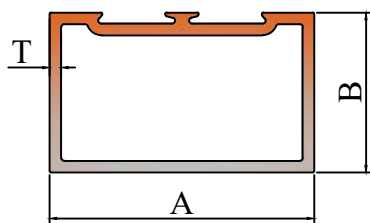
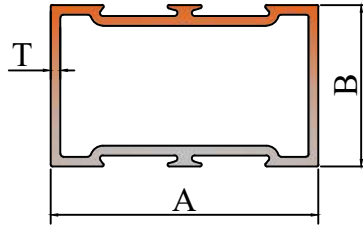


SINGLE PARTITION



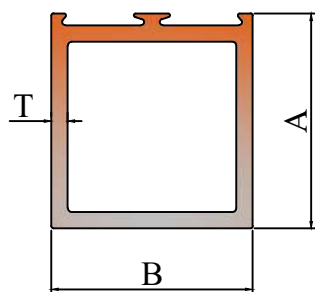
S.NO	SECTION .NO	A	B	T	WT.RANGE(KG/12')
1	3101	63	38	0.91	2.500 - 2.700
2	3102	63	38	1.05	2.750 - 3.000
3	3103	63	38	1.30	3.400 - 3.600
4	3104	63	38	1.47	3.800 - 4.000
5	3105	63	38	1.70	4.400 - 4.600
6	3106	63	38	1.87	4.800 - 5.000
7	3106 A	63	38	2.35	5.800 - 6.000
8	3106 B	63	38	2.75	6.800 - 7.000
9	3107	101	44	1.23	4.500 - 4.700
10	3108	101	44	1.30	4.800 - 5.000
11	3109	101	44	1.60	5.800 - 6.000
12	3110	101	44	1.90	6.800 - 7.000
13	3110 A	101	44	2.15	7.800 - 8.000
14	3110 B	101	44	2.45	8.800 - 9.000
15	3110 C	101	44	2.75	9.800 - 10.00
16	3110 D	101	44	3.00	10.800 - 11.00

DOUBLE PARTITION



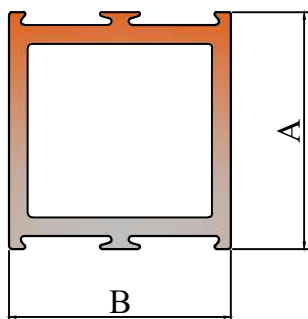
S.NO	SECTION .NO	A	B	T	WT.RANGE(KG/12')
1	3111	63	38	0.85	2.500 - 2.700
2	3112	63	38	0.95	2.750 - 3.000
3	3113	63	38	1.20	3.400 - 3.600
4	3114	63	38	1.36	3.800 - 4.000
5	3115	63	38	1.62	4.400 - 4.600
6	3116	63	38	1.77	4.800 - 5.000
7	3116 A	63	38	2.20	5.800 - 6.000
8	3116 B	63	38	2.63	6.800 - 7.000
9	3117	101	44	1.16	4.500 - 4.700
10	3118	101	44	1.22	4.800 - 5.000
11	3119	101	44	1.55	5.800 - 6.000
12	3120	101	44	1.85	6.800 - 7.000
13	3120 A	101	44	2.10	7.800 - 8.000
14	3120 B	101	44	2.40	8.800 - 9.000
15	3120 C	101	44	2.70	9.800 - 10.00
16	3120 D	101	44	3.00	10.800 - 11.00

DOOR MIDDLE SINGLE



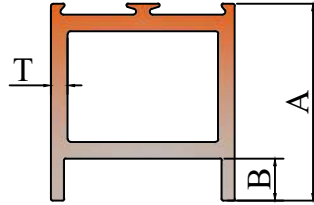
S.NO	SECTION .NO	A	B	T	WT.RANGE(KG/12')
1	3121	47	44	1.05	2.500 - 2.700
2	3122	47	44	1.17	2.750 - 3.000
3	3123	47	44	1.45	3.400 - 3.600
4	3125	47	44	1.62	3.800 - 4.000
5	3125 A	47	44	2.10	4.800 - 5.000
6	3125 B	47	44	2.50	5.800 - 6.000
7	3125 C	47	44	3.00	6.800 - 7.000
8	3126	83	44	1.38	4.400 - 4.600
9	3127	83	44	1.48	4.800 - 5.000
10	3128	83	44	1.80	5.800 - 6.000
11	3129	83	44	2.15	6.800 - 7.000
12	3130	83	44	2.45	7.800 - 8.000
13	3130 A	83	44	2.80	8.800 - 9.000

