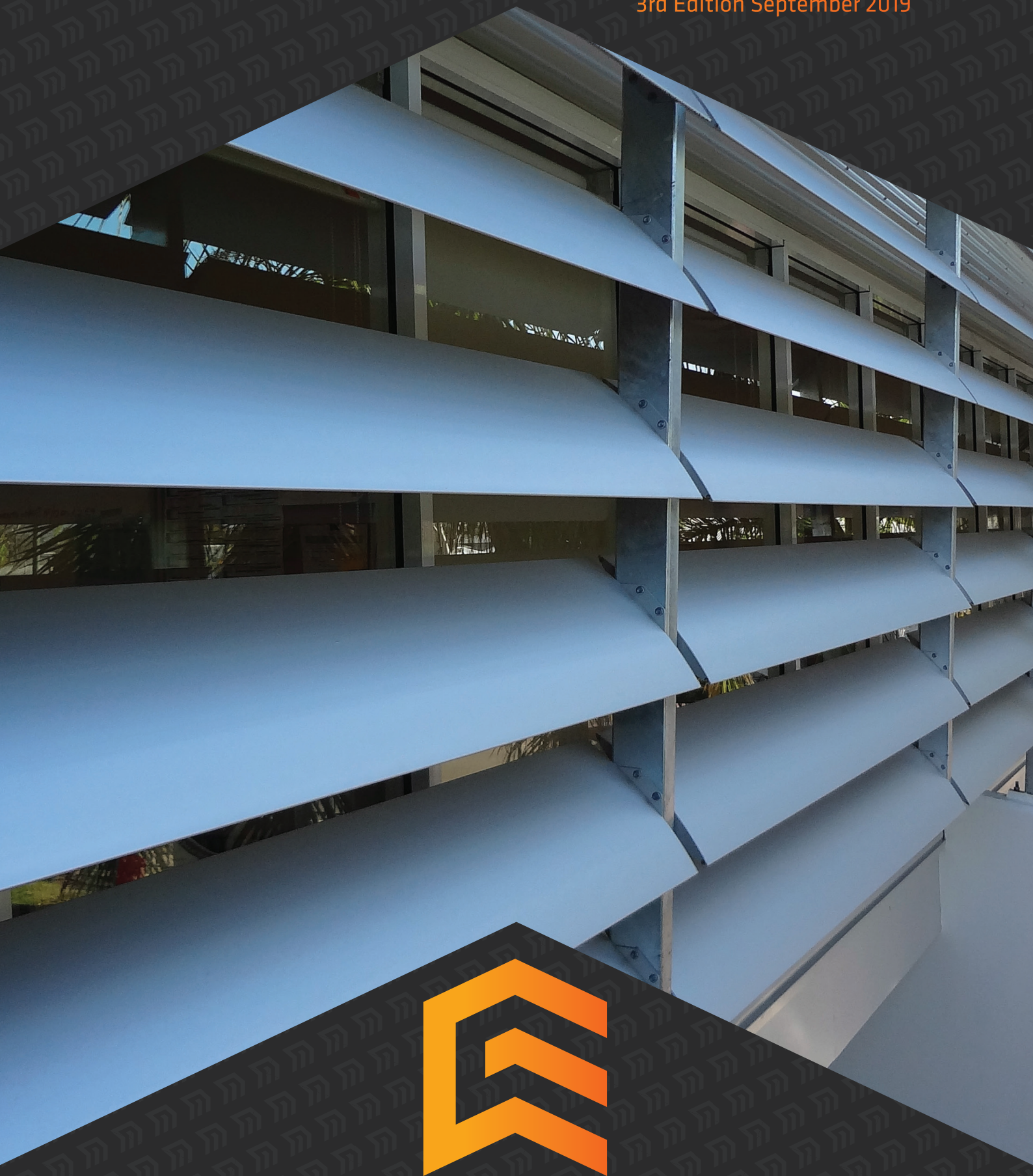
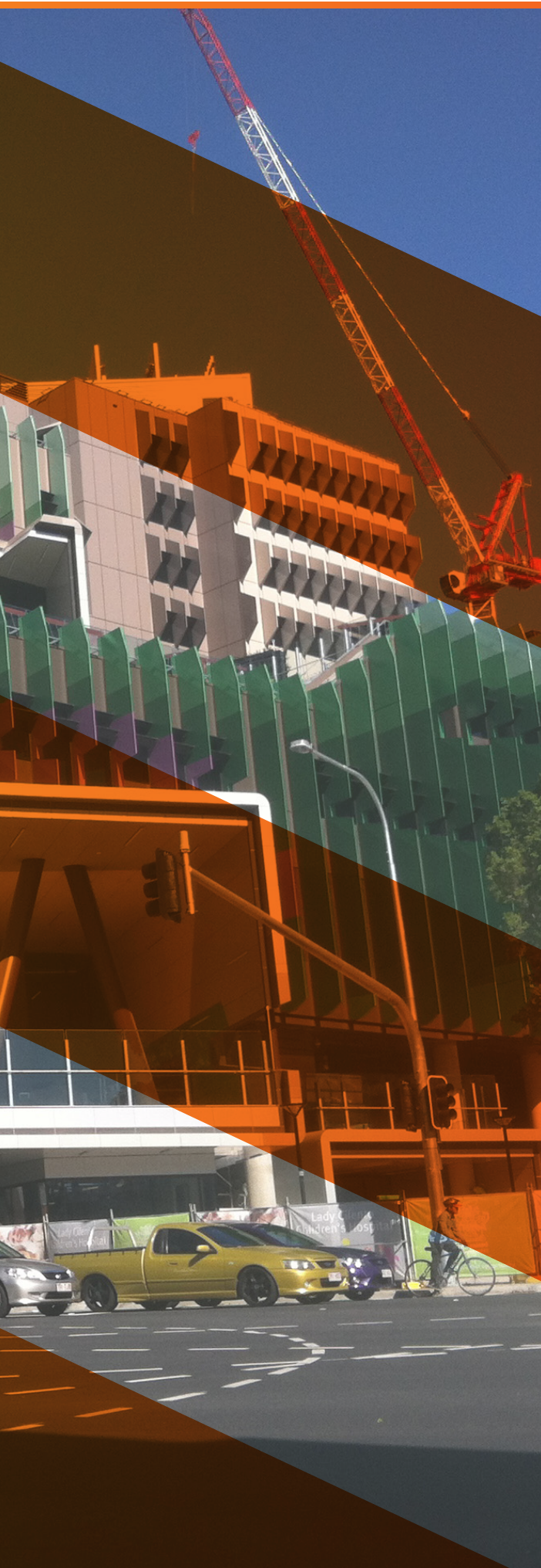


Geometric and Specialised Products Catalogue
3rd Edition September 2019







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INTRODUCING EZIAL ALUMINIUM

Ezial Aluminium Systems is pleased to provide you with the latest Ezial Geometric and Specialised Products Catalogue. We aim to provide superior locally produced aluminium extrusions of the highest quality, on time delivery and shorter lead times for urgent requirements, along with a competitive pricing strategy through developing partnerships with our customers.

Established in 2007, Ezial is a 100% Australian owned company, committed to providing a far superior quality service for supply of local extrusions.

Ezial offers a comprehensive range of profiles in a range of alloys & tempers in a range of finishes, from the very smallest profiles up to the very largest produced from one of the largest extrusion presses in Australia. This enables our customers to enjoy the benefits of competitively priced extrusions backed up by the best possible service.

The combined 150 plus years of experience in design, supply and distribution of aluminium extrusions to the aluminium fabrication and manufacturing industry, amongst the Ezial team, has allowed us to create a business which can provide practical solutions to meet the varied needs of any end use aluminium application.

Our customers can confidently cut an exclusive shape and design with Ezial, being secure in the knowledge that we treat each and every enquiry with the utmost respect and discretion.

A comprehensive range of Standard Sections is available, which includes a wide variety of Geometrics, Ventilation & Sun Control Louvres, Privacy Screening, Transport, Marine, Balustrading, Sign Box, Cool Room and numerous other shapes for various end use applications. Our list of current shapes is constantly changing and we ask you to contact us with any enquiries regarding shapes not currently in the catalogue.

We strive to continually improve and develop our current extrusion product ranges and procedures to ensure we consistently conform to the highest quality standards required by you, the customer.

Ezial is:

- 100% Australian Owned.
- Major distributor of aluminium shapes.
- Knowledgeable & skilled in all aspects of the design and supply of aluminium extrusion profiles.
- A totally customer focused supplier – Understanding the Customer's needs is our first priority.

Ezial provides:

- Numerous standard and exclusive sections, produced locally in the shortest possible lead times.
- A wide variety of alloys, tempers and lengths.
- Choice of mill, anodised or powder coated surface finishes.
- Additional services such as cut to length, drilling, punching, slotting, knurling, extrusion routing.
- Appropriate packing choices for your extrusions, such as spiral wrapping, foam or plastic interleave, full pack, bare bundles, as required for local and interstate delivery.
- Additional test certificates incorporating chemical and mechanical testing as required.

Please consult with your Area Manager to discuss your needs and specific extrusion requirements.



ezial
EZI ALUMINIUM SYSTEMS

RECEPTION
OFFICE HOURS
Mon - Fri 9am - 5pm



Why choose aluminium?

LONG LASTING

Aluminium building products are surface-coated with long-lasting finishes that require very limited maintenance. Alternative building materials, such as timber, steel or PVC are more labour intensive.

DURABLE

Aluminium building products are made from weather-proof and corrosion-resistant alloys, which are immune to the harmful effects of UV rays. This ensures long-lasting, optimal performance.

STRONG

Aluminium has an outstanding strength-to-weight ratio. It matches steel for strength, at only a third of the weight. The use of aluminium in building design and construction can assist architects to easily meet required performance specifications.

LIGHT

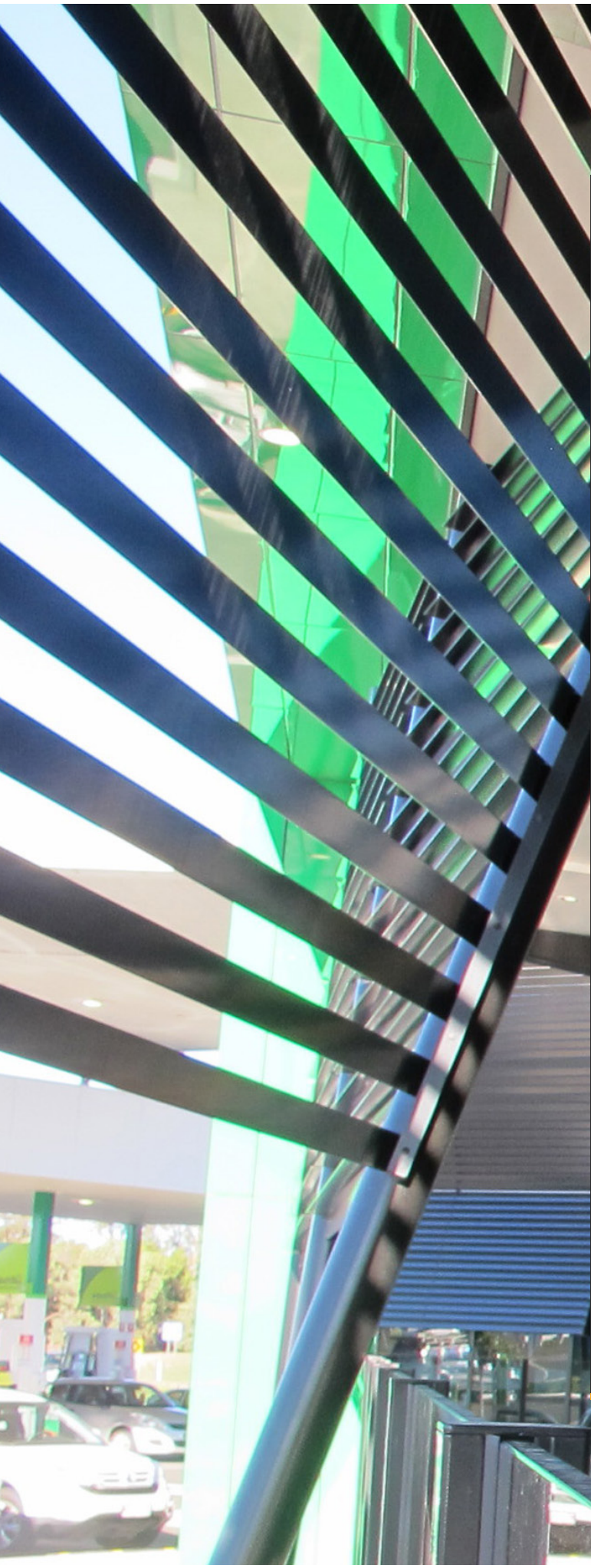
Aluminium is strong, but light. This reduces transport costs and also makes for easier handling on site, further increasing the appeal of working with aluminium.

CORROSION RESISTANT

Unlike other metals, Aluminium has a natural oxide coating which provides a potent protective barrier against the elements, resulting in less wear and corrosion. These outstanding physical properties make aluminium ideal for use in locations with humid or moist conditions – particularly pertinent for Australia's Southeast Coastline.

RECYCLABLE

Aluminium is 100% recyclable. Producing recycled aluminium is extremely energy efficient, requiring only 5% of the energy used to make the original source products. Almost all aluminium used in construction is recycled, sustaining sufficient, energy-efficient resources for generations ahead.



Our performance benchmark...



EXPERIENCE & EXPERTISE

With over 150 years of combined experience, we design innovative, energy-efficient aluminium systems that are proven to significantly enhance weather durability, acoustics, and thermal insulation.



DEDICATED SERVICE

At Ezial, we're all about making your service experience as 'Ezi' as possible. Our passionate and knowledgeable staff are always on-hand to provide guidance and assistance with product selection. We take the time to understand the specifics of your project so that we can recommend the system best suited to your exact requirements.



INCREASED EFFICIENCY

Our systems are designed to be versatile and 'Ezi' to fabricate. That's why choosing Ezial accelerates project delivery, reduces labour costs, and increases profitability for contractors.



GREEN INTELLIGENCE

Boost the Green Star rating of your building with Ezial. Our Systems are made exclusively from materials with high-grade insulation properties and are easily recyclable.

ALLOY SPECIFICATIONS

Alloys

6063 up to T5 - General Purpose/Architectural - high extrudability, moderate strength

6063 up to T6 - General Purpose/Architectural - high extrudability, higher strength

6060 up to T5 - available on request (bending quality)

6106 up to T6 - Semi structural, high extrudability

6005A up to T5 - Structural - moderate extrudability may require water quenching

6351 up to T6 - Structural - moderate extrudability generally requires water quenching

6061 up to T6 - Structural - low extrudability requires quenching- MOQ 500kg

6082 up to T6 - High Structural - fair extrudability requires quenching- MOQ 500kg

Tempers

T1 - Unaged (not available in all alloys)

T4 - Unaged - suitable for extreme bending applications

T591 - Bendable grade (not available in all alloys)

T595 - Higher Strength Bendable grade (not available in all alloys)

T52 - Bendable grade for specific applications (not available in all alloys)

T5 - General purpose age (not available in all alloys)

T6 - Maximum Strength (not available in all alloys)

Lengths: Up to 14.5 meters

Finish: Mill, Powder Coating, Anodising

Value Adding: Drilling, Cutting, Punching etc

ALLOY SPECIFICATIONS

ALLOY	DESCRIPTION	APPLICATION
6063	6063 is a medium strength alloy commonly referred to as an architectural alloy. It is normally used in intricate extrusions. It has a good surface finish, high corrosion resistance, is readily suited to welding and can be easily anodised.	<ul style="list-style-type: none"> • Extrusions • Window Frames • Doors • Shopfittings • Irrigation Tubing • Balustrading
6060	6060 alloy is one of the most common alloys of the 6000 series. It is a heat treatable alloy with very good corrosion resistance and weldability. It is commonly used in window and door frames in residential and commercial applications. It is an ideal alloy for very complex cross sections and has a very good anodising response.	<ul style="list-style-type: none"> • Architectural applications including door and window frames • Electrical components and conduits • Tube for irrigation systems • Curtain Walls • Lighting, furniture and picture frames • Carpet edging • Railings and fences • Applications where surface finish is important
6106	6106 is a heat treatable alloy with mechanical properties between 6060 and 6061/6082. It has excellent corrosion resistance and its good extrudability enables more complex shapes to be extruded than can be produced with 6061 or 6082.	<ul style="list-style-type: none"> • Ladders • Tray bodies • Architectural
6005A	6005A is the weakest of the three structural alloys (6005A, 6061 and 6082). As with all structural alloys it is difficult to produce thin walled or complicated extrusions in 6005A however, of the structural alloys, it has the best extrusion characteristics and mill surface finish. 6005A is a heat treatable alloy with excellent corrosion resistance. It also has good weldability.	<ul style="list-style-type: none"> • Ladders • Transport applications • Pylons • Platforms • Tubes and hollow sections • Pipelines • Applications that require greater strength than 6060 or 6063 alloy
6351	6351 is a heat treatable alloy very similar to 6082 with similar characteristics including corrosion resistance and strength. Many European specifications now call up 6082 in lieu of 6351.	<ul style="list-style-type: none"> • Road, rail and marine transport • Structural members
6061	6061 is a heat treatable alloy with mechanical properties slightly lower than 6082. It has good corrosion resistance but like 6082 its extruded surface finish is not as good as 6060.	<ul style="list-style-type: none"> • Road, rail and marine transport • Scaffold tube • Structural members
6082	6082 has excellent corrosion resistance and the highest strength of the 6000 series structural alloys. As with all structural alloys the extruded surface finish is not as good as alloys such as 6060 or 6063. The higher strength of 6082 has seen it replace 6061 in many applications. 6082 has good weldability and when DNV (Det Norske Veritas) certified it is commonly used in marine applications.	<ul style="list-style-type: none"> • Highly stressed applications • Bridges • Cranes • Marine applications • Other transport application

EZIAL POWDERCOATING

Ezial offer a streamlined powder coating service to take the worry and handling costs typically experienced with third party finishers away from you, the customer, enabling you to concentrate on more important business matters knowing that the end product will be Australian Standards compliant.

With

- Professional and Friendly Service
- Quick turnaround
- Competitive pricing
- Wider variety of colours
- 7 to 20 years warranty available
- Quality powder coating with Dulux and Interpon



Ezial have all your powdercoating needs covered.

Please discuss your requirements with your Area Manager.

FOREST ALLOY

At Ezial, we have access to “FOREST ALLOY” - a range of powder coated timber look colours applied to aluminium to provide a durable alternative to timber.

This range boasts many features and can be used in multiple applications. This specially designed finish has a natural timber look with a subtle texture to enhance the finished product. With wood grain effects that simulate actual knots in wood you will find this product decorative and desirable, yet offering the resilience of powder coated aluminium.

Some suitable applications include:

- * Decking * Balustrading * Fencing * Planks * Louvres * Gates



We are now able to offer a range of extra services to our customers. You can save time, transport and administration costs by having Ezial organise to process your extrusions in house.

A brief outline of our processing services is detailed below:

- 1. Precision cut to length service.** Sections up to 10.0 meters long can now be cut to precise length with a tolerance as close as +/- 0.50mm depending on the section size.
- 2. Drilling.** We are able to drill your extrusions ready for assembly.
- 3. Punching.** Our Punch press is a 40 Tonne unit, and we are able to arrange custom tooling to suit a wide range of applications.

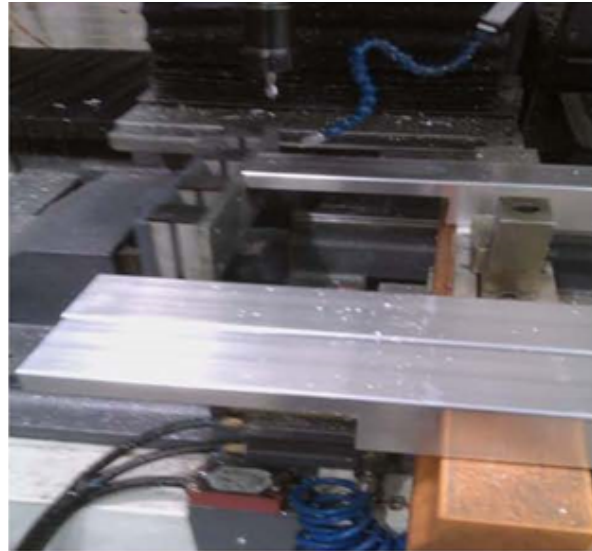


- 4. Routing of extruded section.** Operating 3 modern extrusion routers at our processing facility, has increased our capacity to offer longer length and thicker section machining of extrusions.



- Continued

- 5. Horizontal and Vertical Saw.** Horizontal sawing of extrusion to a depth of 196mm with the capability of vertical cut off is also available. This equipment is ideal for neatly notching sections, ready for assembly.



- 6. Double Mitre Saw.** Our Double Mitre Saw has a high cutting capacity and very high accuracy due to its 'Servo controlled Moving Head' and 'Cut from Below' blade system. The cuts are exceptionally clean and both blades are independently adjustable (See General Specifications). The cutting capacity is wide, making it suitable for both Architectural and Industrial applications.



General Cutting Specifications. Lengths from 600mm to 6500mm maximum overall section size of 310mm (w) x 180mm (h). Some larger sections may be possible, please enquire.

Both blades can be rotated in the Horizontal and Vertical planes independently. Normal mitre cutting from 30 to 135 degrees and vertical cutting from 90 to 45 degrees.

- Continued

- 7. Automatic Saw.** This new saw enables us to cut the sections with a better degree of accuracy than ever before. It is ideal for components such as corner stakes and connectors.

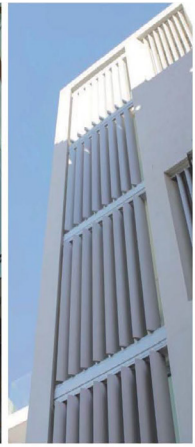


Extrusion Height: 150mm Maximum
Extrusion Width: 300mm Maximum

Accuracy: can be as little as +/- 0.25mm but will vary with the sections overall size and the end user requirements.

Please contact your Area Manager for further information.

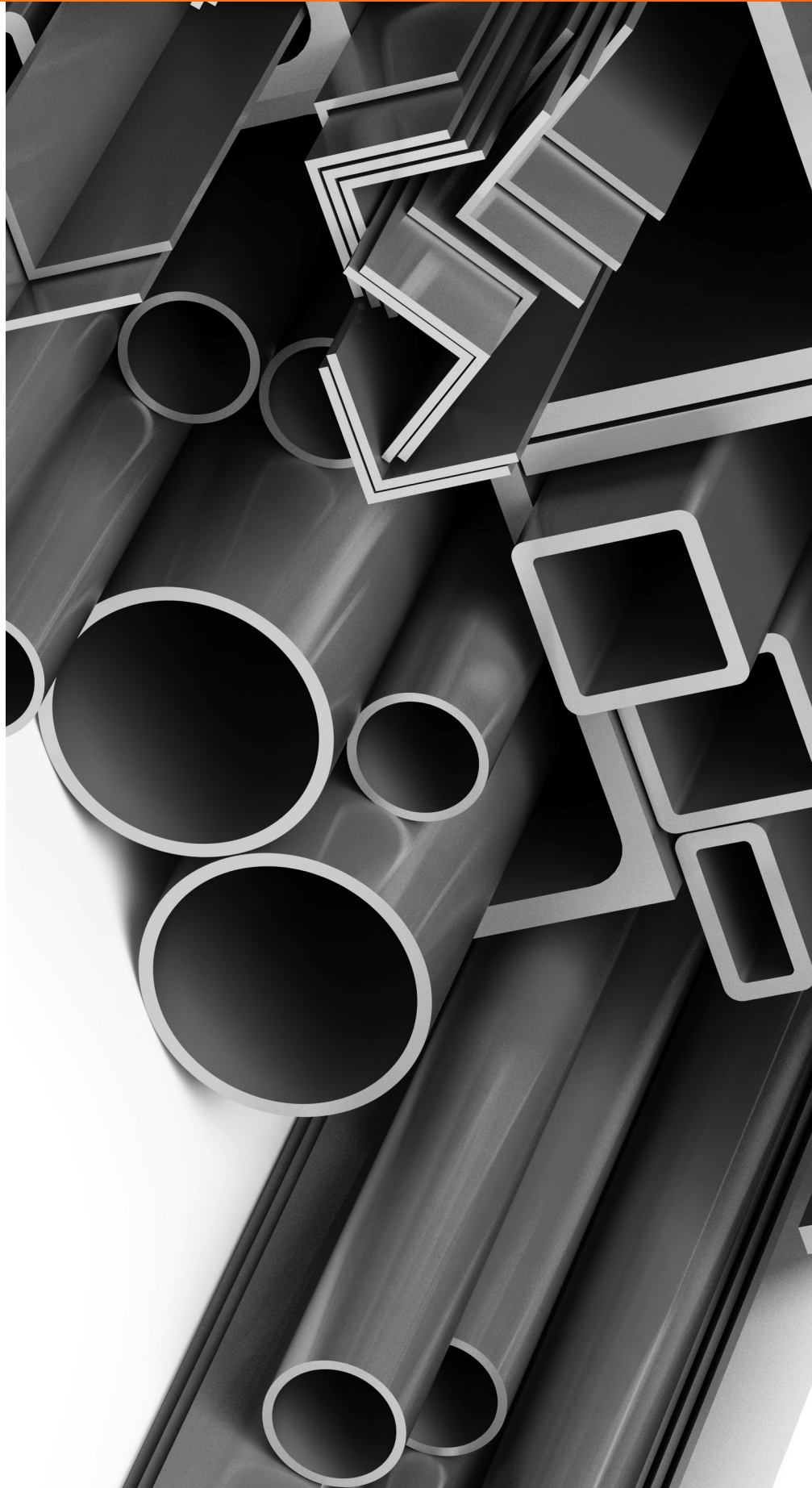
GALLERY



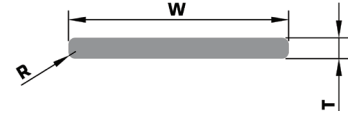
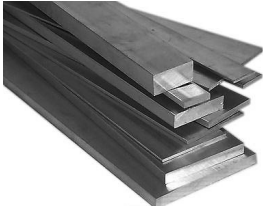
EXTRUSIONS

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Rectangular Hollow Sections	40
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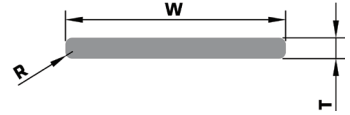


FLAT BAR



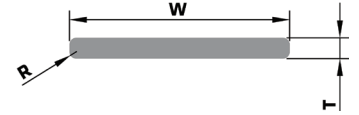
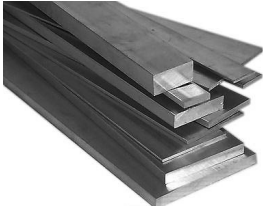
SECTION #	Width (W)	Thickness (T)	Radius (R)	MASS Kg/M	ANOD PERIM
FB103	10.00	3.00		0.080	100
FB123	12.00	3.00		0.098	100
FB124	12.00	4.00		0.130	100
FB126	12.00	6.00		0.195	100
FB1210	12.00	10.00		0.325	100
FB15258	15.25	8.00		0.331	100
FB163	16.00	3.00		0.130	100
FB1904318	19.04	3.18		0.164	100
FB1905635	19.05	6.35		0.328	100
FB203	20.00	3.00		0.163	100
FB204	20.00	4.00		0.217	100
FB206	20.00	6.00		0.325	100
FB2010	20.00	10.00		0.542	100
FB2012	20.00	12.00		0.650	100
FB2516	25.00	1.60		0.108	100
FB253	25.00	3.00		0.203	100
FB254	25.00	4.00		0.271	100
FB255	25.00	5.00		0.339	100
FB256	25.00	6.00		0.407	100
FB2510R	25.00	10.00	5.00	0.619	100
FB2510	25.00	10.00		0.678	100
FB2512	25.00	12.00		0.813	100
FB2520	25.00	20.00		1.355	100
FB254157	25.40	1.57		0.108	100
FB303	30.00	3.00		0.244	100
FB304R	30.00	4.00	2.00	0.316	100
FB305R	30.00	5.00	Full	0.392	100
FB323	32.00	3.00		0.260	100
FB325	32.00	5.00		0.434	100
FB326	32.00	6.00		0.520	100
FB3210	32.00	10.00		0.867	100

FLAT BAR



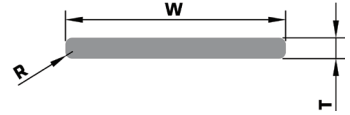
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FB3510	35.00	10.00		0.949	100
FB366R	36.00	6.00	Full	0.566	100
FB3816	38.00	1.60		0.165	100
FB3825	38.00	2.50		0.257	100
FB3825R	38.00	25.00	3.00	2.554	121
FB402	40.00	2.00		0.216	100
FB403	40.00	3.00		0.325	100
FB404R	40.00	4.00	2.00	0.424	100
FB404	40.00	4.00		0.434	100
FB405	40.00	5.00		0.542	100
FB406R	40.00	6.00	3.00	0.629	100
FB406	40.00	6.00		0.650	100
FB408	40.00	8.00		0.867	100
FB4010	40.00	10.00		1.084	100
FB4012	40.00	12.00		1.301	104
FB4016	40.00	16.00		1.734	112
FB4020	40.00	20.00		2.168	120
FB4025	40.00	25.00		2.710	130
FB453R	45.00	3.00	0.50	0.365	100
FB455	45.00	5.00		0.609	100
FB48558R	48.50	5.80	Full	0.743	104
FB503	50.00	3.00		0.407	106
FB503R	50.00	3.00	Full	0.442	113
FB504R	50.00	4.00	2.00	0.533	105
FB504	50.00	4.00		0.542	108
FB505R	50.00	5.00	2.50	0.663	106
FB505	50.00	5.00		0.678	110
FB506R	50.00	6.00	3.00	0.792	107
FB506	50.00	6.00		0.813	112
FB508R	50.00	8.00	4.00	1.047	109
FB508	50.00	8.00		1.084	116

FLAT BAR



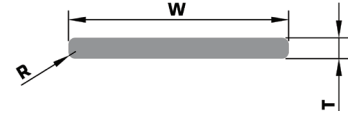
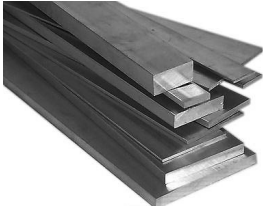
SECTION #	Width (W)	Thickness (T)	Radius (R)	MASS Kg/M	ANOD PERIM
FB5010R	50.00	10.00	5.00	1.297	111
FB5010	50.00	10.00		1.355	120
FB5012	50.00	12.00		1.626	124
FB5020	50.00	20.00		2.710	140
FB5025	50.00	25.00		3.386	150
FB508396R	50.80	3.96	Full	0.536	106
FB508635	50.80	6.35		0.874	114
FB508381	50.80	38.10		5.245	177
FB553	55.00	3.00		0.447	115
FB555	55.00	5.00		0.744	119
FB558R	55.00	8.00	4.00	1.155	119
FB603	60.00	3.00		0.488	126
FB605R	60.00	5.00	2.50	0.798	126
FB606	60.00	6.00		0.976	132
FB6010	60.00	10.00		1.626	140
FB6012	60.00	12.00		1.951	144
FB6014	60.00	14.00		2.276	148
FB6030	60.00	30.00		4.879	179
FB653	65.00	3.00		0.528	136
FB6520	65.00	20.00		3.523	170
FB706	70.00	6.00		1.138	151
FB753	75.00	3.00		0.610	156
FB754	75.00	4.00		0.813	158
FB755R	75.00	5.00	1.00	1.014	158
FB7516	75.00	16.00		3.252	182
FB7619635	76.19	6.35		1.311	165
FB76264	76.20	6.40		1.322	165
FB8016	80.00	1.60		0.347	163
FB803	80.00	3.00		0.650	166
FB804	80.00	4.00		0.867	168
FB806R	80.00	6.00	3.00	1.280	167

FLAT BAR



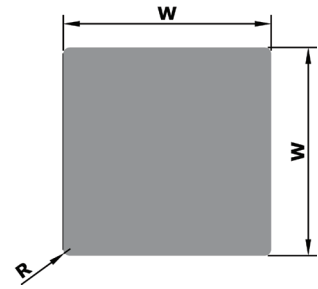
SECTION #	Width (W)	Thickness (T)	Radius (R)	MASS Kg/M	ANOD PERIM
FB806	80.00	6.00		1.301	172
FB8063R	80.00	6.30	3.15	1.343	167
FB808	80.00	8.00		1.734	176
FB8010R	80.00	10.00	3.00	2.147	175
FB8010	80.00	10.00		2.168	180
FB8012	80.00	12.00		2.602	184
FB8016	80.00	16.00		3.469	192
FB8025	80.00	25.00		5.420	210
FB8720	87.00	20.00		4.715	213
FB9425	94.00	2.50		0.637	193
FB957R	95.00	7.00	2.00	1.793	201
FB9625R	96.00	2.50	1.00	0.648	195
FB10016	100.00	1.60		0.434	203
FB10022R	100.00	2.20	Full	0.593	203
FB10025R	100.00	2.50	1.25	0.674	203
FB1003	100.00	3.00		0.813	206
FB1004	100.00	4.00		1.084	208
FB1006	100.00	6.00		1.626	212
FB10063R	100.00	6.30	3.15	1.684	207
FB1008R	100.00	8.00	4.00	2.131	209
FB1008	100.00	8.00		2.168	216
FB10010	100.00	10.00		2.710	220
FB10012	100.00	12.00		3.252	224
FB10016	100.00	16.00		4.336	232
FB10025	100.00	25.00		6.775	250
FB10220	102.00	20.00		5.528	243
FB10517	105.00	17.00		4.837	243
FB10530	105.00	30.00		8.536	269
FB11225R	112.00	2.50	1.00	0.756	227
FB1153	115.00	3.00		0.935	236
FB1205	120.00	5.00		1.626	250

FLAT BAR



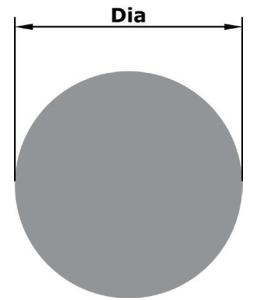
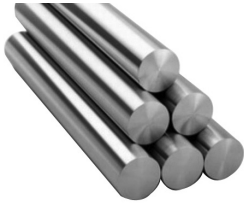
SECTION #	Width (W)	Thickness (T)	Radius (R)	MASS Kg/M	ANOD PERIM
FB12010	120.00	10.00		3.252	259
FB1253	125.00	3.00		1.016	256
FB127952	127.00	9.52		3.276	273
FB1303R	130.00	3.00	0.50	1.056	265
FB1304	130.00	4.00		1.409	268
FB1306	130.00	6.00		2.113	271
FB13017	130.00	17.00		5.989	293
FB1328	132.00	8.00		2.862	280
FB1408	140.00	8.00		3.035	296
FB14425R	144.00	2.50	1.00	0.973	291
FB15016	150.00	1.60		0.650	303
FB1504	150.00	4.00		1.626	308
FB1506	150.00	6.00		2.439	312
FB1508	150.00	8.00		3.252	315
FB15010	150.00	10.00		4.065	320
FB15022	150.00	22.00		8.943	344
FB157288	157.00	28.80		12.253	371
FB1604	160.00	4.00		1.734	328
FB1606	160.00	6.00		2.602	332
FB16010	160.00	10.00		4.366	340
FB16012	160.00	12.00		5.203	344
FB16025	160.00	25.00		10.84	370
FB17010	170.00	10.00		4.607	360
FB1754	175.00	4.00		1.897	358
FB1755	175.00	5.00		2.371	360
FB1758	175.00	8.00		3.794	366
FB17510	175.00	10.00		4.743	370
FB183428	183.00	42.80		21.225	451
FB2006	200.00	6.00		3.252	412
FB20012	200.00	12.00		6.504	423
FB22512	225.00	12.00		7.317	473

SQUARE BAR



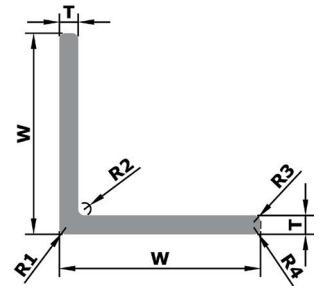
SECTION #	Width (W)	Width (W)	Radius (R)	MASS Kg/M	ANOD PERIM
SQ7979	7.90	7.90		0.169	100
SQ88	8.00	8.00		0.173	100
SQ1010	10.00	10.00		0.271	100
SQ1212	12.00	12.00		0.390	100
SQ1616	16.00	16.00		0.694	100
SQ2020	20.00	20.00		1.084	100
SQ2525	25.00	25.00		1.694	100
SQ4040	40.00	40.00		4.336	160
SQ5050	50.00	50.00		6.775	200
SQ5151	51.00	51.00		7.048	203
SQ6565	65.00	65.00		11.450	260

ROUND BAR



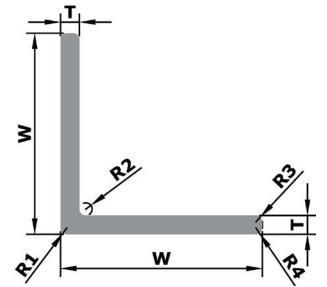
SECTION #	Diameter	MASS Kg/M	ANOD PERIM
RB8	8.00	0.136	100
RB10	10.00	0.213	100
RB12	12.00	0.307	100
RB14	14.00	0.417	100
RB1588	15.88	0.537	100
RB16	16.00	0.545	100
RB20	20.00	0.851	100
RB25	25.00	1.330	100
RB254	25.40	1.373	100
RB30	30.00	1.916	100
RB32	32.00	2.180	101
RB3335	33.35	2.367	105
RB40	40.00	3.405	126
RB50	50.00	5.321	157
RB508	50.80	5.493	160
RB52	52.00	5.755	163
RB6033	60.33	7.747	190
RB635	63.50	8.582	199
RB713	71.30	10.821	224
RB762	76.20	12.359	239
RB1016	101.60	21.971	319
RB110	110.00	25.754	346
RB120	120.00	30.649	377

ANGLE



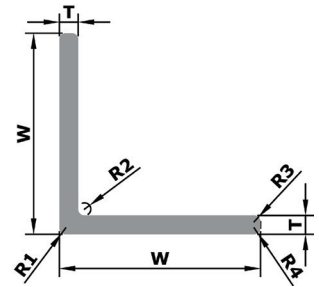
SECTION #	A	B	T	R1	R2	R3	R4	MASS kg/m	ANOD PERIM
AN121216	12.00	12.00	1.60					0.100	100
AN16162	16.00	16.00	2.00					0.163	100
AN16163	16.00	16.00	3.00					0.236	100
AN19192	19.00	19.00	2.00					0.195	100
AN201216	20.00	12.00	1.60					0.132	100
AN20123	20.00	12.00	3.00					0.236	100
AN202016	20.00	20.00	1.60					0.167	100
AN20203	20.00	20.00	3.00					0.301	100
AN25123	25.00	12.00	3.00					0.276	100
AN252015	25.00	20.00	1.50					0.177	100
AN252016	25.00	20.00	1.60					0.188	100
AN252025	25.00	20.00	2.50					0.288	100
AN25203	25.00	20.00	3.00					0.341	100
AN252516	25.00	25.00	1.60					0.210	100
AN25253	25.00	25.00	3.00					0.382	100
AN25256	25.00	25.00	6.00					0.715	100
AN28283R	28.00	28.00	3.00	3.00			3.00	0.416	108
AN30203	30.00	20.00	3.00					0.382	100
AN322014	32.00	20.00	1.40					0.192	104
AN322016	32.00	20.00	1.60					0.219	104
AN322025	32.00	20.00	2.50					0.335	104
AN32203	32.00	20.00	3.00					0.398	104
AN322525	32.00	25.00	2.50					0.369	113
AN32253	32.00	25.00	3.00					0.439	114
AN323215	32.00	32.00	1.50					0.254	128
AN32323	32.00	32.00	3.00					0.499	128
AN32324	32.00	32.00	4.00					0.650	128
AN382523	38.00	25.00	2.30					0.378	126
AN38253	38.00	25.00	3.00					0.488	126
AN3812223236R	38.10	22.23	2.36	1.19		1.18	1.18	0.367	118
AN381381475R	38.10	38.10	4.75		5.33			0.936	150

ANGLE



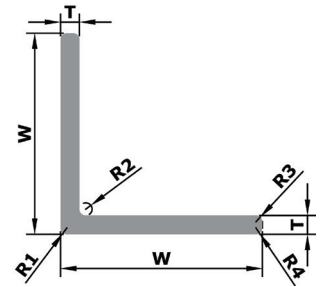
SECTION #	A	B	T	R1	R2	R3	R4	MASS kg/m	ANOD PERIM
AN401215	40.00	12.00	1.50					0.205	104
AN40123	40.00	12.00	3.00					0.398	104
AN402015	40.00	20.00	1.50					0.238	120
AN402016	40.00	20.00	1.60					0.253	120
AN40203	40.00	20.00	3.00					0.463	120
AN402516	40.00	25.00	1.60					0.275	130
AN40253	40.00	25.00	3.00					0.504	130
AN403016	40.00	30.00	1.60					0.297	140
AN404015	40.00	40.00	1.50					0.316	160
AN404015	40.00	40.00	1.50					0.319	160
AN404016	40.00	40.00	1.60					0.340	160
AN40403	40.00	40.00	3.00					0.626	160
AN404036	40.00	40.00	3.60					0.745	159
AN40404	40.00	40.00	4.00					0.824	160
AN40406	40.00	40.00	6.00					1.203	160
AN442516	44.00	25.00	1.60					0.292	138
AN50106	50.00	10.00	6.00					0.878	120
AN50123	50.00	12.00	3.00					0.480	124
AN50203R	50.00	20.00	3.00	6.00	3.00			0.529	136
AN50203	50.00	20.00	3.00					0.545	140
AN502515	50.00	25.00	1.50					0.299	150
AN502516	50.00	25.00	1.60					0.318	150
AN50253	50.00	25.00	3.00					0.585	150
AN50403	50.00	40.00	3.00					0.707	180
AN50405R	50.00	40.00	5.00		4.00	0.60	0.60	1.160	177
AN50406	50.00	40.00	6.00					1.366	180
AN505015	50.00	50.00	1.50					0.400	200
AN505016	50.00	50.00	1.60					0.427	200
AN50503	50.00	50.00	3.00					0.789	200
AN50504R	50.00	50.00	4.00		2.50			1.044	199
AN50504	50.00	50.00	4.00					1.041	200

ANGLE



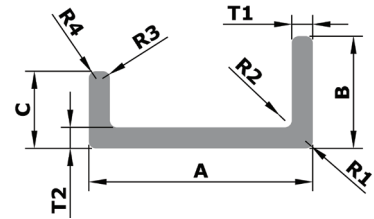
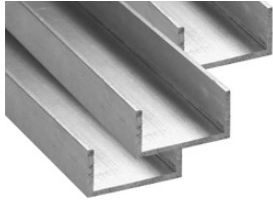
SECTION #	A	B	T	R1	R2	R3	R4	MASS kg/m	ANOD PERIM
AN50506R	50.00	50.00	6.00		4.00			1.538	198
AN50506	50.00	50.00	6.00					1.528	200
AN508508635R	50.80	50.80	6.35		6.10			1.661	201
AN60253	60.00	25.00	3.00					0.667	170
AN60323	60.00	32.00	3.00					0.724	184
AN60404	60.00	40.00	4.00					1.041	200
AN60405	60.00	40.00	5.00					1.287	200
AN604525	60.00	45.00	2.50					0.694	209
AN60603	60.00	60.00	3.00					0.951	239
AN60606R	60.00	60.00	6.00		4.00			1.863	238
AN60606	60.00	60.00	6.00					1.854	240
AN63384	63.00	38.00	4.00					1.051	202
AN636345	63.00	63.00	4.50					1.481	251
AN635635635R	63.50	63.50	6.35		6.86			2.104	251
AN65403	65.00	40.00	3.00					0.829	209
AN702515	70.00	25.00	1.50					0.380	190
AN704015	70.00	40.00	1.50					0.441	220
AN75253	75.00	25.00	3.00					0.789	200
AN75503	75.00	50.00	3.00					0.991	249
AN75555R	75.00	55.00	5.00	2.50			2.50	1.680	258
AN756010	75.00	60.00	10.00					3.387	269
AN75753	75.00	75.00	3.00					1.195	300
AN75758	75.00	75.00	8.00					3.079	300
AN76384R	76.00	38.00	4.00	5.00			3.00	1.157	227
AN76555	76.00	55.00	5.00					1.707	262
AN762508635R	76.20	50.80	6.35		7.37			2.107	250
AN7627623	76.20	76.20	3.00					1.215	305
AN762762318	76.20	76.20	3.18					1.286	305
AN762762635R	76.20	76.20	6.35		7.62			2.547	302
AN762762953R	76.20	76.20	9.53		7.62			3.724	302
AN80203	80.00	20.00	3.00					0.789	200
AN80252	80.00	25.00	2.00					0.558	209

ANGLE



SECTION #	A	B	T	R1	R2	R3	R4	MASS kg/m	ANOD PERIM
AN80252	80.00	25.00	2.00					0.558	209
AN80406	80.00	40.00	6.00					1.854	240
AN805025	80.00	50.00	2.50					0.863	260
AN80506R	80.00	50.00	6.00	0.50	4.00			2.025	258
AN80806R	80.00	80.00	6.00		4.00			2.513	318
AN80806	80.00	80.00	6.00					2.504	320
AN808010R	80.00	80.00	10.00		6.00			4.086	317
AN904016	90.00	40.00	1.60					0.560	260
AN90706	90.00	70.00	6.00					2.504	320
AN100253	100.00	25.00	3.00					0.991	249
AN100503	100.00	50.00	3.00					1.195	300
AN100506R	100.00	50.00	6.00		4.00			2.351	298
AN100506	100.00	50.00	6.00					2.341	300
AN1008010R	100.00	80.00	10.00	9.00				4.654	356
AN1008010	100.00	80.00	10.00					4.607	360
AN1001003	100.00	100.00	3.00					1.601	399
AN1001006R	100.00	100.00	6.00		0.40			3.154	400
AN1001008	100.00	100.00	8.00					4.162	399
AN1016508635R	101.60	50.80	6.35		9.53			2.566	301
AN10161016635R	101.60	101.60	6.35		9.53			3.440	401
AN10161016953R	101.60	101.60	9.53		9.14			5.050	402
AN110381236R	110.00	38.10	2.36	0.25	0.40	0.40	2.36	0.925	294
AN125503	125.00	50.00	3.00					1.398	350
AN125506	125.00	50.00	6.00					2.748	349
AN125808R	125.00	80.00	8.00		6.00			4.292	407
AN150305R	150.00	30.00	5.00		5.00			2.385	357
AN150506	150.00	50.00	6.00					3.154	400
AN150756	150.00	75.00	6.00					3.561	449
AN1508010	150.00	80.00	10.00					5.962	460
AN1501506	150.00	150.00	6.00					4.780	599
AN2001006	200.00	100.00	6.00					4.780	600
AN2001008R	200.00	100.00	8.00		9.50			6.380	594

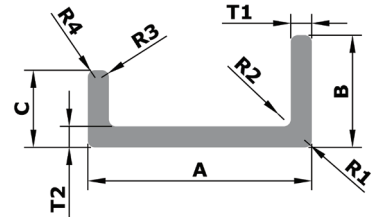
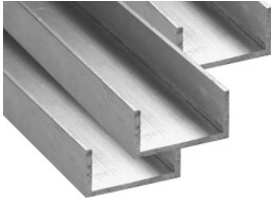
CHANNEL



SECTION #	A	B	C	T1	T2	R1	R2	R3	R4	MASS Kg/M	ANOD PERIM
CH101016	10.00	10.00		1.60						0.120	100
CH121016	12.00	10.00		1.60						0.124	100
CH121216	12.00	12.00		1.60						0.140	100
CH121016	12.00	10.00		1.60						0.124	100
CH122025	12.00	20.00		2.50						0.318	100
CH161616	16.00	16.00		1.60						0.197	100
CH16163	16.00	16.00		3.00						0.341	100
CH188163R	18.80	16.00		3.00		1.00		F	F	0.358	100
CH201616	20.00	16.00		1.60						0.212	100
CH202016	20.00	20.00		1.60						0.246	117
CH202016R	20.00	20.00		1.60				0.8	0.8	0.245	115
CH202025	20.00	20.00		2.50						0.373	115
CH20203	20.00	20.00		3.00						0.439	114
CH20253	20.00	25.00		3.00						0.520	134
CH2222016	22.20	20.00		1.60						0.255	120
CH2262013	22.60	20.00		1.30						0.211	121
CH25123	25.00	12.00		3.00						0.350	100
CH25152	25.00	15.00		2.00						0.276	105
CH252016R	25.00	20.00		1.60						0.268	127
CH252025	25.00	20.00		2.50						0.407	125
CH252516	25.00	25.00		1.60						0.311	147
CH25253	25.00	25.00		3.00						0.561	144
CH25403R	25.00	40.00		3.00						0.805	204
CH292016R	29.00	20.00		1.60		0.50		F	F	0.284	133
CH2929192R	29.00	29.00	19	2.00		1.00		F	F	0.392	147
CH29816212	29.80	16.20		1.20						0.194	121
CH30152	30.00	15.00		2.00						0.303	115
CH30303	30.00	30.00		3.00						0.683	173
CH32253R	32.00	25.00		3.00						0.618	158
CH32283R	32.00	28.00		3.00						0.666	168
CH32283	32.00	28.00		3.00						0.666	169

F denotes a Full Radius

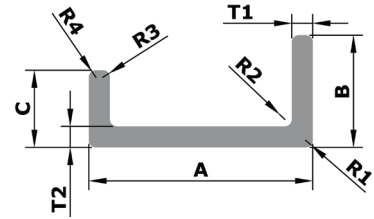
CHANNEL



SECTION #	A	B	C	T1	T2	R1	R2	R3	R4	MASS Kg/M	ANOD PERIM
CH32816212R	32.80	16.20		1.20		1.00				0.203	126
CH3824016	38.20	40.00		1.60						0.498	232
CH401214	40.00	12.00		1.40						0.232	125
CH40202	40.00	20.00		2.00						0.412	156
CH40203R	40.00	20.00		3.00						0.602	154
CH40253	40.00	25.00		3.00						0.683	174
CH40253R	40.00	25.00		3.00		3.00				0.672	170
CH40403	40.00	40.00		3.00						0.927	234
CH40506	40.00	50.00		6.00						2.081	267
CH40553	40.00	55.00		3.00						1.171	294
CH4152253R	41.50	22.50		3.00		3.00	3.00			0.654	162
CH4445254318	44.45	25.40		3.18						0.766	184
CH485403	48.50	40.00		3.00						0.996	250
CH502016R	50.00	20.00		1.60	1.20	2.00	0.80			0.322	175
CH50253R	50.00	25.00		3.00						0.764	194
CH50406	50.00	40.00		6.00	5.00					1.815	249
CH5080402	50.00	80.00	40	2.00						0.899	335
CH50503	50.00	50.00		3.00						1.171	294
CH532515	53.00	25.00		1.50						0.407	203
CH5322512	53.20	25.00		1.20				F	F	0.326	202
CH542016R	54.00	20.00		1.60						0.394	185
CH555502	55.50	50.00		2.00						0.821	306
CH5563016R	55.60	30.00		1.60				F	F	0.524	227
CH5583015R	55.80	30.00		1.50				F	F	0.506	226
CH56553025R	56.00	55.00	30	2.50		2.00	0.50			0.714	279
CH56531845R	56.50	31.80		4.50			6.00			1.397	226
CH57303R	57.00	30.00		3.00					2.0	0.898	225
CH57503R	57.00	50.00		3.00					2.0	1.223	305
CH60103	60.00	10.00		3.00						0.601	153
CH60323R	60.00	32.00		3.00						0.959	242
CH6080402	60.00	80.00	40	2.00						0.954	355

F denotes a Full Radius

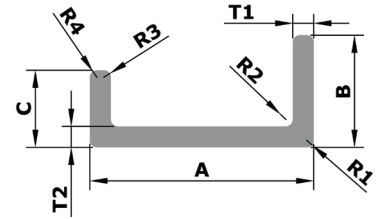
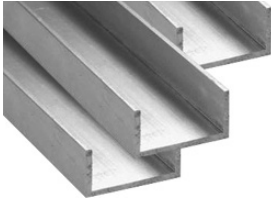
CHANNEL



SECTION #	A	B	C	T1	T2	R1	R2	R3	R4	MASS Kg/M	ANOD PERIM
CH63531754R	63.50	31.75		4.00		9.00				2.070	231
CH6353175475R	63.50	31.75		4.75		3.65				1.426	241
CH703025	70.00	30.00		2.50						0.847	253
CH753815	75.00	38.00		1.50					1.0	0.611	304
CH751205R	75.00	120.00		5.00		6.00	1.00			4.092	613
CH7623815R	76.20	38.10		5.00	6.00	5.00	3.00			2.090	285
CH762381792R	76.20	38.10		7.92	6.35		7.62			2.742	286
CH7682513R	76.80	25.00		1.30					1.3	0.445	255
CH802516R	80.00	25.00		1.60						0.686	252
CH80253R	80.00	25.00		3.00						1.008	254
CH80403R	80.00	40.00		3.00						1.252	314
CH80404	80.00	40.00		4.00						1.648	312
CH80406R	80.00	40.00		6.00			4.00			2.425	305
CH80408R	80.00	40.00		8.00	6.00		6.00			2.817	303
CH80454R	80.00	45.00		4.00			3.00			1.766	328
CH813615R	81.00	36.00		1.50		0.60	1.25	F	F	0.667	297
CH813815R	81.00	38.00		1.50				F	F	0.671	311
CH853615	85.00	36.00		1.50						0.662	310
CH85505	85.00	50.00		5.00						2.389	356
CH881306R	88.00	130.00		6.00		6.00	3			5.432	676
CH881806R	88.00	180.00		6.00		9.50	3.5			6.998	872
CH889381318R	88.90	38.10		3.18			3.00			1.378	320
CH9182515R	91.80	25.00		1.50	2.50	0.60	1.25	F	F	0.806	274
CH92506	92.00	50.00		6.00			4.00			2.945	366
CH92125415R	92.10	25.40		1.50	3.20	0.60	1.25	F	F	0.979	277
CH100253	100.00	25.00		3.00						1.171	294
CH100403R	100.00	40.00		3.00						1.415	354
CH1004549R	100.00	45.00		4.90			5.00			2.421	365
CH100503	100.00	50.00		3.00						1.577	394
CH100504	100.00	50.00		4.00						2.081	391
CH100505R	100.00	50.00		5.00			5.00			2.604	386

F denotes a Full Radius

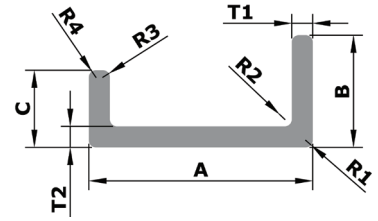
CHANNEL



SECTION #	A	B	C	T1	T2	R1	R2	R3	R4	MASS Kg/M	ANOD PERIM
CH1005075R	100.00	50.00		7.50	6.00	6.00	2.00			3.377	380
CH100509R	100.00	50.00		9.00	6.00		6.00			3.814	383
CH100529R	100.00	52.00		9.00	6.00		6.00			3.912	391
CH100753	100.00	75.00		3.00						1.984	494
CH1016508792R	101.60	50.80		7.92	6.35		9.14			3.754	386
CH10323816R	103.20	38.00		1.60					1.5	0.760	354
CH10563616R	105.60	36.00		1.60		0.60	1.25	F	F	0.778	346
CH1063615R	106.00	36.00		1.50				F	F	0.757	353
CH1172515R	117.00	25.00		1.50	3.00					1.130	328
CH117625415R	117.60	25.40		1.50	3.20			F	F	1.200	328
CH125606R	125.00	60.00		6.00		12.50	6.50			3.656	461
CH125706R	125.00	70.00		6.00		10.00	4.50			3.762	506
CH125100706R	125.00	100.00	70	6.00		10.00	4.00	1.5	1.5	4.499	563
CH125756R	125.00	75.00		6.00	5.00	12.00	6.00	1.0	1.0	3.760	524
CH125100706R	125.00	100.00	70	6.00	6.00	10.00	4.00	1.5	1.5	4.355	566
CH1275084R	127.00	50.80		4.00			6.00			2.433	443
CH127635953R	127.00	63.50		9.53	6.35		10.67			5.269	485
CH128638R	128.00	63.00		8.00	6.00	8.00	5.00			4.507	484
CH14658055R	146.50	80.00		5.50	5.5/4.2					4.058	585
CH14658055	146.50	80.00		5.50						4.284	584
CH150362	150.00	36.00		2.00						1.181	439
CH150606R	150.00	60.00		6.00		12.50	6.5			4.062	512
CH150754R	150.00	75.00		4.00			1.0			3.166	590
CH1524635792R	152.40	63.50		7.92	6.35		10.67			5.208	537
CH1551516R	155.00	15.00		1.60	1.60		1.00			0.789	366
CH160609R	160.00	60.00		9.00			6.00			5.278	542
CH1682515R	168.00	25.00		1.50	2.50	0.60	1.25	F	F	1.321	428
CH168325415R	168.30	25.40		1.50	3.20	0.40	1.25	F	F	1.639	430
CH1778762111R	177.80	76.20		11.10	6.35		12.20			7.435	637
CH180806R	180.00	80.00		6.00	6.00	12.00				5.205	651
CH1808011R	180.00	80.00		11.00			6.00			7.380	662

F denotes a Full Radius

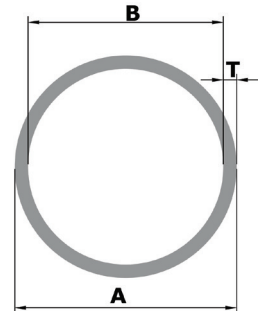
CHANNEL



SECTION #	A	B	C	T1	T2	R1	R2	R3	R4	MASS Kg/M	ANOD PERIM
CH180956R	180.00	95.00		6.00		6.00	12.00			5.693	711
CH2009010R12.5	200.00	90.00		10.00	8.00	12.50	4.50			8.622	729
CH2009010R	200.00	90.00		10.00	8.00	10.00	4.00	1.00		8.680	730
CH200115125R	200.00	115.00		12.50		18.50	6.00	2.00	2.00	13.354	811
CH25011012R	250.00	110.00		12.00	12.00		7.00			14.135	891
CH254115125R	254.00	115.00		12.50		18.50	6.00	2.00	2.00	15.183	919
CH3009010R	300.00	90.00		10.00	8.00	15.00	12.00	1.00	1.00	10.852	919

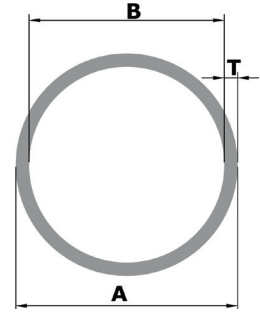
F denotes a Full Radius

ROUND TUBE



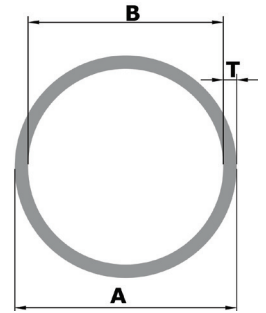
SECTION #	A	B	T	MASS kg/m	ANOD PERIM
RT1076	10.00	7.60	1.20	0.090	100
RT1296	12.00	9.60	1.20	0.110	100
RT1288	12.00	8.80	1.60	0.142	100
RT12992	12.90	9.20	1.85	0.174	100
RT15881344	15.88	13.44	1.22	0.152	100
RT15881304	15.88	13.04	1.42	0.175	100
RT15881268	15.88	12.68	1.60	0.195	100
RT16136	16.00	13.60	1.20	0.151	100
RT161356	16.00	13.56	1.22	0.154	100
RT16128	16.00	12.80	1.60	0.196	100
RT191656	19.00	16.56	1.22	0.185	100
RT191615	19.00	16.00	1.50	0.223	100
RT19139	19.00	13.90	2.55	0.357	100
RT19126	19.00	12.60	3.20	0.430	100
RT1905889	19.05	8.89	5.08	0.604	100
RT20176	20.00	17.60	1.20	0.192	100
RT20168	20.00	16.80	1.60	0.251	100
RT20162	20.00	16.00	2.00	0.307	100
RT20155	20.00	15.50	2.25	0.340	100
RT20143	20.00	14.00	3.00	0.434	100
RT201145	20.00	11.00	4.50	0.059	100
RT22196	22.00	19.60	1.20	0.212	100
RT221915	22.00	19.00	1.50	0.262	100
RT22161	22.00	16.10	2.95	0.478	100
RT25226	25.00	22.60	1.20	0.243	100
RT25218	25.00	21.80	1.60	0.319	100
RT25212	25.00	21.00	2.00	0.392	100
RT25193	25.00	19.00	3.00	0.562	100
RT25185	25.00	18.50	3.25	0.602	100
RT2542296	25.40	22.96	1.22	0.251	100
RT254214	25.40	21.40	2.00	0.398	100

ROUND TUBE



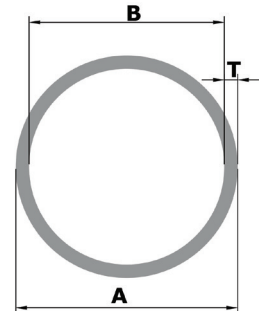
SECTION #	A	B	T	MASS kg/m	ANOD PERIM
RT2541932	25.40	19.00	3.20	0.605	100
RT28248	28.00	24.80	1.60	0.360	100
RT30262	30.00	26.00	2.00	0.477	100
RT31752931	31.75	29.31	1.22	0.317	100
RT32288	32.00	28.80	1.60	0.414	101
RT32282	32.00	28.00	2.00	0.511	101
RT32263	32.00	26.00	3.00	0.741	101
RT34283	34.00	28.00	3.00	0.792	107
RT382945	38.00	29.00	4.50	1.283	119
RT381341	38.10	34.10	2.00	0.615	120
RT381316	38.10	31.60	3.25	0.964	120
RT40368	40.00	36.80	1.60	0.523	126
RT40343	40.00	34.00	3.00	0.945	126
RT40305	40.00	30.00	5.00	1.490	126
RT40286	40.00	28.00	6.00	1.737	126
RT413815	41.30	25.00	8.15	2.301	130
RT416342	41.60	34.20	3.70	1.194	131
RT42368	42.00	36.80	2.60	0.872	132
RT435395	43.50	39.50	2.00	0.707	137
RT435375	43.50	37.50	3.00	1.034	137
RT445381	44.50	38.10	3.20	1.125	140
RT44538325	44.50	38.00	3.25	1.141	140
RT463935	46.00	39.00	3.50	1.266	145
RT46384	46.00	38.00	4.00	1.430	145
RT48423	48.00	42.00	3.00	1.149	151
RT4824393	48.24	39.30	4.47	1.666	152
RT484432	48.40	43.20	2.60	1.014	152
RT484404	48.40	40.40	4.00	1.512	152
RT4843946	48.40	39.46	4.47	1.672	152
RT4843947	48.40	39.00	4.70	1.749	152
RT48414191	48.41	41.91	3.25	1.250	152

ROUND TUBE



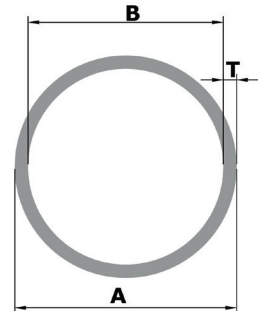
SECTION #	A	B	T	MASS kg/m	ANOD PERIM
RT502612	50.00	26.00	12.00	3.882	157
RT50468	50.00	46.80	1.60	0.659	157
RT50462	50.00	46.00	2.00	0.817	157
RT50443	50.00	44.00	3.00	1.200	157
RT50424	50.00	42.00	4.00	1.566	132
RT50405	50.00	40.00	5.00	1.916	157
RT50386	50.00	38.00	6.00	2.248	157
RT503010	50.00	30.00	10.00	3.405	157
RT502612	50.00	26.00	12.00	3.882	157
RT506446	50.60	44.60	3.00	1.216	159
RT508476	50.80	47.60	1.60	0.670	160
RT508472	50.80	47.20	1.80	0.751	160
RT508456	50.80	45.60	2.60	1.067	160
RT508443	50.80	44.30	3.25	1.316	160
RT57532	57.00	53.00	2.00	0.937	179
RT57155385	57.15	53.85	1.65	0.800	180
RT57155065	57.15	50.65	3.25	1.491	180
RT60562	60.00	56.00	2.00	0.988	188
RT60543	60.00	54.00	3.00	1.456	189
RT60524	60.00	52.00	4.00	1.907	189
RT60505	60.00	50.00	5.00	2.341	188
RT60486	60.00	48.00	6.00	2.754	189
RT635556	63.50	55.60	3.95	2.003	199
RT635575	63.50	57.50	3.00	1.545	199
RT635571	63.50	57.10	3.20	1.643	199
RT63556375	63.50	56.00	3.75	1.908	199
RT635559	63.50	55.90	3.80	1.931	199
RT635555	63.50	55.50	4.00	2.026	199
RT63554475	63.50	54.00	4.75	2.376	199
RT635508	63.50	50.80	6.35	3.090	199
RT70647	70.00	64.70	2.65	1.519	220

