



Expect Great Things





About us

Vinitech Metal Private Limited, 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: Vadavswami, Taluka: Kalol, Dist. Gandhinagar. The plant is equipped with highly technical machinery and testing equipment's like Tensile Testing Machine, Hardness Tester H R B, Hardness Tester H R C, Spectrometer, Conductivity miter 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

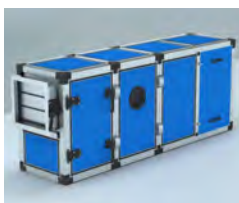
Flat bar,
hexagonal bar,
round bar,
square bar- we
have more than
100 Size

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 Vitech Metal 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 Properties

Alloy Designation			Chemical composition						Temper Condition		Ultimate Tensile Strength kgf/mm ² (min.)	% Elongation on 50 mm Gauge (min.)
Old	Indian	U.S.	Silicon (si)	Magnesium (mg)	Copper (cu)	Magnesium (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	-7x10 ⁵ kg/cm ²
3	Electrical Conductivity	-53 to 62% LACS
4	Thermal Conductivity (at 200 c)	-0.53 cal/sq.cm/sec./cm ^{°c}
5	Co-efficient of linear expansion	-22x10 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

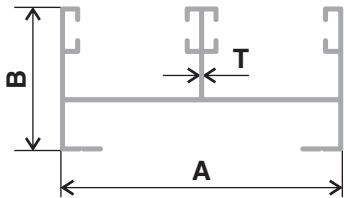
Vinitech Metal has always believed that customers should be given prime importance and all products should meet their requirements. This ideology is also practiced in the packaging process of the finished product. All products are packaged as per customer's requirements and only then dispatched.

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.



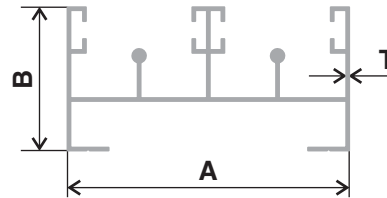
3/4" Window Section

2 Track Top



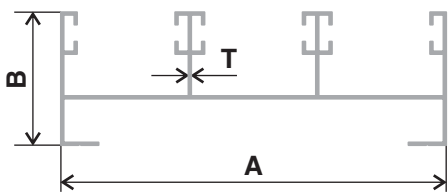
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1100	62.00	31.53	0.75	1.500-1.650
2	1101	62.00	31.53	0.85	1.650-1.700
3	1102	62.00	31.53	1.00	2.100-2.300
4	1103	62.00	31.53	1.30	2.700-2.950

2 Track Bottom



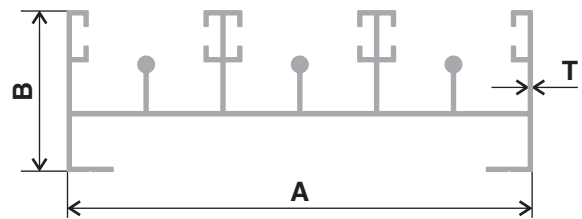
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1110	62.00	31.53	0.65	1.600-1.750
2	1111	62.00	31.53	0.75	1.800-2.000
3	1112	62.00	31.53	1.25	2.750-2.950
4	1113	62.00	31.53	1.50	3.450-3.650

3 Track Top



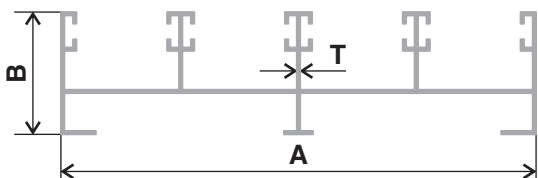
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1120	92.00	31.75	0.90	2.400-2.650
2	1121	92.00	31.75	1.00	2.650-2.850
3	1122	92.00	31.75	1.10	2.900-3.150
4	1123	92.00	31.75	1.50	3.750-3.950

3 Track Bottom



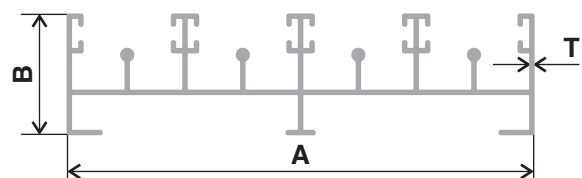
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1130	92.00	31.75	0.75	2.600-2.750
2	1131	92.00	31.75	0.85	2.800-3.150
3	1132	92.00	31.75	1.15	3.700-3.850
4	1133	92.00	31.75	1.45	4.300-4.450