DOOR MIDDLE DOUBLE



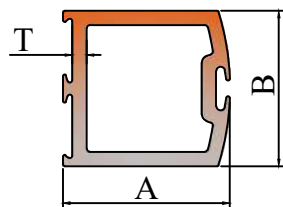
S.NO	SECTION .NO	A	B	T	WT.RANGE(KG/12')
1	3131	47	44	0.95	2.500 - 2.700
2	3132	47	44	1.08	2.750 - 3.000
3	3133	47	44	1.35	3.400 - 3.600
4	3135	47	44	1.52	3.800 - 4.000
5	3135 A	47	44	1.95	4.800 - 5.000
6	3135 B	47	44	2.40	5.800 - 6.000
7	3135 C	47	44	2.85	6.800 - 7.000
8	3136	83	44	1.30	4.400 - 4.600
9	3137	83	44	1.41	4.800 - 5.000
10	3138	83	44	1.75	5.800 - 6.000
11	3139	83	44	2.05	6.800 - 7.000
12	3140	83	44	2.40	7.800 - 8.000
13	3140 A	83	44	2.70	8.800 - 9.000

DOOR TOP



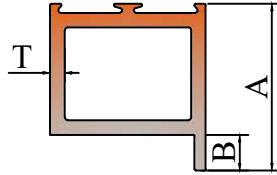
S.NO	SECTION .NO	A	B	T	WT.RANGE(KG/12')
1	3141	47	10	1.05	2.500 - 2.700
2	3142	47	10	1.17	2.750 - 3.000
3	3143	47	10	1.45	3.400 - 3.600
4	3144	47	10	1.62	3.800 - 4.000
5	3145	47	10	2.05	4.800 - 5.000
6	3146	47	10	3.00	6.800 - 7.000
7	3147	83	10	1.49	4.800 - 5.000
8	3148	83	10	1.80	5.800 - 6.000
9	3149	83	10	2.15	6.800 - 7.000
10	3149 B	83	10	2.75	8.800 - 9.000
11	3149 T	114	10	1.20	4.800 - 5.000

DOOR VERTICAL



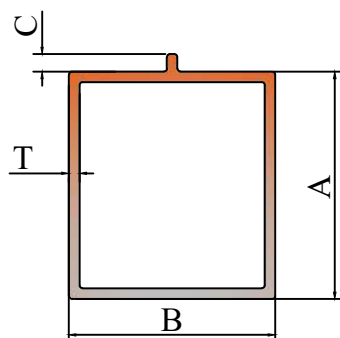
S.NO	SECTION .NO	A	B	T	WT.RANGE(KG/12')
1	3155	47	44	0.95	2.500 - 2.700
2	3156	47	44	1.05	2.750 - 3.000
3	3157	47	44	1.55	3.800 - 4.000
4	3157 A	47	44	2.00	4.800 - 5.000
5	3157 B	47	44	3.00	6.800 - 7.000
6	3158	83	44	1.45	4.700 - 5.000
7	3159	83	44	1.80	5.700 - 6.000
8	3160	83	44	2.10	6.700 - 7.000
9	3161	83	44	2.45	7.700 - 8.000
10	3162	83	44	2.75	8.700 - 9.000

