



# **PRODUCT CATALOGUE**



## **SATYA SURYA ALUMINIUM INDUSTRIES LTD**

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**SATYA SURYA ALUMINIUM INDUSTRIES Ltd.**, an **ISO 9001:2008** company, is one of the leading Aluminium Fabrication industry in India. The company equipped itself to meet the customized fabrication all over INDIA.

**SATYA SURYA ALUMINIUM INDUSTRIES Ltd (SSAIL)** now coming with backward integration by putting **ALUMINIUM EXTRUSION PRESS**.

SSAIL coming up with various shapes and sizes for a wide range of applications viz., Architectural, Clean room, Solar, Automobile, Air crafts, Air conditioning systems, Engineering, Textile, Floriculture, Actual consumers etc. A skilled manpower and a dedicated management team ensure that its products are to satisfy the customer end use.

## **ABOUT EXTRUSION:**

Extrusion is the process of forcing the material from one form to another by forcing or squeezing it through a die.

Aluminium is produced from BAUXITE (ore) by the process of electrolysis. It is supplied to industry in the form of ingots. The aluminium ingots are melted in molten furnace and alloyed with different material. Molten metal poured into molds and allowed to cool to form continuous LOG.

The Logs are fed into HOT LOG SHEAR where the logs are continuously heated to desired temperature and cut to billets as required. The billets are placed in a container. The billets are pushed under hydraulic pressure through Ram by the stem, the squeeze material passed through a shaped DIE made from special alloying hot die steel.

DIE can be made for infinite shapes and can be EXTRUDED on long cross section then cut into required finish cut length. As & when required, this mill finish extrusion can further be processed to the specified surface finish of ANODIZING or COLOUR COATING AND POWDER COATING.



## **ADVANTAGES OF ALUMINIUM EXTRUSION:**

- Reduction in weight of part.
- Intricate parts can be made in a single piece.
- Pre machined parts can be easily made.
- Easy for machining.
- Reduction of machining hours.
- Easy assembling and joining methods.
- Longer product life and reduction of scrap loss.
- Reduced maintenance and repair and less periodic servicing.
- High retention of applied coating and adhesives.
- Good aesthetic look for Anodizing & powder coating.
- Product can be made with better strength and economy.

## **PHYSICAL PROPERTIES OF ALUMINIUM:**

Atomic weight	: 27.1
Specific Gravity	: 2.703 Gms /cc at 20 <sup>0</sup> C
Melting point	: 658 <sup>0</sup> C
Thermal conductivity	: 0.53 Cal/sec/Cm <sup>2</sup> /cm/ <sup>0</sup> C
Co-efficient of linear expansion	: 22X10 <sup>-6</sup> mm/mm/ <sup>0</sup> C
Electrical Resistivity	: 2.850micro-ohm (for EC-O)
Modulus of Elasticity	: 6960 Kg/mm <sup>2</sup>
Electrical Conductivity	: 53 to 62% IACS

## **WEIGHT:**

The weight per mtr of the section shown in the catalogue is only guidelines.

The weight per mtr varies +/-10% as standard weight.

Section weight Kg per Mtr =Section Area (mm<sup>2</sup>) x 0.0027

## **EXTRUSION MANUFACTURING TOLERANCES:**

1. Generally as per Indian standard,
  - a) IS 3965 : For Solid sections
  - b) IS 6477 : For Hollow sections
  - c) IS2673 : For Round Tube
2. On Customer demands as per European Norms (EN) /ASTM standard.
3. Product demands for assembly/joining/snap fit  
Close tolerances can be provided with mutual agreement.



## EQUIPMENT & CAPABILITIES of SSAIL

Aluminium extrusion press capacities 1800 US Ton (7" container) & 1100 US Ton (5" container) with liner controlled pullers and extrusion handling systems with belt Conveyors .

In-house billet casting through regenerative burners.

In-house Anodizing & Fabrication Divisions.

SSAIL's integrated approach on Quality at various stages meets Customer's expected Quality norms.

SSAIL provides One Stop Solution to all customer needs.viz.,Mill finish Profiles / with Anodizing / with Powder Coating & also Fabrication (windows/doors/curtainwalls.,etc)

## PRODUCT SPECIFICATION for 1800 US Ton :

- Extrusion Circumscribing Circle Diameter of the Profile
  - Solid :160mm
  - Hollow :150mm
- Cross Sectional Area for 63400 Alloy : 2300 mm<sup>2</sup>
- Cross Sectional Area for 64430 Alloy : 1500 mm<sup>2</sup>
- Extrusion Cut Length Offered : 1500mm - 9200mm

## PRODUCT SPECIFICATION for 1100 US Ton :

- Extrusion Circumscribing Circle Diameter of the Profile
  - Solid :115mm
  - Hollow :110mm
- Cross Sectional Area for 63400 Alloy : 500 mm<sup>2</sup>
- Extrusion Cut Length Offered : 1500mm - 9200mm

**\*\* Note: Cut Lengths smaller than 1500mm will be given for specific enquiries .**

Anodizing cut length maximum 6000mm.

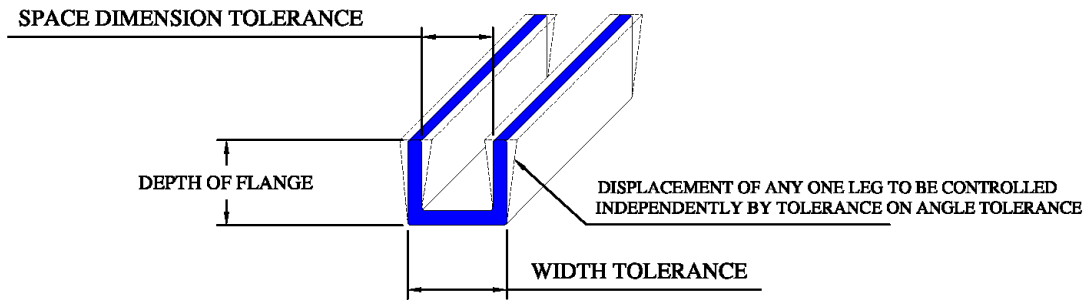
**LOCATION** : The plant is located Rajiv Rahadhari National highway at a distance of 45 Kms from HYDERABAD at GOWRARAM Village Wargal Mandal, Medak District, and A.P INDIA.

### **REGD.OFFICE:**

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### **WORKS:**

Gowraram - Village,  
Wargal - Mandal,  
Medak -Dist Pin - 502336  
A.P , INDIA



**WIDTH TOLERANCES FOR SOLID SECTIONS (AT SPACE DIMENSIONS)**

OVERALL EXTERNAL WIDTH	MIN. THICKNESS OF WEB OR FLANGE	EXTERNAL OR INTERNAL WIDTH TOLERANCES AT TOP OF GAP FOR AN INTERNAL DEPTH										
		Upto & Over	6.5	12.5	19.0	25.0	50.0	75.0	100	125	150	
	Less than	6.5	12.5	19.0	25.0	50.0	75.0	100	125	150	180	
Less than 6.5	2.0 and over but less than 2.5	0.28	0.33	0.38	0.43	–	–	–	–	–	–	
6.5 and over but less than 12.5	2.0 and over but less than 2.5	0.34	0.39	0.44	0.49	–	–	–	–	–	–	
12.5 and over but less than 19.00	2.0 and over but less than 2.5	0.40	0.45	0.50	0.55	–	–	–	–	–	–	
19.00 and over but less than 25.00	2.0 and over but less than 2.5	0.46	0.51	0.56	0.61	–	–	–	–	–	–	
25 and over but less than 38	2.5 and over but less than 5.0	–	–	–	0.66	0.86	1.07	–	–	–	–	
38 and over but less than 50	2.5 and over but less than 5.0	–	–	–	0.76	0.96	1.17	1.37	–	–	–	
50 and over but less than 65	2.5 and over but less than 5.0	–	–	–	0.84	1.04	1.24	1.45	1.65	1.85	–	
65 and over but less than 75	2.5 and over but less than 5.0	–	–	–	0.94	1.14	1.35	1.55	1.75	1.96	2.16	
75 and over but less than 100	5.0 and over but less than 7.5	–	–	–	1.02	1.22	1.42	1.63	1.83	2.03	2.24	
100 and over but less than 125	5.0 and over but less than 7.5	–	–	–	1.19	1.40	1.60	1.80	2.01	2.21	2.41	
125 and over but less than 150	5.0 and over but less than 7.5	–	–	–	1.35	1.55	1.75	1.96	2.16	2.36	2.56	
150 and over but less than 175	less than 7.5	–	–	–	1.52	1.73	1.93	2.13	2.34	2.54	2.74	
175 and over but less than 200	less than 7.5	–	–	–	1.68	1.88	2.09	2.29	2.49	2.69	2.90	
200 and over but less than 225	less than 7.5	–	–	–	1.85	2.11	2.36	2.62	2.87	3.12	3.38	
225 and over but less than 250	7.5 and over	–	–	–	1.80	2.06	2.31	2.56	2.82	3.07	3.33	
250 and over but less than 275	7.5 and over	–	–	–	1.96	2.21	2.46	2.72	2.97	3.23	3.48	



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## STANDARD MANUFACTURING TOLERANCES

The given standard manufacturing tolerance are applicable to the average shape. Some shapes required wider tolerance, and closer tolerance may be possible on request. For high magnesium alloys, special(wider) tolerances will be applicable.

### TOLERANCE ON DIAMETERS OF RODS

DIAMETER	TOLERANCE
Up to 12.0	+/- 0.20
Over 12 Up to 25	+/- 0.25
Over 25 Up to 40	+/- 0.30
Over 40 Up to 50	+/- 0.38
Over 50 Up to 56	+/- 0.46
Over 56 Up to 71	+/- 0.53
Over 71 Up to 80	+/- 0.61
Over 80	+/- 1%of diameter

### TOLERANCES ON WIDTHS (METAL DIMENSION)

WIDTH AND WIDTH ACROSS FLATS	TOLERANCE
6.4	+/- 0.20
10	+/- 0.23
12	+/- 0.25
16	+/- 0.28
25	+/- 0.30
32	+/- 0.38
50	+/- 0.46
60	+/- 0.53
80	+/- 0.69
100	+/- 0.75
120	+/- 0.85
160	+/- 1.02
200	+/- 1.14

### TOLERANCES ON THICKNESS OF REGULAR SECTIONS AND BARS

THICKNESS OF SECTION	WIDTH OF SECTION												
	12	16	20	25	32	40	50	63	80	100	125	160	200
1.2	*	*	*	*	*	*	*	*	*	*	*	*	*
1.6	0.18	0.20	0.20	0.20	0.20	*	*	*	*	*	*	*	*
2	0.18	0.20	0.20	0.20	0.20	0.23	0.25	0.28	0.30	0.33	0.36	0.38	0.41
2.5	0.18	0.20	0.20	0.20	0.20	0.23	0.25	0.28	0.30	0.33	0.36	0.38	0.41
3.2	0.18	0.20	0.20	0.20	0.23	0.25	0.28	0.30	0.33	0.36	0.38	0.41	0.43
4	0.20	0.23	0.23	0.23	0.25	0.28	0.30	0.33	0.36	0.38	0.41	0.43	0.46
5	0.20	0.23	0.23	0.23	0.25	0.28	0.30	0.33	0.36	0.38	0.41	0.43	0.46
6	0.20	0.23	0.23	0.23	0.25	0.28	0.30	0.33	0.36	0.41	0.46	0.51	0.56
8	0.23	0.25	0.25	0.25	0.28	0.30	0.33	0.36	0.38	0.43	0.48	0.53	0.58
10	0.23	0.25	0.25	0.25	0.28	0.30	0.33	0.36	0.38	0.43	0.48	0.53	0.58
12	0.25	0.28	0.28	0.28	0.30	0.33	0.36	0.38	0.41	0.46	0.48	0.53	0.58
16	0.28	0.30	0.30	0.30	0.33	0.36	0.38	0.41	0.43	0.48	0.51	0.56	0.61
20		0.30	0.30	0.30	0.36	0.38	0.41	0.43	0.46	0.51	0.53	0.61	0.69
25		0.30	0.30	0.30	0.36	0.38	0.41	0.43	0.46	0.51	0.53	0.61	0.69
32					0.38	0.41	0.43	0.46	0.48	0.53	0.56	0.66	0.74
40						0.46	0.48	0.51	0.53	0.56	0.61	0.71	0.79
50							0.53	0.56	0.58	0.61	0.66	0.76	0.84
63								0.61	0.64	0.66	0.71	0.81	0.89
80									0.69	0.71	0.74	0.86	0.94
100										0.76	0.79	0.91	0.99



**TOLERANCES ON LENGTH FOR REGULAR HOLLOW SECTIONS**

SPECIFIED CIRCUMSCRIBING CIRCLE DIAMETER		CUT LENGTH TOLERANCES				
OVER	UP TO & INCLUDING	Over Upto	1500	1500 3000	3000 6000	6000 7500
---	50		± 5.0	± 5.0	± 6.0	± 8.0
50	100		± 5.0	± 6.0	± 8.0	± 10.0
100	150		± 6.0	± 8.0	± 10.0	± 12.0
150 AND ABOVE			± 8.0	± 10.0	± 12.0	± 14.0

Table 3

**TOLERANCES OF TWIST & STRAIGHTNESS**

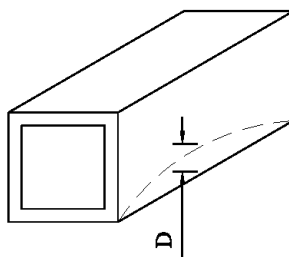


Table 4

SPECIFIED CIRCUMSCRIBING CIRCLE DIAMETER	WALL THICKNESS	ALLOWABLE DEVIATION (D) FROM STRAIGHTNESS	
		In one Metre length	In Total length
Up to 25 mm	Up to 2.35 mm	5.0 mm	5.0xLENGTH
	2.35 and above	1.7 mm	1.7xLENGTH
25 mm and above	ALL	1.7 mm	1.7xLENGTH

**TOLERANCES OF FLATNESS FOR HOLLOW & SOLID**

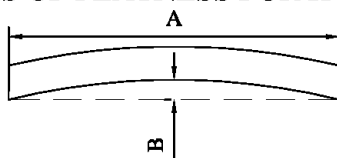


Table 5

OVER	WIDTH OF SECTION (A) UP TO & INCLUDING	TOLERANCE (B)
---	Up to 25 mm	0.18 mm
25 mm	38 mm	0.25 mm
38 mm	50 mm	0.30 mm
50 mm	---	0.30+0.13 mm for every 25 mm of width

Example:- The tolerances for solid section of 150 mm width shall be as follows

$$+(0.30+0.13 \times 150/25) = (0.30+0.13 \times 6) = 1.08 \text{ mm}$$



TOLERANCES FOR REGULAR HOLLOW SECTIONS

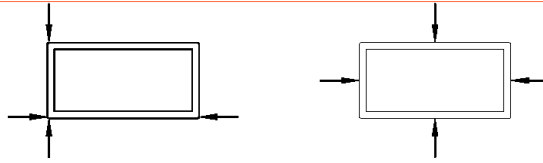


Table 1

SPECIFIED WIDTH OR WIDTH ACROSS FLATS		TOLERANCES	
OVER	UP TO& INCLUDING	When Measured at the Corners of the Section	When Measured at the Centers of the Section
10	20	±0.30	±0.46
20	30	±0.38	±0.55
30	40	±0.45	±0.65
40	50	±0.52	±0.80
50	60	±0.60	±1.00
60	80	±0.70	±1.20
80	100	±0.80	±1.40
100	120	±0.90	±1.65
120	140	±1.00	±1.90
140	160	±1.14	±2.20
160	180	±1.27	±2.45

WALL THICKNESS TOLERANCES

Table 2

Wall Thickness M.M	Over Upto	10	20	30	40	50	60	80	100	120	140	160	
		20	30	40	50	60	80	100	120	140	160	180	
Over	Upto	±	±	±	±	±	±	±	±	±	±	±	
1.0	1.5	0.28	0.28	0.28	0.30								
1.5	2.0	0.30	0.33	0.33	0.36								
2.0	2.5	0.33	0.33	0.36	0.38	0.43	0.46						
2.5	3.0	0.41	0.43	0.46	0.48	0.51	0.53	0.56					
3.0	4.0	0.53	0.56	0.58	0.61	0.64	0.66	0.69	0.71	0.74			
4.0	5.0		0.71	0.74	0.76	0.79	0.81	0.84	0.86	0.89	0.91	0.94	
5.0	6.0			0.97	0.99	1.02	1.04	1.07	1.09	1.12	1.14	1.17	
6.0	8.0				1.22	1.24	1.27	1.30	1.32	1.35	1.37	1.40	
8.0	10					1.47	1.50	1.52	1.55	1.57	1.60	1.63	
10	12						1.73	1.75	1.78	1.80	1.83	1.88	
12	16							1.98	2.00	2.03	2.06	2.11	
16	20								2.24	2.26	2.29	2.34	
20	25									2.49	2.51	2.54	2.59

NOTE

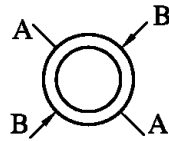
- 1) For non heat-treatable Alloys ,these tolerance are applicable when wall thickness of the section is at least 1.5 mm or 1/32 of overall width, whichever is greater.
- 2) These Tolerance are applicable to Hollow sections other than Round Tubes
- 3) For high-magnesium non-heat treatable alloys are extra tolerance of 50% shall be allowed.





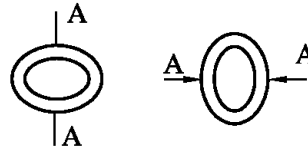
**TOLERANCES ON DIAMETER(INSIDE & OUTSIDE) OF EXTRUDED STRUCTURAL TUBES**

ALLOWABLE DEVIATION OF MEAN DIA. FROM SPECIFIED DIA. (SIZE TOLERANCE)



Difference between  $\frac{1}{2}(AA+BB)$  and specified Diameter

ALLOWABLE DEVIATION OF DIA. AT ANY POINT FROM SPECIFIED DIA. (OVALITY TOLERANCE)



Difference between AA and Specified Diameter

SPECIFIED DIAMETER OUTSIDE OR INSIDE	Allowable Deviation of Mean diameter $\frac{1}{2}(AA+BB)$ from specified dia	Allowable Deviation of dia at any point from specified dia(ovalness tol)
From 9.0 up to 18 mm	0.25 mm	0.50 mm
Above 18 up to 30 mm	0.30 mm	0.60 mm
Above 30 up to 40 mm	0.36 mm	0.80 mm
Above 40 up to 50 mm	0.45 mm	0.90 mm
Above 50 up to 60 mm	0.54 mm	1.00 mm
Above 60 up to 80 mm	0.60 mm	1.30 mm
Over 80 mm	1% of dia	2.5% of dia

**TOLERANCES ON WALL THICKNESS OF EXTRUDED STRUCTURAL TUBE**

Specified Wall Thickness	Outside Diameter	
	Class 1	Class 2
	±	±
upto 1.2	0.30	–
1.60	0.30	–
1.80	0.30	–
2.00	0.30	–
2.24	0.30	–
2.50	0.33	–
2.80	0.36	–
3.15	0.40	0.90
3.55	0.43	0.94
4.00	0.48	0.97
4.50	0.51	1.02
5.00	0.56	1.07
5.50	0.61	1.12
6.30	0.67	1.18
7.10	0.76	1.27
8.00	0.97	1.47
9.00	1.10	1.60
10.00	1.22	1.73
11.20	1.28	1.79
12.50	1.35	1.85

**NOTE**

- 1.For Al-Zn-Mg, Al-Mg and Al-Cu alloys, Class 2 tolerances shall apply.
- 2.For Al, Al-Mn and Al-Mg-Si alloys, Class 1 tolerances shall apply.



# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

Wrought alloys: Chemical composition limits (Percent)									
Alloy(ISS)		Equivalent	Copper	Magnesium	Silicon	Iron	Manganese	Others	Remarks
Old	New	alloy(AA) USA	Min - Max	Min - Max	Min - Max	Min - Max	Min - Max	Max	
1C	19000	1100	0-0.10		0-0.50	0.6	0-0.10	0.10	Aluminium99.0%Mn
		1200	0-0.05		Si+Fe 1.0		0-0.05	0.10	Aluminium99.0%Mn
1B	19500	1050	0-0.05		0-0.25	0.4	0-0.05	0.10	Aluminium99.5%Mn
1E	19501		0-0.04		0-0.15	0.35	0-0.02	0.10	Aluminium99.5%Mn
	19600	1060	0-0.05		0-0.25	0.35	0-0.03	0.10	Aluminium99.5%Mn
H15	24345	2014	3.8-5.0	0.2-0.8	0.5-1.2	0.7	0.3-1.2	0.50	
H14	24534	2017	3.5-4.7	0.4-1.2	0.2-0.7	0.7	0.4-1.2	0.50	
		2024	3.8-4.9	1.2-1.8	0-0.5	0.5	0.3-0.9	0.15	Zn-0.25Max
N3	31000	3003	0-0.1	0-0.1	0-0.6	0.7	1.0-1.5	0.40	
N4	52000	5052	0-0.1	1.7-2.6	0-0.6	0.5	0-0.5	0.40	Cr + Mn = 0.5
N5	53000	5086	0-0.1	2.8-4.0	0-0.6	0.5	0-0.5	0.40	Cr + Mn = 0.5
N8	54300	5083	0-0.1	4.0-4.9	0-0.4	0.7	0.5-1.0	0.40	Chromium up to 0.25
H20	65032		0.15-0.4	0.7-1.2	0.4-0.8	0.7	0.2-0.8	0.40	**Cr = 0.15-0.35
		6061	0.15-0.4	0.8-1.2	0.4-0.8	0.7	0-0.15	0.40	Cr = 0.04-0.35
H9	63400	6063	0-0.1	0.4-0.9	0.3-0.7	0.6	0-0.3	0.40	
		6060	0-0.10	0.35-0.6	0.3-0.6	0.1-0.3	0-0.10	0.40	
		6063	0-0.10	0.45-0.9	0.2-0.6	0-0.35	0-0.10	0.40	
		6005	0-0.10	0.4-0.60	0.6-0.9	0.35	0-0.10	0.40	Cr = 0-0.10
		6005A	0-0.30	0.4-0.70	0.5-0.9	0.35	0-0.50	0.40	Cr = 0.30Max & Zn=0.20Max
		6066	0.7-1.2	0.8-1.4	0.9-1.8	0.5	0.6-1.1	0.40	Cr = 0.40Max & Zn=0.25Max
	64423		0.5-1.0	0.5-1.3	0.7-1.3	0.8	0-1.0		
91E	63401	6101	0-0.05	0.4-0.9	0.3-0.7	0.5	0-0.03	0.10	
H30	64430	6351	0-0.1	0.4-1.2	0.6-1.3	0.6	0.4-1.0	0.30	
		6082	0-0.1	0.6-1.2	0.7-1.3	0.5	0.4-1.0	0.30	Chromium up to 0.25
		7018	0-0.2	1.2-1.4	0-0.35	0.4	0.05-0.5	0.15	Zn = 3.5-4.5



### TEMPER DESIGNATIONS

BIS	EN	BS	ASTM	DESCRIPTION	APPLICABILITY ALLOYS
M	F6	F	-	As Manufactured	All Alloys
W	F13	T4	T4	Solution Heat Treated and Naturally aged	6063 & 6101 Alloys
W	F18	T4	T4	Solution Heat Treated and naturally aged	6005,6082 & 6061 Alloys
WP	F22 F25	T6	T6	Solution Heat Treated and Artificially aged	6101,6063,6005 Alloys
-	F28 F31	T6	T6	Solution Heat Treated and Artificially aged	6082 & 6061 Alloys
P	F18	T5	T5	Artificially aged	6063 Alloy

### MECHANICAL PROPERTIES OF ALLOYS MADE BY SSAIL

STANDARDS				Temper	0.2% proof stress Kgf/Sq.mm (Min)	Ultimate Tensile Strength Kgf/Sq.mm (Min)	Elongation on 50mm GL % (Min)
BIS	EN	BS	ASTM				
19500	Al- 99.5	IB	1060	0	-	6.5	23.0
63401	Al Mg Si 0.5	6101	6060	M or F	-	11.0	13.0
				W or T4	8	13.0	13.0
				Wp or T6	13	18.5	7.0
63400	Al Mg Si 0.5	6063	6063	M or F	-	11.0	13
				W or T4	8	13.0	13
				Wp or T6	13	18.5	7.0
-	Al Mg Si 0.7	-	6063	M or F	-	17.0	12.0
				W or T4	9	15.0	12.0
				Wp or T6	23	26.0	7.0
NA	Al Si Mg	6005	6005	T4	9.5	18.5	13.0
				T5 or T6	25.0	27.0	8.0
64430	Al Mg Si 1	6082	6082	M or F	-	11.0	12.0
				W or T4	12	18.5	14.0
				Wp or T6	27	31.0	7.0
65032	Al Mg Si 1Cu	6061	6061	W or T4	11.5	18.5	13.0
				Wp or T6	25.0	27.0	8.0

\* Note : Other Alloys Can Be Given Against Special Enquiries.

BIS : Bureau of Indian Standards

EN : European Norms sp

BS : British Standards

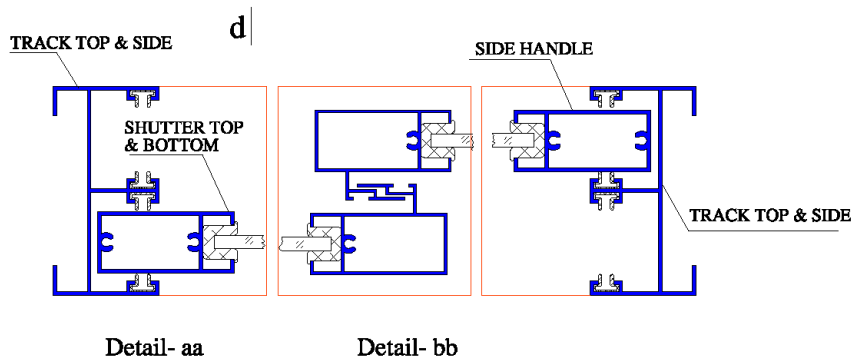
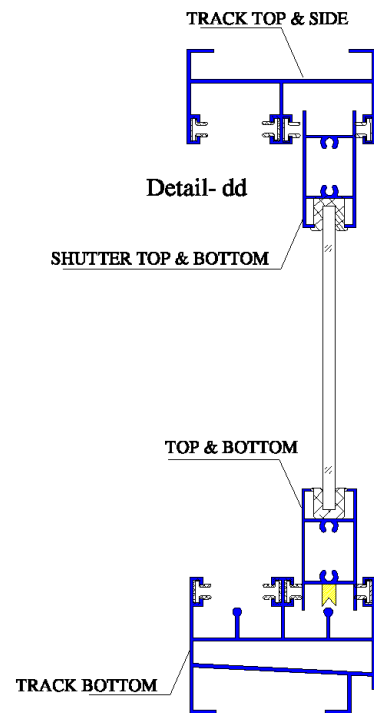
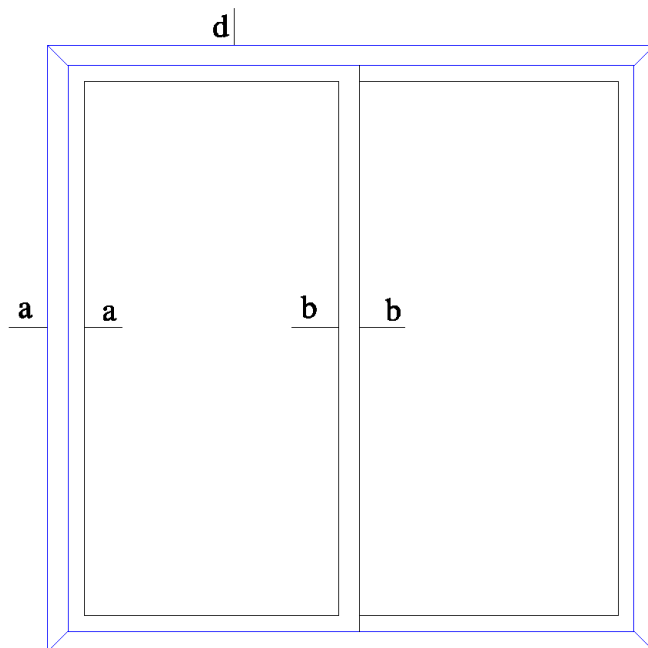
ASTM : American Society for Testing and Materials



# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SLIDING WINDOW ASSEMBLY - 2 TRACK- 3/4" (18 mm) TYPE

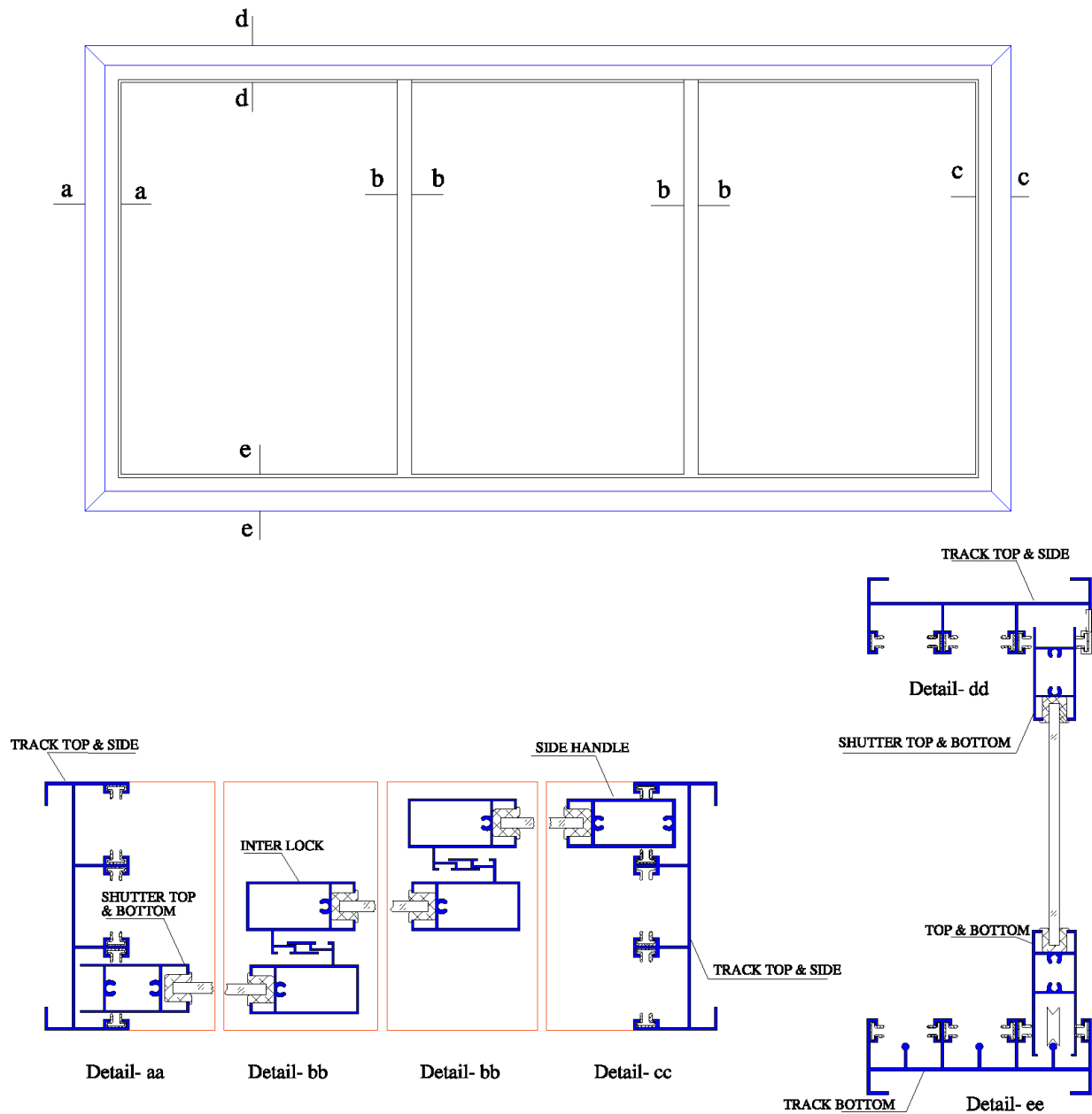
Sliding windows are becoming increasingly popular because they are easy to operate and do not occupy space either on the interior or on the exterior. These windows have provision for fixing such as interlocking sections, grooves for weather strip, mosquito mesh, water draining facilities.





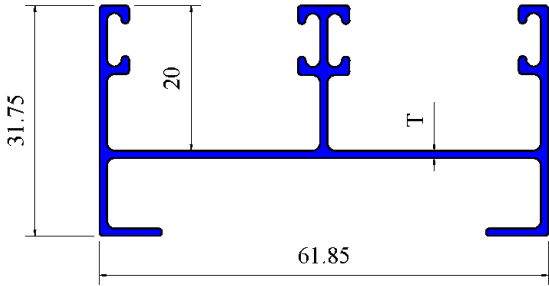
**SLIDING WINDOW ASSEMBLY - 3 TRACK- 3/4" (18 mm) TYPE**

Sliding windows are becoming increasingly popular because they are easy to operate and do not occupy space either on the interior or on the exterior. These windows have provision for fixing such as interlocking sections, grooves for weather strip, mosquito mesh, water draining facilities.

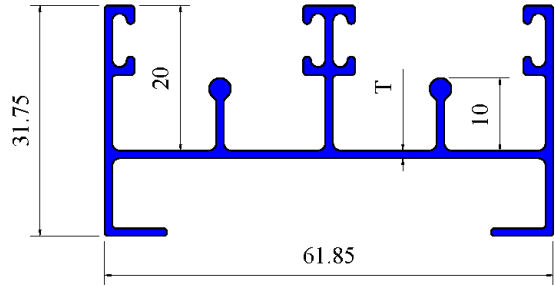




SLIDING WINDOW SECTIONS(18 mm)



2 TRACK FRAME TOP&SIDE

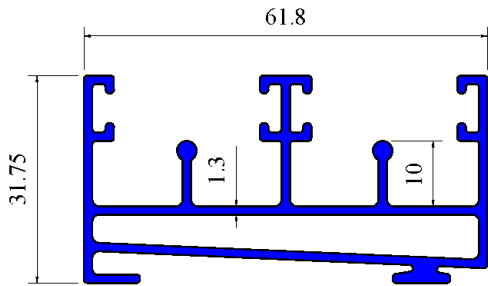


2 TRACK FRAME BOTTOM

Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')	Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')
4393	0.80	0.454	1.60-1.80	4394	0.80	0.526	1.85-2.05
4218	1.03	0.554	1.90-2.10	4222	1.03	0.643	2.25-2.45
4219	1.20	0.624	2.10-2.40	4223	1.30	0.775	2.70-2.95
4220	1.30	0.664	2.40-2.60	4247	1.50	0.842	2.95-3.25
4221	1.50	0.745	2.60-2.90				

Section No 4226

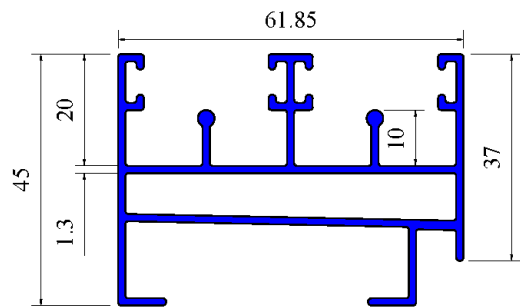
Wt/Mtr 1.002 Kg



2 TRACK HOLLOW BOTTOM

Section No 4224

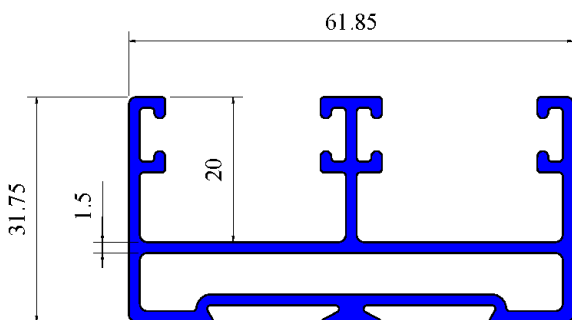
Wt/Mtr 1.100 Kg



2 TRACK FRAME GUTTER

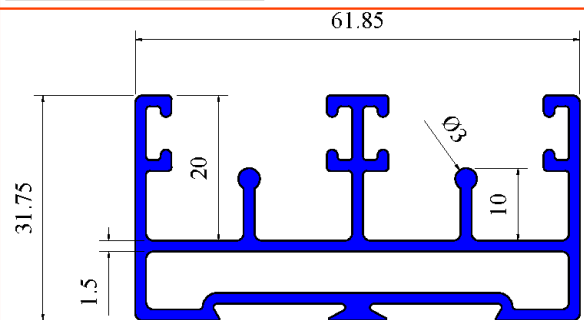
Section No 4245

Wt/Mtr 1.03 Kg



Section No 4246

Wt/Mtr 1.13 Kg

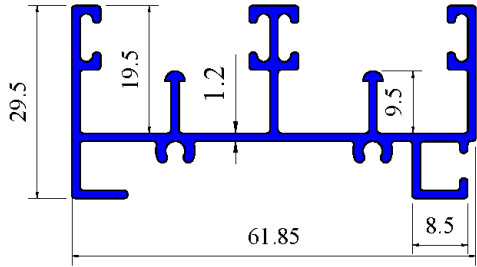




SLIDING WINDOW SECTIONS(18 mm)

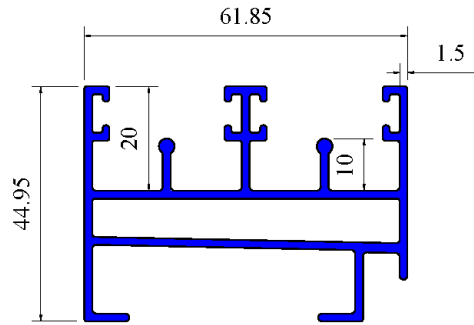
Section No 4307

Wt/Mtr 0.759 Kg



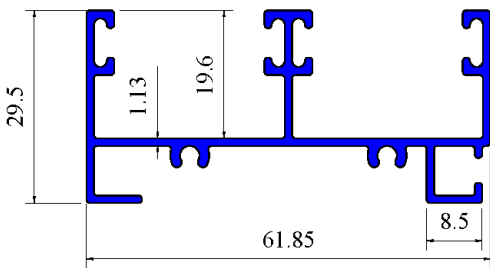
Section No 4388

Wt/Mtr 1.253 Kg



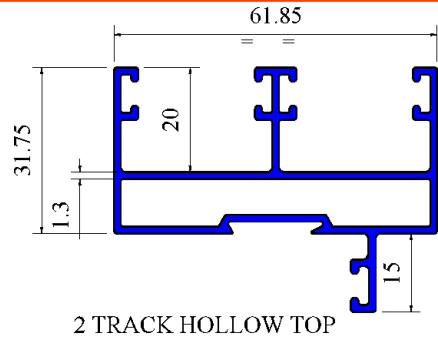
Section No 4306

Wt/Mtr 0.659 Kg



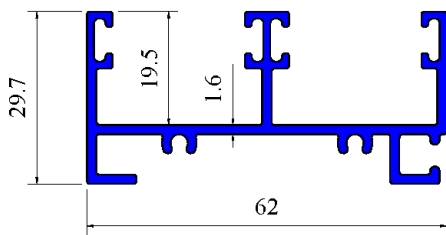
Section No 4225

Wt/Mtr 0.959 Kg



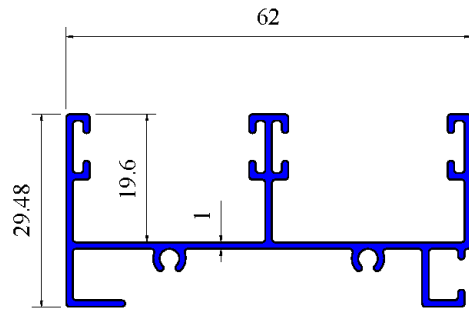
Section No 4310

Wt/Mtr 0.813 Kg



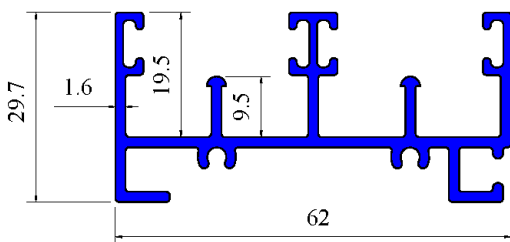
Section No 4343

Wt/Mtr 0.556 Kg



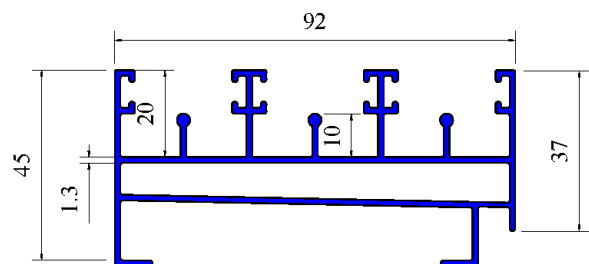
Section No 4309

Wt/Mtr 0.901 Kg



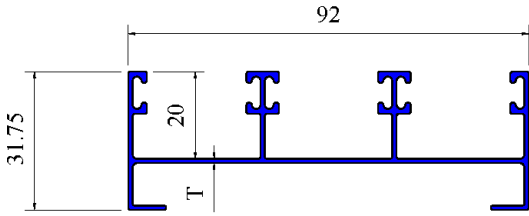
Section No 4242

Wt/Mtr 1.470 Kg



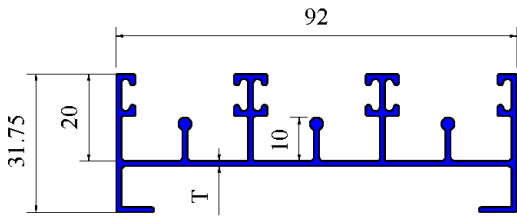


SLIDING WINDOW SECTIONS(18 mm)



3 TRACK FRAME TOP&SIDE

Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')
4228	1.15	0.834	2.90-3.30
4229	1.35	0.945	3.30-3.60

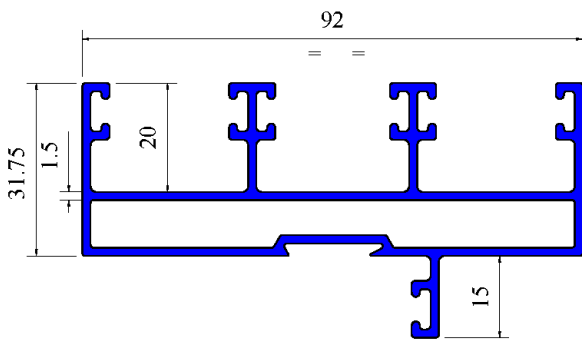


3 TRACK FRAME BOTTOM

Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')
4230	1.15	0.96	3.50-3.70
4231	1.35	1.083	3.90-4.30

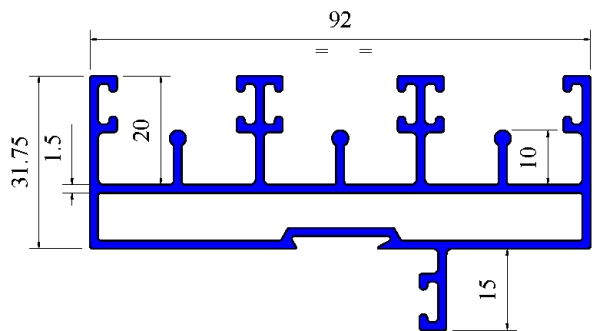
Section No 4243

Wt/Mtr 1.515 Kg



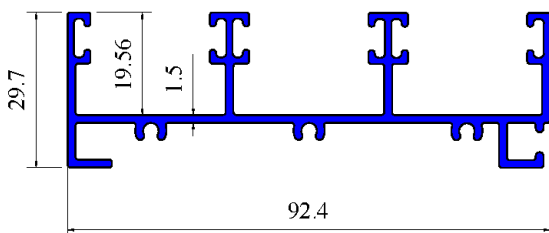
Section No 4244

Wt/Mtr 1.660 Kg



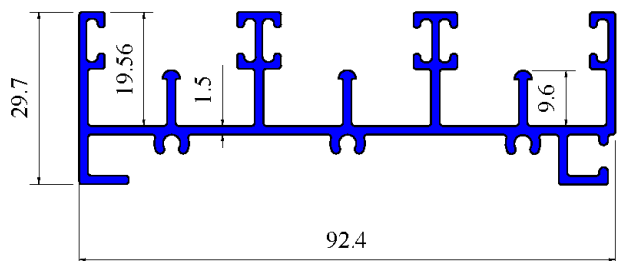
Section No 4312

Wt/Mtr 1.067 Kg



Section No 4311

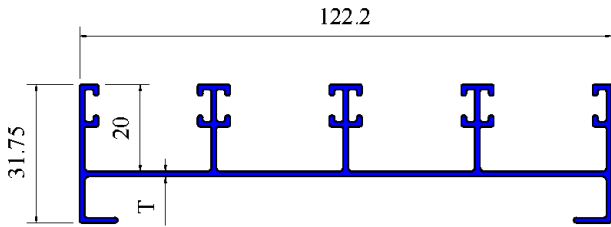
Wt/Mtr 1.195 Kg





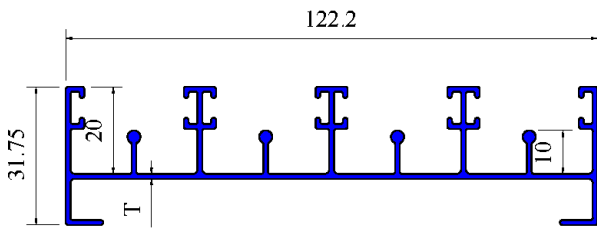


SLIDING WINDOW SECTIONS(18 mm)



4 TRACK FRAME TOP&SIDE

Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')
4234	1.25	1.12	4.00-4.50
4235	1.40	1.24	4.50-4.90

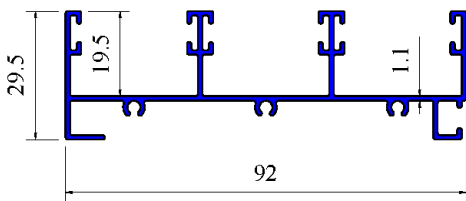


4 TRACK FRAME BOTTOM

Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')
4237	1.10	1.15	4.10-4.50
4239	1.40	1.44	5.00-5.50

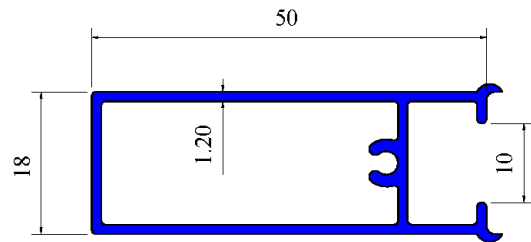
Section No 4344

Wt/Mtr 0.783 Kg



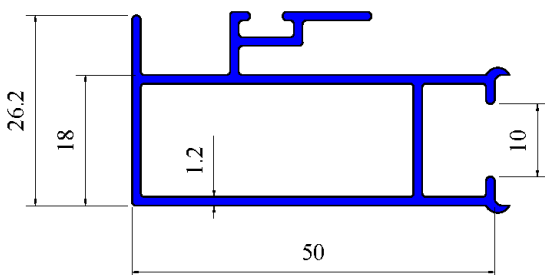
Section No 4248

Wt/Mtr 0.485 Kg



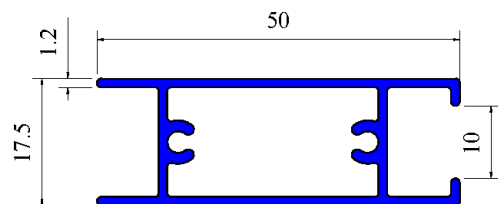
Section No 4249

Wt/Mtr 0.591 Kg



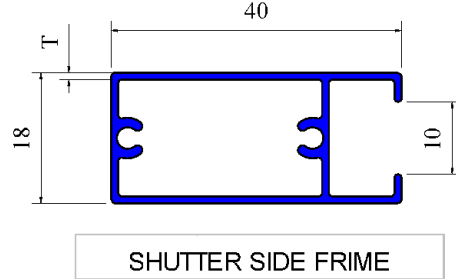
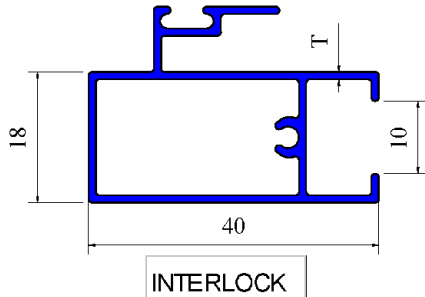
Section No 4250

Wt/Mtr 0.502 Kg

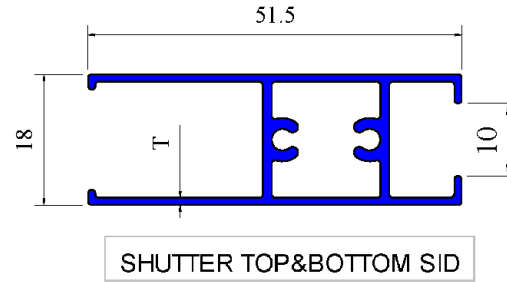
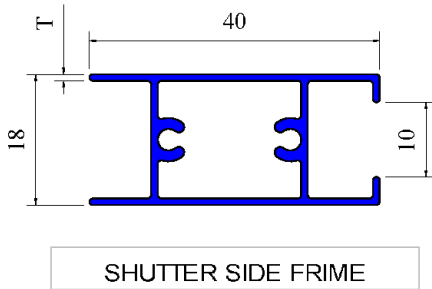




SLIDING WINDOW SECTIONS(18 mm)



Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')	Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')
4390	0.80	0.351	1.20-1.50	4391	0.80	0.311	1.13-1.35
4201	1.00	0.427	1.50-1.70	4205	0.95	0.351	1.25-1.45
4202	1.10	0.462	1.70-2.00	4206	1.10	0.402	1.45-1.60
4203	1.30	0.548	2.00-2.20	4207	1.22	0.437	1.60-1.90
* 4204	1.45	0.610	2.20-2.40	4208	1.45	0.513	1.90-2.10
				* 4209	1.70	0.583	2.10-2.30



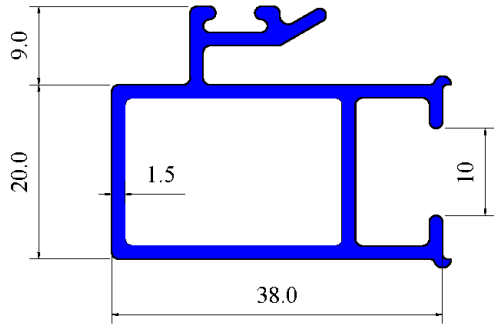
Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')	Section No	T (mm)	Wt/Mtr (Kgs)	Wight range (Kgs/12')
4392	0.80	0.324	1.10-1.30	4214	1.00	0.467	1.70-1.90
4210	0.90	0.351	1.20-1.40	4215	1.20	0.524	1.90-2.20
4211	1.10	0.388	1.40-1.60	4216	1.45	0.607	2.20-2.40
4212	1.21	0.443	1.60-1.90				
4213	1.5	0.526	1.90-2.10				



SLIDING WINDOW SECTIONS(20 mm)

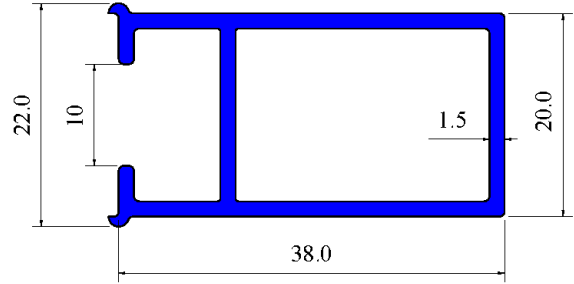
Section No 4303

Wt/Mtr 0.605 Kg



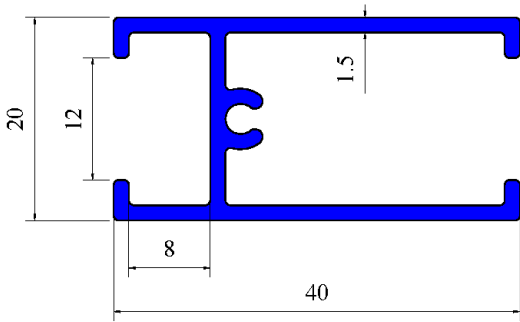
Section No 4304

Wt/Mtr 0.484 Kg



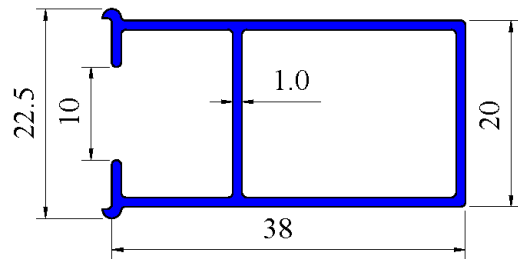
Section No 4305

Wt/Mtr 0.465 Kg



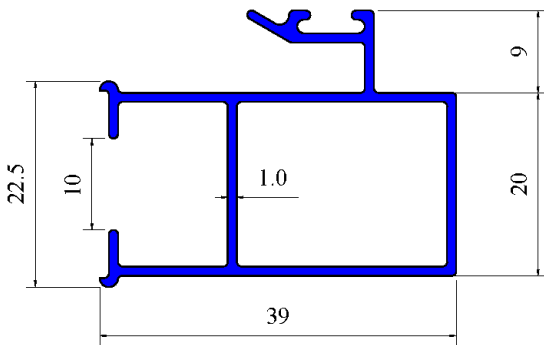
Section No 4340

Wt/Mtr 0.335 Kg



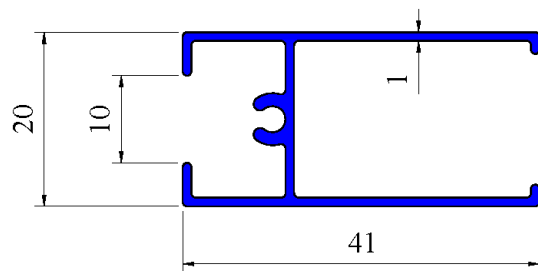
Section No 4341

Wt/Mtr 0.411 Kg



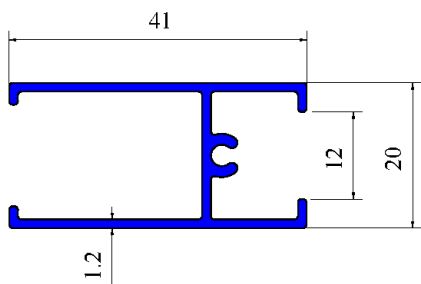
Section No 4342

Wt/Mtr 0.329 Kg



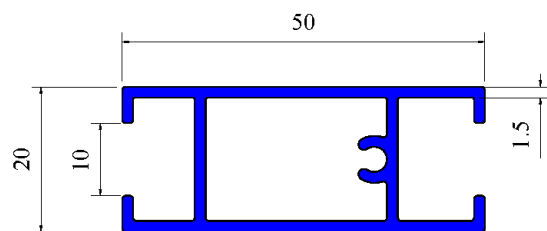
Section No 4313

Wt/Mtr 0.383 Kg



Section No 4354

Wt/Mtr 0.635 Kg

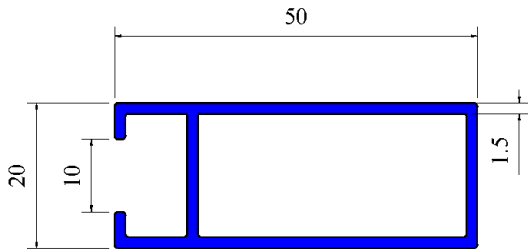




SLIDING WINDOW SECTIONS(20 mm)

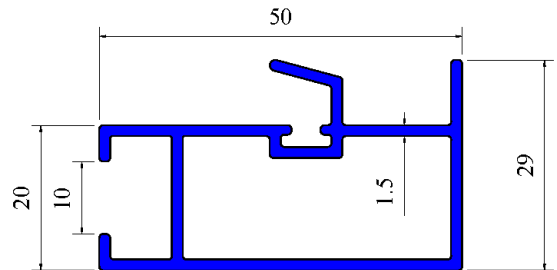
Section No 4355

Wt/Mtr 0.573 Kg



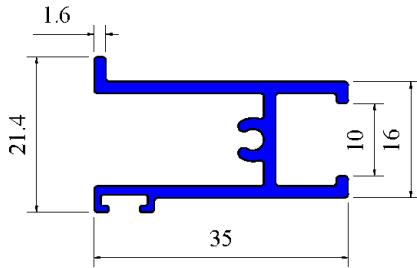
Section No 4356

Wt/Mtr 0.705 Kg



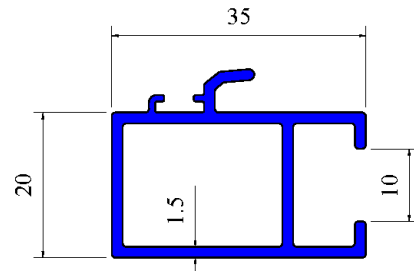
Section No 4372

Wt/Mtr 0.421 Kg



Section No 4373

Wt/Mtr 0.502 Kg

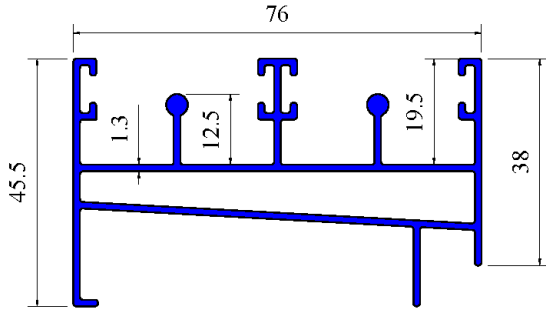




SLIDING WINDOW SECTIONS(25 mm)

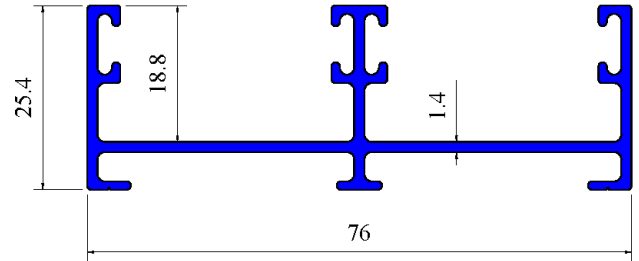
Section No 4259

Wt/Mtr 1.185 Kg



Section No 4252

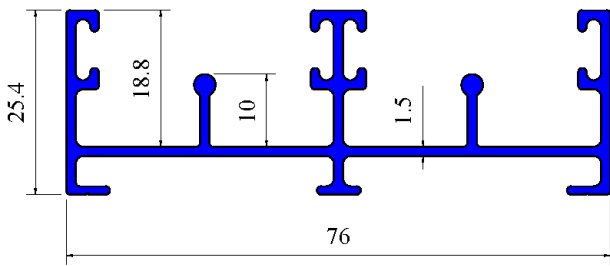
Wt/Mtr 0.707 Kg



2 TRACK FRAME TOP&SIDE

Section No 4254

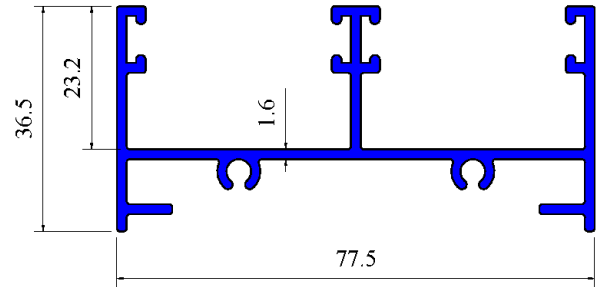
Wt/Mtr 0.839 Kg



2 TRACK FRAME BOTTOM

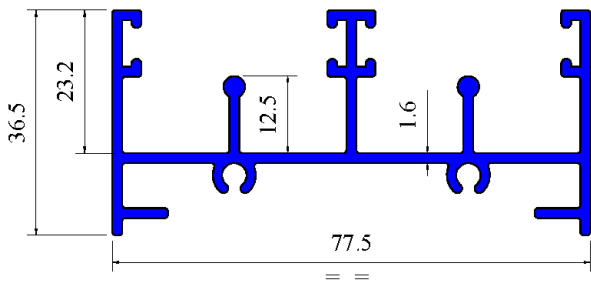
Section No 4280

Wt/Mtr 1.03 Kg



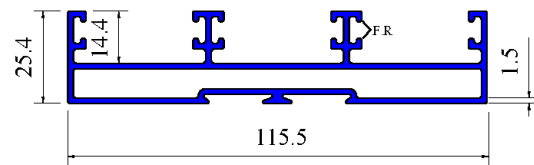
Section No 4281

Wt/Mtr 1.163 Kg



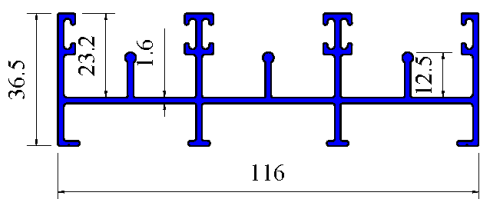
Section No 4294

Wt/Mtr 1.540 Kg



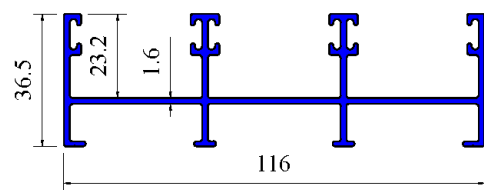
Section No 4293

Wt/Mtr 1.570 Kg



Section No 4295

Wt/Mtr 1.393 Kg



3 TRACK FRAME TOP&SIDE



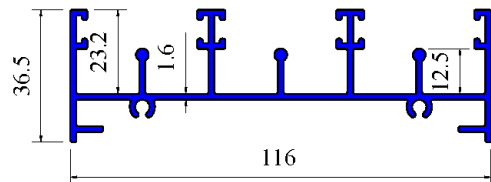
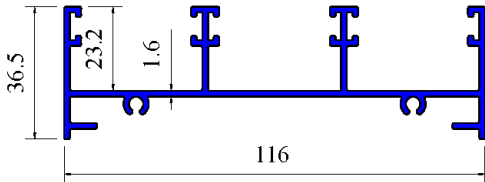
SLIDING WINDOW SECTIONS(25 mm)

Section No 4296

Wt/Mtr 1.374 Kg

Section No 4297

Wt/Mtr 1.569 Kg

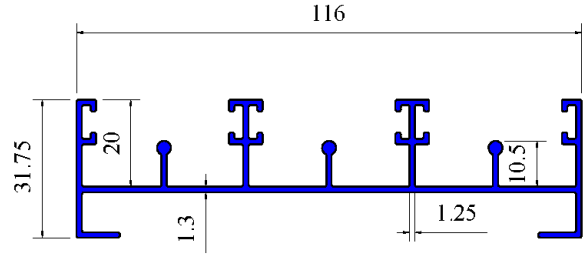
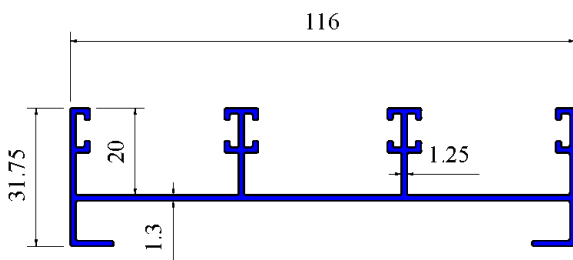


Section No 4357

Wt/Mtr 1.00 Kg

Section No 4358

Wt/Mtr 1.14 Kg

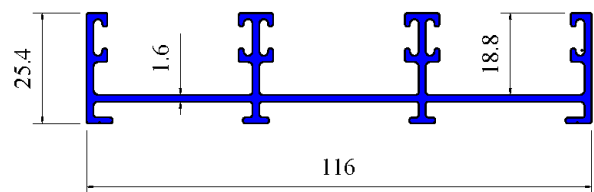
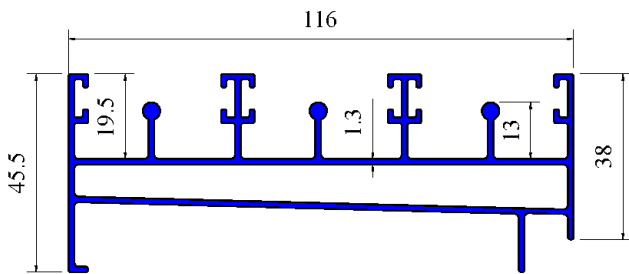


Section No 4260

Wt/Mtr 1.69 Kg

Section No 4256

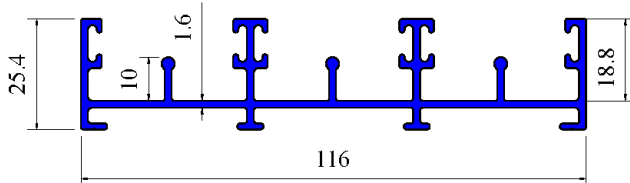
Wt/Mtr 1.20 Kg



3 TRACK FRAME TOP&SIDE

Section No 4258

Wt/Mtr 1.35 Kg



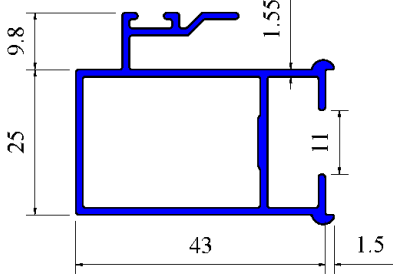
3 TRACK FRAME BOTTOM



SLIDING WINDOW SECTIONS(25 mm)

Section No 4262

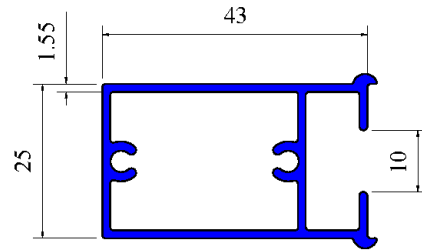
Wt/Mtr 0.761 Kg



INTERLOCK

Section No 4265

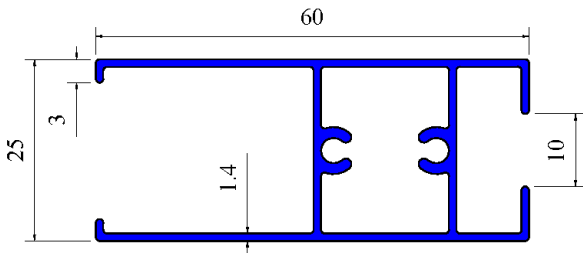
Wt/Mtr 0.689 Kg



SHUTTER SIDE FRAME

Section No 4271

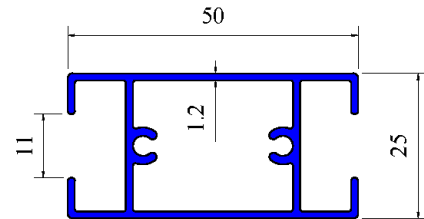
Wt/Mtr 0.745 Kg



SHUTTER TOP&BOTTOMSID

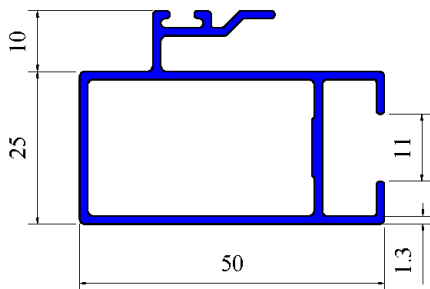
Section No 4325

Wt/Mtr 0.613 Kg



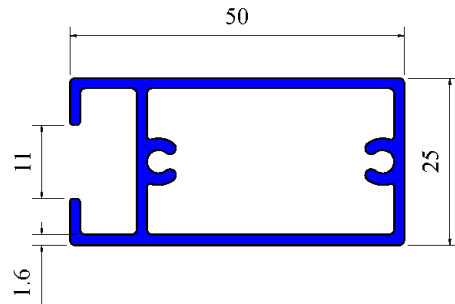
Section No 4328

Wt/Mtr 0.683 Kg



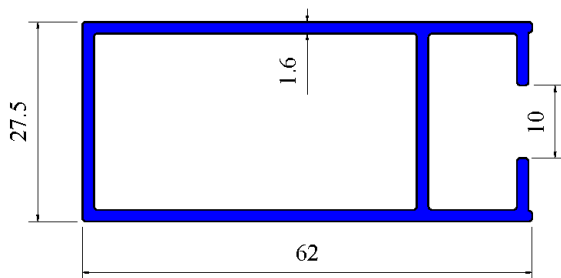
Section No 4329

Wt/Mtr 0.729 Kg



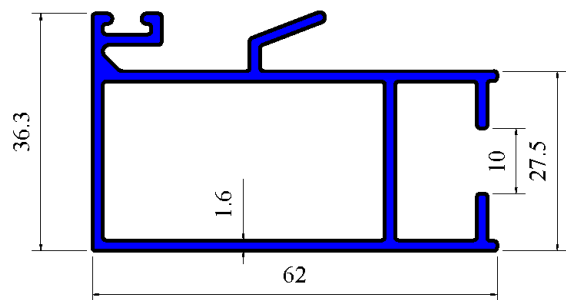
Section No 4283

Wt/Mtr 0.807 Kg



Section No 4284

Wt/Mtr 0.985 Kg





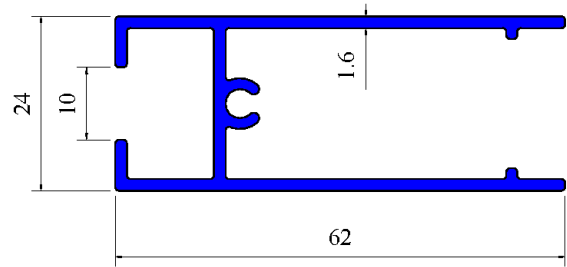
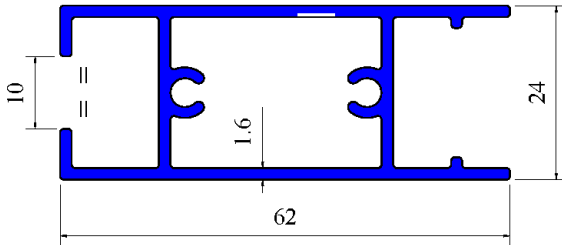
SLIDING WINDOW SECTIONS(25 mm)

Section No 4282

Wt/Mtr 0.856 Kg

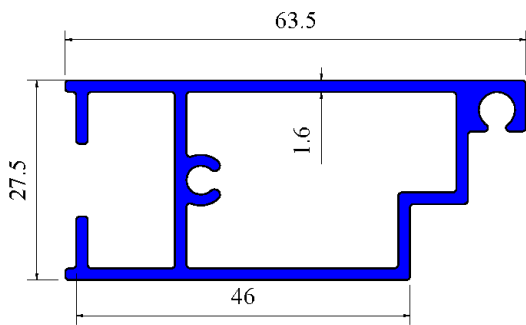
Section No 4285

Wt/Mtr 0.723 Kg



Section No 4288

Wt/Mtr 0.888 Kg



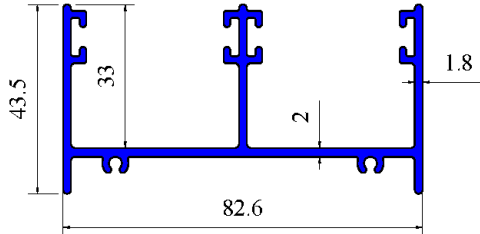




SLIDING WINDOW SECTIONS(30 mm)

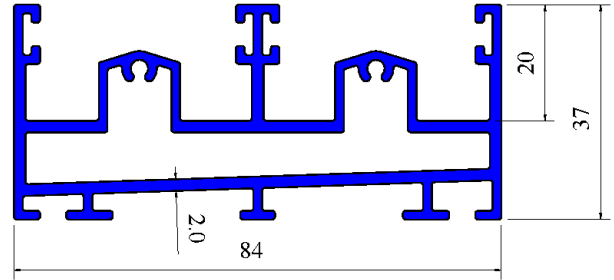
Section No 4326

Wt/Mtr 1.26 Kg



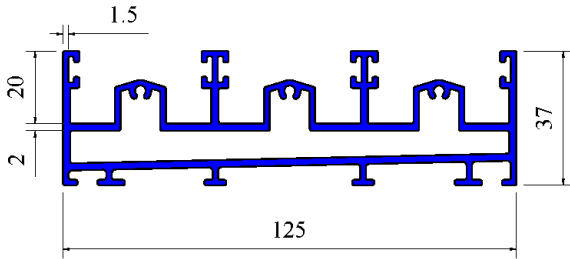
Section No 4333

Wt/Mtr 1.82 Kg



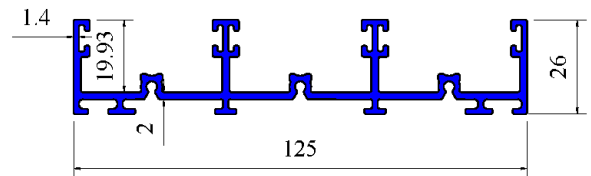
Section No 4380

Wt/Mtr 2.565 Kg



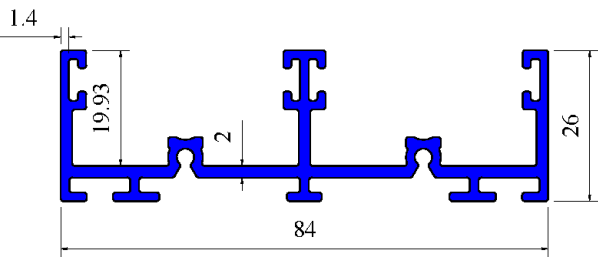
Section No 4381

Wt/Mtr 1.593 Kg



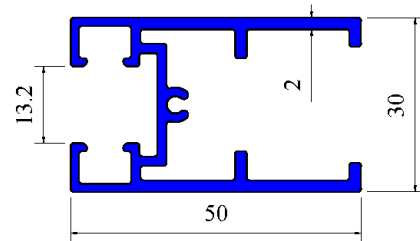
Section No 4334

Wt/Mtr 1.131 Kg



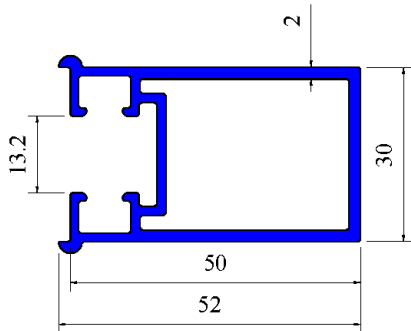
Section No 4330

Wt/Mtr 0.864 Kg



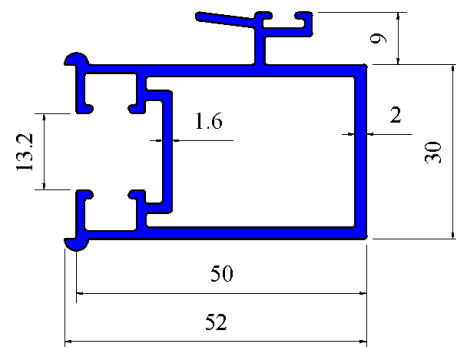
Section No 4331

Wt/Mtr 0.923 Kg



Section No 4332

Wt/Mtr 1.050 Kg

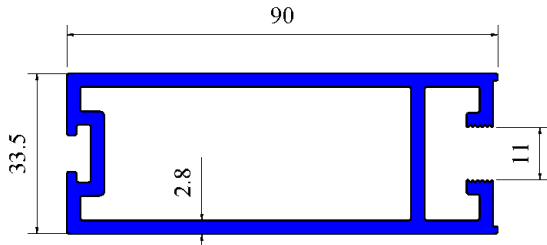




SLIDING WINDOW SECTIONS(30 mm)

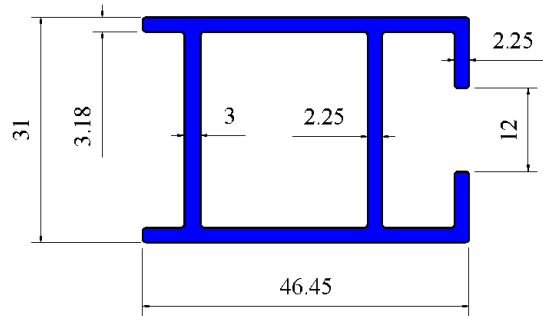
Section No 4351

Wt/Mtr 2.03 Kg



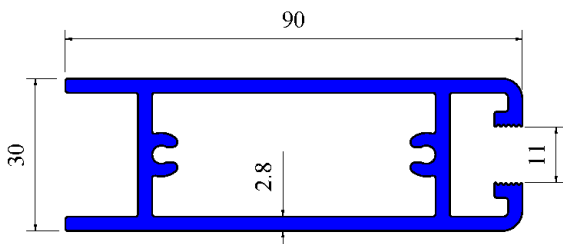
Section No 4349

Wt/Mtr 1.223 Kg



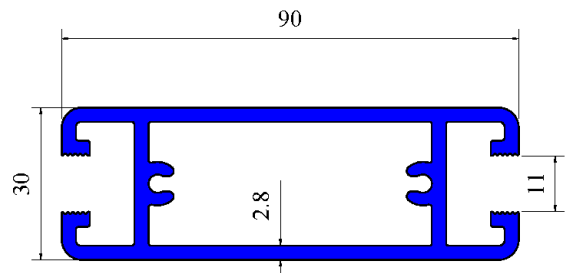
Section No 4353

Wt/Mtr 1.98 Kg



Section No 4352

Wt/Mtr 2.10 Kg

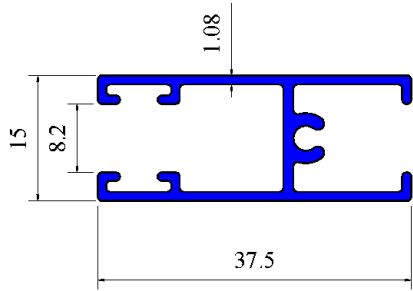




SLIDING WINDOW SECTIONS(15 mm)

