SYDNEY ALUMINIUM CENTRE

ALUMINIUM DISTRIBUTORS

DIFFERENT PRODUCTS.
BETTER SERVICE.

SYDNEY ALUMINIUM CENTRE

PRODUCT CATALOGUE

www.sydneyaluminiumcentre.com.au

FOR THOSE CUSTOMERS WHO REQUIRE A NEW TAILORMADE EXTRUSION FOR A SPECIFIC PURPOSE, OUR VERY EXPERIENCED TEAM CAN HELP - JUST CALL US.

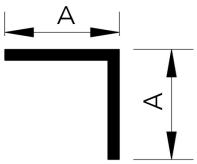
MAY. 2025

SYDNEY ALUMINIUM CENTRE

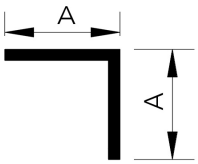
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SYDNEY ALUMINIUM CENTRE

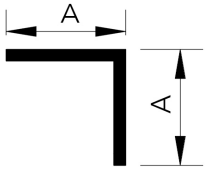


Equal Angle A A w/t	Length	Finish
10 x 10 x 1.6	4.0M	Clear
10 x 10 x 1.6	4.0M	Satin Black
12 x 12 x 1.6	6.5M	Mill
12 x 12 x 1.6	6.5M	Clear
12 x 12 x 1.6	6.5M	Pearl White
12 x 12 x 1.6	6.5M	Satin Black
12 x 12 x 3.0	6.5M	Mill
16 x 16 x 1.6	6.5M	Mill
16 x 16 x 1.6	6.5M	Clear
16 x 16 x 1.6	6.5M	Pearl White
16 x 16 x 1.6	6.5M	Satin Black
16 x 16 x 3.0	6.5M	Mill
16 x 16 x 3.0	6.5M	Clear
20 x 20 x 1.6	6.5M	Mill
20 x 20 x 1.6	6.5M	Clear
20 x 20 x 1.6	6.5M	Pearl White
20 x 20 x 1.6	6.5M	Satin Black
20 x 20 x 1.6	6.5M	Monument
20 x 20 x 3.0	6.5M	Mill
20 x 20 x 3.0	6.5M	Clear
20 x 20 x 3.0	6.5M	Pearl White
20 x 20 x 3.0	6.5M	Satin Black

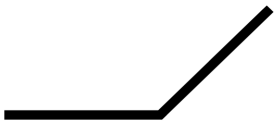


Equal Angle A A w/t	Length	Finish
25 x 25 x 1.6	6.5M	Mill
25 x 25 x 1.6	6.5M	Clear
25 x 25 x 1.6	6.5M	Pearl White
25 x 25 x 1.6	6.5M	Satin Black
25 x 25 x 1.6	6.5M	Monument
25 x 25 x 3.0	6.5M	Mill
25 x 25 x 3.0	6.5M	Clear
25 x 25 x 3.0	6.5M	Satin Black
25 x 25 x 3.0	6.5M	Pearl White
25 x 25 x 6.0	6.5M	Mill
30 x 30 x 1.6	6.5M	Mill
30 x 30 x 1.6	6.5M	Clear
30 x 30 x 1.6	6.5M	Pearl White
30 x 30 x 1.6	6.5M	Satin Black
30 x 30 x 1.6	6.5M	Monument
30 x 30 x 3.0	6.5M	Mill
30 x 30 x 3.0	6.5M	Pearl White
30 x 30 x 3.0	6.5M	Satin Black
30 x 30 x 3.0	6.5M	Clear
30 x 30 x 6.0	6.5M	Mill
35 x 35 x 1.6	6.5M	Mill
35 x 35 x 1.6	6.5M	Satin Black
35 x 35 x 3.0	6.5M	Clear

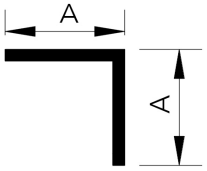
SYDNEY ALUMINIUM CENTRE



Equal Angle A A w/t	Length	Finish
38 x 38 x 2.3	6.5M	Mill
40 x 40 x 1.6	6.5M	Mill
40 x 40 x 1.6	6.5M	Clear
40 x 40 x 1.6	6.5M	Pearl White
40 x 40 x 1.6	6.5M	Surfmist
40 x 40 x 1.6	6.5M	Satin Black
40 x 40 x 1.6	6.5M	Monument
40 x 40 x 3.0	6.5M	Mill
40 x 40 x 3.0	6.5M	Clear
40 x 40 x 3.0	6.5M	Pearl White
40 x 40 x 3.0	6.5M	Satin Black
40 x 40 x 4.0	6.5M	Mill
40 x 40 x 6.0	6.5M	Mill
45 x 45 x 1.6	6.5M	Anodised
50 x 50 x 1.6	6.5M	Mill
50 x 50 x 1.6	6.5M	Satin Black
50 x 50 x 1.6	6.5M	Pearl White
50 x 50 x 1.6	6.5M	Clear
50 x 50 x 1.6	6.5M	Monument
50 x 50 x 3.0	6.5M	Mill
50 x 50 x 3.0	6.5M	Clear
50 x 50 x 3.0	6.5M	Pearl White
50 x 50 x 3.0	6.5M	Satin Black
50 x 50 x 4.0	6.5M	Mill
50 x 50 x 6.0 (S)	6.5M	Mill
50 x 50 x 10 (S)	6.5M	Mill



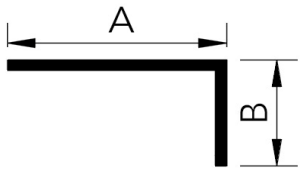
Obtuse Angle	135°	
30 x 30 x 1.6	6.5M	Mill
50 x 50 x 3.0	6.5M	Mill



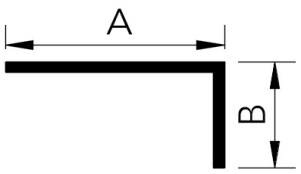
Equal Angle A A w/t	Length	Finish
60 x 60 x 1.6	6.5M	Mill
60 x 60 x 1.6	6.5M	Satin Black
60 x 60 x 3.0	6.5M	Mill
60 x 60 x 6.0	6.5M	Mill
60 x 60 x 10	6.5M	Mill
70 x 70 x 2.5	6.5M	Mill
75 x 75 x 3.0	6.5M	Mill
80 x 80 x 3.0	6.5M	Mill
80 x 80 x 6.0 (S)	6.5M	Mill
80 x 80 x 10 (S)	6.5M	Mill
100 x 100 x 3.0	6.5M	Mill
100 x 100 x 6.0 (S)	6.5M	Mill
100 x 100 x 10 (S)	6.5M	Mill
125 x 125 x 3.0	6.5M	Mill
125 x 125 x 6.0 (S)	6.5M	Mill
150 x 150 x 3.0	6.5M	Mill
150 x 150 x 6.0 (S)	6.5M	Mill

(S) STRUCTURAL ALLOY

SYDNEY ALUMINIUM CENTRE

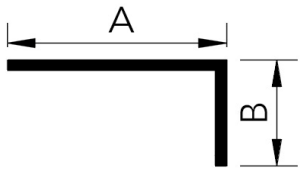


Unequal Angle A B w/t	Length	Finish
20 x 12 x 1.6	6.5M	Mill
20 x 12 x 1.6	6.5M	Clear
20 x 12 x 1.6	6.5M	Satin Black
20 x 12 x 1.6	6.5M	Pearl White
20 x 12 x 3.0	6.5M	Mill
20 x 16 x 1.6	6.5M	Mill
25 x 12 x 1.6	6.5M	Mill
25 x 12 x 1.6	6.5M	Clear
25 x 12 x 3.0	6.5M	Mill
25 x 20 x 1.6	6.5M	Mill
25 x 20 x 1.6	6.5M	Clear
25 x 20 x 3.0	6.5M	Mill
30 x 12 x 1.6	6.5M	Mill
30 x 12 x 1.6	6.5M	Pearl White
30 x 12 x 1.6	6.5M	Satin Black
30 x 12 x 3.0	6.5M	Clear
30 x 20 x 1.6	6.5M	Mill
30 x 20 x 1.6	6.5M	Clear



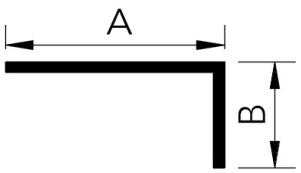
Unequal Angle A B w/t	Length	Finish
32 x 20 x 3.0	6.5M	Mill
38 x 20 x 2.3	6.5M	Mill
38 x 25 x 2.3	6.5M	Mill
40 x 12 x 1.6	6.5M	Mill
40 x 12 x 1.6	6.5M	Satin Black
40 x 12 x 1.6	6.5M	Clear
40 x 12 x 3.0	6.5M	Clear
40 x 20 x 1.6	6.5M	Mill
40 x 20 x 1.6	6.5M	Clear
40 x 20 x 1.6	6.5M	Pearl White
40 x 20 x 1.6	6.5M	Satin Black
40 x 20 x 1.6	6.5M	Monument
40 x 20 x 3.0	6.5M	Mill
40 x 20 x 3.0	6.5M	Clear
40 x 25 x 1.6	6.5M	Mill
40 x 25 x 1.6	6.5M	Clear

SYDNEY ALUMINIUM CENTRE



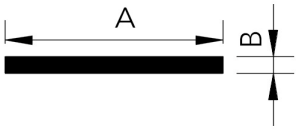
Unequal Angle A B w/t	Length	Finish
50 x 12 x 1.6	6.5M	Mill
50 x 12 x 3.0	6.5M	Mill
50 x 12 x 3.0	6.5M	Pearl White
50 x 25 x 1.6	6.5M	Mill
50 x 25 x 1.6	6.5M	Clear
50 x 25 x 1.6	6.5M	Pearl White
50 x 25 x 1.6	6.5M	Satin Black
50 x 25 x 3.0	6.5M	Mill
50 x 25 x 3.0	6.5M	Clear
50 x 30 x 1.6	6.5M	Mill
50 x 30 x 1.6	6.5M	Pearl White
50 x 38 x 2.3	6.5M	Mill
50 x 40 x 3.0	6.5M	Mill
60 x 20 x 3.0	6.5M	Mill
60 x 25 x 1.6	6.5M	Mill
60 x 25 x 1.6	6.5M	Satin Black
60 x 50 x 3.0	6.5M	Mill
70 x 25 x 1.6	6.5M	Mill
70 x 25 x 1.6	6.5M	Clear
70 x 25 x 1.6	6.5M	Satin Black
70 x 40 x 1.6	6.5M	Mill
70 x 40 x 1.6	6.5M	Surfmist
70 x 40 x 1.6	6.5M	Satin Black

(S) STRUCTURAL ALLOY

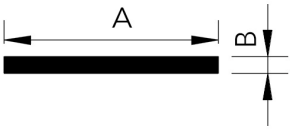


Unequal Angle A B w/t	Length	Finish
75 x 50 x 1.8	6.5M	Mill
75 x 50 x 1.8	6.5M	Clear
80 x 25 x 2.5	6.5M	Mill
80 x 40 x 6.0	6.5M	Mill
80 x 50 x 3.0	6.5M	Mill
90 x 50 x 2.0	6.5M	Mill
100 x 25 x 2.3	6.5M	Mill
100 x 50 x 3.0	6.5M	Mill
100 x 50 x 6.0 (S)	6.5M	Mill
125 x 50 x 3.0	6.5M	Mill
125 x 50 x 6.0 (S)	6.5M	Mill
150 x 25 x 2.5	6.5M	Mill
150 x 50 x 3.0	6.5M	Mill
150 x 50 x 6.0 (S)	6.5M	Mill
175 x 50 x 3.0	6.5M	Mill
200 x 50 x 3.0	6.5M	Mill
200 x 50 x 6.0 (S)	6.5M	Mill
250 x 50 x 6.0 (S)	6.5M	Mill
300 x 50 x 6.0 (S)	6.5M	Mill

SYDNEY ALUMINIUM CENTRE

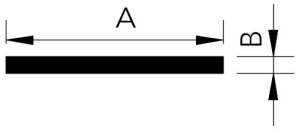


Flat Bar A	B	Length	Finish
6 x 3.0		4M	Mill
6 x 3.0		4M	Satin Black
10 x 3.0		4M	Mill
10 x 3.0		4M	Clear
12 x 3.0		4M	Mill
12 x 3.0		4M	Clear
12 x 3.0		4M	Satin Black
12 x 6.0		6M	Mill
16 x 3.0		4M	Mill
16 x 3.0		4M	Clear
16 x 3.0		4M	Satin Black
16 x 3.0		4M	Pearl White
20 x 1.6		4M	Mill
20 x 1.6		4M	Clear
20 x 3.0		4M	Mill
20 x 3.0		4M	Clear
20 x 3.0		4M	Satin Black
20 x 3.0		4M	Pearl White
20 x 6.0		6M	Mill
20 x 10		6M	Mill
25 x 1.6		4M	Mill
25 x 1.6		4M	Clear
25 x 1.6		4M	Satin Black
25 x 3.0		4M	Mill
25 x 3.0		4M	Clear
25 x 3.0		4M	Satin Black
25 x 3.0		4M	Pearl White



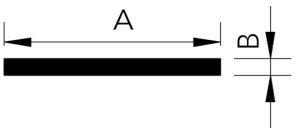
Flat Bar A	B	Length	Finish
25 x 6.0		6M	Mill
25 x 10		6M	Mill
30 x 3.0		4M	Clear
32 x 3.0		4M	Mill
32 x 3.0		4M	Clear
32 x 3.0		4M	Satin Black
32 x 3.0		4M	Pearl White
32 x 6.0		6M	Mill
32 x 10		6M	Mill
40 x 3.0		6M	Mill
40 x 3.0		4M	Clear
40 x 3.0		4M	Satin Black
40 x 3.0		4M	Pearl White
40 x 6.0		6M	Mill
40 x 10		6M	Mill
50 x 1.6		4M	Mill
50 x 1.6		4M	Pearl White
50 x 1.6		4M	Satin Black
50 x 3.0		6M	Mill
50 x 3.0		6M	Clear
50 x 3.0		4M	Pearl White
50 x 3.0		4M	Satin Black
50 x 6.0		6M	Mill

SYDNEY ALUMINIUM CENTRE



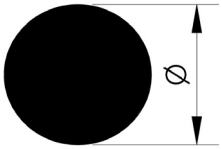
Flat Bar A	Flat Bar B	Length	Finish
50	10	6M	Mill
50	25	4M	Mill
60	3.0	6M	Mill
60	6.0	6M	Mill
60	10	6M	Mill
65	12	6M	Mill
80	1.6	6M	Clear
80	1.6	6M	Satin Black
80	3.0	6M	Mill
80	6.0	6M	Mill
80	12	6M	Mill
80	25	4M	Mill
80	x50	2M	Mill
85	6.0	6M	Mill
100	1.6	4M	Mill
100	1.6	4M	Clear
100	1.6	4M	Pearl White
100	1.6	4M	Satin Black
100	3.0	6M	Mill
100	3.0	4M	Clear
100	3.0	4M	Satin Black
100	6.0	6M	Mill

(S) STRUCTURAL ALLOY



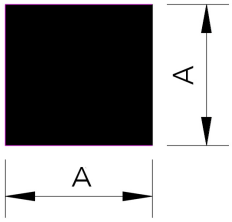
Flat Bar A	Flat Bar B	Length	Finish
100	10	6M	Mill
100	12	4M	Mill
100	25 (S)	4M	Mill
100	50	2M	Mill
125	3.0	6M	Mill
125	6.0	6M	Mill
150	1.8	4M	Mill
150	1.8	4M	Clear
150	1.8	4M	Satin Black
150	3.0	4M	Mill
150	6.0	4M	Mill
150	10	4M	Mill
150	16 (S)	4M	Mill
160	10	4M	Mill
160	12	4M	Mill
175	3.0	4M	Mill
200	3.0	4M	Mill
200	6.0	4M	Mill
200	12 (S)	4M	Mill
250	6.0	4M	Mill

SYDNEY ALUMINIUM CENTRE



Round Bar Ø		Length	Finish
6		4M	Mill
10		4M	Mill
12		6M	Mill
16		6M	Mill
20		6M	Mill
25	(S)	6M	Mill
33	(S)	6M	Mill
39	(S)	6M	Mill
50	(S)	3M	Mill
65	(S)	Various	Mill
80	(S)	Various	Mill
100	(S)	Various	Mill

(S) STRUCTURAL ALLOY (6061)



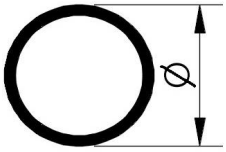
Square Bar A		Length	Finish
6		4M	Mill
6.35		4M	Clear
10		4M	Mill
12		4M	Mill
16		6M	Mill
20		6M	Mill
25	(S)	6M	Mill
32	(S)	6M	Mill
40	(S)	3M	Mill
50	(S)	Various	Mill
65	(S)	Various	Mill

(S) STRUCTURAL ALLOY (6061)

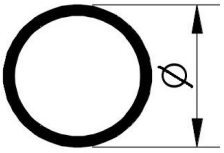
NOTE:

LENGTHS SPECIFIED ARE STOCK LENGTHS BUT SHORTER LENGTHS ARE AVAILABLE FOR MOST ITEMS.

SYDNEY ALUMINIUM CENTRE



Round Tube Ø w/t	Length	Finish
10 x 1.0	6M	Mill
10 x 2.4	3M	Clear
12 x 1.6	6.5M	Mill
16 x 1.6	6.5M	Mill
19.05 x 1.42	6M	Mill
19.1 x 3.3	6M	Mill
20 x 1.6	6M	Mill
20 x 1.6	6M	Clear
25 x 1.6	6M	Mill
25 x 1.6	6M	Clear
25 x 3.0	6.5M	Mill
30 x 2.25	6M	Mill
32 x 3.0	6M	Mill
40 x 1.6	6.5M	Mill
40 x 3.0	6M	Mill
40 x 6.0 (S)	6M	Mill
40.5 x 4.0	6M	Mill



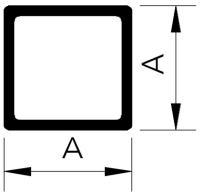
Round Tube Ø w/t	Length	Finish
43.5 x 3.5	6M	Mill
44 x 1.6	6.5M	Mill
44.5 x 3.2	6.5M	Mill
48 x 1.6	6.5M	Mill
48.41 x 4.47 (S)	6.5M	Mill
50 x 2.0	6M	Mill
50 x 3.0	6M	Mill
50 x 6.0	6M	Mill
60 x 2.0	6M	Mill
60 x 3.0	6M	Mill
60 x 5.0 (S)	6M	Mill
60 x 10	6M	Mill
80 x 2.0	6M	Mill
80 x 3.0	6M	Mill
100 x 3.0	6M	Mill
127 x 2.6	6.5M	Mill

(S) STRUCTURAL ALLOY

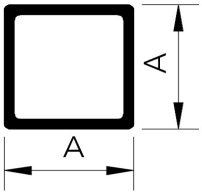
NOTE:

THE ALLOY & TEMPER OF SOME OF THESE TUBES MAY MEAN THEY ARE UNSUITABLE FOR BENDING.

SYDNEY ALUMINIUM CENTRE



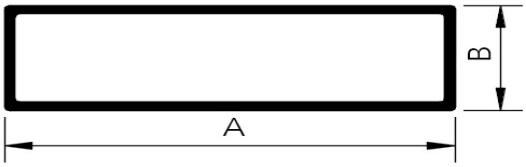
Square Tube A x w/t	Length	Finish
12 x 1.6	6.5M	Mill
16 x 1.8	6.5M	Mill
19 x 1.5 (RC)	6M	Mill
20 x 2.0	6.5M	Mill
20 x 3.0	6.5M	Mill
22.5 x 1.5 (RC)	6.5M	Mill
25 x 1.6	6.5M	Mill
25 x 2.0	6.5M	Mill
25 x 3.0	6.5M	Mill
25 x 3.0	6.5M	Clear
25 x 3.0 (RC)	6.5M	Mill
25.4 x 1.2	6.5M	Mill
25.4 x 1.2	6.5M	Satin Black
30 x 2.0	6.5M	Mill
30 x 3.0	6.5M	Mill
30 x 3.0	6.5M	Clear
32 x 3.0	6.5M	Mill
35 x 2.0	6.5M	Mill
40 x 1.6	6.5M	Mill
40 x 2.0	6.5M	Mill
40 x 3.0	6.5M	Mill
40 x 3.0	6.5M	Clear
40 x 3.5 (RC)	6.5M	Mill
40 x 5.0	6.5M	Mill
45 x 2.5	6.5M	Mill



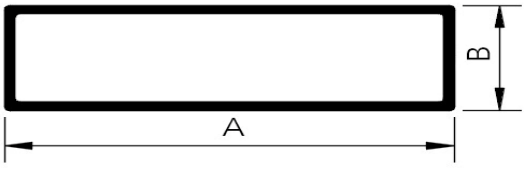
Square Tube A x w/t	Length	Finish
50 x 1.6	6.5M	Mill
50 x 3.0	6.5M	Mill
50 x 3.0	6.5M	Clear
50 x 3.0 (RC)	6.5M	Mill
50 x 4.75 (S)	6.5M	Mill
60 x 3.0	6.5M	Mill
60 x 4.5 (S)	6.5M	Mill
65 x 2.4	6.5M	Mill
65 x 6.0 (RC)(S)	6.5M	Mill
70 x 1.6	6.5M	Mill
80 x 3.0	6.5M	Mill
80 x 6.0 (RC)(S)	6.5M	Mill
90 x 1.9	6.5M	Mill
100 x 3.0	6.5M	Mill
100 x 6.0 (RC)(S)	6.5M	Mill
128 x 3.0	6.5M	Mill
150 X 3.0 (SQC)	6.5M	Mill

(S) STRUCTURAL ALLOY
(RC) ROUNDED CORNERS
(SQC) SQUARE CORNERS

SYDNEY ALUMINIUM CENTRE



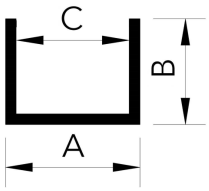
Rect. Tube A x w/t	Length	Finish
35 x 16 x 1.4 (RC)	6.5M	Mill
40 x 25 x 2.5	6.5M	Mill
40 x 20 x 3.0	6.5M	Mill
40 x 25 x 3.0 (RC)	6.5M	Mill
50 x 10 x 1.4	6.5M	Mill
50 x 10 x 1.4	6.5M	Satin Black
50 x 20 x 2.5	6.5M	Mill
50 x 25 x 2.0	6.5M	Mill
50 x 25 x 3.0	6.5M	Mill
50 x 25 x 3.0 (RC)	6.5M	Mill
50 x 40 x 3.0	6.5M	Mill
60 x 40 x 3.0	6.5M	Mill
65 x 16 x 1.4 (RC)	6.5M	Mill
65 x 16 x 1.4 (RC)	6.5M	Satin Black
75 x 16 x 1.5	6.5M	Mill
75 x 50 x 6.0 (RC)(S)	6.5M	Mill
80 x 25 x 2.4	6.5M	Mill
80 x 25 x 3.0 (RC)	6.5M	Mill
80 x 40 x 3.0	6.5M	Mill
80 x 50 x 3.0	6.5M	Mill
80 x 50 x 3.0 (RC)	6.5M	Mill



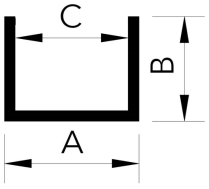
Rect. Tube A x B x w/t	Length	Finish
90 x 16 x 1.5	6.5M	Mill
100 x 13 x 1.5	6.5M	Clear
100 x 16 x 2.0	6.5M	Clear
100 x 25 x 1.6	6.5M	Mill
100 x 25 x 3.0	6.5M	Mill
100 x 32 x 3.0	6.5M	Mill
100 x 40 x 3.0	6.5M	Mill
100 x 50 x 3.0	6.5M	Mill
100 x 50 x 6.0 (S)	6.5M	Mill
115 x 90 x 6.0 (RC)(S)	6.5M	Mill
125 x 25 x 2.5 (RC)(S)	6.5M	Mill
150 x 50 x 3.0	6.5M	Mill
200 x 50 x 3.0	6.5M	Mill
250 x 50 x 3.0	6.5M	Mill
300 x 50 x 3.0	6.5M	Mill

(S) STRUCTURAL ALLOY
(RC) ROUNDED CORNERS

SYDNEY ALUMINIUM CENTRE

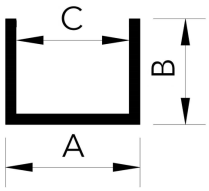


Channel A B C	w/t	Length	Finish
6.5 x 15 x 3.3	1.6	6.5M	Mill
10 x 10 x 6.8	1.6	6M	Clear
10 x 15 x 6.8	1.6	6M	Clear
12 x 12 x 8.8	1.6	6.5M	Clear
13.5 x 16 x 10.4	1.55	6.5M	Clear
13.5 x 25 x 10.4	1.55	6.5M	Clear
16 x 16 x 12.8	1.6	6.5M	Mill
16 x 16 x 12.8	1.6	6.5M	Clear
16 x 16 x 12.8	1.6	6.5M	Satin Black
16 x 16 x 10	3.0	6.5M	Mill
20 x 20 x 14	3.0	6.5M	Mill
20 x 20 x 14	3.0	6.5M	Clear
20 x 20 x 14	3.0	6.5M	Satin Black
20 x 20 x 16.8	1.6	6.5M	Mill
20 x 20 x 16.8	1.6	6.5M	Clear
20 x 20 x 16.8	1.6	6.5M	Satin Black
20 x 20 x 16.8	1.6	6.5M	Pearl White