ROUND TUBE



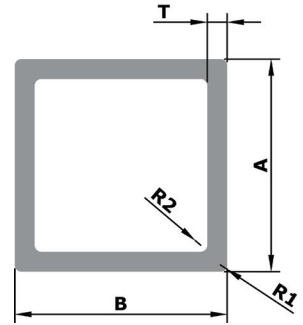
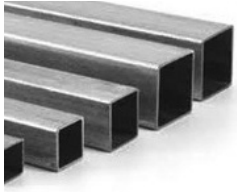
SECTION #	A	B	T	MASS kg/m	ANOD PERIM
RT70643	70.00	64.00	3.00	1.711	220
RT7085024	70.80	50.24	10.28	5.295	222
RT73036271	73.03	62.71	5.16	2.983	229
RT75693	75.00	69.00	3.00	1.839	236
RT75617	75.00	61.00	7.00	4.053	236
RT76646	76.00	64.00	6.00	3.576	239
RT76633	76.00	63.30	6.35	3.765	239
RT7626176	76.20	61.00	7.60	4.439	239
RT7627092	76.20	70.92	2.64	1.653	239
RT762698	76.20	69.80	3.20	1.989	239
RT762686	76.20	68.60	3.80	2.342	239
RT762668	76.20	66.80	4.70	2.861	239
RT762635	76.20	63.50	6.35	3.776	239
RT77618	77.00	61.00	8.00	4.700	242
RT80764	80.00	76.40	1.80	1.198	251
RT80762	80.00	76.00	2.00	1.328	251
RT80743	80.00	74.00	3.00	1.967	251
RT803757	80.30	75.70	2.30	1.527	252
RT83773	83.00	77.00	3.00	2.043	261
RT85793	85.00	79.00	3.00	2.094	267
RT8897824	88.90	78.24	5.33	3.792	279
RT889762	88.90	76.20	6.35	4.463	279
RT988927	98.80	92.70	3.05	2.482	310
RT100962	100.00	96.00	2.00	1.669	314
RT100943	100.00	94.00	3.00	2.477	314
RT100886	100.00	88.00	6.00	4.802	314
RT1004958	100.40	95.80	2.30	1.921	315
RT101978	101.00	97.80	1.60	1.354	317
RT101934	101.00	93.00	4.00	3.303	317
RT101885	101.00	88.50	6.25	5.042	317
RT1018865	101.00	88.00	6.50	5.230	317

ROUND TUBE



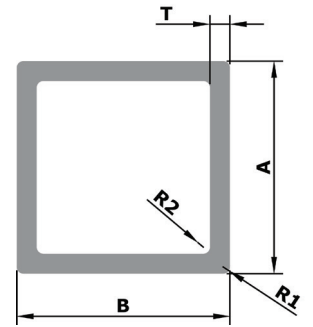
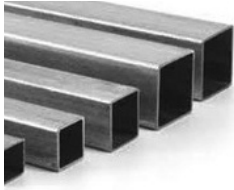
SECTION #	A	B	T	MASS kg/m	ANOD PERIM
RT1016952	101.60	95.20	3.20	2.681	319
RT1016889	101.60	88.90	6.35	5.149	319
RT11075175	110.00	75.00	17.50	13.782	346
RT11431016	114.30	101.60	6.35	5.836	359
RT1171018	117.00	101.00	8.00	7.424	368
RT1251193	125.00	119.00	3.00	3.116	393
RT1251123	125.00	112.30	6.35	6.414	393
RT1271213	127.00	121.00	3.00	3.167	399
RT1271184	127.00	118.40	4.30	4.492	399
RT15214794	152.00	147.94	2.03	2.592	478
RT15241459	152.40	145.90	3.25	4.127	479
RT152414347	152.40	143.00	4.70	5.910	479
RT15241424	152.40	142.40	5.00	6.275	479
RT16013214	160.00	132.00	14.00	17.402	503
RT1651555	165.00	155.00	5.00	6.811	518
RT1681604	168.00	160.00	4.00	5.585	528
RT20321952	203.20	195.20	4.00	6.784	638

SQUARE BOX



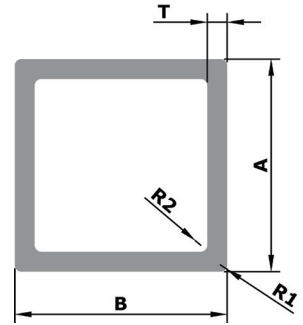
SECTION #	A	B	T	R1	R2	MASS Kg/M	ANOD PERIM
SB127127155	12.70	12.70	1.55			0.187	100
SB12712716	12.70	12.70	1.60			0.193	100
SB151516R	15.00	15.00	1.60	1.60		0.226	100
SB161612	16.00	16.00	1.20			0.193	100
SB161612R	16.00	16.00	1.20	1.00		0.191	100
SB161615	16.00	16.00	1.50			0.236	100
SB1616175R	16.00	16.00	1.75	1.60	0.40	0.265	100
SB1919115	19.00	19.00	1.15			0.223	100
SB191912R	19.00	19.00	1.20	2.00	1.00	0.225	100
SB191915R	19.00	19.00	1.50	1.50	0.40	0.280	100
SB191916	19.00	19.00	1.60			0.302	100
SB19051905157R	19.05	19.05	1.57	1.57	0.40	0.292	100
SB1905190525R	19.05	19.05	2.50	1.60	0.40	0.443	100
SB202012	20.00	20.00	1.20			0.245	100
SB202013R	20.00	20.00	1.30	4.00		0.243	100
SB202014R	20.00	20.00	1.40	3.00	1.60	0.267	100
SB202016R	20.00	20.00	1.60	0.40	4.00	0.319	100
SB202016	20.00	20.00	1.60			0.319	100
SB202025	20.00	20.00	2.50			0.474	100
SB202028R	20.00	20.00	2.80	2.50	0.40	0.508	100
SB20203	20.00	20.00	3.00			0.553	100
SB20203R	20.00	20.00	3.00	3.00	3.00	0.532	100
SB22223R	22.00	22.00	3.00	3.00	0.50	0.598	100
SB252515R1.6	25.00	25.00	1.50	1.60	1.60	0.382	100
SB252515R2.5	25.00	25.00	1.50	2.50	1.00	0.370	100
SB252516	25.00	25.00	1.60			0.406	100
SB25252	25.00	25.00	2.00			0.499	100
SB25252R1.6	25.00	25.00	2.00	1.60	0.50	0.493	100
SB25252R4	25.00	25.00	2.00	4.00	2.00	0.471	100
SB252525R	25.00	25.00	2.50	2.00	0.40	0.601	100
SB25253	25.00	25.00	3.00			0.715	100
SB25253R	25.00	25.00	3.00	3.00	3.00	0.715	100

SQUARE BOX



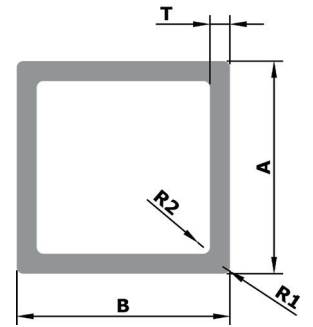
SECTION #	A	B	T	R1	R2	MASS Kg/M	ANOD PERIM
SB25425412	25.40	25.40	1.20			0.315	102
SB25425412R	25.40	25.40	1.20	3.00	1.80	0.301	100
SB254254122R	25.40	25.40	1.22	0.80		0.319	100
SB254254325	25.40	25.40	3.25			0.780	102
SB254254325R	25.40	25.40	3.25	3.18	3.18	0.780	100
SB303016R	30.00	30.00	1.60	3.00	2.00	0.481	115
SB303018R	30.00	30.00	1.80	4.00	4.00	0.524	113
SB317531756R	31.75	31.75	6.00	3.00		1.654	122
SB323216R	32.00	32.00	1.60			0.527	128
SB32322R	32.00	32.00	2.00			0.650	128
SB323225R	32.00	32.00	2.50	2.00	0.40	0.791	125
SB32323	32.00	32.00	3.00			0.943	128
SB32323R	32.00	32.00	3.00	3.00	2.00	0.931	123
SB323245R	32.00	32.00	4.50	3.00	0.30	1.321	123
SB3735373525R	37.35	37.35	2.50	3.00		0.923	144
SB38383R	38.00	38.00	3.00			1.138	152
SB381381155R	38.10	38.10	1.55			0.614	152
SB404016R	40.00	40.00	1.60	3.50	1.90	0.646	154
SB404016	40.00	40.00	1.60			0.667	160
SB404016R1.6	40.00	40.00	1.60	1.60	0.50	0.661	157
SB404016R3	40.00	40.00	1.60	3.00	1.40	0.650	155
SB40402	40.00	40.00	2.00			0.824	160
SB40402R	40.00	40.00	2.00	3.00	1.00	0.805	155
SB404025	40.00	40.00	2.50			1.016	160
SB404025R35	40.00	40.00	2.50	3.00	5.00	0.996	155
SB404025R	40.00	40.00	2.50	3.00		0.996	155
SB40403	40.00	40.00	3.00			1.203	160
SB40403R4	40.00	40.00	3.00	4.00	1.00	1.168	153
SB40403R3	40.00	40.00	3.00	3.00	0.50	1.183	155
SB4040R315	40.00	40.00	4.00	3.00	1.50	1.545	155
SB4040R35	40.00	40.00	4.00	3.00	5.00	1.541	155
SB4040R36	40.00	40.00	5.00	6.00	1.00	1.816	150

SQUARE BOX



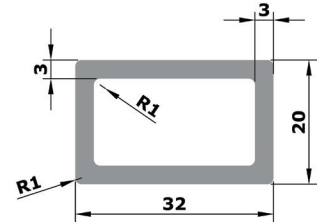
SECTION #	A	B	T	R1	R2	MASS Kg/M	ANOD PERIM
SB40406	40.00	40.00	6.00			2.211	160
SB42426R	42.00	42.00	6.00	4.00	1.50	2.309	161
SB43432R	43.00	43.00	2.00	0.80	0.40	0.888	171
SB4454453R	44.50	44.50	3.00			1.138	178
SB45453R	45.00	45.00	3.00			1.366	179
SB49494R	49.00	49.00	4.00	6.00		1.868	349
SB505016	50.00	50.00	1.60			0.839	200
SB505016R	50.00	50.00	1.60	6.00	4.40	0.801	190
SB505018R	50.00	50.00	1.80	6.00	4.20	0.898	190
SB50502R	50.00	50.00	2.00	6.00	4.00	0.994	190
SB505025R	50.00	50.00	2.50			1.287	200
SB50503	50.00	50.00	3.00			1.528	200
SB50503R3	50.00	50.00	3.00	3.00	0.50	1.480	200
SB50503R6	50.00	50.00	3.00	6.00	3.00	1.466	190
SB50504R	50.00	50.00	4.00	6.00	2.00	1.920	190
SB50505R	50.00	50.00	5.00	6.00	1.00	2.358	190
SB50850818R	50.80	50.80	1.80	3.00		0.939	198
SB508508185R	50.80	50.80	1.85	6.30	4.45	0.935	192
SB5085082	50.80	50.80	2.00			1.058	203
SB5085082R	50.80	50.80	2.00	6.00	4.00	1.011	193
SB50850822R	50.80	50.80	2.20	6.30		1.106	192
SB50850832R	50.80	50.80	3.20	4.75	1.55	1.604	195
SB55552R	55.00	55.00	2.00	3.50	6.50	1.219	214
SB60602R	60.00	60.00	2.00	6.00	4.00	1.211	230
SB62625R	62.00	62.00	5.00	6.00	2.00	3.008	238
SB63563545R	63.50	63.50	4.50	3.00	7.50	2.768	241
SB656525	65.00	65.00	2.50			1.694	259
SB65653R	65.00	65.00	3.00	5.00	5.00	2.016	251
SB707016	70.00	70.00	1.60			1.186	279
SB757516	75.00	75.00	1.60			1.273	299
SB757522R	75.00	75.00	2.20	4.00	1.80	1.706	293
SB75753	75.00	75.00	3.00			2.341	299

SQUARE BOX



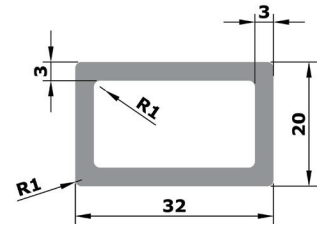
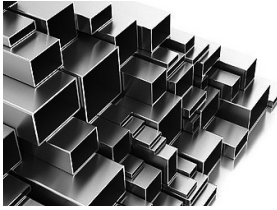
SECTION #	A	B	T	R1	R2	MASS Kg/M	ANOD PERIM
SB75754R	75.00	75.00	4.00	6.00		3.004	290
SB7575635R	75.00	75.00	6.35	6.00	5.00	4.642	290
SB767662R	76.00	76.00	6.20	16.00	9.80	4.319	277
SB7627622R	76.20	76.20	2.00	0.40	0.40	1.609	304
SB76276225	76.20	76.20	2.50			1.997	304
SB7627623R	76.20	76.20	3.00	6.25	3.25	2.314	294
SB762762635R	76.20	76.20	6.35	15.90	9.55	4.432	278
SB808025R	80.00	80.00	2.50	1.00	0.50	2.099	318
SB90902R	90.00	90.00	2.00	3.00	1.00	1.889	355
SB909022R	90.00	90.00	2.20	5.00	2.80	2.054	351
SB1001003	100.00	100.00	3.00			3.154	400
SB10010032R2	100.00	100.00	3.20	2.00	2.00	3.358	397
SB10010032R635	100.00	100.00	3.20	6.35	6.35	3.287	389
SB1001006R64	100.00	100.00	6.00	6.40	0.50	6.019	389
SB1001006R12	100.00	100.00	6.00	12.00	6.00	5.863	379
SB10161016635R	101.60	101.60	6.35	12.70	6.35	6.275	385
SB1501503R	150.00	150.00	3.00	3.00	1.60	4.765	595

RECTANGULAR HOLLOW



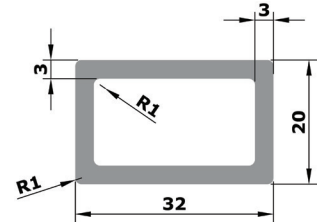
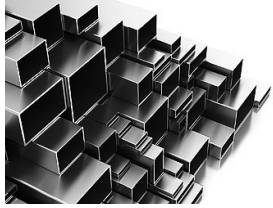
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RH181225	18.00	12.00	2.50				0.339	100
RH2510152R	25.00	10.00	1.50	2.00	1.50	0.50	0.274	100
RH301515R	30.00	15.00	1.50		1.50	0.40	0.337	100
RH30202	30.00	20.00	2.00				0.499	100
RH351013R	35.00	10.00	1.30		1.50		0.294	100
RH381612R	38.00	16.00	1.20		3.00	1.80	0.322	103
RH381616	38.00	16.00	1.60				0.441	107
RH382515R	38.00	25.00	1.50		3.00	1.50	0.472	121
RH38252R	38.00	25.00	2.00		3.00	1.50	0.624	121
RH382525R	38.00	25.00	2.50		3.00	1.50	0.770	121
RH3811745318	38.10	17.45	3.18				0.848	111
RH38125416R	38.10	25.40	1.60		1.50		0.518	124
RH3812542R	38.10	25.40	2.00		1.50		0.640	124
RH381254255R	38.10	25.40	2.55			1.60	0.813	127
RH38125432R	38.10	25.40	3.20		3.00	0.50	0.970	122
RH401016	40.00	10.00	1.60				0.406	100
RH401514	40.00	15.00	1.40				0.396	109
RH401525R	40.00	15.00	2.50			3.00	0.625	194
RH4017345R	40.00	17.00	3.45		1.00	0.40	0.935	112
RH40193R	40.00	19.00	3.00		3.00	0.50	0.841	113
RH40202R	40.00	20.00	2.00		2.00		0.598	117
RH402518	40.00	25.00	1.80				0.599	129
RH40252	40.00	25.00	2.00				0.661	130
RH402525	40.00	25.00	2.50				0.813	130
RH402525R	40.00	25.00	2.50		3.00		0.792	125
RH452016R	45.00	20.00	1.60		1.00		0.534	197
RH501016	50.00	10.00	1.60				0.493	119
RH50102	50.00	10.00	2.00				0.607	224
RH502016	50.00	20.00	1.60				0.579	140
RH502516R	50.00	25.00	1.60		3.00		0.606	145
RH502516	50.00	25.00	1.60				0.623	150

RECTANGULAR HOLLOW



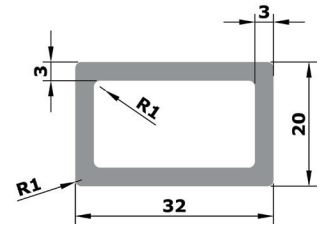
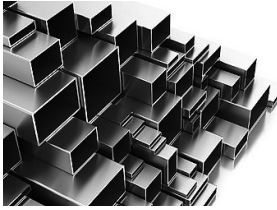
SECTION #	A	B	T1	T2	R1	R2	MASS kg/m	ANOD PERIM
RH50252R	50.00	25.00	2.00		3.00	1.00	0.751	145
RH502525	50.00	25.00	2.50				0.949	150
RH50253	50.00	25.00	3.00				1.122	150
RH50253R	50.00	25.00	3.00		3.00	0.40	1.101	145
RH50254	50.00	25.00	4.00				1.453	149
RH502555R	50.00	25.00	5.50		3.00		1.814	145
RH503218R	50.00	32.00	1.80		3.00		0.747	159
RH504018	50.00	40.00	1.80				0.843	179
RH50403	50.00	40.00	3.00				1.366	180
RH50403R	50.00	40.00	3.00		3.00	4.00	1.345	175
RH50405	50.00	40.00	5.00				2.168	180
RH50405R	50.00	40.00	5.00		5.00	5.00	2.168	171
RH5082542R	50.80	25.40	2.00		3.00	1.00	0.764	147
RH508254235	50.80	25.40	2.35				0.911	152
RH50825425R	50.80	25.40	2.50		1.40		0.960	150
RH60302R	60.00	30.00	2.00		2.00	2.00	0.932	177
RH604021R	60.00	40.00	2.10		3.00	0.90	1.071	195
RH60403	60.00	40.00	3.00				1.528	200
RH60404R	60.00	40.00	4.00		2.00	2.00	1.995	197
RH60503	60.00	50.00	3.00				1.691	220
RH635508318	63.50	50.80	3.18				1.860	229
RH651614R	65.00	16.00	1.40		3.00	1.60	0.578	157
RH67473R	67.00	47.00	3.00		6.50	3.50	1.686	217
RH70302R	70.00	30.00	2.00		3.00	1.00	1.022	195
RH70303R	70.00	30.00	3.00		1.40	0.40	1.524	198
RH704035R	70.00	40.00	3.50		4.00		1.917	213
RH70504R	70.00	50.00	4.00		2.00	2.00	2.428	237
RH752516	75.00	25.00	1.60				0.839	200
RH755016	75.00	50.00	1.60				1.056	249
RH75502	75.00	50.00	2.00				1.312	250
RH75503R	75.00	50.00	3.00		6.00		1.872	240

RECTANGULAR HOLLOW



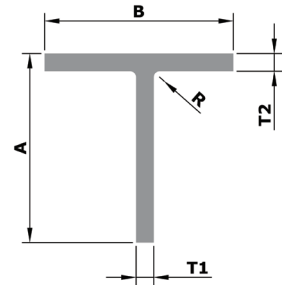
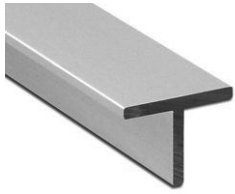
SECTION #	A	B	T1	T2	R1	R2	MASS kg/m	ANOD PERIM
RH75503	75.00	50.00	3.00				1.935	250
RH75504	75.00	50.00	4.00				2.537	250
RH75506R	75.00	50.00	6.00		6.00		3.591	240
RH76225416	76.20	25.40	1.60				0.853	203
RH762254236	76.20	25.40	2.36				1.239	203
RH7622544	76.20	25.40	4.00				2.029	203
RH762381318R	76.20	38.10	3.18		9.53	6.35	1.743	212
RH762508318	76.20	50.80	3.18				2.079	254
RH762508318R	76.20	50.80	3.18		6.35	3.18	2.009	243
RH802518R	80.00	25.00	1.80		3.00	1.20	0.972	205
RH80253R	80.00	25.00	3.00		3.00		1.589	205
RH80403	80.00	40.00	3.00				1.854	240
RH80403R	80.00	40.00	3.00		3.00	0.50	1.833	235
RH80503	80.00	50.00	3.00				2.016	236
RH80503R	80.00	50.00	3.00		6.00	3.00	1.953	481
RH822823	82.00	28.00	2.30				1.314	219
RH90553	90.00	55.00	3.00				2.260	290
RH1002516	100.00	25.00	1.60				1.081	250
RH1002518R	100.00	25.00	1.80		3.00	1.20	1.167	245
RH1002525	100.00	25.00	2.50				1.626	250
RH100253R	100.00	25.00	3.00		6.00	3.00	1.872	240
RH1005016	100.00	50.00	1.60				1.273	300
RH1005018R	100.00	50.00	1.80		8.00	6.20	1.369	286
RH100502	100.00	50.00	2.00				1.583	300
RH1005025R	100.00	50.00	2.50		2.50		1.948	297
RH100503	100.00	50.00	3.00				2.341	300
RH100503R	100.00	50.00	3.00		6.00	3.00	2.279	290
RH100506R	100.00	50.00	6.00		8.00	2.00	4.348	286
RH100604R	100.00	60.00	4.00		4.00	4.00	3.295	313
RH100752R	100.00	75.00	2.00		4.00	6.00	1.807	340
RH101676223R	101.60	76.20	2.30		5.48	3.18	2.113	346

RECTANGULAR HOLLOW



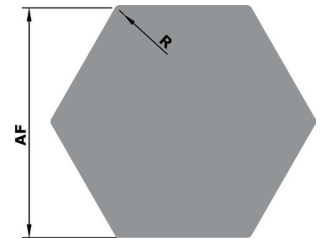
SECTION #	A	B	T1	T2	R1	R2	MASS kg/m	ANOD PERIM
RH120753R	120.00	75.00	3.00		6.00	3.00	3.010	380
RH1214434R	121.00	44.00	3.00	4.00	3.00		2.771	325
RH1254434	125.00	44.00	3.00	4.00			2.771	325
RH125253	125.00	25.00	3.00				2.341	300
RH125352	125.00	35.00	2.00				1.691	319
RH1253543	125.00	35.00	4.00	3.00			3.149	319
RH125402R	125.00	40.00	2.00		3.00	1.00	1.727	325
RH1255016	125.00	50.00	1.60				1.490	350
RH125503	125.00	50.00	3.00				2.748	350
RH125503R	125.00	50.00	3.00		6.00	3.00	2.685	340
RH125506R	125.00	50.00	6.00		6.00	2.00	5.226	340
RH129523R	129.00	52.00	3.00		7.00	4.00	2.845	361
RH150502	150.00	50.00	2.00				2.125	400
RH1505025R	150.00	50.00	2.50		2.50		2.626	397
RH150503	150.00	50.00	3.00				3.154	400
RH150503R	150.00	50.00	3.00		6.00	3.00	3.092	316
RH150504	150.00	50.00	4.00				4.163	400
RH150505	150.00	50.00	5.00				5.149	399
RH150758R	150.00	75.00	8.00		12.00		8.764	429
RH1501006R	150.00	100.00	6.00		6.00	6.00	7.740	490
RH152766R	152.00	76.00	6.00		6.00	2.00	6.950	446
RH1524381318R	152.40	38.10	3.18			3.00	3.174	381
RH1601066R	160.00	106.00	6.00		6.35	0.50	8.167	521
RH170906R	170.00	90.00	6.00		12.00		7.814	499
RH200403R	200.00	40.00	3.00		3.00		3.784	475
RH200503	200.00	50.00	3.00				3.967	500
RH200503R	200.00	50.00	3.00		6.00	3.00	3.905	490
RH200756	200.00	75.00	6.00				8.553	549
RH200756R	200.00	75.00	6.00		5.00	0.50	8.495	541
RH250503	250.00	50.00	3.00				4.780	593
RH300504R	300.00	50.00	4.00		3.00		7.394	695
RH300504	300.00	50.00	4.00				7.415	699

TEES



SECTION #	A	B	T1	T2	R	MASS kg/m	ANOD PERIM
T20201616	20.00	20.00	1.60	1.60		0.167	100
T202033	20.00	20.00	3.00	3.00		0.301	100
T20401515	20.00	40.00	1.50	1.50		0.238	120
T2424125125	24.00	24.00	1.25	1.25	0.4	0.158	100
T25251616	25.00	25.00	1.60	1.60		0.200	100
T252533	25.00	25.00	3.00	3.00		0.382	100
T25501616	25.00	50.00	1.60	1.60		0.318	150
T255033	25.00	50.00	3.00	3.00		0.585	150
T2543811616	25.40	38.10	1.60	1.60		0.268	127
T381254158158	38.10	25.40	1.58	1.58		0.263	127
T40201616	40.00	20.00	1.60	1.60		0.240	100
T40401616	40.00	40.00	1.60	1.60		0.340	160
T404033	40.00	40.00	3.00	3.00		0.626	160
T40404R	40.00	40.00	4.00		3.00	0.834	156
T408016	40.00	80.00	1.60			0.513	239
T4735055R	47.30	50.00	5.00	5.00	3.00	1.246	187
T505044	50.00	50.00	4.00	4.00		1.041	200
T505066	50.00	50.00	6.00	6.00		1.528	200
T50655	50.00	65.00	5.00			1.486	223
T508508635635	50.80	50.80	6.35	6.35	6.10	1.682	198
T808010	80.00	80.00	10.00			4.065	319
T100508635R	100.00	50.80	6.35		6.10	2.528	295
T1001006R	100.00	100.00	6.00		5.00	3.183	395

HEX BAR



SECTION #	AF	R	MASS kg/m	ANOD PERIM
HB2510R	25.10	0.40	1.478	100
HB36R	36.00	0.40	3.041	124

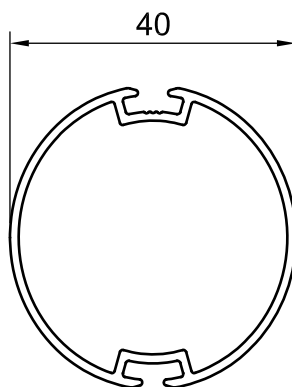
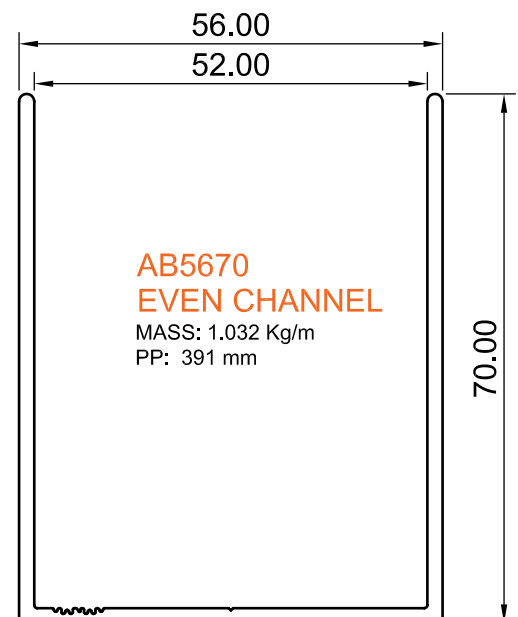
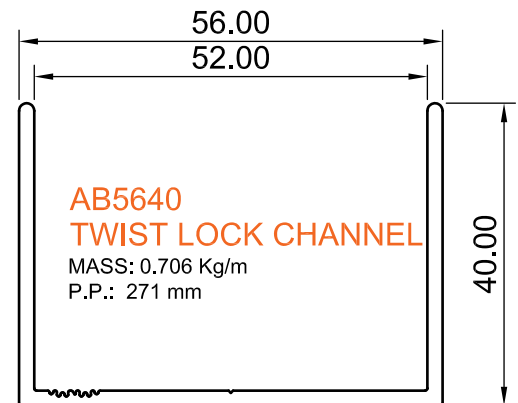
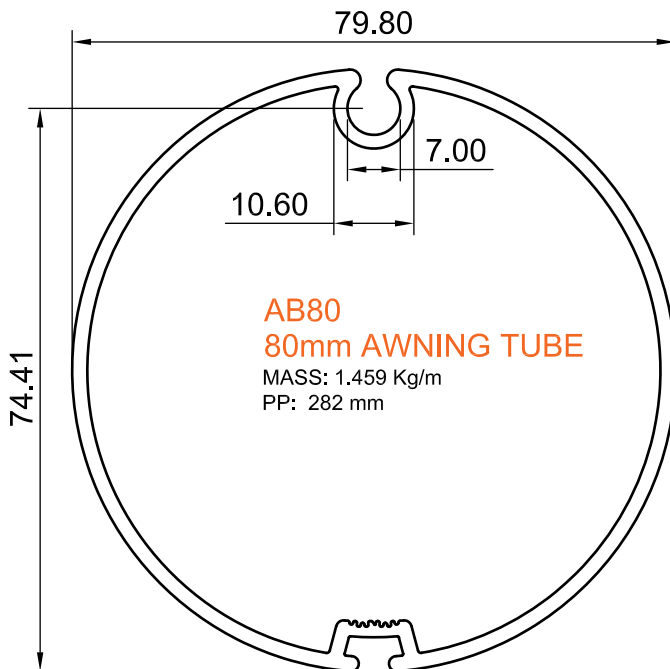
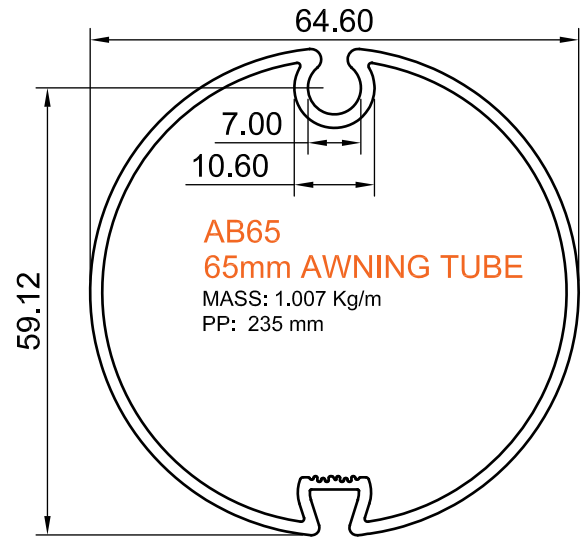
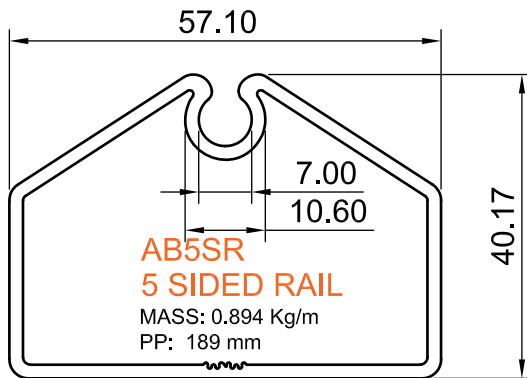
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SPECIALISED PRODUCTS

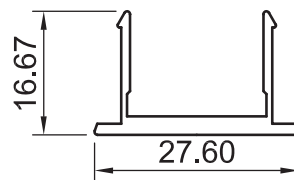
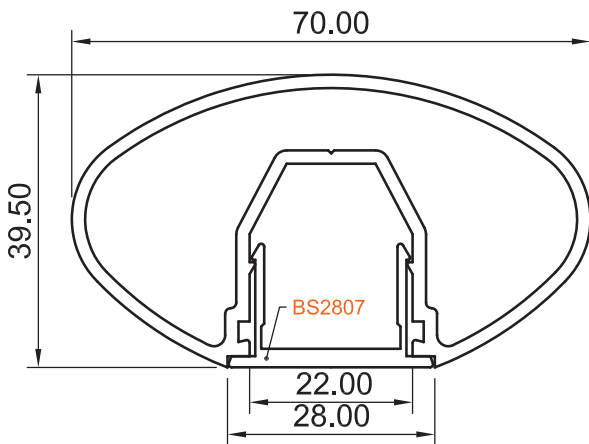
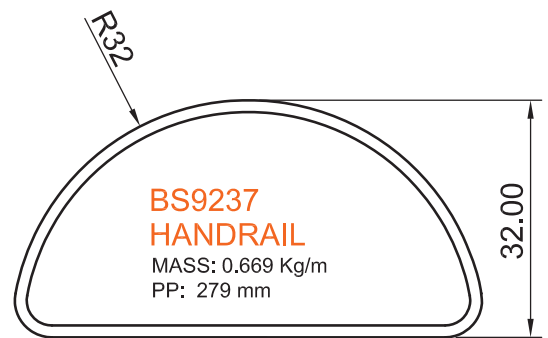
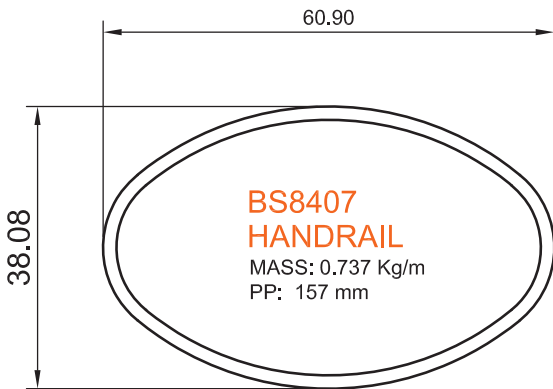
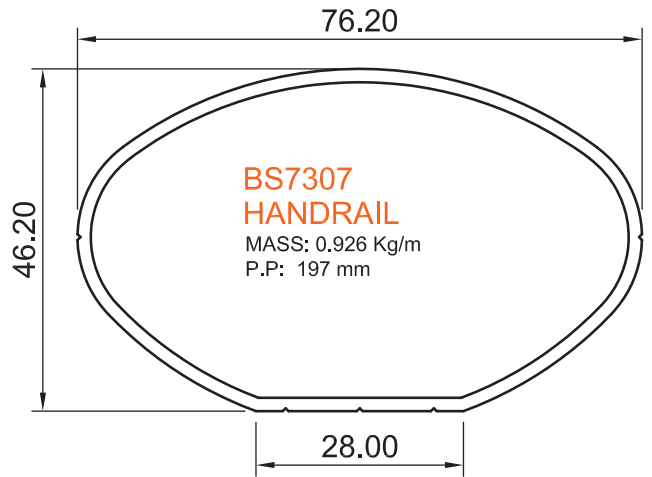
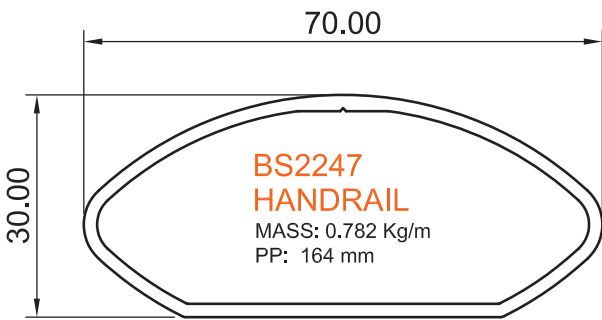
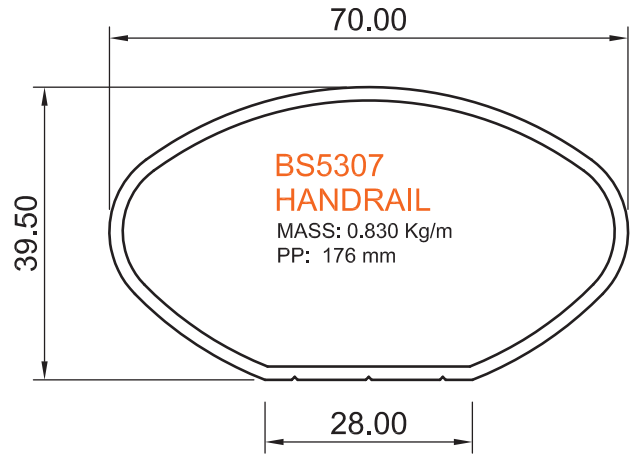
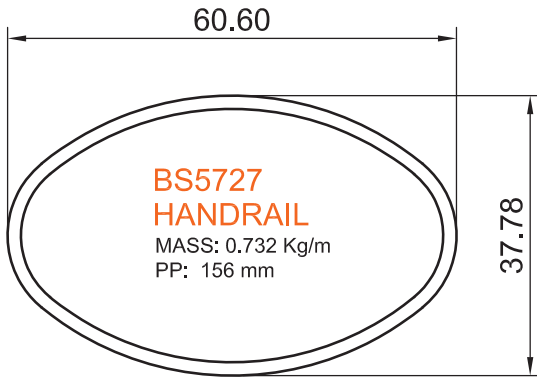
AWNING



AB8257
40mm AWNING TUBE
MASS: 0.459 Kg/m
PP: 159 mm

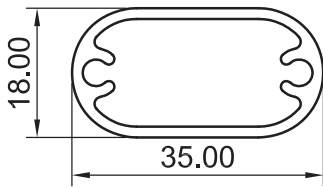
SPECIALISED PRODUCTS

BALUSTRADING

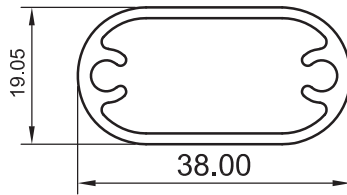


SPECIALISED PRODUCTS

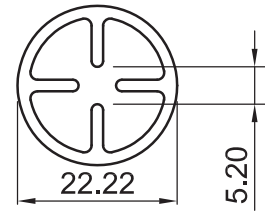
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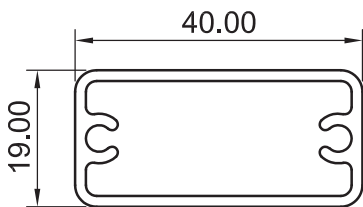
BS1206
35mm OVAL BALUSTER
 MASS: 0.430 kg/m
 PP: 100 mm



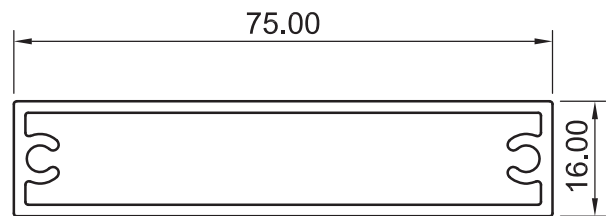
BS0927
38mm OVAL BALUSTER
 MASS: 0.486 Kg/m
 P.P.: 100 mm



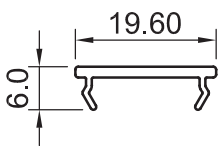
BS1507
ROUND BALUSTER
 MASS: 0.404 Kg/m
 P.P.: 100 mm



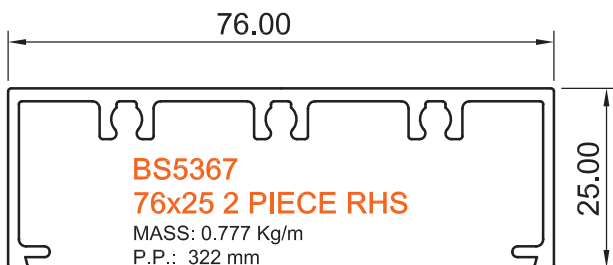
BS8106
40mm RHS BALUSTER
 MASS: 0.526 kg/m
 AP/PP: 112 mm



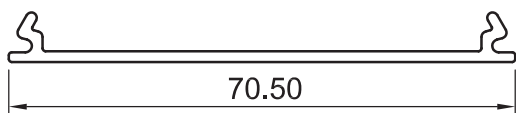
BS3247
75mm RHS BALUSTER
 MASS: 0.851 kg/m
 AP/PP: 181 mm



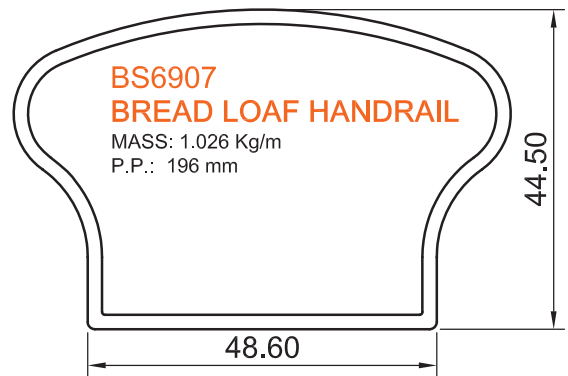
BS7177
INFILL
 MASS: 0.100 Kg/m
 P.P.: 100 mm



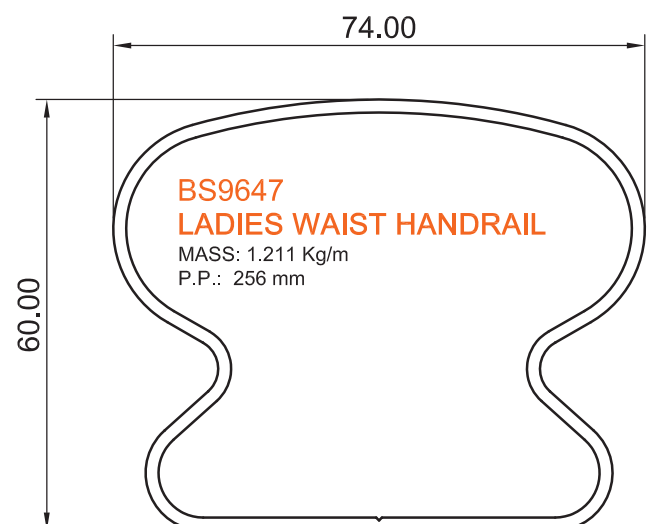
BS5367
76x25 2 PIECE RHS
 MASS: 0.777 Kg/m
 P.P.: 322 mm



BS4367
CHANNEL INFIL TO SUIT BS7635
 MASS: 0.342 Kg/m
 P.P.: 167 mm



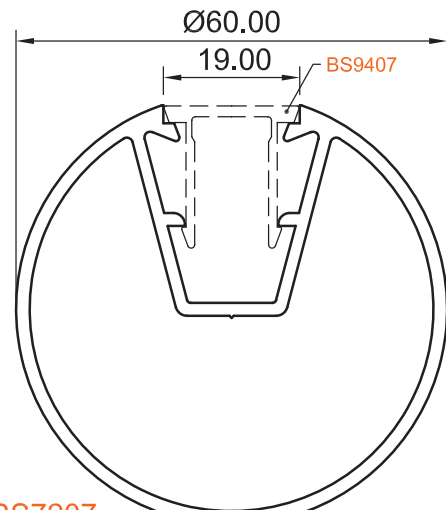
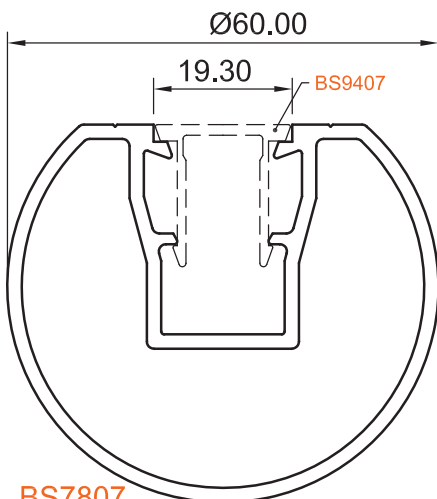
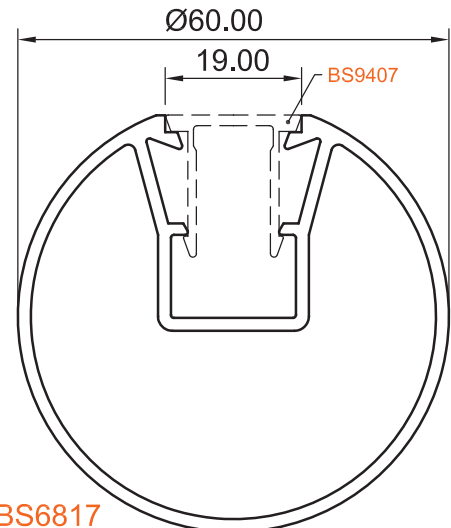
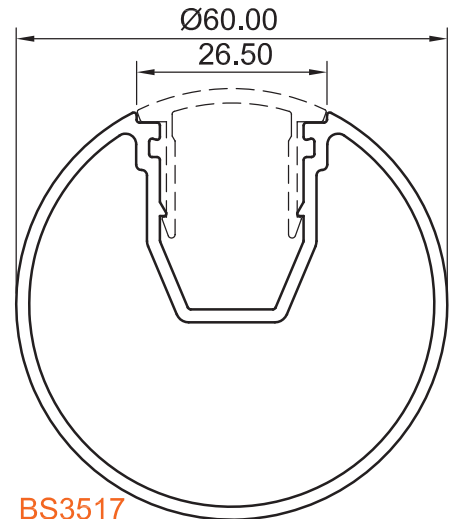
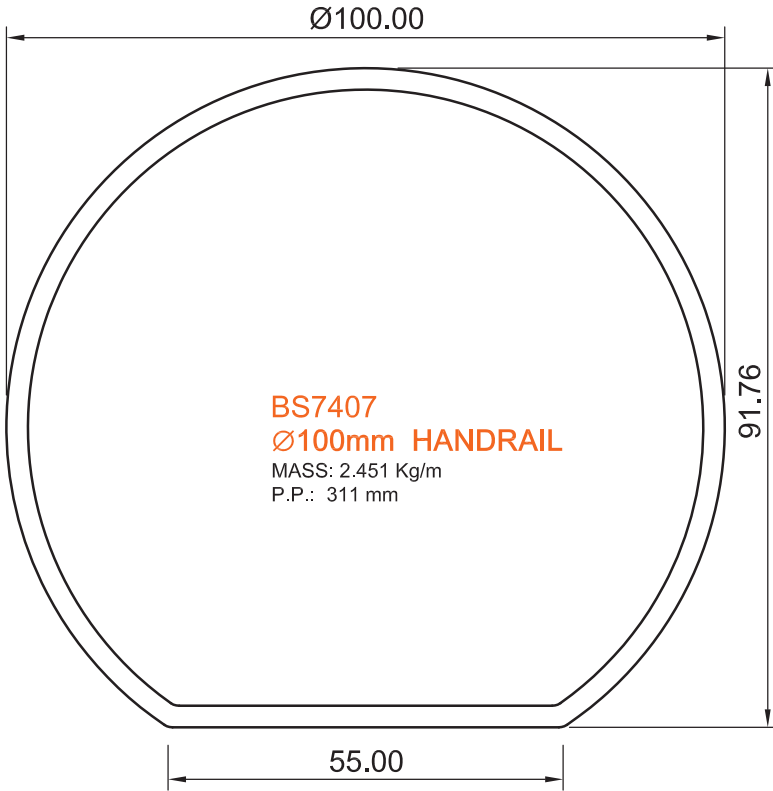
BS6907
BREAD LOAF HANDRAIL
 MASS: 1.026 Kg/m
 P.P.: 196 mm



BS9647
LADIES WAIST HANDRAIL
 MASS: 1.211 Kg/m
 P.P.: 256 mm

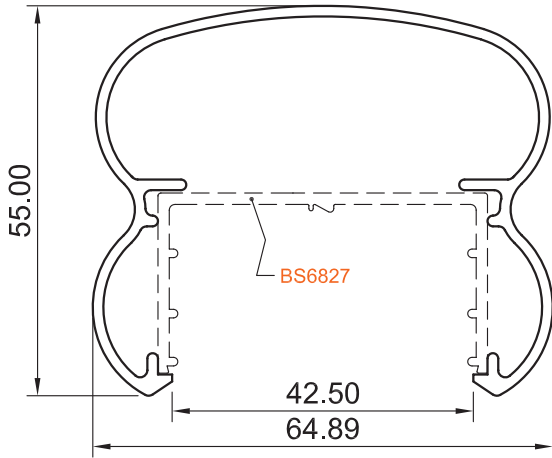
SPECIALISED PRODUCTS

BALUSTRADING

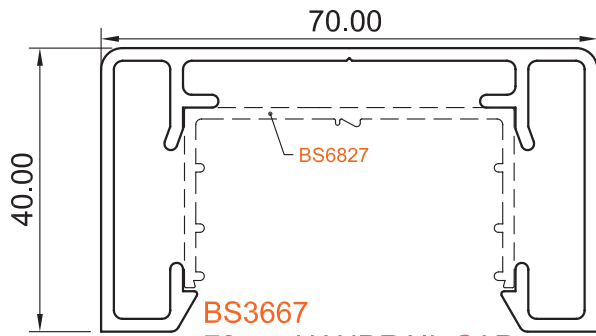


SPECIALISED PRODUCTS

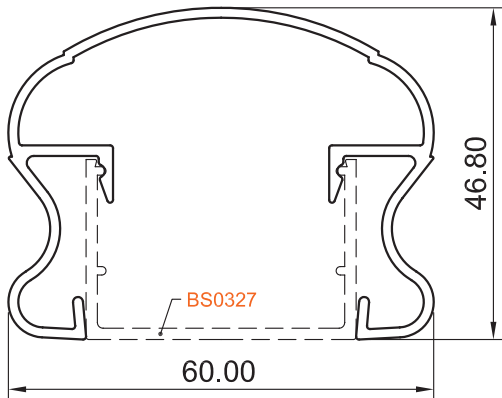
BALUSTRADING



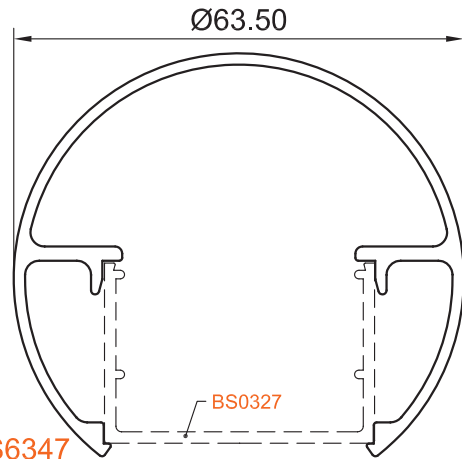
BS6327
LADIES WAIST HANDRAIL
 MASS: 0.813 Kg/m
 P.P.: 387 mm



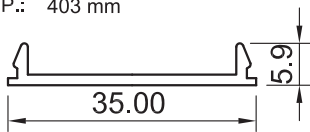
BS3667
70mm HANDRAIL CAP
 MASS: 1.072 Kg/m
 P.P.: 182 mm



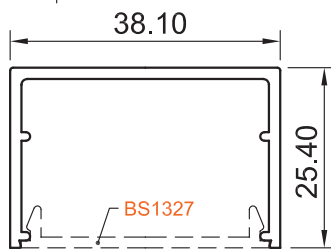
BS4847
LADIES WAIST HANDRAIL
 MASS: 0.785 Kg/m
 P.P.: 403 mm



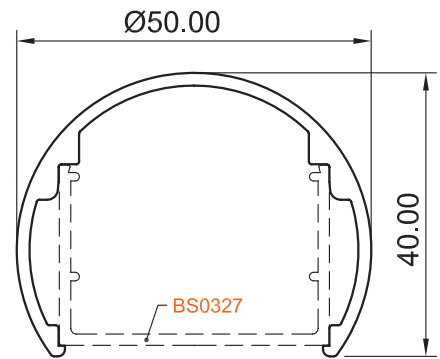
BS6347
Ø 63.5mm HANDRAIL CAP
 MASS: 0.898 Kg/m
 P.P.: 380 mm



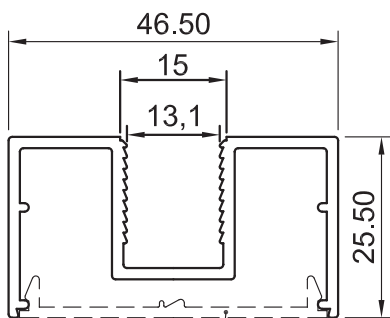
BS1327
HANDRAIL INFILL
 MASS: 0.174 Kg/m
 P.P.: 100mm



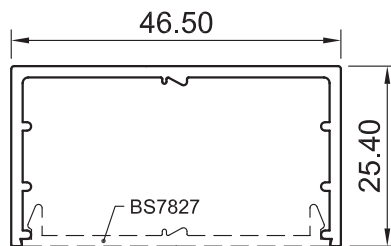
BS0327
HANDRAIL
 MASS: 0.385 Kg/m
 P.P.: 182 mm



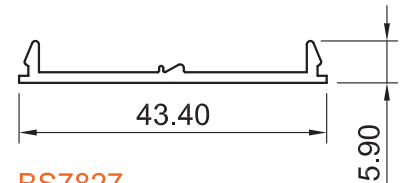
BS0727
Ø 50mm HANDRAIL CAP
 MASS: 0.635 Kg/m
 P.P.: 227.36 mm



BS9627
HANDRAIL POCKET CHANNEL
 MASS: 0.603 Kg/m
 P.P.: 281mm



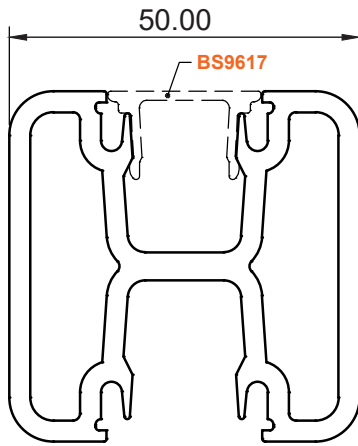
BS6827
HANDRAIL CHANNEL
 MASS: 0.435 Kg/m
 P.P.: 204 mm



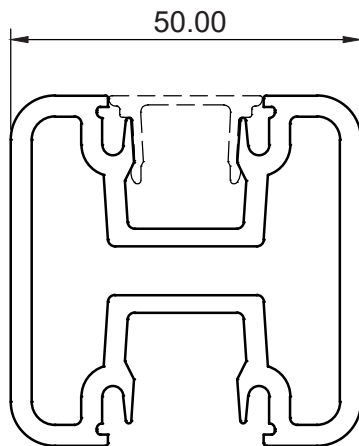
BS7827
HANDRAIL INFILL
 MASS: 0.215 Kg/m
 P.P.: 109 mm

SPECIALISED PRODUCTS

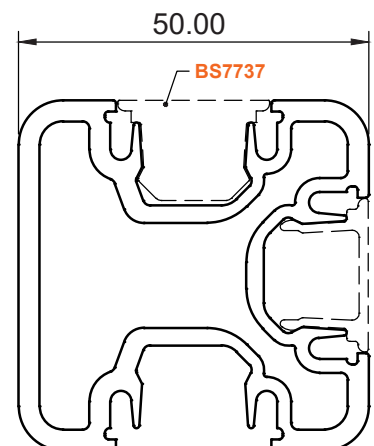
BALUSTRADING



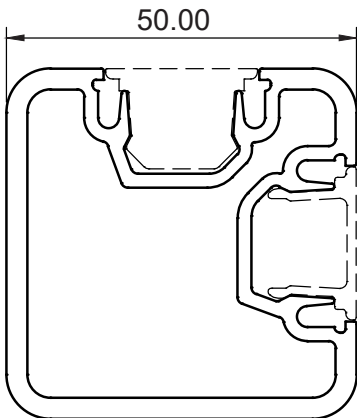
BS4357
50mm SQ. CNR RAD.
2WAY/180° GLAZING POST
 MASS: 2.120 Kg/m
 P.P.: 324 mm



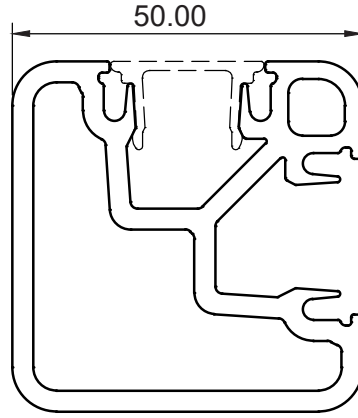
BS4927
50mm SQ. CNR RAD.
2 WAY/180° GLAZING POST
 MASS: 2.069 Kg/m
 P.P.: 250 mm



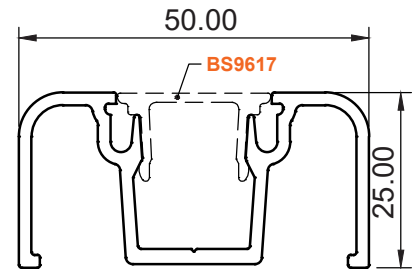
BS5927
50mm SQ. CNR RAD
3 WAY GLAZING POST
 MASS: 1.874 Kg/m
 P.P.: 340 mm



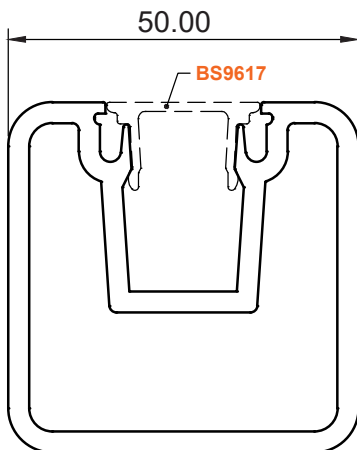
BS7927
50mm SQ. CNR RAD.
2 WAY/90° GLAZING POST
 MASS: 1.658 Kg/m
 P.P.: 290 mm



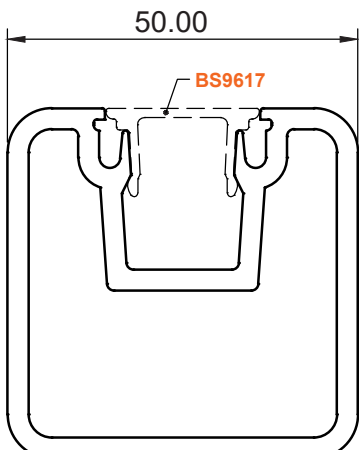
BS6457
50mm SQ. CNR RAD.
2 WAY/90° GLAZING POST
 MASS: 1.978 Kg/m
 P.P.: 319 mm



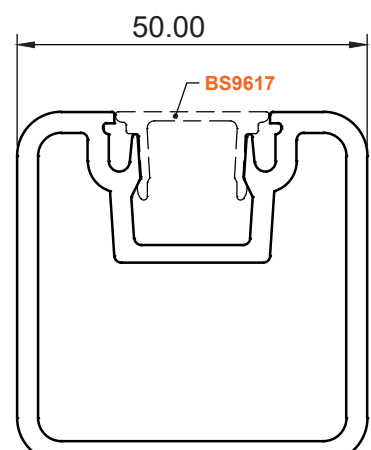
BS8067
50x25 HALF SQ.RAD CNR.
GLAZING WALL STARTER
 MASS: 0.742 Kg/m
 P.P.: 296 mm



BS9077
50mm SQ. CNR RAD.
GLAZING POST
 MASS: 1.916 Kg/m
 P.P.: 266 mm



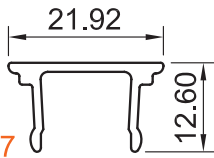
BS5457
50mm SQ. CNR RAD.
GLAZING POST
 MASS: 1.856 Kg/m
 P.P.: 258 mm



BS3927
50mm SQ. CNR RAD.
GLAZING POST
 MASS: 1.765 Kg/m
 P.P.: 250 mm

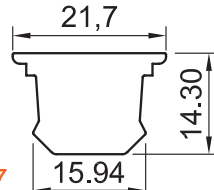
SPECIALISED PRODUCTS

BALUSTRADING



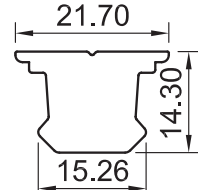
**BS9617
GLAZING POCKET
INFILL**

MASS: 0.173 Kg/m
P.P.: 100mm



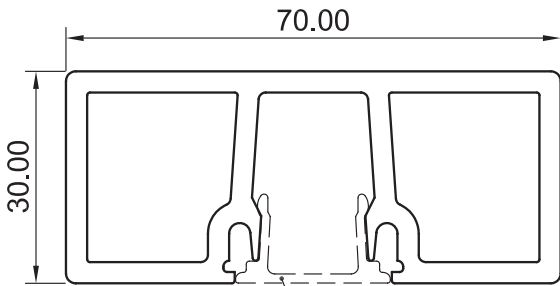
**BS7737
GLAZING POCKET
SOLID INFILL**

MASS: 0.600 Kg/m
P.P.: 100mm



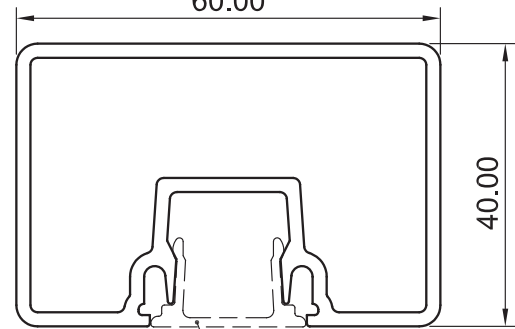
**BS3057
GLAZING POCKET
SOLID INFILL**

MASS: 0.557 Kg/m
P.P.: 100mm



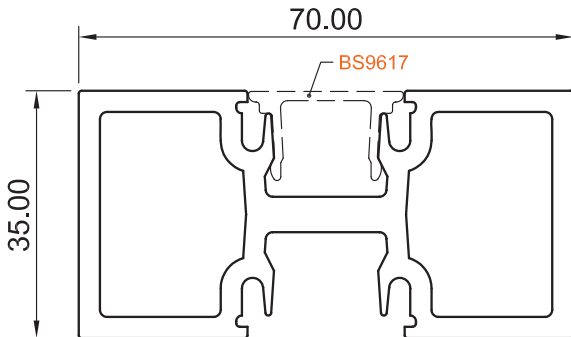
**BS4337
70mm FLAT TOP GLAZING HANDRAIL**

MASS: 1.809 Kg/m
P.P.: 274 mm



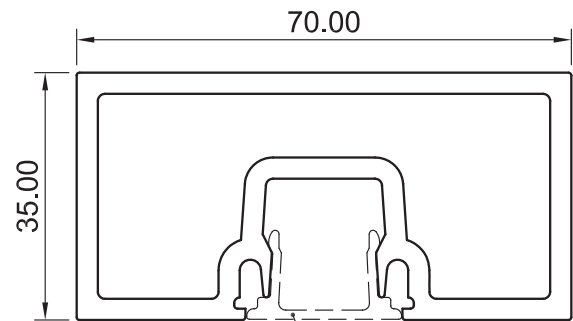
**BS1367
60mm FLAT TOP GLAZING HANDRAIL**

MASS: 1.273 Kg/M
P.P.: 256 mm



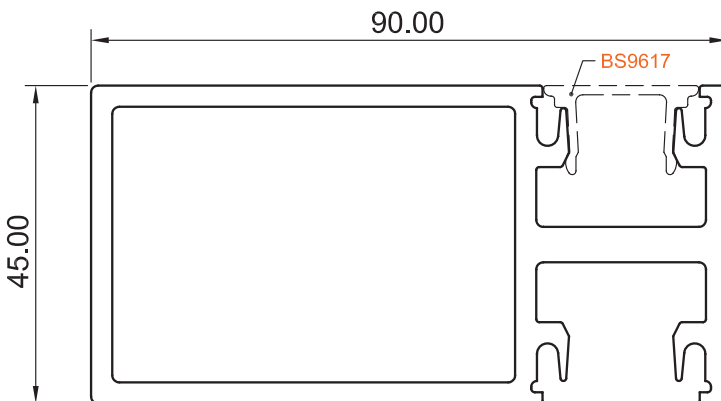
**BS7267
70x30 2 WAY/180° GLAZING POST**

MASS: 2.098 Kg/m
P.P.: 317 mm



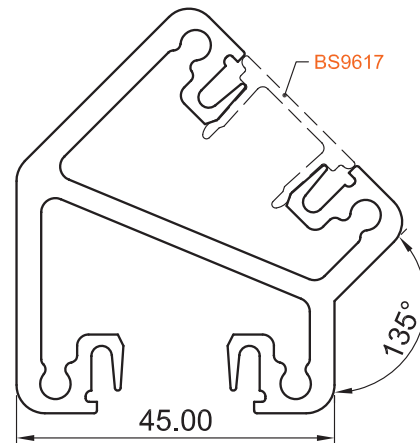
**BS6267
70mm FLAT TOP GLAZING HANDRAIL**

MASS: 1.945 Kg/m
P.P.: 272 mm



**BS33367
90x45 2 WAY/180° FRONT GLAZING POST**

MASS: 2.578 Kg/m
P.P.: 423mm

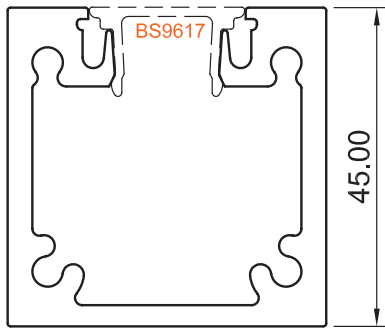


**BS7937
45mm 2 WAY/135° GLAZING POST**

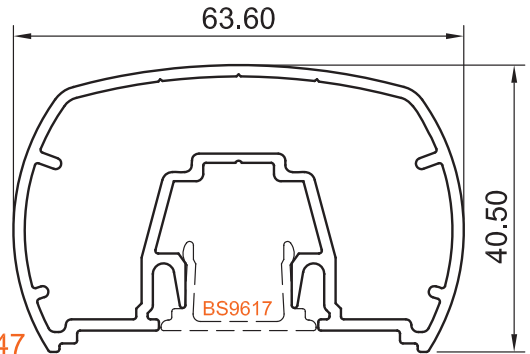
MASS: 1.872 Kg/m
P.P.: 486 mm

SPECIALISED PRODUCTS

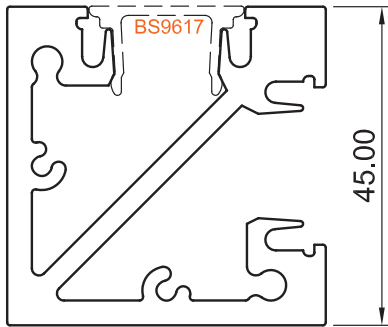
BALUSTRADING



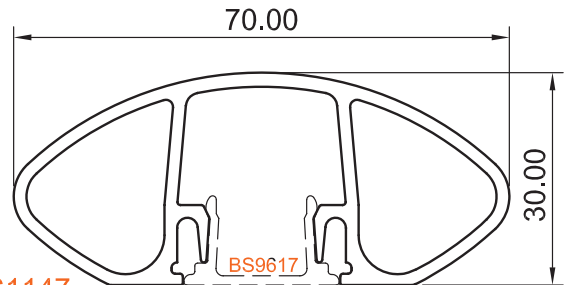
BS0367
45mm SQ. 1 WAY GLAZING POST
 MASS: 1.782 Kg/m
 P.P.: 366 mm



