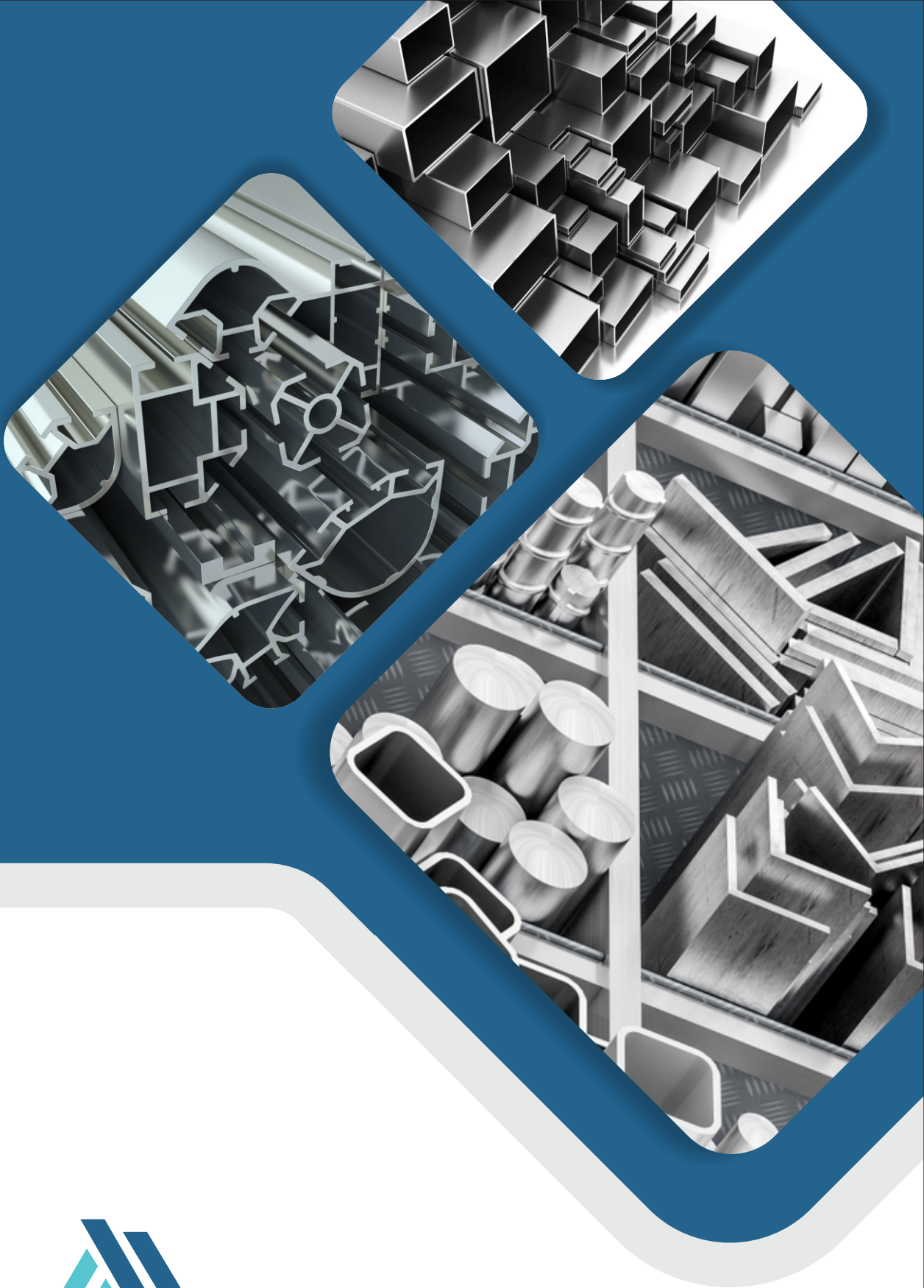




AERON ALUMINIUM PVT LTD
Strength of our unity

An ISO 9001:2015
Certified Company

About Us

Aeron Aluminium PVT. LTD. , established in 2019 Company mainly engaged into manufacturing of Aluminum Extrusion Products like Profiles, Sections, Solids etc, having a huge market with varied industrial as well as architectural uses.

The company has set-up an Exclusive plant with Local and imported machinery & best available technology at Village: Kaiyal, Taluka: Kadi, Dist. Mehsana. The plant is equipped with highly technical machinery and testing equipment's like Tensile Testing Machine, Hardness Tester HRB, Hardness Tester HRC, Spectrometer, Conductivity meter with Display, hardness tester etc.

Aluminum extrusions have many excellent properties such as low weight, good electrical & thermal conductivity, strength corrosion resistance, formability, machinability, design possibilities etc., and above all, can be recycled, therefore offering high value in numerous applications.

Product Range

Standard Section

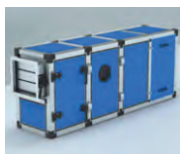
Flat bar,
hexagonal bar,
round bar,
square bar- we
have more than
100 Size

Hollow tubes
from
12.7 mm to 101 mm.
we have more than
100 size

Equal &
unequal angels.
We have more than
200 size

We also develop section to your requirements and size.

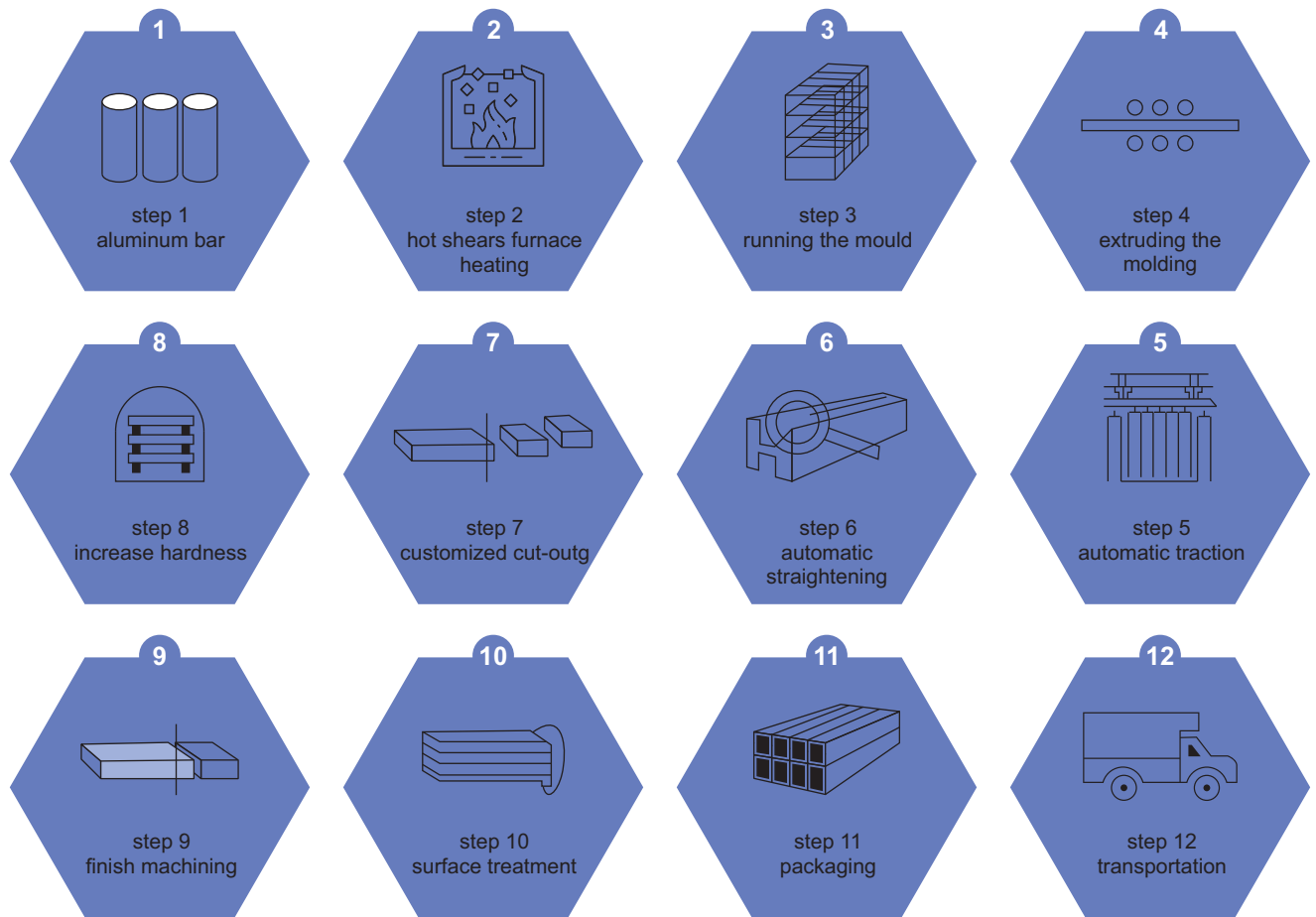
Product Applications



- ◆ Architectural & Hardware
- ◆ Air handling units, grills & diffusers
- ◆ Automotive & road transport
- ◆ Advertising
- ◆ Cryogenic
- ◆ Drawn products
- ◆ Elevators
- ◆ Heat sinks
- ◆ Luggage
- ◆ Modular racks
- ◆ Modular offices
- ◆ Pneumatic pumps & actuators
- ◆ Solar collector & frames
- ◆ Textile machines, reeds & head frames



Production Process



Quality Control

The company adheres to stringent quality norms for all the processes. The materials used by Aeron Aluminium are of very high quality and compatible to the latest machinery and production process.

The company's technical and commercial quality guidelines are set to high standards. A team supervises the quality assurance and control aspects along with the entire process system by identifying and associating with the quality circle. Quality control Tests are conducted regularly to maintain a uniform product quality.



Measuring Instrument

SR No.	Instrument Name	Make	Range	Utility
1	Universal Testing Machines	Fine Spavy Associates & Engineers Pvt. Ltd.	0-400 KN	To Test the Tensile strength
2	Hardness Tester H R B	Fine Spavy Associates	22-1411 BHM	To Test the Brinell Hardness
3	Hardness Tester H R C	Metatest Instruments Pvt.Ltd.	0-100 HRC	To Test the Rockwell Hardness
4	Spectromiter	VAS Spectromiter		To Test the Chemical analysis of aluminium & it's Alloy"
5	Webster	1, USA Make 2, India Make	0 - 20	To Test the Hardness of thin profiles.
6	Conductivity miter with Display	Technofour	10% TO 102% I.A.C.S	To Test Electrical Conductivity
7	Micro Miter	Insize	0 TO 25 MICRON	To Test Coating thickness of powder Coating and Anodizing Profile
8	Vernier Miter	Insize	0 TO 150 MM 0 TO 300 MM 0 TO 600 MM	To Test OD & ID of Profile

Alloys Specification

Mechanical Properites

Alloy Designation			Chemical composition						Temper Condition		Ultimate Tensile Strength kgf/mm2 (min.)	% Elongation on 50 mm Guage (min.)
Old	Indian	U.S.	Silicon (si)	Magnesium (mg)	Copper (cu)	Magnanese (Mn)	iron (Fe)	Aluminum (Al)	Old	New		
EIC	19000	1100	0.0-0.40	0.0-0.0	0.0-0.0	0.0-0.0	0.0-0.30	99.00%	M	F	6.7	16
EIB	19500	1050	0.0-0.25	0.0-0.0	0.0-0.0	0.0-0.0	0.0-0.25	99.40%	M	F	6.6	16
EIB	19600	1060	0.0-0.30	0.0-0.0	0.0-0.0	0.0-0.0	0.0-0.35	99.60%	M	F	6.5	20
EIB	19700	1070	0.0-0.20	0.0-0.0	0.0-0.0	0.0-0.0	0.0-0.20	99.70%	M	F	6.4	24
HE-15	24345	2014	0.5-1.20	0.20-0.80	3.80-5.00	0.30-1.20	0.0-0.60	Remainder	WP	8	32.5	8.5
-	52000	5052	0.0-0.60	1.7-2.60	0.0-0.10	0.0-0.50	0.00-0.60	Remainder	WP	10	38.5	7
HE-20	65032	6061	0.40-0.80	0.80-1.20	0.15-0.20	0.00-0.15	0.0-0.70	Remainder	W	T4	18.5	14.5
									WP	T6	29.5	7.5
HE-9	63400	6063	0.30-0.70	0.40-0.90	0.0-0.10	0.00-0.30	0.0-0.50	Remainder	W	T4	14	14
									P	T5	16	6.5
									WP	T6	19	6.5
HE-91E	63401	6101	0.30-0.50	0.40-0.70	0.0-0.0	0.00-0.00	0.0-0.40	Remainder	W	T4	14.5	12
									WP	T6	20.5	10
-	64430	6351	0.60-1.30	0.40-1.20	0.0-0.10	0.40-1.00	0.0-0.40	Remainder	WP	T4	19.5	14.5
									WP	T6	33.5	7.5



Physical Properties of Aluminium

1	Specific Gravity	-2.70
2	Modulus of Elasticity	- 7×10^5 kg/cm ²
3	Electrical Conductivity	-53 to 62% IACS
4	Thermal Conductivity (at 200 c)	-0.53 cal/sq.cm/sec./cm/ ^{°c}
5	Co-efficient of linear expansion	- 22×10^{-6} mm/mm/ ^{°c}
6	Electrical Resistivity (at 200c)	-2.850 micron-ohm (for EC-0)

Value Addition

Anodizing

Anodizing is the electrochemical process provides additional protection aside from the natural oxide film. A durable, porous anodic oxide layer is formed on the surface of the aluminum. Anodized aluminum will also accept vibrant colors. We can anodize any kind of aluminum product. This Coating is desirable due to following properties:

- ◆ Increased corrosion resistance
- ◆ Increased durability / wear resistance
- ◆ Ability to be colored through dyeing
- ◆ Electrical insulation
- ◆ Excellent base or primer for secondary coating

We are the best to provide the best quality product

Glossy / melt finish

Up to 25 Microns thickness

Up to 6 meter length

Colour:

Satin, Silver, Champion, Golden, Bronze, Black

Packing

Aeron Aluminium has always believed that customers should be given prime importance and all products should meet their requirements. This ideology is also practiced in the packaging process of the finished product. All products are packaged as per customer's requirements and only then dispatched.

So keep sections and their surfaces safe during transportation, we can provide interleaving with paper, polythene, stretch film, bubble sheet and cardboard as required. Wooden box and pallets can also be used when transport distances and sections sensitivity demand. Bundles are also made to facilitate manual loading/unloading.



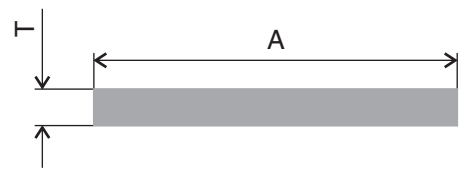


No.	Product	Page No.
1.	Flat Bar	1
2.	Square Bar	1
3.	Hexagonal Bar	1
4.	Radius Flat Bar	2
5.	Round Bar	2
6.	Single Channal	2
7.	Angle	3
8.	Double Glass Channel	3
9.	Bulb Tee	3
10.	Plain Tee	3
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12.	Square Tubes	4
13.	Fluted Tubes	5
14.	Round Tubes	5
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16.	1" Window Section	8-9
17.	60x18mm Window Series	10-11
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1 Flat Bar

SR No.	Section No.	A	T	Wt. Range Wt / 12'
1	0001	19	3	0.550-0.700
2	0002	19	6	1.100-1.250
3	0003	20	5	0.950-1.150
4	0004	20	10	1.950-2.200
5	0005	20	12	2.350-2.600
6	0006	25	3	0.700-0.850
7	0007	25	6	1.450-1.650
8	0008	25	10	2.450-1.650
9	0009	25	12	2.950-3.250
10	0010	30	6	1.750-1.950
11	0011	30	10	2.950-3.250
12	0012	30	12	3.500-3.750
13	0013	32	6	1.850-2.100
14	0014	32	10	3.150-3.400
15	0015	32	12	3.750-4.050
16	0016	38	6	2.250-2.600
17	0017	38	10	3.750-4.100
18	0018	38	12	4.450-4.750
19	0019	40	6	3.250-3.600
20	0020	40	10	3.850-4.150
21	0021	40	12	4.650-4.900
22	0022	50	6	2.750-3.200
23	0023	50	10	4.850-5.150
24	0024	50	12	5.850-6.150
25	0025	60	6	3.550-3.750
26	0026	60	10	5.850-6.150
27	0027	60	12	7.100-7.450
28	0028	63	6	3.700-3.950
29	0029	63	10	6.200-6.550
30	0030	63	12	7.450-7.750
31	0031	70	6	4.150-4.350
32	0032	70	10	6.850-7.250
33	0033	70	12	8.250-8.550
34	0034	80	6	4.750-5.100
35	0035	80	10	7.850-8.200
36	0036	80	12	9.450-9.750
37	0037	100	5	4.900-5.250
38	0038	100	6	5.800-6.100



SR No.	Section No.	A	T	Wt. Range Wt / 12'
39	0039	100	10	9.800-10.150
40	0040	100	12	11.800-12.150
41	0041	150	6	8.850-9.150
42	0042	150	10	14.800-15.250
43	0043	150	12	17.750-18.100
44	0044	160	5	7.850-8.150
45	0045	160	6	9.450-9.750
46	0046	160	10	15.750-16.100

2 Square Bar



SR No.	Section No.	A	Wt. Range Wt / 12'
1	0300	6.35	0.400-0.550
2	0301	19	3.550-3.800
3	0302	22	4.750-5.100
4	0303	25	6.150-6.400
5	0304	31.75	9.900-10.350
6	0305	38	14.250-14.650

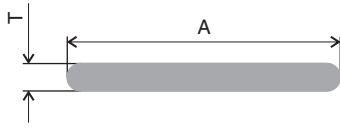
3 Hexagonal Bar



SR No.	Section No.	A	Wt. Range Wt / 12'
1	0350	16	2.150-2.350
2	0351	19	3.050-3.200
3	0352	22	4.100-4.300
4	0353	25	6.150-6.400
5	0354	31.75	9.900-10.350
6	0355	38	14.250-14.650

