



ALOM

the aluminium people

Architectural Catalogue



Company Profile

Alom Extrusions – The flagship company of the Alom Group of Industries has been one of the leading producers of quality aluminium extruded products consistently for the last 25 years.

Alom Extrusions consists of two manufacturing units – Unit-1 in Kolkata, West Bengal and Unit-2 in Balasore, Orissa. Equipped with six automated PLC controlled hydraulic Extrusion presses of 880 MT, 1250 MT, 2250 MT at Unit 1 & 920 MT, 1450 MT, 2100 MT at Unit 2, both the units are primarily engaged in Extrusions with installed combined capacity of 19,000 MT per annum.

IN-HOUSE FACILITIES:

- Hot-Top Billet Casting – We are equipped with Hot-Top Billet Casting and Homogenization facilities at both units.
- Die Development – Both our units have CNC machines and CAD design facilities for precision die development.
- Testing Equipment – To ensure strict quality control we are equipped with Hardness tests, Microstructure tests, Spectrometer, Electrical Conductivity tests, UTM machine, Micronstat, Hydrostatic Pressure tests and Ultrasonic Crack Detector.

Universal Machines Limited, another Alom Group company provides specialized value addition and finished products such as hardware and accessories for the building and construction industry catering to both domestic & foreign markets.

Alom has the unique advantage of combining in a single corporate entity all activities from manufacturing of aluminium extrusions to fabrication and surface finishing such as anodizing & powder coating, in order to cater to the complete requirement of our clients in the form of ready-to-use profiles.

QUALITY POLICY:

Both Alom Unit-I and Unit-II are ISO 9001:2008 certified and our commitment to quality is embodied in our Quality Policy as stated below:

“We at Alom Extrusions Ltd. are committed to satisfy the stated and implied quality needs of our customers through absorption of appropriate technologies and continuous process up gradation. We are also committed to foster a spirit of pride among our employees regarding the company's quality performance through training and involving them in continuous improvement.”



Company Profile

MINIMUM ORDER:

We accept minimum order of 300 kgs for each profile.

STANDARD LENGTH:

Material is supplied in standard length of 3660 mm. On customer's request, specific custom lengths can also be supplied.

HOW TO ORDER:

While placing your order, kindly provide the following details to help us serve you better.

- Section No.
- Alloy and Temper
- Cut Length (In mm)
- Quantity (in kg)
- Packing (Standard Packing: HDPE cloth. Specialized packing can be provided as per customer's specification.)
- End Use

Besides the profiles presented in our catalogue, we also manufacture custom made profiles as per our customer's requirements.

CONTACT DETAILS:

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Fax : 91 33 2282 7305

E-mail : mktg@alomextrusions.com

Website : www.alomextrusions.com

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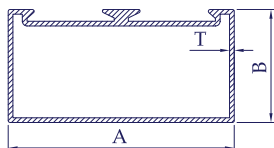
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Partition Sections



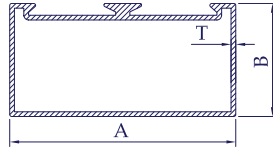
Glazing Profile Single Way



Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5922A	B9227	48	24	0.85	1400 -1600
H5922	B9226	48	24	1	1600 - 1800
H5921	B8261	50.8	25.4	1	1750 -1950
	B9235	50.2	24.8	1.5	2440 - 2685
	B9214	50.8	25.4	1.8	2890 - 3170
	B9238	62.5	37.1	1.5	3130 -3445
H5845	B9217	63.5	38.1	0.8	1800 - 2000
H5844	B9216	63.5	38.1	1	2100 - 2300
H5820	B8264	63.5	38.1	1.2	2600 - 2800
H5821A	B9107	63.5	38.1	1.35	2900 - 3100
H5821	B9108	63.5	38.1	1.65	3550 - 3750
	B9223	63.5	38.1	2	4125 - 4540
H5822	B9265	63.5	38.1	2.1	4300 - 4500
H5110	B9210	63.5	38.1	2.5	5020 - 5400
H5103M	B9267	63.5	38.1	3	5675 - 5750
H5832		63.5	38.1	3.3	6500 - 6955
	B9293	78	38	1.5	3535 - 3890
	B9261	82.5	38.1	1.8	4430 - 4870
	B9231	88.9	31.75	2.5	5940 - 6530

Partition Sections

Glazing Profile Single Way

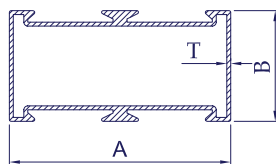


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5910		101.6	44.45	1.25	3800 - 4300
	B9278	101.5	44.45	1.5	4515 - 4965
H5911	B9384	101.6	44.45	1.6	4800 - 5300
H5945	B9248	101.6	44.45	2	5600 - 6150
H5933	B9221	101.6	44.45	2.5	7230 - 7730
H5925	B9273	101.6	44.45	3	8570 - 9070
H5846		101.6	44.45	3.63	10250- 11000
H5091M		114.3	44.45	3	9330 - 9800

Partition Sections



Glazing Profile Double Way

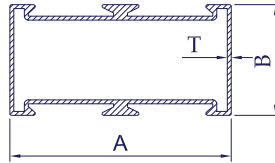


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9264	44.45	25	2	2890 - 3180
H5923A	B8262A	48	24	0.72	1400 - 1600
H5923	B8262	48	24	0.86	1600 - 1800
	B9236	50	24.8	1.5	2750 - 3025
H5924	B8263	50.8	25.4	0.95	1750 - 1950
	B9215	50.8	25.4	1.8	3170 - 3487
	B9237	62.5	37.1	1.5	3310 - 3640
H5812	B9250	63.5	38.1	0.73	2000 - 2200
H5843A	B9251A	63.5	38.1	0.85	2100 - 2300
H5843	B9251	63.5	38.1	1	2300 - 2500
H5813	B8265	63.5	38.1	1.1	2600 - 2800
H5814A	B9105	63.5	38.1	1.25	2900 - 3100
H5814	B9106	63.5	38.1	1.55	3550 - 3750
H5815	B9222	63.5	38.1	1.95	4300 - 4500
H5111	B9207	63.5	38.1	2.5	5272 - 5700
H5086M	B9266	63.5	38.1	3	6295 - 6595
H5833		63.5	38.1	3.45	7040 - 7540
	B9230	88.9	31.75	2.5	5815 - 6400

Partition Sections



Glazing Profile Double Way

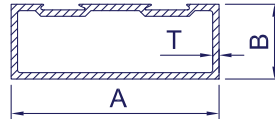


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5915		101.6	44.45	1.25	4000 - 4500
	B 9277	101.5	44.45	1.5	4790 - 5270
H5916	B 9386	101.6	44.45	1.6	5000 - 5500
H5944	B 9387	101.6	44.45	2	5850 - 6450
	B 9249	101.5	44.45	2	6167 - 6782
H5931	B 9220	101.6	44.45	2.5	7500 - 8000
H5932	B 9204	101.6	44.45	3	8830 - 9330
H5847		101.6	44.45	3.52	10250 - 11000

H5831	2900-3100	B9243	3459-3805	H5128	4110-4520

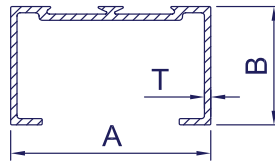
Partition Sections

Glazing Profile Single Way



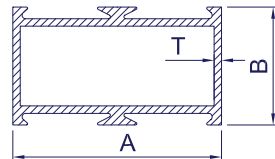
Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9234	89	32	2.75	6683 - 7351

Glazing Profile Single Way



Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B4047	63.50	38.10	2.00	3265 - 3590

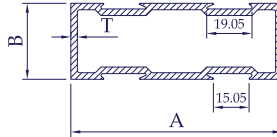
Glazing Profile Double Way



Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9370	45.00	25.40	1.60	2481 - 2730

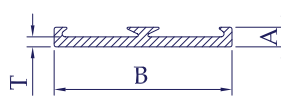
Partition Sections

Glazing Profile Double Way

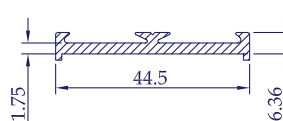


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9233	89	32	2.75	7082 - 7790
	B9228	101.5	44.45	2.5	7682 - 8297

Glazing Plate



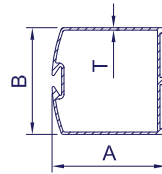
Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5926A	B4155	3.15	44.5	0.7	560 - 600
	B4153	3.62	44.5	1.22	772 - 849
H5926		3.9	44.5	1	750 - 800
H5927		4.2	44.5	1.6	925 - 975
	B4027	4.9	44.5	2.5	1340 - 1474



B4625

1790-1969

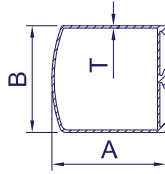
Door Vertical (Grooved)



Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5818A	B8258	47.5	44.45	1	2200 - 2400
H5818		47.5	44.45	1.25	2600 - 2800
H5819		47.5	44.45	2	3750 - 4000
	B9474	47	44.5	3.2	5534 - 6087
	B9552	48.44	44.45	3.18	5644 - 6208
	B9102	50	44.45	1.4	2790 - 2985
	B9258	50	44.5	1.8	3462 - 3809
H5939		50	44.45	2	3600 - 3900
	B9202	50	44.5	2.5	4399 - 4839
	B9209	54	44.5	2.4	4710 - 5181
H5824		85	44.45	1.4	4000 - 4300
	B9275	85	44.45	1.6	4224 - 4646
H5948	B9241	85	44.45	2	4950 - 5425
H5937	B9255	85	44.45	3	7450 - 7950

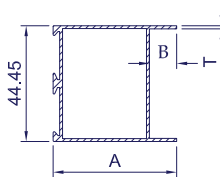
Door Sections

Door Vertical



Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5940		50	44.45	2	3400 - 3700
	B9203	50	44.5	2.5	4830 - 5310
	B9239	85	44.5	2	4996 - 5495
	B9256	85	44.5	3	7239 - 7963

Door Top/Bottom

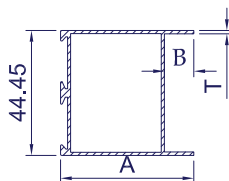


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5816A	B8257	47.62	10.5	1.1	2200 - 2400
H5816		47.5	10.4	1.4	2700 - 2900
H5817		47.62	10.4	2	3750 - 4000
H5090M		47.62	44.45	3	5160 - 5420
	B9475	48	9.5	3.2	6292 - 6921

Door Sections



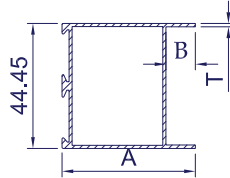
Door Top/Bottom



Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9291	50	9.5	1.2	2372 - 2609
	B9247	50	9.5	1.5	2775 - 3055
H5941		50	9.5	2	3550 - 3850
	B9201	50	9.5	2.5	4754 - 5230
H5120		95.5	25.4	1.4	2950 - 3150
	B9246	100	25.4	1.85	5508 - 6059
H5942		100	25	2	5445 - 5990
	B9200	100	25	2.5	7225 - 7947
	B9473	100	25	2.5	7679 - 8293
H5935		100	25	3	8312 - 8812
	B9208	101.1	38.5	3.1	8710 - 9410
	B9270	114	25	3.1	7655 - 8265
H5828		114.3	12.5	1.35	4400 - 4900
	B9257	114.3	25.4	1.8	5673 - 6240
H5810		114.3	12.7	2	6300 - 6600
H5809		114.3	12.7	3	9200 - 9650
H5934	B9254	114.3	25.4	3	9160 - 9660
	B9714	140	25.4	3.18	12040 - 13000

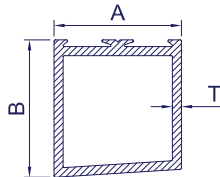
Door Sections

Door Top/Bottom



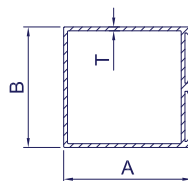
Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9280	150	15	1.85	8000 - 8640
H5114		150	25.4	2	7705 - 8400
H5113		150	25.4	3	11300 - 12400
	B9212	150	25	3.18	12579 - 13837

Door Middle Single Way



Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9587	44.45	48.44	3.18	5560 - 6115
	B9274	44.45	85	3.18	7741 - 8360

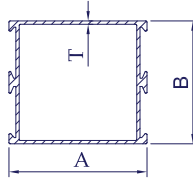
Door Middle Single Way



Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5862B	B8259	47.62	44.45	1.05	2100 - 2300
H5862A	B9321	47.62	44.45	1.45	2800 - 3000
	B9218	47.5	45	2.5	4465 - 4822
	B9279	50	44.45	1.5	2877 - 3107
	B9259	50	44.5	1.8	3393 - 3732
H5938		50	44.45	2	3550 - 3850
H5806		50	44.45	3	5375 - 5625
H5829		83	44.45	1.6	4000 - 4300
H5807	B9260	83.5	44.45	2	5100 - 5350
H5808		83.5	44.45	3	7350 - 7700
	B9263	85	44.5	3	7422 - 8016

Door Sections

Door Middle Double Way

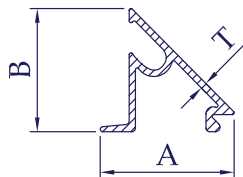


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5842A	B8260	49.91	44.45	1	2200 - 2400
H5058	B9328	49.91	44.45	1.3	2700 - 2900
	B9292	50	44.5	1.8	3203 - 3523
	B9296	50	44.45	2.25	4670 - 5135
	B9219	50	45	2.5	4729 - 5202
	B9276	83.5	44.45	1.8	4714 - 5185
H5804		83.5	44.45	2	5250 - 5550
H5805		83.5	44.45	3	7500 - 7850
H5943	B9240	100	44.45	2	5525 - 6025
H5936		100	44.45	3	8428 - 8928
	B9232	150	44.45	3.2	12371 - 13360

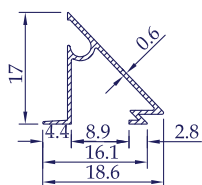
Door Sections



Glazing Clip

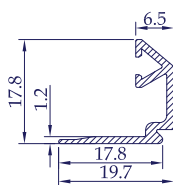


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5928C		18.5	16.5	0.4	230 - 250
H5928B	B4663	18.66	16.5	0.5	250 - 275
H5928A	B4662	18.66	16.5	0.55	275 - 300
H5928	B4661	18.66	16.5	0.65	300 - 325
	B4682	18.69	16.5	0.75	350 - 400
	B3979	18.75	17.27	1.5	645 - 709
H5929		18.85	17.2	0.75	375 - 400
H5140	B4777	19	17.6	0.75	400 - 420
	B4771	19	17.3	0.9	440 - 485
H5930	B4778	19	17.6	1	500 - 575
H5946	B4779	19	17.6	1.1	535 - 575
	B4683	19	17.6	1.1	535 - 590
	B4660	19.1	17.8	1.3	620 - 680
	B4611	19.1	17.8	1.4	629 - 692



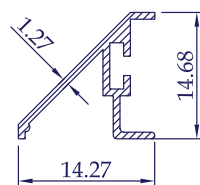
H5147

294-323



B4143

597-656

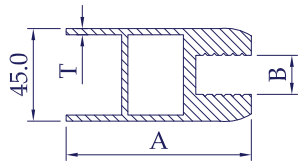
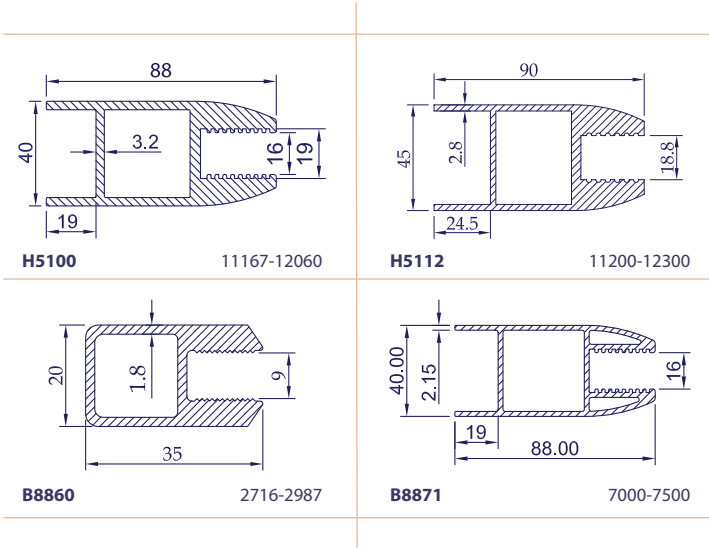


B7185

476-523

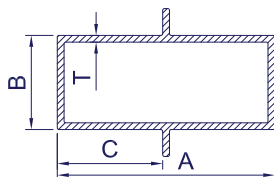
Door Sections

Twinstyle & Pivoted Door Series

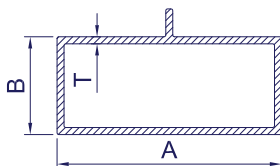


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9206	90	19	3	12832 - 13859
	B9211	90	16	3	13641 - 14732

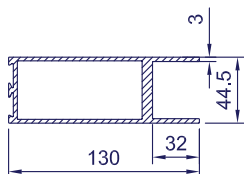
Door Sections



Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	C	T	
	B9225	101.6	44.45	49.5	2.6	7890 - 8522
	B9581	101.6	44.45	49.21	3.18	9575 - 10340

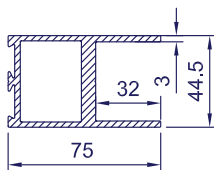


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B9224	101.6	49.5	2.6	7565 - 8170
	B9548	101.6	49.21	3.18	9179 - 9914