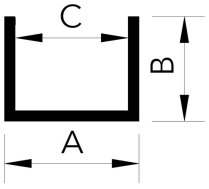


Channel A B C	w/t	Length	Finish
20 x 30 x 16.8	1.6	6.5M	Mill
20 x 32 x 14	3.0	6.5M	Clear
22 x 30 x 16.6	2.7	6.5M	Mill
25 x12 x 19	3.0	6.5M	Mill
25 x 25 x 19	3.0	6.5M	Mill
25 x 25 x 19	3.0	6.5M	Clear
25 x 25 x 19	3.0	6.5M	Satin Black
25 x 25 x 21.8	1.6	6.5M	Mill
25 x 25 x 21.8	1.6	6.5M	Clear
25 x 25 x 21.8	1.6	6.5M	Satin Black
25 x 40 x 19	3.0	6.5M	Clear
25 x 40 x 19	3.0	6.5M	Satin Black
25 x 40 x 21.8	1.6	6.5M	Mill
25 x 50 x 19	3.0	6.5M	Clear
25 x 50 x 19	3.0	6.5M	Satin Black

SYDNEY ALUMINIUM CENTRE



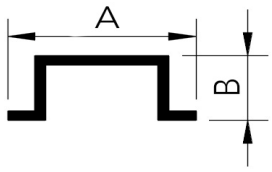
Channel A B C	w/t	Length	Finish
30 x 30 x 26	2.0	6.5M	Mill
32 x 25 x 26	3.0	6.5M	Mill
32 x 32 x 26	3.0	6.5M	Clear
32 x 50 x 26	3.0	6.5M	Clear
40 x 25 x 34	3.0	6.5M	Mill
40 x 25 x 34	3.0	6.5M	Clear
42 x 60 x 32	5.0	6.5M	Mill
43 x 80 x 27	3.0/12	6.5M	Mill
50 x 25 x 44	3.0	6.5M	Mill
50 x 50 x 44	3.0	6.5M	Mill
57 x 30 x 51	3.0	6.5M	Mill
60 x 32 x 54	3.0	6.5M	Mill
60 x 60 x 48	6.0	6.5M	(S) Mill



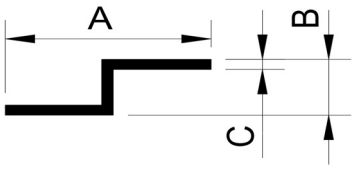
Channel A B C	w/t	Length	Finish
80 x 25 x 74	3.0	6.5M	Mill
80 x 40 x 74	3.0	6.5M	Mill
80 x 40 x 68	6.0	6.5M	(S) Mill
100 x 25 x 94	3.0	6.5M	Mill
100 x 40 x 94	3.0	6.5M	Mill
100 x 50 x 94	3.0	6.5M	Mill
100 x 50 x 88	6.0	6.5M	(S) Mill
125 x 30 x 118	3.5	6.5M	Mill
125 x 50 x 113	6.0	6.5M	Mill
127 x 63.5 x 109	9.0/6.0	6.5M	Mill
152 x 63.5 x 136	8.0/6.0	6.5M	(S) Mill
160 x 25 x 156	2.0	6.5M	Mill

(S) STRUCTURAL ALLOY

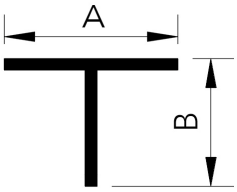
SYDNEY ALUMINIUM CENTRE



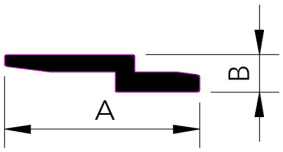
Top Hat A B	Length	Finish
64 x 32	6.5M	Mill
80 x 50	6.5M	Mill
90 x 25	6.5M	Mill



Zed Section A B C	Length	Finish
ME-561 25 x 4.6 x 1.6	6M	Clear
ME-0577 22 x 7.0	6M	Clear
DIR-928 45 x 12.5 x 2.5	6.5M	Mill
DIR-965 47 x 9.0 x 3.0	6.5M	Mill
DIR-645 47 x 32 x 3.0	6.5M	Mill
DIR-946 48 x 27.5 x 2.5	6.5M	Mill



Tee Section A B w/t	Length	Finish
20 x 20 x 3.0	6.5M	Clear
25 x 25 x 1.6	6.5M	Clear
25 x 25 x 3.0	6.5M	Clear
40 x 25 x 2.5	6.5M	Mill
40 x 25 x 2.5	6.5M	Pearl White
40 x 40 x 1.6	6.5M	Mill
40 x 40 x 3.0	6.5M	Mill
50 x 50 x 2.5	6.5M	Mill
50 x 50 x 5.0	6.5M	Mill
100 x 50 x 3.0	6.5M	Mill



Split Batten A B	Length	Finish
36606 30 x 6.0	6.0M	Mill
39123 40 x 8.0	6.0M	Mill

Serrated Angles	Length	Finish
39127 25 x 25 x 3.0	6.5M	Mill

SYDNEY ALUMINIUM CENTRE

ANNEX TRACK



ME08179	Length	Finish
(9.4 ID - 5.0 Gap)	6.5M	Mill



983-018	Length	Finish
(9.4 ID - 5.4 Gap)	6.5M	Mill
	6.5M	Satin Black
	6.5M	Pearl White

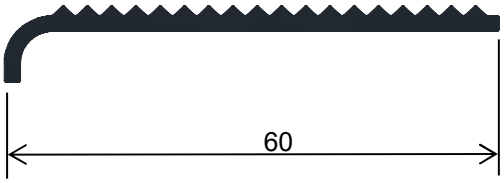


DIR-949	Length	Finish
(9.4 ID - 5.0 Gap)	6.5M	Mill
	6.5M	Satin Black
	6.5M	Pearl White

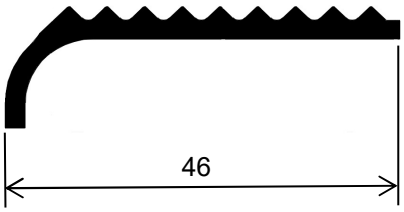


983-037	Length	Finish
(9.2 ID - 4.7 Gap)	6.5M	Mill
	6.5M	Satin Black
	6.5M	Pearl White

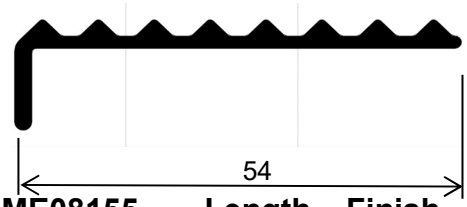
STAIR NOSING



36042	Length	Finish
	6.5M	Mill



K733	Length	Finish
	6.5M	Mill



ME08155	Length	Finish
	6.5M	Mill

TABLE EDGE



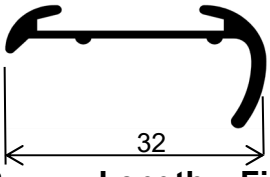
ME 1838	Length	Finish
	4.0M	Mill

COPING MOULD



ME 0418 (28)	Length	Finish
	6.0M	Mill
	4.0M	Mill
EA3466 (44)	**Length**	**Finish**
	6.0M	Mill

CARAVAN TRIM



G348	Length	Finish
	4.0M	Satin Black
	4.0M	Pearl White

SYDNEY ALUMINIUM CENTRE

WALL BOARD



	Length	Finish
983-072	6.0M	Mill
(4.5),(7.75)	6.0M	Clear
	6.0M	Satin Black



37138	6.0M	Clear
(4.5),(15)	6.0M	Satin Black



36006	6.0M	Clear
(4.7),(6.7)		



34235	6.0M	Clear
(7.5),(12)		



33917	6.0M	Clear
(7.5),(25)		



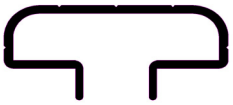
38554	6.0M	Clear
(16.8),(25)		

BUG SEAL (16mm)



	Length	Finish
9051A	5.0M	Clear

SLAT WALL



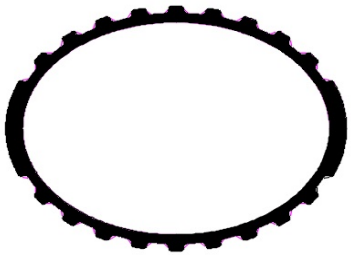
	Length	Finish
983-058	2.4M	Mill
	4.85M	Mill

J MOULD



	Length	Finish
DIR-846	6.0M	Mill
	6.0M	Pearl White

LADDER RUNGS



	Length	Finish
39120	6.5M	Mill

SYDNEY ALUMINIUM CENTRE

Sheet	Finish	Alloy
2400 x 1200 x 0.6	Mill	5005
2400 x 1200 x 0.8	Mill	5005
2400 x 1200 x 1.0	Mill	5005
2400 x 1200 x 1.2	Mill	5005
2400 x 1200 x 1.2	Clear	5005
2400 x 1200 x 1.6	Mill	5005
2400 x 1200 x 1.6	Clear	5005
3000 x 1200 x 1.6	Mill	5005
2400 x 1200 x 2.0	Mill	5005
2400 x 1200 x 2.0	Clear	5005
2400 x 1200 x 2.5	Mill	5005
2400 x 1200 x 3.0	Mill	5005
2400 x 1200 x 3.0	Clear	5005
2400 x 1500 x 2.0	Mill	5005
3000 x 1500 x 2.0	Mill	5005
3000 x 1500 x 2.5	Mill	5005
3000 x 1500 x 3.0	Mill	5005

Treadplate	Finish	Alloy
2400 x 1200 x 1.6	Mill	5052
2400 x 1200 x 2.0	Mill	5052
2400 x 1200 x 3.0	Mill	5052
2400 x 1200 x 4.0	Mill	5052
2400 x 1200 x 5.0	Mill	5052
2400 x 1200 x 6.0	Mill	5052

Plate	Finish	Alloy
2400 x 1200 x 5.0	Mill	5005
2400 x 1200 x 5.0	Mill	5083
2400 x 1200 x 6.0	Mill	5083
2400 x 1200 x 6.0	Mill	5005
2400 x 1200 x 8.0	Mill	5083
2400 x 1200 x 10.0	Mill	5083

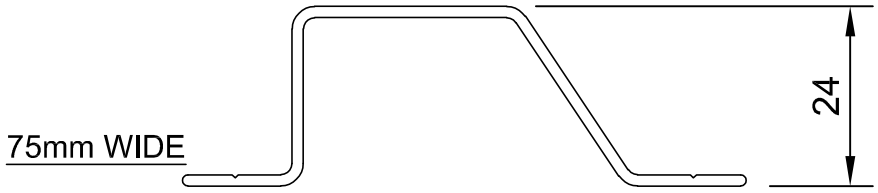
Propeller Plate	Finish	Alloy
2400 x 1200 x 1.0	Mill	3003-H32
2400 x 1200 x 1.6	Mill	3003-H32
2400 x 1200 x 3.0	Mill	3003-H32
2438 x 1219 x 4.76	Mill	3003-H32

Scaffold Planks

2M
3M
4M
5M
6M

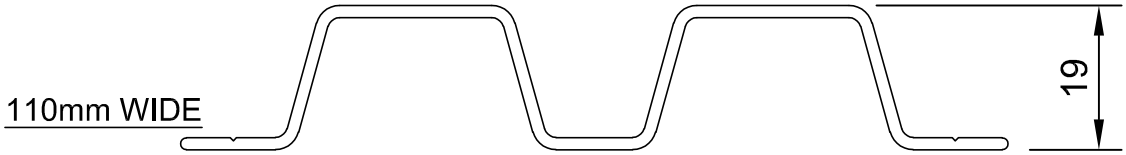
SYDNEY ALUMINIUM CENTRE

TRANSPORT SECTIONS / BUILDING PRODUCTS



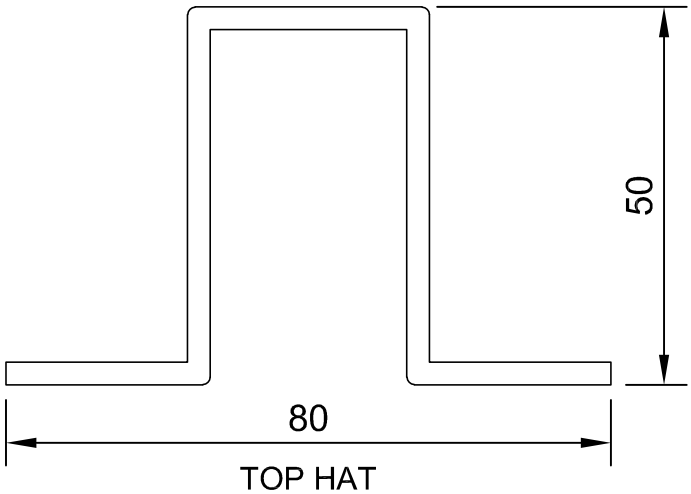
SINGLE RUB RAIL END CAPS ARE AVAILABLE

980-034



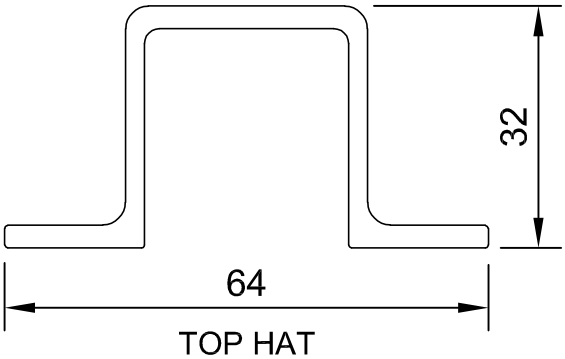
DOUBLE RUB RAIL END CAPS ARE AVAILABLE

980-035



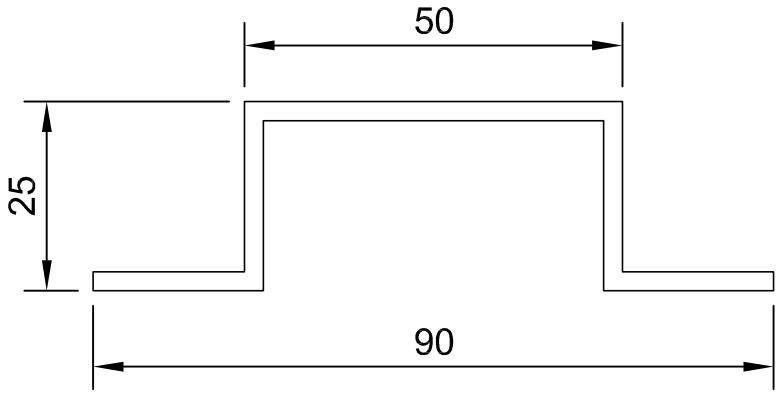
TOP HAT

80x50x3



TOP HAT

980-133



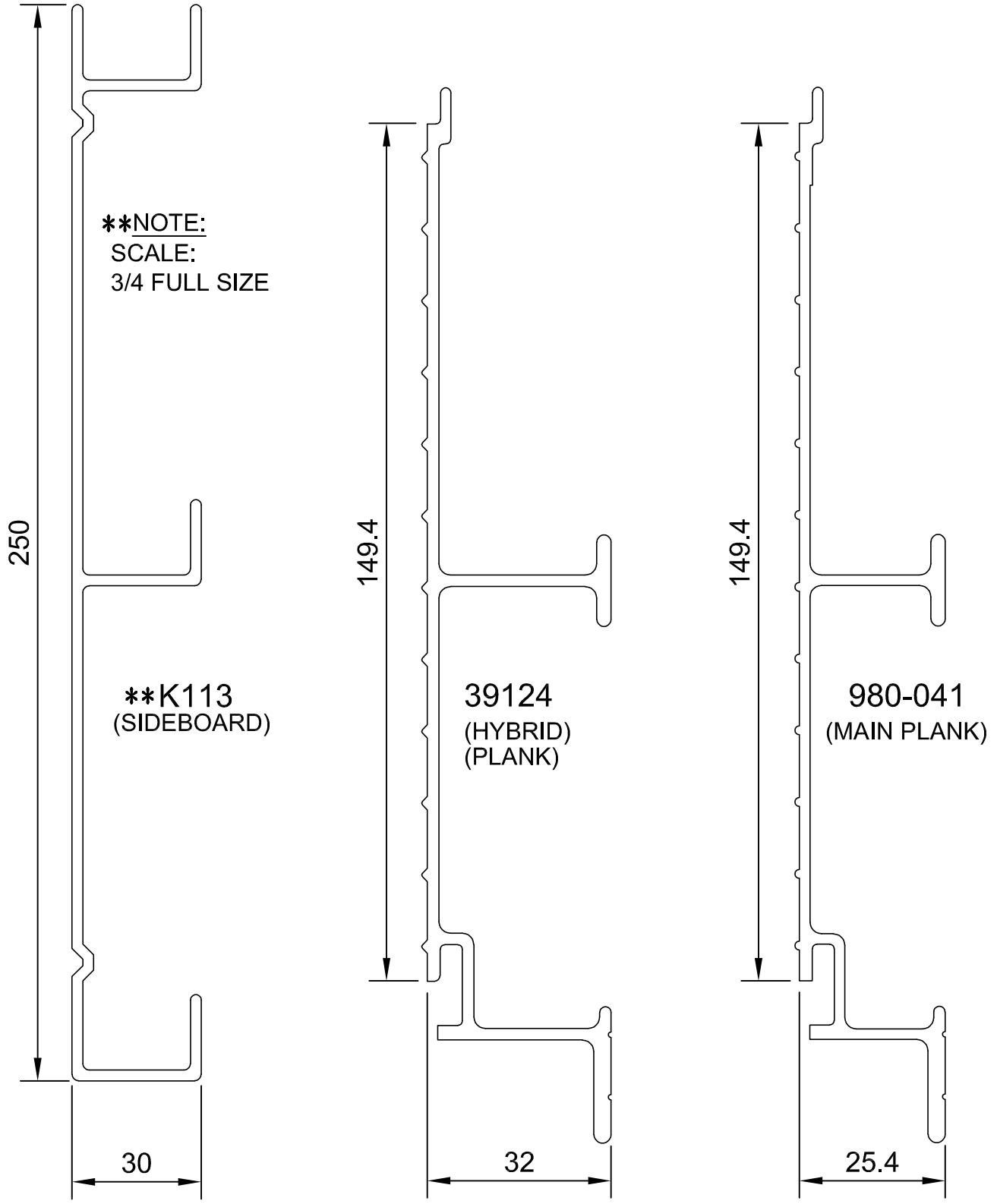
TOP HAT

39029

SACSHT01 07-09-2023

SYDNEY ALUMINIUM CENTRE

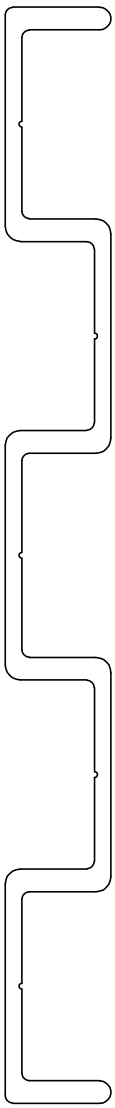
TRANSPORT SECTIONS



SACSHT02 07-09-2023

SYDNEY ALUMINIUM CENTRE

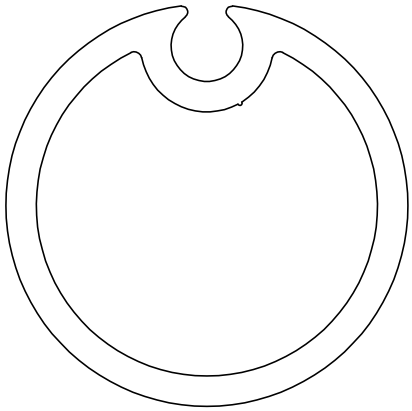
TRANSPORT SECTIONS



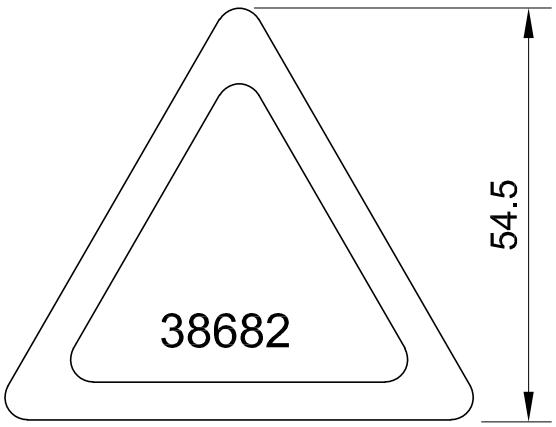
DIR-930
(145 mm)



DIR-974
(165 mm)



TARP ROLLER
DIR-880
53.2 dia.

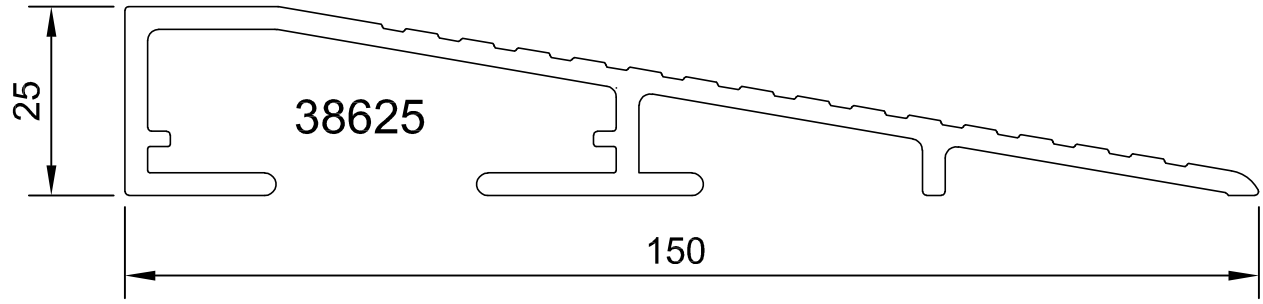


STOCK
CRATE
SIDES

SACHT03 02.09.2023

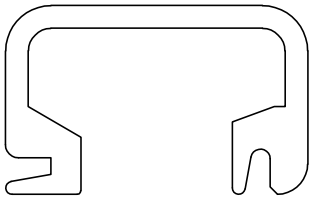
SYDNEY ALUMINIUM CENTRE

RAMP EXTRUSION

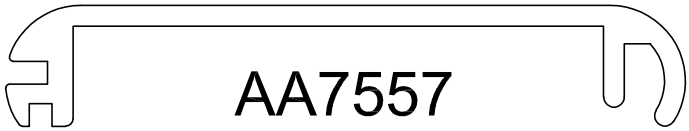


SYDNEY ALUMINIUM CENTRE

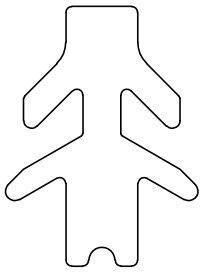
MARINE EXTRUSIONS



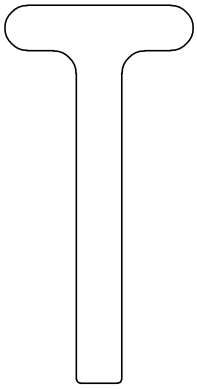
AA7024
(GUNWHALE)



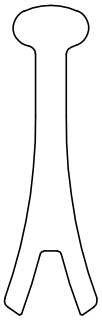
AA7557
(FACIA)



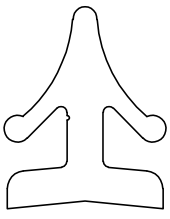
AA7543
(KEEL)



AA7461
(TEE BAR)