4

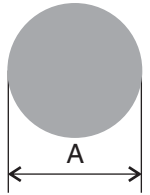
Radius Flat Bar



SR No.	Section No.		T	Wt. Range Wt / 12'
1	0100	25	6	1.350-1.550
2	0101	25	10	2.200-2.400
3	0102	25	12	2.600-2.800
4	0103	30	6	1.650-1.850
5	0104	30	10	2.700-2.900
6	0105	30	12	3.200-3.400
7	0106	40	6	2.250-2.450
8	0107	40	10	3.650-3.850
9	0108	40	12	4.350-4.550
10	0109	50	6	2.850-3.050
11	0110	50	10	4.650-4.850
12	0111	50	12	5.550-5.750
13	0112	60	6	3.450-3.650
14	0113	60	10	5.650-5.850
15	0114	60	12	6.750-6.950
16	0115	70	6	4.000-4.200
17	0116	70	10	6.650-6.850
18	0117	70	12	7.900-8.100
19	0118	80	6	4.600-4.800
20	0119	80	10	7.600-7.800
21	0120	80	12	9.100-9.300
22	0121	100	5	5.800-6.000
23	0122	100	10	9.950-10.200
24	0123	100	12	11.450-11.650
25	0124	125	6	7.250-7.450
26	0125	125	10	12.050-12.200
27	0126	125	12	14.350-14.550
28	0127	150	6	8.750-8.950
29	0128	150	10	14.450-14.650
30	0129	150	12	17.350-17.550
31	0130	160	10	15.450-15.650

5

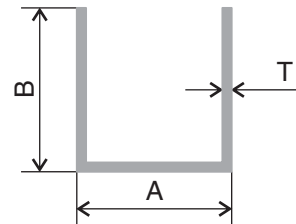
Round Bar



SR No.	Section No.	A	Wt. Range Wt / 12'
1	0200	14	1.450-1.650
2	0201	16	1.950-2.150
3	0202	19.5	2.900-3.200
4	0203	25.4	4.900-5.250
5	0204	28	6.000-6.250
6	0205	30	6.950-7.250
7	0206	32	7.850-8.150
8	0207	36	9.900-10.200
9	0208	38	11.150-11.450
10	0209	40	12.300-12.650
11	0210	45	15.600-15.900

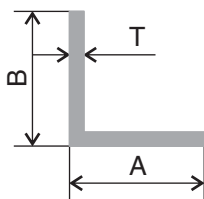
6

Single Channel



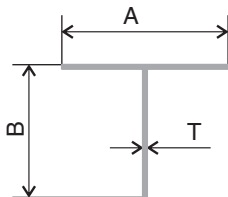
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	0500	9.00	9.00	0.90	0.220-0.290
2	0501	9.50	9.50	0.95	0.240-0.300
3	0502	12.00	12.00	0.75	0.250-0.300
4	0503	12.00	12.00	1.05	0.330-0.390
5	0504	15.00	12.00	0.95	0.350-0.400
6	0505	19.00	12.00	1.15	0.450-0.500
7	0506	25.00	12.00	1.45	0.650-0.750
8	0507	38.00	25.00	3.00	2.400-2.650
9	0508	45.00	25.00	3.00	2.650-2.850
10	0509	50.00	25.00	3.00	2.750-3.100
11	0510	50.00	50.00	5.00	6.800-7.150
12	0511	76.00	38.00	3.00	4.250-4.450
13	0512	76.00	38.00	6.00	8.250-8.650
14	0513	76.00	50.00	3.00	4.900-5.250
15	0514	101.00	50.00	6.00	11.00-11.55

7 Angle



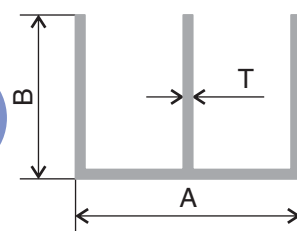
SR No.	Section No.	A			Wt. Range Wt / 12'
1	0400	19	19	1.5	0.540-0.700
2	0401	19	19	2.0	0.700-0.850
3	0402	19	19	3.0	1.050-1.200
4	0403	25	25	1.5	0.700-0.850
5	0404	25	25	2.0	1.900-1.100
6	0405	25	25	3.0	1.350-1.550
7	0406	25	25	5.0	2.200-2.450
8	0407	38	25	1.5	0.950-1.150
9	0408	38	25	2.0	1.250-1.400
10	0409	38	25	3.0	1.700-1.850
11	0410	38	25	5.0	2.800-3.100
12	0411	38	38	2.0	1.450-1.650
13	0412	38	38	3.0	2.150-2.350
14	0413	38	38	5.0	3.350-3.550
15	0414	45	45	3.0	2.550-2.750
16	0415	50	50	2.0	1.950-2.150
17	0416	50	50	3.0	2.850-3.100
18	0417	50	50	5.0	4.650-4.850
19	0418	50	25	3.0	2.150-2.350
20	0419	50	25	5.0	3.400-3.650
21	0420	70	70	3.0	3.900-4.250
22	0421	70	70	5.0	6.650-6.950
23	0422	75	75	3.0	4.350-4.550
24	0423	75	75	5.0	7.150-7.350
25	0424	75	75	6.0	8.450-8.750

10 Plain Tee



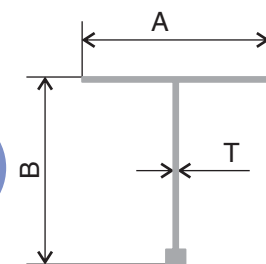
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	0700	19.00	19.00	1.10	0.400-0.550
2	0701	25.00	25.00	0.950	0.450-0.550
3	0702	25.00	25.00	1.400	0.650-0.750
4	0703	38.00	25.00	1.800	1.100-1.250
5	0704	38.00	25.00	2.150	1.300-1.450
6	0705	38.00	38.00	1.600	1.150-1.250

8 Double Glass Channel



SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	0600	18.00	18.00	0.85	0.450-0.550
2	0601	22.00	12.00	0.80	0.450-0.550
3	0602	22.00	12.00	1.00	0.550-0.650
4	0603	22.00	12.00	1.20	0.650-0.750
5	0604	22.00	12.00	1.40	0.750-0.900
6	0605	25.00	12.00	0.80	0.450-0.550
7	0606	25.00	12.00	0.95	0.550-0.650
8	0607	25.00	12.00	1.15	0.650-0.750
9	0608	25.00	12.00	1.35	0.750-0.900

9 Bulb Tee



SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	0650	19.00	19.00	1.050	0.400-0.550
2	0651	25.00	25.00	0.900	0.450-0.550
3	0652	25.00	25.00	1.35	0.650-0.750
4	0653	38.00	25.00	1.70	1.100-1.250
5	0654	38.00	25.00	2.00	1.300-1.450
6	0655	38.00	38.00	1.500	1.150-1.250
7	0656	38.00	38.00	1.650	1.300-1.450
8	0657	50.00	38.00	1.400	1.200-1.350
9	0658	50.00	38.00	1.600	1.350-1.500

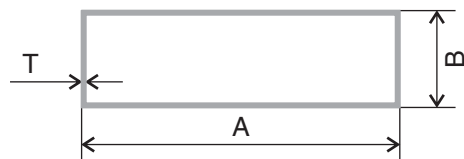
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
7	0706	38.00	38.00	1.800	1.300-1.450
8	0707	50.00	38.00	1.450	1.200-1.350
9	0708	50.00	38.00	1.650	1.350-1.500



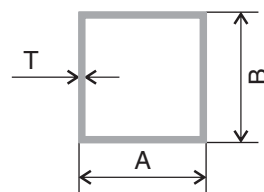
11

Rectangle Tubes

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	0800	36.00	24.00	0.90	0.900-1.100
2	0801	36.00	24.00	1.20	1.350-1.500
3	0802	36.00	24.00	1.75	1.900-2.150
4	0803	36.00	24.00	2.00	2.150-2.450
5	0804	38.00	25.00	0.90	1.050-1.250
6	0805	38.00	25.00	1.25	1.450-1.600
7	0806	48.00	24.00	0.95	1.250-1.400
8	0807	48.00	24.00	1.10	1.550-1.650
9	0808	48.00	24.00	1.25	1.750-1.900
10	0809	48.00	24.00	1.50	2.850-3.100
11	0810	50.00	25.00	0.90	1.250-1.400
12	0811	50.00	25.00	1.25	1.750-1.950
13	0812	50.00	25.00	2.00	2.850-3.100
14	0813	50.00	25.00	3.00	4.100-4.350
15	0814	50.00	12.00	1.45	1.700-1.850
16	0815	50.00	38.00	1.25	2.100-2.350
17	0816	50.00	38.00	1.45	2.550-2.750
18	0817	62.00	24.00	1.10	1.750-1.900
19	0818	62.00	24.00	1.45	2.350-2.550
20	0819	63.00	38.00	0.80	1.650-1.850
21	0820	63.00	38.00	1.00	1.950-2.150
22	0821	63.00	38.00	1.20	2.350-2.550
23	0822	63.00	38.00	1.50	2.900-3.150
24	0823	63.00	38.00	2.00	3.850-4.100
25	0824	63.00	38.00	3.00	5.600-5.850
26	0825	75.00	12.00	1.45	2.400-2.650



SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
27	0826	75.00	19.00	1.45	2.600-2.850
28	0827	75.00	25.00	1.00	1.900-2.150
29	0828	75.00	25.00	1.20	2.300-2.550
30	0829	75.00	25.00	1.50	3.700-3.950
31	0830	75.00	25.00	2.00	5.500-5.850
32	0831	83.00	38.00	1.00	2.300-2.550
33	0832	83.00	38.00	1.20	2.700-2.950
34	0833	83.00	38.00	1.50	3.400-3.650
35	0834	83.00	38.00	2.00	4.550-4.850
36	0835	94.00	24.00	0.90	2.200-2.450
37	0836	94.00	24.00	1.25	2.850-3.150
38	0837	100	12.00	1.45	3.100-3.350
39	0838	100	19.00	1.45	3.300-3.450
40	0839	100	25.00	1.00	2.450-2.650
41	0840	100	25.00	1.25	3.050-3.300
42	0841	100	25.00	1.50	3.550-3.850
43	0842	100	25.00	2.00	4.850-5.150
44	0843	100	25.00	3.00	7.200-7.550
45	0844	100	38.00	1.25	3.350-3.650
46	0845	100	38.00	1.45	3.850-4.150
47	0846	100	38.00	2.00	5.200-5.550
48	0847	100	38.00	3.00	7.850-8.150
49	0848	100	50.00	1.25	3.650-3.850
50	0849	100	50.00	1.45	4.200-4.450
51	0850	100	50.00	2.00	5.750-5.950
52	0851	100	50.00	3.00	8.550-8.850



12

Square Tubes

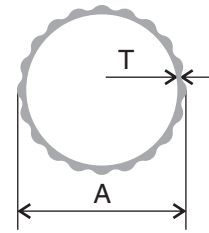
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	0900	25.00	25.00	1.00	0.950-1.150
2	0901	25.00	25.00	1.50	1.350-1.550
3	0902	25.00	25.00	2.00	1.750-1.950
4	0903	25.00	25.00	3.00	2.550-2.750
5	0904	30.00	30.00	1.50	1.650-1.850
6	0905	30.00	30.00	2.00	2.250-2.550
7	0906	30.00	30.00	3.00	3.250-3.450
8	0907	38.00	38.00	1.10	1.500-1.650
9	0908	38.00	38.00	1.25	1.750-1.950
10	0909	38.00	38.00	1.55	2.200-2.450
11	0910	38.00	38.00	2.00	2.800-3.050
12	0911	38.00	38.00	3.00	4.100-4.350

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
13	0912	50.00	50.00	1.00	1.900-2.200
14	0913	50.00	50.00	1.25	2.350-2.550
15	0914	50.00	50.00	1.50	2.850-3.150
16	0915	50.00	50.00	2.00	3.750-3.950
17	0916	50.00	50.00	3.00	5.550-5.850
18	0917	70.00	70.00	3.00	7.850-8.150
19	0918	70.00	70.00	5.00	12.800-13.150
20	0919				
21	0920				

13

Fluted Tubes

SR No.	Section No.	A	T	Wt. Range Wt / 12'
1	0951	24.5	1.45	0.900-1.150
2	0952	25.5	2.00	1.450-1.650

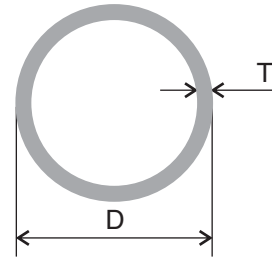


SR No.	Section No.	A	T	Wt. Range Wt / 12'

14

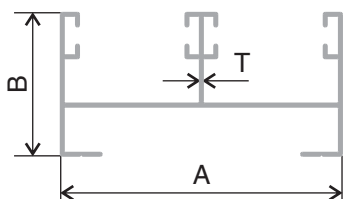
Round Tubes

SR No.	Section No.	D	T	Wt. Range Wt / 12'
1	1000	12.50	1.50	0.500-0.650
2	1001	16.50	1.50	0.650-0.800
3	1002	16.00	1.20	0.550-0.650
4	1003	18.00	0.90	0.450-0.550
5	1004	18.00	1.10	0.550-0.650
6	1005	18.00	1.25	0.650-0.750
7	1006	18.00	1.45	0.750-0.900
8	1007	25.40	1.25	0.950-1.150
9	1008	25.40	2.00	1.450-1.650
10	1009	25.40	3.00	2.050-2.250
11	1010	30.00	3.00	2.500-2.750
12	1011	30.00	5.00	3.800-4.100
13	1012	31.50	3.00	2.550-2.750
14	1013	32.00	3.00	2.650-2.850
15	1014	32.00	5.00	4.150-4.350
16	1015	35.20	4.50	4.250-4.450
17	1016	35.75	3.00	3.050-3.250
18	1017	38.00	3.00	3.250-3.450
19	1018	38.00	5.00	5.100-5.350
20	1019	38.00	6.00	5.950-6.150
21	1020	40.00	2.50	2.900-3.150
22	1021	40.00	5.00	5.400-5.650
23	1022	42.00	2.00	2.450-2.650
24	1023	45.00	5.00	6.200-6.450



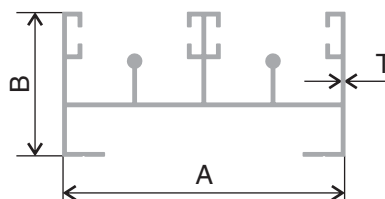
SR No.	Section No.	D	T	Wt. Range Wt / 12'
25	1024	46.00	2.00	2.750-2.950
26	1025	50.00	2.00	2.950-3.150
27	1026	50.00	3.00	4.350-4.550
28	1027	50.00	5.00	6.950-7.200
29	1028	50.00	10.00	12.400-12.650
30	1029	51.00	12.50	14.900-15.200
31	1030	60.00	5.00	8.500-8.750
32	1031	60.00	10.00	15.500-15.750
33	1032	63.00	3.15	5.850-6.150
34	1033	63.00	6.15	11.350-11.550
35	1034	70.00	3.00	6.200-6.450
36	1035	75.00	5.00	9.950-10.250
37	1036	76.20	3.00	6.800-7.100
38	1037	76.20	6.35	13.750-13.950
39	1038	80.00	5.00	11.550-11.750
40	1039	82.00	3.00	7.350-7.550
41	1040	89.00	3.00	8.000-8.250
42	1041	89.00	6.00	15.400-15.650
43	1042	90.00	5.00	13.150-13.350
44	1043	101.00	5.00	14.850-15.150
45	1044	101.00	6.35	18.600-18.950

2 Track Top



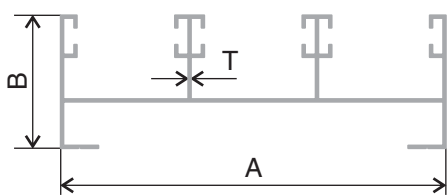
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1100	62.00	31.53	0.75	1.500-1.650
2	1101	62.00	31.53	0.85	1.650-1.700
3	1102	62.00	31.53	1.00	2.100-2.300
4	1103	62.00	31.53	1.30	2.700-2.950

2 Track Bottom



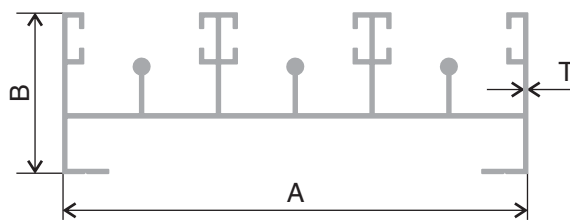
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1110	62.00	31.53	0.65	1.600-1.750
2	1111	62.00	31.53	0.75	1.800-2.000
3	1112	62.00	31.53	1.25	2.750-2.950
4	1113	62.00	31.53	1.50	3.450-3.650

3 Track Top



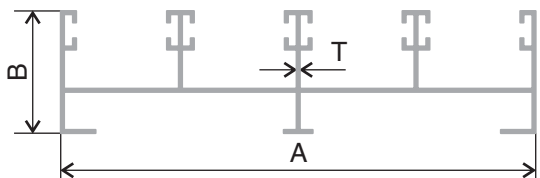
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1120	92.00	31.75	0.90	2.400-2.650
2	1121	92.00	31.75	1.00	2.650-2.850
3	1122	92.00	31.75	1.10	2.900-3.150
4	1123	92.00	31.75	1.50	3.750-3.950

3 Track Bottom



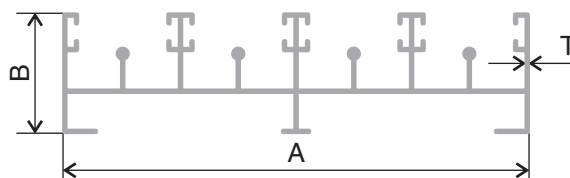
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1130	92.00	31.75	0.75	2.600-2.750
2	1131	92.00	31.75	0.85	2.800-3.150
3	1132	92.00	31.75	1.15	3.700-3.850
4	1133	92.00	31.75	1.45	4.300-4.450

4 Track Top



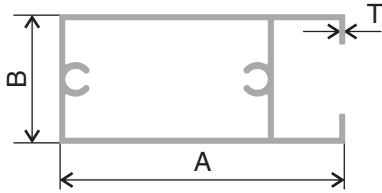
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1140	122.40	31.53	1.10	3.600-3.900
2	1141	122.40	31.53	1.20	4.200-4.400
3	1142	122.40	31.53	1.50	5.200-5.600
4	1143	122.40	31.53		