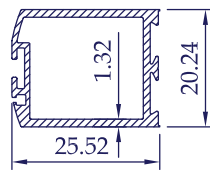
B8970

11000-11800



B8969

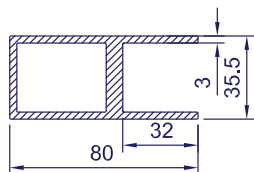
8175-8875



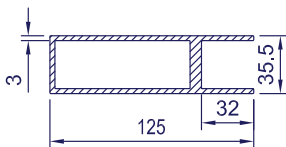
B8973

6130-6625

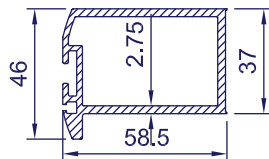
Door Sections



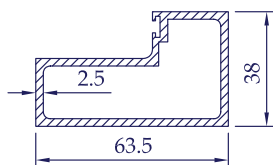
B8971 7660-8270



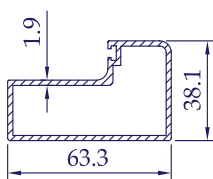
B8968 10330-11163



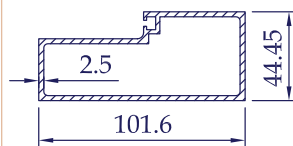
B8972 5300-5670



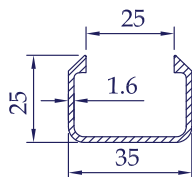
B9294 4249-4674



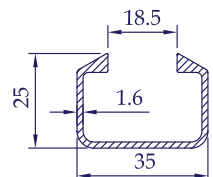
H5105 3650-4000



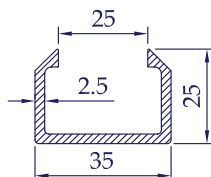
B9287 7258-7984



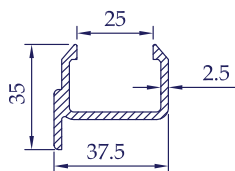
H5106 1400-1550



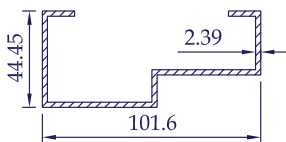
H5132 1555-1680



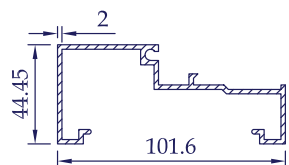
B4322 1958-2154



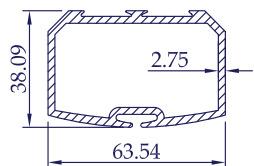
B4350 2456-2701



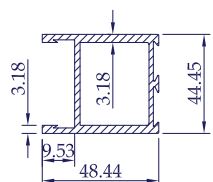
B4603 5029-5532



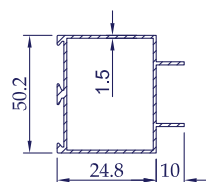
B7397 4484-4932



B9678 5022-5524

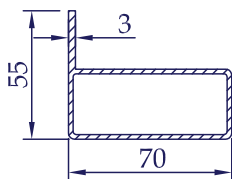


B9551 6178-6706



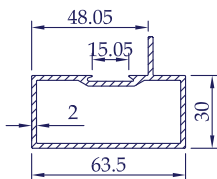
B9242 2837-3120

Door Sections



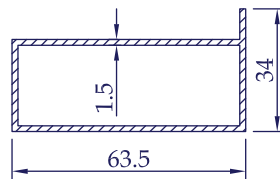
B9318

4465-4912



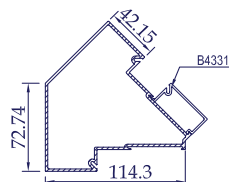
B9116

3997-4396



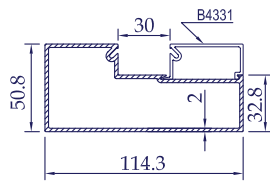
B8595

2668-2935



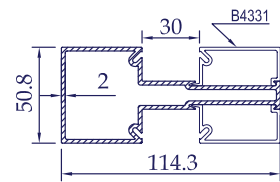
B8963

8722-9594



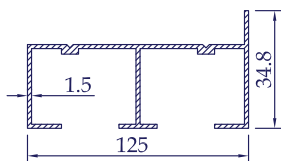
B9297

6610-7271



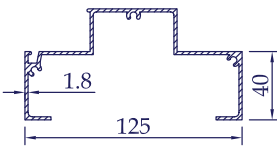
B9298

6852-7537



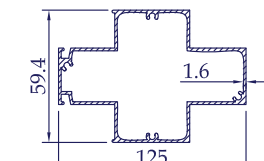
B4277

4326-4759



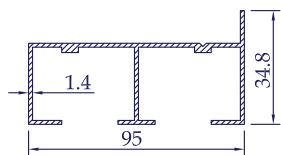
B4203

4601-5061



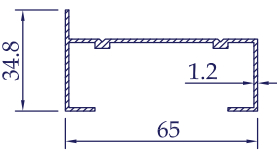
B9183

6658-7323



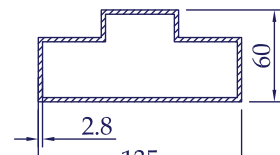
B4278

3050-3360



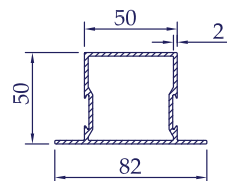
B4279

1735-1908



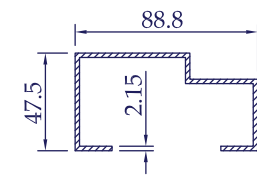
B9281

10479-11317



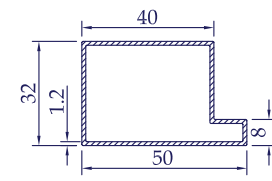
B8847

4710-5181



B2147

4485-4934

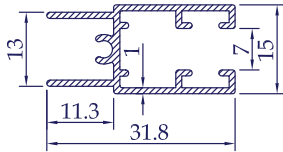


B9429

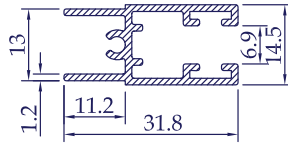
1725-1875

13 & 15 mm Sliding Series

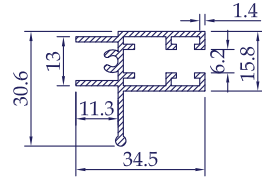
13mm. Shutter


H5003

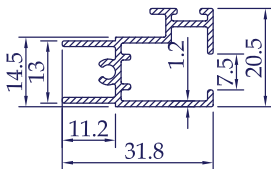
1150-1200


B4071

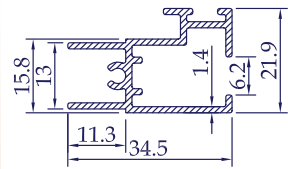
1237-1361


B4168

1947-2142

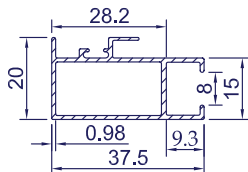

B4072

1296-1425

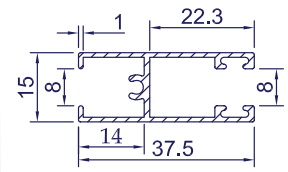

B4167

1684-1852

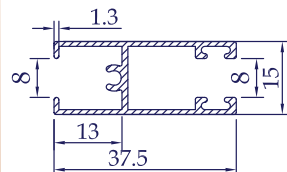
15mm. Shutter


H5049
B8266

1300-1450


H5050
B9112

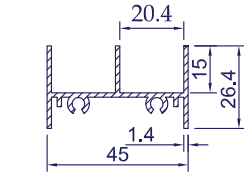
1200-1300


B7160

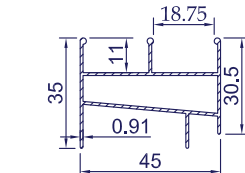
1416-1558

13 & 15 mm Sliding Series

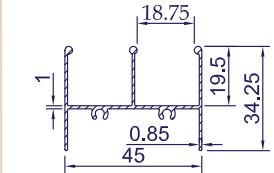
13mm. & 15mm. Track



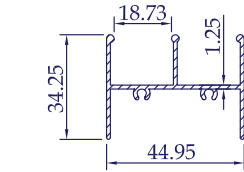
**H5823
B4615** 1800-2000



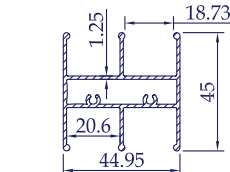
**H5053
B9114** 1600-1750



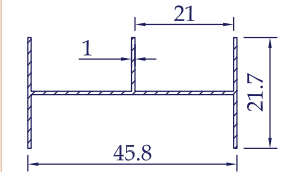
**H5048
B4614** 1400-1550



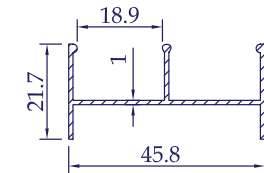
B4166 1812-1993



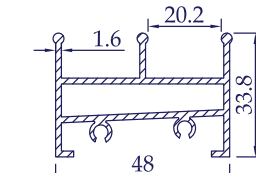
B9159 2891-3181



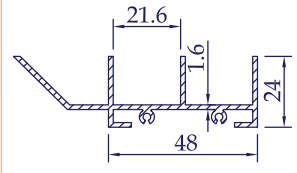
B4247 1124-1236



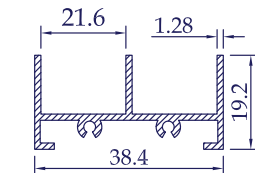
B4248 1210-1330



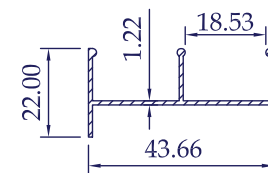
B8834 3173-3491



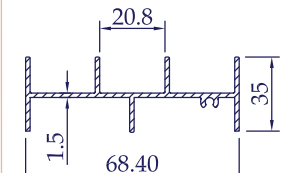
B4276 2520-2700



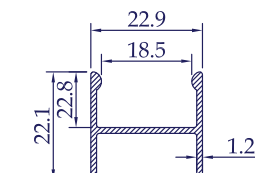
B4275 2090-2299



B4154 1219-1341

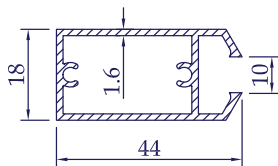


B4069 2921-3213



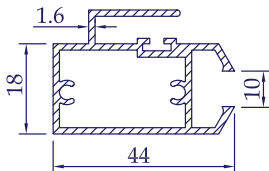
B4627 750-910

18 mm Premium Sliding Series



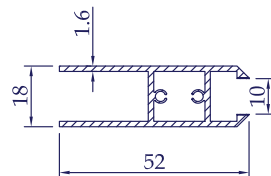
B8812

2218-2440



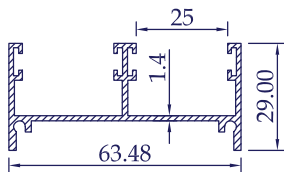
B8813

2858-3144



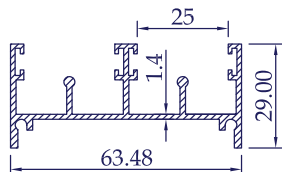
B8814

2471-2718



B4238

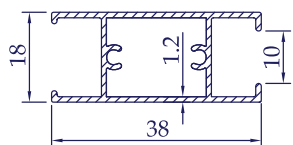
2440-2680



B4237

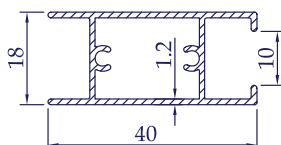
2804-3084

18 mm Standard Sliding Series



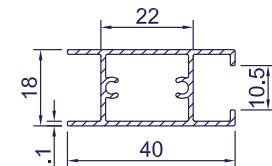
B9181

1493-1643



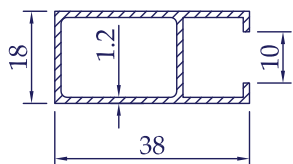
B9197

1632-1796



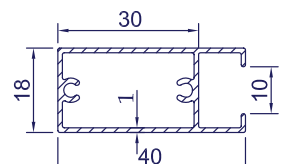
H5960
B9111

1400-1500



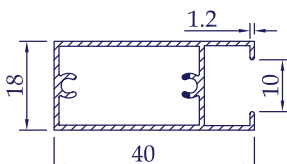
B9179

1351-1486



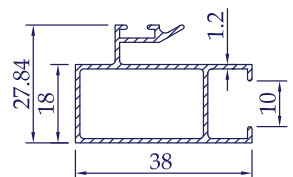
H5001
B9198A

1300-1400



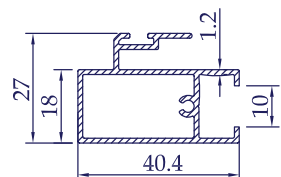
B9198

1632-1796



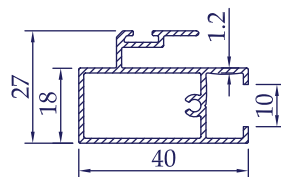
B9180

1826-2009



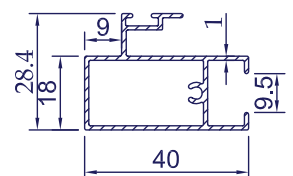
B8852

1892-2081



B9196

1929-2122

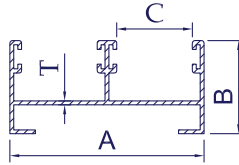


H5002
B9196A

1600-1750

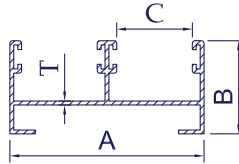
18 mm Standard Sliding Series

Two Track Top

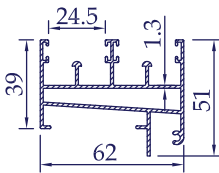


Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	C	T	
	B4194	61	29	23.76	1.2	2145 - 2359
H5005A	B4612	62	31.5	24.5	1.15	2000 - 2200

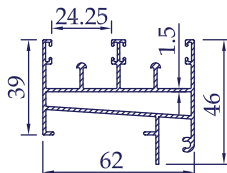
Two Track Bottom



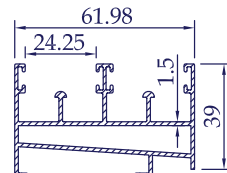
Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	C	T	
	B4193	61	29	23.76	1.2	2481 - 2730
	B4313	61	31.75	23.76	1.1	2328 - 2561
H5007A	B4613	62	31.5	24.5	1.15	2300 - 2500



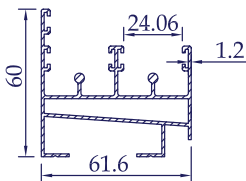
H5027A 4000-4300



B9141 4457-4903



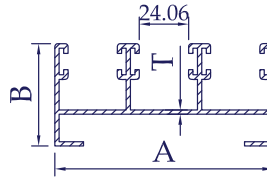
B9164 4019-4421



B8828 4044-4449

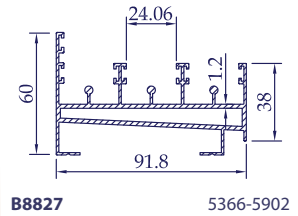
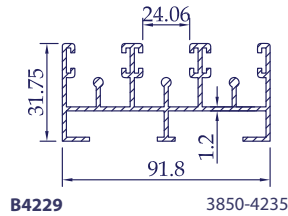
18 mm Standard Sliding Series

Three Track Top

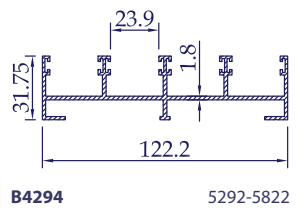
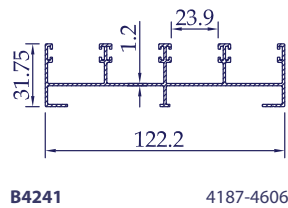


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B4230	91.80	31.75	1.20	3063-3370
	B4293	91.80	31.75	1.80	3825-4207

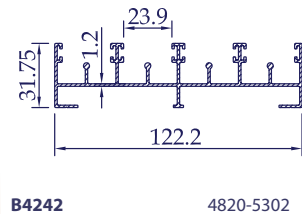
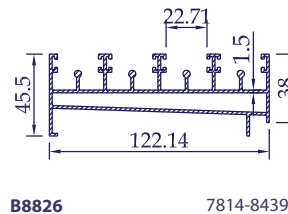
Three Track Bottom



Four Track Top

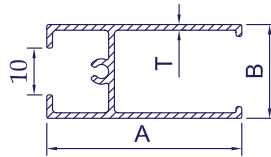


Four Track Bottom



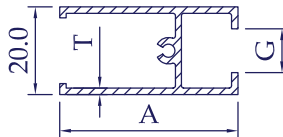
20 mm Sliding Series

Sliding Window Frame Horizontal

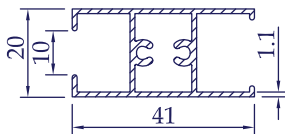


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5021A	B8945	41	20	0.9	1100 - 1200
H5021	B4770	41	20	1.14	1300 - 1400
	B3994	41	20	1.2	1391 - 1530
	B3995	41	20	1.5	1700 - 1850

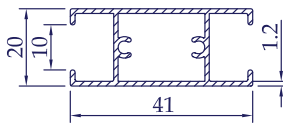
Sliding Window Frame Horizontal
(Inside Groove)



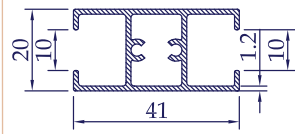
Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	G	T	
	B4236	42	8	1.4	1665 - 1832
H5019	B4148	41	10	1.5	1700 - 1850



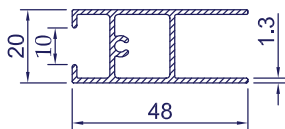
H5123 1650-1815



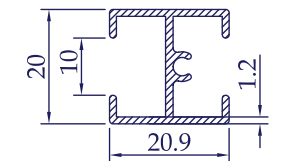
B9151 1684-1852



B9119 1740-1940



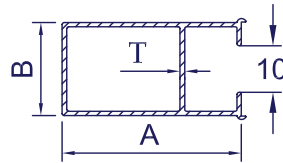
B8700 1890-2022



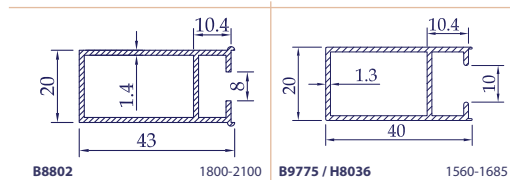
H5016 950-1000

20 mm Sliding Series

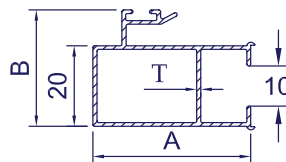
Sliding Window Frame Vertical



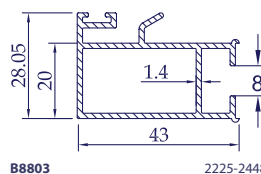
Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5827A	B8935	38	20	1	1200 - 1400
H5827	B8964	38	20	1.3	1550 - 1650
H5985		38	20	1.4	1700 - 1875
	B9777	39	20	1.5	1793 - 1973



Interlock

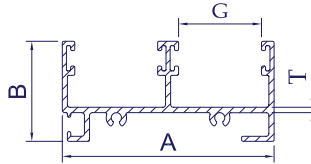


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
H5825A	B8940	38	29	1	1400 - 1600
H5825	B8965	38	29	1.3	1900 - 2000
H5986		38	29	1.45	2100 - 2300
	B9778	38	28.94	1.5	2230 - 2450



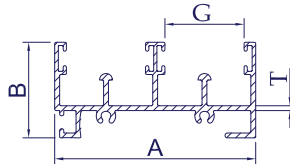
20 mm Sliding Series

Two Track Top



Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	G	T	
H5014C		62	29.5	24.5	0.82	1715 - 1860
H5014B	B4740	62	29.3	24.5	1.05	2100 - 2200
H5014A	B4767	62	29.5	24.5	1.3	2300 - 2600
H5014	B4096	62	29.5	24.5	1.5	2700 - 2950
	B4087	62	29.5	24.5	1.55	2850 - 3150

Two Track Bottom

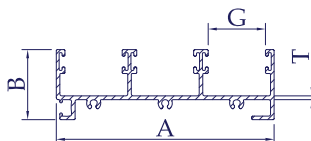


Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	G	T	
H5015C		62	29.3	24.5	0.9	2030 - 2230
H5015B	B4741	62	29.3	24.5	1.05	2400 - 2600
H5015A	B4766	62	29.3	24.5	1.3	2700 - 3000
H5015	B4095	62	29.3	24.5	1.5	3100 - 3400

20 mm Sliding Series

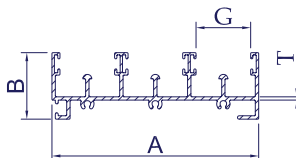


Three Track Top



Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	G	T	
H5025D		92.5	29.3	24.50	0.95	2550-2625
H5025C	B4745	92.5	29.3	24.50	1.05	2800-3000
H5025B		92.5	29.7	24.5	1.1	3100-3400
H5025A	B4769	92.36	29.7	24.5	1.3	3400-3700
H5025	B4098	92.36	29.7	24.5	1.5	3700-4100

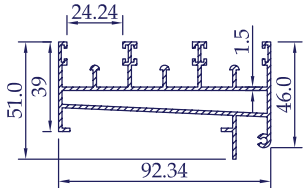
Three Track Bottom



Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	G	T	
H5024D		92.5	29.3	24.50	0.95	2815-2900
H5024C	B4746	92.5	29.3	24.50	1.00	3100-3300
H5024B		92.5	29.7	24.50	1.00	3400-3800
H5024A	B4768	92.36	29.7	24.5	1.3	3800-4100
H5024	B4097	92.36	29.7	24.5	1.5	4100-4500

20 mm Sliding Series

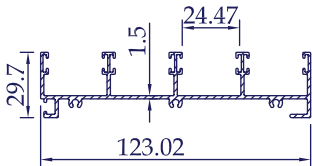
Three Track Bottom



B9140

5991-6591

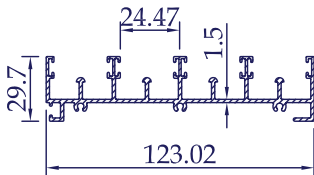
Four Track Top



B4120 / H5987

4500-4950

Four Track Bottom



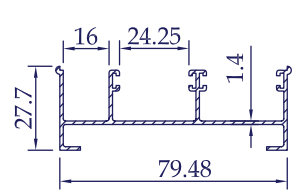
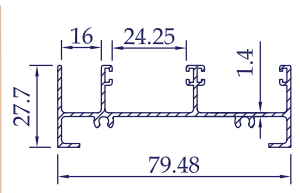
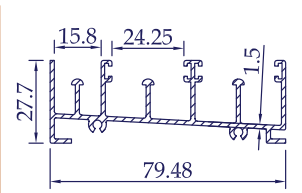
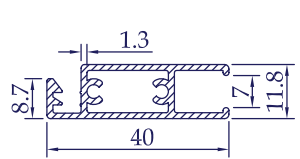
B4121 / H5988

5220-5750

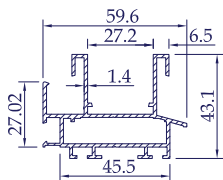
20 mm Sliding Series



Sliding Window with Fly Mesh

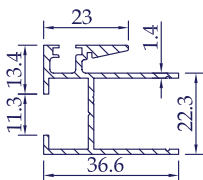
 Technical drawing of the B4190 profile cross-section. Dimensions: 16, 24.25, 1.4, 27.7, 79.48.	 Technical drawing of the B4201 profile cross-section. Dimensions: 16, 24.25, 1.4, 27.7, 79.48.	 Technical drawing of the B4191 profile cross-section. Dimensions: 15.8, 24.25, 1.5, 27.7, 79.48.
B4190 2771-3048	B4201 2950-3245	B4191 3682-4050
 Technical drawing of the B9160 profile cross-section. Dimensions: 1.3, 8.7, 40, 7, 11.8.		
B9160 1556-1711		