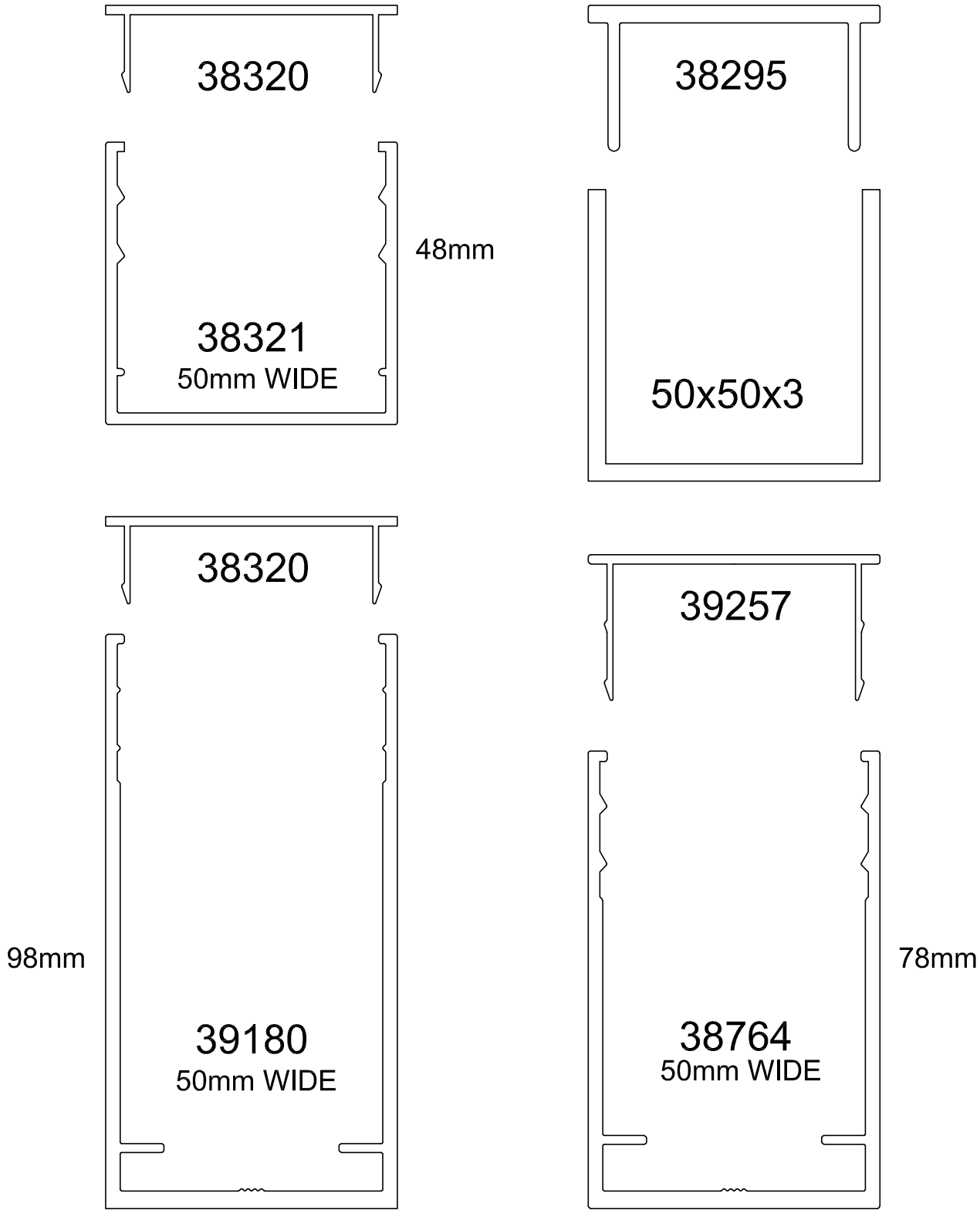
AA7625
(CHINE EXTENSION)



AA7025
(CHINE)

SYDNEY ALUMINIUM CENTRE

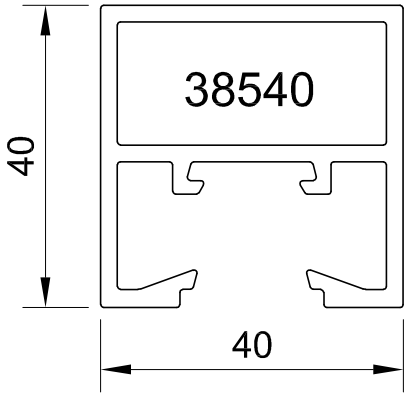
FEATURE WALL CHANNELS

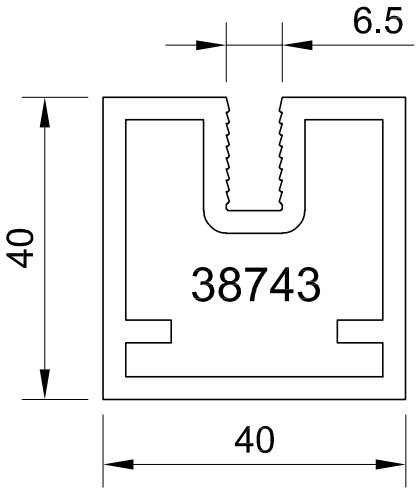


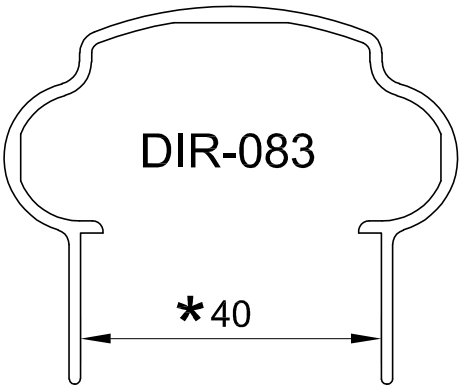
SACSHT06 20.09.2023

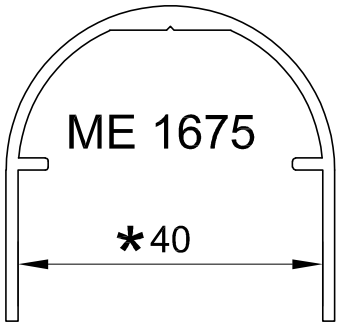
SYDNEY ALUMINIUM CENTRE

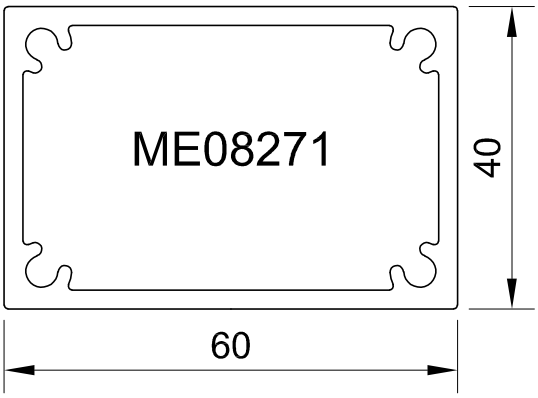
BALUSTRADE - HANDRAIL EXTRUSIONS

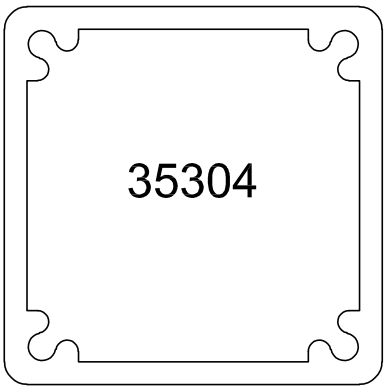












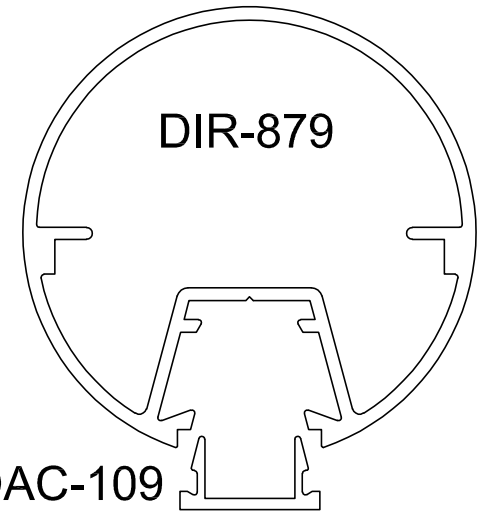
50mm Sq.

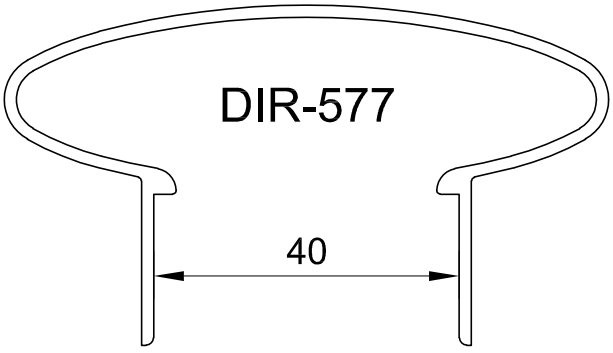
* ACCEPTS 40 X 20 X 3 RHS
AND 40 X 20 X 1.6 RHS

SACSHT07 22-07-2024

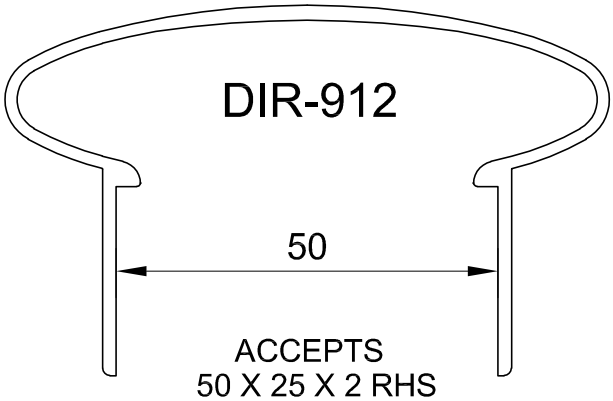
SYDNEY ALUMINIUM CENTRE

BALUSTRADE HANDRAILS

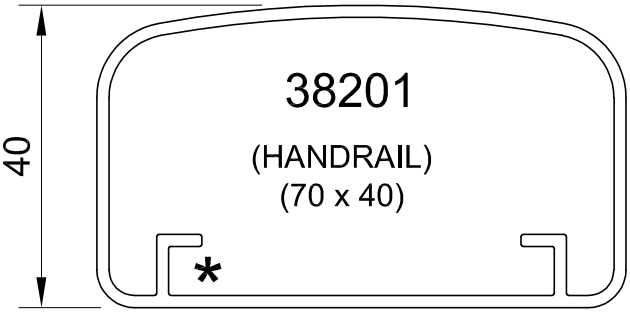


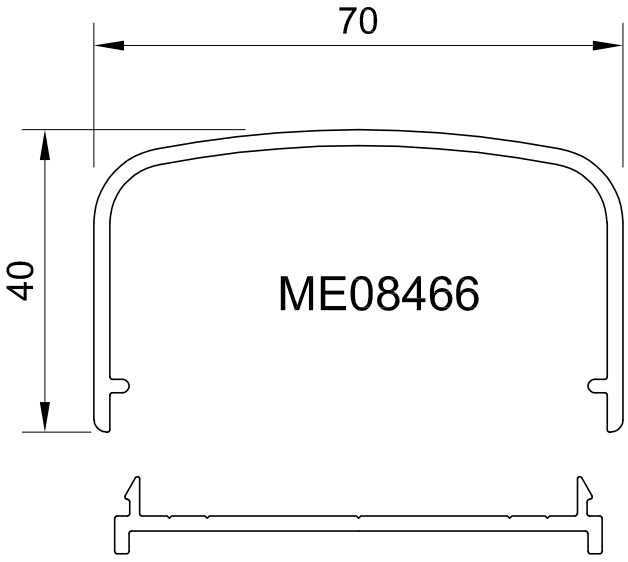


ACCEPTS 40 X 20 X 3 RHS
AND 40 X 20 X 1.6 RHS



ACCEPTS
50 X 25 X 2 RHS
or 50 X 25 X 3 RHS





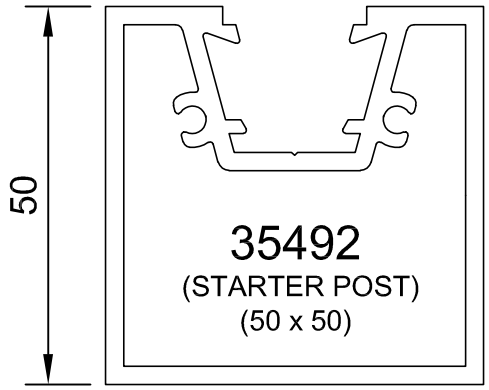
ME08467

* ACCEPTS 50 x 6 FLAT BAR

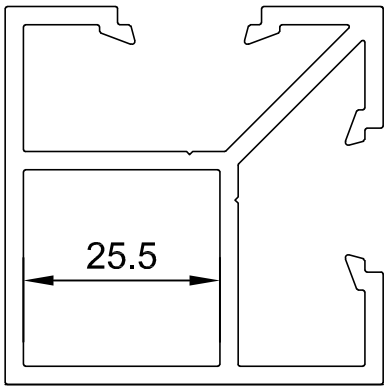
SACSHT08 11.05.2025

SYDNEY ALUMINIUM CENTRE

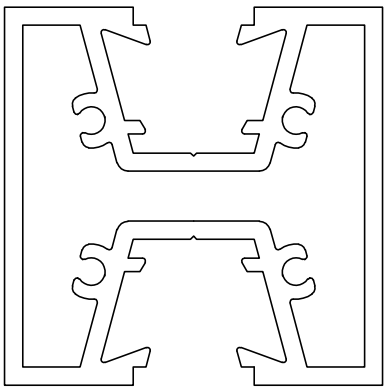
BALUSTRADE - GLAZING EXTRUSIONS (50mm)



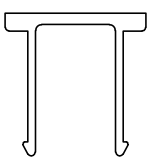
35492
(STARTER POST)
(50 x 50)



38482
(CORNER POST)
(50 x 50)



34963
(ALTERNATE CENTRE POST)
(50 x 50)



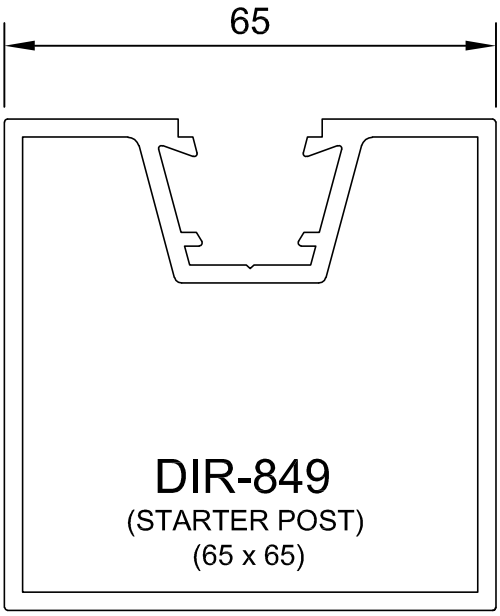
* 995-005
(INFILL)

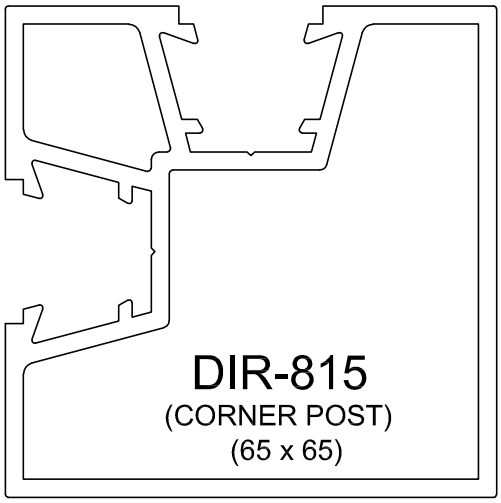
* 995-005 FITS 35492, 34963, DIR-849, DIR-815, AND DIR-814.
995-005 DOES NOT FIT 38482

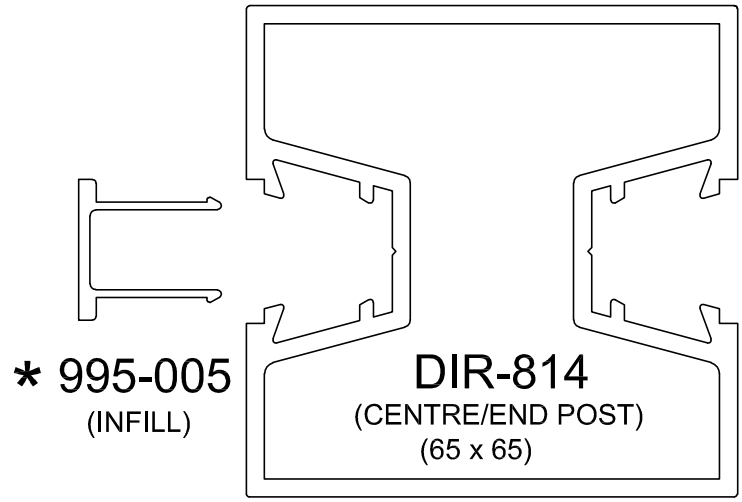
SACSHT09 05-09-2023

SYDNEY ALUMINIUM CENTRE

BALUSTRADE - GLAZING EXTRUSIONS (65mm)





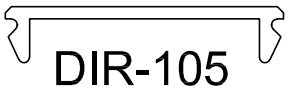


* 995-005 FITS 35492, 34963, DIR-849, DIR-815, AND DIR-814.
995-005 DOES NOT FIT 38482

SACSHT10 05-09-2023

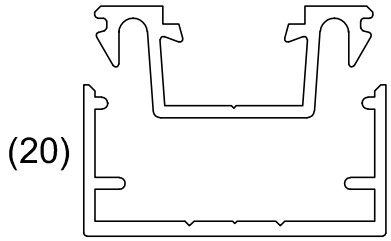
SYDNEY ALUMINIUM CENTRE

BALUSTRADE - FENCING EXTRUSIONS

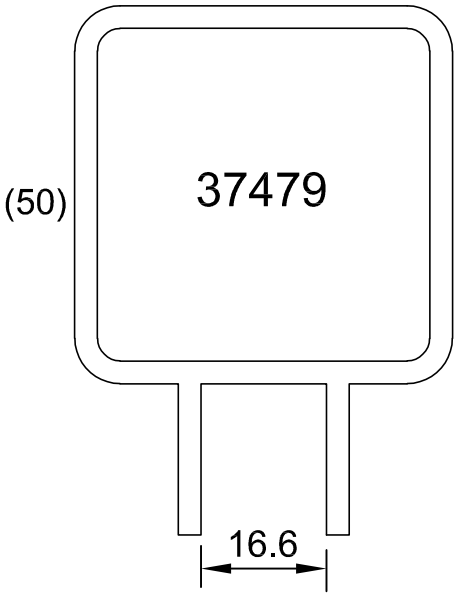


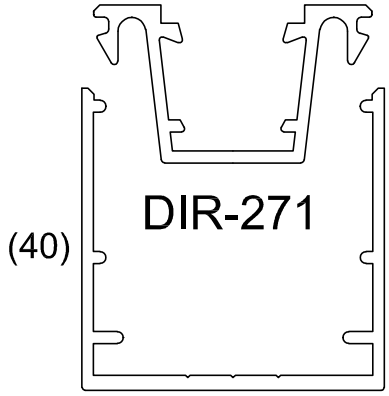
DIR-105

DIR-133

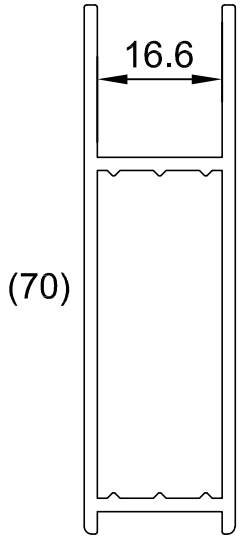


DIR-106
(40)

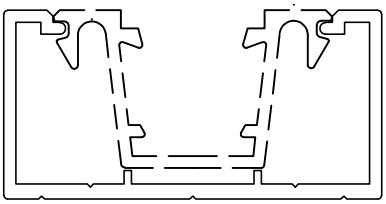




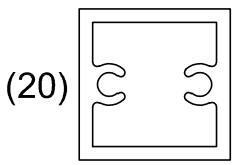
DIR-130
(40)



DIR-961



35314
(50)

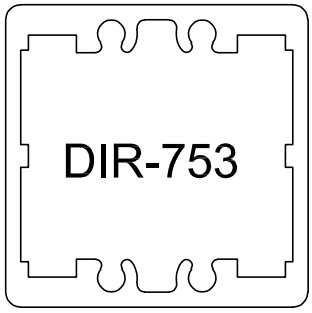


DIR-754

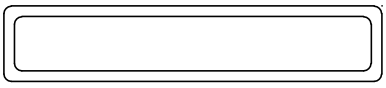
SACSHT11 05-09-2023

SYDNEY ALUMINIUM CENTRE

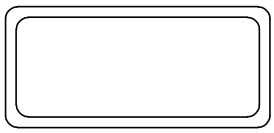
FENCING PRODUCTS



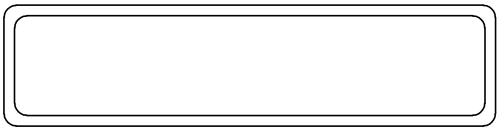
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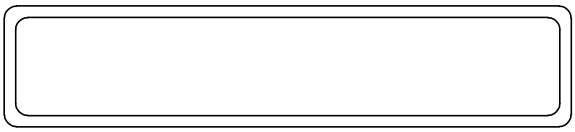
50x10x1.4
RHS



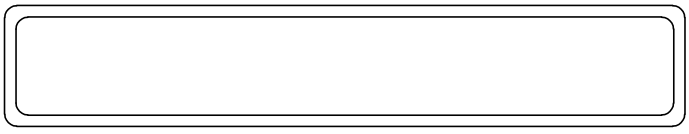
35x16x1.4
RHS



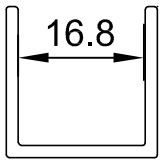
65x16x1.4
RHS



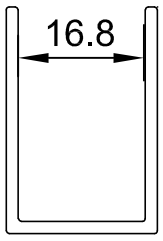
75x16x1.4
RHS



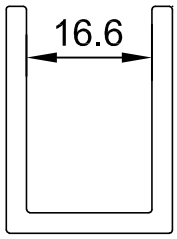
90x16x1.5
RHS



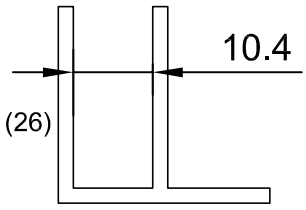
20x20x1.6
CHANNEL



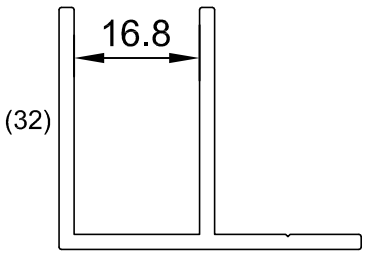
20x30x1.6
CHANNEL



22x30x2.7
CHANNEL



34113
(28)



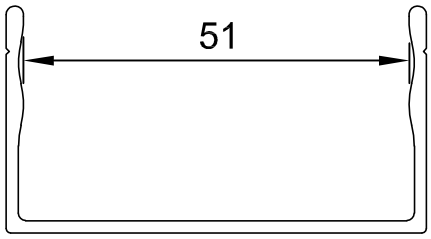
36380
(40)