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		

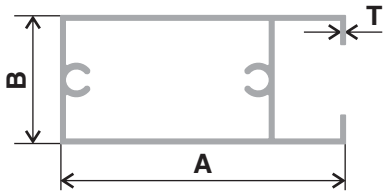
4 Track Bottom



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		

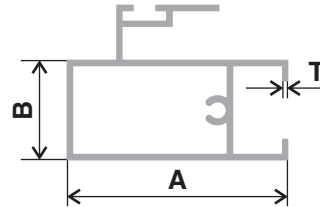
3/4" Window Section

3/4" Handle



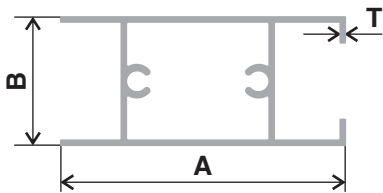
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1150	40.00	18.00	0.65	0.900-1.100
2	1151	40.00	18.00	0.90	1.200-1.350
3	1152	40.00	18.00	1.05	1.450-1.600
4	1153	40.00	18.00	1.35	1.900-2.100

3/4" Interlock



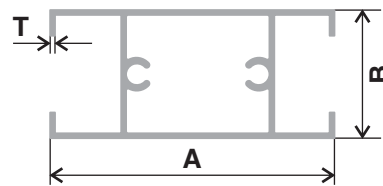
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1160	40.00	18.00	0.75	1.200-1.350
2	1161	40.00	18.00	0.85	1.350-1.550
3	1162	40.00	18.00	1.00	1.600-1.700
4	1163	40.00	18.00	1.30	2.100-2.350

3/4" Top Bottom



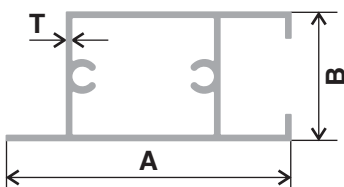
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1165	40.00	18.00	0.65	0.900-1.100
2	1166	40.00	18.00	0.85	1.200-1.350
3	1167	40.00	18.00	1.05	1.450-1.600
4	1168	40.00	18.00	1.35	1.900-2.100

3/4" Middle



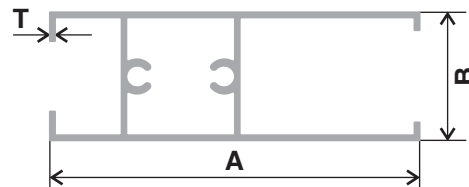
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1170	40.00	18.00	0.75	1.100-1.250
2	1171	40.00	18.00	1.00	1.450-1.650
3	1172	40.00	18.00	1.35	1.950-2.300
4	1173				

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

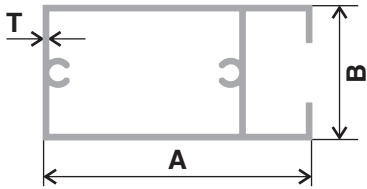
3/4" Bering Bottom



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		

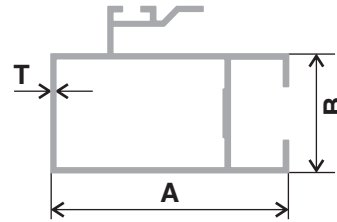
1" Window Section

2x1 Handle



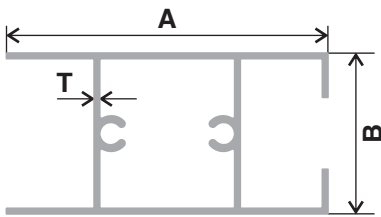
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1190	50.00	25.00	0.80	1.400-1.600
2	1191	50.00	25.00	1.00	1.750-1.950
3	1192	50.00	25.00	1.20	2.100-2.350
4	1193	50.00	25.00	1.40	2.450-2.750

2x1 Interlock



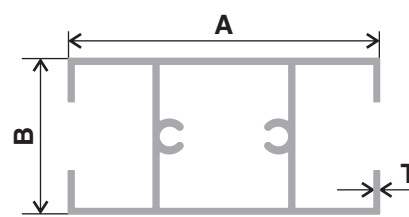
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1195	50.00	25.00	0.85	1.700-2.050
2	1196	50.00	25.00	1.15	2.200-2.450
3	1197	50.00	25.00	1.35	2.700-2.950
4	1198	50.00	25.00		