4 Track Bottom

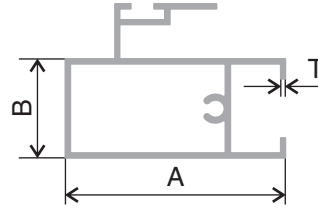


SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1145	122.40	31.53	0.95	4.100-4.350
2	1146	122.40	31.53	1.20	5.000-5.250
3	1147	122.40	31.53	1.50	6.300-6.500
4	1148	122.40	31.53		

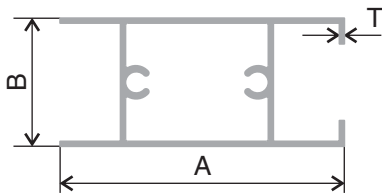


3/4" Handle

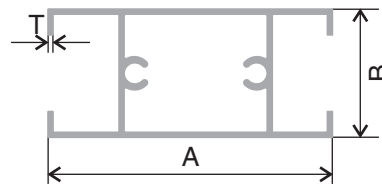
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1150	40.00	18.00	0.65	0.900-1.100
2	1151	40.00	18.00	0.90	1.200-1.350
3	1152	40.00	18.00	1.05	1.450-1.600
4	1153	40.00	18.00	1.35	1.900-2.100

3/4" Interlock

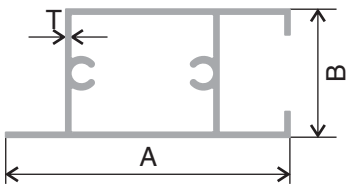
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1160	40.00	18.00	0.75	1.200-1.350
2	1161	40.00	18.00	0.85	1.350-1.550
3	1162	40.00	18.00	1.00	1.600-1.700
4	1163	40.00	18.00	1.30	2.100-2.350

3/4" Top Bottom

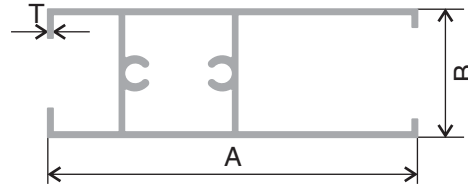
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1165	40.00	18.00	0.65	0.900-1.100
2	1166	40.00	18.00	0.85	1.200-1.350
3	1167	40.00	18.00	1.05	1.450-1.600
4	1168	40.00	18.00	1.35	1.900-2.100

3/4" Middle

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1170	40.00	18.00	0.75	1.100-1.250
2	1171	40.00	18.00	1.00	1.450-1.650
3	1172	40.00	18.00	1.35	1.950-2.300
4	1173				

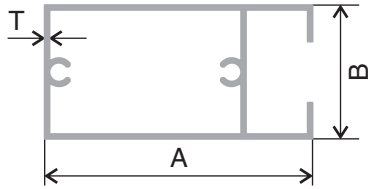
3/4" Single Top Bottom

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1175	40.00	18.00	0.75	0.900-1.150
2	1176	40.00	18.00	1.00	1.200-1.350
3	1177	40.00	18.00	1.20	1.450-1.650
4	1178	40.00	18.00	1.55	1.900-2.150

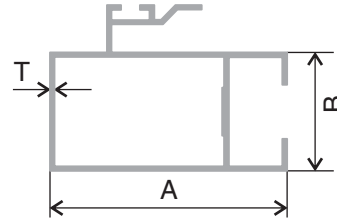
3/4" Bering Bottom

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1180	52.00	18.00	0.95	1.500-1.650
2	1181	52.00	18.00	1.05	1.750-1.900
3	1182	52.00	18.00	1.50	2.200-2.400
4	1183	52.00	18.00		

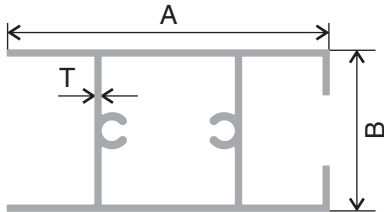


2x1 Handle

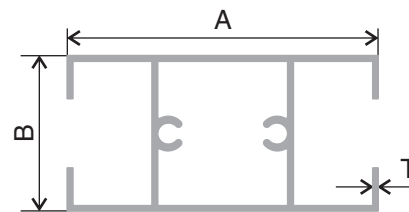
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1190	50.00	25.00	0.80	1.400-1.600
2	1191	50.00	25.00	1.00	1.750-1.950
3	1192	50.00	25.00	1.20	2.100-2.350
4	1193	50.00	25.00	1.40	2.450-2.750

2x1 Interlock

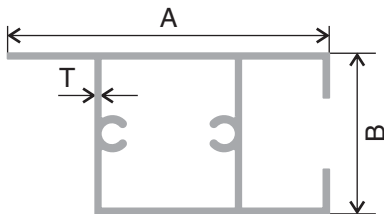
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1195	50.00	25.00	0.85	1.700-2.050
2	1196	50.00	25.00	1.15	2.200-2.450
3	1197	50.00	25.00	1.35	2.700-2.950
4	1198	50.00	25.00		

2x1 Top Bottom

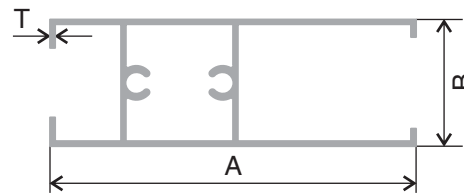
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1200	50.00	25.00	0.80	1.350-1.550
2	1201	50.00	25.00	0.95	1.650-1.850
3	1202	50.00	25.00	1.50	2.500-2.700
4	1203	50.00	25.00		

2x1 Middle

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1205	50.00	25.00	0.85	1.600-1.750
2	1206	50.00	25.00	1.20	2.200-2.450
3	1207	50.00	25.00	1.35	2.500-2.600
4	1208	50.00	25.00		

2x1 Single Top Bottom

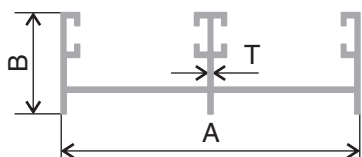
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1210	50.00	25.00	0.85	1.400-1.650
2	1211	50.00	25.00	1.05	1.750-1.900
3	1212	50.00	25.00	1.50	2.400-2.600
4	1213	50.00	25.00		

2x1 Bering Bottom

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1215	60.00	25.00	0.95	1.900-2.100
2	1216	60.00	25.00	1.25	2.400-2.600
3	1217	60.00	25.00	1.50	3.000-3.200
4	1218	60.00	25.00		

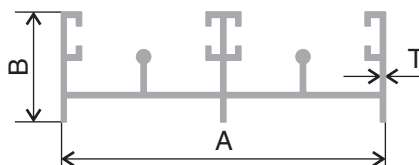


1" 2 Track Top



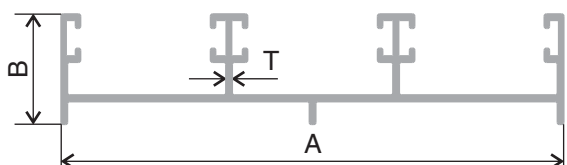
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1220	75.00	25.40	1.15	2.000-2.200
2	1221	75.00	25.40	1.35	2.300-2.500
3	1222	75.00	25.40	1.50	3.100-3.300
4	1223	75.00	25.40		

1" 2 Track Bottom



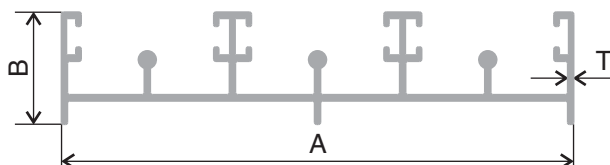
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1225	75.00	25.40	1.10	2.300-2.600
2	1226	75.00	25.40	1.25	2.600-2.800
3	1227	75.00	25.40	1.50	3.100-3.300
4	1228	75.00	25.40		

1" 3 Track Top



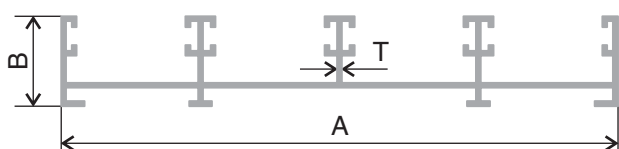
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1230	116.00	25.40	1.10	2.900-3.150
2	1231	116.00	25.40	1.20	3.100-3.300
3	1232	116.00	25.40	1.50	3.800-4.000
4	1233	116.00	25.40		

1" 3 Track Bottom



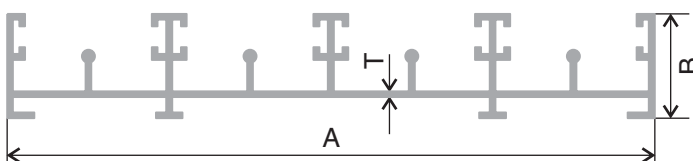
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1235	116.00	25.40	1.00	3.300-3.450
2	1236	116.00	25.40	1.20	4.000-4.200
3	1237	116.00	25.40	1.50	4.300-4.500
4	1238	116.00	25.40		

1" 4 Track Top



SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1240	155.00	25.40	1.20	4.250-4.450
2	1241	155.00	25.40	1.50	5.300-5.500
3	1242	155.00	25.40		
4	1243	155.00	25.40		

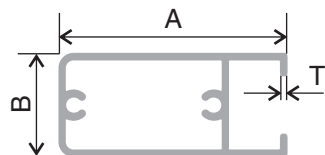
1" 4 Track Bottom



SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1245	155.00	25.40	1.20	4.950-5.100
2	1246	155.00	25.40	1.50	6.100-6.300
3	1247	155.00	25.40		
4	1248	155.00	25.40		

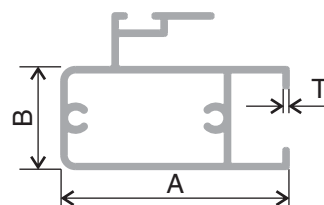


40x18 Radius Handle



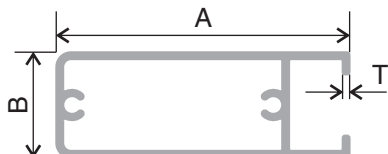
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1250	40.00	18.00	1.15	1.450-1.650

40x18 Radius Interlock



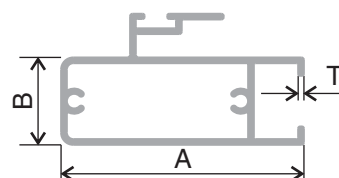
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1251	40.00	18.00	1.05	1.600-1.750

50x18 Radius Handle



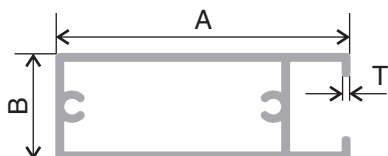
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1252	50.00	18.00	1.10	1.650-1.850

50x18 Radius Interlock



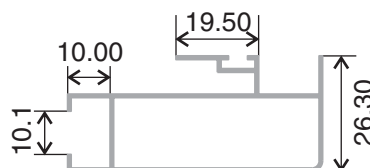
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1253	50.00	18.00	1.05	1.900-2.150

50x18 Corner Handle



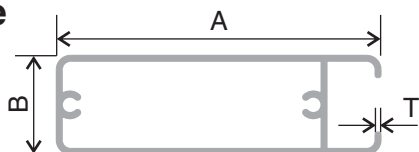
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1255	50.00	18.00	1.10	1.650-1.850

50x18 Corner Interlock



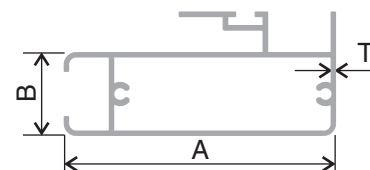
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1256	50.00	18.00	0.90	1.750-1.900

60x18 Radius Handle



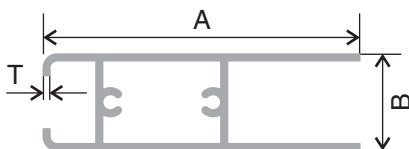
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1257	60.00	18.00	1.00	1.700-1.850

60x18 Radius Interlock

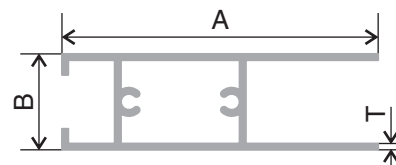


SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1258	50.00	18.00	1.00	2.150-2.350

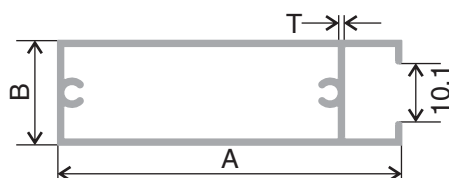


**60x18 Radius
Bering Bottom**

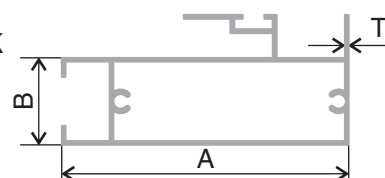
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1260	60.00	18.00	1.05	1.750-1.950

**60x18 Corner
Bering Bottom**

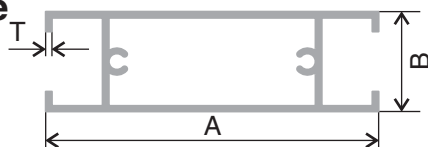
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1265	60.00	18.00	1.10	1.850-2.000

**60x18
Corner
Handle**

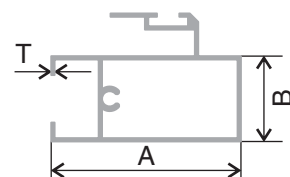
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1270	60.00	18.00	1.00	1.700-1.950

**60x18
Corner Interlock**

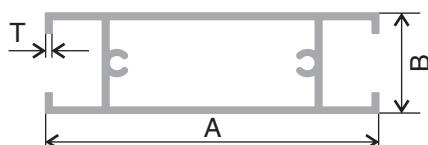
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1275	60.00	18.00	1.00	2.200-2.450

**60x18
Corner Middle**

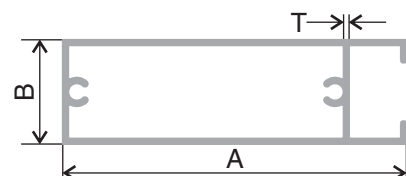
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1280	60.00	18.00	1.10	1.850-2.150

40x18 Interlock

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1285	40.00	18.00	0.85	1.350-1.550

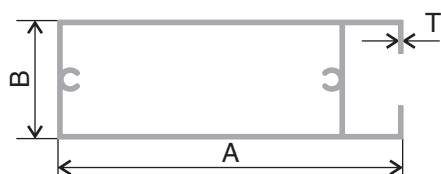
**80x18
Middle**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1290	80.00	18.00	0.85	1.900-2.100

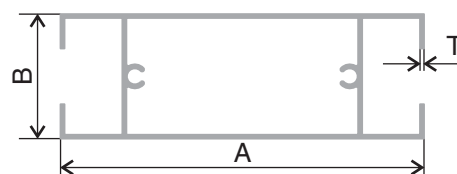
**80x18
Handle**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1295	80.00	18.00	0.80	1.750-1.900

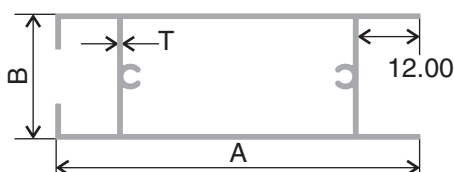


**75x25
Handle**

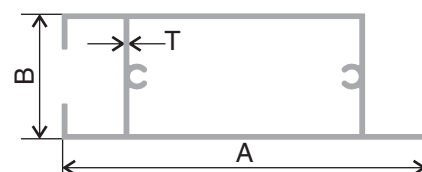
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1300	75.00	25.00	0.80	1.800-2.100
2	1301	75.00	25.00	1.5	3.350-3.550

**75x25
Middle**

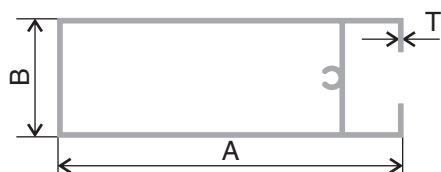
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1305	75.00	25.00	0.80	2.000-2.250
2	1306	75.00	25.00	1.5	3.750-3.950

**75x25
Top Bottom**

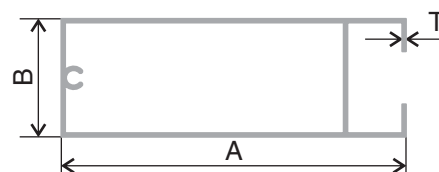
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1310	75.00	25.00	0.80	1.800-2.100
2	1311	75.00	25.00	1.5	3.300-3.500

**75x25
Single Leg
Top Bottom**

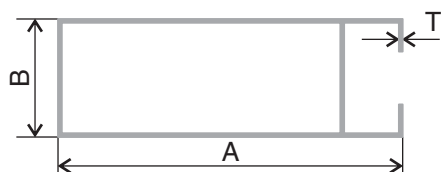
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1315	75.00	25.00	0.85	1.850-2.100
2	1316	75.00	25.00	1.5	3.200-3.400

**75x25
Single
Groove
Handle**

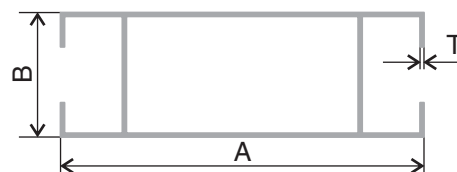
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1320	75.00	25.00	0.70	1.650-1.850
2	1321	75.00	25.00	1.2	2.800-3.000

**75x25
Single
Groove
Handle**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1325	75.00	25.00	0.70	1.650-1.850
2	1326	75.00	25.00	1.2	2.800-3.000

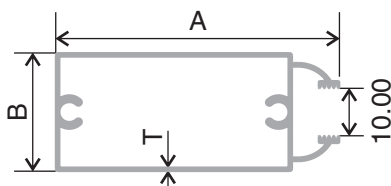
**75x25
Plan Handle**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1330	75.00	25.00	0.75	1.550-1.750
2	1331	75.00	25.00	1.2	2.450-2.650

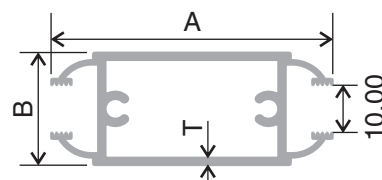
**75x25
Plan Middle**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1335	75.00	25.00	0.75	1.600-1.850
2	1336	75.00	25.00	1.2	2.550-2.750