22 mm Sliding Series



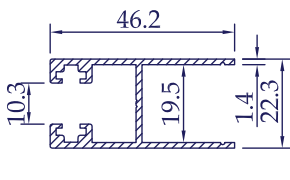
H8023

3338-3620



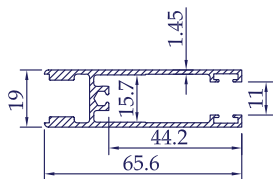
H8016

1947-2115



H8018

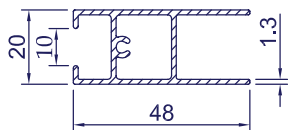
1951-2115



H8017

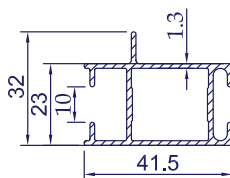
2752-2979

23 mm Sliding Series



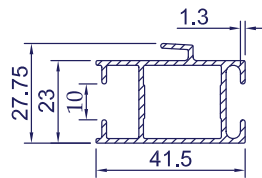
B8700

1890-2022



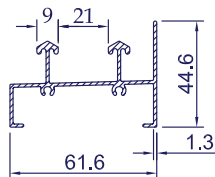
B8702

2060-2200



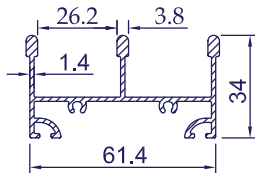
B8701

2100-2250



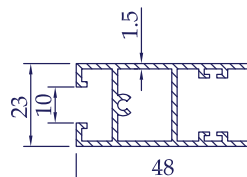
B4700

2770-2965



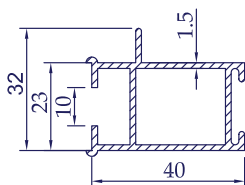
B4701

3135-3355



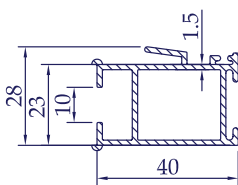
B9131

2617-2879



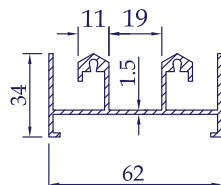
B9132

2233-2456



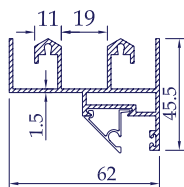
B9133

2438-2681



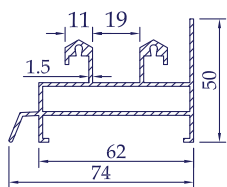
B4082

3320-3652



B9135

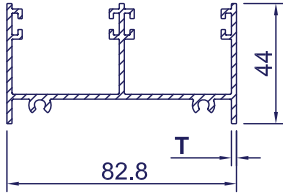
4019-4421



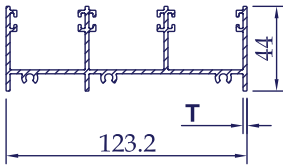
B9128

4480-4928

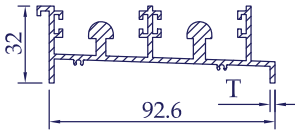
25 mm Sliding Series



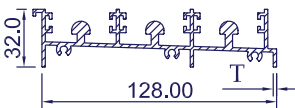
Sec. No.		Dimension in mm.	Wt. Range Gm/3.66m
Unit-I	Unit-II	T	
	B4175	1.5	3835 - 4480
H5981	B4178A	1.8	4730 - 5100
	B4178	2	4981 - 5479



Sec. No.		Dimension in mm.	Wt. Range Gm/3.66m
Unit-I	Unit-II	T	
	B3964	1.5	5370 - 6270
H5983	B3962A	1.8	6710 - 7200
	B3962	2	7148 - 7863

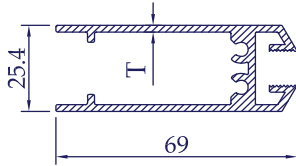


Sec. No.		Dimension in mm.	Wt. Range Gm/3.66m
Unit-I	Unit-II	T	
	B4176	1.63	5400 - 6075
H5982	B4177A	1.8	5950 - 6450
	B4177	2	6259 - 6884

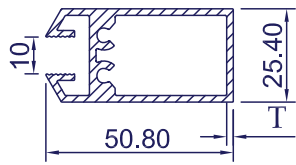


Sec. No.		Dimension in mm.	Wt. Range Gm/3.66m
Unit-I	Unit-II	T	
	B3965	1.63	7766 -8696
H5984	B3961A	1.8	8600 - 9300
	B3961	2	9150 - 9882

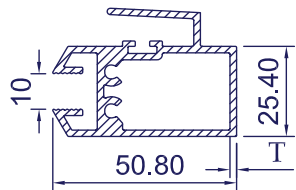
25 mm Sliding Series



Sec. No.		Dimension in mm.	Wt. Range Gm/3.66m
Unit-I	Unit-II	T	
	B3959	1.63	3240-3912
H5980	B3960A	1.8	3860-4150
	B3960	2.0	4128-4541

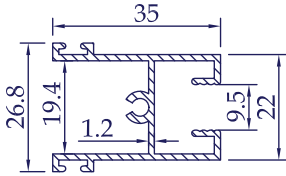


Sec. No.		Dimension in mm.	Wt. Range Gm/3.66m
Unit-I	Unit-II	T	
	B9763	1.63	2976-3480
H5979	B9766A	1.8	3460-3740
	B9766	2.0	3715-4086



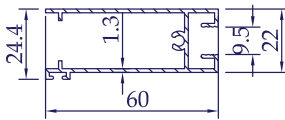
Sec. No.		Dimension in mm.	Wt. Range Gm/3.66m
Unit-I	Unit-II	T	
	B9764	1.63	3750-4380
H5978	B9767A	1.8	4200-4400
	B9767	2.0	4491-4940

26 mm Sliding Series



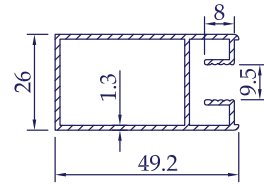
H9005

1753-1939



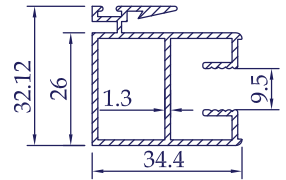
H9009

2364-2600



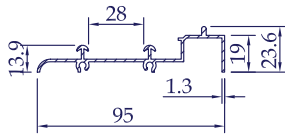
H9001

2240-2489



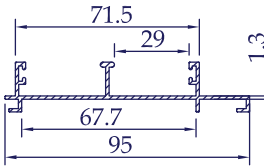
H9002

2339-2525



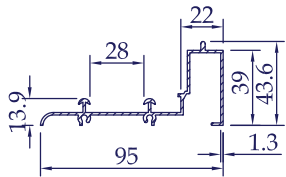
H9021

2408-2635



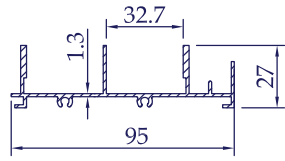
H9022

2295-2525



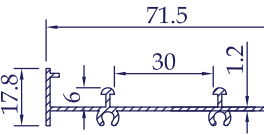
H9023

2994-3294



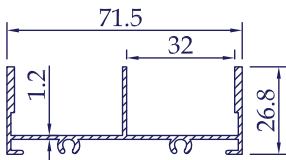
H9033

3118-3422



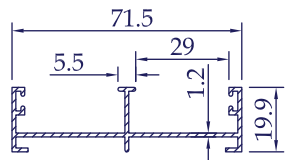
H9008

1706-1830



H9006

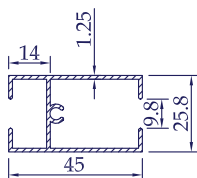
2434-2708



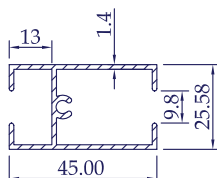
H9007

1907-2123

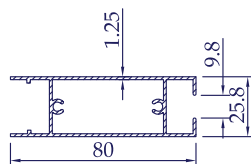
27 mm Standard Sliding Series



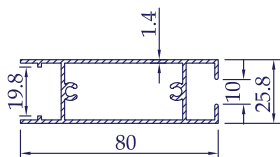
H8151A 1830-2050



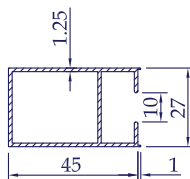
H8151 2105-2324



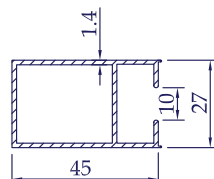
H8147A 2983-3422



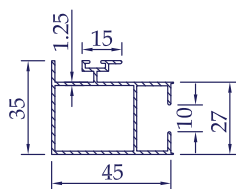
H8147 3367-3660



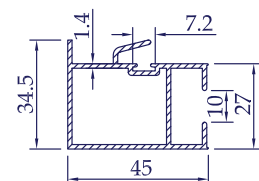
H8149A 1885-2123



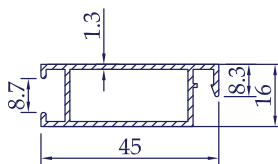
H8149 2123-1342



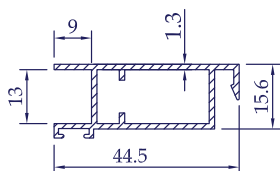
H8150 2306-2653



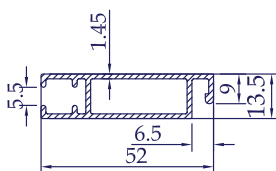
H8167 2379-2617



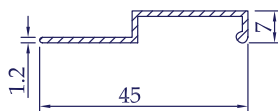
H8148 1555-1738



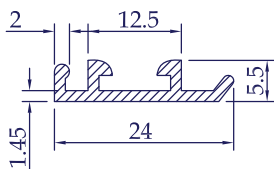
H8164 1537-1684



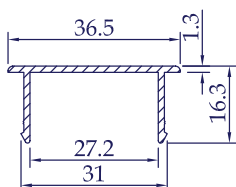
H8139 1987-2079



H8130 677-769



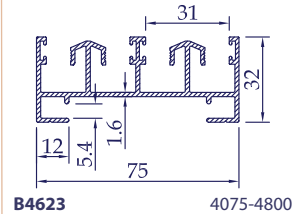
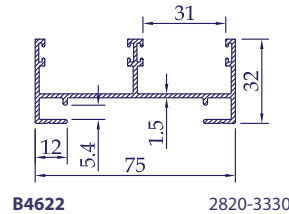
H8132 549-732



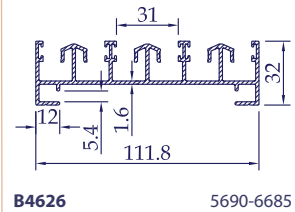
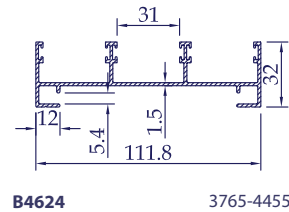
H8165 823-915

27 mm Standard Sliding Series

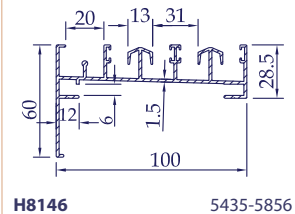
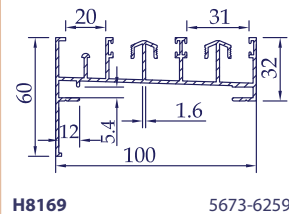
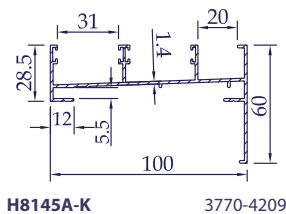
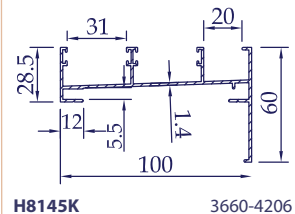
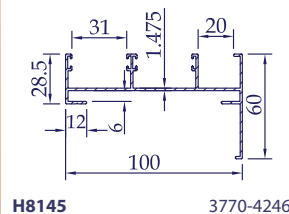
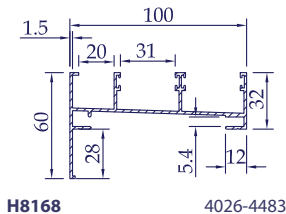
Two Track Top/Bottom



Three Track Top/Bottom



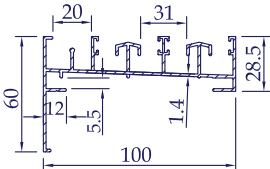
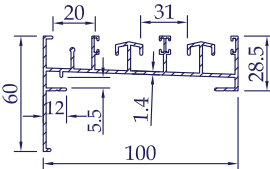
Two Track Top/Bottom Fly Mesh Type



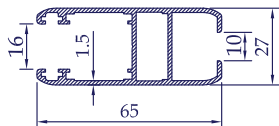
27 mm Standard Sliding Series



Two Track Top/Bottom Fly Mesh Type

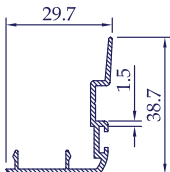
 Technical drawing of the H8146A-K fly mesh track. The drawing shows a cross-section of the track with dimensions: 20, 31, 60, 12, 5.5, 1.4, 100, and 28.5.	 Technical drawing of the H8146K fly mesh track. The drawing shows a cross-section of the track with dimensions: 20, 31, 60, 12, 5.5, 1.4, 100, and 28.5.
H8146A-K 4941-5370	H8146K 5398-5947

27 mm Euro Sliding Series



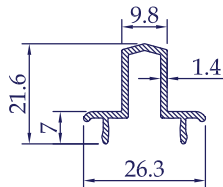
B8861

3126-3438



B6521

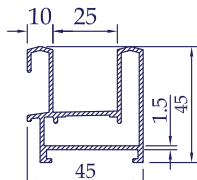
1121-1233



B6527

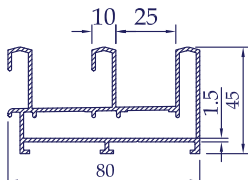
770-950

Two & Three Track Bottom



B8856

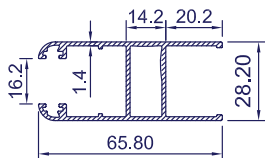
3342-3676



B8883

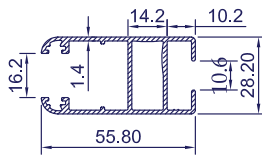
5160-5676

28 mm Sliding Series



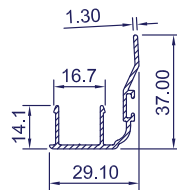
B9604

2910-3184



B9605

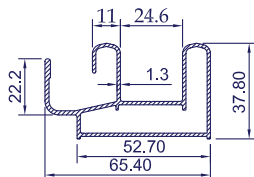
2763-3056



B7104

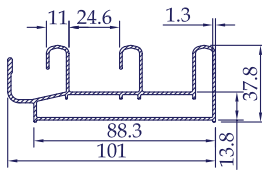
1098-1244

Two & Three Track Bottom With Drip



B9606

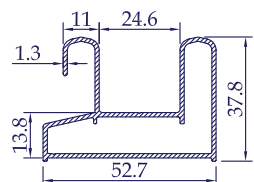
3348-3660



B8896

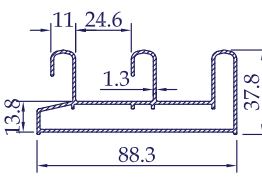
4405-5285

Two & Three Track Bottom Without Drip



B8897

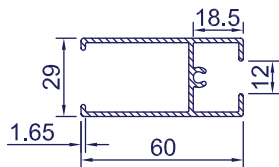
2525-3045



B8898

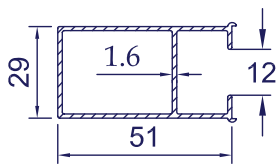
3900-4695

30 mm Sliding Series



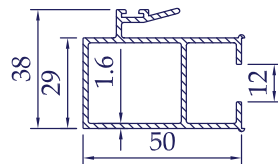
B4212

2845-3185



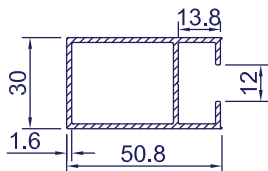
B9772

2664-2931



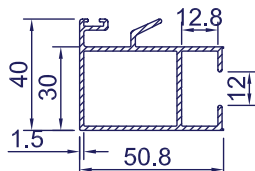
B9773

3104-3414



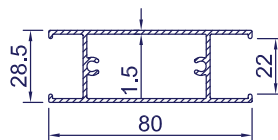
B4213

2675-3165



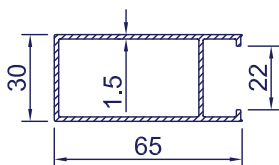
B8809

3140-3550



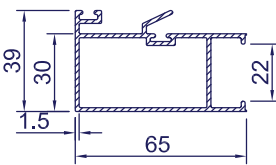
B4211

3530-3990



B4214

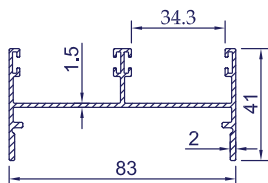
2795-3165



B8808

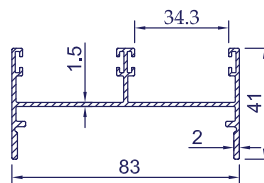
3510-3970

Two Track Top/Bottom



B4210

3250-3690



B4209

3725-4215

30 mm Sliding Series



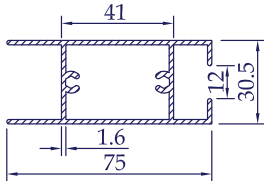
Three Track Top/Bottom

B4208 4330-4925	B4207 5430-6145	B9146 7450-8630
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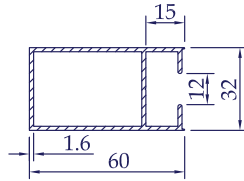
Four Track Top/Bottom

B4206 6440-7240	B4205 7735-8630	
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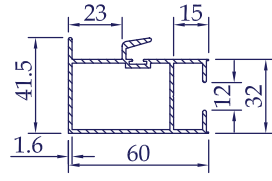
32 mm Sliding Series



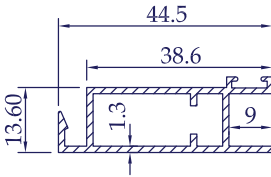
H8162 3660-4026



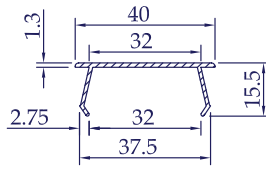
H8159 2891-3184



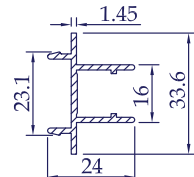
H8160 3477-3843



H8163 1501-1647

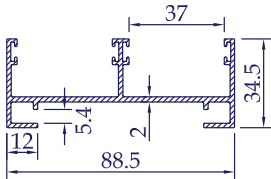


H8161 769-842

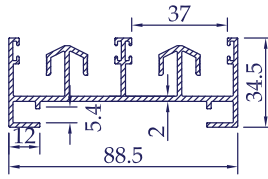


H8152 1189-1281

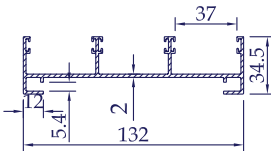
Two & Three Track Top/Bottom



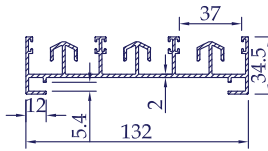
B4628 3750-4320



B4629 5245-6060

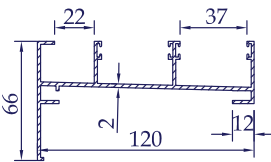


B4630 5045-5815

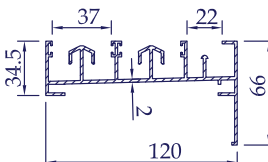


B4631 7305-8445

Two Track Top/Bottom Fly Mesh Type

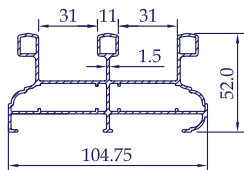


H8157 5398-5929



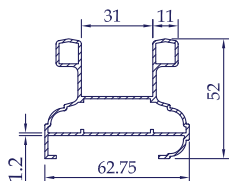
H8158 3338-3660

33 mm Alom Sliding Series



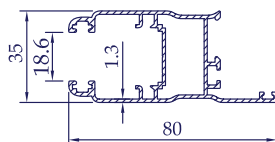
H8055

6017-6460



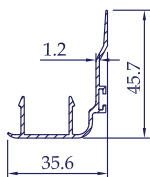
H8684

3540-3770



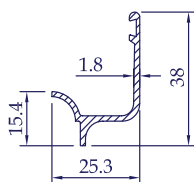
H8685

3485-3733



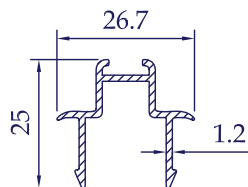
H8688

1281-1354



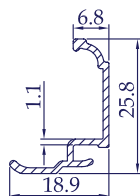
H8695

1116-1207



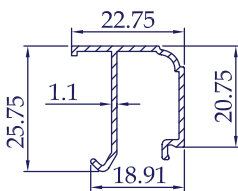
H8696

918-1010



H8687

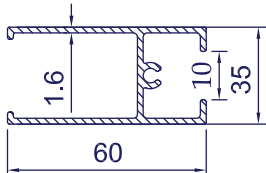
604-659



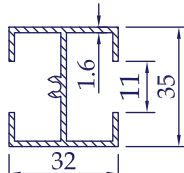
H8689

762-824

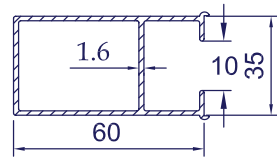
35 mm Sliding Series



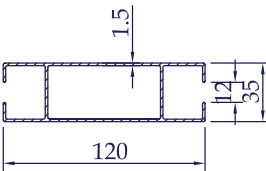
B4656 2877-3164



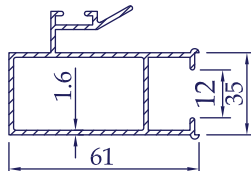
B4655 2233-2456



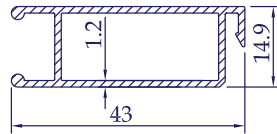
B9791 3257-3583



B9295 5106-5616

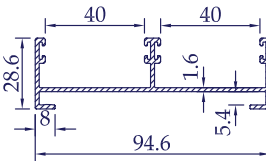


B9792 3825-4207

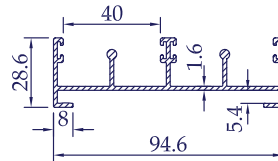


B9774 1376-1514

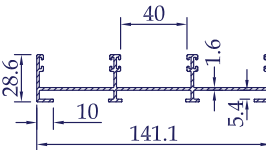
Two & Three Track Top/Bottom



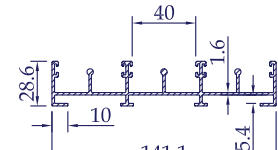
B4632 3100-3610



B4633 3675-4265

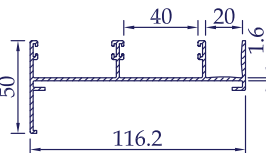


B4634 4755-5540

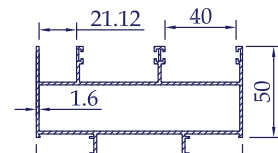


B4635 5620-6520

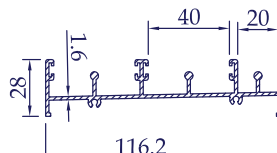
Two Track Top/Bottom Fly Mesh Type



B4653 4319-4751

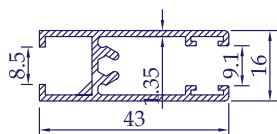


B9373 6917-7609



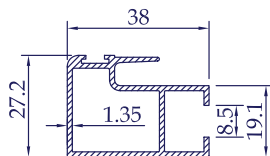
B4317 4634-5097

Miscellaneous Sliding Sections



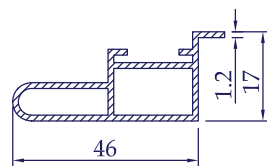
B4372

1732-1905



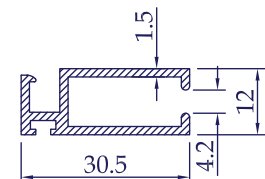
B8885

1969-2166



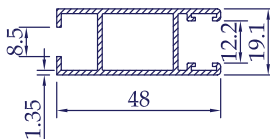
B9341

1391-1530



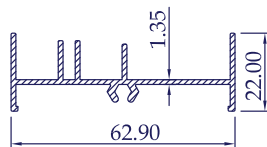
B6520

1190-1309



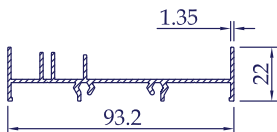
B8884

1962-2158



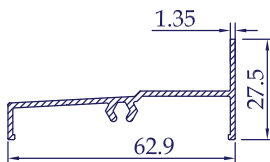
B4371

2022-2225



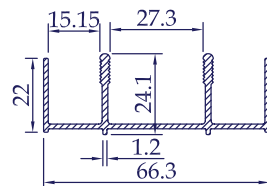
B4375

2693-2962



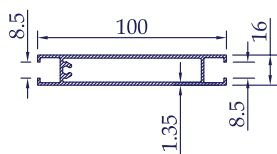
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1565-1722