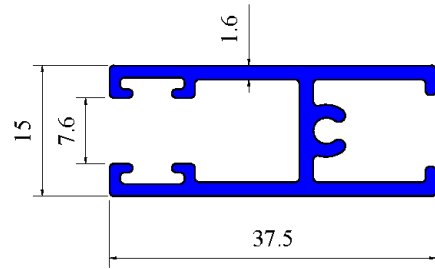
Section No 4336

Wt/Mtr 0.348 Kg



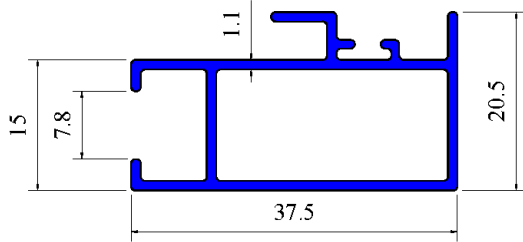
Section No 4337

Wt/Mtr 0.451 Kg



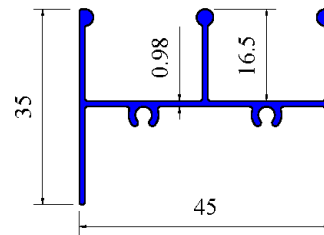
Section No 4338

Wt/Mtr 0.380 Kg



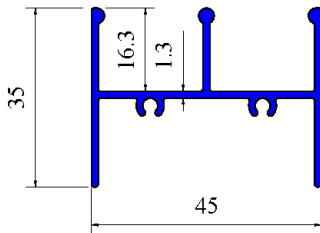
Section No 4335

Wt/Mtr 0.424 Kg



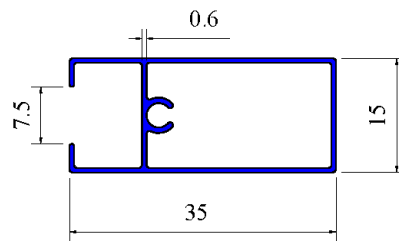
Section No 4339

Wt/Mtr 0.524 Kg



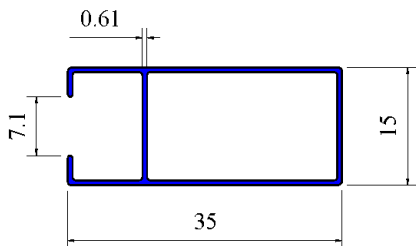
Section No 4405

Wt/Mtr 0.183 Kg



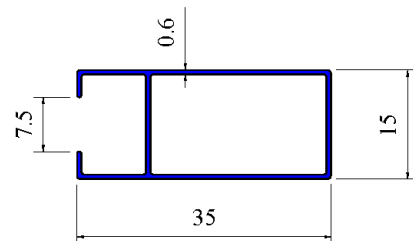
Section No 4399

Wt/Mtr 0.172 Kg



Section No 4418

Wt/Mtr 0.167 Kg

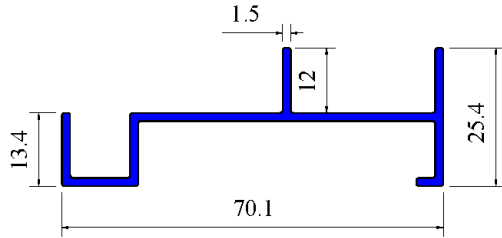




WINDOW SECTIONS

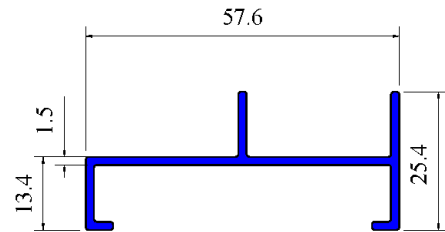
Section No 4362

Wt/Mtr 0.54 Kg



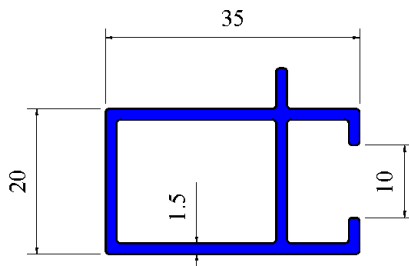
Section No 4363

Wt/Mtr 0.455 Kg



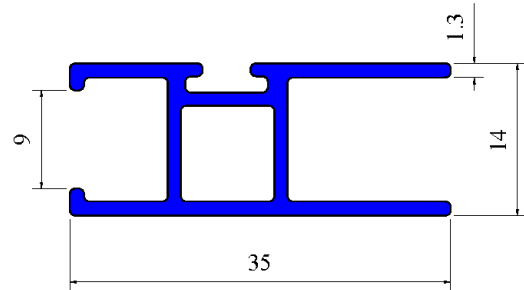
Section No 4366

Wt/Mtr 0.473 Kg



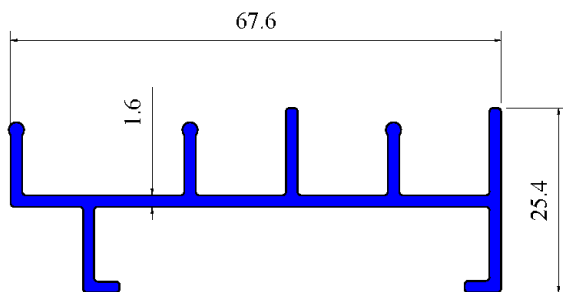
Section No 4368

Wt/Mtr 0.343 Kg



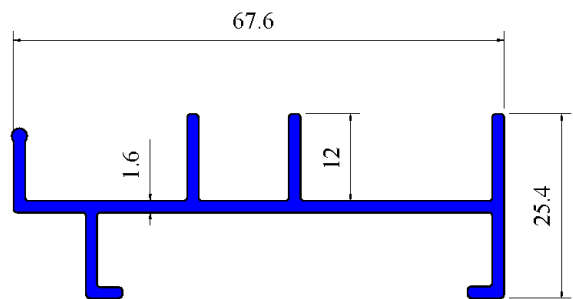
Section No 4369

Wt/Mtr 0.656 Kg



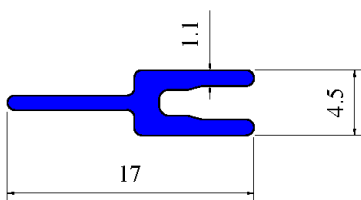
Section No 4370

Wt/Mtr 0.618 Kg



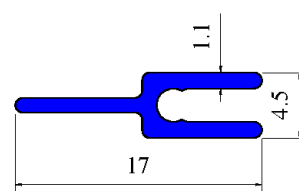
Section No 1652

Wt/Mtr 0.086 Kg



Section No 1652 A

Wt/Mtr 0.078 Kg

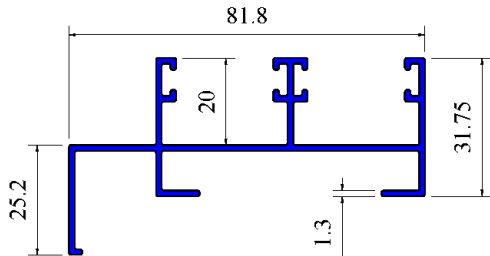




WINDOW SECTIONS

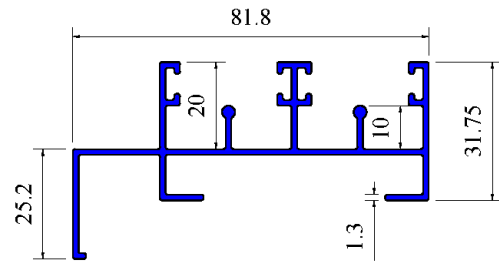
Section No 4403

Wt/Mtr 0.853 Kg



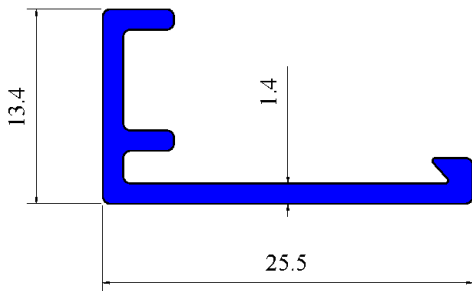
Section No 4402

Wt/Mtr 0.942 Kg



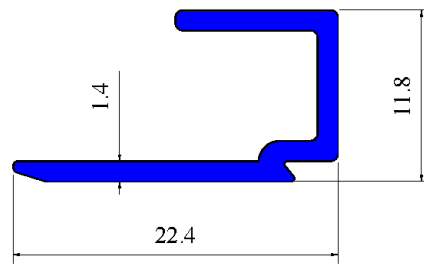
Section No 4374

Wt/Mtr 0.178 Kg



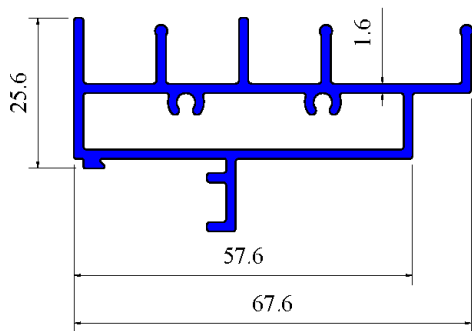
Section No 4375

Wt/Mtr 0.159 Kg



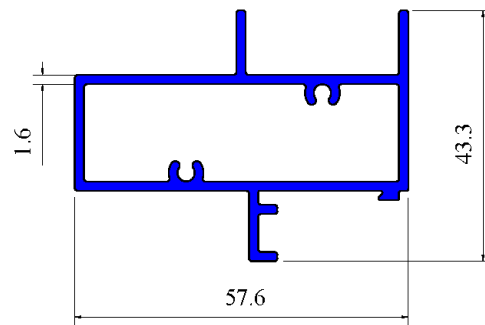
Section No 4376

Wt/Mtr 1.01 Kg



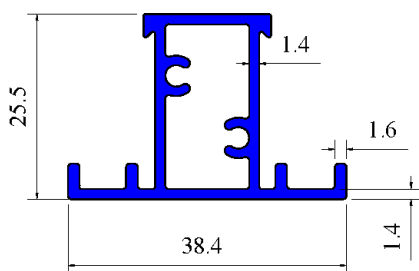
Section No 4377

Wt/Mtr 0.893 Kg



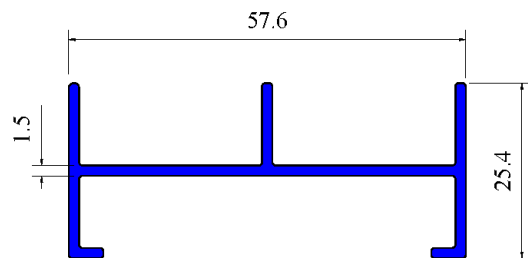
Section No 4378

Wt/Mtr 0.508 Kg



Section No 4389

Wt/Mtr 0.502 Kg

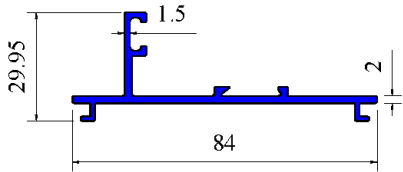




WINDOW SECTIONS

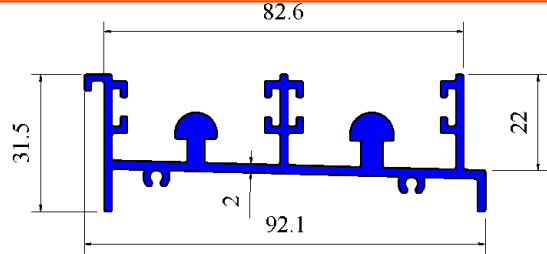
Section No 4382

Wt/Mtr 0.697 Kg



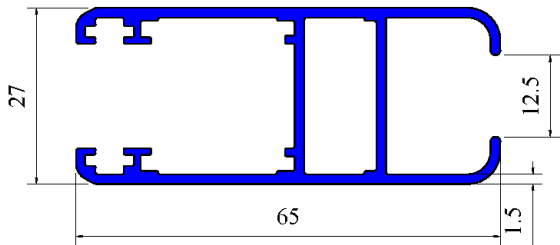
Section No 4327

Wt/Mtr 1.56 Kg



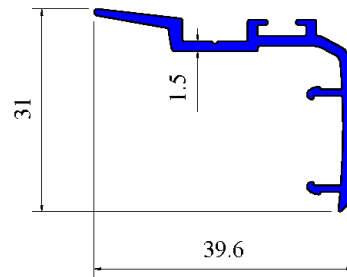
Section No 4384

Wt/Mtr 0.868 Kg



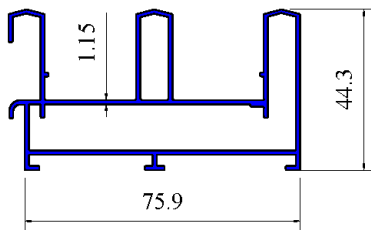
Section No 4385

Wt/Mtr 0.327 Kg



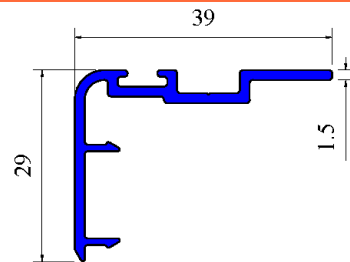
Section No 4386

Wt/Mtr 1.120 Kg



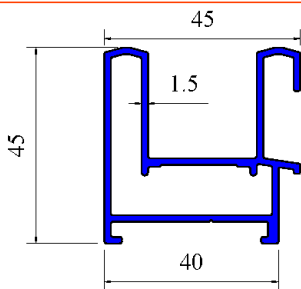
Section No 4414

Wt/Mtr 0.337 Kg



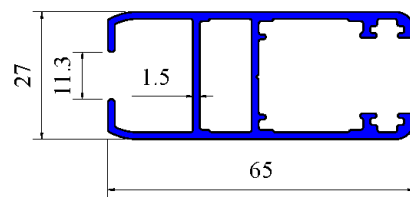
Section No 4415

Wt/Mtr 0.899 Kg



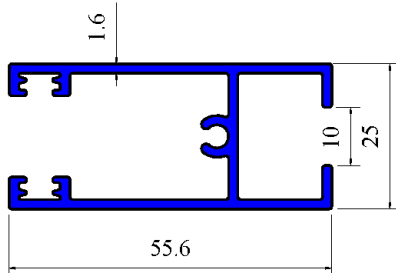
Section No 4416

Wt/Mtr 0.894 Kg



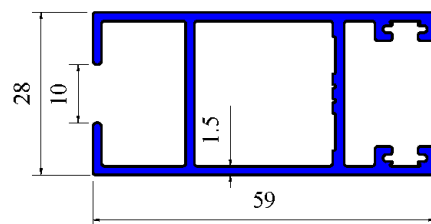
Section No 4432

Wt/Mtr 0.764 Kg



Section No 4436

Wt/Mtr 0.842 Kg

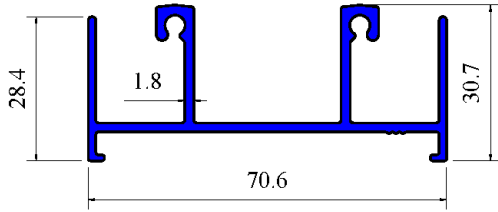




WINDOW SECTIONS

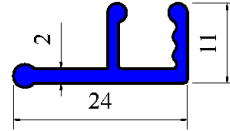
Section No 4433

Wt/Mtr 0.913 Kg



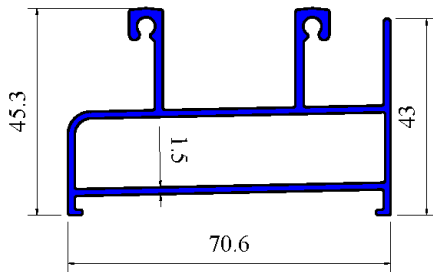
Section No 4434

Wt/Mtr 0.221 Kg



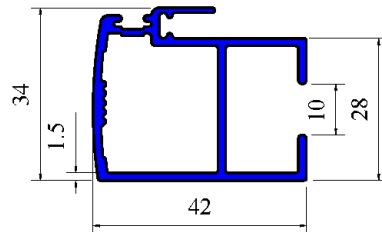
Section No 4435

Wt/Mtr 1.137 Kg



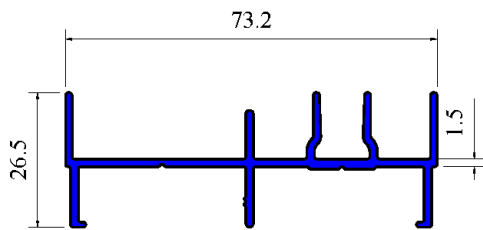
Section No 4437

Wt/Mtr 0.707 Kg



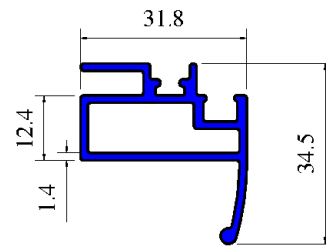
Section No 4438

Wt/Mtr 0.697 Kg



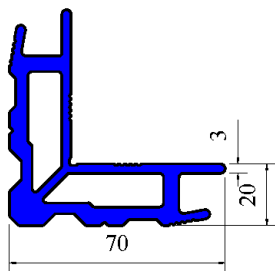
Section No 4439

Wt/Mtr 0.529 Kg



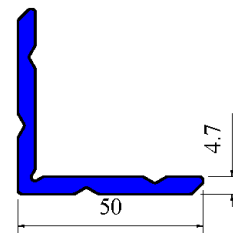
Section No 4443

Wt/Mtr 2.867 Kg



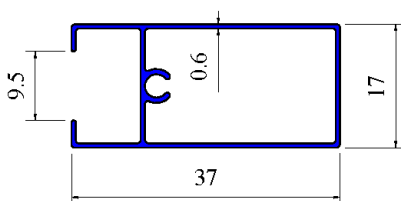
Section No 4444

Wt/Mtr 1.11 Kg



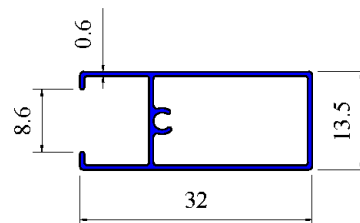
Section No 4423

Wt/Mtr 0.197 Kg



Section No 4424

Wt/Mtr 0.158 Kg

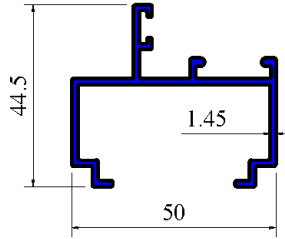




WINDOW SECTIONS

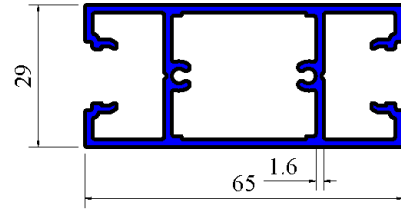
Section Nb 4450

Wt/Mtr 0.618 Kg



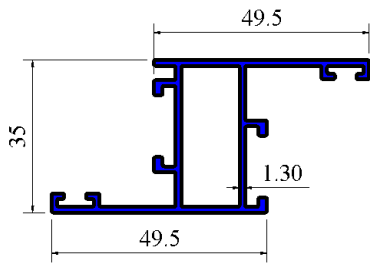
Section Nb 4458

Wt/Mtr 1.056 Kg



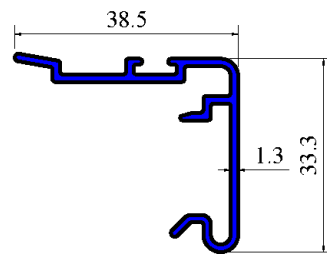
Section Nb 4451

Wt/Mtr 0.748 Kg



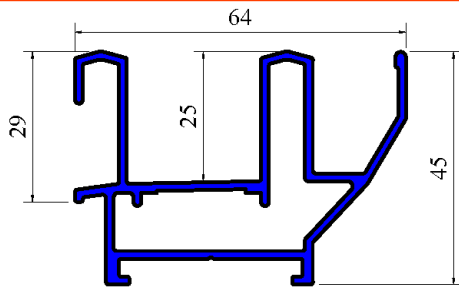
Section Nb 4459

Wt/Mtr 0.367 Kg



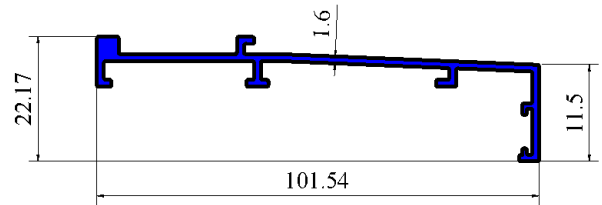
Section Nb 4455

Wt/Mtr 1.085 Kg



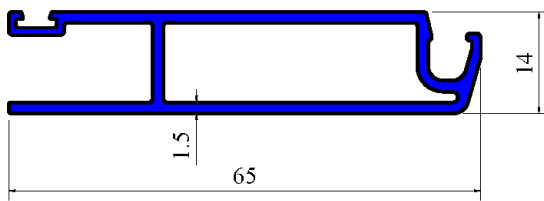
Section no: 4460

Wt/mtr: 0.734 kg



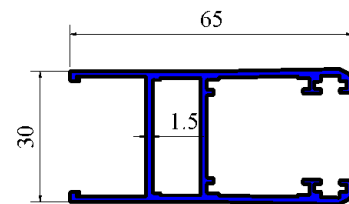
Section Nb 4456

Wt/Mtr 0.635 Kg



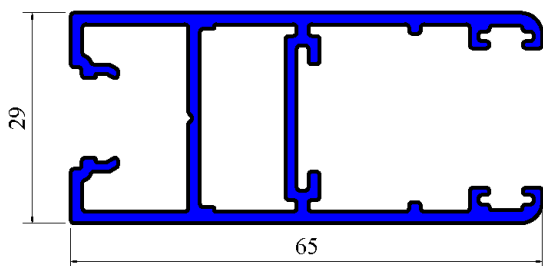
Section no: 4461

Wt/mtr: 0.839 kg



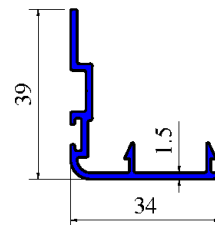
Section Nb 4457

Wt/Mtr 1.013 Kg



Section no: 4462

Wt/mtr: 0.375 kg



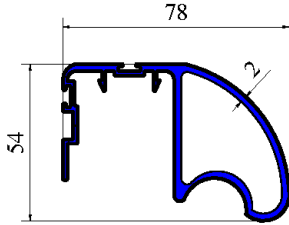




WINDOW SECTIONS

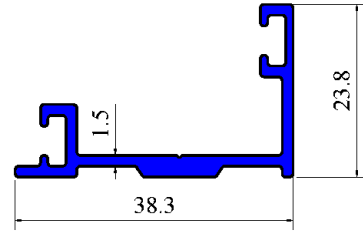
Section no: 4463

Wt/mtr: 1.541 kg



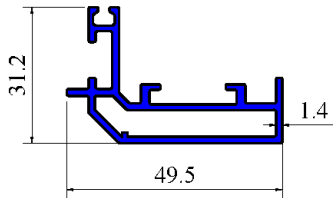
Section no: 4464

Wt/mtr: 0.367 kg



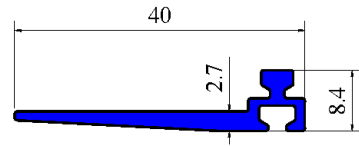
Section no: 4465

Wt/mtr: 0.645 kg



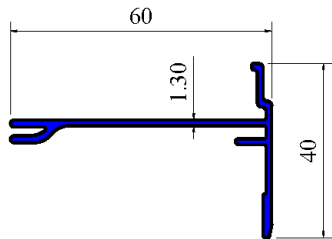
Section no: 4466

Wt/mtr: 0.268 kg



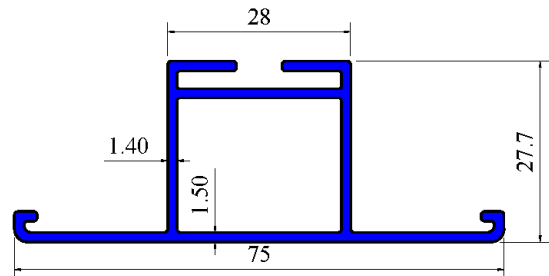
Section No 1642

Wt/Mtr 0.456 Kg



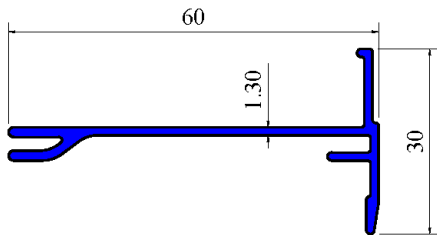
Section No 1669

Wt/Mtr 0.689 Kg



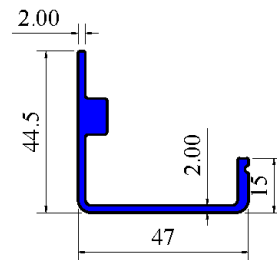
Section No 1755

Wt/Mtr 0.410 Kg



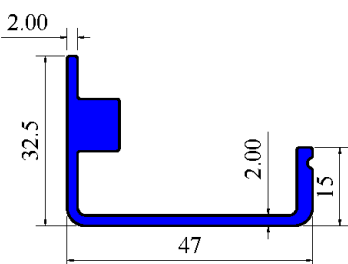
Section No 1758

Wt/Mtr 0.734 Kg



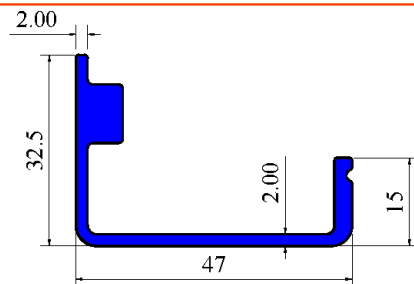
Section No 1759

Wt/Mtr 0.724 Kg



Section No 1760

Wt/Mtr 0.675 Kg



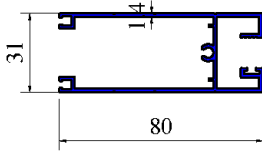


WINDOW SECTIONS

Section Nb 4467

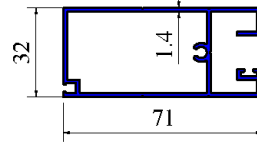
Wt/Mtr 0.950 Kg

\*



Section Nb 4468

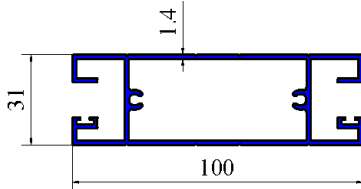
Wt/Mtr 0.945 Kg



Section Nb 4469

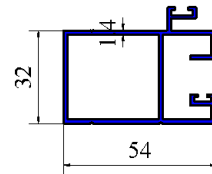
Wt/Mtr 1.301 Kg

\*



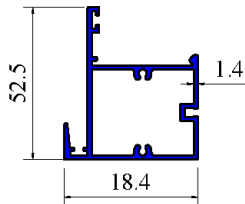
Section Nb 4470

Wt/Mtr 0.820 Kg



Section Nb 4471

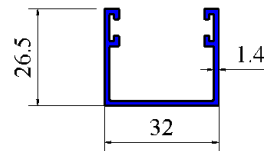
Wt/Mtr 0.828 Kg



Section Nb 4472

Wt/Mtr 0.363 Kg

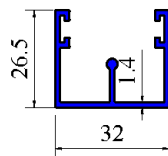
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Section Nb 4473

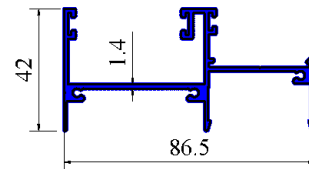
Wt/Mtr 0.423 Kg

\*



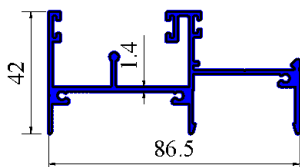
Section Nb 4474

Wt/Mtr 0.993 Kg



Section Nb 4475

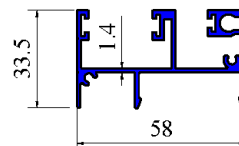
Wt/Mtr 1.047 Kg



Section Nb 4476

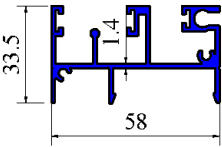
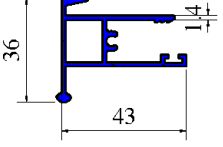
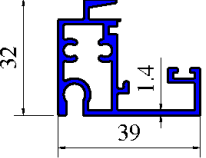
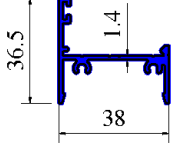
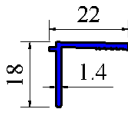
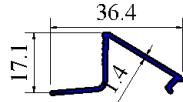
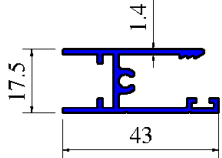
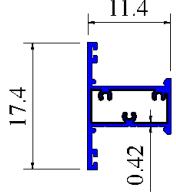
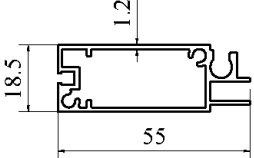
Wt/Mtr 0.899 Kg

\*





WINDOW SECTIONS

<p>Section Nb 4477 <span style="float: right;">Wt/Mtr 0.953 Kg</span></p>  <p style="text-align: right;">*</p>	<p>Section Nb 4478 <span style="float: right;">Wt/Mtr 0.618 Kg</span></p>  <p style="text-align: right;">*</p>
<p>Section Nb 4479 <span style="float: right;">Wt/Mtr 0.664 Kg</span></p>  <p style="text-align: right;">*</p>	<p>Section Nb 4480 <span style="float: right;">Wt/Mtr 0.480 Kg</span></p>  <p style="text-align: right;">*</p>
<p>Section Nb 4481 <span style="float: right;">Wt/Mtr 0.151Kg</span></p>  <p style="text-align: right;">*</p>	<p>Section Nb 4482 <span style="float: right;">Wt/Mtr 0.164 Kg</span></p> 
<p>Section Nb 4483 <span style="float: right;">Wt/Mtr 0.461Kg</span></p>  <p style="text-align: right;">*</p>	<p>Section Nb 4484 <span style="float: right;">Wt/Mtr 0.793Kg</span></p> 
<p>Section Nb 4485 <span style="float: right;">Wt/Mtr 0.575 Kg</span></p>  <p style="text-align: right;">*</p>	



WINDOW SECTIONS

Section No 4486	wt/mtr 0.340	Section No 4487	wt/mtr 0.642
Section No 4488	wt/mtr 0.715	Section No 4489	wt/mtr 1.971
Section No 4490	wt/mtr 1.377	Section No 4491	wt/mtr 1.263
Section No 4492	wt/mtr 0.469	Section No 4493	wt/mtr 0.669



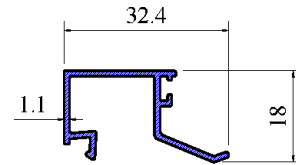
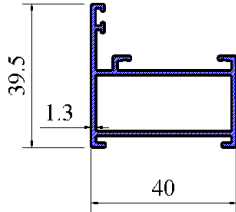
WINDOW SECTIONS

Section No 4494

wt/mtr 0.567

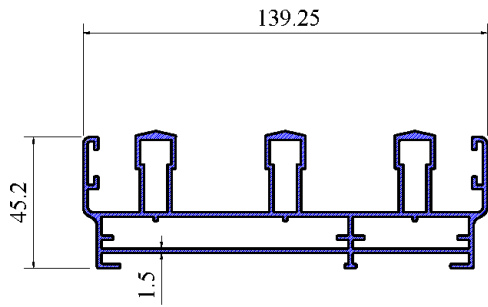
Section No 4495

wt/mtr 0.226



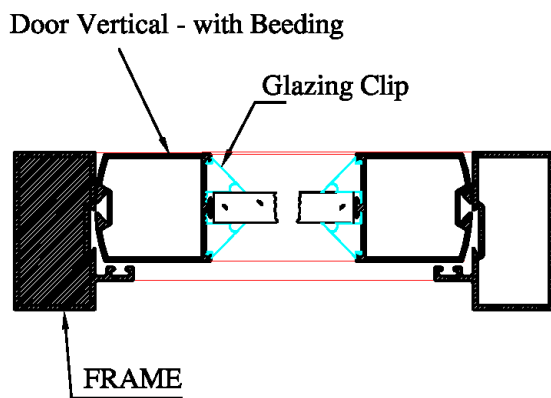
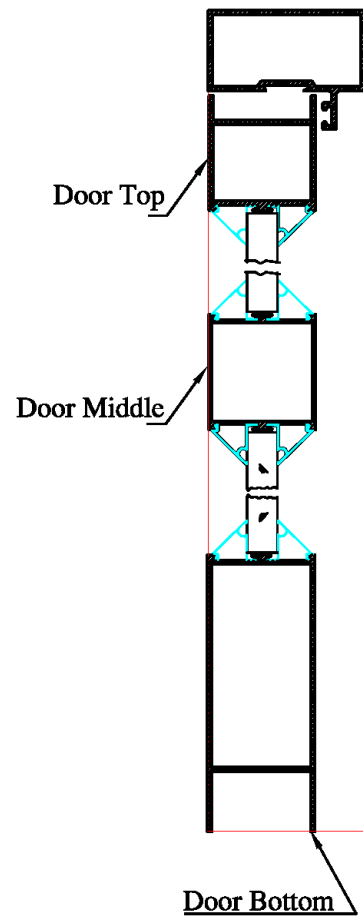
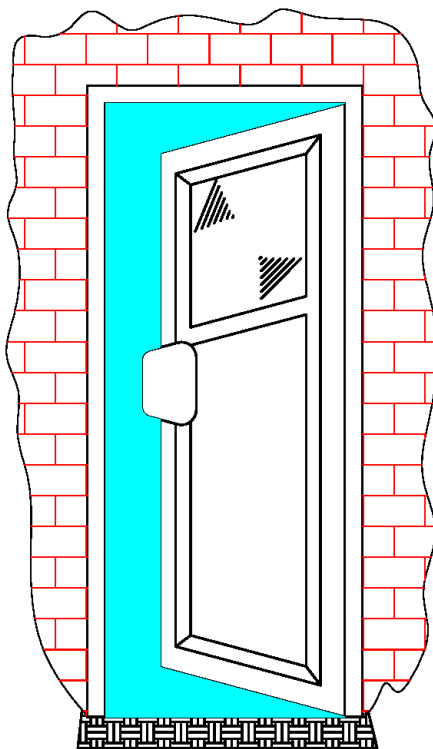
Section No 4496

wt/mtr 2.643





DOOR ASSEMBLY

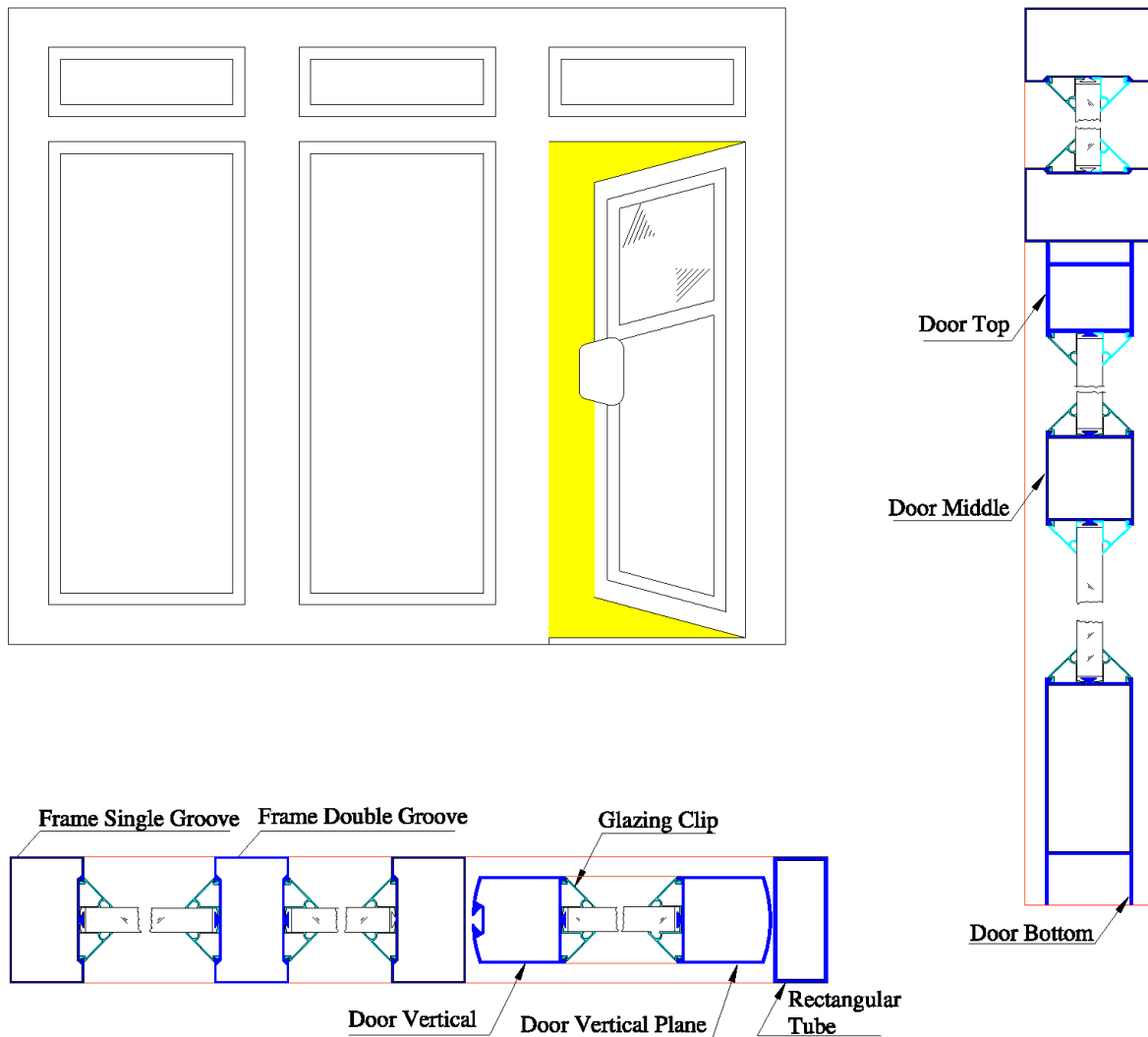




# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

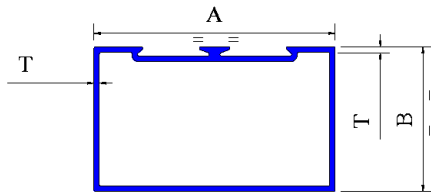
## DOOR CUM PARTITION ASSEMBLY

Door cum partition assembly are mostly used in offices and commercial complexes. They can be build on site with less distrubance of work. Due to less weight reduce the weight on the basic structure.



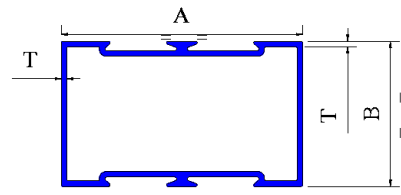


## DOORS & PARTITIONS SECTIONS



SINGLE GROOVE PARTITION

Section	D	B	T	Wt/Mtr	Wt.Range
4694	50	25	0.75	0.351	1.20-1.50
*4683	50.8	25.40	1.00	0.456	1.50-1.80
4692	62.0	37.00	0.85	0.499	1.70-2.00
4706	63.5	38.10	0.90	0.540	1.85-2.15
4601	63.5	38.10	1.00	0.594	2.00-2.30
4603	63.5	38.10	1.10	0.648	2.30-2.50
*4605	63.5	38.10	1.20	0.702	2.50-2.70
*4607	63.5	38.10	1.35	0.780	2.70-3.00
4609	63.5	38.10	1.45	0.832	3.00-3.40
4611	63.5	38.10	1.65	0.937	3.40-3.80
4613	63.5	38.10	2.00	1.118	3.80-4.50
4615	63.5	38.10	2.50	1.372	4.50-5.30
4619	63.5	38.10	3.00	1.620	5.30-6.50
4720	63.5	38.10	3.10	1.670	6.10-6.30
4727	63.5	38.10	3.50	1.860	6.60-7.00
4621	77.5	36.50	2.00	1.253	4.10-5.00
*4686	82.5	38.10	1.50	1.015	3.60-3.90
4696	100.0	44.00	1.15	0.937	3.30-3.70
*4623	101.6	44.45	1.35	1.100	3.80-4.20
4624	101.6	44.45	1.50	1.220	4.20-4.60
*4625	101.6	44.45	1.75	1.409	5.00-5.40
*4627	101.6	44.45	2.00	1.590	5.40-6.00
*4629	101.6	44.45	2.50	1.966	7.00-7.50
4631	101.6	44.45	3.00	2.340	8.30-9.00
4741	101.6	44.45	3.50	2.700	
4738	101.6	44.45	3.70	2.846	
4689	101.6	50.8	4.78	3.770	13.60-14.0
*4742	108.0	44.45	3.00	2.444	
*4667	116.0	44.45	1.50	1.330	4.60-5.00
4734	116.0	44.45	3.00	2.573	9.20-9.60
4716	126.0	44.45	2.90	2.650	9.50-10.50
4709	150.0	44.45	2.50	2.624	9.50-10.1



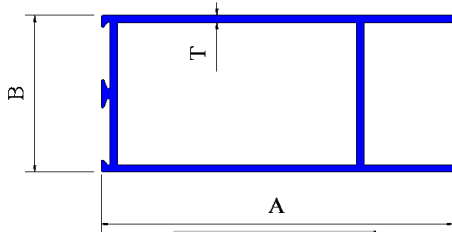
DOUBLE GROOVE PARTITION

Section	D	B	T	Wt/Mtr	Wt.Range
Nb	(mm)	(mm)	(mm)	(Kgs)	(Kgs/12')
4695	50	25	0.75	0.405	1.35-1.65
4684	50.8	25.40	1.00	0.513	1.70-2.00
4693	62.0	37.00	0.80	0.526	1.80-2.10
4707	63.5	38.10	0.90	0.596	2.10-2.30
4602	63.5	38.10	1.00	0.648	2.30-2.50
4604	63.5	38.10	1.10	0.702	2.50-2.70
4606	63.5	38.10	1.20	0.758	2.70-3.00
4608	63.5	38.10	1.35	0.84	3.0-3.20
4610	63.5	38.10	1.45	0.894	3.20-3.50
4612	63.5	38.10	1.65	0.999	3.50-3.80
4614	63.5	38.10	2.00	1.183	4.00-4.50
4616	63.5	38.10	2.50	1.439	5.00-5.50
4620	63.5	38.10	3.00	1.688	6.00-6.50
4622	77.5	36.50	2.00	1.318	4.65-4.95
4691	82.5	38.10	1.50	1.075	3.80-4.20
*4697	100.0	44.00	1.15	0.996	3.50-3.80
4662	101.6	44.45	1.50	1.280	4.50-5.00
4626	101.6	44.45	1.70	1.434	5.20-5.50
*4628	101.6	44.45	2.00	1.663	5.90-6.60
*4630	101.6	44.45	2.50	2.030	7.00-7.50
4632	101.6	44.45	3.00	2.408	8.50-9.30
4690	101.6	50.8	4.78	3.848	13.80-14.40
4671	116.0	44.45	1.50	1.396	4.80-5.20
4717	126.0	44.45	2.9	2.711	9.80-10.50
4710	150.0	44.45	2.50	2.695	9.75-10.35

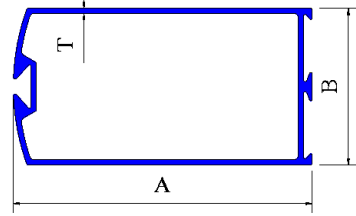




## DOORS & PARTITIONS SECTIONS

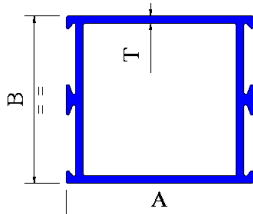


DOOR BOTTOM

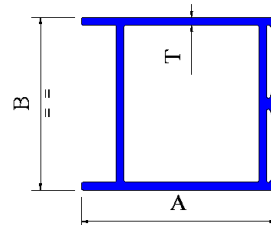


DOOR VERTICAL

Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')	Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/7')
4701	95.0	44.00	1.05	0.826	2.90-3.20	4704	47.00	44.0	1.00	0.613	1.10-1.45
4676	95.25	44.45	1.45	1.120	3.90-4.25	4635	47.62	44.45	1.20	0.710	1.35-1.70
4633	100.0	44.45	2.00	1.539	5.5-5.8	4637	47.62	44.45	1.35	0.780	1.50-1.85
4713	101.6	44.45	2.50	1.940	6.95-7.25	4639	47.62	44.45	2.00	1.070	2.15-2.50
4634	114.3	44.45	1.50	1.312	4.6-4.95	4641	47.62	44.45	2.50	1.290	2.60-2.90
4636	114.3	44.45	1.90	1.634	5.8-6.2	4642	47.62	44.45	3.00	1.500	3.00-3.40
4638	114.3	44.45	2.50	2.110	7.5-7.9	4643	85.0	44.45	1.50	1.130	2.30-2.60
4666	114.3	44.45	3.00	2.500	9.0-9.3	4644	85.0	44.45	2.00	1.470	2.90-3.30
4640	150.0	44.45	2.40	2.471	8.9-9.2	4645	85.0	44.45	2.90	2.040	4.20-4.55
*4719	150.0	44.45	3.10	3.154	11.3-11.7						



DOOR MIDDLE



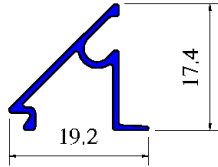
DOOR TOP

Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')	Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')
*4703	47.00	44.0	1.05	0.564	1.9-2.2	4702	47.00	44.00	1.10	0.558	1.85-2.15
4646	47.62	44.45	2.00	0.994	3.5-3.8	4674	47.62	44.45	1.20	0.616	2.15-2.45
4669	47.62	44.45	3.00	1.412	5.0-5.3	4675	47.62	44.45	1.40	0.705	2.45-2.75
4678	47.62	44.45	1.20	0.645	2.2-2.5	4647	50.00	44.45	2.00	0.999	3.5-3.8
4648	50.00	44.45	1.70	0.932	3.3-3.6	4649	50.00	44.30	2.90	1.420	5.0-5.35
4679	83.30	44.45	1.50	1.110	3.85-4.20						
*4650	83.30	44.45	1.70	1.230	4.35-4.65						
4735	83.30	44.45	2.00	1.423	5.00-5.40	4714	83.50	44.45	2.00	1.385	4.9-5.2
4715	83.3	44.45	3.18	2.140	7.6-8.0	4723	83.50	44.45	3.00	2.006	7.2-7.55
4651	100.0	44.45	2.00	1.561	5.5-5.85	4688	114.3	44.45	3.00	2.510	9.0-9.4
4687	150.0	44.45	3.00	3.110	11.2-11.5	4682	114.3	44.45	1.20	1.070	3.8-4.1



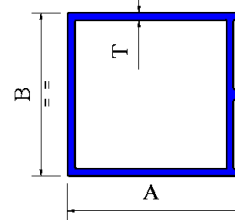
DOORS & PARTITIONS SECTIONS

GLAZING CLIP



Section No	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')
4698	0.065	0.240-0.260
4699	0.075	0.260-0.285
4657	0.081	0.285-0.330
4658	0.090	0.330-0.380
4659	0.105	0.380-0.450
*4724	0.124	0.450-0.550
4685	0.178	0.600-0.700

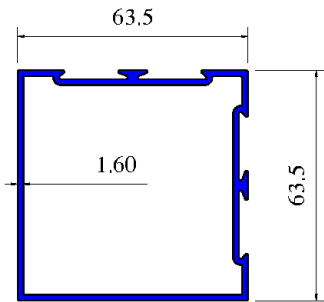
DOOR TOP



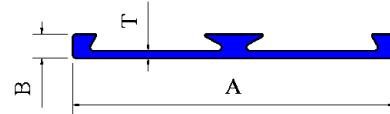
Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')
4672	47.62	44.45	2.00	0.972	3.45-3.75
4673	47.62	44.45	1.50	0.751	2.65-2.95
*4736	47.62	44.45	3.00	1.404	4.95-5.35
4681	83.50	44.45	2.00	1.360	4.85-5.25
4718	83.50	44.45	3.20	2.100	7.50-7.90

Section No 4668

Wt/Mtr 1.190 Kg



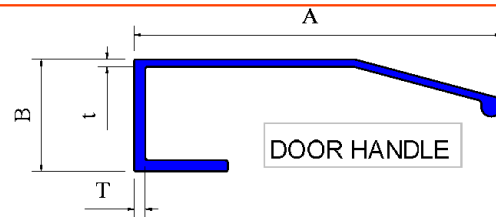
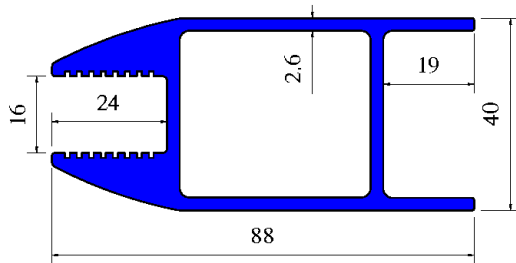
CORNER SECTION



Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')
*4705	44.00	3.10	0.60	0.137	0.490-0.510
4656	44.45	3.50	1.00	0.189	0.660-0.720
4743	44.45	5.70	3.16	0.459	

Section No 4680

Wt/Mtr 2.354 Kg

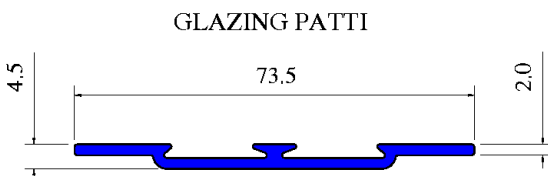


DOOR HANDLE

Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')
4708	100.0	30.50	2.00	0.766	2.7 -3.00
4663	100.0	30.50	2.90	0.988	3.50-3.80

Section No 4670

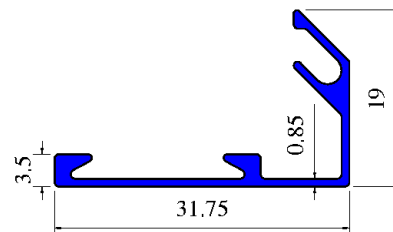
Wt/Mtr 0.461 Kg



GLAZING PATTI

Section No 4712

Wt/Mtr 0.186 Kg

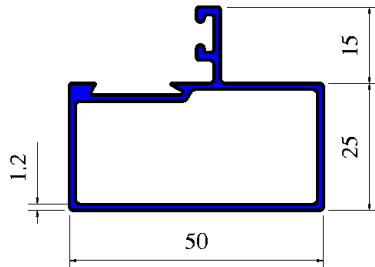




DOORS & PARTITIONS SECTIONS

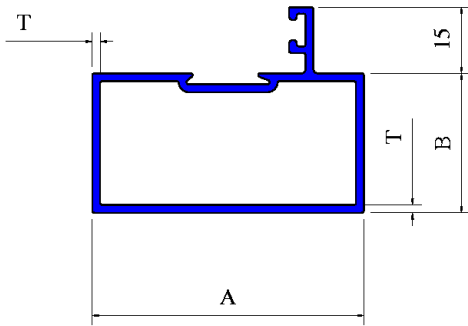
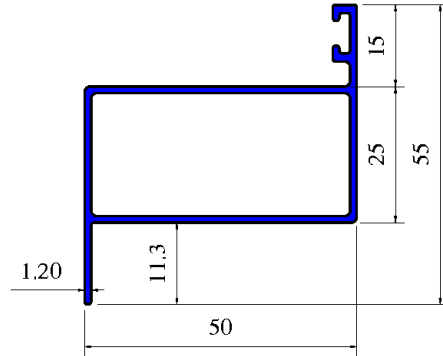
Section No 4728

Wt/Mtr 0.599 Kg

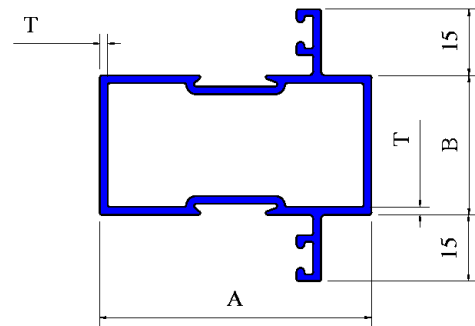


Section No 4729

Wt/Mtr 0.605 Kg



S.G. PARTITION WITH BEEDING

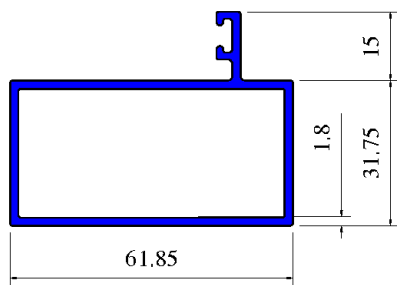


D.G. PARTITION WITH BEEDING

Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')	Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')
4652	61.85	31.75	1.80	1.018	3.6-3.9	4653	61.85	31.75	1.80	1.156	4.10-4.50
4654	92.0	31.75	2.00	1.442	5.10-5.50	4655	92.0	31.75	2.00	1.593	5.70-6.10

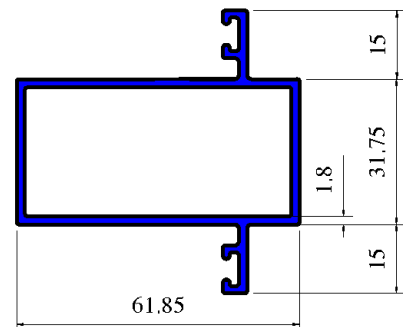
Section No 4664

Wt/Mtr 0.988 Kg



Section No 4665

Wt/Mtr 1.10 Kg

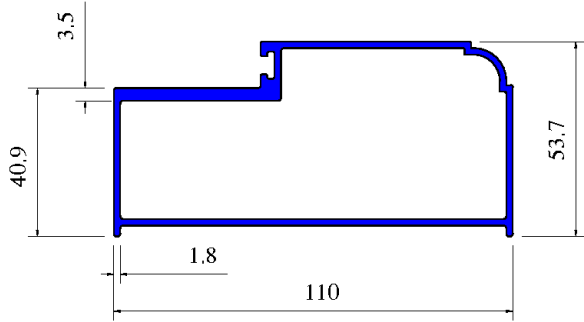




DOOR CHOKHAT

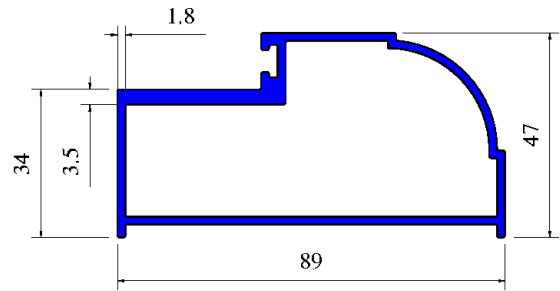
Section No 4660

Wt/Mtr 1.810 Kg



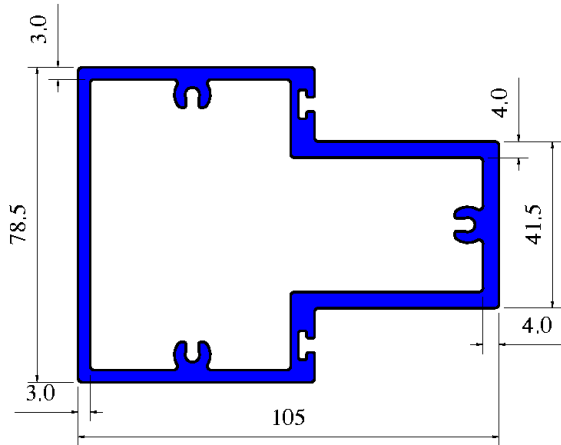
Section No 4661

Wt/Mtr 1.474 Kg



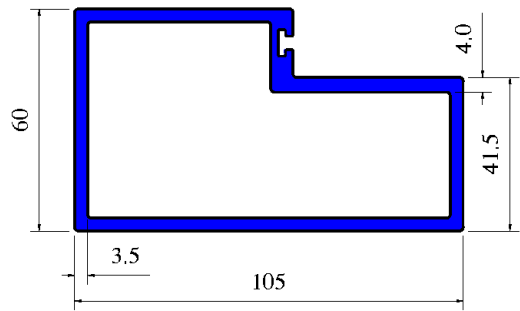
Section No 4730

Wt/Mtr 3.753 Kg



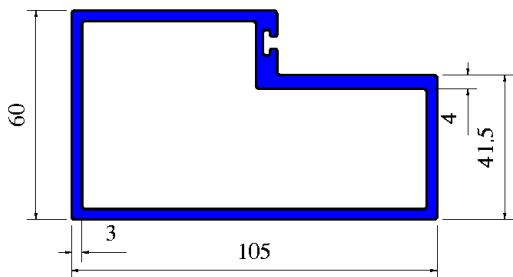
Section No 4731

Wt/Mtr 3.119 Kg



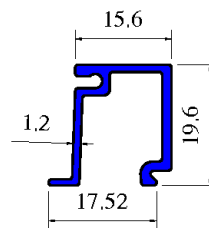
Section No 4732

Wt/Mtr 2.799 Kg



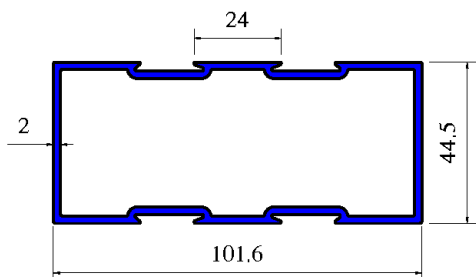
Section No 4733

Wt/Mtr 0.232 Kg



Section No 4737

Wt/Mtr 1.666 Kg

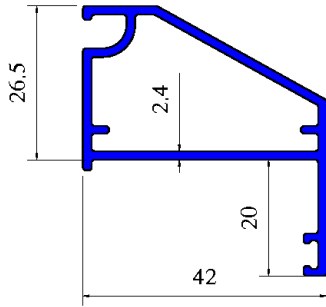




DOORCHOKHAT

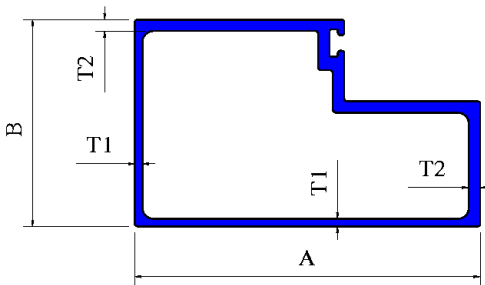
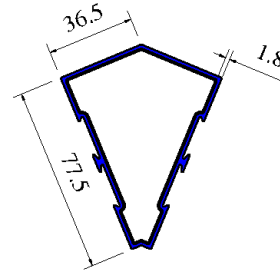
Section No 1556

Wt/Mtr 0.918 Kg

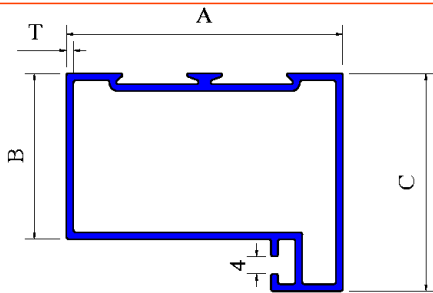


Section No 4726

Wt/Mtr 1.242 Kg



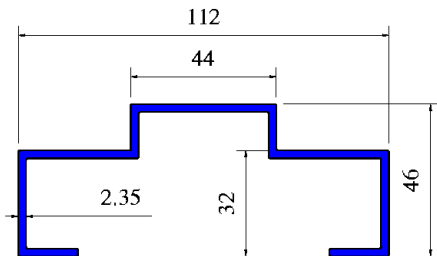
Section No	A (mm)	B (mm)	T1 (mm)	T2 (mm)	Wt/Mtr (Kgs)
4544	63.50	38.00	1.40	2.10	0.956
4537	63.50	38.00	1.60	2.50	1.110



Section No	A (mm)	B (mm)	C (mm)	T (mm)	Wt/Mtr (Kgs)
4677	63.50	38.10	50.00	1.60	1.067
4722	63.50	38.10	50.00	2.60	1.640

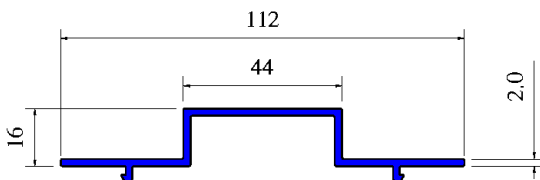
Section No 1130

Wt/Mtr 1.463 Kg



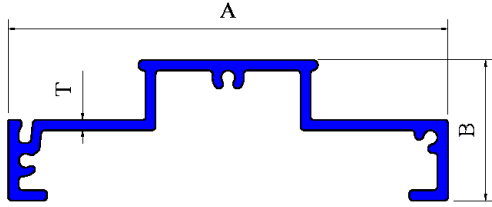
Section No 1131

Wt/Mtr 0.807 Kg

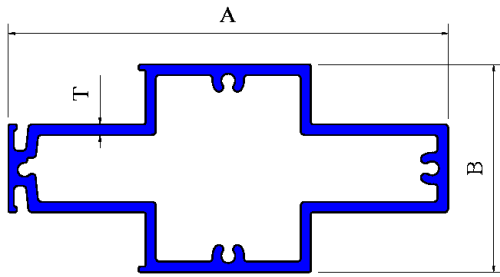




DOOR CHOKHAT



Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)
1555	125.0	40.00	1.60	1.120
1667	125.0	40.00	1.80	1.230
1616	125.0	40.00	3.00	1.950



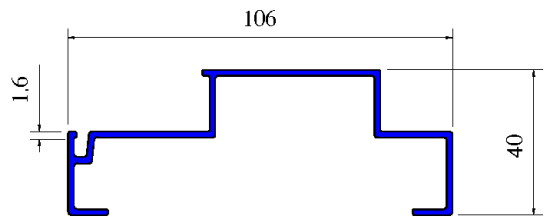
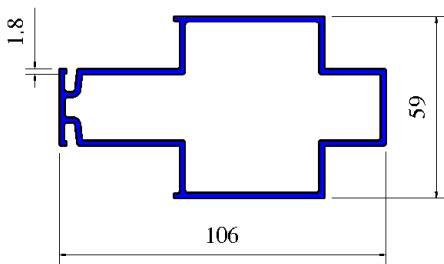
Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)
1554	125.0	59.00	1.60	1.800
1668	125.0	59.00	1.80	1.990
1617	125.0	59.00	3.00	3.130

Section No 1590

Wt/Mtr 1.644 Kg

Section No 1591

Wt/Mtr 0.905 Kg

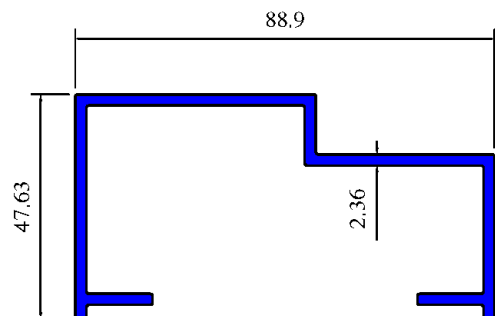
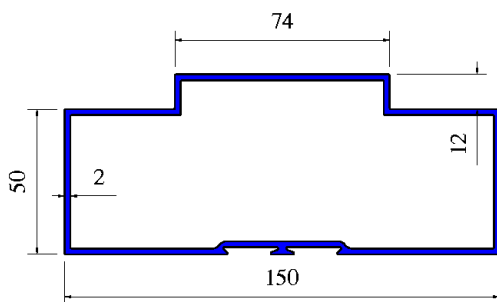


Section No 4711

Wt/Mtr 2.308 Kg

Section No 4725

Wt/Mtr 1.32 Kg

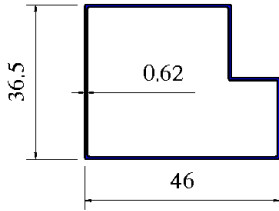




DOORCHOKHAT

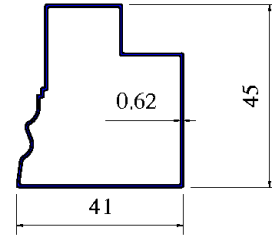
Section No 4398

Wt/Mtr 0.273 Kg



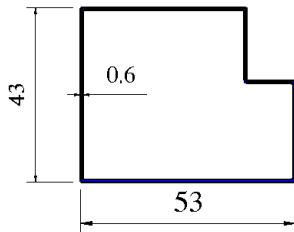
Section No 4408

Wt/Mtr 0.28 Kg



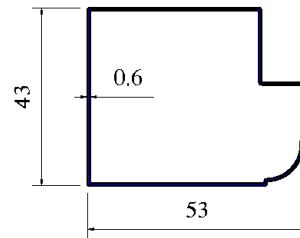
Section No 4409

Wt/Mtr 0.308 Kg



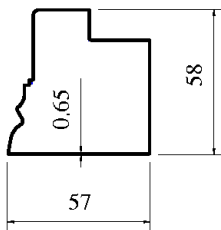
Section No 4410

Wt/Mtr 0.303 Kg



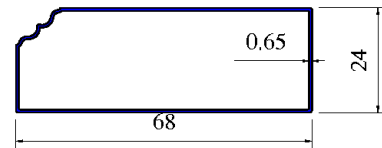
Section No 4411

Wt/Mtr 0.391 Kg



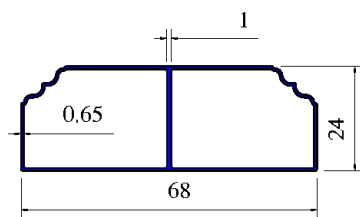
Section No 4412

Wt/Mtr 0.31 Kg



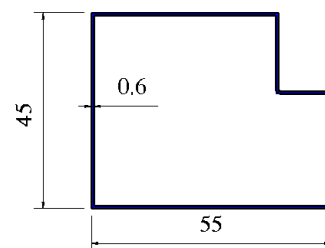
Section No 4413

Wt/Mtr 0.367 Kg



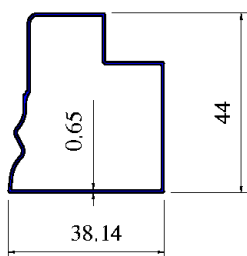
Section No 4417

Wt/Mtr 0.318 Kg



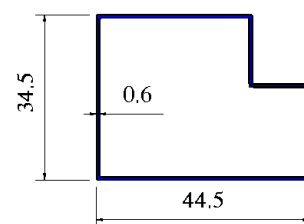
Section No 4419

Wt/Mtr 0.278 Kg



Section No 4420

Wt/Mtr 0.251 Kg





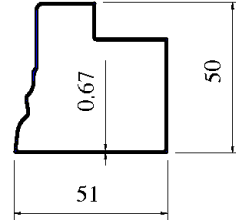
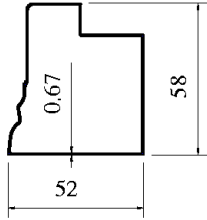
DOORCHOKHAT

Section No 4421

Wt/Mtr 0.383 Kg

Section No 4422

Wt/Mtr 0.351 Kg

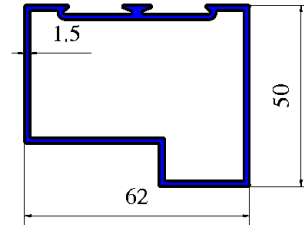
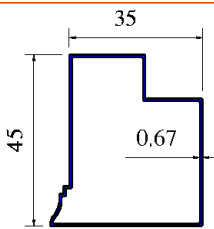


Section No 4404

Wt/Mtr 0.299 Kg

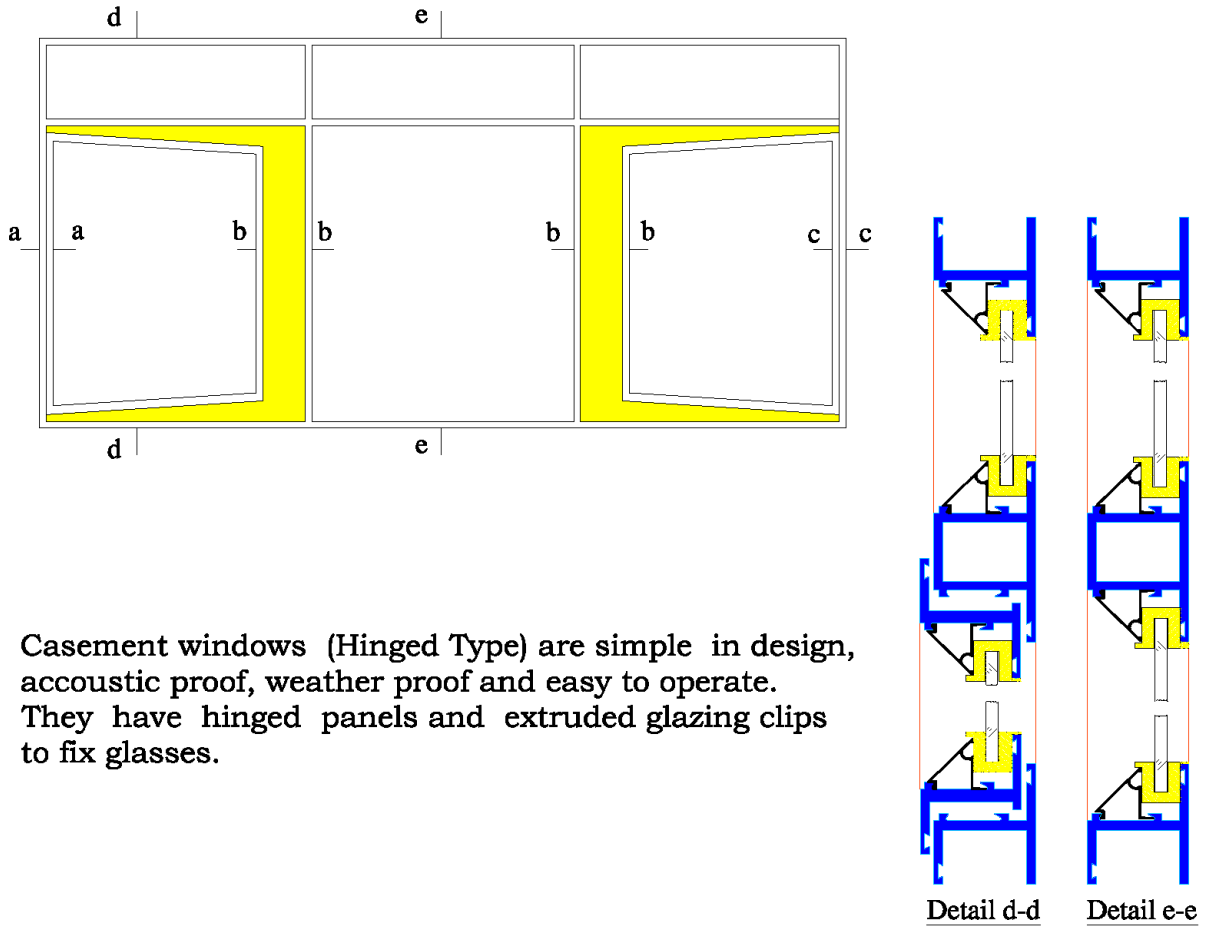
Section no: 4744

Wt/mtr:0.945 kg

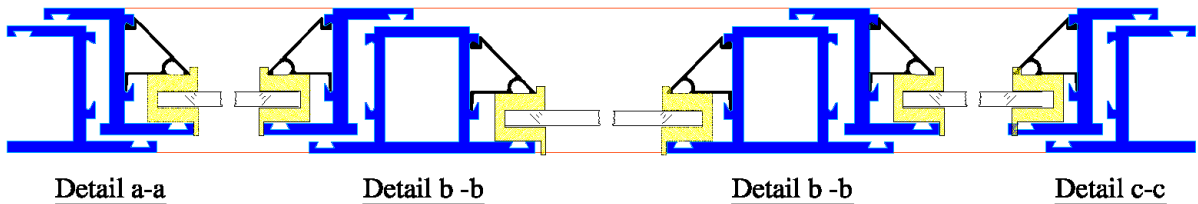




## CA SEMENT WINDOW ASSEMBLY

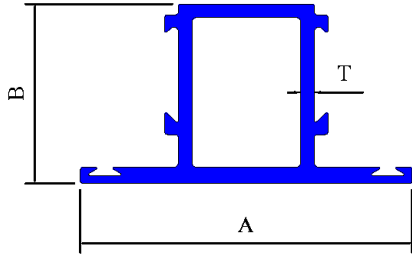


Casement windows (Hinged Type) are simple in design, accoustic proof, weather proof and easy to operate. They have hinged panels and extruded glazing clips to fix glasses.