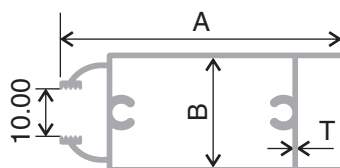


**60x25
Moulding
Handle**

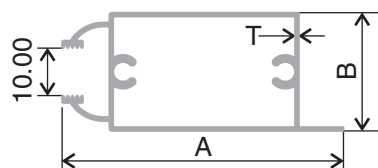
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1340	60.00	25.00	0.85	1.650-1.850
2	1341	60.00	25.00	1.45	2.800-3.000

**60x25
Moulding
Middle**

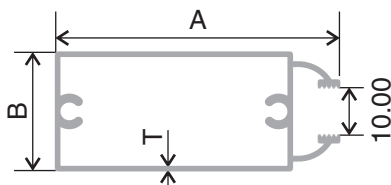
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1345	60.00	25.00	1.00	1.750-1.950
2	1346	60.00	25.00	1.45	2.500-2.700

**60x25
Moulding
Top Bottom**

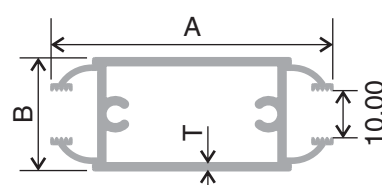
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1350	60.00	25.00	0.85	1.650-1.850
2	1351	60.00	25.00	1.45	2.800-3.000

**60x25
Single
Leg Moulding
Top Bottom**

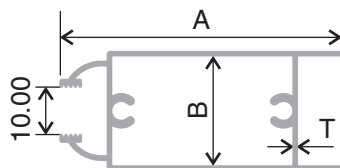
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1355	60.00	25.00	0.90	1.650-1.850
2	1356	60.00	25.00	1.45	2.650-2.850

**80x25
Moulding
Handle**

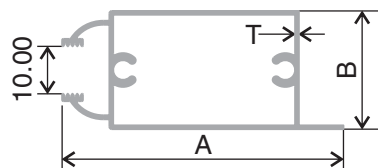
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1360	80.00	25.00	0.80	1.750-2.100
2	1361	80.00	25.00	1.45	3.250-3.450

**80x25
Moulding
Middle**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1365	80.00	25.00	0.80	1.850-2.250
2	1366	80.00	25.00	1.45	3.400-3.600

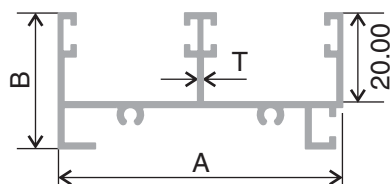
**80x25
Moulding
Top Bottom**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1370	80.00	25.00	0.85	1.850-2.150
2	1371	80.00	25.00	1.45	3.200-3.400

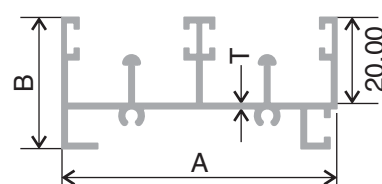
**80x25
Single Leg
Moulding
Top Bottom**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1375	80.00	25.00	0.90	1.850-2.150
2	1376	80.00	25.00	1.45	3.050-3.250

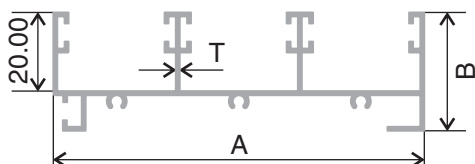


**20mm
2 Track Top**

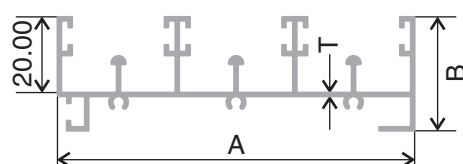
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1380	61.80	29.50	1.05	1.900-2.150
2	1381	61.80	29.50	1.25	2.250-2.450

**20mm
2 Track Bottom**

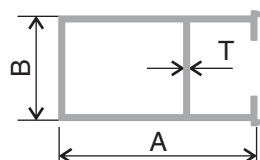
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1385	61.80	29.50	1.00	2.100-2.350
2	1386	61.80	29.50	1.25	2.600-2.800

**20mm
3 Track Top**

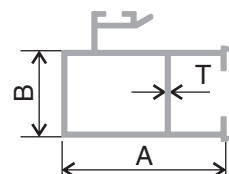
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1390	92.50	29.50	1.00	2.700-2.950
2	1391	92.50	29.50	1.25	3.400-3.600

**20mm
3 Track Bottom**

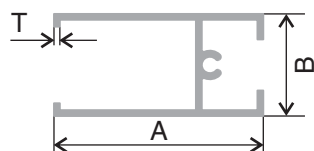
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1395	92.50	29.50	0.90	2.900-3.150
2	1396	92.50	29.50	1.25	4.000-4.200

20mm Handle

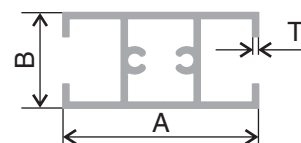
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1400	38.00	20.00	0.95	1.150-1.350
2	1401	38.00	20.00	1.25	1.500-1.700

20mm Interlock

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1405	38.00	20.00	1.00	1.250-1.450
2	1406	38.00	20.00	1.25	1.550-1.750

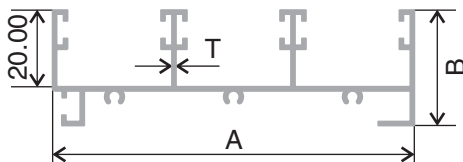
**20mm
'H' Section**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1410	41.00	20.00	1.00	1.150-1.350
2	1411	41.00	20.00	1.25	1.400-1.600

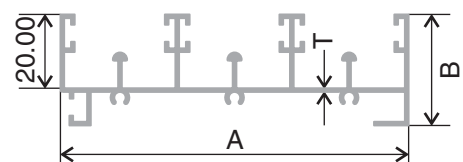
20mm Middle

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1415	41.00	20.00	0.90	1.300-1.450
2	1416	41.00	20.00	1.25	1.800-2.000

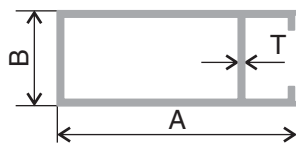


**20mm
3 Track
Top**

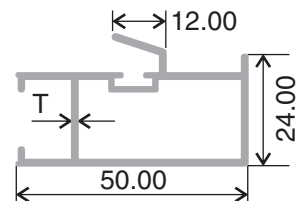
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1420	92.50	29.50	1.50	4.000-4.200
2	1421				

**20mm
3 Track
Bottom**

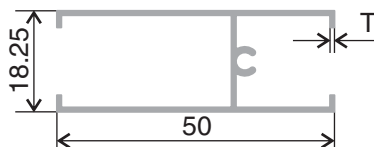
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1425	92.50	29.50	1.50	5.000-5.200
2					

20mm Handle

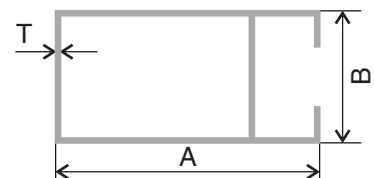
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1430	50.00	20.00	1.30	1.750-1.950
2	1431	50.00	20.00	1.45	1.950-2.150

20mm Interlock

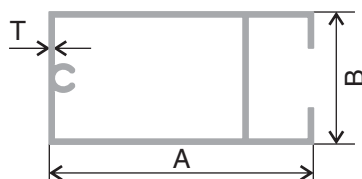
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1435	50.00	20.00	1.15	1.900-2.250
2	1436	50.00	20.00	1.45	2.400-2.600

**20mm
'H' Section**

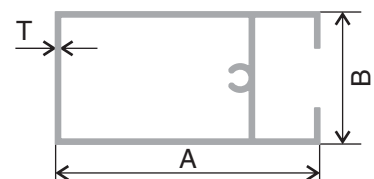
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1440	50.00	18.25	1.35	1.750-1.950
2	1441	50.00	18.25	1.45	1.800-2.000

**2x1
Handle Without
Groove**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1445	50.00	25.00	0.65	1.050-1.250
2	1446	50.00	25.00		

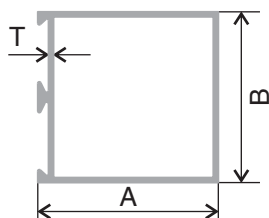
**2x1 Handle
Single Groove**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1450	50.00	25.00	0.60	1.050-1.250
2	1451	50.00	25.00		

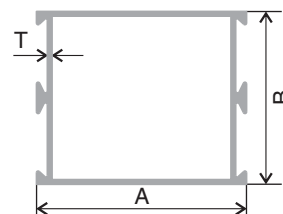
**2x1 Handle
Single Groove**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1455	50.00	25.00	0.60	1.050-1.250
2	1456	50.00	25.00		

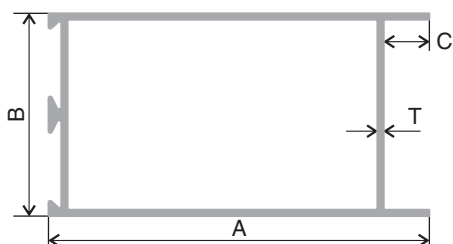


Door
Single

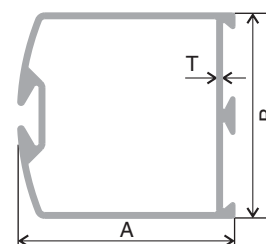
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1460	47.50	44.45	1.00	1.800-2.150
2	1461	47.50	44.45	1.25	2.400-2.600
3	1462	47.50	44.45	1.50	2.800-3.000
4	1463	47.50	44.45	2.00	3.700-3.900
5	1464	85.00	44.45	1.35	3.500-3.850
6	1465	85.00	44.45	2.00	5.000-5.200
7	1466	85.00	44.45	3.00	7.250-9.250

Door
Middle

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1470	47.50	44.45	0.80	1.850-2.250
2	1471	47.50	44.45	1.25	2.600-2.800
3	1472	47.50	44.45	1.50	3.000-3.200
4	1473	47.50	44.45	2.00	3.700-3.900
5	1474	85.00	44.45	1.25	3.600-3.950
6	1475	85.00	44.45	2.00	5.200-5.400
7	1476	85.00	44.45	3.00	7.400-7.600

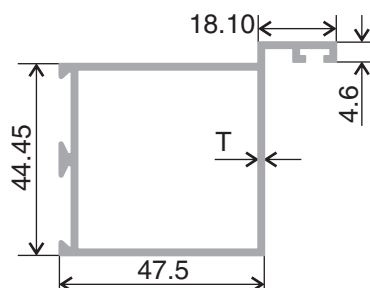
Door
Top

SR No.	Section No.	A	B	C	T	Wt. Range Wt / 12'
1	1480	47.50	44.45	10	0.90	1.800-2.100
2	1481	47.50	44.45	10	1.25	2.350-2.550
3	1482	47.50	44.45	10	1.50	2.800-3.000
4	1483	47.50	44.45	10	2.00	3.700-3.900
5	1484	85.00	44.45	12	1.40	3.600-3.950
6	1485	85.00	44.45	12	2.00	5.000-5.200
7	1486	85.00	44.45	12	3.00	7.200-7.400
8	1487	95.00	44.45	12	1.20	3.600-3.950
9	1488	114	44	12	1.15	3.750-4.100
10	1489	114	44	25	1.10	3.650-3.950
11	1490	114	44	25	1.50	4.750-4.950
12	1491	114	44	25	2.00	6.200-6.400

Door
Vertical

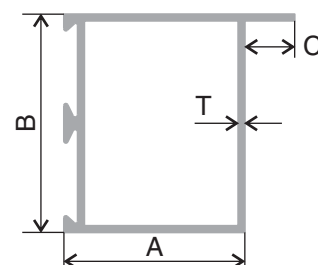
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1495	47.50	44.45	0.85	1.950-2.250
2	1496	47.50	44.45	1.25	2.600-2.800
3	1497	47.50	44.45	1.50	3.000-3.200
4	1498	47.50	44.45	2.00	3.800-4.000
5	1499	85.00	44.45	1.20	3.600-3.950
6	1500	85.00	44.45	2.00	5.300-5.500
7	1501	85.00	44.45	3.00	7.500-7.800

Tips Vertical



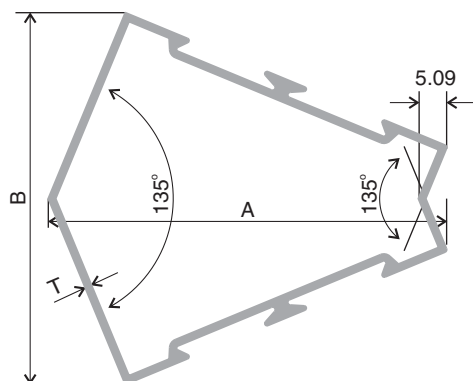
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1510	47.50	44.45	1.15	2.600-2.800
2	1511	47.50	44.45	1.45	3.150-3.350

Door Top Single Leg



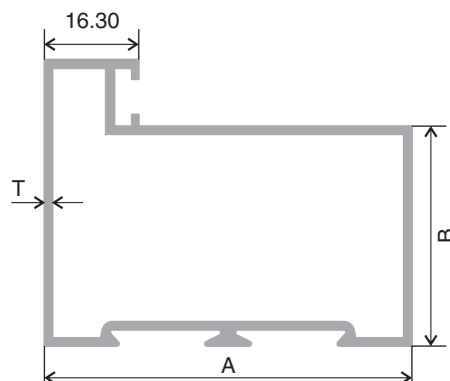
SR No.	Section No.	A	B	C	T	Wt. Range Wt / 12'
1	1515	47.50	44.45	10	1.00	1.850-2.250
2	1516	47.50	44.45	10	1.50	2.650-2.850
3	1517	85.00	44.45	12	1.45	3.550-3.950
4	1518	85.00	44.45	12	1.55	3.850-4.050

Samosa Section



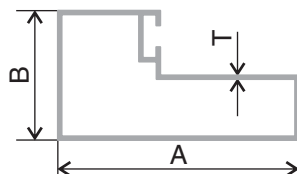
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1520	71.90	67.00	1.25	2.900-3.150
2	1521	71.90	67.00	1.55	3.750-3.950

Leg Partition



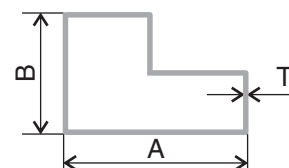
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1525	63.00	38.00	1.15	2.850-3.050
2	1526	63.00	38.00	1.45	3.400-3.600
3	1527	63.00	38.00	2.00	4.450-4.650

2x1 L Pipe



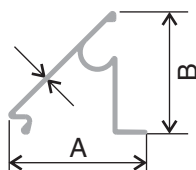
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1530	48.00	24.00	0.90	1.200-1.350
2	1531	48.00	24.00	1.05	1.450-1.650

1.5x1 L Pipe



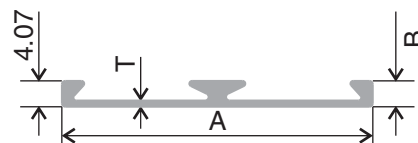
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1535	36.00	24.00	0.95	1.100-1.250
2	1536	36.00	24.00	1.15	1.350-1.550

Glazing Clip



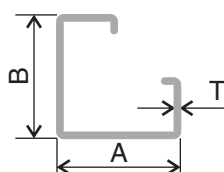
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1540	19.60	17.20	0.60	0.270-0.330
2	1541	19.60	17.20	0.80	0.350-0.450

Glazing Plat



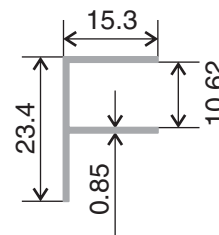
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1545	44.40	4.07	0.60	0.450-0.550
2	1546	44.40	4.07	0.80	0.600-0.750

G. Channel



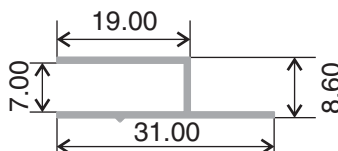
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1550	40.00	40.00	1.85	2.100-2.350
2	1551	40.00	40.00	2.50	2.750-2.950

F. Section



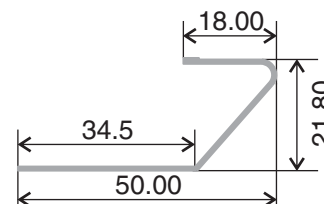
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1555	23.40	15.30	0.85	0.450-0.550
2	1556	23.40	15.30	1.20	0.600-0.750

Y. Section



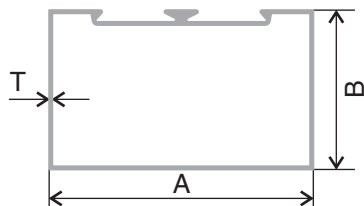
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1560	31.00	8.60	0.80	0.450-0.550
2	1561	31.00	8.60	0.90	0.550-0.650

Water Channel



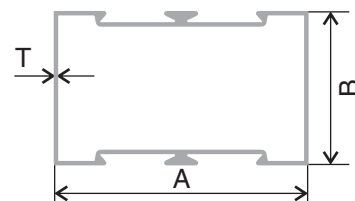
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1565	50.00	21.80	0.80	0.600-0.750

Single Partition



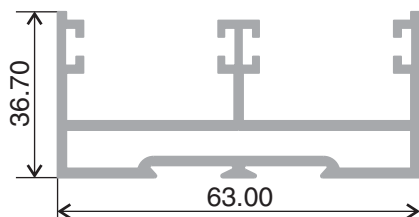
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1580	50.00	25.00	0.95	1.500-1.750
2	1581	63.00	38.00	0.90	1.900-2.150
3	1582	63.00	38.00	1.20	2.400-2.650
4	1583	63.00	38.00	1.50	2.900-3.200
5	1584	63.00	38.00	2.00	3.800-4.150
6	1585	63.00	38.00	3.00	4.800-5.250
7	1586	101.44	44.40	1.25	3.600-3.950
8	1587	101.44	44.40	1.50	3.600-3.950
9	1588	101.44	44.40	2.00	5.800-6.000
10	1589	101.44	44.40	3.00	8.500-8.700