DOOR TOP SINGLE



S.NO	SECTION .NO	A	B	T	WT.RANGE(KG/12')
1	3150	47	10	1.12	2.500 - 2.700
2	3151	47	10	1.22	2.750 - 3.000
3	3152	47	10	1.72	3.800 - 4.000
4	3153	47	10	2.20	4.800 - 5.000
5	3154	47	10	3.15	6.800 - 7.000
6	3154 G	83	10	1.20	4.800 - 5.000
7	3154 H	83	10	2.20	6.800 - 7.000

STRETCHER GLIZING



S.NO	SECTION .NO	A	B	T	C	WT.RANGE(KG/12')
1	3201	50.00	50.00	1.40	5.00	3.500 - 3.700
2	3205	63.00	58.00	1.56	5.00	4.700 - 5.000
3	3206	63.00	58.00	1.80	5.00	5.400 - 5.500
4	3206 A	63.00	58.00	1.97	5.00	5.800 - 6.000
5	3207	79.20	50.00	1.47	6.50	4.700 - 5.000
6	3208	79.20	50.00	1.67	6.50	5.300 - 5.500
7	3209	79.20	50.00	2.05	6.50	6.500 - 7.000
8	3210	100	57.00	1.85	10.00	7.500 - 8.000

DOORS SECTION

SEC NO. :-2606 W.T:- 0.390 kg/MTR	SEC NO. :-2607 W.T:- 0.560 kg/MTR
SEC NO. :-2616 W.T:- 0.380 kg/MTR	SEC NO. :-2626 W.T:- 0.560 kg/MTR
SEC NO. :-2630 W.T:- 0.390 kg/MTR	SEC NO. :-2640 W.T:- 0.390 kg/MTR
SEC NO. :-2650 W.T:- 0.390 kg/MTR	SEC NO. :-2660 W.T:- 0.370 kg/MTR