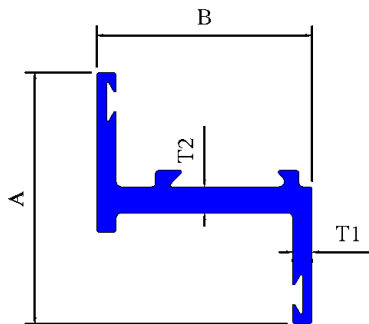




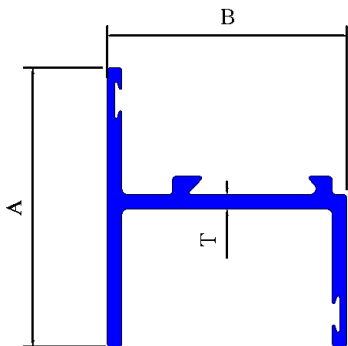
CASEMENT WINDOW SECTIONS



Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)
4361	59.00	33.00	2.00	0.888
4274	59.00	33.00	2.50	1.061



Section No	A (mm)	B (mm)	T1 (mm)	T2 (mm)	Wt/Mtr (Kgs)
4359	38.50	33.00	2.30	2.30	0.437
4272	38.50	33.00	3.00	4.00	0.662



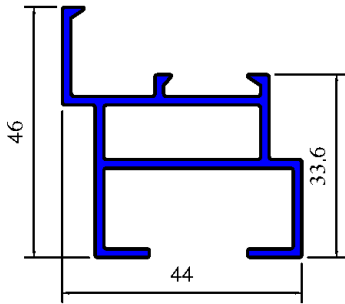
Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)
4360	38.50	33.00	2.00	0.494
4273	38.50	33.00	3.00	0.718



CASEMENT WINDOW SECTIONS

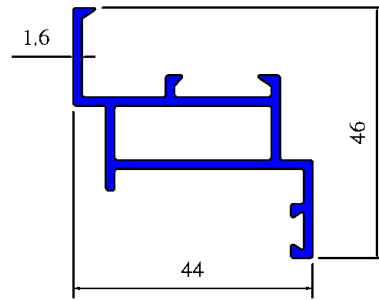
Section No 4275

Wt/Mtr 0.753 Kg



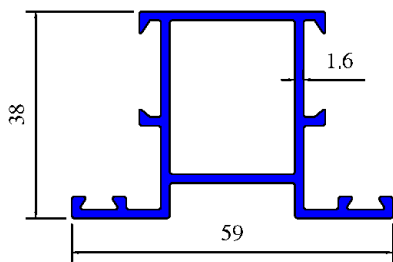
Section No 4276

Wt/Mtr 0.656 Kg



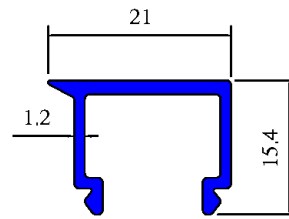
Section No 4277

Wt/Mtr 0.815 Kg



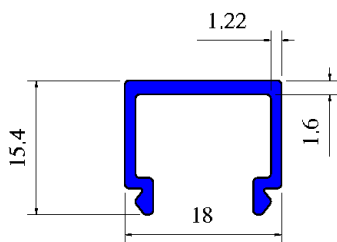
Section No 4278

Wt/Mtr 0.197 Kg



Section No 4387

Wt/Mtr 0.186 Kg

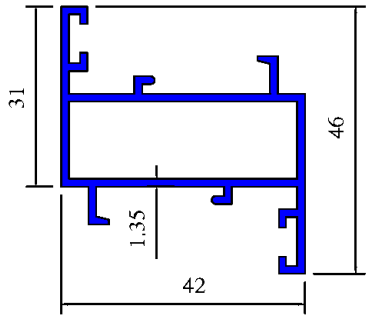




CASEMENT WINDOW SECTIONS

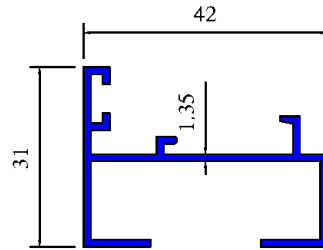
Section No 4289

Wt/Mtr 0.678 Kg



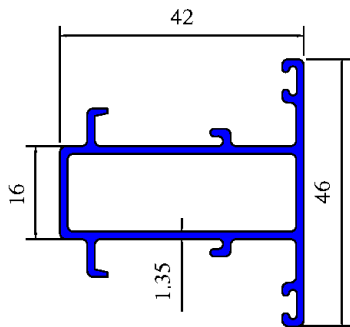
Section No 4290

Wt/Mtr 0.537 Kg



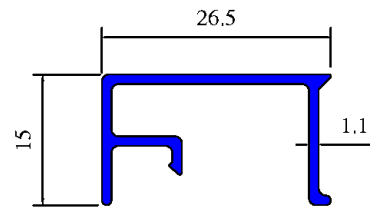
Section No 4291

Wt/Mtr 0.648 Kg



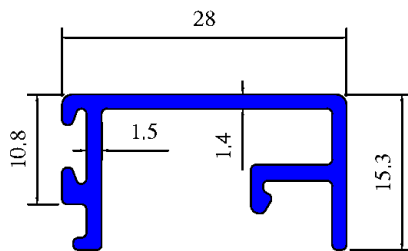
Section No 4292

Wt/Mtr 0.200 Kg



Section No 4545

Wt/Mtr 0.289 Kg

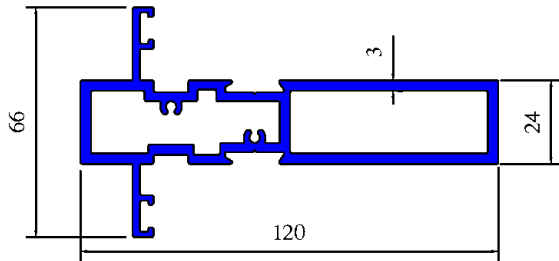




## CASEMENT WINDOW SECTIONS

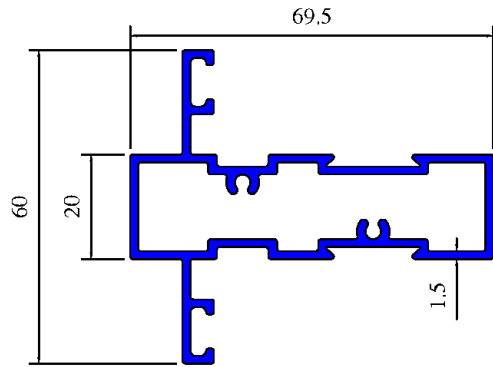
Section No 4298

Wt/Mtr 2.813 Kg



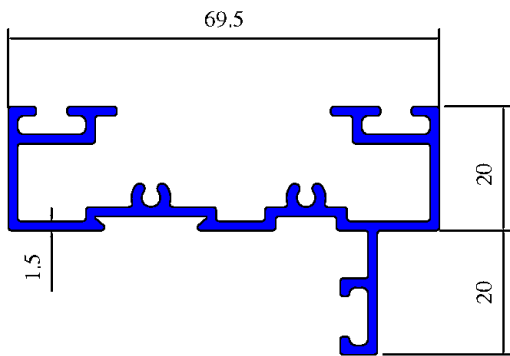
Section No 4319

Wt/Mtr 1.134 Kg



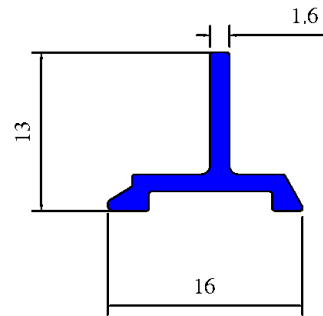
Section No 4302

Wt/Mtr 0.902 Kg



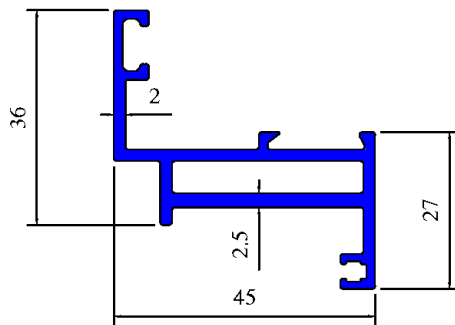
Section No 4299

Wt/Mtr 0.116 Kg



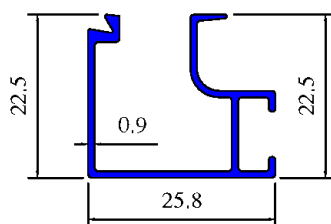
Section No 4317

Wt/Mtr 0.834 Kg



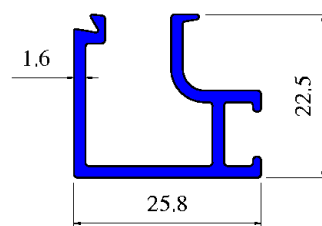
Section No 4318

Wt/Mtr 0.224 Kg



Section No 4383

Wt/Mtr 0.356 Kg

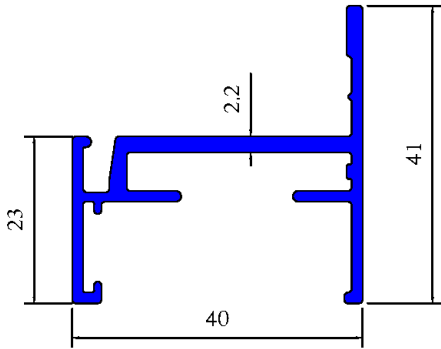




CASEMENT WINDOW SECTIONS

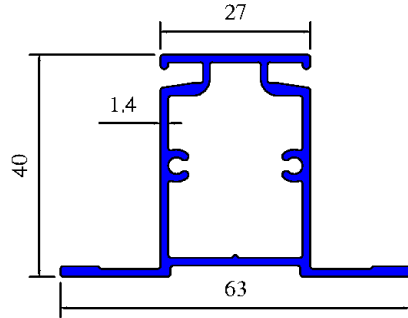
Section No 4346

Wt/Mtr 0.613 Kg



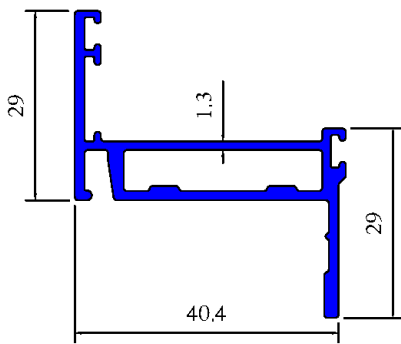
Section No 4345

Wt/Mtr 0.777 Kg



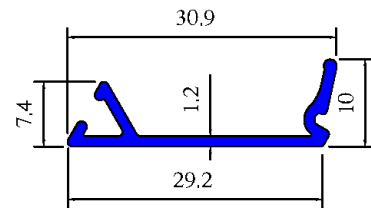
Section No 4347

Wt/Mtr 0.610 Kg



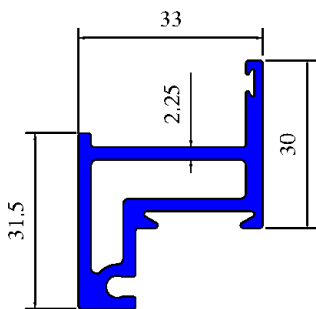
Section No 4348

Wt/Mtr 0.164 Kg



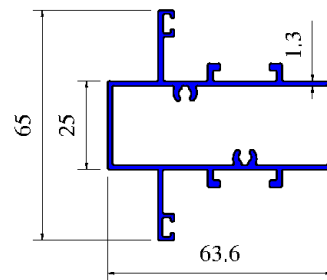
Section No 4022

Wt/Mtr 0.912 Kg



Section No 4425

Wt/Mtr 1.00 Kg

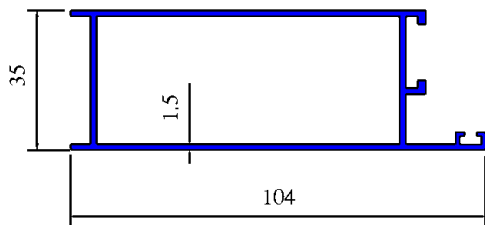




CASEMENT WINDOW SECTIONS

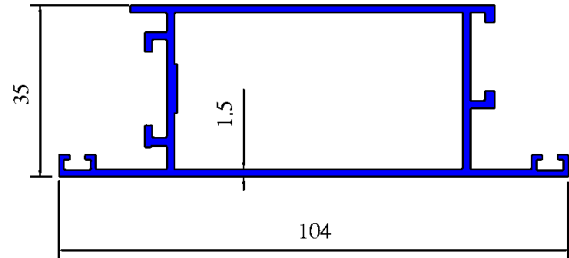
Section No 4534

Wt/Mtr 1.105 Kg



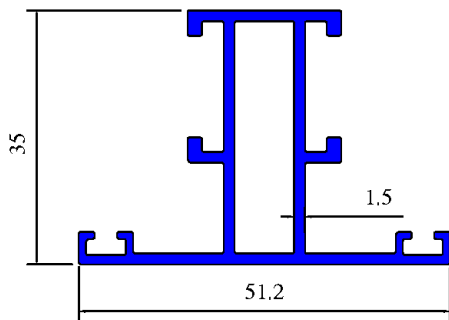
Section No 4535

Wt/Mtr 1.142 Kg



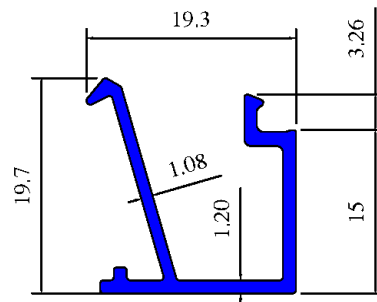
Section No 4536

Wt/Mtr 0.675 Kg



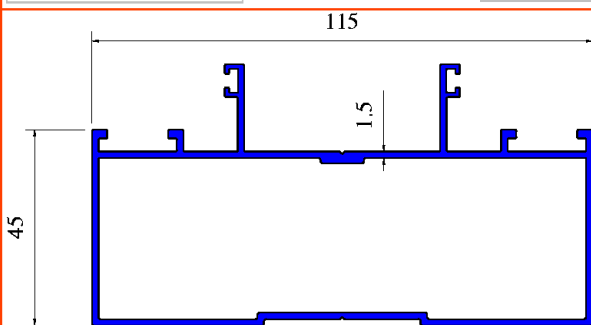
Section No 4533

Wt/Mtr 0.195 Kg



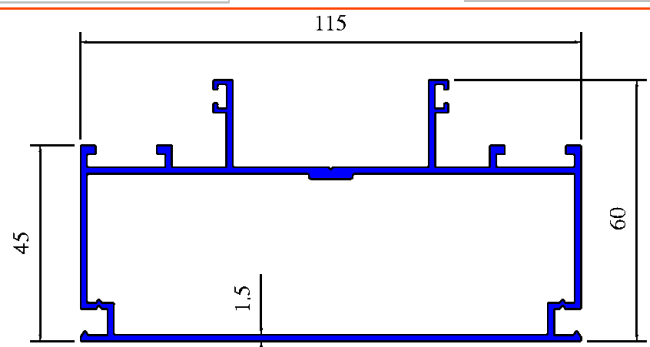
Section No 1587

Wt/Mtr 1.604 Kg



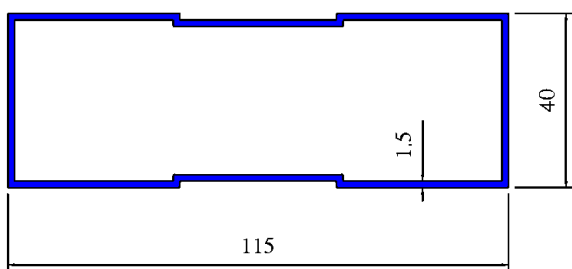
Section No 1173

Wt/Mtr 1.639 Kg



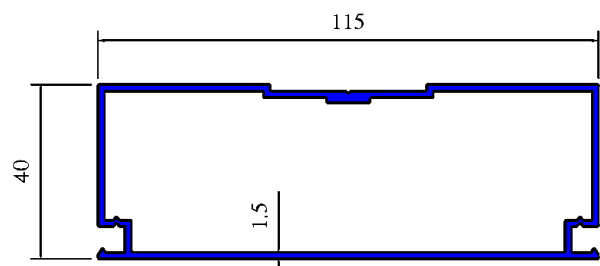
Section No 1195

Wt/Mtr 1.255 Kg



Section No 1174

Wt/Mtr 1.323 Kg



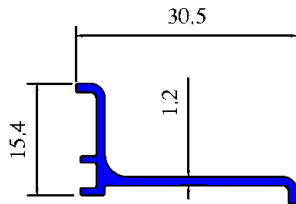


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## WINDOW SECTIONS

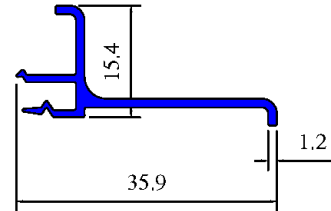
Section No 1526

Wt/Mtr 0.164 Kg



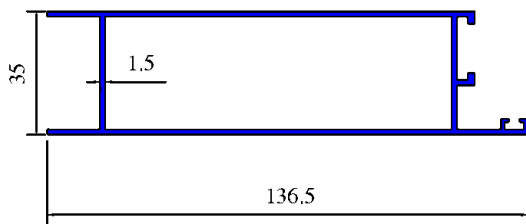
Section No 1176

Wt/Mtr 0.189 Kg



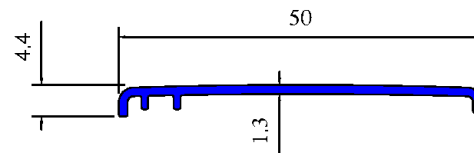
Section No 1608

Wt/Mtr 1.366 Kg



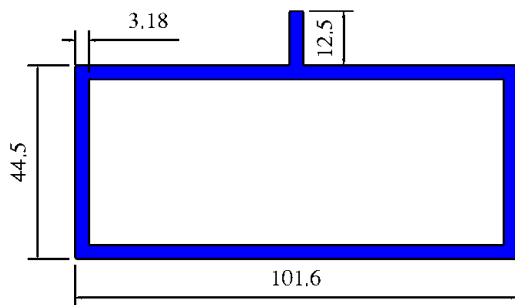
Section No 1579

Wt/Mtr 0.192 Kg



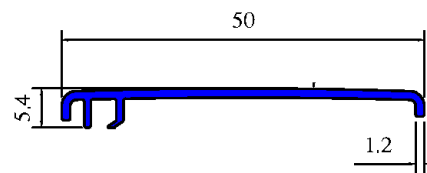
Section No 6050

Wt/Mtr 2.5 Kg



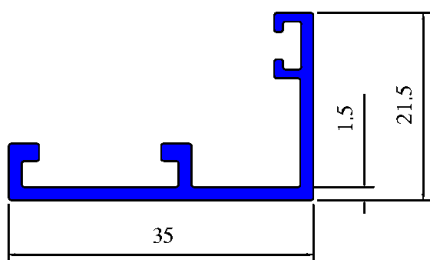
Section No 1175

Wt/Mtr 0.200 Kg



Section No 1501

Wt/Mtr 0.306 Kg





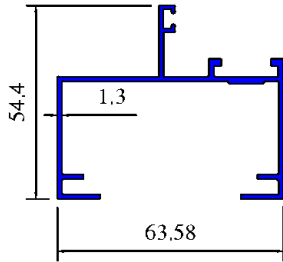


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## WINDOW SECTIONS

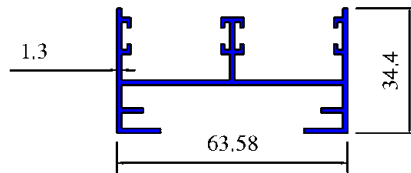
Section No 1621

Wt/Mtr 0.745 Kg



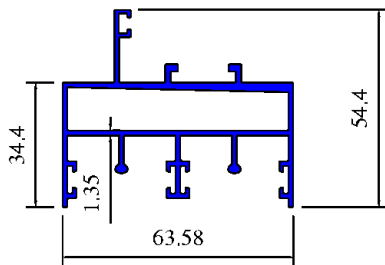
Section No 1622

Wt/Mtr 0.737 Kg



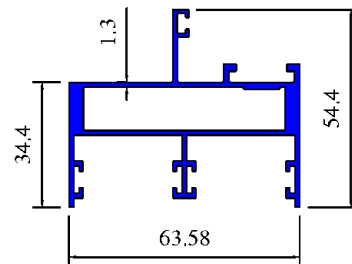
Section No 1623

Wt/Mtr 1.204 Kg



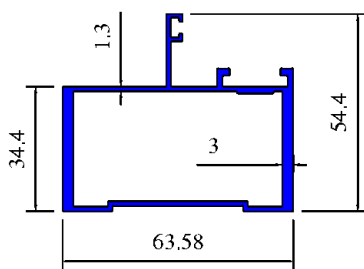
Section No 1624

Wt/Mtr 1.182 Kg



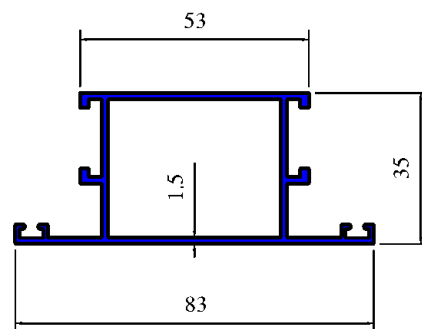
Section No 1625

Wt/Mtr 1.145 Kg



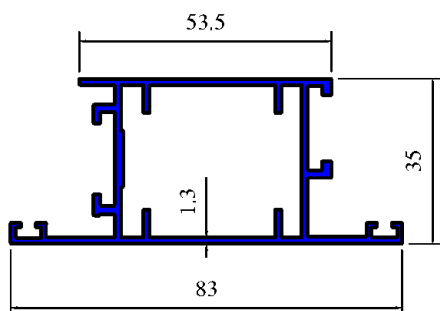
Section No 1626

Wt/Mtr 0.934 Kg



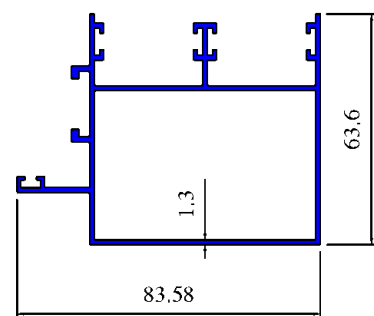
Section No 1627

Wt/Mtr 0.966 Kg



Section No 1628

Wt/Mtr 1.210 Kg



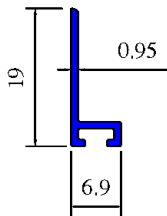


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## WINDOW SECTIONS

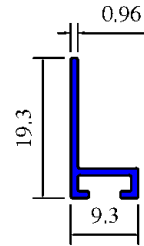
Section No 1641

Wt/Mtr 0.075 Kg



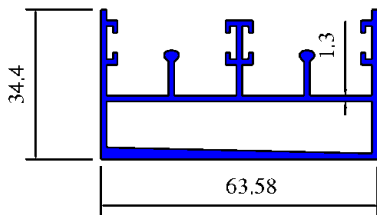
Section No 1693

Wt/Mtr 0.086 Kg



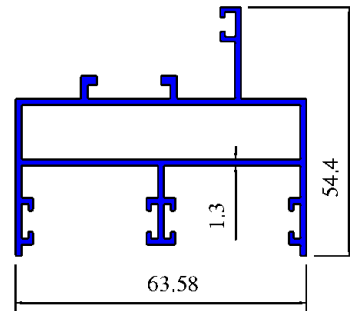
Section No 4406

Wt/Mtr 1.05 Kg



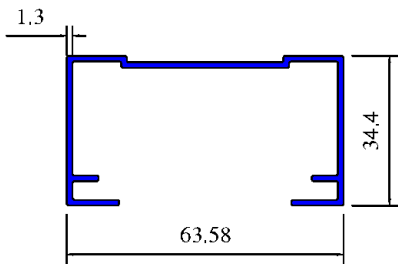
Section No 4407

Wt/Mtr 0.999 Kg



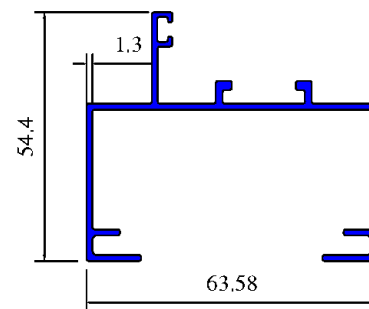
Section No 1646

Wt/Mtr 0.583 Kg



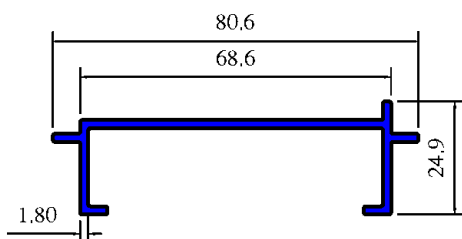
Section No 1647

Wt/Mtr 0.729 Kg



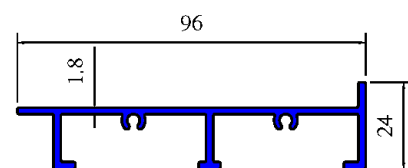
Section No 4442

Wt/Mtr 0.637 Kg



Section No 4445

Wt/Mtr 0.888 kg



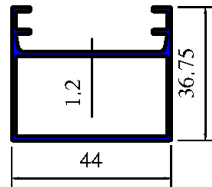


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## WINDOW SECTIONS

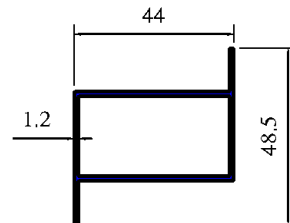
Section No 4446

Wt/Mtr 0.570 Kg



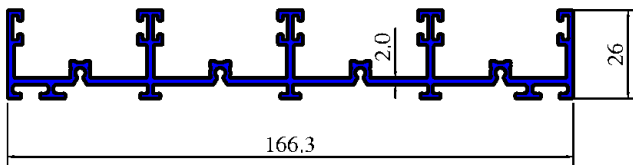
Section No 4447

Wt/Mtr 0.505 Kg



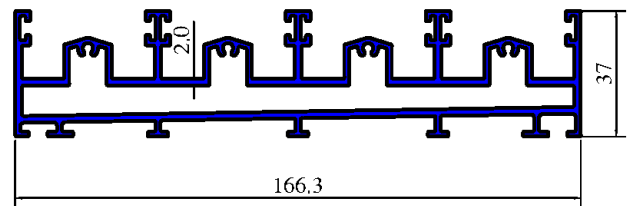
Section No 4448

Wt/Mtr 2.055 Kg



Section No 4449

Wt/Mtr 3.297 Kg

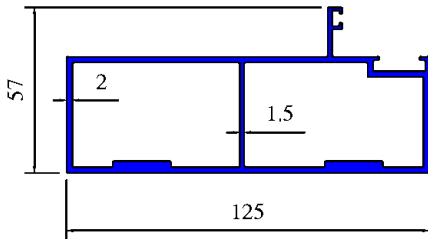




WINDOW SECTIONS

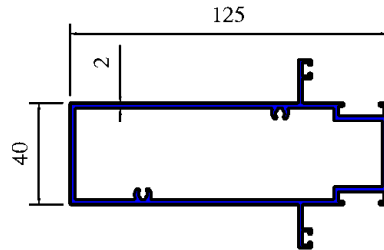
Section No 1631

Wt/Mtr 2.222 Kg



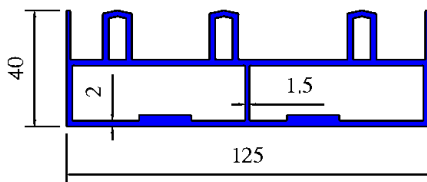
Section No 1632

Wt/Mtr 2.062 Kg



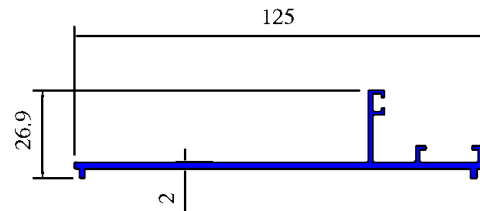
Section No 1633

Wt/Mtr 2.57 Kg



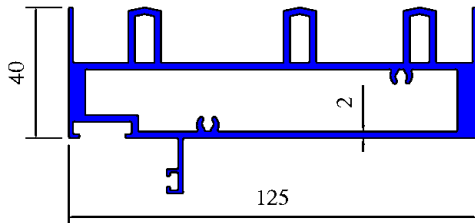
Section No 1637

Wt/Mtr 0.858 Kg



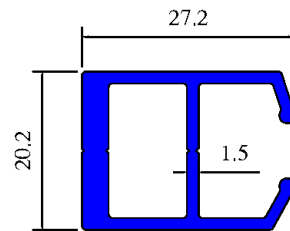
Section No 1635

Wt/Mtr 2.822 Kg



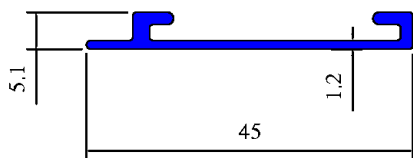
Section No 1638

Wt/Mtr 0.478 Kg



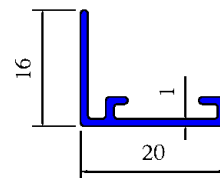
Section No 1639

Wt/Mtr 0.219 Kg



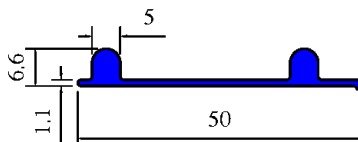
Section No 1640

Wt/Mtr 0.124 Kg



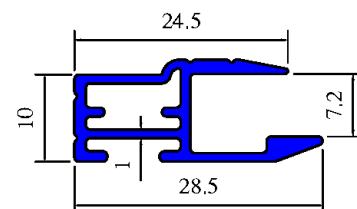
Section No 1653

Wt/Mtr 0.283 Kg



Section No 1747

Wt/Mtr 0.257 Kg

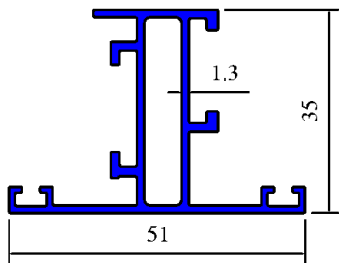




WINDOW SECTIONS

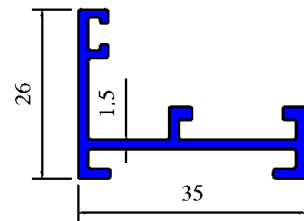
Section No 1656

Wt/Mtr 0.635 Kg



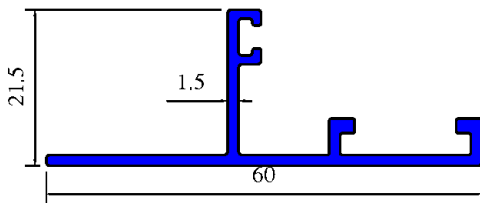
Section No 1657

Wt/Mtr 0.375 Kg



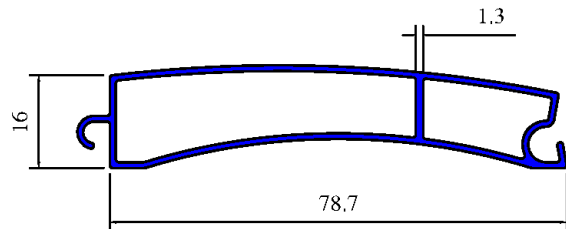
Section No 1658

Wt/Mtr 0.413 Kg



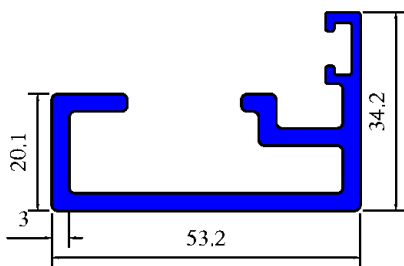
Section No 1689

Wt/Mtr 0.575 Kg



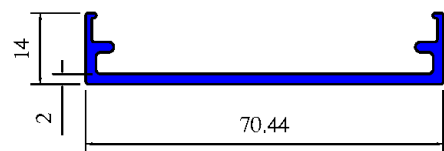
Section No 4428

Wt/Mtr 1.094 Kg



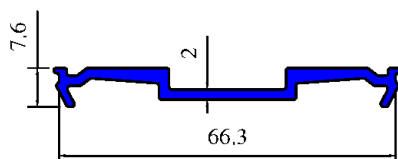
Section No 4429

Wt/Mtr 0.527 Kg



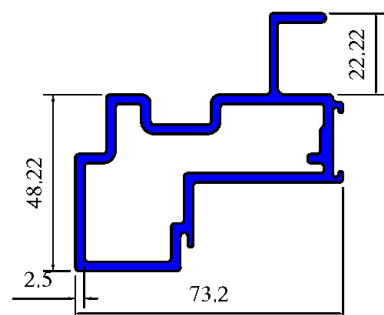
Section No 4430

Wt/Mtr 0.502 Kg



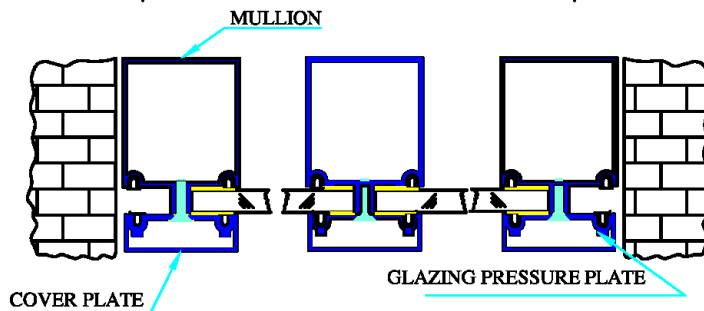
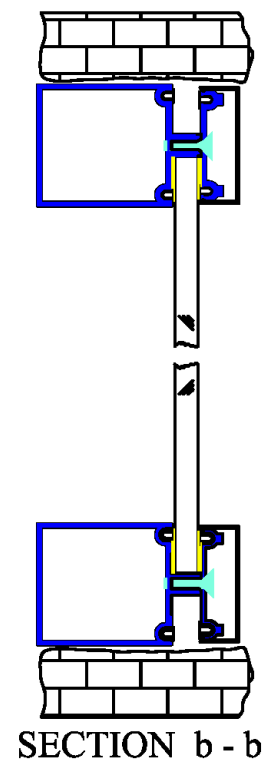
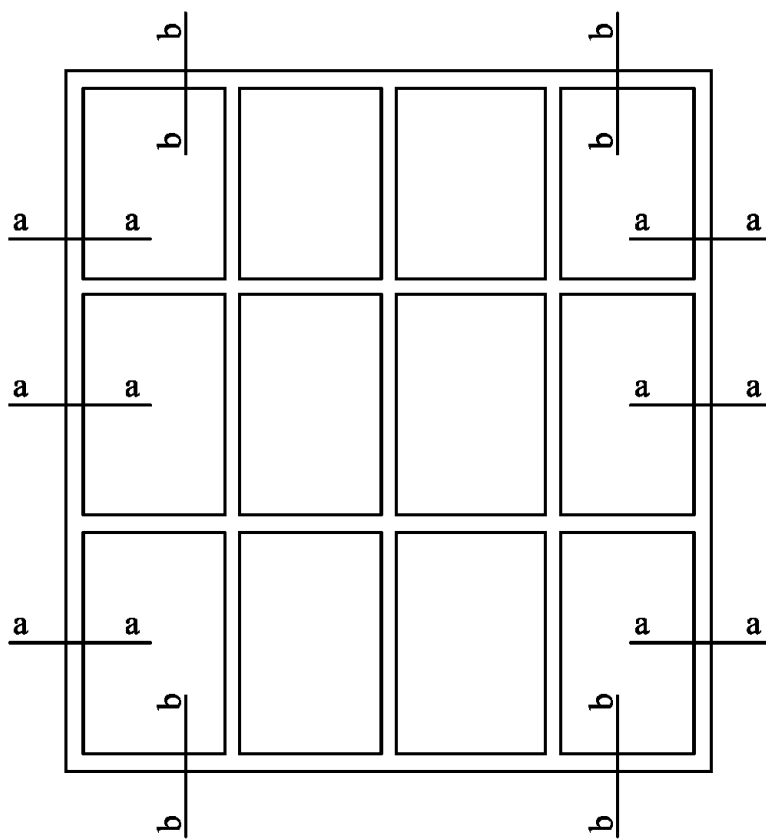
Section No 4431

Wt/Mtr 1.928 Kg



CURTAIN WALL ASSEMBLY

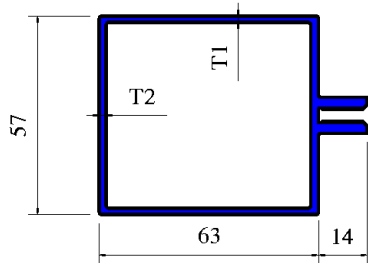
Curtain walls are simple in design. They are mostly used in corporate structures and commercial complexes for giving them a beautiful elevation.



SECTION a - a



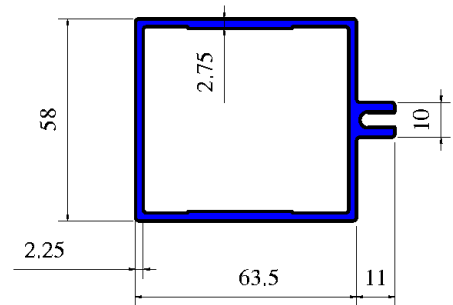
CURTAINWALL SECTION



Section No	T1 (mm)	T2 (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')
4530	1.5	1.50	1.166	
4503	1.8	2.00	1.474	

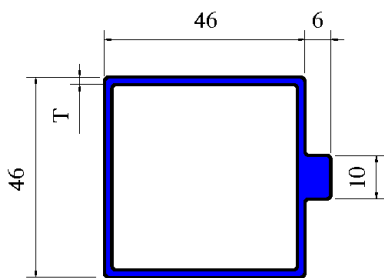
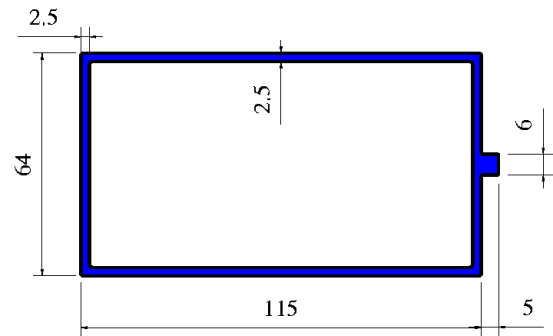
Section No 4522

Wt/Mtr 1.688 Kg



Section No 4563

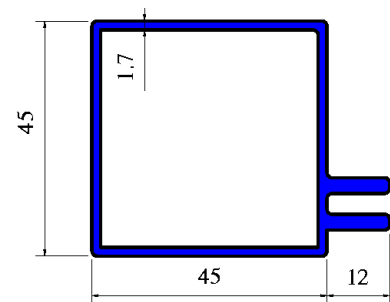
Wt/Mtr 2.43 Kg



Section No	T (mm)	Wt/Mtr (Kgs)	Wt.Range (Kgs/12')
4531	1.05	0.621	2.20-2.50
4521	1.40	0.783	2.80-3.20
4520	1.70	0.923	3.20-3.60
4574	2.05	1.080	3.80 - 4.10

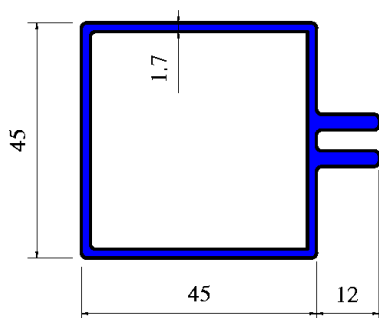
Section No 4515

Wt/Mtr 0.988 Kg



Section No 4514

Wt/Mtr 0.988 Kg

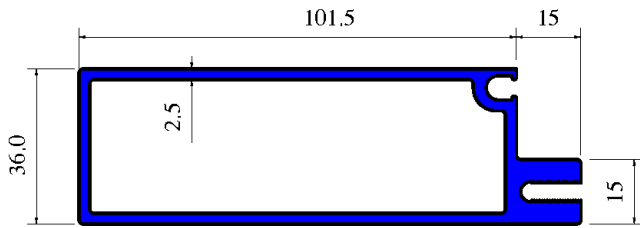




## CURTAINWALL SECTION

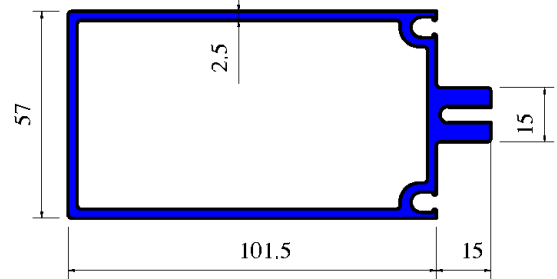
Section No 4519

Wt/Mtr 2.276 Kg



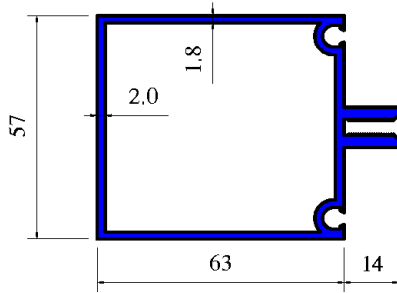
Section No 4502

Wt/Mtr 2.597 Kg



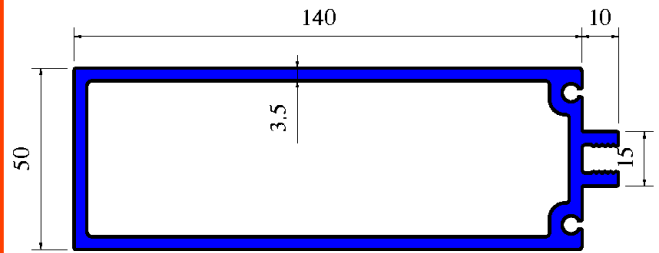
Section No 4501

Wt/Mtr 1.534 Kg



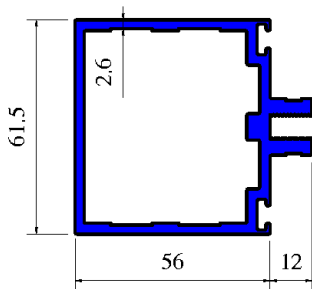
Section No 4523

Wt/Mtr 3.810 Kg



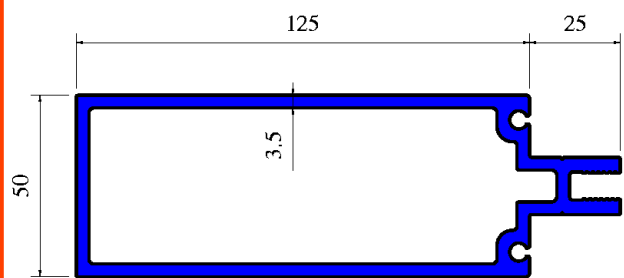
Section No 4532

Wt/Mtr 2.13 Kg



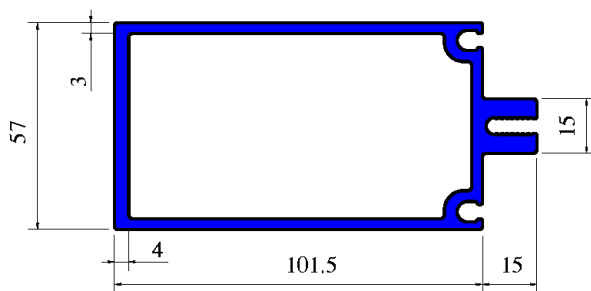
Section No 4524

Wt/Mtr 3.850 Kg



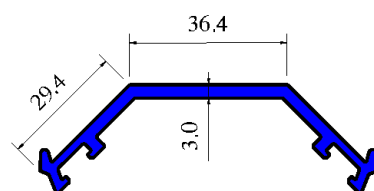
Section No 4566

Wt/Mtr 3.15 Kg



Section No 4527

Wt/Mtr 0.842 Kg



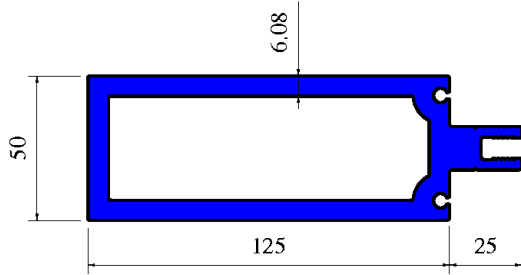




CURTAINWALL SECTION

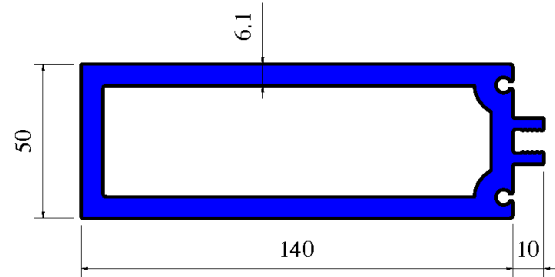
Section No 4567

Wt/Mtr 6.167 Kg



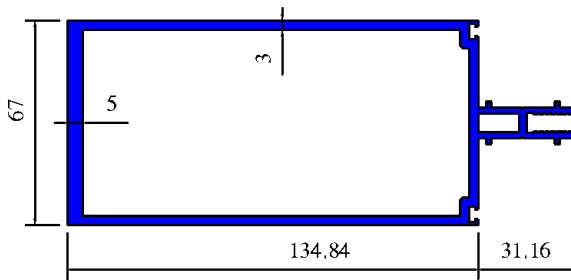
Section No 4568

Wt/Mtr 6.148 Kg



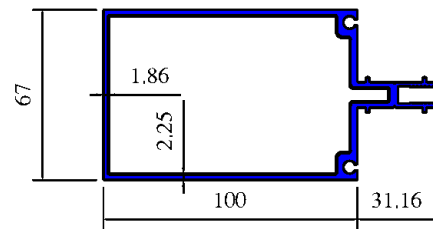
Section No 4571

Wt/Mtr 3.94 Kg



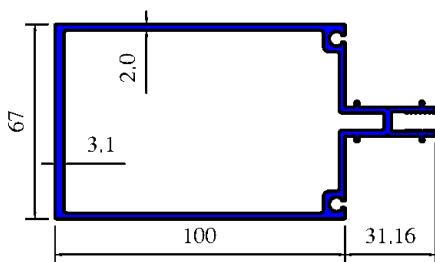
Section No 4572

Wt/Mtr 2.522 Kg



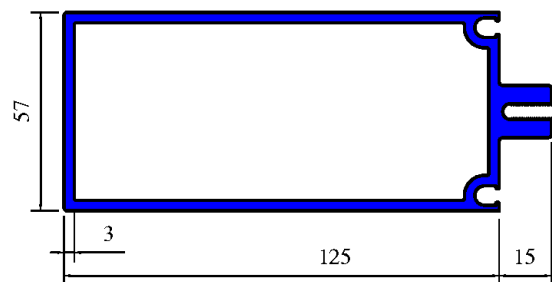
Section No 4573

Wt/Mtr 2.408 Kg



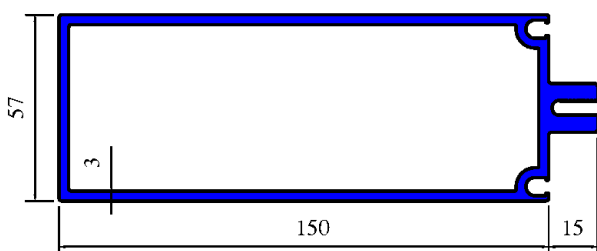
Section No 4575

Wt/Mtr 3.348 Kg



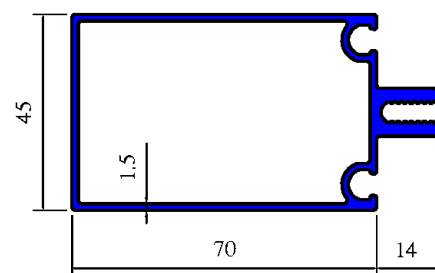
Section No 4576

Wt/Mtr 3.753 Kg



Section No 4592

Wt/Mtr 1.256 Kg

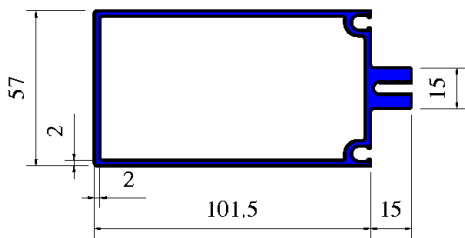




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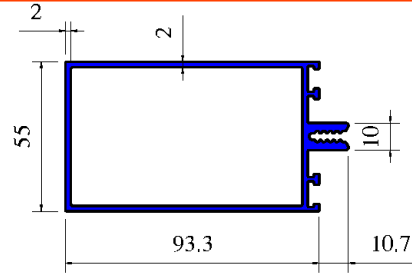
Section No 4581

Wt/Mtr 2.20 Kg



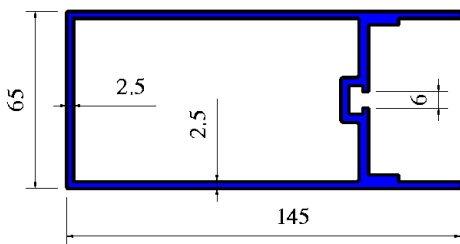
Section No 4582

Wt/Mtr 1.9 Kg



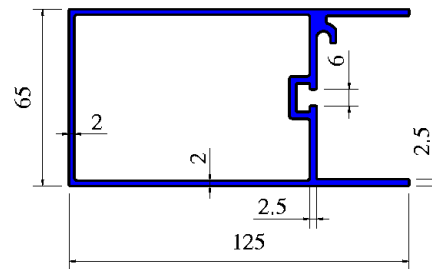
Section No 4583

Wt/Mtr 3.2 Kg



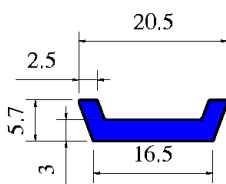
Section No 4584

Wt/Mtr 2.421 Kg



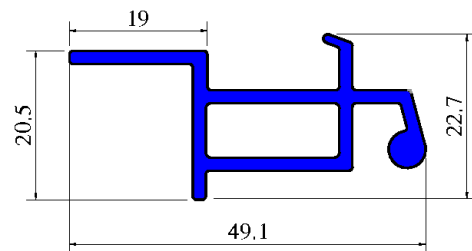
Section No 4585

Wt/Mtr 0.181 Kg



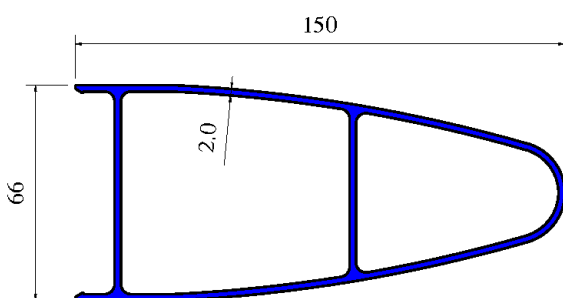
Section No 4586

Wt/Mtr 0.575 Kg



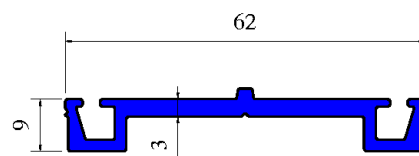
Section No 4587

Wt/Mtr 2.365 Kg



Section No 4589

Wt/Mtr 0.635 Kg

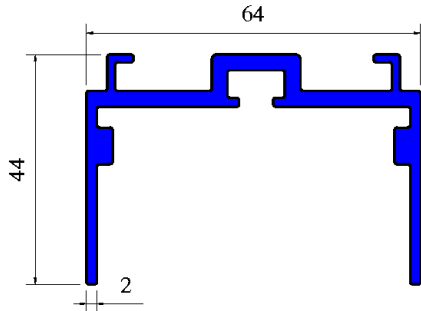




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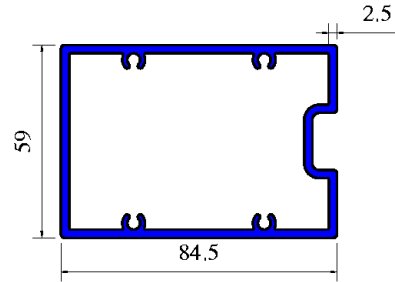
Section No 4588

Wt/Mtr 1.218 Kg



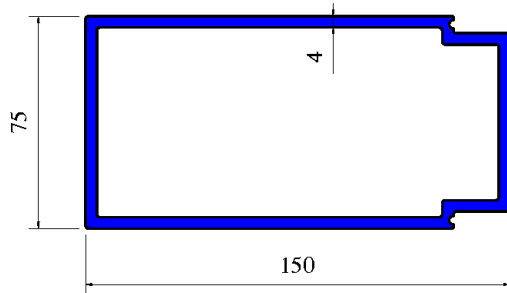
Section No 4591

Wt/Mtr 2.114 Kg



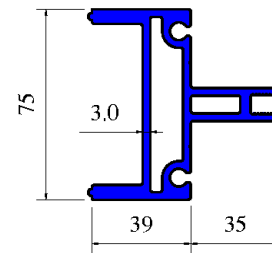
Section No 4593

Wt/Mtr 4.668 Kg



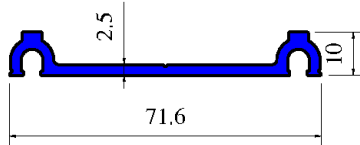
Section No 4594

Wt/Mtr 2.954 Kg



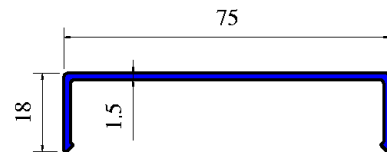
Section No 4595

Wt/Mtr 0.645 Kg



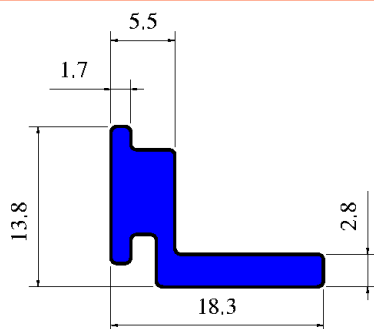
Section No 4596

Wt/Mtr 0.437 Kg



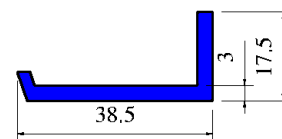
Section No 4548

Wt/Mtr 0.246 Kg



Section No 4590

Wt/Mtr 0.435 Kg

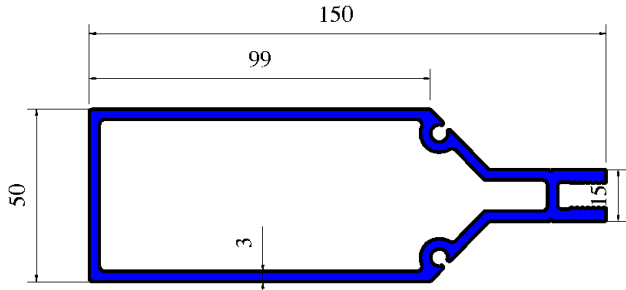




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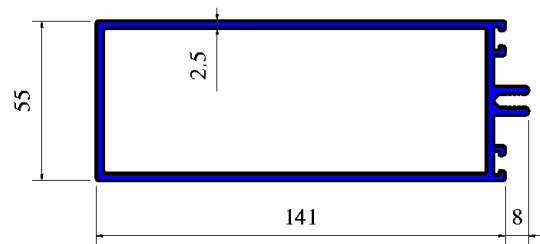
Section No 4529

Wt/Mtr 3.20 Kg



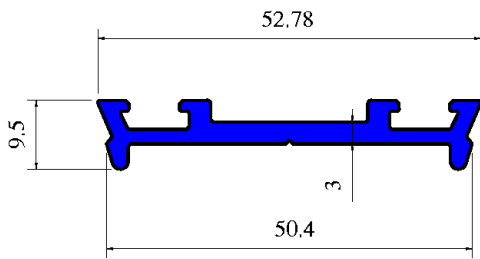
Section No 4569

Wt/Mtr 2.81 Kg



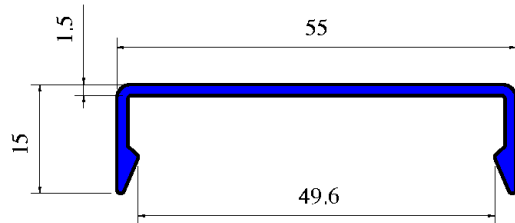
Section No 4525

Wt/Mtr 0.510 Kg



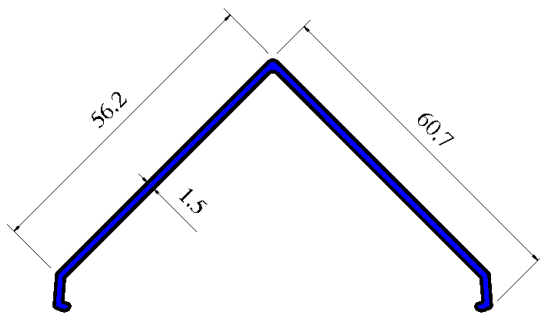
Section No 4526

Wt/Mtr 0.345 Kg



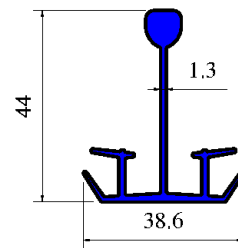
Section No 4528

Wt/Mtr 0.505 Kg



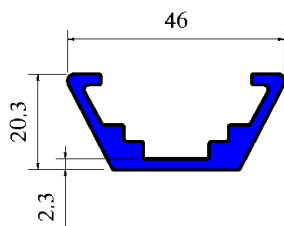
Section No 4597

Wt/Mtr 0.575 Kg



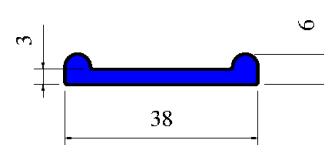
Section No 4598

Wt/Mtr 0.672 Kg



Section No 4599

Wt/Mtr 0.375 Kg

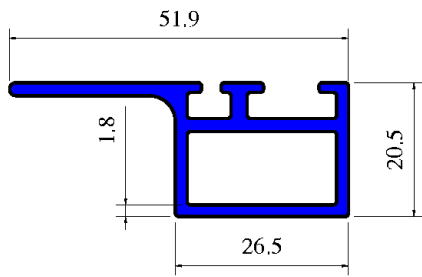




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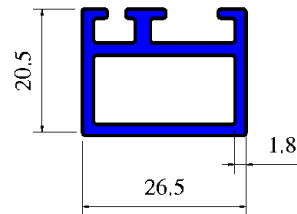
Section No 4513

Wt/Mtr 0.653 Kg



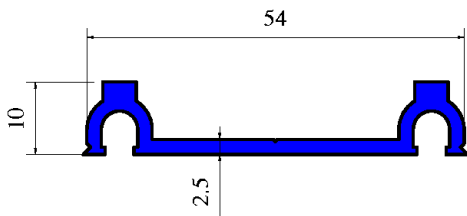
Section No 4518

Wt/Mtr 0.508 Kg



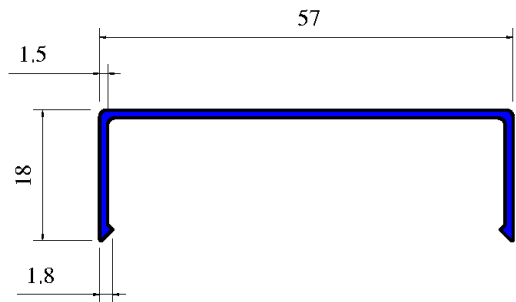
Section No 4504

Wt/Mtr 0.456 Kg



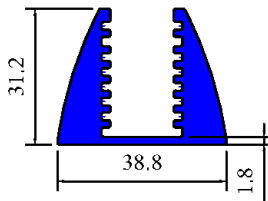
Section No 4505

Wt/Mtr 0.27 Kg



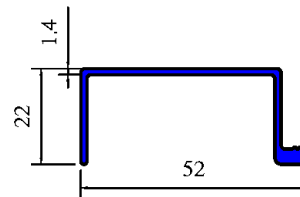
Section No 4580

Wt/Mtr 1.306 Kg



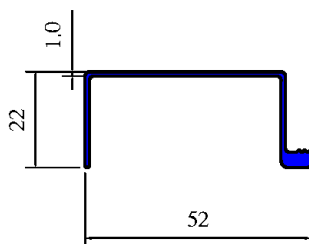
Section No 4577

Wt/Mtr 0.386 Kg



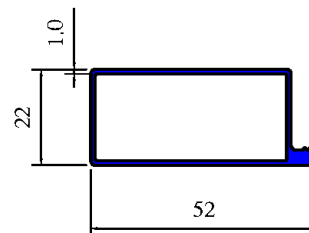
Section No 4578

Wt/Mtr 0.294 Kg



Section No 4579

Wt/Mtr 0.416 Kg

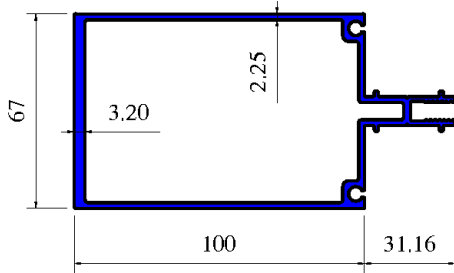




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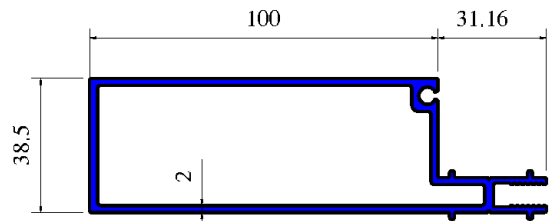
Section No 4508

Wt/Mtr 2.61 Kg



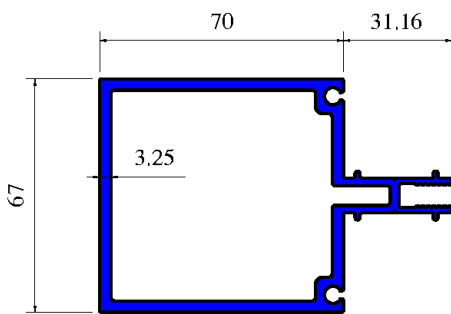
Section No 4507

Wt/Mtr 1.887 Kg



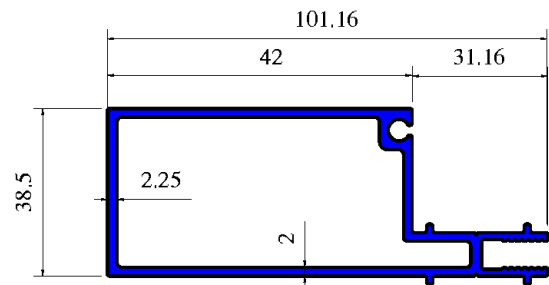
Section No 4506

Wt/Mtr 2.7 Kg



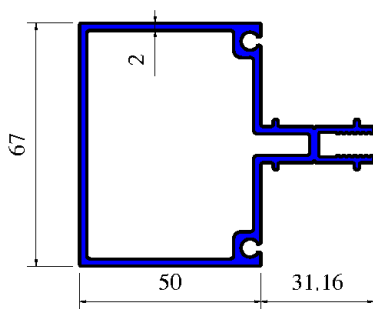
Section No 4510

Wt/Mtr 1.595 Kg



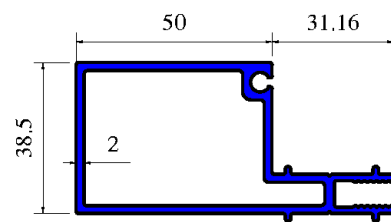
Section No 4509

Wt/Mtr 1.682 Kg



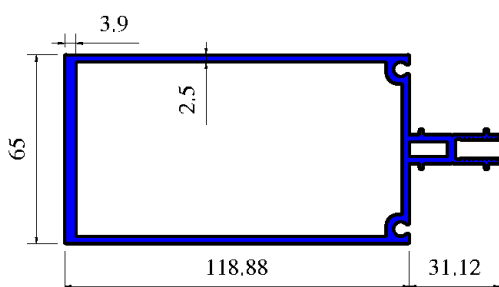
Section No 4517

Wt/Mtr 1.320 Kg



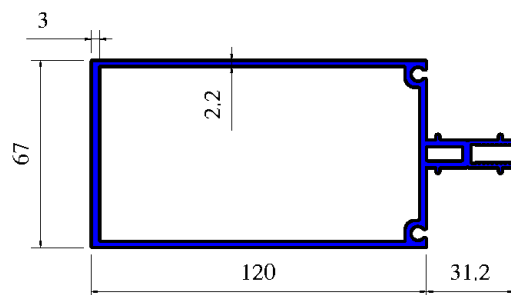
Section No 4565

Wt/Mtr 3.164 Kg



Section No 4570

Wt/Mtr 2.873 Kg

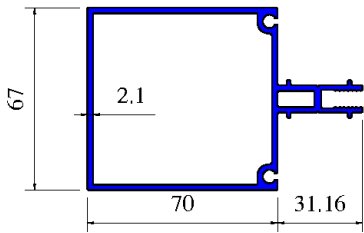




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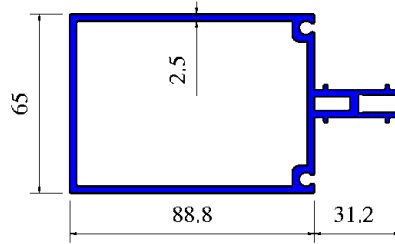
Section No 4560

Wt/Mtr 1.95 Kg



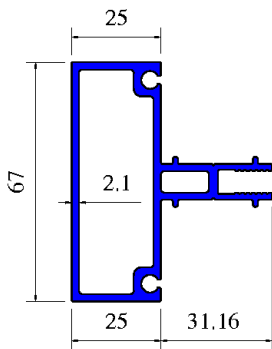
Section No 4564

Wt/Mtr 2.543 Kg



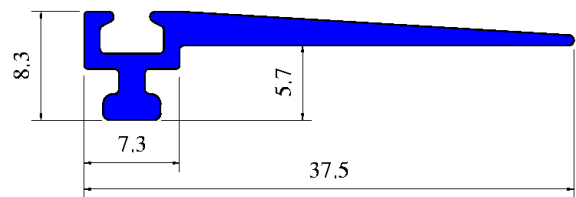
Section No 4550

Wt/Mtr 1.490 Kg



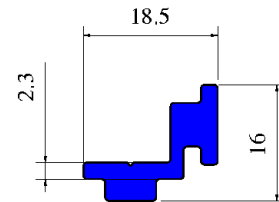
Section No 4549

Wt/Mtr 0.221 Kg



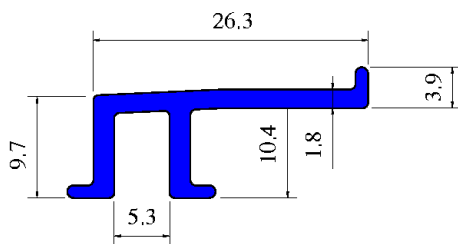
Section No 4555

Wt/Mtr 0.289 Kg



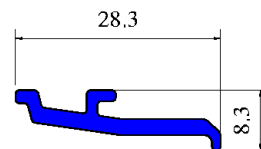
Section No 4539

Wt/Mtr 0.240 Kg



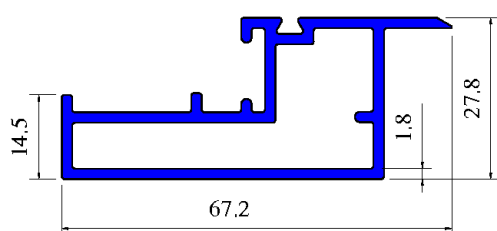
Section No 4512

Wt/Mtr 0.199 Kg



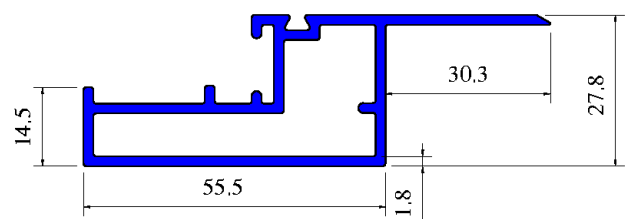
Section No 4516

Wt/Mtr 0.937 Kg



Section No 4538

Wt/Mtr 1.026 Kg

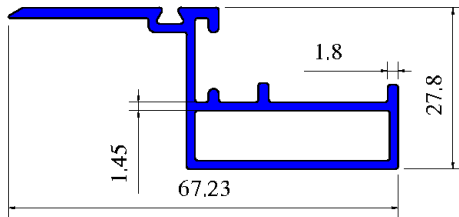




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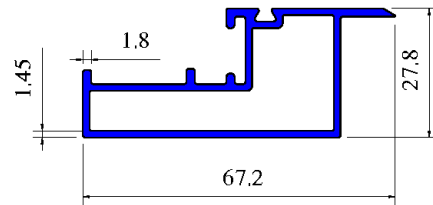
Section No 4562

Wt/Mtr 0.651 Kg



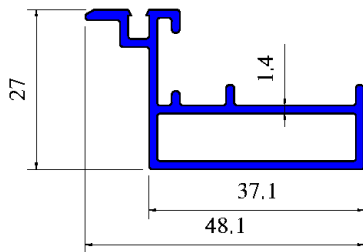
Section No 4561

Wt/Mtr 0.775 Kg



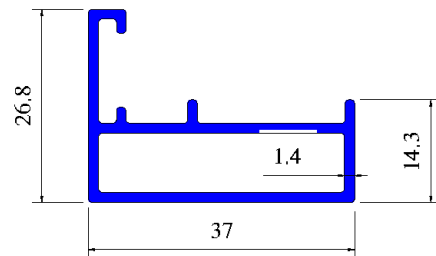
Section No 4511

Wt/Mtr 0.532 Kg



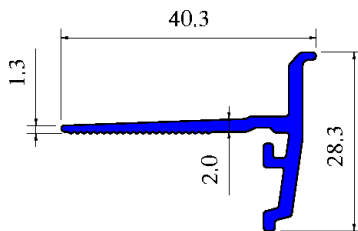
Section No 4551

Wt/Mtr 0.454 Kg



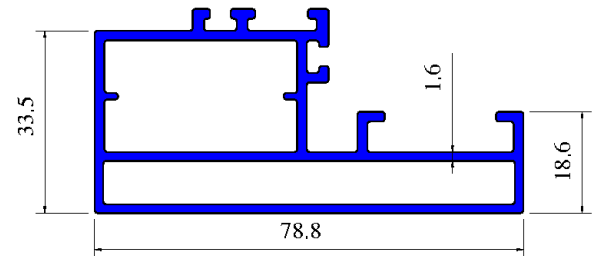
Section No 4552

Wt/Mtr 0.365 Kg



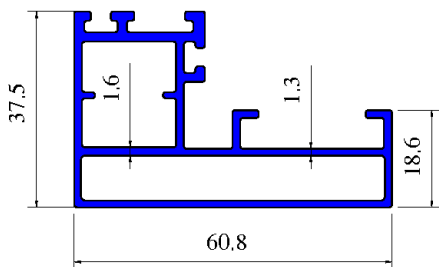
Section No 4546

Wt/Mtr 1.401 Kg



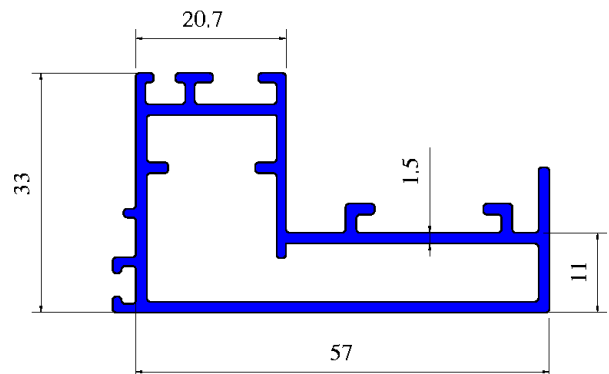
Section No 4547

Wt/Mtr 1.002 Kg



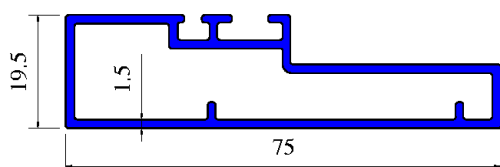
Section No 4557

Wt/Mtr 0.886 Kg



Section No 4554

Wt/Mtr 0.816 Kg



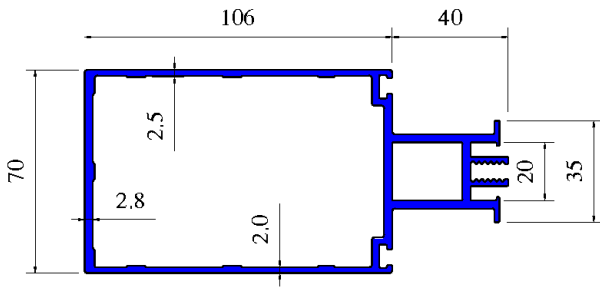




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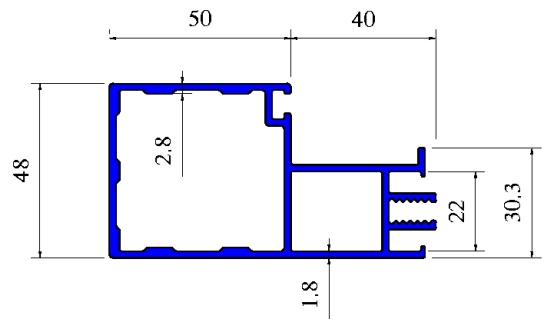
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Wt/Mtr 3.196 Kg



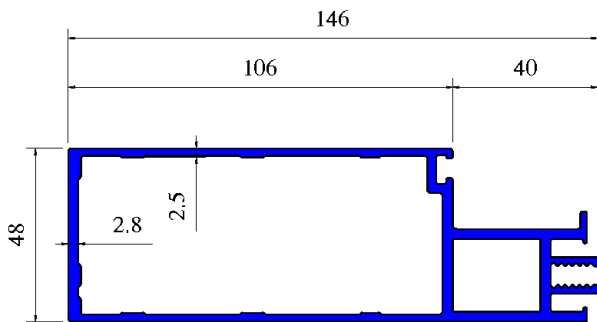
Section No 4543

Wt/Mtr 1.73 Kg



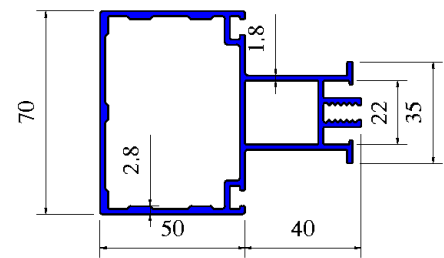
Section No 4542

Wt/Mtr 2.80 Kg



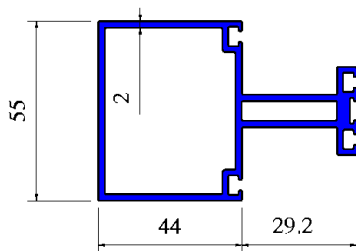
Section No 4540

Wt/Mtr 2.01 Kg



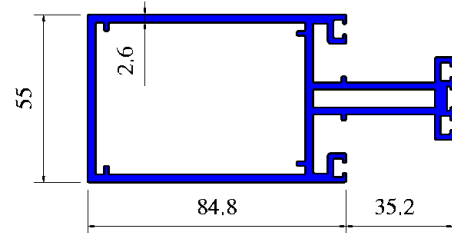
Section No 4556

Wt/Mtr 1.660 Kg



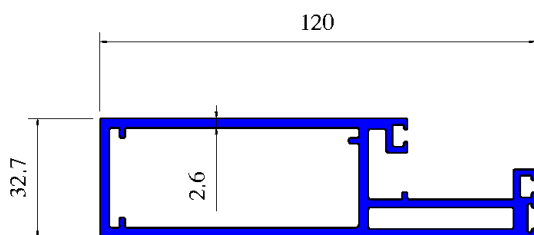
Section No 4558

Wt/Mtr 2.810 Kg



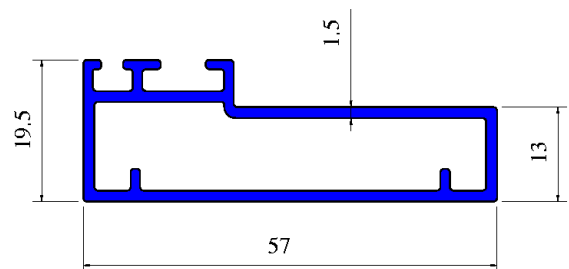
Section No 4559

Wt/Mtr 2.28 Kg



Section No 4553

Wt/Mtr 0.650 Kg

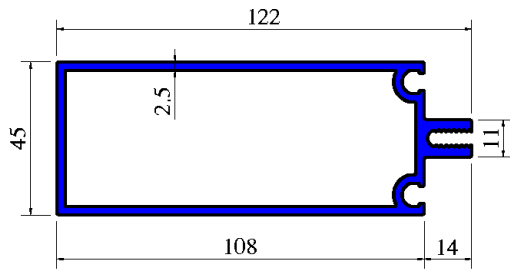




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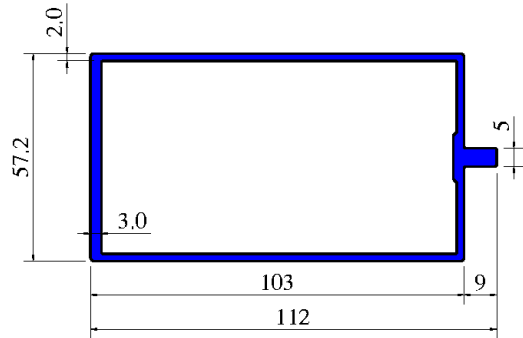
Section No 4049

Vw/Mtr 2.344 Kg



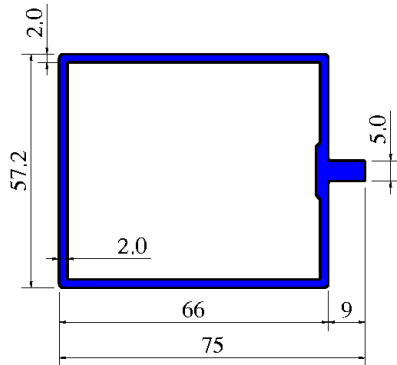
Section No 4050

Vw/Mtr 1.984 Kg



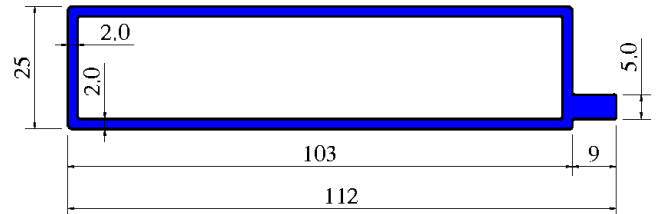
Section No 4051

Vw/Mtr 1.442 Kg



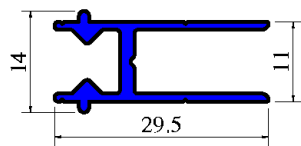
Section No 4052

Vw/Mtr 1.460 Kg



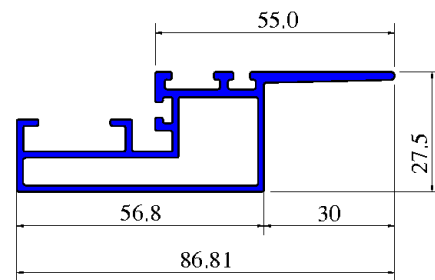
Section No 4053

Vw/Mtr 0.254 Kg



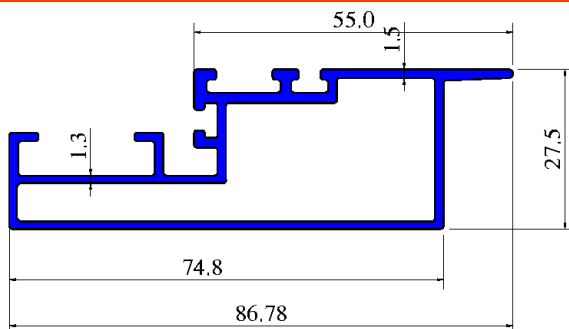
Section No 4054

Vw/Mtr 1.009 Kg



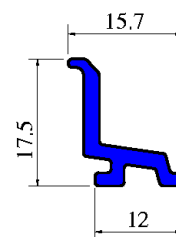
Section No 4055

Vw/Mtr 1.020 Kg



Section No 4056

Vw/Mtr 0.181 Kg

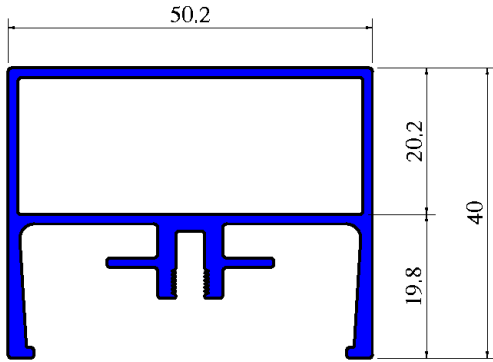




CURTAINWALL SECTION

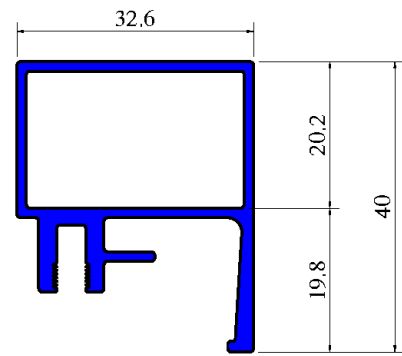
Section Nb 4057

Vt/Mtr 0.896 Kg



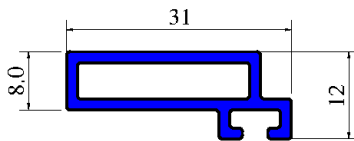
Section Nb 4058

Vt/Mtr 0.640 Kg



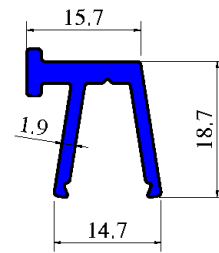
Section Nb 4059

Vt/Mtr 0.321 Kg



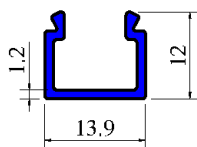
Section Nb 4060

Vt/Mtr 0.302 Kg



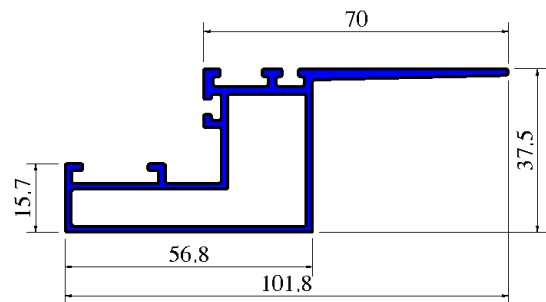
Section Nb 4061

Vt/Mtr 0.127 Kg



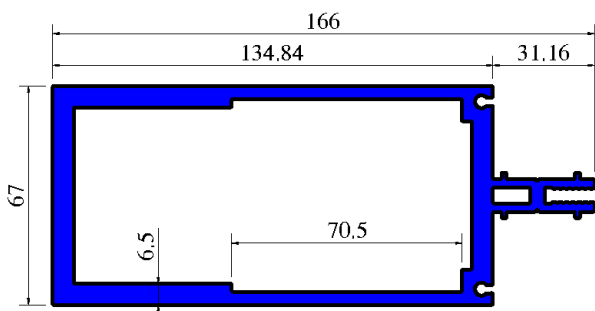
Section Nb 4062

Vt/Mtr 1.110 Kg



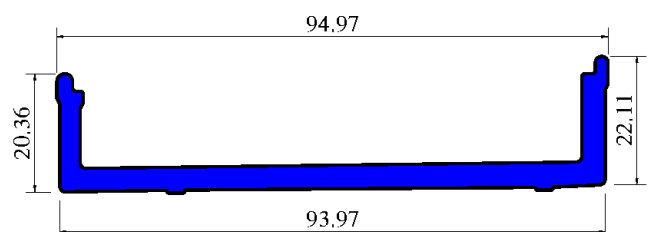
Section Nb 4068

Vt/Mtr 6.197 Kg



Section Nb 4069

Vt/Mtr 1.377 Kg

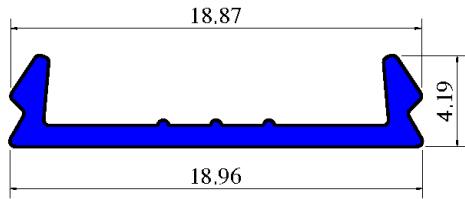




CURTAINWALL SECTION

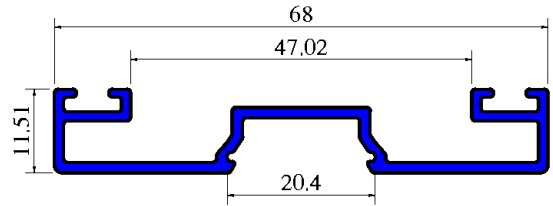
Section Nb 4070

Vt/Mtr 0.070 Kg



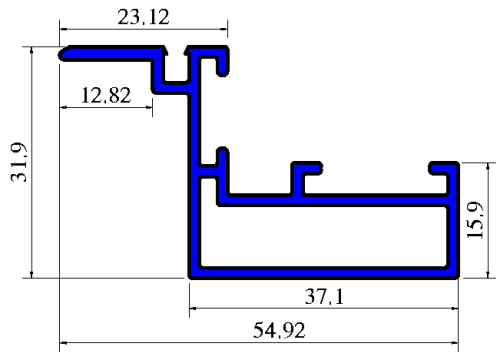
Section Nb 4071

Vt/Mtr 0.494 Kg



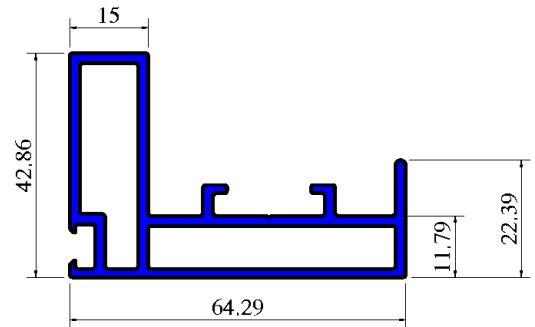
Section Nb 4072

Vt/Mtr 0.626 Kg



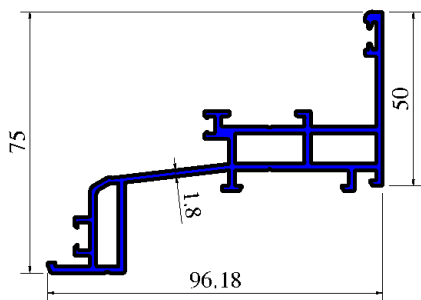
Section Nb 4074

Vt/Mtr 1.239 Kg



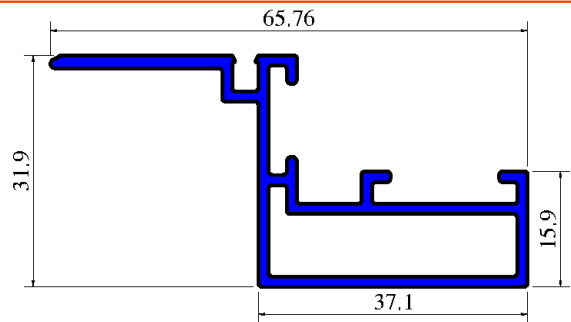
Section Nb 4075

Vt/Mtr 1.601 Kg



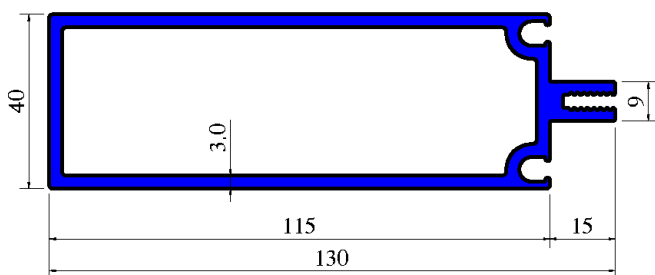
Section Nb 4078

Vt/Mtr 0.680 Kg



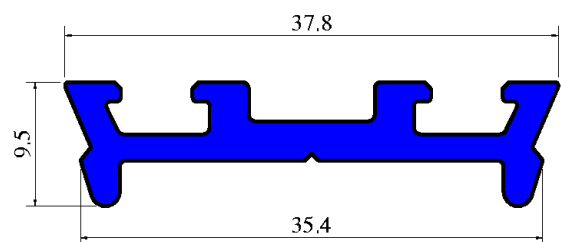
Section Nb 4080

Vt/Mtr 2.716 Kg



Section Nb 4081

Vt/Mtr 0.400 Kg

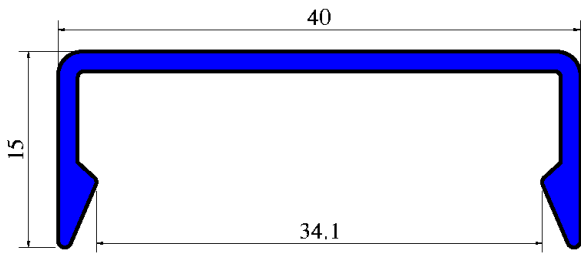




CURTAINWALL SECTION

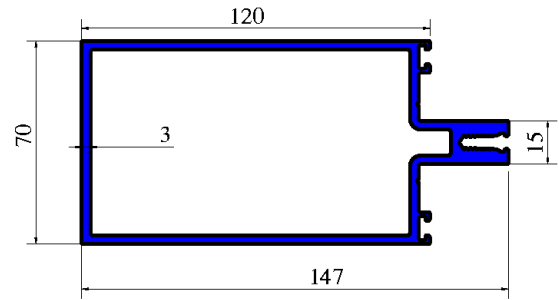
Section No 4082

VW/Mtr 0.286 Kg



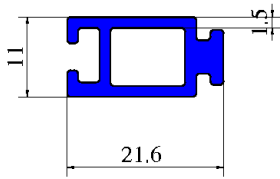
Section No 4083

wt/mtr 3.696



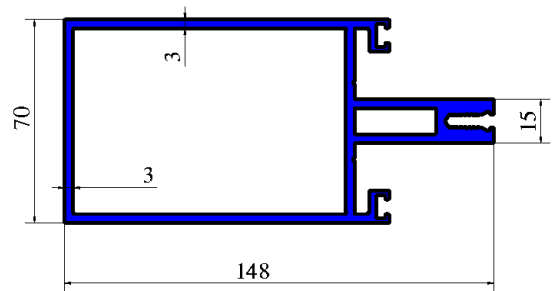
Section No 4084

wt/mtr 0.292



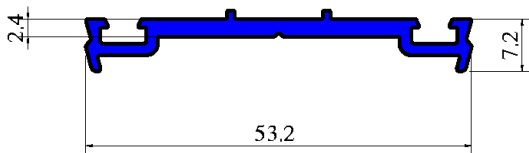
Section No 4085

wt/mtr 4.042



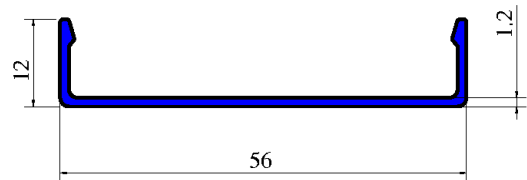
Section No 4086

wt/mtr 0.608



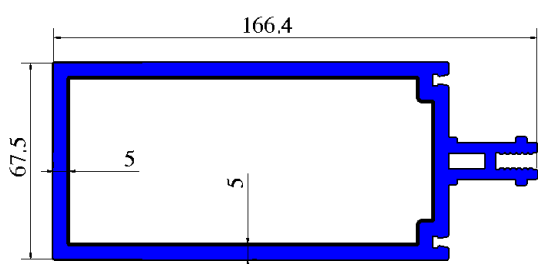
Section No 4087

wt/mtr 0.405



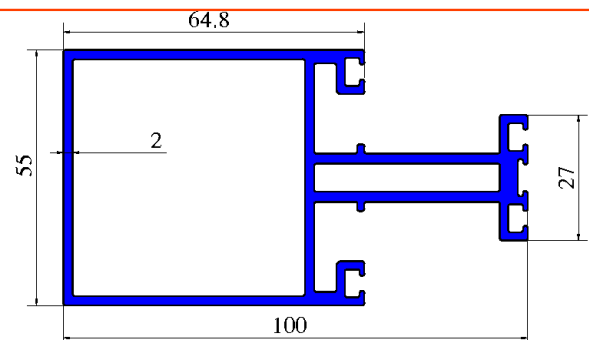
Section No 4088

wt/mtr 5.902



Section No 4089

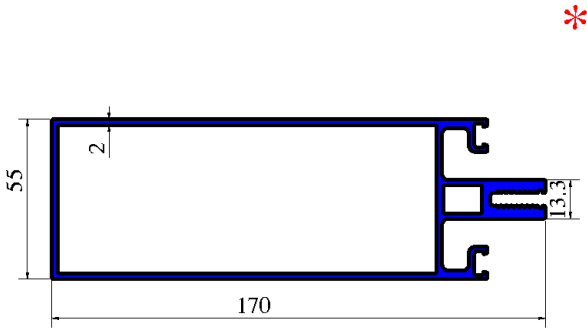
wt/mtr 2.162



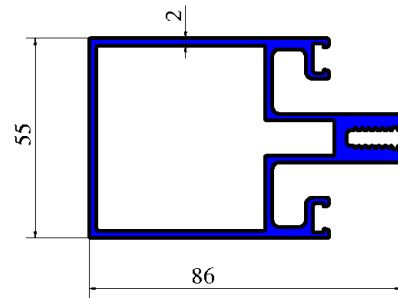


CURTAINWALL SECTION

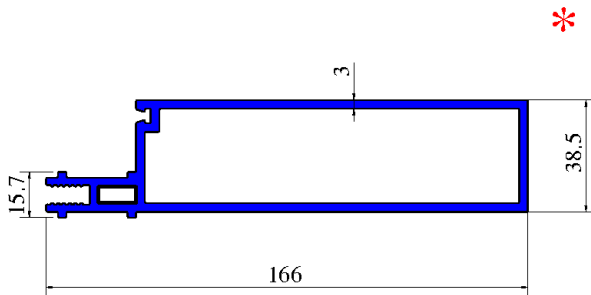
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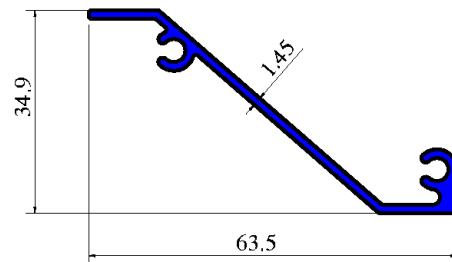
Section No 4091 wt/mtr 2.039