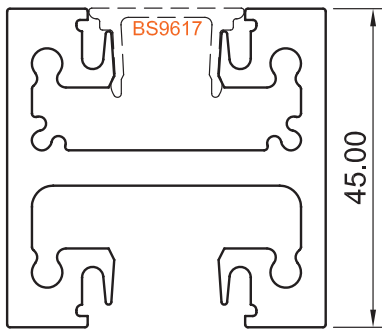
BS2847
GLAZING HANDRAIL
 MASS: 1.088 Kg/m
 P.P.: 269 mm



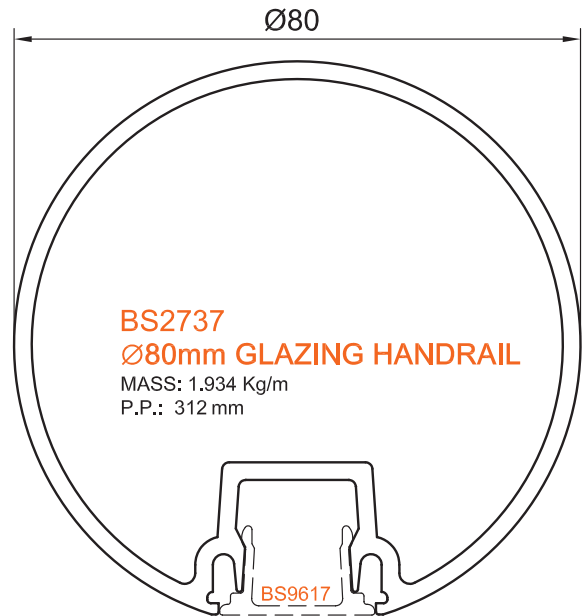
BS8267
45mm SQ. 2 WAY/90° GLAZING POST
 MASS: 2.075 Kg/m
 P.P.: 436 mm



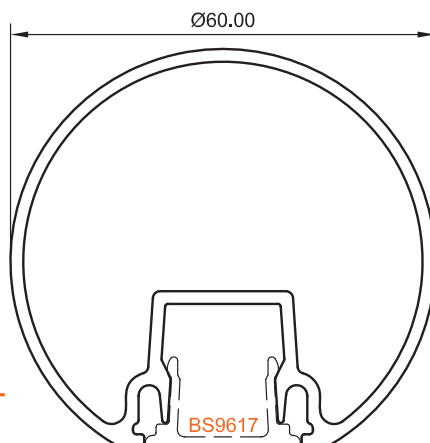
BS1147
70mm OVAL GLAZING HANDRAIL
 MASS: 1.031 Kg/m
 P.P.: 256 mm



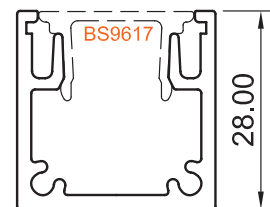
BS7629
45mm SQ. 2 WAY/180° GLAZING POST
 MASS: 2.271 Kg/m
 P.P.: 439 mm



BS2737
Ø80mm GLAZING HANDRAIL
 MASS: 1.934 Kg/m
 P.P.: 312 mm



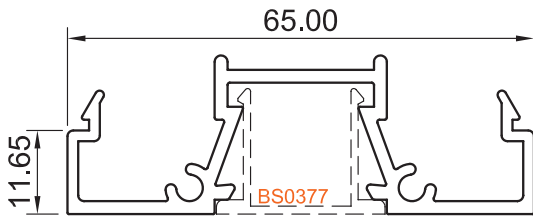
BS0457
Ø60mm GLAZING HANDRAIL
 MASS: 1.134 Kg/m
 P.P.: 250 mm



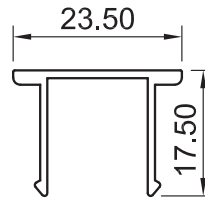
BS1717
28mm SQ. GLAZING CHANNEL
 MASS: 0.569 Kg/m
 P.P.: 219 mm

SPECIALISED PRODUCTS

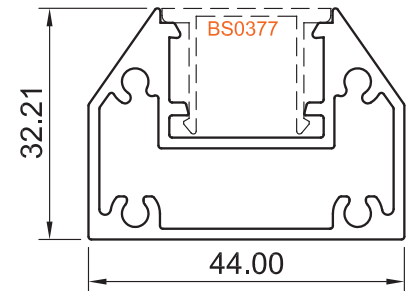
BALUSTRADING



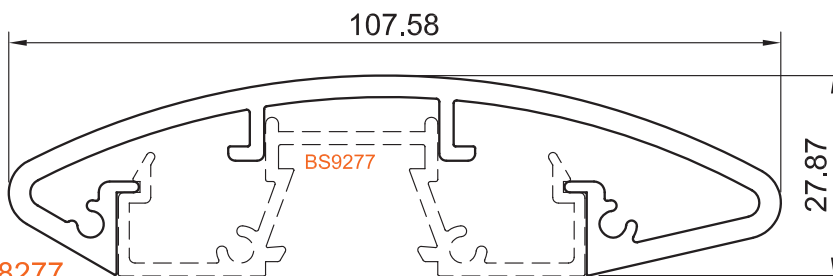
**BS9277
TOP RAIL BASE**
MASS: 0.745 Kg/m
P.P.: 312 mm



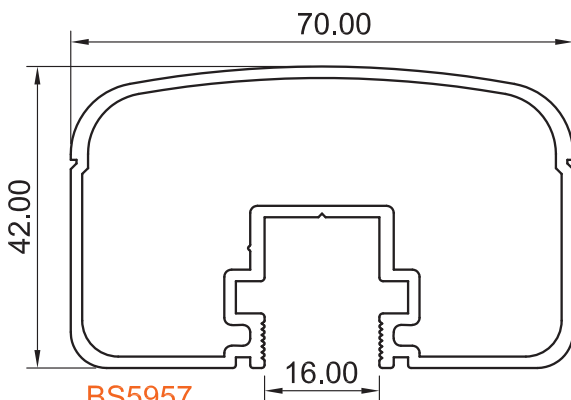
**BS0377
POCKET INFILL**
MASS: 0.179 Kg/m
PP: 114 mm



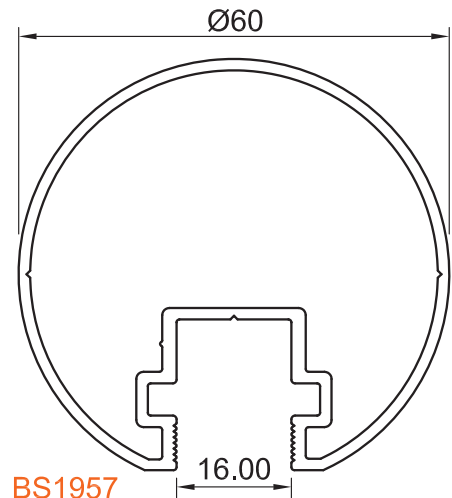
**BS4277
44x32 GLAZING POST**
MASS: 0.964 Kg/m
P.P.: 189 mm



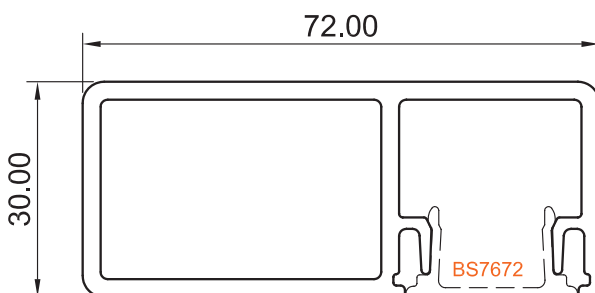
**BS8277
ELLIPTICAL HANDRAIL**
MASS: 1.578 Kg/m
P.P.: 417mm



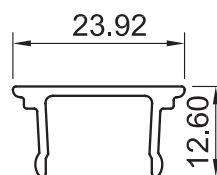
**BS5957
70mm RADIUS TOP HANDRAIL**
MASS: 1.214 Kg/m
P.P.: 277mm



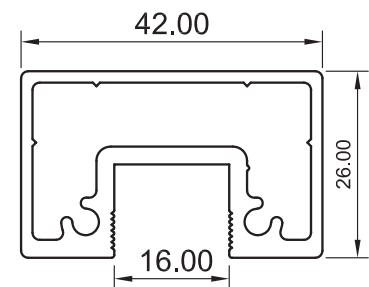
**BS1957
Ø60mm HANDRAIL**
MASS: 1.062 Kg/m
P.P.: 249 mm



**BS4257
72x30 FRONT GLAZED**
MASS: 1.372 Kg/m
P.P.: 295 mm



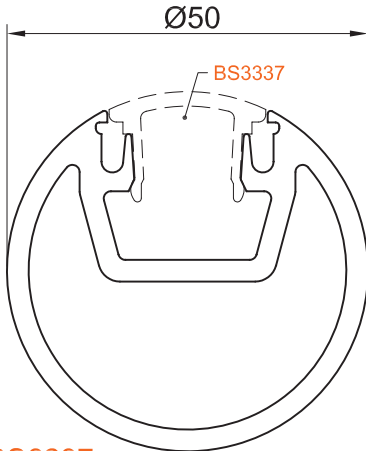
**BS2767
INFILL
TO SUIT BS7524**
MASS: 0.180 Kg/m
P.P.: 100 mm



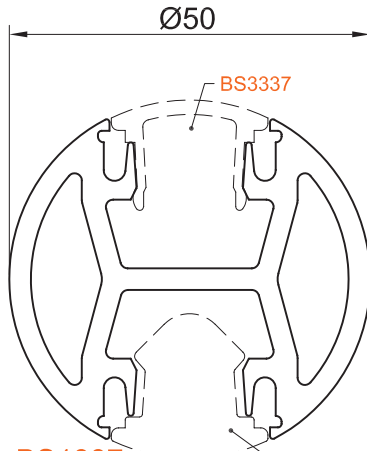
**BS3957
42x26 FLAT TOP HANDRAIL**
MASS: 0.885 Kg/m
P.P.: 165 mm

SPECIALISED PRODUCTS

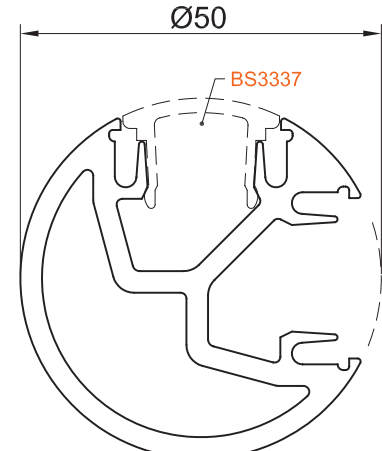
BALUSTRADING



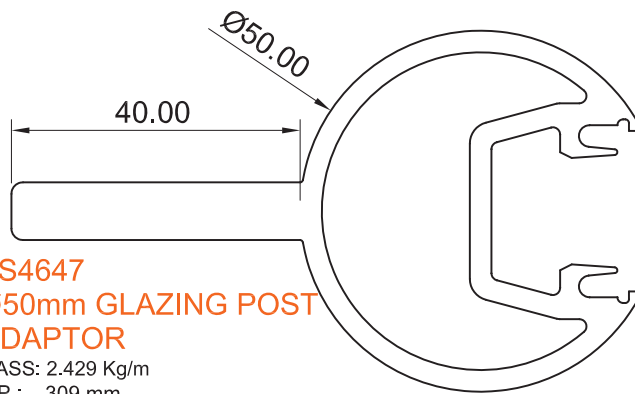
BS6237
Ø50mm 1 WAY
GLAZING POST
 MASS: 1.562 Kg/m
 P.P.: 230mm



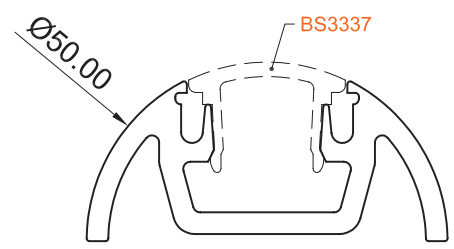
BS1337
Ø50mm 2 WAY/180°
GLAZING POST
 MASS: 1.743 Kg/m
 P.P.: 302 mm



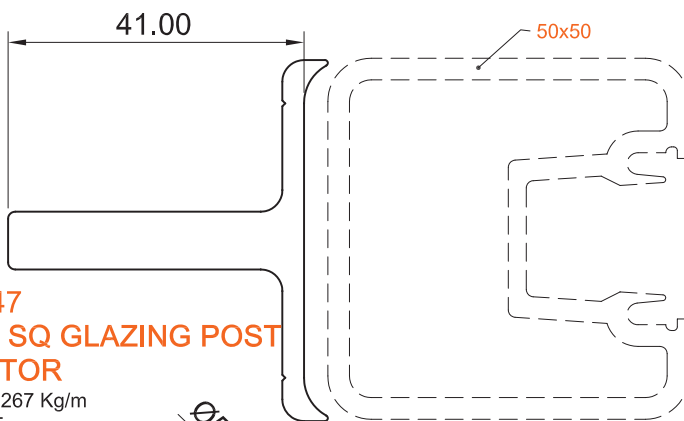
BS2337
Ø50mm 2 WAY/90°
GLAZING POST
 MASS: 1600 Kg/m
 P.P.: 292 mm



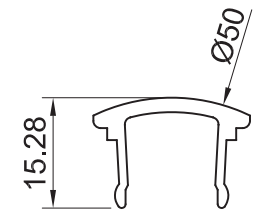
BS4647
Ø50mm GLAZING POST
ADAPTOR
 MASS: 2.429 Kg/m
 P.P.: 309 mm



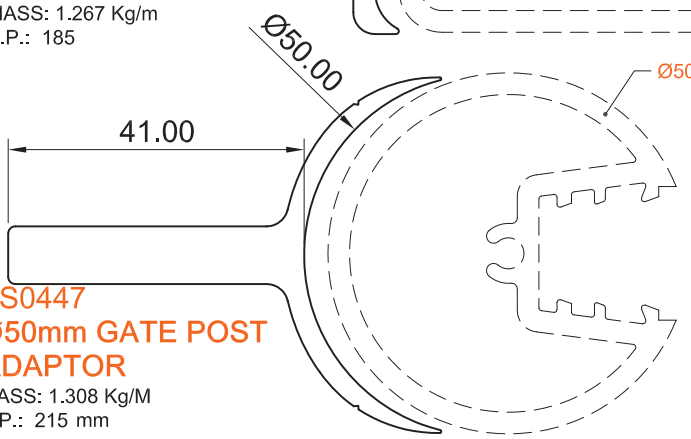
BS8647
Ø50mm GLAZING POST
WALL STARTER
 MASS: 0.930 Kg/m
 P.P.: 238 mm



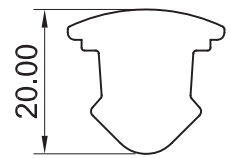
BS9347
50mm SQ GLAZING POST
ADAPTOR
 MASS: 1.267 Kg/m
 P.P.: 185



BS3337
GLAZING POST INFILL
 MASS: 0.219 Kg/m
 P.P.: 100 mm



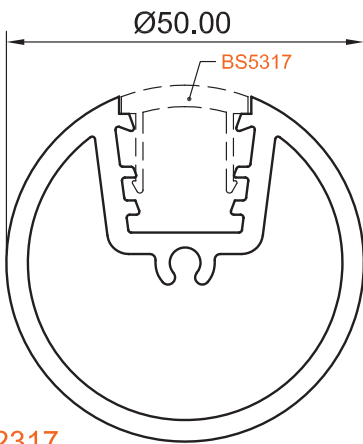
BS0447
Ø50mm GATE POST
ADAPTOR
 MASS: 1.308 Kg/M
 P.P.: 215 mm



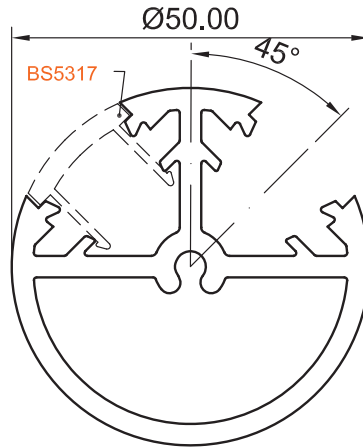
BS4057
GLAZING POST SOLID INFILL
 MASS: 0.724 Kg/m
 P.P.: 100 mm

SPECIALISED PRODUCTS

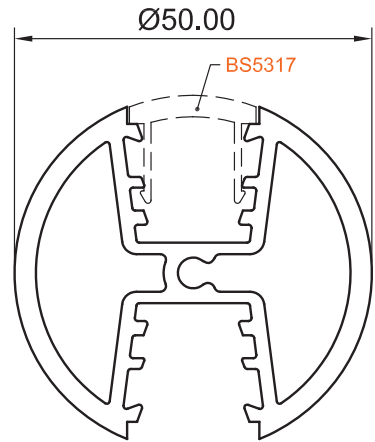
BALUSTRADING



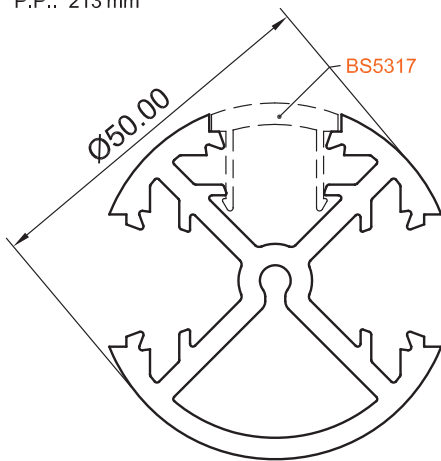
BS2317
Ø50mm 1 WAY
GLAZING POST
 MASS: 1.553 Kg/m
 P.P.: 213 mm



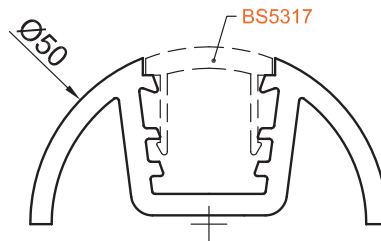
BS8237
Ø50mm 2 WAY/90°
GLAZING POST
 MASS: 1.608 Kg/m
 P.P.: 279 mm



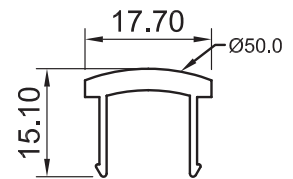
BS3317
Ø50mm 2 WAY/180°
GLAZING POST
 MASS: 1.552 Kg/m
 P.P.: 270 mm



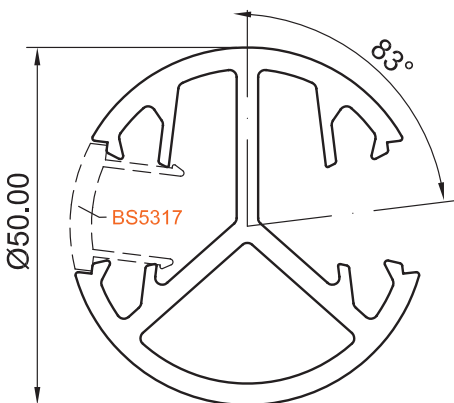
BS4317
Ø50mm 3 WAY/90°
GLAZING POST
 MASS: 1.675 Kg/m
 P.P.: 339 mm



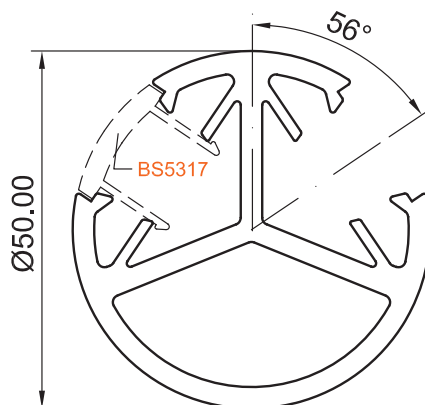
BS1317
Ø50mm 1 WAY
GLAZING POST STARTER
 MASS: 0.912 Kg/m
 P.P.: 235 mm



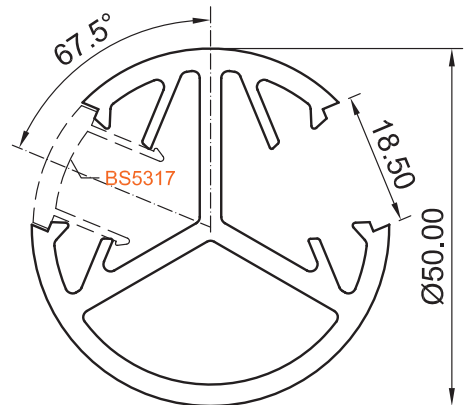
BS5317
GLAZING POST
INFILL
 MASS: 0.204 Kg/m
 P.P.: 100 mm



BS2927
Ø50mm 2 WAY/166°
GLAZING POST
 MASS: 1.636 Kg/m
 P.P.: 336 mm



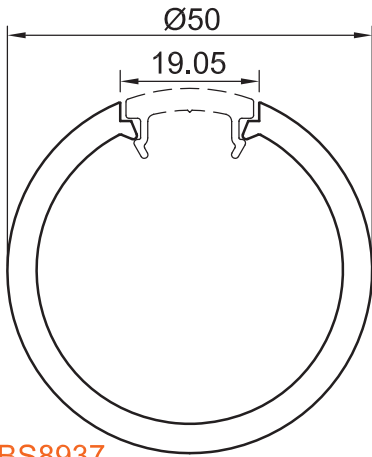
BS1927
Ø50mm 2 WAY/112°
GLAZING POST
 MASS: 1.633 Kg/m
 P.P.: 326 mm



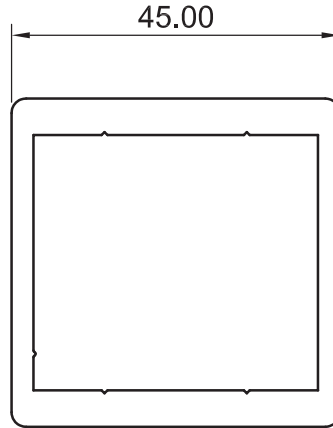
BS0317
Ø50mm 2 WAY/135°
GLAZING POST
 MASS: 1.631 Kg/m
 P.P.: 340 mm

SPECIALISED PRODUCTS

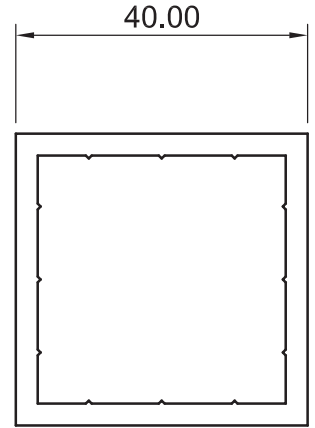
BALUSTRADING



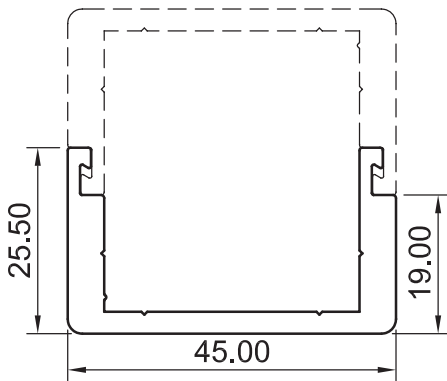
BS8937
Ø50mm GLAZING POST
 MASS: 1.377 Kg/m
 P.P.: 267 mm



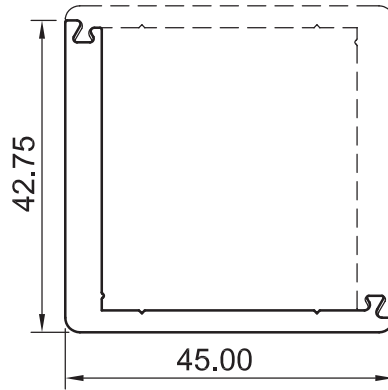
BS4957
45mm SQ RAD. CNR POST
 MASS: 1.778 Kg/m
 P.P.: 177 mm



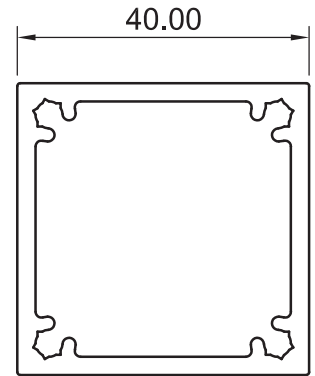
BS8327
40mm SQ POST
 MASS: 1.208 Kg/m
 P.P.: 160 mm



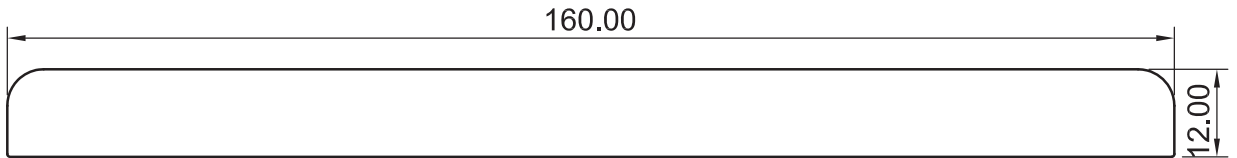
BS1847
45mm SELF MATING HALF POST
 MASS: 0.873 Kg/m
 P.P.: 191 mm



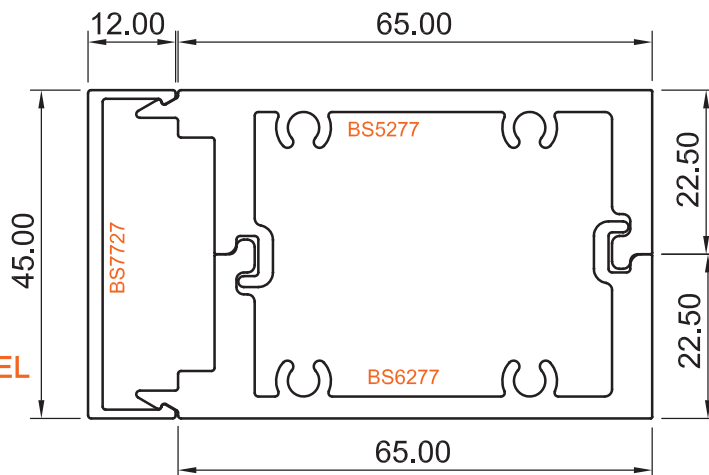
BS2957
45mm SQ SELF MATING HALF POST GATE
 MASS: 0.881 Kg/m
 P.P.: 184 mm



BS7327
40mm SQ POST
 MASS: 1.126 Kg/m
 P.P.: 159 mm



BS5167
160x12 RAD CNR FLAT BAR
 MASS: 5.174 Kg/m
 P.P.: 340 mm



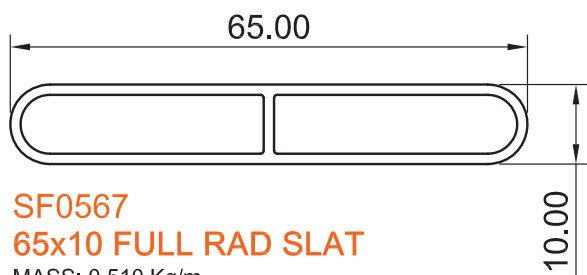
BS7277
FLAT CAP CHANNEL
 MASS: 0.313 Kg/m
 P.P.: 134 mm

BS5277
FEMALE MULLION
 MASS: 1.310 Kg/m
 P.P.: 284 mm

BS6277
MALE MULLION
 MASS: 1.310 Kg/m
 P.P.: 284 mm

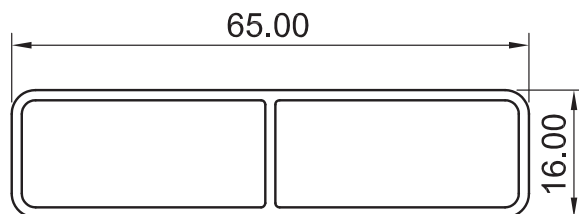
SPECIALISED PRODUCTS

BALUSTRADING



SF0567
65x10 FULL RAD SLAT

MASS: 0.510 Kg/m
P.P.: 141 mm



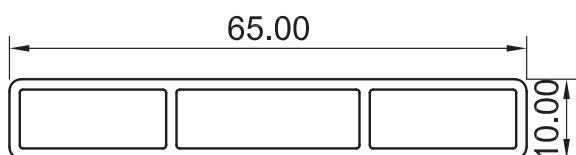
SF1257
65x16 CNR RAD SLAT

MASS: 0.573 Kg/m
P.P.: 157 mm



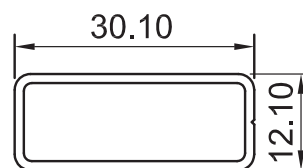
SF4167
65x10 CNR RAD SLAT

MASS: 0.491 Kg/m
P.P.: 147 mm



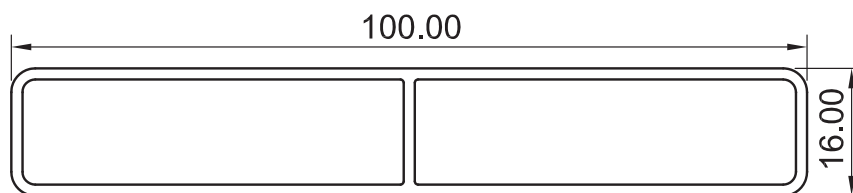
SF9947
65x10 CNR RAD SLAT

MASS: 0.558 Kg/m
P.P.: 147 mm



SF8547
RHS RAD CNR SLAT

MASS: 0.241 Kg/m
P.P.: 100 mm

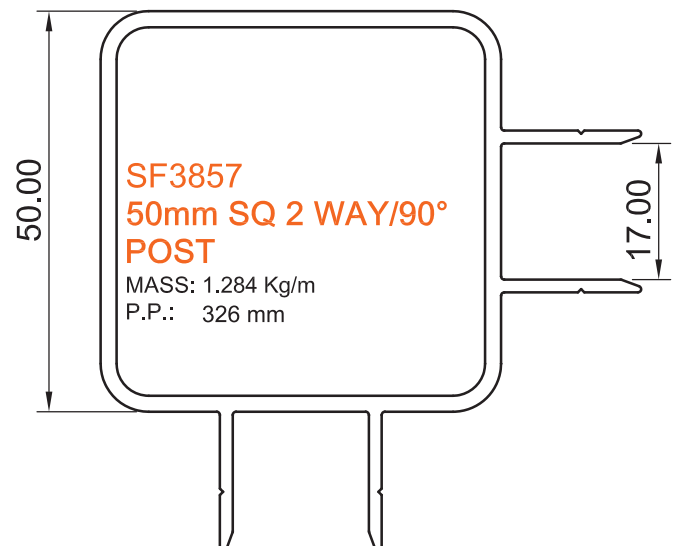
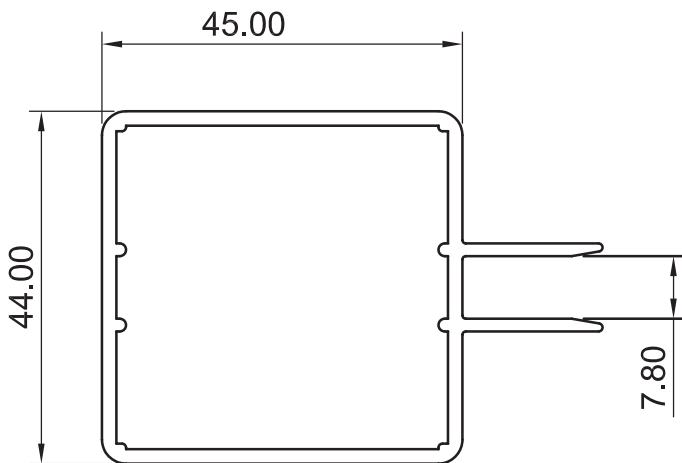
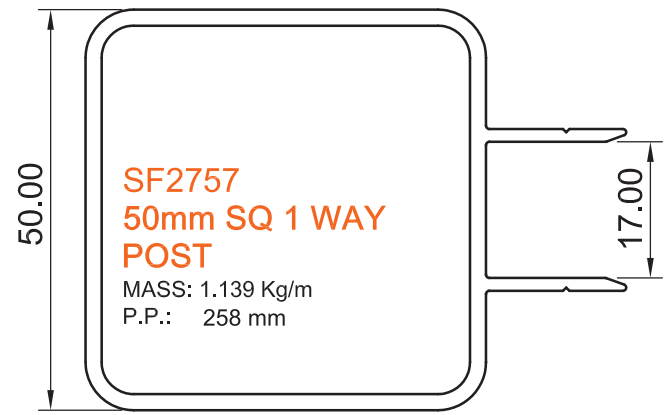
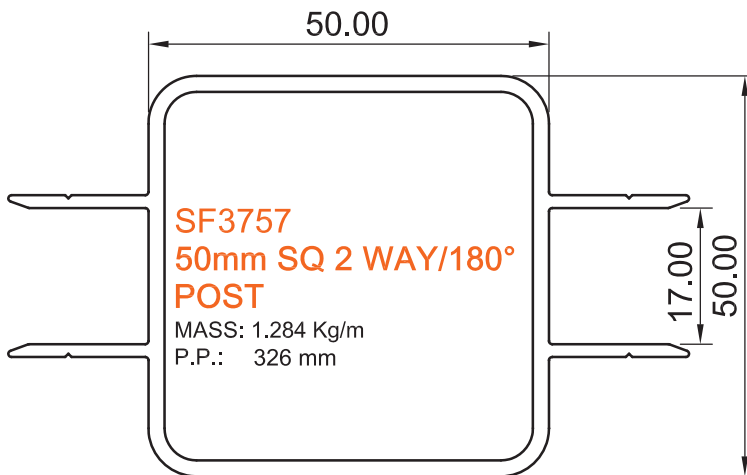
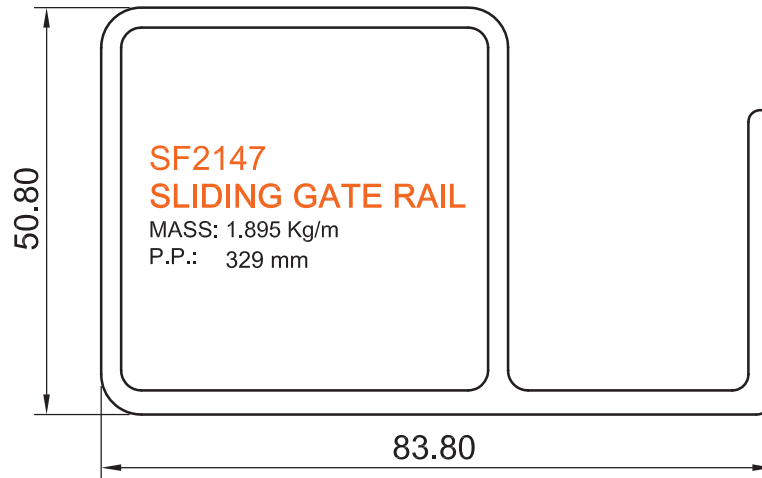


SF3647
100x16 CNR RAD SLAT

MASS: 0.894 Kg/m
P.P.: 226.85 mm

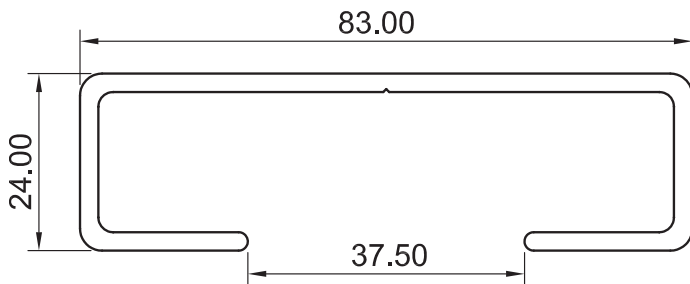
SPECIALISED PRODUCTS

BALUSTRADING



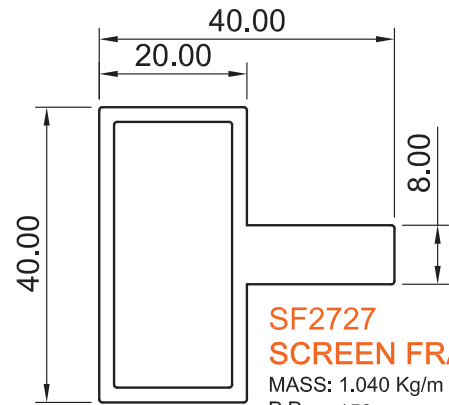
SPECIALISED PRODUCTS

SCREENING, FENCING & GATE



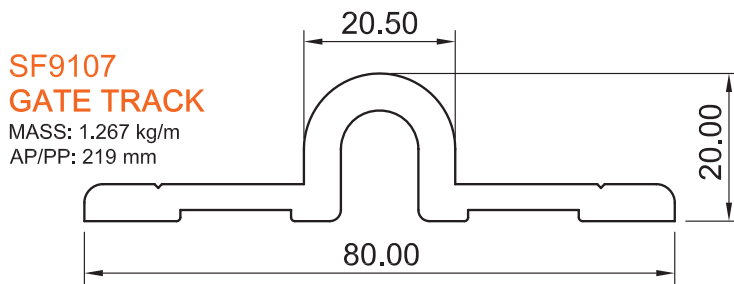
SF7727
SLIDING GATE LIPPED CHANNEL

MASS: 1.112 Kg/m
P.P.: 328 mm



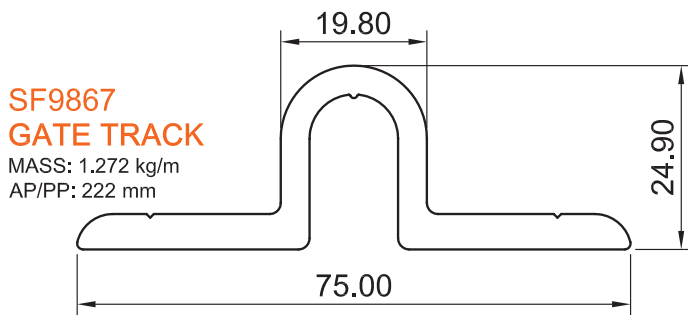
SF2727
SCREEN FRAME

MASS: 1.040 Kg/m
P.P.: 159 mm



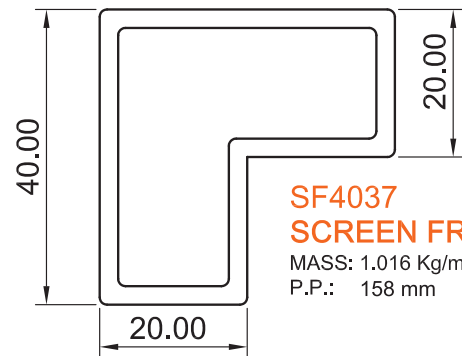
SF9107
GATE TRACK

MASS: 1.267 kg/m
AP/PP: 219 mm



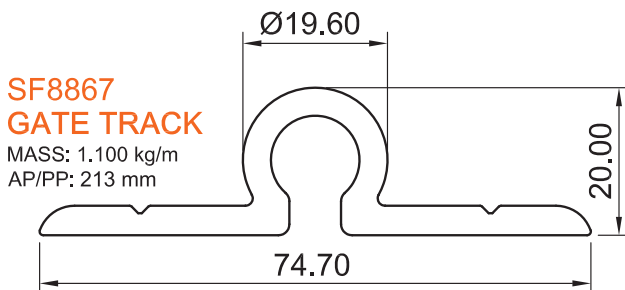
SF9867
GATE TRACK

MASS: 1.272 kg/m
AP/PP: 222 mm



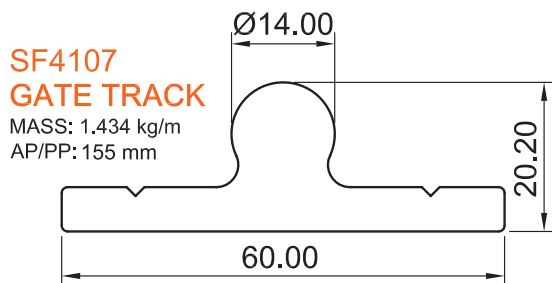
SF4037
SCREEN FRAME

MASS: 1.016 Kg/m
P.P.: 158 mm



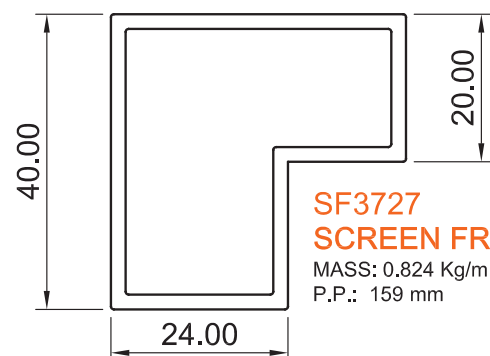
SF8867
GATE TRACK

MASS: 1.100 kg/m
AP/PP: 213 mm



SF4107
GATE TRACK

MASS: 1.434 kg/m
AP/PP: 155 mm

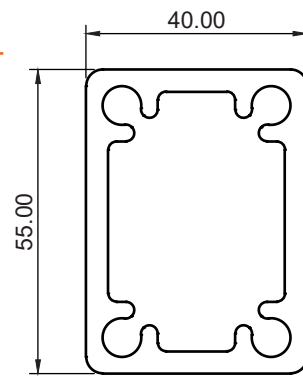
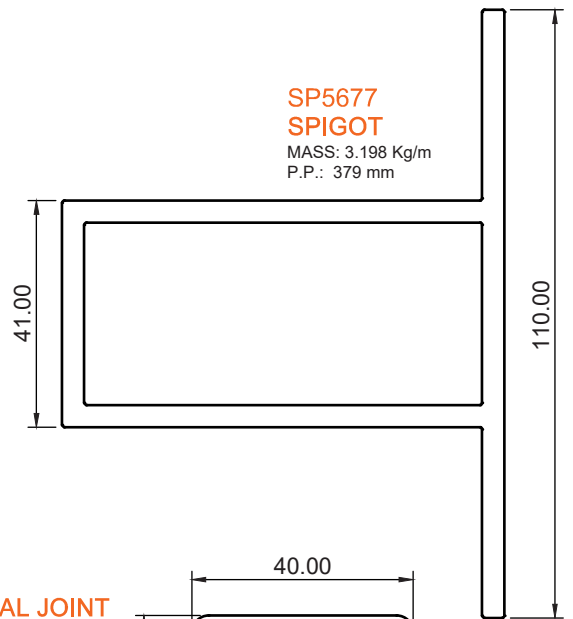
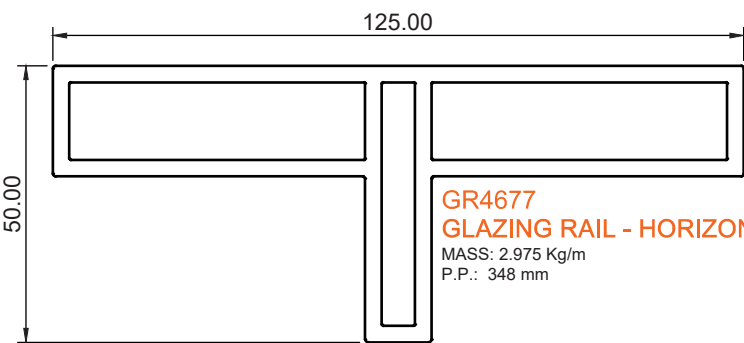
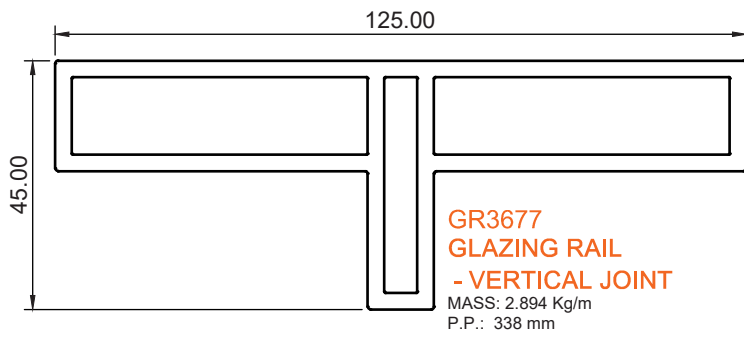


SF3727
SCREEN FRAME

MASS: 0.824 Kg/m
P.P.: 159 mm

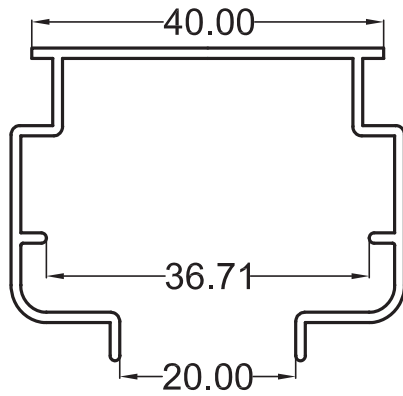
SPECIALISED PRODUCTS

SCREENING, FENCING & GATE



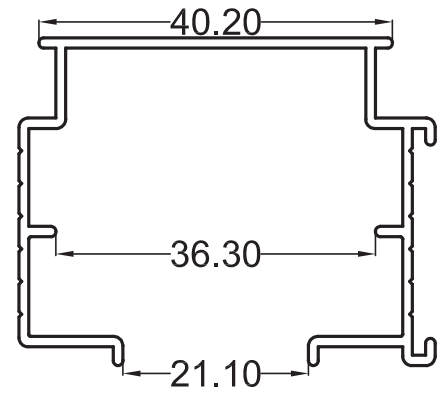
SPECIALISED PRODUCTS

VERTICAL BLIND



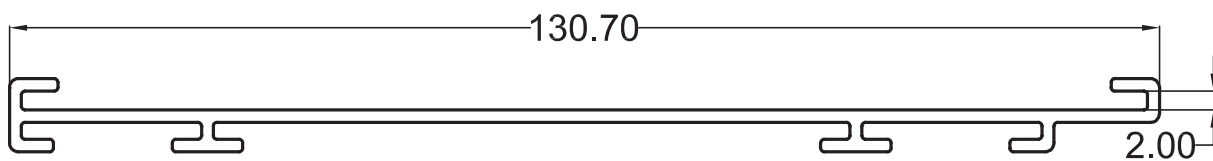
VB0307
HEAD TRACK

MASS: 0.411 Kg/m
P.P.: 277



VB9207
HEAD TRACK

MASS: 0.451 Kg/m
P.P.: 307

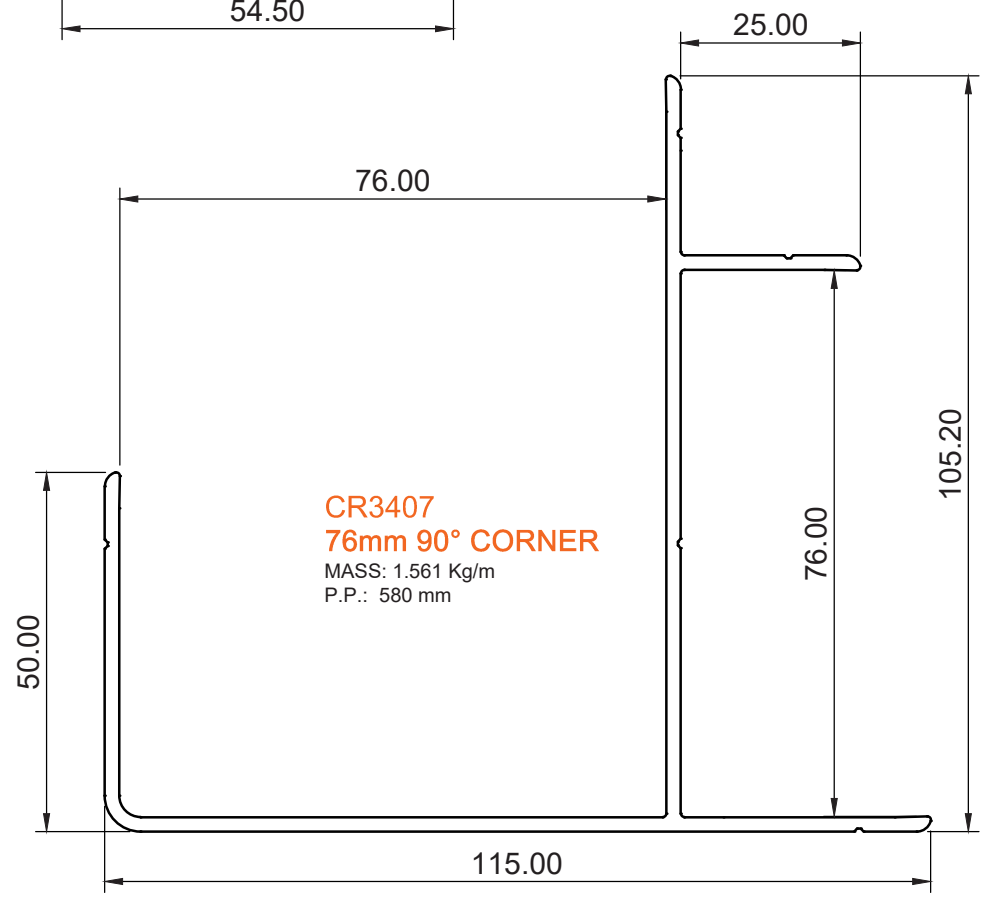
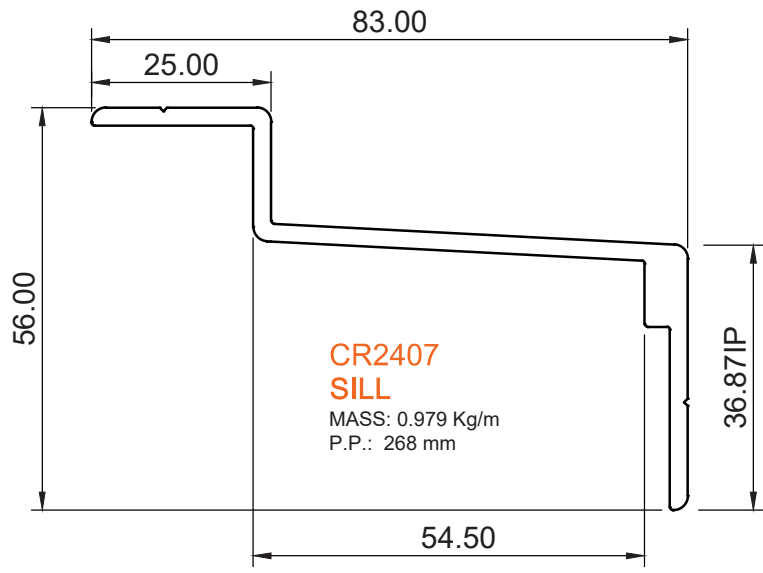
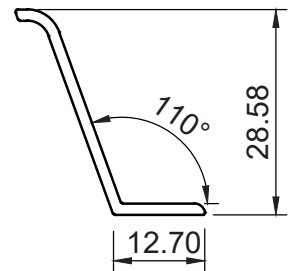
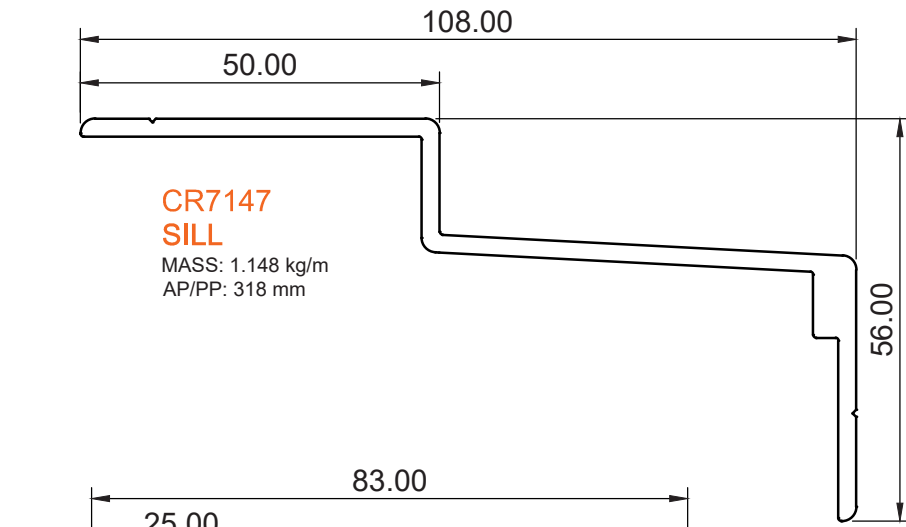


VB7247
PELMET

MASS: 0.652 Kg/m
P.P.: 353

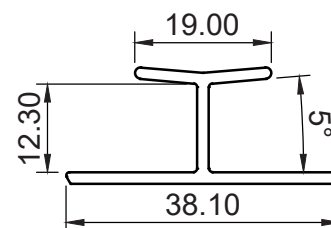
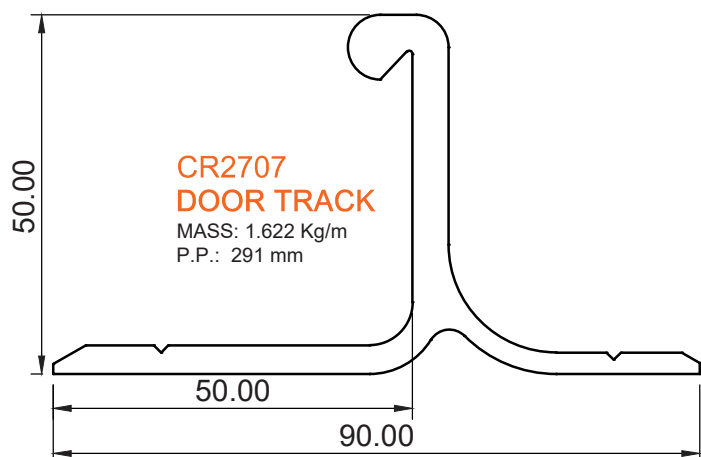
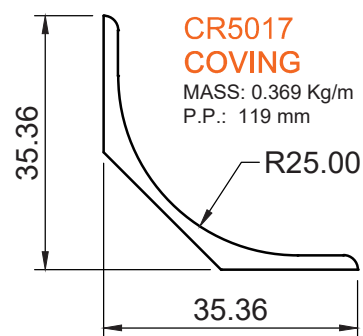
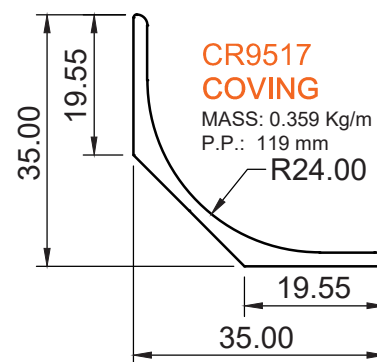
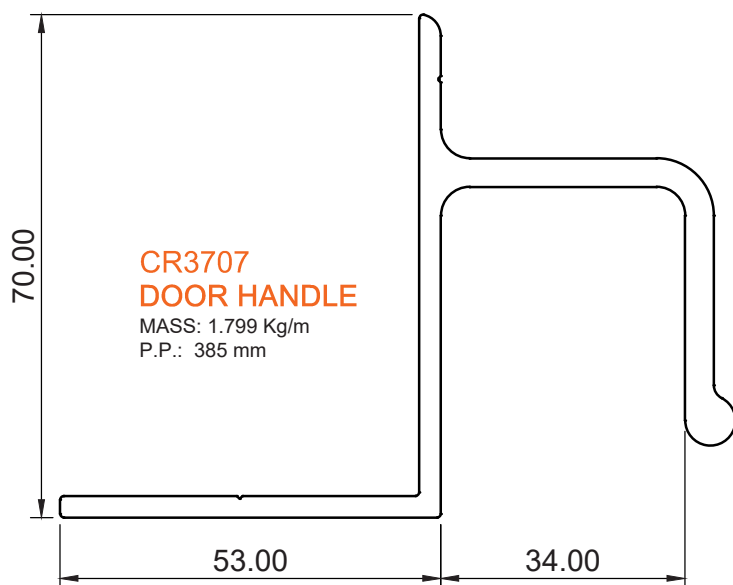
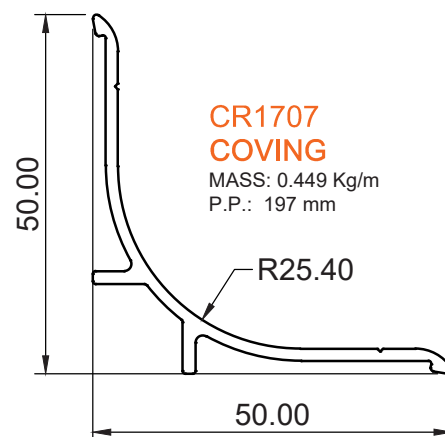
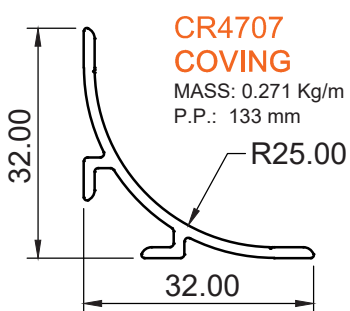
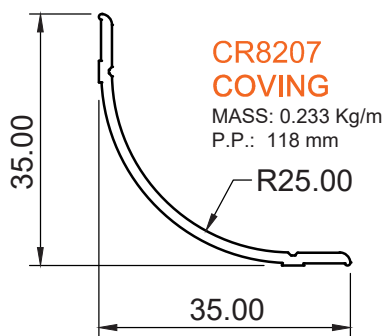
SPECIALISED PRODUCTS

COOLROOM



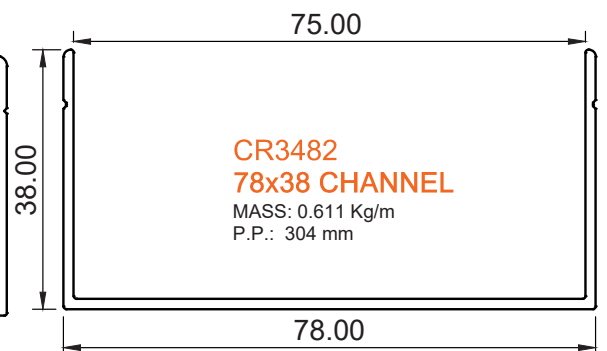
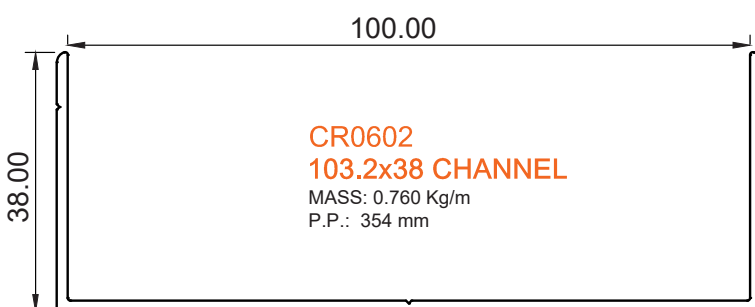
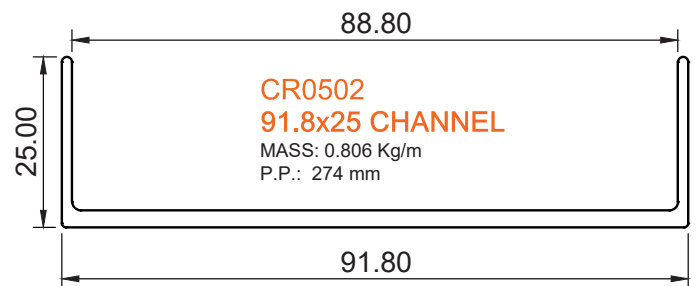
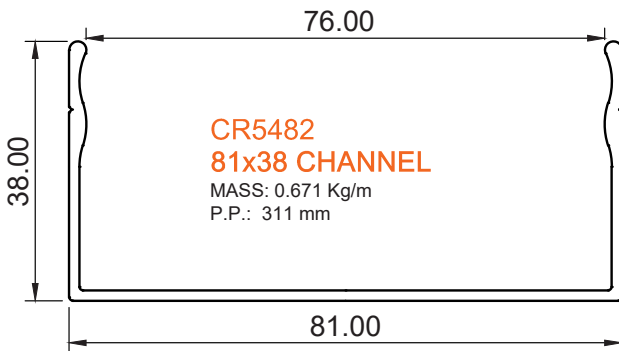
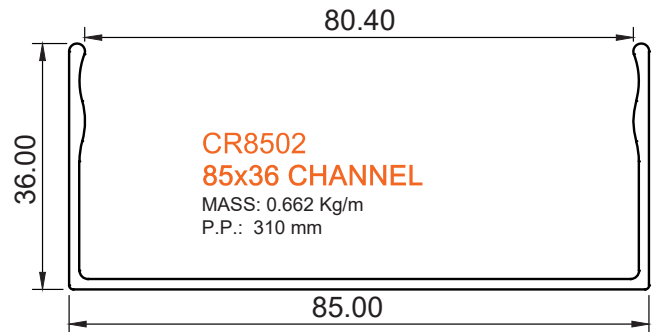
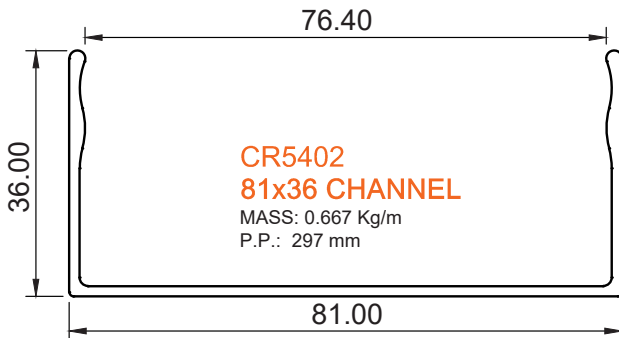
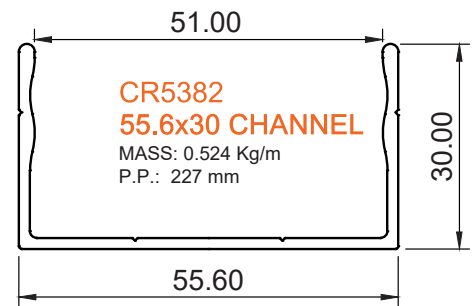
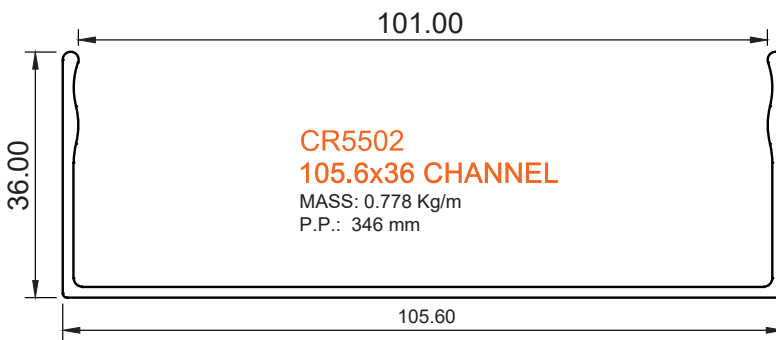
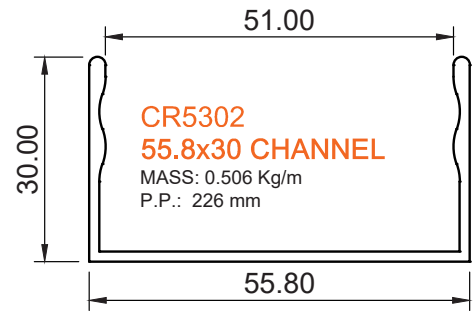
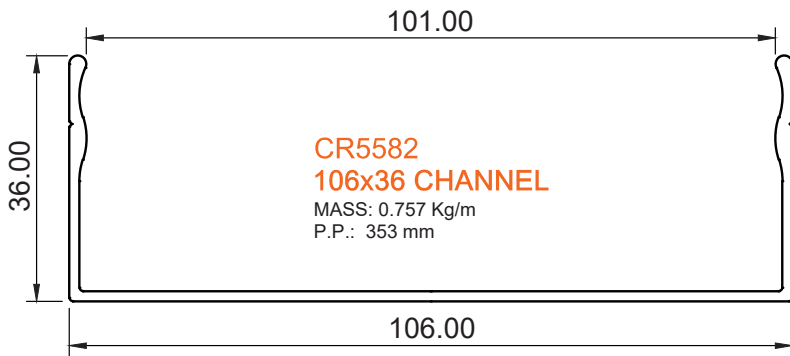
SPECIALISED PRODUCTS