2x1 Top Bottom



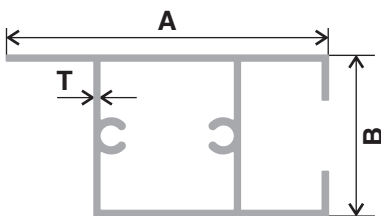
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1200	50.00	25.00	0.80	1.350-1.550
2	1201	50.00	25.00	0.95	1.650-1.850
3	1202	50.00	25.00	1.50	2.500-2.700
4	1203	50.00	25.00		

2x1 Middle



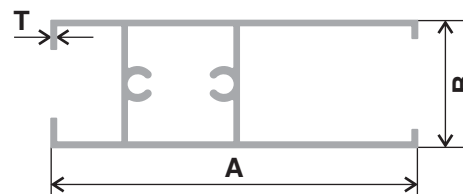
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1205	50.00	25.00	0.85	1.600-1.750
2	1206	50.00	25.00	1.20	2.200-2.450
3	1207	50.00	25.00	1.35	2.500-2.600
4	1208	50.00	25.00		

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		

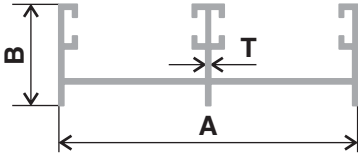
2x1 Bering Bottom



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		

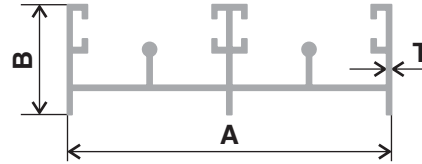
1" Window Section

1" 2 Track Top



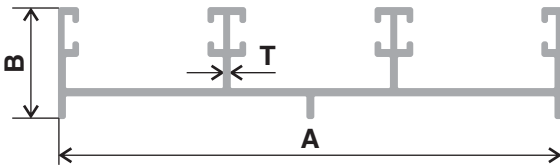
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1220	75.00	25.40	1.15	2.000-2.200
2	1221	75.00	25.40	1.35	2.300-2.500
3	1222	75.00	25.40	1.50	3.100-3.300
4	1223	75.00	25.40		

1" 2 Track Bottom



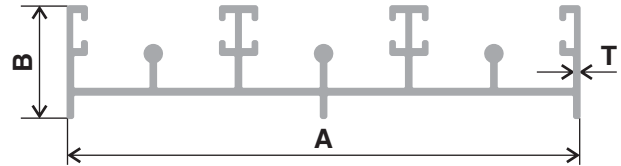
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1225	75.00	25.40	1.10	2.300-2.600
2	1226	75.00	25.40	1.25	2.600-2.800
3	1227	75.00	25.40	1.50	3.100-3.300
4	1228	75.00	25.40		

1" 3 Track Top



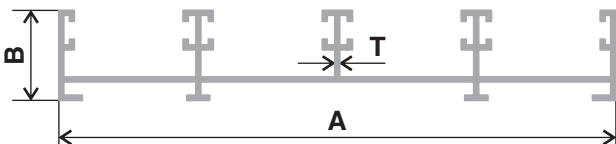
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1230	116.00	25.40	1.10	2.900-3.150
2	1231	116.00	25.40	1.20	3.100-3.300
3	1232	116.00	25.40	1.50	3.800-4.000
4	1233	116.00	25.40		

1" 3 Track Bottom



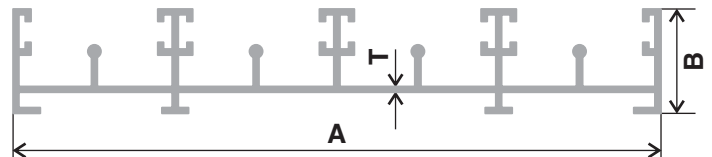
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1235	116.00	25.40	1.00	3.300-3.450
2	1236	116.00	25.40	1.20	4.000-4.200
3	1237	116.00	25.40	1.50	4.300-4.500
4	1238	116.00	25.40		