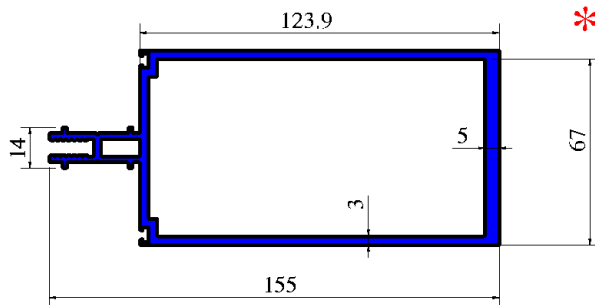
Section No 4092 wt/mtr 3.351



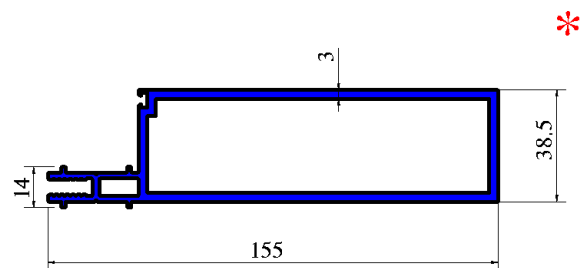
Section No 4093 wt/mtr 0.427



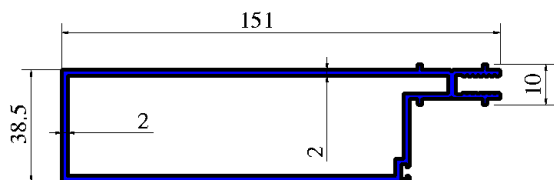
Section No 4094 wt/mtr 3.783



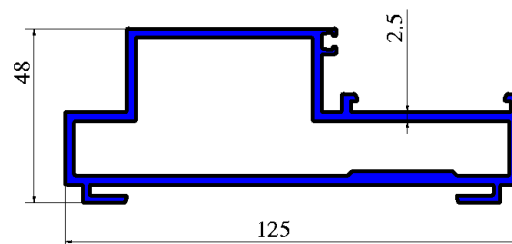
Section No 4095 wt/mtr 2.981



Section No 4096 wt/mtr 2.061



Section No 4097 wt/mtr 3.067

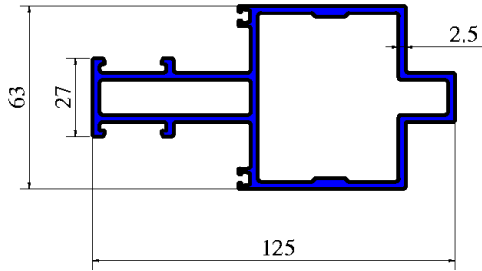




CURTAINWALL SECTION

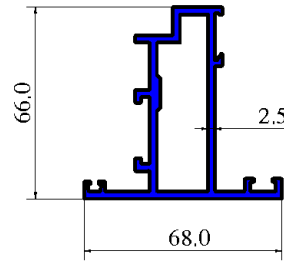
Section No 4098

wt/mtr 2.870



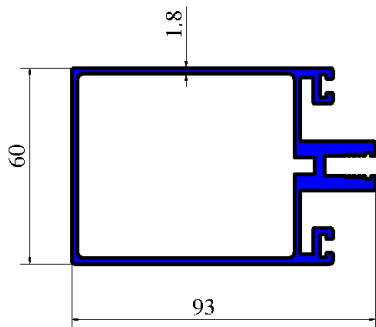
Section No 4099

wt/mtr 1.717



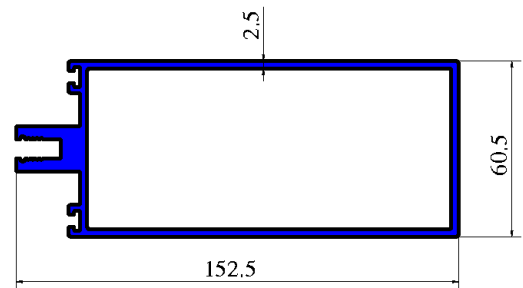
Section No 4105

wt/mtr 2.111



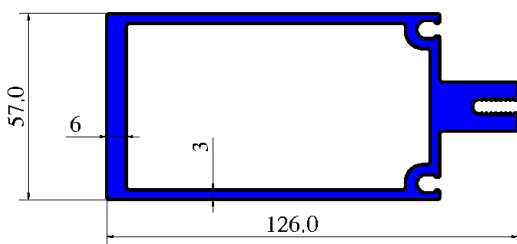
Section No 4106

wt/mtr 3.259



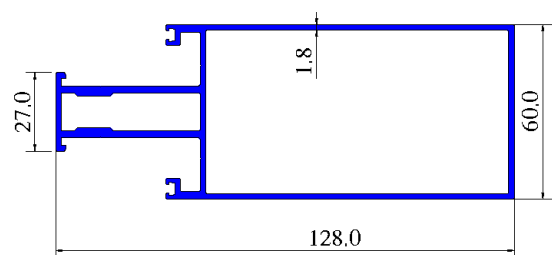
Section No 4974

wt/mtr 3.820



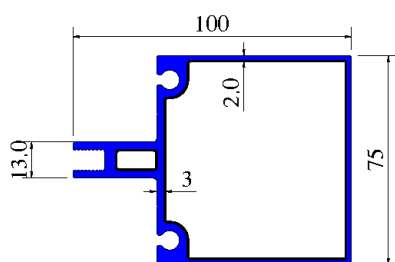
Section No 4975

wt/mtr 2.744



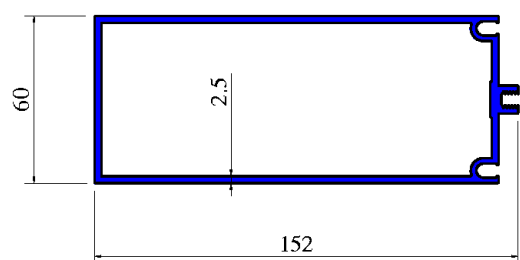
Section No 4977

wt/mtr 2.562



Section No 4979

wt/mtr 2.867

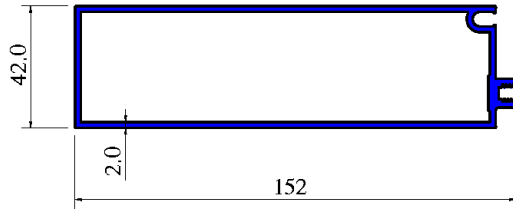




CURTAINWALL SECTION

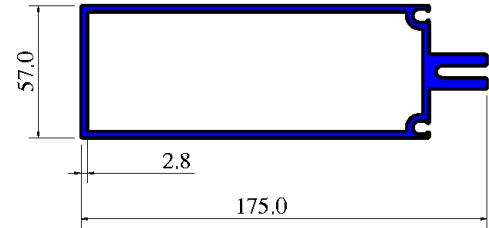
Section No 4980

wt/mtr 2.146



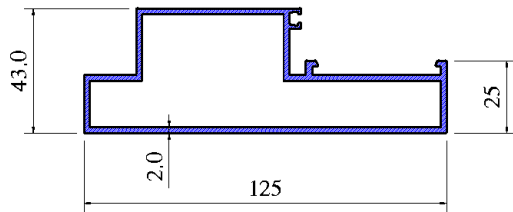
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wt/mtr 3.809



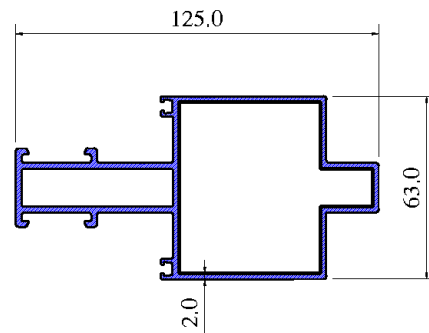
Section No 4498

wt/mtr 1.965



Section No 4499

wt/mtr 2.386



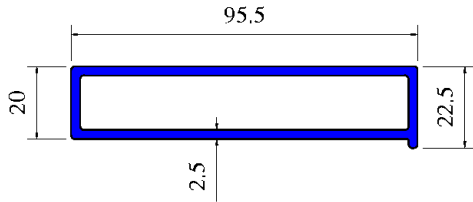




LOUVER SECTIONS

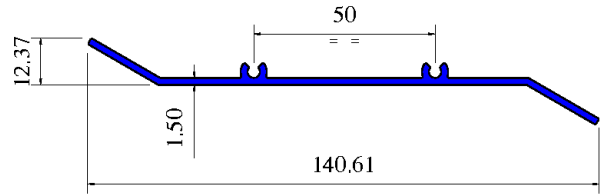
Section No 4003

Wt/Mtr 1.510 Kg



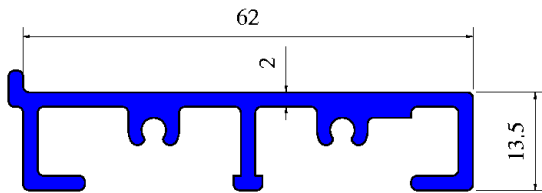
Section No 4002

Wt/Mtr 0.672 Kg



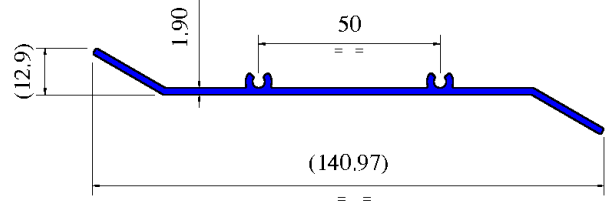
Section No 4004

Wt/Mtr 0.788 Kg



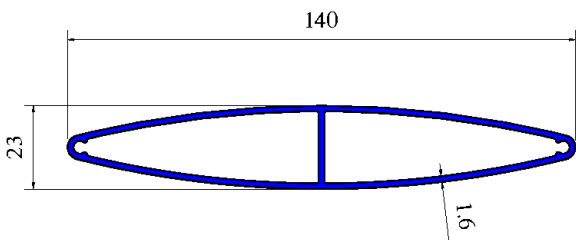
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Wt/Mtr 0.832 Kg



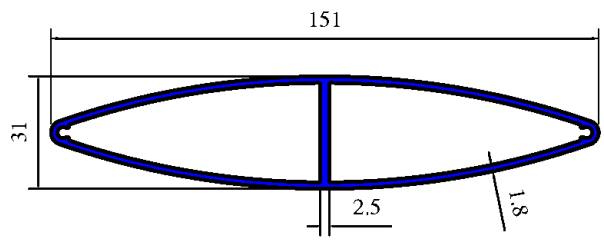
Section No 1568

Wt/Mtr 1.333 Kg



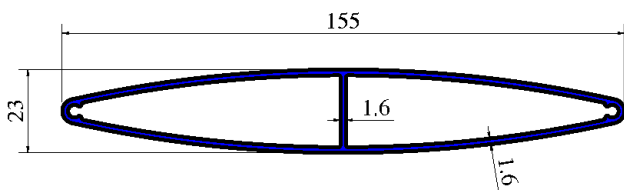
Section No 1589

Wt/Mtr 1.700 Kg



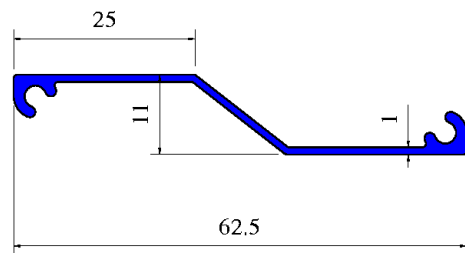
Section No 1943

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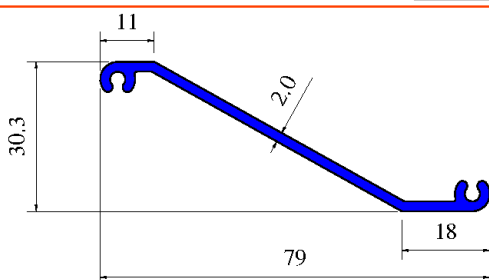
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Wt/Mtr 0.248 Kg



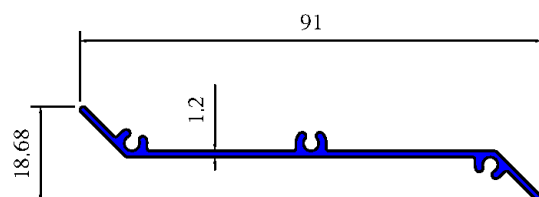
Section No 4012

Wt/Mtr 0.545 Kg



Section No 4039

Wt/Mtr 0.399 Kg

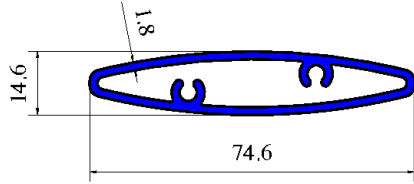




LOUVER SECTIONS

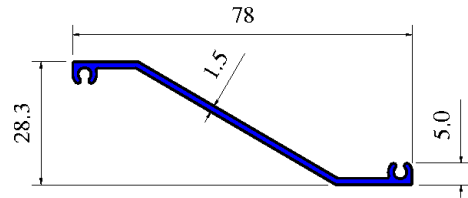
Section No 4040

Wt/Mtr 0.867 Kg



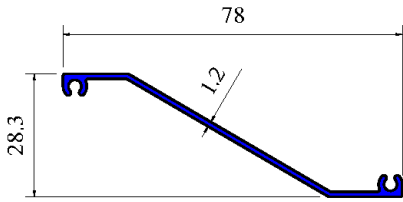
Section No 4044

Wt/Mtr 0.397 Kg



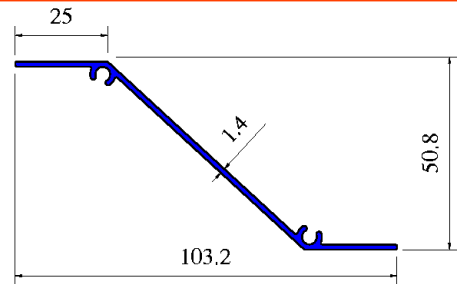
Section No 4048

Wt/Mtr 0.335 Kg



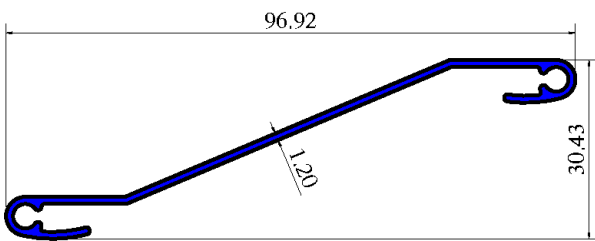
Section No 4023

Wt/Mtr 0.518 Kg



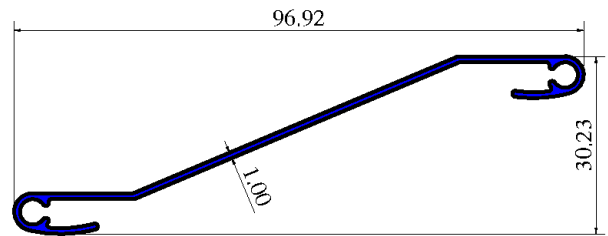
Section Nb 4073

Wt/Mtr 0.448 Kg



Section Nb 4079

Wt/Mtr 0.378 Kg

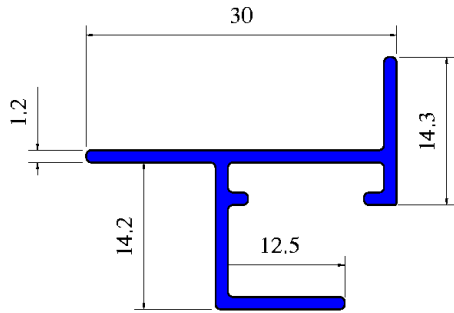




MISCELLANEOUS SECTIONS

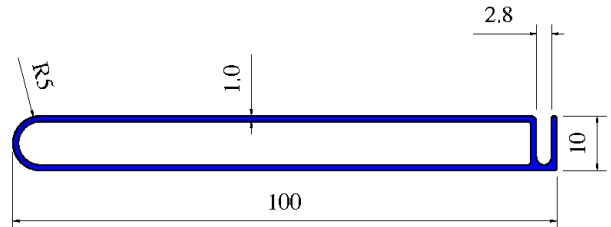
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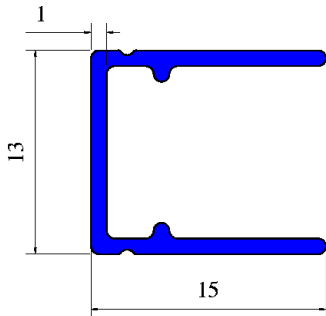
Section No 1148

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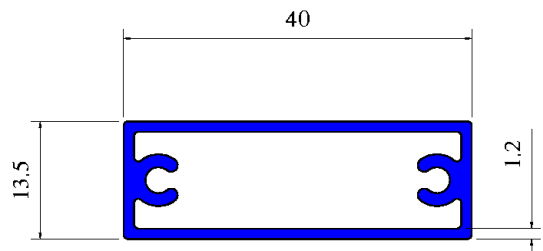
Section No 1194

Wt/Mtr 0.116 Kg



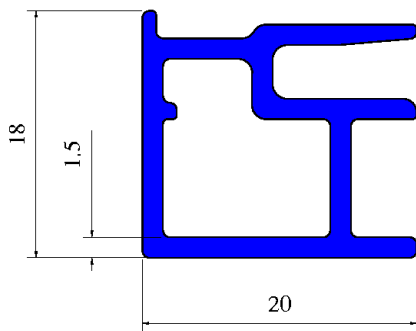
Section No 4323

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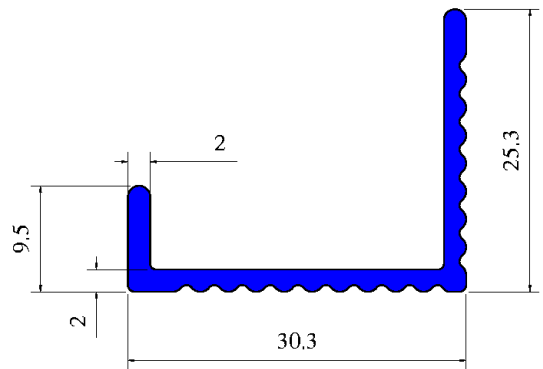
Section No 1545

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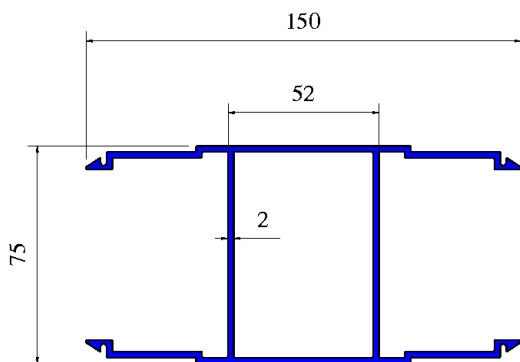
Section No 4024

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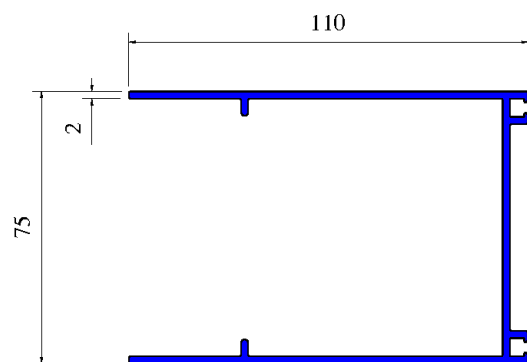
Section No 1180

Wt/Mtr 2.527 Kg



Section No 1181

Wt/Mtr 1.681 Kg

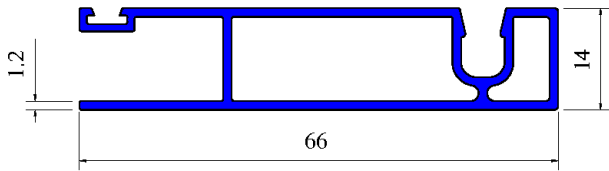




MISCELLANEOUS SECTIONS

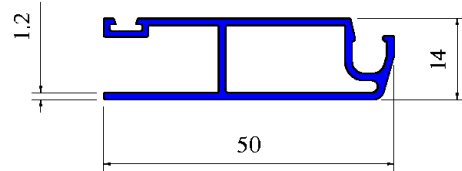
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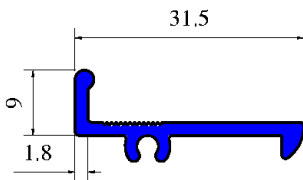
Section No 4321

Wt/Mtr 0.426 Kg



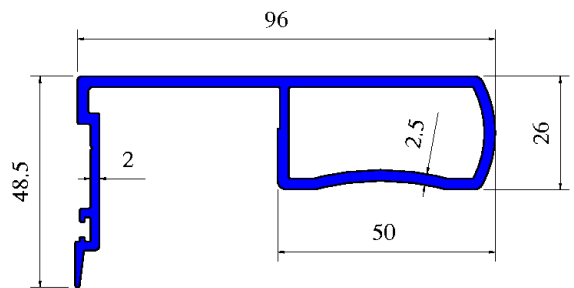
Section No 4314

Wt/Mtr 0.243 Kg



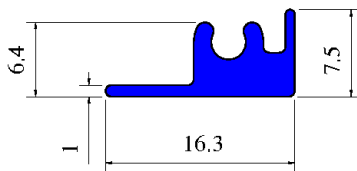
Section No 4322

Wt/Mtr 1.523 Kg



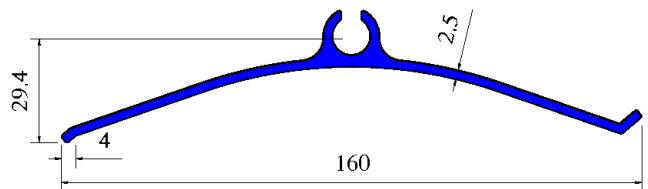
Section No 4315

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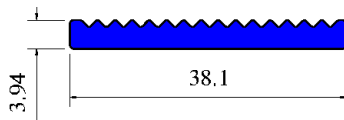
Section No 4025

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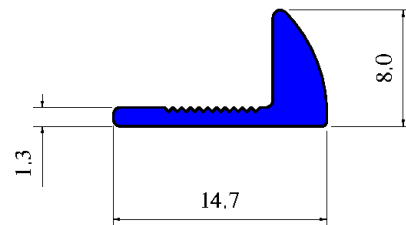
Section No 2603

Wt/Mtr 0.360 Kg



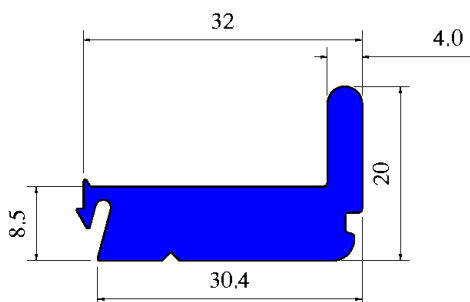
Section No 4316

Wt/Mtr 0.100 Kg



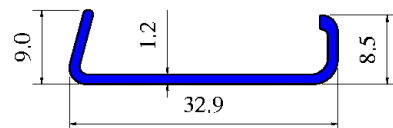
Section No 4005

Wt/Mtr 0.796 Kg



Section No 4006

Wt/Mtr 0.154 Kg

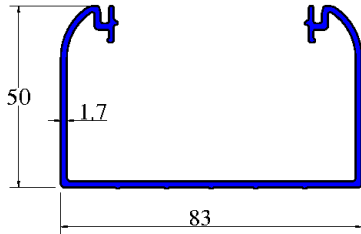




MISCELLANEOUS SECTIONS

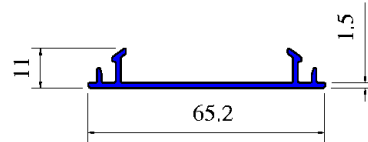
Section No 1435

Wt/Mtr 1.012 Kg



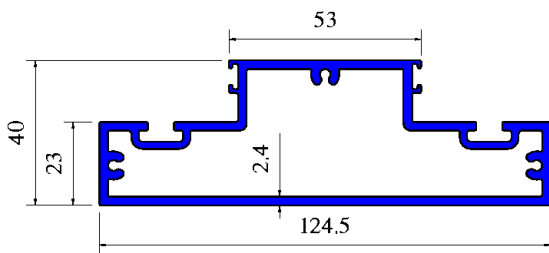
Section No 1436

Wt/Mtr 0.378 Kg



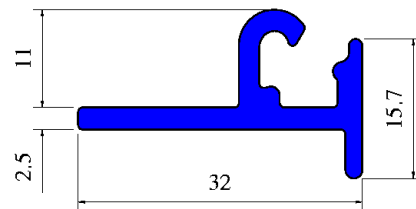
Section No 4350

Wt/Mtr 2.40 Kg



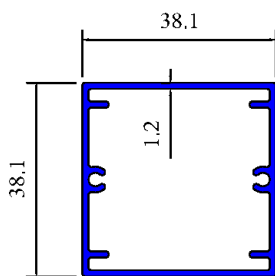
Section No 4028

Wt/Mtr 0.405 Kg



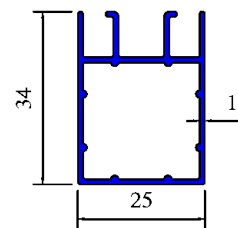
Section No 1511

Wt/Mtr 0.575 Kg



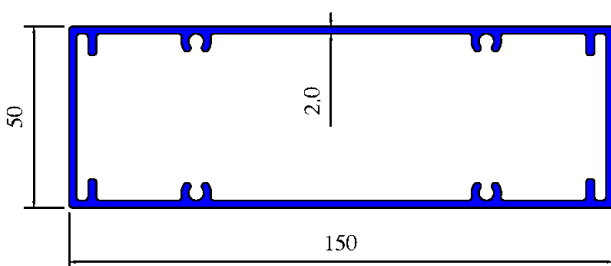
Section No 1146

Wt/Mtr 0.382 Kg



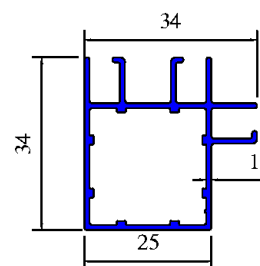
Section No 1512

Wt/Mtr 2.50 Kg



Section No 1147

Wt/Mtr 0.450 Kg

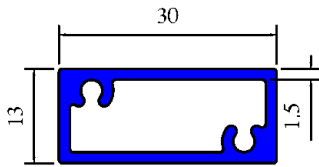




MISCELLANEOUS SECTIONS

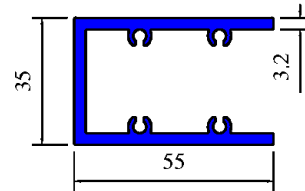
Section No 4426

Wt/Mtr 0.389 Kg



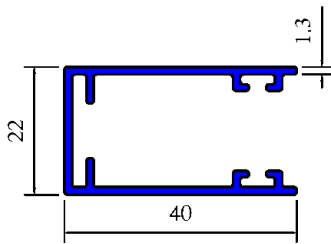
Section No 4427

Wt/Mtr 1.341 Kg



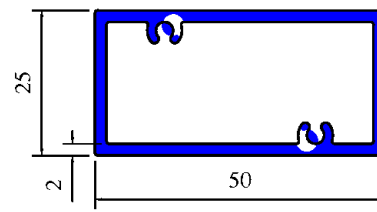
Section No 4440

Wt/Mtr 0.437 Kg



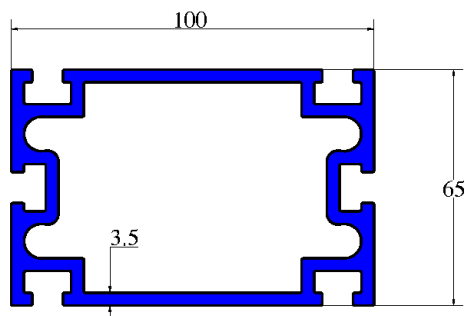
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Wt/Mtr 0.829 Kg



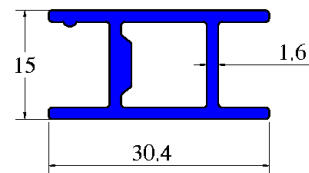
Section No 4895

wt/mtr 4.050



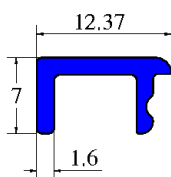
Section No 4101

wt/mtr 0.394



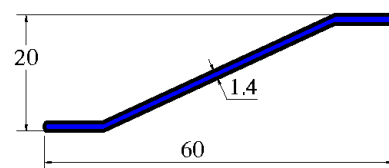
Section No 4102

wt/mtr 0.095



Section No 4103

wt/mtr 0.243

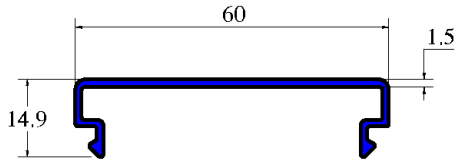




MISCELLANEOUS SECTIONS

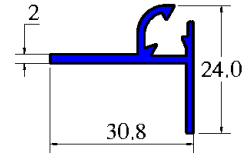
Section No 4104

wt/mtr 0.362



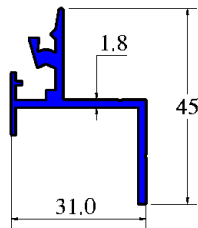
Section No 4107

wt/mtr 0.321



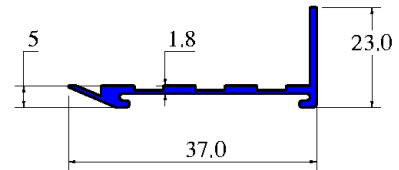
Section No 4108

wt/mtr 0.469



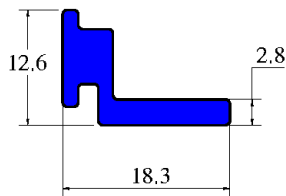
Section No 4109

wt/mtr 0.346



Section No 4110

wt/mtr 0.226

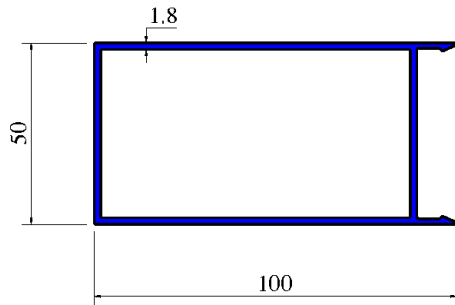


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## WINDOWS MISCLENIOUS

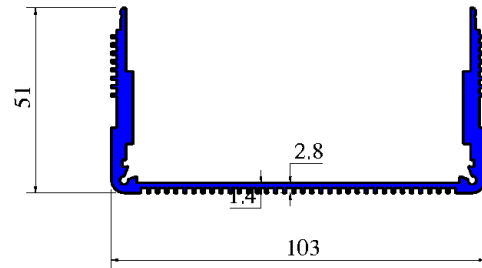
Section No 5001

wt/mtr 1.410



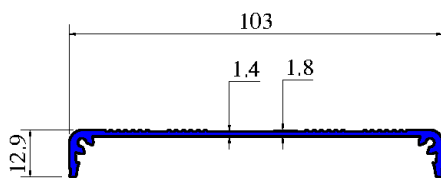
Section No 5003

wt/mtr 1.536



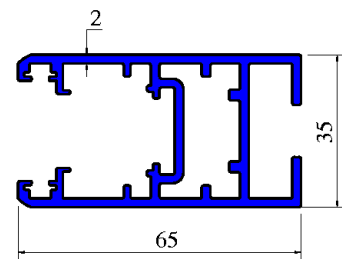
Section No 5004

wt/mtr 0.591



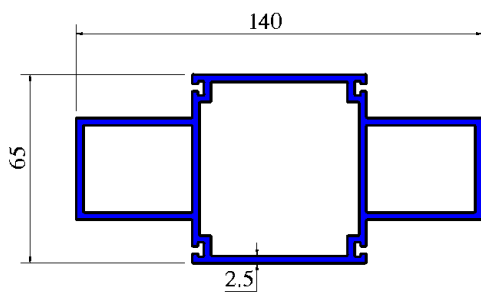
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wt/mtr 1.436



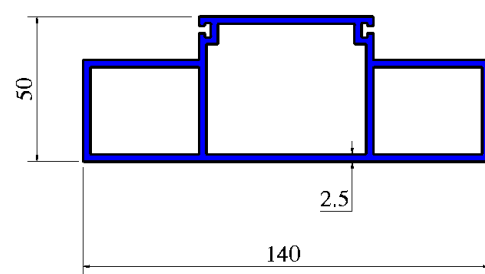
Section No 5006

wt/mtr 3.245



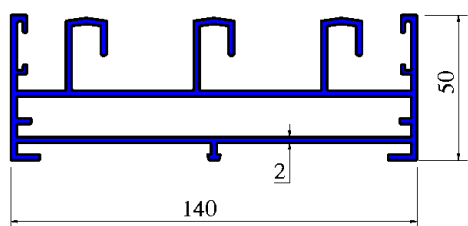
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wt/mtr 2.972



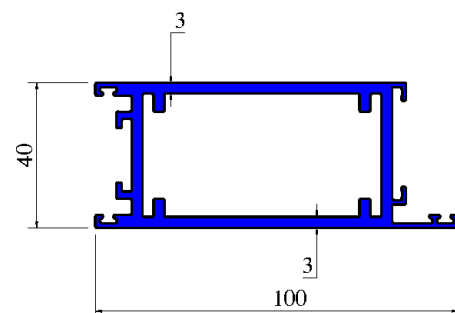
Section No 5008

wt/mtr 3.045



Section No 5009

wt/mtr 2.216



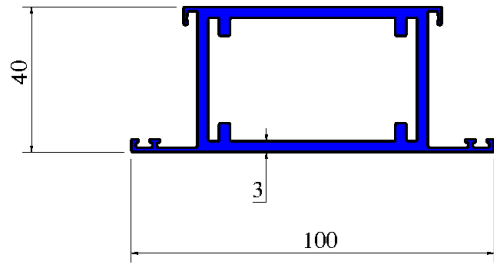


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## WINDOWS MISCLENIOUS

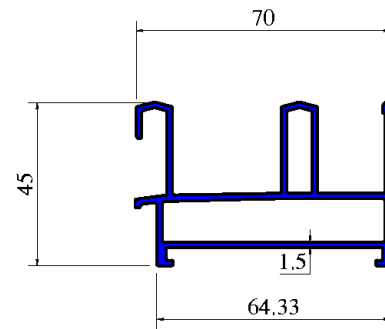
Section No 5010

wt/mtr 1.957



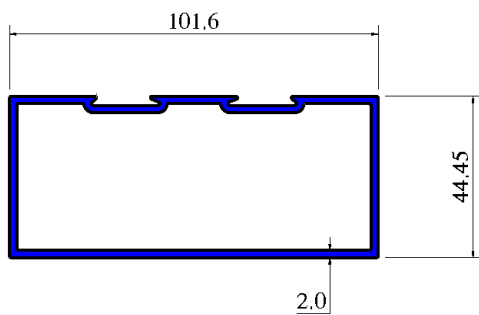
Section No 5011

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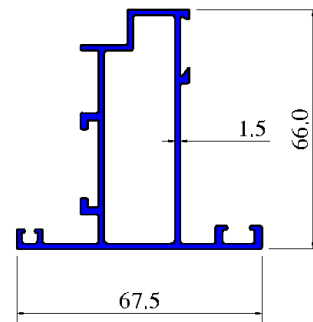
Section No 5012

wt/mtr 1.598



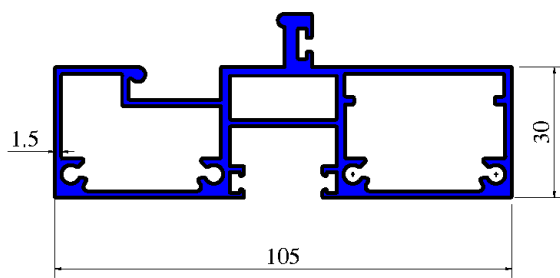
Section No 5014

wt/mtr 1.150



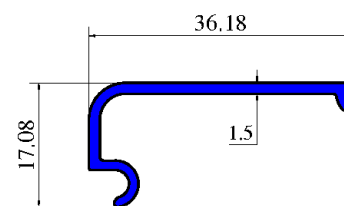
Section No 5015

wt/mtr 1.898



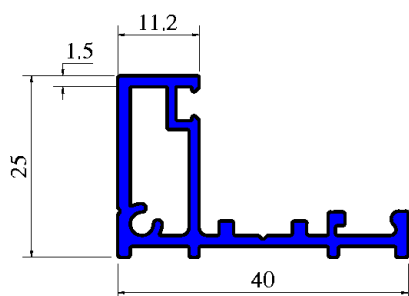
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wt/mtr 0.225



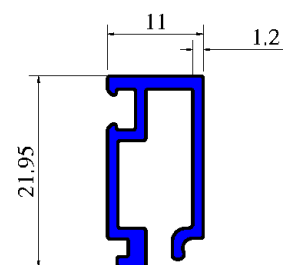
Section No 5017

wt/mtr 0.485



Section No 5018

wt/mtr 0.216

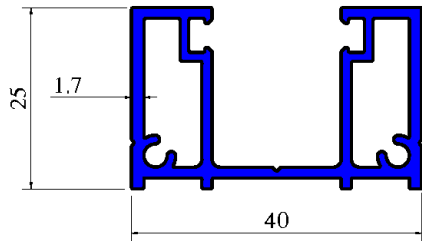


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## WINDOWS MISCLENIOUS

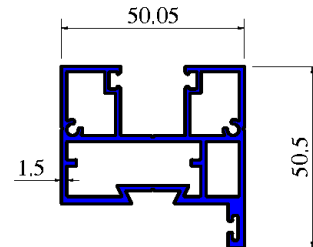
Section No 5019

wt/mtr 0.673



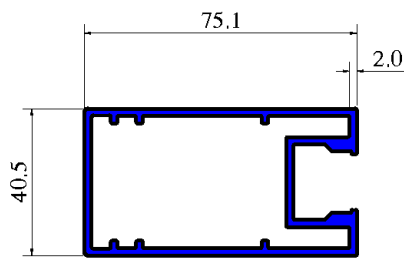
Section No 5020

wt/mtr 1.305



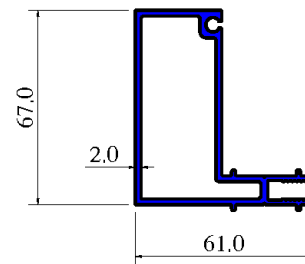
Section No 5021

wt/mtr 1.540



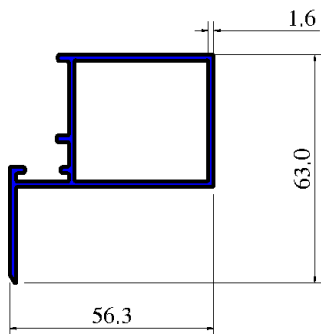
Section No 5025

wt/mtr 1.430



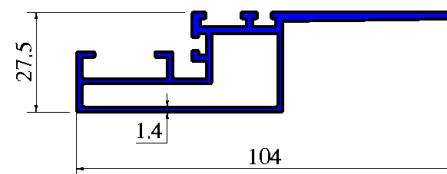
Section No 5026

wt/mtr 0.900



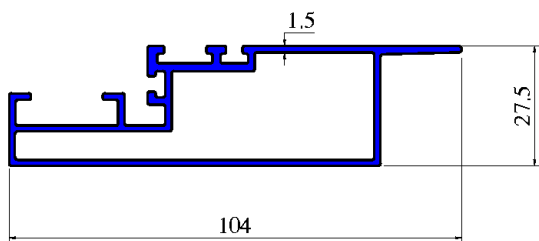
Section No 5027

wt/mtr 1.109



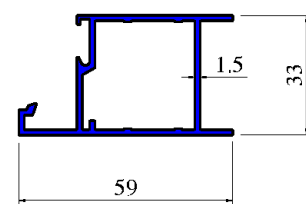
Section No 5028

wt/mtr 1.130



Section No 5029

wt/mtr 0.737

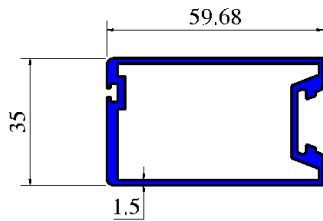


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## WINDOWS MISCLENIOUS

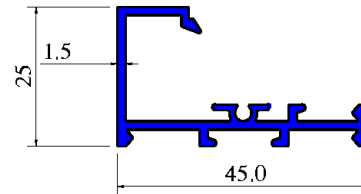
Section No 5030

wt/mtr 1.001



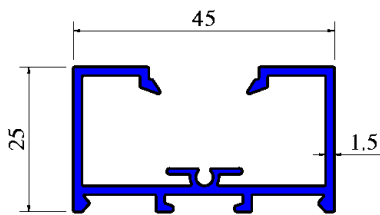
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wt/mtr 0.464



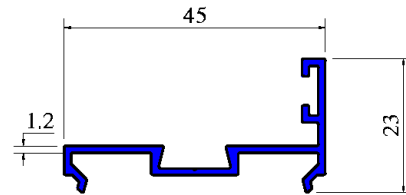
Section No 5032

wt/mtr 0.585



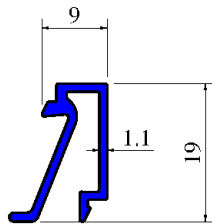
Section No 5033

wt/mtr 0.310



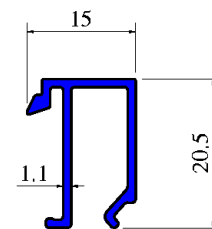
Section No 5034

wt/mtr 0.164



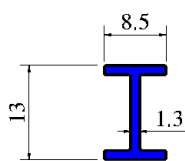
Section No 5035

wt/mtr 0.186



Section No 5036

wt/mtr 0.094



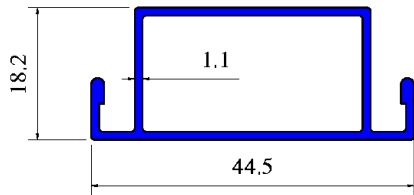


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## MOSQUITO SECTIONS

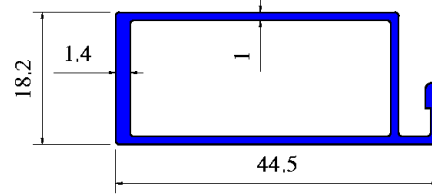
Section No 4015

Wt/Mtr 0.380 Kg



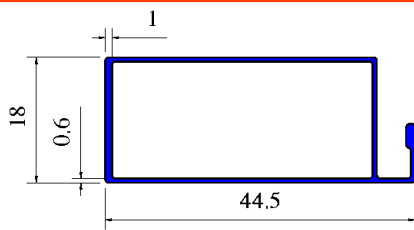
Section No 4014

Wt/Mtr 0.359 Kg



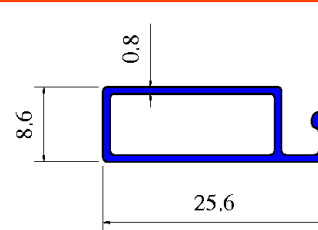
Section No 4029

Wt/Mtr 0.227 Kg



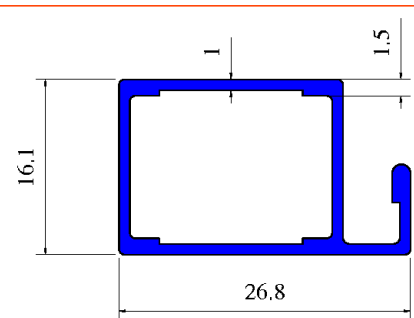
Section No 4034

Wt/Mtr 0.143 Kg



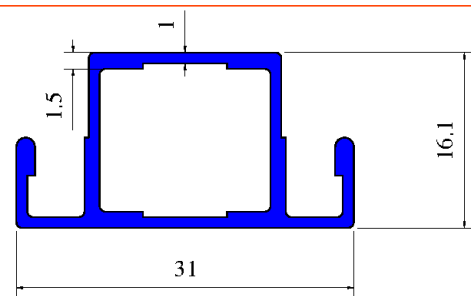
Section No 4007

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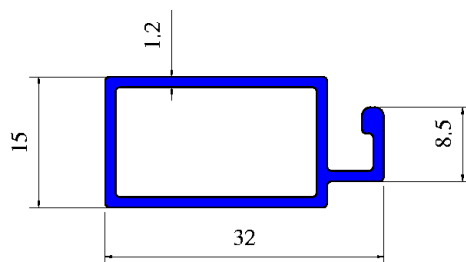
Section No 4008

Wt/Mtr 0.297 Kg



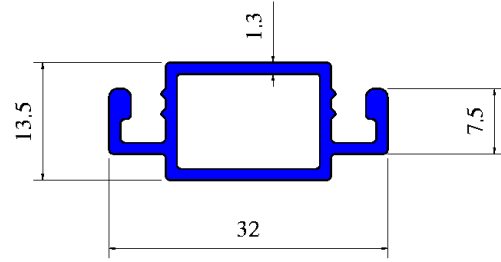
Section No 4018

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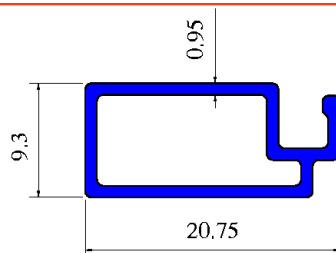
Section No 4019

Wt/Mtr 0.324 Kg



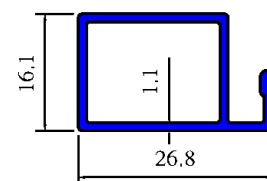
Section No 4035

Wt/Mtr 0.151 Kg



Section No 4036

Wt/Mtr 0.251 Kg

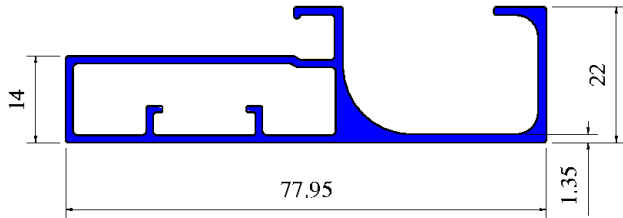




KITCHEN SECTIONS

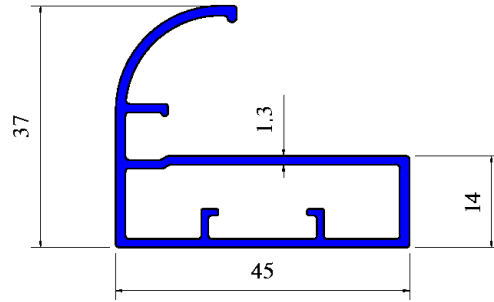
Section No 1566

Wt/Mtr 0.767 Kg



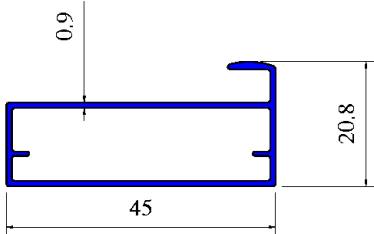
Section No 1563

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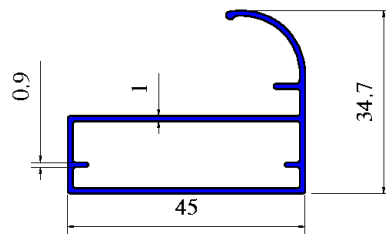
Section No 1619

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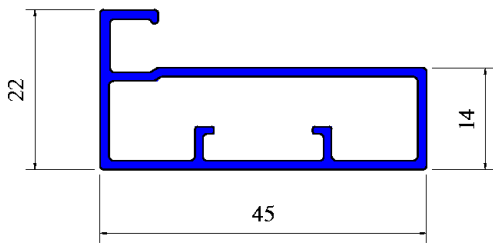
Section No 1620

Wt/Mtr 0.418 Kg



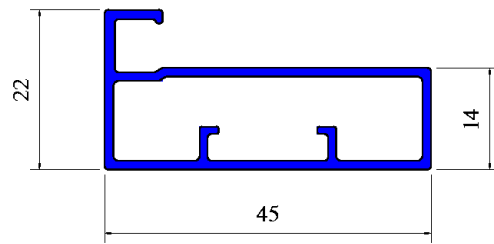
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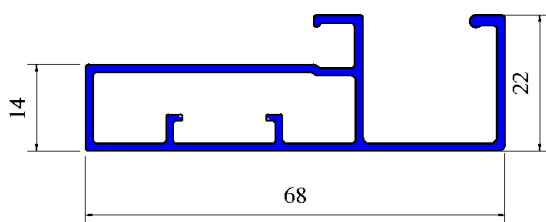
Section No 1684

Wt/Mtr 0.446 Kg



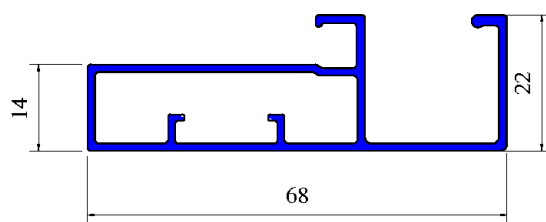
Section No 1578

Wt/Mtr 0.626 Kg



Section No 1686

Wt/Mtr 0.586 Kg

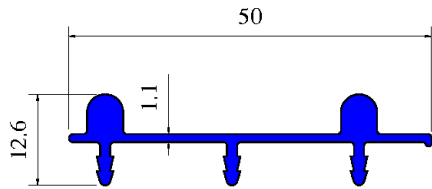




KITCHEN SECTIONS

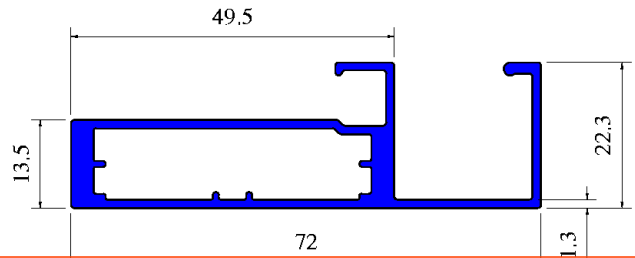
Section No 1569

Wt/Mtr 0.365 Kg



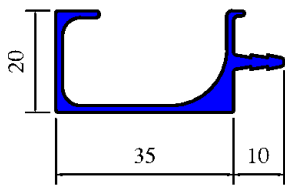
Section No 1572

Wt/Mtr 0.802 Kg



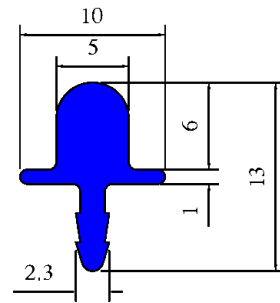
Section No 1685

Wt/Mtr 0.437 Kg



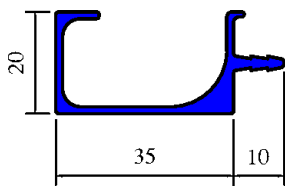
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Wt/Mtr 0.130 Kg



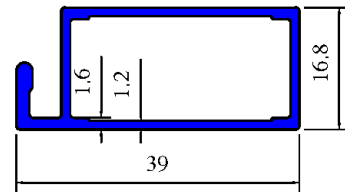
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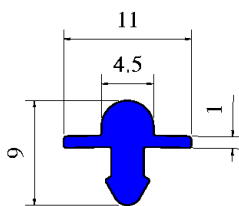
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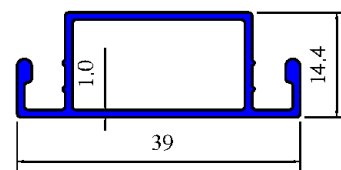
Section No 4320

Wt/Mtr 0.097 Kg



Section No 4038

Wt/Mtr 0.297 Kg

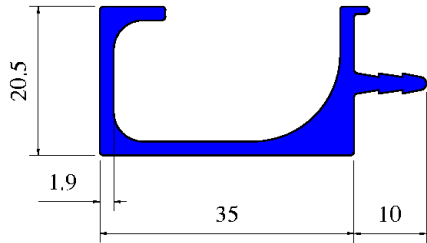




KITCHEN SECTIONS

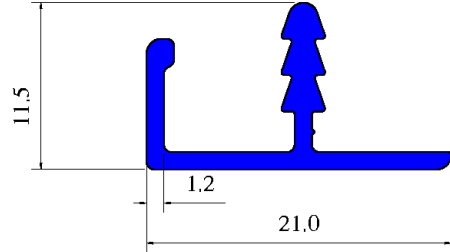
Section No 1120

Wt/Mtr 0.572 Kg



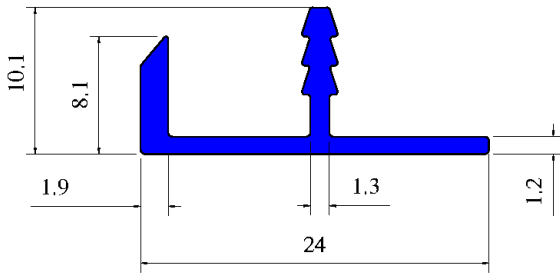
Section No 1119

Wt/Mtr 0.151 Kg



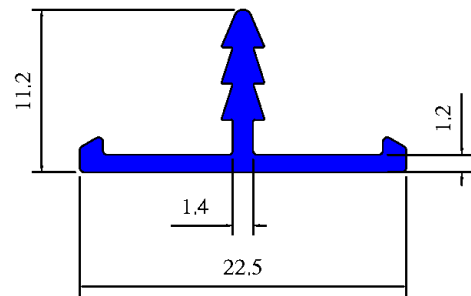
Section No 1565

Wt/Mtr 0.151 Kg



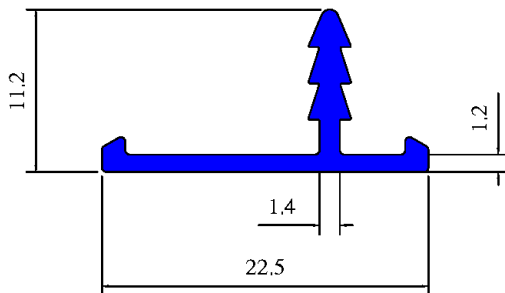
Section No 1574

Wt/Mtr 0.132 Kg



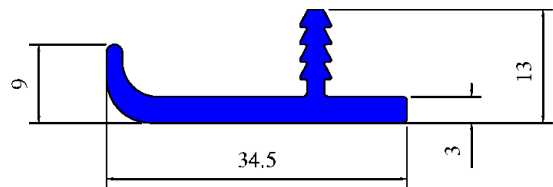
Section No 1575

Wt/Mtr 0.132 Kg



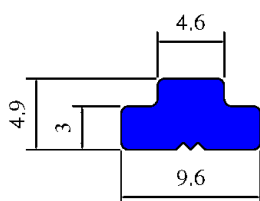
Section No 1193

Wt/Mtr 0.373 Kg



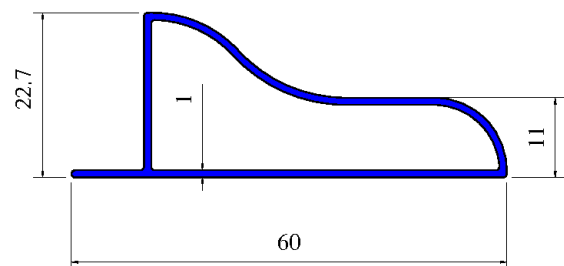
Section No 1151

Wt/Mtr 0.100 Kg



Section No 1149

Wt/Mtr 0.375 Kg

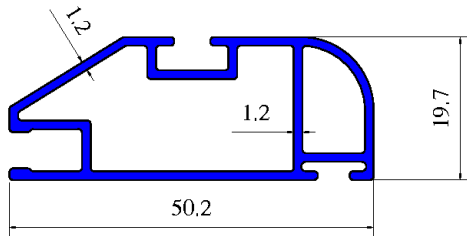




KITCHEN SECTIONS

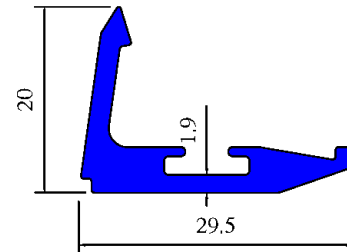
Section No 1150

Wt/Mtr 0.556 Kg



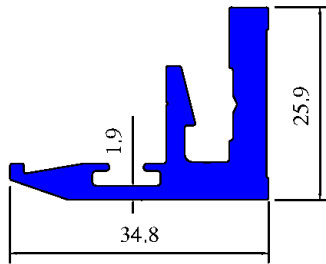
Section No 1643

Wt/Mtr 0.367 Kg



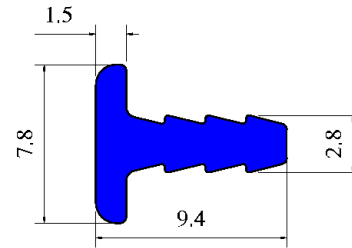
Section No 1644

Wt/Mtr 0.726 Kg



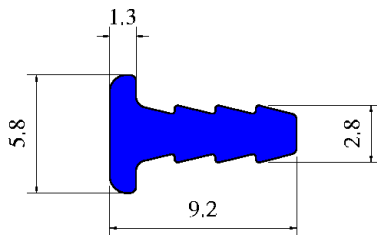
Section No 1558

Wt/Mtr 0.081 Kg



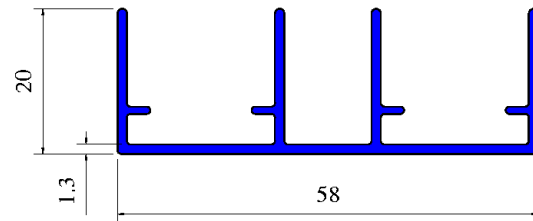
Section No 1557

Wt/Mtr 0.070 Kg



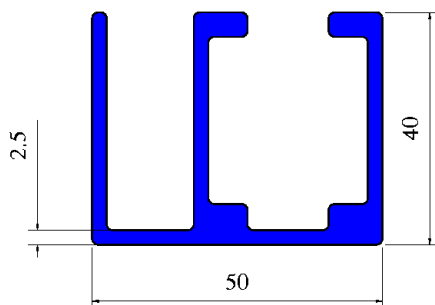
Section No 1570

Wt/Mtr 0.499 Kg



Section No 1577

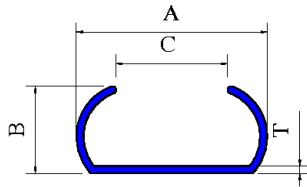
Wt/Mtr 1.410 Kg



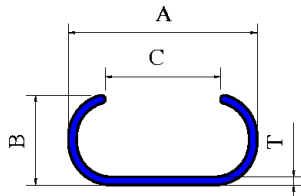




LADDER SECTIONS



Section No	A	B	C	T (mm)	Vt/Mtr (Kgs)
4801	65.8	30.0	38.4	2.50	0.831
4816	67.8	32.5	40.8	3.00	1.026
4970	67.8	32.23	40.80	4.00	1.331



Section No	A	B	C	T (mm)	Vt/Mtr (Kgs)
4820	66.7	31.8	40.7	2.90	0.953
4821	66.7	31.8	40.7	2.50	0.826
4822	66.7	31.8	40.7	2.00	0.672

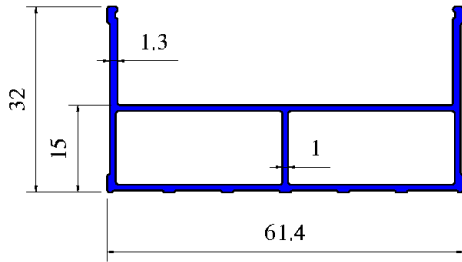


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## LADDER SECTIONS

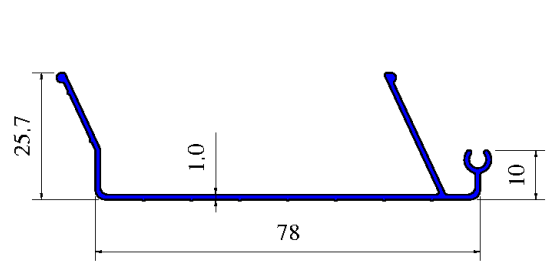
Section No 4802

Wt/Mtr 0.572 Kg



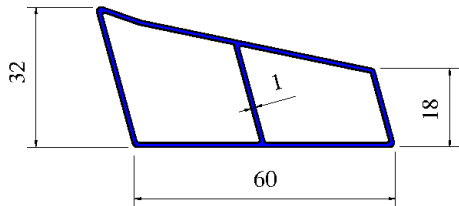
Section No 4804

Wt/Mtr 0.405 Kg



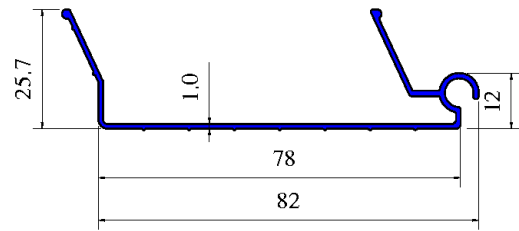
Section No 4803

Wt/Mtr 0.534 Kg



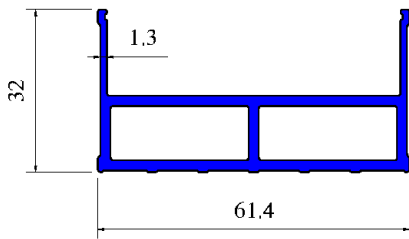
Section No 4805

Wt/Mtr 0.433 Kg



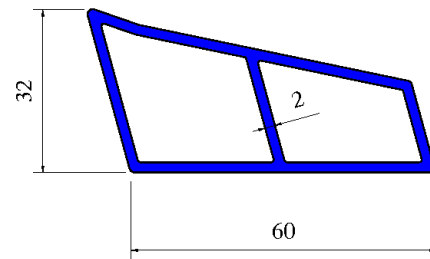
Section No 4825

Wt/Mtr 0.969 Kg



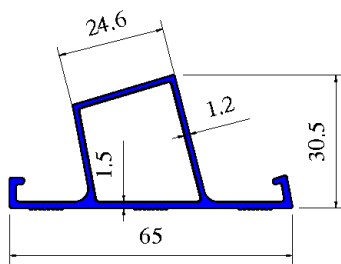
Section No 4826

Wt/Mtr 0.993 Kg



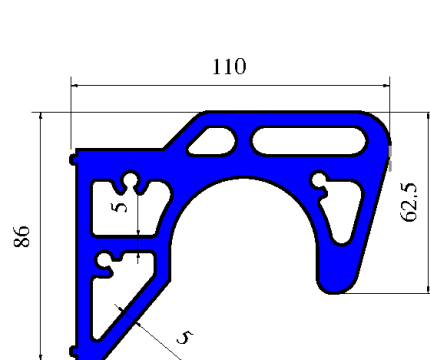
Section No 4880

Wt/Mtr 0.594 Kg



Section No 4874

Wt/Mtr 7.857 Kg



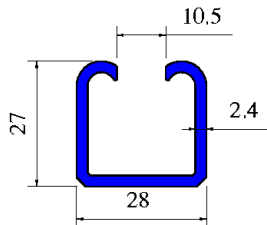


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## HARDWARE SECTIONS

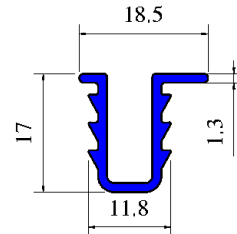
Section No 4806

Wt/Mtr 0.556 Kg



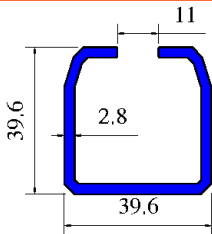
Section No 4809

Wt/Mtr 0.202 Kg



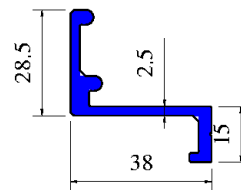
Section No 4807

Wt/Mtr 0.958 Kg



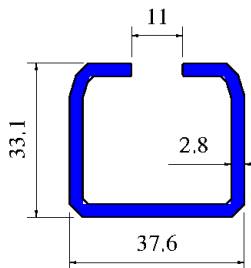
Section No 4810

Wt/Mtr 0.693 Kg



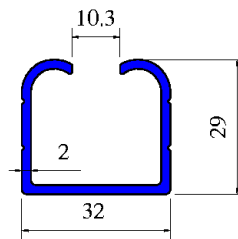
Section No 4808

Wt/Mtr 0.850 Kg



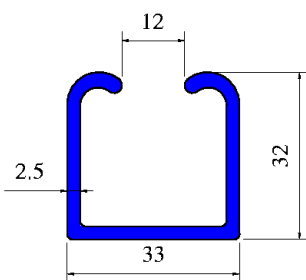
Section No 4814

Wt/Mtr 0.530 Kg



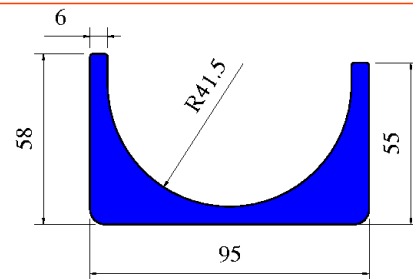
Section No 1576

Wt/Mtr 0.718 Kg



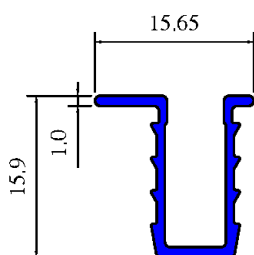
Section No 4815

Wt/Mtr 5.14 Kg



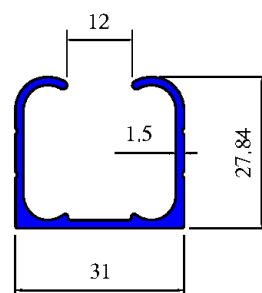
Section No 1659

Wt/Mtr 0.119 Kg



Section No 4881

Wt/Mtr 0.416 Kg



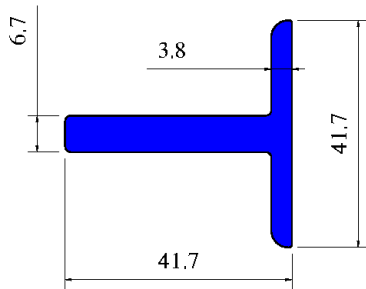


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## HARDWARE SECTIONS

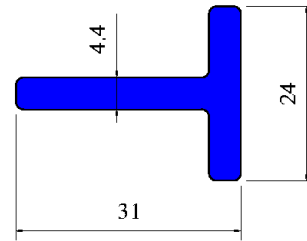
Section No7507

Wt/Mtr 1.102 Kg



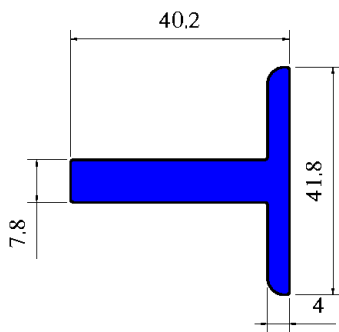
Section No7508

Wt/Mtr 0.599 Kg



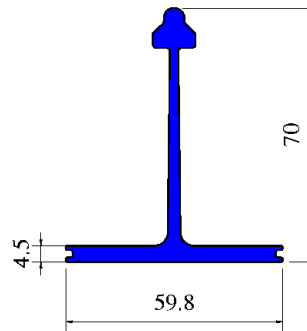
Section No 7516

Wt/Mtr 1.528 Kg



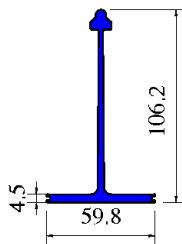
Section No 7517

Wt/Mtr 1.404 Kg



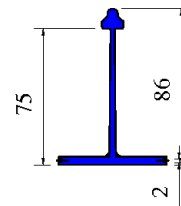
Section No 7518

Wt/Mtr 1.717 Kg



Section No 7519

Wt/Mtr 1.528 Kg

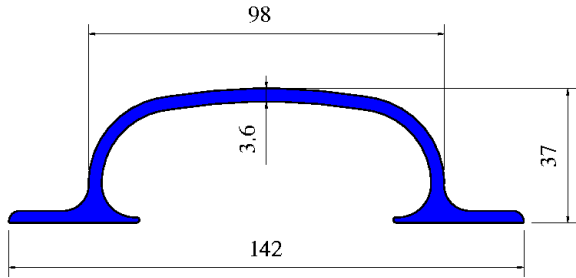




HANDLE&HINGE SECTIONS

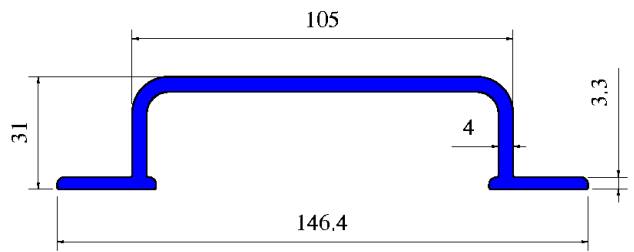
Section No 4812

Wt/Mtr 2.00 Kg



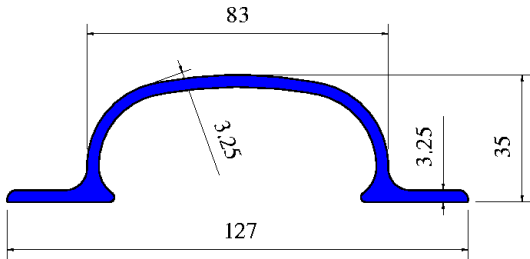
Section No 4817

Wt/Mtr 2.10 Kg



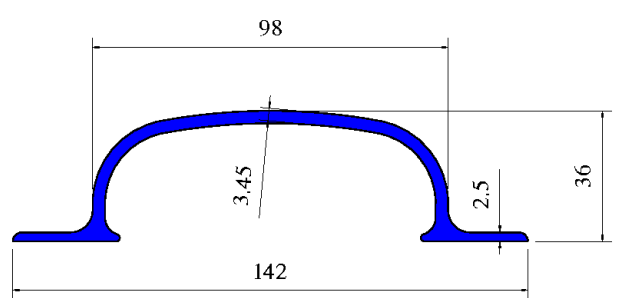
Section No 4813

Wt/Mtr 1.611 Kg



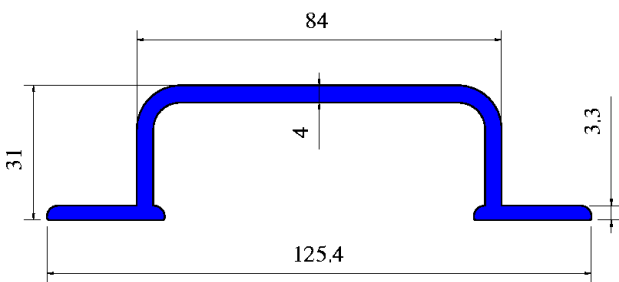
Section No 4811

Wt/Mtr 1.701 Kg



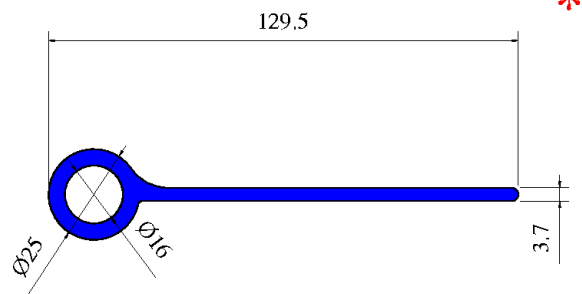
Section No 4818

Wt/Mtr 1.787 Kg



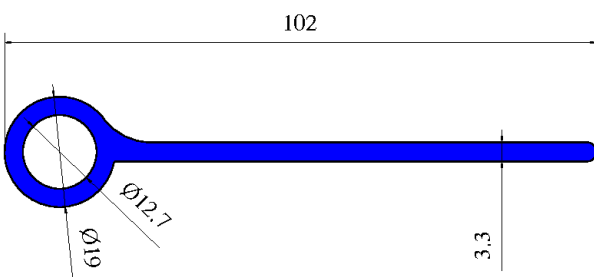
Section No 4819

Wt/Mtr 1.847 Kg



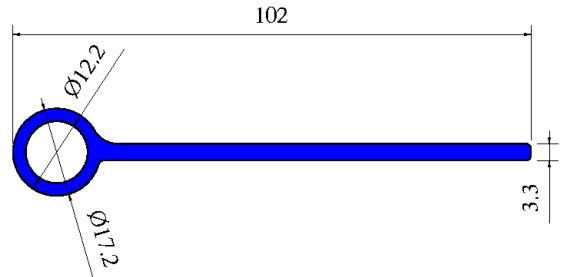
Section No 4824

Wt/Mtr 1.175 Kg



Section No 4823

Wt/Mtr 1.08 Kg

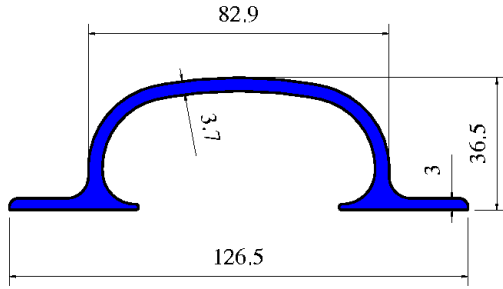




HANDLE&HINGE SECTIONS

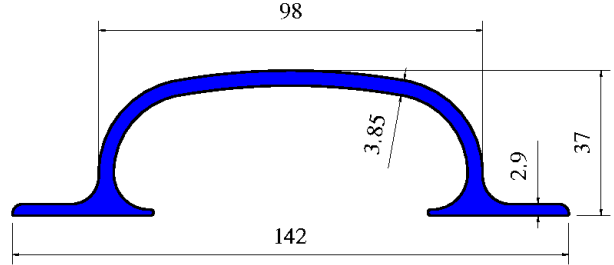
Section No 4889

Wt/Mtr 1.88 Kg



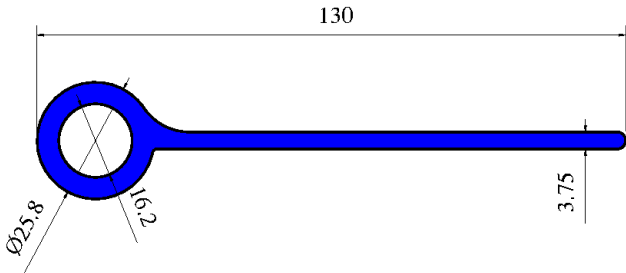
Section No 4890

Wt/Mtr 2.039 Kg



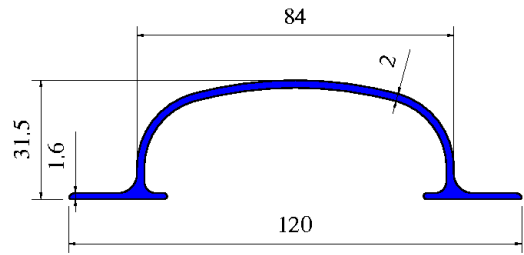
Section No 4894

Wt/Mtr 1.931 Kg



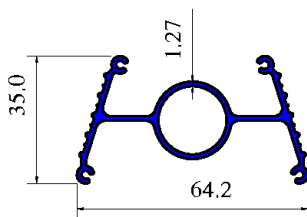
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Wt/mtr:0.896kg