SACSHT12 05-09-2023

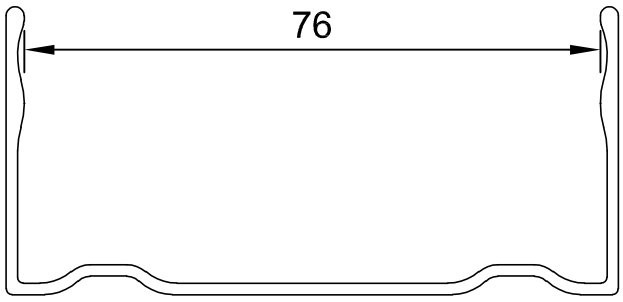
SYDNEY ALUMINIUM CENTRE

COOL ROOM SUITE

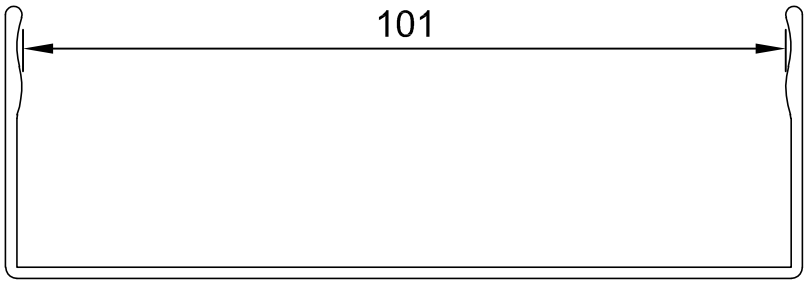
51mm (INSIDE) CHANNEL
991-002

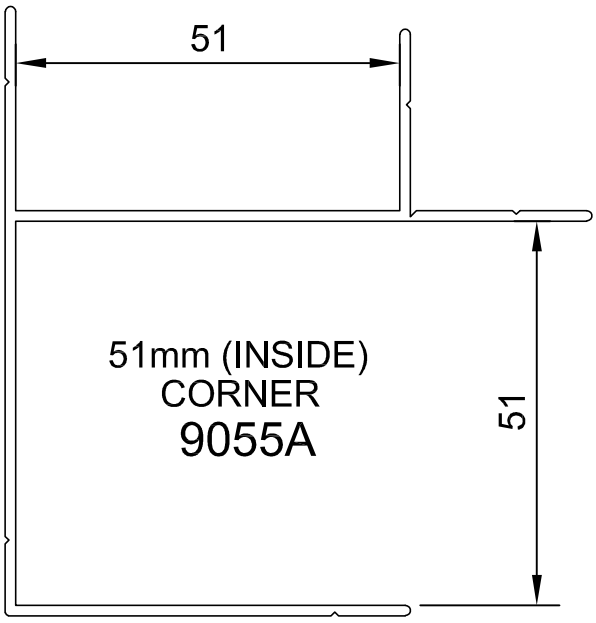


76mm (INSIDE) CHANNEL
991-003

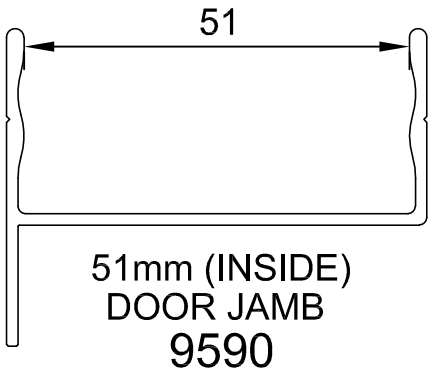


101mm (INSIDE) CHANNEL
991-058





51mm (INSIDE)
CORNER
9055A

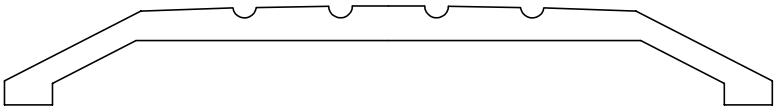


51mm (INSIDE)
DOOR JAMB
9590

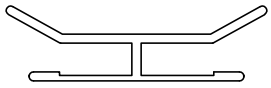
SACSHT13 05-09-2023

SYDNEY ALUMINIUM CENTRE

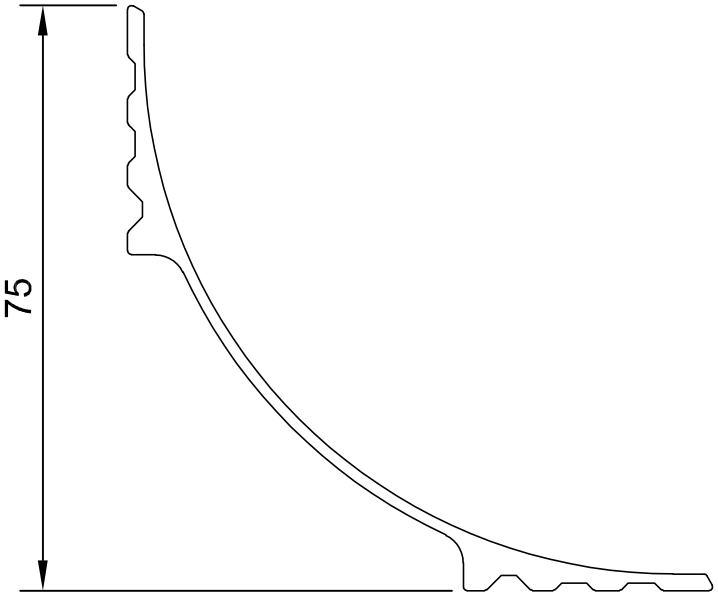
COOL ROOM SUITE



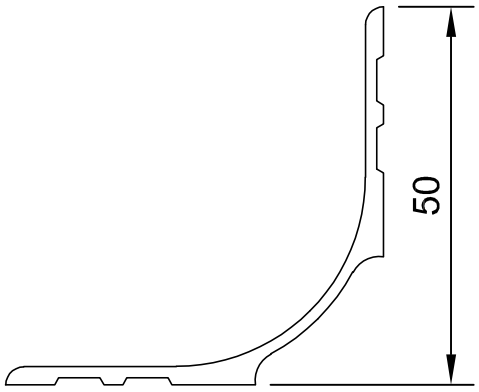
101mm THRESHOLD
749 A



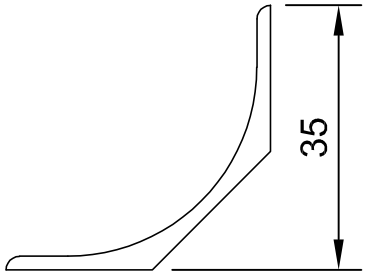
JOINER
CR002



75mm COVING
991-050



50mm COVING
991-005

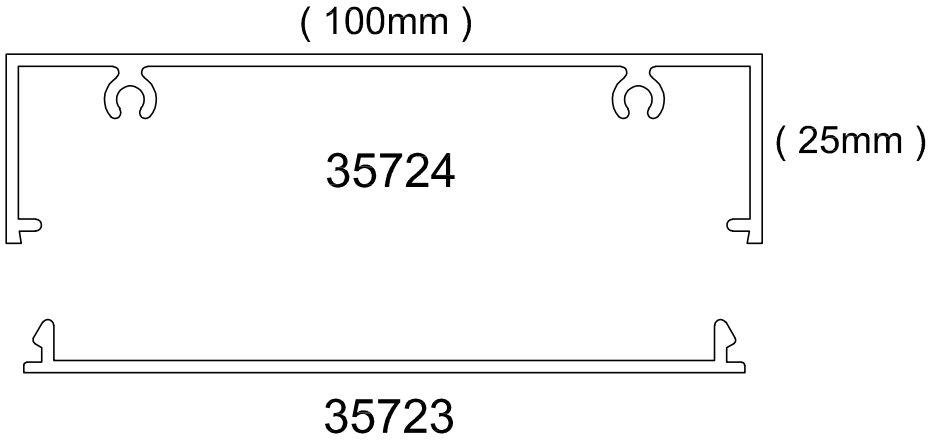


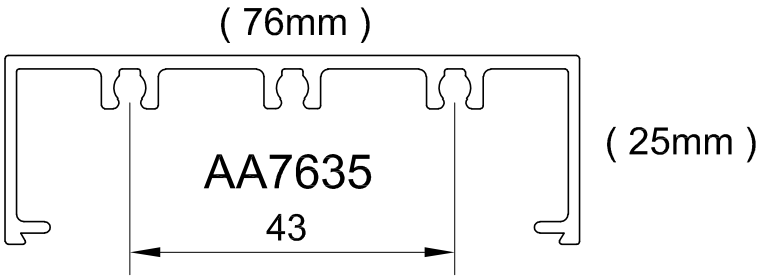
35mm COVING
991-007

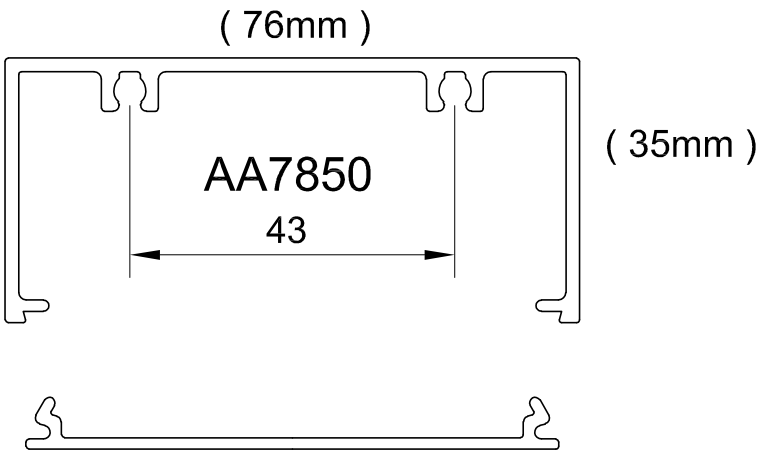
SACSHT14 05-09-2023

SYDNEY ALUMINIUM CENTRE

LOUVRE FRAMES



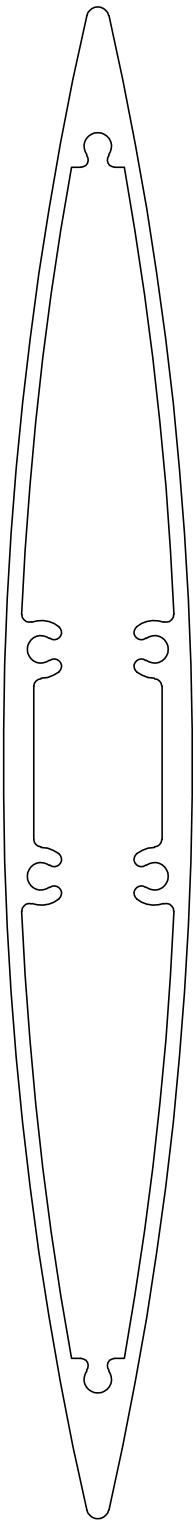




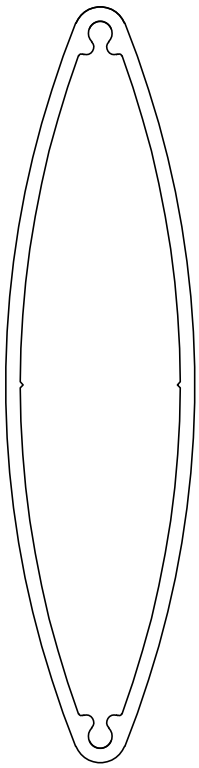
SACSHT15 14-06-2024

SYDNEY ALUMINIUM CENTRE

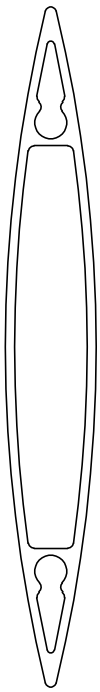
LOUVRE BLADES



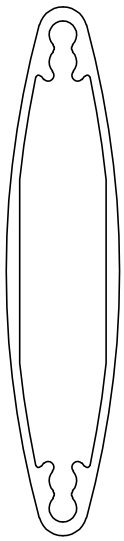
32508
(200mm x 25mm)



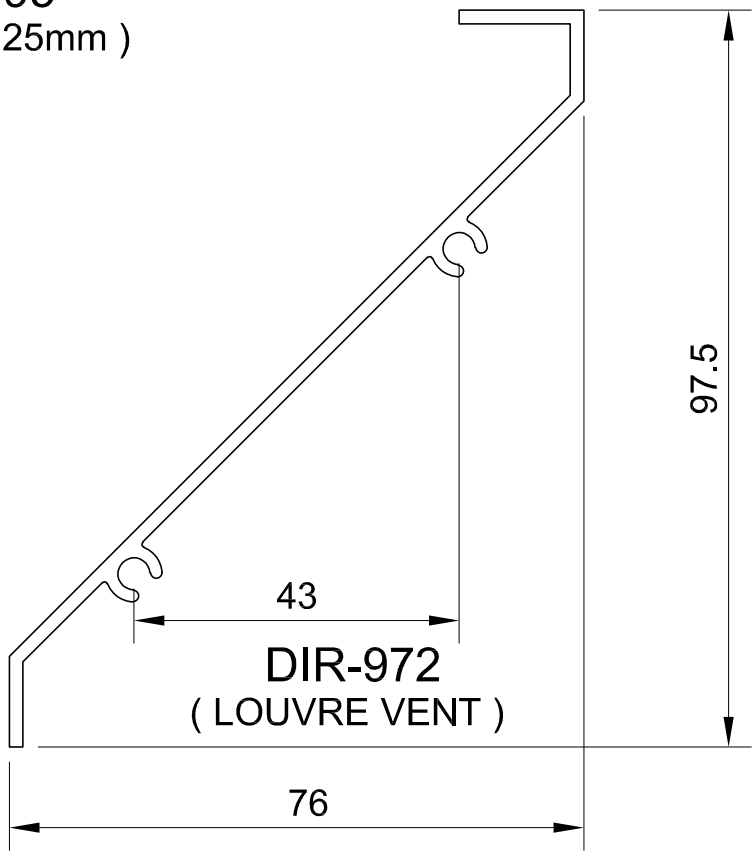
AA7095
(100mm x 25mm)



ME08327
(90mm x 12mm)



AA7644
(70mm x 15mm)



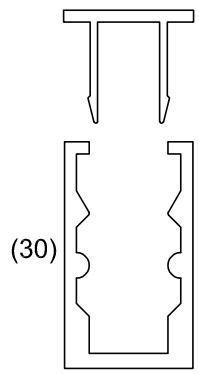
DIR-972
(LOUVRE VENT)

SACSHT16 03.04.2025

SYDNEY ALUMINIUM CENTRE

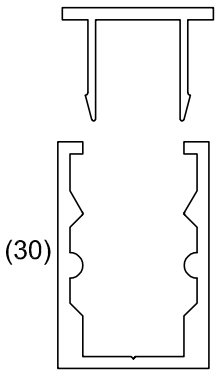
TOILET PARTITION EXTRUSIONS

DIR-876

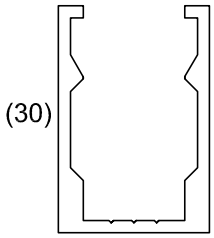


DIR-875
10.4mm GAP

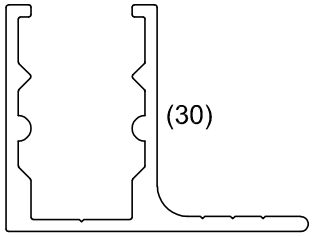
DIR-485



DIR-484
13.4mm GAP

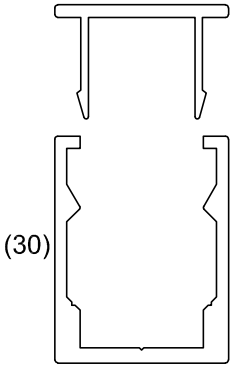


ME08106
13.4mm GAP



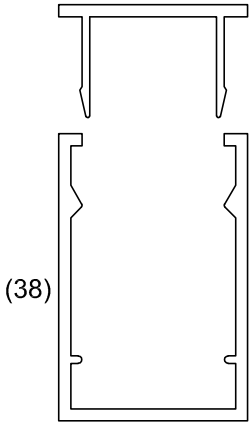
38823
13.4mm GAP

34204



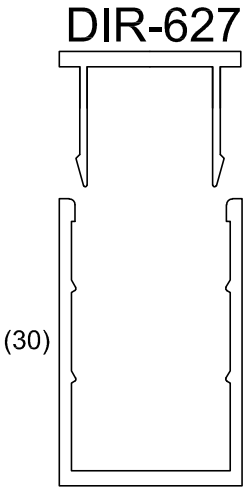
34190
16.3mm GAP

DIR-233



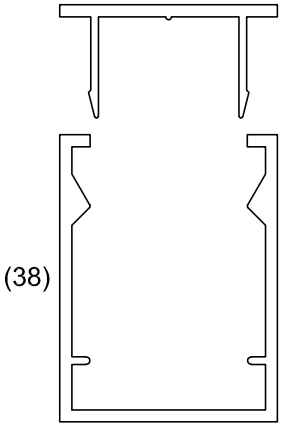
DIR-232
18.4mm GAP

DIR-627



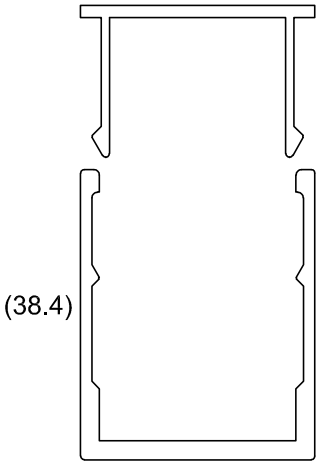
DIR-626
20.0mm GAP

DIR-997



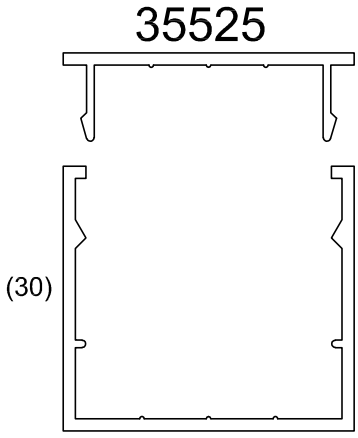
DIR-996
20.6mm GAP

DIR-427



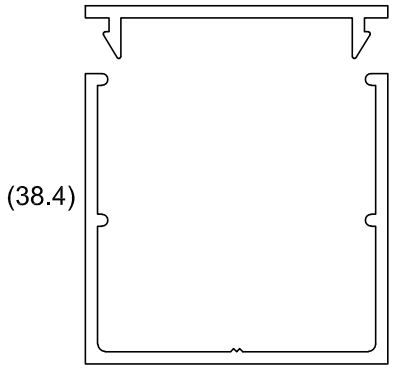
DIR-426
26.0mm GAP

35525



35524
32.5mm GAP

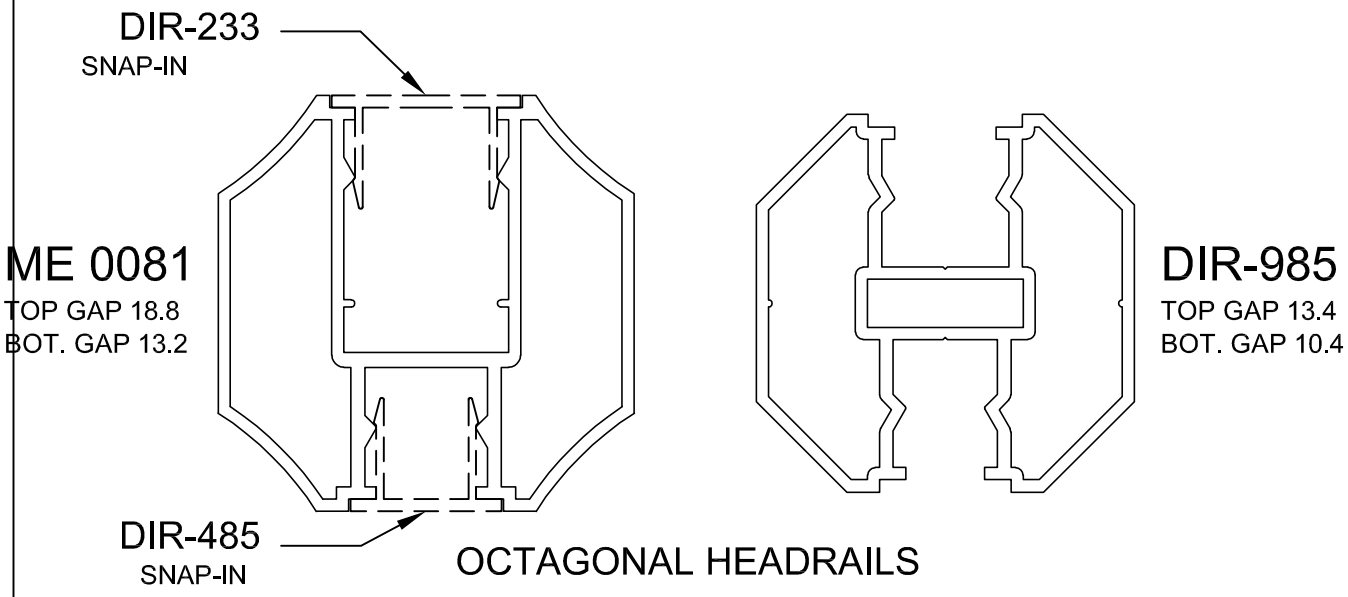
ME7039

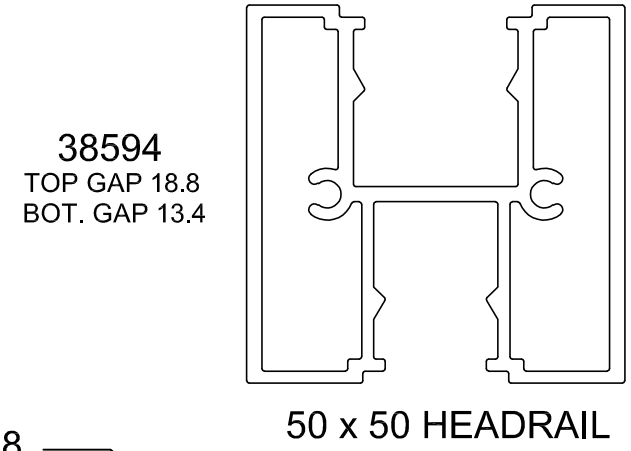


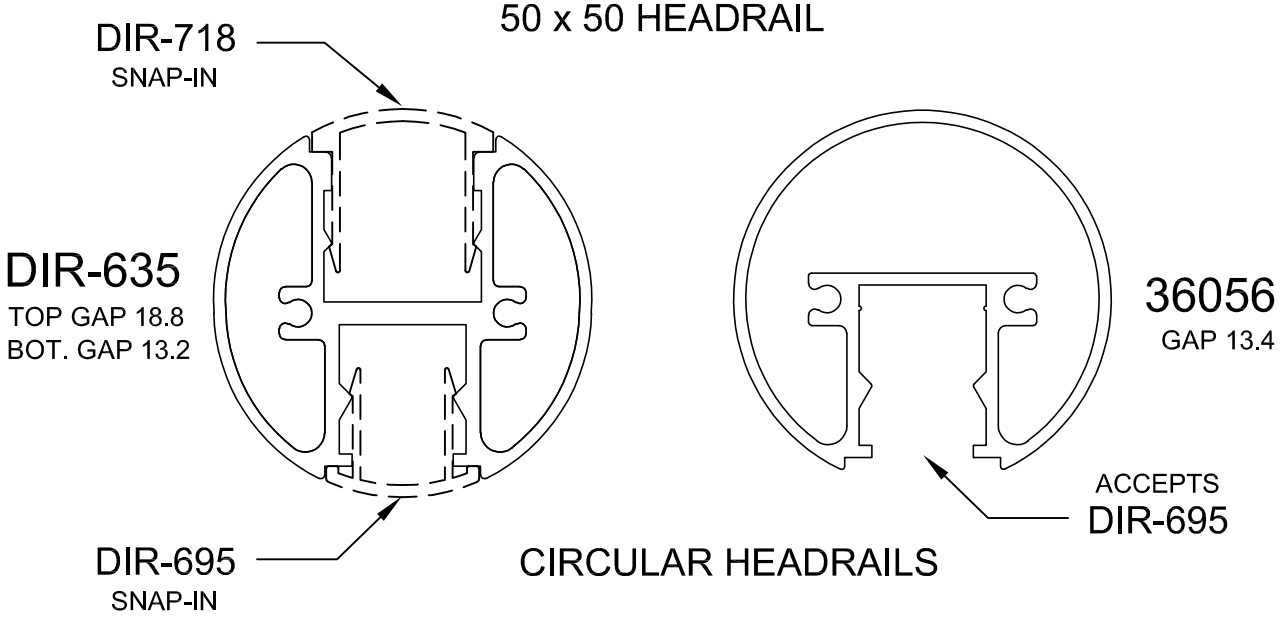
ME7038
34.0mm GAP

SYDNEY ALUMINIUM CENTRE

TOILET PARTITIONS (HEAD RAILS)





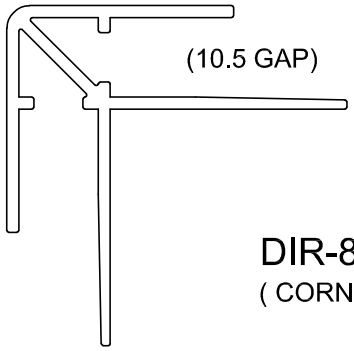


SACSHT18 06-09-2023

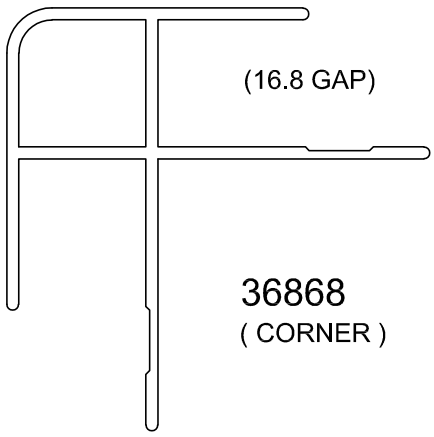
SYDNEY ALUMINIUM CENTRE

TOILET PARTITIONS

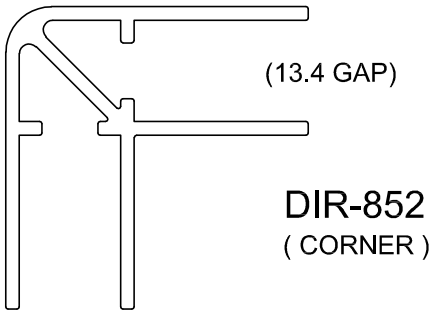
CORNER SECTIONS



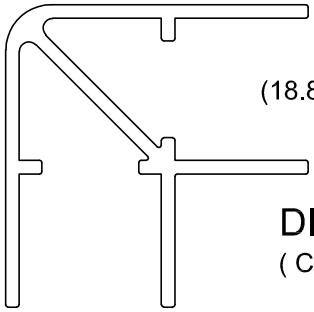
DIR-810
(CORNER)



36868
(CORNER)



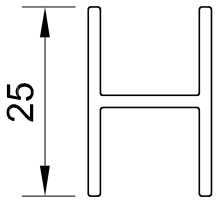
DIR-852
(CORNER)



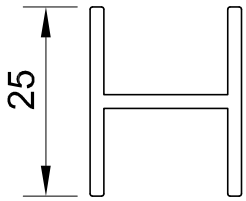
DIR-851
(CORNER)

SYDNEY ALUMINIUM CENTRE

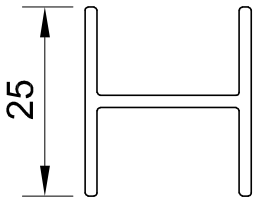
TOILET PARTITIONS



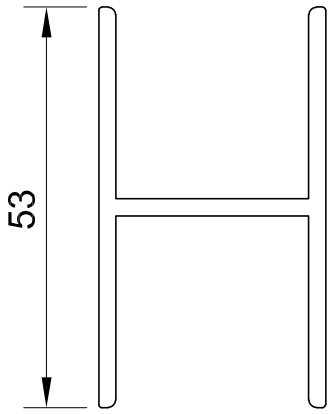
38841
(13mm)



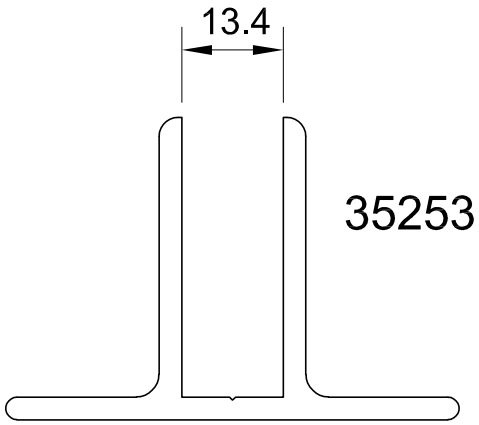
36075
(16mm)