COOLROOM



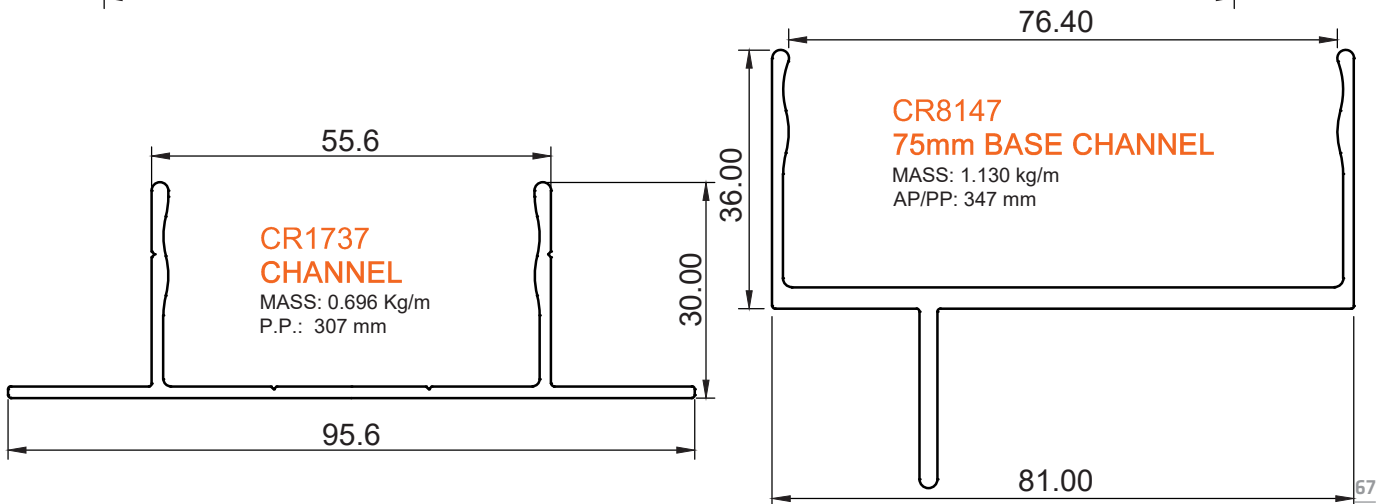
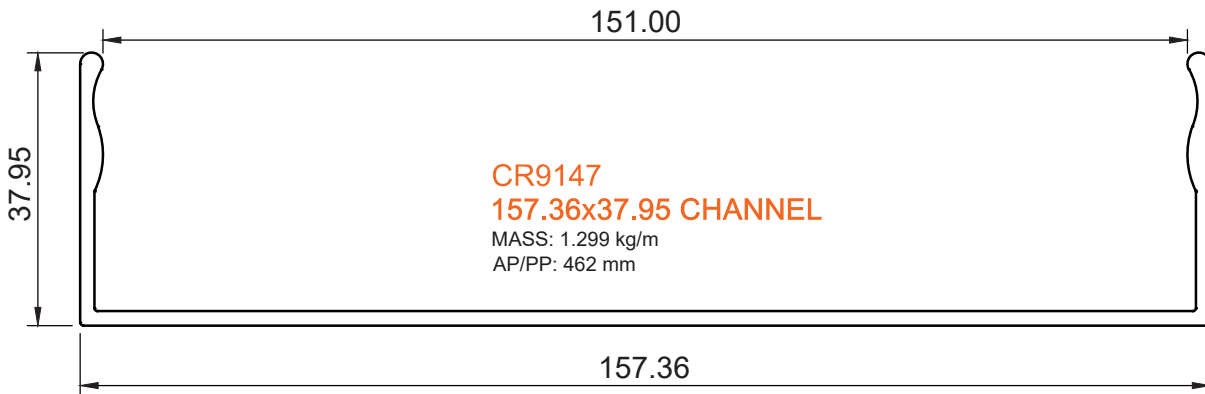
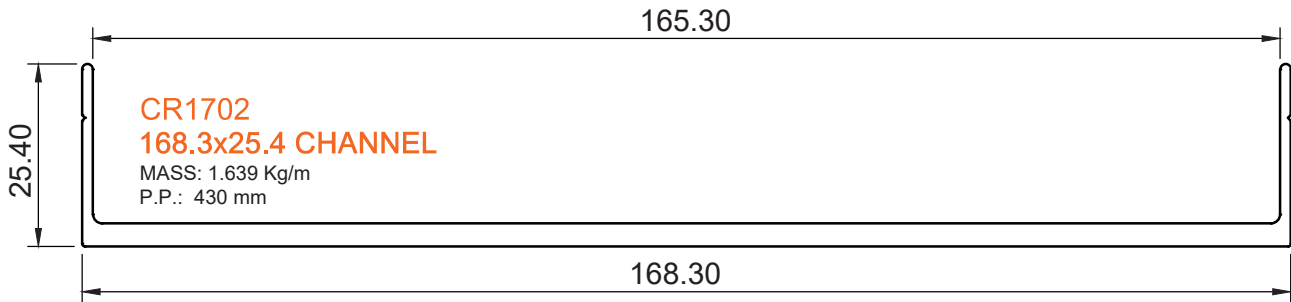
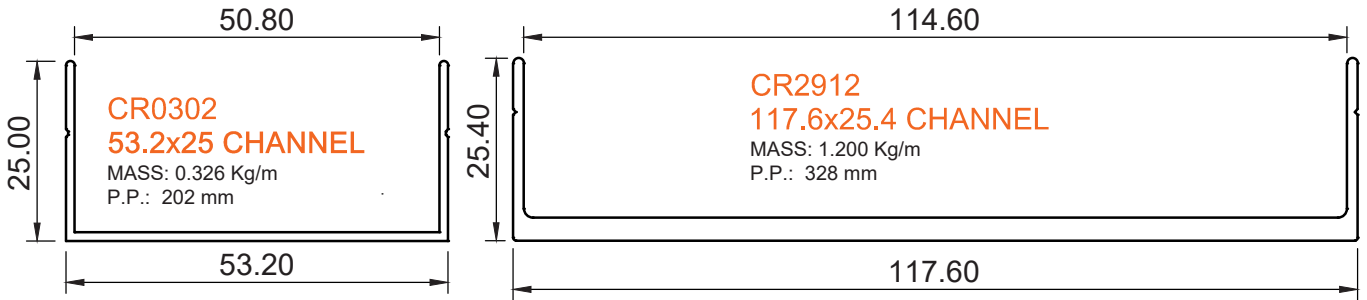
SPECIALISED PRODUCTS

COOLROOM



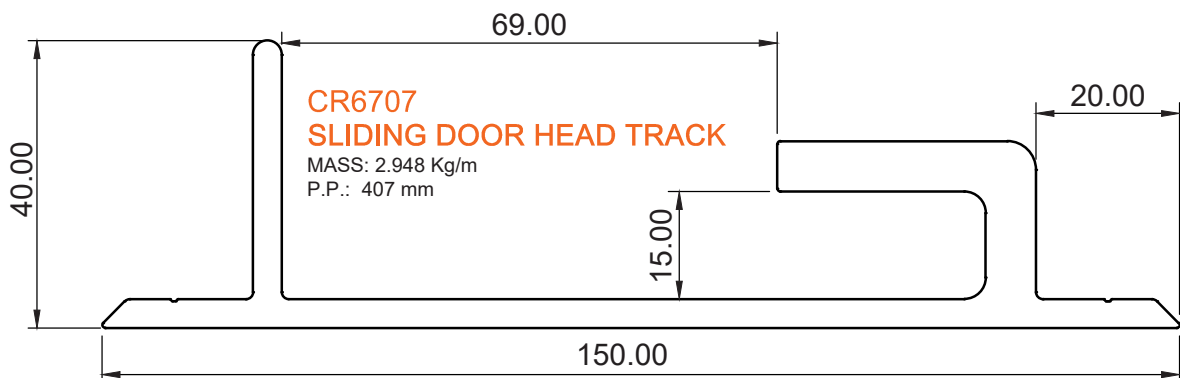
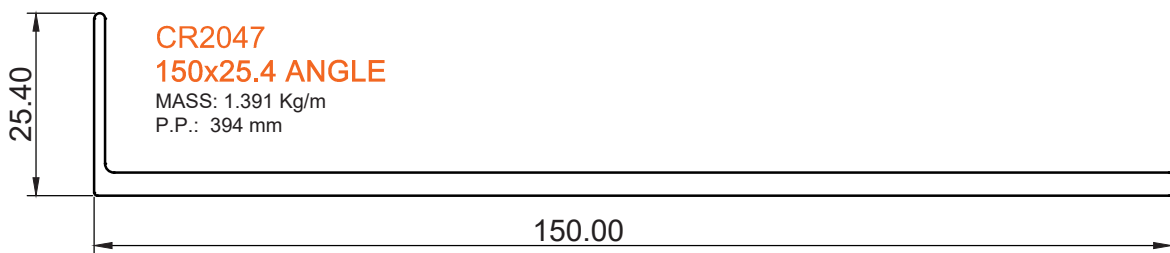
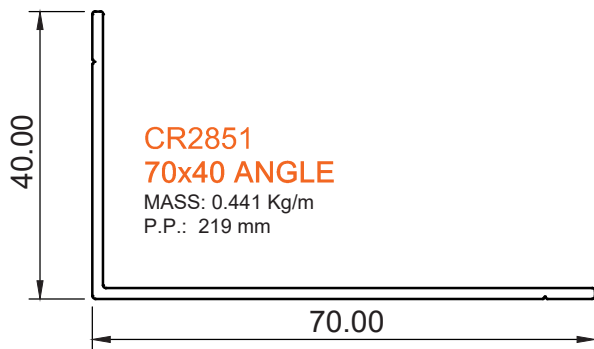
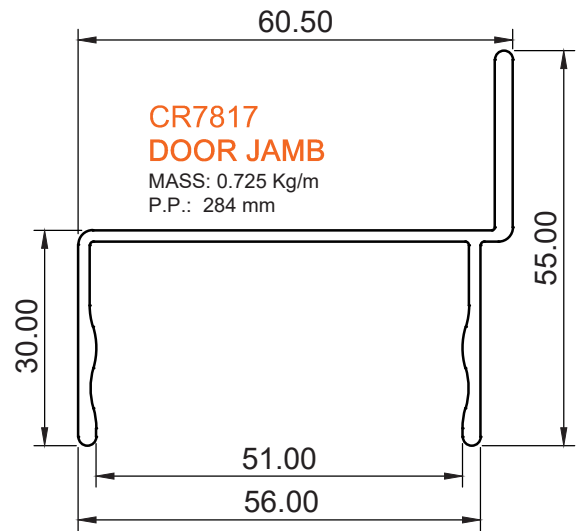
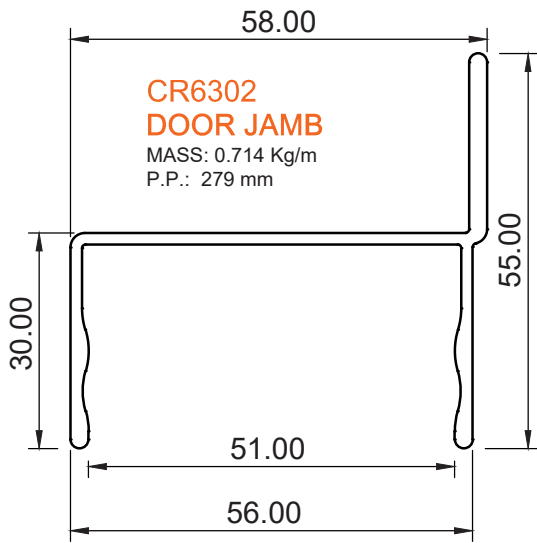
SPECIALISED PRODUCTS

COOLROOM



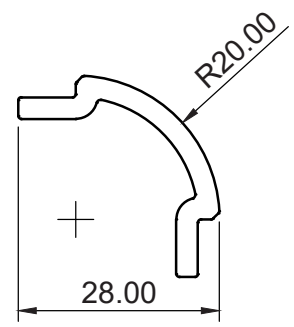
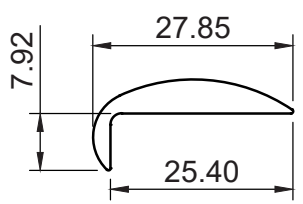
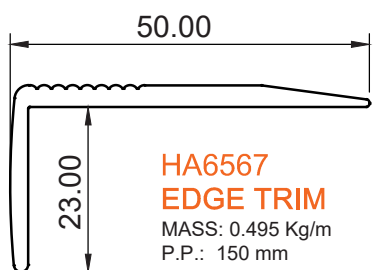
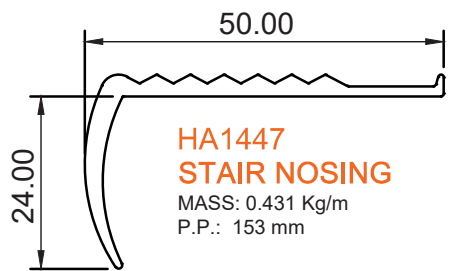
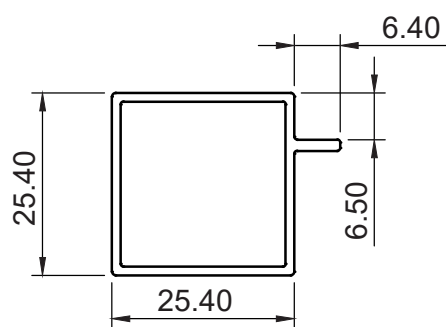
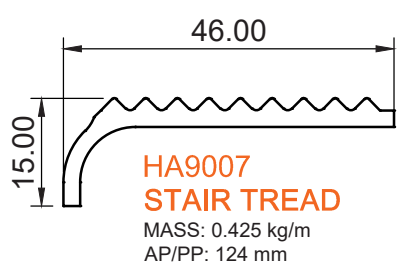
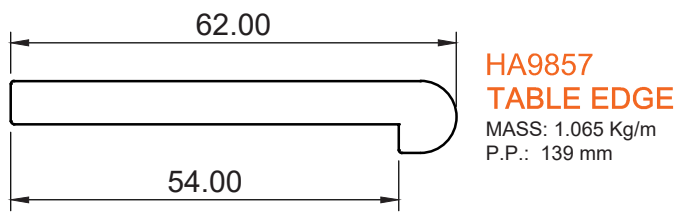
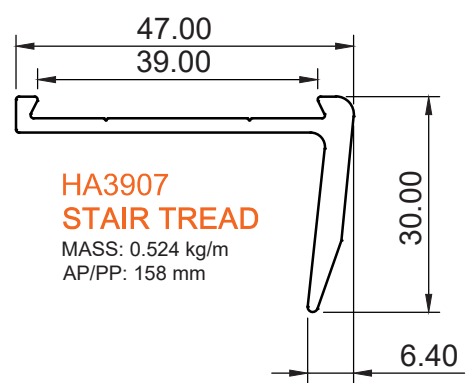
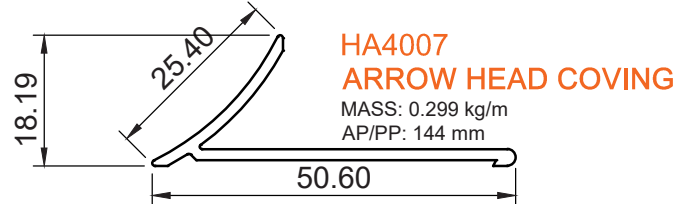
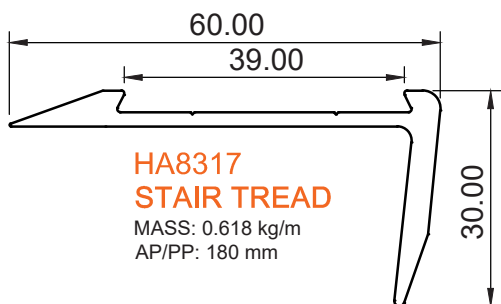
SPECIALISED PRODUCTS

COOLROOM



SPECIALISED PRODUCTS

HOME ACCESSORIES

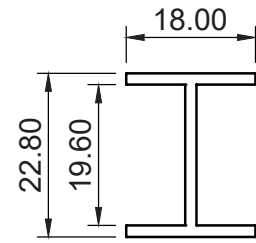


SPECIALISED PRODUCTS

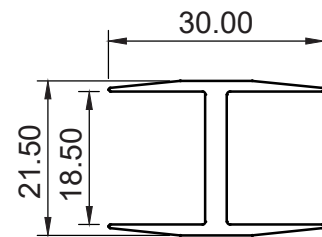
HOME ACCESSORIES



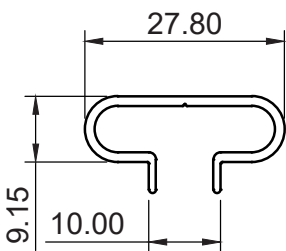
HA4907
WARDROBE HEAD TRACK
 MASS: 0.789 kg/m
 AP/PP: 418 mm



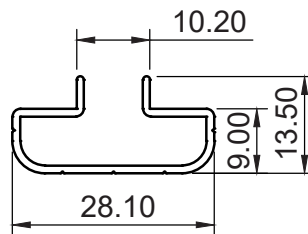
HA0505
JOINER
 MASS: 0.241 Kg/m
 P.P.: 114 mm



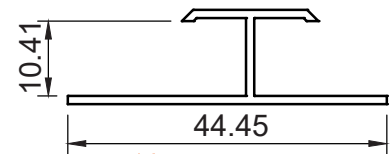
HA4567
DECKING JOINER
 MASS: 0.340 Kg/m
 P.P.: 152 mm



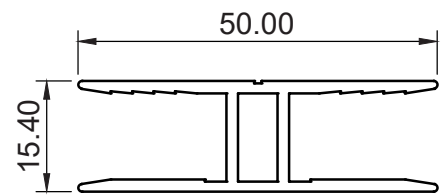
HA0057
SLAT WALL
 MASS: 0.218 kg/m
 AP/PP: 126 mm



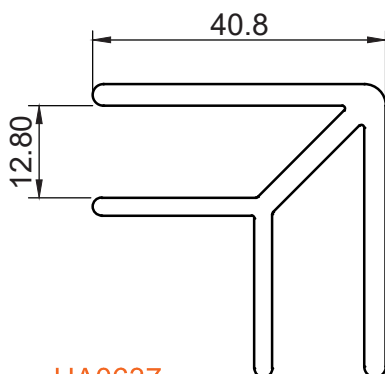
HA5107
SLAT WALL
 MASS: 0.194 kg/m
 AP/PP: 135 mm



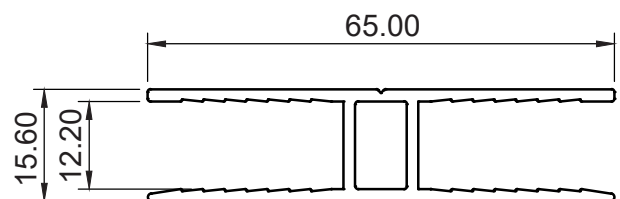
HA7127
WALL BOARD JOINER
 MASS: 0.233 Kg/m
 P.P.: 150 mm



HA9327
JOINER
 MASS: 0.527 Kg/m
 P.P.: 214 mm



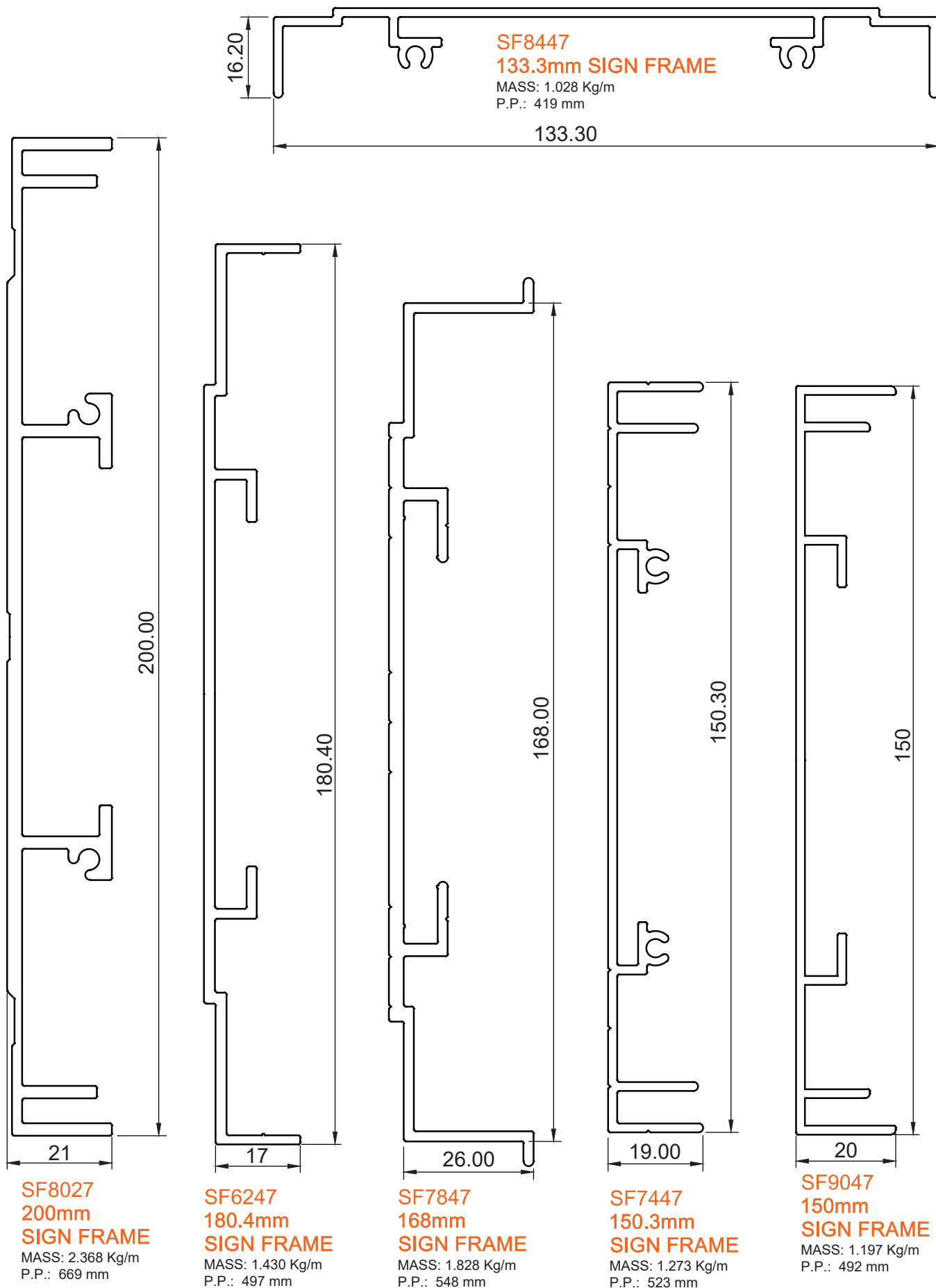
HA0637
12mm PANEL BOARD JOINER
 (HEXNOFLEX)
 MASS: 1.095 Kg/m
 P.P.: 282 mm



HA0667
JOINER
 MASS: 0.663 Kg/m
 P.P.: 275 mm

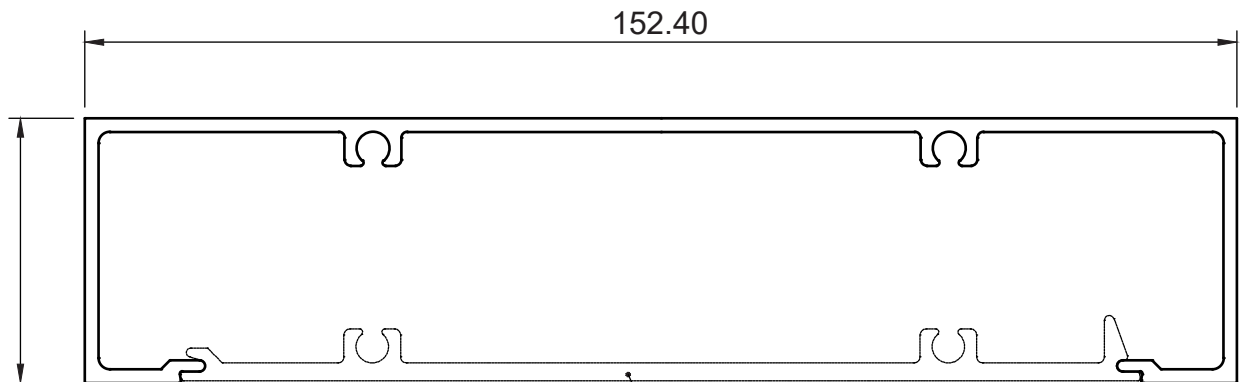
SPECIALISED PRODUCTS

SIGN FRAME



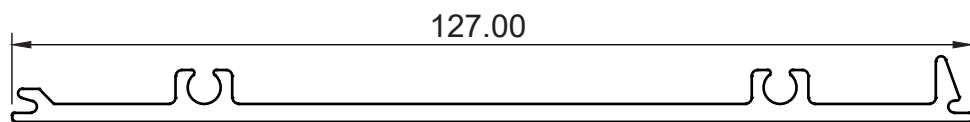
SPECIALISED PRODUCTS

SIGN FRAME



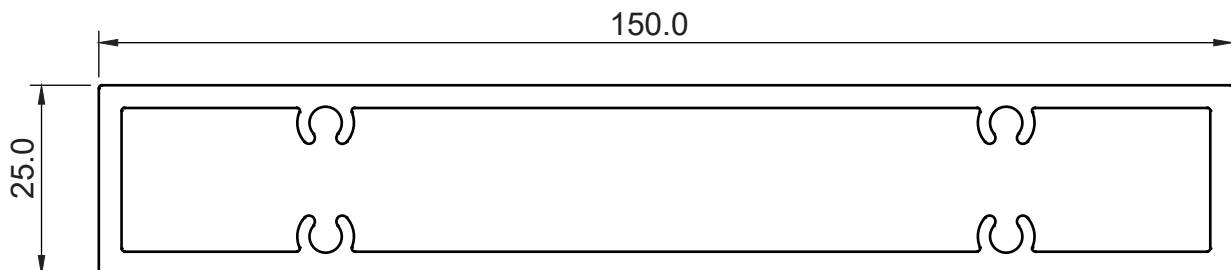
SF4807
AIR CONTROL FRAME

MASS: 1.315 kg/m
AP/PP: 530 mm



SF5807
AIR CONTROL FRAME INFILL

MASS: 0.944 kg/m
AP/PP: 310 mm

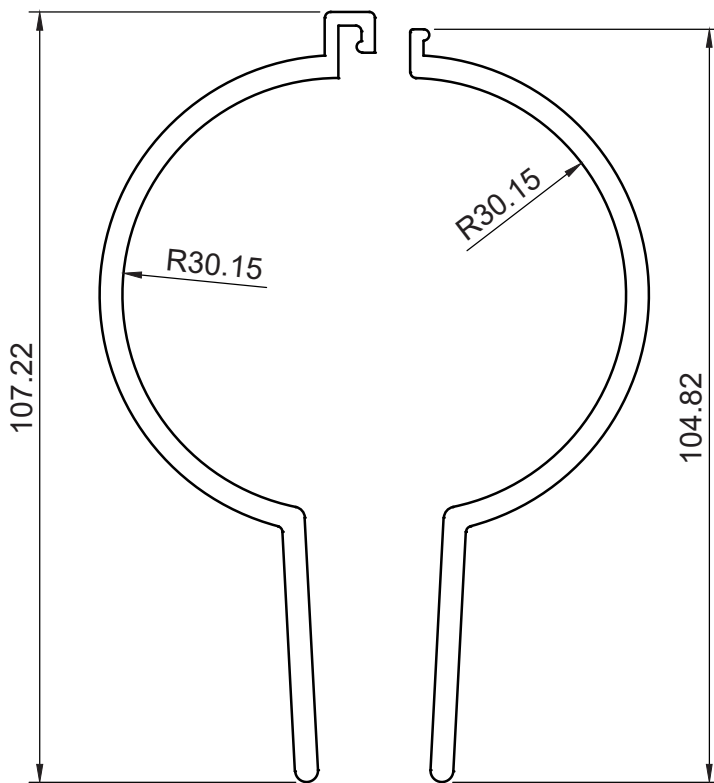


SF6967
150x25x3 RHS

MASS: 2.922 Kg/m
P.P.: 349 mm

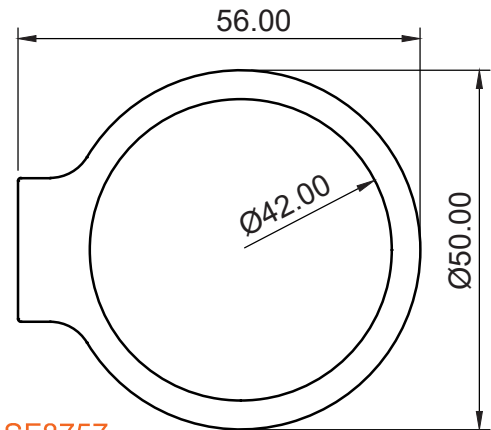
SPECIALISED PRODUCTS

SIGN FRAME

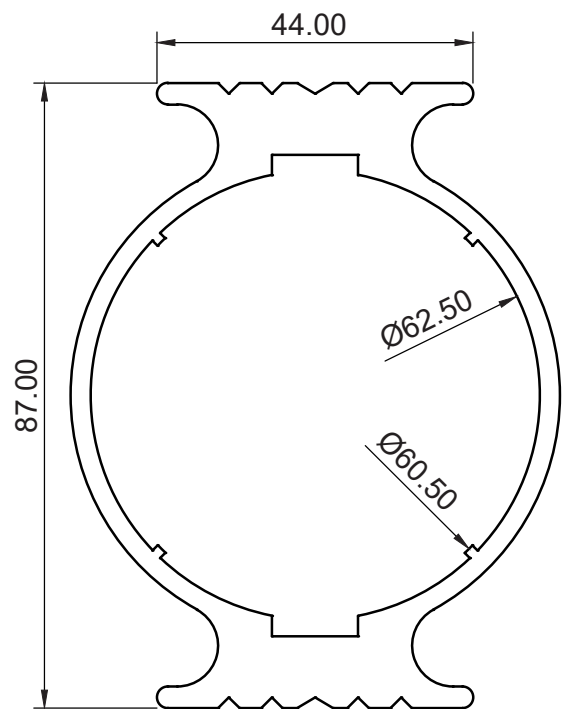


**SF7547
SIGN BRACKET**
MASS: 1.203 Kg/m
P.P.: 294 mm

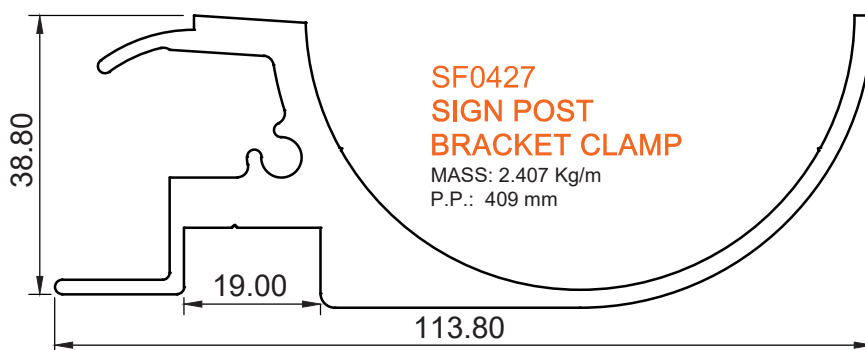
**SF6547
SIGN BRACKET**
MASS: 1.145 Kg/m
P.P.: 272 mm



**SF8757
SIGN POST BRACKET**
MASS: 1.940 Kg/m
P.P.: 171 mm



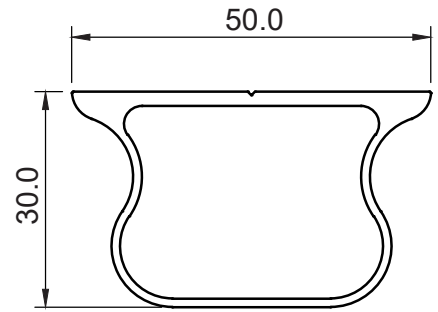
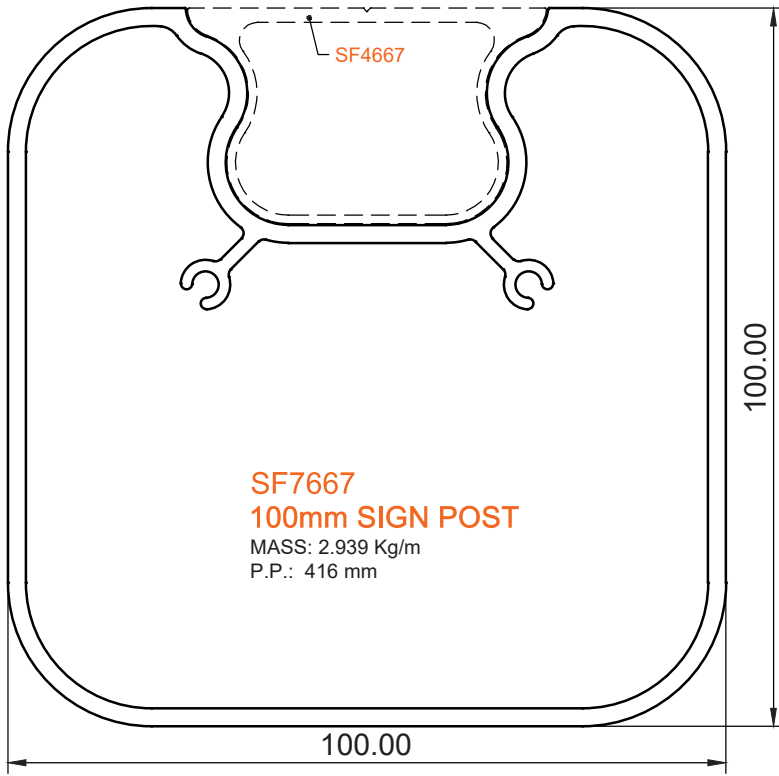
**SF9417
SIGN BRACKET**
MASS: 3.225 Kg/m
P.P.: 323 mm



**SF0427
SIGN POST
BRACKET CLAMP**
MASS: 2.407 Kg/m
P.P.: 409 mm

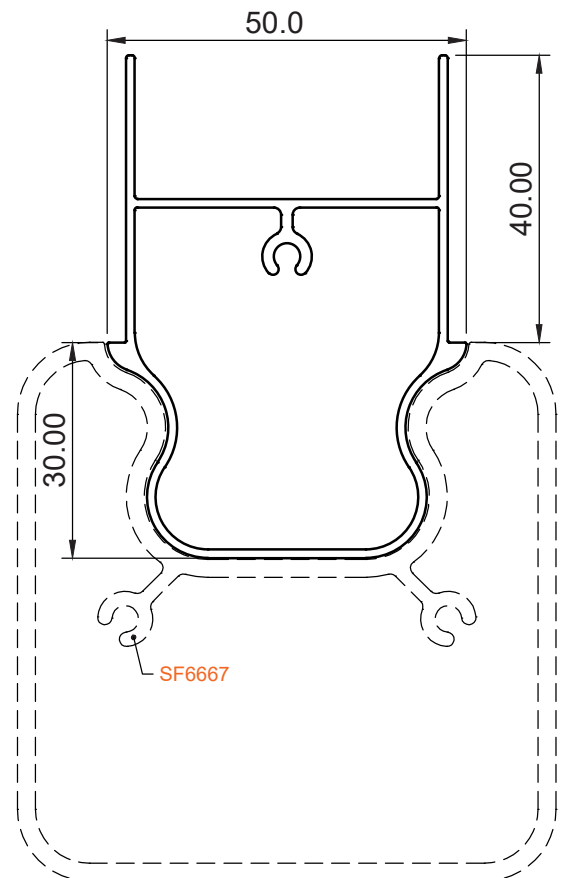
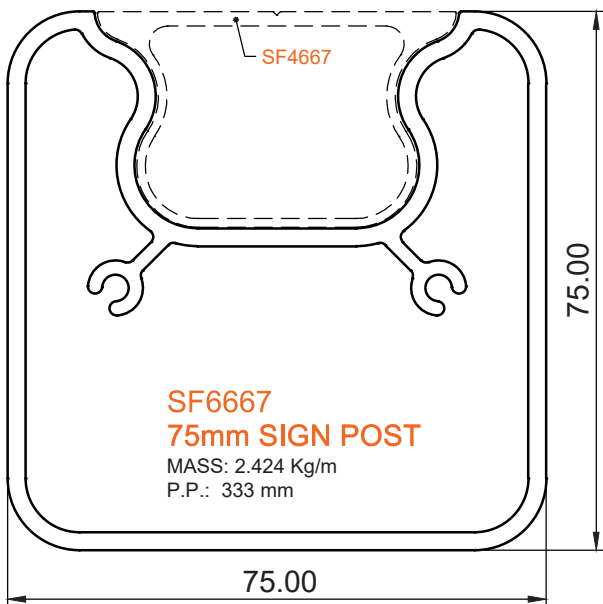
SPECIALISED PRODUCTS

SIGN FRAME



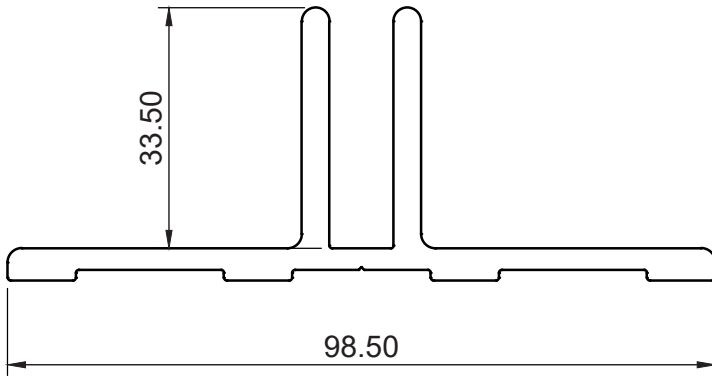
SF4667
SIGN POST INFILL
MASS: 0.624 Kg/m
P.P.: 150 mm

SF6557
SIGN POST JOINER
MASS: 0.837 Kg/m
P.P.: 269 mm



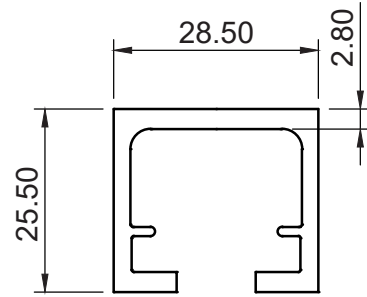
SPECIALISED PRODUCTS

SIGN FRAME



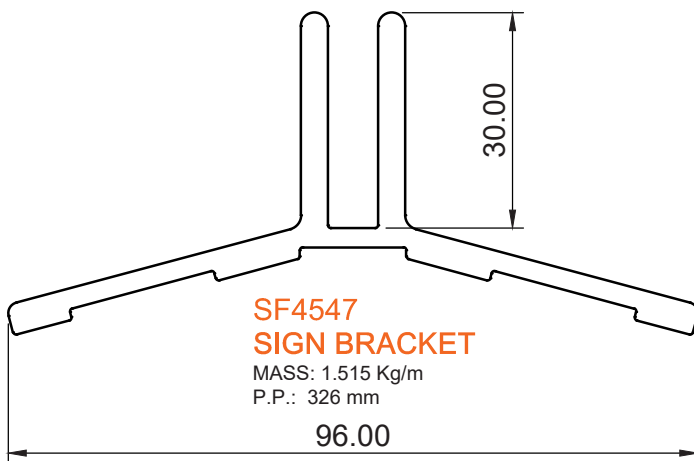
**SF3547
SIGN BRACKET**

MASS: 1.641 Kg/m
P.P.: 340 mm



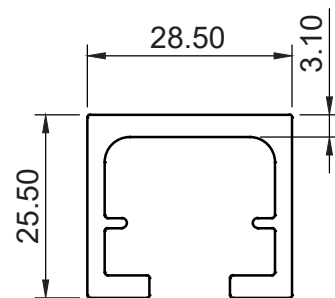
**SF6507
BACKING RAIL**

MASS: 0.635 Kg/m
P.P.: 188 mm



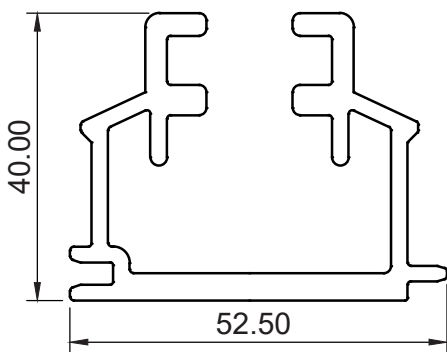
**SF4547
SIGN BRACKET**

MASS: 1.515 Kg/m
P.P.: 326 mm



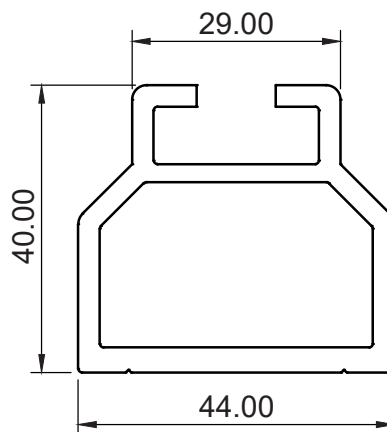
**SF3257
BACKING RAIL**

MASS: 0.674 Kg/m
P.P.: 184 mm



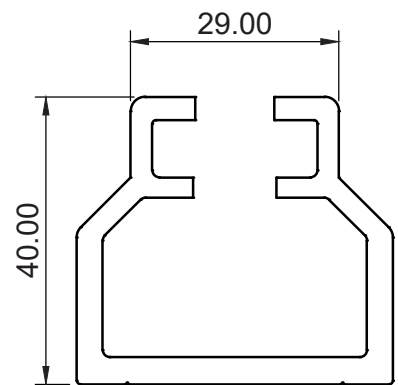
**SF5547
BACKING RAIL**

MASS: 1.412 Kg/m
P.P.: 356 mm



**SF7507
BACKING RAIL**

MASS: 1.314 Kg/m
P.P.: 202 mm

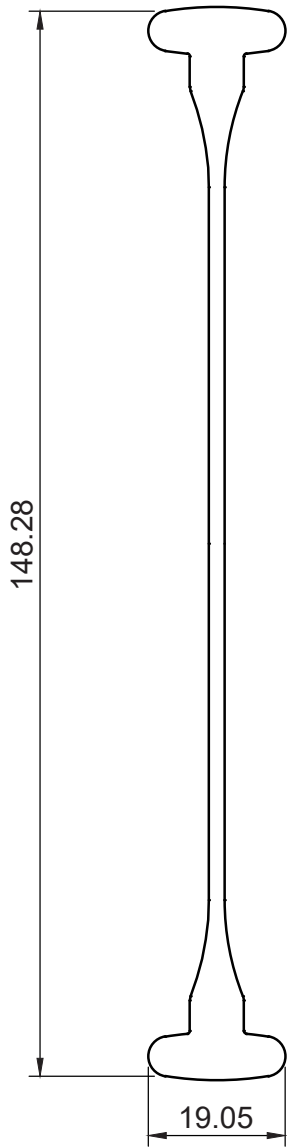


**SF2177
BACKING RAIL**

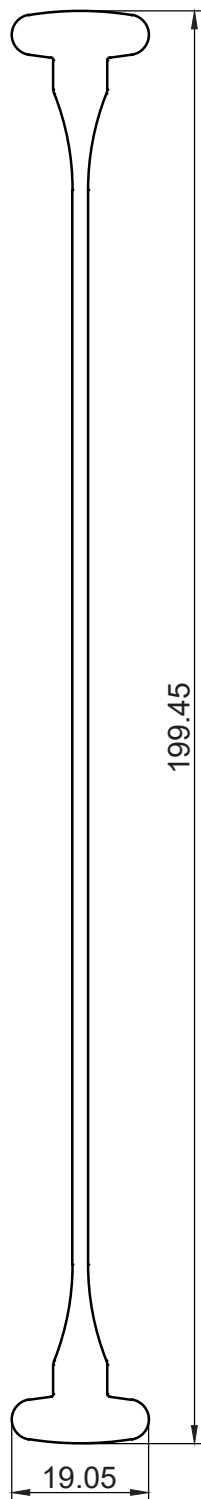
MASS: 1.346 Kg/m
P.P.: 295 mm

SPECIALISED PRODUCTS

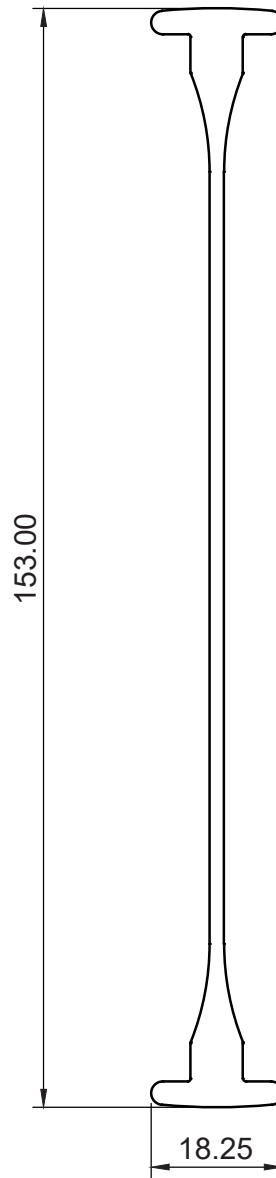
SIGN FRAME



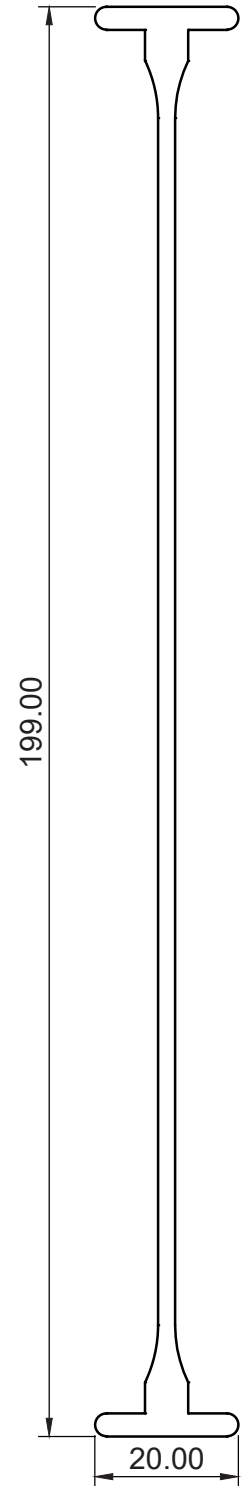
**SF9217
SIGN BLADE**
MASS: 1.676 Kg/m
P.P.: 348 mm



**SF8537
SIGN BLADE**
MASS: 1.969 Kg/m
P.P.: 448 mm



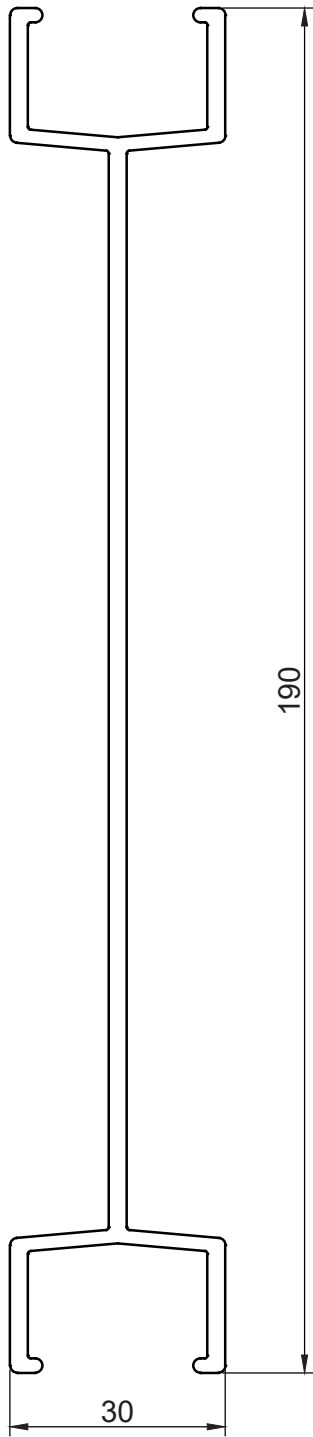
**SF2547
SIGN BLADE**
MASS: 1.403 Kg/m
P.P.: 358 mm



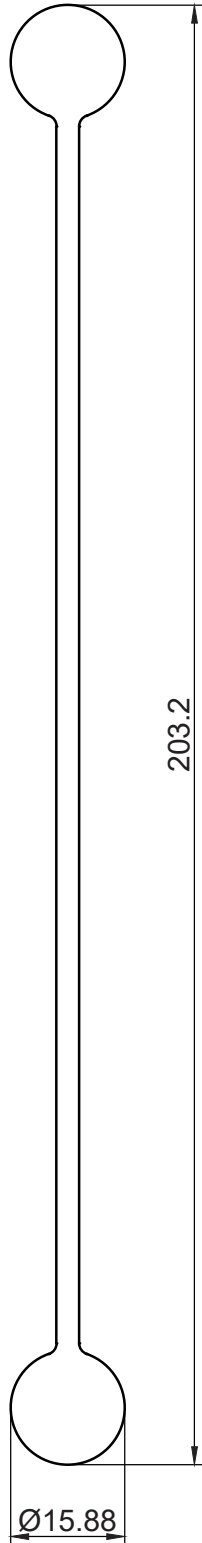
**SF1547
SIGN BLADE**
MASS: 1.722 Kg/m
P.P.: 462 mm

SPECIALISED PRODUCTS

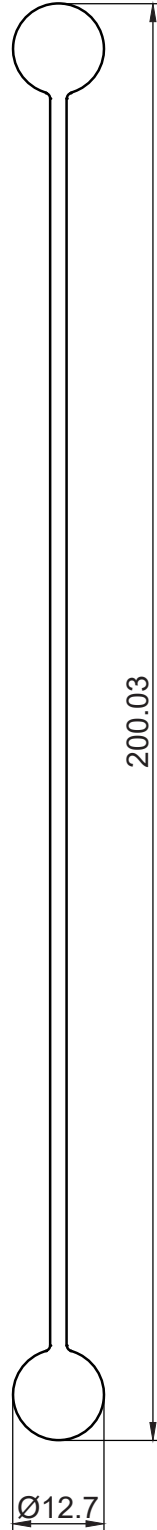
SIGN FRAME



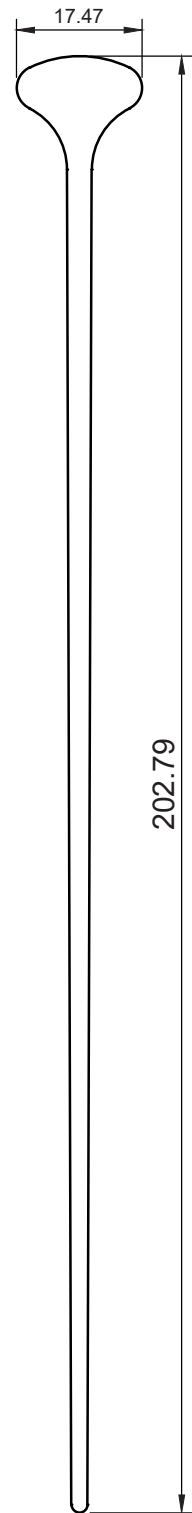
SF7537
BARRIER BOARD
MASS: 1.834 Kg/m
P.P.: 566 mm



SF6537
SIGN BLADE
MASS: 2.555 Kg/m
P.P.: 436 mm



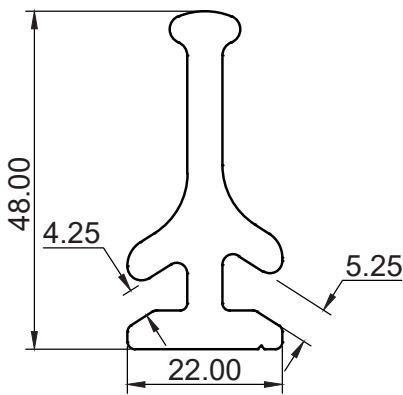
SF0707
SIGN BLADE
MASS: 1.772 Kg/m
P.P.: 424 mm



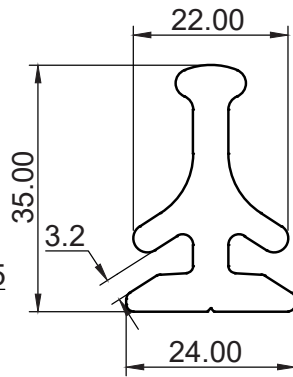
SF1477
8" SIGN BLADE
MASS: 1.884 Kg/m
P.P.: 425 mm

SPECIALISED PRODUCTS

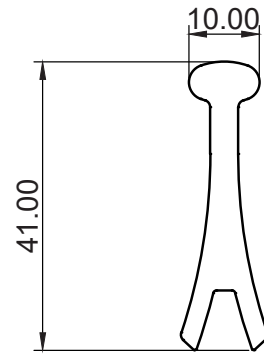
MARINE



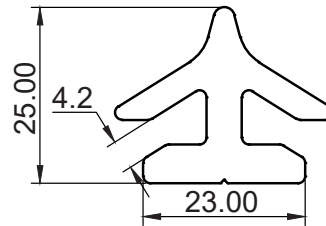
**MA6947
CHINE**
MASS: 1.214 kg/m
AP/PP: 167mm



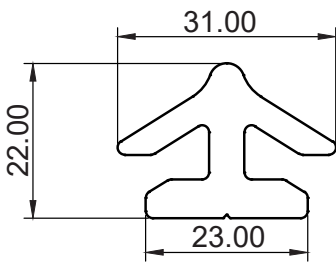
**MA6207
CHINE**
MASS: 0.993 kg/m
AP/PP: 144 mm



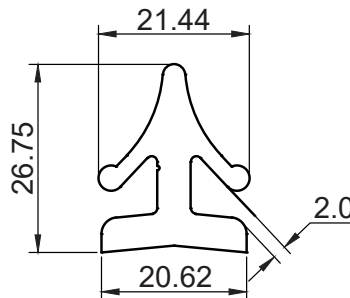
**MA5267
CHINE EXTENSION**
TO SUIT AA7624
MASS: 0.623 Kg/m
P.P.: 115 mm



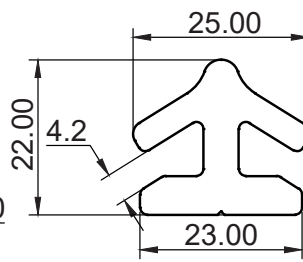
**MA4267
CHINE**
TO SUIT AA7625
MASS: 0.865 Kg/m
P.P.: 137 mm



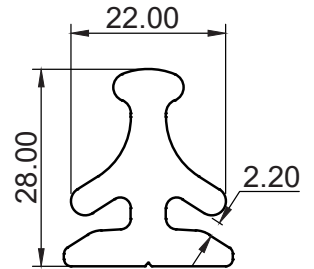
**MA1207
CHINE**
MASS: 0.836 kg/m
AP/PP: 132 mm



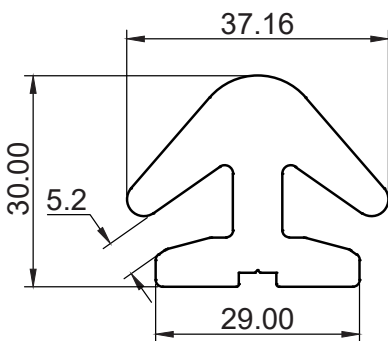
**MA5207
CHINE**
MASS: 0.687 kg/m
AP/PP: 124 mm



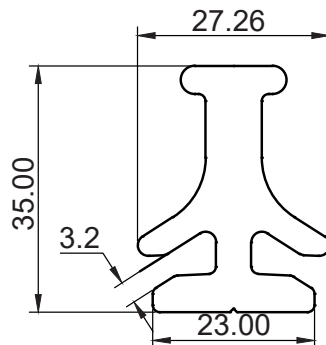
**MA9557
CHINE**
MASS: 0.789 Kg/m
P.P.: 121 mm



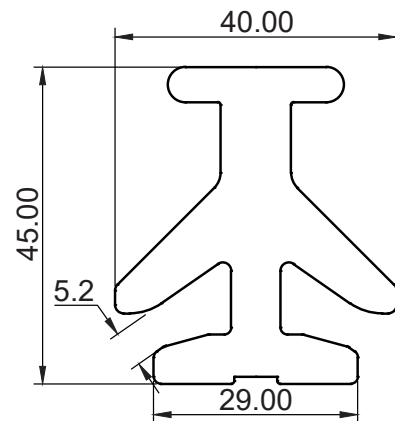
**MA6867
CHINE**
MASS: 0.894 kg/m
AP/PP: 130 mm



**MA8557
KEEL**
MASS: 1.607 Kg/m
P.P.: 173 mm



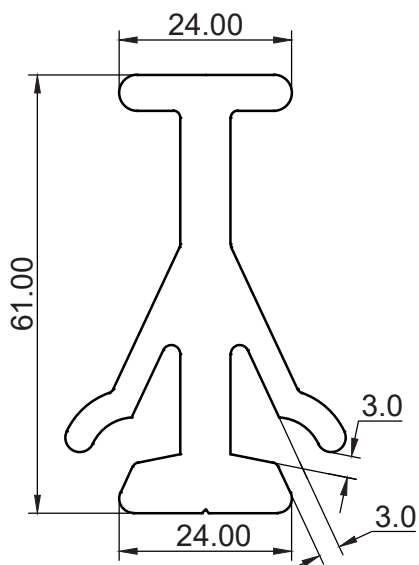
**MA2207
KEEL**
MASS: 1.220 kg/m
AP/PP: 161 mm



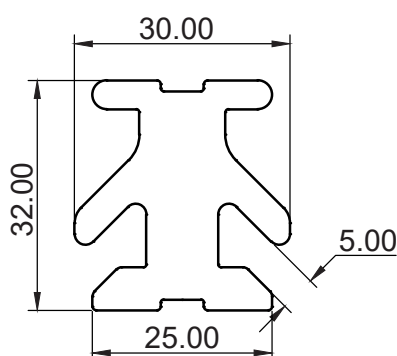
**MA6937
KEEL**
MASS: 2.326 kg/m
AP/PP: 234 mm

SPECIALISED PRODUCTS

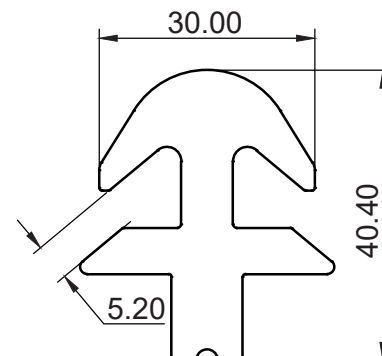
MARINE



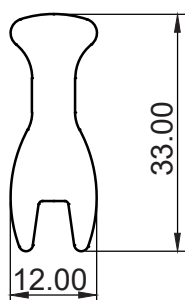
**MA0207
KEEL**
MASS: 2.330 kg/m
AP/PP: 277 mm



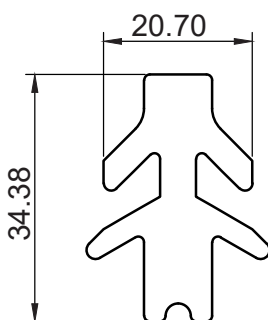
**MA3047
KEEL**
MASS: 1.558 kg/m
AP/PP: 178 mm



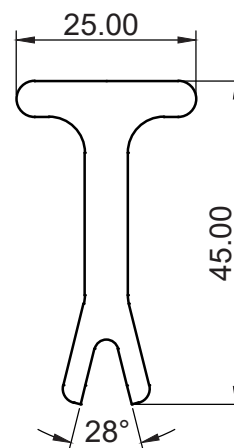
**MA3067
KEEL**
MASS: 1.768 Kg/m
P.P.: 190 mm



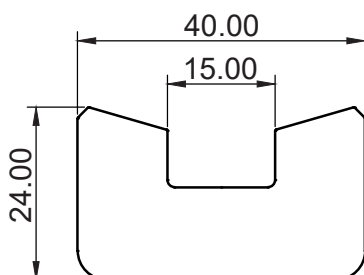
**MA2457
CHINE EXTENSION**
MASS: 0.728 Kg/m
P.P.: 100 mm



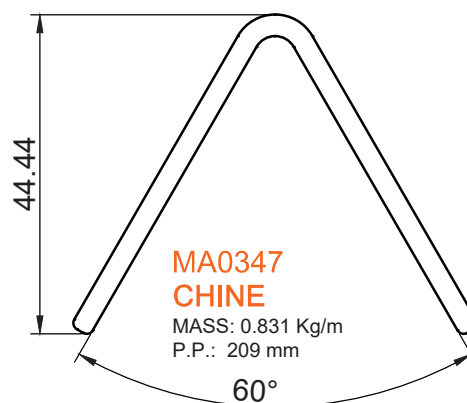
**MA3457
KEEL**
MASS: 1.102 Kg/m
P.P.: 155 mm



**MA5407
FALSE KEEL**
MASS: 1.021 Kg/m
P.P.: 149 mm



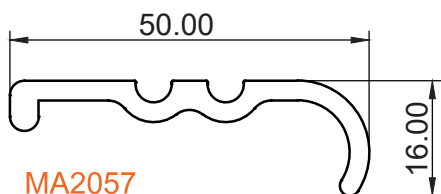
**MA7367
KEEL CAP**
MASS: 2.030 Kg/m
P.P.: 139 mm



**MA0347
CHINE**
MASS: 0.831 Kg/m
P.P.: 209 mm

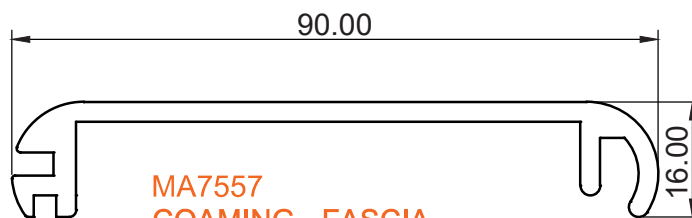
SPECIALISED PRODUCTS

MARINE



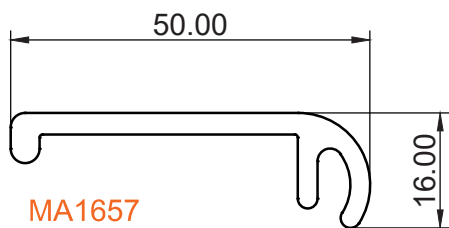
MA2057
COAMING - FASCIA

MASS: 0.534 Kg/m
P.P.: 140 mm



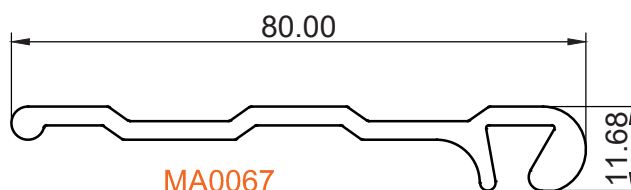
MA7557
COAMING - FASCIA

MASS: 1.003 Kg/m
P.P.: 257 mm



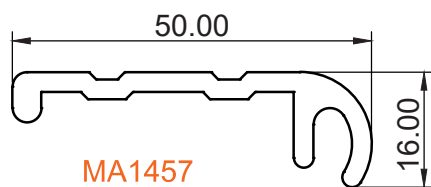
MA1657
COAMING - FASCIA

MASS: 0.591 Kg/m
P.P.: 145 mm



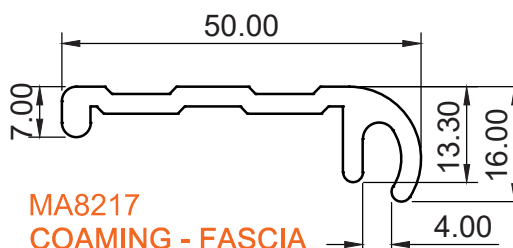
MA0067
COAMING - FASCIA

MASS: 0.774 Kg/m
P.P.: 201 mm



MA1457
COAMING - FASCIA

MASS: 0.585 Kg/m
P.P.: 149 mm

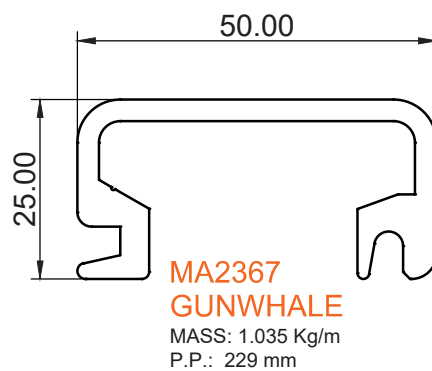
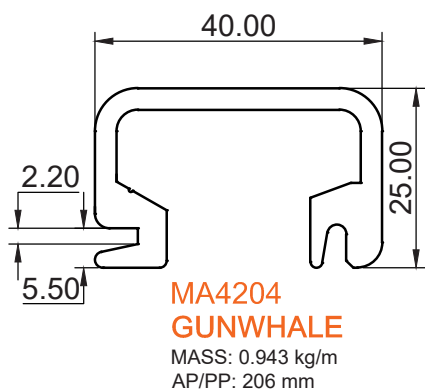
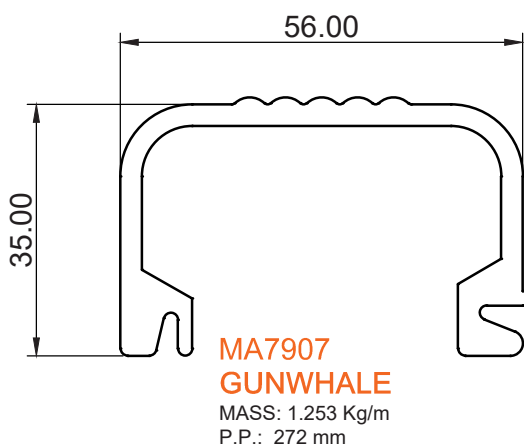
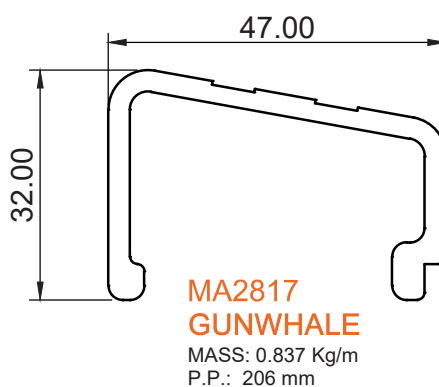
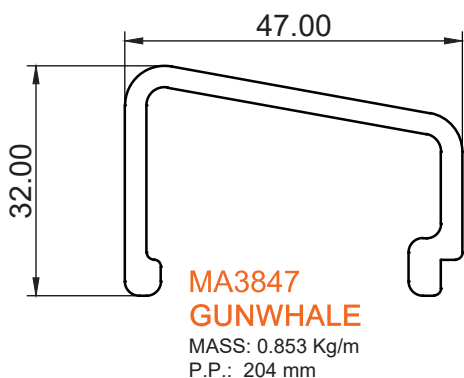
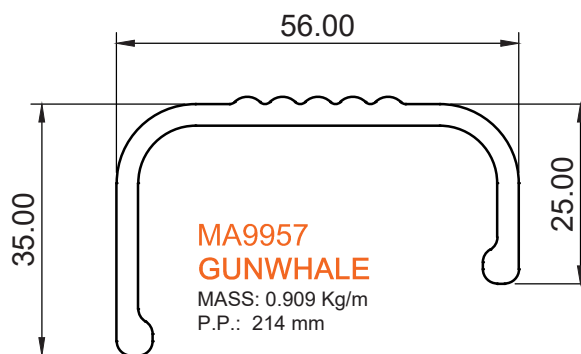
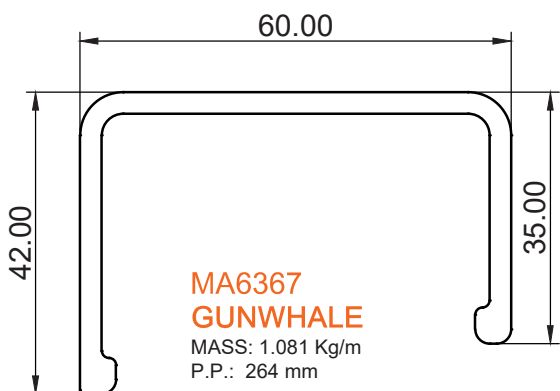