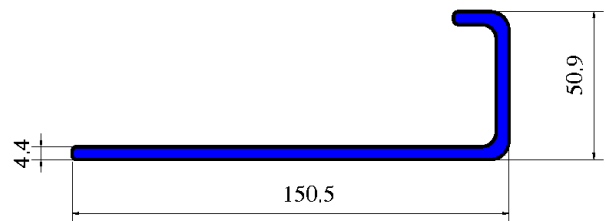
Section no: 4896

Wt/mtr:0.691kg



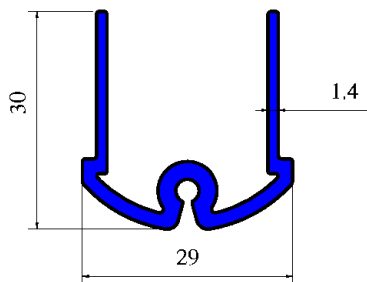
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Wt/mtr:2.514kg



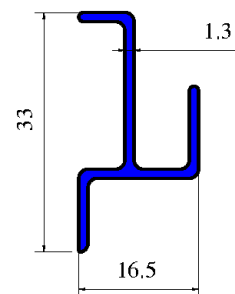
Section no: 4898

Wt/mtr:4.474kg



Section no: 4899

Wt/mtr:1.415kg

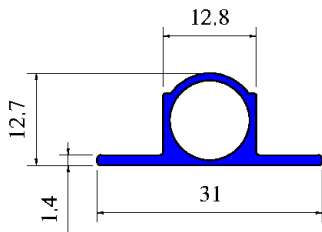




TOWER BOLTS

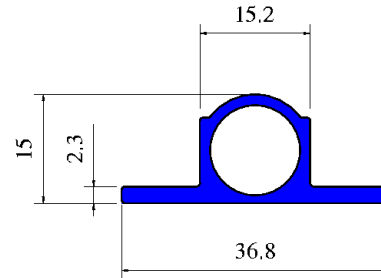
Section No 4031

Wt/Mtr 0.21 Kg



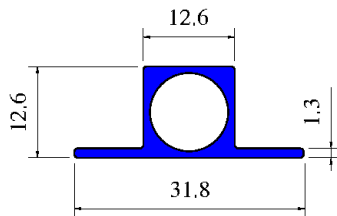
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Wt/Mtr 0.367 Kg



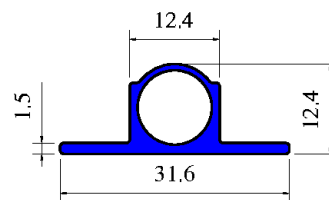
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Wt/Mtr 0.248 Kg



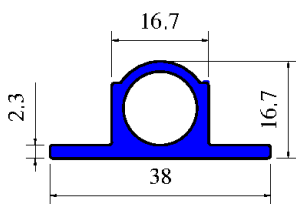
Section No 4041

Wt/Mtr 0.232 Kg



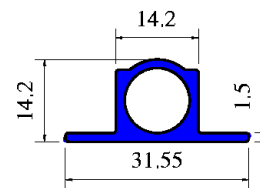
Section No 4042

Wt/Mtr 0.478 Kg



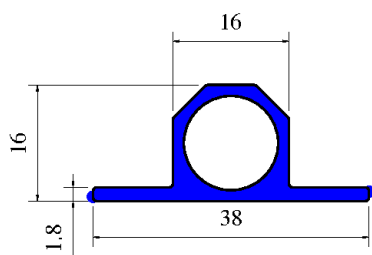
Section No 4045

Wt/Mtr 0.311 Kg



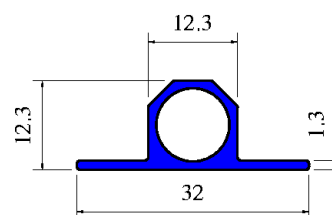
Section No 4046

Wt/Mtr 0.389 Kg



Section No 4047

Wt/Mtr 0.227 Kg

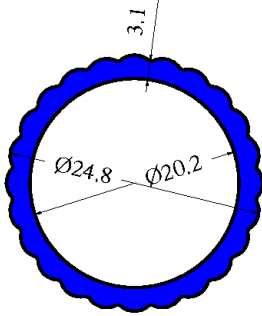




FLUTED TUBE SECTIONS

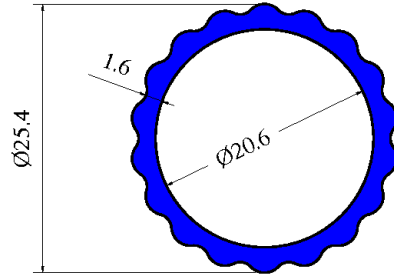
Section No 6901

Wt/Mtr 0.397 Kg



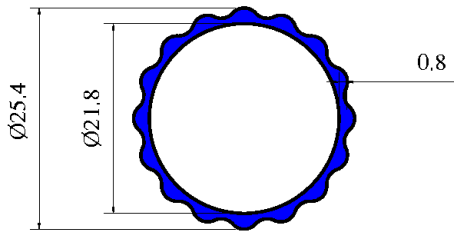
Section No 6904

Wt/Mtr 0.392 Kg



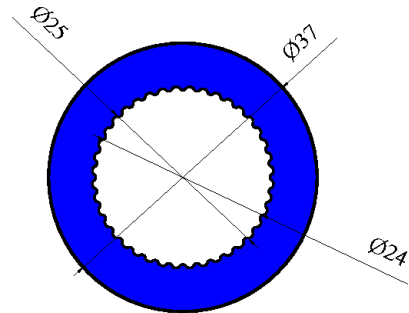
Section No 6902

Wt/Mtr 0.264 Kg



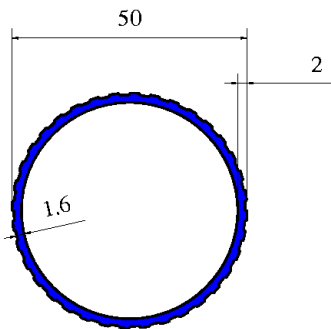
Section No 6906

Wt/Mtr 1.63 Kg



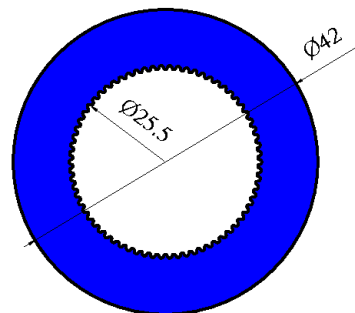
Section No 6903

Wt/Mtr 0.730 Kg



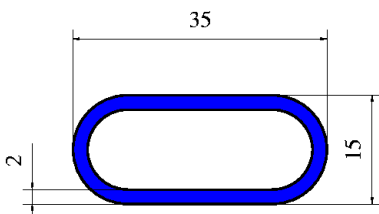
Section No 6907

Wt/Mtr 2.30 Kg



Section No 6601

Wt/Mtr 0.437 Kg





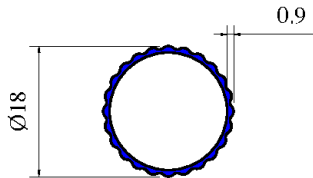


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FLUTED TUBE SECTIONS

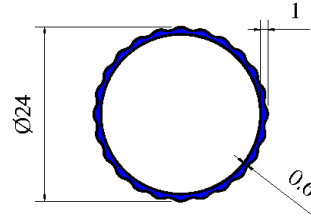
Section No 6908

Wt/Mtr 0.103 Kg



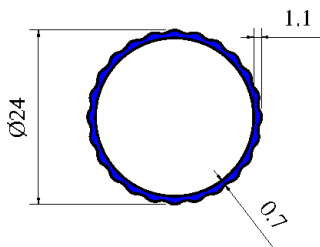
Section No 6909

Wt/Mtr 1.204 Kg



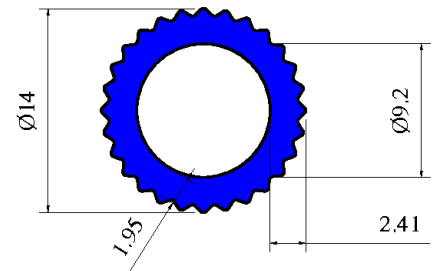
Section No 6910

Wt/Mtr 0.176 Kg



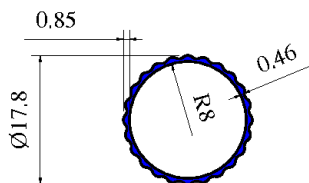
Section No 6913

Wt/Mtr 0.213 Kg



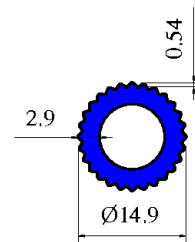
Section No 6914

Wt/Mtr 0.094 Kg



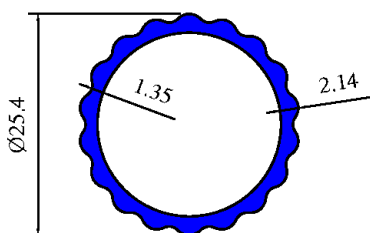
Section No 6915

Wt/Mtr 0.264 Kg



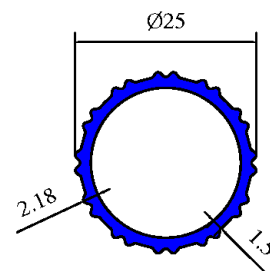
Section No 6919

Wt/Mtr 0.346 Kg



Section No 6921

Wt/Mtr 0.329 Kg



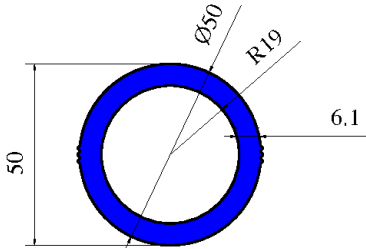


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FLUTED TUBE SECTIONS

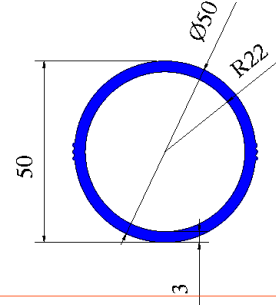
Section No 6922

Wt/Mtr 2.246 Kg



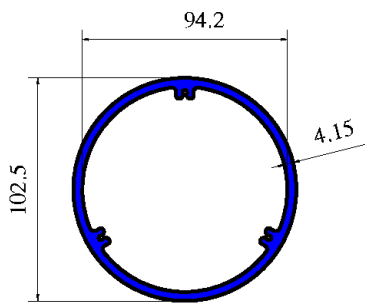
Section No 6923

Wt/Mtr 1.204. Kg



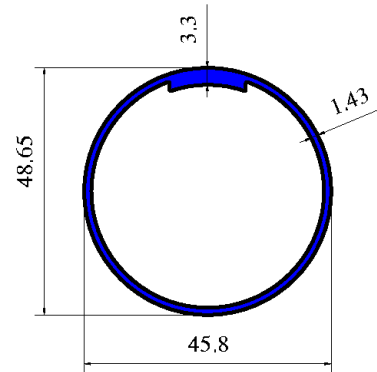
Section No 6924

wt/mtr 3.756



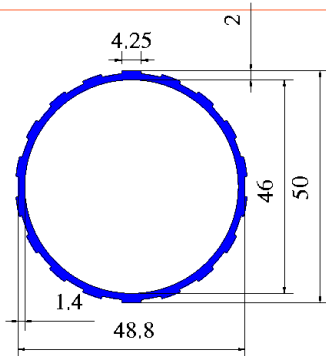
Section No 6925

wt/mtr 0.648



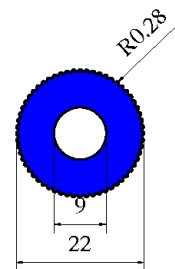
Section No 6926

wt/mtr 0.686



Section No 6927

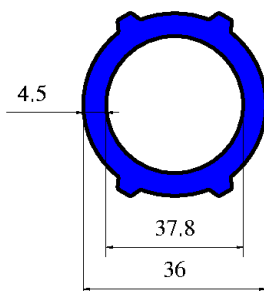
wt/mtr 0.820



\*

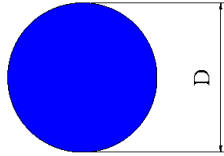
Section No 6928

wt/mtr 1.287





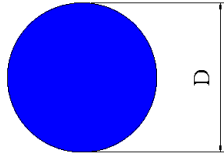
## ROUND RODS



S.No	Section No	D(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
1	2134	5.00	0.054	0.180-0.210
2	2112	6.00	0.076	0.260-0.300
3	2113	8.00	0.136	0.450-0.500
4	2101	8.80	0.167	0.570-0.630
5	2102	9.40	0.188	0.650-0.720
6	2103	9.60	0.197	0.680-0.750
7	2104	10.00	0.212	0.740-0.810
8	2127	15.50	0.510	1.800-1.950
9	2114	15.80	0.529	1.800-2.100
10	2138	16.00	0.542	
11	2128	17.30	0.634	2.270-2.850
12	2115	19.00	0.766	2.650-2.950
13	2139	21.5	0.98	
14	2116	22.00	1.026	3.600-3.900
15	2117	25.00	1.325	4.700-5.000
16	2129	25.40	1.368	4.950-5.250
17	2124	26.00	1.430	5.200-5.600
18	2106	11.09 -12.01		1.100-1.120
19	2105	11.12 - 11.46		0.960-1.020
20	2132	12.33 - 12.43		1.180-1.200
21	2111	15.23 - 15.65		1.800-1.900



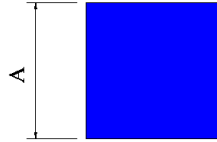
## ROUND RODS



S.No	Section No	D(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
22	2131	9.43 - 9.50		0.690-0.700
23	2118	28.50	1.722	6.100-6.500
24	2107	31.75	2.140	7.600-7.900
25	2137	32.00	2.170	
26	2125	35.00	2.590	9.400-9.700
27	2108	38.00	3.078	10.90-11.50
28	2109	44.45	4.190	15.30-15.60
29	2110	50.80	5.470	19.80-20.00
30	2136	55.00	6.415	23.30-24.30
31	2120	57.00	6.890	25.20-25.60
32	2119	60.00	7.630	27.90-28.30
33	2126	63.50	8.550	30.70-31.00
34	2135	65.00	8.959	32.60-33.30
35	2121	70.00	10.380	38.00-38.40
36	2122	76.20	12.310	45.00-45.40
37	2130	80.00	13.570	49.6-50.00

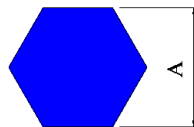


SQUARE BARS



S.No	Section No	A(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
1	2212	6.00	0.097	0.355-0.370
2	2206	6.50	0.113	0.400-0.430
3	2207	8.00	0.173	0.630-0.650
4	2208	9.50	0.243	0.870-0.900
5	2209	12.70	0.433	1.500-1.700
6	2210	15.80	0.672	2.380-2.550
7	2202	19.00	0.972	3.500-3.700
8	2203	31.75	2.72	9.800-10.00
9	2204	38.10	3.918	14.10-14.40
10	2205	50.80	6.966	25.00-25.90
11	2213	63.50	10.9	39.80-40.20
12	2214	75.00	15.2	
13	2215	75.00	12.75	
14	2201	100.00	26.99	98.70-99.10
15	2211	25.0 / R3.0	1.666	5.950-6.250

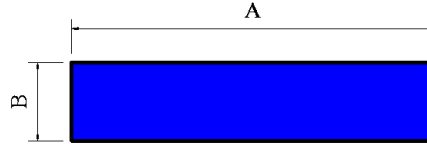
HEXAGONAL RODS



S.No	Section No	A(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
1	2308	12.50	0.378	
2	2306	15.00	0.527	1.850-2.000
3	2307	16.00	0.599	2.000-2.400
4	2303	17.40	0.707	2.500-2.680
5	2302	18.60	0.81	2.870-3.050
7	2309	19.00	0.842	
6	2301	22.00	1.131	4.000-4.300



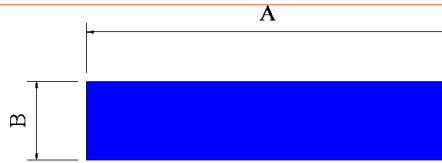
FLAT BARS



S.No	Section No	A(M.M)	B(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
1	2574	10.66	2.54	0.073	
2	2537	12.00	3.00	0.100	
3	2501	12.00	6.00	0.194	
4	2578	15.00	3.00	0.122	
5	2533	15.70	8.95	0.379	
6	2530	16.80	3.80	0.173	
7	2521	18.00	2.00	0.097	
8	2502	19.00	3.00	0.153	
9	2572	19.00	4.67	0.240	
10	2503	19.00	6.00	0.307	
* 11	2582	20.00	8.00	0.432	
* 12	2583	20.00	10.00	0.540	
13	2573	22.23	6.35	0.381	
14	2571	25.00	4.00	0.270	
15	2566	25.00	8.00	0.537	
16	2563	25.00	10.00	0.675	
17	2507	25.00	12.00	0.810	
18	2522	25.00	20.00	1.350	
19	2504	25.40	3.00	0.205	
20	2564	25.40	5.00	0.343	
21	2505	25.40	6.35	0.434	
22	2553	25.40	12.75	0.875	
23	2523	30.00	4.00	0.324	
24	2538	30.00	8.00	0.648	
25	2539	30.00	10.00	0.810	



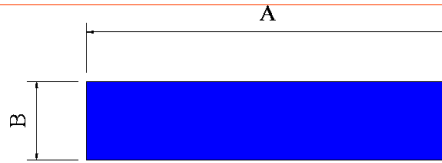
FLAT BARS



S.No	Section No	A(M.M)	B(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
*	26	2540	30.00	12.00	0.972
	27	2586	32.00	12.00	1.037
	28	2568	35.20	6.00	0.570
	29	2509	38.00	10.00	1.026
	30	2506	38.10	3.00	0.307
	31	2510	38.10	12.70	1.300
	32	2580	40.00	2.40	0.259
	33	2508	40.00	6.00	0.648
	34	2541	40.00	10.00	1.080
	35	2542	40.00	12.00	1.296
	36	2550	40.00	15.00	1.620
	37	2558	45.00	4.00	0.486
*	38	2585	46.00	3.00	0.373
	39	2556	50.00	6.00	0.810
	40	2552	50.00	10.00	1.350
	41	2535	50.00	25.00	3.372
	42	2511	50.80	6.35	0.869
	43	2512	50.80	9.52	1.300
	44	2513	50.80	12.70	1.740
	45	2569	58.00	8.00	1.250
	46	2545	60.00	10.00	1.620
	47	2565	60.00	12.00	1.940
	48	2544	60.00	20.00	3.240
	49	2536	60.00	25.00	1.050
	50	2514	63.50	12.70	2.170



FLAT BARS

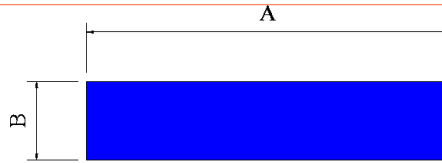


S.No	Section No	A(MM)	B(MM)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
51	2567	65.00	6.15	1.080	
52	2547	75.00	10.00	2.020	
53	2515	76.20	6.30	1.300	
54	2516	76.20	12.70	2.610	
55	2546	80.00	10.00	2.160	
56	2534	80.00	12.00	2.589	
57	2570	85.00	8.00	1.830	
* 58	2581	96.00	3.20	0.829	
59	2579	100.00	3.18	0.859	
60	2561	100.00	10.00	2.700	
61	2565	100.00	20.00	5.380	
62	2569	100.00	12.0/R3.0	3.220	
63	2562	100.00	15.0/R2.0	1.041	
64	2517	101.60	6.35	1.740	
65	2518	101.60	12.70	3.480	
66	2564	116.00	46.00	14.400	
67	2560	117.00	12.00	3.769	
68	2548	125.00	10.00	3.372	
69	2549	127.00	12.70	4.350	
70	2567	135.00	1.80	0.656	
71	2531	146.00	23.00	9.064	
* 72	2519	150.00	3.00	1.215	
73	2524	150.00	6.00	2.430	
* 74	2529	150.00	8.00	3.238	
75	2525	150.00	10.00	4.040	





FLAT BARS



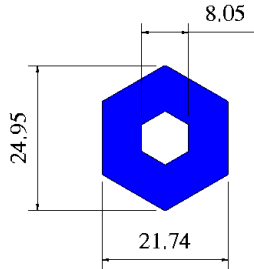
S.No	Section No	A(M.M)	B(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
76	2597	100	25	6.74	
77	2598	125	25	8.43	
78	2599	82	25	5.524	
79	2701	63.5	32	5.45	
80	2702	50.00	38.00	5.121	
81	2703	70.00	40.00	7.550	
82	2704	36.70	5.00	0.495	
83	2705	67.00	37.00	6.690	
84	2706	40.00	40.00	4.320	
85	2707	125.00	6.00	2.022	
86	2531	146.00	23.00	9.064	
87	2519	150.00	3.00	1.215	
88	2524	150.00	6.00	2.430	
89	2525	150.00	10.00	4.040	
90	2526	150.00	12.00	4.860	
91	2529	150.00	8.00	3.238	
92	2596	150.00	20.00	8.097	
93	2584	160.00	10.00	4.317	



# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

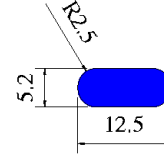
Section No 2305

Wt/Mtr 0.954 Kg



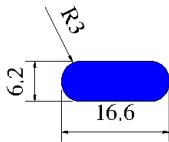
Section No 2604

Wt/Mtr 0.16 Kg



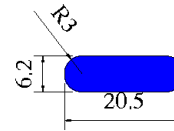
Section No 2605

Wt/Mtr 0.256 Kg



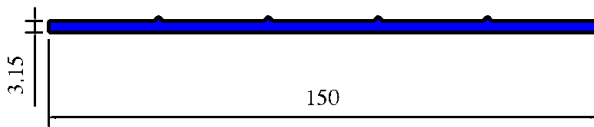
Section No 2606

Wt/Mtr 0.321 Kg



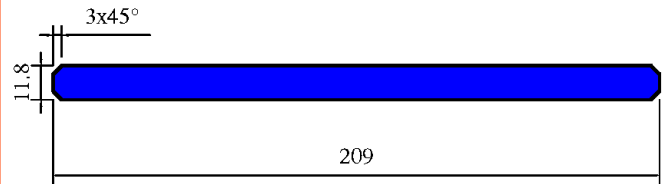
Section No 2607

Wt/Mtr 1.291 Kg



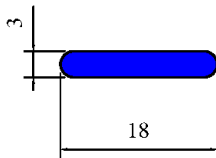
Section No 2608

Wt/Mtr 6.610 Kg



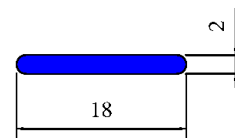
Section No 2609

Wt/Mtr 0.140 Kg



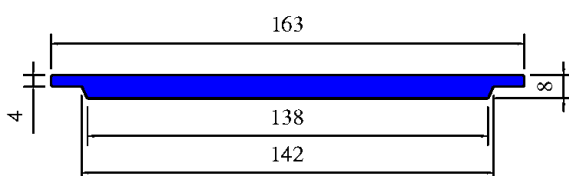
Section No 2610

Wt/Mtr 0.095 Kg



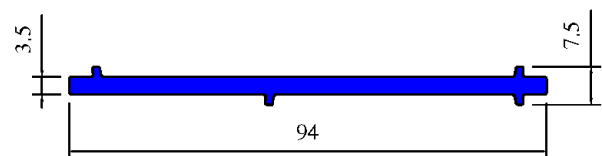
Section No 2611

Wt/Mtr 3.270 Kg



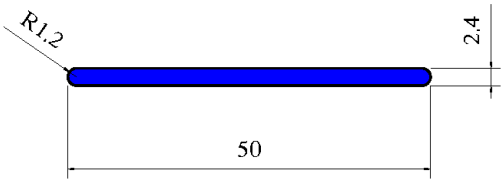
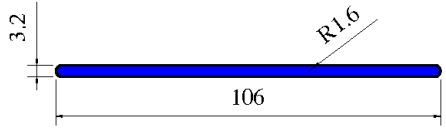
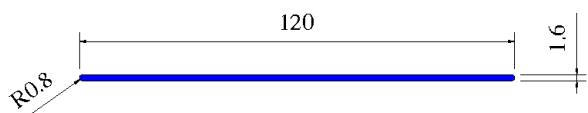
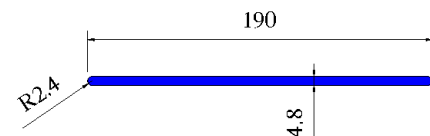
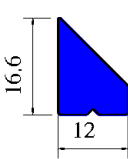
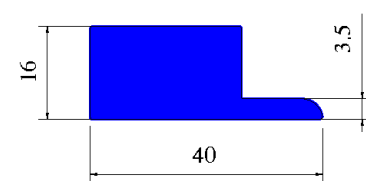
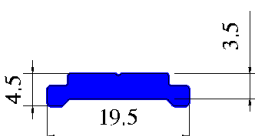
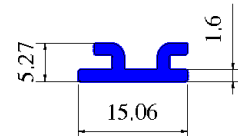
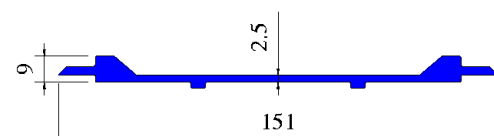
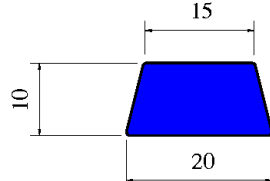
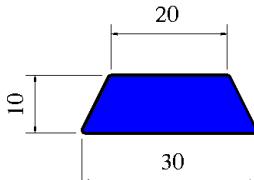
Section No 2612

Wt/Mtr 0.921 Kg





# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

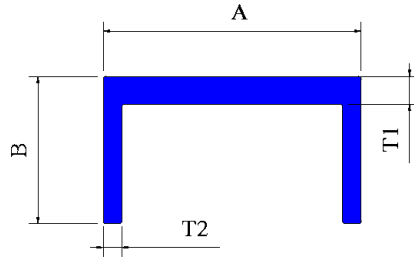
Section No 2613	Wt/Mtr 0.321 Kg	Section No 2614	Wt/Mtr 0.910 Kg
	*		*
Section No 2615	Wt/Mtr 0.516 Kg	Section No 2616	Wt/Mtr 2.449 Kg
	*		*
Section No 2617	Wt/Mtr 0.354 Kg	Section No 2618	Wt/Mtr 1.247 Kg
	*		
Section No 2619	Wt/Mtr 0.171 Kg	Section No 2620	Wt/Mtr 0.113 Kg
			
Section No 2621	Wt/Mtr 1.447 Kg	Section No 2622	Wt/Mtr 0.691 Kg
			
Section No 2623	Wt/Mtr 0.480 Kg		
			



CHANNELS

SPECIAL CHANNELS

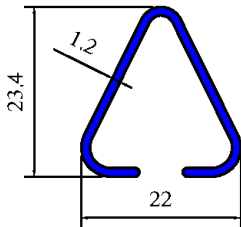
Non Uniform Wall



1	3803	20.00	5.00	2.50	2.50	0.165	0.6-0.9
2	3801	44.45	25.40	4.78	3.18	0.937	3.4-3.7
3	3318	52.08	20.92	2.03	2.29	0.505	1.65-2.05
4	3802	101.60	50.80	6.35	7.94	3.744	13.7-13.9

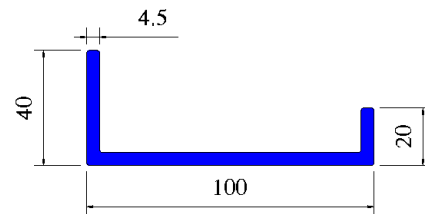
Section No 3810

Wt/Mtr 0.203 Kg



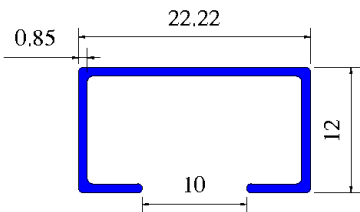
Section No 3804

Wt/Mtr 1.833 Kg



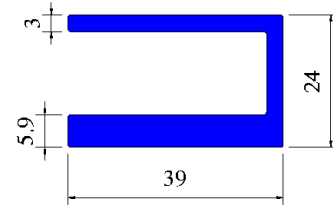
Section No 3805

Wt/Mtr 0.126 Kg



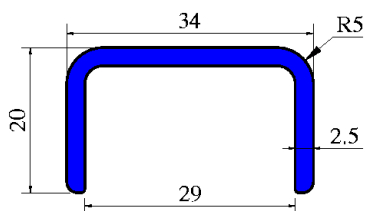
Section No 3806

Wt/Mtr 1.058 Kg



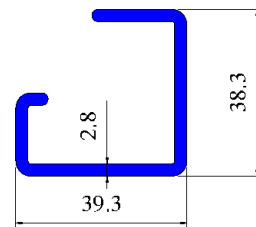
Section No 3807

Wt/Mtr 0.443 Kg



Section No 3808

Wt/Mtr 0.834 Kg

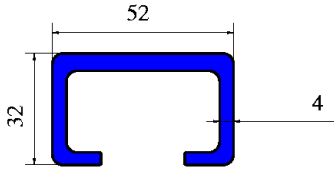




CHANNELS

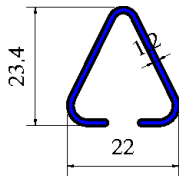
Section No 3809

Wt/Mtr 1.480 Kg



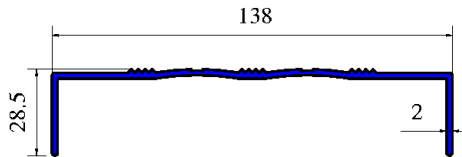
Section No 3810

Wt/Mtr 0.203 Kg



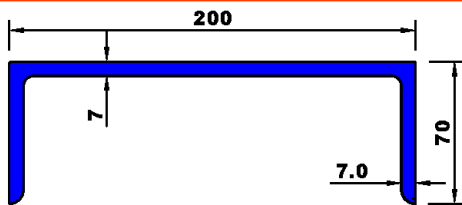
Section No 3201

wt/mtr 1.06



Section No 3844

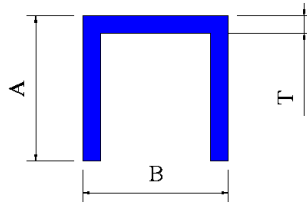
wt/mtr 6.039





CHANNELS

EQUAL CHANNELS



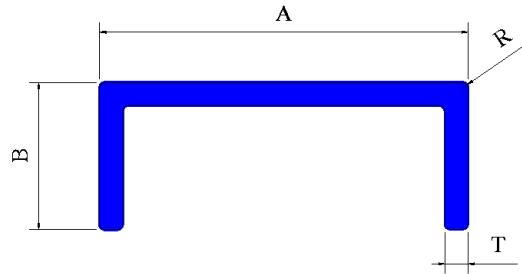
S.No	Section No	A (mm)	B (mm)	T (mm)	Wt/Mtr (Kgs)	Wt. Range (Kgs/12')
1	3102	9.0	9.0	1.0	0.068	0.24-0.27
2	3103	9.0	9.0	0.65	0.046	0.160-0.190
3	3109	9.8	9.8	1.7	0.118	0.390-0.470
4	3104	11.0	11.0	0.5	0.043	0.150-0.180
5	3105	11.0	11.0	0.7	0.059	0.210-0.240
6	3101	12.5	12.5	1.20	0.113	0.410-0.440
7	3107	15.0	15.0	0.7	0.081	0.290-0.325
8	3106	17.0	17.0	0.6	0.081	0.290-0.325
9	3110	75.0	25.0	2.0	0.923	0.900-1.200
10	3111	25.0	25.0	3.0	0.559	
11	3323	38.0	19.0	2.0	0.388	



CHANNELS

UNEQUAL CHANNELS

Uniform wall

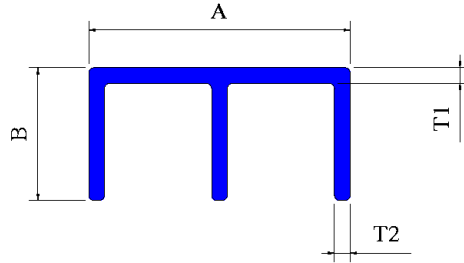


S.No	Section No	A (mm)	B (mm)	T (mm)	R (mm)	Wt/Mtr (Kgs)	Wt. Range (Kgs/12')
1	3322	9.70	13.50	1.20	0.50	0.111	
2	3310	13.80	11.10	2.30	0.50	0.194	0.70-0.75
3	3304	15.00	12.00	0.70	0.50	0.070	0.250-0.300
4	3305	17.00	12.00	0.80	0.50	0.083	0.300-0.400
5	3110	25.00	75.00	2.00	0.50	0.923	0.900-1.200
6	3301	31.75	12.70	2.00	0.50	0.287	1.000-1.200
7	3303	37.50	17.50	1.50	0.50	0.280	1.000-1.200
8	3306	40.00	30.00	3.00	0.50	0.764	2.500-3.000
9	3321	40.60	4.50	1.20	1.00	0.151	
10	3314	41.15	13.84	2.29	4.32	0.381	1.250-1.500
11	3317	44.40	75.50	3.80	1.00	1.928	6.800-7.200
12	3309	50.00	60.00	3.00	1.50	1.320	4.500-5.200
13	3313	50.29	19.84	1.40	5.46	0.313	1.050-1.300
14	3307	50.80	25.40	3.00	0.50	0.775	2.550-3.000
15	3316	55.40	31.80	3.20	6.40	0.937	3.250-3.650
16	3320	58.50	70.00	4.00	0.50	2.057	
17	3312	69.20	21.40	2 7/23	3.20	0.705	2.300-2.800
18	3315	71.37	28.58	2.54	1.24	0.842	2.900-3.300
19	3302	75.00	50.00	5.00	1.00	2.225	8.100-8.500
20	3319	80.00	35.00	6.00	2.00	2.228	8.000-8.400
21	3311	90.60	33.80	2.30	5.00	0.953	3.150-3.800
22	3308	170.00	40.00	5.00	5.00	3.210	10.57-12.90



CHANNELS

DOUBLE CHANNELS  
NONUNIFORM



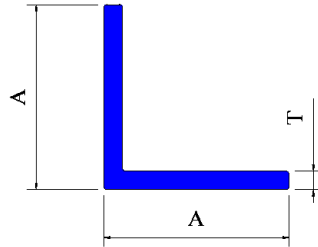
S.No	Section No	A (mm)	B (mm)	T1 (mm)	T2 (mm)	Wt/Mtr	Wt.Range
						(Kgs)	(Kgs/12')
1	3604	22.0	11.0	0.70	0.70	0.099	0.350-0.380
2	3605	22.0	11.0	0.50	0.50	0.073	0.270-0.300
3	3607	22.0	11.0	1.00	1.00	0.140	0.500-0.550
4	3602	22.5	11.5	0.80	0.80	0.118	0.425-0.550
5	3603	22.5	11.5	1.10	1.10	0.159	0.550-0.750
6	3601	25.0	12.7	1.50	1.50	0.238	0.850-0.950





ANGLES

ANGLES EQUALE LEGS

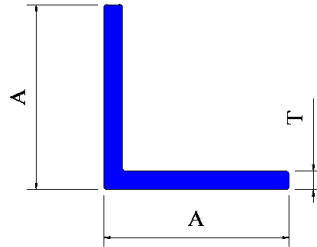


S.No	Section No	A(MM)	T(MM)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
1	5107	12.70	2.00	0.127	
2	5108	18.00	2.00	0.184	
3	5131	18.00	3.00	0.267	
4	5133	20.00	3.18	0.316	
5	5118	23.00	0.60	0.073	
6	5119	23.00	0.70	0.078	
7	5111	23.50	0.80	0.100	
8	5120	24.00	0.60	0.075	
9	5121	24.00	0.70	0.089	
10	5102	25.00	1.60	0.207	
11	5103	25.40	2.00	0.264	
12	5101	25.40	3.18	0.408	
13	5125	30.00	2.50	0.386	
14	5115	31.75	1.50	0.251	
15	5127	32.00	5.00	0.797	
16	5104	38.00	3.18	0.624	
17	5128	38.00	5.00	0.959	
18	5123	38.10	1.50	0.302	
19	5110	38.10	2.00	0.400	
20	5130	40.00	1.70	0.359	
21	5132	40.00	4.00	0.818	
22	5122	46.80	3.80	0.920	
23	5113	50.00	3.00	0.783	
24	5116	50.00	4.00	1.040	
25	5109	50.00	6.00	1.521	



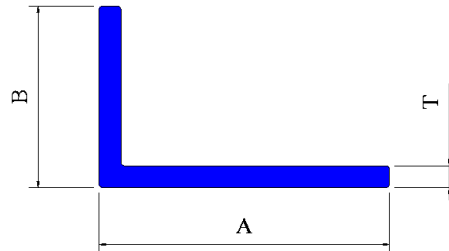
ANGLES

ANGLES EQUALE LEGS



S.No	Section No	A(M.M)	T(M.M)	Wt/Mtr.t	Wt.Range(Kgs/1')
26	5129	50.00	1.60	0.424	
27	5117	75.00	3.00	1.190	
28	5105	75.00	6.00	2.333	
* 29	5124	95.00	6.00	2.978	
30	5114	100.00	6.00	3.140	
31	5134	100	3	1.593	
32	5112	120.00	3.00	1.920	
33	5126	140.00	3.00	2.244	

ANGLES UNEQUALE LEGS

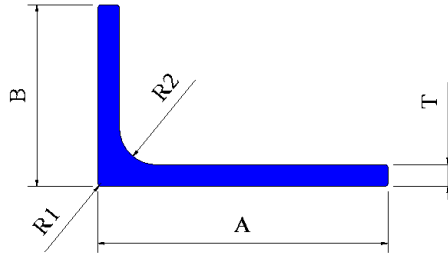


S.No	Section No	A(MM)	B(MM)	T(MM)	Wt/Mtr.Kg
1	5305	22.50	6.50	2.00/3.00	0.157
2	5302	38.00	25.00	2.50	0.407
* 3	5301	38.00	25.00	2.90	0.469
* 4	5310	45.00	23.00	3.00	0.527
5	5309	50.00	20.00	1.60	0.294
6	5307	50.00	25.00	3.00	0.583
7	5311	55.30	28.30	2.50	0.548
8	5303	75.00	50.00	5.00	1.620
9	5304	120.00	100.00	4.00	2.330
10	5306	154.20	24.00	3.00	1.417
11	5308	160.00	1200	3.80	1.725
12	5312	75.00	50.00	3.00	0.988



ANGLES

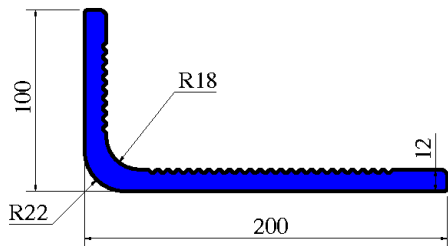
SPECIAL ANGLES



S.No	Section No	A (mm)	B (mm)	T (mm)	R1 / R2	Wt/Mtr	Wt.Range
						(Kgs)	(Kgs/12')
1	5602	23.8	10.7	3.20	2.00 / 0.5	0.262	
2	5604	31.6	25.6	2.6	1.25 / 0.5	0.378	
3	5605	43.2	15.2	5.10	10.2 / 5.1	0.680	
4	5601	50.8	63.5	4.78	0.5 / 6.60	1.439	
5	5603	55.0	35.0	2.50	5.0 / 2.50	0.577	

Section No 5606

Wt/Mtr 8.710 Kg



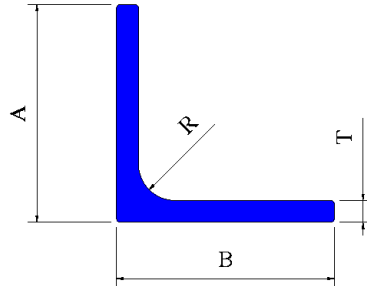
Section no: 5608

Wt/mtr:1.252kg



ANGLES

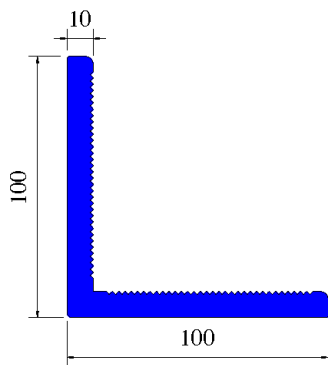
ANGLES EQUALE LEGS  
(ROUND FILLET)



S.No	Section No	A(MM)	B(MM)	T(MM)	R(MM)	Wt/Mtr.Kg	Wt.Range(Kgs/12)
1	5201	38.10	38.10	4.78	5.30	0.937	
2	5202	63.50	63.50	6.35	6.90	2.093	

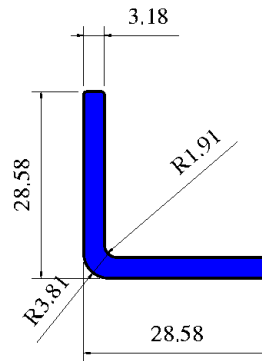
Section No5203

Wt/Mtr 4.89 Kg



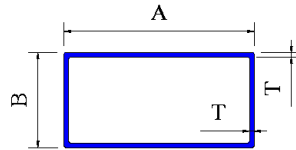
Section No 5204

Wt/Mtr 0.456 Kg





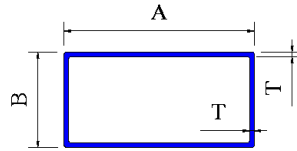
RECTANGULAR TUBES



S.N	Section I	A(M.M)	B(M.M)	T(M.M)	Wt/Mtr.l	Wt.Range(Kgs/1	
*	1	6077	20.00	13.00	2.00	0.313	
	2	6039	35.00	22.00	0.55	0.167	0.6-0.70
	3	6035	37.00	24.00	0.60	0.194	0.70-0.90
	4	6014	38.10	25.40	1.44	0.472	1.65-1.90
	5	6045	38.10	25.40	2.00	0.642	2.25-2.55
	6	6023	40.00	20.00	2.00	0.605	2.10-2.45
	7	6059	45.00	22.00	0.65	0.232	0.800-0.900
	8	6070	47.00	20.00	1.50	0.518	1.70-2.10
	9	6036	48.00	24.00	0.65	0.245	0.85-1.00
	10	6017	48.00	24.00	0.90	0.340	1.2 -1.45
	11	6001	50.00	25.00	1.20	0.469	1.70-2.00
	12	6002	50.00	25.00	1.50	0.580	2.00-2.30
	13	6003	50.00	25.00	2.00	0.767	2.70-3.00
*	14	6026	50.00	25.00	2.41	0.913	3.25-3.45
*	15	6041	50.00	25.00	3.0/2.0	0.891	3.20-3.40
	16	6072	50.00	30.00	2.00	0.821	2.80-3.20
	17	6073	50.00	38.00	3.00	1.328	5.00-5.70
	18	6029	50.80	25.40	0.90	0.362	1.32-1.52
	19	6019	50.80	25.40	2.90	1.102	3.90-4.20
*	20	6037	62.00	37.00	0.85	0.445	1.45-1.80
	21	6018	62.00	37.00	0.90	0.473	1.60-1.90
	22	6074	62.00	37.00	3.00	1.510	
	23	6004	63.50	38.10	1.20	0.642	2.40-2.60
	24	6005	63.50	38.10	1.45	0.772	2.80-3.00
	25	6006	63.50	38.10	2.00	1.053	3.75-4.00
*	26	6069	63.50	38.10	3.00	1.550	4.65-4.95
	27	6031	67.00	25.00	1.50	0.721	2.50-2.70
	28	6051	70.00	20.00	2.00	0.929	3.30-3.50
	29	6047	75.00	8.00	2.00	0.860	3.00-3.25
	30	6053	75.00	35.00	2.00	1.140	4.00-4.30



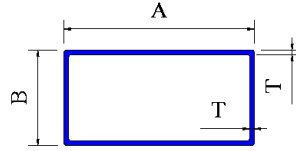
## RECTANGULAR TUBES



S.No	Section No	A(M.M)	B(M.M)	T(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')	
*	31	6048	75.00	58.00	2.00	1.393	4.90-5.20
*	32	6043	76.00	25.00	1.20	0.638	2.20-2.40
	33	6024	76.00	25.00	2.00	1.048	3.70-3.90
	34	6071	76.00	25.00	3.10	1.588	5.60-6.00
	35	6022	80.00	20.00	2.00	1.036	3.70-4.10
	36	6032	80.00	25.00	2.00	1.091	3.90-4.20
	37	6021	80.00	40.00	3.00	1.847	6.65-7.10
	38	6044	82.60	38.10	1.50	0.953	3.4-3.7
*	39	6028	82.60	38.10	2.00	1.260	4.50-4.90
*	40	6025	82.60	38.10	3.25	2.000	7.00-7.80
	41	6049	90.00	75.00	3.00	2.573	9.4-9.8
	42	6013	100.00	40.00	1.35	1.000	3.50-3.90
	43	6027	100.00	40.00	2.00	1.469	5.20-5.60
	44	6034	100.00	50.00	2.00	1.577	5.20-6.30
	45	6011	101.60	25.00	1.30	0.872	3.15-3.45
*	46	6007	101.60	44.45	1.35	1.050	3.80-4.20
	47	6030	101.60	44.45	1.50	1.159	4.20-4.50
*	48	6008	101.60	44.45	2.00	1.540	5.50-6.00
*	49	6009	101.60	44.45	2.50	1.900	6.50-7.20
	50	6010	101.60	44.45	3.00	2.270	8.10-8.50
	51	6038	101.60	50.80	4.50	3.480	12.5-12.9
	52	6042	115.00	25.00	3.00	2.170	7.75-8.10
	53	6078	116.00	20.00	3.00	2.106	
	54	6020	120.00	40.00	3.0/2.5	2.403	8.70-8.90
	55	6064	123.00	24.00	1.40	1.091	3.80-4.20
	56	6052	125.00	40.00	2.00	1.738	6.25-6.50
	57	6075	125.00	75.00	3.00	3.143	
	58	6015	150.00	40.00	2.00	2.010	7.25-7.50
*	59	6046	150.00	50.00	2.00	2.110	7.60-7.80
*	60	6016	150.00	50.00	3.00	3.140	11.4-11.60



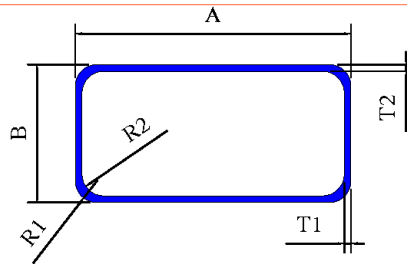
RECTANGULAR TUBES



S.No	Section No	A(M.M)	B(M.M)	T(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
61	6040	150.00	75.00	2.50	2.970	10.5-11.00
62	6086	125.00	40.00	3.00	2.575	
63	6079	127.00	44.45	3.00	2.680	



RECTANGULAR TUBES

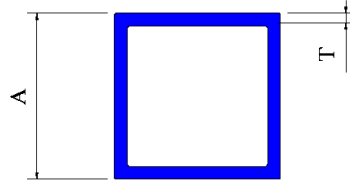


S.No	Section No	A(MM)	B(MM)	T1(MM)	T2(MM)	R1(MM)	R2(MM)	W/Mtr.Kg	
	1	6056	33.00	20.00	0.80	0.80	3.50	2.70	0.211
*	2	6055	40.00	20.00	1.00	1.00	3.50	2.50	0.300
	3	6054	40.00	20.00	1.20	1.20	3.50	2.30	0.356
	4	6060	40.00	20.00	2.00	2.00	2.50	0.50	0.591
	5	6067	50.80	19.05	1.78	2.79	3.81	2.03	0.742
*	6	6061	52.00	24.50	0.70	0.70	3.00	2.30	0.275
*	7	6065	58.10	22.00	2.80	1.65	3.00	0.80	0.832
	8	6066	58.32	25.27	1.40	1.40	2.97	1.57	0.597
	9	6058	59.50	25.00	1.20	1.20	3.00	3.00	0.532
	10	6068	59.69	24.89	2.29	1.52, 3.05	4.19	2.79	0.964
	11	6062	60.50	25.00	1.70	1.50	3.00	3.00	0.691
	12	6057	72.00	25.00	1.40	1.40	5.50	4.10	0.680
*	13	6076	73.0	25.0	2.00	2.00	3.00	3.00	1.015
	14	6033	80.00	40.00	4.00	4.00	2.00	2.00	2.420
	15	6063	98.00	25.00	1.80	1.80	2.50	2.50	1.161





SQUARE TUBES



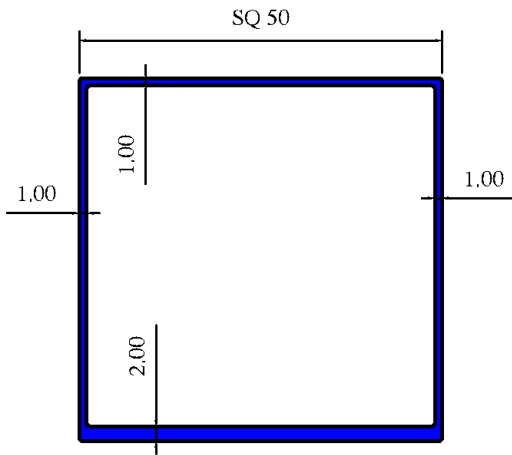
S.No	Section N	A(M.M)	T(M.M)	Wt/Mtr.Kgt.	Range(Kgs/1:	
1	6108	18.00	2.00	0.345	1.20-1.40	
2	6113	19.00	0.90	0.178	0.65-0.85	
3	6117	19.00	1.60	0.300	0.99-1.20	
*	4	6110	22.00	0.55	0.127	0.45-0.50
5	6111	23.00	0.55	0.132	0.47-0.55	
6	6112	23.00	0.65	0.156	0.55-0.62	
7	6107	23.50	0.90	0.219	0.80-1.00	
8	6118	25.70	2.50	0.626	2.10-2.50	
*	9	6116	30.00	1.80	0.548	1.90-2.10
10	6123	30.00	2.60	0.770	2.65-2.95	
11	6103	38.10	1.50	0.594	2.10-2.50	
12	6115	38.10	2.00	0.777	2.70-3.00	
13	6126	40.00	2.00	0.821		
14	6119	40.00	3.00	1.199	4.00-4.50	
15	6125	47.00	3.00	1.426		
*	16	6109	50.00	1.10	0.583	2.10-2.40
17	6122	50.00	2.00	1.037	3.60-4.00	
18	6102	50.80	1.50	0.799	2.80-3.10	
19	6101	50.80	3.00	1.550	5.55-5.85	
*	20	6106	60.00	4.00	2.420	8.75-9.10
21	6104	90.00	3.00	2.820	10.25-10.85	
22	6105	100.00	3.00	3.143	11.30-12.00	
23	6120	16.0/R2	1.50	0.227	0.75-0.90	
24	6121	200.00	4.00	8.464		



SQUARE TUBES

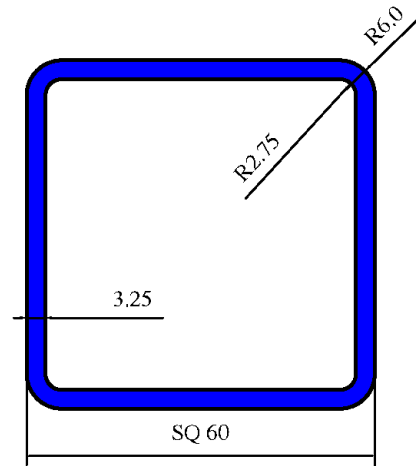
Section Nb 6124

Wt/Mtr 0.659 Kg



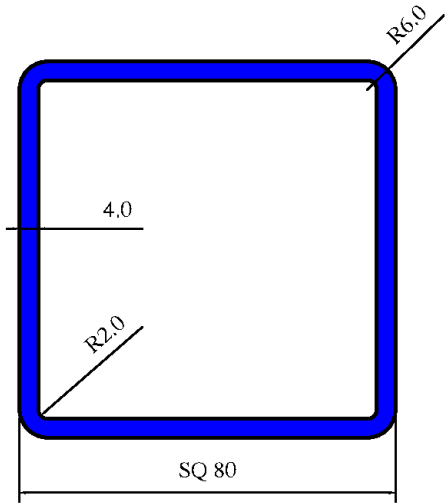
Section Nb 6127

Wt/Mtr 1.925 Kg



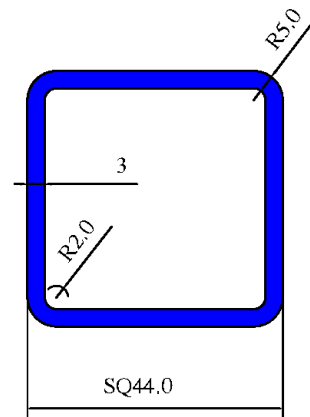
Section Nb 6128

Wt/Mtr 3.210 Kg



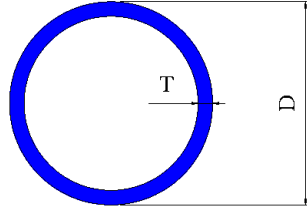
Section no: 6129

Wt/mtr:1.279 kg





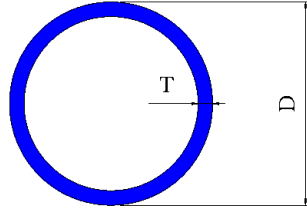
ROUND TUBES



S.No	Section No	D(M.M)	T(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
1	6264	8.70	2.45	0.129	0.470-0.490
2	6266	9.45	0.65	0.049	0.180-0.195
3	6245	9.50	1.00	0.073	0.260-0.290
4	6244	9.50	1.20	0.084	0.300-0.330
5	6272	9.50	1.50	0.103	0.370-0.400
6	6263	9.70	2.95	0.170	0.620-0.650
7	6256	12.50	1.00	0.097	0.350-0.380
8	6208	12.50	1.22	0.116	0.400-0.425
9	6255	12.50	1.60	0.148	0.540-0.570
10	6265	12.50	2.20	0.189	0.570-0.870
11	6209	12.50	2.40	0.205	0.600-0.900
12	6281	12.70	1.60	0.151	0.550-0.580
13	6284	14.70	4.30	0.380	1.300-1.500
14	6298	15.00	0.84	0.100	0.320-0.380
15	6258	15.80	1.00	0.124	0.450-0.490
16	6257	15.80	1.20	0.148	0.540-0.570
17	6259	15.80	1.60	0.192	0.700-0.730
18	6247	16.00	1.50	0.184	0.670-0.700
19	6224	16.00	2.25	0.262	0.800-1.100
20	6238	18.00	0.60	0.086	0.310-0.360
21	6241	18.00	1.50	0.210	0.760-0.790
* 22	6201	19.00	1.00	0.153	0.550-0.850
* 23	6261	19.00	1.20	0.181	0.650-0.860
24	6260	19.00	1.60	0.237	0.860-0.890
25	6268	19.00	3.00	0.413	1.500-1.700



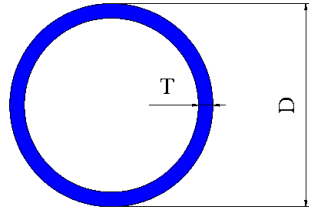
ROUND TUBES



S.No	Section No	D(MM)	T(MM)	Wt/Mtr.Kg	Wt.Range(Kgs/12)
26	6240	20.00	1.50	0.235	0.860-0.890
27	6307	21.60	1.25	0.216	0.650-0.950
28	6299	22.00	1.00	0.178	
29	6304	22.00	1.22	0.216	0.660-0.850
30	6235	22.00	2.50	0.413	1.50-1.80
31	6280	22.20	1.60	0.280	1.00-1.30
32	6239	24.00	0.90	0.175	0.625-0.700
33	6211	25.00	1.15	0.232	0.850-0.900
34	6296	25.00	1.50	0.300	
35	6253	25.00	1.60	0.318	1.100-1.400
36	6305	25.00	2.00	0.392	1.300-1.600
37	6306	25.40	1.20	0.246	0.750-1.050
38	6287	25.40	1.25	0.256	0.980-0.960
39	6302	25.40	2.51	0.486	
40	6267	25.40	3.00	0.569	2.000-2.300
41	6297	25.40	4.00	0.726	
42	6293	30.00	1.90	0.454	
43	6309	30.00	2.00	0.475	1.550-1.850
44	6283	30.80	2.50	0.599	2.100-2.400
* 45	6228	31.75	1.10	0.286	1.050-1.250
46	6273	31.75	3.00	0.731	2.600-2.900
47	6246	32.00	1.60	0.413	1.500-1.800
48	6230	32.00	2.00	0.510	1.800-2.100
* 49	6288	33.30	3.40	0.861	2.900-3.400
50	6231	35.70	4.75	1.247	4.700-4.900



ROUND TUBES



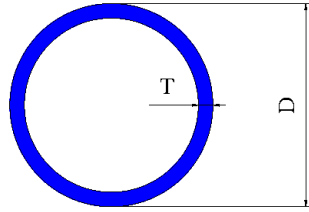
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S.No	Section No	D(M.M)	T(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
51	6231	35.70	4.75	1.247	4.700-4.900
52	6216	38.00	1.20	0.375	1.320-1.40
53	6217	38.00	1.60	0.494	1.800-1.900
54	6254	38.00	2.00	0.610	2.200-2.600
55	6229	38.00	3.00	0.891	3.200-3.500
56	6286	40.00	2.00	0.648	2.300-2.600
57	6294	40.00	2.30	0.734	
58	6295	42.00	3.00	0.994	
59	6225	42.06	4.70	1.509	5.500-5.800
60	6292	44.00	3.00	1.042	
61	6303	44.50	1.50	0.559	1.900-2.200
62	6269	46.00	1.65	0.621	2.200-2.500
63	6233	48.49	4.70	1.744	6.300-6.600
64	6311	49.20	1.43	0.578	
65	6205	50.00	2.00	0.815	2.900-3.200
66	6234	50.00	2.50	1.007	3.600-3.900
67	6274	50.00	2.90	1.160	4.200-4.500
68	6278	50.00	5.00	1.910	6.900-7.200
69	6313	50.00	2.00	0.815	
70	6204	50.80	1.27	0.534	1.850-2.150
71	6252	50.80	1.60	0.667	2.400-2.700
72	6282	51.50	3.20	1.312	4.800-5.100
73	6223	52.00	7.00	2.672	9.700-9.900
74	6232	56.00	8.00	3.260	11.900-12.200
75	6249	60.32	3.91	1.870	6.800-7.100

\*



## ROUND TUBES

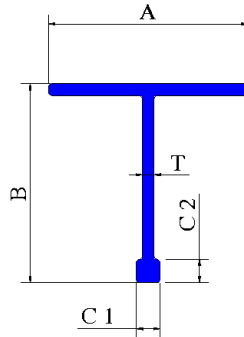


S.No	Section No	D(M.M)	T(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')
76	6275	63.00	3.00	1.530	5.500-5.800
77	6226	73.03	5.17	2.775	10.80-11.10
78	6301	75.00	2.50	1.536	
79	6203	76.20	1.27	0.807	
80	6262	76.20	1.60	1.012	3.700-4.000
81	6291	76.20	3.50	2.157	7.500-8.300
82	6243	76.20	19.05	9.230	33.70-34.00
83	6236	87.40	2.40	1.731	6.300-6.600
84	6250	88.90	5.50	3.890	14.20-14.50
85	6242	89.00	7.50	5.200	19.000-19.300
86	6277	100.00	2.50	2.065	7.500-7.800
87	6202	101.60	1.27	1.080	
88	6285	101.60	6.35	5.130	18.700-19.000
89	6310	102.00	8.00	6.413	
90	6251	113.00	3.25	3.026	11.000-11.300
91	6227	114.30	6.02	5.530	20.200-20.500
92	6248	114.30	8.56	7.680	28.100-28.400
* 93	6289	152.40	1.47	1.852	



T AND I BEAMS

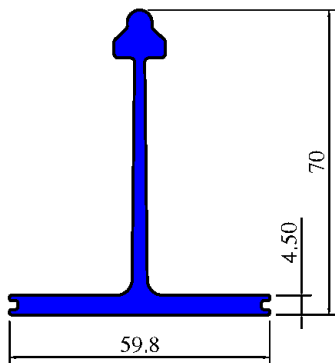
BULB TEE



S.No	Section No	A(M.M)	B(M.M)	T(M.M)	C1/C2(M.M)	Wt/Mtr.Kg	Wt.Range(Kgs/12')	
1	7512	22.50	22.50	0.50	2.3/2.3	0.075	0.250-0.280	
2	7511	22.50	22.50	0.60	2.3/2.3	0.083	0.280-0.310	
3	7513	22.50	22.50	0.70	2.3/2.3	0.089	0.310-0.350	
*	4	7510	23.00	23.00	0.70	2.3/2.2	0.095	0.340-0.450
5	7503	23.50	23.50	0.80	2.5/3.0	0.114	0.400-0.600	
6	7501	23.50	23.50	1.30	3.0/3.0	0.176	0.600-0.750	
7	7514	24.00	24.00	0.70	2.3/2.3	0.097	0.350-0.380	
8	7509	25.40	25.40	1.20	2.5/2.5	0.170	0.600-0.750	
9	7502	25.40	25.40	1.50	3.0/3.0	0.213	0.750-0.900	
10	7506	25.40	38.10	1.20	2.5/2.5	0.210	0.700-0.850	
11	7515	25.40	38.10	1.60	3.0/2.5	0.275	0.900-1.150	
12	7505	31.75	31.75	1.50	3.0/3.0	0.262	0.900-1.100	
13	7504	38.10	38.10	1.50	3.0/3.0	0.313	1.000-1.200	

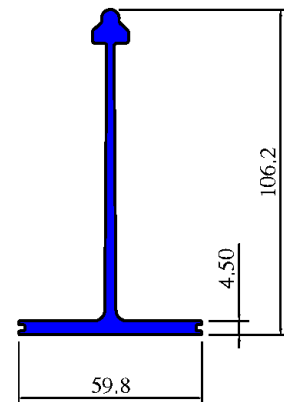
Section Nb 7517

Wt/Mtr 1.404 Kg



Section Nb 7518

Wt/Mtr 1.717 Kg

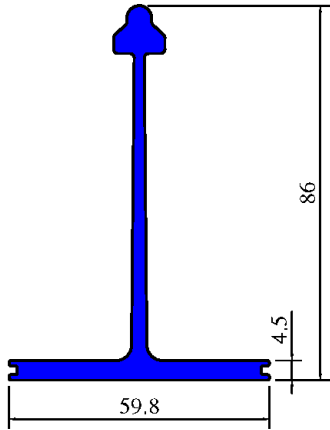




T AND I BEAMS

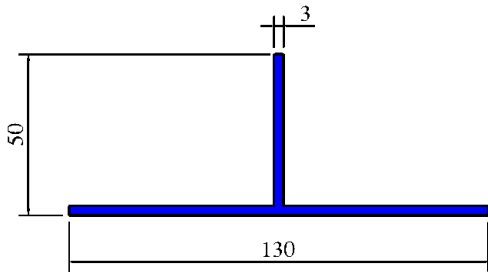
Section Nb 7519

Wt/Mtr 1.528 Kg



Section Nb 7301

Wt/Mtr 1.433 Kg





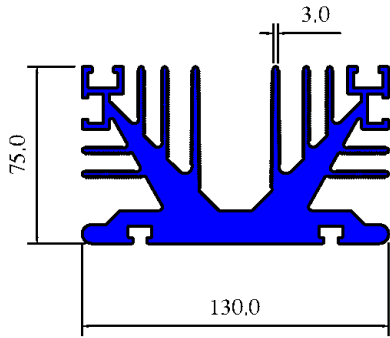
# INDUSTIRAL SECTIONS



HEAT SINK SECTIONS

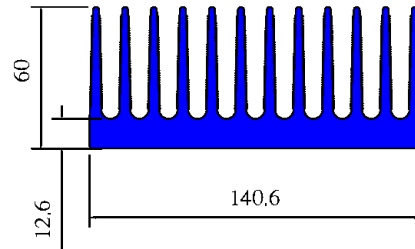
Section No 1301

Wt/Mtr 10.41 Kg



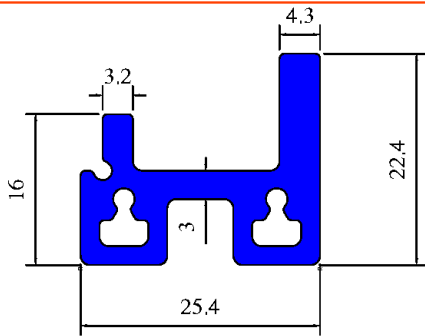
Section No 1306

Wt/Mtr 10.91 Kg



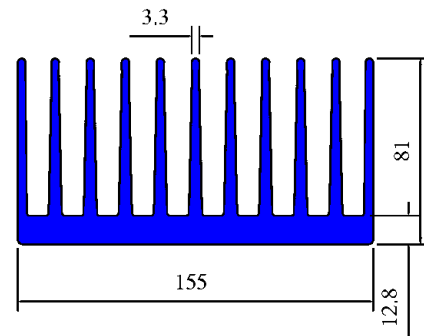
Section No 1303

Wt/Mtr 0.633 Kg



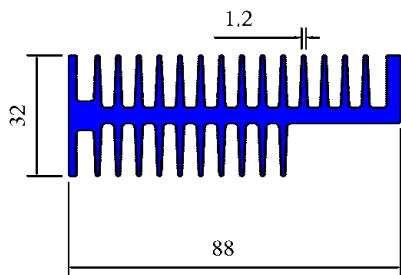
Section No 1308

Wt/Mtr 14.10 Kg



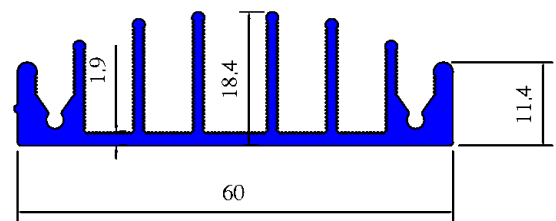
Section No 1304

Wt/Mtr 2.875 Kg



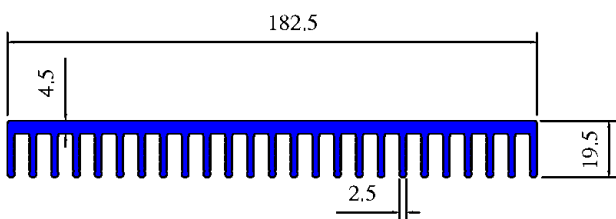
Section No 1309

Wt/Mtr 0.834 Kg



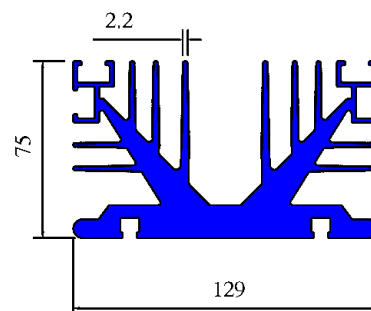
Section No 1305

Wt/Mtr 4.71 Kg



Section No 1310

Wt/Mtr 9.80 Kg

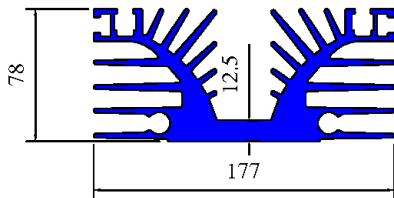




HEAT SINK SECTIONS

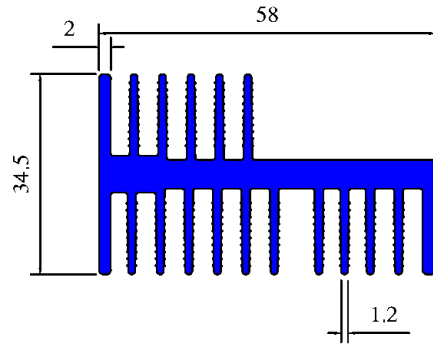
Section No 1311

Wt/Mtr 13.6 Kg



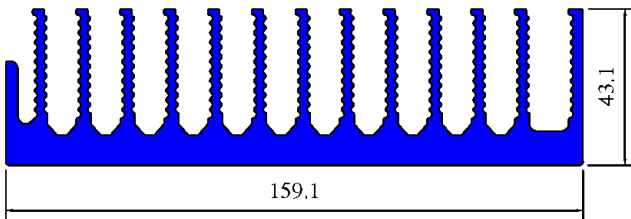
Section No 1317

Wt/Mtr 1.89 Kg



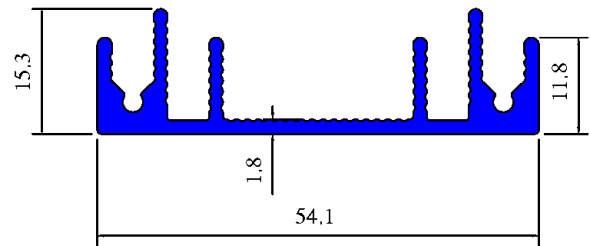
Section No 1314

Wt/Mtr 7.49 Kg



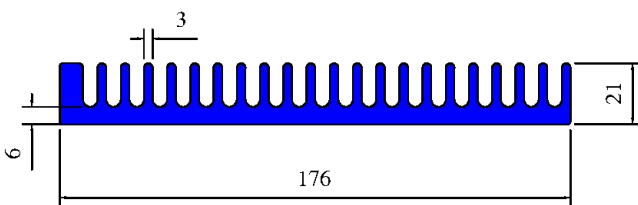
Section No 1318

Wt/Mtr 0.605 Kg



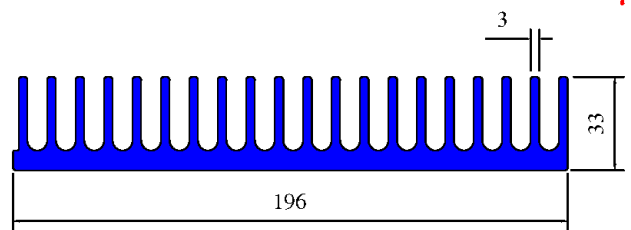
Section No 1315

Wt/Mtr 5.83 Kg



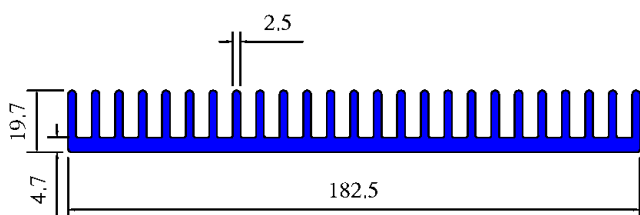
Section No 1320

Wt/Mtr 8.23 Kg



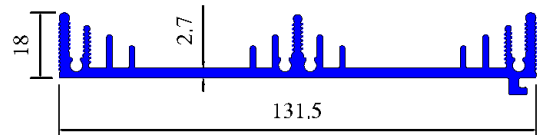
Section No 1316

Wt/Mtr 4.80 Kg



Section No 1321

Wt/Mtr 1.644 Kg

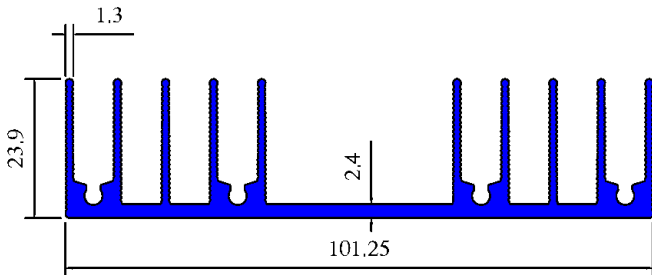




HEAT SINK SECTIONS

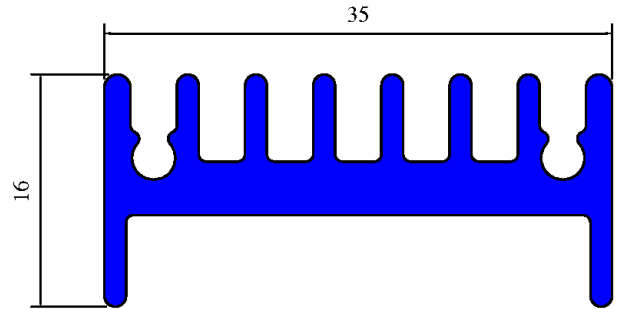
Section No 1324

Wt/Mtr 1.528 Kg



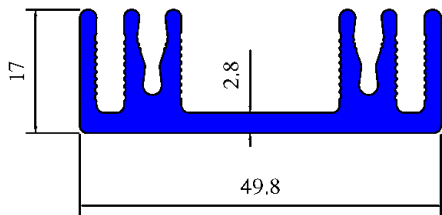
Section No 1329

Wt/Mtr 0.591 Kg



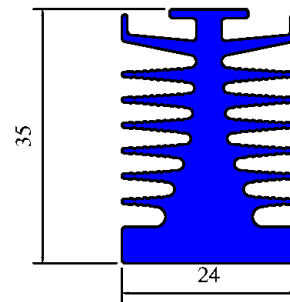
Section No 1325

Wt/Mtr 0.92 Kg



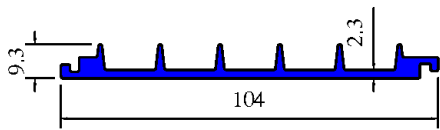
Section No 1330

Wt/Mtr 5.144 Kg



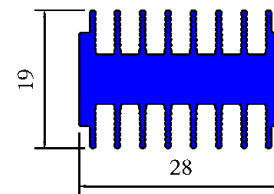
Section No 1327

Wt/Mtr 3.251 Kg



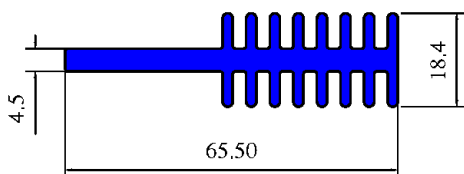
Section No 1331

Wt/Mtr 3.035 Kg



Section No 1328

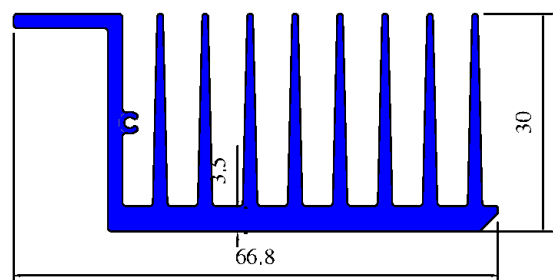
Wt/Mtr 1.382 Kg



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Section No 1332

Wt/Mtr 6.105 Kg





HEAT SINK SECTIONS

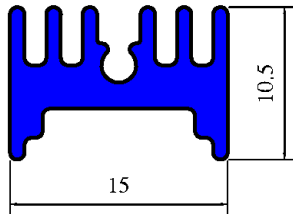
Section Nb 1333

Vt/Mtr 0.216 Kg

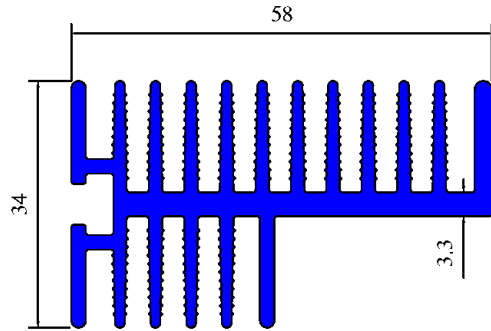
Section Nb 1337

Vt/Mtr 1.809 Kg

P60202



P60326



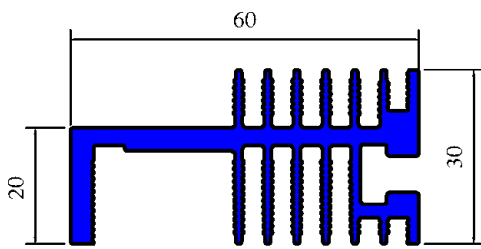
Section Nb 1334

Vt/Mtr 1.482 Kg

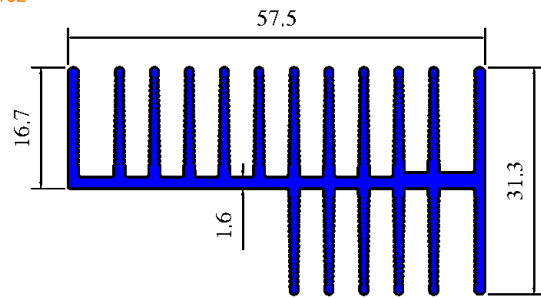
Section Nb 1338

Vt/Mtr 4.200 Kg

P60221



P60102



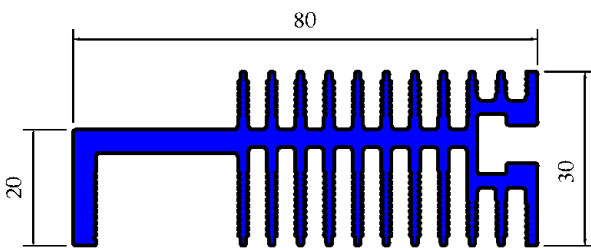
Section Nb 1335

Vt/Mtr 2.141 Kg

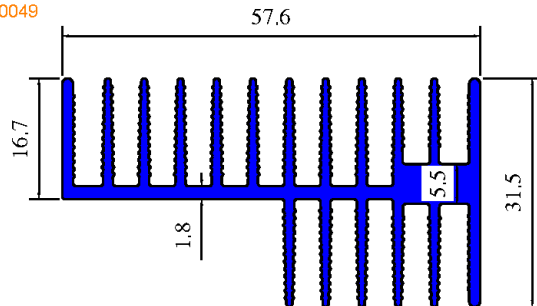
Section Nb 1339

Vt/Mtr 1.269 Kg

P60222



P50049



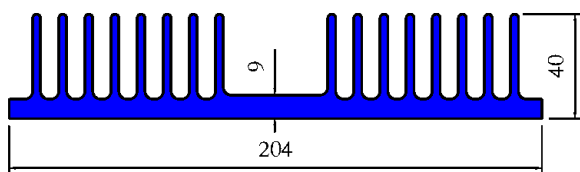
Section Nb 1336

Vt/Mtr 8.629 Kg

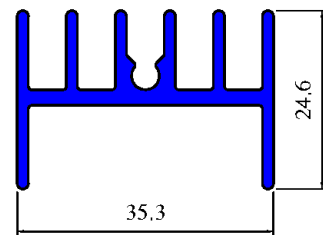
Section Nb 1340

Vt/Mtr 0.250 Kg

P60202



P50011





## HEAT SINK SECTIONS

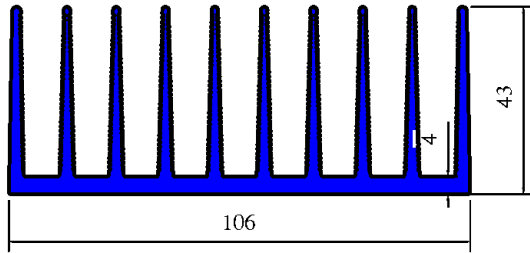
Section Nb 1341

Vt/Mtr 3.529 Kg

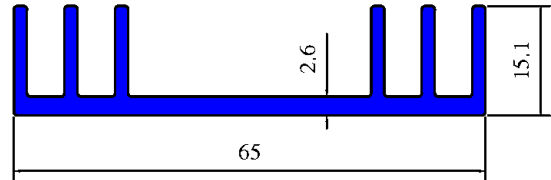
Section Nb 1345

Vt/Mtr 0.820 Kg

P60337



P60354



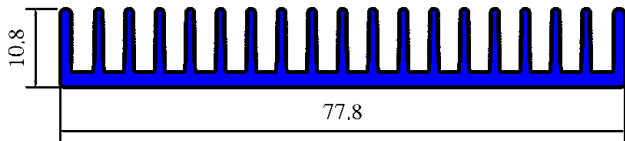
Section Nb 1342

Vt/Mtr 3.121 Kg

Section Nb 1346

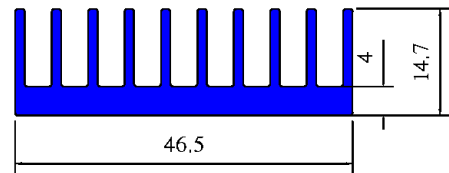
Vt/Mtr 0.878 Kg

P60339



P60359

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Section Nb 1343

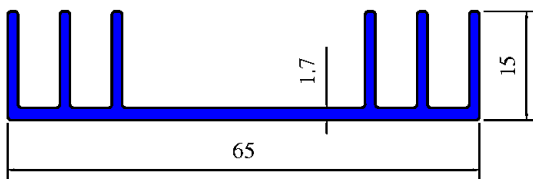
Vt/Mtr 0.602 Kg

Section Nb 1347

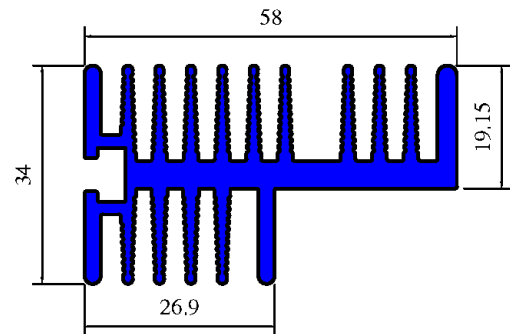
Vt/Mtr 1.868 Kg

P60352

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P60294



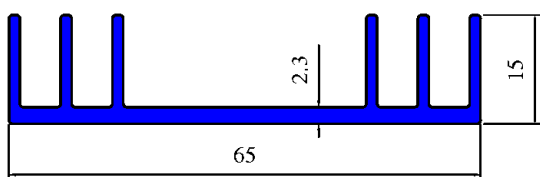
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Section Nb 1348