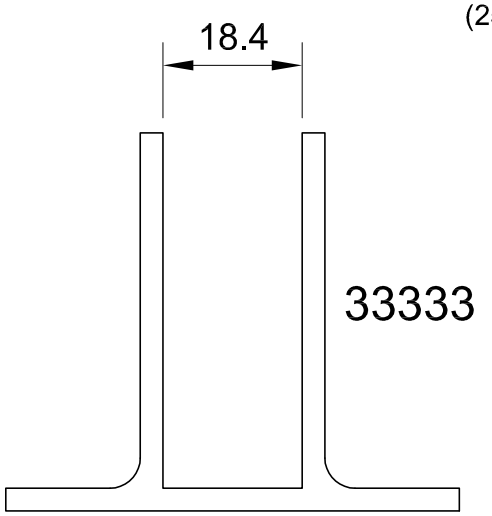
ME08433
(18mm)



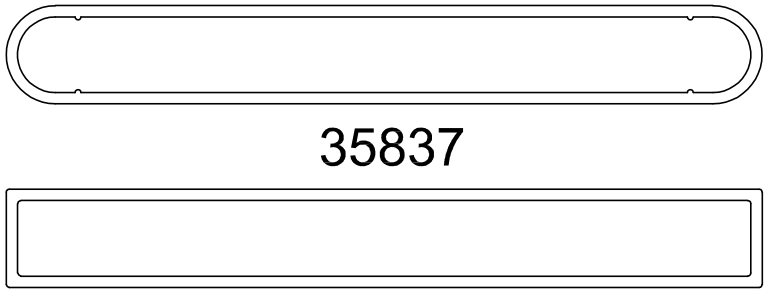
DIR-955
(25mm)



URINAL DIVIDER
13mm BOARD



URINAL DIVIDER
18mm BOARD

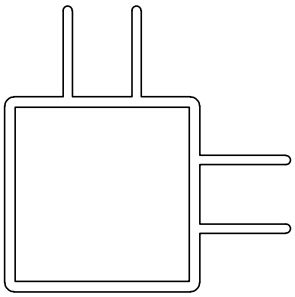


100 x 13mm
PARTITION LEGS

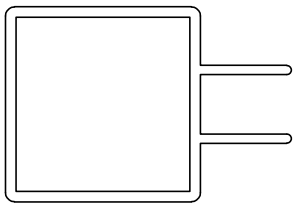
SACSHT20 07.04.2025

SYDNEY ALUMINIUM CENTRE

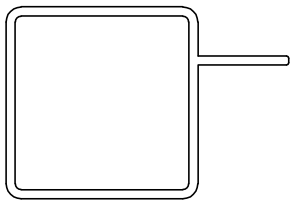
CUBIC FRAME CONNECTIONS



35725 (7.7 GAP)

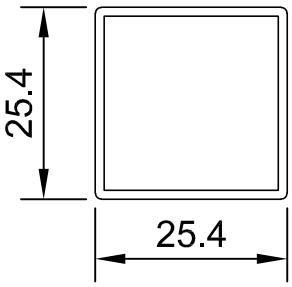


35719 (7.7 GAP)

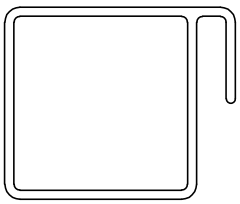


35893
(12mm LEG
6.5mm DOWN)

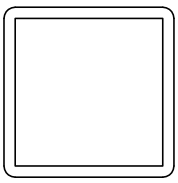
(ACCEPTS CUBELOK FITTINGS)



STD. FRAME
MEMBER

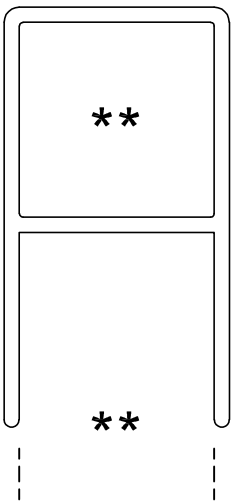


34544
(3.8 GAP)

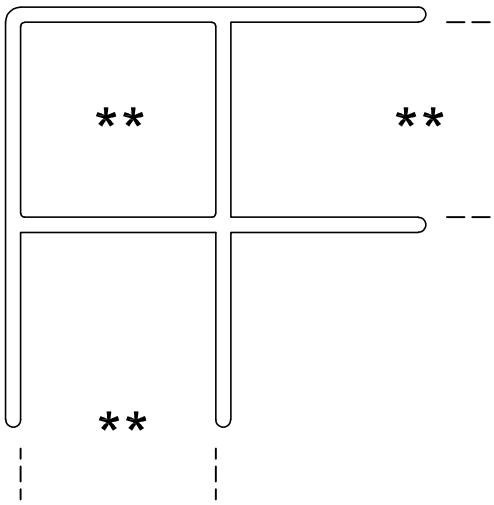


* 22.5x1.5sq(RC)

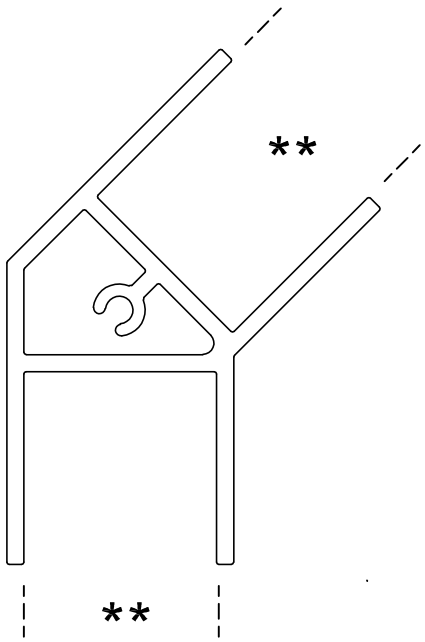
* SLIDE FIT INSIDE 35719, 35725, STD FRAME MEMBER, 35893, 34544



34654
(ONE WAY)



34653
(TWO WAY)



39133
(TWO WAY)

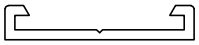
** (ACCEPTS 25.4 X 25.4 SQ. TUBE)

SACSHT21 20-09-2023

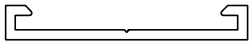
SYDNEY ALUMINIUM CENTRE

TICKET STRIPS

(ALL METAL CLEAR ANODISED)



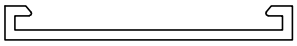
983-024 (25) *



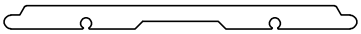
E3986 (32) *



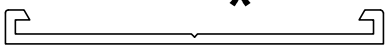
36455 (38) *



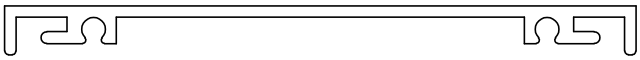
ME0412 (38) *



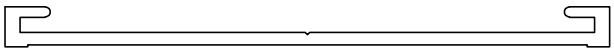
35992 (50) *



983-025 (50) *



ME 08010 INFIL



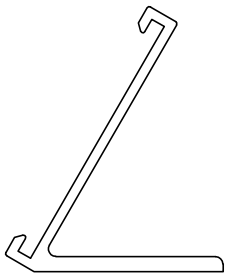
ME 0877 (80) *



35570 (100) *



DIR-990 (99) *
DOUBLE 50

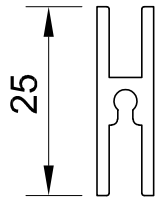


DIR-853 (33) *

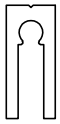
* SIZES NOMINATED ARE OUTSIDE DIMENSIONS OF THE EXTRUSIONS

SYDNEY ALUMINIUM CENTRE

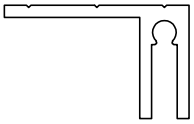
MISCELLANEOUS FRAMES



DIR-860
(3)



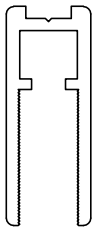
ME0486
(3)



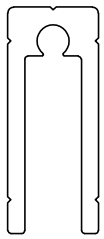
38851
(3)



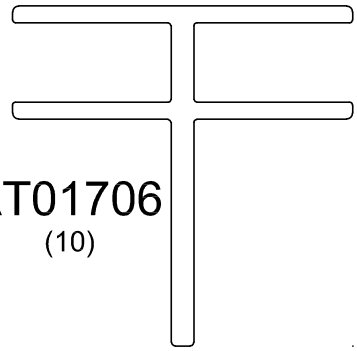
38441
(3)



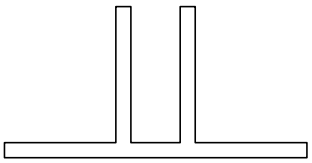
DIR-215
(6)



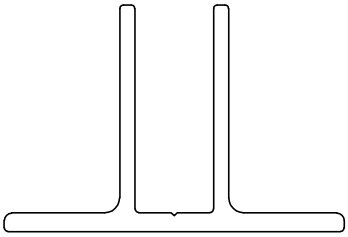
ME08332
(7.5)



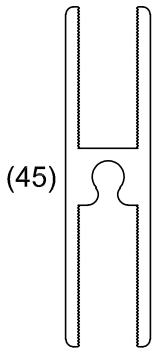
AT01706
(10)



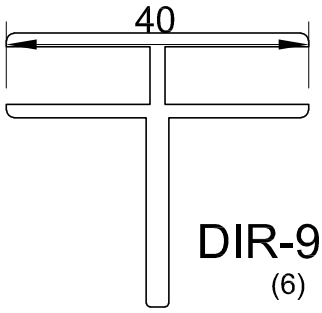
MEO120
(6)



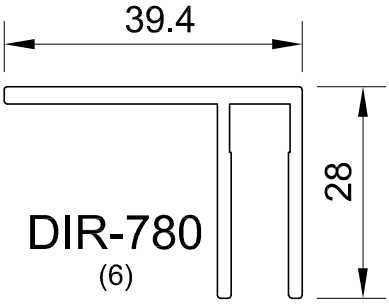
MEO8306
(10)



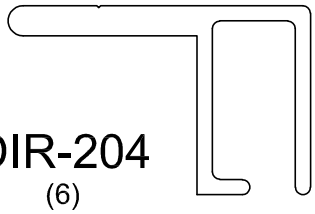
DIR-225
(6)



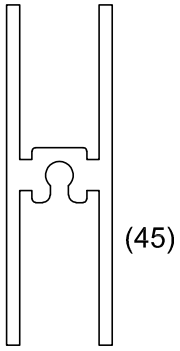
DIR-907
(6)



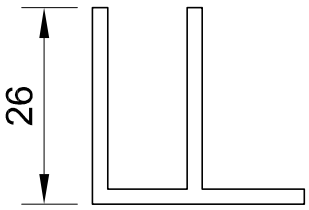
DIR-780
(6)



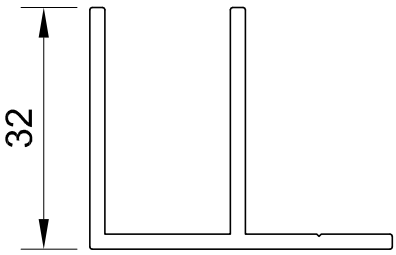
DIR-204
(6)



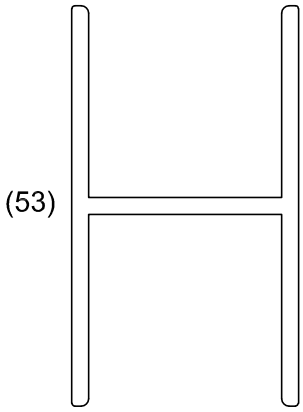
DIR-884
(10)



34113
(10)



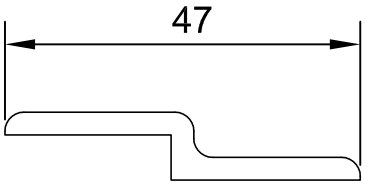
36380
(16)



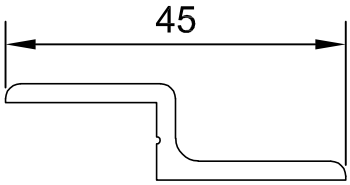
DIR-955
(25)

SYDNEY ALUMINIUM CENTRE

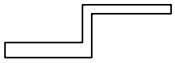
MISCELLANEOUS FRAMES



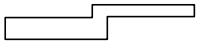
DIR-965 (6mm)



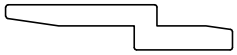
DIR-928 (10mm)



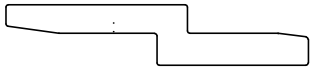
ME0577



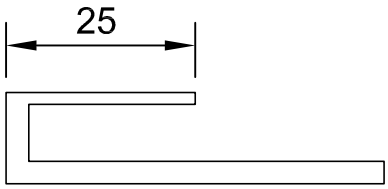
ME0561



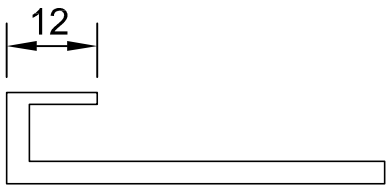
36606
(SPLIT BATTEN)
(NORMAL)



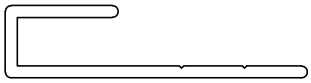
39123
(SPLIT BATTEN)
(HEAVY DUTY)



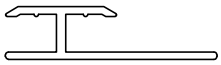
33917
(7.50 GAP)



34235
(7.50 GAP)



36371
(6.4 GAP)



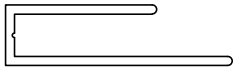
36006
(4.5 GAP)



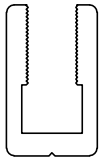
983-072
(4.5 GAP)



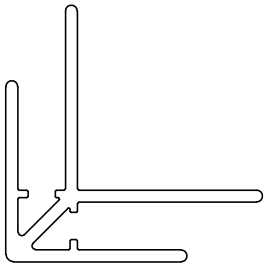
37138
(4.5 GAP)



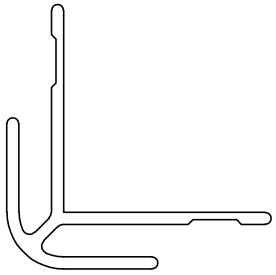
36989
(5.6 GAP)



DIR-739
(6.3 GAP)



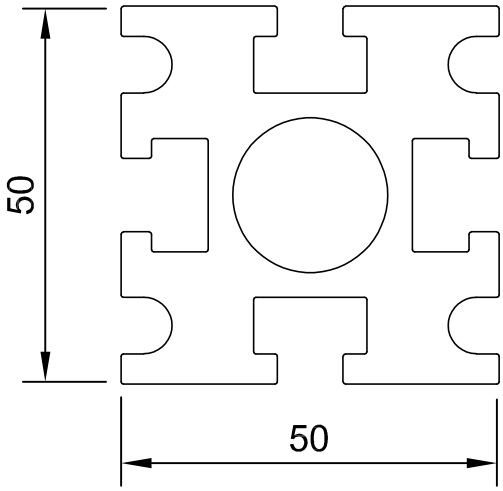
36276
(6.3 GAP)



38157
(4.3 GAPS)

SYDNEY ALUMINIUM CENTRE

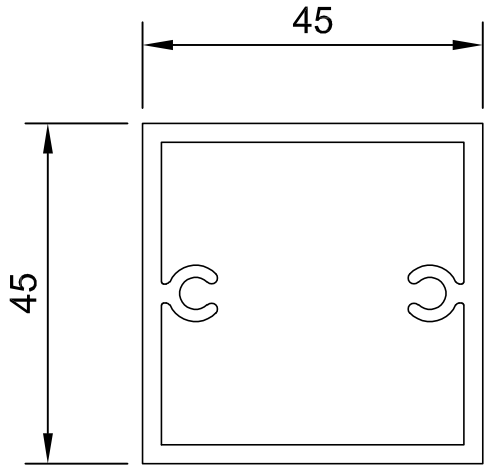
MISCELLANEOUS FRAMES



38829

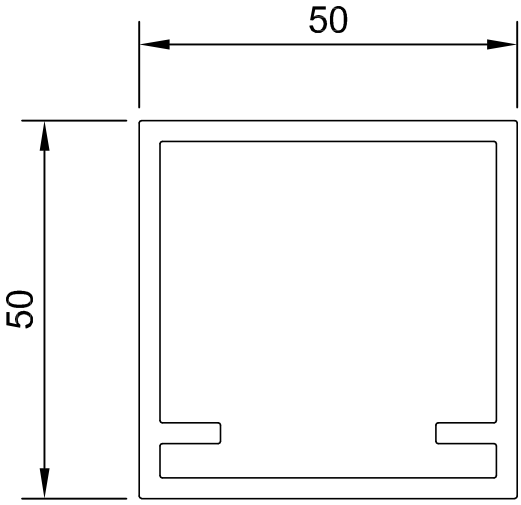
(50mm T SLOT)

4 SLOTS ACCEPT 3/8 BSW HEXAGONAL HEAD



39010

45 x 45 x 2.5mm SHS
INC. SCREWPORTS



39122

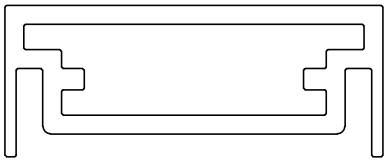
ACCEPTS 4mm THICK ANGLE
AS STAKING PIECE

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



ME0003343
(44)

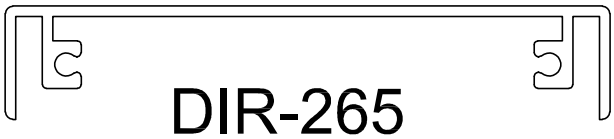


37566
(50)

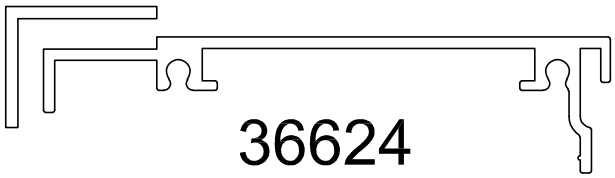


ME0538
(60)

20x16x1.6 ANGLE



DIR-265
(80)



36624
(80)

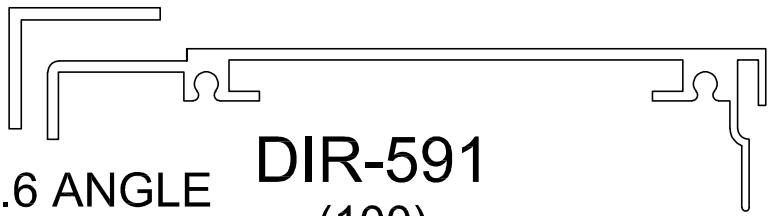
20x16x1.6 ANGLE

20x16x1.6 ANGLE



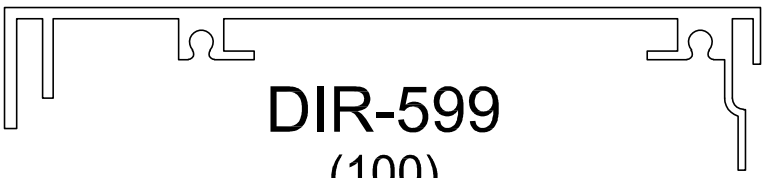
DIR-407
(100)

20x16x1.6 ANGLE



DIR-591
(100)

* 20x16x1.6 ANGLE
IS DIR-329



DIR-599
(100)

SACSHT26 07-09-2023

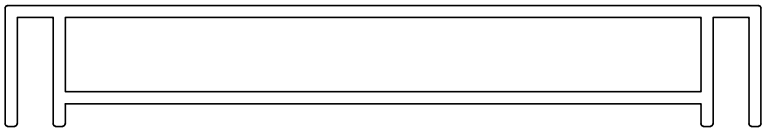
SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



DIR-199

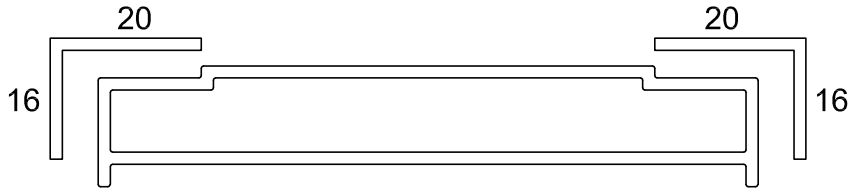
(100 mm LIGHTWEIGHT)



36164

(100 mm)

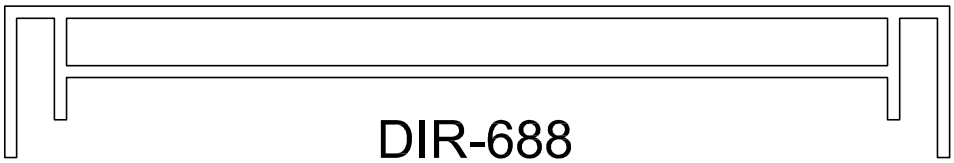
CUT 40X40 ANGLE - UP TO 3mm THICK - 83mm LONG
TO RIVET ON UNDERSIDE FOR MITRE CORNERS



38250

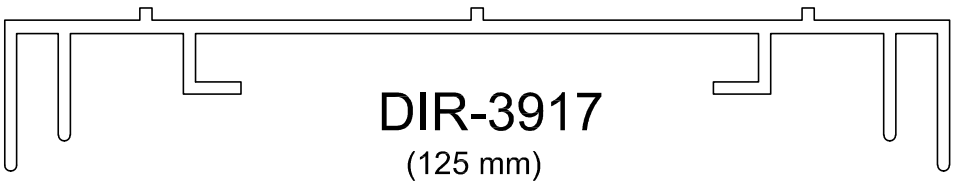
(100 mm REBATED)

ADD ANGLE 20X16X1.6 TO SIDES TO MATCH 36164



DIR-688

(125 mm)



DIR-3917

(125 mm)

SACSHT27 07-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS

25x20x1.6 ANGLE



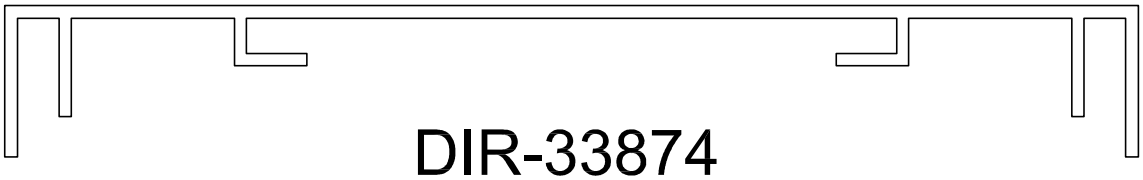
DIR-263

(SINGLE SIDED 150)



DIR-657

(SINGLE SIDED 150)



DIR-33874

(LIGHTWEIGHT 150)

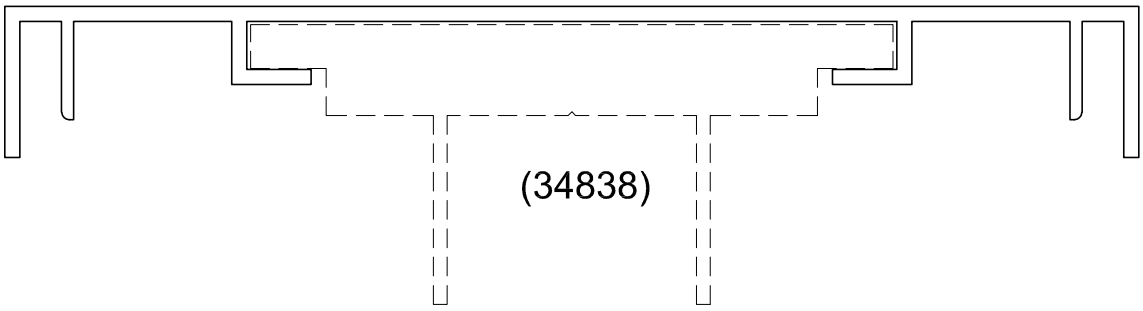
SACSHT28 11.05.2025

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS (150mm)

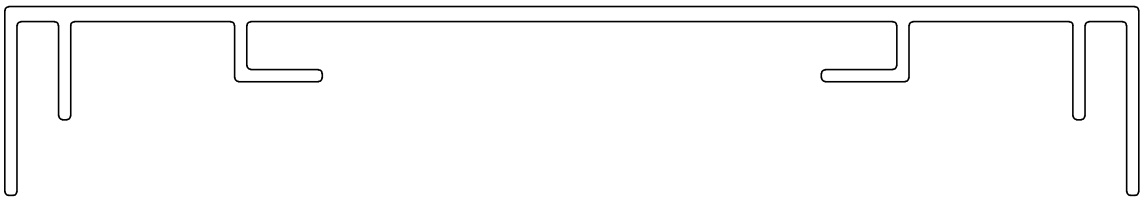
DIR-432

(150) WITH 20mm FLANGE



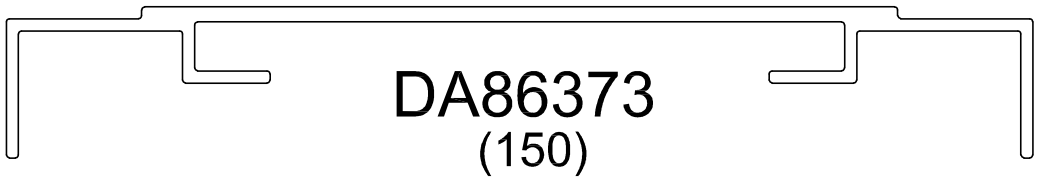
ME08450

(150) WITH 25mm FLANGE



SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



DA86373
(150)