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		

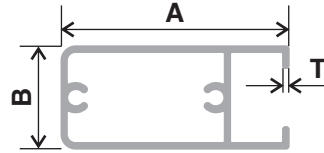
1" 4 Track Bottom



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		

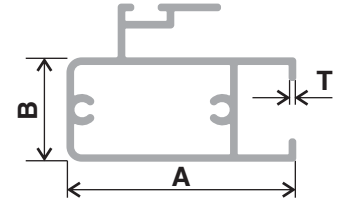
60x18mm Window Series

40x18 Radius Handle



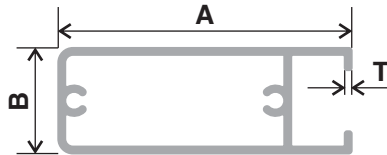
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1250	40.00	18.00	1.15	1.450-1.650

40x18 Radius Interlock



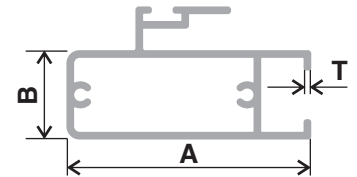
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1251	40.00	18.00	1.05	1.600-1.750

50x18 Radius Handle



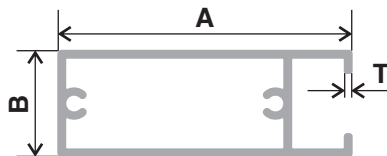
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1252	50.00	18.00	1.10	1.650-1.850

50x18 Radius Interlock



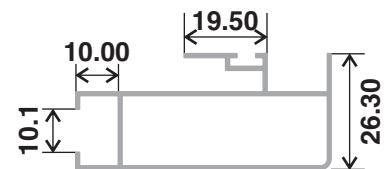
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1253	50.00	18.00	1.05	1.900-2.150

50x18 Corner Handle



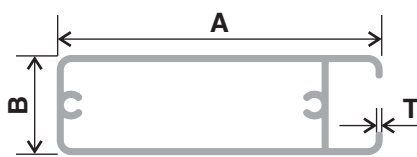
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1255	50.00	18.00	1.10	1.650-1.850

50x18 Corner Interlock



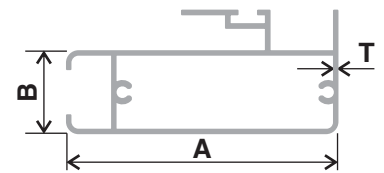
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1256	50.00	18.00	0.90	1.750-1.900

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

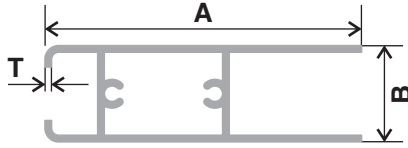
60x18 Radius Interlock



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

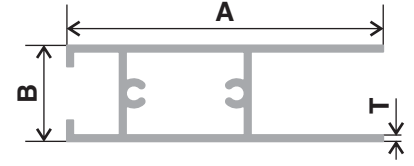
60x18mm Window Series

60x18 Radius Bering Bottom



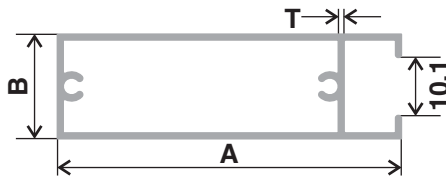
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1260	60.00	18.00	1.05	1.750-1.950

60x18 Corner Bering Bottom



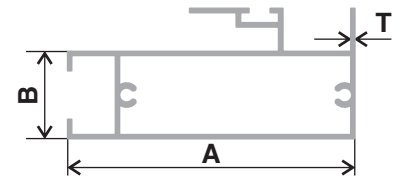
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1265	60.00	18.00	1.10	1.850-2.000

60x18 Corner Handle



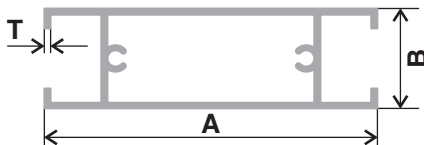
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1270	60.00	18.00	1.00	1.700-1.950

60x18 Corner Interlock



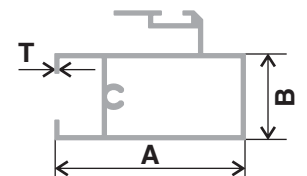
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1275	60.00	18.00	1.00	2.200-2.450