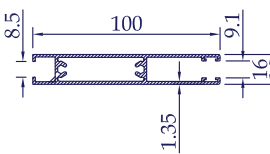
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2359-2595



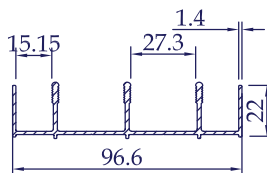
B8887

3719-4090



B8886

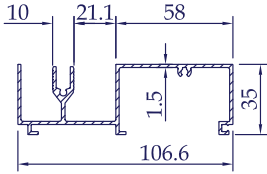
3945-4340



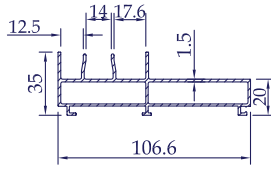
B4373

3224-3547

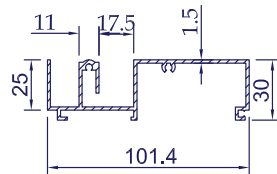
Miscellaneous Sliding Sections


B4128

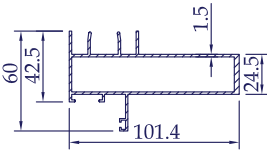
4425-5105


B8918

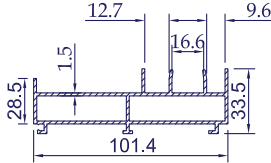
4400-5215


B4105

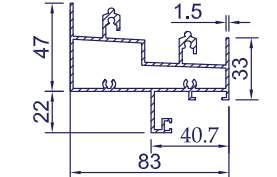
4055-4560


H7214

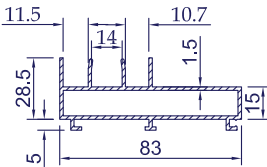
5300-5670


B8983

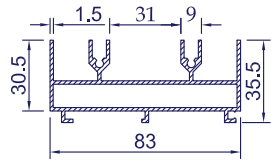
4810-5445


B8853

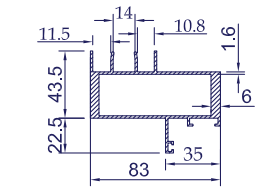
5875-6625


B8851

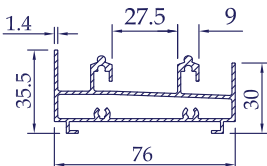
3910-4440


B8980

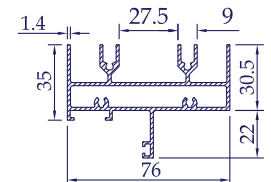
4705-5325


B8823

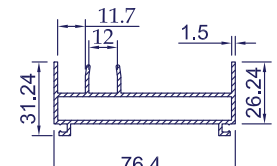
7320-8240


B8916

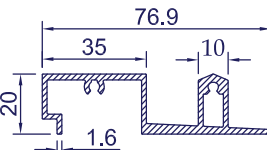
4080-4795


B8917

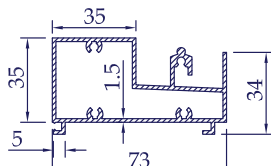
4813-5635


B8984

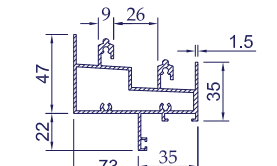
3580-4055


B8840

3075-3550

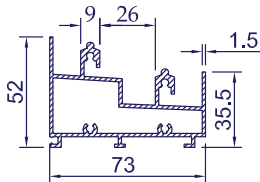

H7216

4570-4930

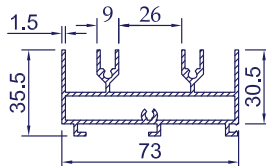

B8986

5805-6495

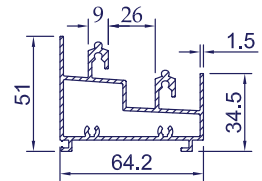
Miscellaneous Sliding Sections



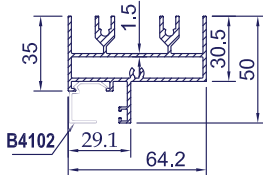
B8988 5490-6145



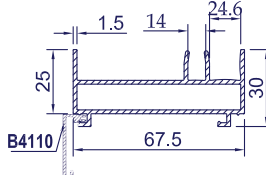
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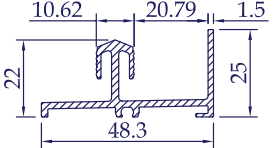
B8821 4650-5250



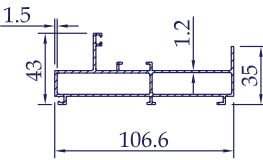
B4102 4625-5225



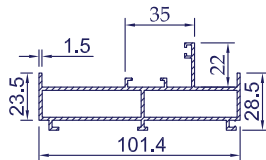
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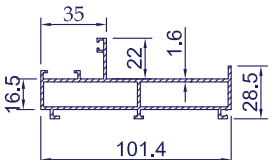
B4126 1995-2305



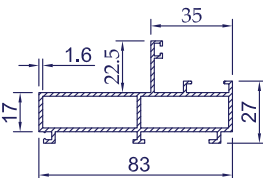
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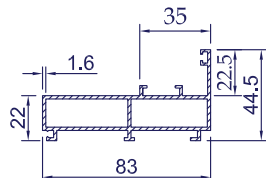
B8830 4565-5210



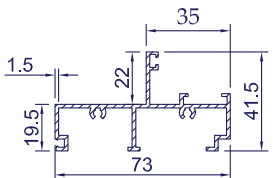
B8992 4780-5410



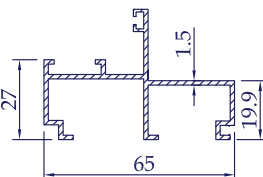
B8991 4265-4815



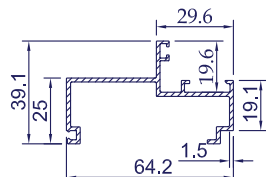
B8981 4265-4815



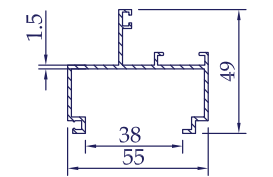
B4106 3050-3465



H7209 2730-2950

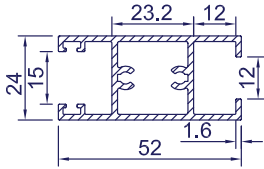


B4101 2205-2525

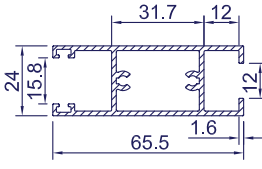


H7204 2430-2670

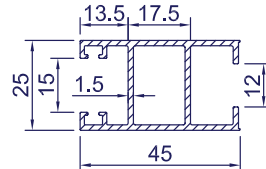
Miscellaneous Sliding Sections


B8817

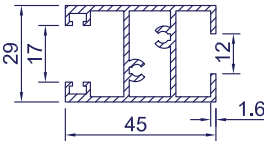
2750-3115


B8818

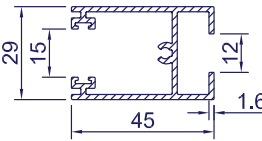
3111-3500


B8815

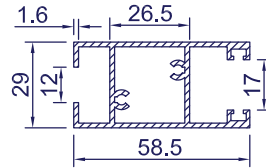
2170-2490


B8994

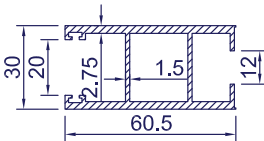
3075-3360


B4104

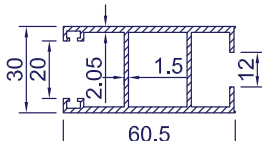
2605-2850


B8845

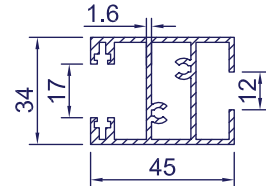
3295-3735


B8987

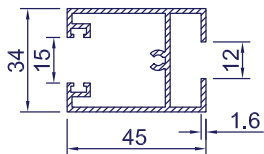
4300-4695


B8989

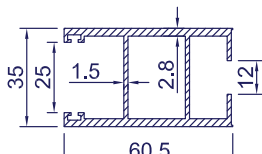
3550-3955


B8849

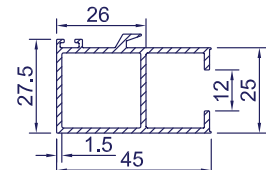
3370-3805


B4112

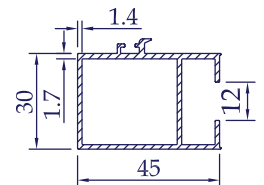
2680-3055


B8846

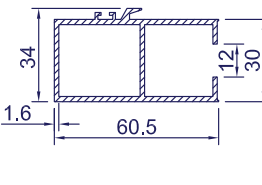
4290-4820


B8816

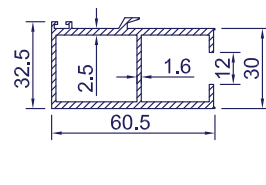
2200-2520


B8914

2380-2800

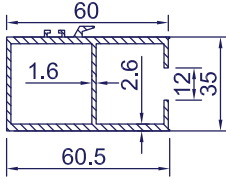

B8990

3515-3915


B8993

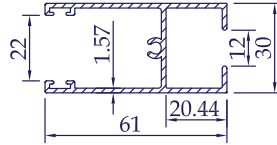
4170-4695

Miscellaneous Sliding Sections



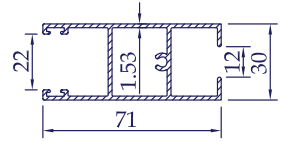
B8848

4200-4780



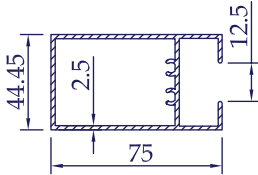
H8141

2869-3148



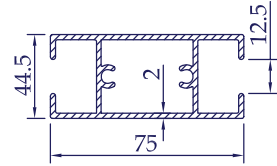
H8142

3521-3806



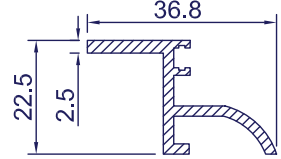
B9288

6559-7215



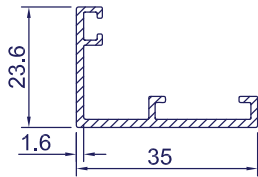
B9289

5907-6598



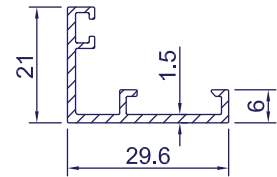
B4107

1400-1540



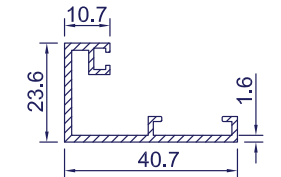
B4109

1115-1260



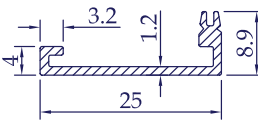
B4100

900-1050



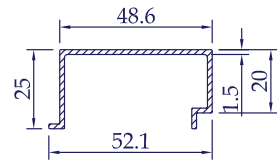
B4111

1345-1540



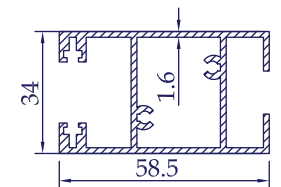
B4110

450-530



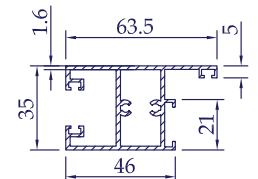
B4123

1490-1750



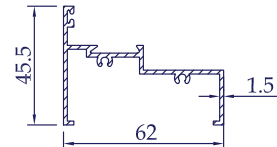
H7213

4000-4300



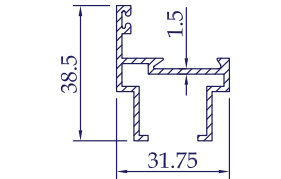
H7215

3755-4130



B4108

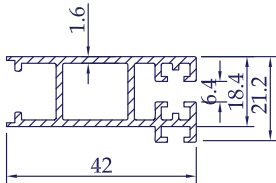
2522-2774



B4127

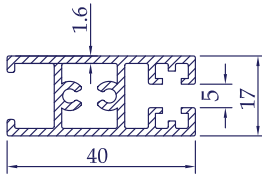
1801-1981

Miscellaneous Sliding Sections



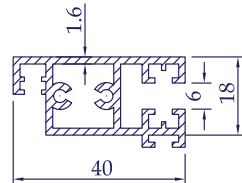
B8832

2467-2714



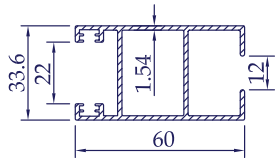
B8833

2419-2661



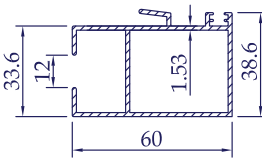
B8835

2522-2744



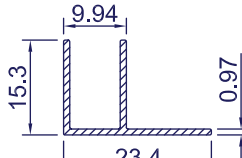
H8144

3338-3660



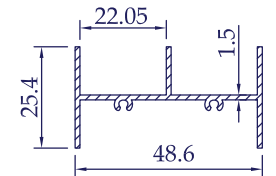
H8143

3400-3733



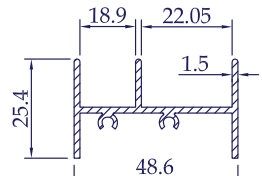
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500-580



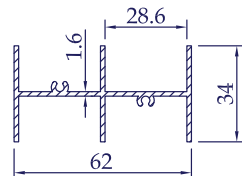
B4149

1867-2053



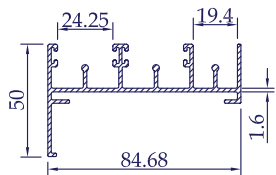
B3996

1749-1924



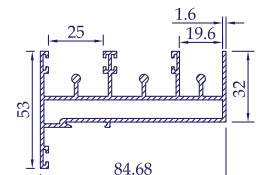
B4083

2734-3007



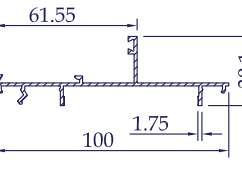
B3991

4282-4710



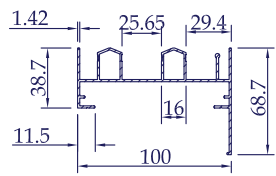
B9372

5735-6309



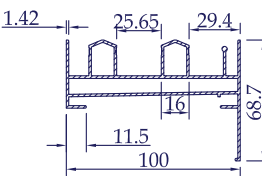
H8120

2295-2478



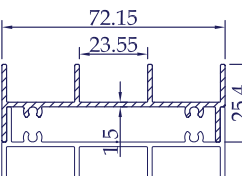
H8153

4798-5182



H8154

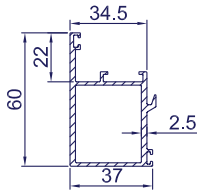
6226-6723



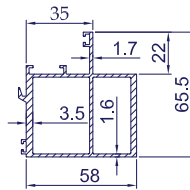
B3822

2950-3245

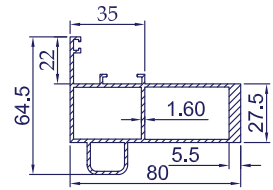
Miscellaneous Sliding Sections



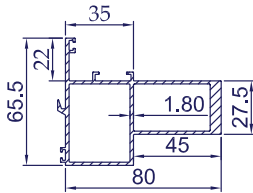
B8870 3460-3920



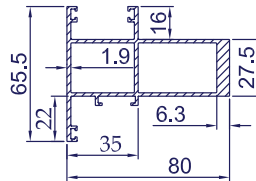
B8842 5520-6370



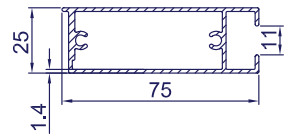
B8850 5400-6175



B8843 5770-6700

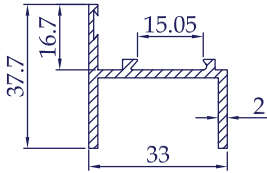


B8844 6110-7045

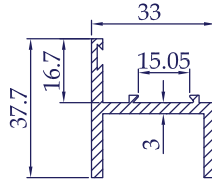


B4215 3300-3730

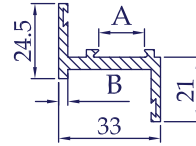
33 mm Casement Series



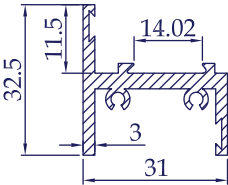
B4180 1826-2009



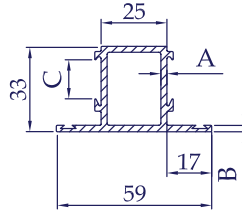
B4181 2617-2879



Sec. No.	Dimension in mm.		Wt. Range Gm/3.66m
	A	B	
B3978	14.82	3.00	2430-2673
B4152	15.05	2.60	1922-2114

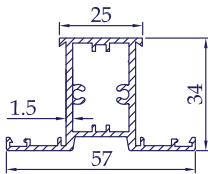


B4228 2822-3104

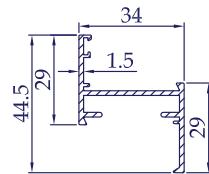


Sec. No.	Dimension in mm.			Wt. Range Gm/3.66m
	A	B	C	
B9476	2.50	3.00	14.82	3953-4348
B9153	2.30	2.50	15.05	3433-3776