Double Partition



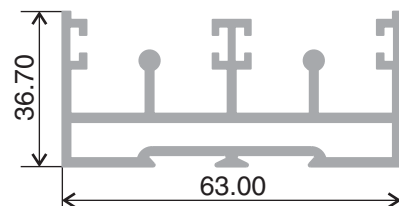
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1630	50.00	25.00	0.85	1.600-1.850
2	1631	63.00	38.00	0.90	1.900-2.150
3	1632	63.00	38.00	1.25	2.550-2.750
4	1633	63.00	38.00	1.55	3.000-3.350
5	1634	63.00	38.00	2.00	3.900-4.250
6	1635	63.00	38.00	3.00	5.000-5.350
7	1636	101.44	44.40	1.30	3.700-3.950
8	1637	101.44	44.40	1.50	4.700-4.900
9	1638	101.44	44.40	2.00	6.100-6.300
10	1639	101.44	44.40	3.00	8.800-9.000



**Track Top
Hollow Partition**

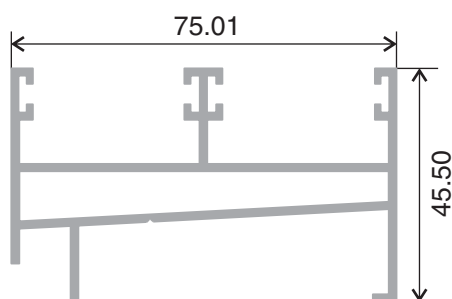
Section No.
1680

Wt. Range(kg/12')
3.300-3.550

**2 Track Bottom
Hollow Partition**

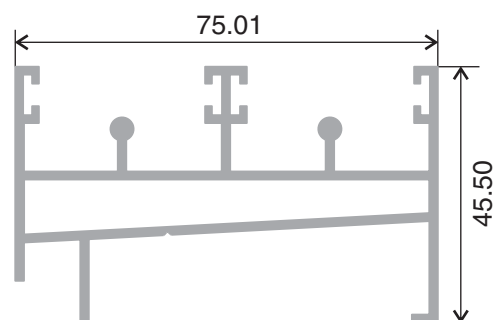
Section No.
1685

Wt. Range(kg/12')
3.500-3.750

**2 Track
Top Hollow**

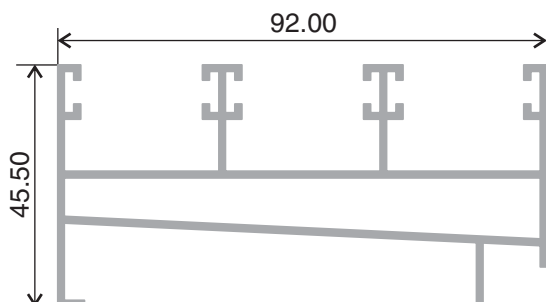
Section No.
1690

Wt. Range(kg/12')
2.900-3.250

**2 Track
Bottom Hollow**

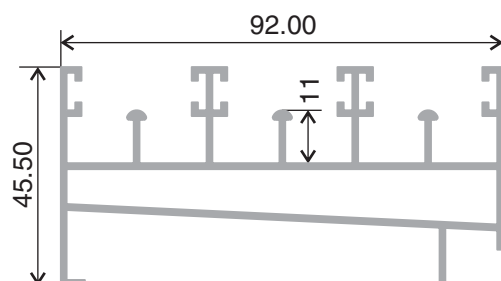
Section No.
1695

Wt. Range(kg/12')
3.200-3.450

**3 Track
Top Hollow**

Section No.
1700

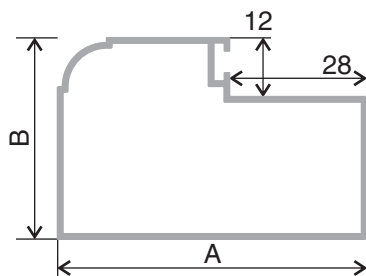
Wt. Range(kg/12')
3.900-4.250

**3 Track
Bottom Hollow**

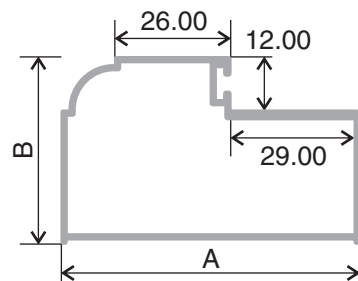
Section No.
1705

Wt. Range(kg/12')
4.200-4.450

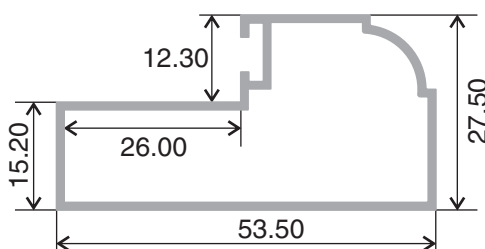


2.5x1.5
Moulding P pipe

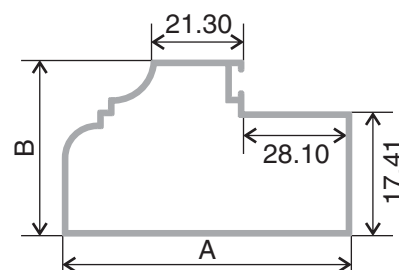
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1710	63.00	41.00	1.15	1.850-2.250
2	1711	63.00	41.00	1.50	2.900-3.150

Moulding
P pipe

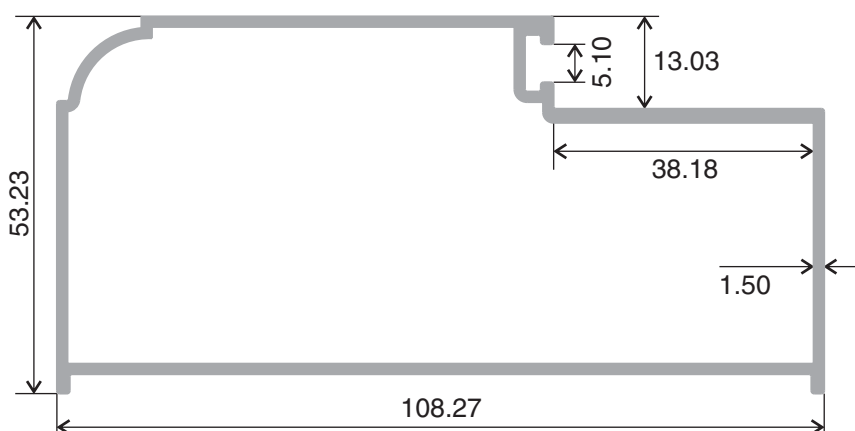
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1715	67.00	42.00	1.20	2.200-2.450
2	1716	67.00	42.00	1.50	2.900-3.250

Moulding
P pipe

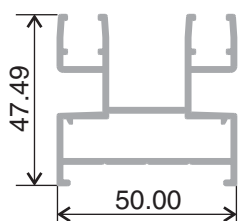
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1720	63.00	41.00	1.15	1.850-2.250
2	1721	63.00	41.00	1.50	2.900-3.150

Moulding
P pipe

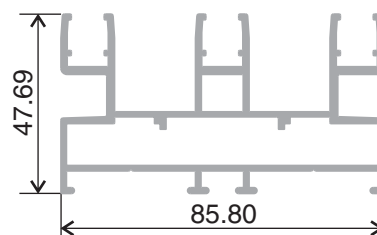
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1725	67.00	42.00	1.20	2.200-2.450
2	1726	67.00	42.00	1.50	2.900-3.250



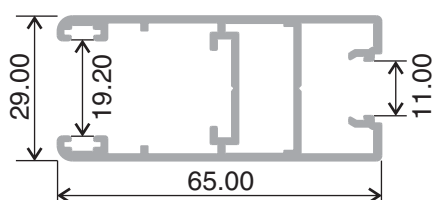
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1730	108.27	53.23	1.55	6.250-6.650



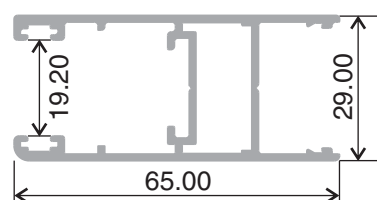
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1740	50.00	47.49	1.30	3.700-3.950



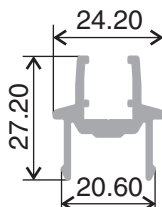
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1741	85.80	47.69	1.40	5.800-6.300



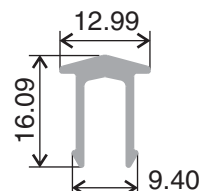
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1742	65.00	29.00	1.30	3.000-3.250



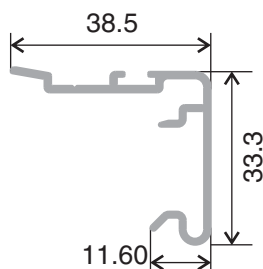
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1743	65.00	29.00	1.30	2.950-3.250



SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1744	24.20	27.20	1.20	1.500-1.750

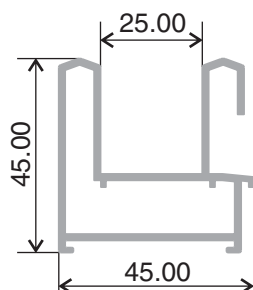


SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1745	12.99	16.09	1.00	0.520-0.650

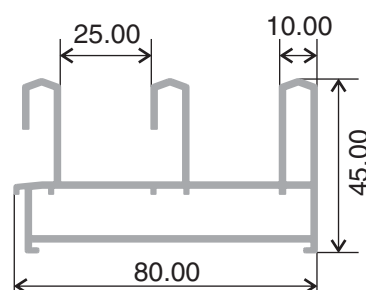


SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1746	38.05	33.3	1.30	1.250-1.450

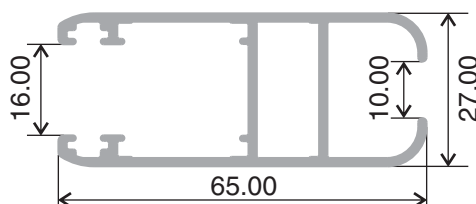


**2 Track
Domal**

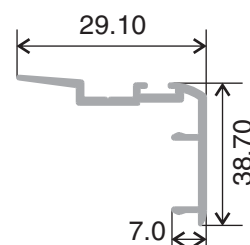
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1750	45.00	45.00	1.25	2.450-2.650

**3 Track
Domal**

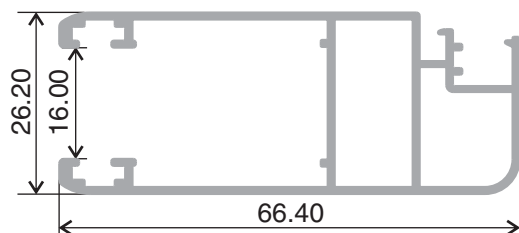
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1751	80.00	45.00	1.30	3.600-3.900
2	1752	80.00	45.00	1.45	4.900-5.200

**Handle
Domal**

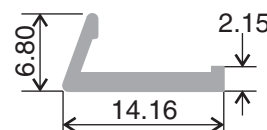
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1753	65.00	27.00	1.25	2.400-2.650
2	1754	65.00	27.00	1.45	2.800-3.100

Clip Domal

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1755	29.10	38.70	1.25	0.900-1.150

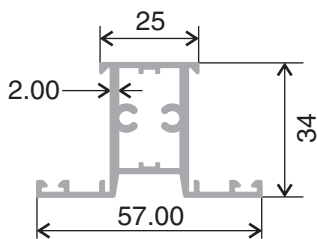
**Handle
Domal**

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1756	66.40	26.20	1.10	2.450-2.650

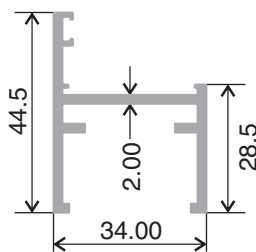
Clip Domal

SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1757	14.16	6.80	1.60	0.280-0.320

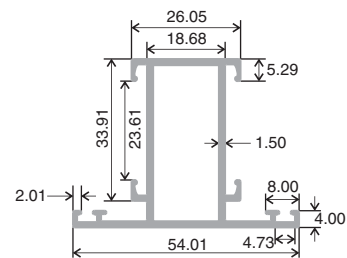




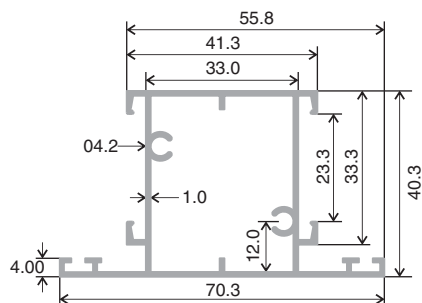
Section No.	Wt. Range(kg/12')
1760	2.550-2.750



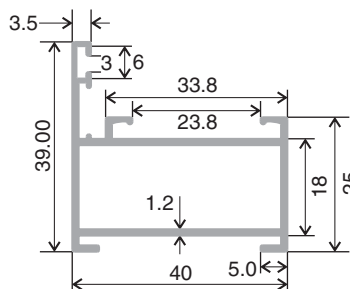
Section No.	Wt. Range(kg/12')
1765	2.250-2.450



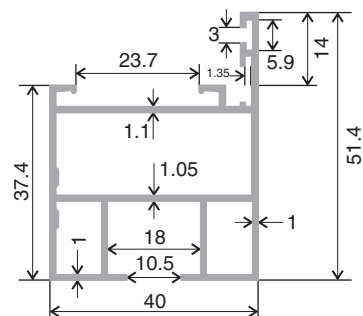
Section No.	Wt. Range(kg/12')
1770	2.450-2.750



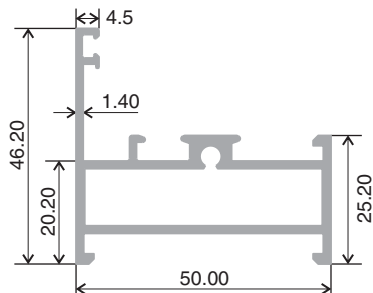
Section No.	Wt. Range(kg/12')
1775	2.550-2.850



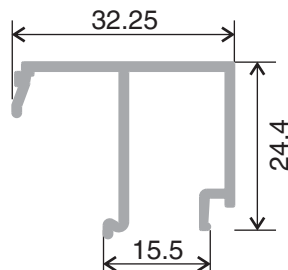
Section No.	Wt. Range(kg/12')
1780	2.350-2.550



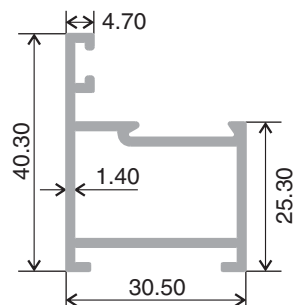
Section No.	Wt. Range(kg/12')
1785	2.550-2.750



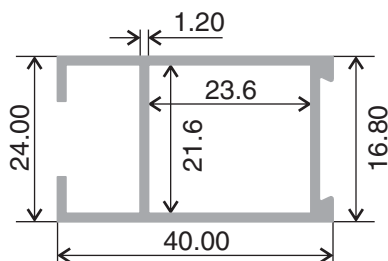
Section No.	Wt. Range(kg/12')
1790	2.900-3.200



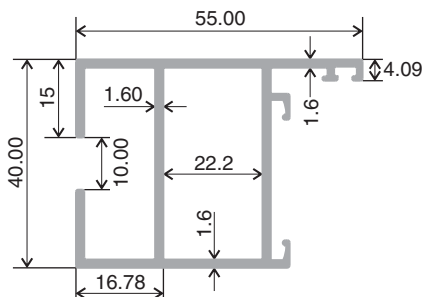
Section No.	Wt. Range(kg/12')
1795	1.150-1.250



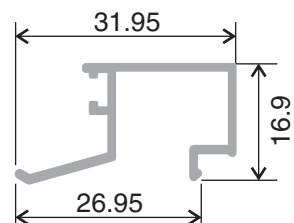
Section No.	Wt. Range(kg/12')
1800	1.900-2.250



Section No.	Wt. Range(kg/12')
1805	1.650-1.850

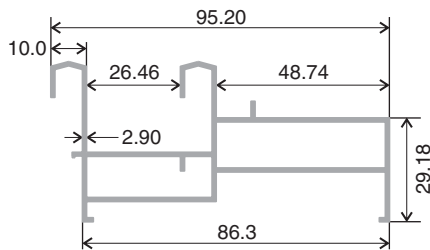


Section No.	Wt. Range(kg/12')
1806	3.250-3.550

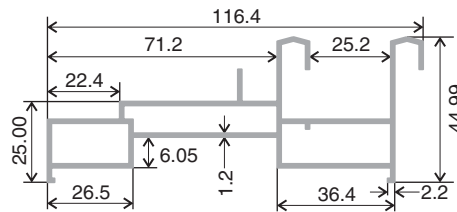


Section No.	Wt. Range(kg/12')
1807	0.750-0.950

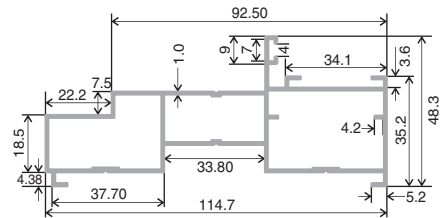




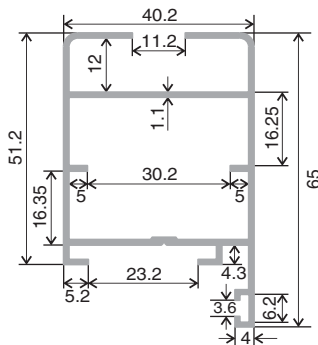
Section No.	Wt. Range(kg/12')
1808	3.550-3.850



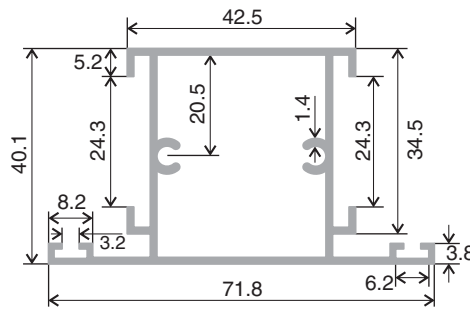
Section No.	Wt. Range(kg/12')
1809	3.450-3.750