60x18 Corner Middle



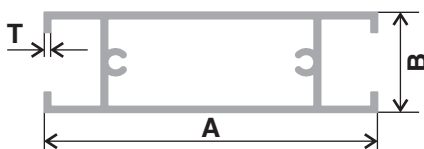
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1280	60.00	18.00	1.10	1.850-2.150

40x18 Interlock



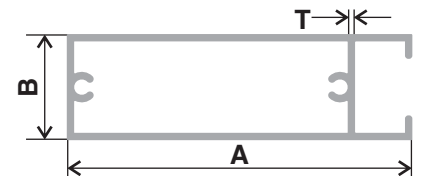
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1285	40.00	18.00	0.85	1.350-1.550

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

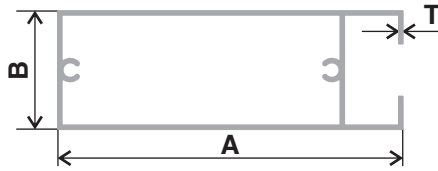
80x18 Handle



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

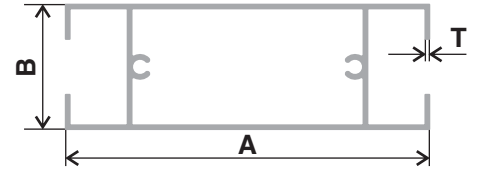
75x25mm Window Series

75x25 Handle



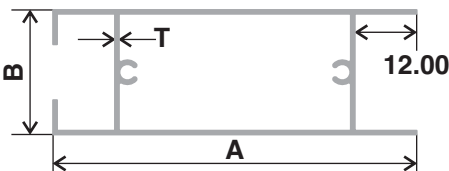
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1300	75.00	25.00	0.80	1.800-2.100
2	1301	75.00	25.00	1.5	3.350-3.550

75x25 Middle



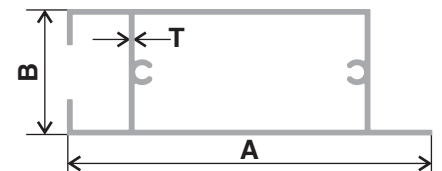
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1305	75.00	25.00	0.80	2.000-2.250
2	1306	75.00	25.00	1.5	3.750-3.950

75x25 Top Bottom



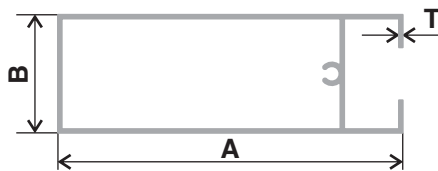
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1310	75.00	25.00	0.80	1.800-2.100
2	1311	75.00	25.00	1.5	3.300-3.500

75x25 Single Leg Top Bottom



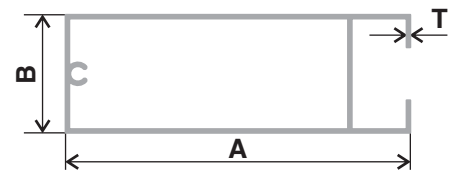
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1315	75.00	25.00	0.85	1.850-2.100
2	1316	75.00	25.00	1.5	3.200-3.400

75x25 Single Groove Handle



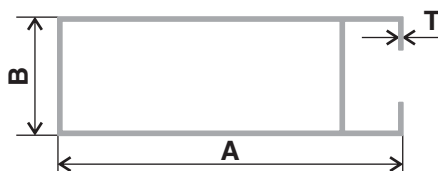
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1320	75.00	25.00	0.70	1.650-1.850
2	1321	75.00	25.00	1.2	2.800-3.000

75x25 Single Groove Handle



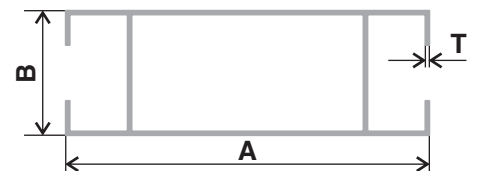
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1325	75.00	25.00	0.70	1.650-1.850
2	1326	75.00	25.00	1.2	2.800-3.000