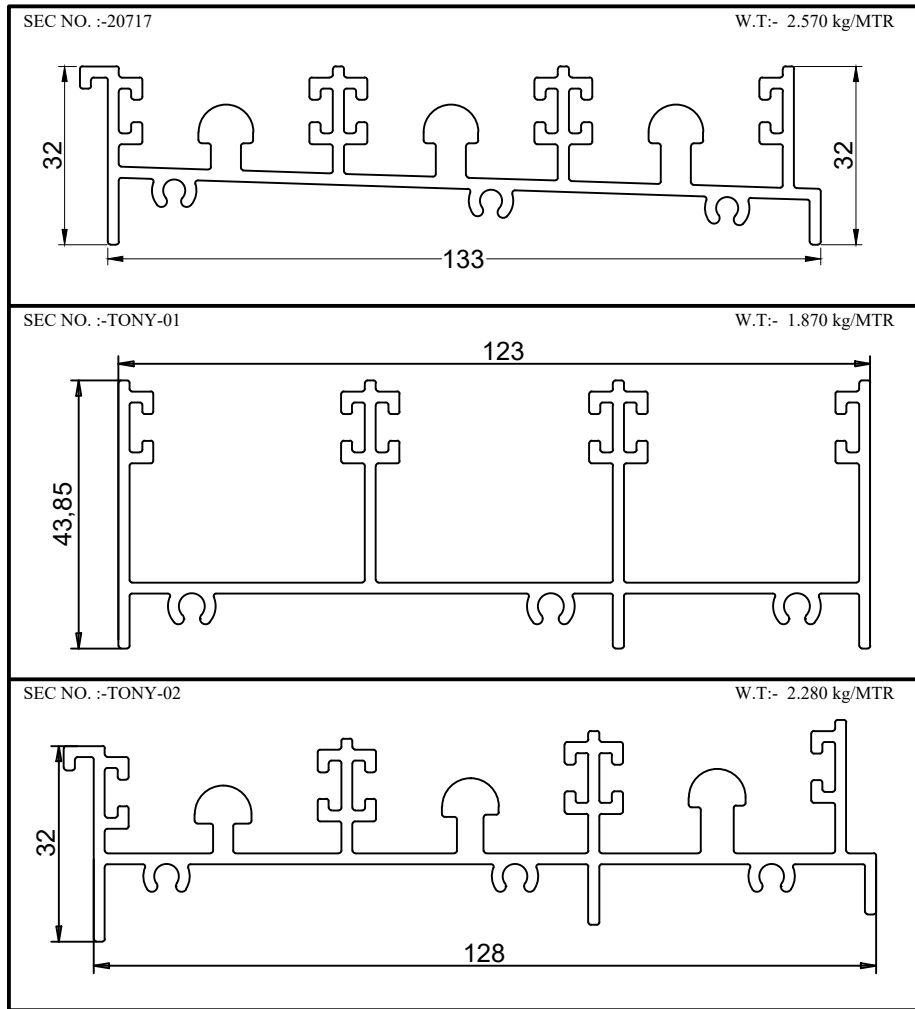
DOORS SECTION

SEC NO. :-2670 W.T:- 0.420 kg/MTR	SEC NO. :-2680 W.T:- 0.470 kg/MTR
SEC NO. :-2690 W.T:- 0.470 kg/MTR	SEC NO. :-2700 W.T:- 0.490 kg/MTR
SEC NO. :-2690 W.T:- 0.480 kg/MTR	SEC NO. :-2720 W.T:- 0.550 kg/MTR
SEC NO. :-2730 W.T:- 0.540 kg/MTR	SEC NO. :-2740 W.T:- 0.580 kg/MTR

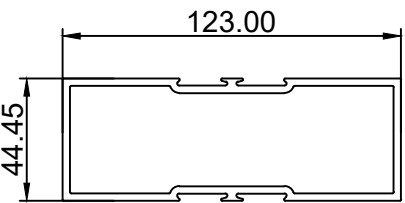
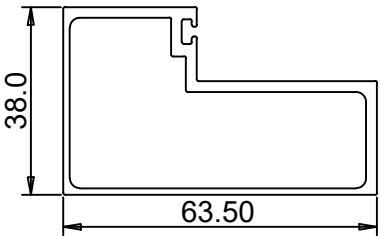
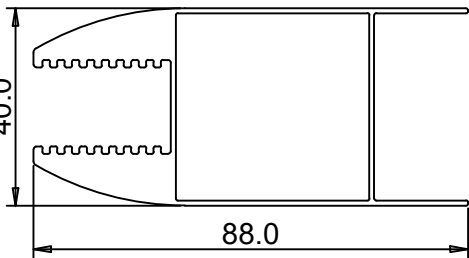
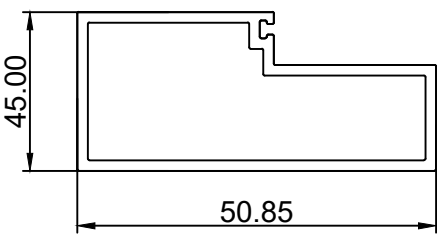
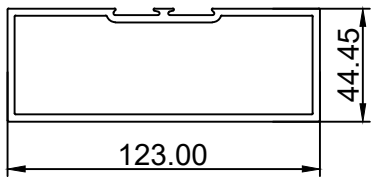
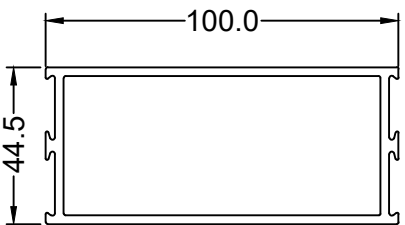
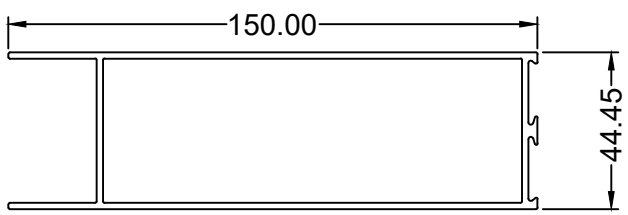
DOORS SECTION