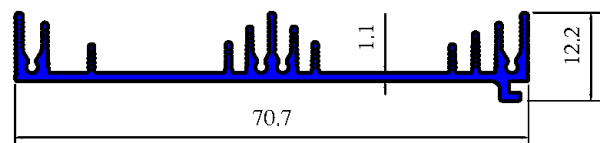
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P60353



P60420

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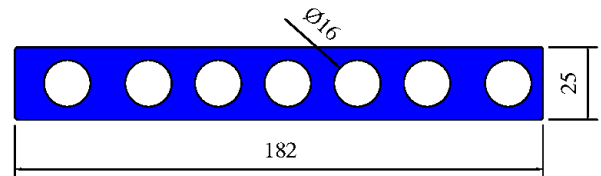
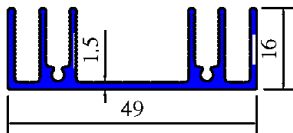
HEAT SINK SECTIONS

Section No 1349

wt/mtr 0.521

Section No 1515

Wt/Mtr 8.482 Kg

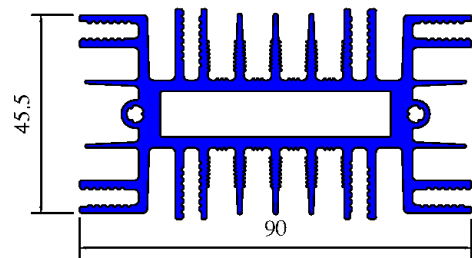
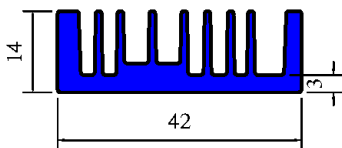


Section No 1351

wt/mtr 0.828

Section No 1518

Wt/Mtr 3.381 Kg

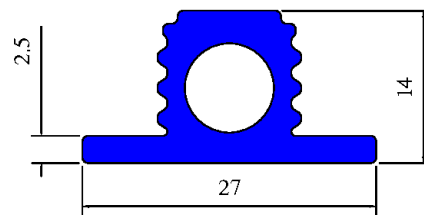
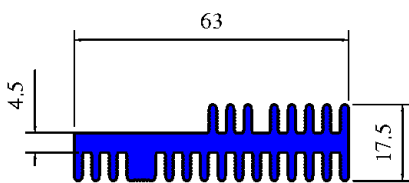


Section No 1352

wt/mtr 1.552

Section No 1503

Wt/Mtr 0.410 Kg

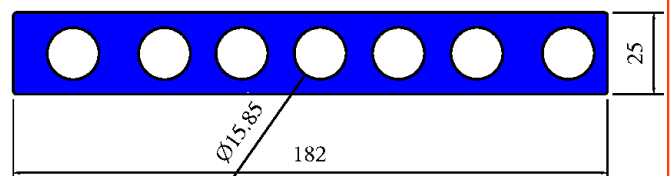
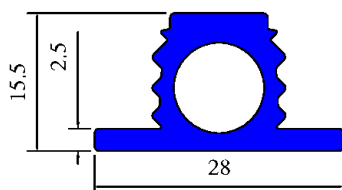


Section No 1502

Wt/Mtr 0.434 Kg

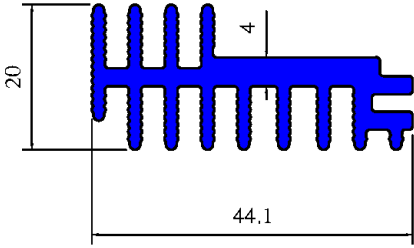
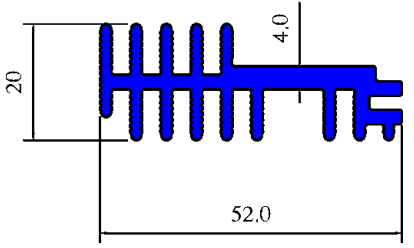
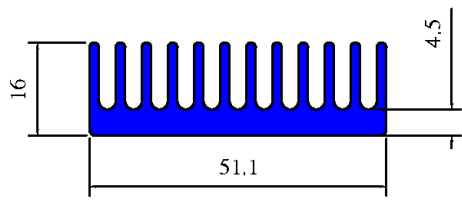
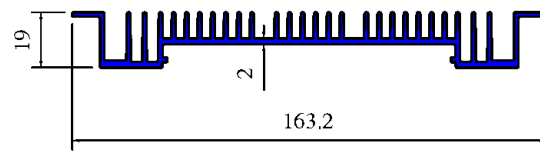
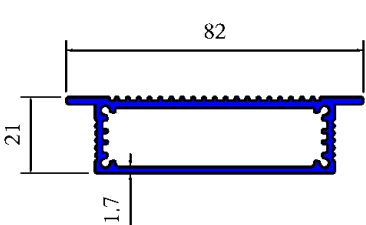
Section No 1663

Wt/Mtr 8.529 Kg





HEAT SINK SECTIONS

Section No 1353	wt/mtr 0.915	Section No 1354	wt/mtr 1.08
			
Section No 1355	wt/mtr 1.240	Section No 1356	wt/mtr 2.087
			
Section No 1357	wt/mtr 1.021		
			



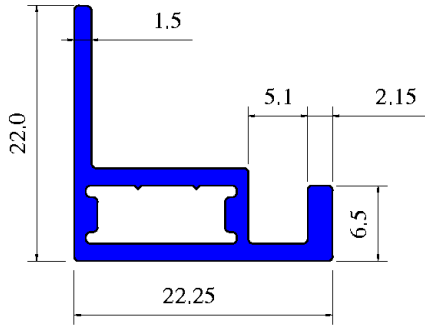


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SOLAR SECTIONS

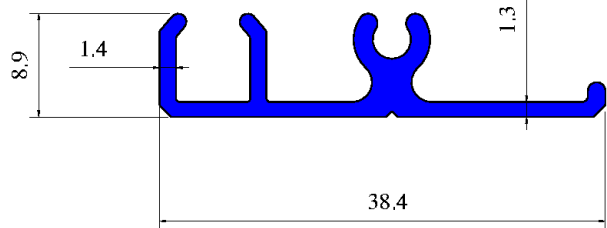
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Wt/Mtr 0.280 Kg



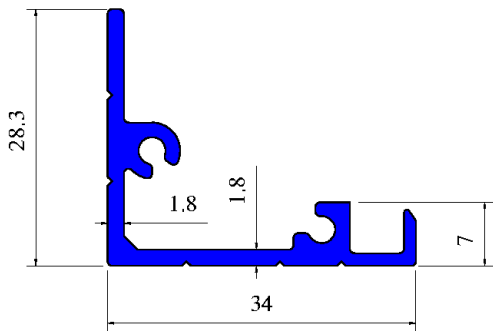
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Wt/Mtr 0.276 Kg



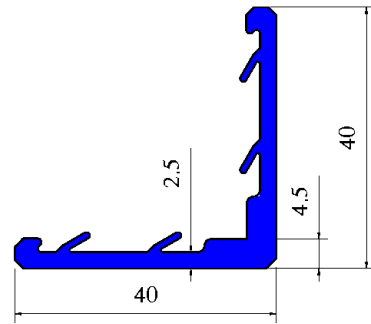
Section No 1402

Wt/Mtr 0.408 Kg



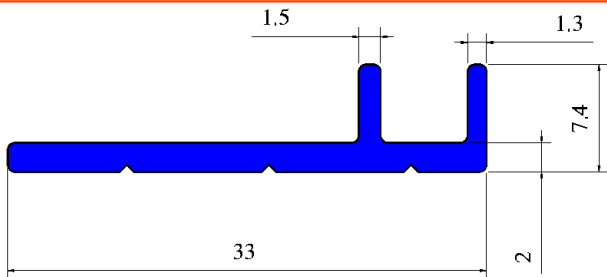
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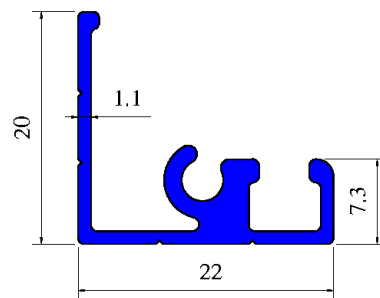
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Wt/Mtr 0.216 Kg



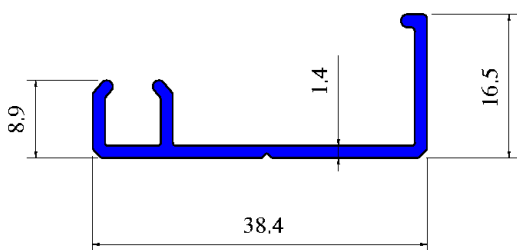
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Wt/Mtr 0.232 Kg



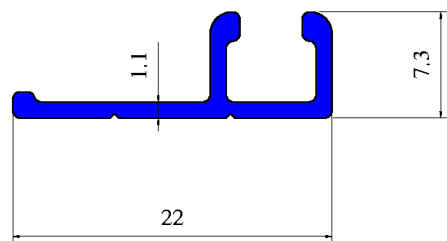
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Wt/Mtr 0.262 Kg



Section No 1408

Wt/Mtr 0.110 Kg



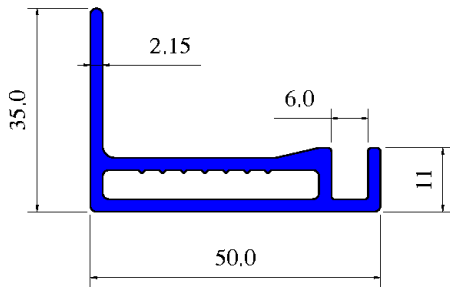


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SOLAR SECTIONS

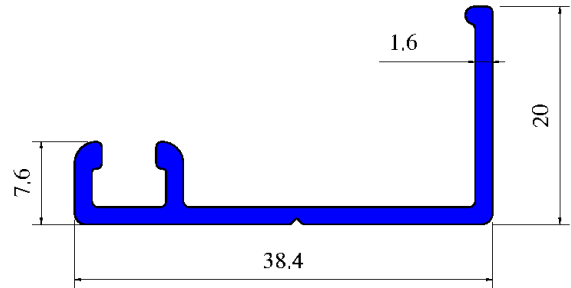
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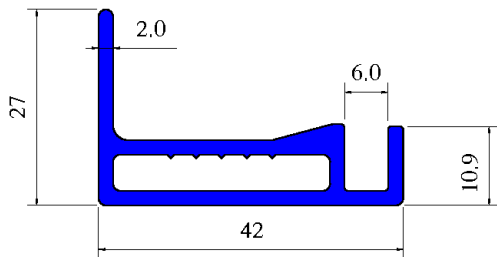
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Wt/Mtr 0.306 Kg



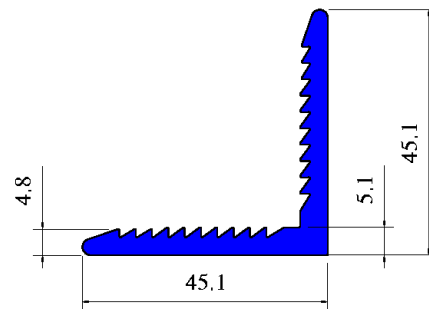
Section No 1410

Wt/Mtr 0.651 Kg



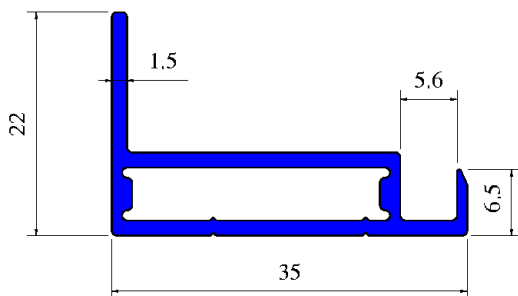
Section No 1418

Wt/Mtr 0.964 Kg



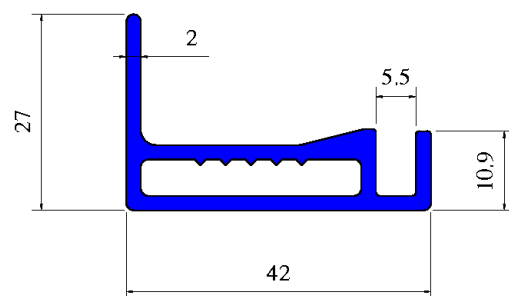
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Wt/Mtr 0.370 Kg



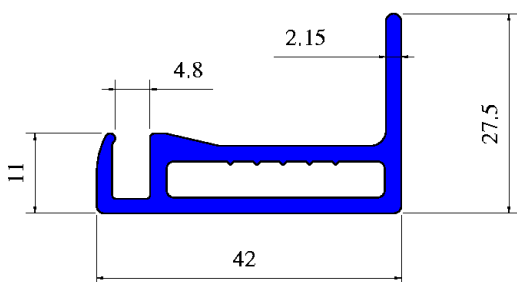
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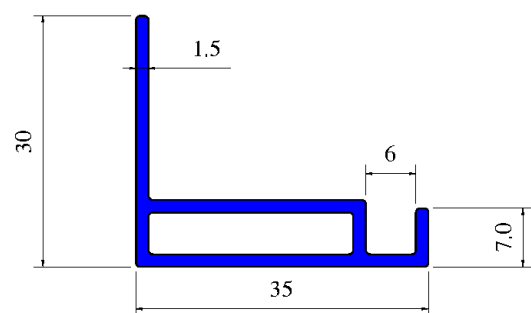
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Wt/Mtr 0.689 Kg



Section No 1420

Wt/Mtr 0.405 Kg



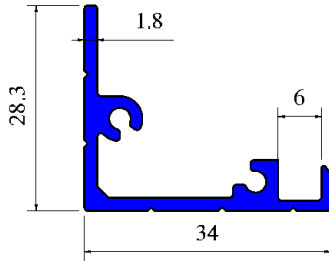


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SOLAR SECTIONS

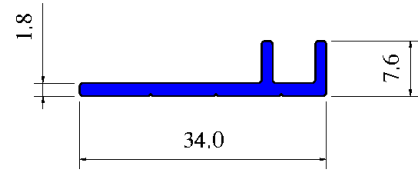
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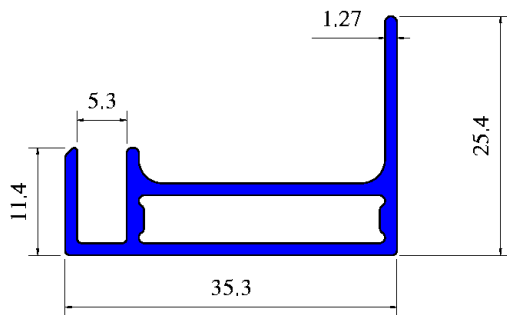
Section No 1432

Wt/Mtr 0.213 Kg



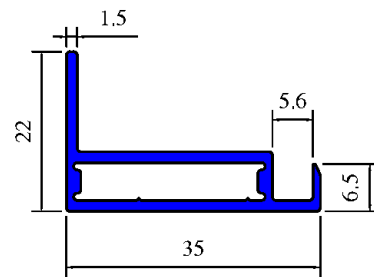
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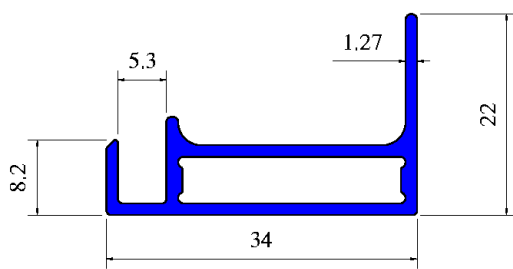
Section No 1437

Wt/Mtr 0.370 Kg



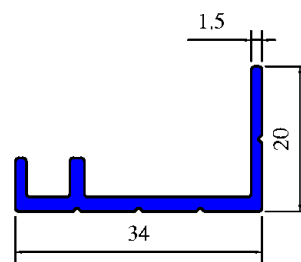
Section No 1430

Wt/Mtr 0.346 Kg



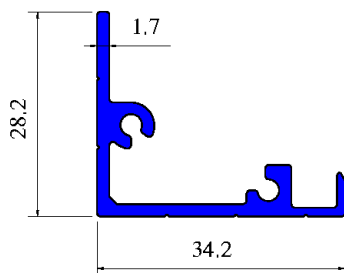
Section No 1438

Wt/Mtr 0.302 Kg



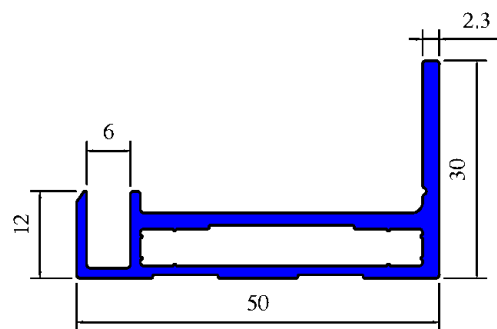
Section No 1431

Wt/Mtr 0.392 Kg



Section No 1439

Wt/Mtr 0.659 Kg

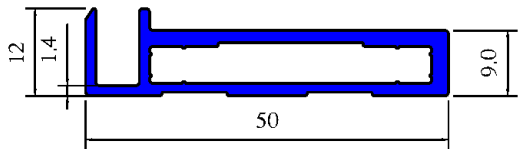




SOLAR SECTIONS

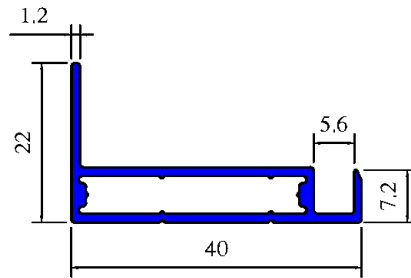
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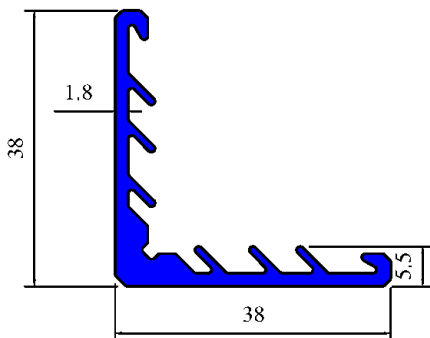
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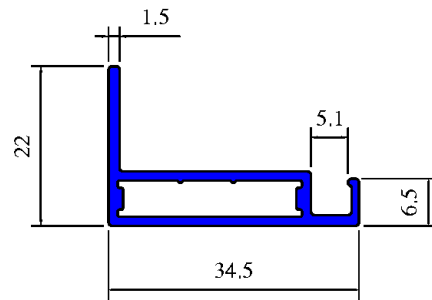
Section No 1441

Wt/Mtr 0.572 Kg



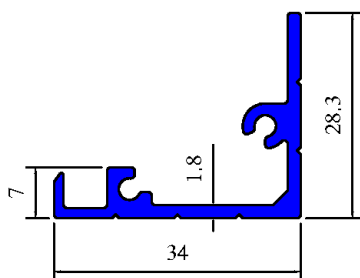
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Wt/Mtr 0.335 Kg



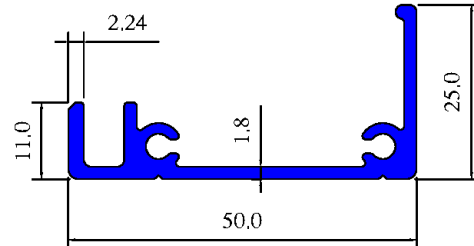
Section No 1442

Wt/Mtr 0.410 Kg



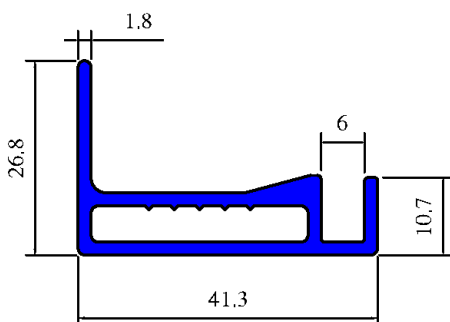
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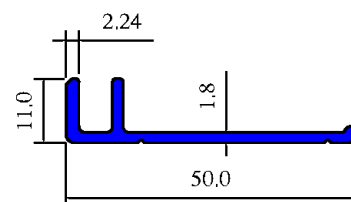
Section No 1443

Wt/Mtr 0.589 Kg



Section No 1449

Wt/Mtr 0.343 Kg



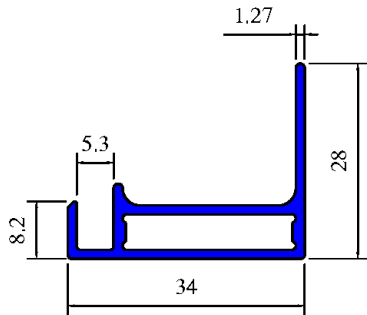


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SOLAR SECTIONS

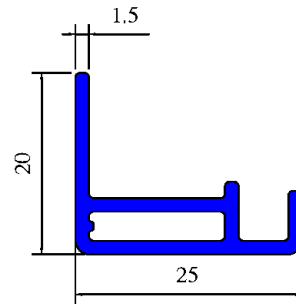
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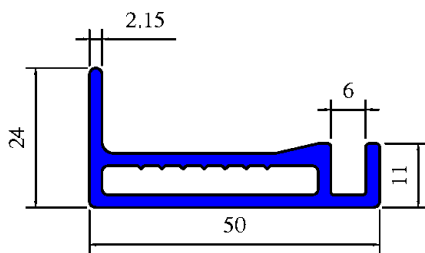
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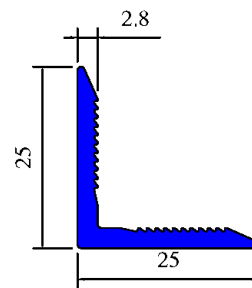
Section No 1451

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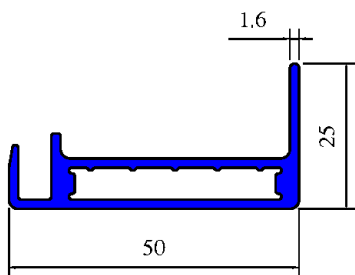
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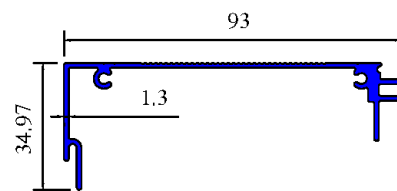
Section No 1452

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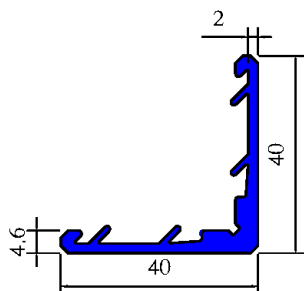
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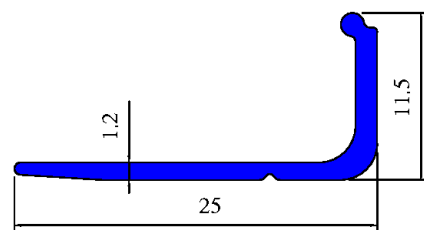
Section No 1453

Wt/Mtr 2.433 Kg



Section No 1457

Wt/Mtr 0.119 Kg



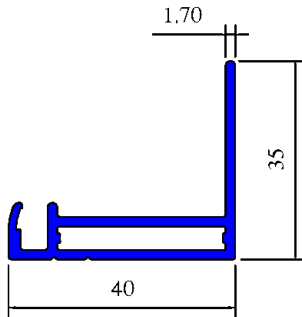


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SOLAR SECTIONS

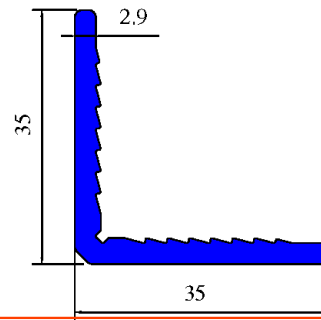
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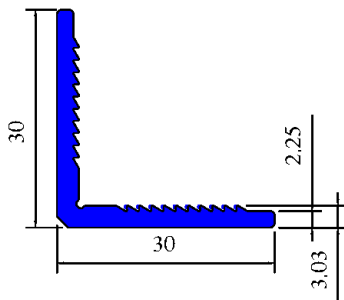
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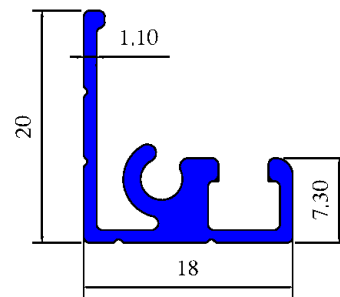
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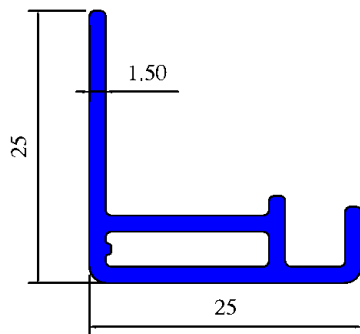
Section No 1463

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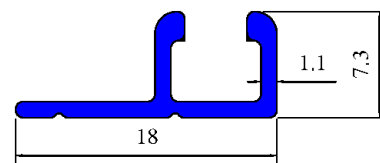
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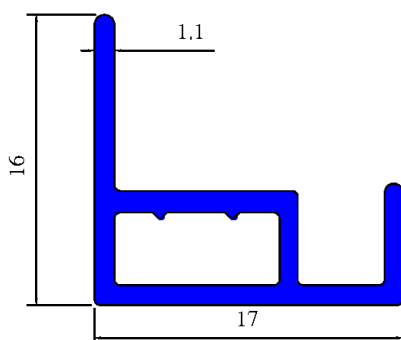
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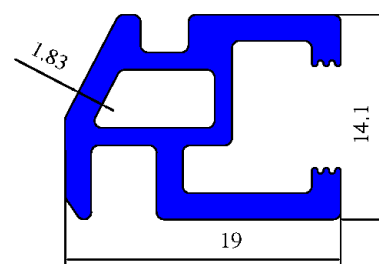
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Wt/Mtr 0.154 Kg



Section No 1466

Wt/Mtr 0.294 Kg



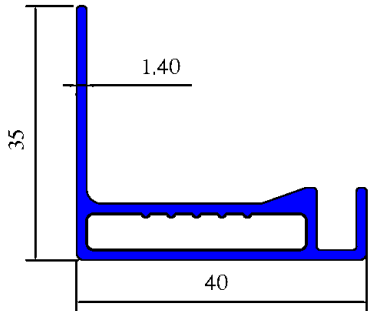


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SOLAR SECTIONS

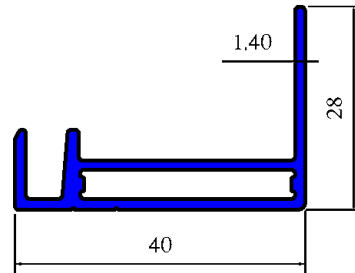
Section No 1467

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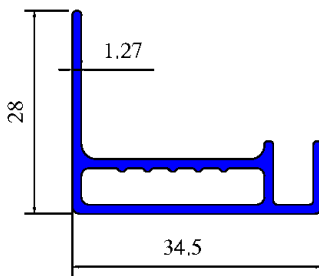
SectionNb 1471

Wt/Mtr 0.459 Kg



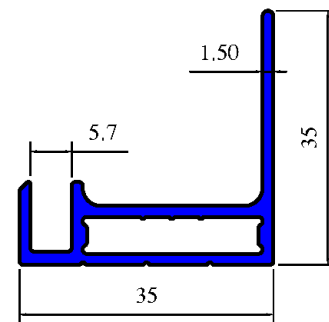
Section No 1468

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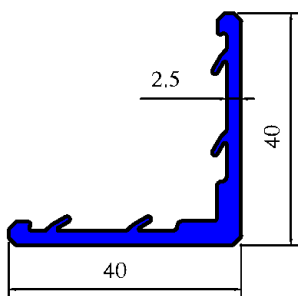
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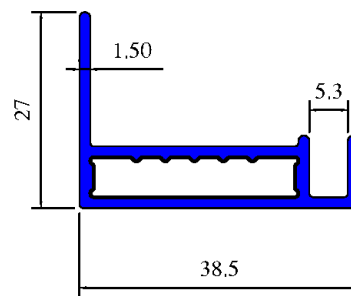
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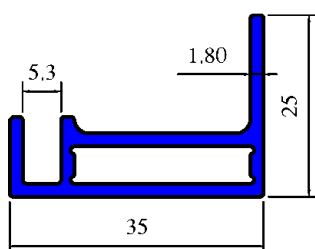
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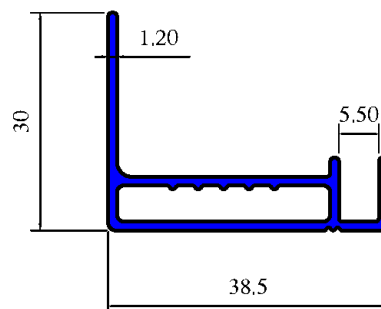
SectionNb 1470

Wt/Mtr 0.490 Kg



Section No 1474

Wt/Mtr 0.380 Kg



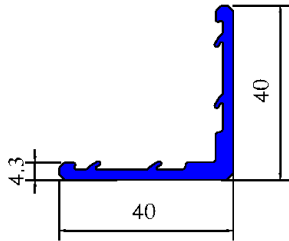


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SOLAR SECTIONS

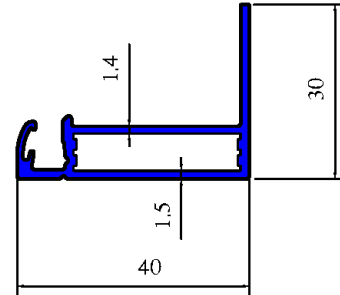
Section No 1476

Wt/Mtr 0.626 Kg



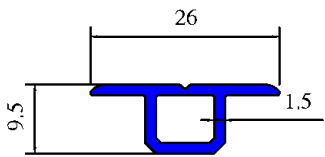
Section No 1482

Wt/Mtr 0.450 Kg



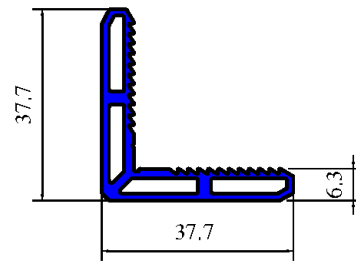
Section No 1479

Wt/Mtr 0.193 Kg



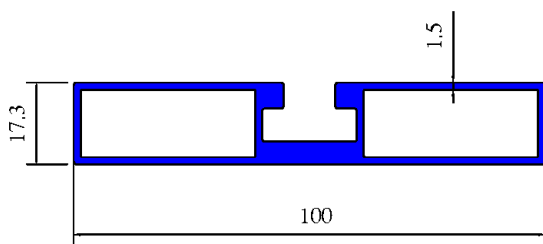
Section No 1483

Wt/Mtr 0.618 Kg



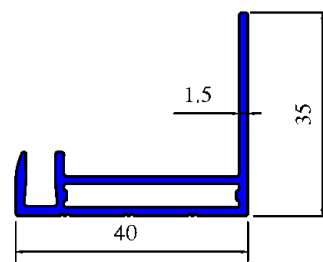
Section No 1480

Wt/Mtr 1.271 Kg



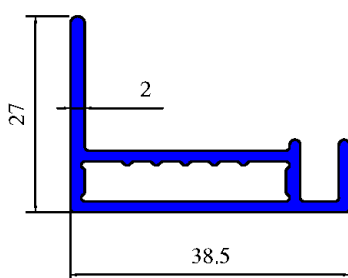
Section No 1484

Wt/Mtr 0.480 Kg



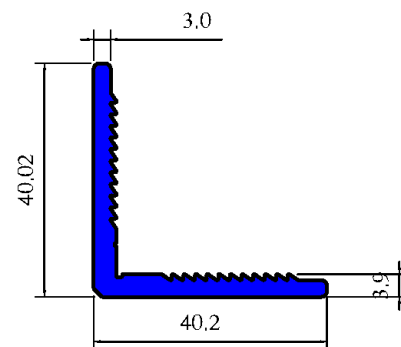
Section No 1481

Wt/Mtr 0.483 Kg



Section No 1485

Wt/Mtr 0.710 Kg





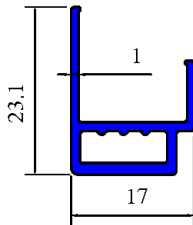


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## SOLAR SECTIONS

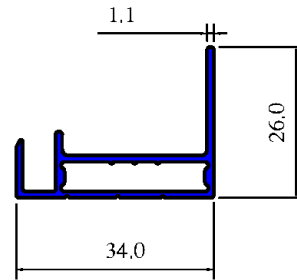
Section No 1486

Wt/Mtr 0.216 Kg



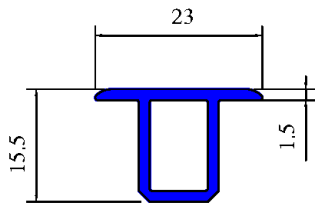
Section No 1489

Wt/Mtr 0.307 Kg



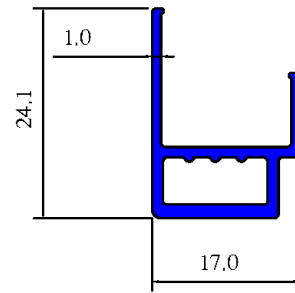
Section No 1487

Wt/Mtr 0.229 Kg



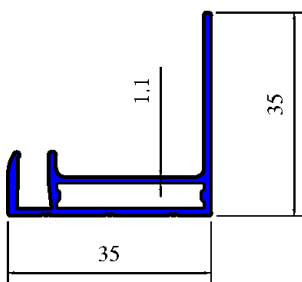
Section No 1490

Wt/Mtr 0.224Kg



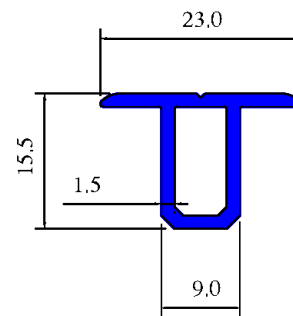
Section No 1490

Wt/Mtr 0.386 Kg



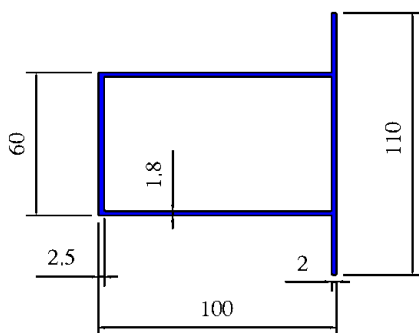
Section No 1491

Wt/Mtr 0.224 Kg



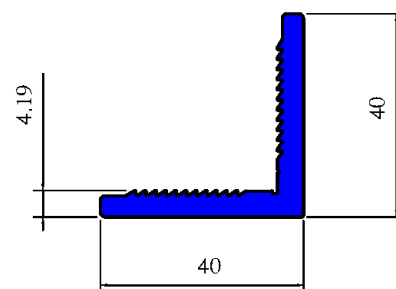
Section No 1178

Wt/Mtr 1.927 Kg



Section No 1492

Wt/Mtr 0.950 Kg

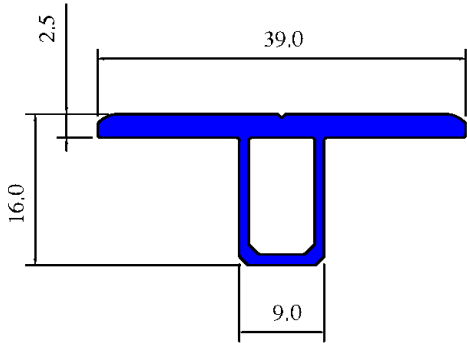




SOLAR SECTIONS

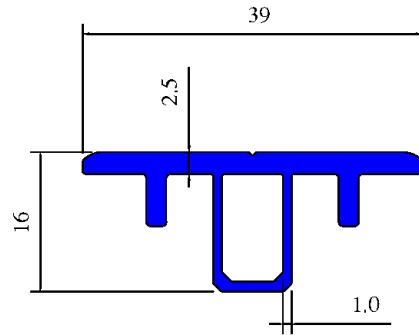
Section No 1493

Wt/Mtr 0.353 Kg



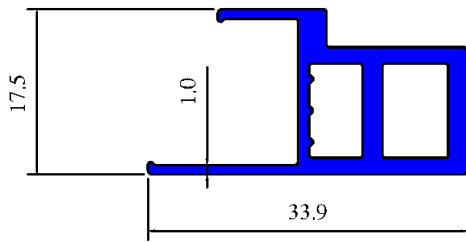
Section No 1497

Wt/Mtr 0.429 Kg



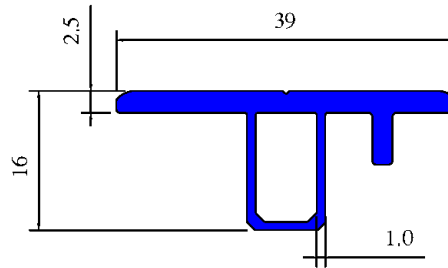
Section No 1494

Wt/Mtr 0.415 Kg



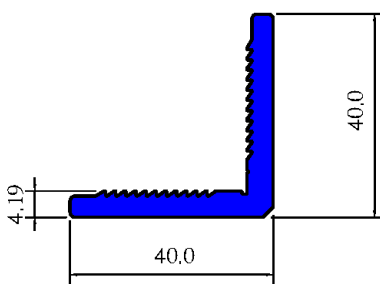
Section No 1498

Wt/Mtr 0.392 Kg



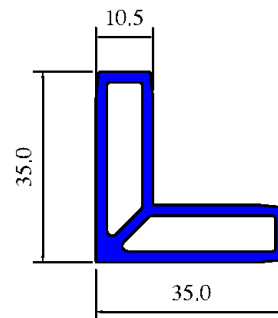
Section No 1495

Wt/Mtr 0.945 Kg



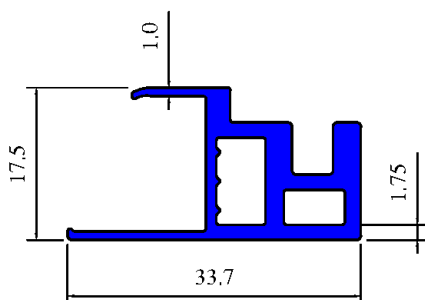
Section No 1499

Wt/Mtr 0.756 Kg



Section No 1496

Wt/Mtr 0.448 Kg





# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

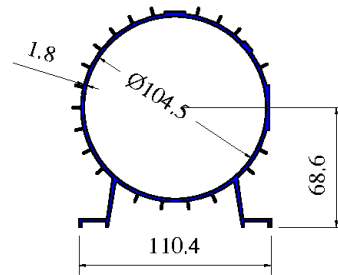
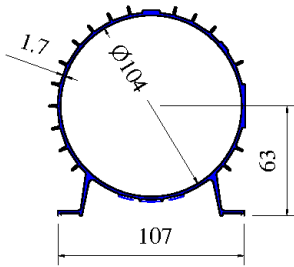
## MOTOR BODY SECTIONS

Section No 1411

Wt/Mtr 2.376 Kg

Section No 1412

Wt/Mtr 2.457 Kg

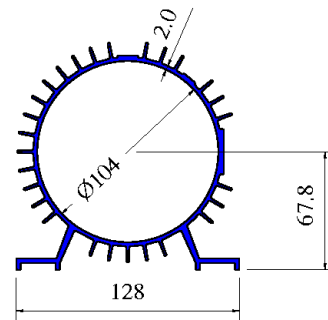
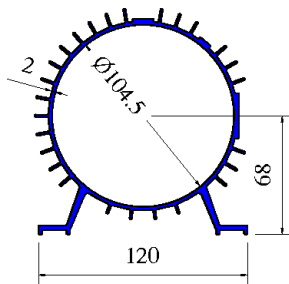


Section No 1416

Wt/Mtr 3.440 Kg

Section No 1417

Wt/Mtr 4.020 Kg

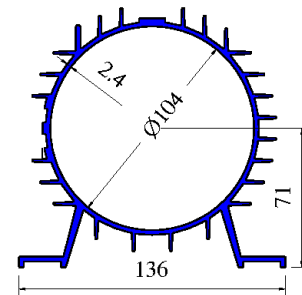
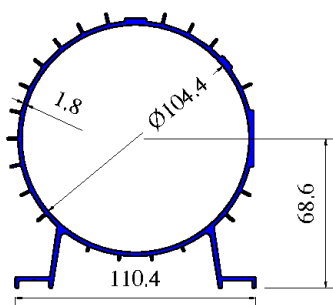


Section No 1421

Wt/Mtr 2.50 Kg

Section No 1433

Wt/Mtr 4.31 Kg

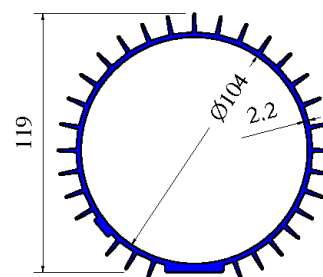
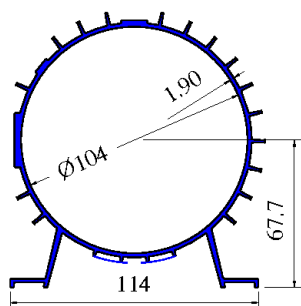


Section No 1423

Wt/Mtr 2.72 Kg

Section No 1424

Wt/Mtr 3.18 Kg



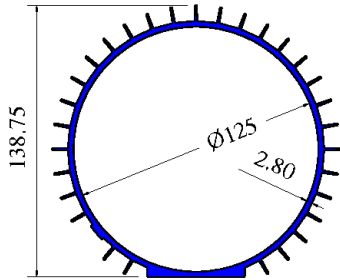


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## MOTOR BODY SECTIONS

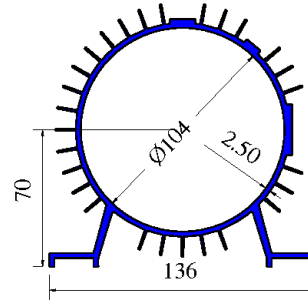
Section No 1425

Wt/Mtr 4.10 Kg



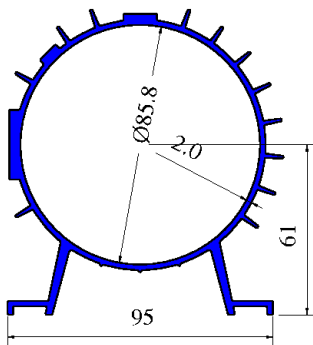
Section No 1426

Wt/Mtr 4.30 Kg



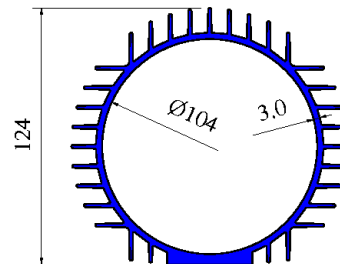
Section No 1427

Wt/Mtr 2.65 Kg



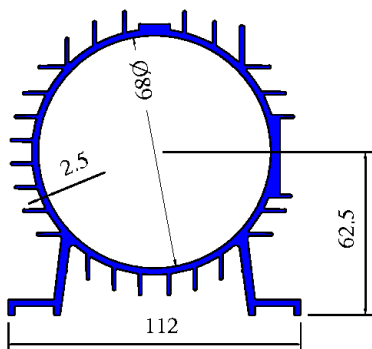
Section No 1428

Wt/Mtr 5.04 Kg



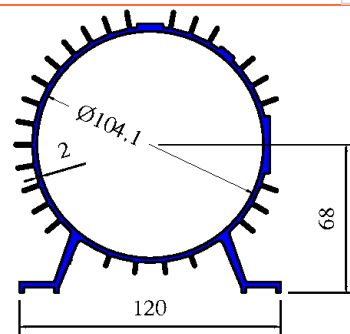
Section No 1434

Wt/Mtr 3.850 Kg



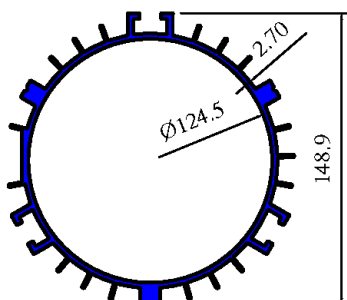
Section No 1444

Wt/Mtr 3.472 Kg



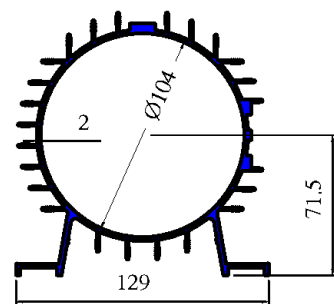
Section No 1465

Wt/Mtr 4.922 Kg



Section No. 1475

Wt/Mtr 3.683 kg



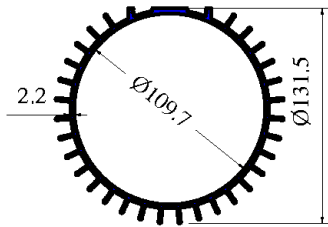


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## MOTOR BODY SECTIONS

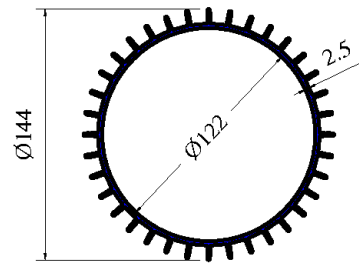
Section No. 1477

Wt/Mtr 3.920 kg



Section No. 1478

Wt/Mtr 3.224 kg

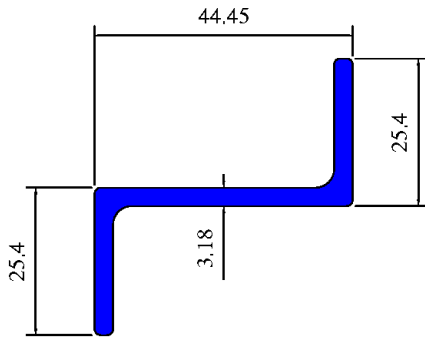




TRANSPORT SECTIONS

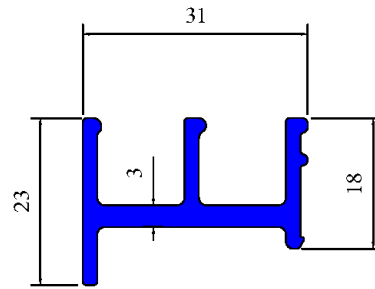
Section No 1101

Wt/Mtr 0.772 Kg



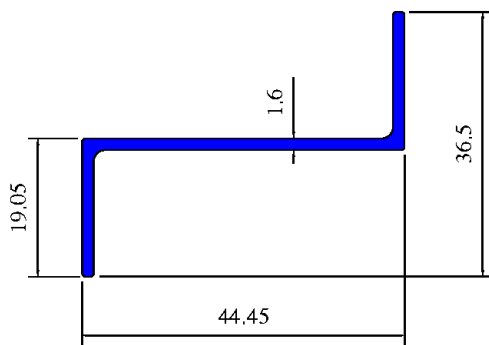
Section No 1533

Wt/Mtr 0.510 Kg



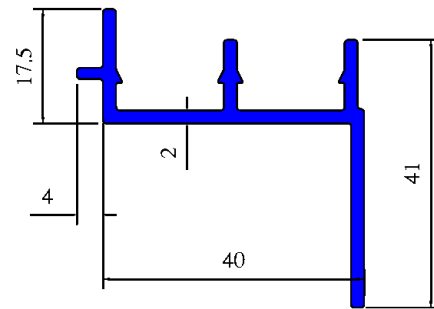
Section No 1523

Wt/Mtr 0.345 Kg



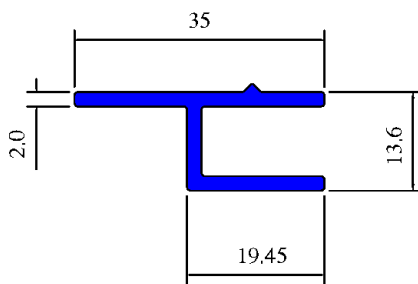
Section No 1535

Wt/Mtr 0.596 Kg



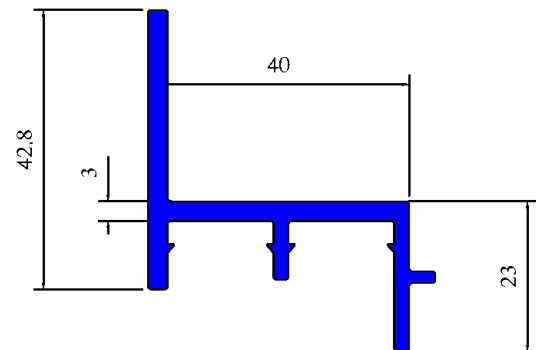
Section No 4017

Wt/Mtr 0.343 Kg



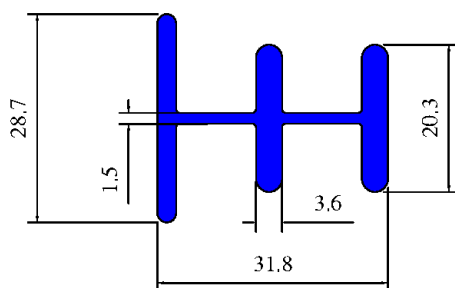
Section No 1521

Wt/Mtr 0.856 Kg



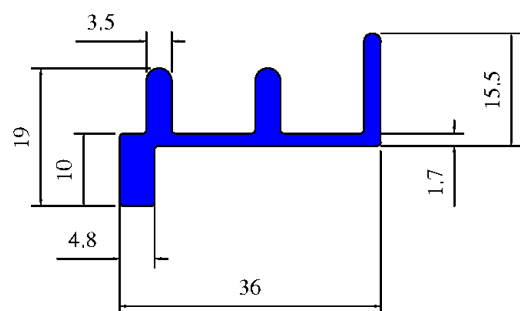
Section No 1528

Wt/Mtr 0.667 Kg



Section No 1529

Wt/Mtr 0.556 Kg

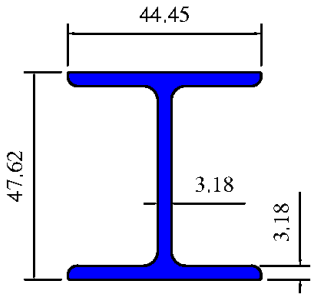




TRANSPORT SECTIONS

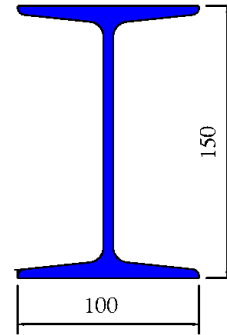
Section No 7801

Wt/Mtr 1.14 Kg



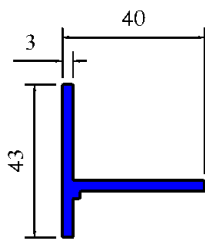
Section No 7802

Wt/Mtr 5.854 Kg



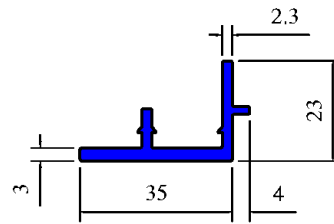
Section No 1671

Wt/Mtr 0.659 Kg



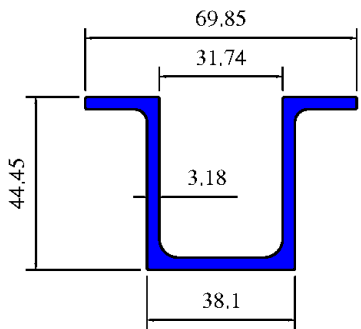
Section No 1679

Wt/Mtr 0.490 Kg



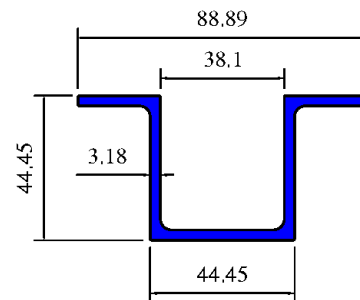
Section No 3701

Wt/Mtr 1.347 Kg



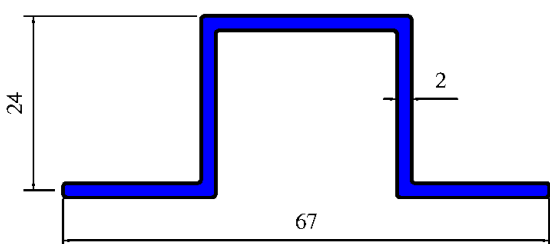
Section No 3702

Wt/Mtr 1.496 Kg



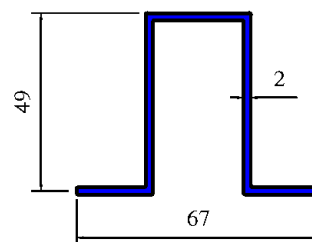
Section No 3703

Wt/Mtr 0.610 Kg



Section No 3704

Wt/Mtr 0.880 Kg

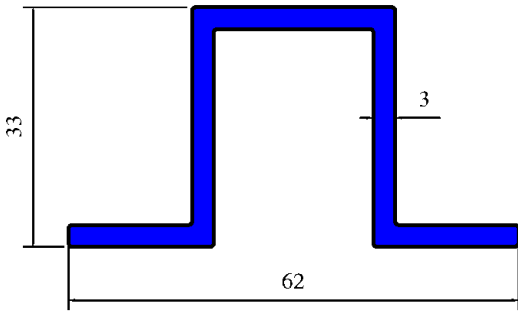




TRANSPORT SECTIONS

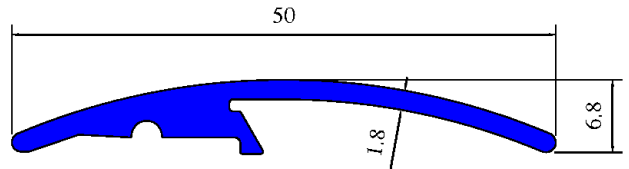
Section No 3705

Wt/Mtr 0.988 Kg



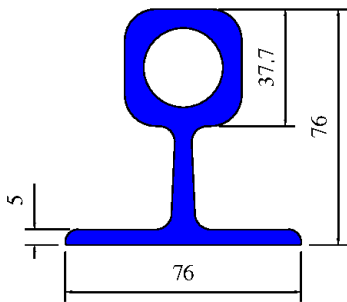
Section No 1538

Wt/Mtr 0.338 Kg



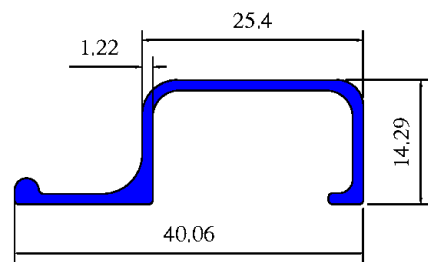
Section No 1514

Wt/Mtr 3.87 Kg



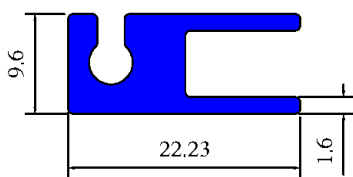
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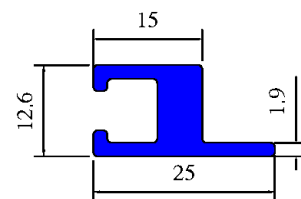
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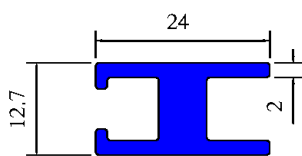
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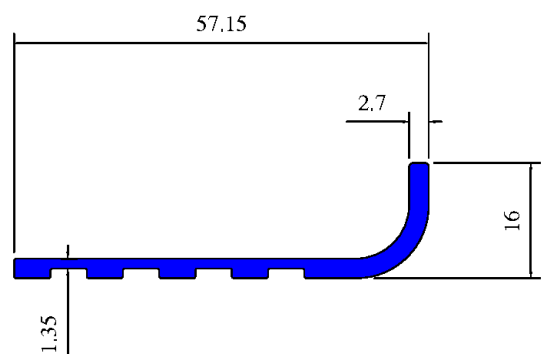
Section No 1504

Wt/Mtr 0.428 Kg



Section No 1534

Wt/Mtr 0.405 Kg





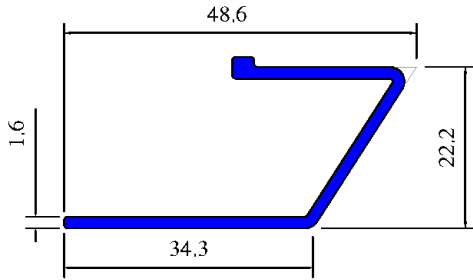


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## TRANSPORT SECTIONS

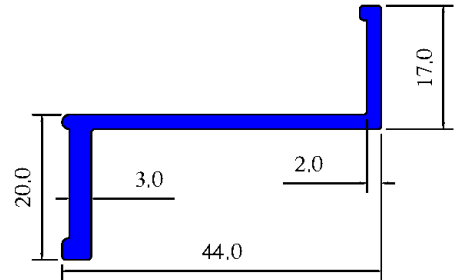
Section No 1103

Wt/Mtr 0.360 Kg



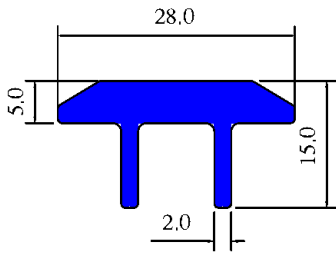
Section No 1126

Wt/Mtr 0.475 Kg



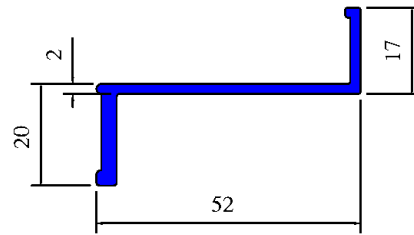
Section No 1127

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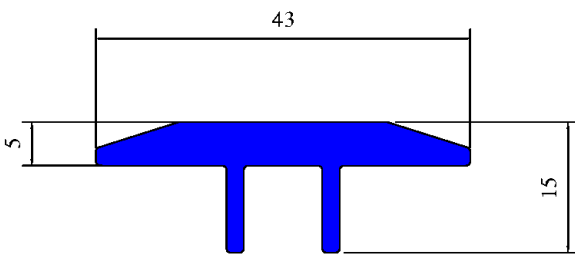
Section No 1506

Wt/Mtr 0.518 Kg



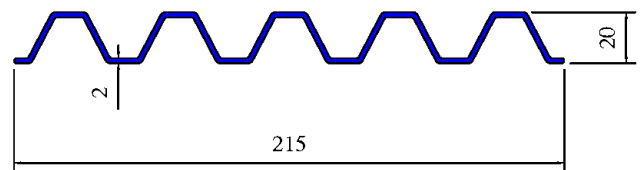
Section No 1517

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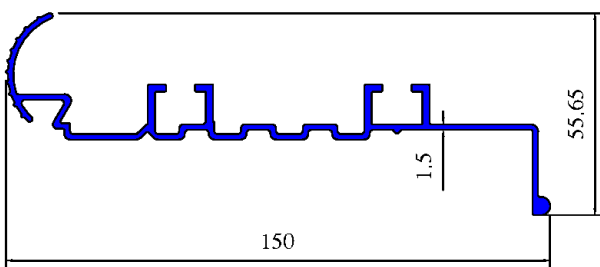
Section No 1585

Wt/Mtr 1.74 Kg



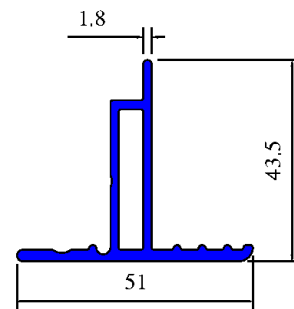
Section No 1603

Wt/Mtr 1.323 Kg



Section No 1614

Wt/Mtr 0.732 Kg

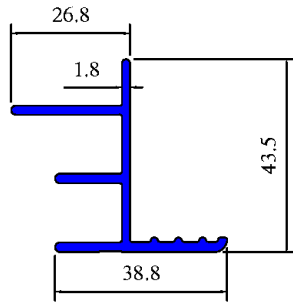




TRANSPORT SECTIONS

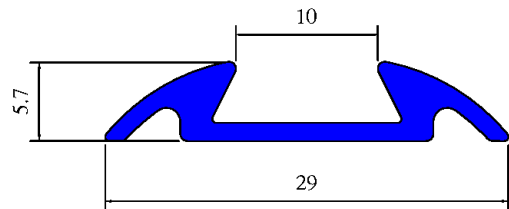
Section No 1615

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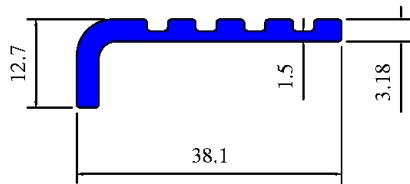
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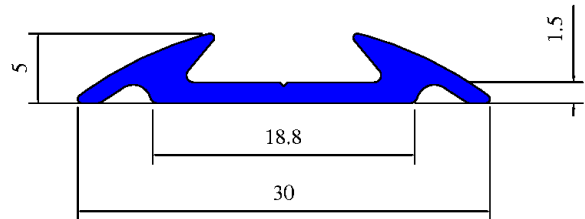
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Wt/Mtr 0.342 Kg



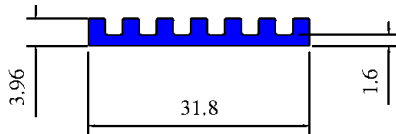
Section No 1525

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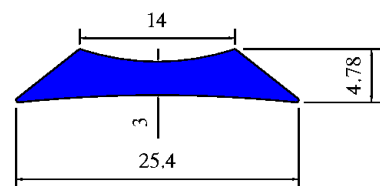
Section No 1522

Wt/Mtr 0.243 Kg



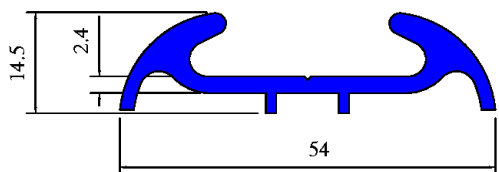
Section No 1524

Wt/Mtr 0.178 Kg



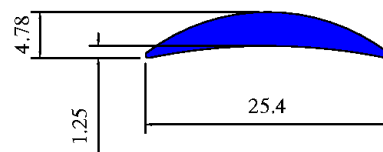
Section No 1102

Wt/Mtr 0.651 Kg



Section No 1527

Wt/Mtr 0.175 Kg

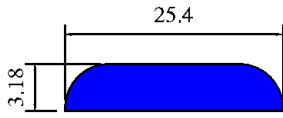




TRANSPORT SECTIONS

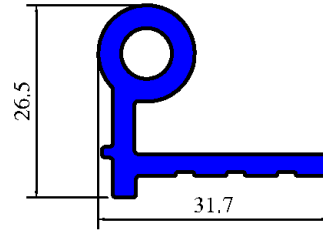
Section No 2601

Wt/Mtr 0.214 Kg



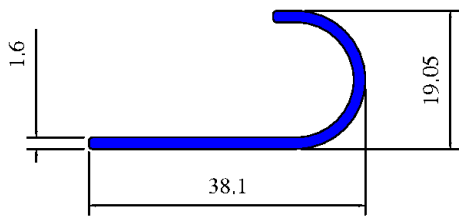
Section Nb 8203

Wt/Mtr 0.599 Kg



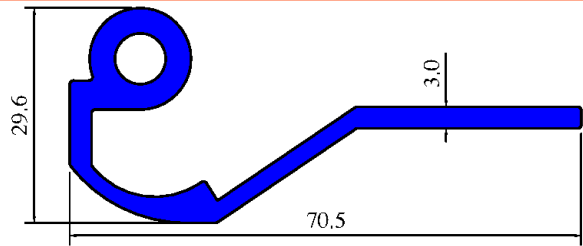
Section No 4021

Wt/Mtr 0.256 Kg



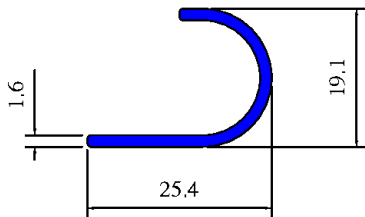
Section Nb 8204

Wt/Mtr 1.012 Kg



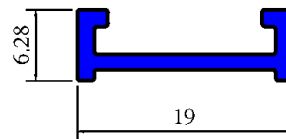
Section No 4020

Wt/Mtr 0.200 Kg



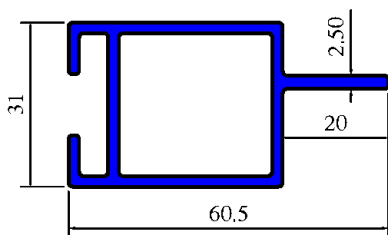
Section No 8205

Wt/Mtr 0.116 Kg



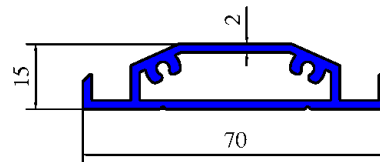
Section Nb 8201

Wt/Mtr 0.948 Kg



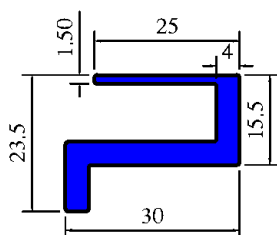
Section No 8206

Wt/Mtr 0.882 Kg



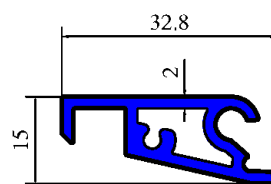
Section Nb 8202

Wt/Mtr 0.618 Kg



Section No 8207

Wt/Mtr 0.504 Kg

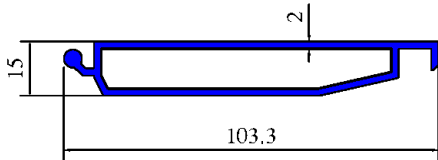




TRANSPORT SECTIONS

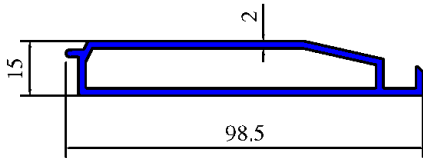
Section No 8208

Wt/Mtr 1.155 Kg



Section No 8209

Wt/Mtr 1.096 Kg

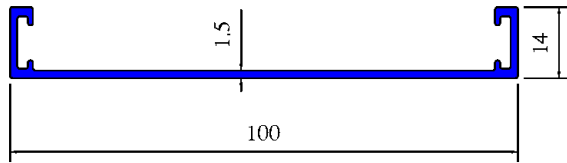




## AIR FILTER SECTIONS

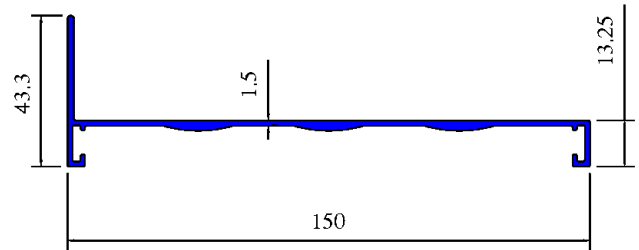
Section No 1543

Wt/Mtr 0.554 Kg



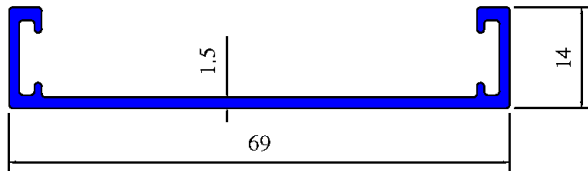
Section No 1158

Wt/Mtr 1.055 Kg



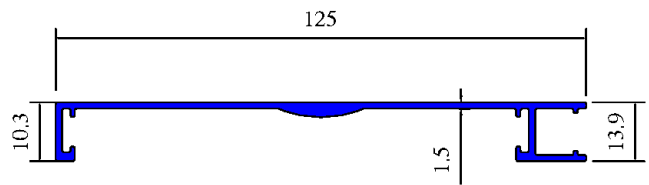
Section No 1562

Wt/Mtr 0.427 Kg



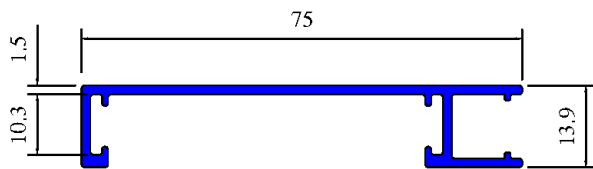
Section No 1580

Wt/Mtr 0.786 Kg



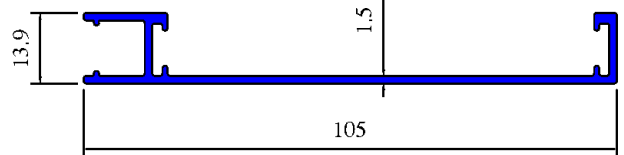
Section No 1581

Wt/Mtr 0.510 Kg



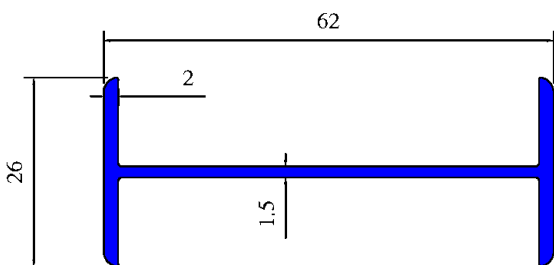
Section No 1516

Wt/Mtr 0.632 Kg



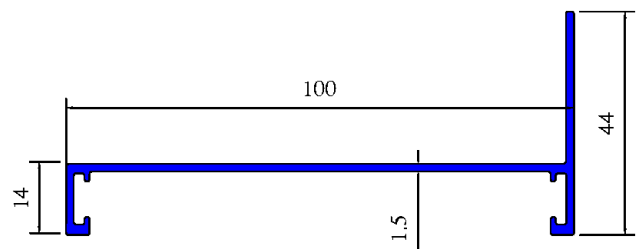
Section No 1561

Wt/Mtr 0.508 Kg



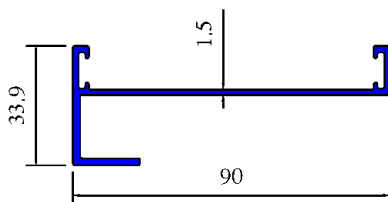
Section No 1582

Wt/Mtr 0.691 Kg



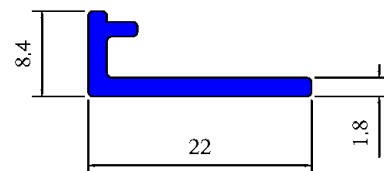
Section No 1612

Wt/Mtr 0.715 Kg



Section No 1629

Wt/Mtr 0.153 Kg



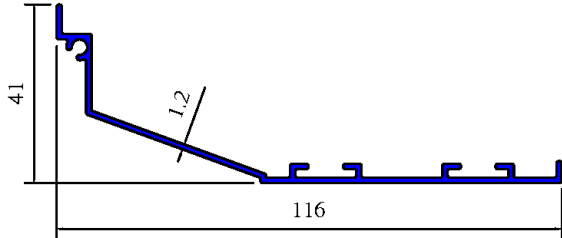


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## AIR FILTER SECTIONS

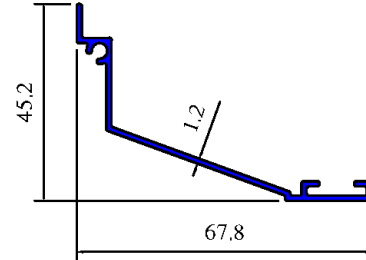
Section No 1905

Wt/Mtr 0.575 Kg



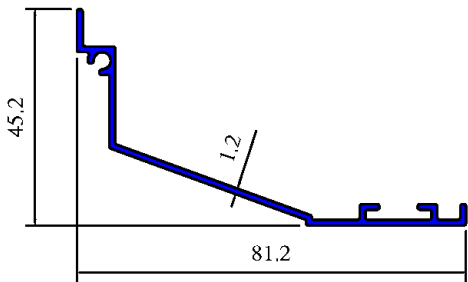
Section No 1906

Wt/Mtr 0.378 Kg



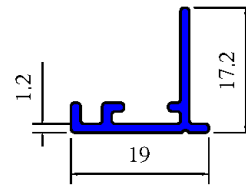
Section No 1907

Wt/Mtr 0.432 Kg



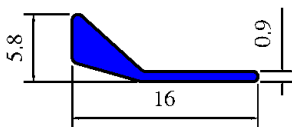
Section No 1908

Wt/Mtr 0.143 Kg



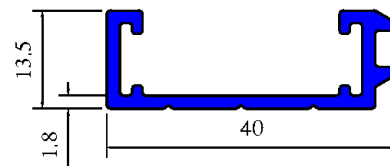
Section No 1909

Wt/Mtr 0.070 Kg



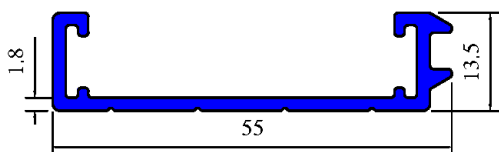
Section No 1698

Wt/Mtr 0.373 Kg



Section No 1699

Wt/Mtr 0.443 Kg

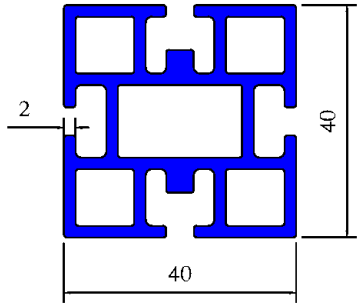




EXHIBITION SECTIONS

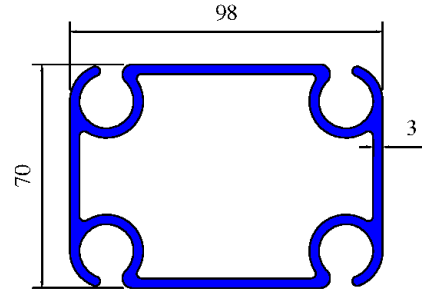
Section No 1155

Wt/Mtr 1.566 Kg



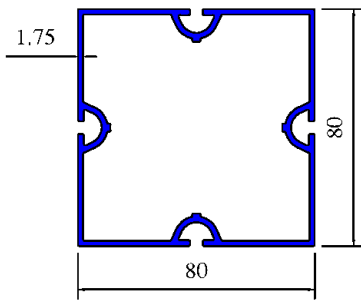
Section No 1567

Wt/Mtr 3.375 Kg



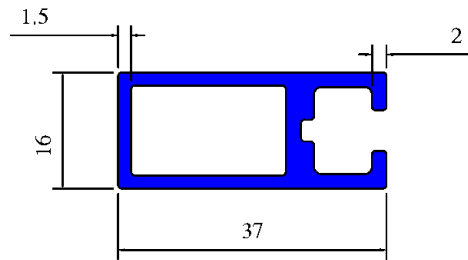
Section No 1156

Wt/Mtr 1.940 Kg



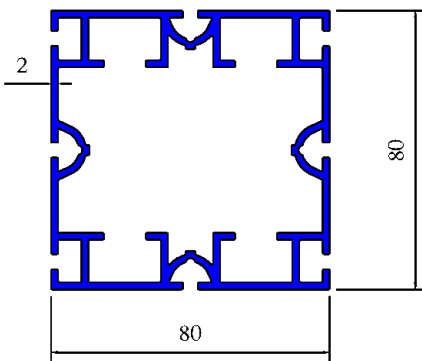
Section No 1154

Wt/Mtr 0.518 Kg



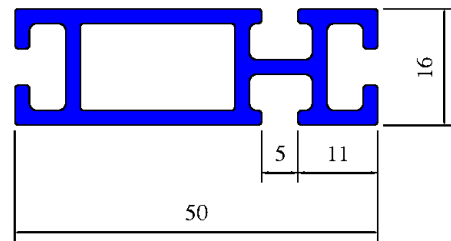
Section No 1182

Wt/Mtr 2.872 Kg



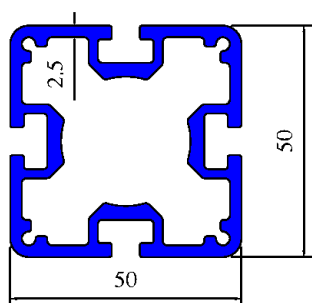
Section No 1157

Wt/Mtr 0.721 Kg



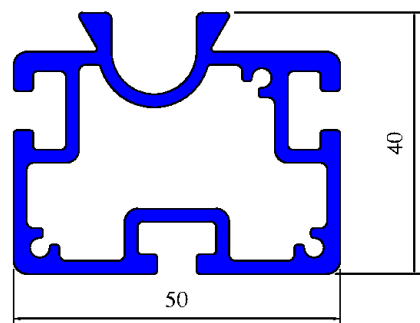
Section No 1604

Wt/Mtr 1.96 Kg



Section No 1605

Wt/Mtr 1.46 Kg

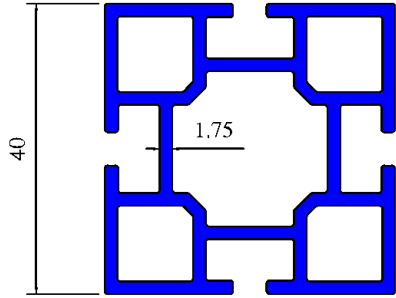




EXHIBITION SECTIONS

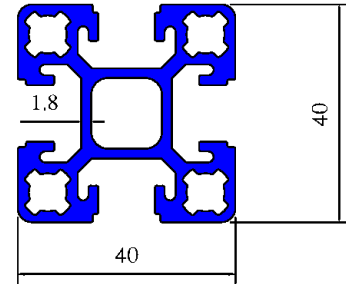
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Wt/Mtr 1.285 Kg



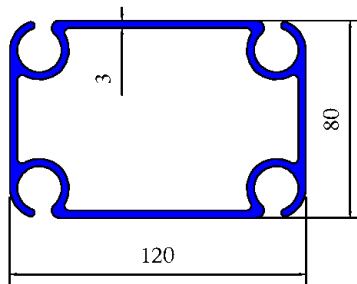
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Wt/Mtr 1.495 Kg