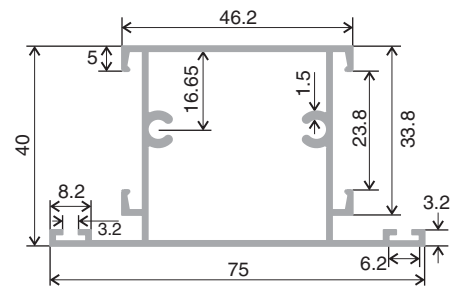
Section No.	Wt. Range(kg/12')
1810	4.350-4.600



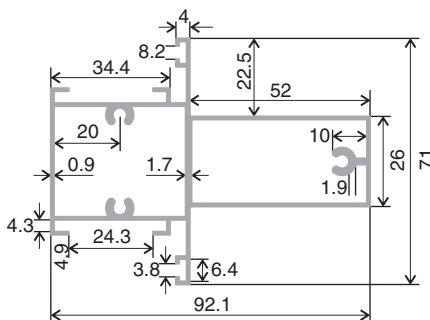
Section No.	Wt. Range(kg/12')
1811	2.650-2.850



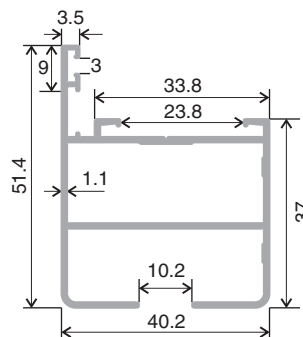
Section No.	Wt. Range(kg/12')
1812	2.850-3.150



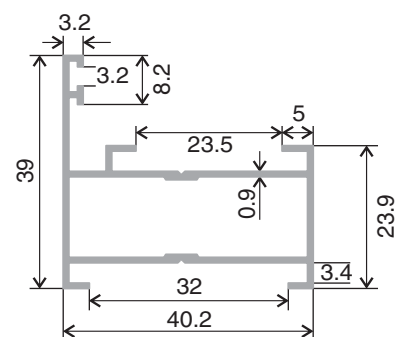
Section No.	Wt. Range(kg/12')
1813	2.650-3.100



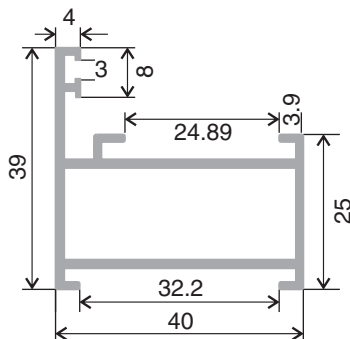
Section No.	Wt. Range(kg/12')
1814	4.200-4.550



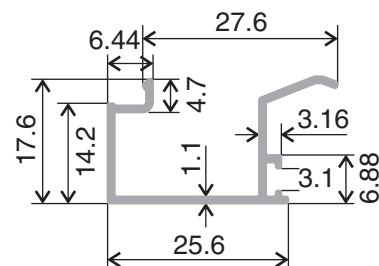
Section No.	Wt. Range(kg/12')
1815	2.250-2.550



Section No.	Wt. Range(kg/12')
1816	1.550-1.800

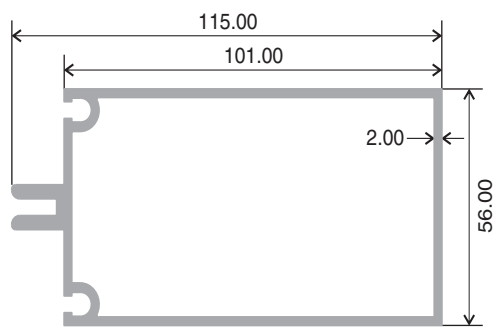


Section No.	Wt. Range(kg/12')
1817	2.150-2.400

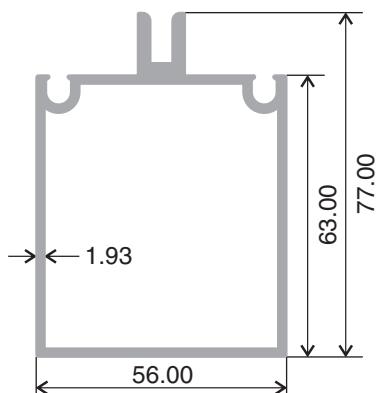


Section No.	Wt. Range(kg/12')
1818	0.750-0.950

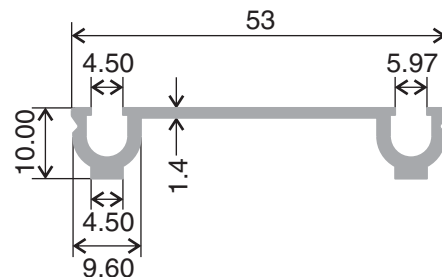




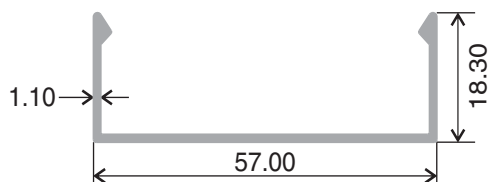
Section No.	Wt. Range(kg/12')
1820	7.200-7.500



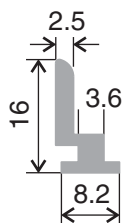
Section No.	Wt. Range(kg/12')
1821	5.400-5.750



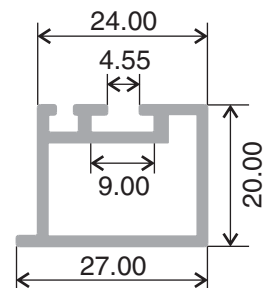
Section No.	Wt. Range(kg/12')
1822	1.350-1.550



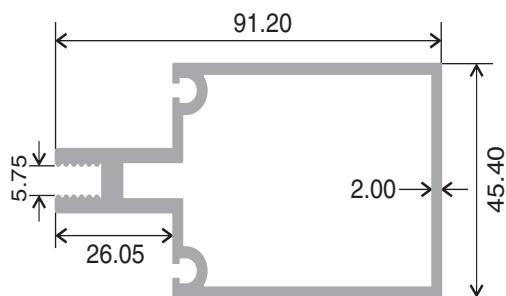
Section No.	Wt. Range(kg/12')
1823	1.150-1.350



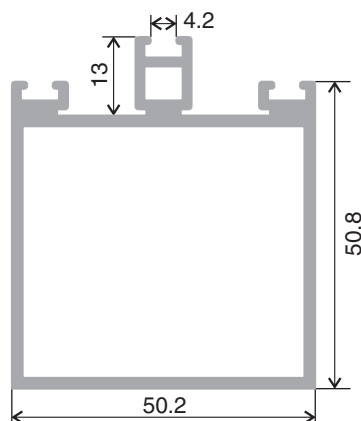
Section No.	Wt. Range(kg/12')
1824	0.550-0.650



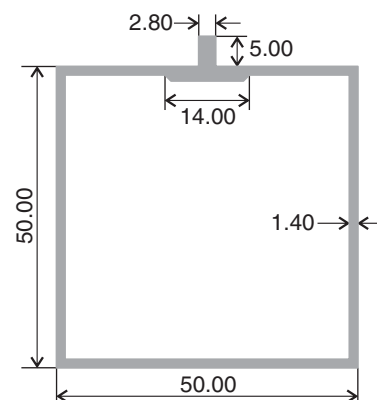
Section No.	Wt. Range(kg/12')
1825	1.450-1.650



Section No.	Wt. Range(kg/12')
1830	5.800-6.200

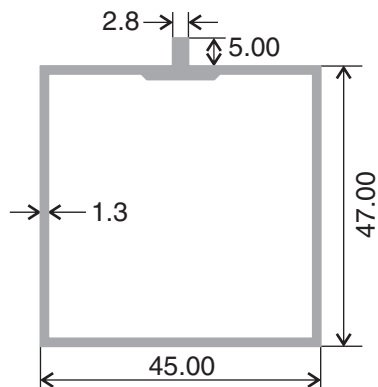


Section No.	Wt. Range(kg/12')
1831	4.350-4.650

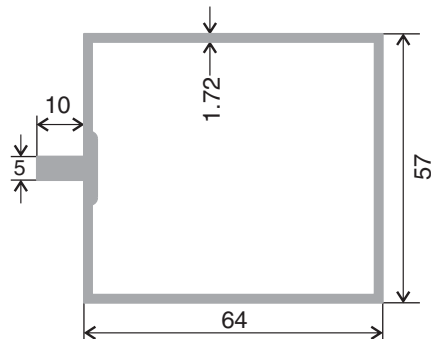


Section No.	Wt. Range(kg/12')
1832	2.200-2.450

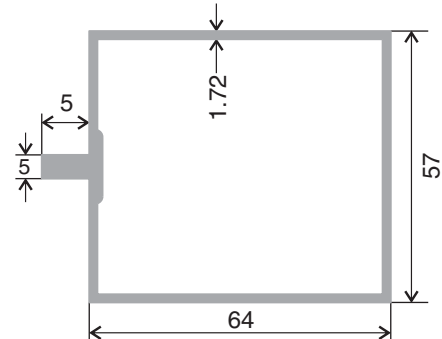




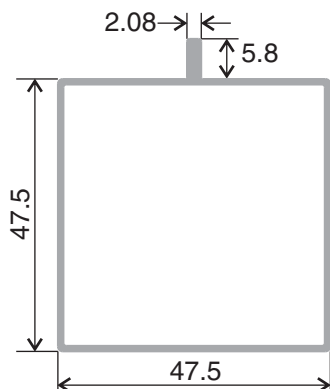
Section No.	Wt. Range(kg/12')
1833	2.000-2.250



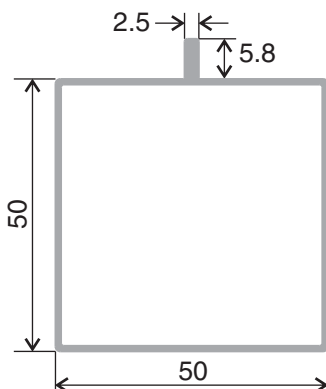
Section No.	Wt. Range(kg/12')
1834	4.400-4.650



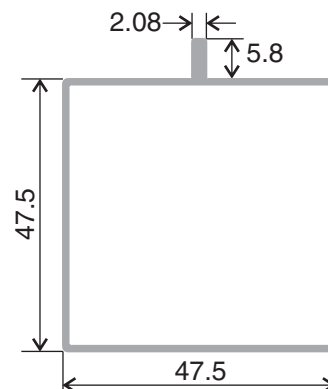
Section No.	Wt. Range(kg/12')
1835	4.300-4.550



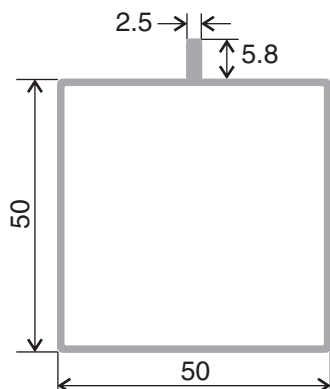
Section No.	Wt. Range(kg/12')
1840	1.900-2.150



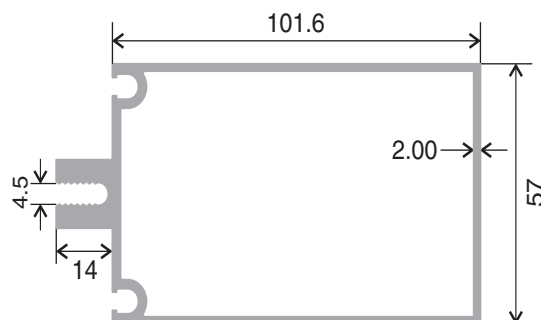
Section No.	Wt. Range(kg/12')
1841	1.900-2.250



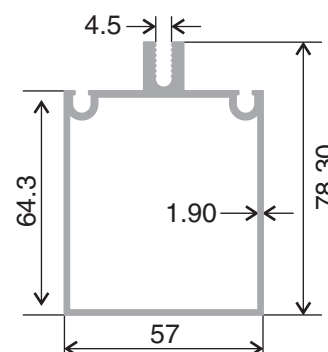
Section No.	Wt. Range(kg/12')
1842	2.750-2.950



Section No.	Wt. Range(kg/12')
1843	2.800-3.100

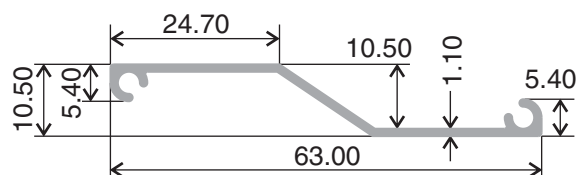


Section No.	Wt. Range(kg/12')
1844	7.200-7.550



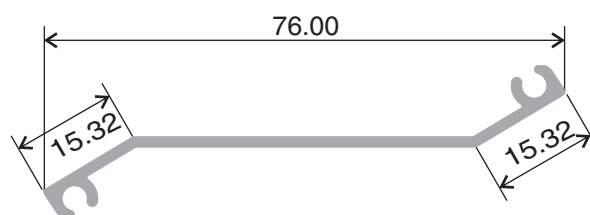
Section No.	Wt. Range(kg/12')
1845	5.250-5.500