MA8217
COAMING - FASCIA

MASS: 0.585 Kg/m
P.P.: 149 mm

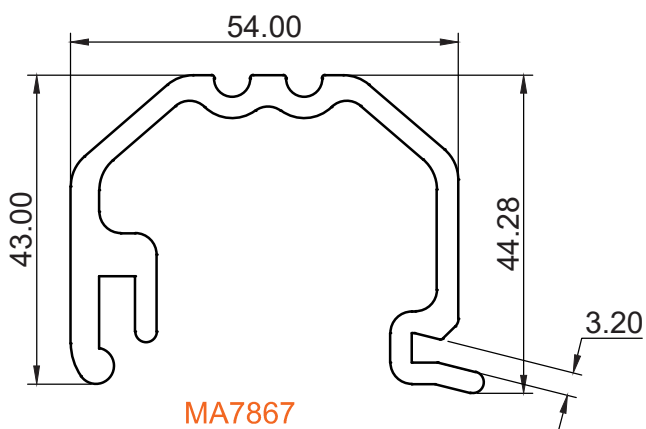
SPECIALISED PRODUCTS

MARINE

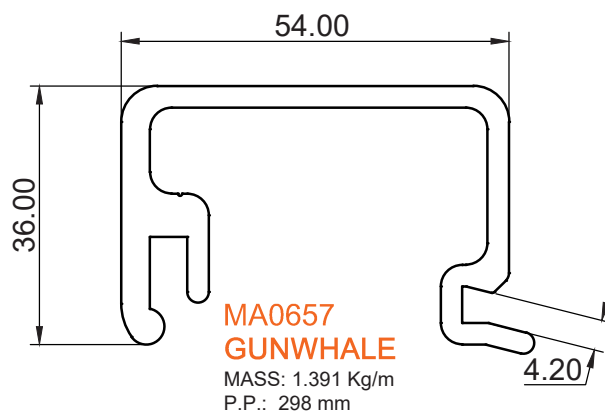


SPECIALISED PRODUCTS

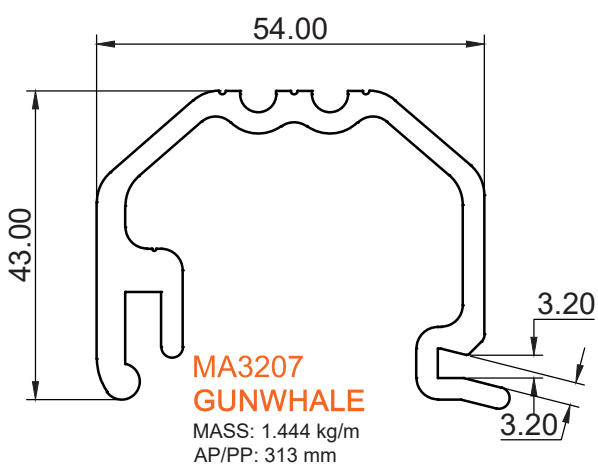
MARINE



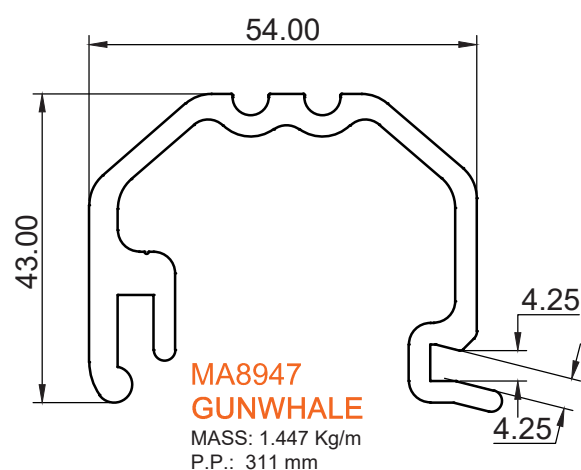
**MA7867
GUNWHALE**
MASS: 1.447 kg/m
AP/PP: 310 mm



**MA0657
GUNWHALE**
MASS: 1.391 Kg/m
P.P.: 298 mm



**MA3207
GUNWHALE**
MASS: 1.444 kg/m
AP/PP: 313 mm



**MA8947
GUNWHALE**
MASS: 1.447 Kg/m
P.P.: 311 mm

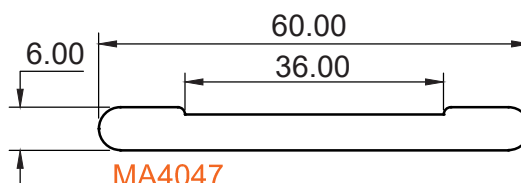
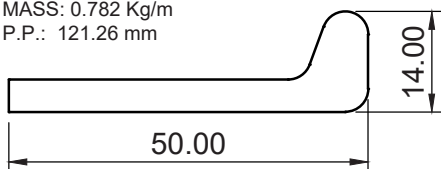
SPECIALISED PRODUCTS

MARINE



MA1417 BULB FLAT

MASS: 0.782 Kg/m
P.P.: 121.26 mm

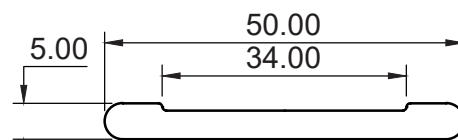
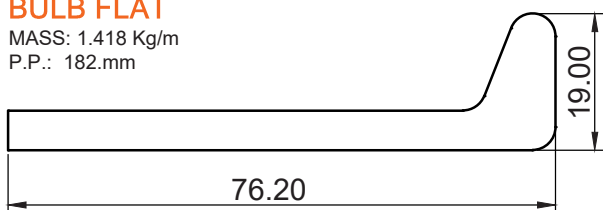


MA4047 FLAT BAR RECESSED

MASS: 0.856 Kg/m
P.P.: 128.0 mm

MA9317 BULB FLAT

MASS: 1.418 Kg/m
P.P.: 182 mm

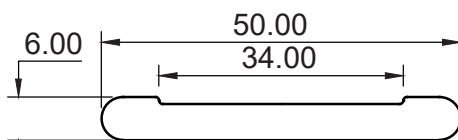
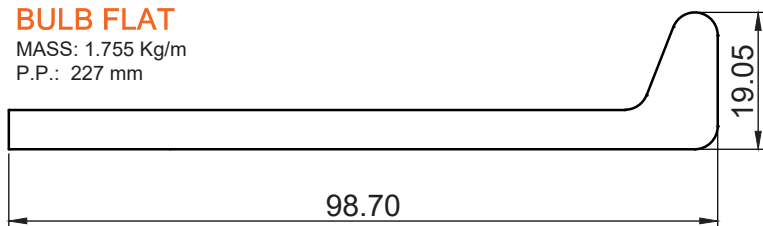


MA1907 FLAT BAR RECESSED

MASS: 0.571 Kg/m
P.P.: 107 mm

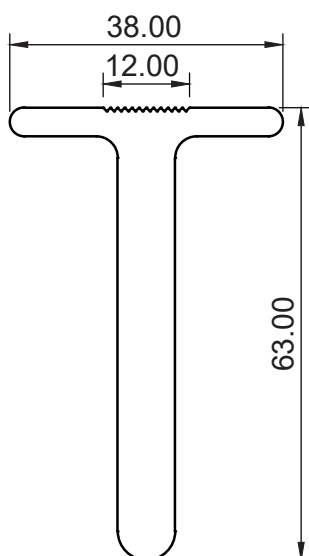
MA0417 BULB FLAT

MASS: 1.755 Kg/m
P.P.: 227 mm



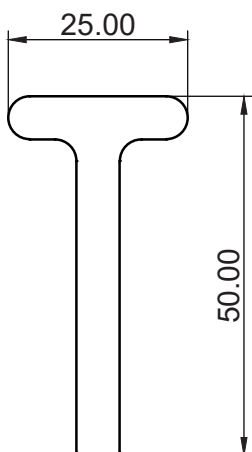
MA5127 FLAT BAR RECESSED

MASS: 0.700 Kg/m
P.P.: 108 mm



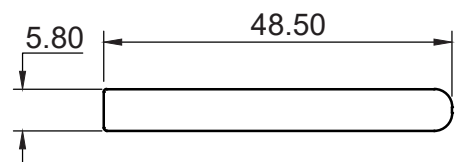
MA2907 TEE BAR

MASS: 1.665 Kg/m
P.P.: 198 mm



MA1647 TEE BAR

MASS: 1.111 Kg/m
P.P.: 142 mm

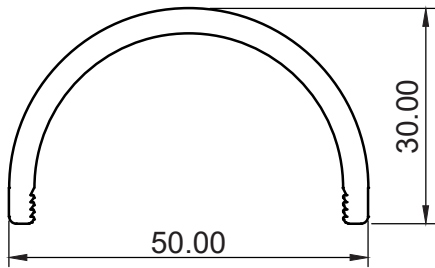


MA4717 FLAT BAR RAD END

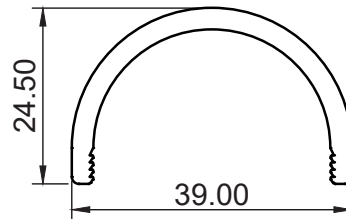
MASS: 0.755 Kg/m
P.P.: 106 mm

SPECIALISED PRODUCTS

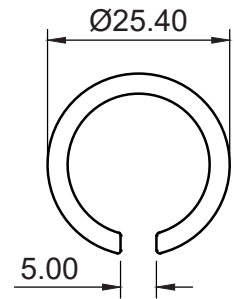
MARINE



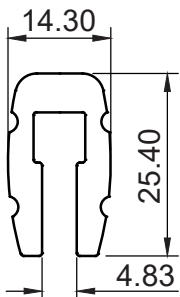
**MA0807
HALF ROUND**
MASS: 0.781 Kg/m
P.P.: 176 mm



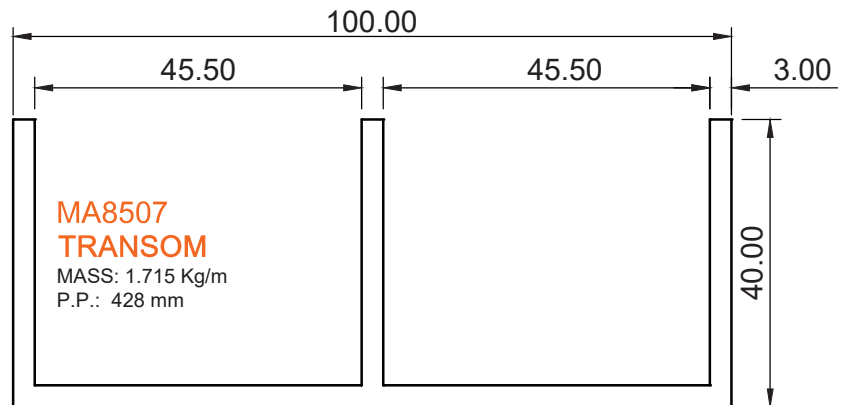
**MA5717
HALF ROUND**
MASS: 0.535 Kg/m
P.P.: 142 mm



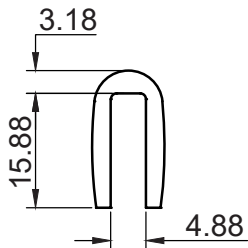
**MA0237
SPLIT ROUND**
MASS: 0.500 Kg/m
P.P.: 137 mm



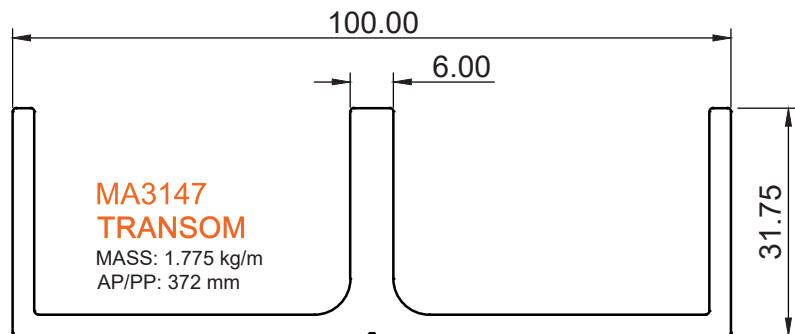
**MA5817
WINDSCREEN MOULD**
MASS: 0.571 Kg/m
P.P.: 118 mm



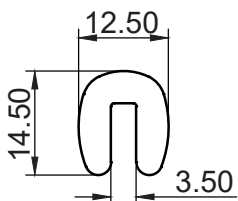
**MA8507
TRANSOM**
MASS: 1.715 Kg/m
P.P.: 428 mm



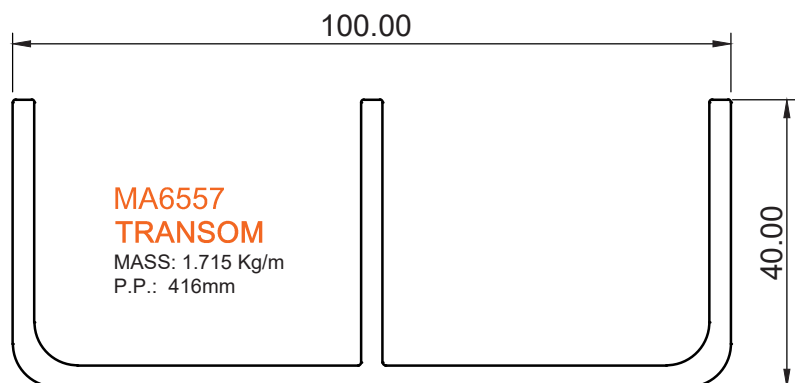
**MA3007
WINDSCREEN MOULD**
MASS: 0.267 kg/m
AP/PP: 100 mm



**MA3147
TRANSOM**
MASS: 1.775 kg/m
AP/PP: 372 mm



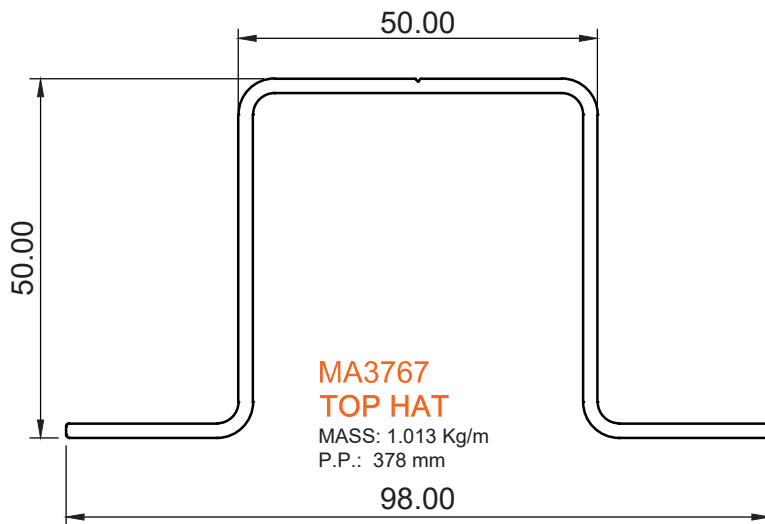
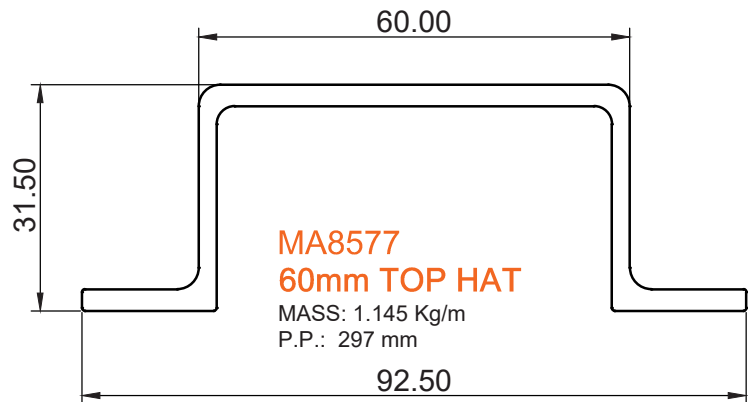
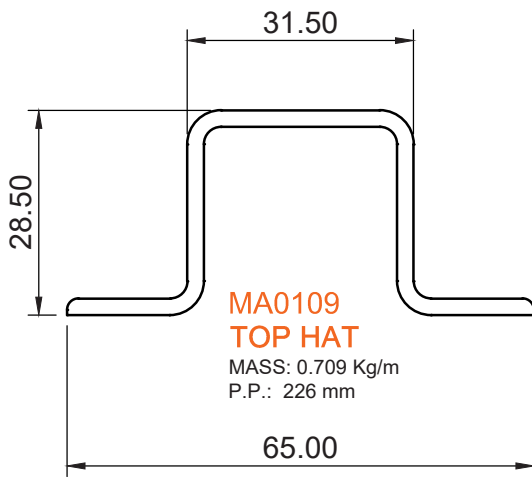
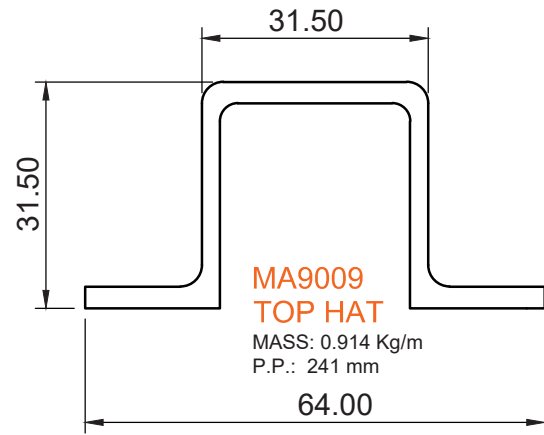
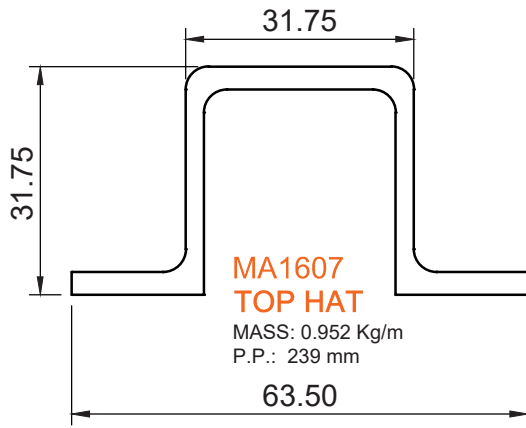
**MA9367
WINDSCREEN MOULD**
MASS: 0.332 Kg/m
P.P.: 100 mm



**MA6557
TRANSOM**
MASS: 1.715 Kg/m
P.P.: 416mm

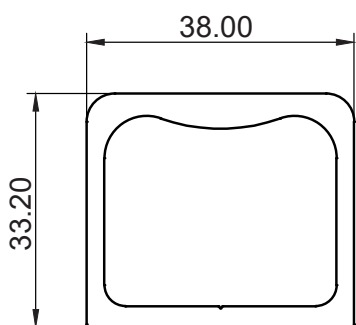
SPECIALISED PRODUCTS

MARINE

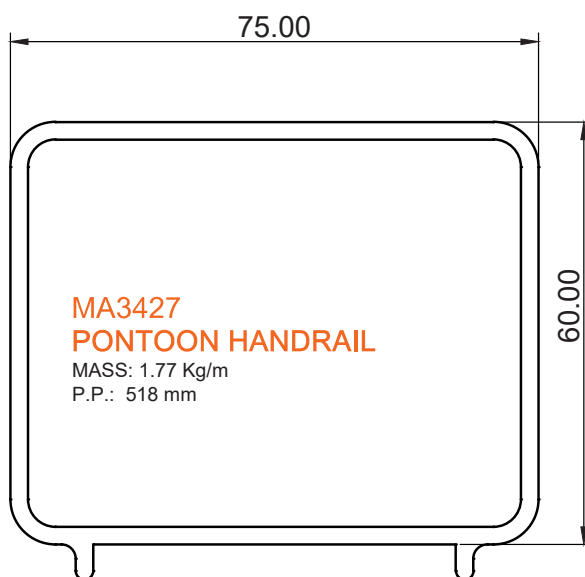


SPECIALISED PRODUCTS

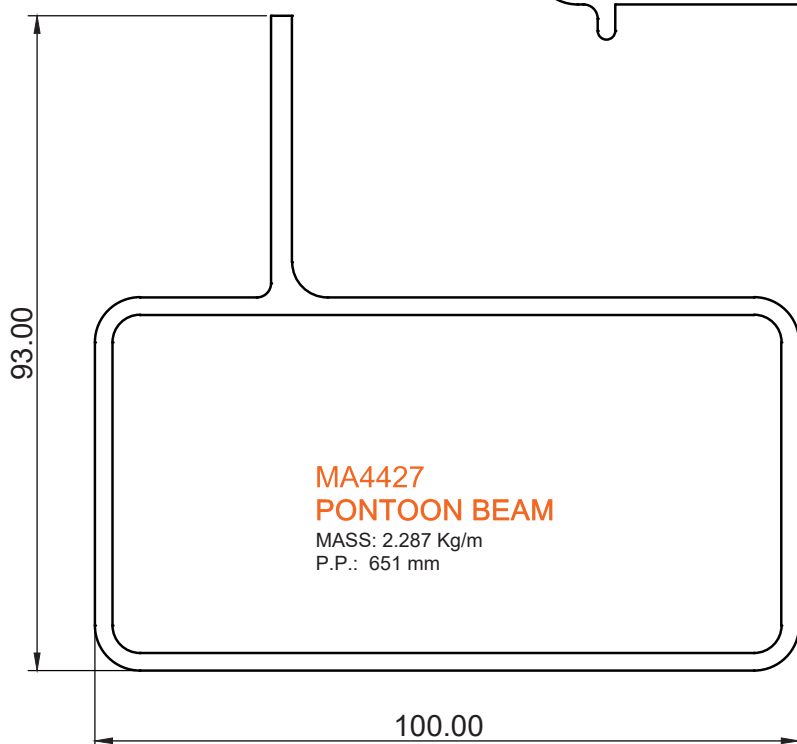
MARINE



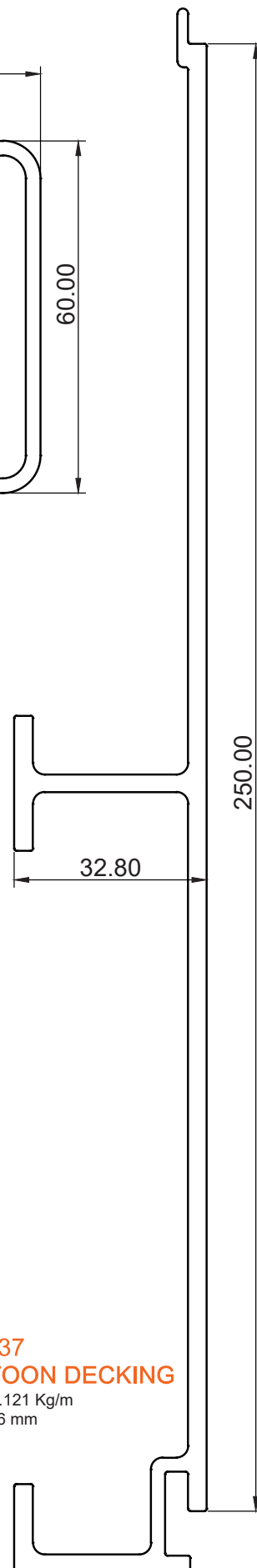
**MA3447
BOX RIB**
MASS: 1.100 Kg/m
P.P.: 139 mm



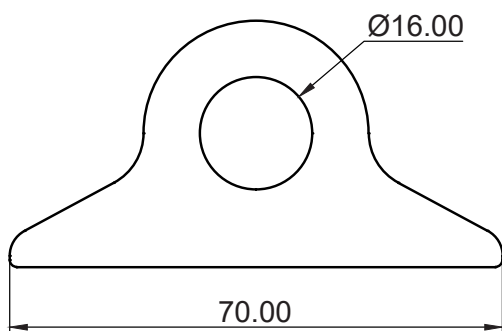
**MA3427
PONTOON HANDRAIL**
MASS: 1.77 Kg/m
P.P.: 518 mm



**MA4427
PONTOON BEAM**
MASS: 2.287 Kg/m
P.P.: 651 mm



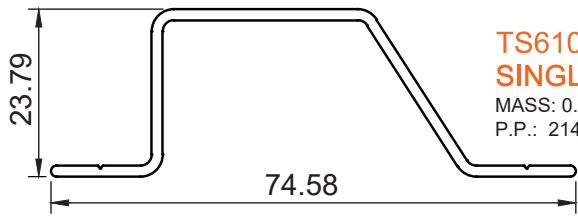
**MA1937
PONTOON DECKING**
MASS: 3.121 Kg/m
P.P.: 736 mm



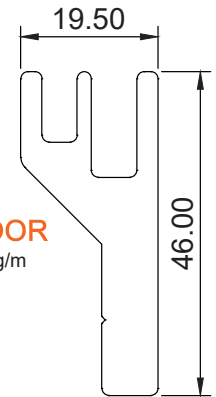
**MA6407
OAR ROWLOCK**
MASS: 3.145 kg/m
AP/PP: 177 mm

SPECIALISED PRODUCTS

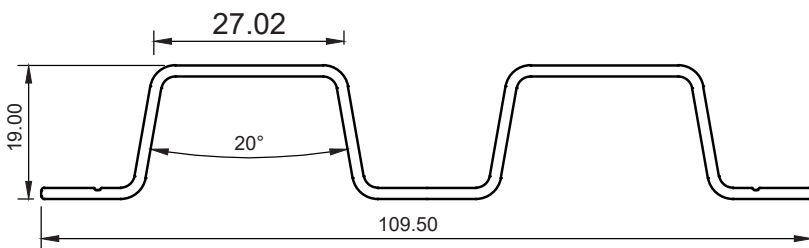
TRANSPORT



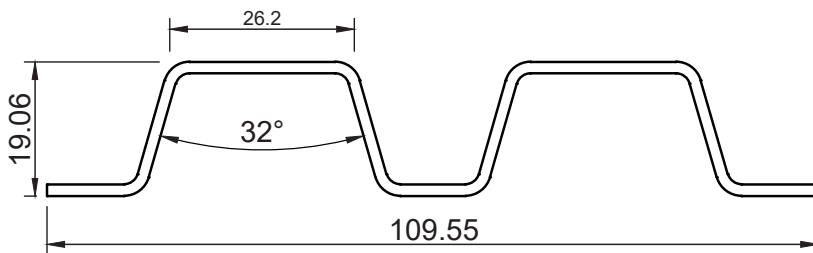
TS6107
SINGLE RUB RAIL
MASS: 0.452 Kg/m
P.P.: 214 mm



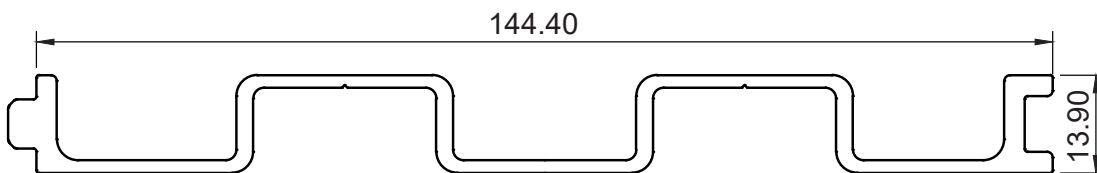
TS0027
GRAIN DOOR
MASS: 1.179 Kg/m
P.P.: 169 mm



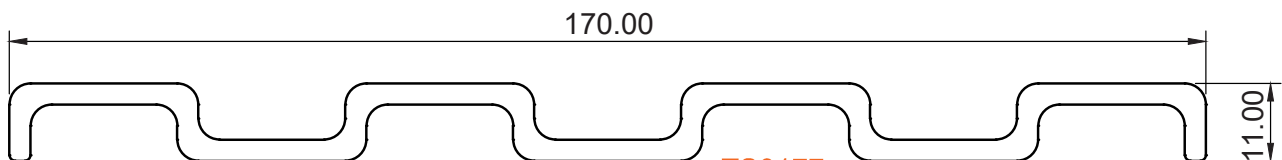
TS7707
DOUBLE RUB RAIL
MASS: 0.699 Kg/m
P.P.: 326 mm



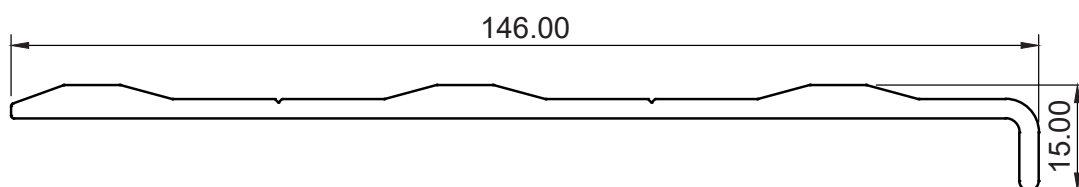
TS1009
DOUBLE RUB RAIL
MASS: 0.694 Kg/m
P.P.: 318 mm



TS9567
CATTLE RAIL
MASS: 1.305 Kg/m
P.P.: 432 mm



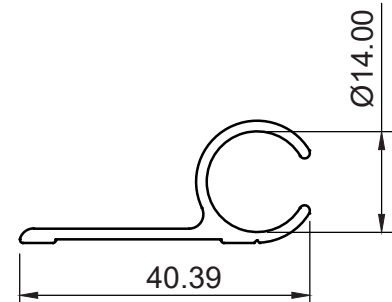
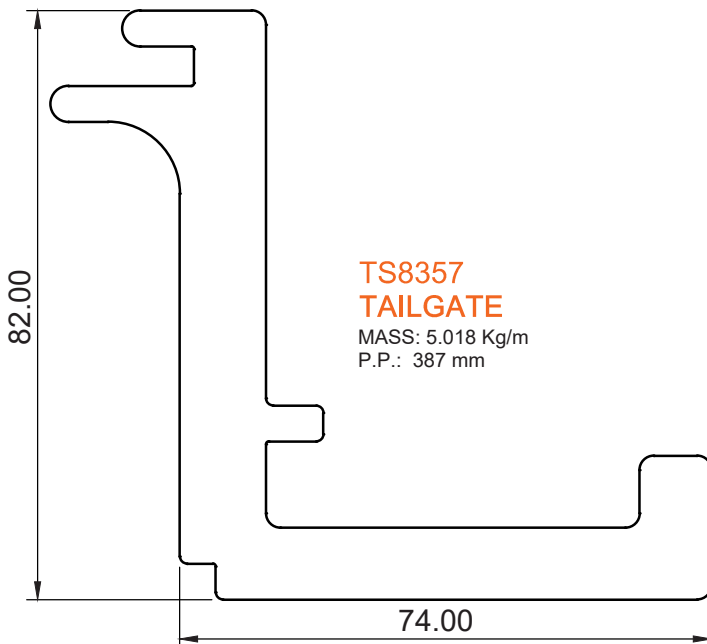
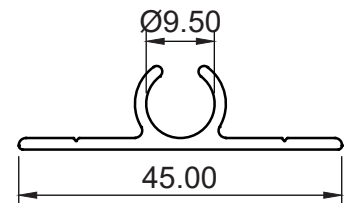
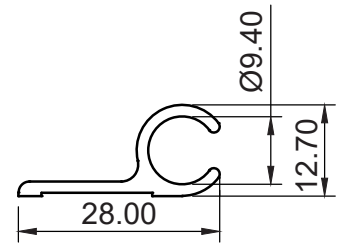
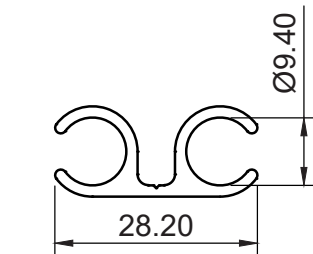
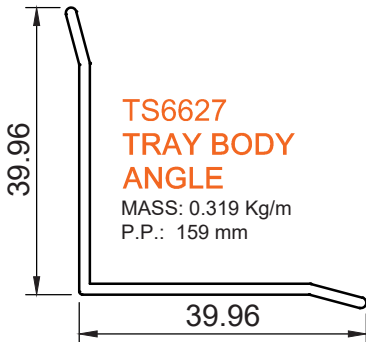
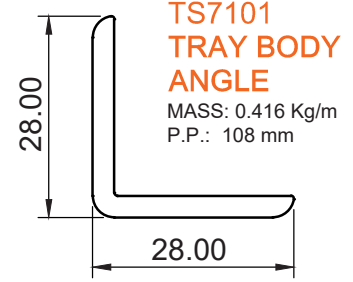
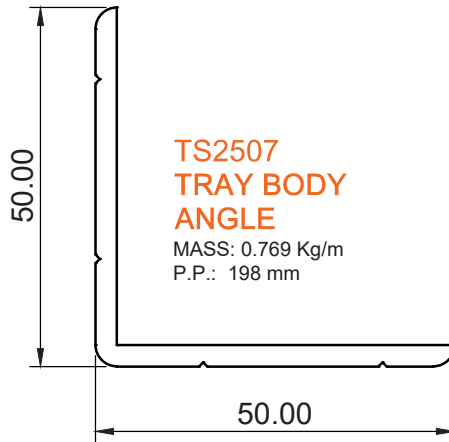
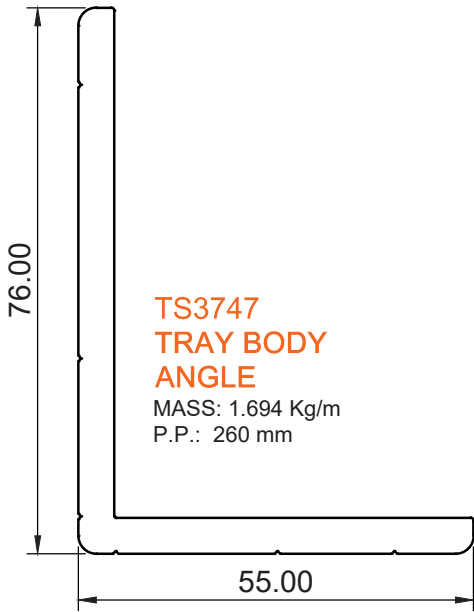
TS0177
STOCK CRATE SIDBOARD
MASS: 1.901 Kg/m
P.P.: 437 mm



TS6257
RUB RAIL
MASS: 1.394 Kg/m
P.P.: 316 mm

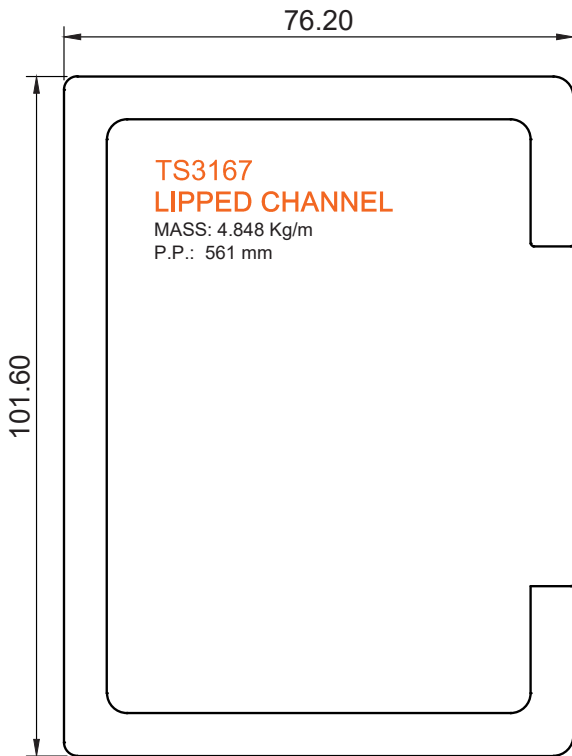
SPECIALISED PRODUCTS

TRANSPORT

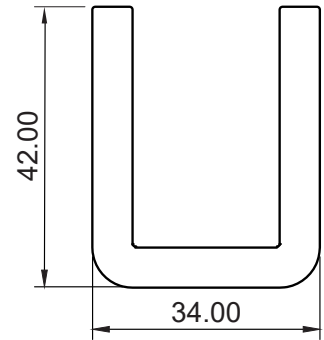


SPECIALISED PRODUCTS

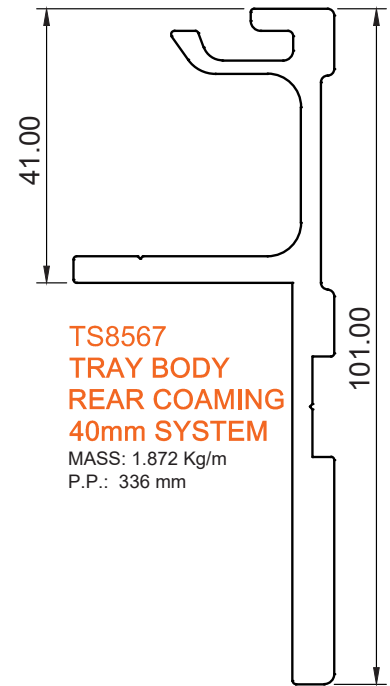
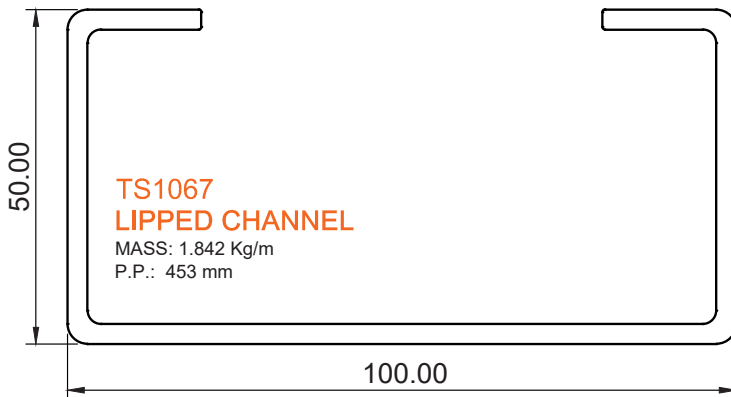
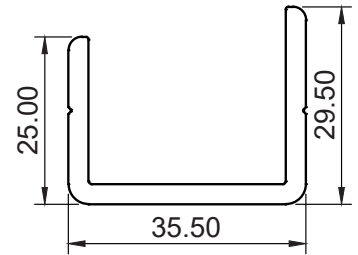
TRANSPORT



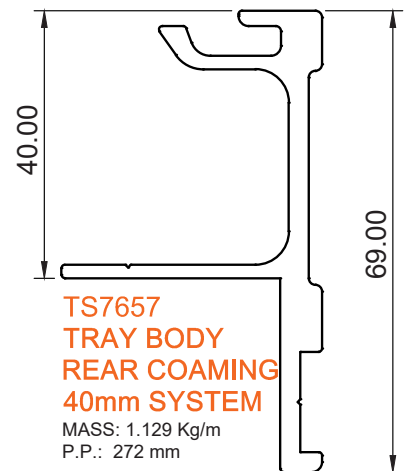
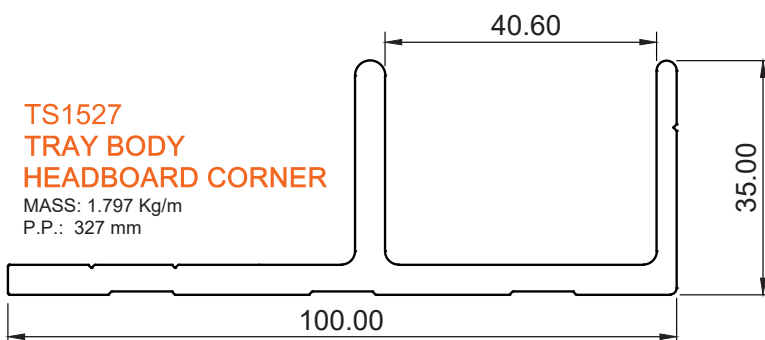
**TS1467
TRAY BODY
CHANNEL**
MASS: 1.682 Kg/m
P.P.: 218 mm



**TS0847
TRAY BODY
CHANNEL**
MASS: 0.666 Kg/m
P.P.: 170 mm

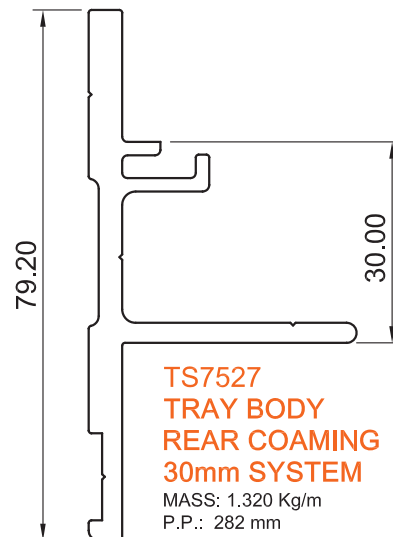
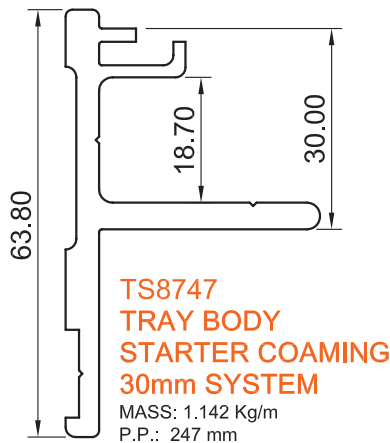
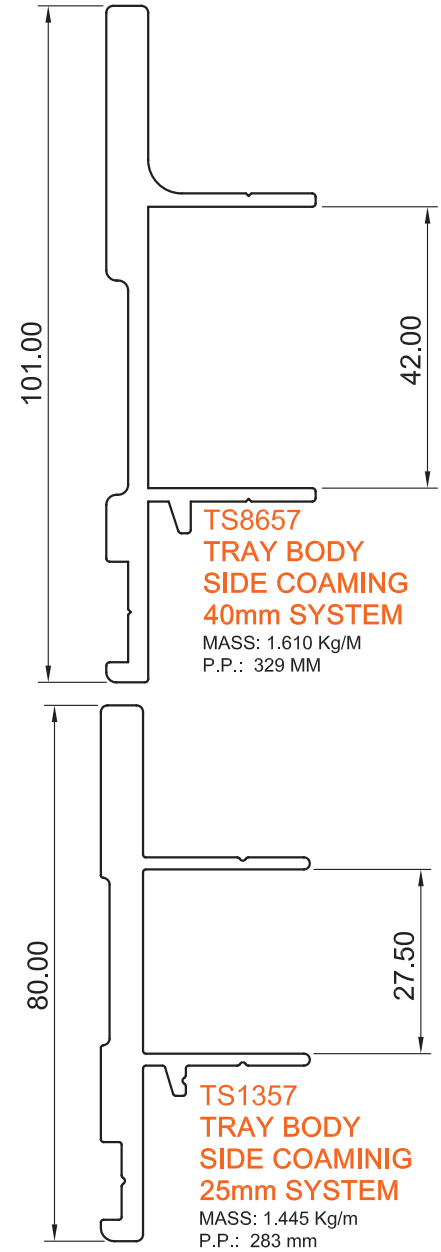
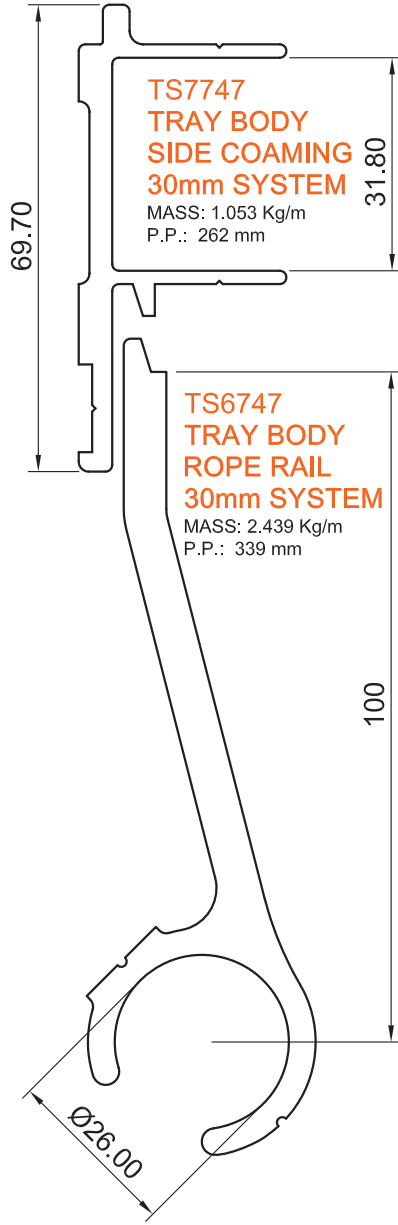
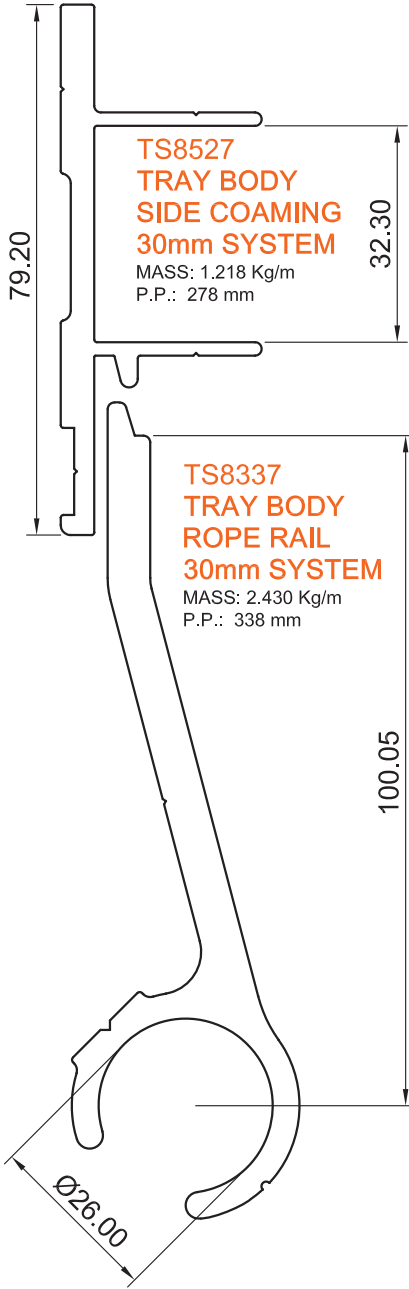


**TS1527
TRAY BODY
HEADBOARD CORNER**
MASS: 1.797 Kg/m
P.P.: 327 mm



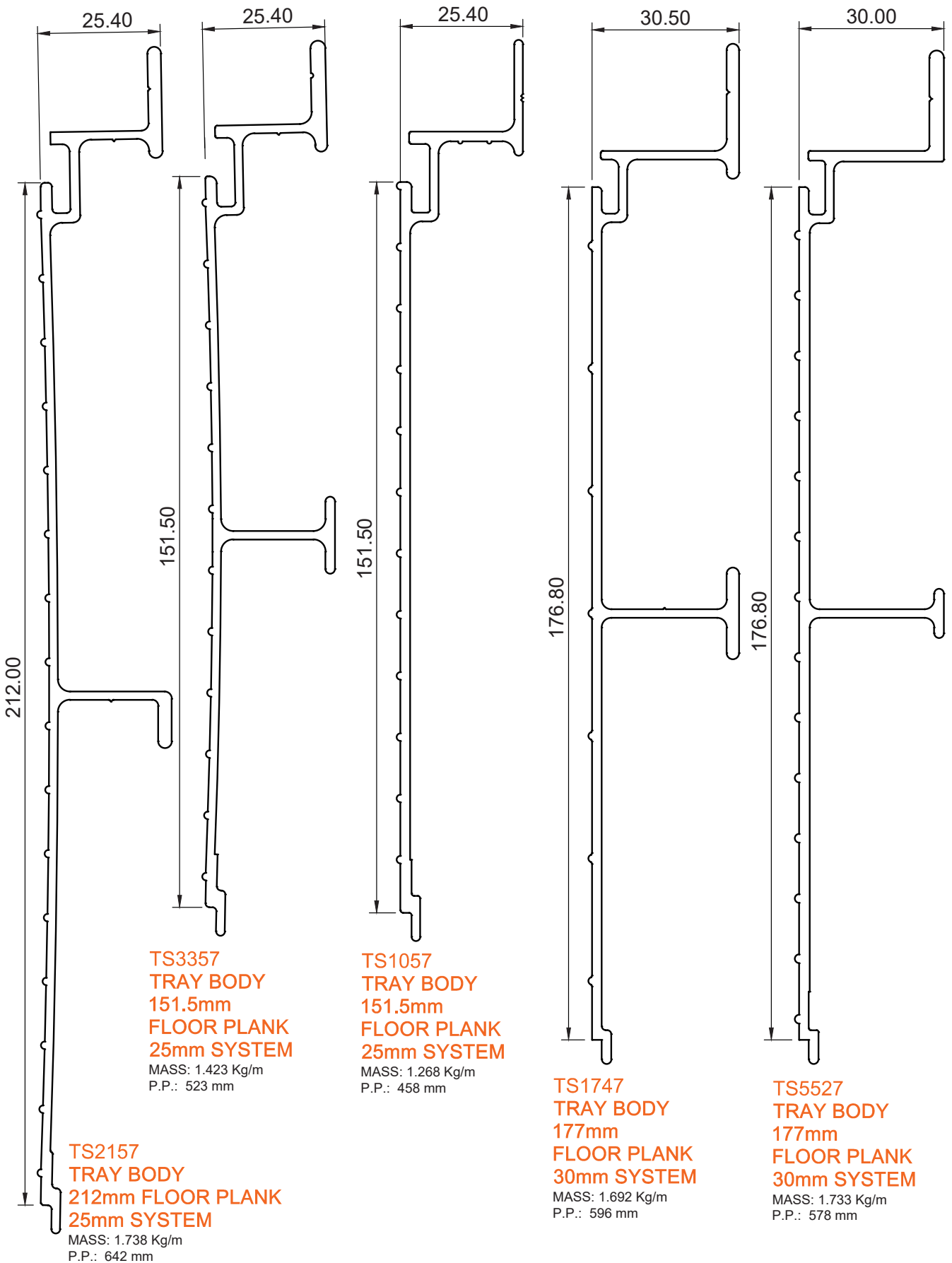
SPECIALISED PRODUCTS

TRANSPORT



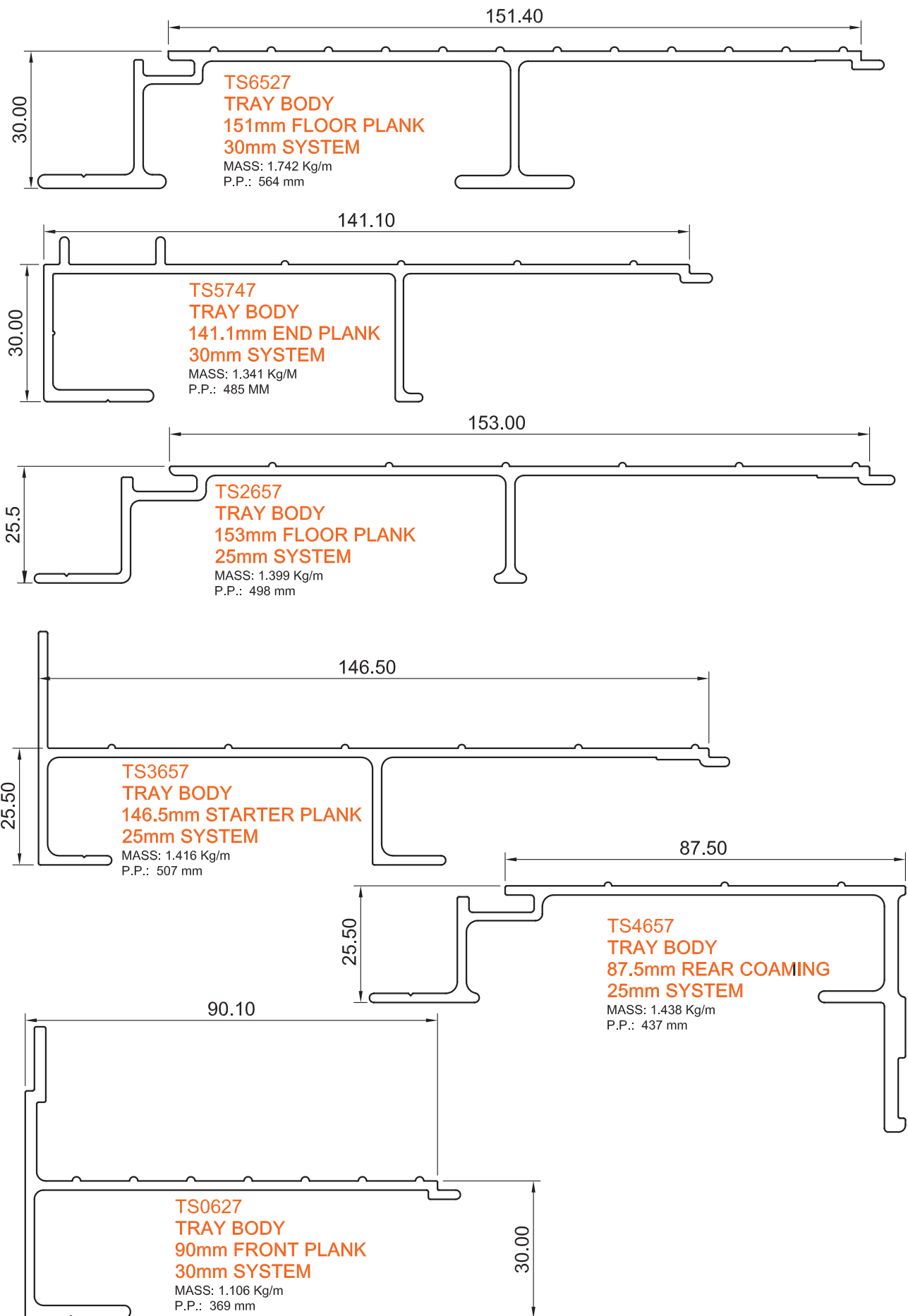
SPECIALISED PRODUCTS

TRANSPORT



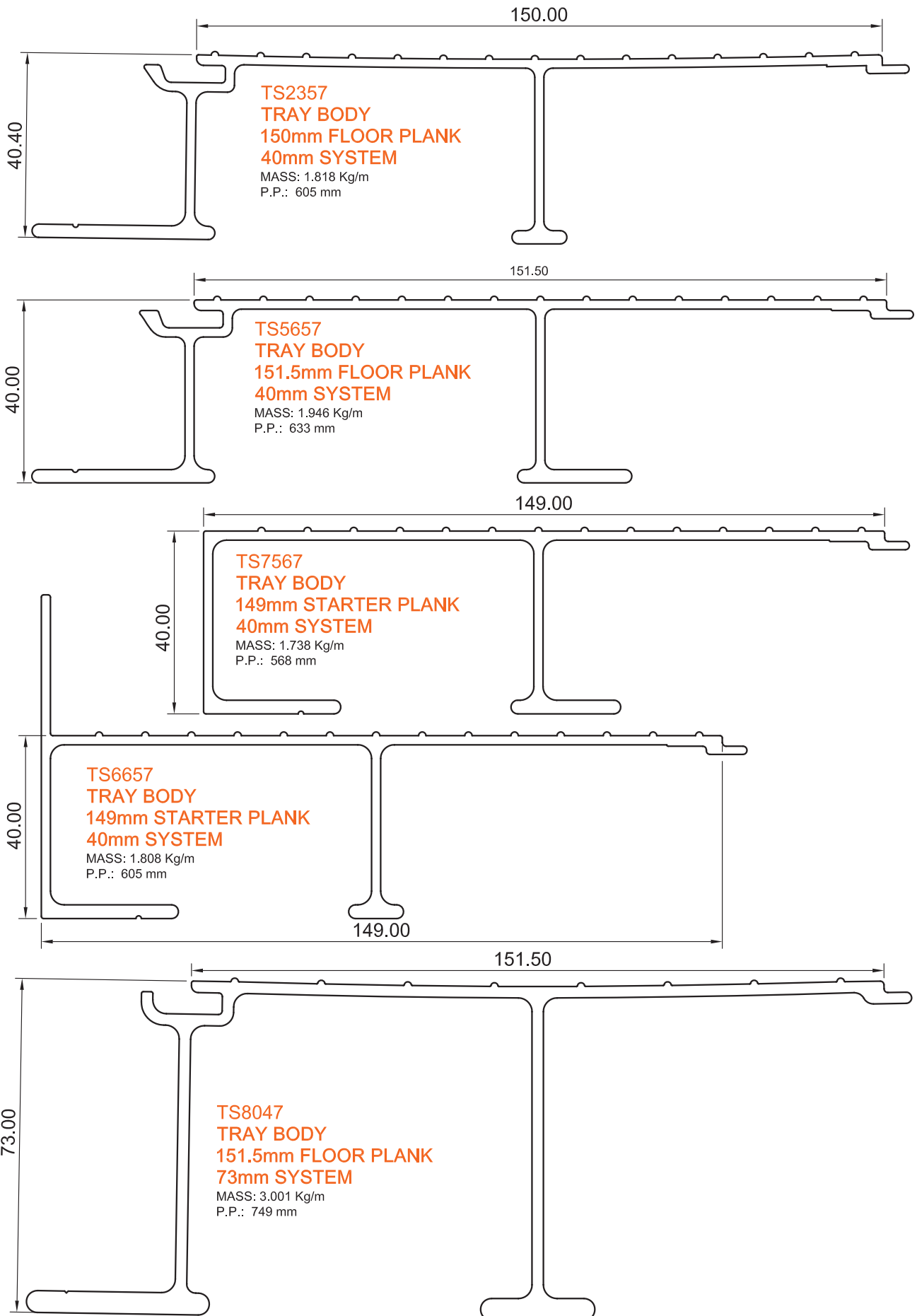
SPECIALISED PRODUCTS

TRANSPORT



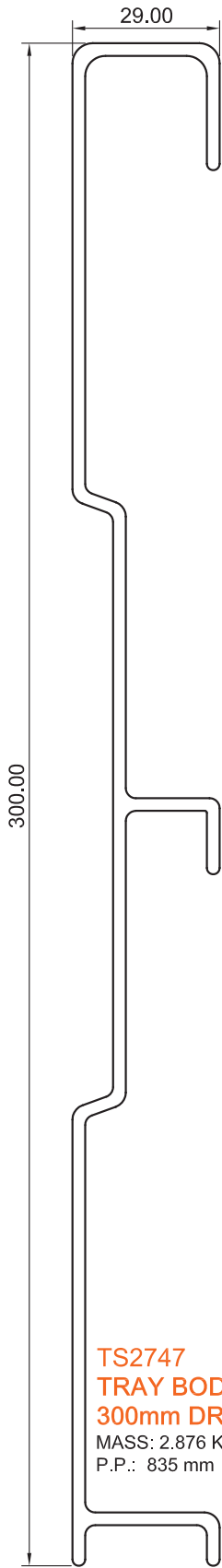
SPECIALISED PRODUCTS

TRANSPORT

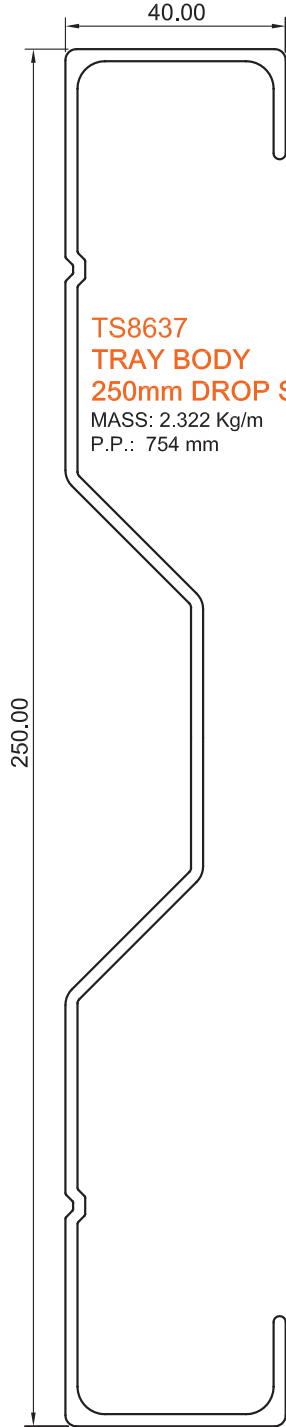


SPECIALISED PRODUCTS

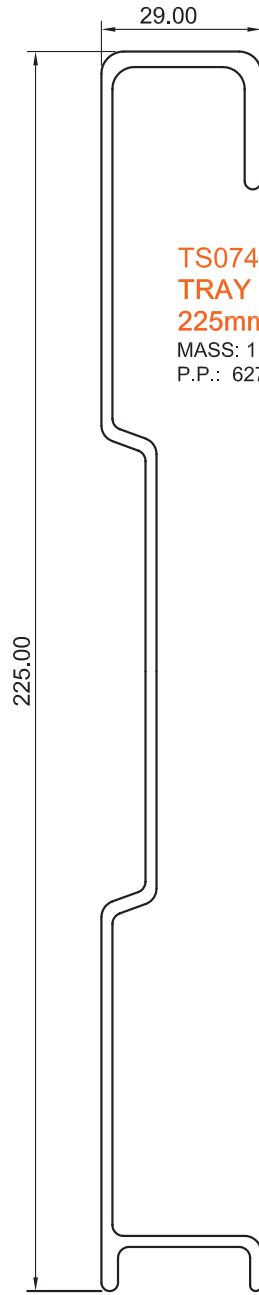
TRANSPORT



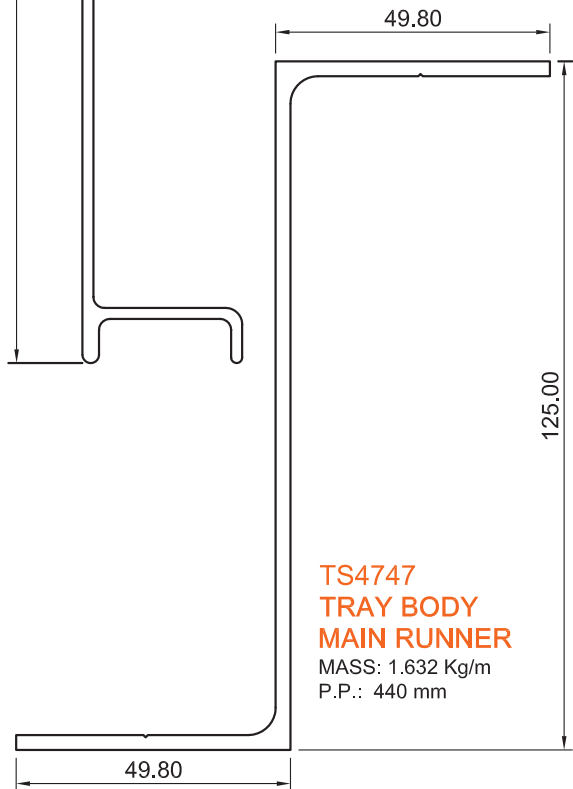
TS2747
TRAY BODY
300mm DROP SIDE
MASS: 2.876 Kg/m
P.P.: 835 mm