SEC NO. :-2750 W.T:- 0.520 kg/MTR	SEC NO. :-2760 W.T:- 0.590 kg/MTR
SEC NO. :-2770 W.T:- 0.530 kg/MTR	SEC NO. :-2780 W.T:- 0.600 kg/MTR
SEC NO. :-8099 W.T:- 0.300 kg/MTR	SEC NO. :-8100 W.T:- 0.600 kg/MTR
SEC NO. :-LM-03 W.T:- 1.540 kg/MTR	

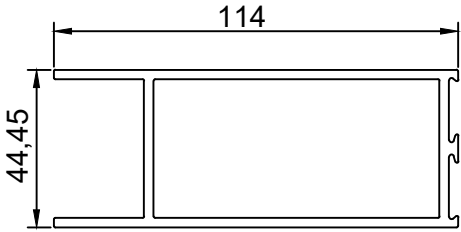
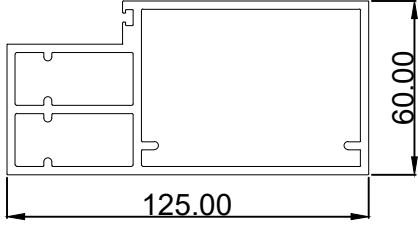
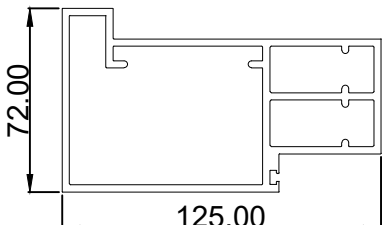
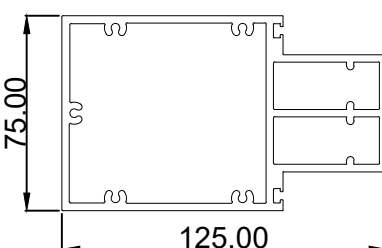
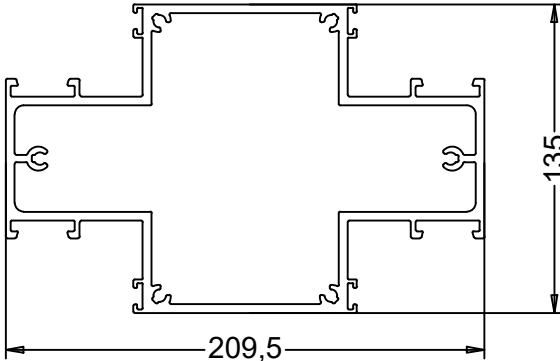
DOORS SECTION



DOORS SECTION

SEC NO. :-3171 W.T:- 2.515 kg/MTR 	SEC NO. :-8055 W.T:- 0.960 kg/MTR 
SEC NO. :-8056 W.T:- 1.780 kg/MTR 	SEC NO. :-8170 W.T:- 2.320 kg/MTR 
SEC NO. :-3161 W.T:- 2.520 kg/MTR 	SEC NO. :-10012 W.T:- 1.964 kg/MTR 
SEC NO. :-10013 W.T:- 1.905 kg/MTR 	

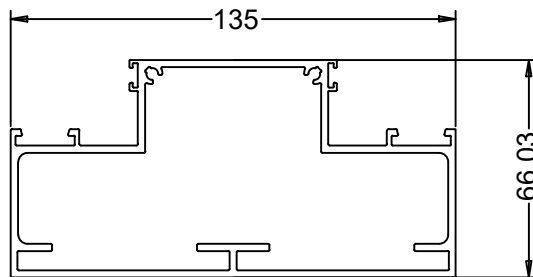
DOORS SECTION

SEC NO. :-JP-69 W.T:- 2.269 kg/MTR 	SEC NO. :-8152 W.T:- 3.635 kg/MTR 
SEC NO. :-8153 W.T:- 3.885 kg/MTR 	SEC NO. :-8154 W.T:- 4.239 kg/MTR 
SEC NO. :-8251 W.T:- 3.524 kg/MTR 	