150mm SINGLE SIDED H.D ALTERNATIVES



"35034" S.S. REBATE



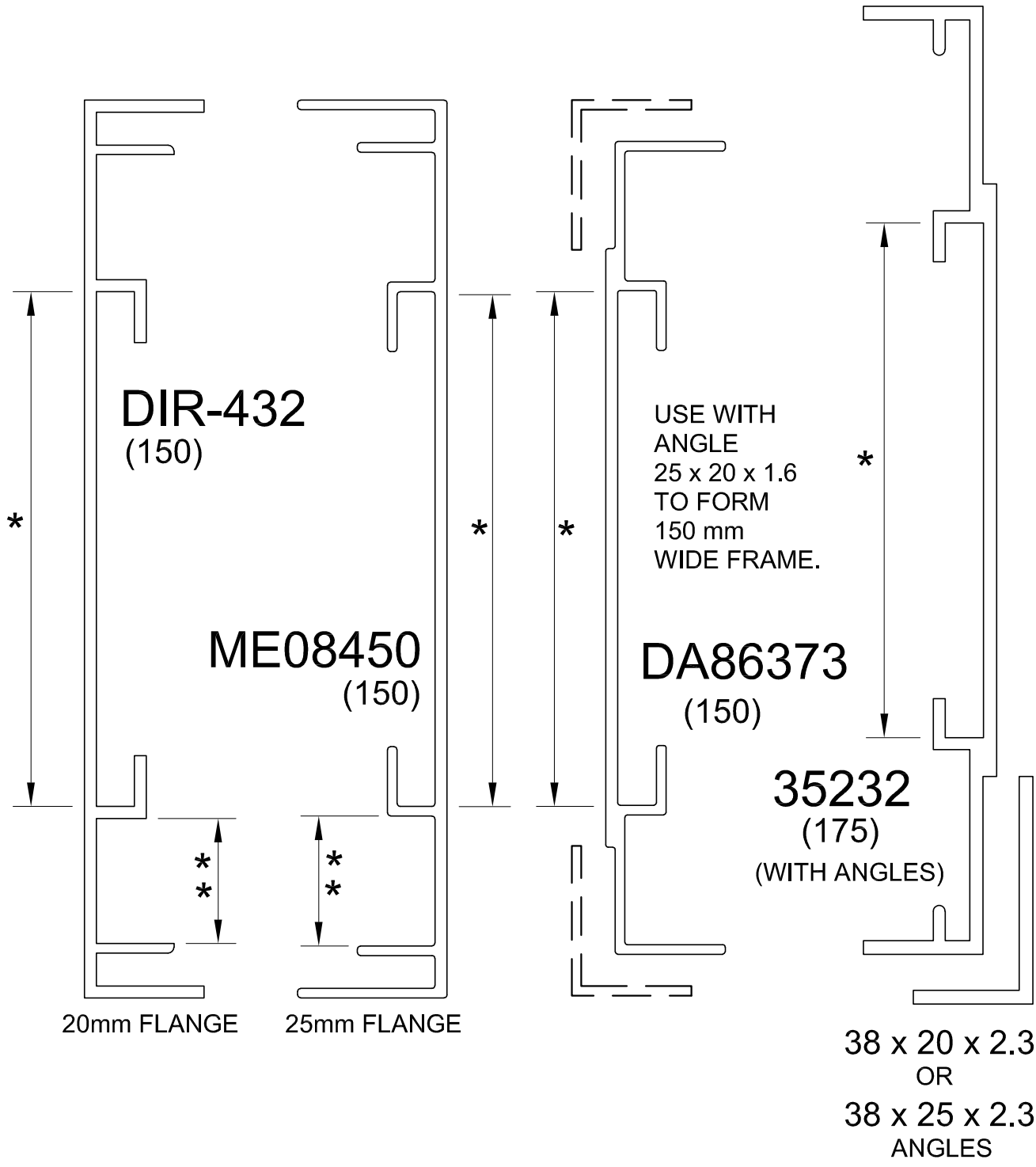
"35035" S.S. REBATE

NOTE: USE 30 x 20 x 1.6 ANGLE ON "35034"
TO MATCH "35035" EXACTLY

SACSHT30 07.04.2025

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



* WILL ACCEPT
FLAT BAR
85 x 6 mm
(DIR-085)

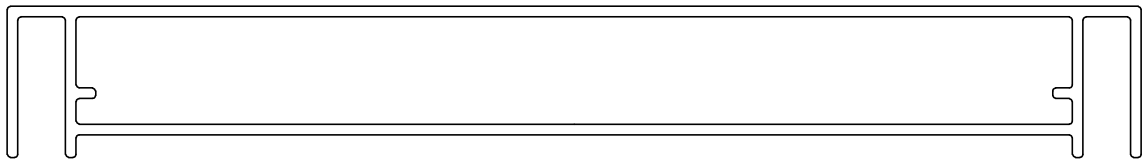
** TO ACCEPT
20 x 2 SQ. BOX
OR
20 x 3 SQ. BOX

SACSHT31 07.04.2025

SYDNEY ALUMINIUM CENTRE

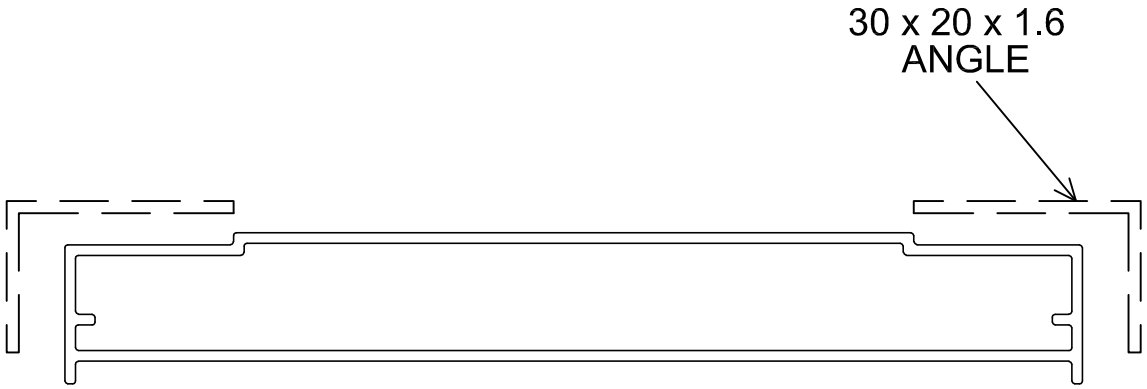
SIGN BOXES

(150mm HOLLOW)



DA83690

(150mm FULL BODY)



DA83689

(150mm REBATED)

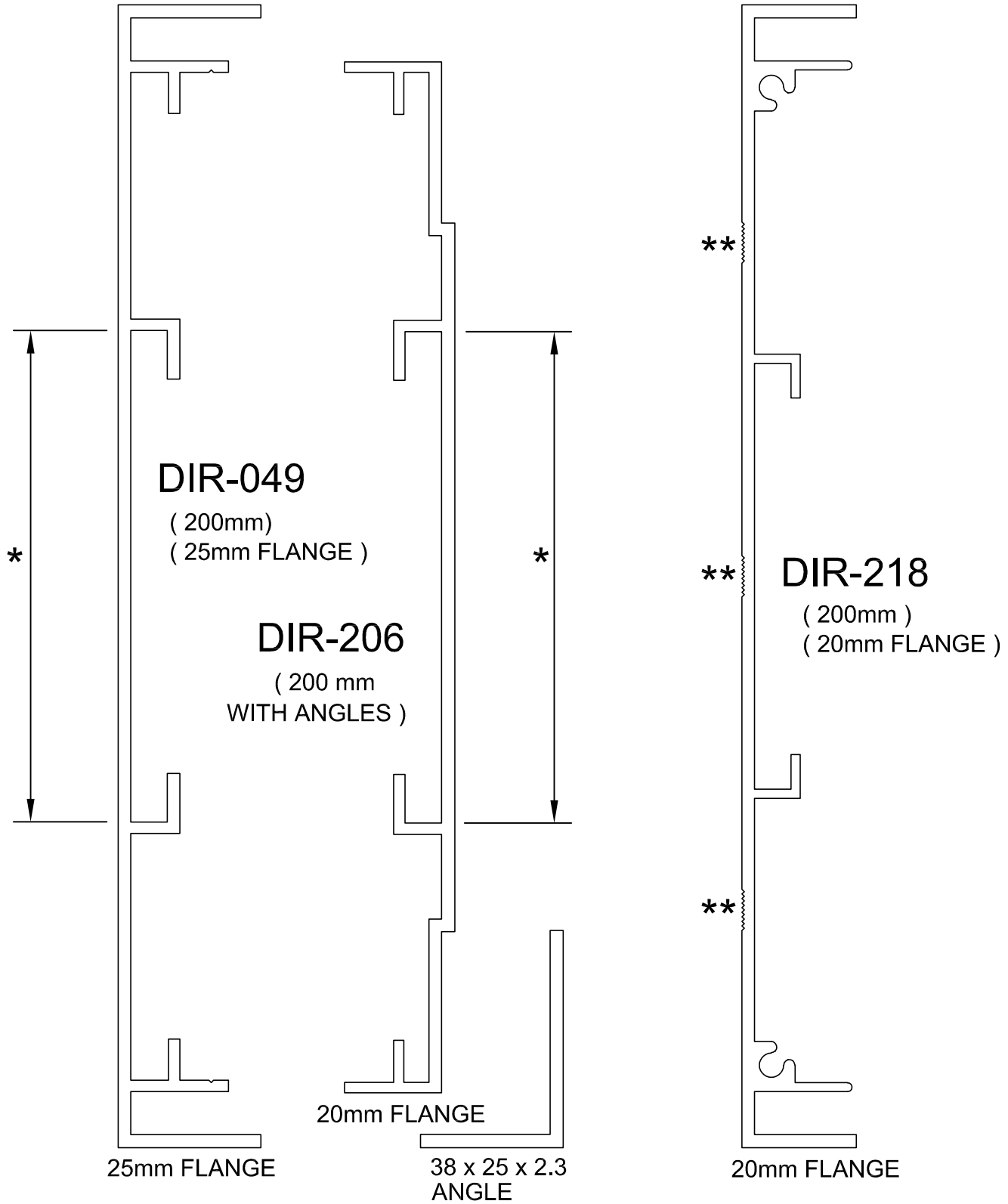
ADD 30 x 20 x 1.6 ANGLE

TO MATCH DA83690

SACSHT32 07-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



* WILL ACCEPT 85 x 6mm FLAT BAR

** NOTE: VEES

SACSHT33 07-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS

(SINGLE SIDED
200 mm)



DIR-234

DIR-306

STD. ANGLE
38 x 25 x 2.3

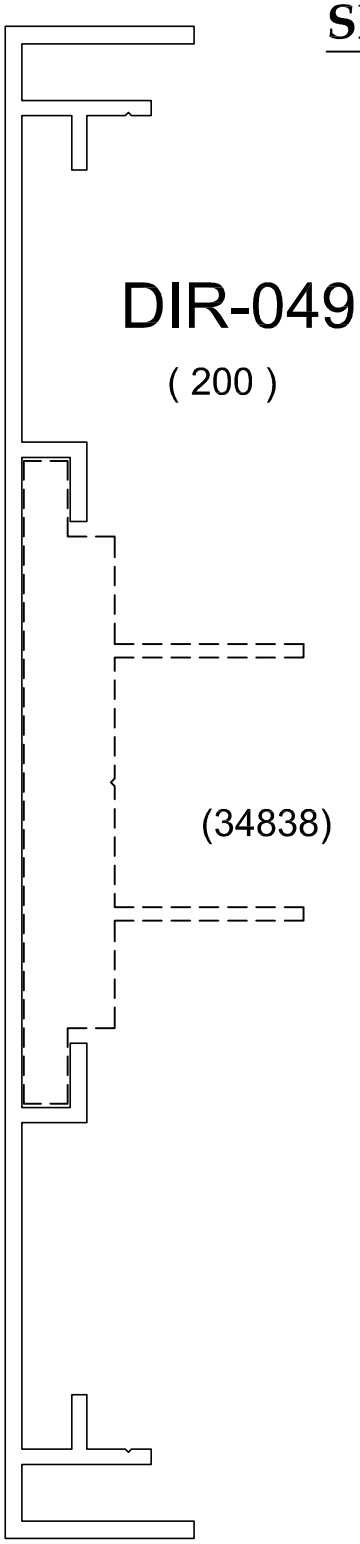
DIR-308 (OPTION) 38 x 38 x 2.3 ANGLE

38 x 50 x 2.3 ANGLE (OPTION)

SACSHT34 07-09-2023

SYDNEY ALUMINIUM CENTRE

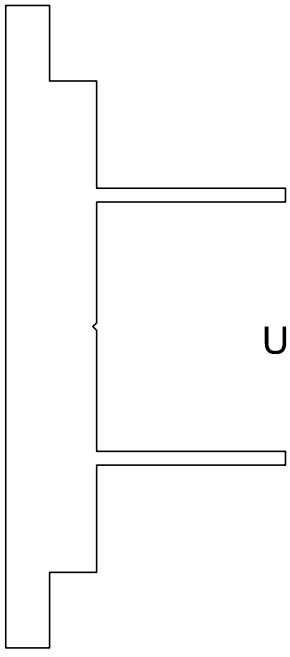
SIGN BOX EXTRUSIONS



DIR-049

(200)

(34838)



34838

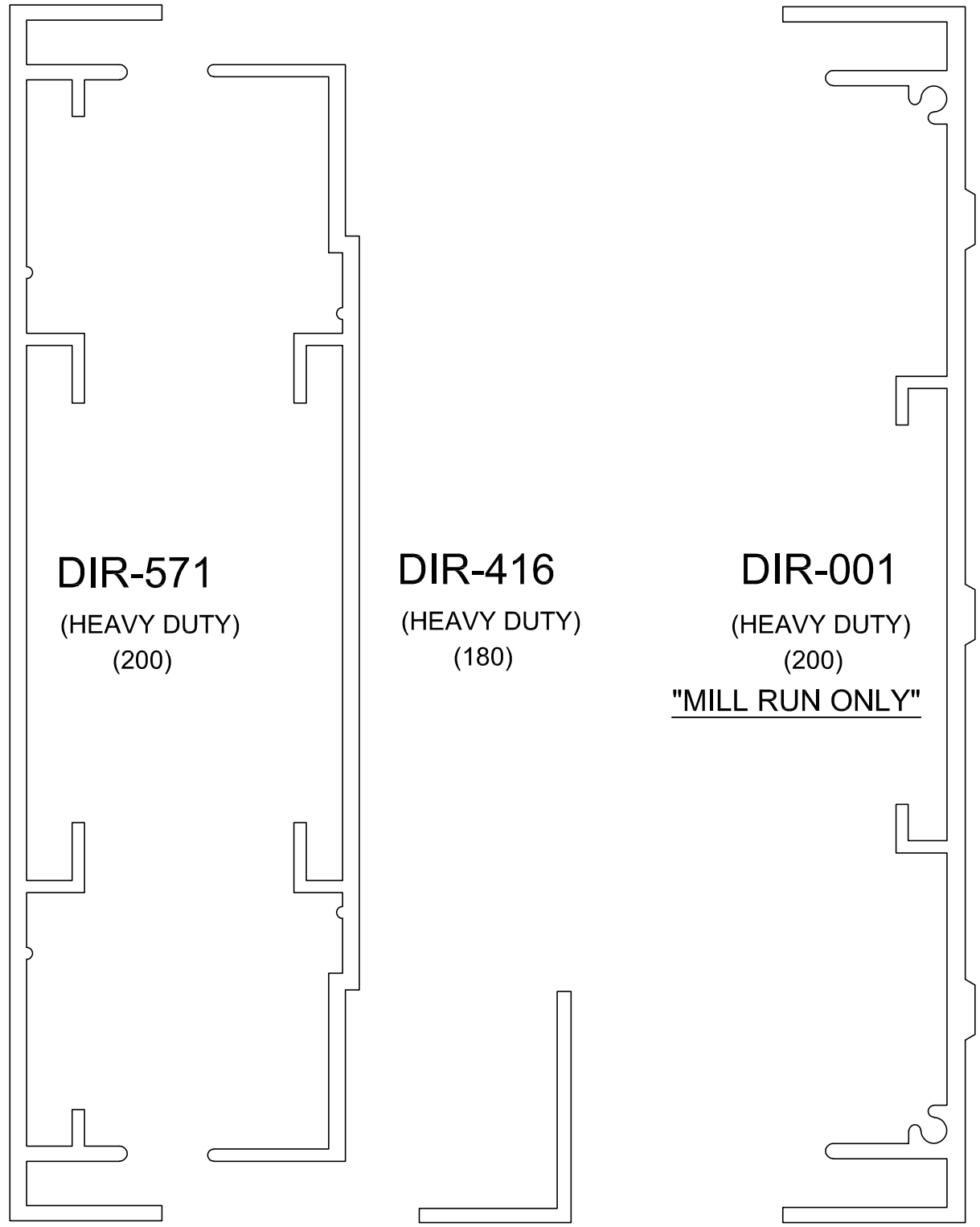
UNDER AWNING
SUPPORT

FITS: DIR-432, DIR-433
DIR-444, DIR-049, DIR-206

SACSHT35 07-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



DIR-571
(HEAVY DUTY)
(200)

DIR-416
(HEAVY DUTY)
(180)

DIR-001
(HEAVY DUTY)
(200)
"MILL RUN ONLY"

25mm FLANGE

ANGLE
38 x 25 x 2.3

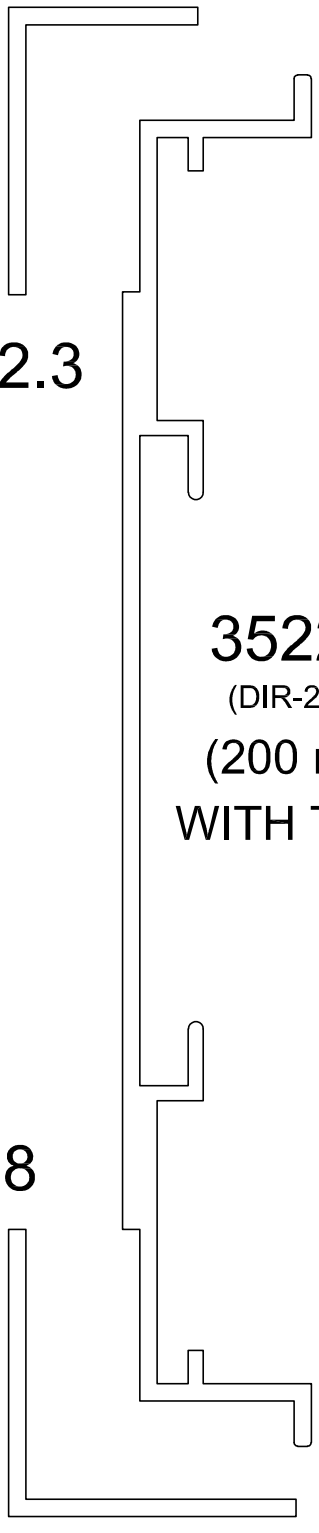
SACSHT36 07-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



34799
(200mm)
38mm FLANGE



38x25x2.3

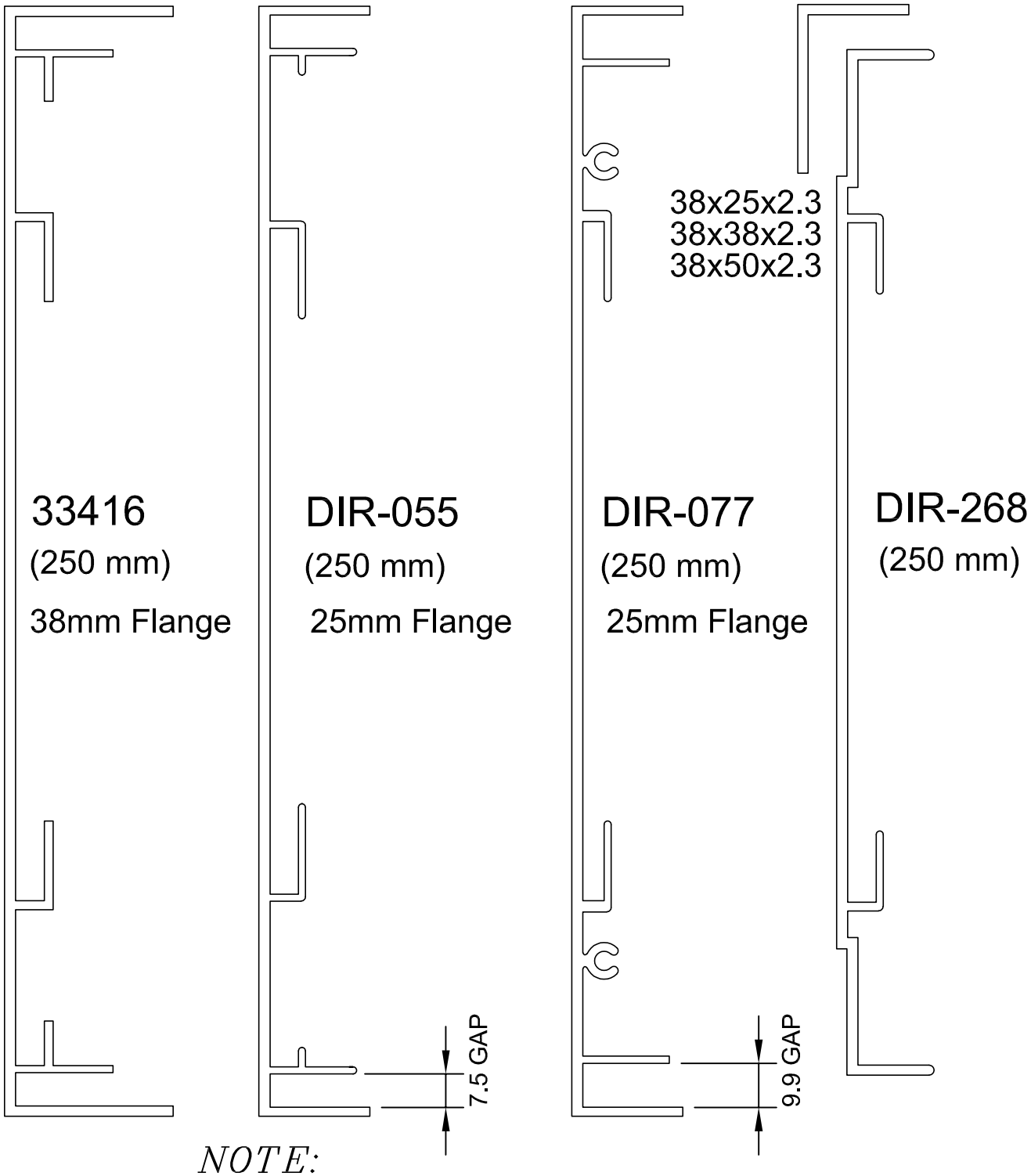
35220
(DIR-299)
(200 mm)
WITH TRIMS

DIR-308
(OPTION)

SACSHT37 20-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



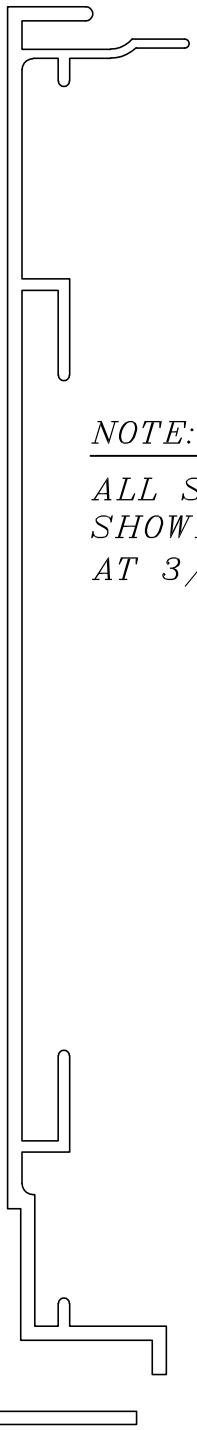
NOTE:

ALL SECTIONS SHOWN
REDUCED AT 3/4 FULL SIZE

SACSHT38 07-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS



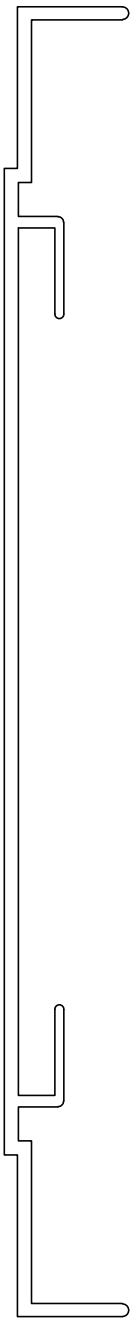
NOTE:

ALL SECTIONS SHOWN REDUCED AT 3/4 FULL SIZE

DIR-025

SINGLE SIDED

(250 mm)



