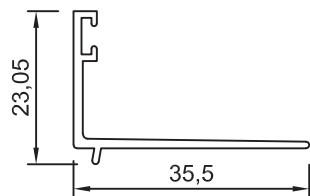
# Section No.RB-247  
0.136 kg/m, per 85



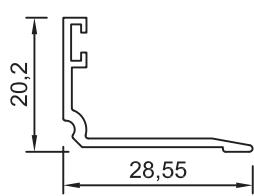
# Section No.RB-248  
0.150 kg/m, per 93



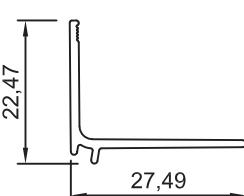
# Section No.RB-246  
0.158 kg/m, per 102



# Section No.RB-265  
0.212 kg/m, per 128



# Section No.RB-234  
0.183 kg/m, per 108



# Section No.RB-264  
0.175 kg/m, per 101

# Stock in mill, powdercoated white, anodised bronze, anodised silver. Subject to stock availability at time of order.