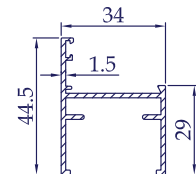
34 mm (Type-1) Casement Series



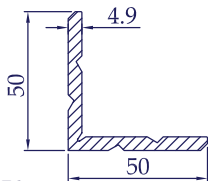
**H5964
B9139A** 2670-2940



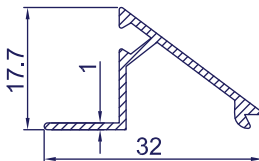
**H5965
B4124A** 1610-1740



**H5966
B2082A** 1845-2030

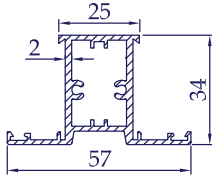


**H5976
B2081A** 4275-4575



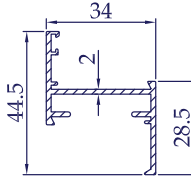
**H5967
B4125A** 605-655

34 mm (Type-2) Casement Series



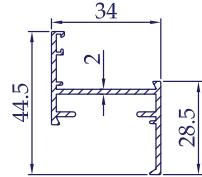
B9139

2965-3261



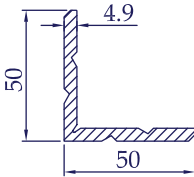
B4124

1808-1986



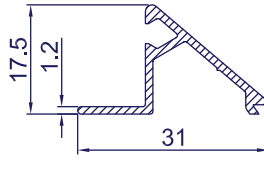
B2082

2028-2230



B2081

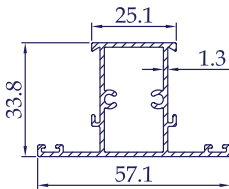
4308-4739



B4125

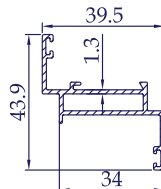
670-740

34 mm (Type-3) Light Casement Series



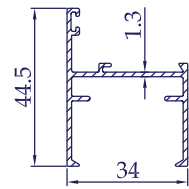
B9713

2300-2550



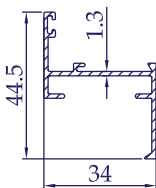
B9712

1715-1885



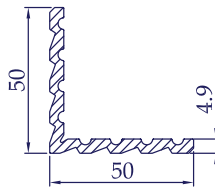
B2505

1650-1815



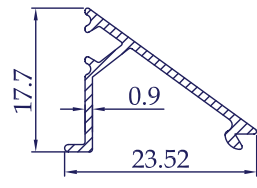
B2506

1385-1525



B2503

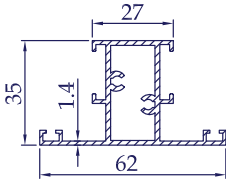
3480-3650



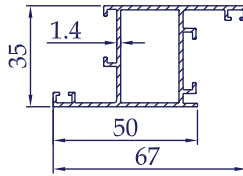
B2504

455-505

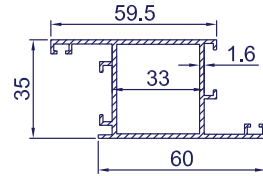
35 mm (Type-1) Casement Series


H7206

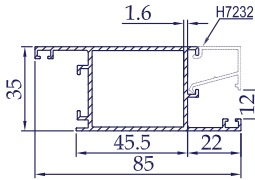
2980-3215


B8913

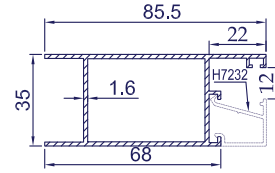
2617-3111


B8869

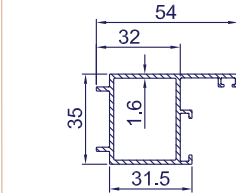
3040-3485


B8915

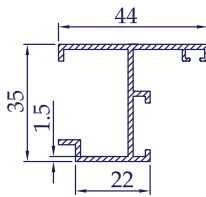
3397-3983


B8982

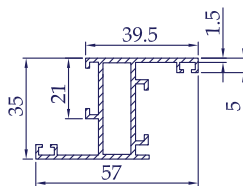
3545-4000


B8841

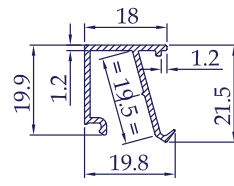
2367-2867


H7208

1830-1975

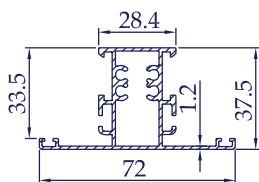

H7205

2630-2850


H7232

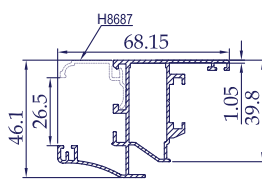
770-850

35 mm (Type-2) Alom Casement Series



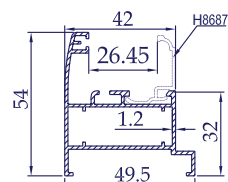
H8693

3220-3477



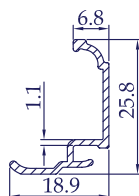
H8692

2855-3082



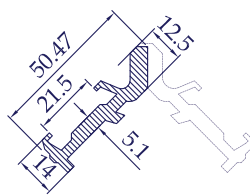
H8694

2562-2782



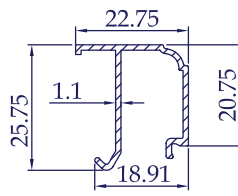
H8687

604-659



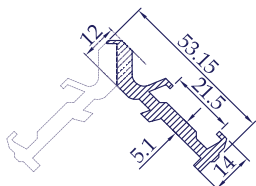
H8690

3130-3385



H8689

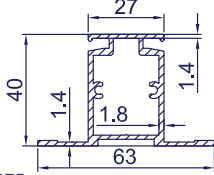
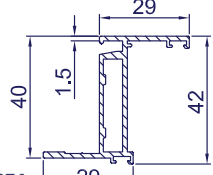
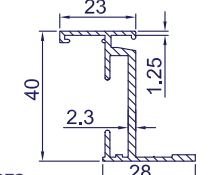
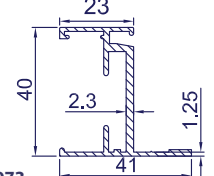
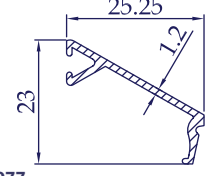
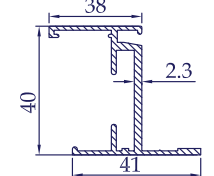
762-824



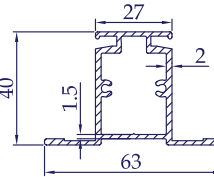
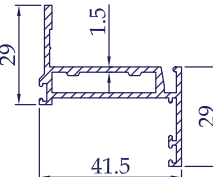
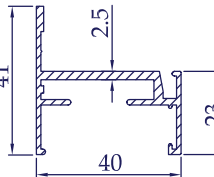
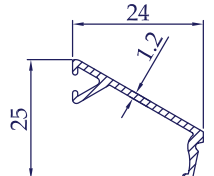
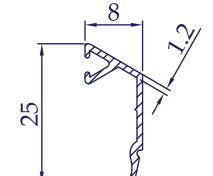
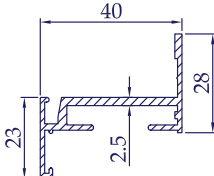
H8691

3092-3337

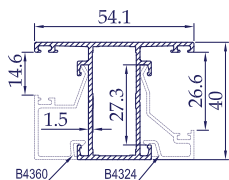
40 mm (Type-1) Light Casement Series

 H5975 B9149A 3270-3470	 H5974 B9148A 2200-2400	 H5972 B4132A 1975-2175
 H5973 B4133A 2150-2350	 H5977 B4135A 575-625	 H5920 2340-2525

40 mm (Type-2) Casement Series

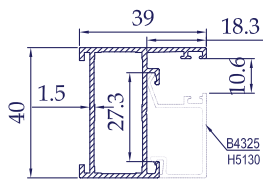
 B9149 3415-3755	 B9148 2328-2591	 B4133 2339-2573
 B4135 604-664	 B4134 487-535	 B4132 2141-2355

40 mm (Type-3) Casement Series



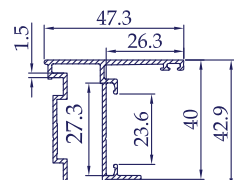
B8857

2423-2665



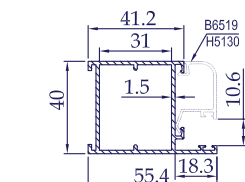
B8858

2108-2319



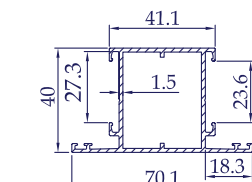
B8863

2423-2665



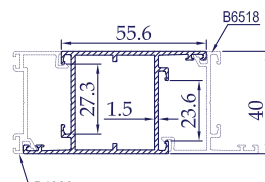
H5131
B8864

2840-3065



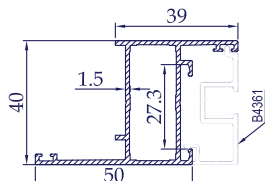
H5129
B8865

3110-3360



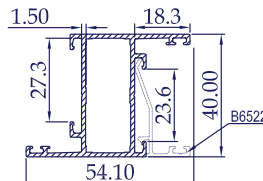
B8866

3118-3430



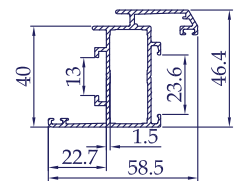
B8873

2503-2753



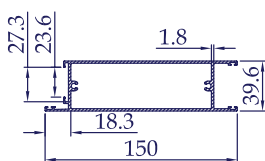
B8876

2419-2661



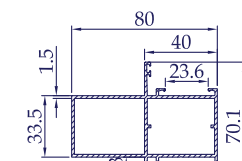
B8877

3023-3325



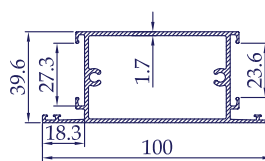
B8868

6936-7629



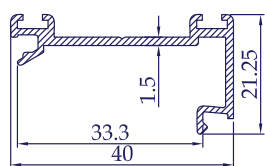
B8650

4739-5213



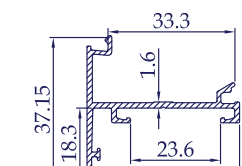
B8867

4729-5202



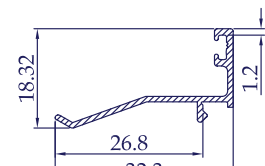
B4338

1138-1232



B6518

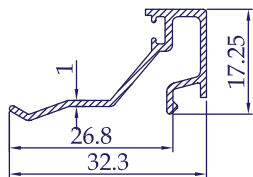
1416-1567



B6522

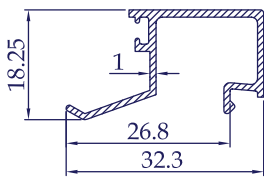
587-645

40 mm (Type-3) Casement Series



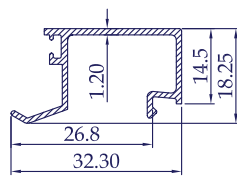
B4324

745-820



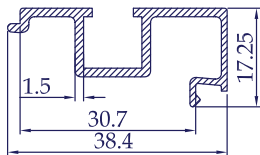
B4360

825-905



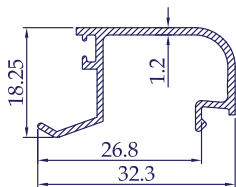
H5130
B4325

850-935



B4361

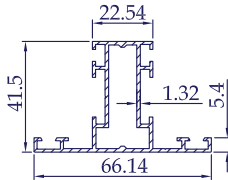
1197-1316



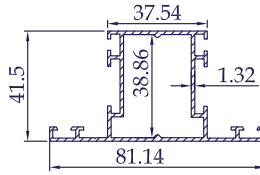
B6519

835-918

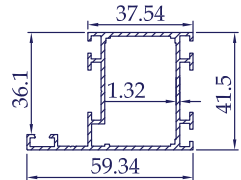
41.5 mm Casement Series



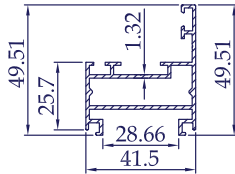
H8024 2928-3170



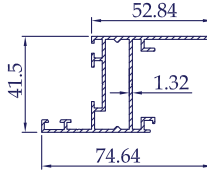
H8025 3170-3433



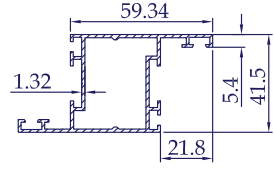
H8026 2800-3030



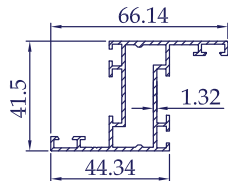
H8019 2522-2734



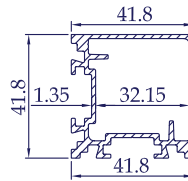
H8021 3038-3257



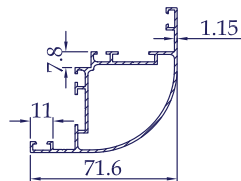
H8022 3169-3433



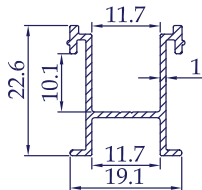
H8020 2800-3034



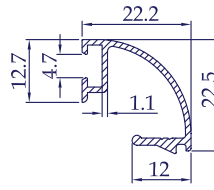
H8027 3243-3514



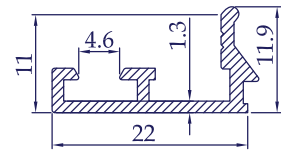
H8028 3455-3740



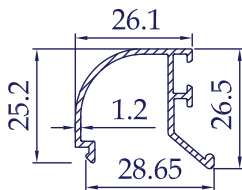
H8034 721-780



H8032 758-823

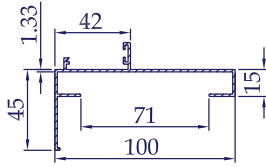


H8033 618-670

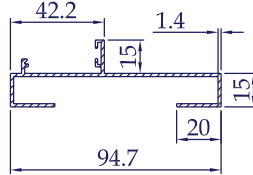


H8039 1061-1164

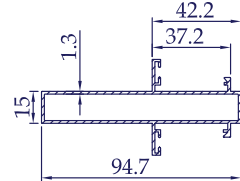
42 mm Casement Series


H8225

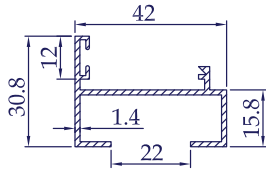
2891-3184


H8037

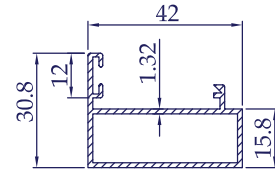
2708-2983


H8038

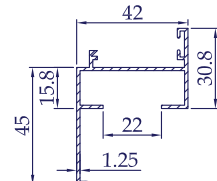
3620-3978


H8201

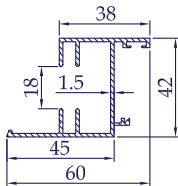
1610-1775


H8227

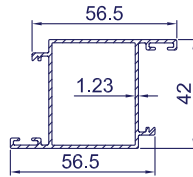
1856-2031


H8226

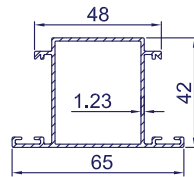
1903-2104


H8166

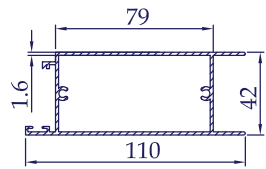
2525-2782


**H8220
B9715**

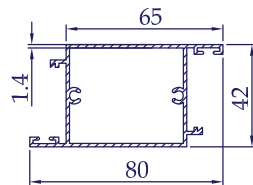
2672-2983


**H8221
B9716**

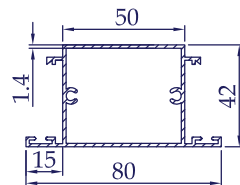
2672-2983


H8213

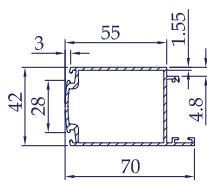
5014-5764


H8214

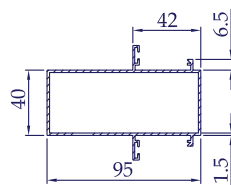
3514-3934


H8215

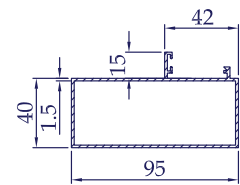
3660-4264


H8217

3660-4099

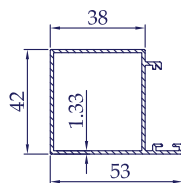

H8218

5307-5856


H8219

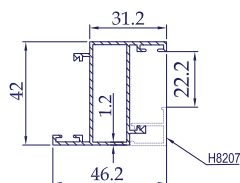
4849-5417

42 mm Casement Series



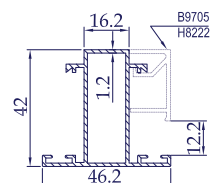
**H8208
B9704**

2470-2710



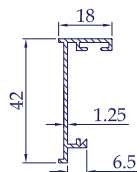
H8223

2050-2287



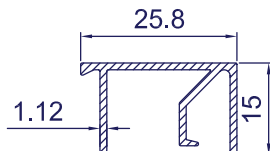
H8224

2050-2287



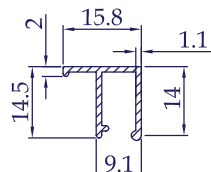
H8204

970-1061



**H8222
B9705**

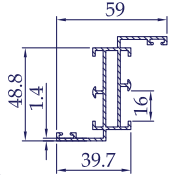
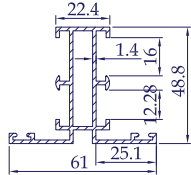
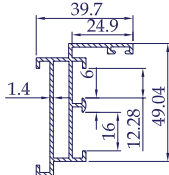
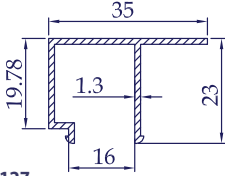
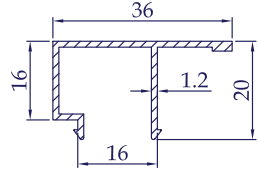
805-895



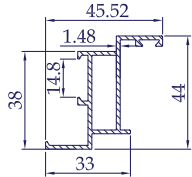
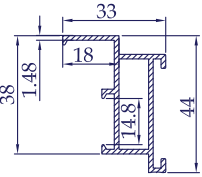
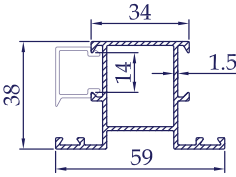
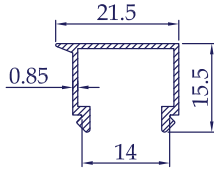
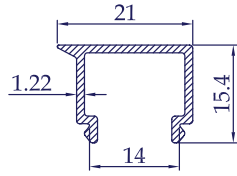
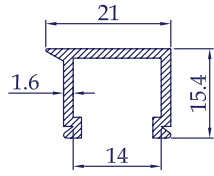
H8207

512-586

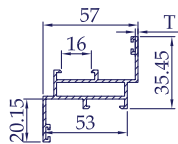
Z (Type-1) Casement Series

 H5126 B9122 3404-3750	 H5125 3450-3800	 H5148 2625-2825
 H5127 B4081 1075-1180	 H4079 974-1071	

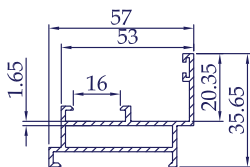
Z (Type-2) Casement Series

 H5963 2200-2400	 H5149 1915-2105	 H5962 B9846 2800-3000
 H5961 540-590	 B4041 670-737	 B4122 728-801

Z (Type-3) Casement Series

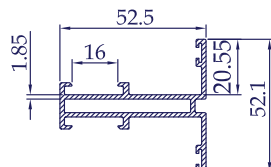


Sec. No.	Dimension in mm.	Wt. Range Gm/3.66m
B9168	1.85	3506-3875
B9178	2.10	3861-4247



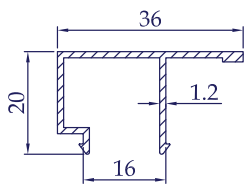
B9169

2862-3148



B9170

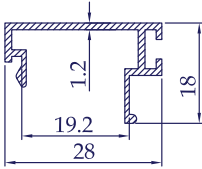
3605-3966



B4079

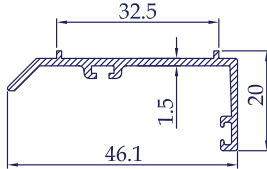
1075-1180

Miscellaneous Casement Sections



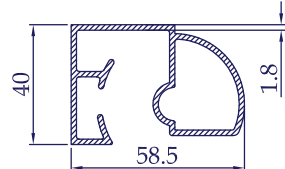
B4353

777-854



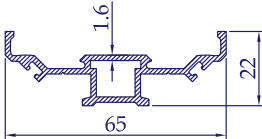
B4339

1113-1224



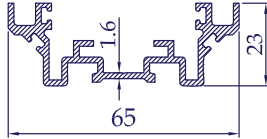
B8648

3982-4380



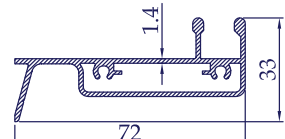
B8901

2309-2540



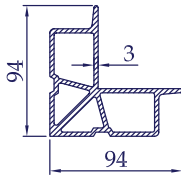
B4346

3022-3324



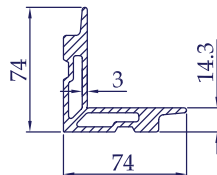
B8649

3213-3534



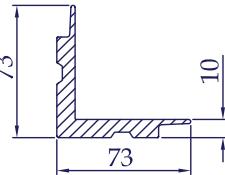
B8654

13432-14506



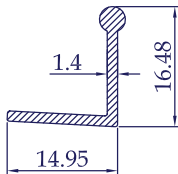
**H7838
B8655**

9895-10500



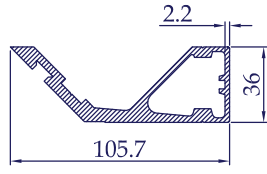
H7940

10435-11210



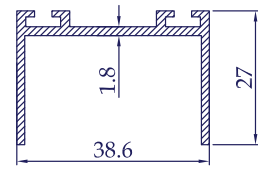
B4377

461-508



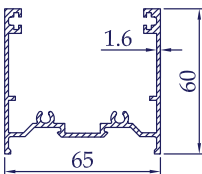
B8690

8660-9526



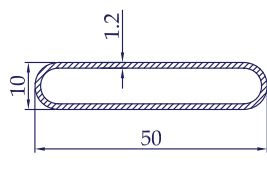
B4345

1692-1862



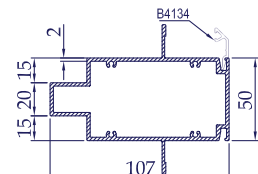
B4352

4159-4575



B8692

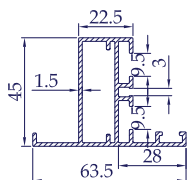
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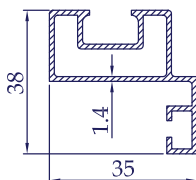
B8859