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

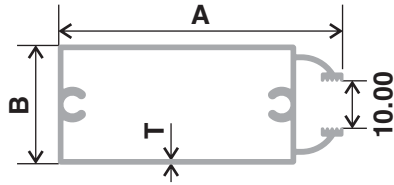
75x25 Plan Middle



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

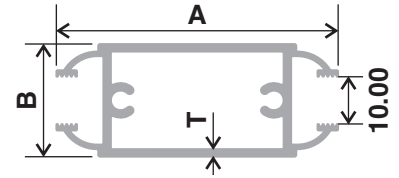
Moulding Window Series

60x25 Moulding Handle



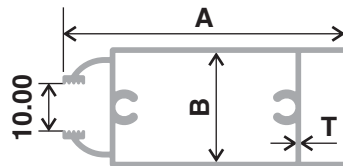
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1340	60.00	25.00	0.85	1.650-1.850
2	1341	60.00	25.00	1.45	2.800-3.000

60x25 Moulding Middle



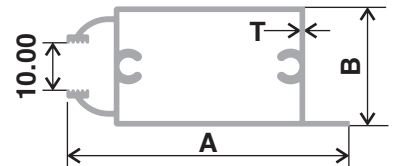
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1345	60.00	25.00	1.00	1.750-1.950
2	1346	60.00	25.00	1.45	2.500-2.700

60x25 Moulding Top Bottom



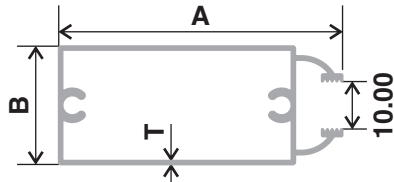
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1350	60.00	25.00	0.85	1.650-1.850
2	1351	60.00	25.00	1.45	2.800-3.000

60x25 Single Leg Moulding Top Bottom



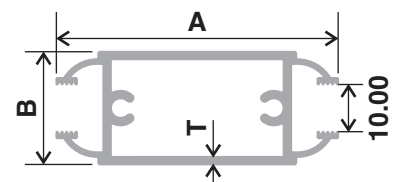
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1355	60.00	25.00	0.90	1.650-1.850
2	1356	60.00	25.00	1.45	2.650-2.850

80x25 Moulding Handle



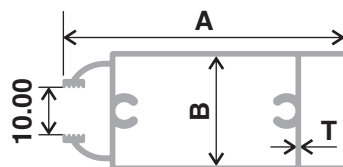
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1360	80.00	25.00	0.80	1.750-2.100
2	1361	80.00	25.00	1.45	3.250-3.450

80x25 Moulding Middle



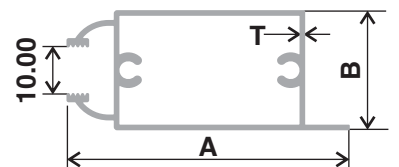
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1365	80.00	25.00	0.80	1.850-2.250
2	1366	80.00	25.00	1.45	3.400-3.600

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

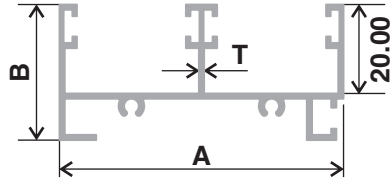
80x25 Single Leg Moulding Top Bottom



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

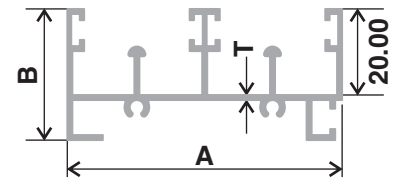
20mm Window Series

20mm
2 Track Top



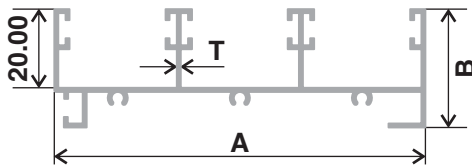
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1380	61.80	29.50	1.05	1.900-2.150
2	1381	61.80	29.50	1.25	2.250-2.450

20mm
2 Track Bottom



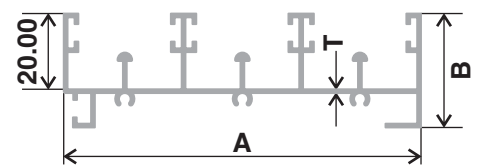
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1385	61.80	29.50	1.00	2.100-2.350
2	1386	61.80	29.50	1.25	2.600-2.800