DOORS SECTION

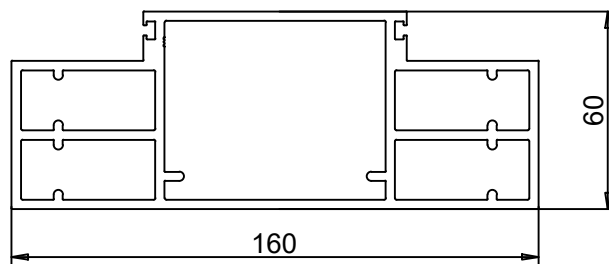
SEC NO. :-8250

W.T:- 2.841 kg/MTR



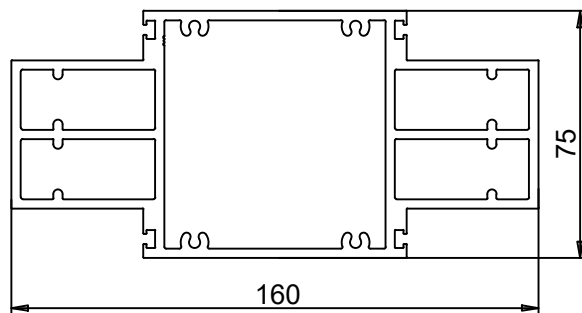
SEC NO. :-8233

W.T:- 4.966 kg/MTR

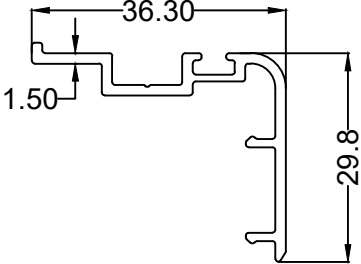
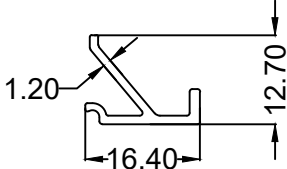
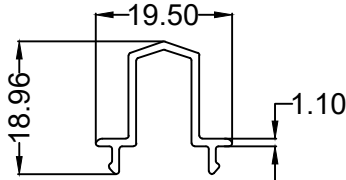
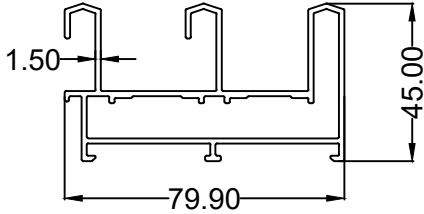
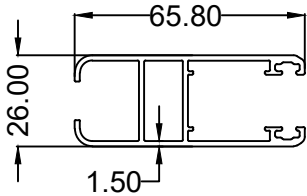
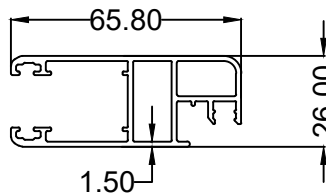
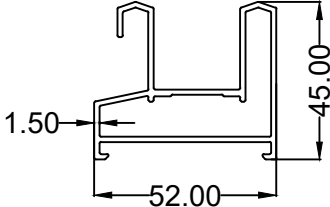