7450-8200

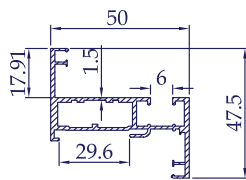
Miscellaneous Casement Sections



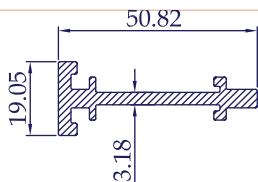
B9191 3298-3627



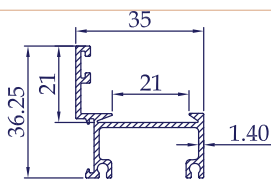
B8801 2075-2283



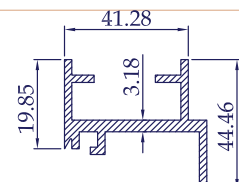
B9166 2545-2800



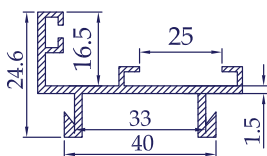
B3796 2723-2995



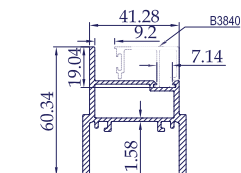
B4234 1570-1730



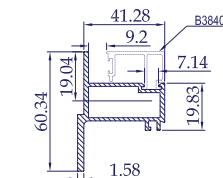
B7270 3309-3640



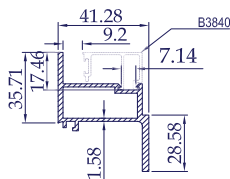
B4084 1248-1373



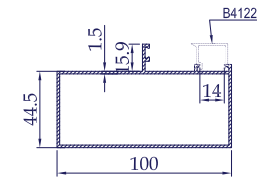
B9643 4575-5033



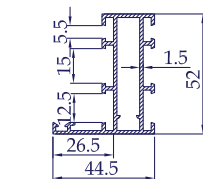
B9632 3528-3881



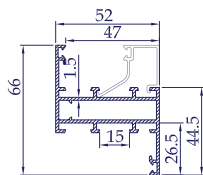
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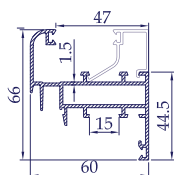
B9371 4700-5170



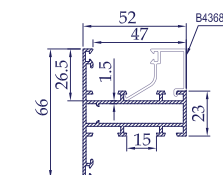
B8879 3221-3543



B8881 3645-4000

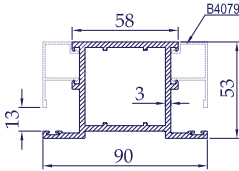


B8882 3912-4303

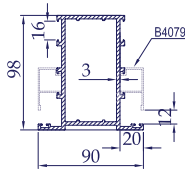


B8880 3645-4009

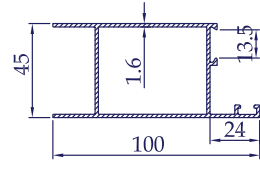
Miscellaneous Casement Sections



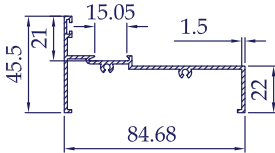
B9176 7595-8202



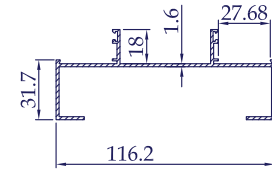
B9285 10874-11744



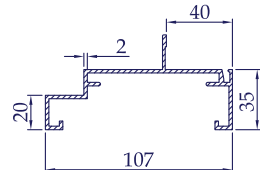
B8838 4410-4851



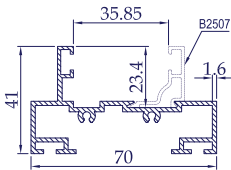
B4320 2723-2995



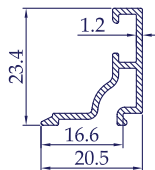
B4321 3942-4336



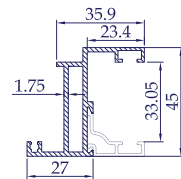
B4323 4626-5089



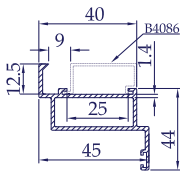
B7995 3389-3728



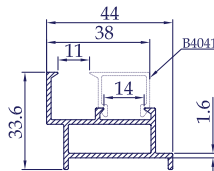
B2507 750-825



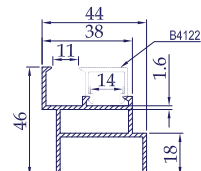
B8637 2701-2971



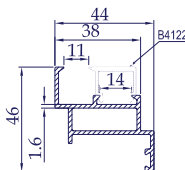
B9129 2031-2234



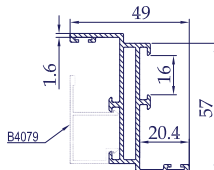
B9152 2112-2323



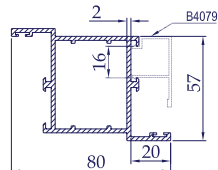
B9142 2492-2742



B9838 2394-2633



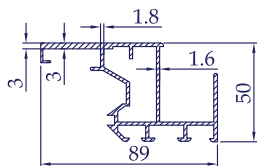
B9163 3122-3434



B9120 5153-5669

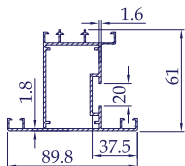


Miscellaneous Casement Sections



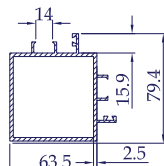
B9339

5369-5906



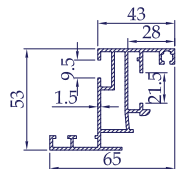
B9363

4795-5274



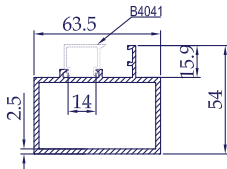
B9357

6954-7649



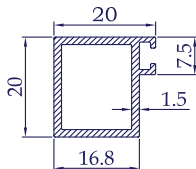
B9193

3583-3941



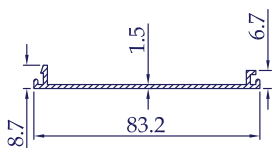
B9355

5270-5797



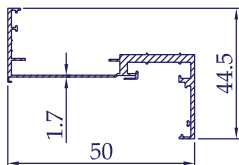
B8912

1054-1237



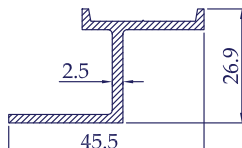
B7454

1471-1618



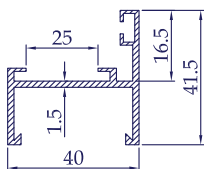
B4182

2551-2806



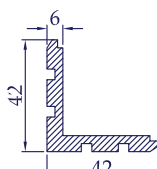
B2083

1695-1864



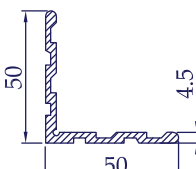
B4085

1812-1993



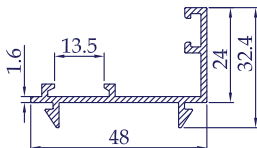
B4004

3971-4368



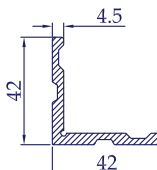
B2093

3257-3583



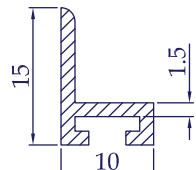
B4274

1728-1900



B2094

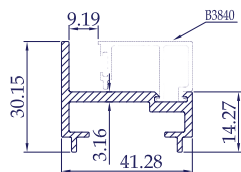
2943-3237



B4282

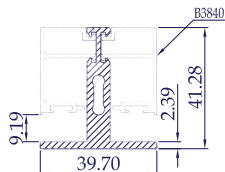
436-479

Miscellaneous Casement Sections



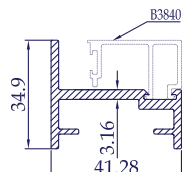
B3793

2584-2842



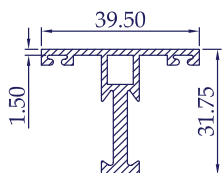
B9633

2954-3249



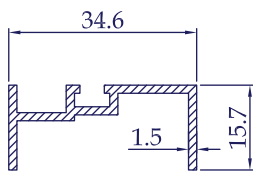
B3797

2660-2930



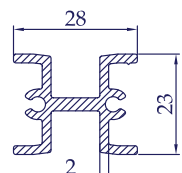
B9143

1760-1937



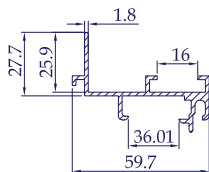
B4144

1098-1207



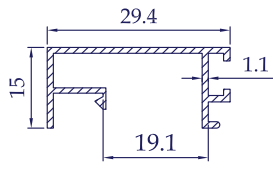
B4145

1940-2134



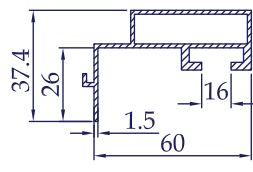
B4300

2328-2561



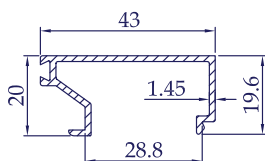
B4232

809-390



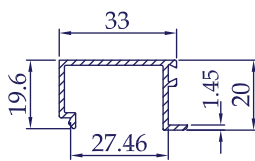
B9365

2650-2915



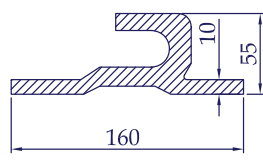
H8155

1361-1464



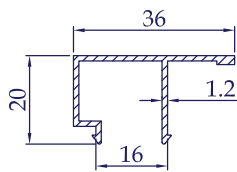
H8156

1167-1263



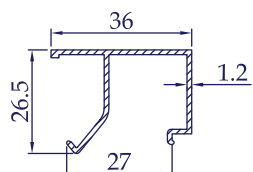
B4273

28523-30520



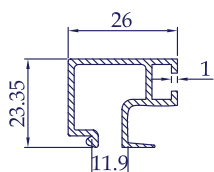
B4079

974-1071



B4367

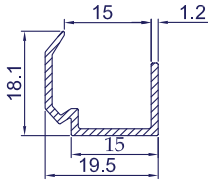
1138-1252



B7997

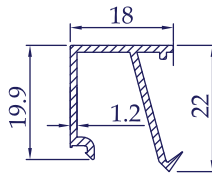
933-1027

Miscellaneous Casement Sections



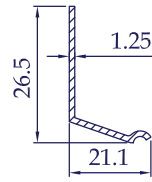
B4102

525-625



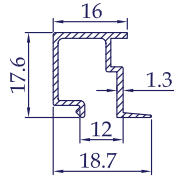
H7207

770-850



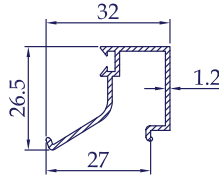
B3799

520-572



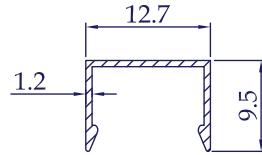
B2795

769-845



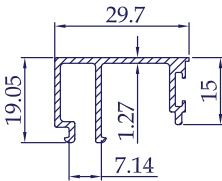
B4368

1017-1119



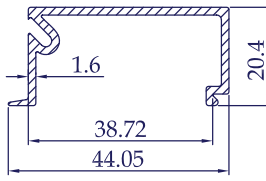
B4179

366-403



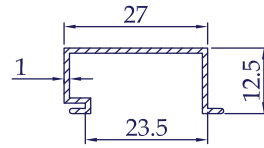
B3840

1146-1260



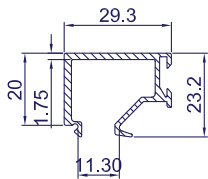
B4331

1501-1651



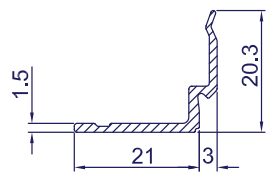
B4086

571-628



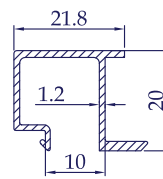
B4772

1400-1550



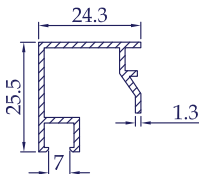
B4773

580-640



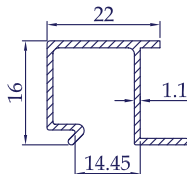
B4685

937-1031



B7772

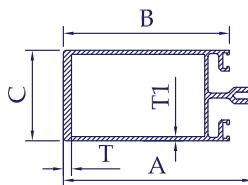
1241-1365



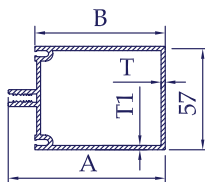
B4235

684-753

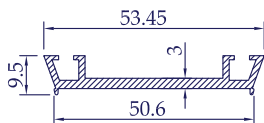
Curtain Wall & Structural Glazing Sections



Sec. No.		Dimension in mm.					Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	C	T	T1	
	B9336	150.00	136.00	55.0	5.0	3.0	14629-15799
	B9347	115.43	101.75	55.7	8.0	4.0	17100-18467
	B9348	115.43	101.75	55.7	12.0	8.0	25942-27758

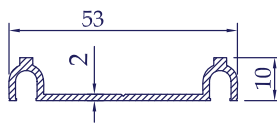


Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	T1	
	B8553	77.0	63.0	3.00	2.25	6800-7480
	B9306	115.3	101.0	4.00	3.00	10940-11815



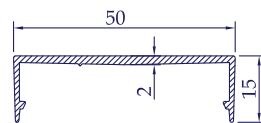
B7559

1885-2073



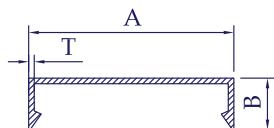
B4691

1599-1759



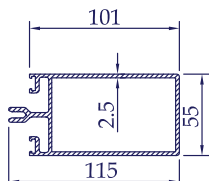
B6542

1184-1303

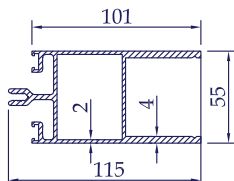


Sec. No.		Dimension in mm.			Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	T	
	B4262	55.00	15.00	1.50	1266-1393
	B4690	56.00	18.30	1.30	1171-1288
	B7557	55.00	12.00	1.50	1160-1276
	B7558	55.00	15.00	1.50	1252-1377

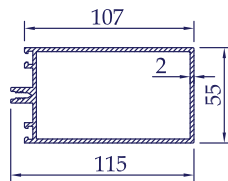
Curtain Wall & Structural Glazing Sections



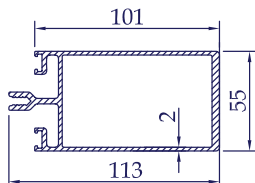
B9375 8996-9896



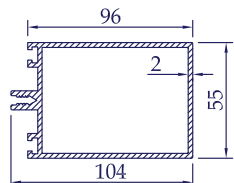
B9330 9465-10222



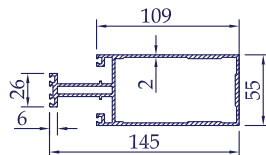
B9331 7119-7831



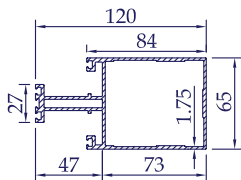
B9302 8927-9641



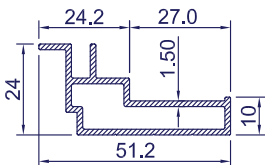
B9303 6658-7323



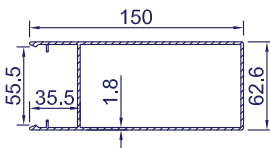
B8743 10400-11300



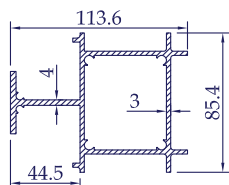
B8740 9110-10200



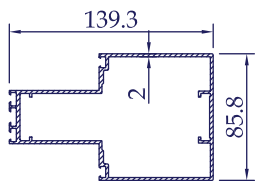
B8742 2050-2255



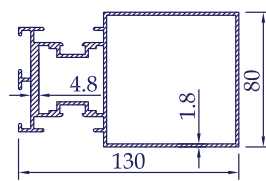
B8738 7658-8508



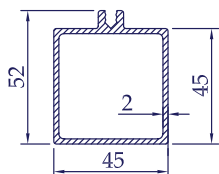
B9362 12634-13445



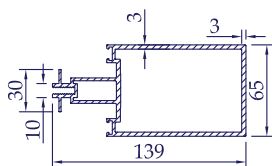
B9364 10175-10989



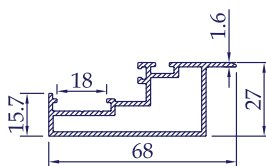
B9338 10124-10933



B9374 3858-4243

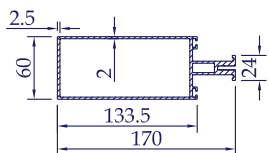


B8731 12120-13120



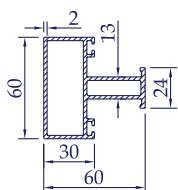
B8755 2987-3467

Curtain Wall & Structural Glazing Sections



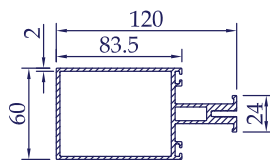
B8711

10815-12315



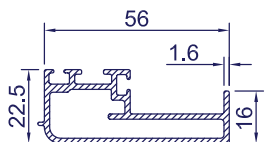
B8712

5250-6060



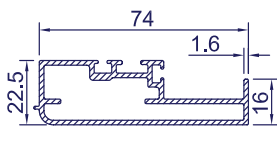
B8720

8950-9925



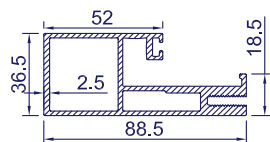
B8713

2690-3302



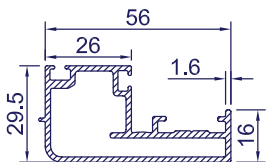
B8714

3390-4165



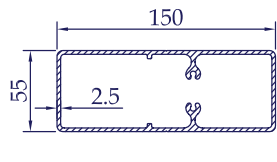
B8715

6745-7775



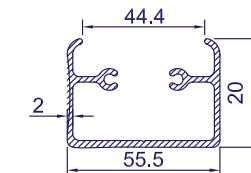
B8716

3000-3630



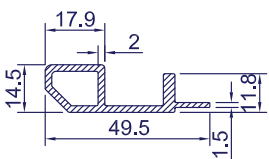
B8717

11260-12580



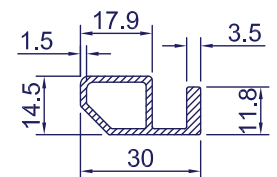
B4617

3765-4285



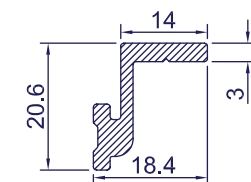
B8718

1860-2135



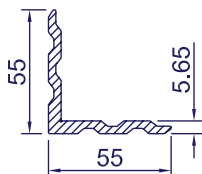
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1270-1500



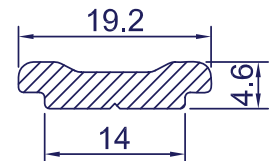
B4616

1015-1150



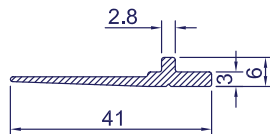
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4280-4670