TS8637
TRAY BODY
250mm DROP SIDE
MASS: 2.322 Kg/m
P.P.: 754 mm



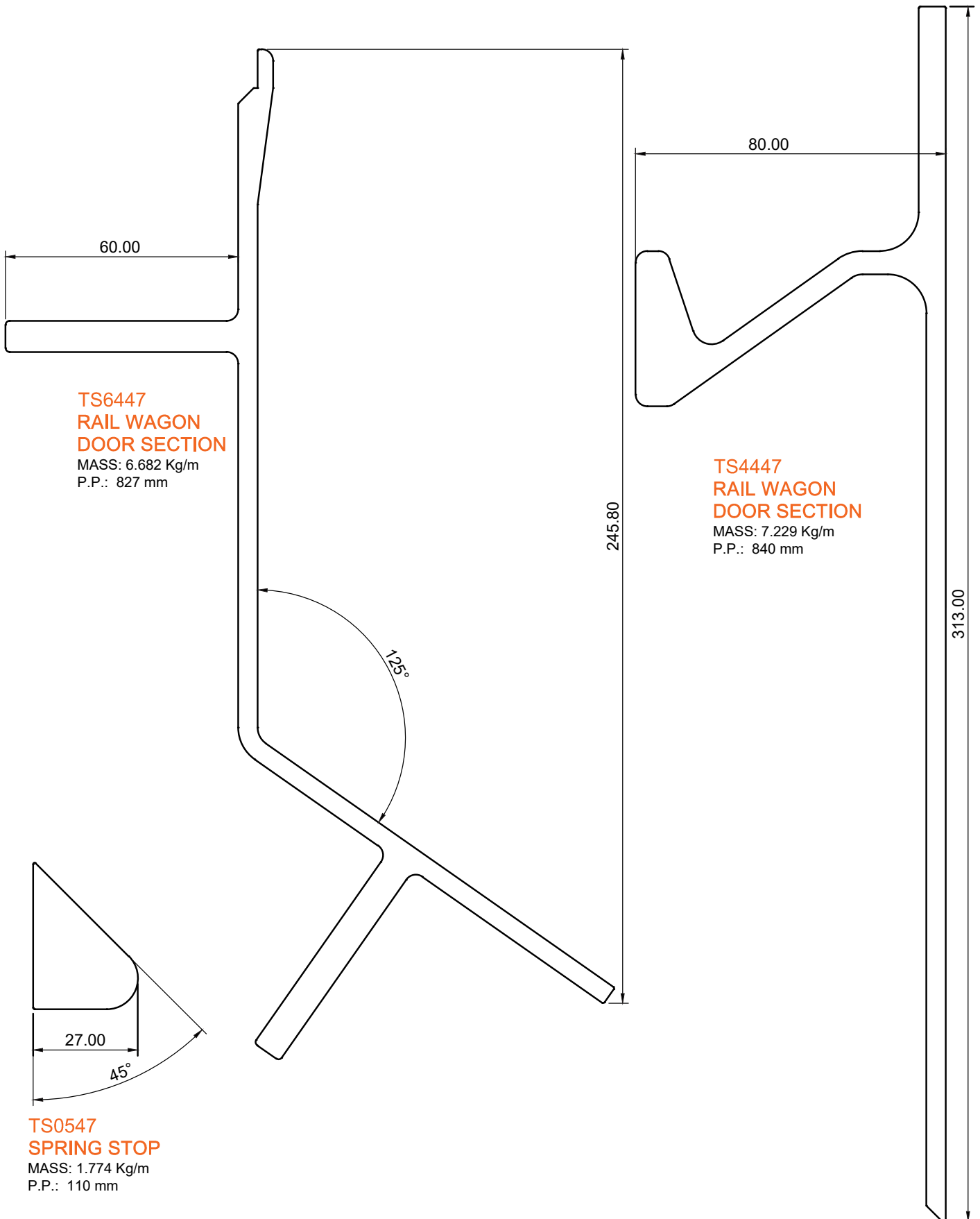
TS0747
TRAY BODY
225mm DROP SIDE
MASS: 1.891 Kg/m
P.P.: 627 mm



TS4747
TRAY BODY
MAIN RUNNER
MASS: 1.632 Kg/m
P.P.: 440 mm

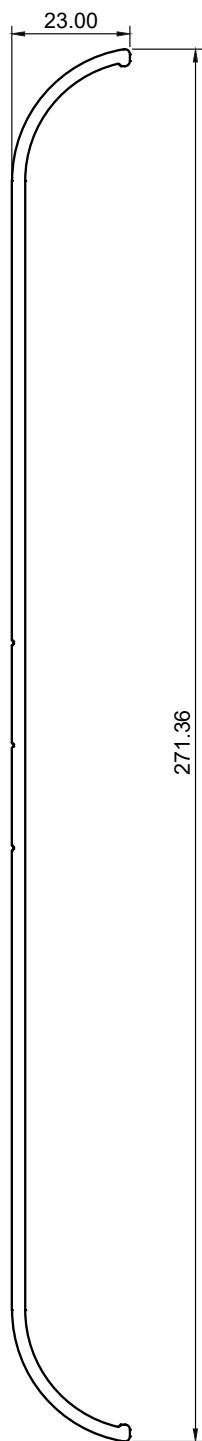
SPECIALISED PRODUCTS

TRANSPORT

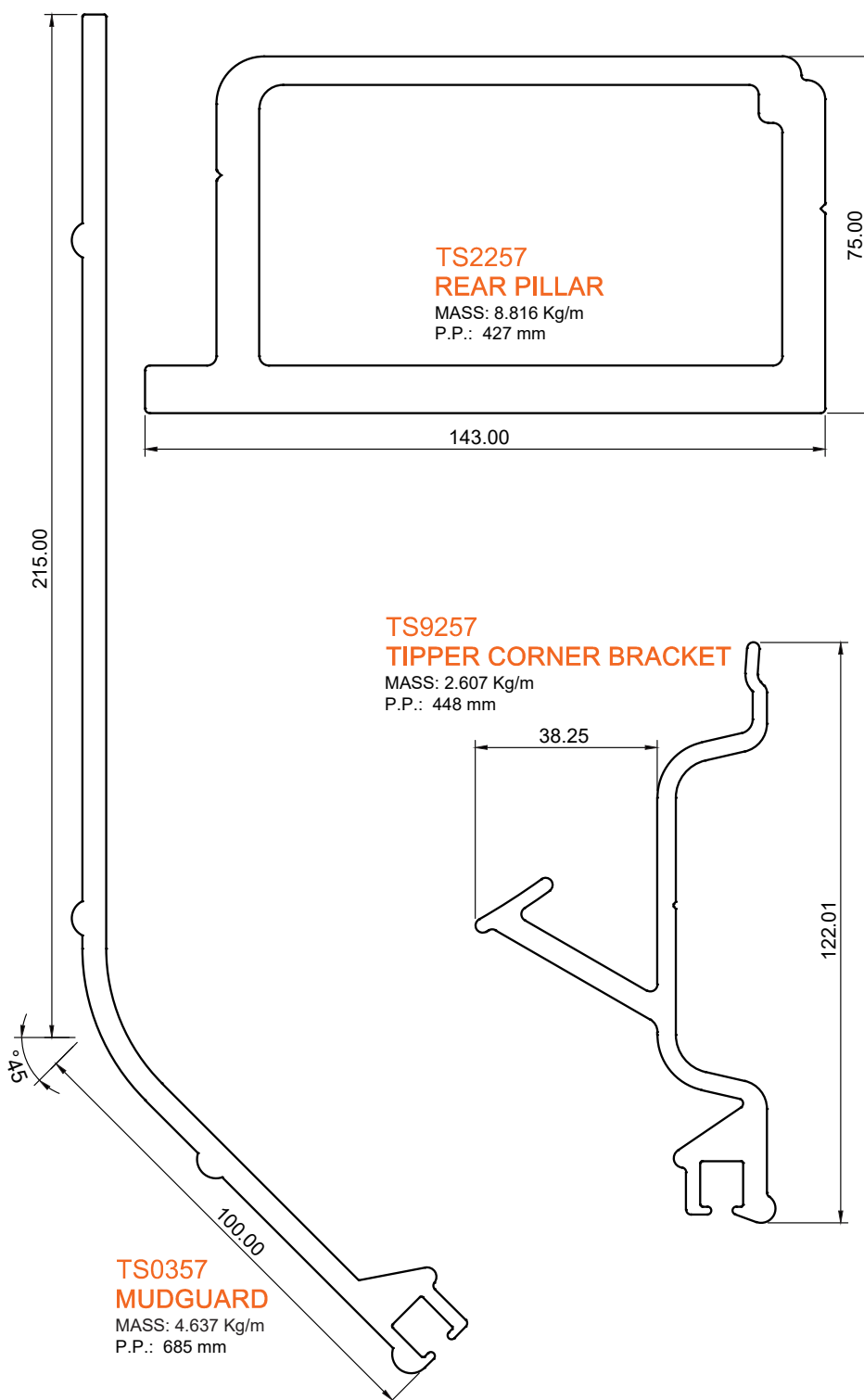


SPECIALISED PRODUCTS

TRANSPORT



**TS7257
MUDGUARD**
MASS: 2.057 Kg/M
P.P.: 589 mm



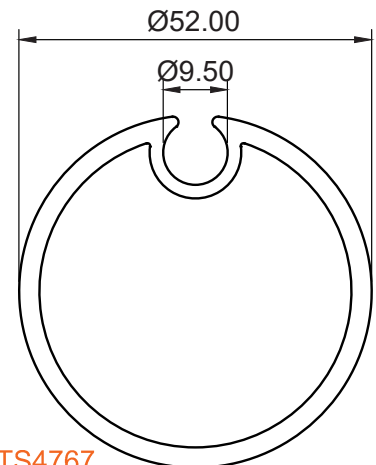
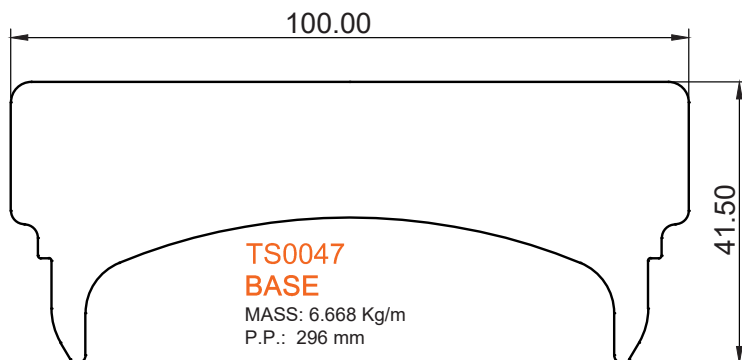
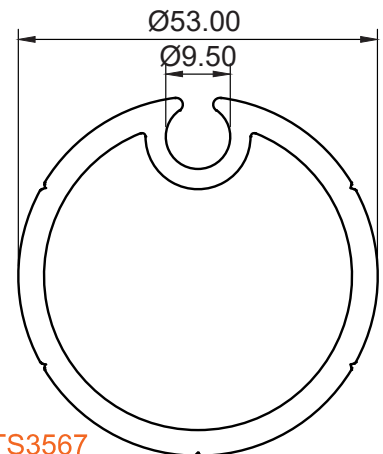
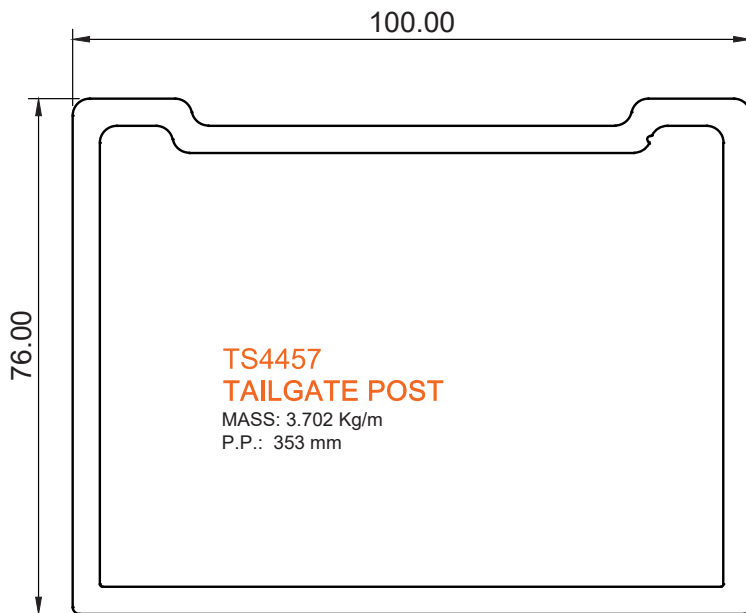
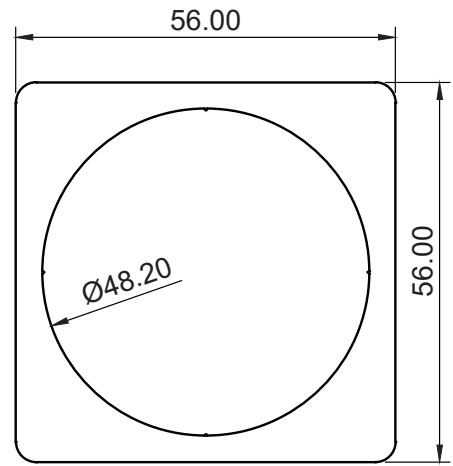
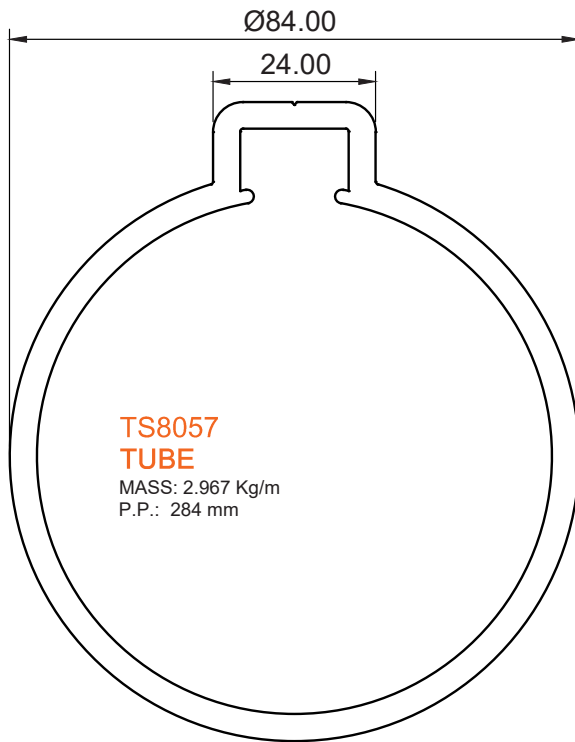
**TS2257
REAR PILLAR**
MASS: 8.816 Kg/m
P.P.: 427 mm

**TS9257
TIPPER CORNER BRACKET**
MASS: 2.607 Kg/m
P.P.: 448 mm

**TS0357
MUDGUARD**
MASS: 4.637 Kg/m
P.P.: 685 mm

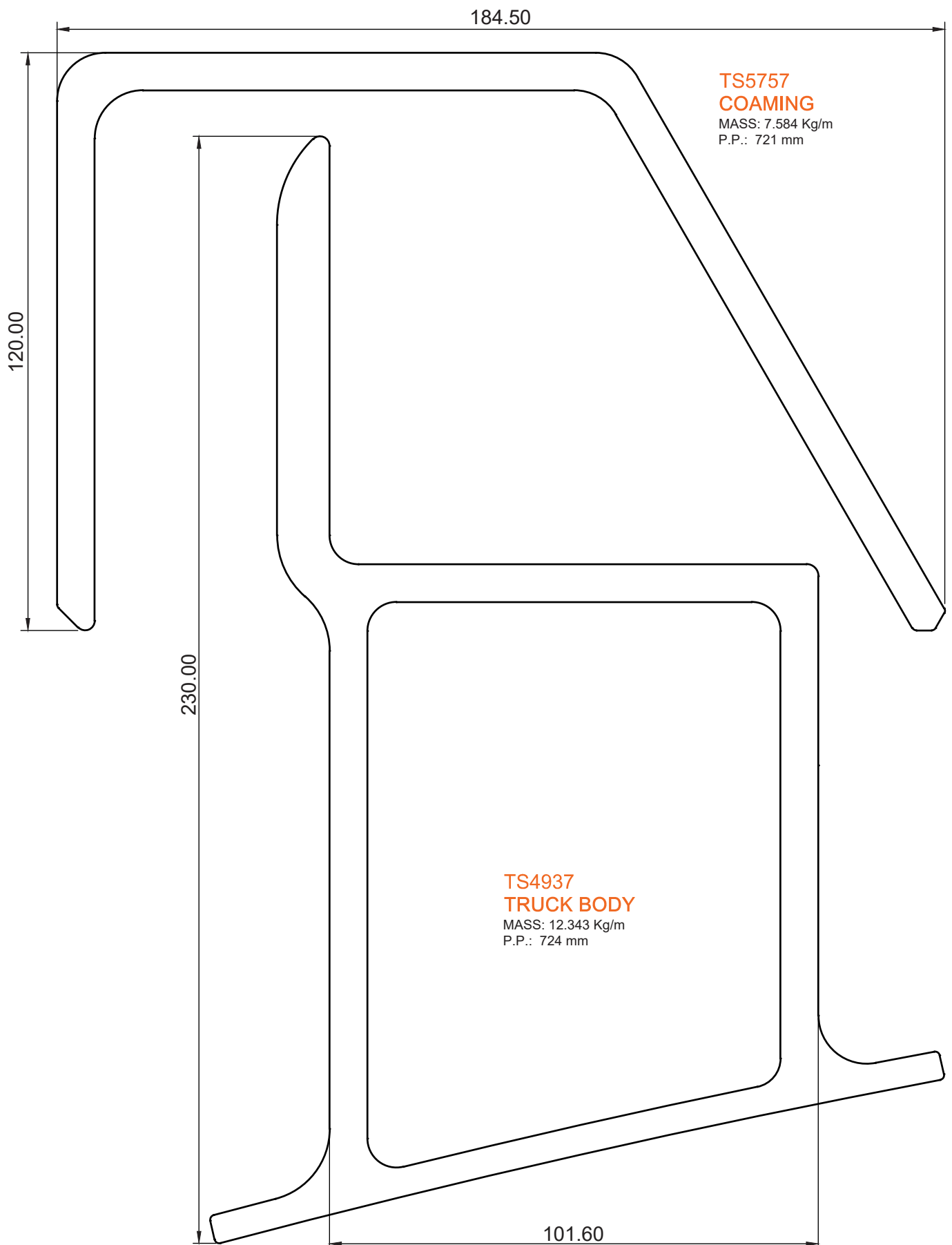
SPECIALISED PRODUCTS

TRANSPORT



SPECIALISED PRODUCTS

TRANSPORT



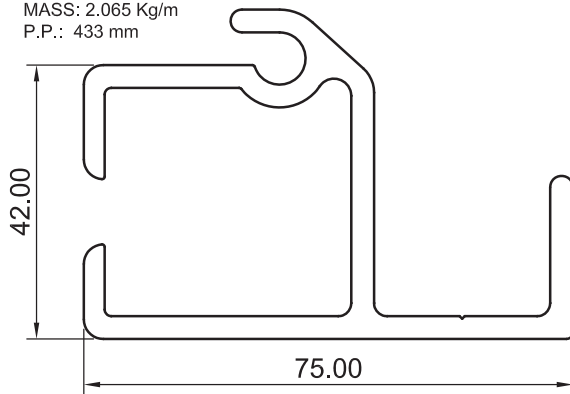
SPECIALISED PRODUCTS

TRANSPORT



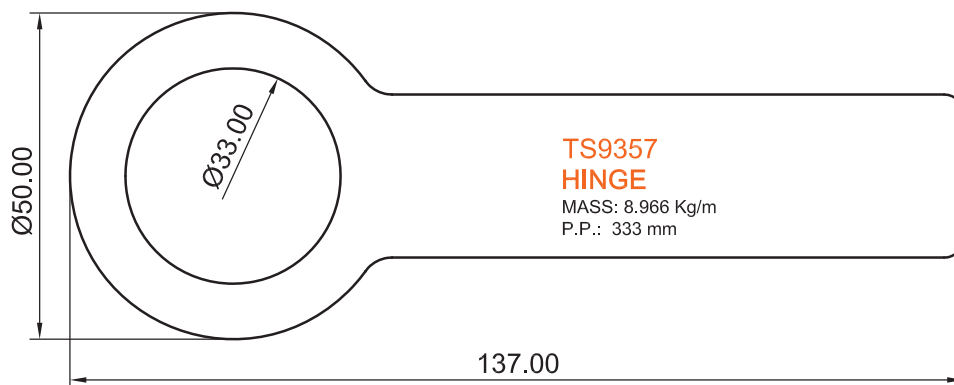
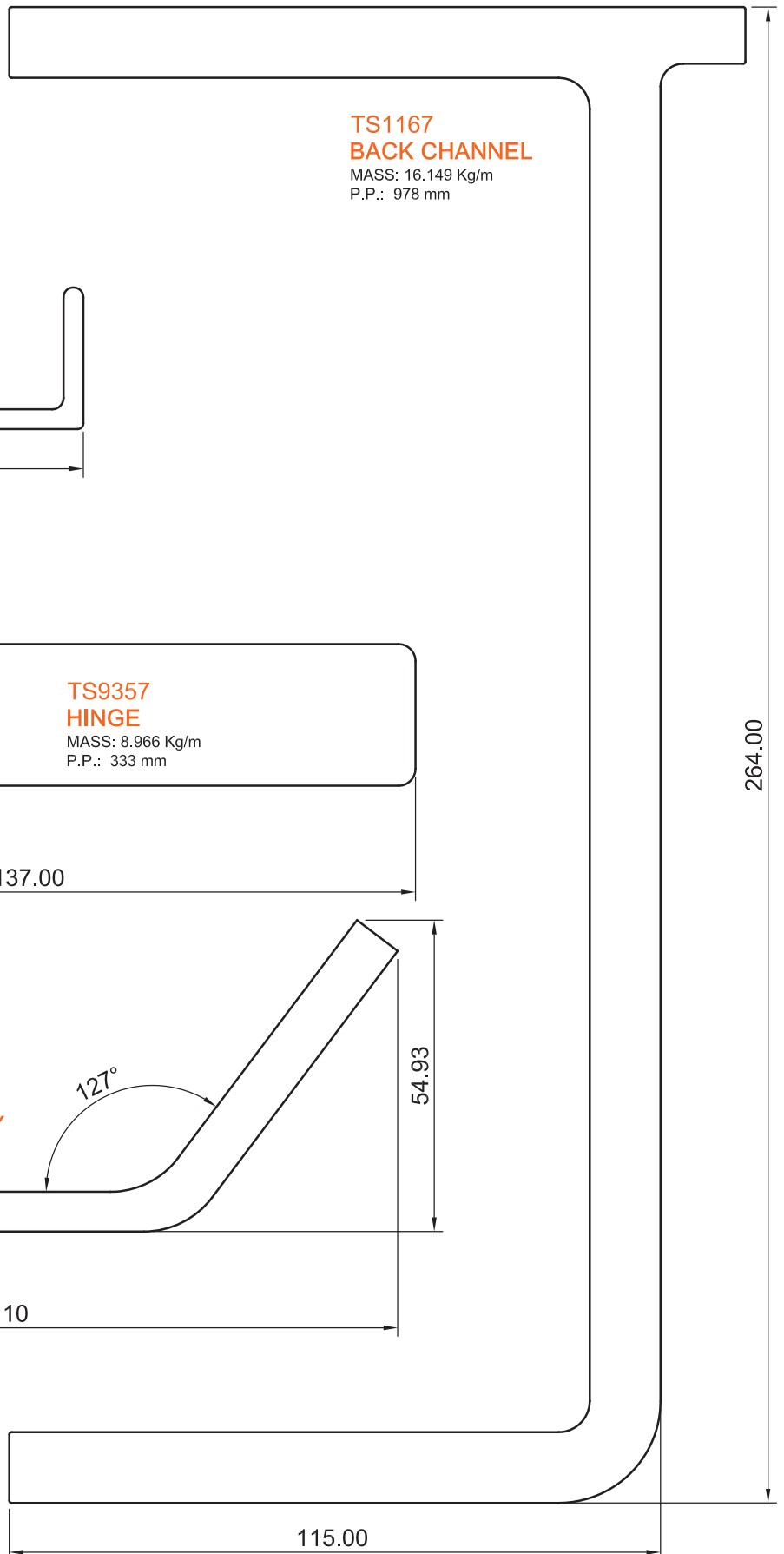
TS3737 CURTAIN TRACK

MASS: 2.065 Kg/m
P.P.: 433 mm



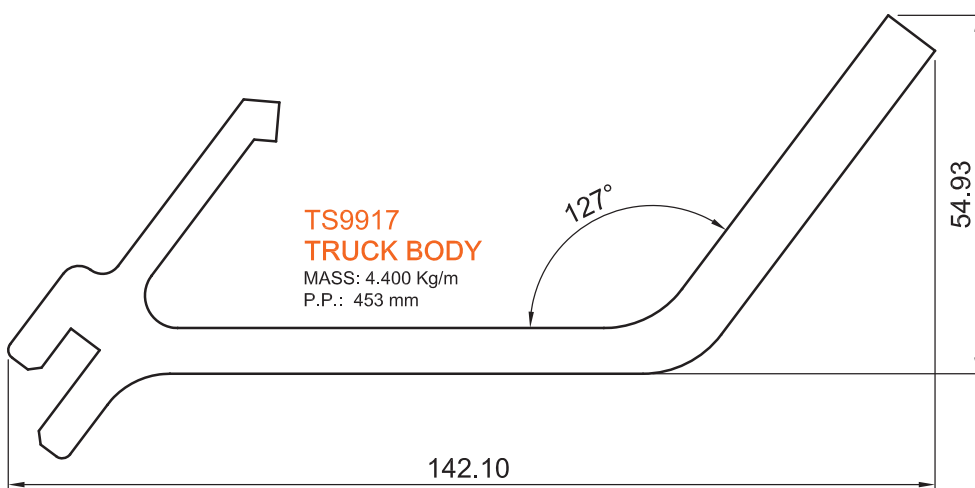
TS1167 BACK CHANNEL

MASS: 16.149 Kg/m
P.P.: 978 mm



TS9357 HINGE

MASS: 8.966 Kg/m
P.P.: 333 mm

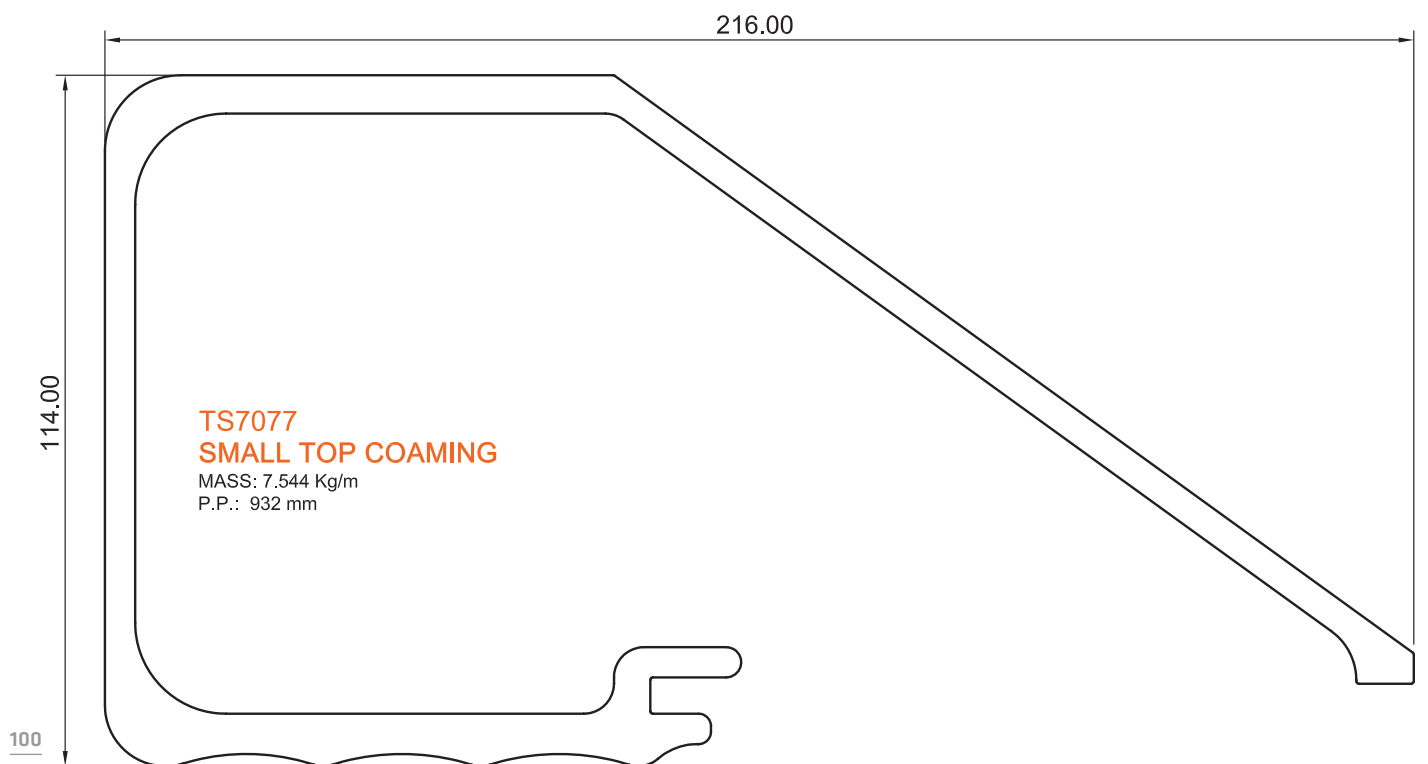
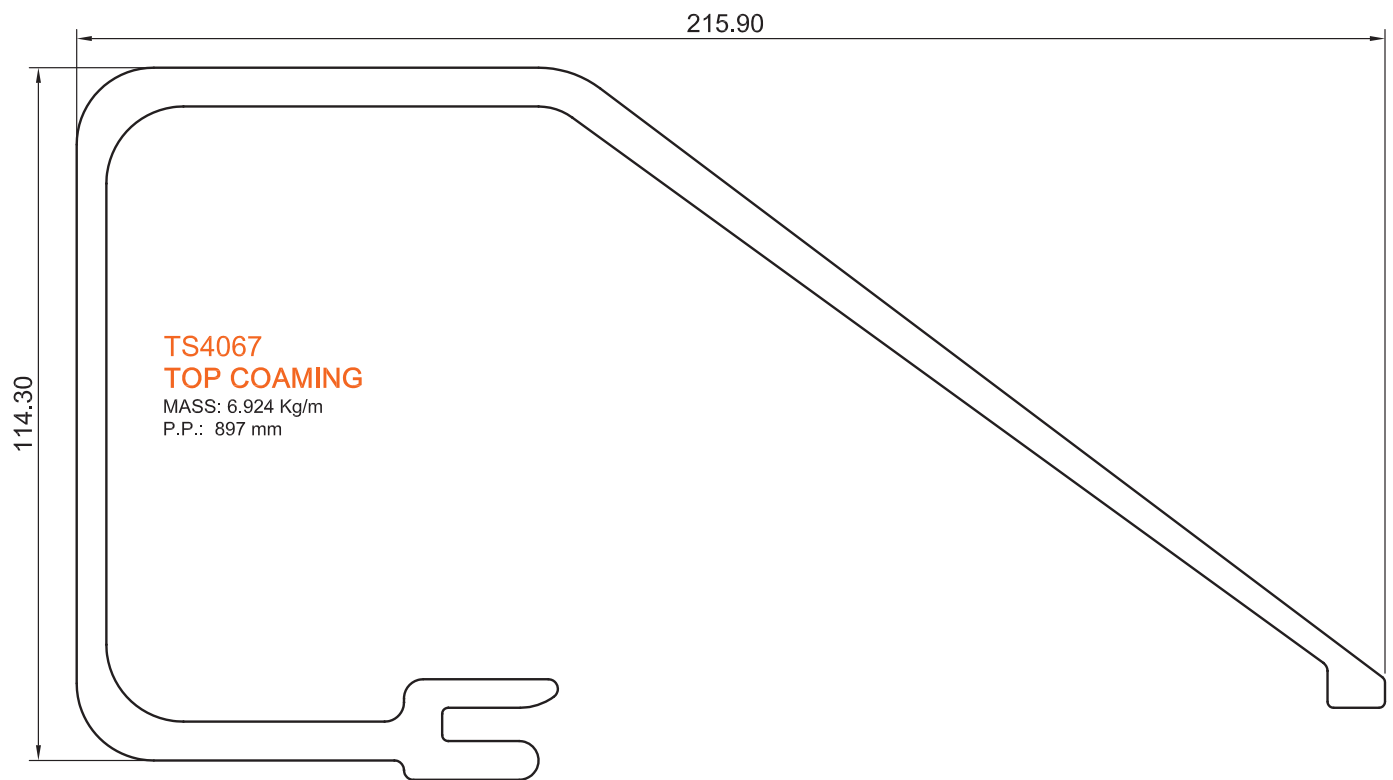


TS9917 TRUCK BODY

MASS: 4.400 Kg/m
P.P.: 453 mm

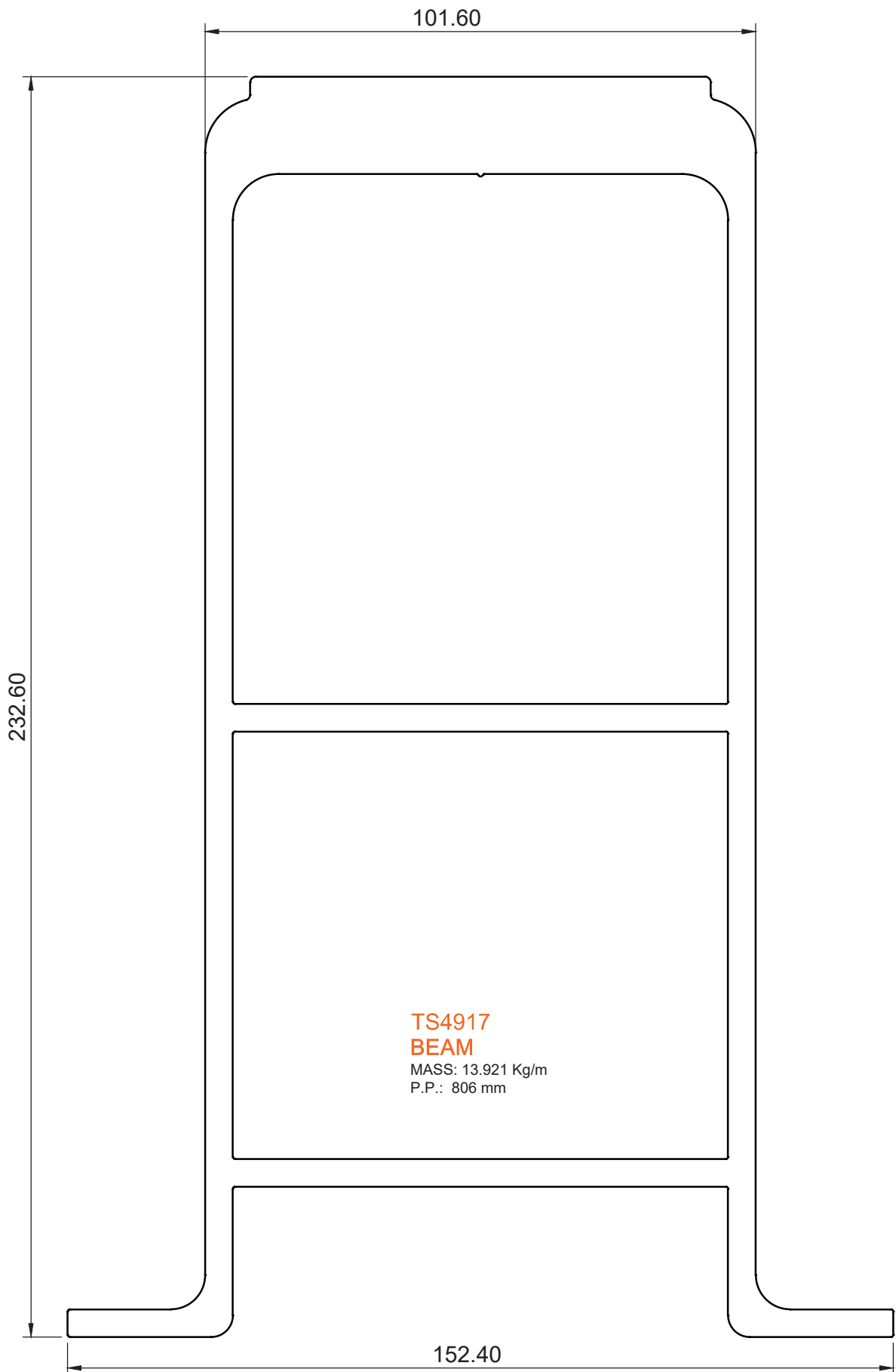
SPECIALISED PRODUCTS

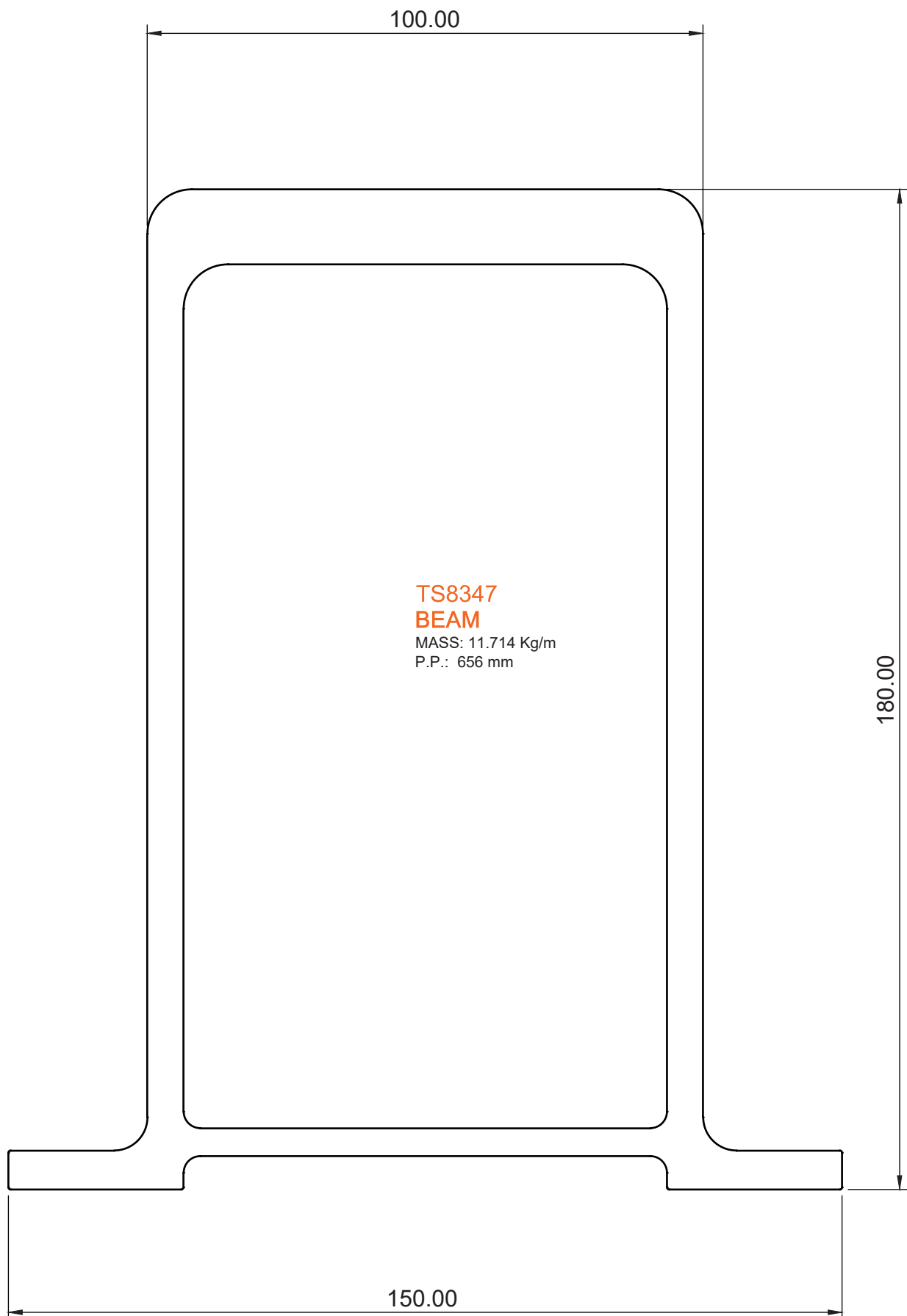
TRANSPORT



SPECIALISED PRODUCTS

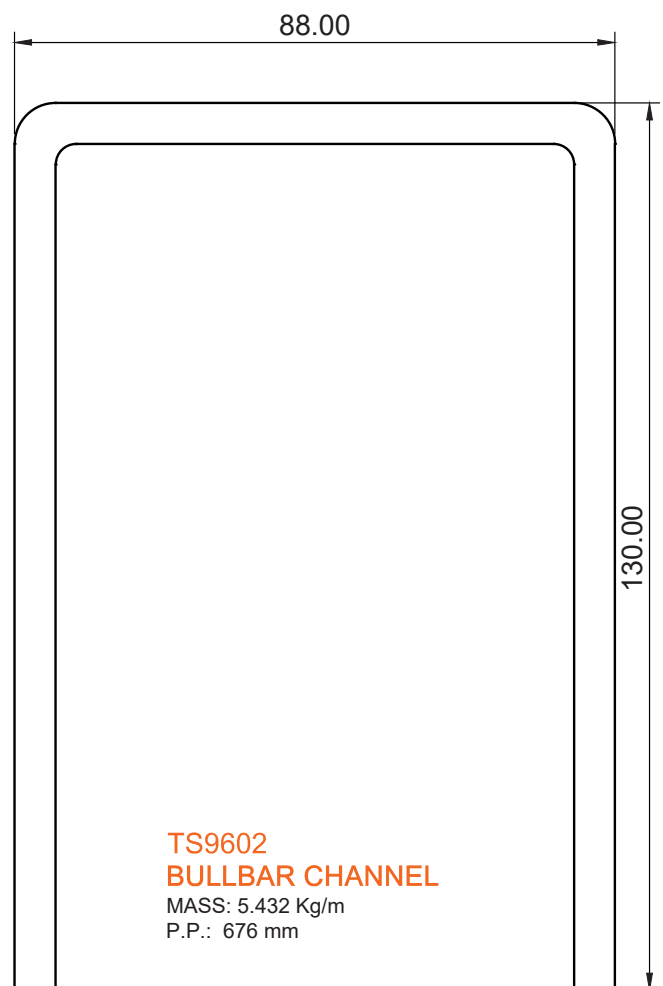
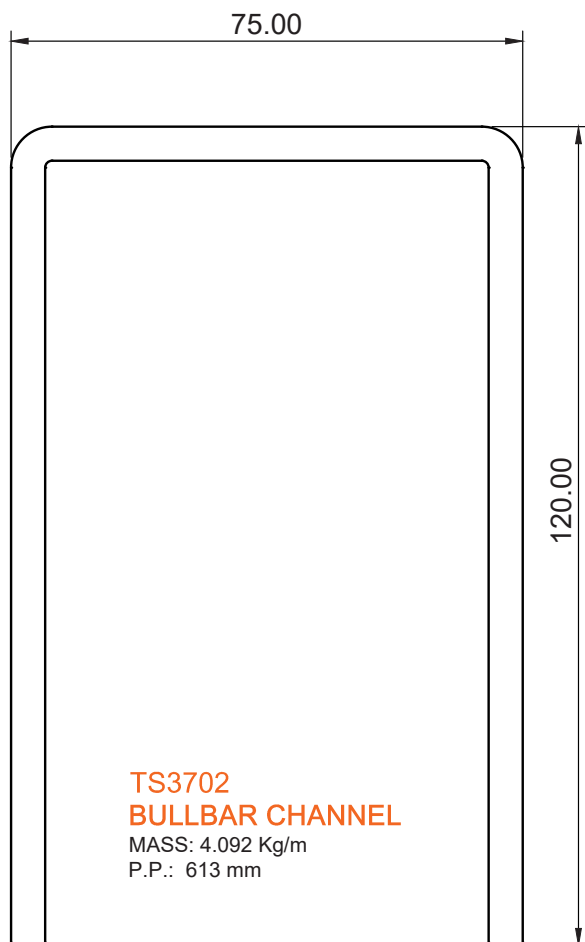
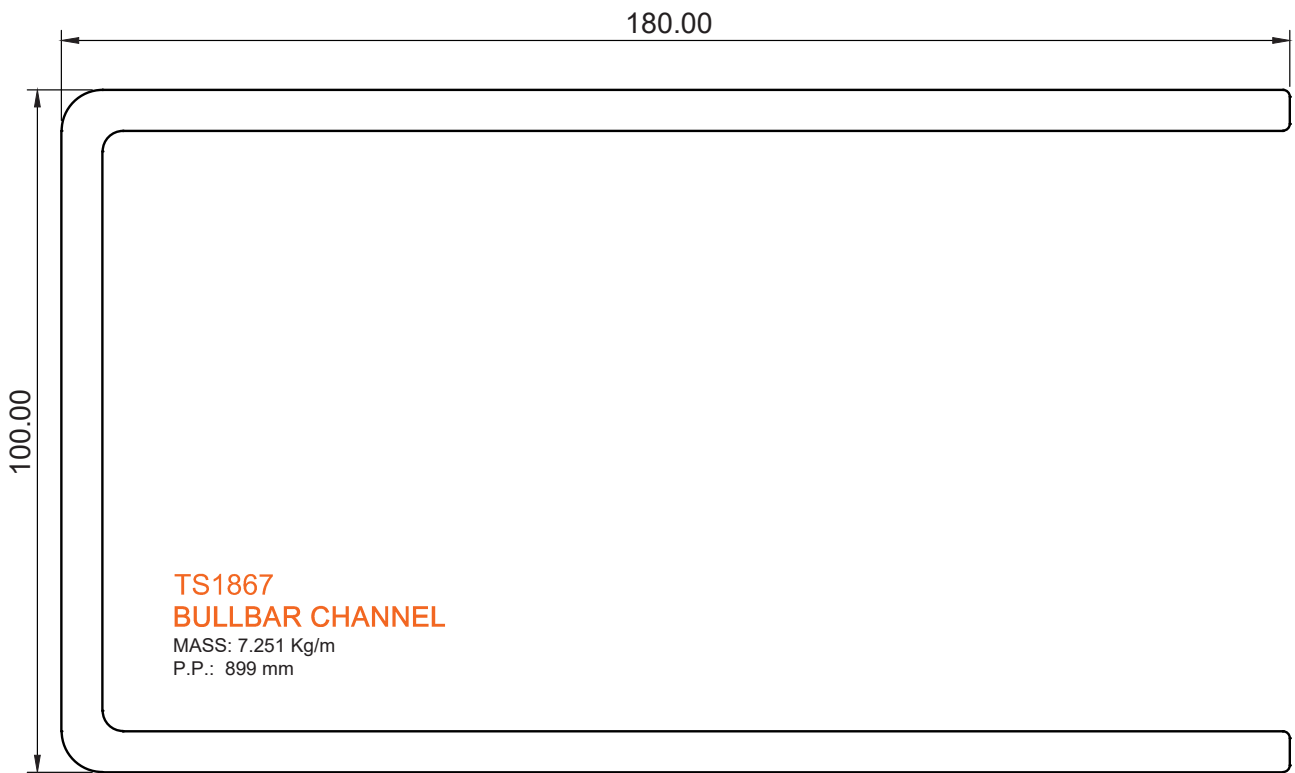
TRANSPORT





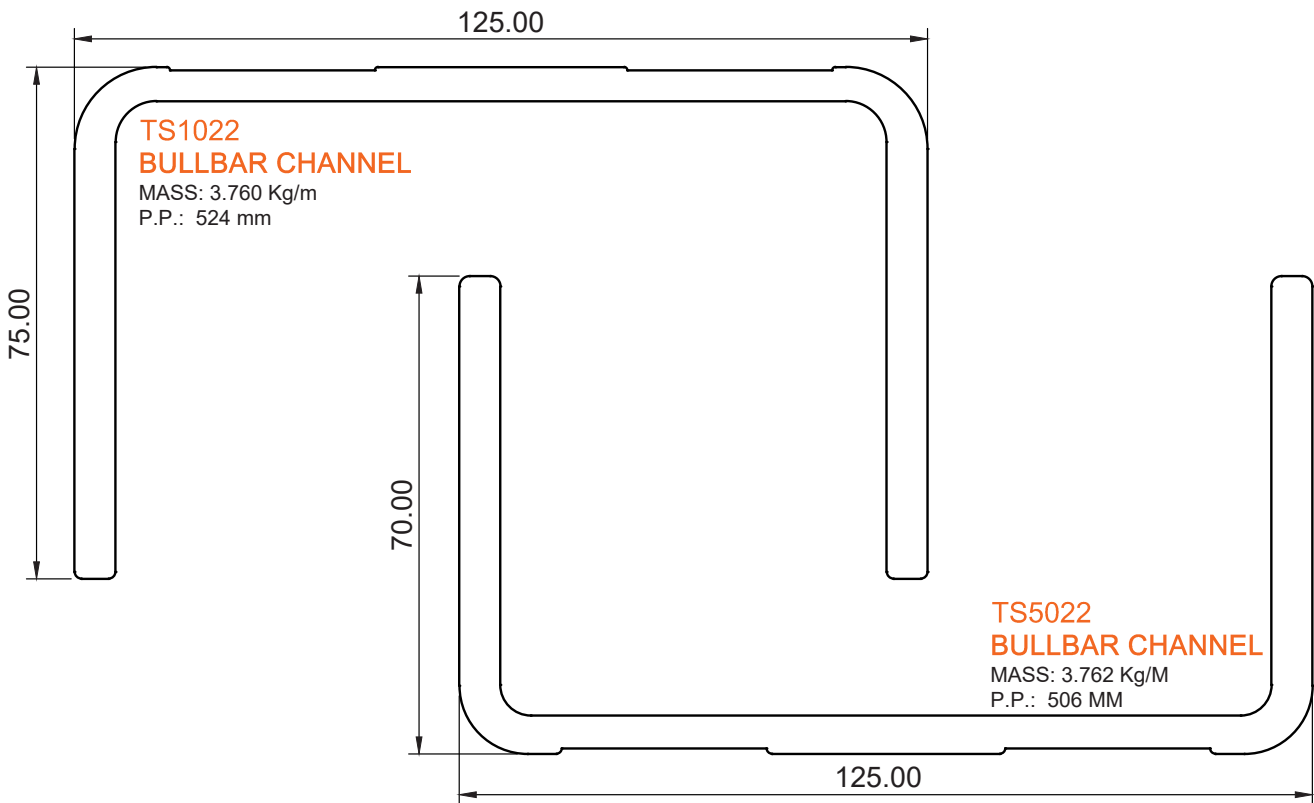
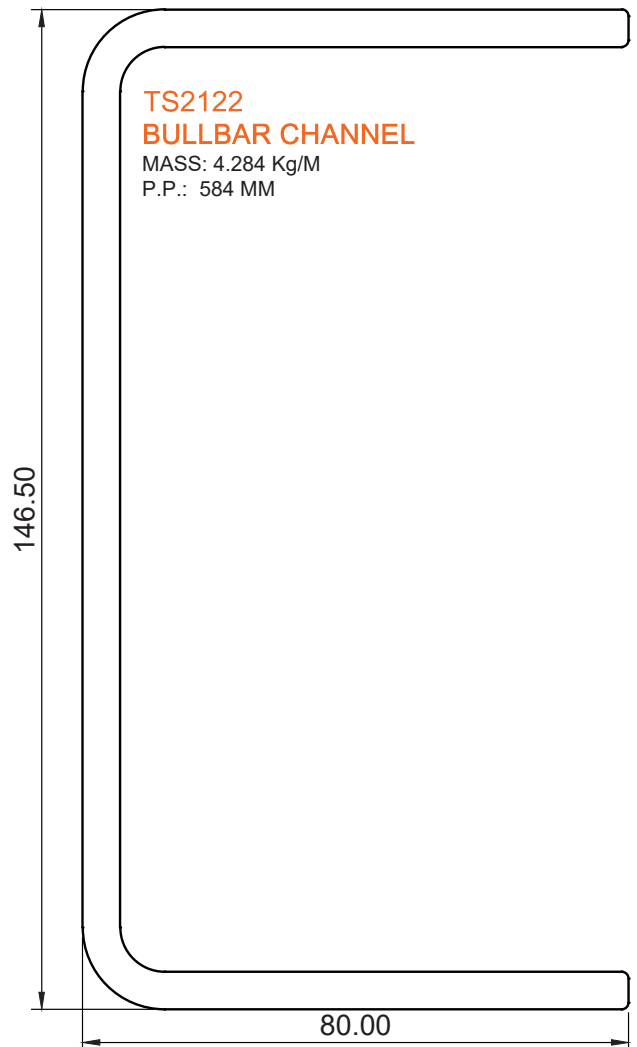
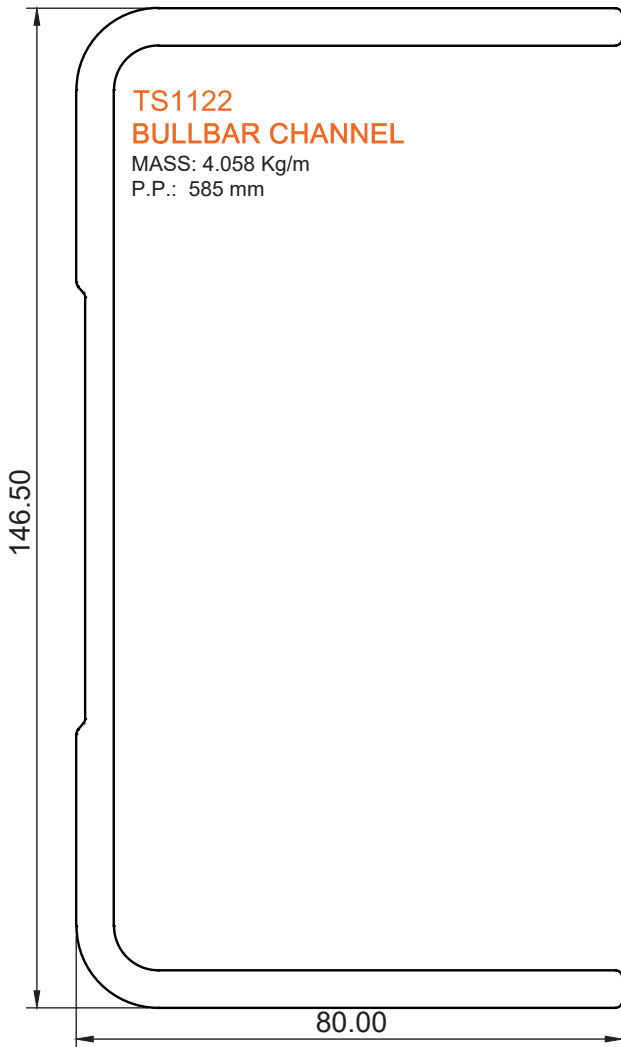
SPECIALISED PRODUCTS

TRANSPORT



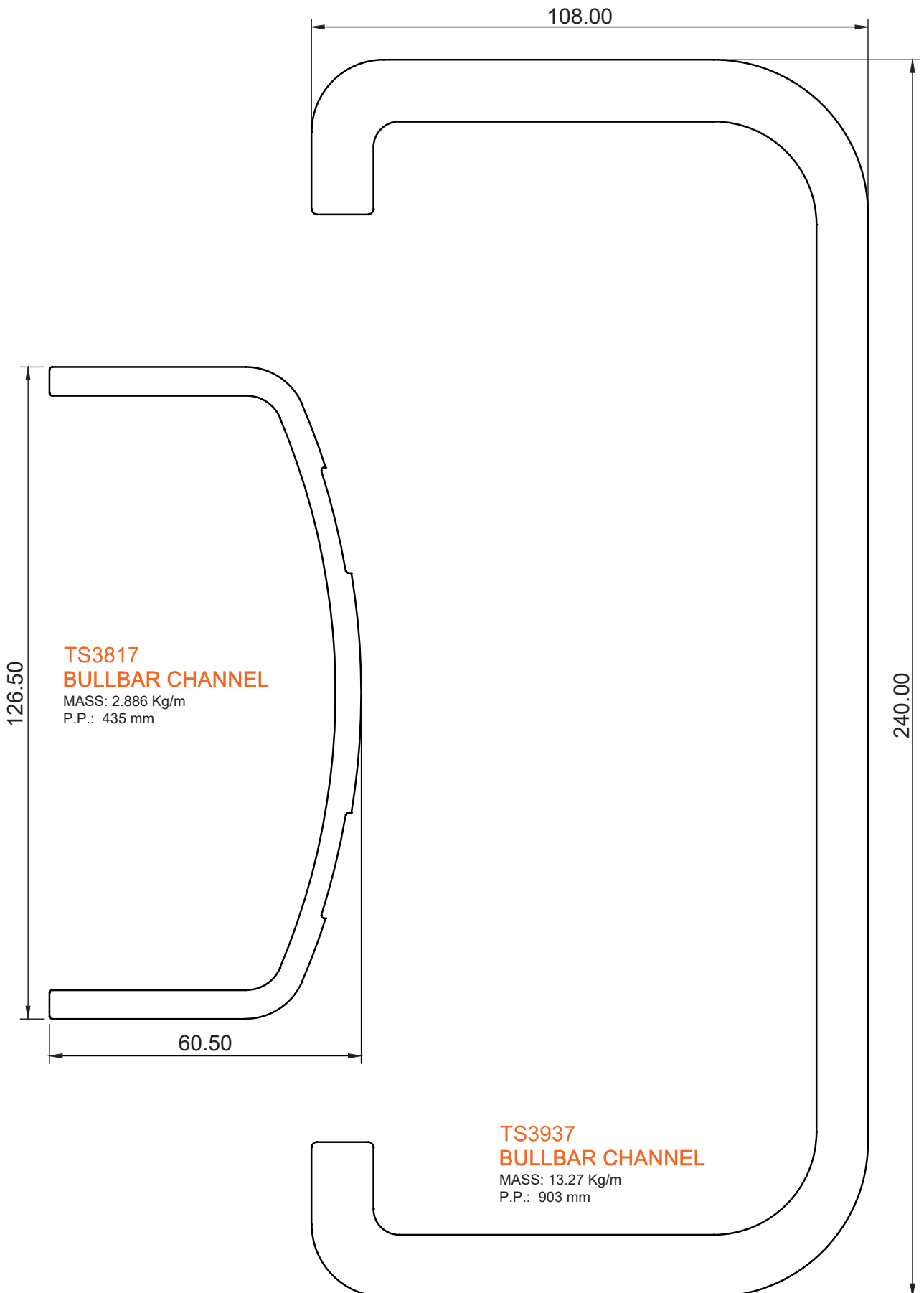
SPECIALISED PRODUCTS

TRANSPORT



SPECIALISED PRODUCTS

TRANSPORT



SPECIALISED PRODUCTS

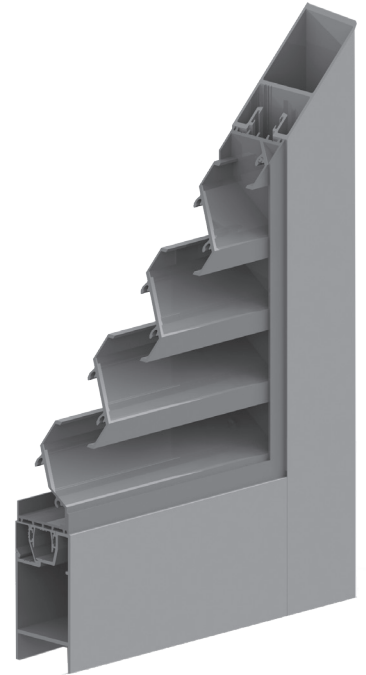
FIXED LOUVRE BLADES



The Ezial range of fixed louvres are ideal for use in Commercial, Industrial or Residential applications and are especially suited to most general ventilation and screening situations such as carparks, privacy screens, offices, schools, open equipment enclosures, cooling towers and plant rooms where ventilation is a requirement.

Blades can be used vertically or horizontally with a range of framing and blade options (including elliptical blades) available.

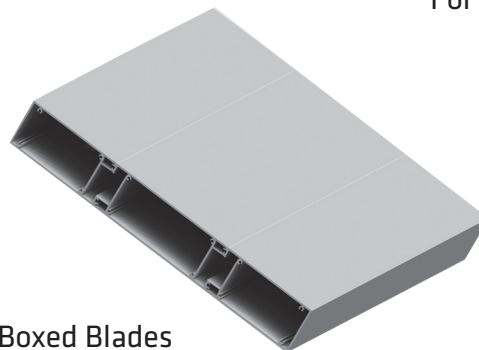
Fixed Louvres are fast becoming a design feature in many modern buildings and enhance energy efficiency by controlling heat, light and the sun.