SEC NO. :-8234

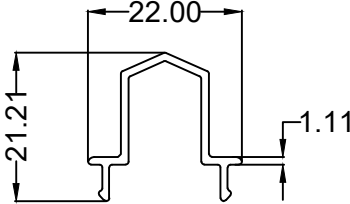
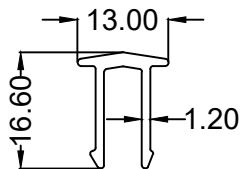
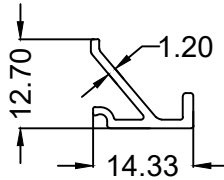
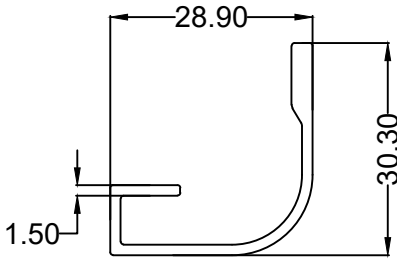
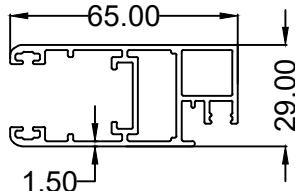
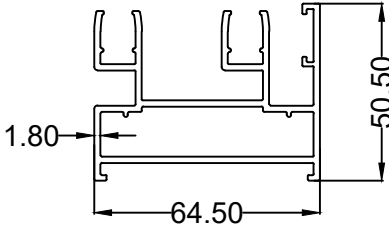
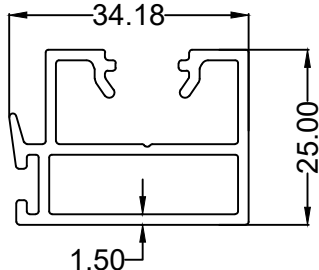
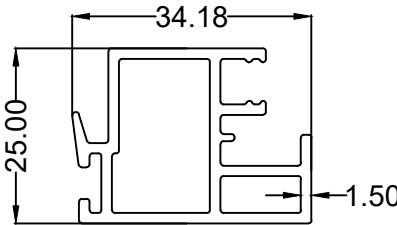
W.T:- 5.579 kg/MTR



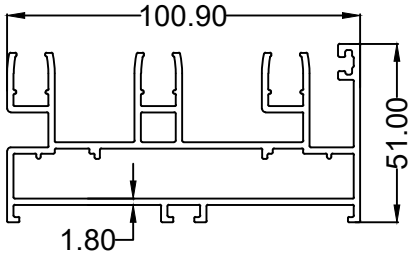
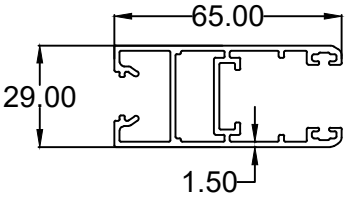
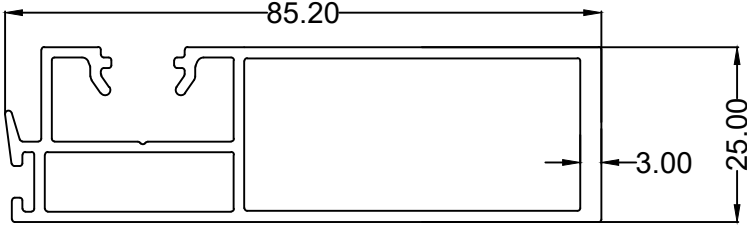
27 MM SLIDING DOOR SERIES

SEC NO. :-SAPL-27-1001 W.T:- 0.332 KG/MTR 	SEC NO. :-SAPL-27-1002 W.T:- 0.117 KG/MTR 
SEC NO. :-SAPL-27-1003 W.T:- 0.154 KG/MTR 	SEC NO. :-SAPL-27-2001 W.T:- 1.394 KG/MTR 
SEC NO. :-SAPL-27-2002 W.T:- 0.867 KG/MTR 	SEC NO. :-SAPL-27-2003 W.T:- 0.937 KG/MTR 
SEC NO. :-SAPL-27-2004 W.T:- 0.947 KG/MTR 	