B4619

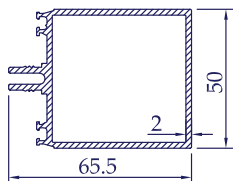
660-732



B4620

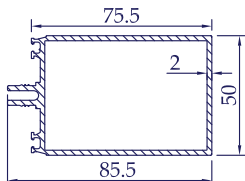
835-970

Curtain Wall & Structural Glazing Sections



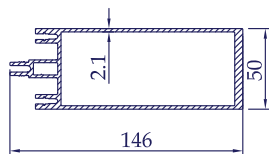
B8661

4813-5294



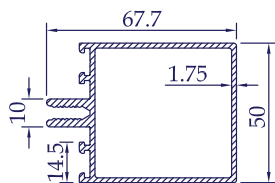
B8667

4729-5202



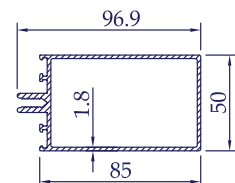
B8660

10867-11736



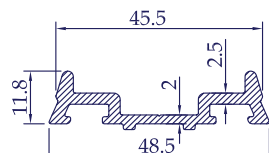
H7162

4690-5305



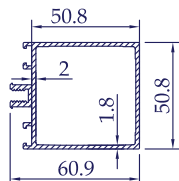
H7163

5965-6870



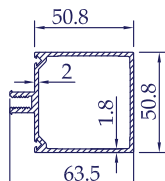
H7164

1910-2070



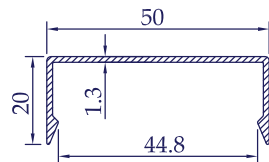
B8752

4323-5400



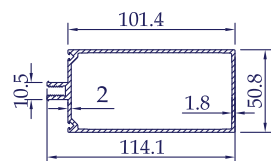
**H9036
B8754**

4575-4928



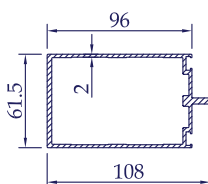
H7165

1170-1345



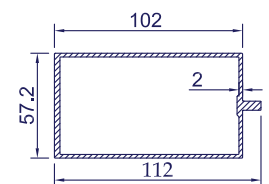
**H9037
B8753**

6387-6862



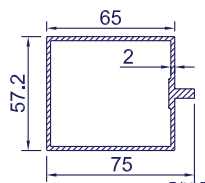
B8875

7788-8412



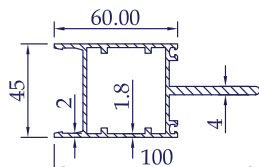
B9103

7630-8000



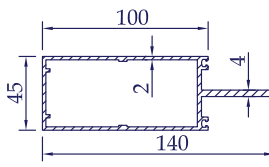
B9104

5035-5830



B8694

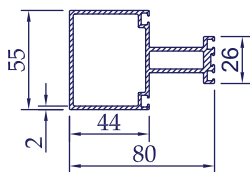
5969-6566



B8695

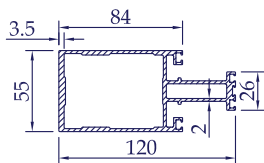
7879-8667

Curtain Wall & Structural Glazing Sections



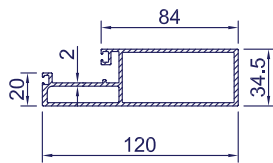
B8722

5900-6600



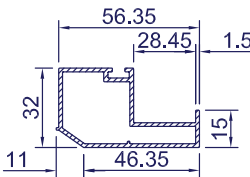
B8723

9850-10850



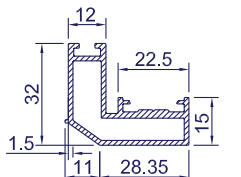
B8726

7000-7600



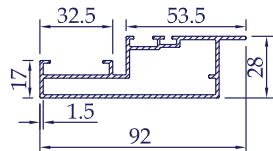
B8729

2690-3080



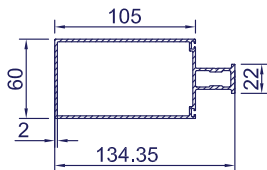
B8730

2360-2710



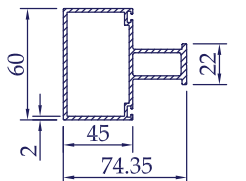
B8736

3800-4300



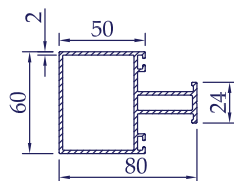
B8727

8165-9000



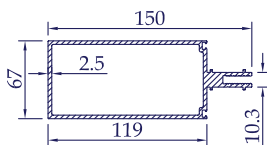
B8728

5610-6200



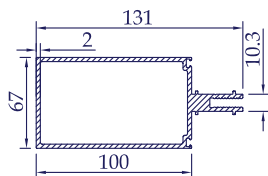
B8721

5990-6760



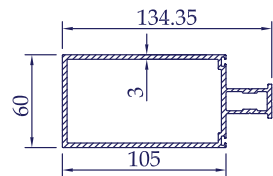
B9314

11145-12340



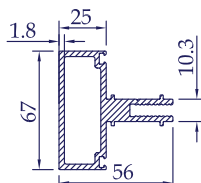
B9315

8340-9360



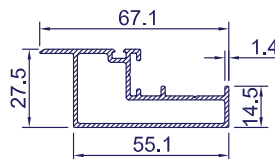
B8735

11140-12140



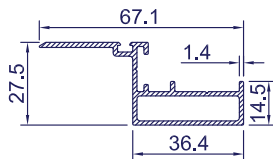
B9316

5470-6155



B9481

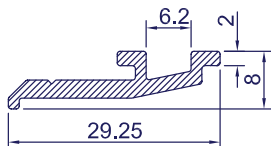
2660-2960



B9482

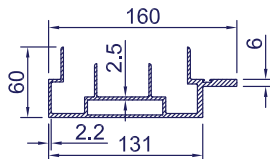
2220-2390

Curtain Wall & Structural Glazing Sections



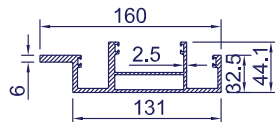
B7400

805-885



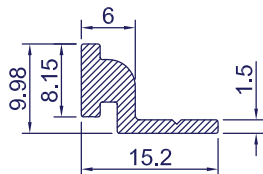
B8889

12345-13215



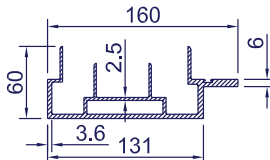
B8890

12920-13700



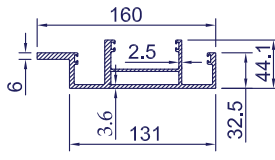
B4621

534-585



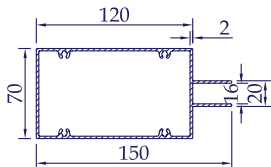
B8894

13658-14530



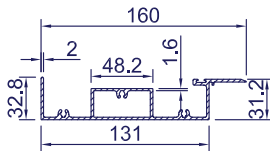
B8895

13780-14560



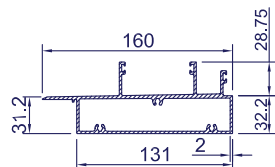
B8926

8680-10300



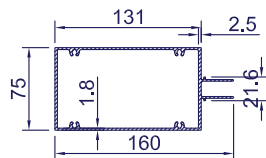
B8892

6800-7490



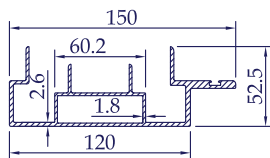
B8893

10775-11710



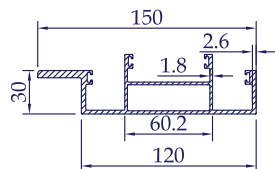
B8891

9975-10965



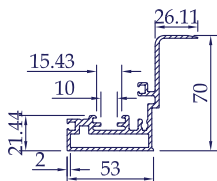
B8927

9100-10500



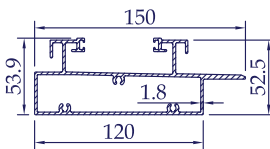
B8928

8750-10040



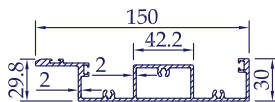
B8932

5710-6515



B8929

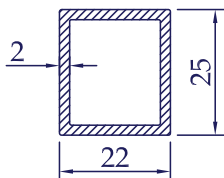
9070-10760



B8930

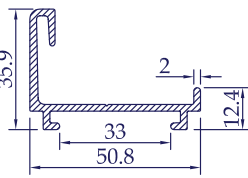
7070-8245

Curtain Wall & Structural Glazing Sections



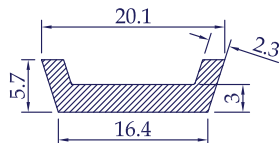
B8931

1610-1865



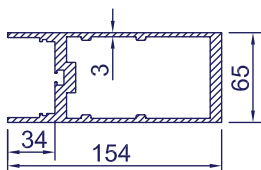
B4117

2180-2510



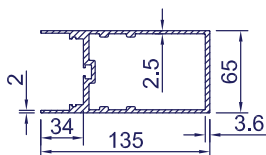
B7918

640-710



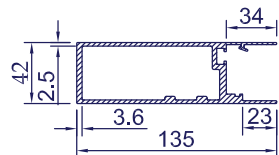
B8902

21245-23420



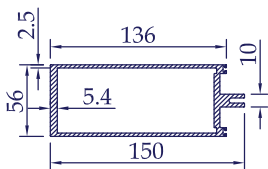
B8903

12955-14000



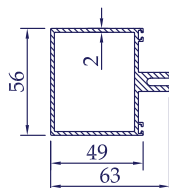
B8904

10185-11110



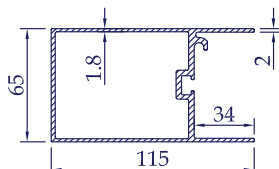
B8906

13190-14240



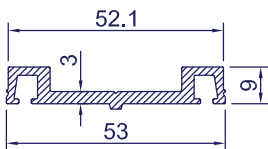
B8907

5210-5810



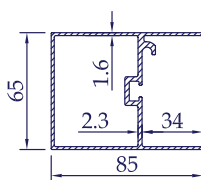
B8923

8050-9050



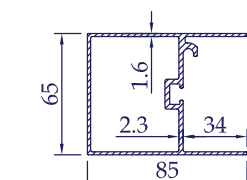
B7915

2120-2290



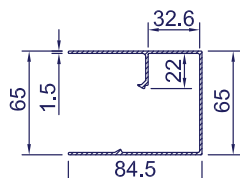
B7916

1170-1330



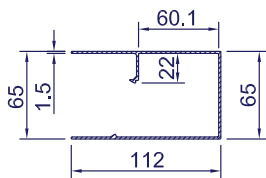
B8924

5930-6660



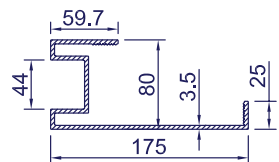
B7912

3890-4520



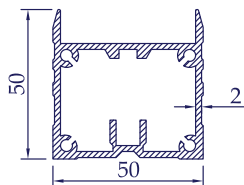
B7911

4710-5480



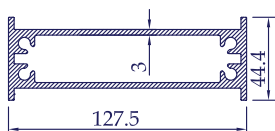
B7917

13675-14445



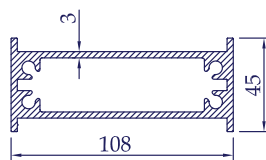
B9332

6991-7690



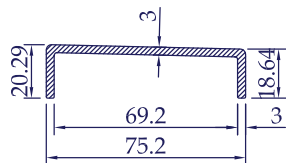
B8666

12250-13230



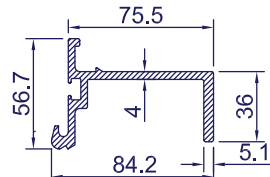
B8665

11258-12159



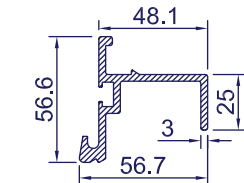
B2214

3080-3460



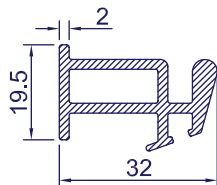
B7913

7490-8040



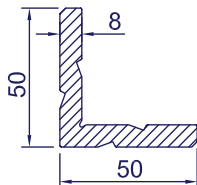
B7914

4720-5100



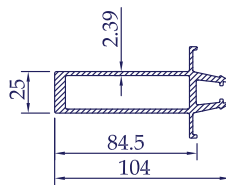
B8905

2120-2720



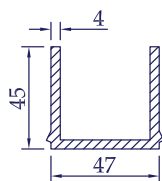
B2092

6660-6960



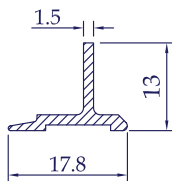
B9379

8122-8771



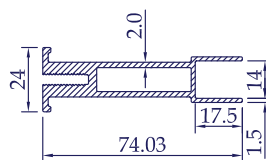
B4263

5175-5693



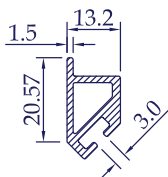
B7996

425-500



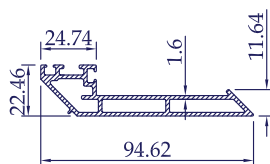
B8747

4135-4870



B8748

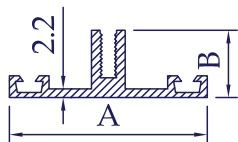
1090-1288



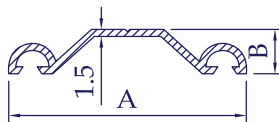
B8749

3915-4190

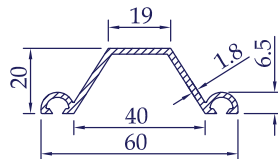
Roof Sections



Sec. No.	Dimension in mm.		Wt. Range Gm/3.66m
	A	B	
H7757	50	17	2100-2300
H7758	60	17	2350-2590

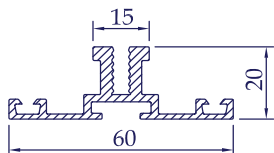


Sec. No.	Dimension in mm.		Wt. Range Gm/3.66m
	A	B	
H7759	50	9.5	1115-1225
H7760	60	9.5	1260-1370



H7042

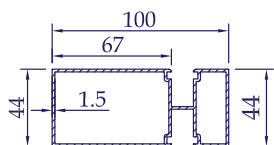
1635-1835



H7041

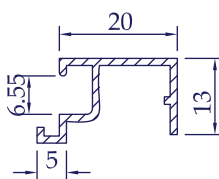
2575-2845

Fixed Light Sections



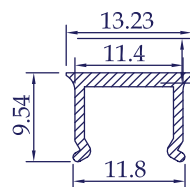
H8252

5289-5581



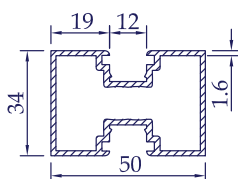
H8254

695-769



H8260

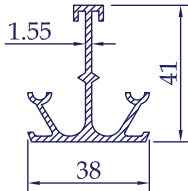
351-388



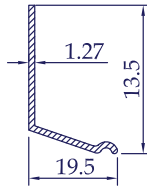
H8257

3528-3880

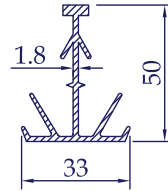
Glazing Bar Sections


B3951

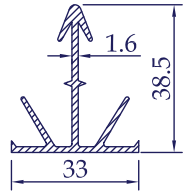
2159-2375


B3954

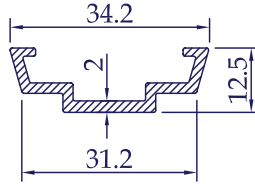
381-419


B4114

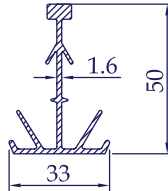
2818-3100


B3865

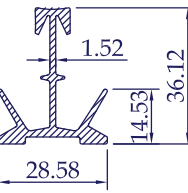
1775-1953


B3866

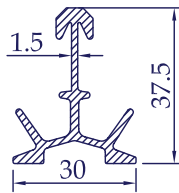
1193-1312


B3997

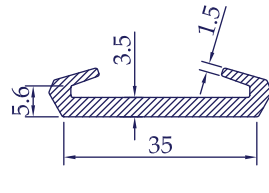
2207-2428


B3719

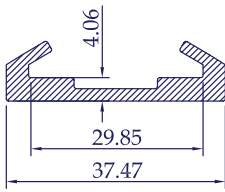
2000-2200


B3786

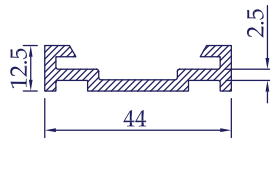
2013-2214


B3787

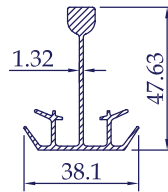
3133-3446


B3714

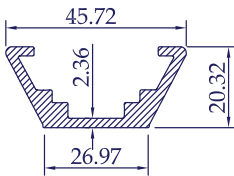
1662-1828


B3953

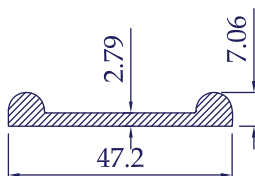
1914-2106


B3677

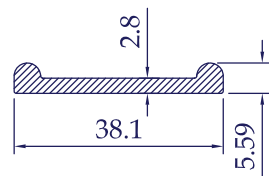
2251-2476


B3666

2445-2689

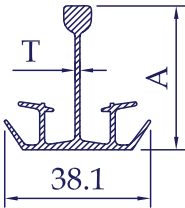

B3800

1820-2000

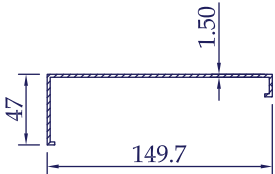

B2665

1270-1380

Glazing Bar Sections



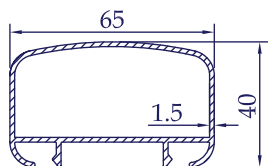
Sec. No.	Dimension in mm.		Wt. Range Gm/3.66m
	A	T	
B3863	38.10	1.27	1932-2126
B3704	53.98	1.59	2657-2923
B3667	44.45	1.27	2189-2408



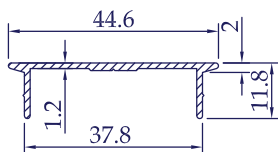
B7866

3133-3446

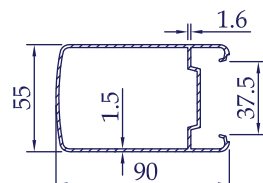
Balustrade & Louvre Sections



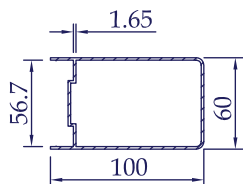
**H8306
B9707** 3532-3697



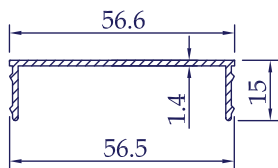
**H8301
B9706** 842-952



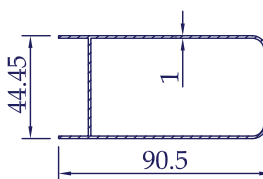
H8305 4685-5124



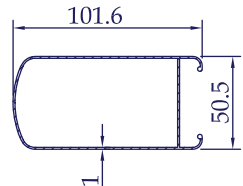
H8311 5215-5673



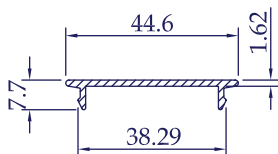
H8310 1189-1318



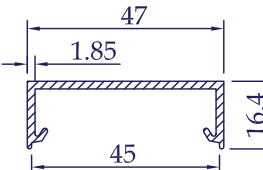
H5119 2540-2740



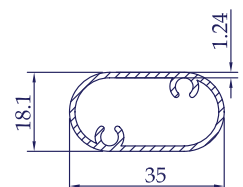
H5121 2995-3135



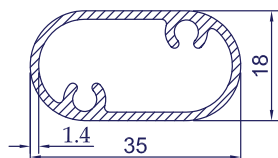
H8303 1025-1171



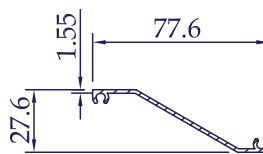
**H8304
B7989** 1354-1464



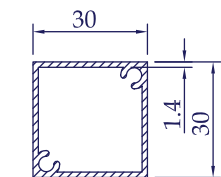
H8322A 1318-1464



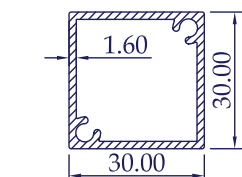
**H8322
B8974** 1555-1740



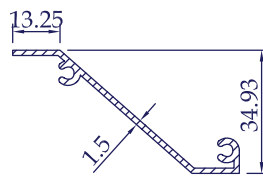
H8314 1610-1793



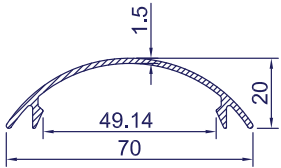
H8323 1793-2010



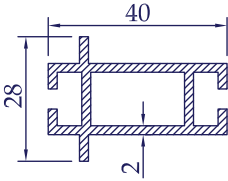
**H8329
B9708** 2195-2415



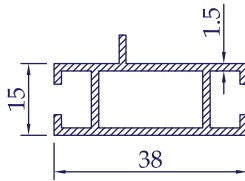
H8315 1464-1610

 B7560 1500-1680		
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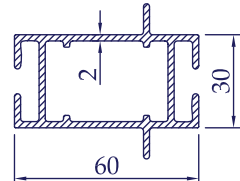
Display Sections