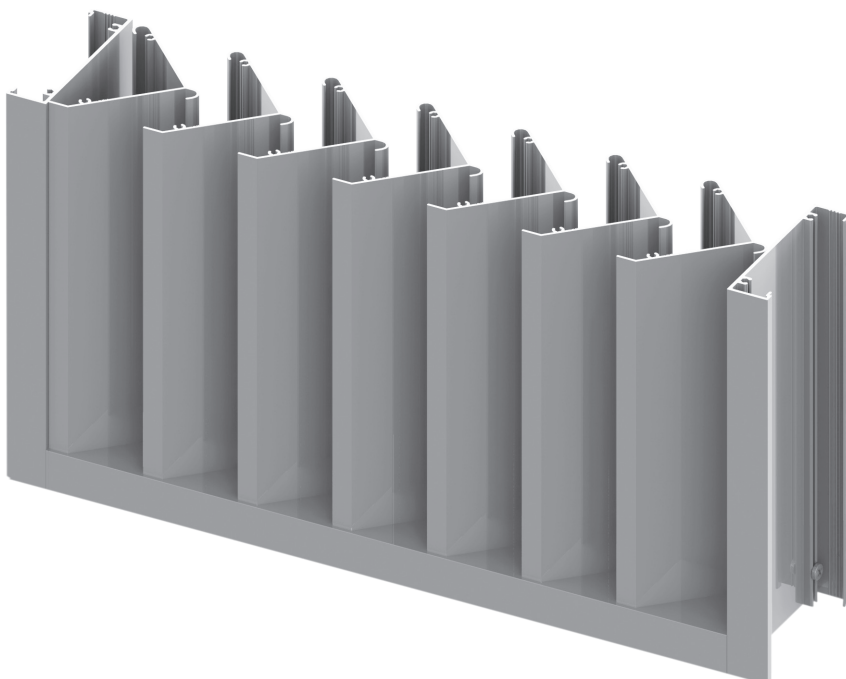
For use in Door Frames



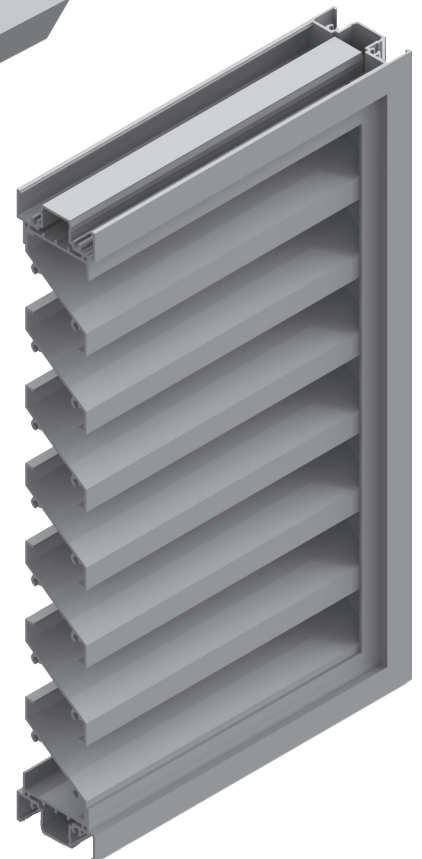
Elliptical Blades



Boxed Blades



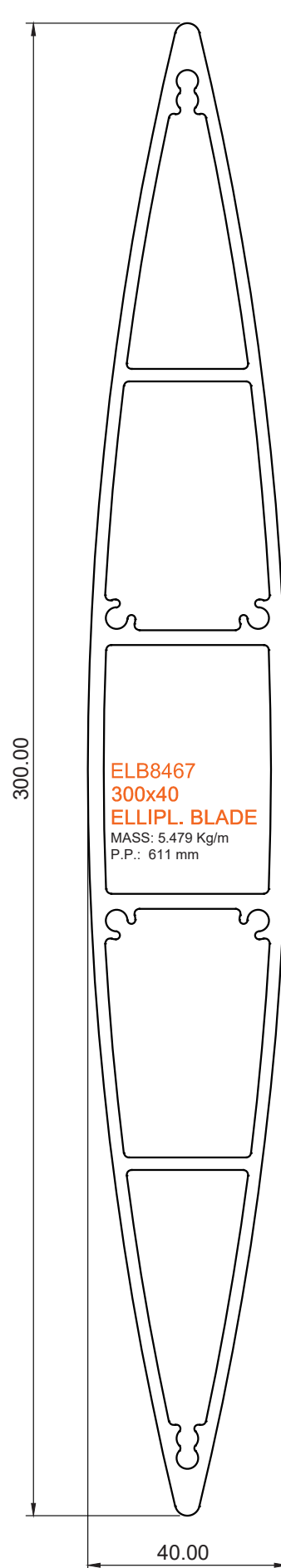
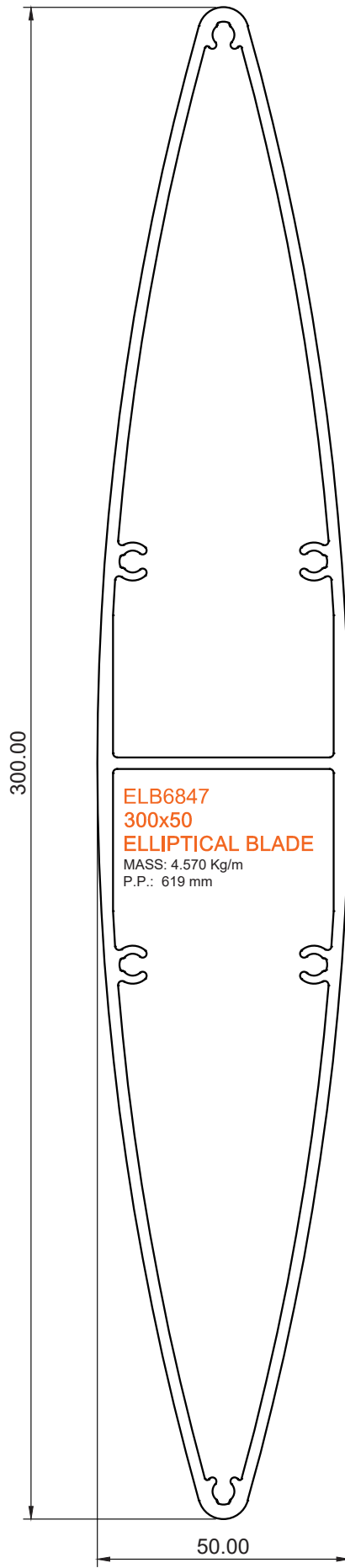
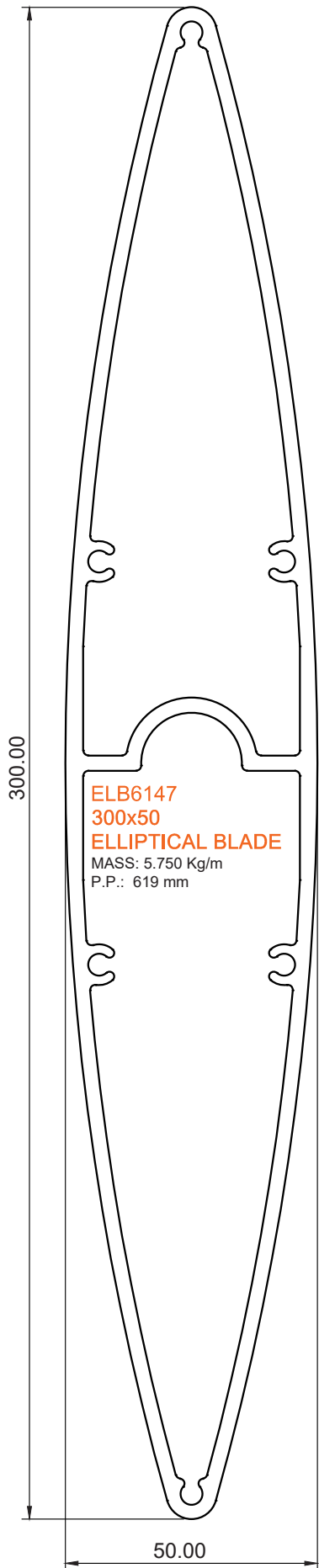
For use Vertically



For use Horizontally

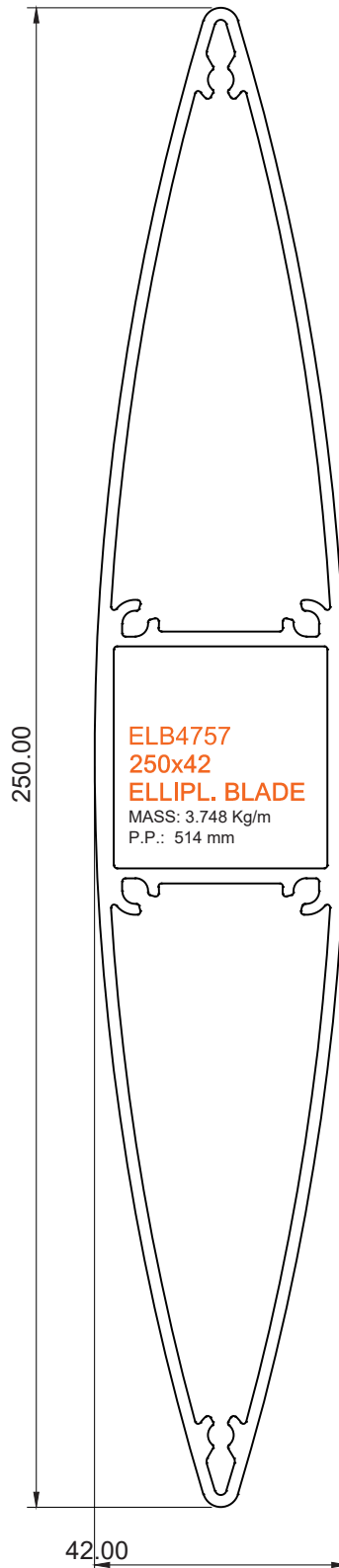
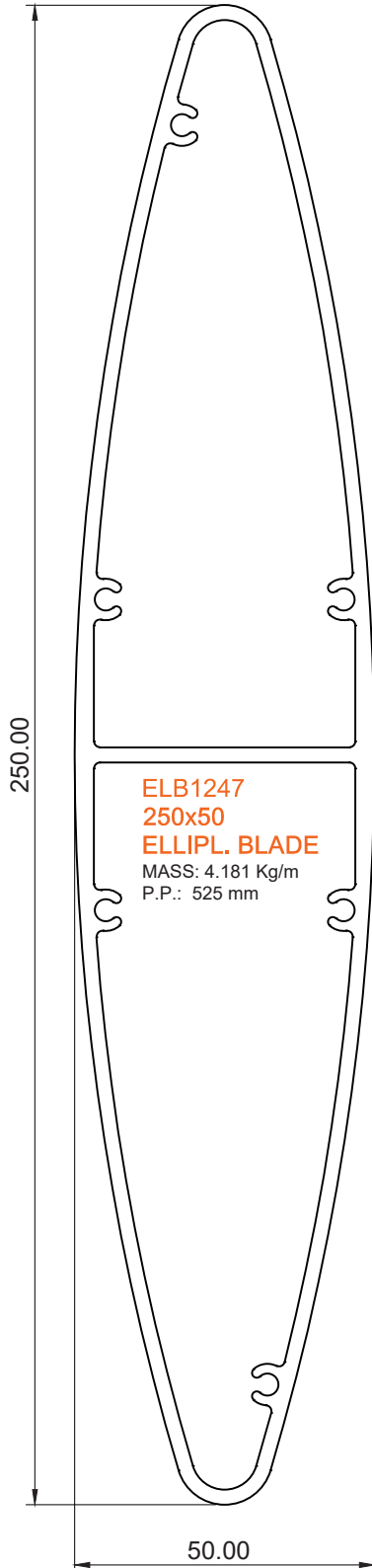
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES

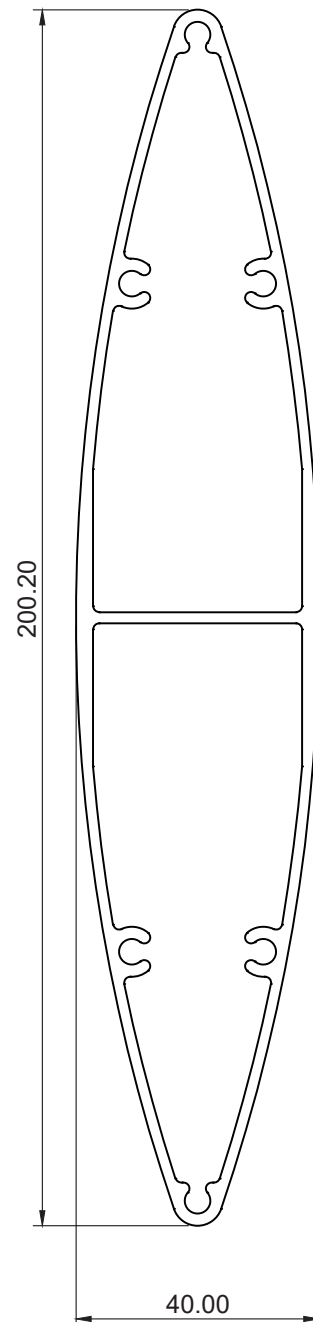


SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



ELB9247
200.2x40
ELLIPTICAL BLADE
MASS: 2.656 Kg/m
P.P.: 417 mm

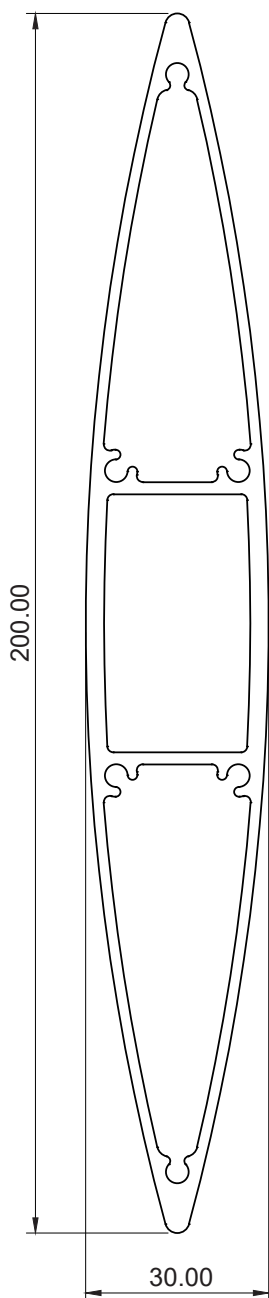


SPECIALISED PRODUCTS

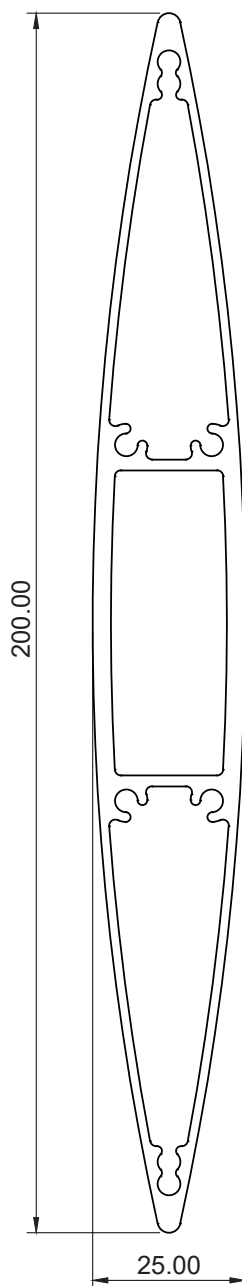
FIXED LOUVRE BLADES



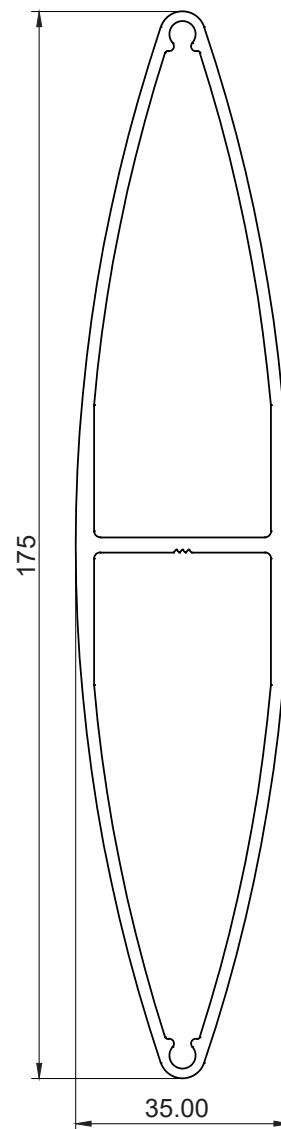
ELB9467
200x30
ELLIPTICAL BLADE
MASS: 2.767 Kg/m
P.P.: 409 mm



ELB7467
200x25
ELLIPTICAL BLADE
MASS: 2.550 Kg/m
P.P.: 407 mm



ELB9637
175x35
ELLIPTICAL BLADE
MASS: 2.308 Kg/m
P.P.: 365 mm

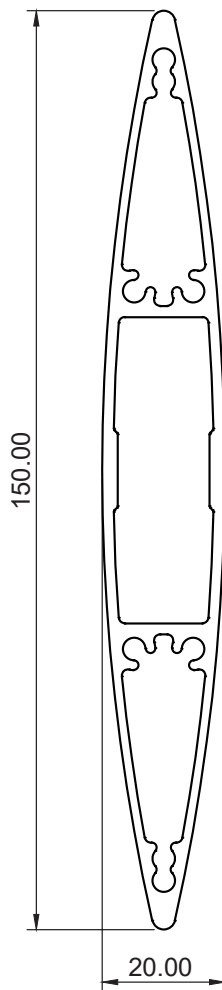


SPECIALISED PRODUCTS

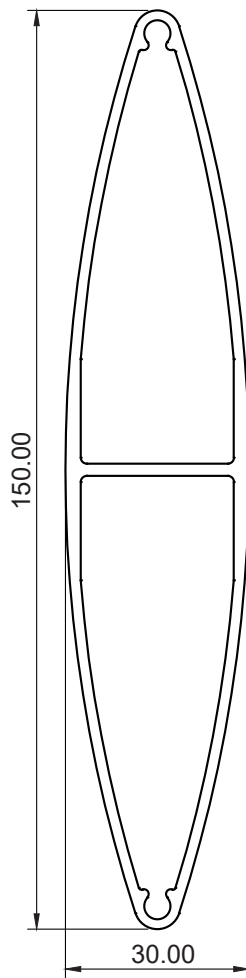
FIXED LOUVRE BLADES



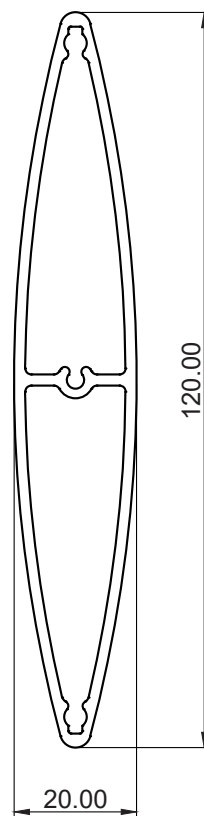
ELB6467
150x20
ELLIPTICAL BLADE
MASS: 1.773 Kg/m
P.P.: 307 mm



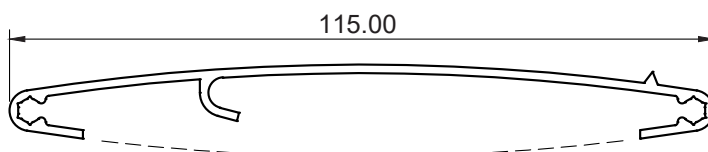
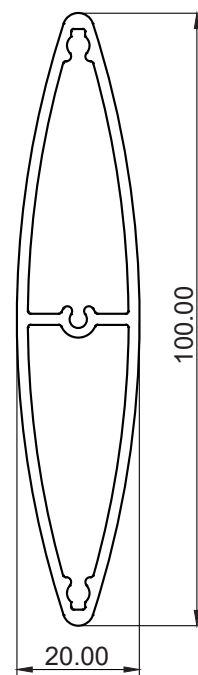
ELB5937
150x30
ELLIPTICAL BLADE
MASS: 1.745 Kg/m
P.P.: 313 mm



ELB1347
120x20
ELLIPTICAL BLADE
MASS: 1.284 Kg/m
P.P.: 248 mm



ELB5047
100x20
ELLIPTICAL BLADE
MASS: 1.104 Kg/m
P.P.: 209 mm



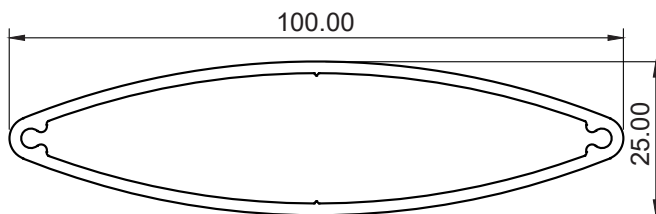
ELB1947
115mm ELLIPTICAL BLADE
MASS: 0.610 Kg/M
P.P.: 313 MM

SPECIALISED PRODUCTS

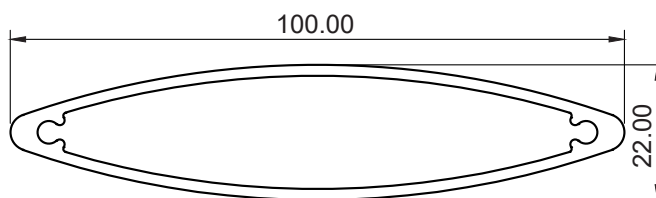
FIXED LOUVRE BLADES



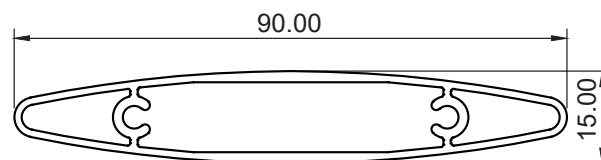
ELB5907
100x25
ELLIPTICAL BLADE
MASS: 1.135 Kg/m
P.P.: 213 mm



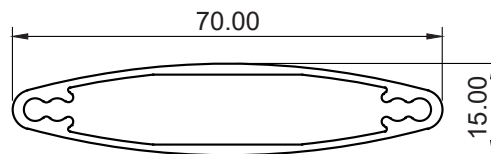
ELB5557
100x22
ELLIPTICAL BLADE
MASS: 1.081 Kg/m
P.P.: 210 mm



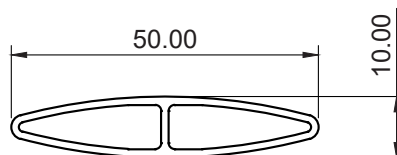
ELB5467
90x15
ELLIPTICAL BLADE
MASS: 0.805 Kg/m
P.P.: 189 mm



ELB4467
70x15
ELLIPTICAL BLADE
MASS: 0.633 Kg/m
P.P.: 149 mm



ELB0767
50x10
ELLIPTICAL BLADE
MASS: 0.366 Kg/m
P.P.: 106 mm

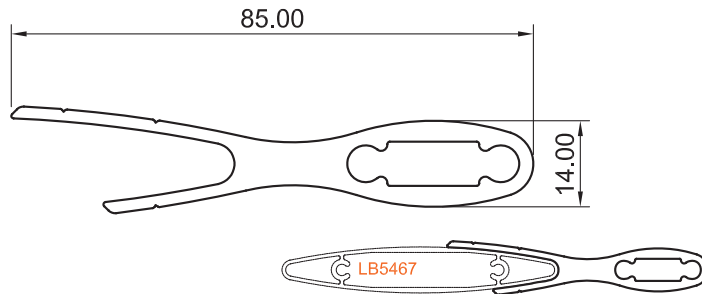


SPECIALISED PRODUCTS

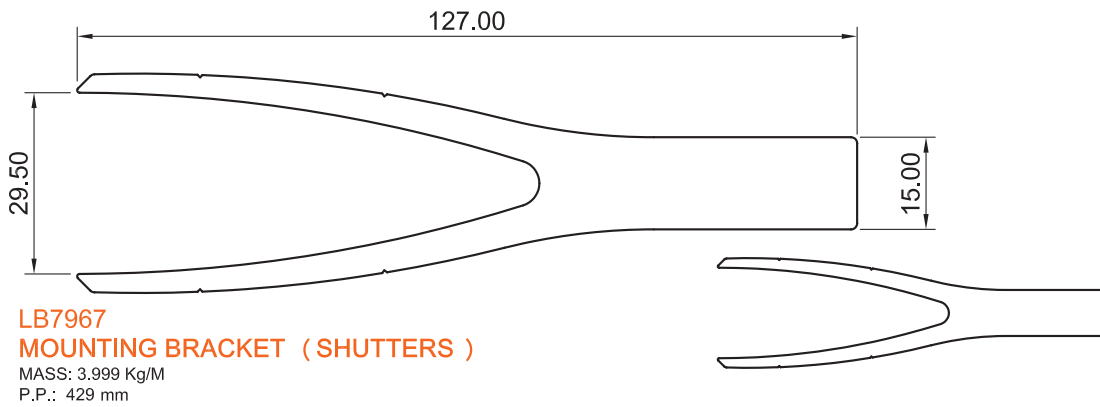
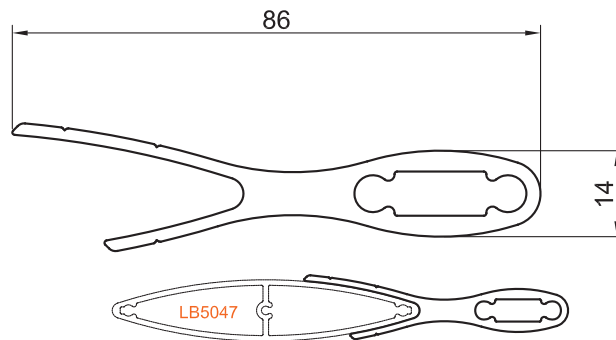
FIXED LOUVRE BLADES



LB5867
LOUVRE BRACKET
TO SUIT LB7645
MASS: 1.220 Kg/m
P.P.: 228 mm

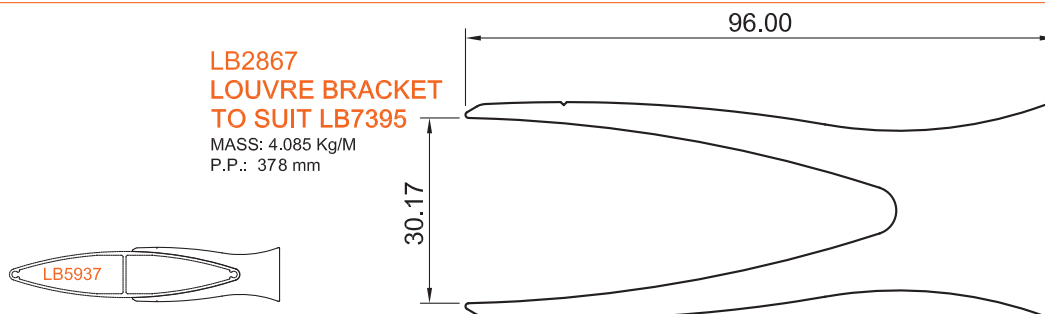


LB4867
LOUVRE BRACKET
TO SUIT LB7405
MASS: 1.224 Kg/m
P.P.: 238 mm



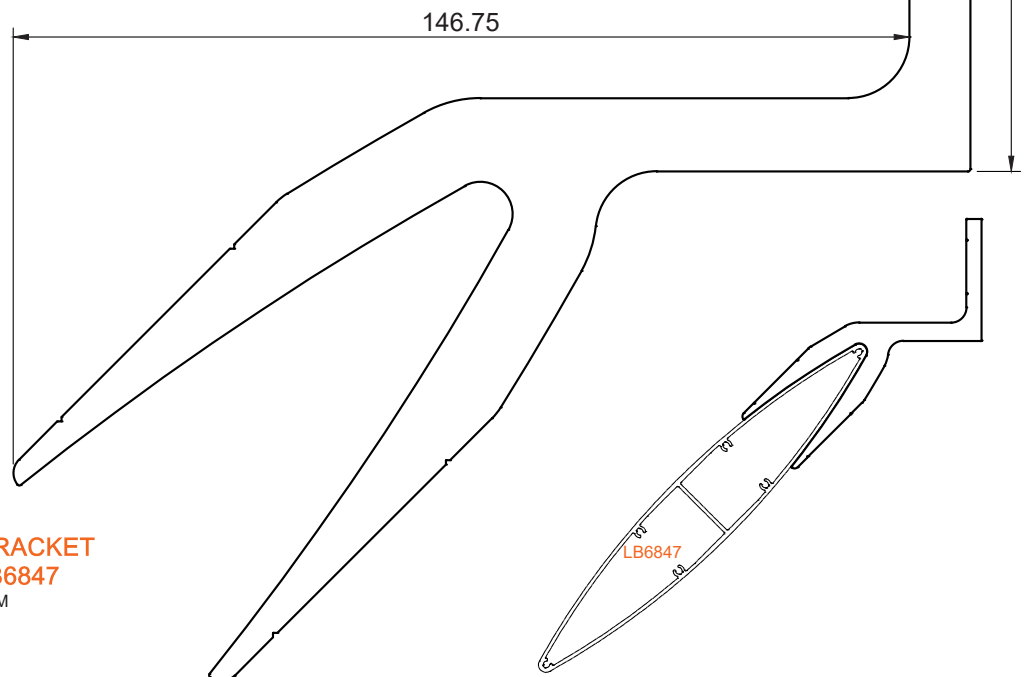
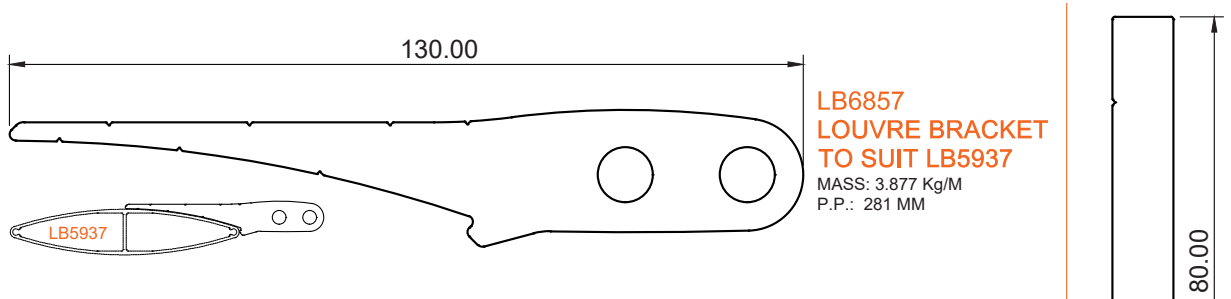
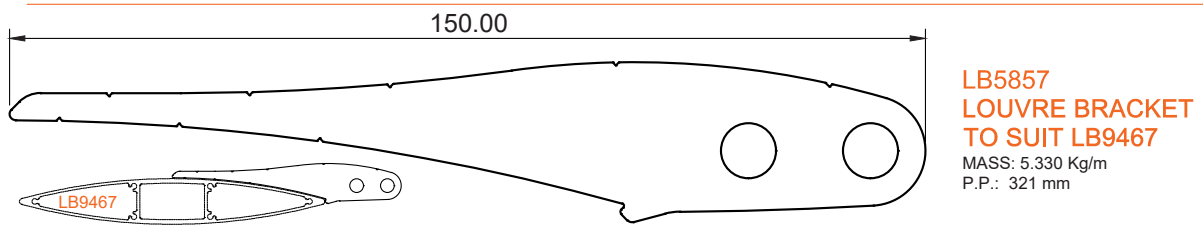
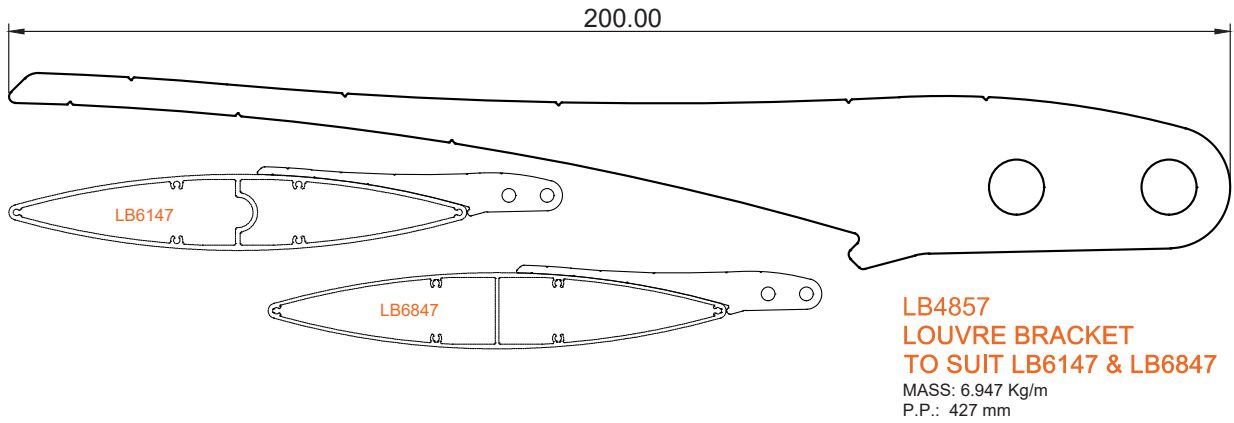
LB7967
MOUNTING BRACKET (SHUTTERS)
MASS: 3.999 Kg/M
P.P.: 429 mm

LB2867
LOUVRE BRACKET
TO SUIT LB7395
MASS: 4.085 Kg/M
P.P.: 378 mm



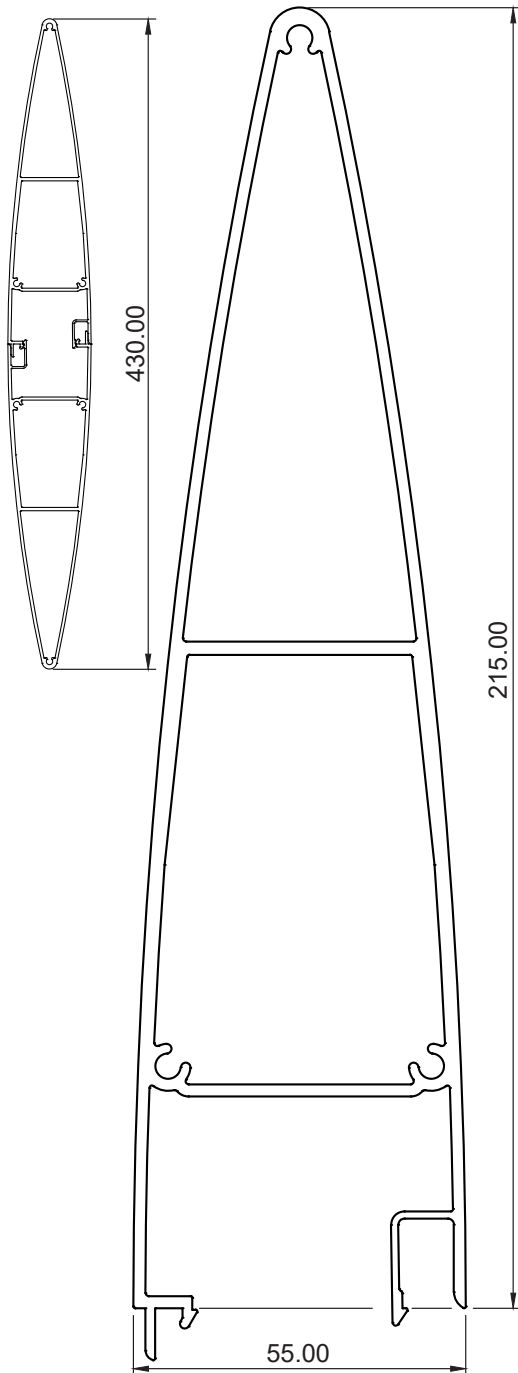
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES

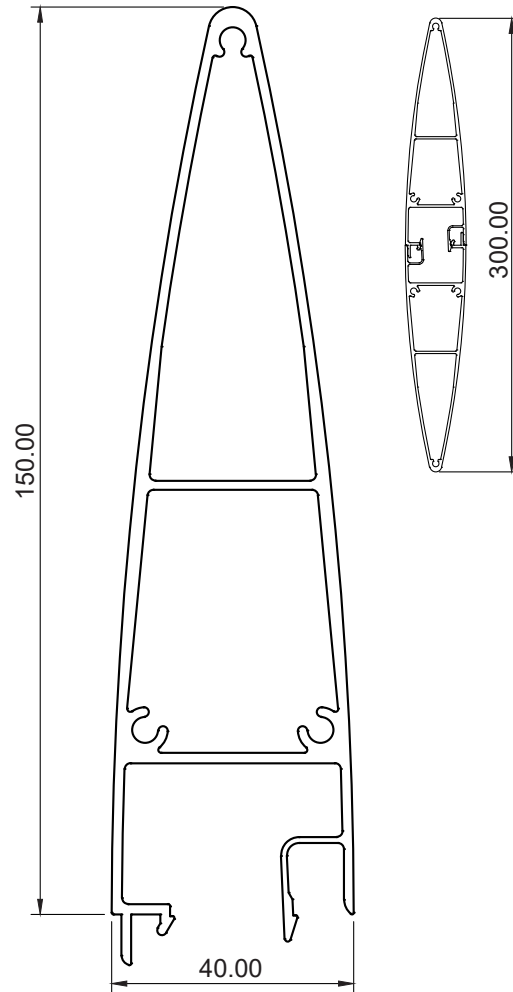


SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



ELB7057
430x55 ELLIPTICAL BLADE
HALF BLADE
MASS: 3.414 Kg/m
P.P.: 659 mm



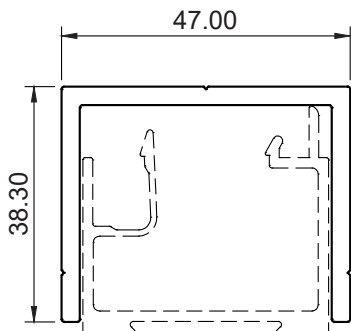
ELB1557
300x40 ELLIPTICAL BLADE
HALF END BLADE
MASS: 2.168 Kg/M
P.P.: 483 MM

SPECIALISED PRODUCTS

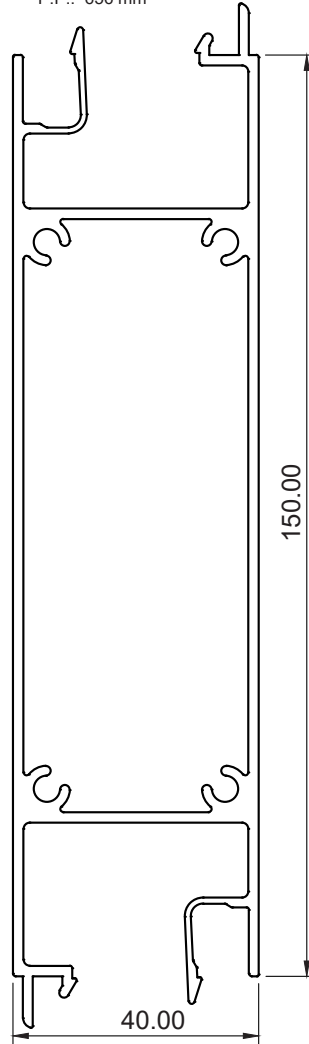
FIXED LOUVRE BLADES



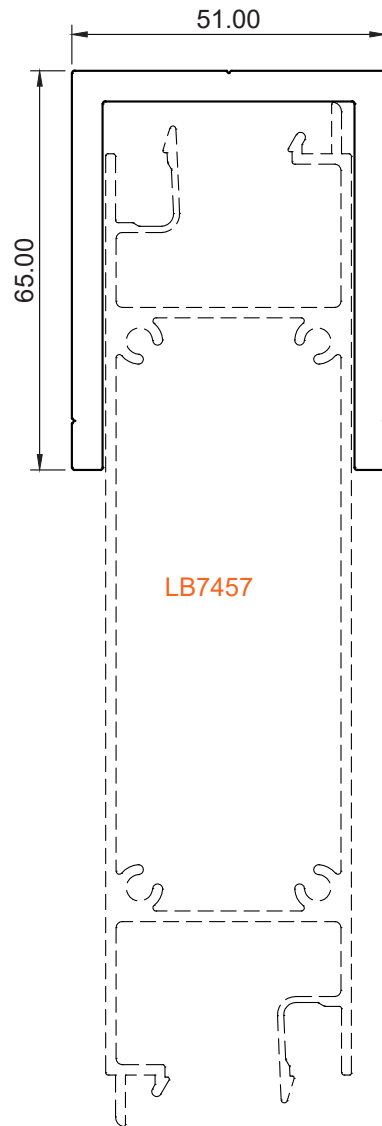
LB0557
WALL RECEIVER
TO SUIT 40mm SUITE
 MASS: 0.954 Kg/m
 P.P.: 241mm



LB7457
150x40 SELF MATING
CENTRE BLADE
 MASS: 2.400 Kg/m
 P.P.: 656 mm

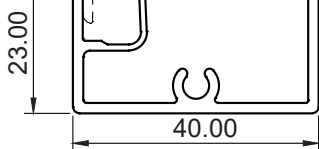


LB4177
WALL RECEIVER
TO SUIT 40mm SUITE
 MASS: 2.315 Kg/m
 P.P.: 352 mm

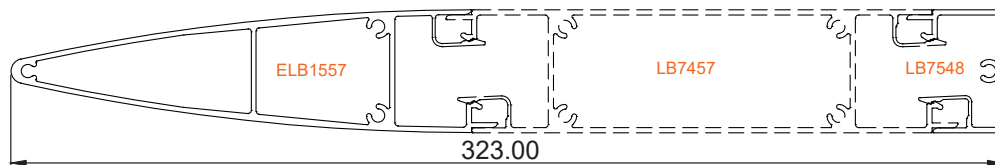


LB7457

LB7457

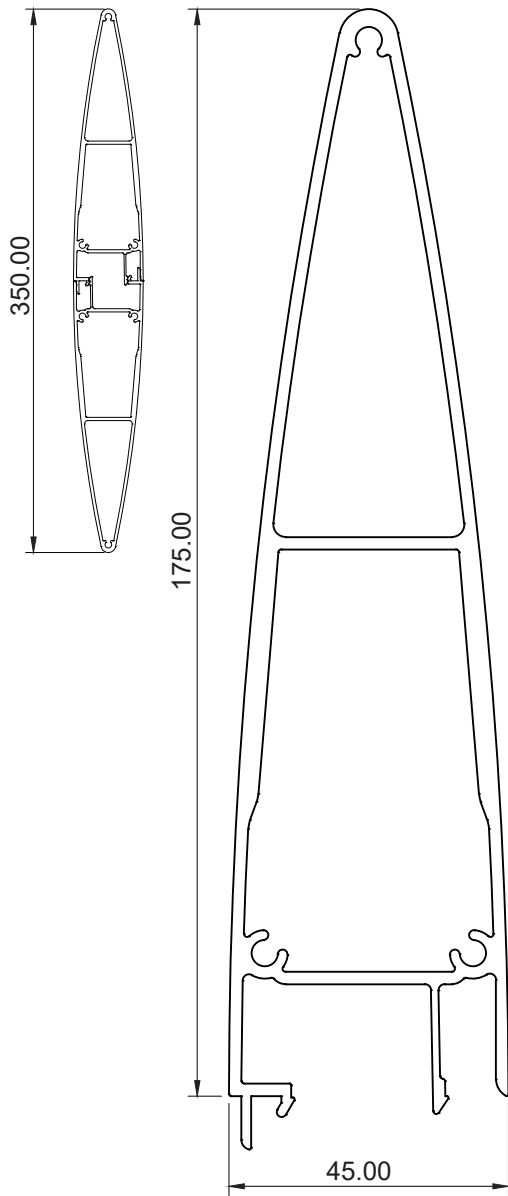


LB8457
SELF MATING END CAP
TO SUIT 40mm SUITE
 MASS: 0.608 Kg/m
 P.P.: 275 mm

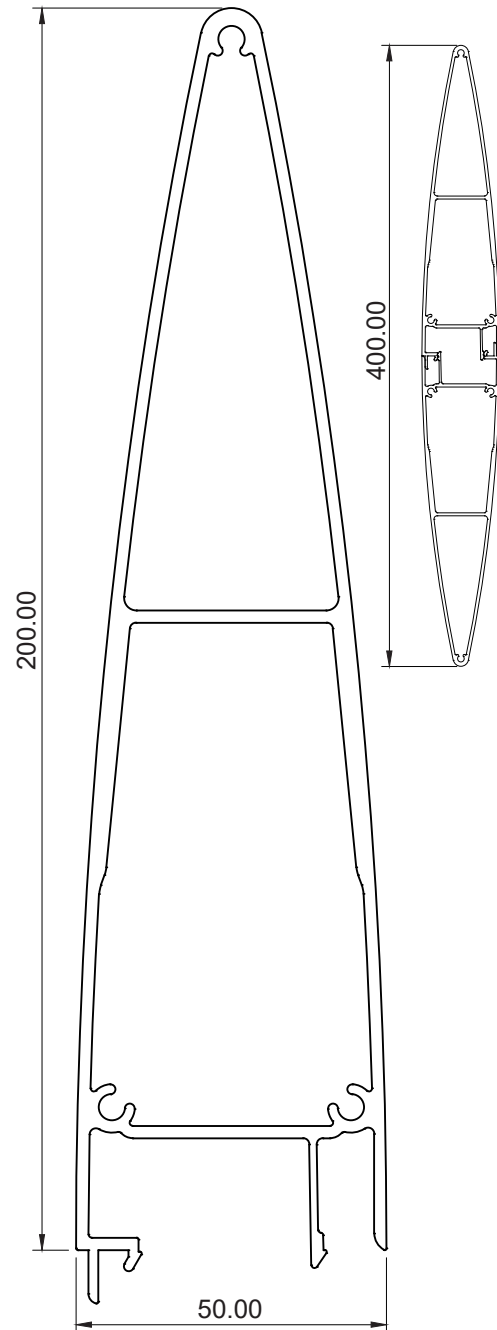


SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



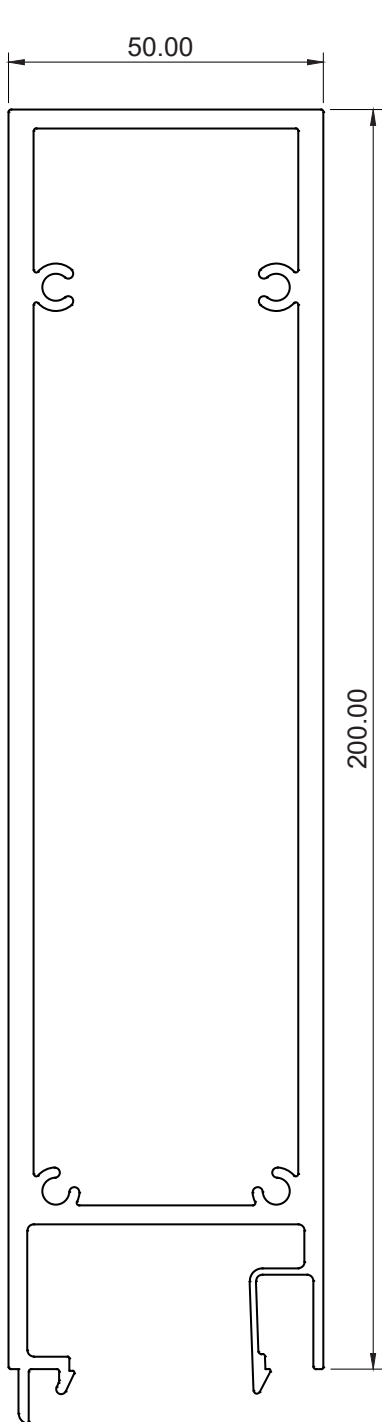
ELB6757
350x45 ELLIPTICAL BLADE
HALF BLADE
MASS: 2.943 Kg/m
P.P.: 522 mm



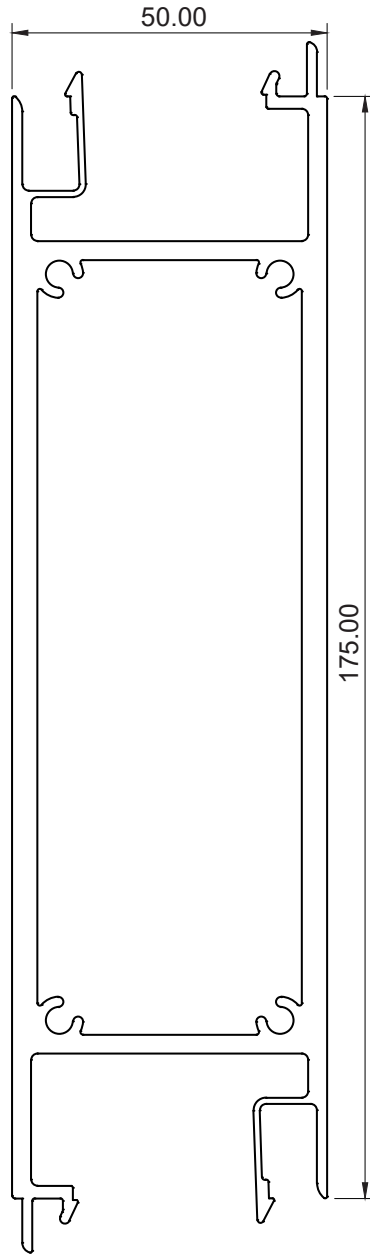
ELB7757
400x50 ELLIPTICAL BLADE
HALF BLADE
MASS: 3.226 Kg/m
P.P.: 577 mm

SPECIALISED PRODUCTS

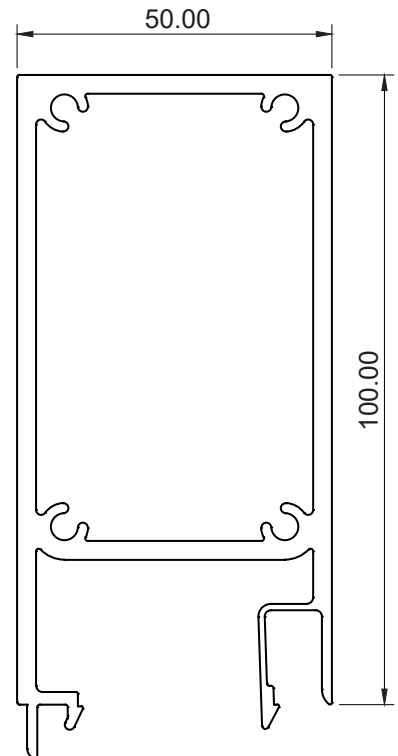
FIXED LOUVRE BLADES



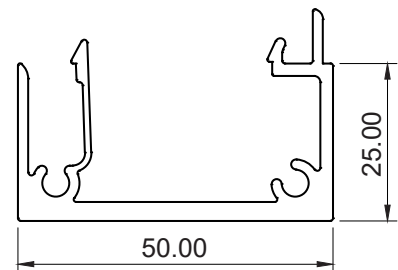
LB9167
200x50 SELF MATING
END BLADE
MASS: 5.245 Kg/m
P.P.: 636mm



LB0267
175x50 SELF MATING
CENTRE BLADE
MASS: 4.670 Kg/m
P.P.: 721 mm



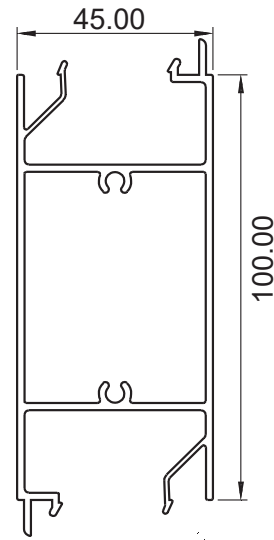
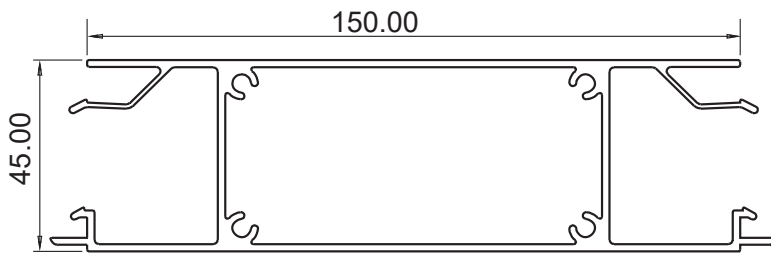
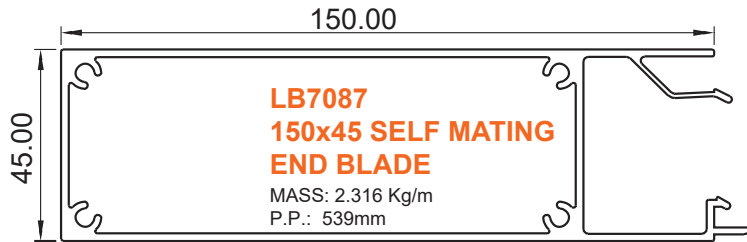
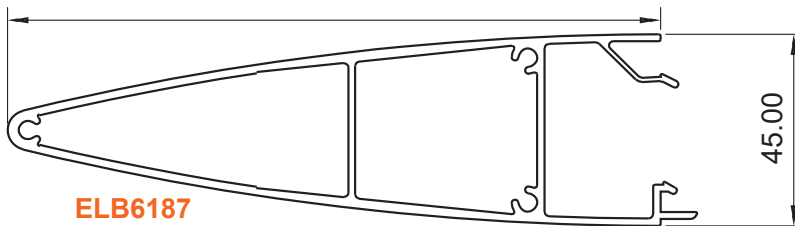
LB8667
100x50 SELF MATING
END BLADE
MASS: 2.683 Kg/m
P.P.: 440 mm



LB2267
SELF MATING END CAP
TO SUIT 50mm SUITE
MASS: 0.928 Kg/m
P.P.: 297 mm

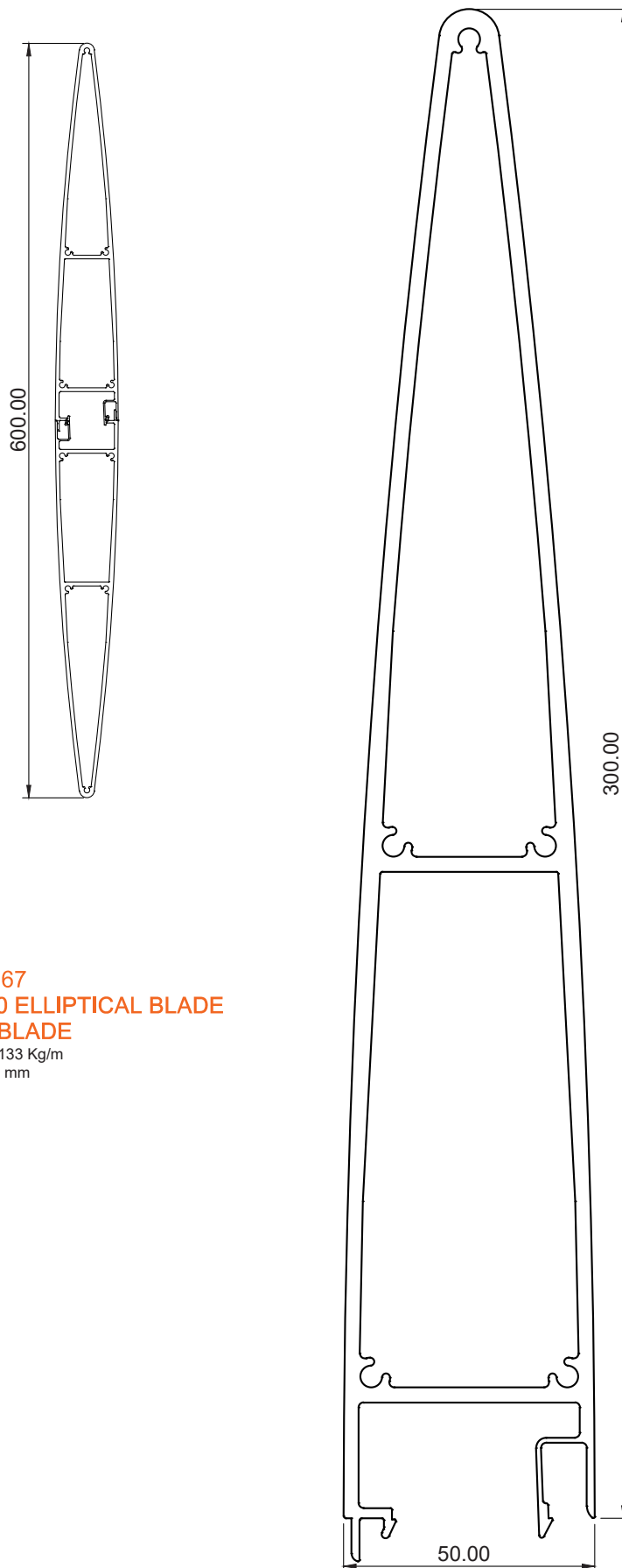
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



SPECIALISED PRODUCTS

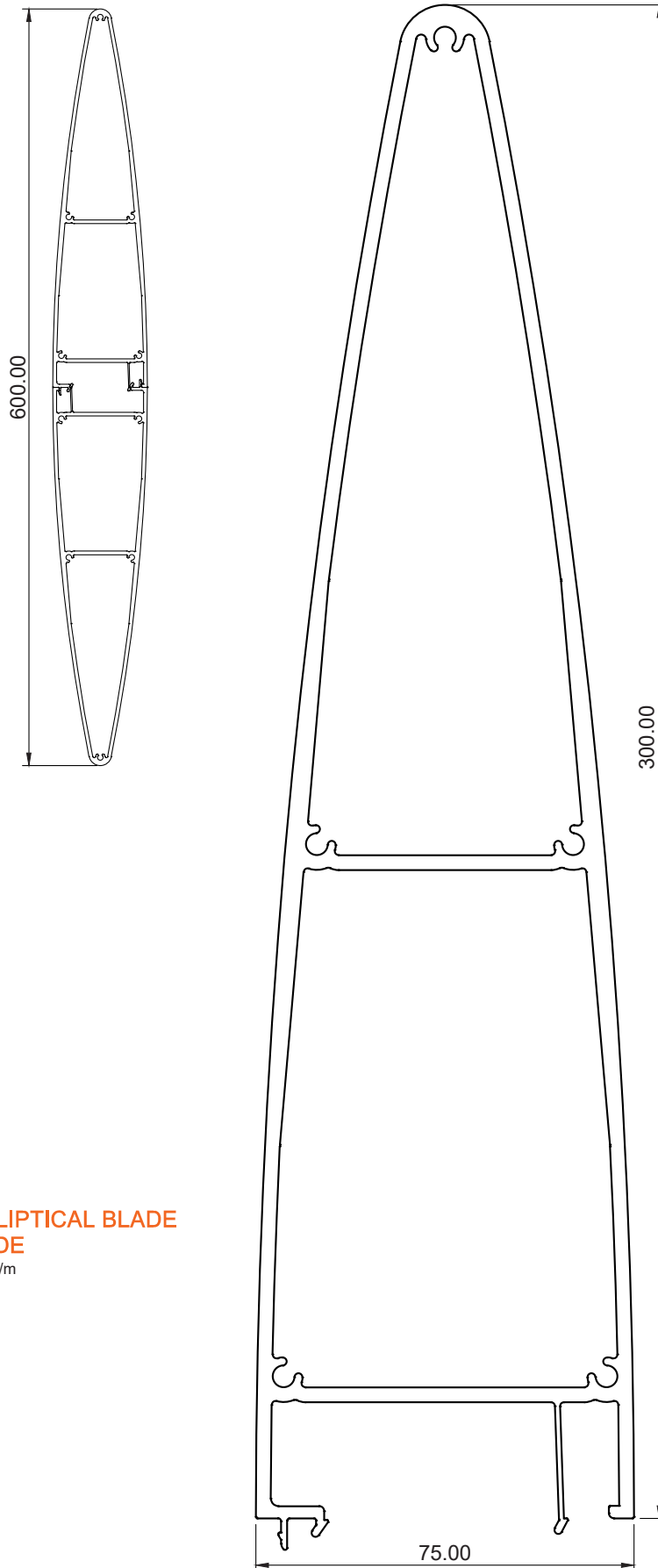
FIXED LOUVRE BLADES



ELB1267
600x50 ELLIPTICAL BLADE
HALF BLADE
MASS: 6.133 Kg/m
P.P.: 794 mm

SPECIALISED PRODUCTS

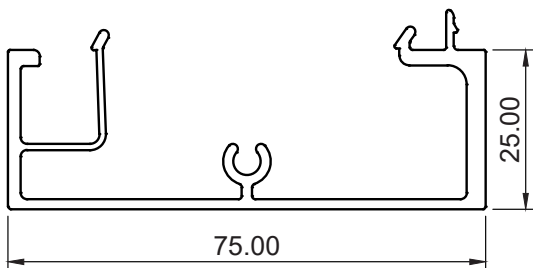
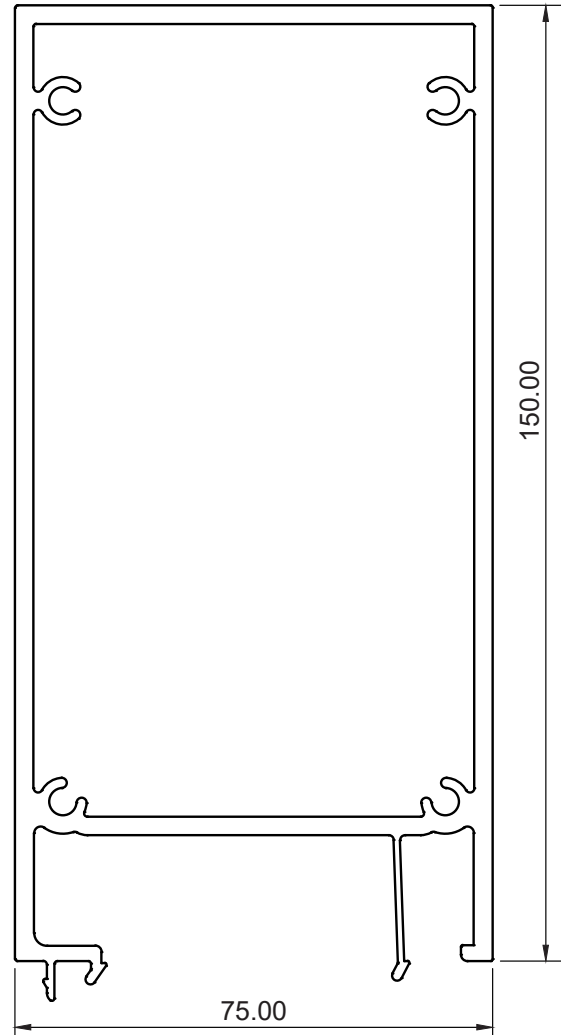
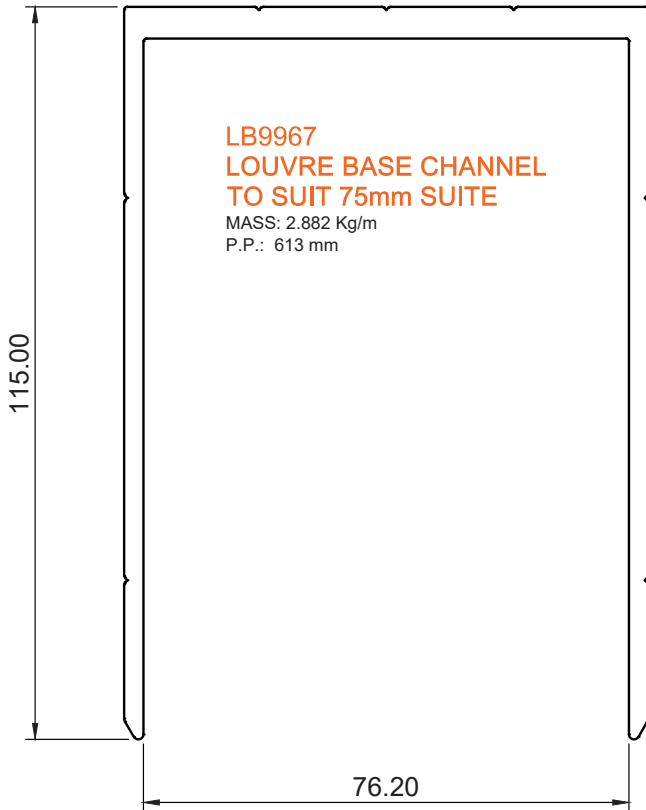
FIXED LOUVRE BLADES



ELB7767
600x75 ELLIPTICAL BLADE
HALF BLADE
MASS: 6.682 Kg/m
P.P.: 831 mm

SPECIALISED PRODUCTS

FIXED LOUVRE BLADES

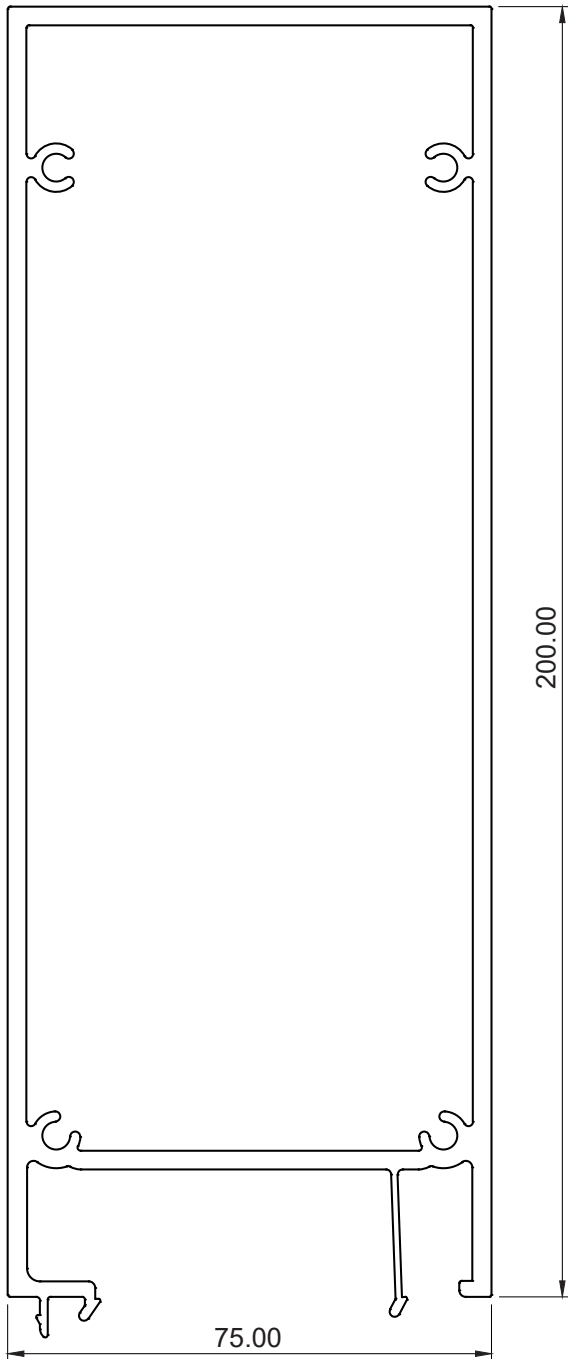


LB9767
SELF MATING END CAP
TO SUIT 75mm SUITE
MASS: 0.939 Kg/m
P.P.: 384 mm

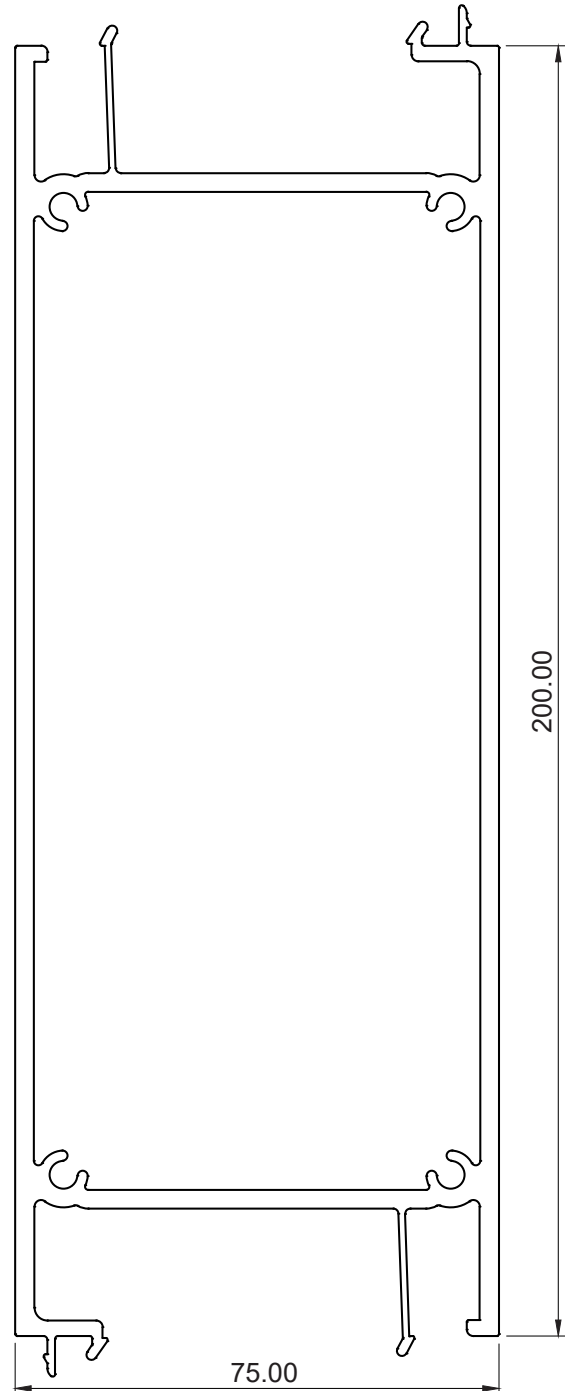
LB0967
150x75 SELF MATING
END BLADE
MASS: 3.890 Kg/m
P.P.: 581 mm

SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



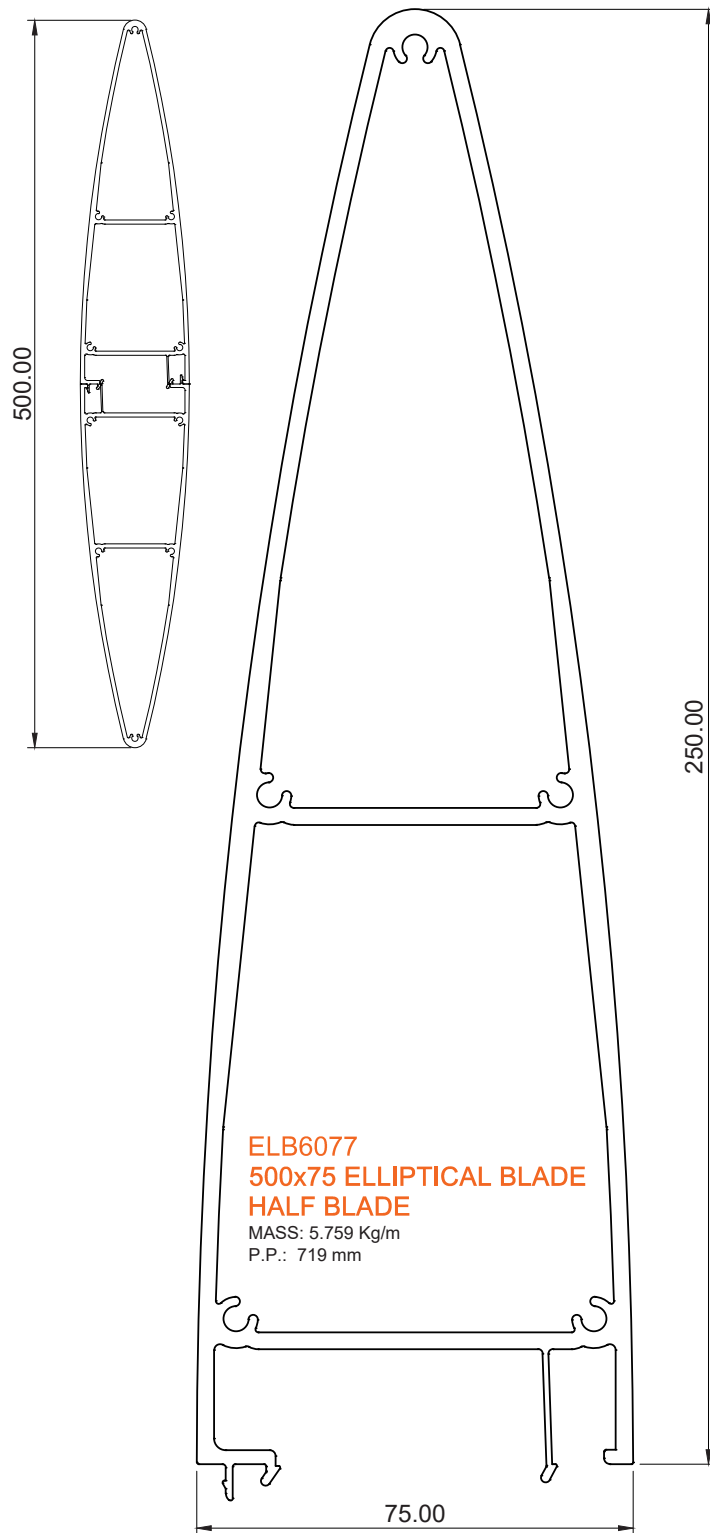
LB6767
200x75 SELF MATING
END BLADE
MASS: 4.675 Kg/M
P.P.: 681 MM