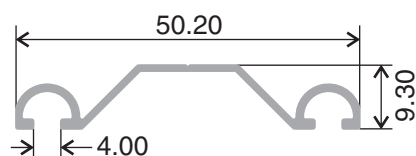
Section No.
1850

Wt. Range(kg/12')
0.850-1.100



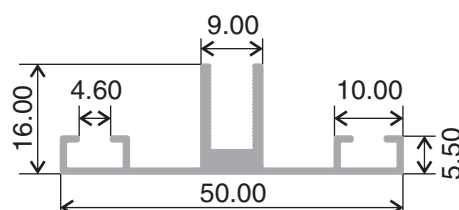
Section No.
1851

Wt. Range(kg/12')
1.350-1.550



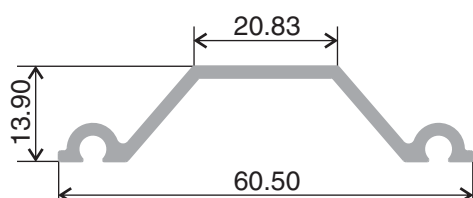
Section No.
1852

Wt. Range(kg/12')
0.700-0.900



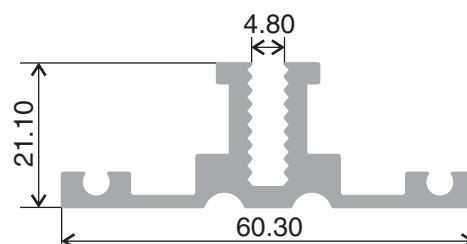
Section No.
1853

Wt. Range(kg/12')
1.150-1.350



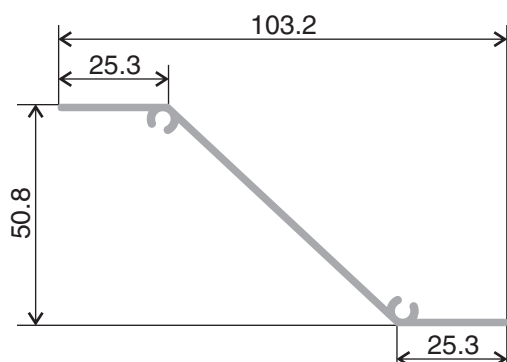
Section No.
1854

Wt. Range(kg/12')
1.350-1.550



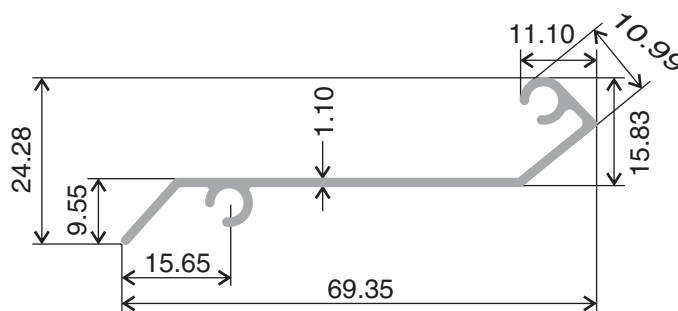
Section No.
1855

Wt. Range(kg/12')
2.850-3.150



Section No.
1856

Wt. Range(kg/12')
1.900-2.150



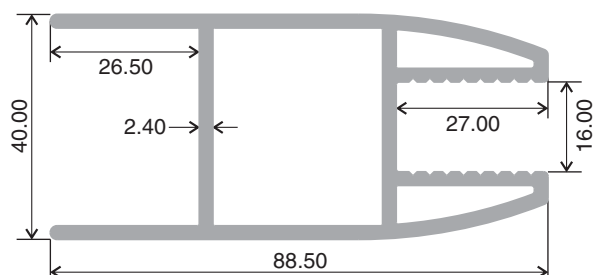
Section No.
1857

Wt. Range(kg/12')
1.250-1.450



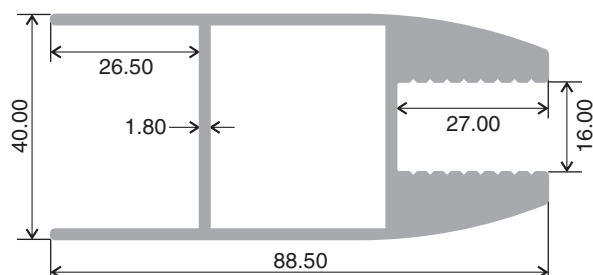
28

Glass Section



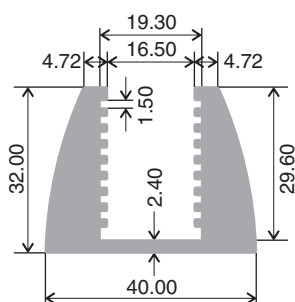
Section No.
1900

Wt. Range(kg/12')
6.900-7.250



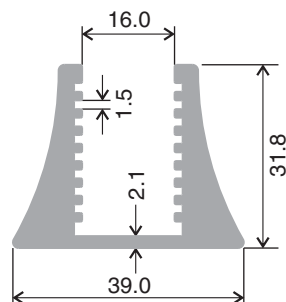
Section No.
1901

Wt. Range(kg/12')
8.150-8.450



Section No.
1902

Wt. Range(kg/12')
5.550-5.750

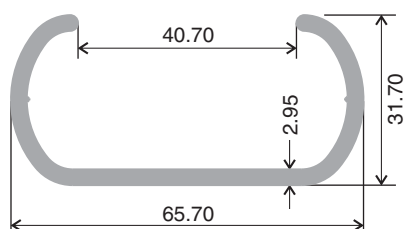


Section No.
1903

Wt. Range(kg/12')
4.100-4.350

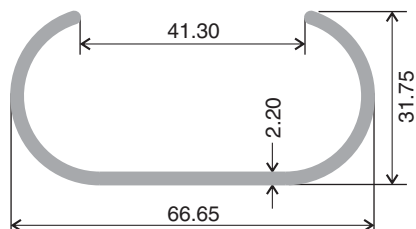
29

Ladders Section



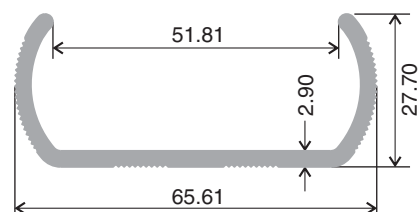
Section No.
1905

Wt. Range(kg/12')
3.400-3.650



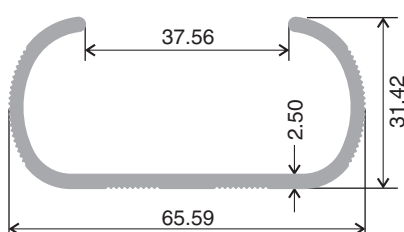
Section No.
1906

Wt. Range(kg/12')
2.500-2.750



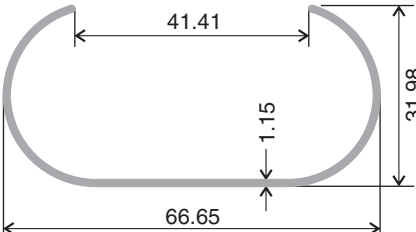
Section No.
1907

Wt. Range(kg/12')
2.950-3.150



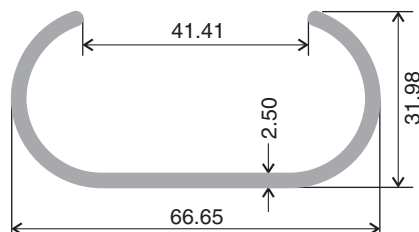
Section No.
1908

Wt. Range(kg/12')
2.850-3.100



Section No.
1909

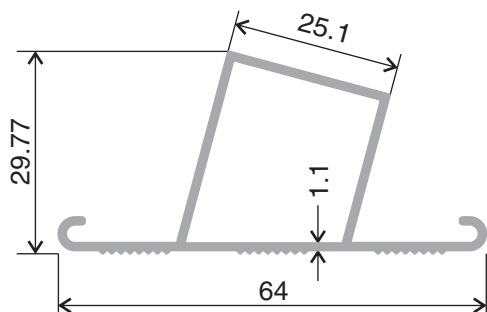
Wt. Range(kg/12')
1.450-1.650



Section No.
1910

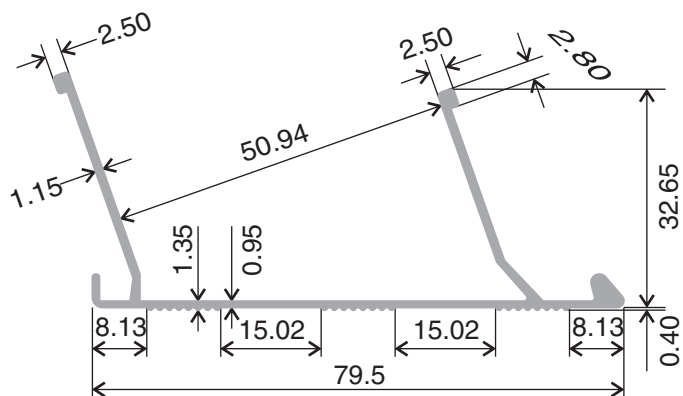
Wt. Range(kg/12')
2.850-3.100





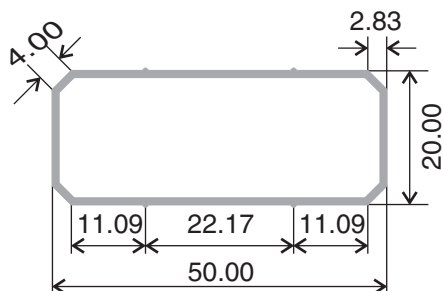
Section No.
1915

Wt. Range(kg/12')
1.650-1.850



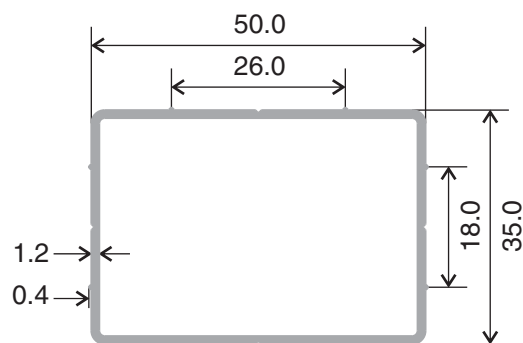
Section No.
1916

Wt. Range(kg/12')
1.850-2.050



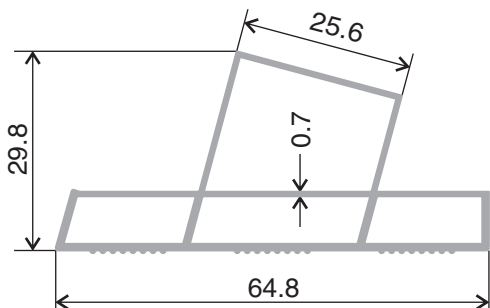
Section No.
1917

Wt. Range(kg/12')
1.150-1.300



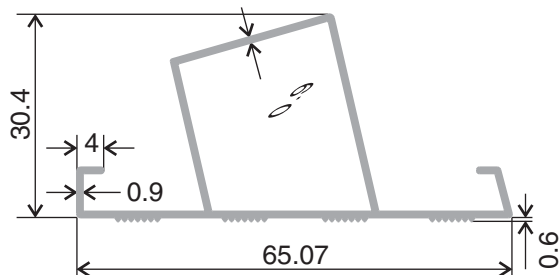
Section No.
1918

Wt. Range(kg/12')
1.850-2.100



Section No.
1919

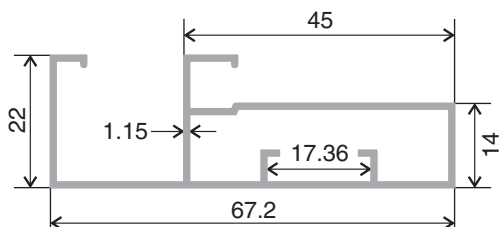
Wt. Range(kg/12')
1.650-1.900



Section No.
1920

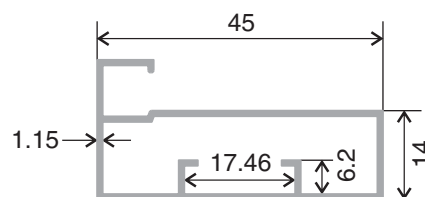
Wt. Range(kg/12')
1.500-1.750





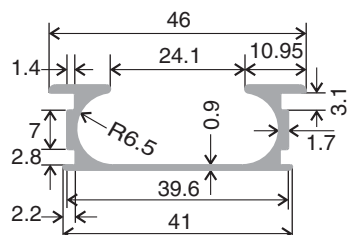
Section No.
1925

Wt. Range(kg/12')
1.950-2.150



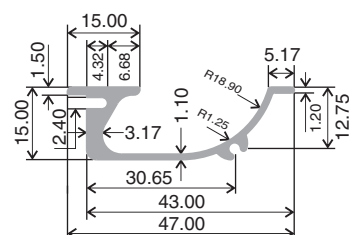
Section No.
1926

Wt. Range(kg/12')
1.550-1.750



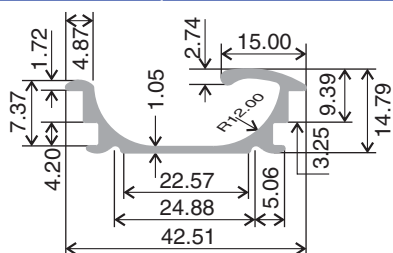
Section No.
1927

Wt. Range(kg/12')
1.250-1.350



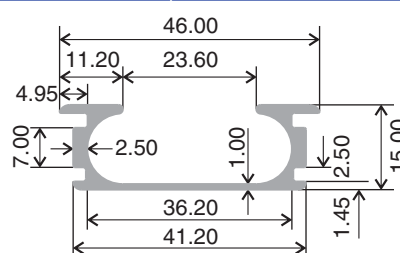
Section No.
1928

Wt. Range(kg/12')
1.350-1.450



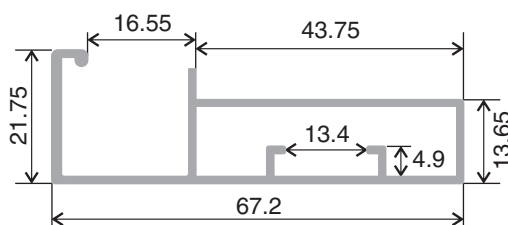
Section No.
1929

Wt. Range(kg/12')
1.250-1.400



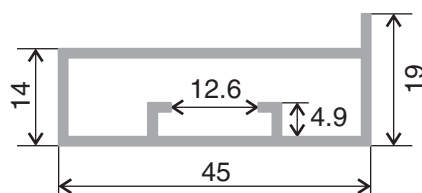
Section No.
1930

Wt. Range(kg/12')
1.450-1.650



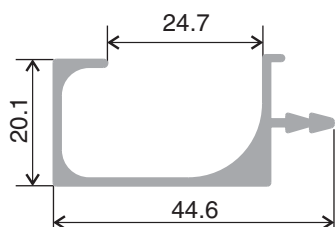
Section No.
1932

Wt. Range(kg/12')
2.000-2.200



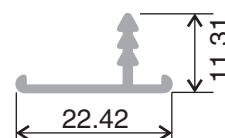
Section No.
1933

Wt. Range(kg/12')
1.650-1.850



Section No.
1934

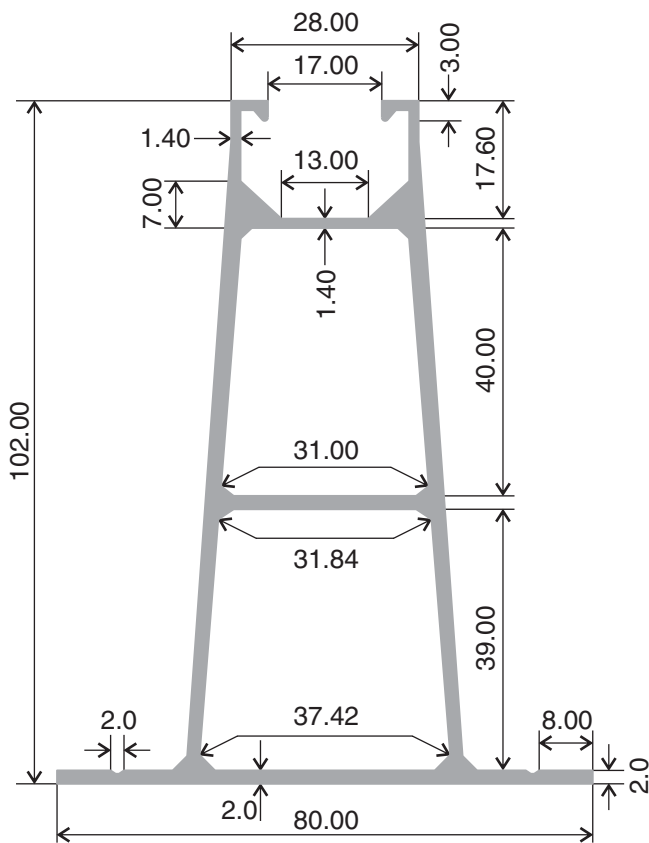
Wt. Range(kg/12')
1.550-1.750



Section No.
1935

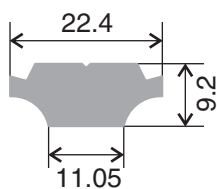
Wt. Range(kg/12')
0.400-0.650





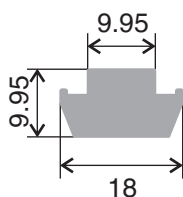
Section No.
1936

Wt. Range(kg/12')
7.150-7.450



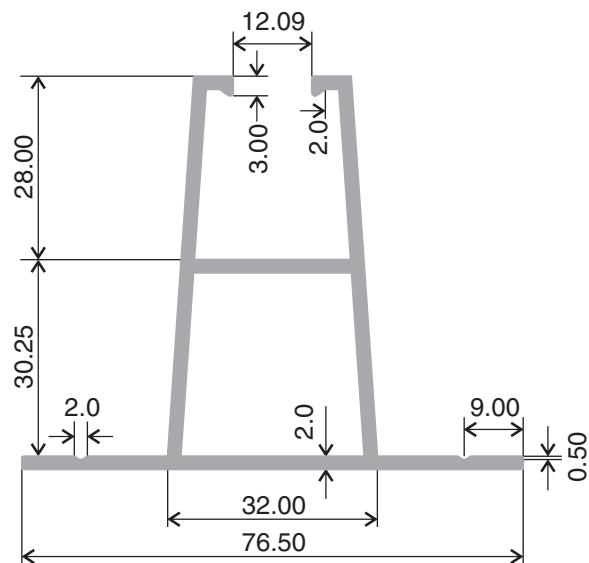
Section No.
1937

Wt. Range(kg/12')
1.450-1.650



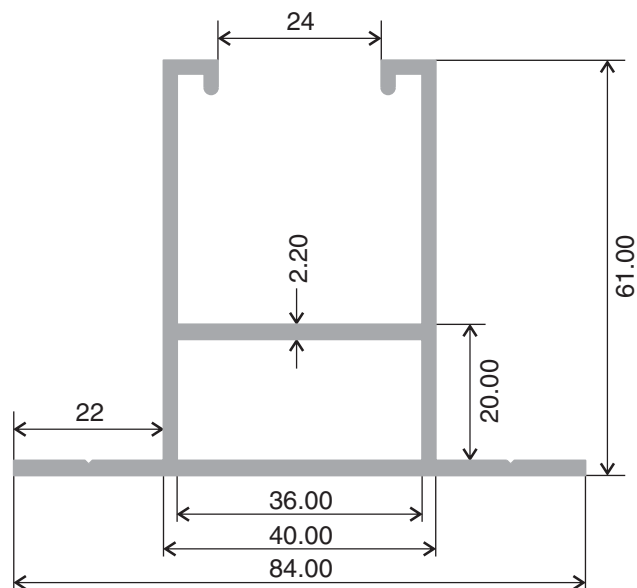
Section No.
1938

Wt. Range(kg/12')
1.350-1.450



Section No.
1939

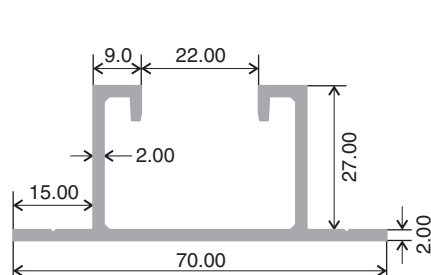
Wt. Range(kg/12')
4.350-4.650



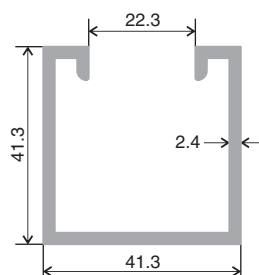
Section No.
1940

Wt. Range(kg/12')
5.350-5.650

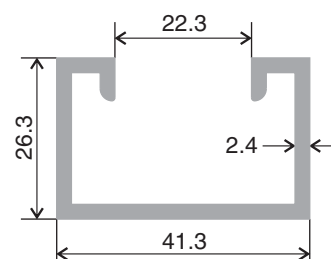




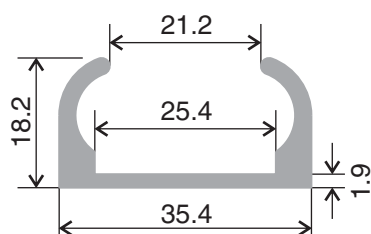
Section No. 1941	Wt. Range(kg/12') 2.850-3.200
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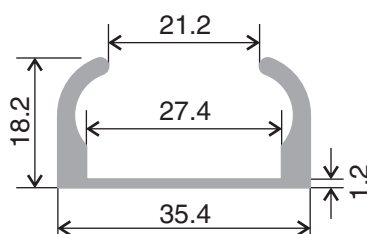
Section No. 1942	Wt. Range(kg/12') 3.300-3.650
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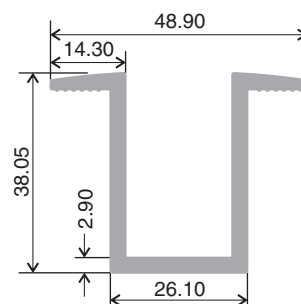
Section No. 1943	Wt. Range(kg/12') 2.650-3.100
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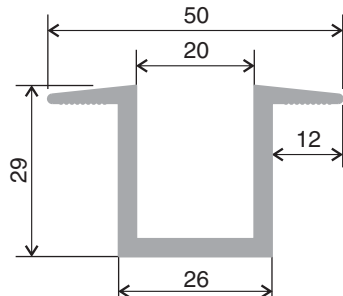
Section No. 1944	Wt. Range(kg/12') 1.700-1.900
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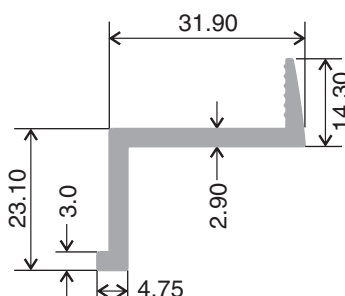
Section No. 1945	Wt. Range(kg/12') 1.450-1.650
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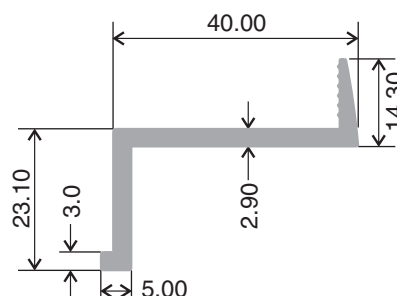
Section No. 1946	Wt. Range(kg/12') 2.850-3.150
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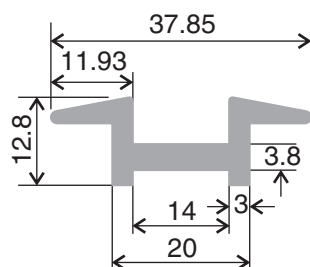
Section No. 1947	Wt. Range(kg/12') 2.650-2.950
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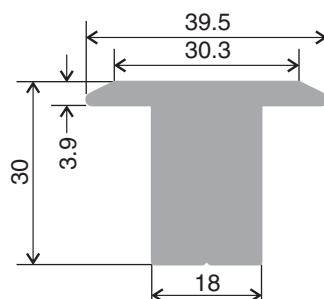
Section No. 1948	Wt. Range(kg/12') 1.850-2.100
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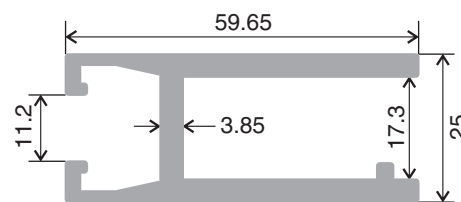
Section No. 1949	Wt. Range(kg/12') 1.900-2.200
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Section No. 1950	Wt. Range(kg/12') 1.650-1.850
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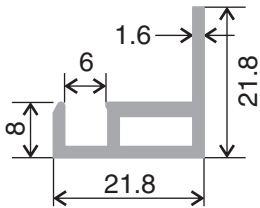