20mm
3 Track Top



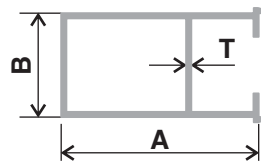
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1390	92.50	29.50	1.00	2.700-2.950
2	1391	92.50	29.50	1.25	3.400-3.600

20mm
3 Track Bottom



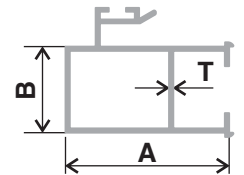
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1395	92.50	29.50	0.90	2.900-3.150
2	1396	92.50	29.50	1.25	4.000-4.200

20mm Handle



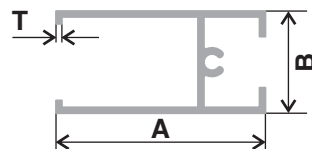
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1400	38.00	20.00	0.95	1.150-1.350
2	1401	38.00	20.00	1.25	1.500-1.700

20mm Interlock



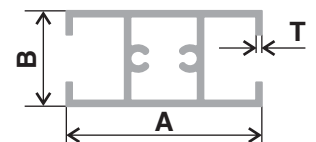
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1405	38.00	20.00	1.00	1.250-1.450
2	1406	38.00	20.00	1.25	1.550-1.750

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

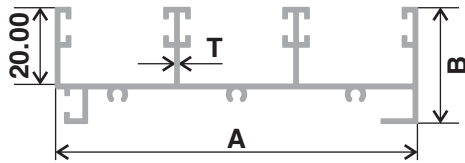
20mm Middle



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

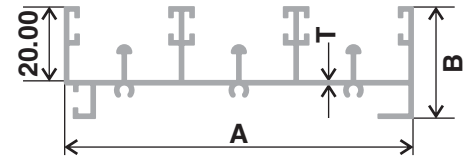
20mm Window Series

20mm
3 Track
Top



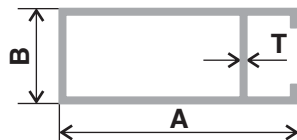
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1420	92.50	29.50	1.50	4.000-4.200
2	1421				

20mm
3 Track
Bottom



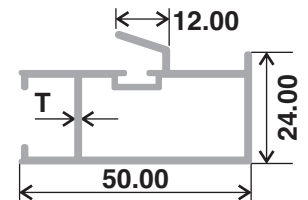
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1425	92.50	29.50	1.50	5.000-5.200
2					

20mm Handle



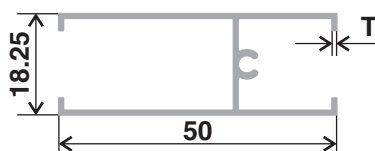
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1430	50.00	20.00	1.30	1.750-1.950
2	1431	50.00	20.00	1.45	1.950-2.150

20mm Interlock



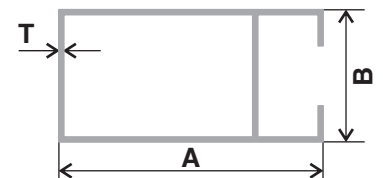
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1435	50.00	20.00	1.15	1.900-2.250
2	1436	50.00	20.00	1.45	2.400-2.600

20mm
'H' Section



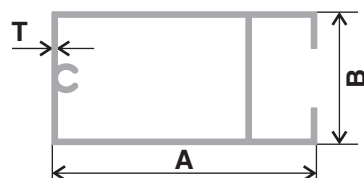
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1440	50.00	18.25	1.35	1.750-1.950
2	1441	50.00	18.25	1.45	1.800-2.000

2x1
Handle Without
Groove



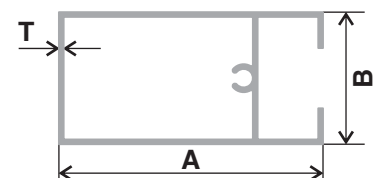
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1445	50.00	25.00	0.65	1.050-1.250
2	1446	50.00	25.00		

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



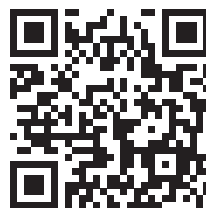
SR No.	Section No.	A	B	T	Wt. Range Wt / 12'
1	1455	50.00	25.00	0.60	1.050-1.250
2	1456	50.00	25.00		



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