DIR-268

38 x 38 x 2.3

TRIM OPTIONS

38 x 25 x 2.3 ANGLE

38 x 38 x 2.3 ANGLE

38 x 50 x 2.3 ANGLE

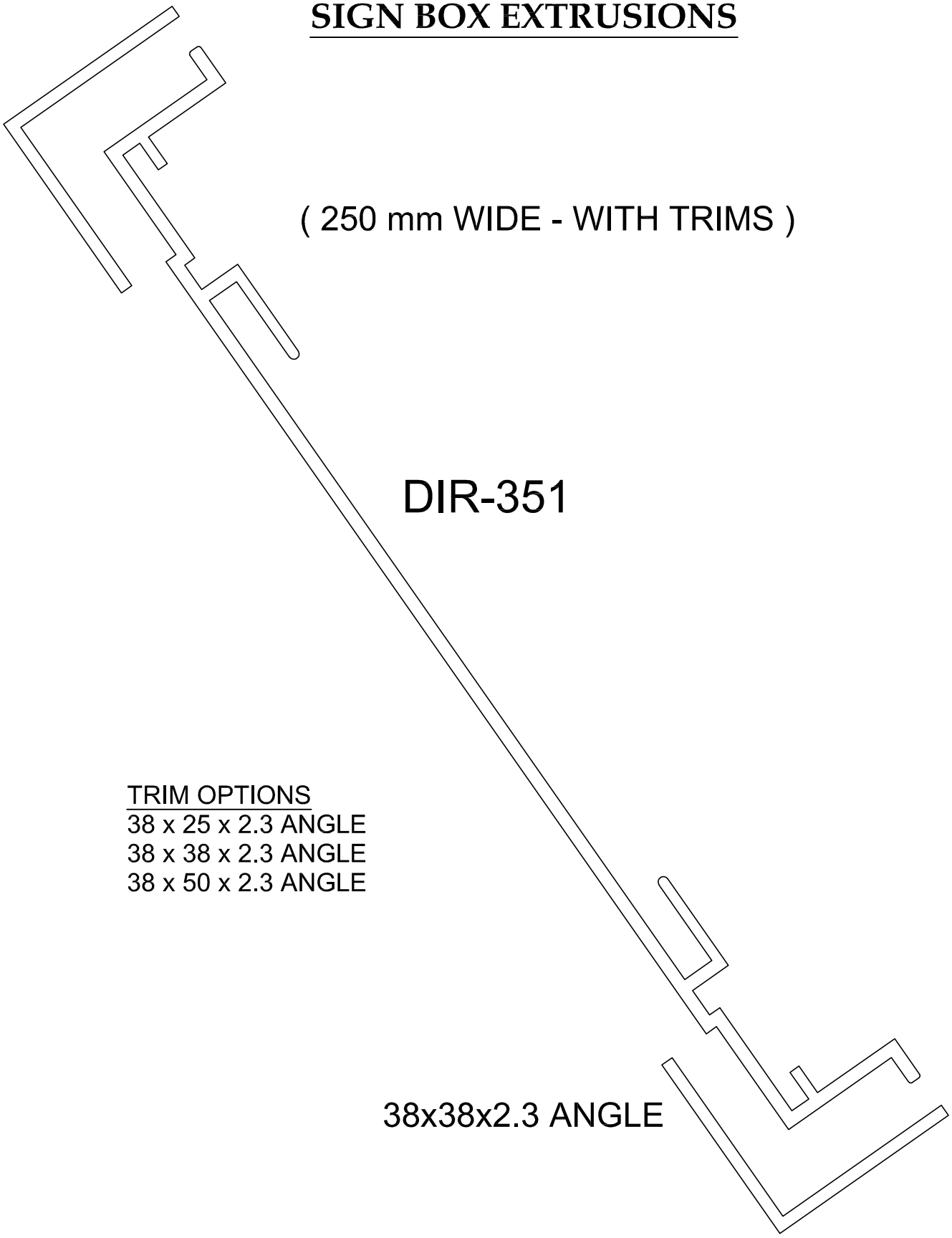
SACSHT39 08-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS

(250 mm WIDE - WITH TRIMS)

DIR-351



TRIM OPTIONS
38 x 25 x 2.3 ANGLE
38 x 38 x 2.3 ANGLE
38 x 50 x 2.3 ANGLE

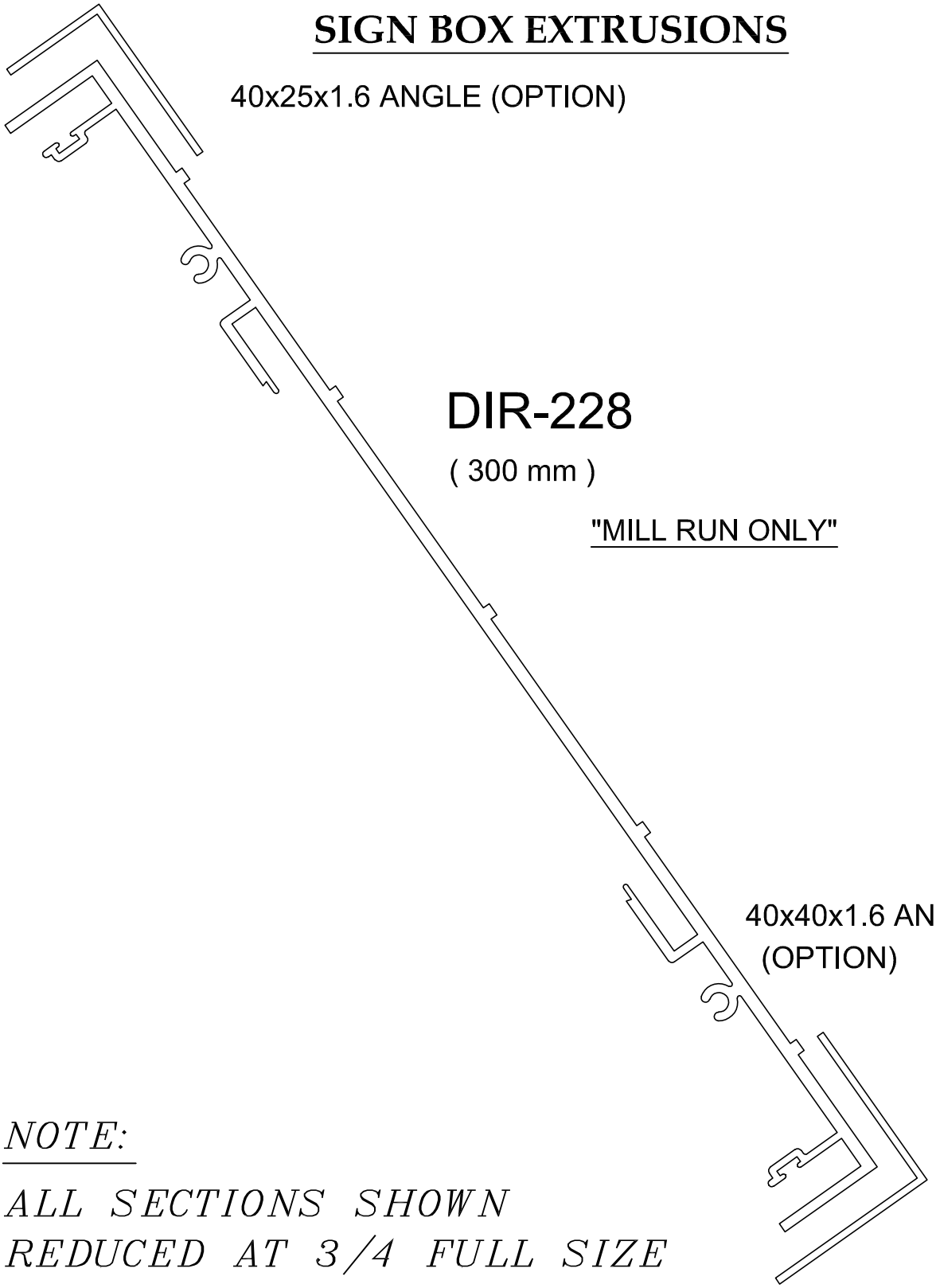
38x38x2.3 ANGLE

SACSHT40 08-09-2023

SYDNEY ALUMINIUM CENTRE

SIGN BOX EXTRUSIONS

40x25x1.6 ANGLE (OPTION)



DIR-228

(300 mm)

"MILL RUN ONLY"

40x40x1.6 ANGLE
(OPTION)

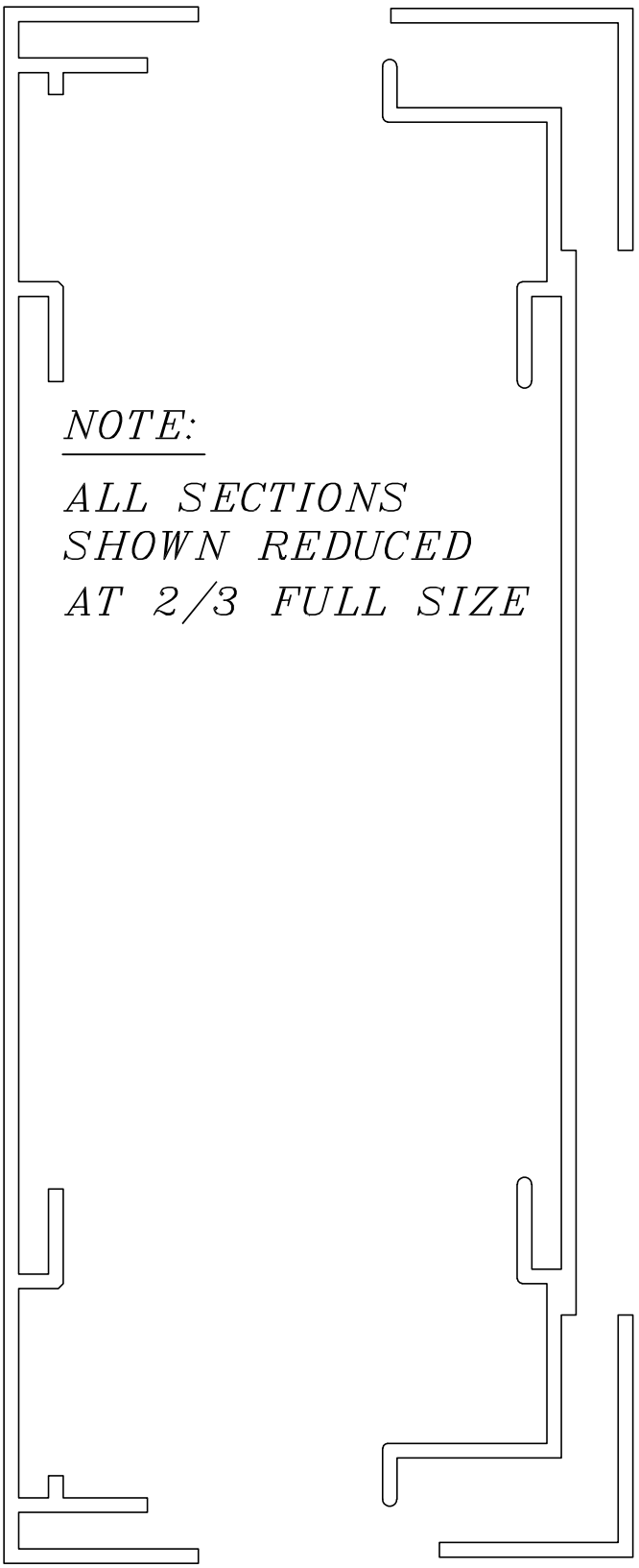
NOTE:

ALL SECTIONS SHOWN
REDUCED AT 3/4 FULL SIZE

SACSHT41 08-09-2023

SYDNEY ALUMINIUM CENTRE

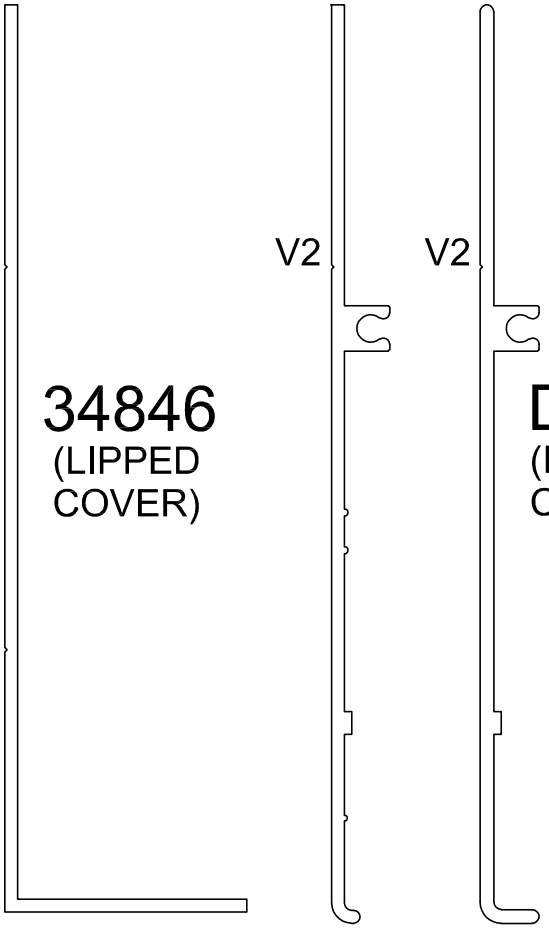
SIGN BOX EXTRUSIONS



SACSHT42 08-09-2023

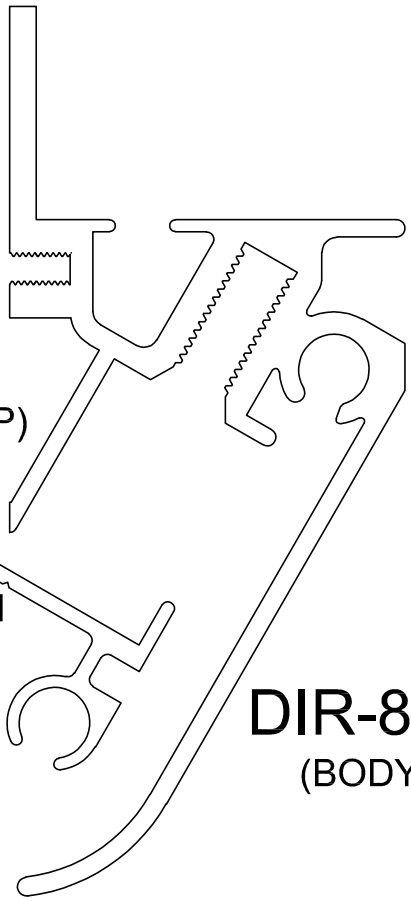
SYDNEY ALUMINIUM CENTRE

FLEX FACE EXTRUSIONS AND ACCESSORIES



34846
(LIPPED COVER)

DIR-839
(FRAMELESS COVER 7.8mm LIP)

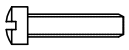


V1

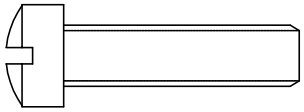
DIR-840
(ADJUSTER)

DIR-838
(BODY)

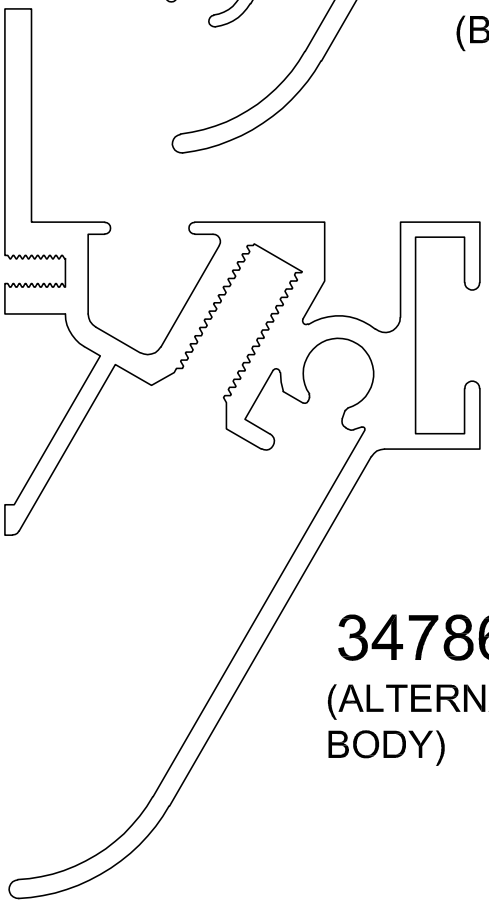
34312
(FRAMELESS COVER 3.8mm LIP)



A COVER TRIM SCREW
(APPROX. 10mm LONG)



B ADJUSTER SCREW
(CAN BE 25mm, 30mm, OR 40mm LONG DEPENDING ON ADJUSTMENT REQUIRED)

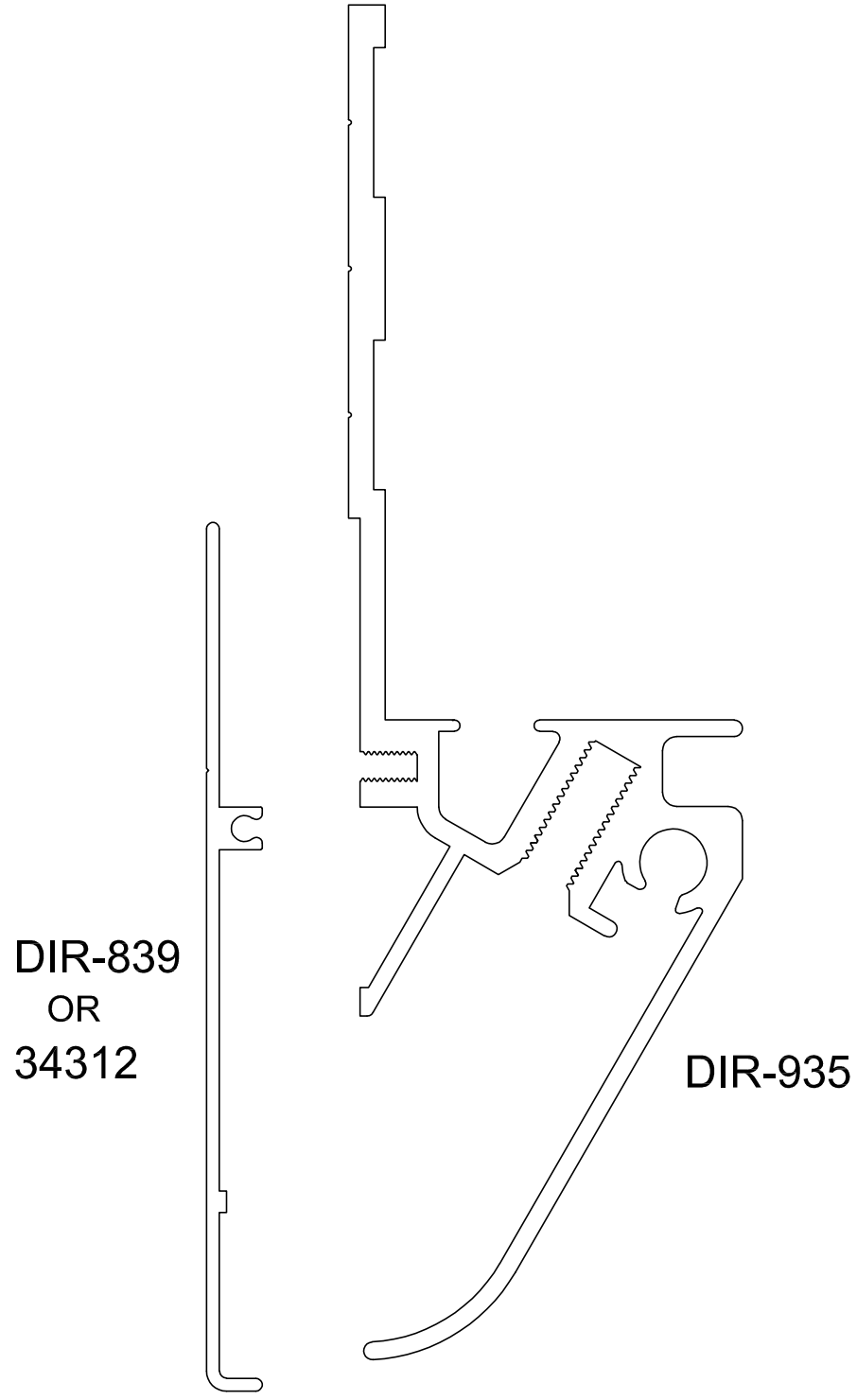


34786
(ALTERNATIVE BODY)

SACSHT43 08-09-2023

SYDNEY ALUMINIUM CENTRE

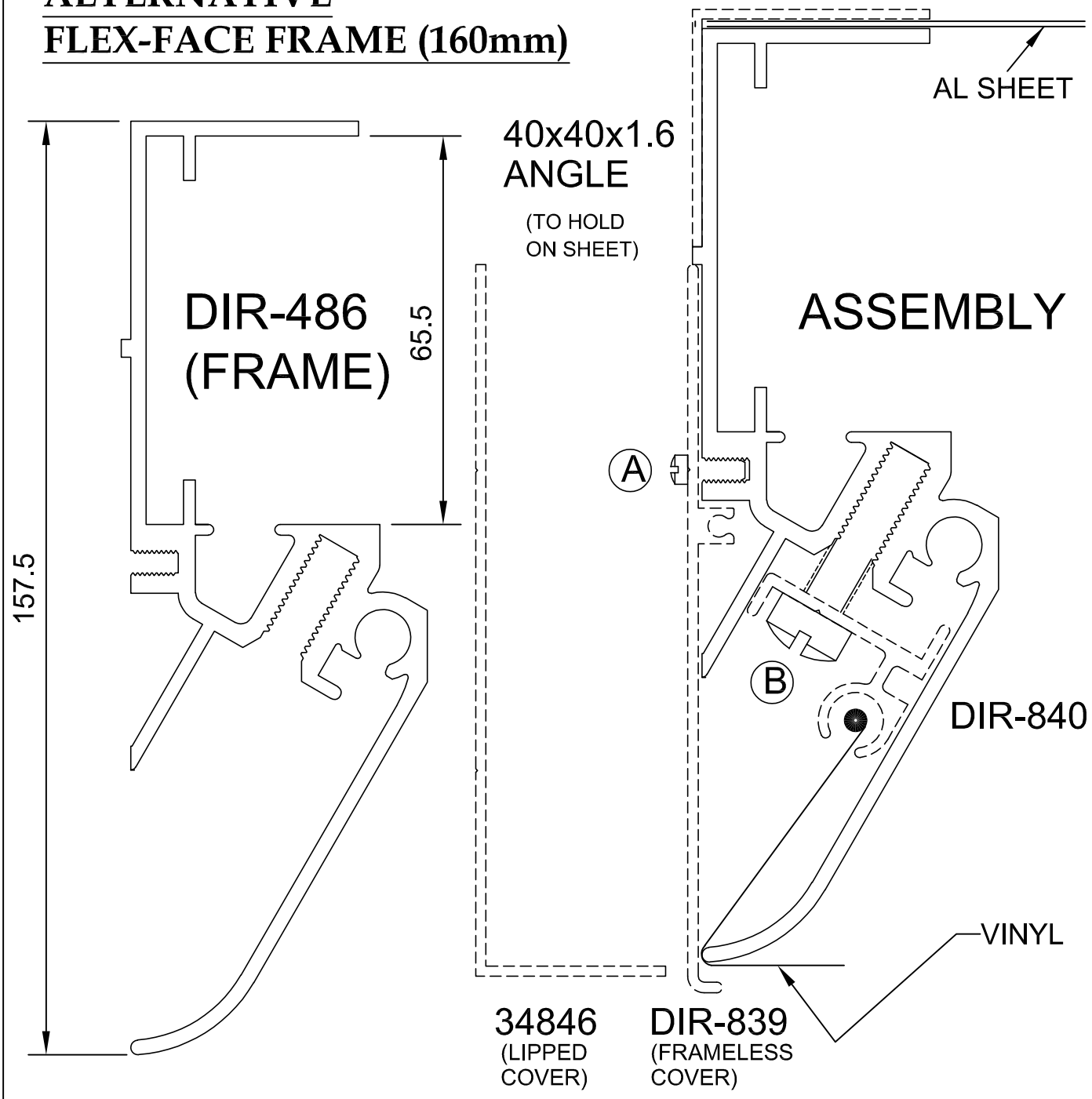
FLEX FACE FRAME



SACSHT44 08-09-2023

SYDNEY ALUMINIUM CENTRE

ALTERNATIVE
FLEX-FACE FRAME (160mm)



SUGGESTED PROCEDURE

1. DRILL 8.5mm DIAM. HOLE AT "v1" ON ADJUSTER DIR-840 - SPACING TO SUIT TENSION REQUIRED
2. SEW ROPE IN END OF VINYL - SLIDE IN PLACE ALONG CIRCULAR SLOT IN ADJUSTER.
3. FIX ADJUSTER IN PLACE WITH BOLT "B".
4. DRILL 4.00mm DIAM. HOLE AT "v2" ON COVER PLATE DIR-839 - SPACING TO SUIT - FIX COVER PLATE & ANGLE IN POSITION. .
5. NOTE: CUTTING OF VINYL SIZES AT MANUFACTURERS DISCRETION.