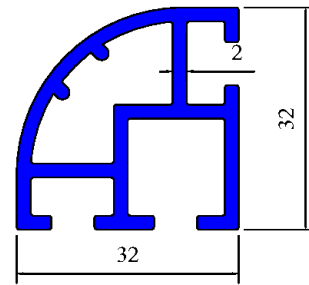
Section No 1601

Wt/Mtr 4.033 Kg



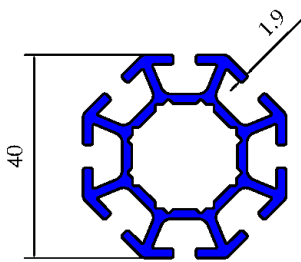
Section No 1611

Wt/Mtr 0.805 Kg



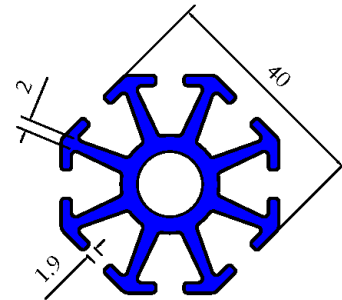
Section No 6905

Wt/Mtr 1.08 Kg



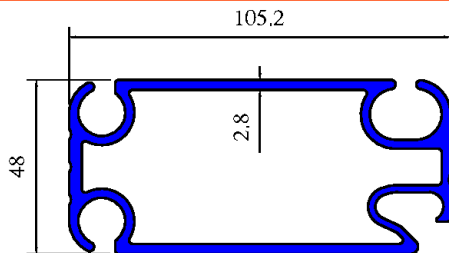
Section No 6912

Wt/Mtr 1.38 Kg



Section No 1661

Wt/Mtr 2.711 Kg





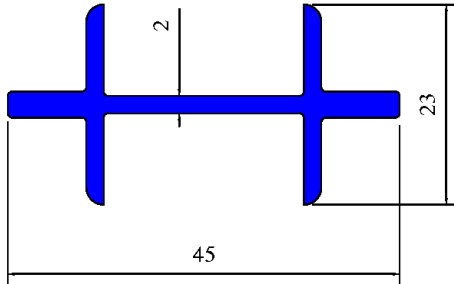


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## CLEAN ROOM SECTIONS

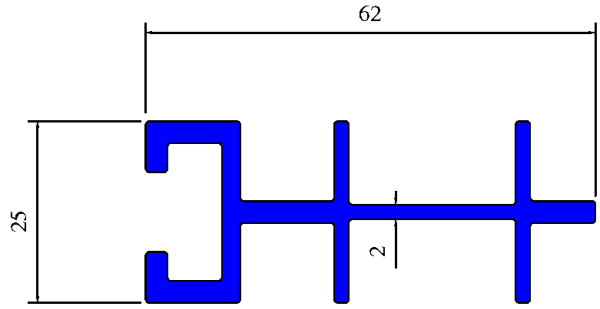
Section No 1189

Wt/Mtr 0.509 Kg



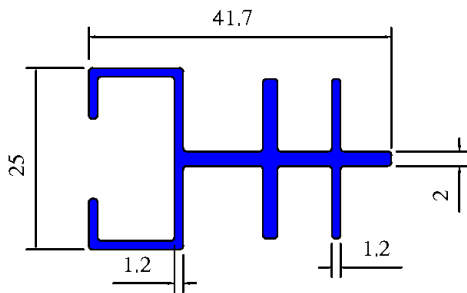
Section No 1188

Wt/Mtr 0.975 Kg



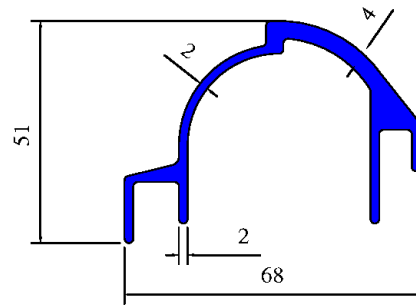
Section No 1542

Wt/Mtr 0.523 Kg



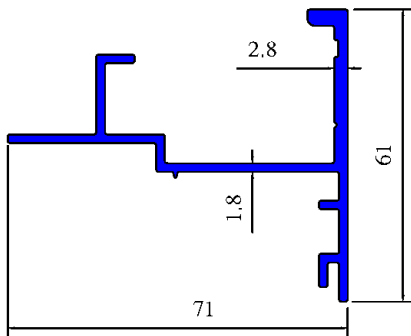
Section No 1153

Wt/Mtr 1.204 Kg



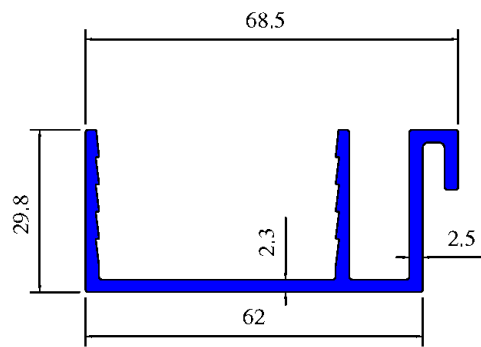
Section No 1163

Wt/Mtr 0.969 Kg



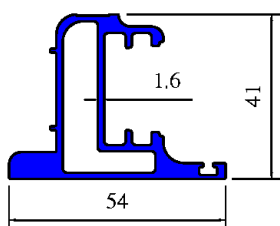
Section No 1509

Wt/Mtr 1.004 Kg



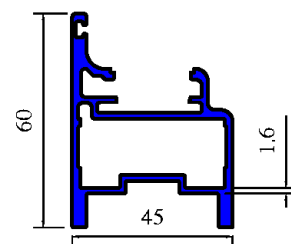
Section Nb 1742

Wt/Mtr 1.102 Kg



Section Nb 1743

Wt/Mtr 1.237 Kg

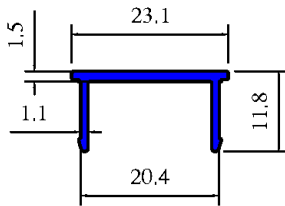




CLEAN ROOM SECTIONS

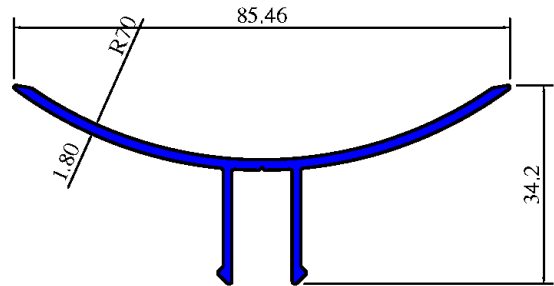
Section Nb 1744

Vw/Mtr 0.154Kg



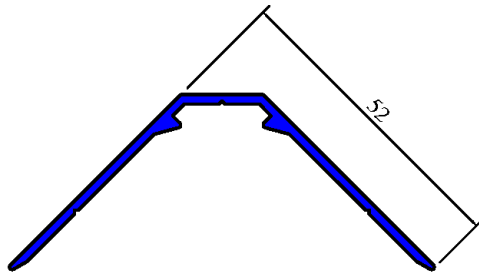
Section Nb 1745

Vw/Mtr 0.597 Kg



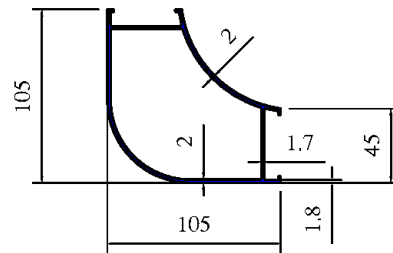
Section Nb 1746

Vw/Mtr 0.440 Kg



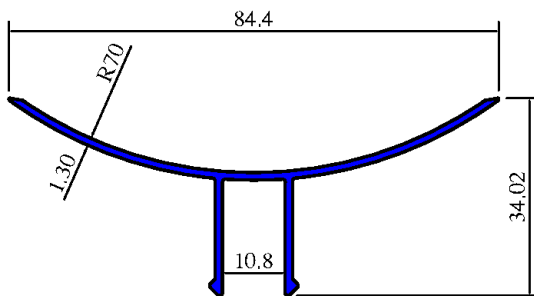
Section Nb 1751

Vw/Mtr 1.925Kg



Section Nb 1753

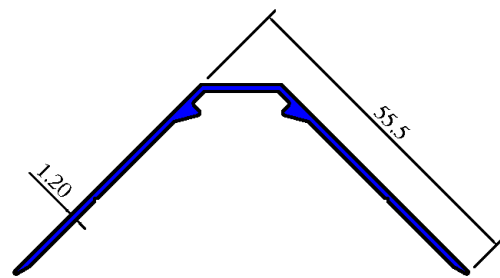
Vw/Mtr 0.456 Kg



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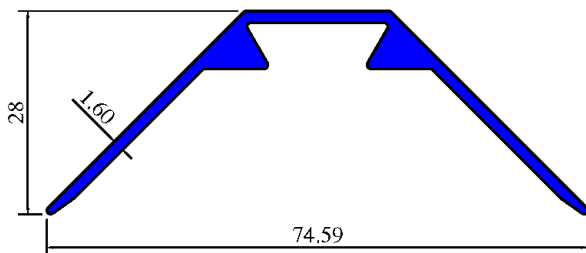
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Vw/Mtr 0.362 Kg



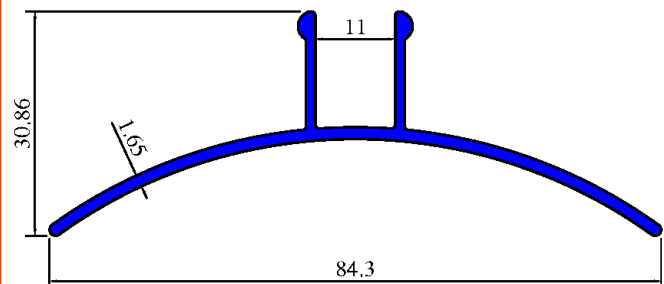
Section Nb 1774

Vw/Mtr 0.556 Kg



Section Nb 1775

Vw/Mtr 0.529 Kg



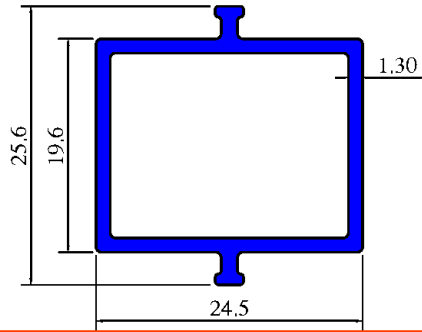


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## CLEAN ROOM SECTIONS

Section No 1773

Vt/Mtr 0.321 Kg



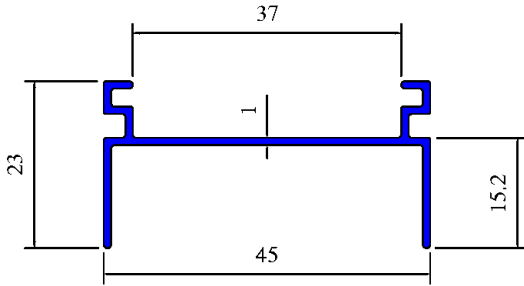


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## MODULER SECTIONS

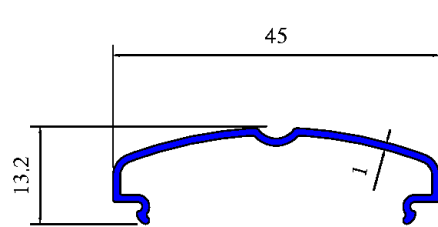
Section No 1546

Wt/Mtr 0.273 Kg



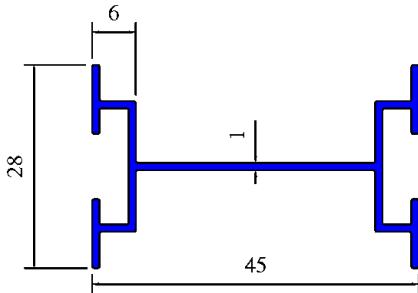
Section No 1547

Wt/Mtr 0.189 Kg



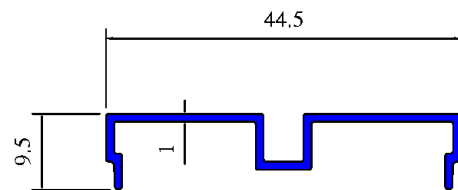
Section No 1548

Wt/Mtr 0.332 Kg



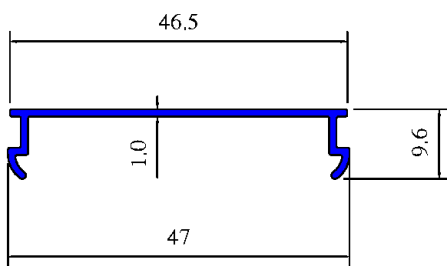
Section No 1549

Wt/Mtr 0.205 Kg



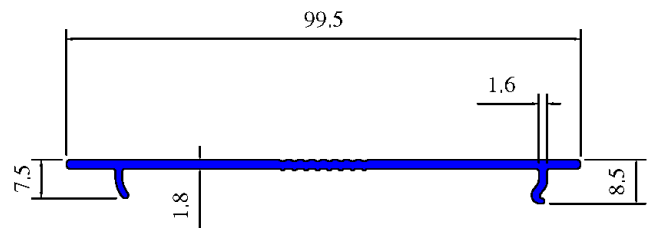
Section No 1550

Wt/Mtr 0.184 Kg



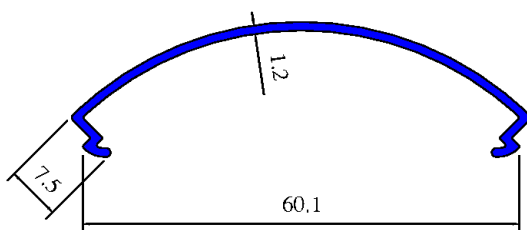
Section No 1551

Wt/Mtr 0.532 Kg



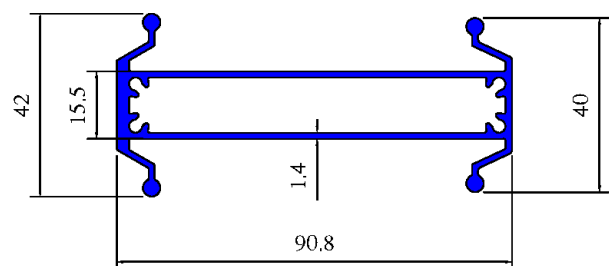
Section No 1552

Wt/Mtr 0.278 Kg



Section No 1553

Wt/Mtr 1.269 Kg

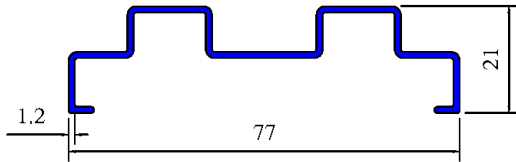




MODULER SECTIONS

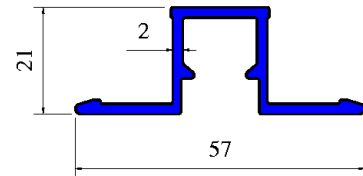
Section No 1910

Wt/Mtr 0.446 Kg



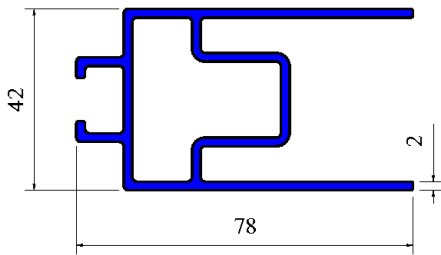
Section No 1911

Wt/Mtr 0.535 Kg



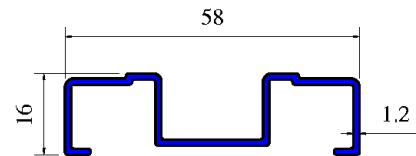
Section No 1912

Wt/Mtr 0.653 Kg



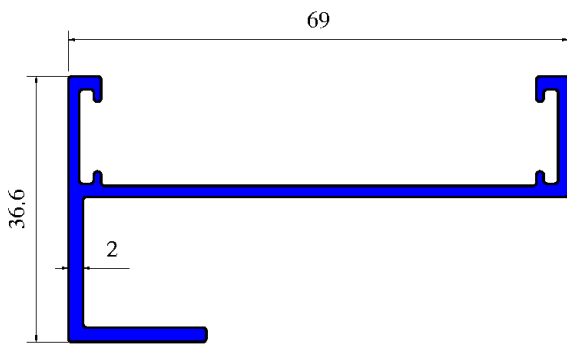
Section No 1913

Wt/Mtr 0.386 Kg



Section No 1914

Wt/Mtr 0.653 Kg



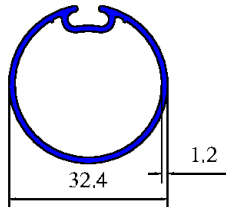


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## VENETIAN BLINDS SECTIONS

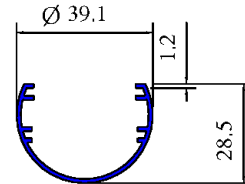
Section No 1507

Wt/Mtr 0.351 Kg



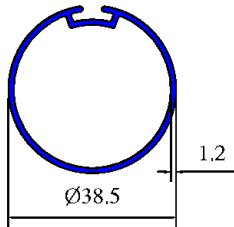
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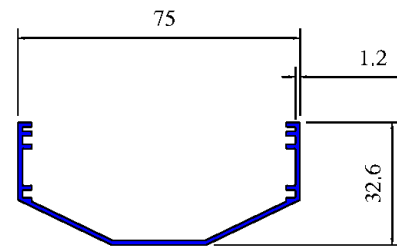
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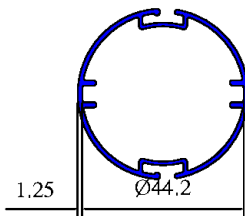
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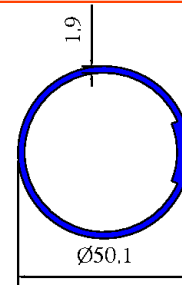
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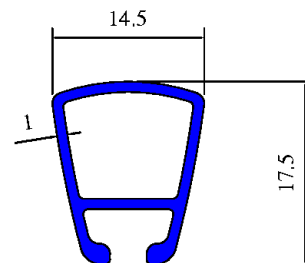
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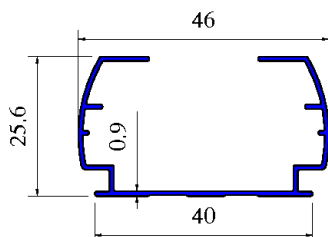
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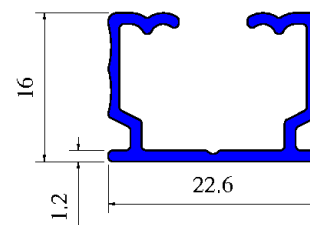
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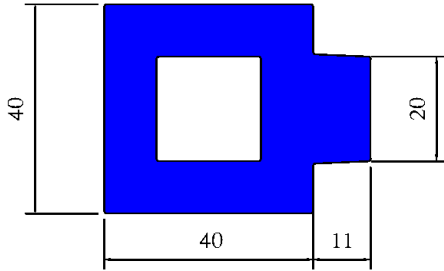




SHELTERS SECTIONS

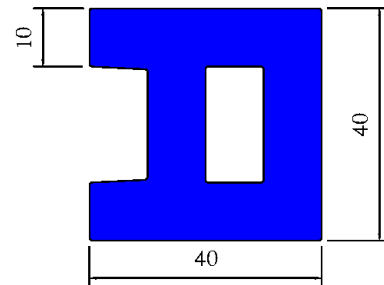
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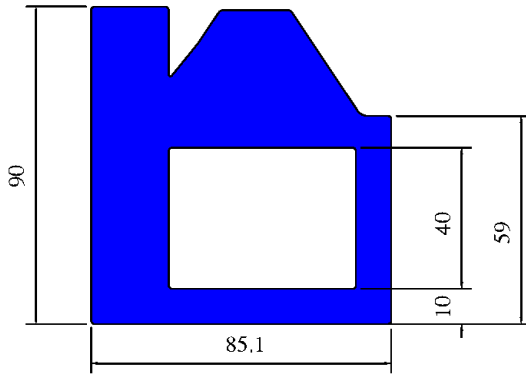
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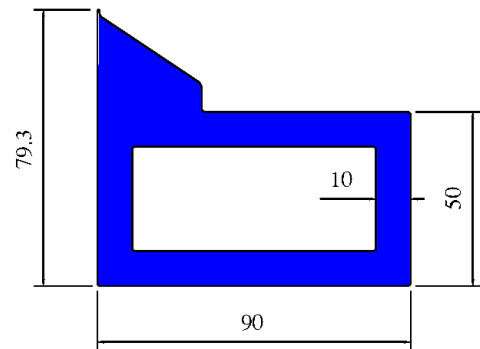
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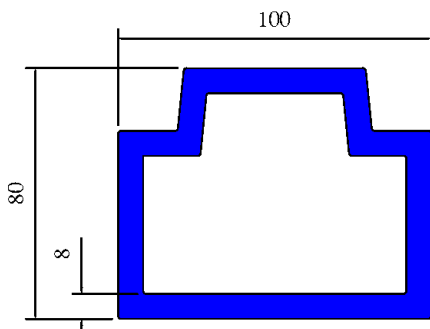
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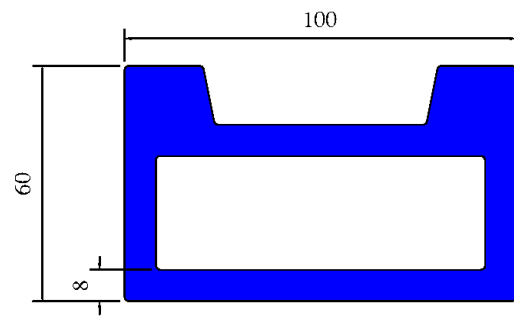
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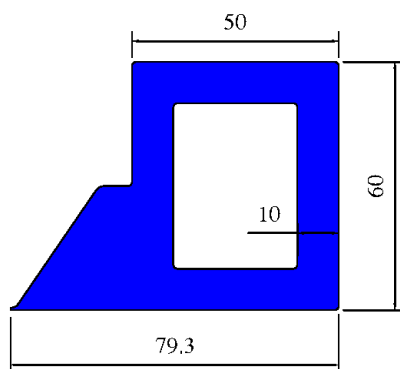
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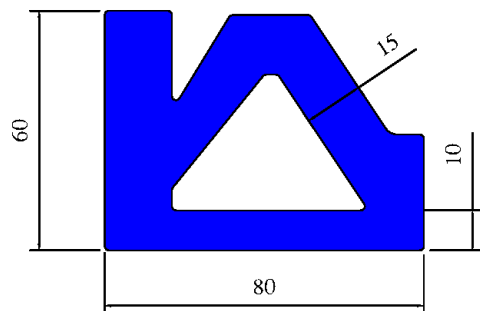
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Section No 1584

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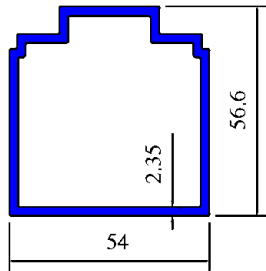




INDUSTRIAL SECTIONS

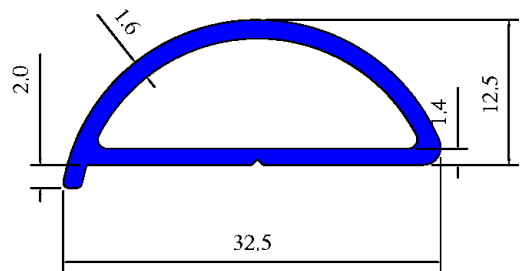
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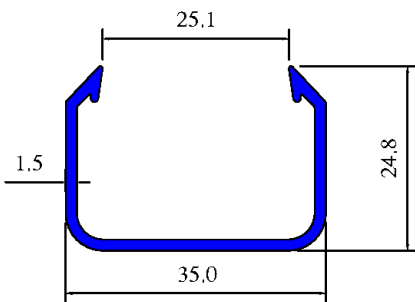
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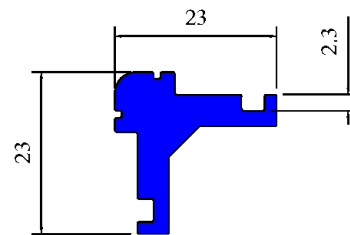
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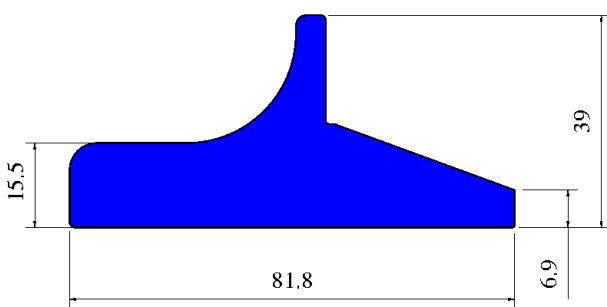
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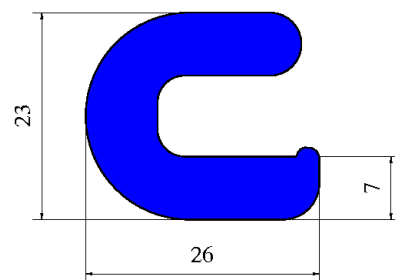
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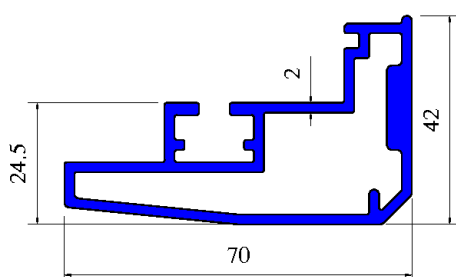
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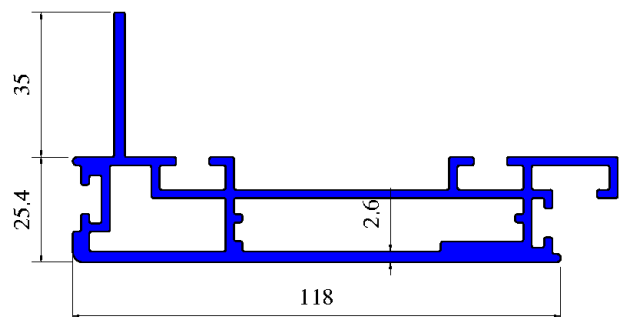
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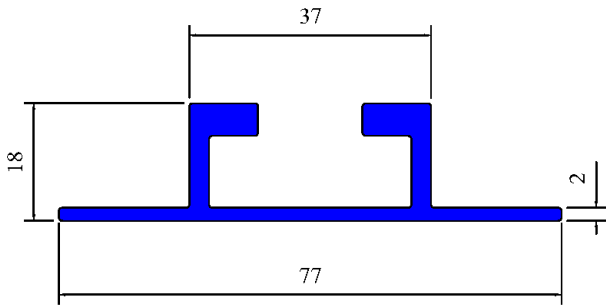




INDUSTRIAL SECTIONS

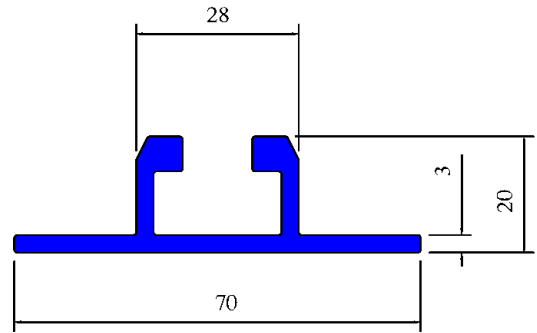
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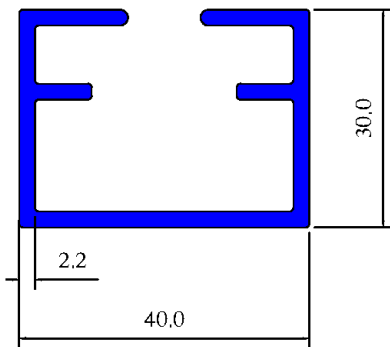
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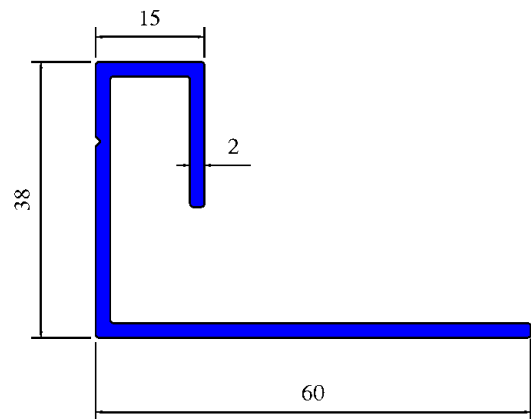
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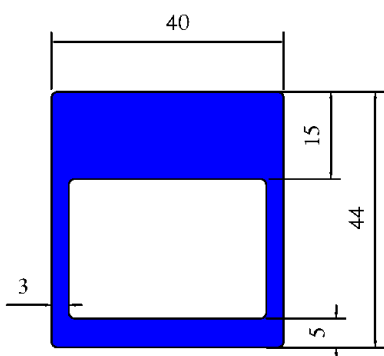
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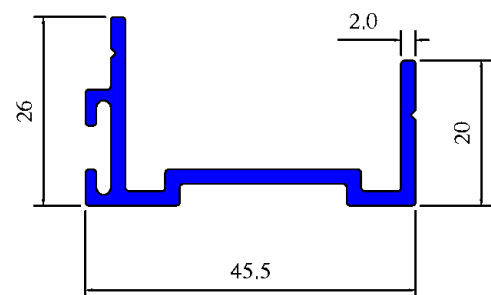
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Section No 1107

Wt/Mtr 0.540 Kg

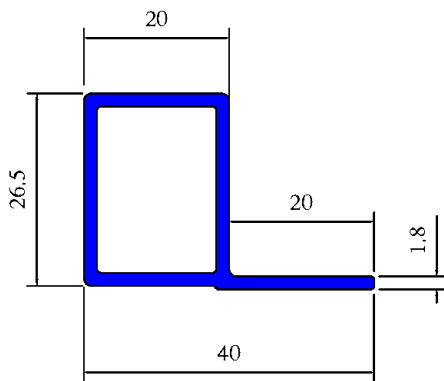




INDUSTRIAL SECTIONS

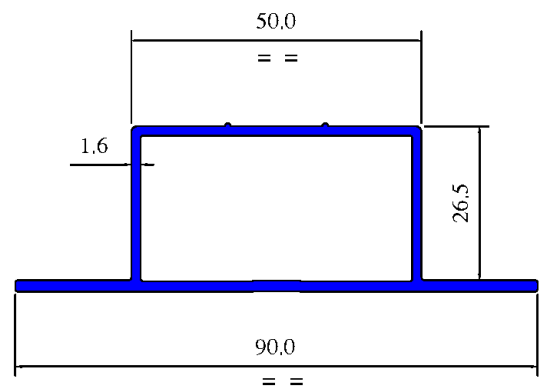
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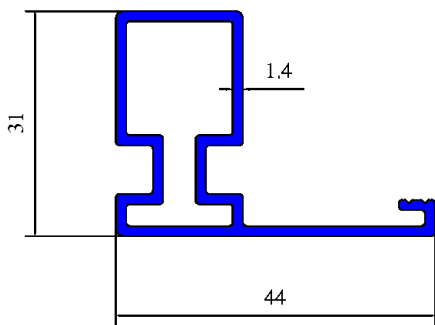
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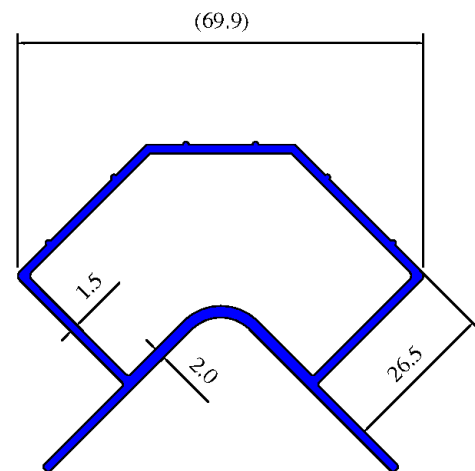
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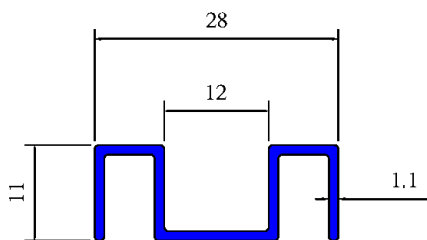
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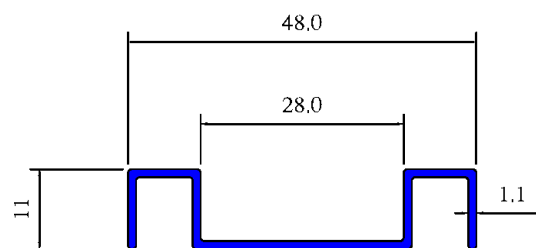
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Section No 1118

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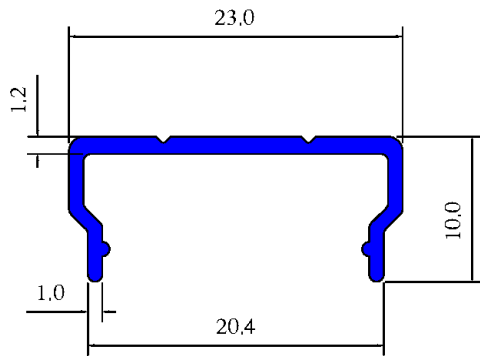


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## INDUSTRIAL SECTIONS

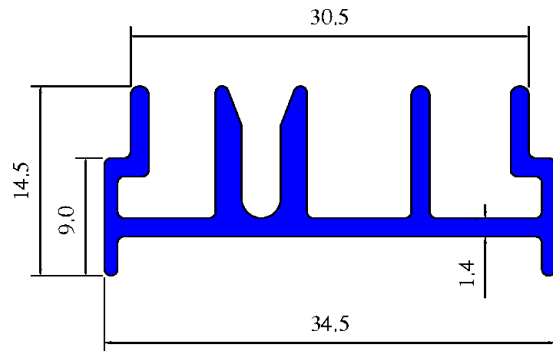
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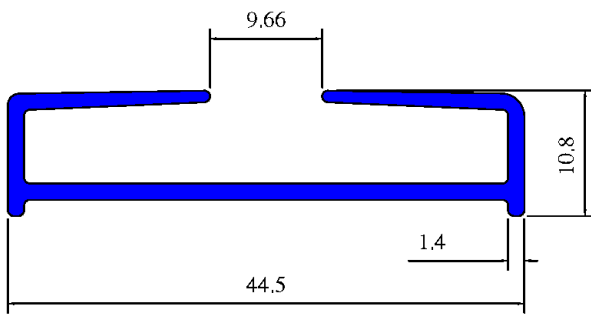
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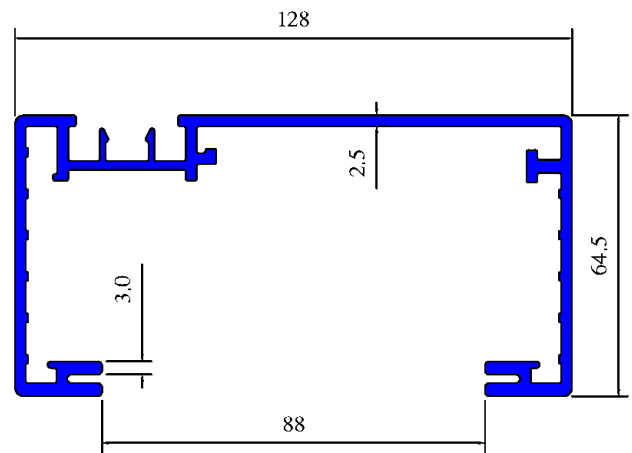
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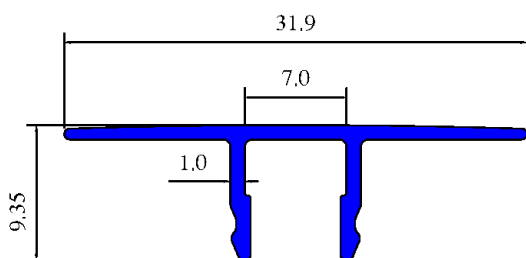
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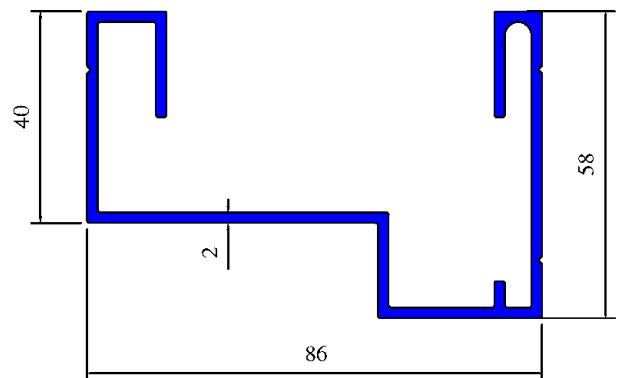
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Section No 1109

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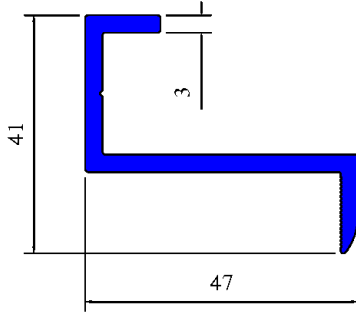


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## INDUSTRIAL SECTIONS

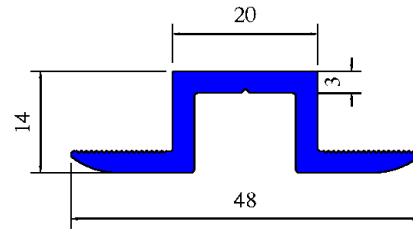
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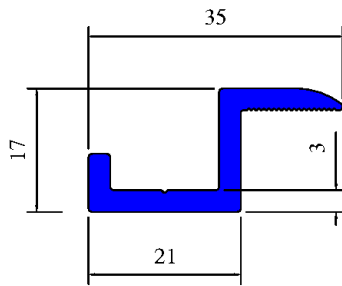
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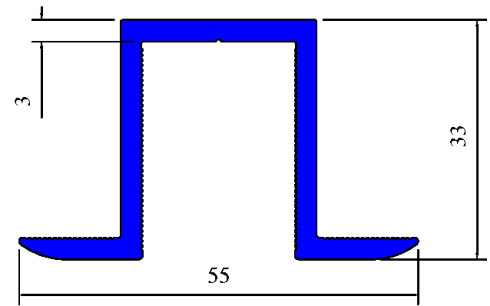
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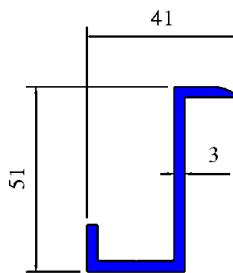
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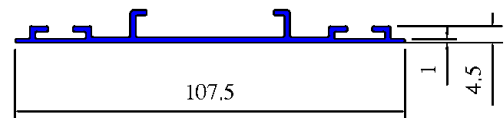
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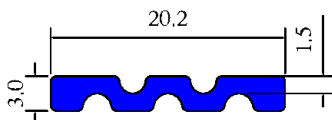
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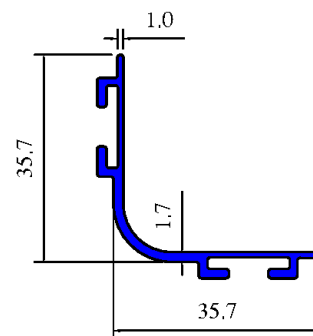
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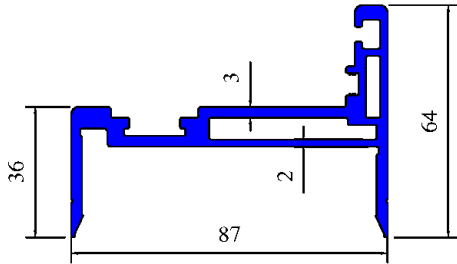


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## INDUSTRIAL SECTIONS

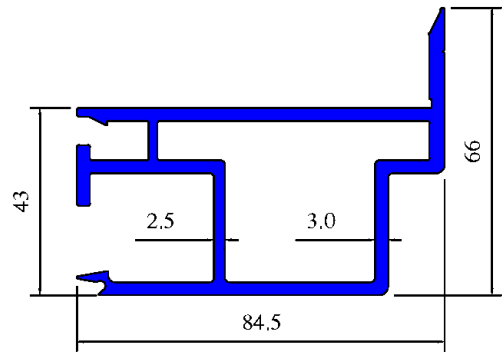
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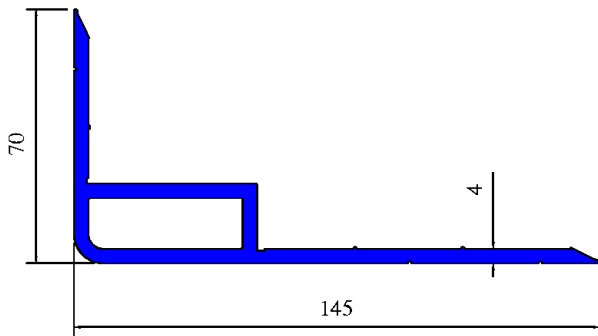
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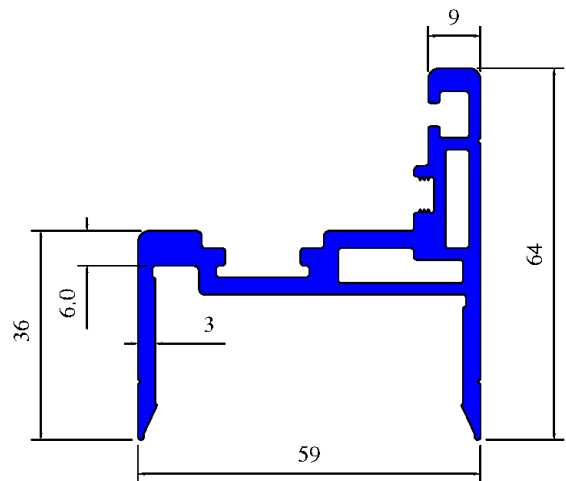
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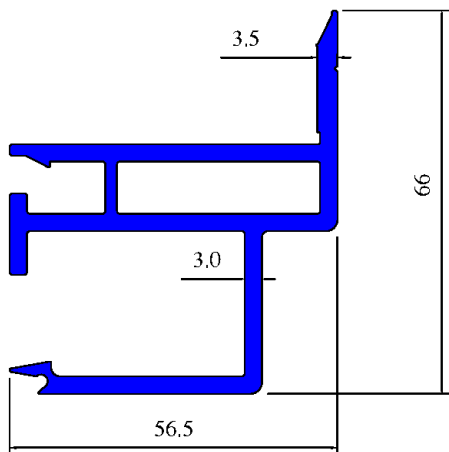
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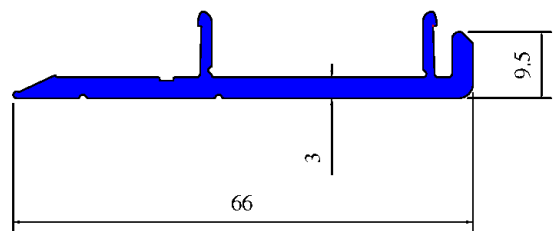
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Section No 1138

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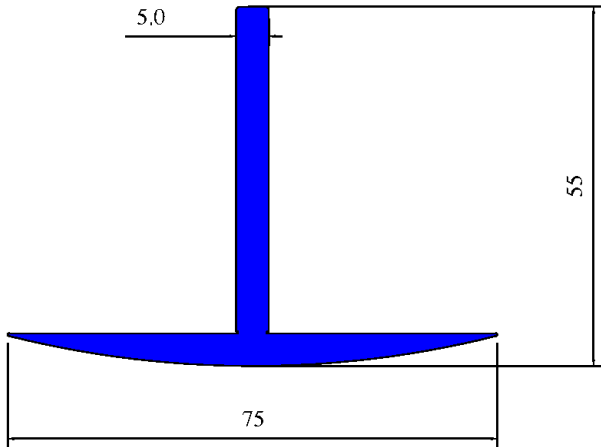




INDUSTRIAL SECTIONS

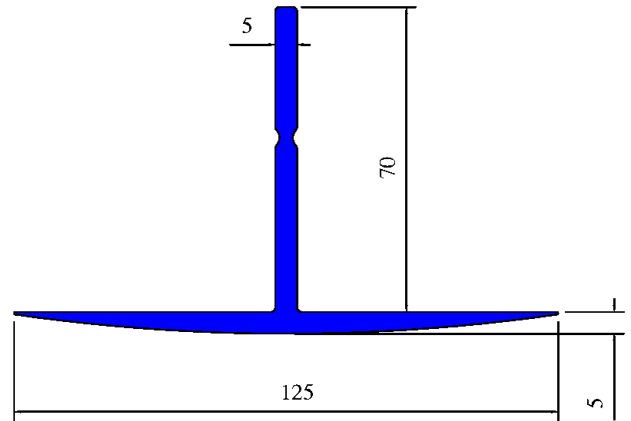
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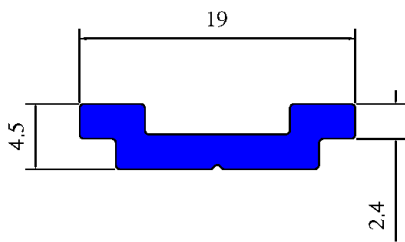
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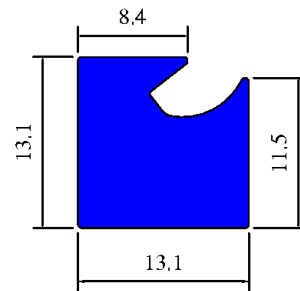
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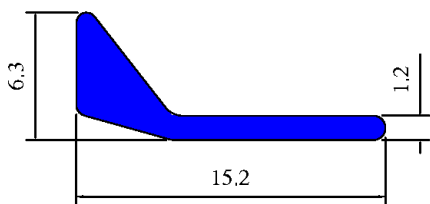
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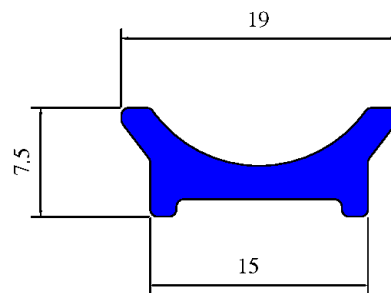
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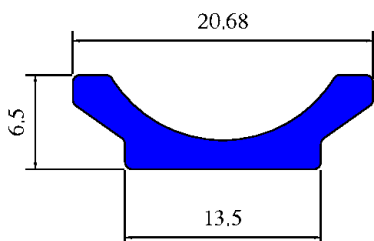
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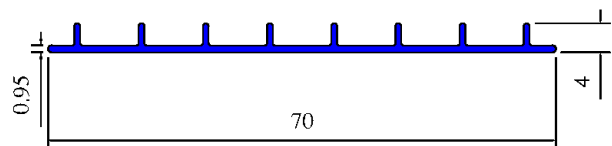
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Section No 1588

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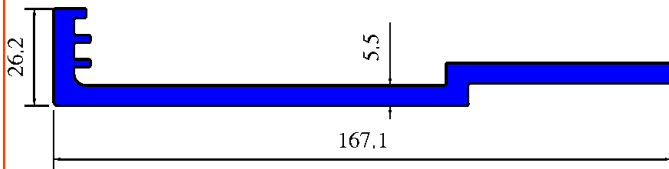




## INDUSTRIAL SECTIONS

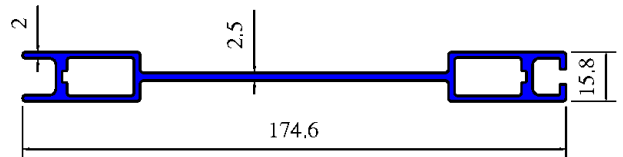
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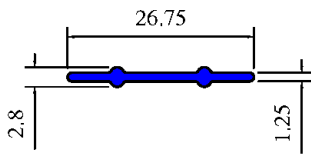
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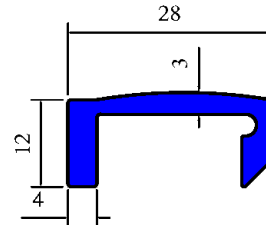
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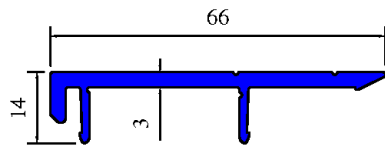
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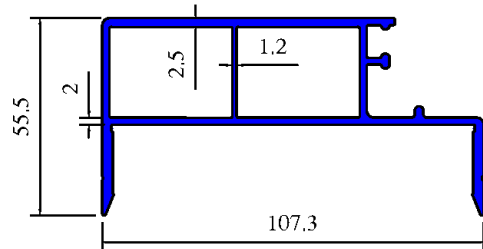
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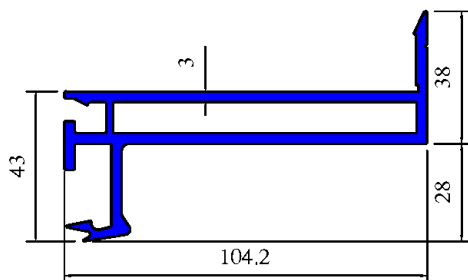
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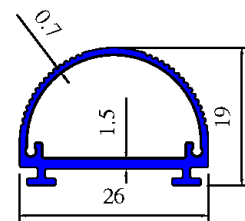
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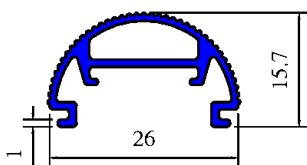
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Wt/Mtr 0.251 Kg



Section No 1687

Wt/Mtr 0.224 Kg





# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

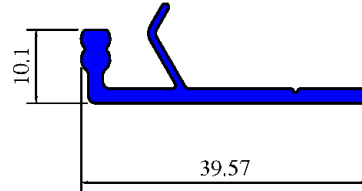
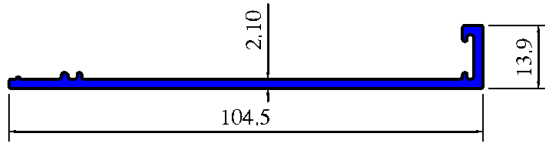
## INDUSTRIAL SECTIONS

Section Nb 1707

Vt/Mtr 0.691 Kg

Section Nb 1721

Vt/Mtr 0.311 Kg

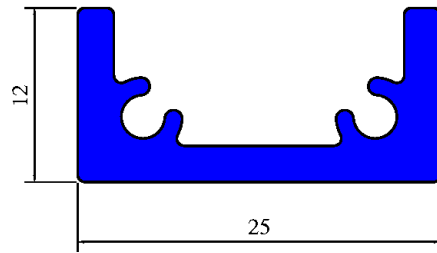
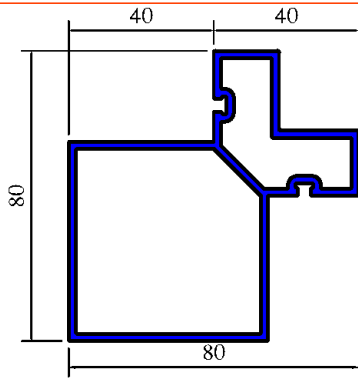


Section Nb 1712

Vt/Mtr 1.855 Kg

Section Nb 1724

Vt/Mtr 0.348 Kg

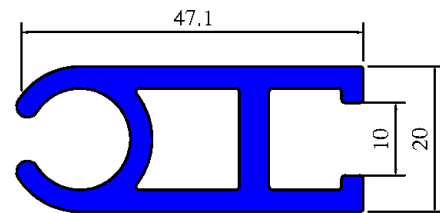
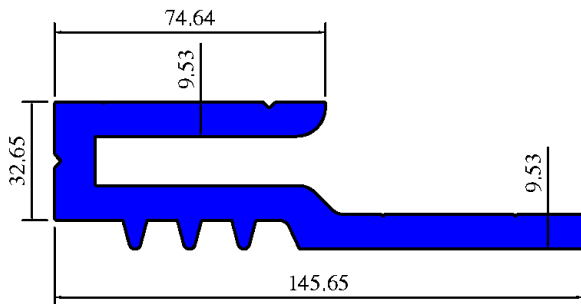


Section Nb 1713

Vt/Mtr 6.483 Kg

Section Nb 1725

Vt/Mtr 1.118 Kg

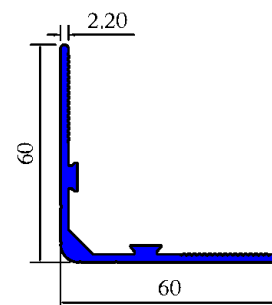
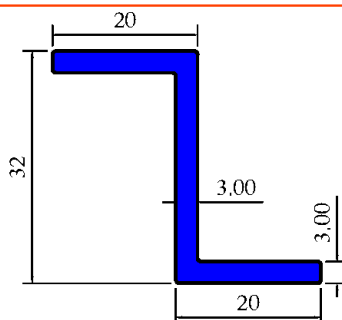


Section Nb 1714

Vt/Mtr 0.535 Kg

Section Nb 1726

Vt/Mtr 0.840 Kg





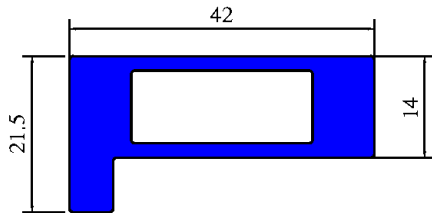


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

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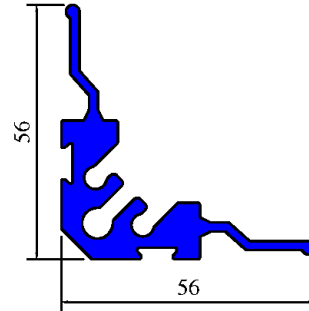
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Vw/Mtr 1.034 Kg



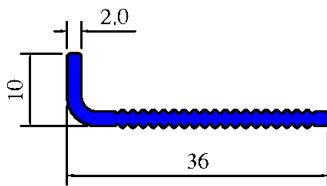
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Vw/Mtr 1.439 Kg



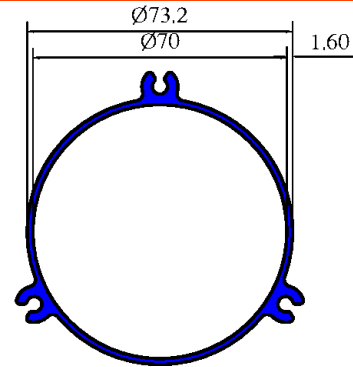
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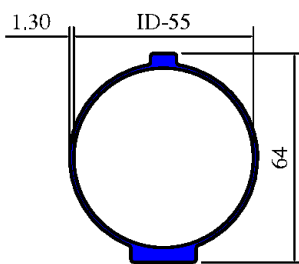
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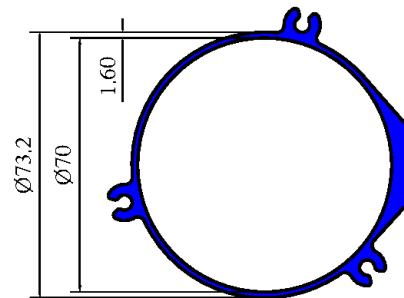
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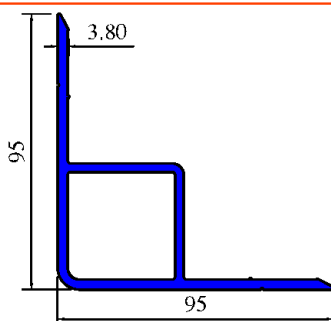
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Vw/Mtr 1.698 Kg



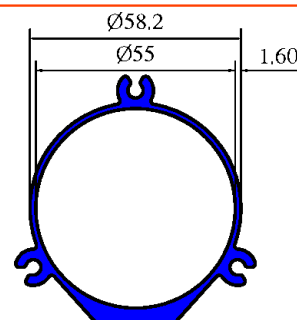
Section Nb 1730

Vw/Mtr 2.325 Kg



Section Nb 1740

Vw/Mtr 1.485 Kg

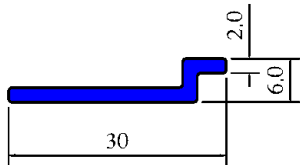




INDUSTRIAL SECTIONS

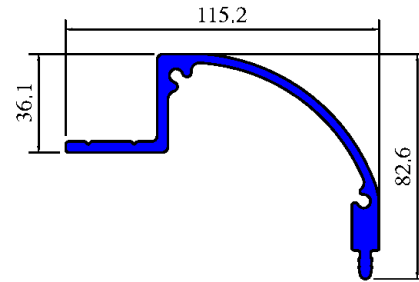
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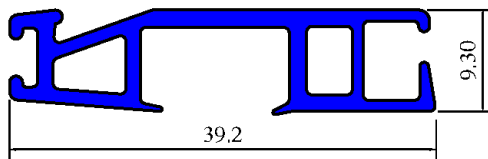
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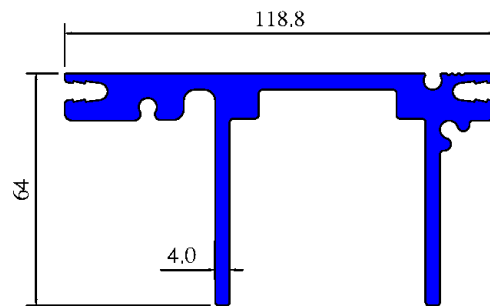
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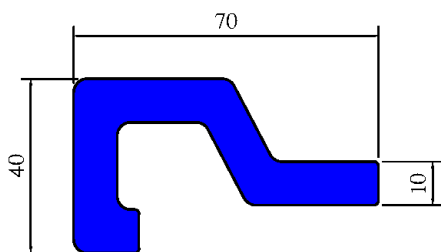
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Vw/Mtr 3.796 Kg



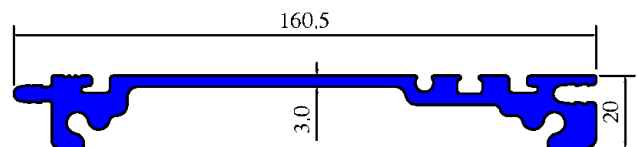
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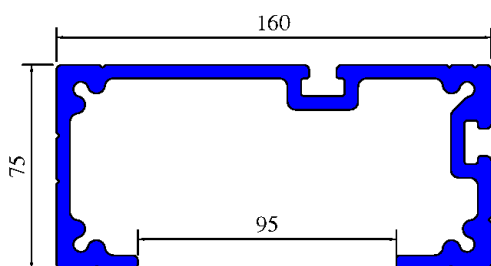
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Vw/Mtr 2.740 Kg



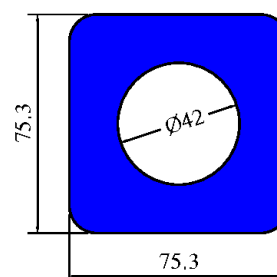
Section Nb 1761

Vw/Mtr 6.364 Kg



Section Nb 1765

Vw/Mtr 11.367 Kg

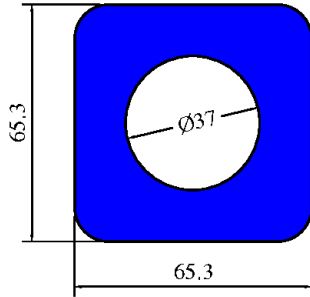




INDUSTRIAL SECTIONS

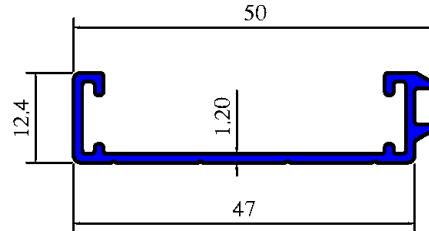
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Wt/Mtr 8.411 Kg



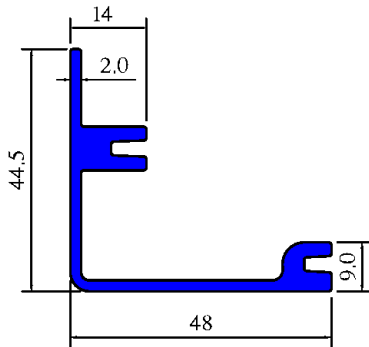
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Wt/Mtr 0.286 Kg



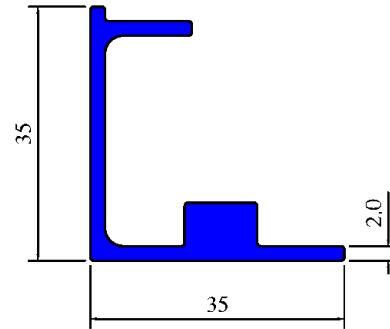
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Wt/Mtr 0.818 Kg



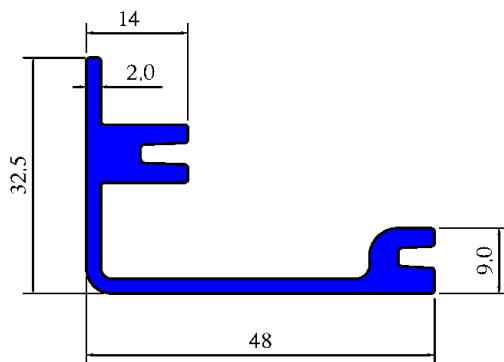
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Wt/Mtr 0.599 Kg



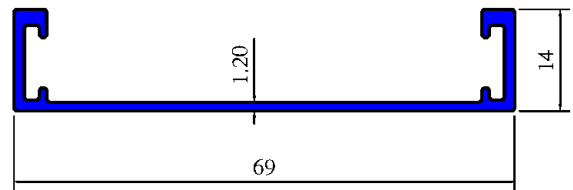
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Wt/Mtr 0.753 Kg



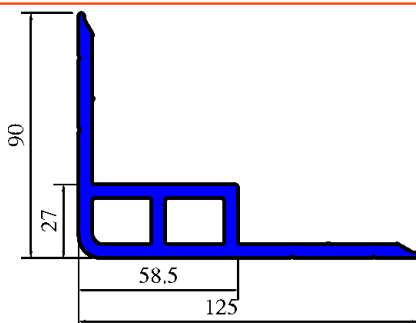
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Wt/Mtr 0.378 Kg



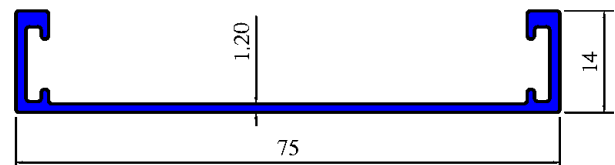
Section Nb 1784

Wt/Mtr 3.912 Kg



Section Nb 1794

Wt/Mtr 0.400 Kg



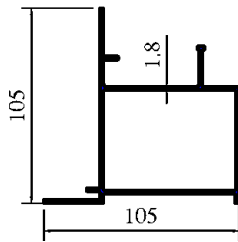


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

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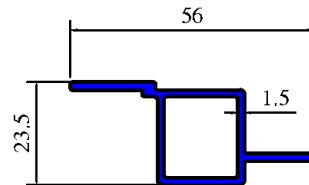
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Wt/mtr:1.912 kg



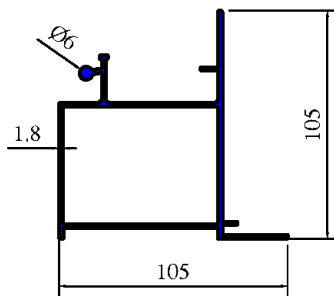
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Wt/mtr:0.497 kg



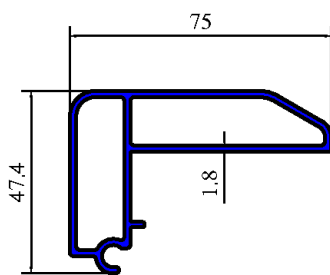
Section no: 1796

Wt/mtr:2.014 kg



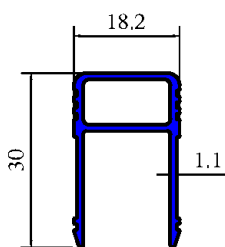
Section no: 1797

Wt/mtr:1.228 kg



Section no: 1798

Wt/mtr:0.289 kg



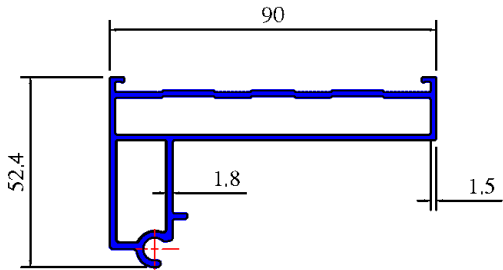


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

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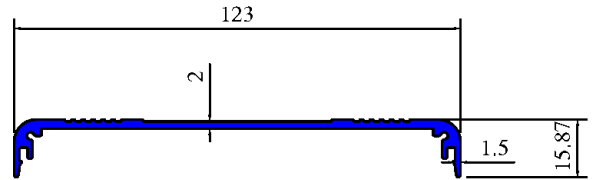
Section No 1801

Wt/Mtr 1.277 Kg



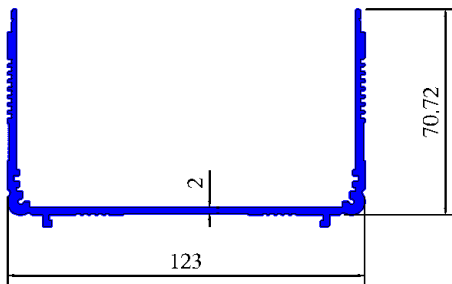
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Wt/Mtr 0.926 Kg



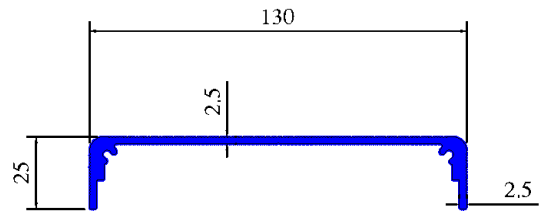
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Wt/Mtr 1.738 Kg



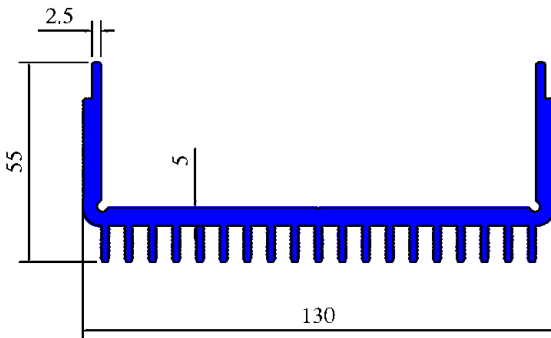
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Wt/Mtr 1.325 Kg



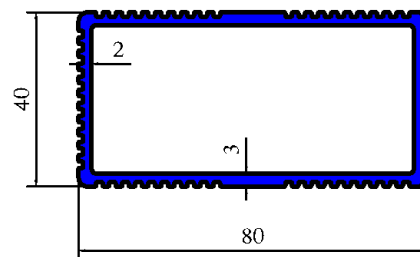
Section No 1806

Wt/Mtr 3.628 Kg



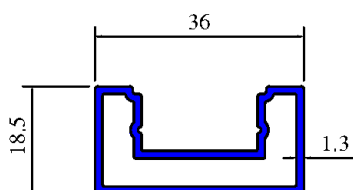
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Wt/Mtr 2.085 Kg



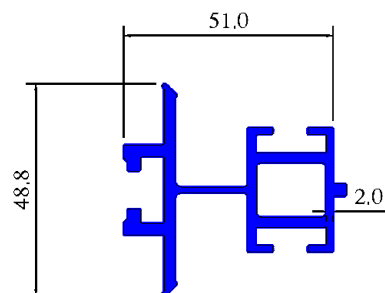
Section No 1810

Wt/Mtr 0.442 Kg



Section No 1811

Wt/Mtr 1.139 Kg

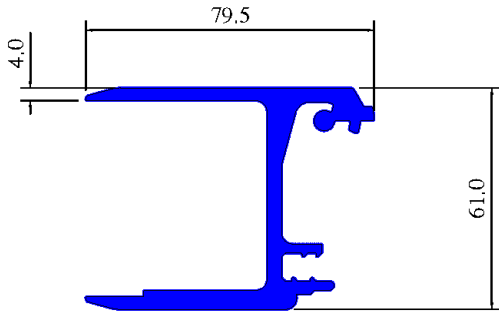




INDUSTRIAL SECTIONS

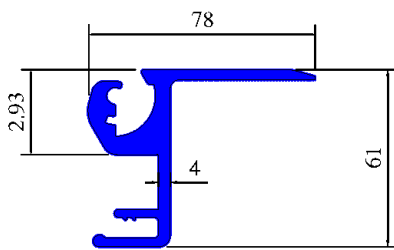
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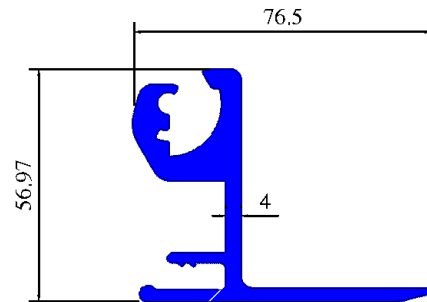
Section No 1813

Wt/Mtr 2.311 Kg



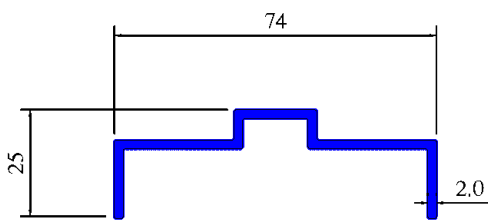
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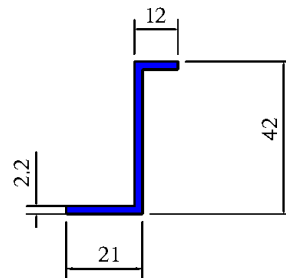
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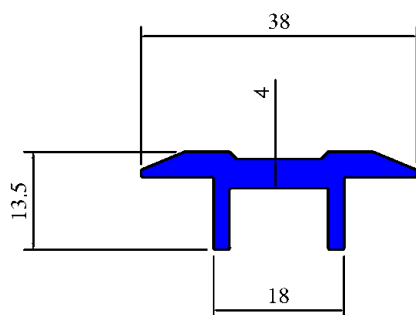
Section No 1817

Wt/Mtr 0.418 Kg



Section No 1818

Wt/Mtr 0.459 Kg

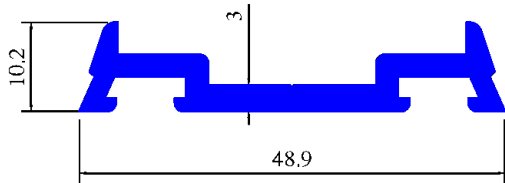




INDUSTRIAL SECTIONS

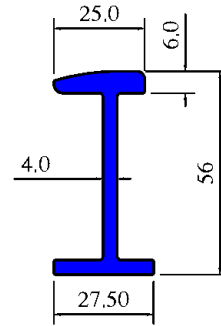
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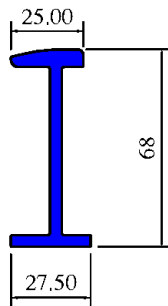
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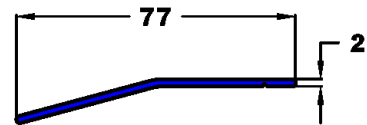
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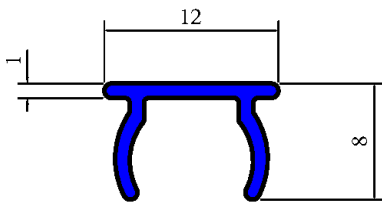
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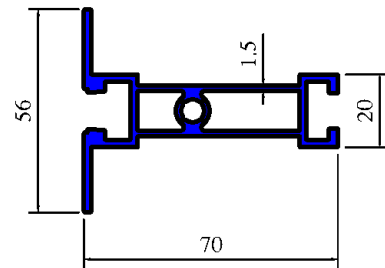
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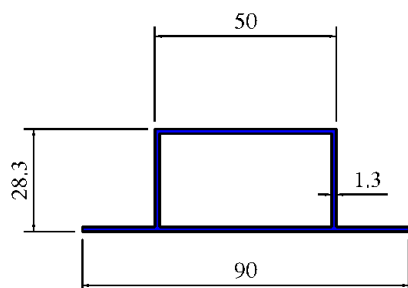
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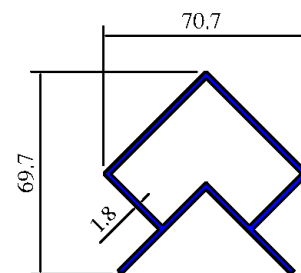
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Section No 1826

Wt/Mtr 1.131 Kg

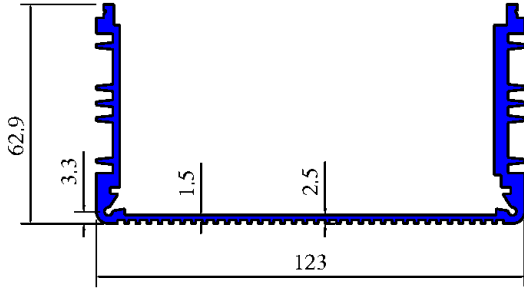




INDUSTRIAL SECTIONS

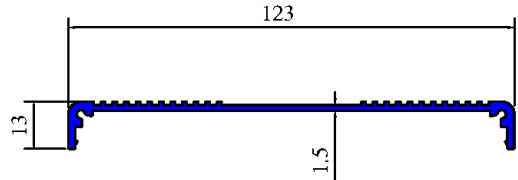
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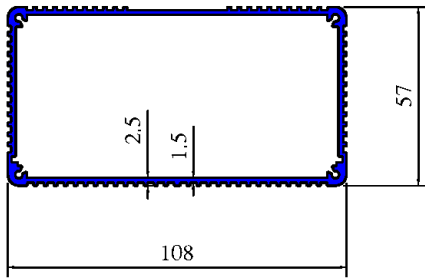
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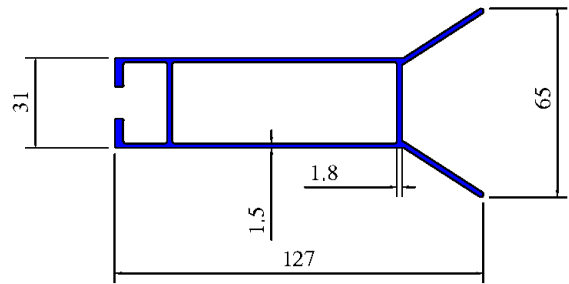
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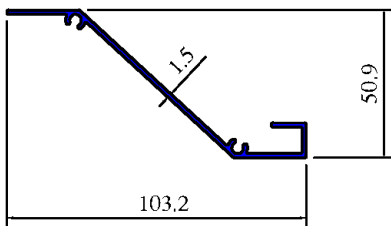
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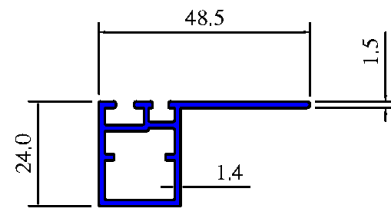
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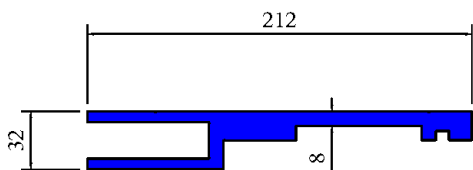
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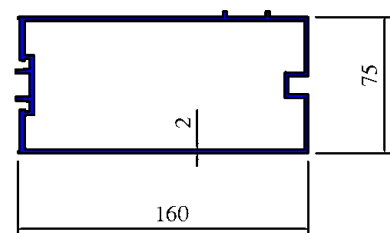
Section No 1833

Wt/Mtr 7.176 Kg



Section No 1834

Wt/Mtr 2.970 Kg



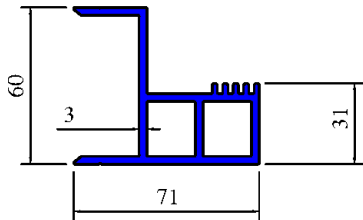




INDUSTRIAL SECTIONS

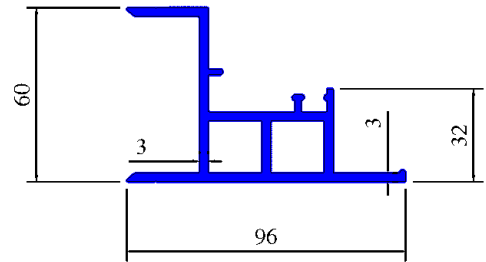
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Wt/Mtr 2.014 Kg



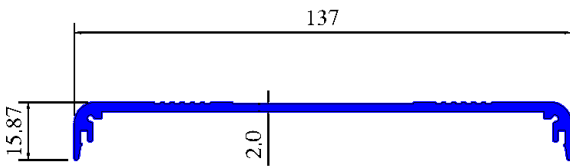
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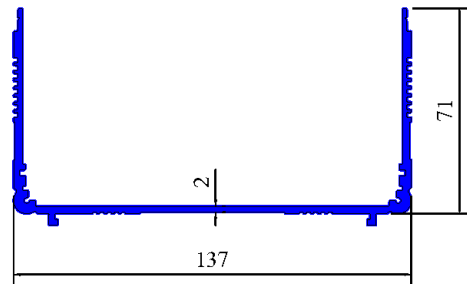
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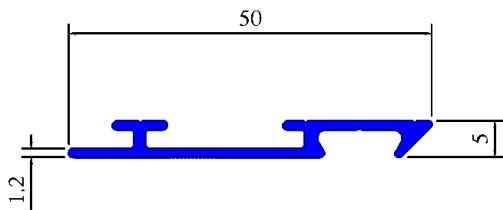
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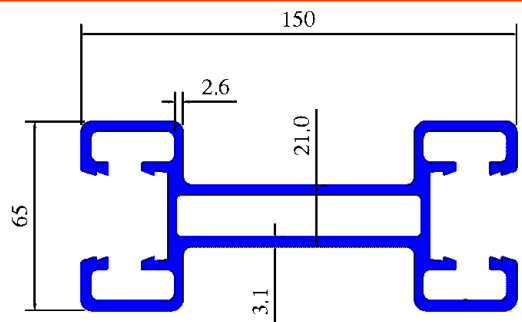
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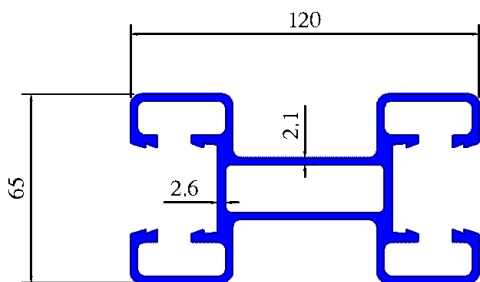
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Wt/Mtr 4.635 Kg