B9893

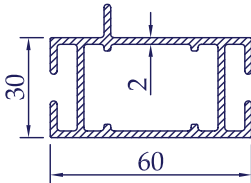
2588-2846


B9361

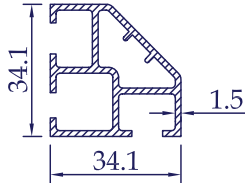
1768-1945


B9907

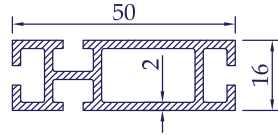
4688-5157


B9906

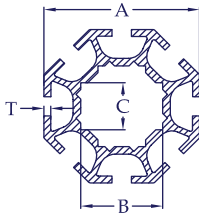
4491-4940


B9945

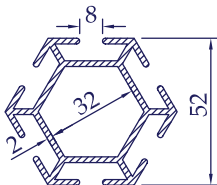
2430-2676


B9885

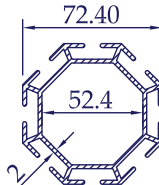
2983-3281



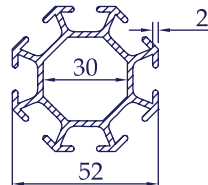
Sec. No.		Dimension in mm.				Wt. Range Gm/3.66m
Unit-I	Unit-II	A	B	C	T	
	B9883	40.00	20.80	11.80	2.10	4301-4731
H5107		40.00	21.05	12.25	1.75	3660-4025
	B9982	42.25	20.80	11.80	2.10	4290-4718


B9903

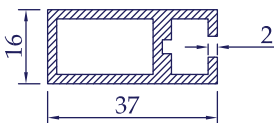
5574-6132


B9902

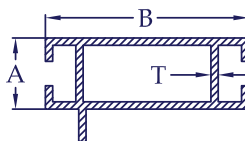
7865-8650


H5840

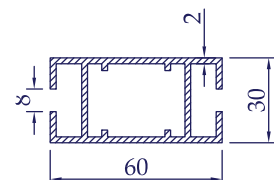
5724-6000


B9888

2262-2488

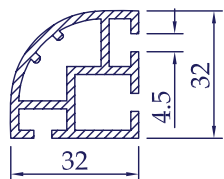


Sec. No.	Dimension in mm.			Wt. Range Gm/3.66m
	A	B	T	
B9892	22.00	40.00	2.0	2471-2718
B9983	25.50	50.00	1.8	2694-2963


B9905

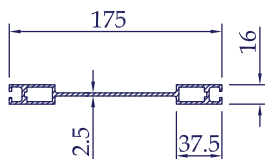
4293-4722

Display Sections



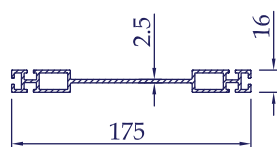
H5109

3060-3370



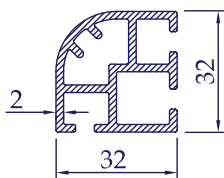
B9889

6921-7613



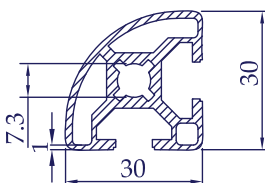
B9884

7331-7917



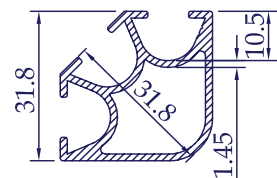
B8544

2932-3225



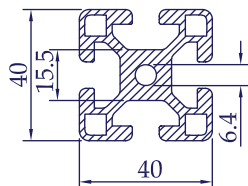
H7951

2520-2750



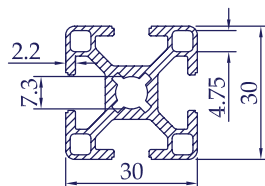
H8030

2196-2379



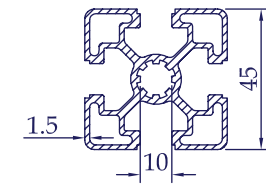
H7844

6920-7610



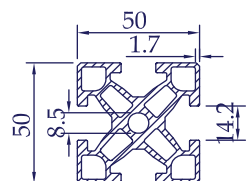
H7889

2930-3165



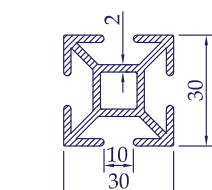
H7910

5645-6100



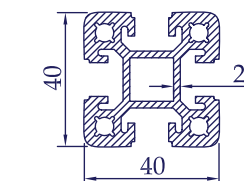
H7914

8052-8455



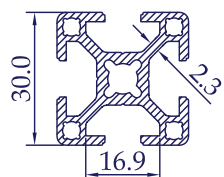
B9904

3166-3482



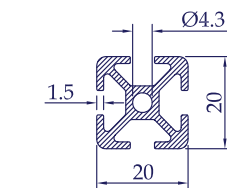
B8691

6636-7299



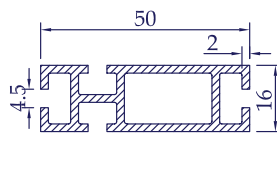
H7266

3075-3375



B9503

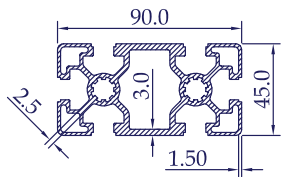
1600-1800



H5108

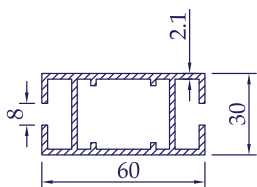
2820-3100

Display Sections



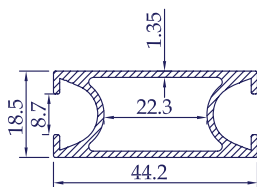
B8534

10875-11830



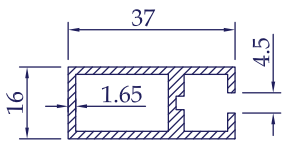
H5838

4246-4600



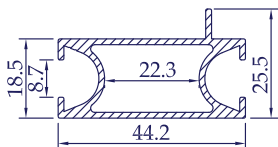
H8029

1947-2108



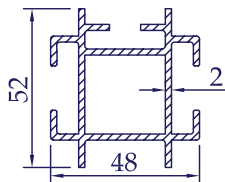
H5124

1950-2150



H8031

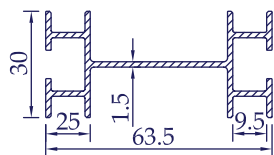
2031-2200



H7858

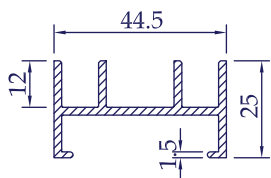
4730-5200

Modular Sections



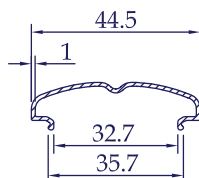
H7027

2680-2900



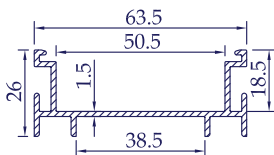
H7028

3460-3760



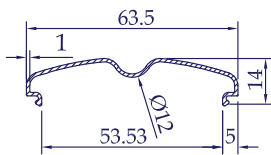
H7029

680-735



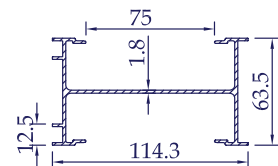
B7030

2205-2380



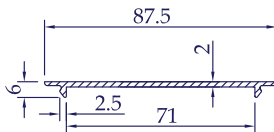
H7031

880-965



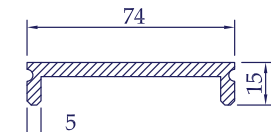
H7032

5445-5880



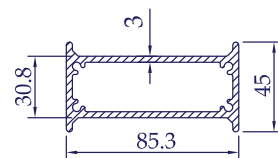
H7033

1810-1990



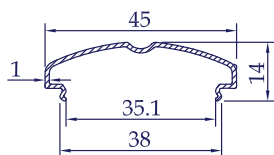
H7792

4465-4900



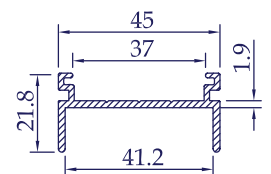
H7793

8000-8600



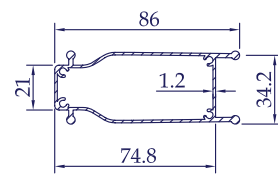
H7250

680-750



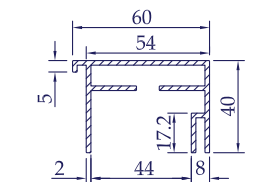
H7255

1670-1840



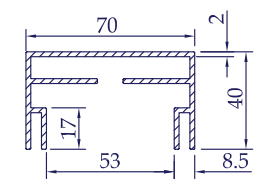
H7254

3590-3880



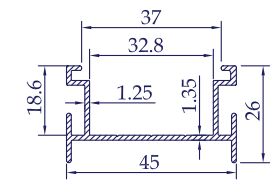
H7280

3955-4270



H7281

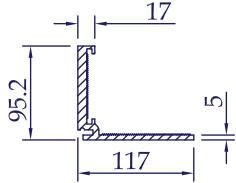
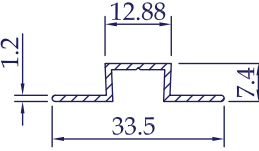
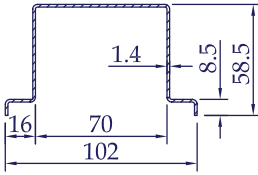
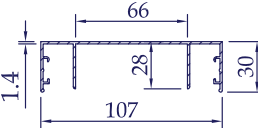
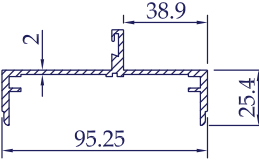
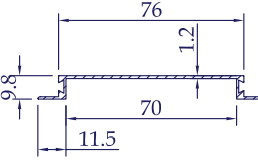
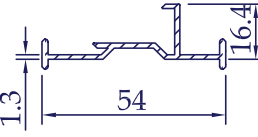
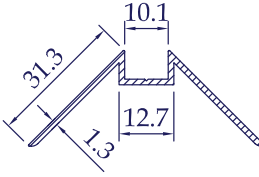
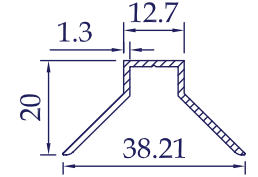
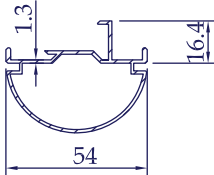
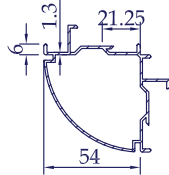
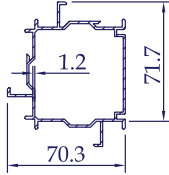
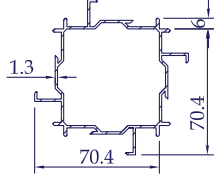
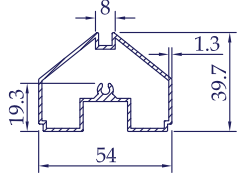
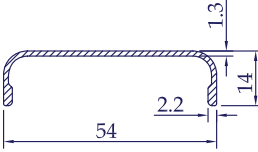
4830-5240



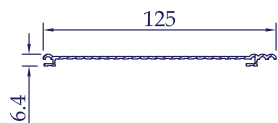
H7253

1540-1695

Modular Sections

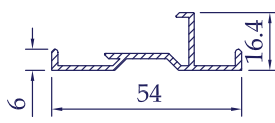
 H7794 15225-16300	 H8617 553-666	 H8618 3166-3484
 H8619 3166-3484	 H8620 4355-4758	 H8622 1391-1530
 H9013 1318-1464	 H8624 1061-1171	 H8623 805-853
 H9014 2306-2416	 H9015 3331-3495	 H9016 4648-4886
 H9017 5124-5380	 H9034 2712-2983	 H9035 1025-1281

Modular Sections



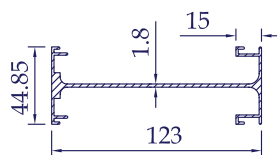
H9038

1804-1940



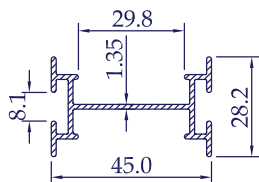
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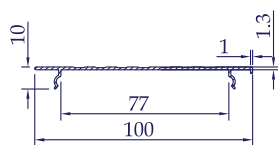
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4890-5380



H7251

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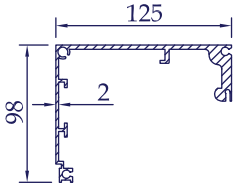
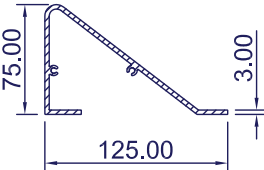
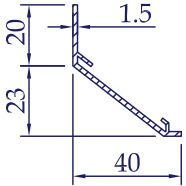
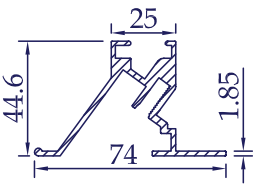
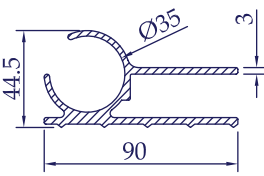
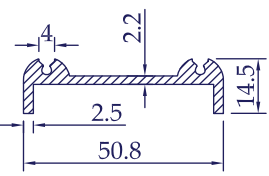
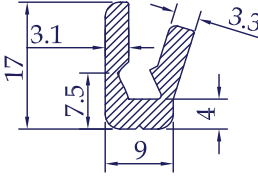
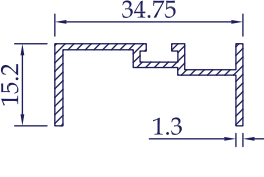
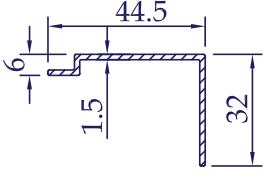
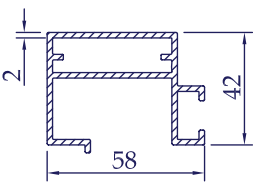
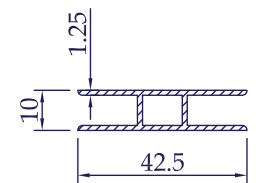
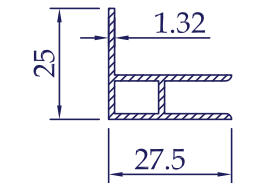
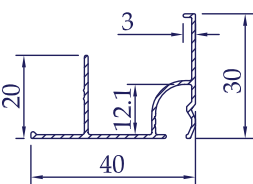
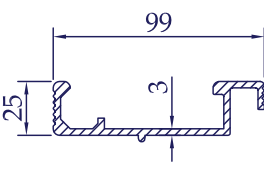
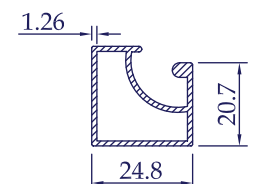


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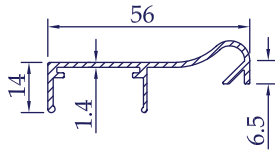
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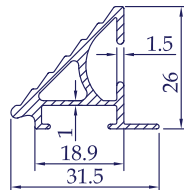
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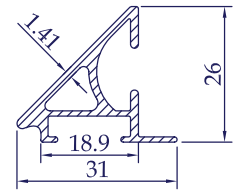
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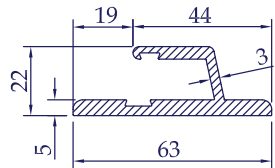
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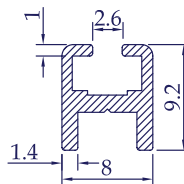
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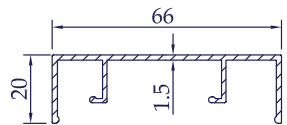
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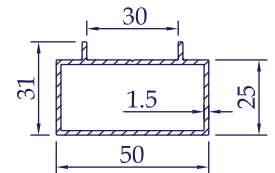
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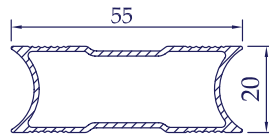
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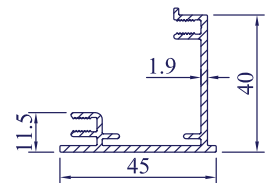
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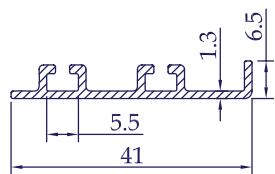
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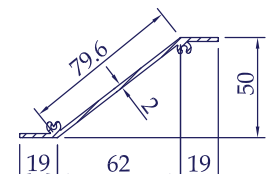
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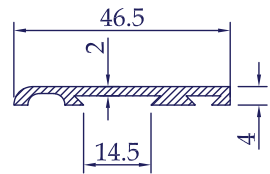
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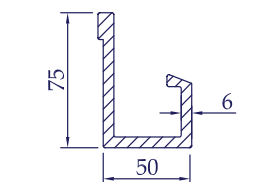
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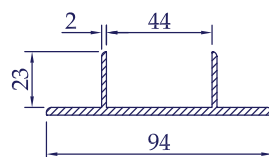
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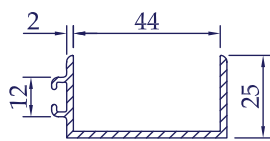
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H7800

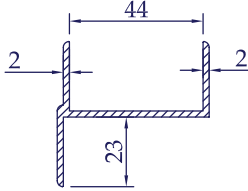
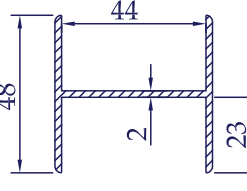
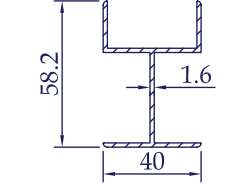
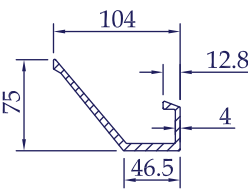
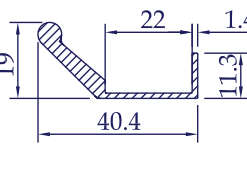
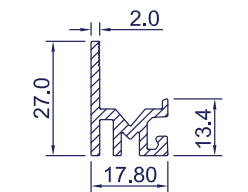
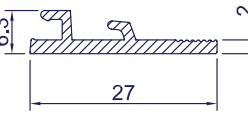
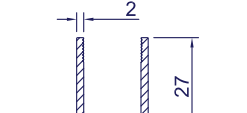
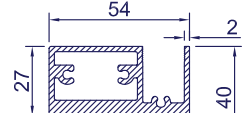
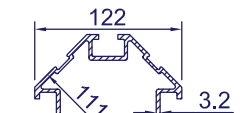
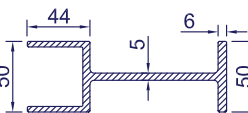
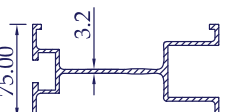
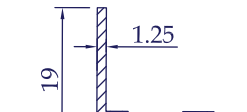
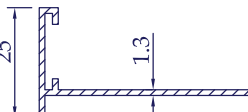
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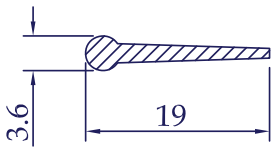
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2025-2230

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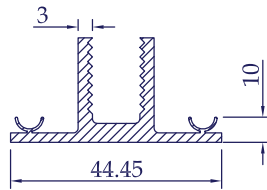
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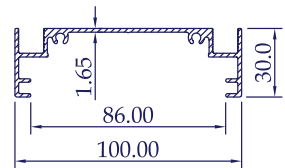
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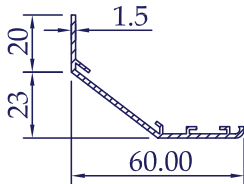
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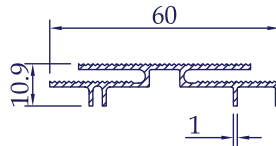
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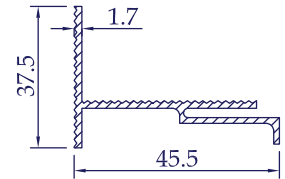
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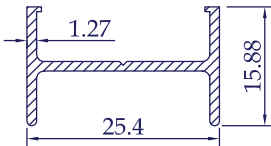
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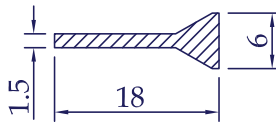
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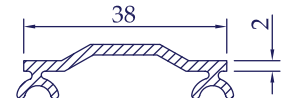
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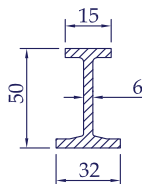
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377-415



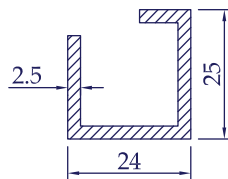
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1497-1647



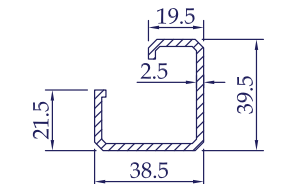
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4619-5081



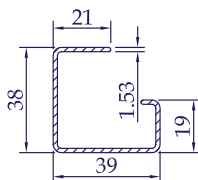
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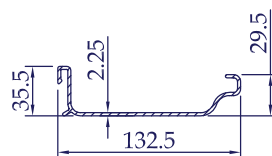
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2771-3048



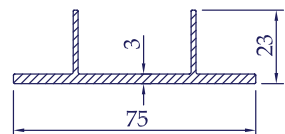
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1700-1800



H8051

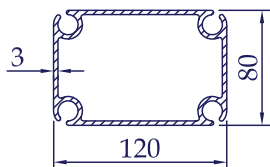
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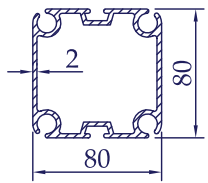
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