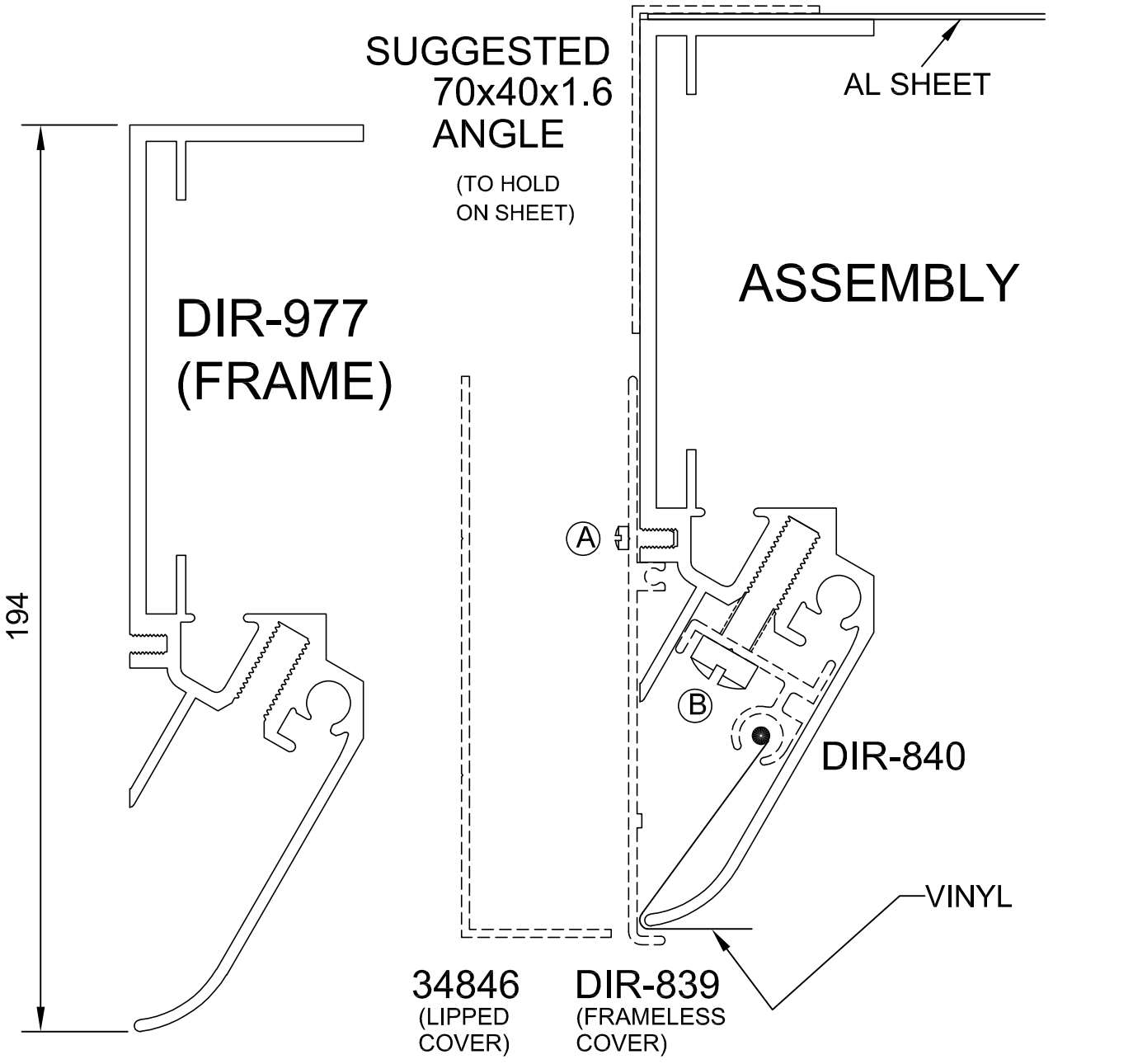
SACSHT45 08-09-2023

SYDNEY ALUMINIUM CENTRE

ALTERNATIVE LARGE FLEX-FACE FRAME (200mm)

NOTE:

ALL SECTIONS/DETAILS SHOWN REDUCED AT 3/4 FULL SIZE



SUGGESTED PROCEDURE

1. DRILL 8.5mm DIAM. HOLE AT "v1" ON ADJUSTER DIR-840 - SPACING TO SUIT TENSION REQUIRED
2. SEW ROPE IN END OF VINYL - SLIDE IN PLACE ALONG CIRCULAR SLOT IN ADJUSTER.
3. FIX ADJUSTER IN PLACE WITH BOLT "B".
4. DRILL 4.00mm DIAM. HOLE AT "v2" ON COVER PLATE DIR-839 - SPACING TO SUIT - FIX COVER PLATE & ANGLE IN POSITION. .
5. NOTE: CUTTING OF VINYL SIZES AT MANUFACTURERS DISCRETION.

SACSHT46 08-09-2023

SYDNEY ALUMINIUM CENTRE

FLEX-FACE ALTERNATIVE "F160"

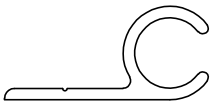
160mm WIDE FRAME



CHANNEL
160 x 25 x 2
(34273)

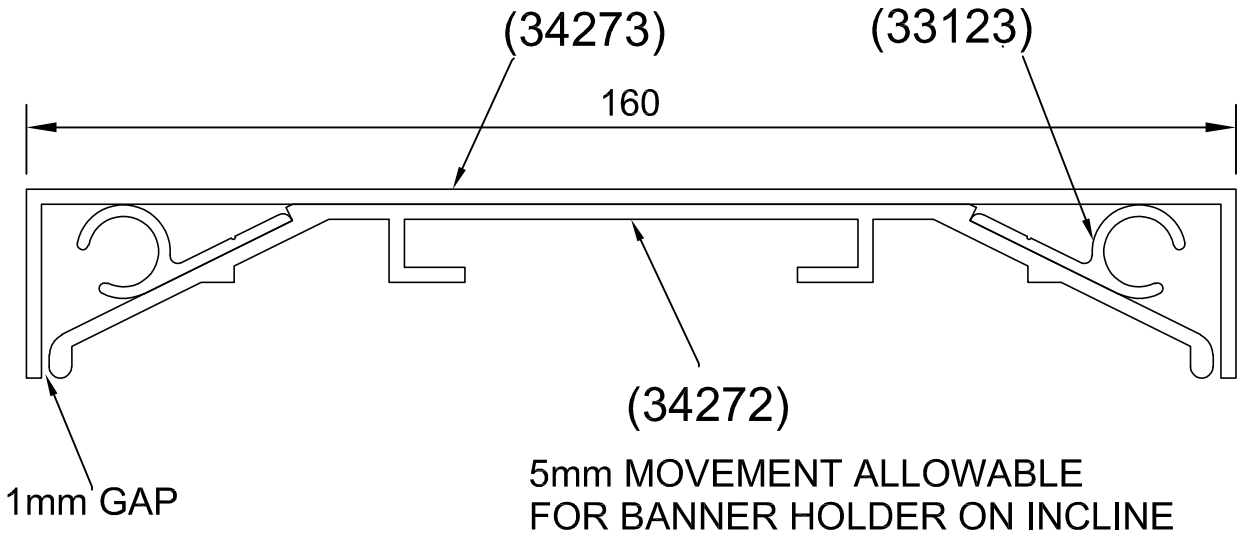


FRAME
(34272)



BANNER HOLDER
(33123)

SUGGESTED ASSEMBLY



SACSHT47 08-09-2023

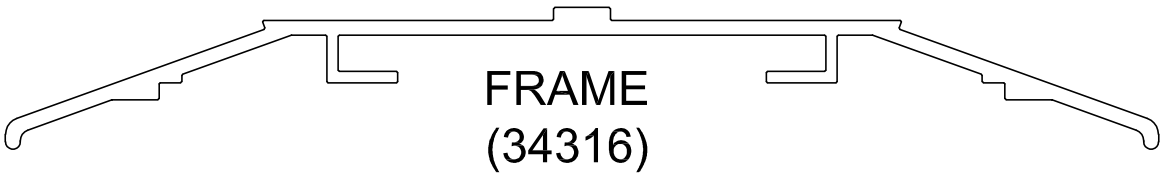
SYDNEY ALUMINIUM CENTRE

FLEX-FACE ALTERNATIVE "F210"

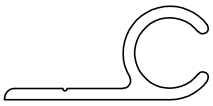
210mm WIDE FRAME - NOT SHOWN TO SIZE



ANGLE
100 x 25 x 2.3
(34315)

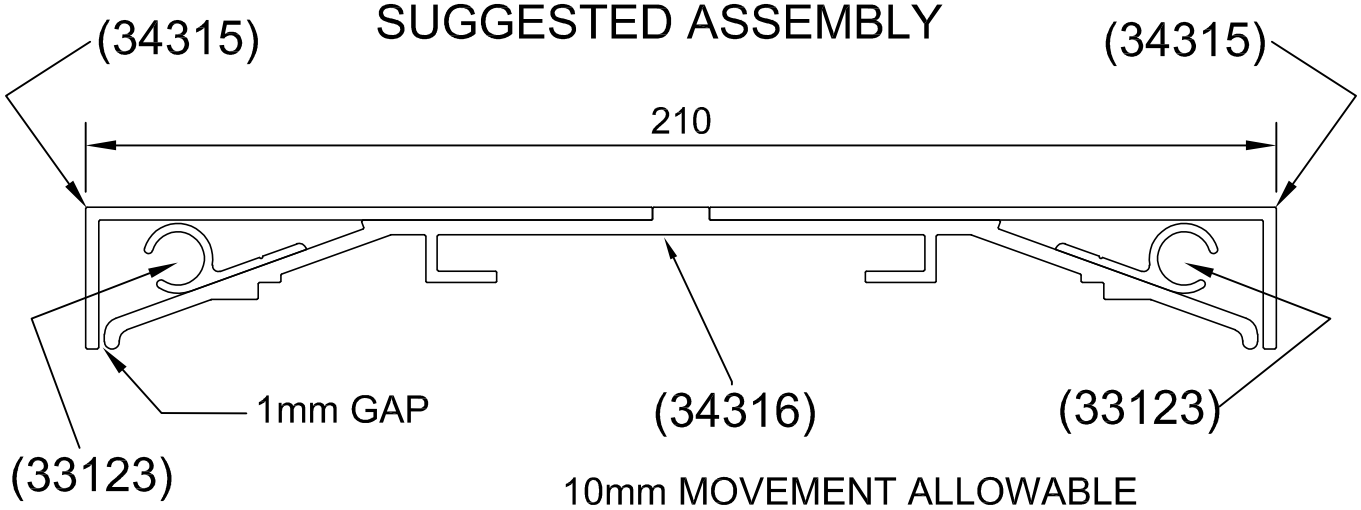


FRAME
(34316)



BANNER HOLDER
(33123)

SUGGESTED ASSEMBLY

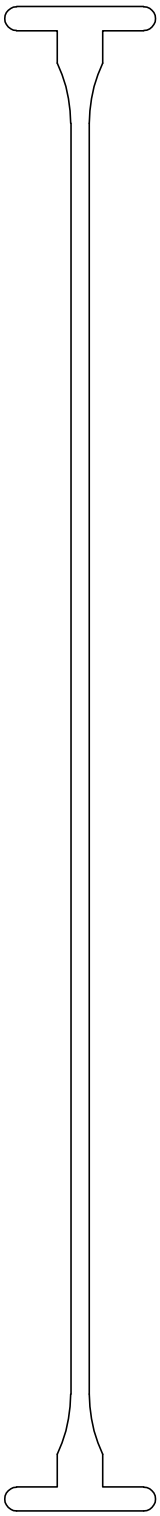


10mm MOVEMENT ALLOWABLE
FOR BANNER HOLDER ON INCLINE

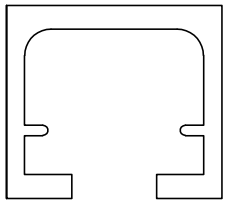
SACSHT48 08-09-2023

SYDNEY ALUMINIUM CENTRE

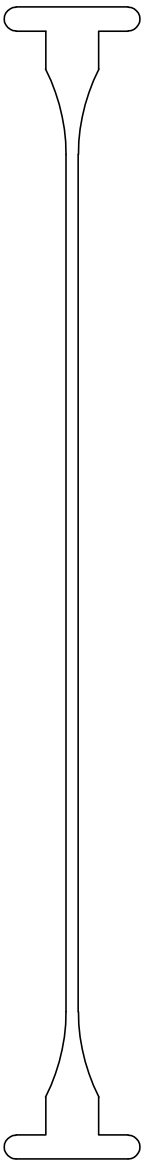
STREET SIGNS/RAILWAY ARM



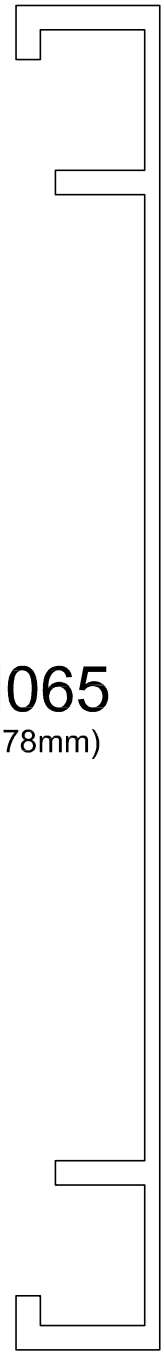
984-011
(200mm BLADE)



984-008
(BRACKET)



984-010
(150mm BLADE)

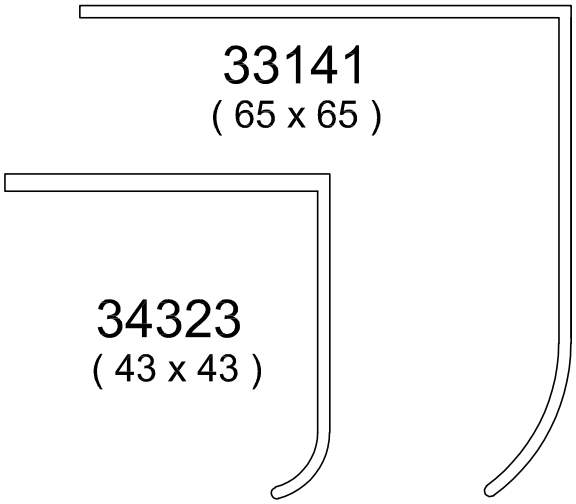


N065
(178mm)

SACSHT49 03.04.2025

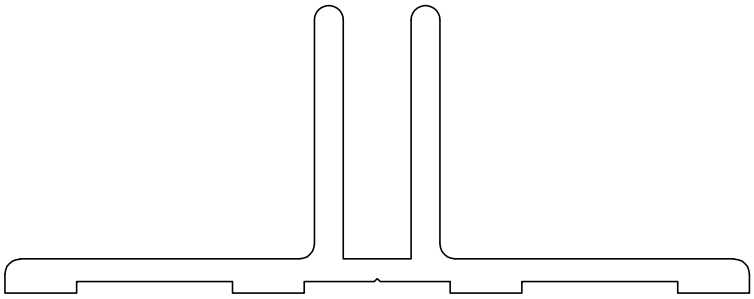
SYDNEY ALUMINIUM CENTRE

BANNERS/TRIMS/BRACKETS



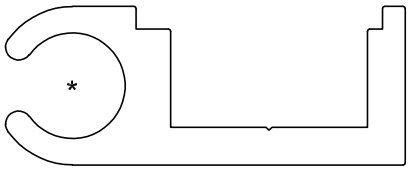
33141
(65 x 65)

34323
(43 x 43)



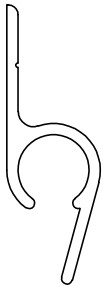
AA7453

HEAVY DUTY
BANNER HOLDER



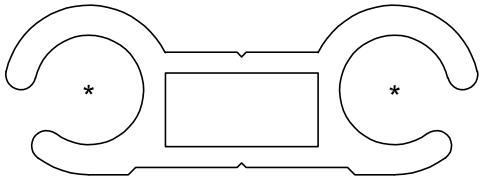
37576
* Ø 14.0

ANNEX TRACK
SEAM COVER



33380

HEAVY DUTY
DOUBLE TRACK

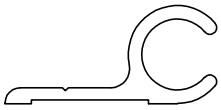


DIR-820
* Ø 14.5

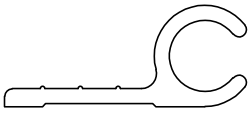
SACSHT50 12.05.2025

SYDNEY ALUMINIUM CENTRE

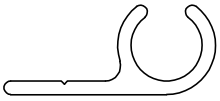
ANNEXE/BANNER



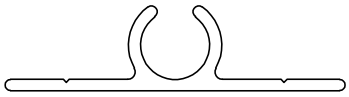
983-018
(LIGHTWEIGHT)



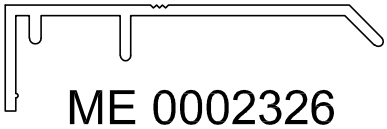
36490
(HEAVY)



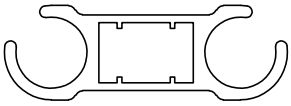
DIR-949



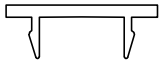
983-037



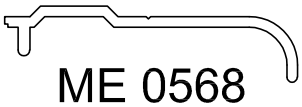
ME 0002326



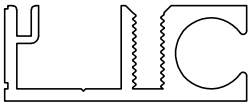
ME-0147



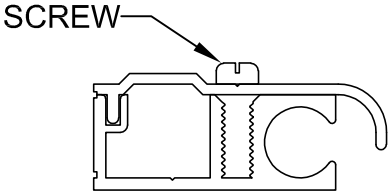
DIR-945



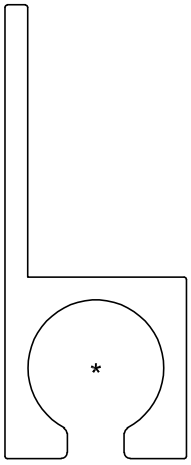
ME 0568



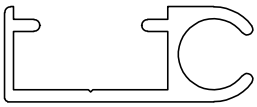
ME 0569



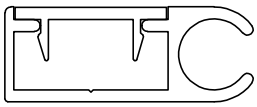
ASSEMBLY



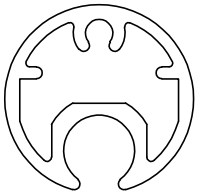
ME 0001959
* Ø 18



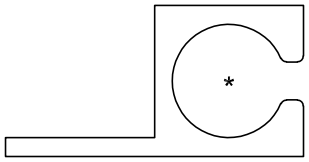
DIR-947



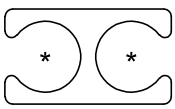
ASSEMBLY



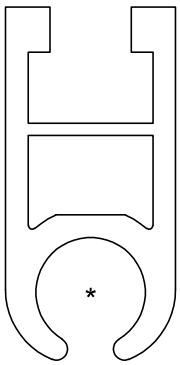
DIR-887



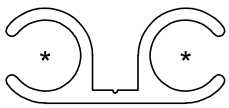
ME 0552
* Ø 15



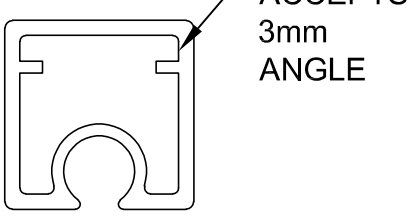
ME 0001984
* Ø 9.4



DIR-667
* Ø 14.5
ALLOY TO BE
6060 HE-T582



DIR-824
* Ø 9.4

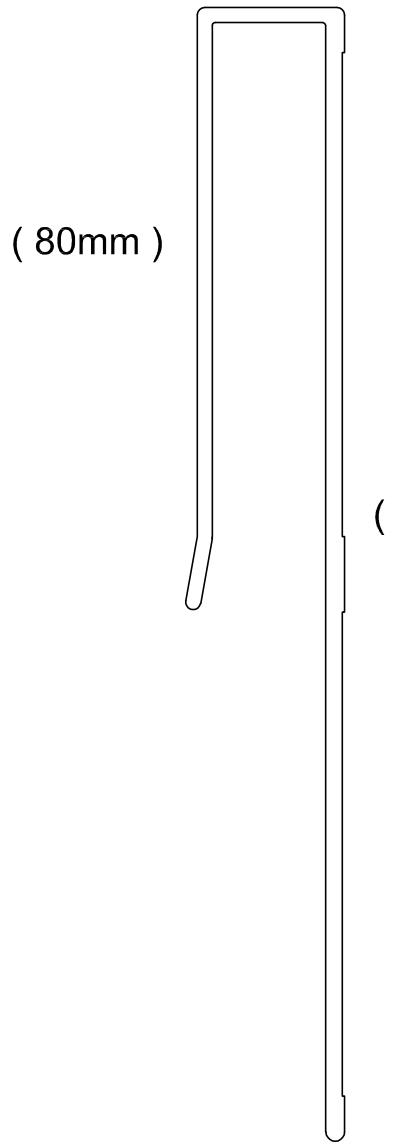


38798

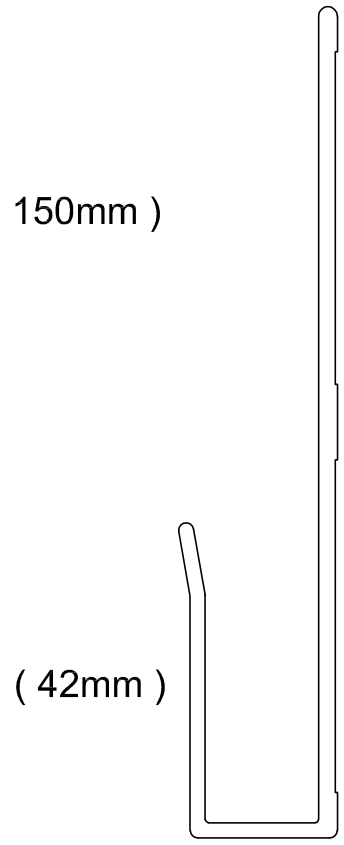
SACSHT51 08-09-02023

SYDNEY ALUMINIUM CENTRE

STADIUM SIGNS



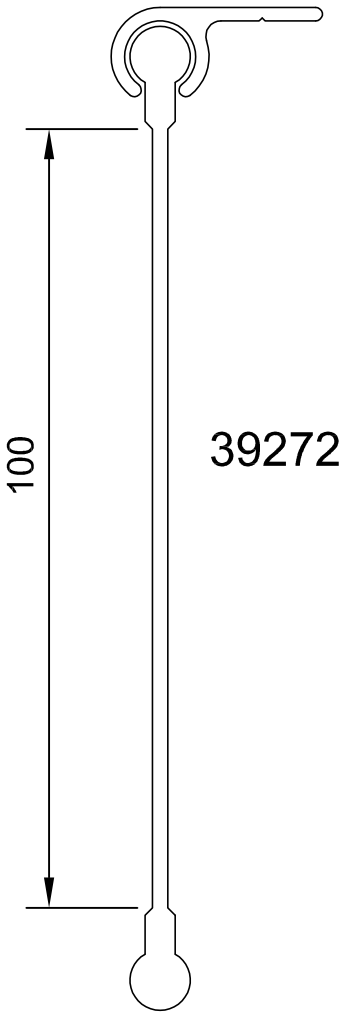
DA83653
(TOP)
15mm GAP



DA83654
(BOTTOM)
15mm GAP

HANGING SIGN

DIR-949



SACSHT52 20-09-2023

SYDNEY ALUMINIUM CENTRE

ALUMINIUM SURFACES - CLEANING IS IMPORTANT

The surface finish of aluminium can be spoiled by improper care and the purpose of this note is to summarize the methods of maintaining aluminium after proper erection on site. Usually this care is no more than periodic cleaning, on a similar basis to which the glass in the windows is cleaned, and it is often merely lack of appreciation of this fact on which can spoil the effects so proudly established in the first place.

Anodising substantially enhances appearance and renders the surface more resistant to various forms of attack and facilitates cleaning and maintenance.

Grime which causes deterioration cannot be prevented from settling on exposed surfaces. If cleaned reasonably frequently then the mildest methods of washing will produce satisfactory results.4

There are many ways to clean aluminium, from using plain water to harsh abrasives. The type of cleaning that should be used is governed by the finish, degree of soiling, and the size, shape and location of the surface to be cleaned.

The mildest method possible should be used, particularly for aluminium which has been anodised.

The following cleaning materials and procedures are listed in ascending order of harshness.
The mildest treatment should be tried on a small area and if not satisfactory only then should the next be examined.

- Plain water.
- Mild soap or detergent.
- Solvent cleaning, e.g. kerosene, turpentine, white spirit.
- Non-etching chemical cleaner.
- Wax base polish cleaner.
- Abrasive wax.
- Abrasive cleaner.

After applying the cleaner, aluminium should be washed down thoroughly and dried with a clean cloth to prevent streakiness.

There should be no concentration of the cleaner at the bottom edges of the aluminium.
If using proprietary cleaners the maker’s recommendation should be obtained and followed carefully.

If abrasives are used then the appearance of the aluminium finish may be altered. If there is a grain in the finish then cleaning should always be with the grain.

Once the condition of the surface requires the use of abrasive or etching materials it is advisable to consult cleaning specialists.

When all other methods fail it may be necessary to resort to heavy duty cleaning. This involves the use of cleaners containing strong etching chemicals or coarse abrasives.

Regular cleaning of the surface with the correct materials will ensure an everlasting product.

(Courtesy of McK metals NZ.)

SYDNEY ALUMINIUM CENTRE

NOTES:



SYDNEY ALUMINIUM CENTRE

1/15 STENNETT ROAD

INGLEBURN, N.S.W., 2565

PH: (02) 9605 1144

FAX: (02) 9605 2088

sales@sydneyaluminiumcentre.com.au