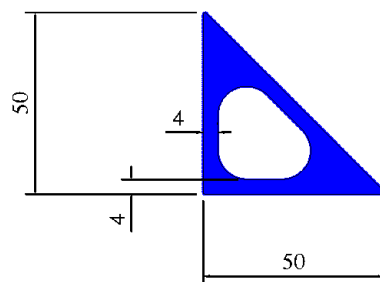
Section No 1841

Wt/Mtr 3.323 Kg



Section No 1842

Wt/Mtr 2.081Kg

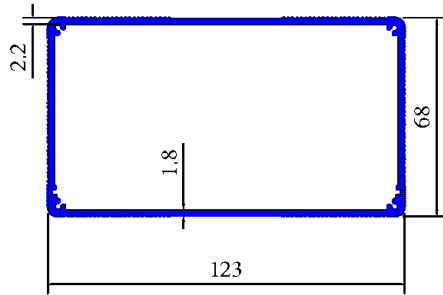




INDUSTRIAL SECTIONS

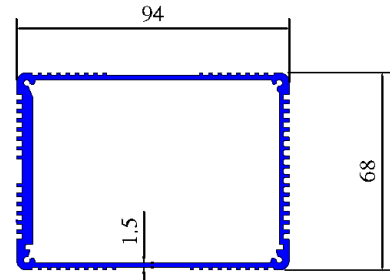
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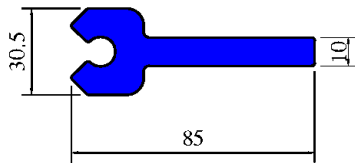
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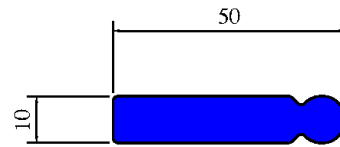
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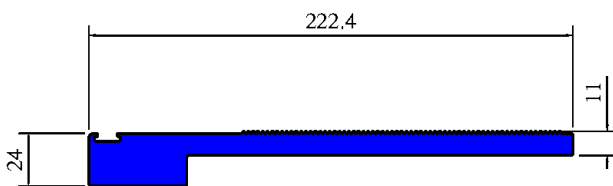
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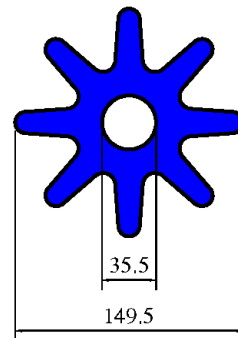
Section No 1847

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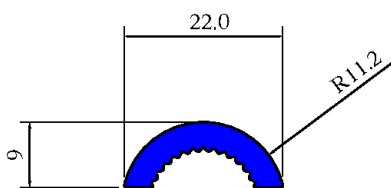
Section No 1848

Wt/Mtr 21.718 Kg



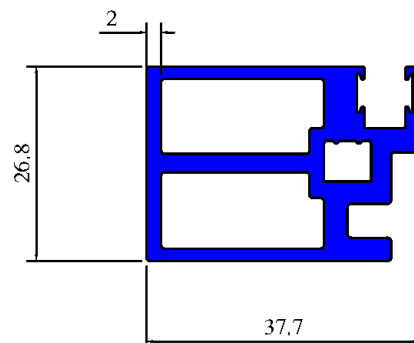
Section No 1849

Wt/Mtr 2.433 Kg



Section No 1850

Wt/Mtr 2.433 Kg

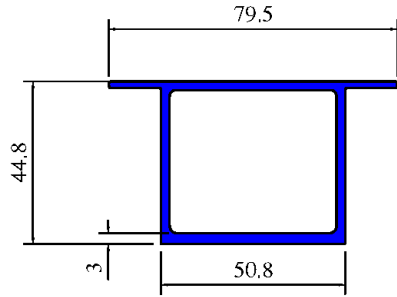




INDUSTRIAL SECTIONS

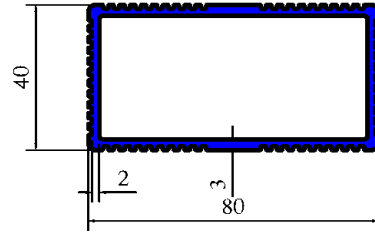
Section No 1851

Wt/Mtr 1.398 Kg



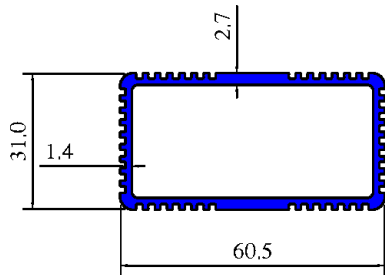
Section No 6802

Wt/Mtr 1.587 Kg



Section No 6804

Wt/Mtr 1.010 Kg

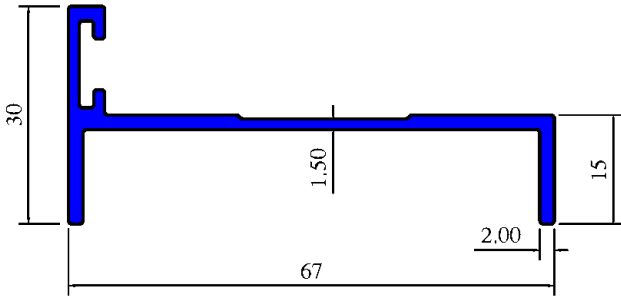




INDUSTRIAL SECTIONS

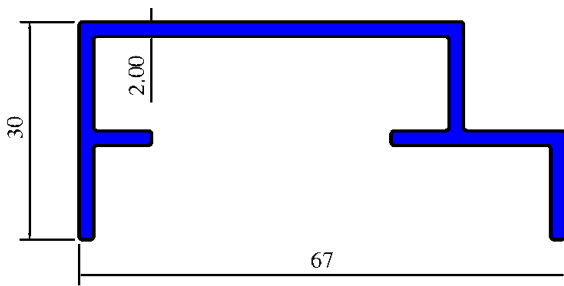
Section Nb 1901

Vw/Mtr 0.580 Kg



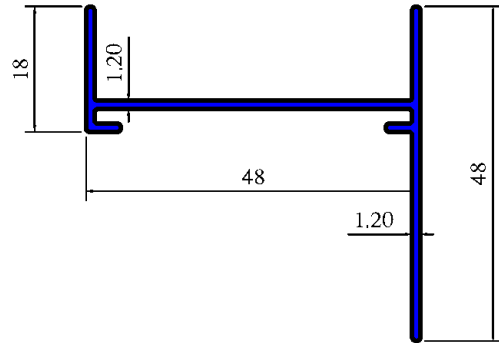
Section Nb 1902

Vw/Mtr 0.750 Kg



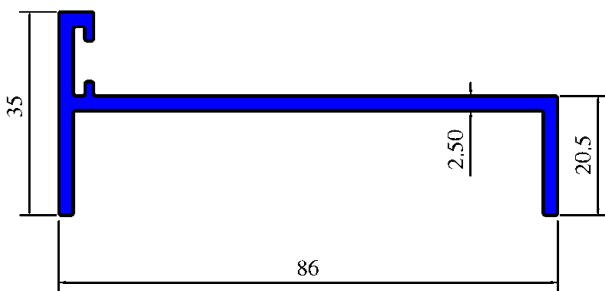
Section Nb 1915

Vw/Mtr 0.383 Kg



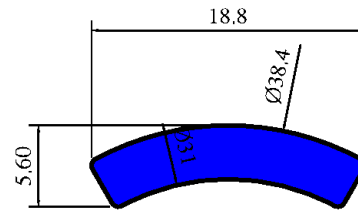
Section Nb 1903

Vw/Mtr 0.965 Kg



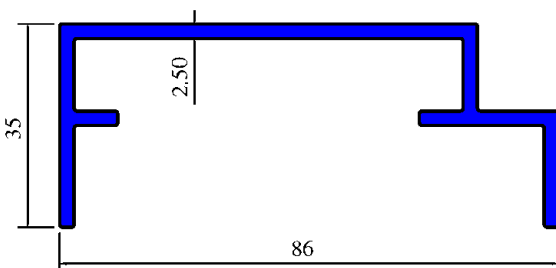
Section Nb 1921

Vw/Mtr 0.181 Kg



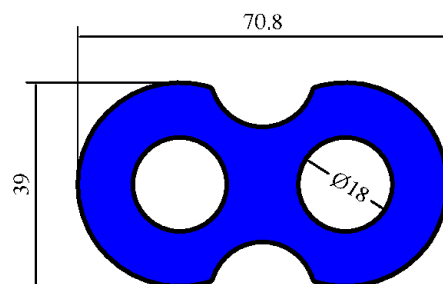
Section Nb 1904

Vw/Mtr 1.120 Kg



Section Nb 1942

Vw/Mtr 4.490 Kg

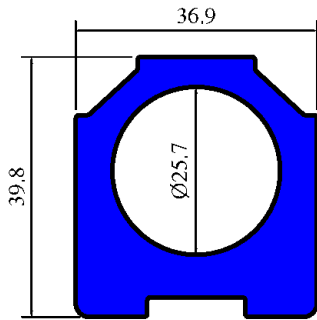




INDUSTRIAL SECTIONS

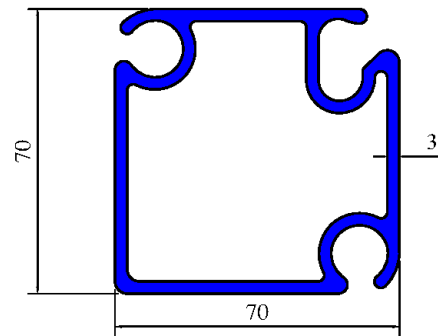
Section No 1944

Vw/Mtr 2.125 Kg



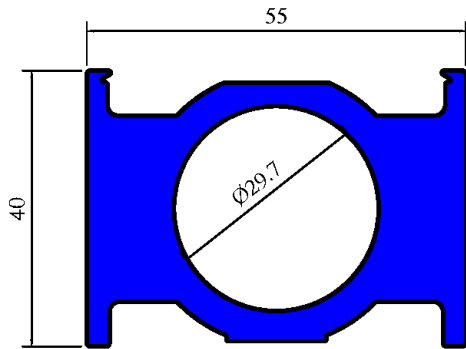
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wt/mtr 2.721



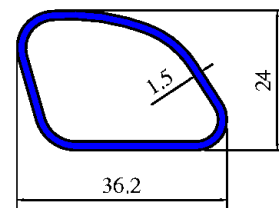
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Vw/Mtr 2.992 Kg



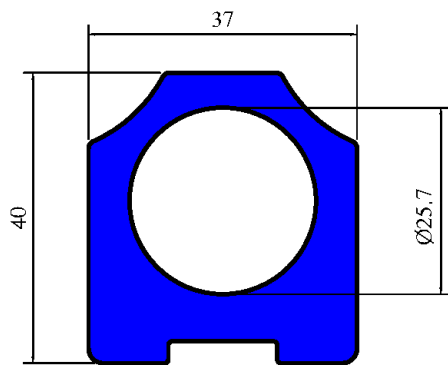
Section No 1950

wt/mtr 0.385



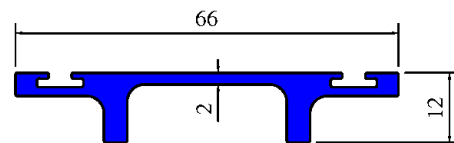
Section No 1946

Vw/Mtr 2.125 Kg



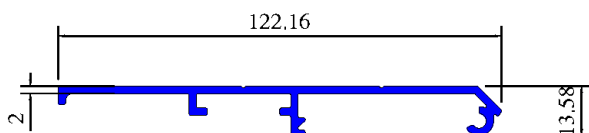
Section No 1953

wt/mtr 0.671



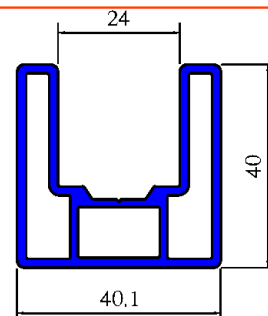
Section No 1947

Vw/Mtr 0.905 Kg



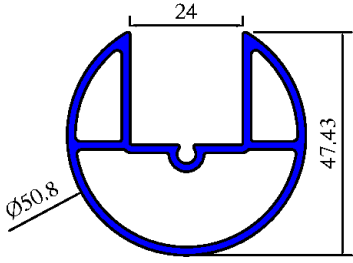
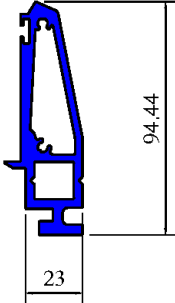
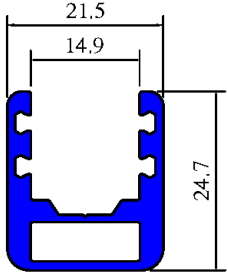
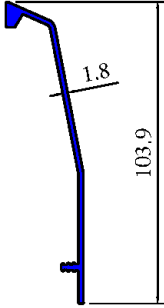
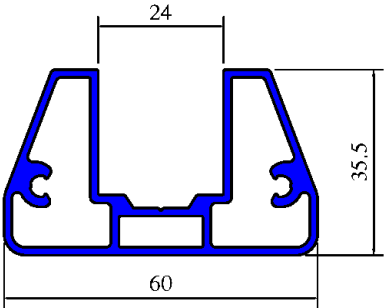
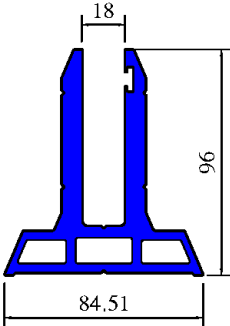
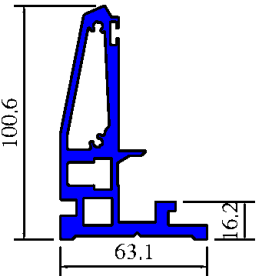
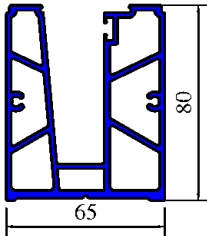
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wt/mtr 1.066



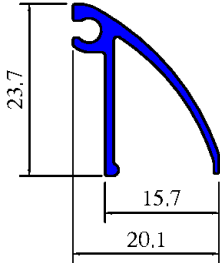
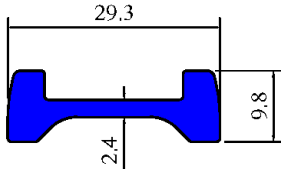
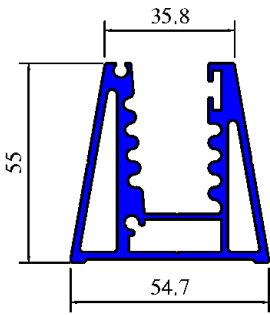
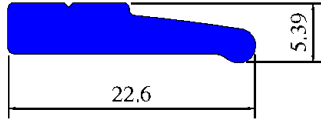
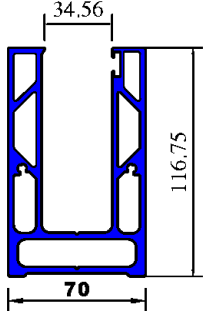
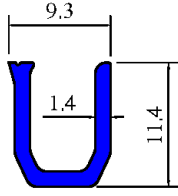
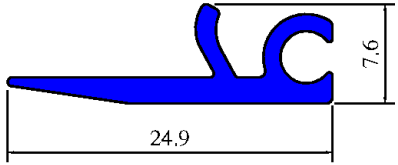
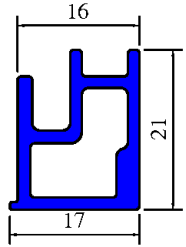
# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## INDUSTRIAL SECTIONS

<p>Section No 1955</p> <p>wt/mtr 1.069</p>	<p>Section No 1962</p> <p>wt/mtr 2.458</p>
	
<p>Section No 1956</p> <p>wt/mtr 0.481</p>	<p>Section No 1963</p> <p>wt/mtr 0.652</p>
	
<p>Section No 1960</p> <p>wt/mtr 1.115</p>	<p>Section No 1964</p> <p>wt/mtr 5.639</p>
	
<p>Section No 1961</p> <p>wt/mtr 3.659</p>	<p>Section No 1965</p> <p>wt/mtr 3.120</p>
	

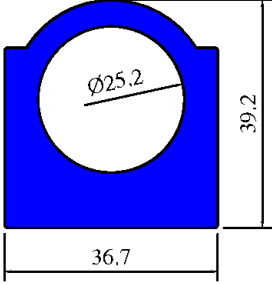
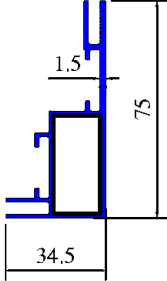
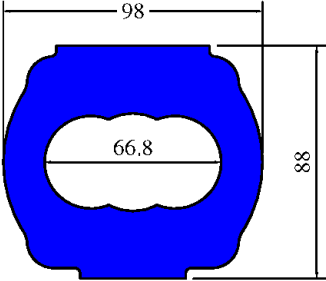
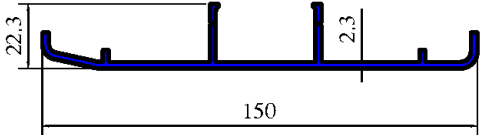
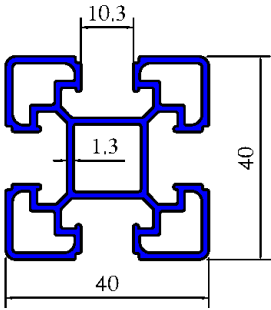
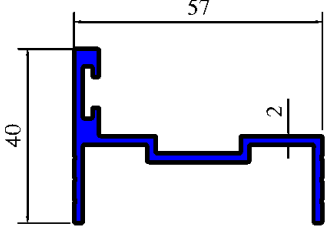
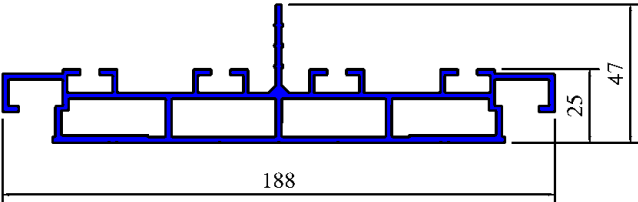
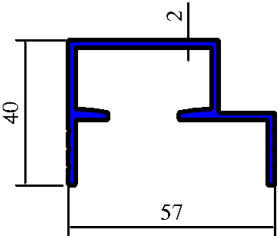
# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## INDUSTRIAL SECTIONS

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Section No 1967 <span style="float: right;">wt/mtr 2.054</span>	Section No 1971 <span style="float: right;">wt/mtr 0.223</span>
	
Section No 1968 <span style="float: right;">wt/mtr 5.457</span>	Section No 1972 <span style="float: right;">wt/mtr 0.103</span>
	
Section No 1969 <span style="float: right;">wt/mtr 0.166</span>	Section No 1973 <span style="float: right;">wt/mtr 0.352</span>
	

# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

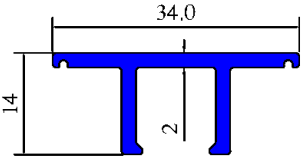
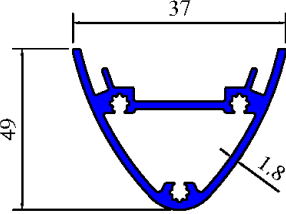
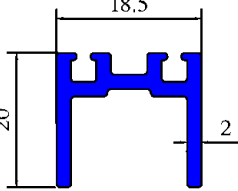
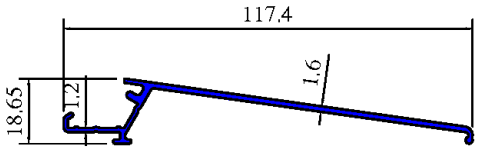
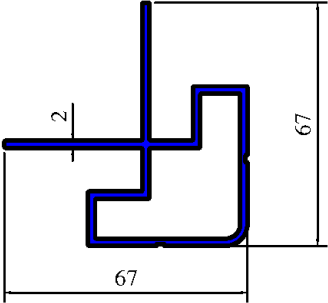
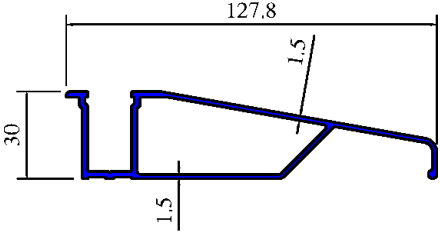
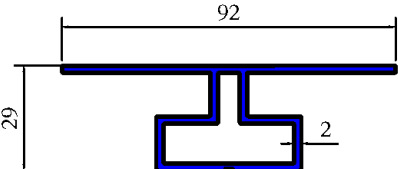
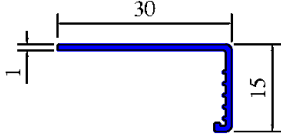
## INDUSTRIAL SECTIONS

<p>Section No 1974</p> <p>wt/mtr 2.181</p>	<p>Section No 1984</p> <p>wt/mtr 0.966</p>
	
<p>Section No 1981</p> <p>wt/mtr 14.401</p>	<p>Section No 1985</p> <p>wt/mtr 1.283</p>
	
<p>Section No 1982</p> <p>wt/mtr 1.018</p>	<p>Section No 1986</p> <p>wt/mtr 0.751</p>
	
<p>Section No 1983</p> <p>wt/mtr 3.093</p>	<p>Section No 1987</p> <p>wt/mtr 0.842</p>
	



# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## INDUSTRIAL SECTIONS

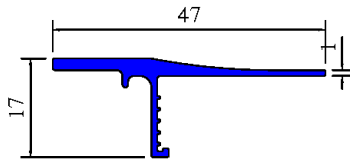
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<p>Section No 1989</p>	<p>wt/mtr 0.335</p>	<p>Section No 1993</p>	<p>wt/mtr 0.615</p>
			
<p>Section No 1990</p>	<p>wt/mtr 1.304</p>	<p>Section No 1994</p>	<p>wt/mtr 1.231</p>
			
<p>Section No 1991</p>	<p>wt/mtr 1.191</p>	<p>Section No 1995</p>	<p>wt/mtr 0.126</p>
			

# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## INDUSTRIAL SECTIONS

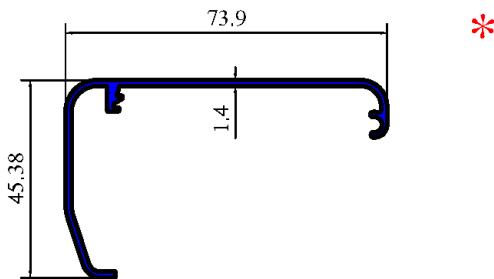
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wt/mtr 0.280



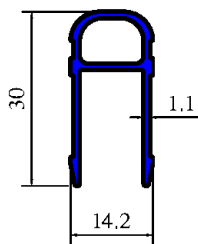
Section No 1997

wt/mtr 0.542



Section No 1998

wt/mtr 0.261



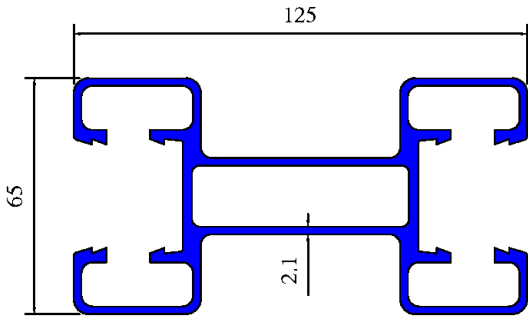


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FORM WORK SECTIONS

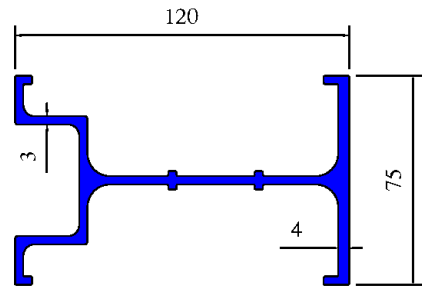
Section No 1564

Wt/Mtr 3.380 Kg



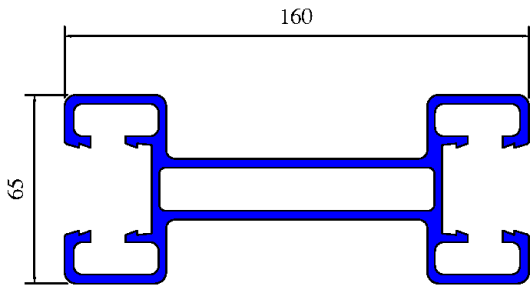
Section No 1185

Wt/Mtr 2.890 Kg



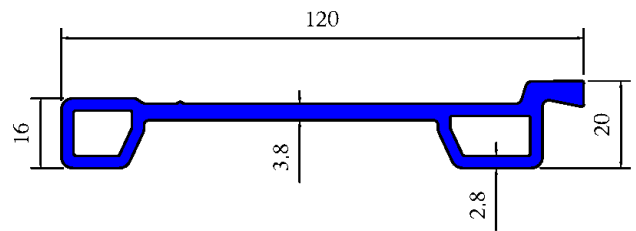
Section No 1505

Wt/Mtr 4.803 Kg



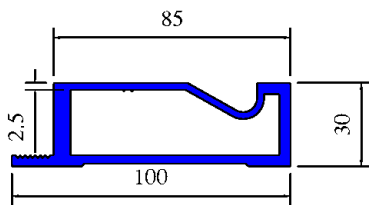
Section No 1722

Wt/Mtr 1.77 Kg



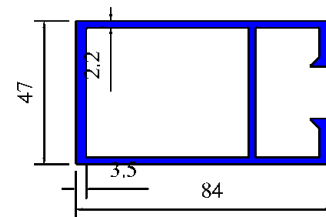
Section No 1144

Wt/Mtr 2.207 Kg



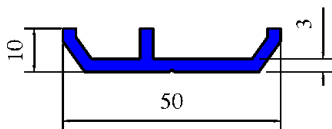
Section No 1145

Wt/Mtr 1.960 Kg



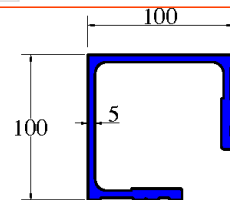
Section No 3608

wt/mtr 0.526



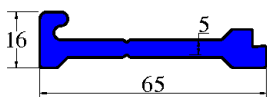
Section Nb 3811

Wt/Mtr 4.878 Kg



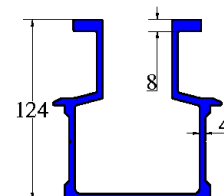
Section Nb 3812

Wt/Mtr 1.182 Kg



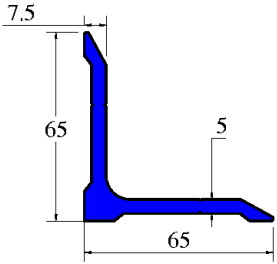
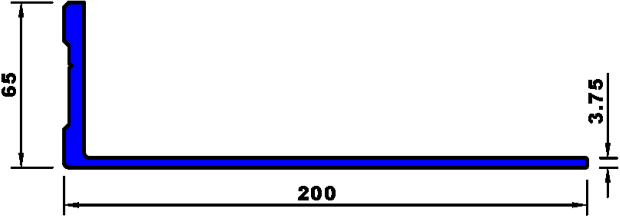
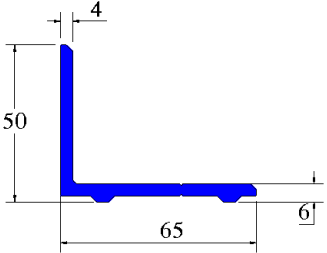
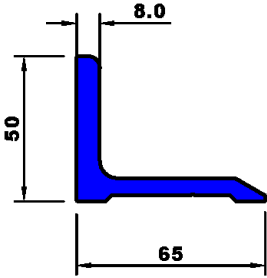
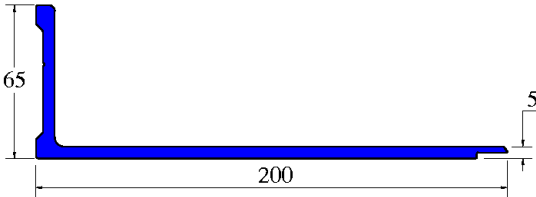
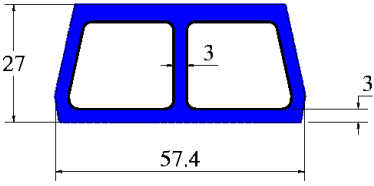
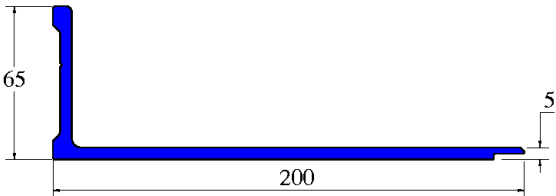
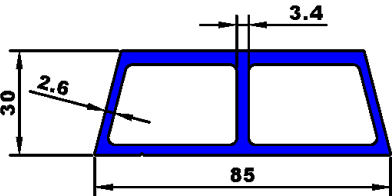
Section Nb 3813

Wt/Mtr 5.289 Kg



# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FORM WORK SECTIONS

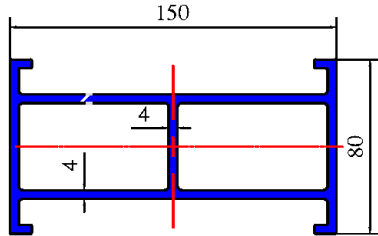
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Section No 5608	wt/mtr 1.252	Section No 5614	wt/mtr 2.003
			
Section No 5609	wt/mtr 3.528	Section No 6801	wt/mtr 1.490
			
Section No 5610	wt/mtr 3.534	Section No 6803	wt/mtr 2.011
			



FORM WORK SECTIONS

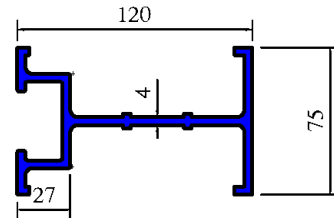
Section No 1804

Wt/Mtr 5.505 Kg



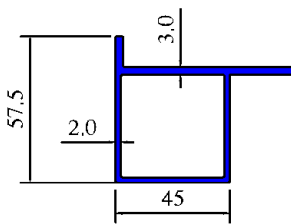
Section No 1816

Wt/Mtr 3.478 Kg



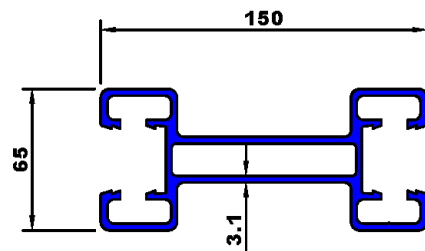
Section No 1807

Wt/Mtr 2.085 Kg



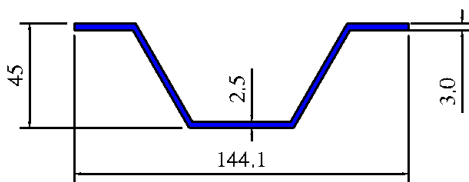
Section No 1840

Wt/Mtr 4.635 Kg



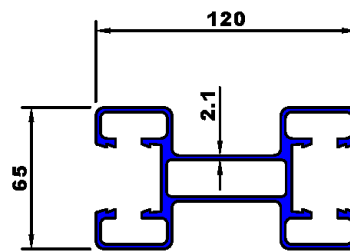
Section No 1808

Wt/Mtr 1.371 Kg



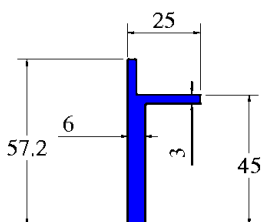
Section No 1841

Wt/Mtr 3.323 Kg



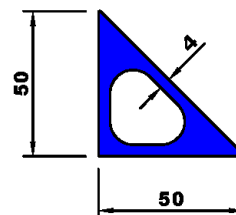
Section No 1809

Wt/Mtr 0.980 Kg



Section No 1842

Wt/Mtr 2.081Kg

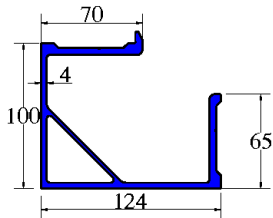




## FORM WORK SECTIONS

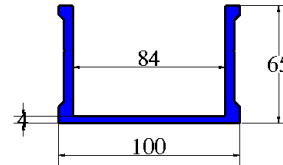
Section Nb 3814

Wt/Mtr 4.881 Kg



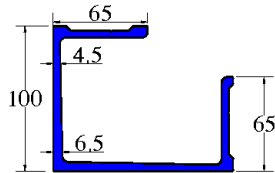
Section No 3819

Wt/Mtr 2.934 Kg



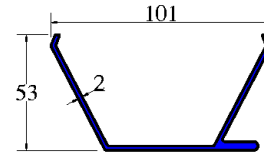
Section No 3815

Wt/Mtr 5.076 Kg



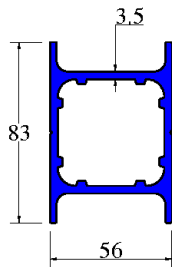
Section Nb 3820

Wt/Mtr 1.090 Kg



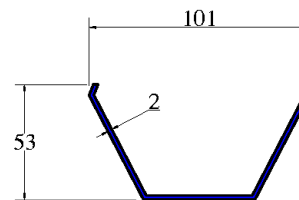
Section Nb 3816

Wt/Mtr 2.832 Kg



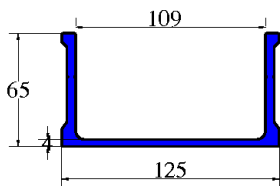
Section Nb 3821

Wt/Mtr 0.899 Kg



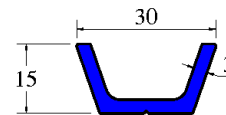
Section Nb 3817

Wt/Mtr 3.256 Kg



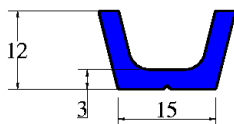
Section No 3827

Wt/Mtr 0.378 Kg



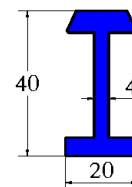
Section Nb 3818

Wt/Mtr 0.283 Kg



Section No 7803

wt/mtr 0.853

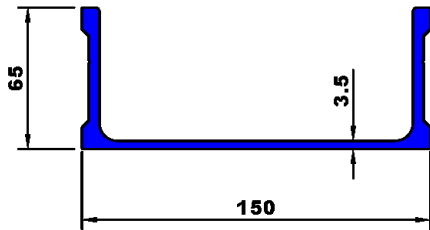


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FORM WORK SECTIONS

Section No 3822

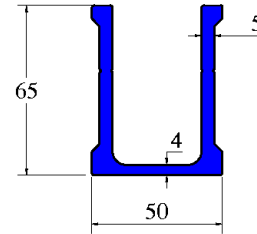
wt/mtr 3.177



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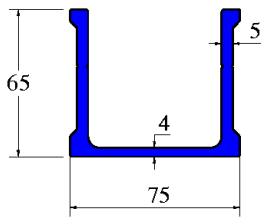
Section No 3825

Wt/Mtr 2.419 Kg



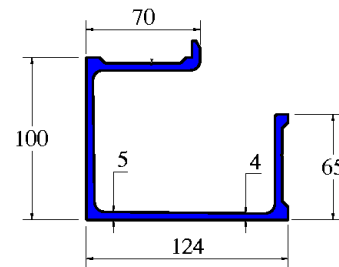
Section No 3826

Wt/Mtr 2.689 Kg



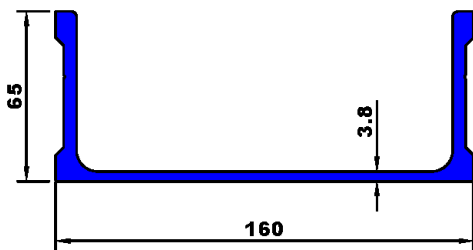
Section No 3828

Wt/Mtr 4.614 Kg



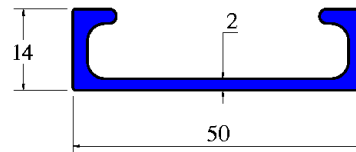
Section No 3829

wt/mtr 3.672



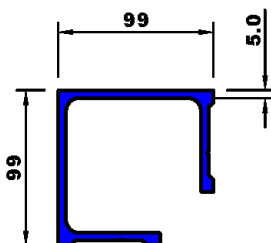
Section No 3833

wt/mtr 2.065



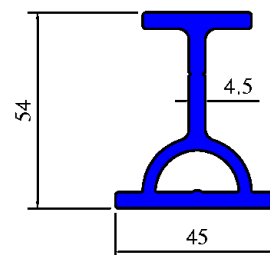
Section No 3839

wt/mtr 4.552



Section No 3840

Wt/Mtr 1.687 Kg

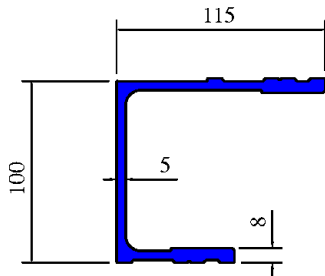


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FORM WORK SECTIONS

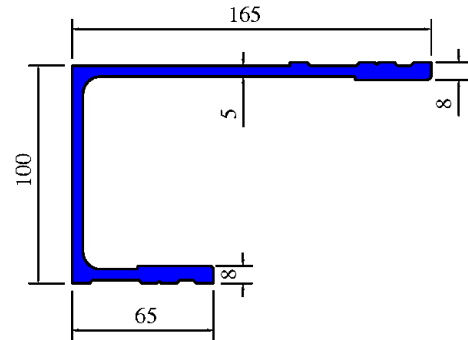
Section No 3841

Wt/Mtr 4.252 Kg



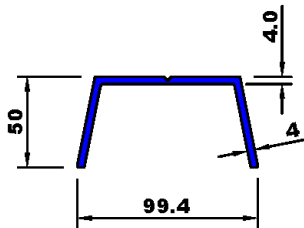
Section No 3842

wt/mtr 4.927



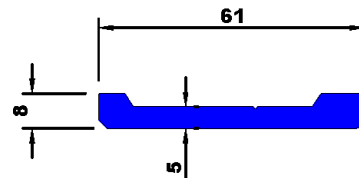
Section No 3843

Wt/Mtr 1.871 Kg



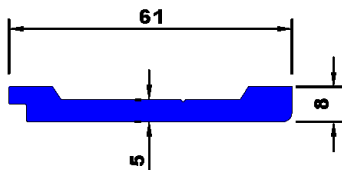
Section No 3845

Wt/Mtr 0.958 Kg



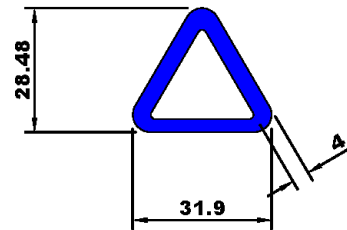
Section No 3846

Wt/Mtr 1.007 Kg



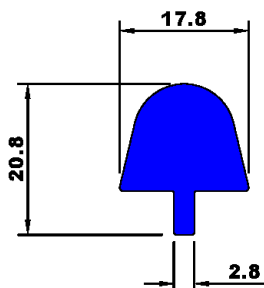
Section No 3847

Wt/Mtr 0.848 Kg



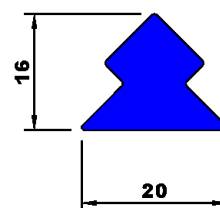
Section No 3848

Wt/Mtr 0.594 Kg



Section No 3849

Wt/Mtr 0.496 Kg







# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

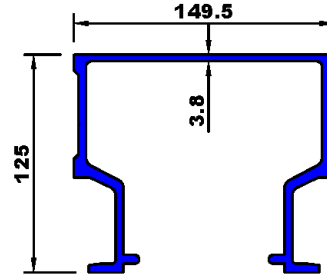
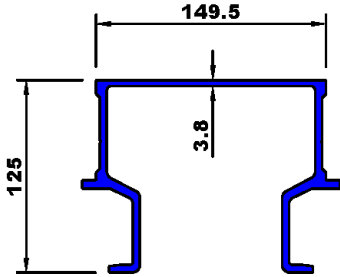
## FORM WORK SECTIONS

Section No 3850

Wt/Mtr 5.997 Kg

Section No 3851

Wt/Mtr 5.969 Kg

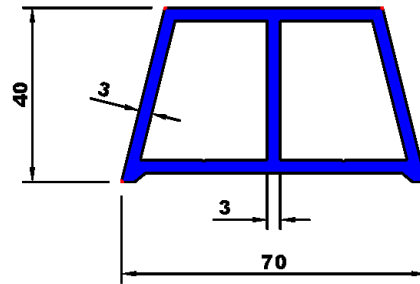
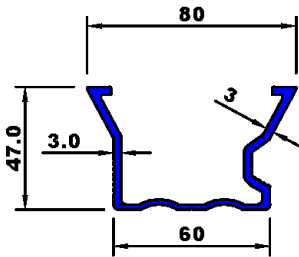


Section No 3852

Wt/Mtr 1.247 Kg

Section No 3855

Wt/Mtr 1.800 Kg

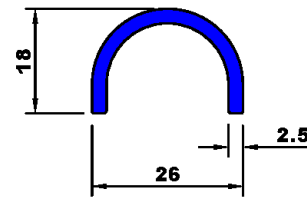
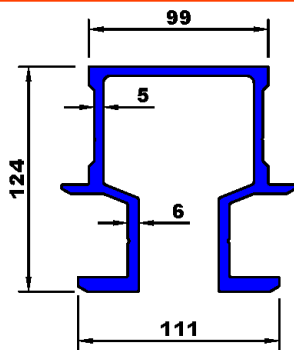


Section No 3856

Wt/Mtr 7.100 Kg

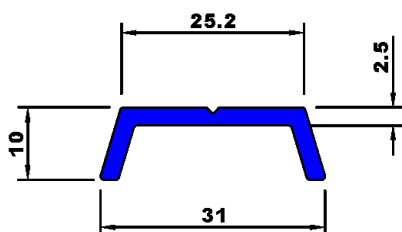
Section No 3857

Wt/Mtr 0.318 Kg



Section No 3858

Wt/Mtr 0.281 Kg



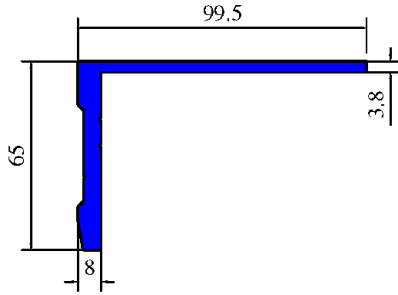


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FORM WORK SECTIONS

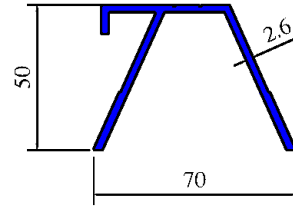
Section No. 9278

Wt/Mtr 2.135 kg



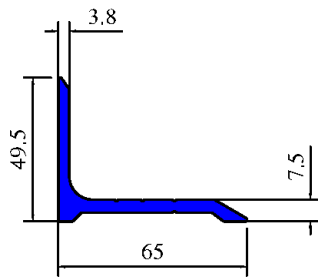
Section No. 9282

Wt/Mtr 1.131 kg



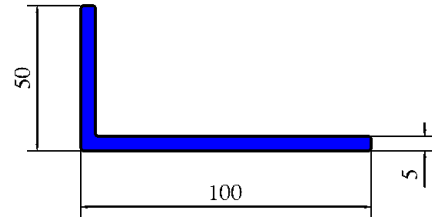
Section No. 9279

Wt/Mtr 1.274 kg



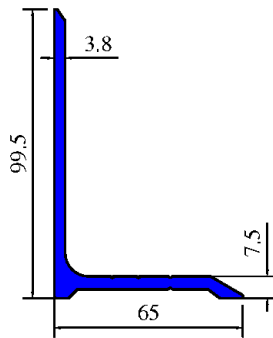
Section No. 9283

Wt/Mtr 1.954 kg



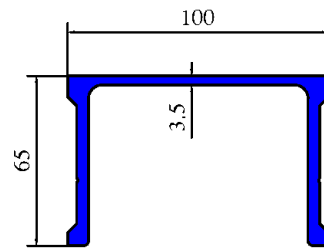
Section No. 9280

Wt/Mtr 1.787 kg



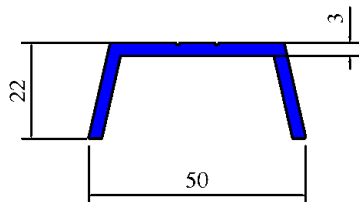
Section No. 9295

Wt/Mtr 2.705 kg



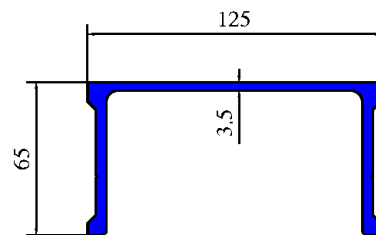
Section No. 9281

Wt/Mtr 0.642 kg



Section No. 9296

Wt/Mtr 2.943 kg



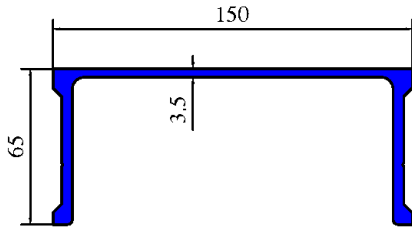


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FORM WORK SECTIONS

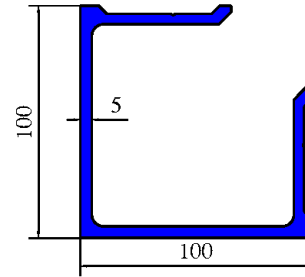
Section No. 9297

Wt/Mtr 3.177 kg



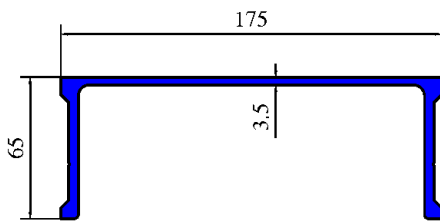
Section No. 9301

Wt/Mtr 4.268 kg



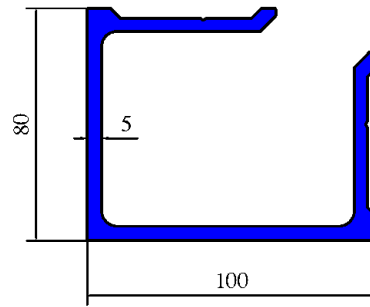
Section No. 9298

Wt/Mtr 3.415 kg



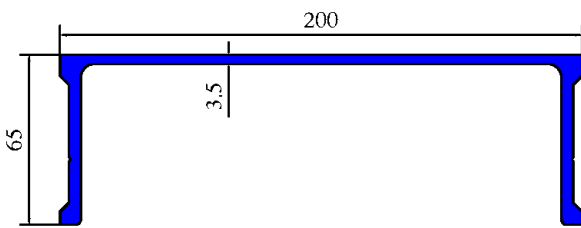
Section No. 9305

Wt/Mtr 3.998 kg



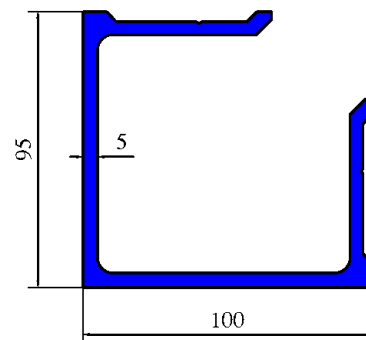
Section No. 9299

Wt/Mtr 3.650 kg



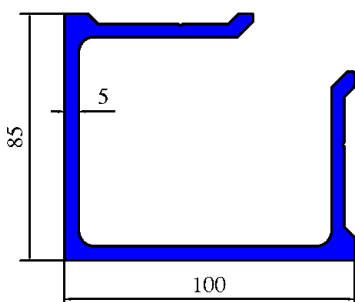
Section No. 9302

Wt/Mtr 4.147 kg



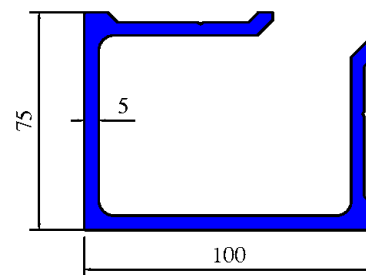
Section No. 9304

Wt/Mtr 4.066 kg



Section No. 9306

Wt/Mtr 3.931 kg



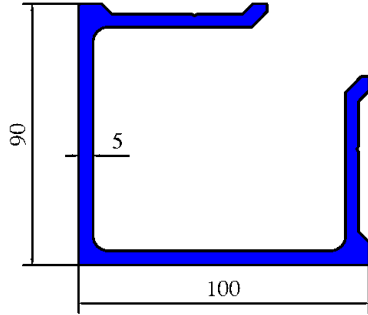


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FORM WORK SECTIONS

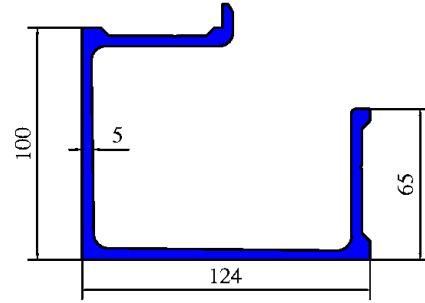
Section No. 9303

Wt/Mtr 4.133 kg



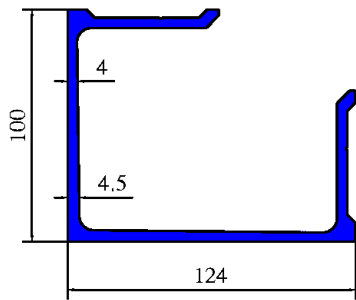
Section No. 9307

Wt/Mtr 4.541 kg



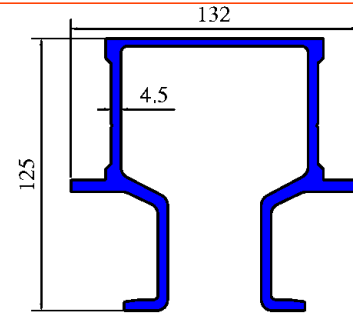
Section No. 9308

Wt/Mtr 4.344 kg



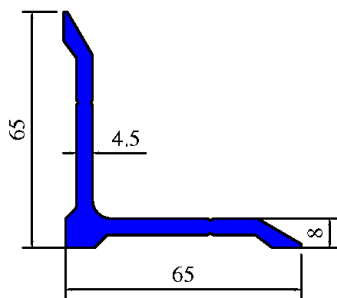
Section No. 9312

Wt/Mtr 5.605 kg



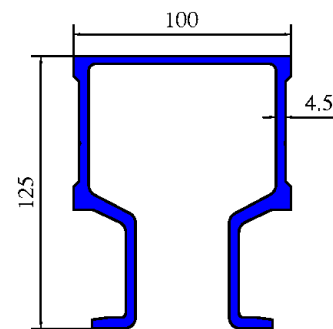
Section No. 9309

Wt/Mtr 1.563 kg



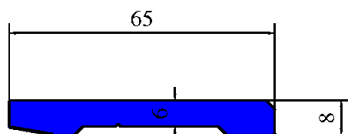
Section No. 9313

Wt/Mtr 5.130 kg



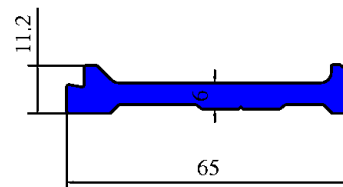
Section No. 9310

Wt/Mtr 1.104 kg



Section No. 9314

Wt/Mtr 1.109 kg



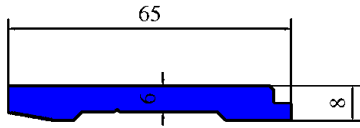


# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## FORM WORK SECTIONS

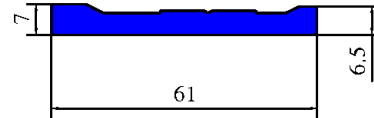
Section No. 9311

Wt/Mtr 1.152 kg



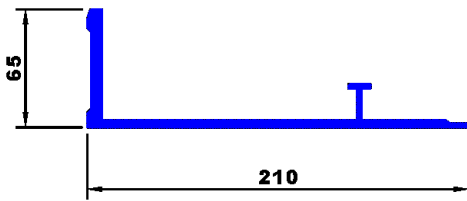
Section No. 9315

Wt/Mtr 0.928 kg



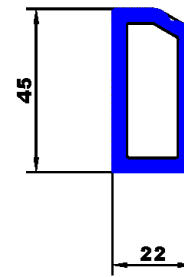
Section No. 9380

Wt/Mtr 3.364 kg



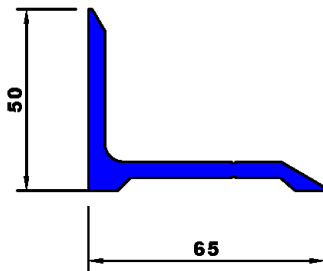
Section No. 9384

Wt/Mtr .874 kg



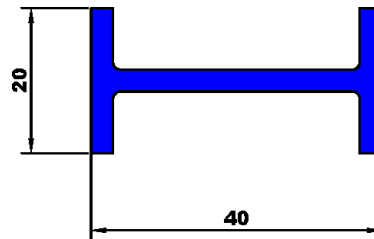
Section No. 9381

Wt/Mtr 1.358 kg



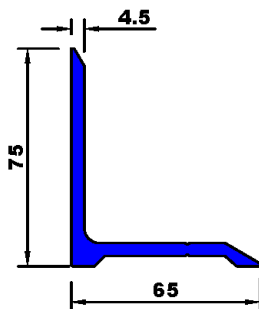
Section No. 9385

Wt/Mtr .602 kg



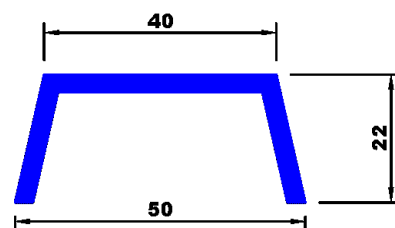
Section No. 9382

Wt/Mtr 1.660 kg



Section No. 9386

Wt/Mtr 0.645 kg

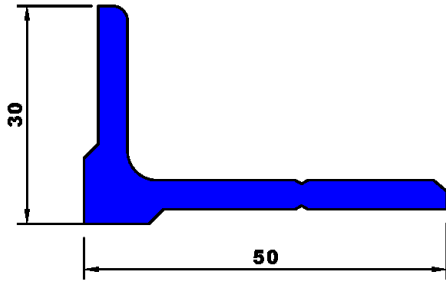




FORM WORK SECTIONS

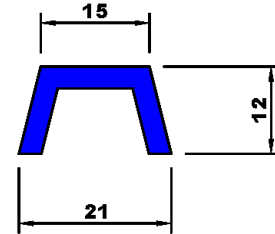
Section No. 9383

Wt/Mtr .874 kg



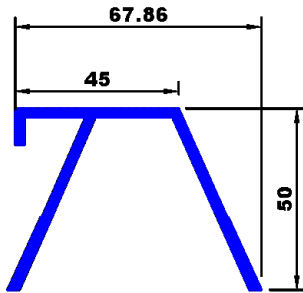
Section No. 9387

Wt/Mtr .278 kg



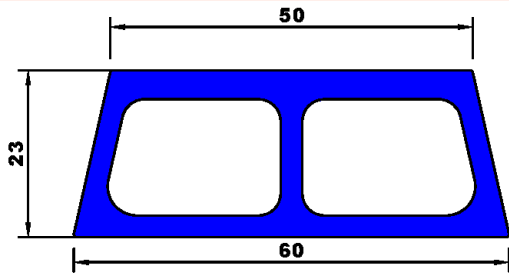
Section No. 9390

Wt/Mtr 1.107 kg



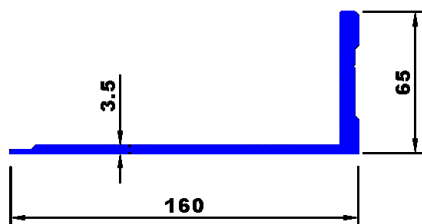
Section No. 9524

Wt/Mtr 1.482 kg



Section No. 9562

Wt/Mtr 2.594 kg





# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## EXPANDABLE GRILL SECTIONS

<b>Section No1212</b> 16 Bulbs  144.5 9.9 2	<b>Wt/Mtr 2.180 Kg</b>	<b>Section No1201</b> 18 Bulbs  140 5.4 1.5	<b>Wt/Mtr 1.176 Kg</b>
<b>Section No1142</b> 18 Bulbs  140 6.5 1.6	<b>Wt/Mtr 1.350 Kg</b>	<b>Section No1213</b> 18 Bulbs  163.1 9.9 2	<b>Wt/Mtr 2.450 Kg</b>
<b>Section No1217</b> 18 Bulbs  161.3 9.5 2 4.3	<b>Wt/Mtr 2.340 Kg</b>	<b>Section No1202</b> 20 Bulbs  156 5.4 1.5	<b>Wt/Mtr 1.309 Kg</b>
<b>Section No1210</b> 20 Bulbs  166.3 7.4 1.8	<b>Wt/Mtr 1.900 Kg</b>	<b>Section No1222</b> 20 Bulbs  147.9 5.2 1.8	<b>Wt/Mtr 1.245 Kg</b>
<b>Section No1214</b> 20 Bulbs  179.7 9.5 2	<b>Wt/Mtr 2.600 Kg</b>	<b>Section No1143</b> 20 Bulbs  156 6.5 1.6	<b>Wt/Mtr 1.500 Kg</b>
<b>Section No1203</b> 22 Bulbs  172.02 5.4 1.5	<b>Wt/Mtr 1.441 Kg</b>	<b>Section No1211</b> 22 Bulbs  183.3 7.4 1.8	<b>Wt/Mtr 2.090 Kg</b>

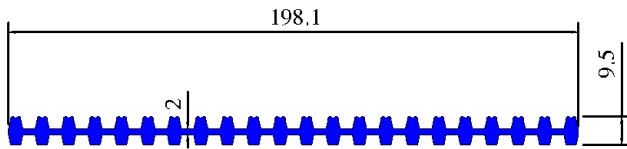


## EXPANDABLE GRILL SECTIONS

Section No1215

Wt/Mtr 2.870 Kg

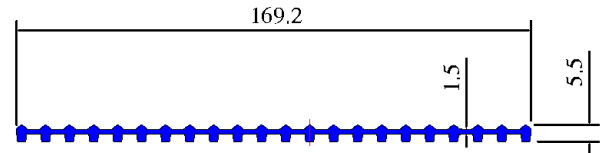
22 Bulbs



Section No1227

Wt/Mtr 1.31 Kg

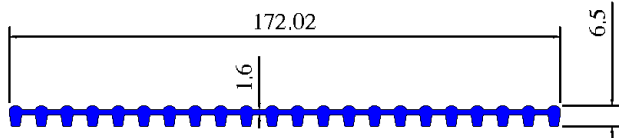
22 Bulbs



Section No1128

Wt/Mtr 1.650 Kg

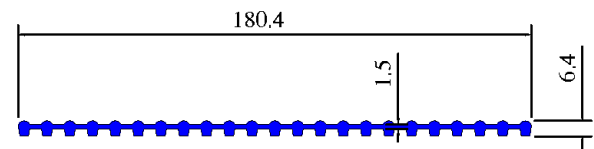
22 Bulbs



Section No1208

Wt/Mtr 1.69Kg

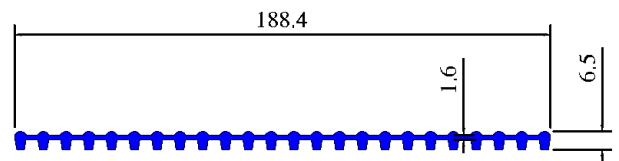
23 Bulbs



Section No1132

Wt/Mtr 1.800 Kg

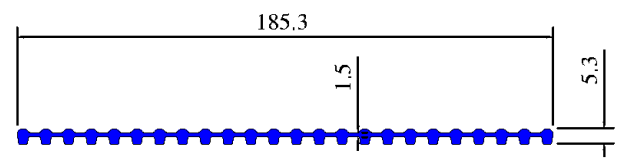
24 Bulbs



Section No1204

Wt/Mtr 1.48 Kg

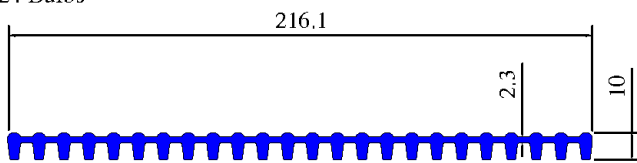
24 Bulbs



Section No1209

Wt/Mtr 3.260 Kg

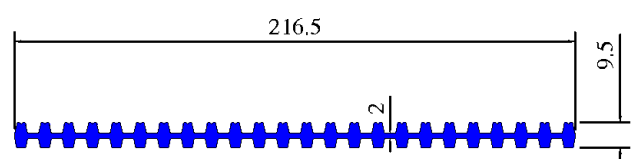
24 Bulbs



Section No1216

Wt/Mtr 3.130 Kg

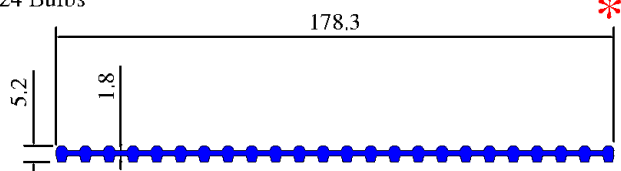
24 Bulbs



Section No1223

Wt/Mtr 1.498 Kg

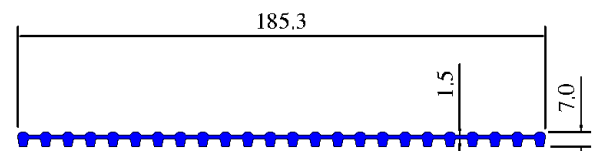
24 Bulbs



Section No1225

Wt/Mtr 1.73 Kg

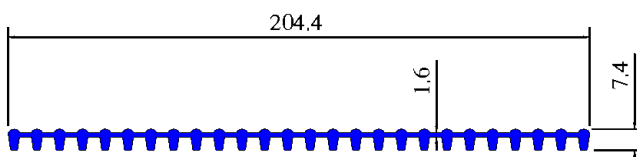
24 Bulbs



Section No1218

Wt/Mtr 2.110 Kg

26 Bulbs







# SATYA SURYA ALUMINIUM INDUSTRIES LTD.

## EXPANDABLE GRILL SECTIONS

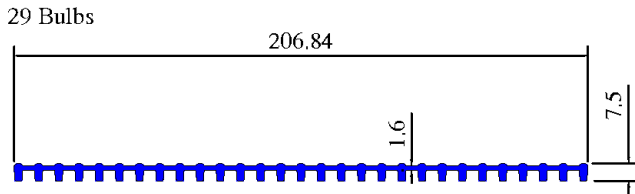
<p><b>Section No1239</b>      Wt/Mtr 1.75 Kg</p> <p>26 Bulbs</p>	<p><b>Section No1105</b>      Wt/Mtr 1.92 Kg</p> <p>26 Bulbs</p>
<p><b>Section No1205</b>      Wt/Mtr 1.707 Kg</p> <p>26 Bulbs</p>	<p><b>Section No1140</b>      Wt/Mtr 2.110 Kg</p> <p>28 Bulbs</p>
<p><b>Section No1206</b>      Wt/Mtr 1.723 Kg</p> <p>28 Bulbs</p>	<p><b>Section No1234</b>      Wt/Mtr 2.03 Kg</p> <p>28 Bulbs</p>
<p><b>Section No1226</b>      Wt/Mtr 1.88 Kg</p> <p>28 Bulbs</p>	<p><b>Section No1233</b>      Wt/Mtr 1.817 Kg</p> <p>29 Bulbs</p>
<p><b>Section No1228</b>      Wt/Mtr 3.62 Kg</p> <p>28 Bulbs</p>	<p><b>Section No1229</b>      Wt/Mtr 4.51 Kg</p> <p>28 Bulbs</p>
<p><b>Section No1237</b>      Wt/Mtr 1.67 Kg</p> <p>28 Bulbs</p>	



EXPANDABLE GRILL SECTIONS

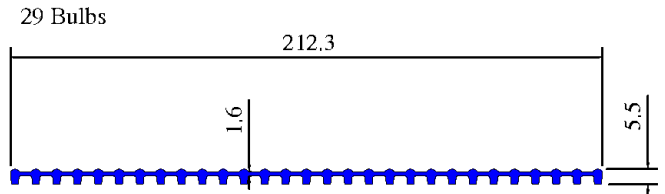
Section No1235

Wt/Mtr 2.10 Kg



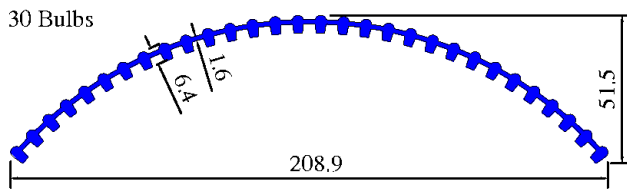
Section No1236

Wt/Mtr 1.71 Kg



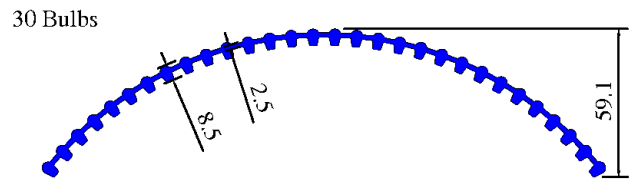
Section No1207

Wt/Mtr 2.165 Kg



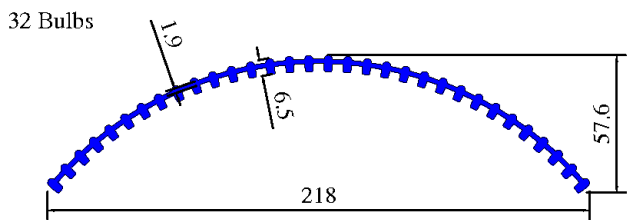
Section No1141

Wt/Mtr 3.33 Kg



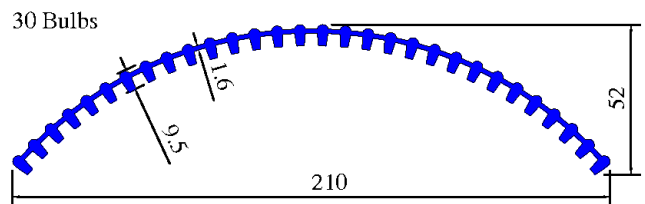
Section No1230

Wt/Mtr 2.45 Kg



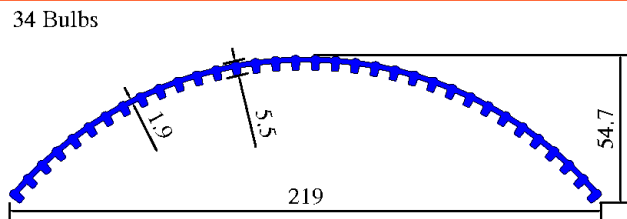
Section No1232

Wt/Mtr 2.75 Kg



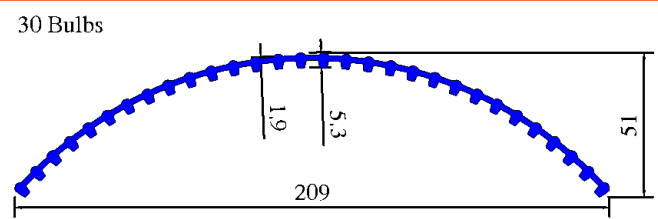
Section No1238

Wt/Mtr 2.17 Kg



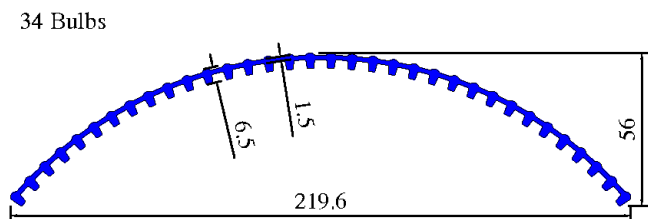
Section No1219

Wt/Mtr 2.00 Kg



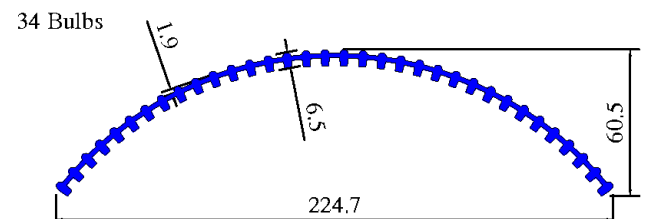
Section No1240

Wt/Mtr 2.203 Kg



Section No1231

Wt/Mtr 2.55 Kg



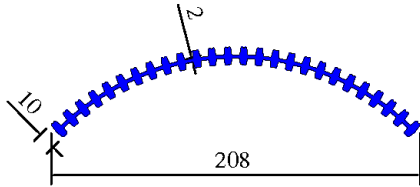


## EXPANDABLE GRILL SECTIONS

Section No 1241

Wt/Mtr 3.345 Kg

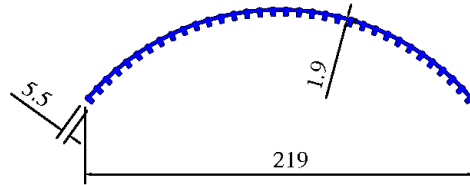
26 Bulbs



Section No 1242

Wt/Mtr 2.13 Kg

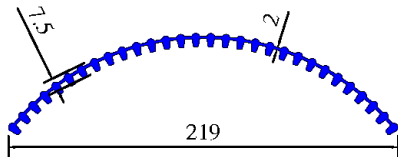
34 Bulbs



Section No 1243

Wt/Mtr 2.85 Kg

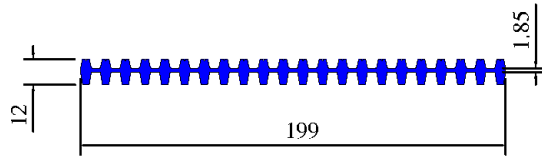
30 Bulbs



Section No 1244

Wt/Mtr 3.40 Kg

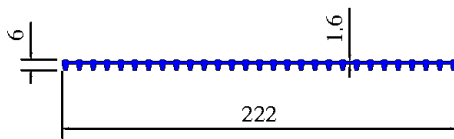
22 Bulbs



Section No 1245

Wt/Mtr 1.86 Kg

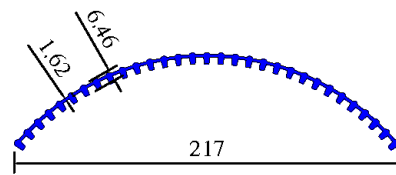
29 Bulbs



Section No 1246

Wt/Mtr 2.28 Kg

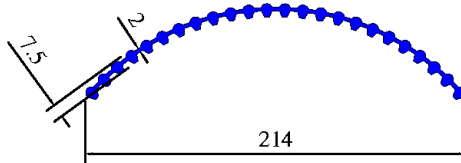
31 Bulbs



Section No 1247

Wt/Mtr 2.85 Kg

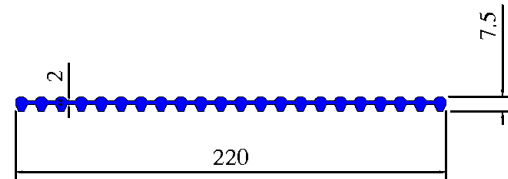
24 Bulbs



Section No 1248

Wt/Mtr 2.60 Kg

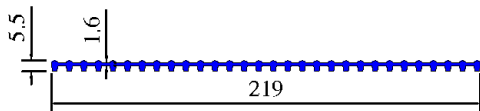
22 Bulbs



Section No 1249

Wt/Mtr 1.776 Kg

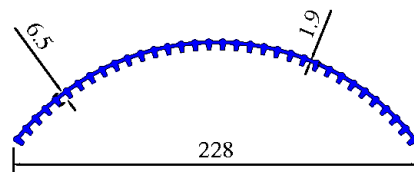
30 Bulbs



Section No 1250

Wt/Mtr 2.44 Kg

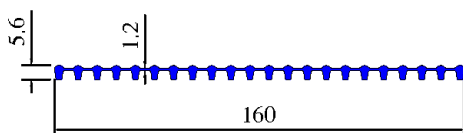
34 Bulbs



Section No 1251

Wt/Mtr 1.15 Kg

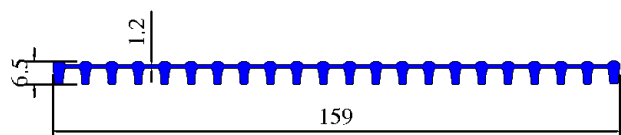
22 Bulbs



Section No 1252

Wt/Mtr 1.30 Kg

22 Bulbs



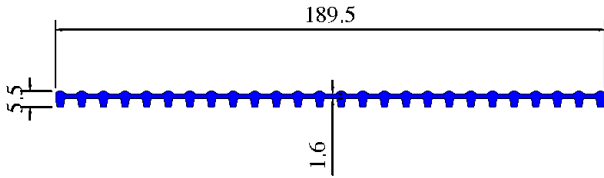


## EXPANDABLE GRILL SECTIONS

Section No 1253

Wt/Mtr 1.50 Kg

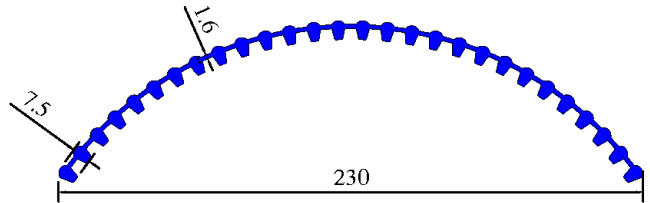
26 Bulbs



Section No 1254

Wt/Mtr 2.94 Kg

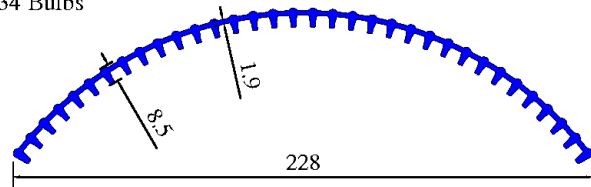
28 Bulbs



Section No 1255

Wt/Mtr 2.76 Kg

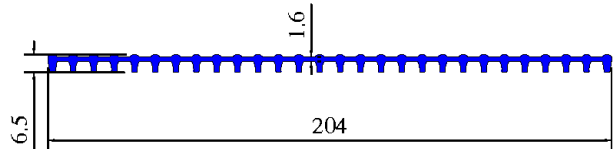
34 Bulbs



Section No 1256

Wt/Mtr 1.70 Kg

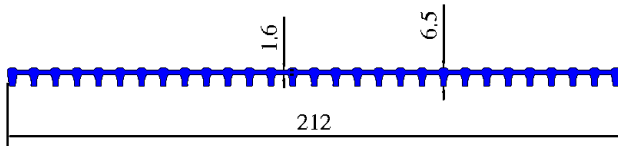
28 Bulbs



Section No 1257

Wt/Mtr 1.78 Kg

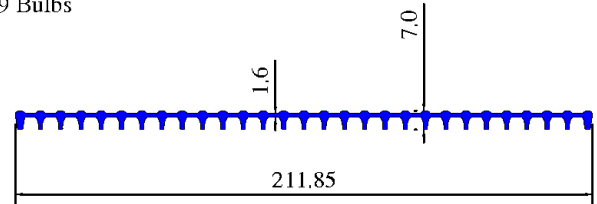
29 Bulbs



Section No 1258

Wt/Mtr 1.749 Kg

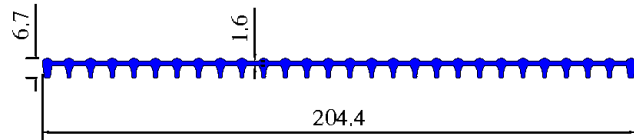
29 Bulbs



Section No 1259

Wt/Mtr 1.655 Kg

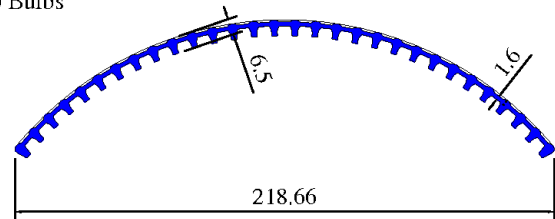
28 Bulbs



Section No 1260

Wt/Mtr 2.176 Kg

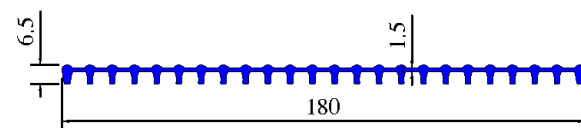
30 Bulbs



Section No 1261

Wt/Mtr 1.425 Kg

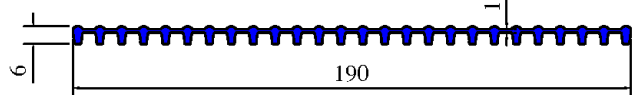
24 Bulbs



Section No 1262

Wt/Mtr 1.439 Kg

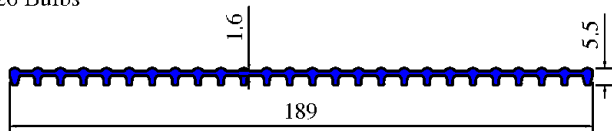
26 Bulbs



Section No 1264

Wt/Mtr 1.39 Kg

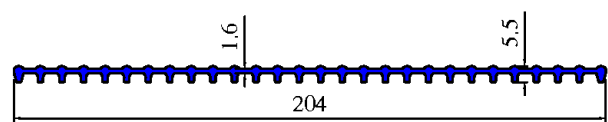
26 Bulbs



Section No 1263

Wt/Mtr 1.49 Kg

28 Bulbs

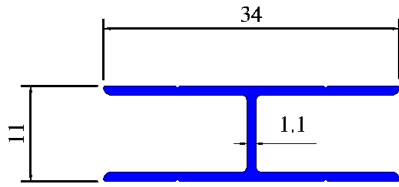




GRILL SECTIONS

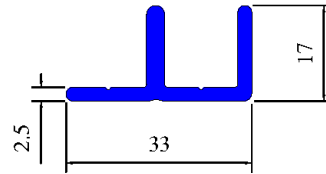
Section No 4301

Wt/Mtr 0.226 Kg



Section No 1613

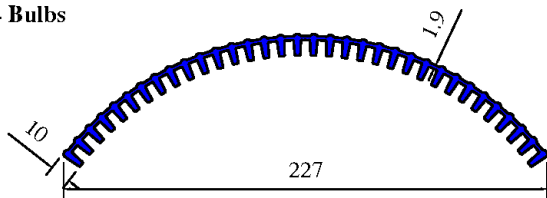
Wt/Mtr 0.437 Kg



Section No 1265

Wt/Mtr 3.534 Kg

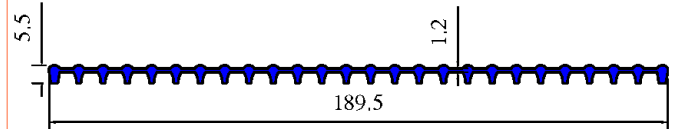
34 Bulbs



Section No 1267

Wt/Mtr 1.242 Kg

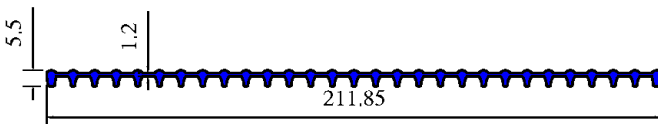
26 Bulbs



Section No 1268

Wt/Mtr 1.39 Kg

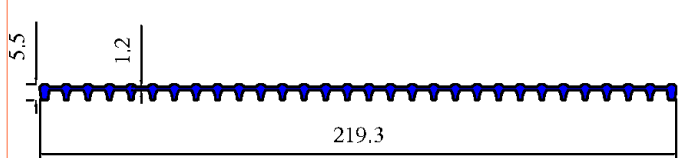
29 Bulbs



Section No 1269

Wt/Mtr 1.43 Kg

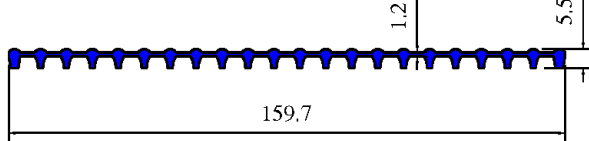
30 Bulbs



Section No 1270

Wt/Mtr 1.053 Kg

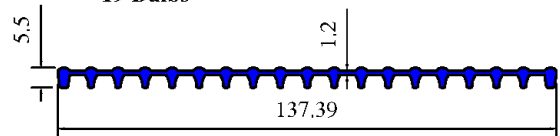
22 Bulbs



Section No 1271

Wt/Mtr 0.909 Kg

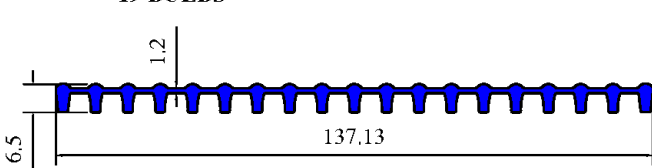
19 Bulbs



Section No 1272

Wt/Mtr 1.104 Kg

19 BULBS



Section No 1273

Wt/Mtr 1.045 Kg

18 BULBS