Section No. 1951	Wt. Range(kg/12') 6.100-6.350
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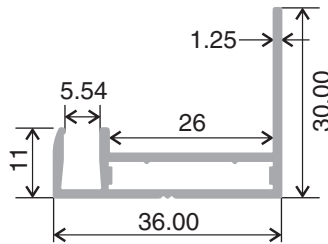


Section No. 1952	Wt. Range(kg/12') 4.800-5.200
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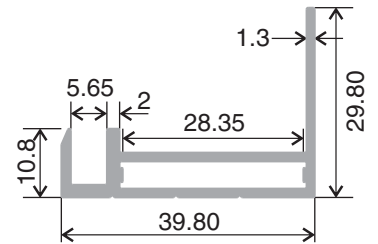




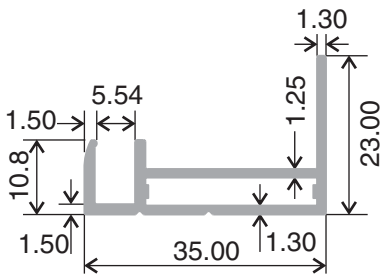
Section No.	Wt. Range(kg/12')
2000	1.050-1.250



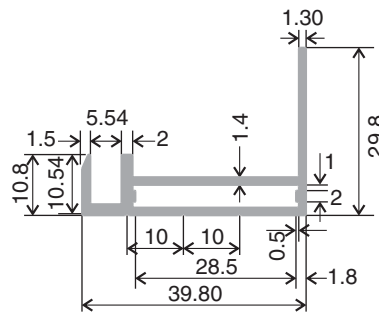
Section No.	Wt. Range(kg/12')
2005	1.350-1.550



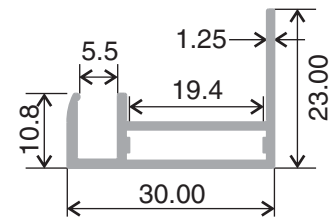
Section No.	Wt. Range(kg/12')
2010	1.650-1.800



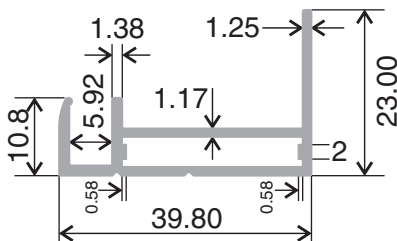
Section No.	Wt. Range(kg/12')
2015	1.450-1.600



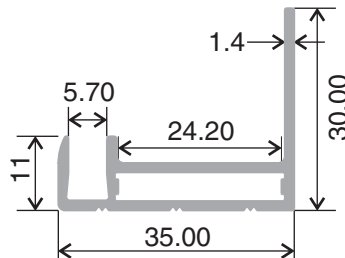
Section No.	Wt. Range(kg/12')
2020	1.650-1.800



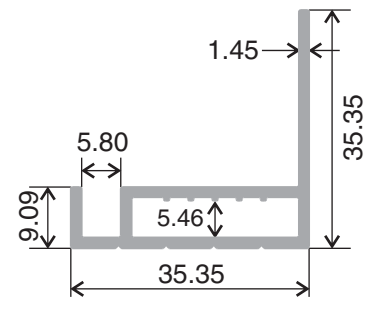
Section No.	Wt. Range(kg/12')
2025	1.100-1.250



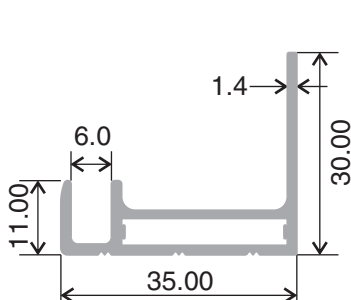
Section No.	Wt. Range(kg/12')
2030	1.300-1.450



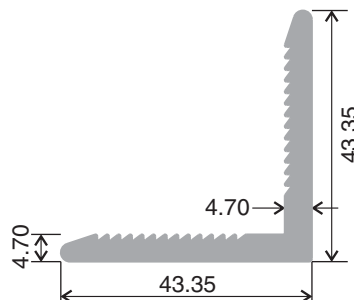
Section No.	Wt. Range(kg/12')
2035	1.450-1.650



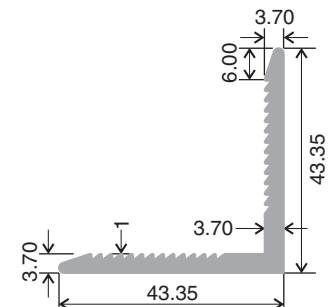
Section No.	Wt. Range(kg/12')
2040	1.550-1.700



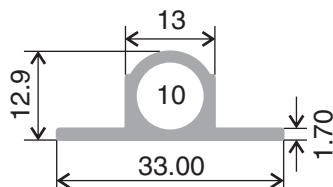
Section No.	Wt. Range(kg/12')
2045	1.450-1.600



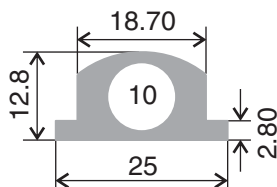
Section No.	Wt. Range(kg/12')
2050	3.300-3.650



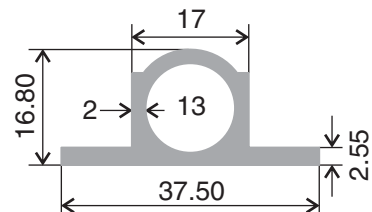
Section No.	Wt. Range(kg/12')
2055	2.500-2.850



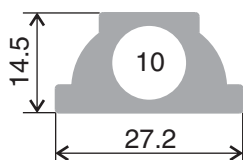
Section No.	Wt. Range(kg/12')
2100	1.050-1.200



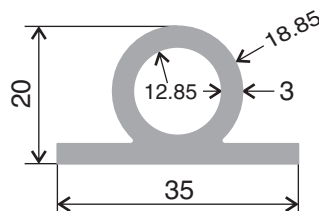
Section No.	Wt. Range(kg/12')
2105	1.550-1.700



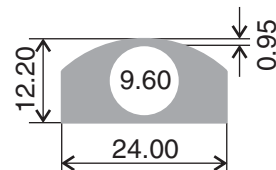
Section No.	Wt. Range(kg/12')
2110	1.750-1.900



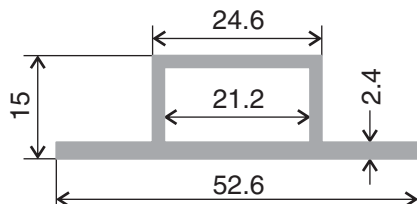
Section No.	Wt. Range(kg/12')
2115	1.950-2.150



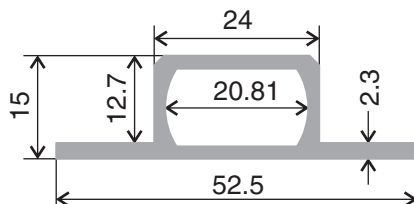
Section No.	Wt. Range(kg/12')
2120	1.050-1.250



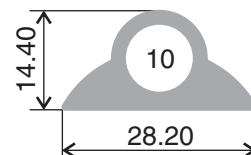
Section No.	Wt. Range(kg/12')
2125	1.750-1.900



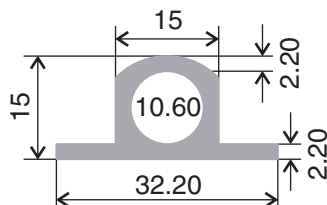
Section No.	Wt. Range(kg/12')
2130	1.950-2.100



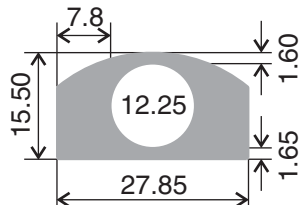
Section No.	Wt. Range(kg/12')
2135	1.950-2.150



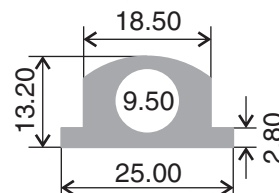
Section No.	Wt. Range(kg/12')
2140	1.700-1.850



Section No.	Wt. Range(kg/12')
2145	1.550-1.700

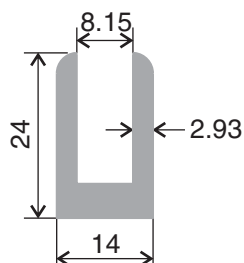


Section No.	Wt. Range(kg/12')
2150	2.550-2.750

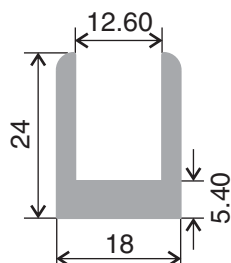


Section No.	Wt. Range(kg/12')
2155	1.600-1.750

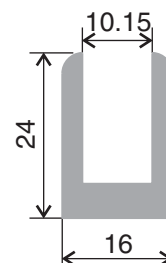




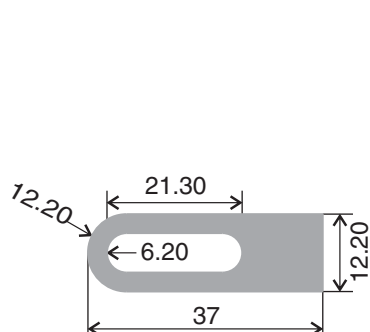
Section No.	Wt. Range(kg/12')
2160	1.700-1.850



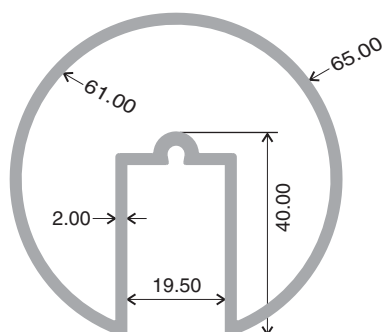
Section No.	Wt. Range(kg/12')
2165	1.900-2.100



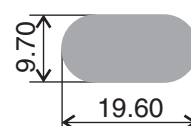
Section No.	Wt. Range(kg/12')
2170	1.850-2.000



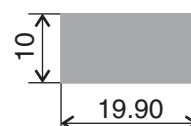
Section No.	Wt. Range(kg/12')
2175	2.900-3.100



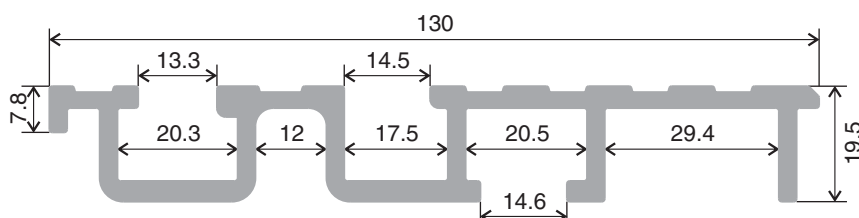
Section No.	Wt. Range(kg/12')
2180	5.250-5.450



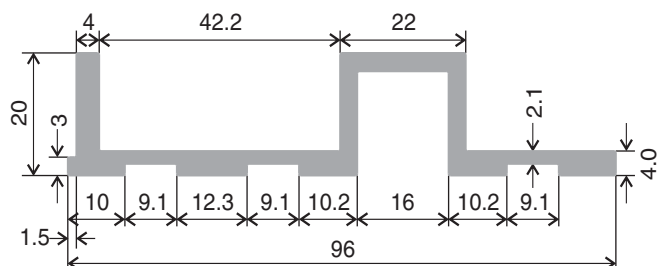
Section No.	Wt. Range(kg/12')
2185	1.650-1.850



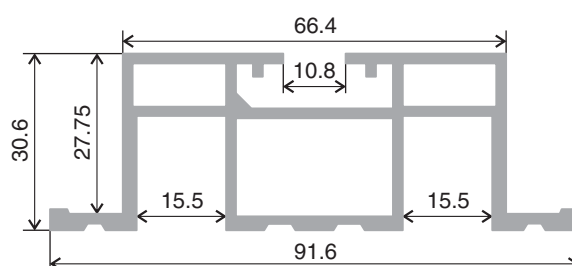
Section No.	Wt. Range(kg/12')
2190	1.900-2.100



Section No.	Wt. Range(kg/12')
2200	7.600-7.950

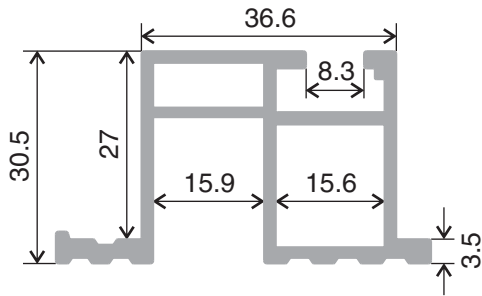


Section No.	Wt. Range(kg/12')
2205	4.400-4.650



Section No.	Wt. Range(kg/12')
2210	5.200-5.650



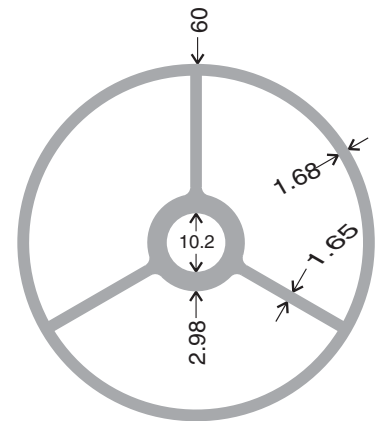
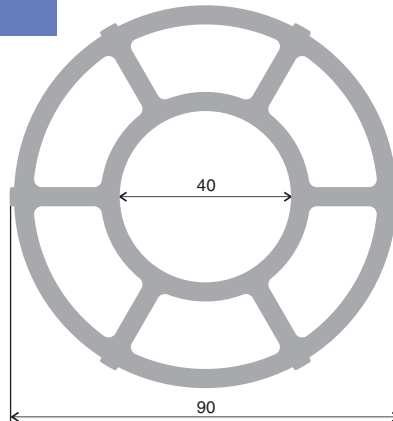
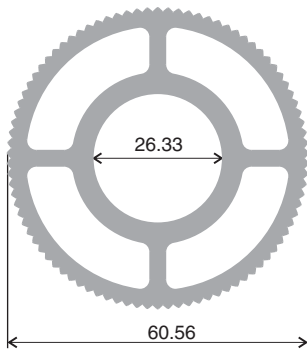


Section No.
2220

Wt. Range(kg/12')
2.450-2.700

Section No.
2215

Wt. Range(kg/12')
3.200-3.450



Section No.
2225

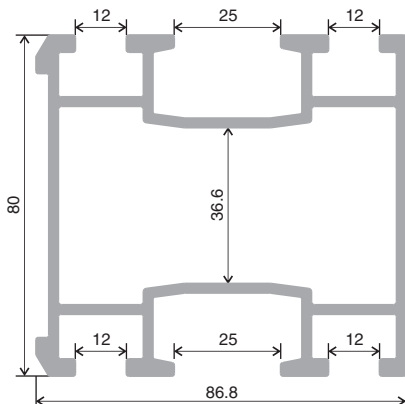
Wt. Range(kg/12')
5.800-6.250

Section No.
2230

Wt. Range(kg/12')
11.200-11.550

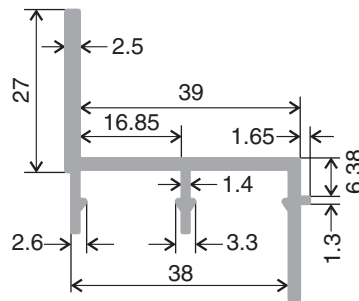
Section No.
2235

Wt. Range(kg/12')
5.100-5.450



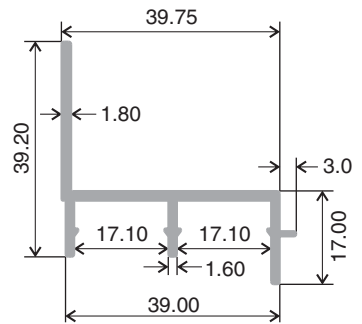
Section No.
2240

Wt. Range(kg/12')
10.650-10.950



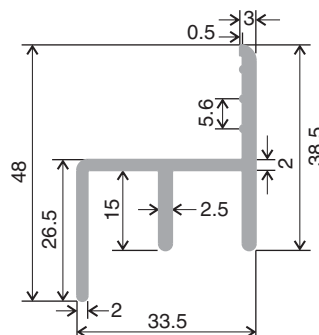
Section No.
2245

Wt. Range(kg/12')
2.150-2.300



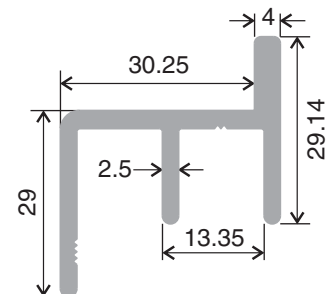
Section No.
2250

Wt. Range(kg/12')
1.850-2.100



Section No.
2255

Wt. Range(kg/12')
2.350-2.550



Section No.
2260

Wt. Range(kg/12')
2.350-2.650





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