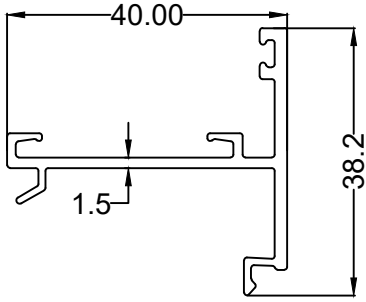
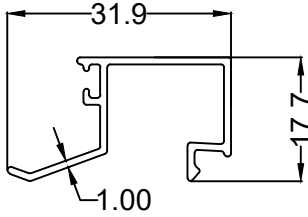
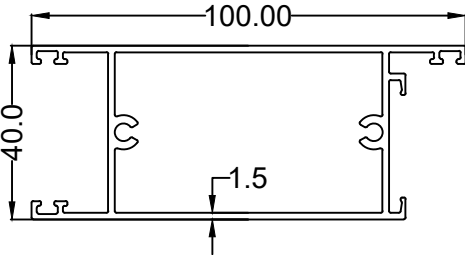
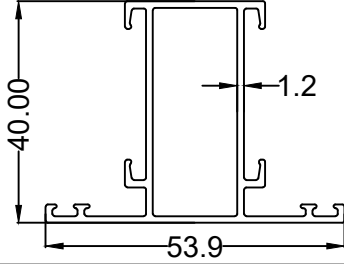
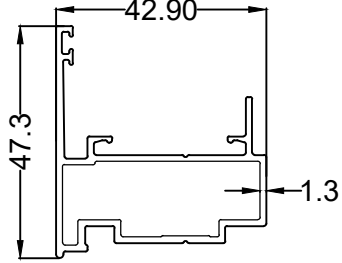
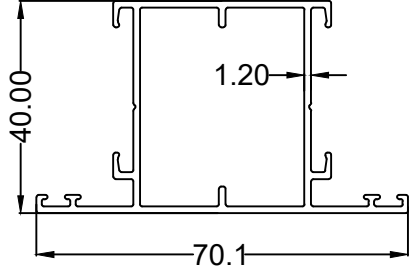
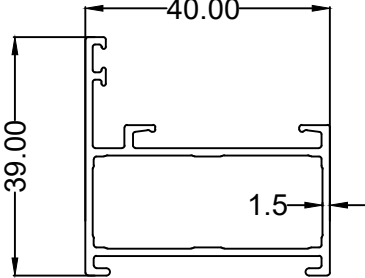
29 MM SLIDING DOOR SERIES

SEC NO. :-SAPL-29-1001 W.T:- 0.171 KG/MTR 	SEC NO. :-SAPL-29-1002 W.T:- 0.332 KG/MTR 
SEC NO. :-SAPL-29-1003 W.T:- 0.111 KG/MTR 	SEC NO. :-SAPL-29-1004 W.T:- 0.325 KG/MTR 
SEC NO. :-SAPL-29-2001 W.T:- 1.060 KG/MTR 	SEC NO. :-SAPL-29-2002 W.T:- 1.533 KG/MTR 
SEC NO. :-SAPL-29-2003 W.T:- 0.597 KG/MTR 	SEC NO. :-SAPL-29-2004 W.T:- 0.582 KG/MTR 

29 MM SLIDING DOOR SERIES

SEC NO. :-SAPL-29-2005 W.T:- 2.320 KG/MTR  Diagram showing the cross-section of the SAPL-29-2005 profile. The overall width is 100.90. The height is 51.00. The bottom flange has a thickness of 1.80.	SEC NO. :-SAPL-29-2006 W.T:- 1.039 KG/MTR  Diagram showing the cross-section of the SAPL-29-2006 profile. The overall width is 65.00. The height is 29.00. The bottom flange has a thickness of 1.50.
SEC NO. :-SAPL-29-2007 W.T:- 1.214 KG/MTR  Diagram showing the cross-section of the SAPL-29-2007 profile. The overall width is 85.20. The height is 25.00. The bottom flange has a thickness of 3.00.	

40 MM SLIDING DOOR SERIES

SEC NO. :-SAPL-40-1001 W.T:- 0.430 KG/MTR 	SEC NO. :-SAPL-40-1002 W.T:- 0.206 KG/MTR 
SEC NO. :-SAPL-40-2001 W.T:- 1.272 KG/MTR 	SEC NO. :-SAPL-40-2002 W.T:- 0.606 KG/MTR 
SEC NO. :-SAPL-40-2003 W.T:- 0.658 KG/MTR 	SEC NO. :-SAPL-40-2004 W.T:- 0.761 KG/MTR 
SEC NO. :-SAPL-40-2005 W.T:- 0.534 KG/MTR 	SEC NO. :-SAPL-40-2006 W.T:- 0.789 KG/MTR 