LB5767
200x75 SELF MATING
CENTRE BLADE
MASS: 4.832 Kg/m
P.P.: 813 mm

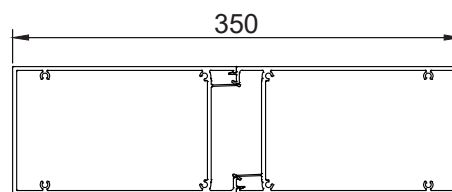
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



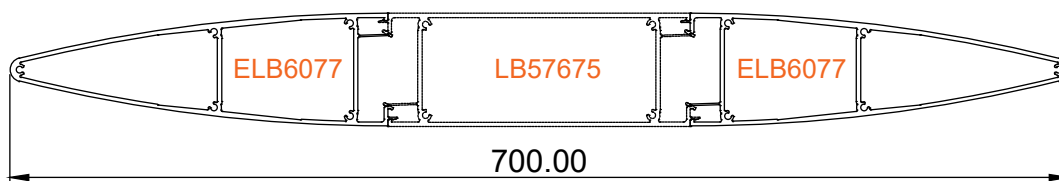
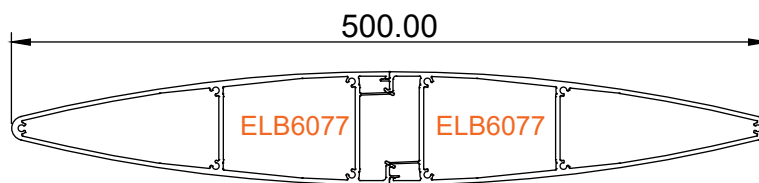
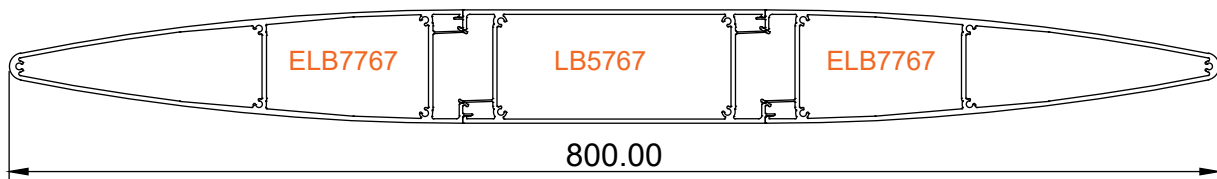
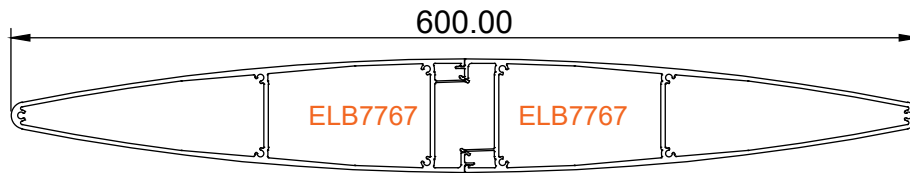
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



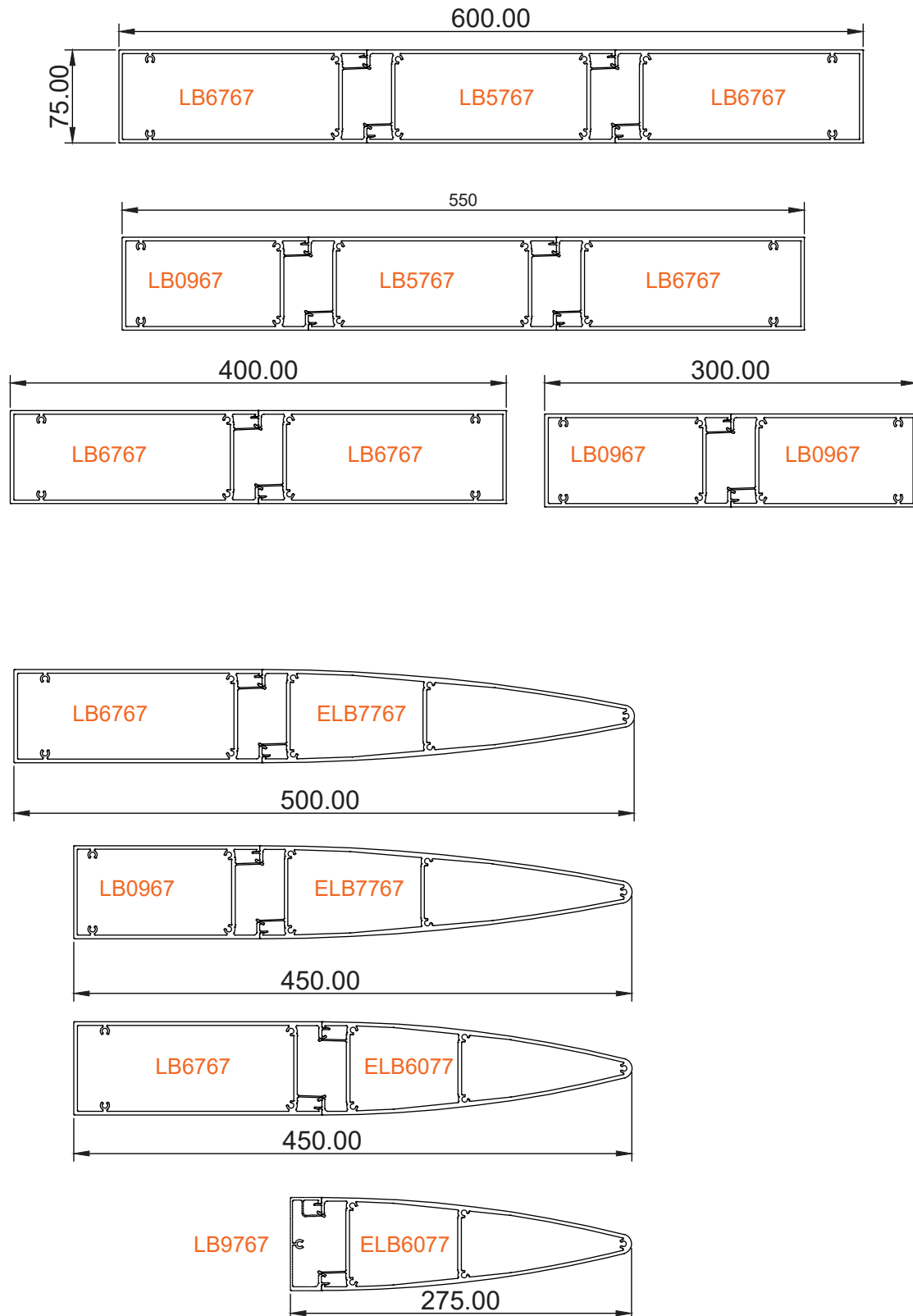
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



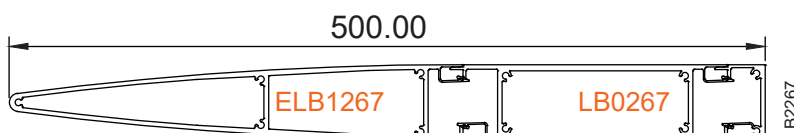
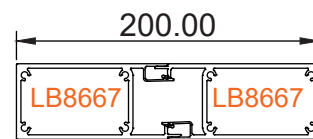
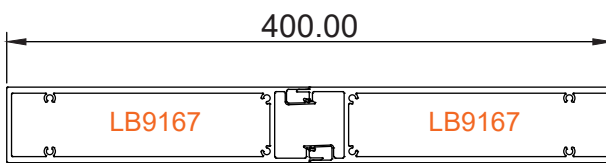
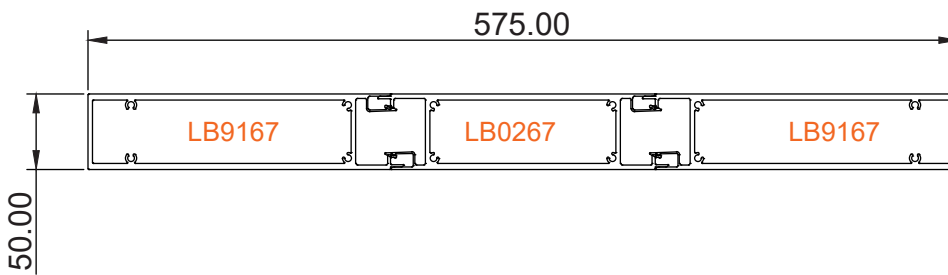
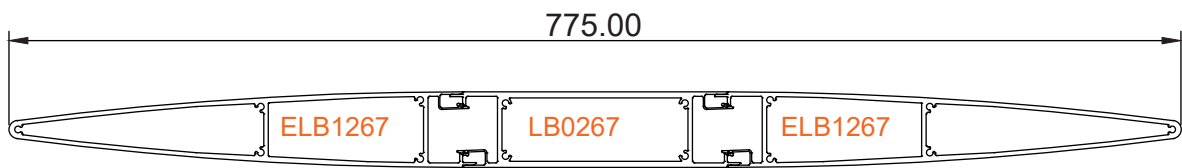
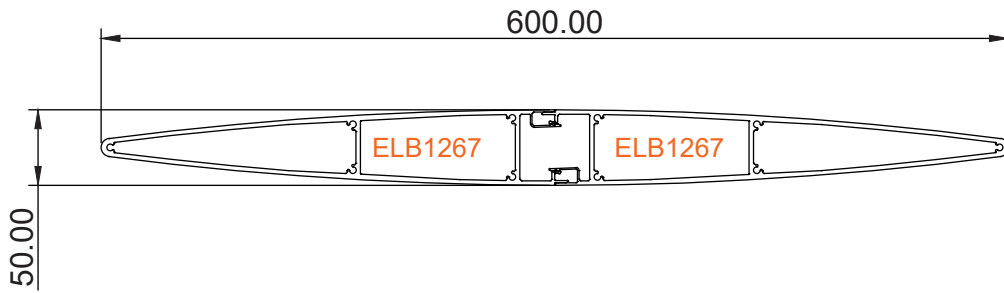
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



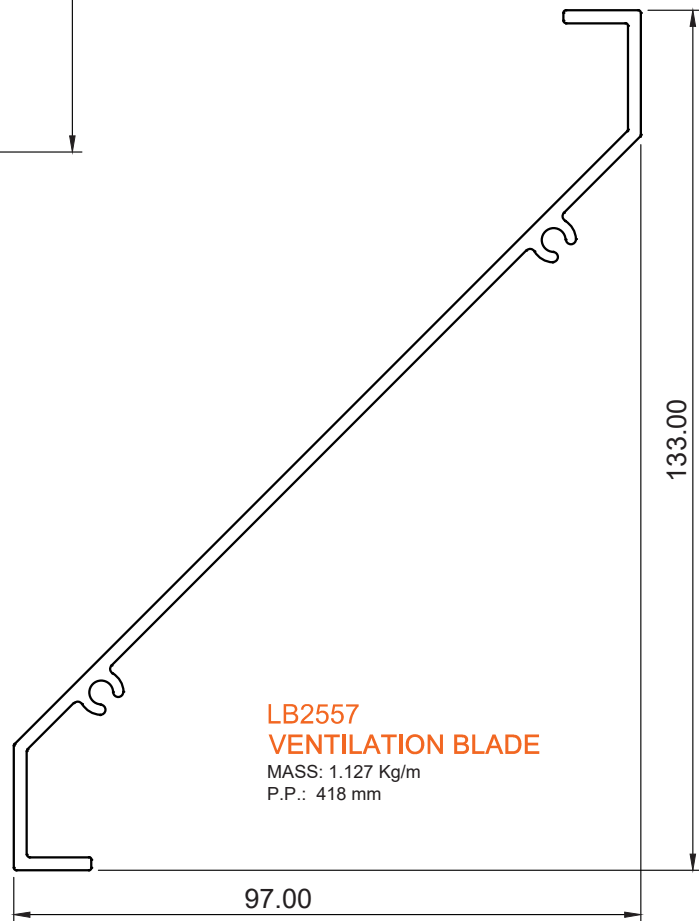
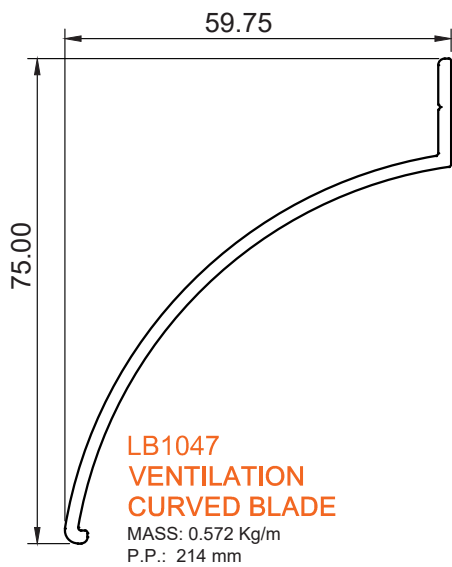
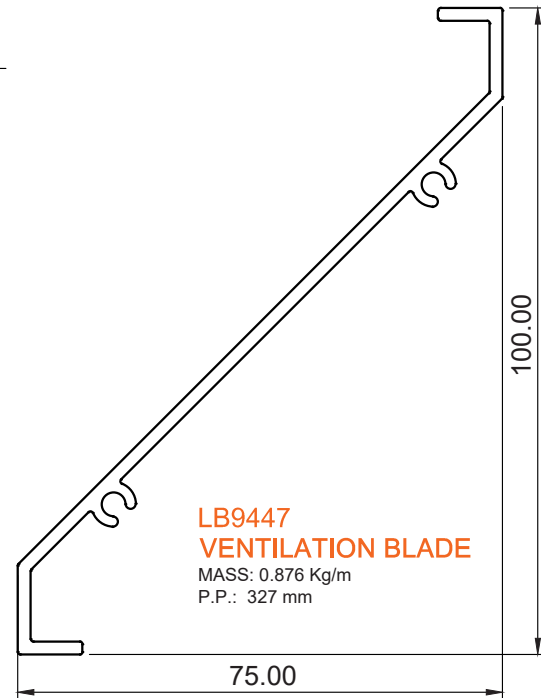
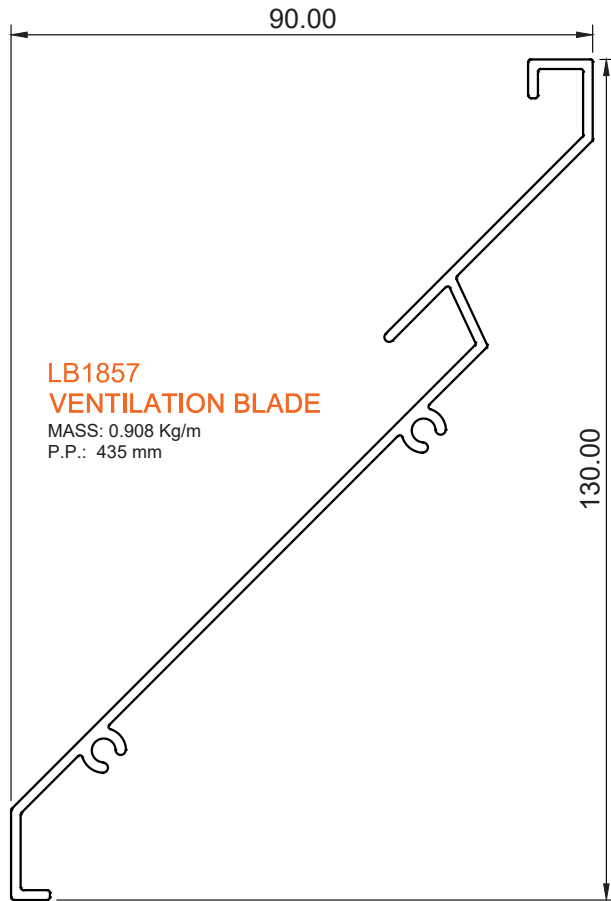
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



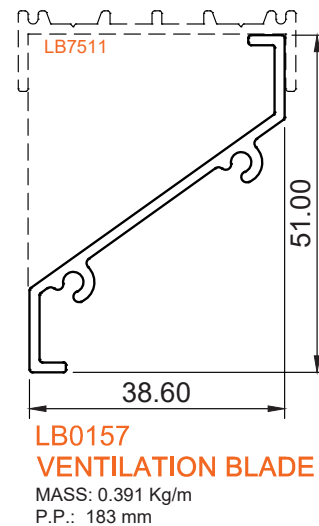
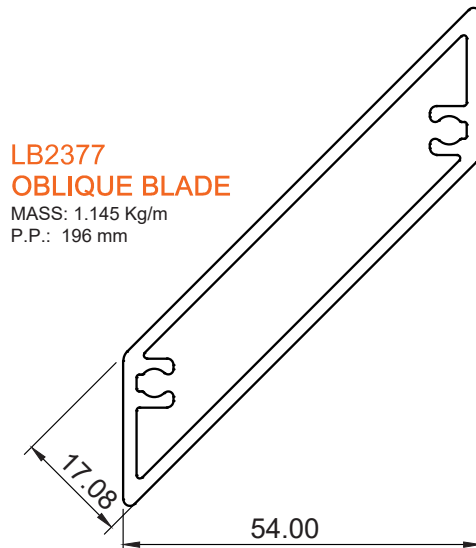
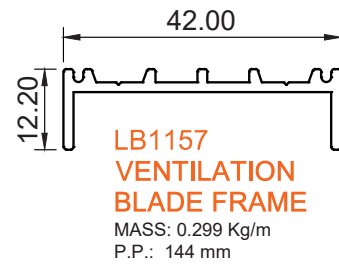
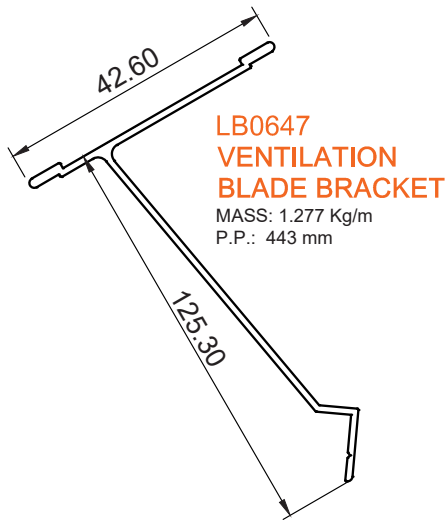
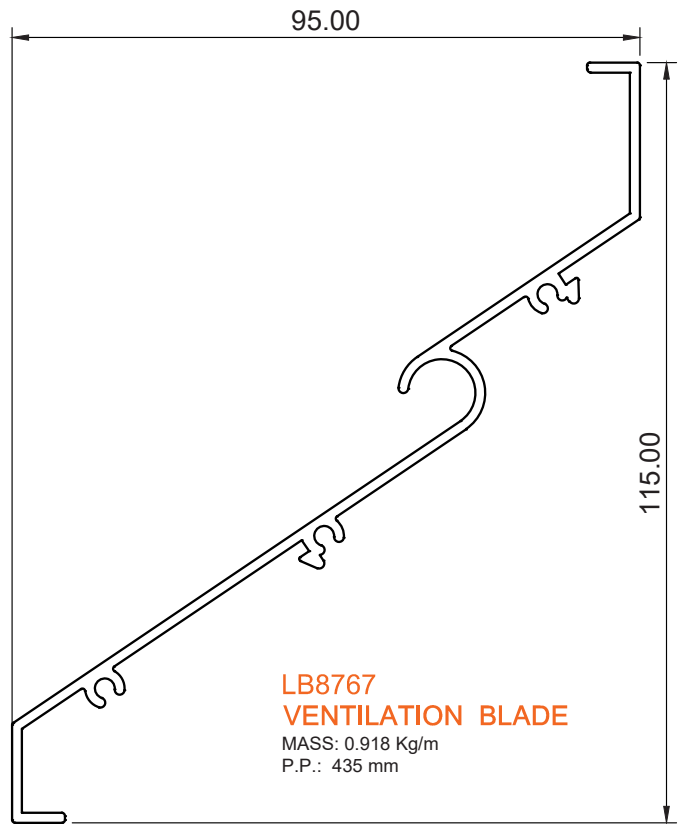
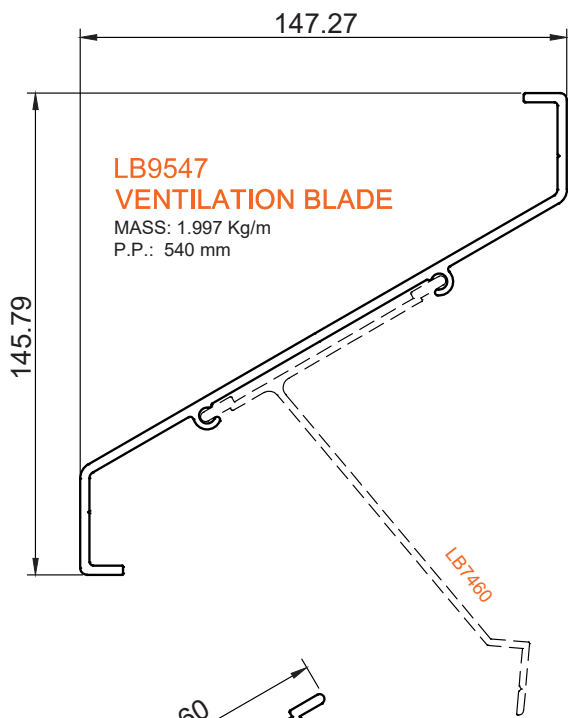
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



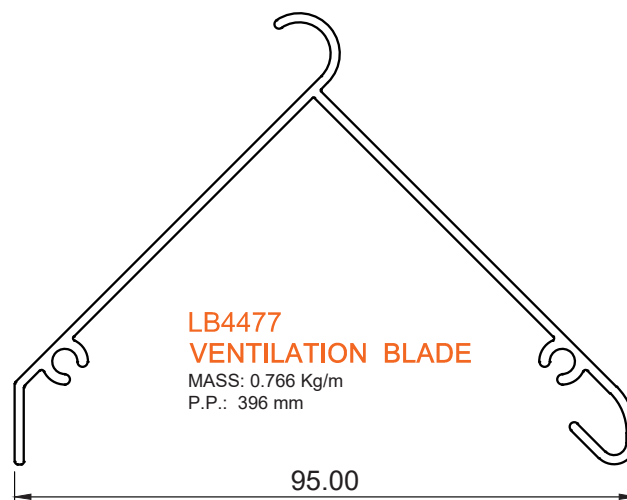
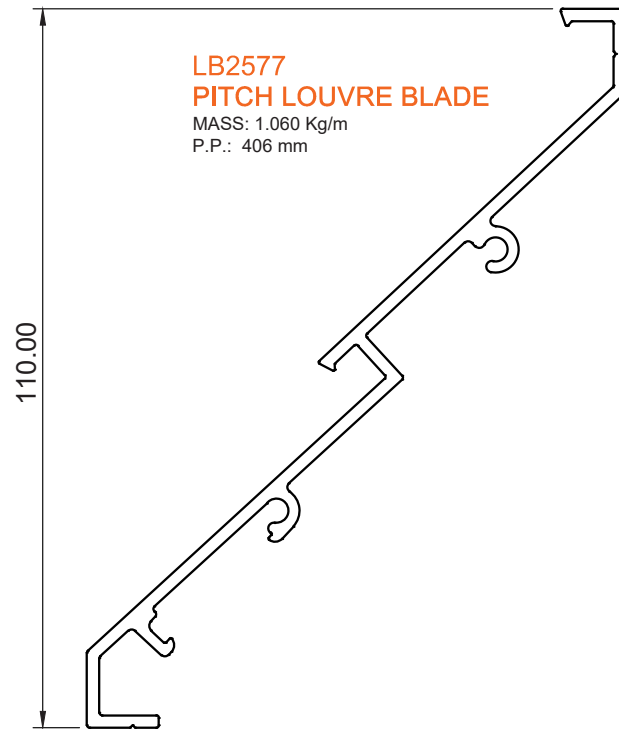
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



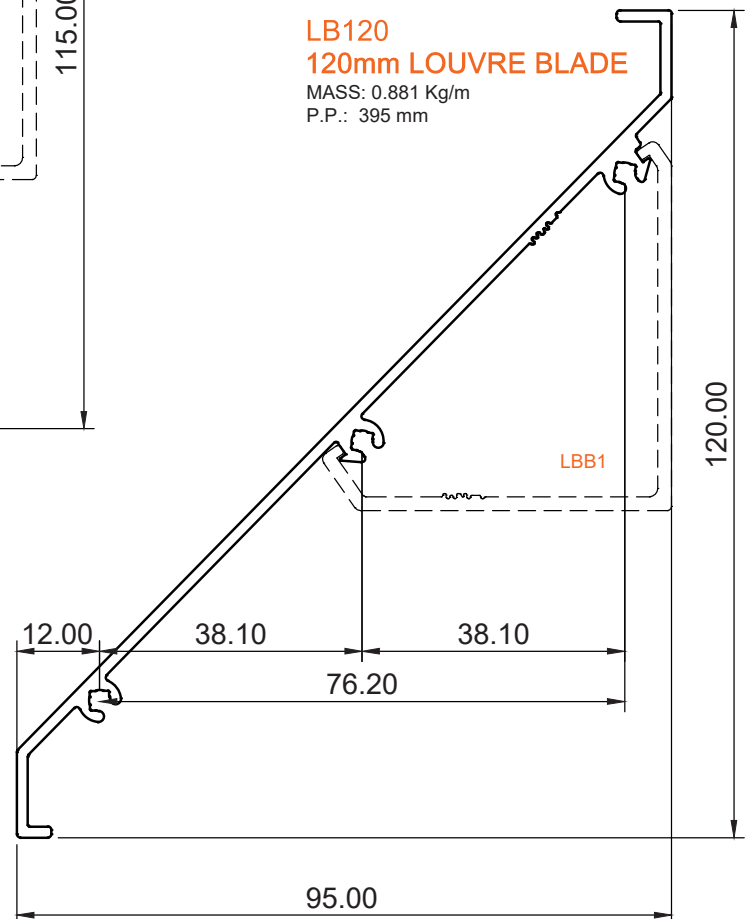
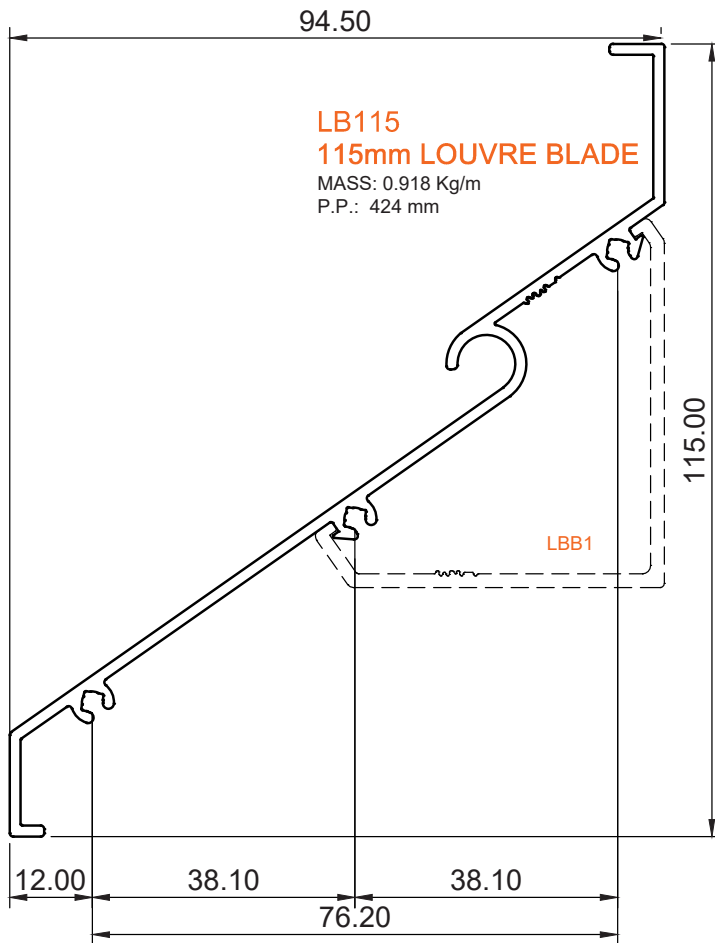
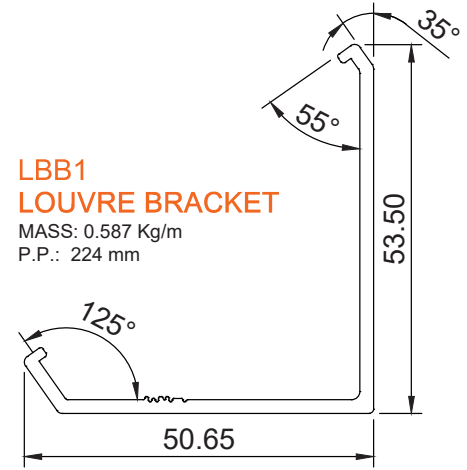
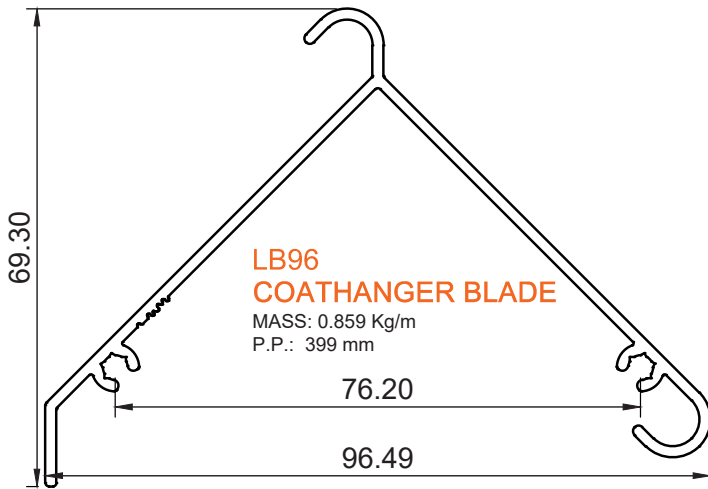
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



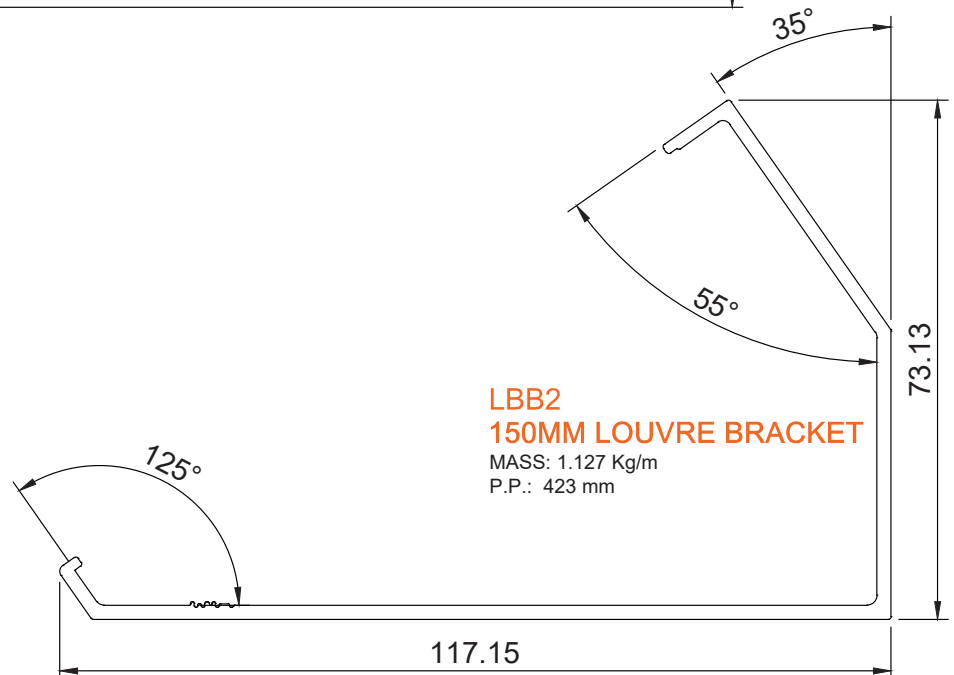
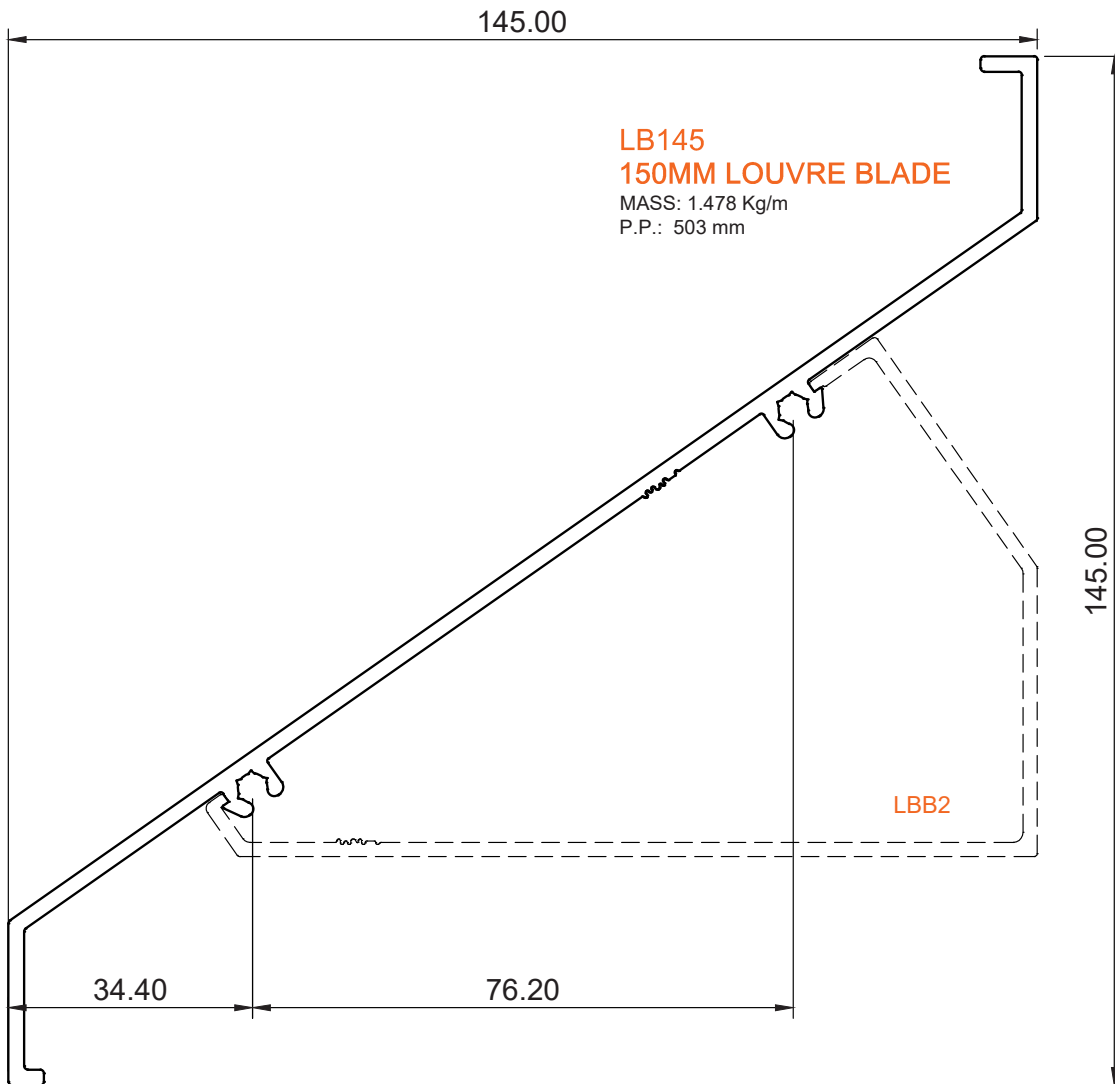
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



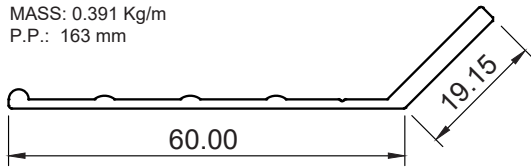
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



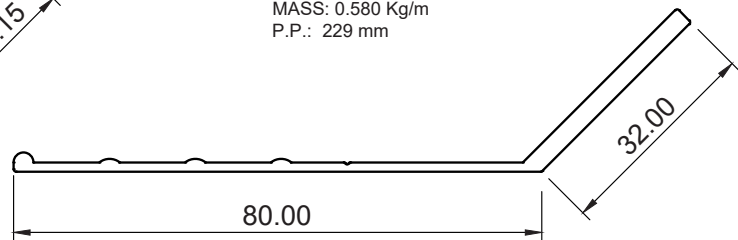
LB6377
60x20 SUNSCREEN BLADE

MASS: 0.391 Kg/m
P.P.: 163 mm



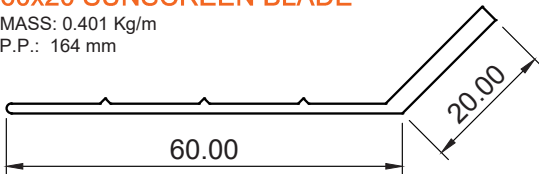
LB3377
80x32 SUNSCREEN BLADE

MASS: 0.580 Kg/m
P.P.: 229 mm



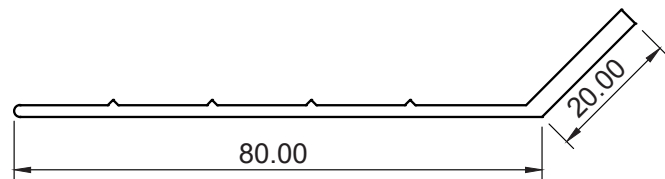
LB6517
60x20 SUNSCREEN BLADE

MASS: 0.401 Kg/m
P.P.: 164 mm



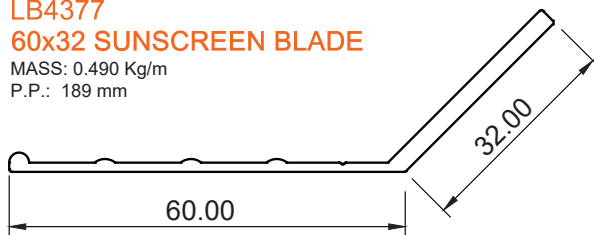
LB8517
80x20 SUNSCREEN BLADE

MASS: 0.555 Kg/m
P.P.: 205 mm



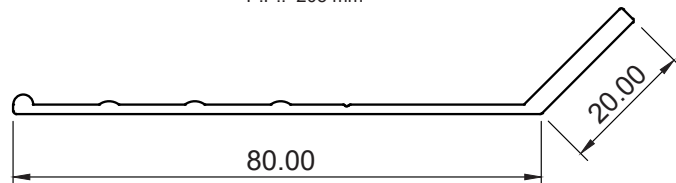
LB4377
60x32 SUNSCREEN BLADE

MASS: 0.490 Kg/m
P.P.: 189 mm



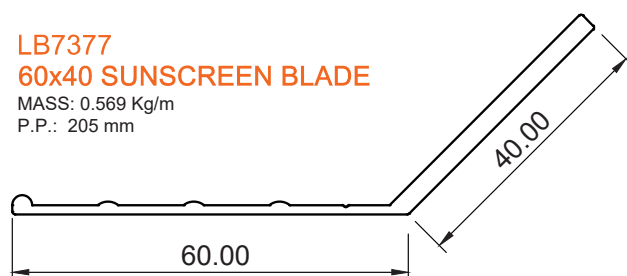
LB5377
80x20 SUNSCREEN BLADE

MASS: 0.474 Kg/m
P.P.: 205 mm



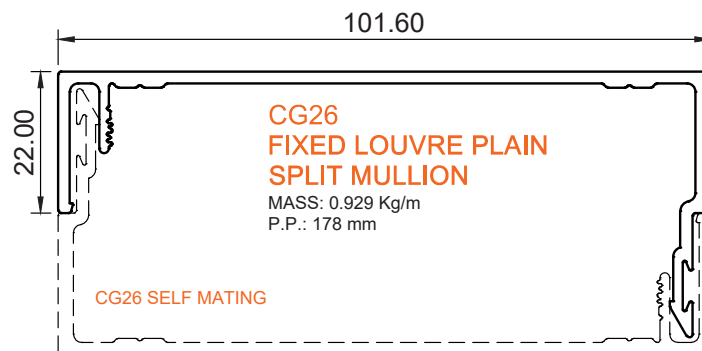
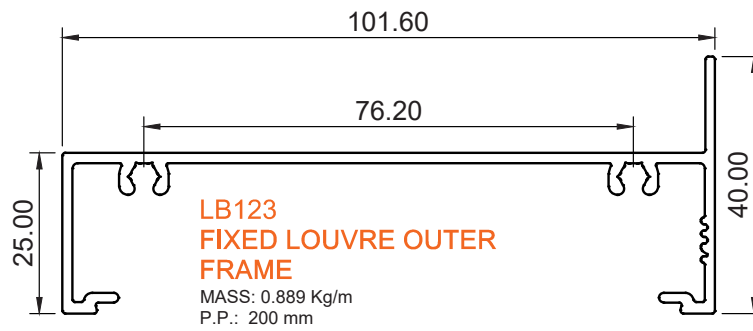
LB7377
60x40 SUNSCREEN BLADE

MASS: 0.569 Kg/m
P.P.: 205 mm



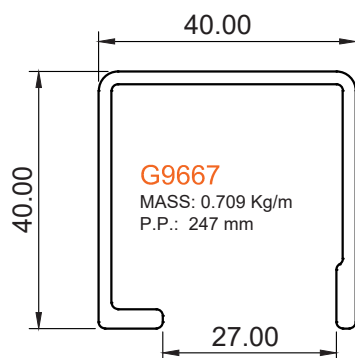
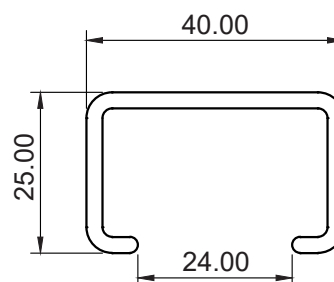
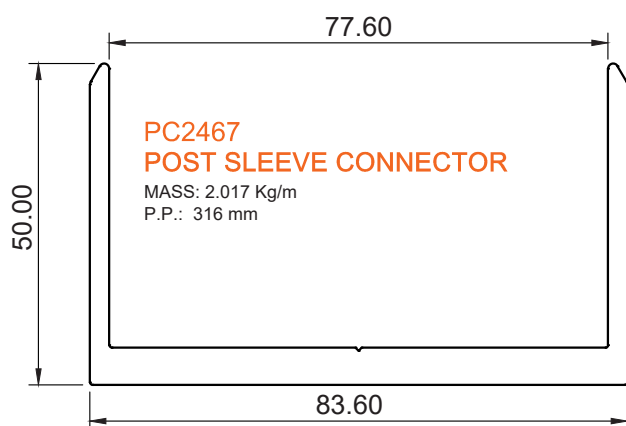
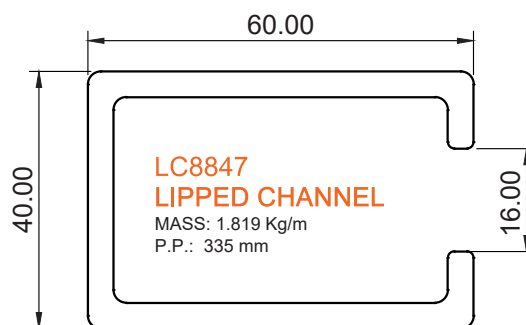
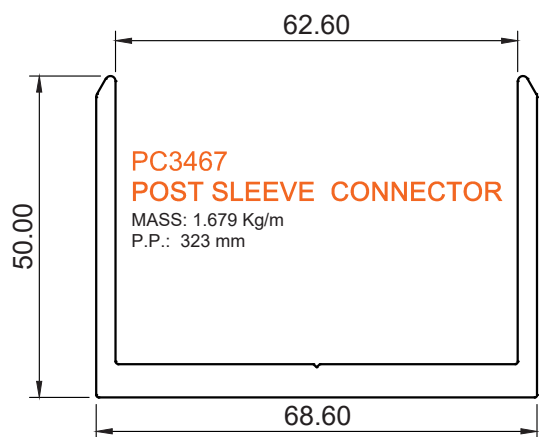
SPECIALISED PRODUCTS

FIXED LOUVRE BLADES



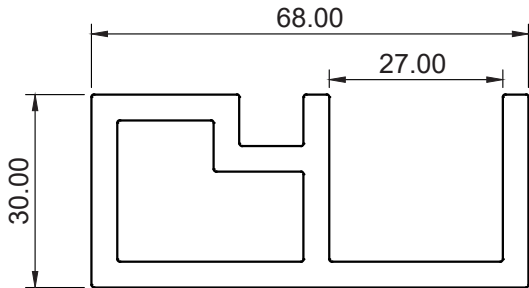
SPECIALISED PRODUCTS

GENERAL PRODUCTS

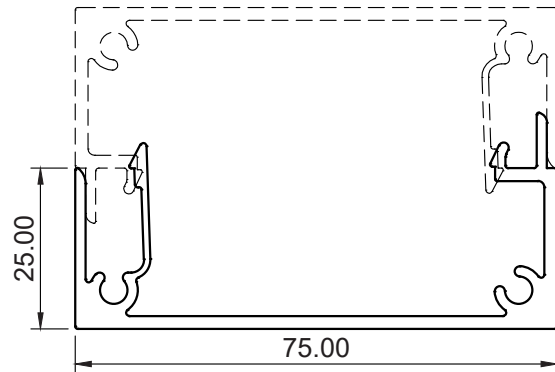


SPECIALISED PRODUCTS

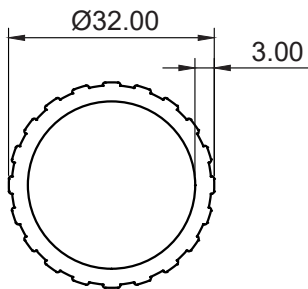
GENERAL PRODUCTS



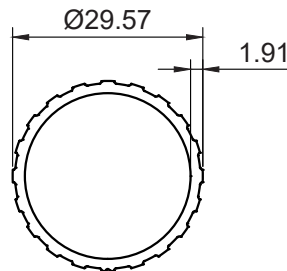
G8367
 MASS: 1.984 Kg/m
 P.P.: 262 mm



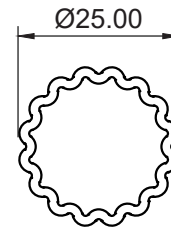
SM0957
SELF MATING HALF
TO MAKE 75x50 RHS
 MASS: 0.972 Kg/m
 P.P.: 352 mm



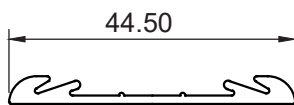
LR1617
LADDER RUNG
 MASS: 0.677 Kg/m
 P.P.: 112 mm



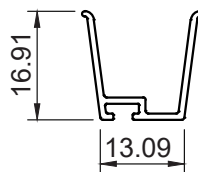
LR6177
LADDER RUNG
 MASS: 0.396 Kg/m
 P.P.: 100 mm



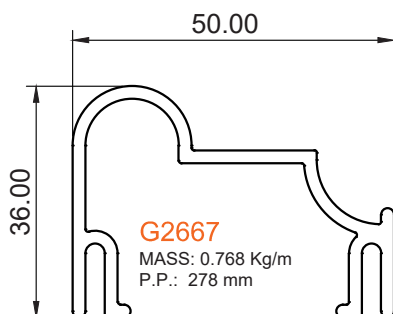
FL2877
25mm FLUTED TUBE
 MASS: 0.336 Kg/m
 P.P.: 100 mm



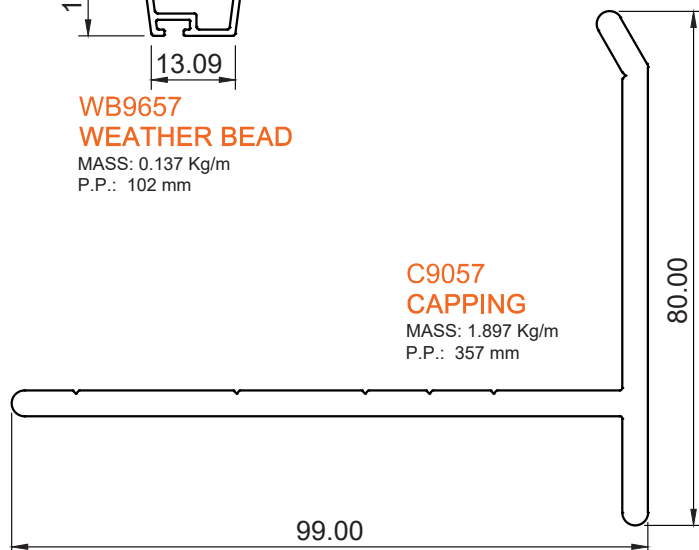
TK4027
TICKET STRIP
 MASS: 0.262 Kg/m
 P.P.: 116 mm



WB9657
WEATHER BEAD
 MASS: 0.137 Kg/m
 P.P.: 102 mm



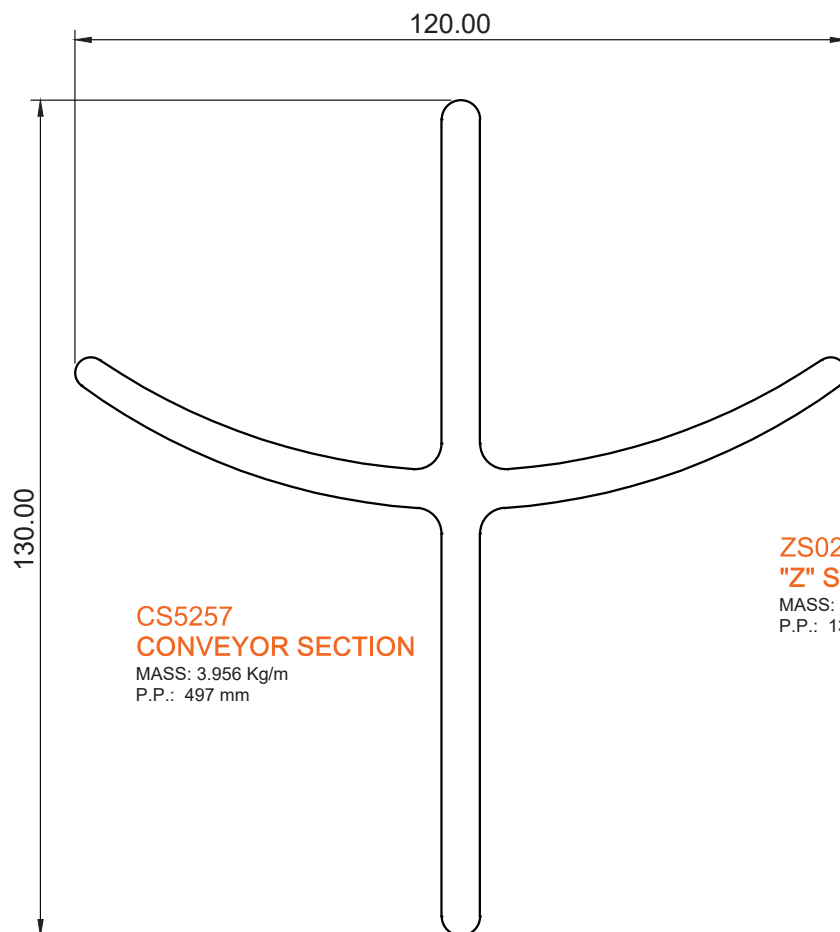
G2667
 MASS: 0.768 Kg/m
 P.P.: 278 mm



C9057
CAPPING
 MASS: 1.897 Kg/m
 P.P.: 357 mm

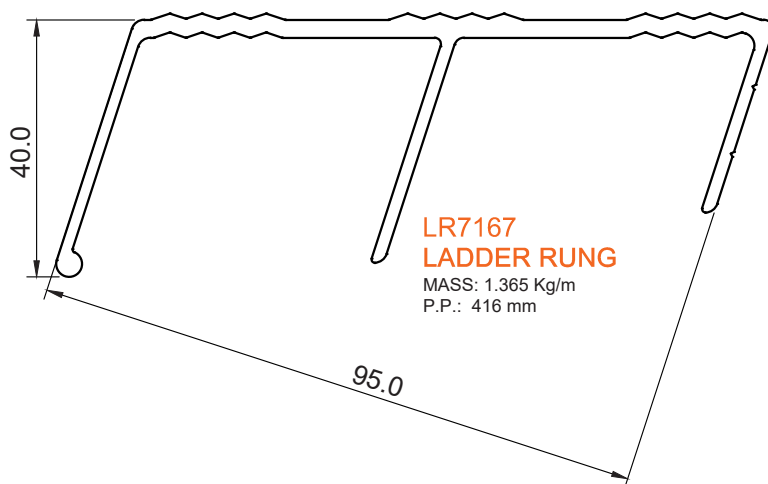
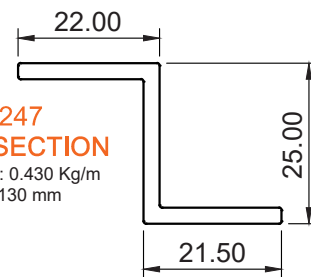
SPECIALISED PRODUCTS

GENERAL PRODUCTS

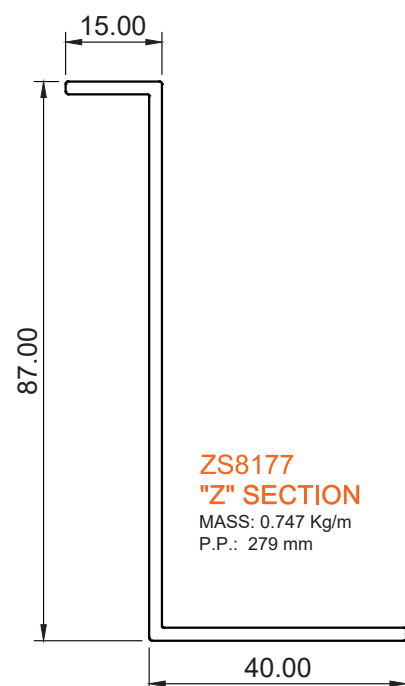


**CS5257
CONVEYOR SECTION**
MASS: 3.956 Kg/m
P.P.: 497 mm

**ZS0247
"Z" SECTION**
MASS: 0.430 Kg/m
P.P.: 130 mm



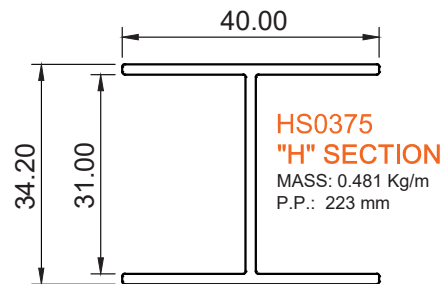
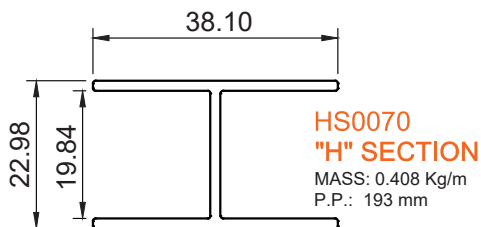
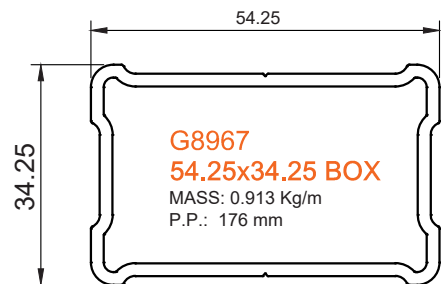
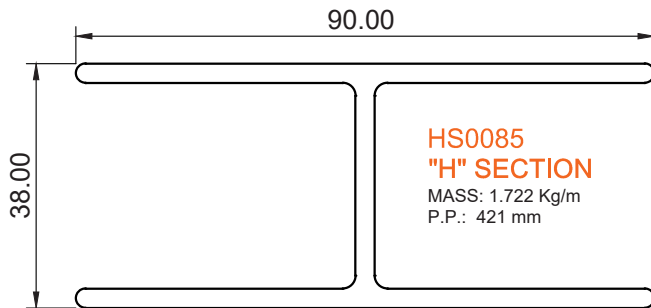
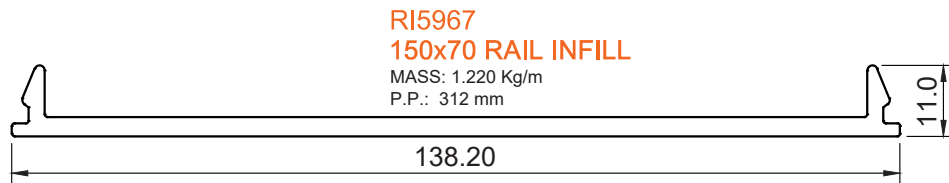
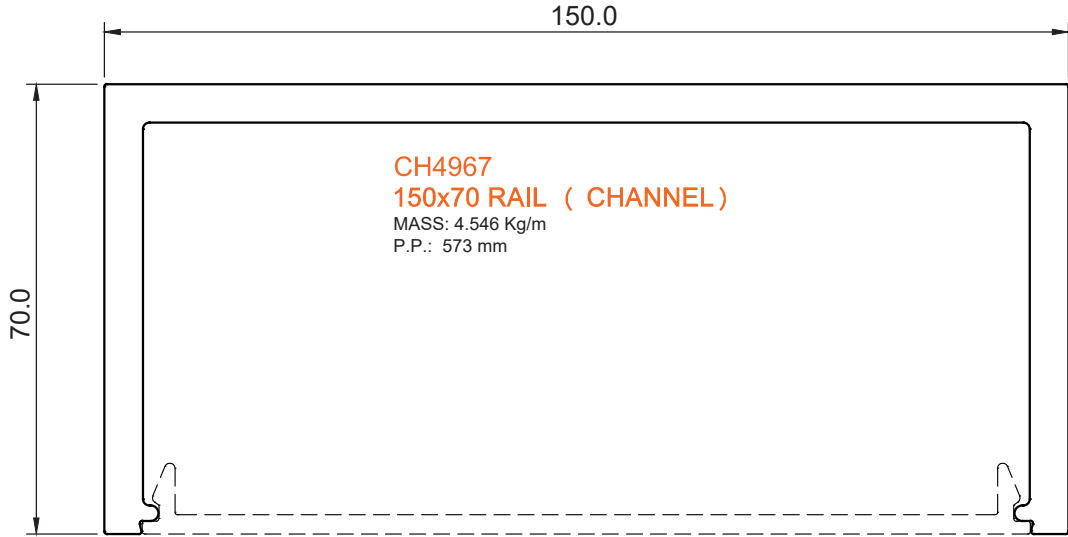
**LR7167
LADDER RUNG**
MASS: 1.365 Kg/m
P.P.: 416 mm



**ZS8177
"Z" SECTION**
MASS: 0.747 Kg/m
P.P.: 279 mm

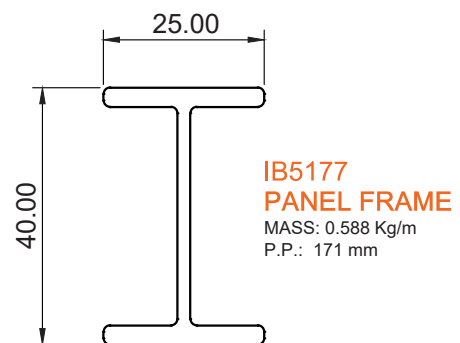
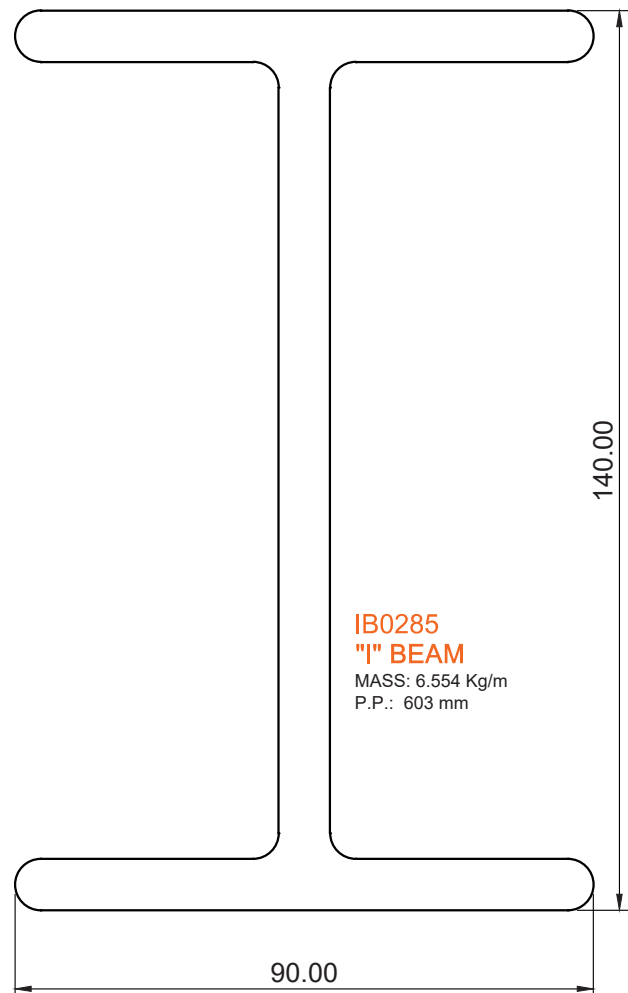
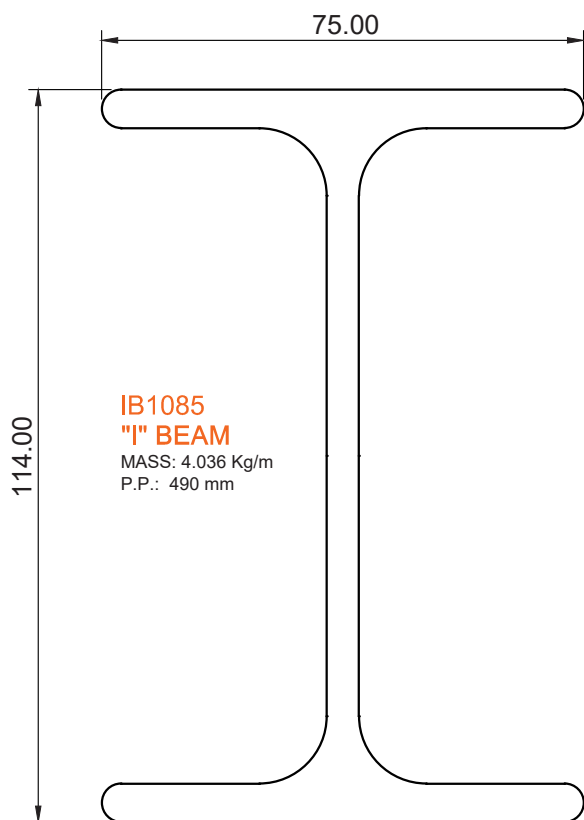
SPECIALISED PRODUCTS

GENERAL PRODUCTS



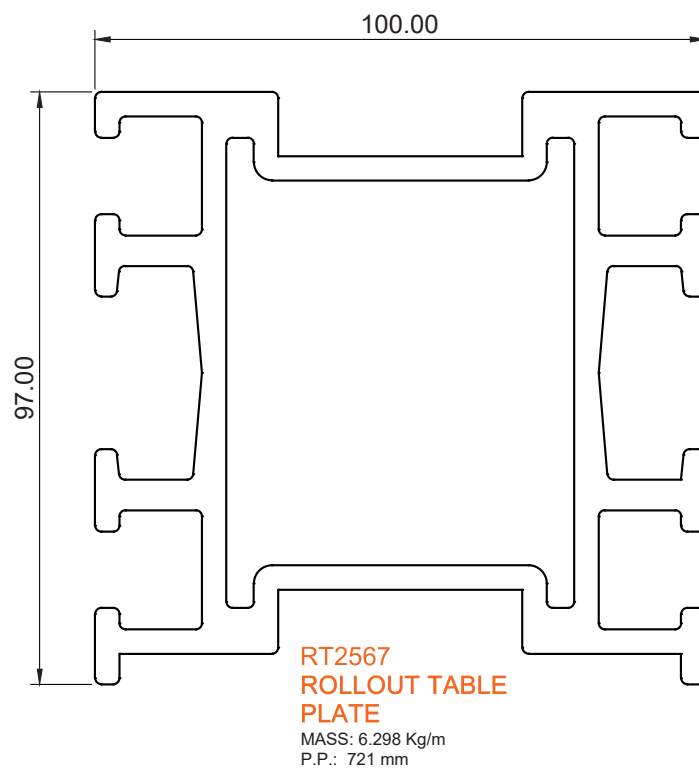
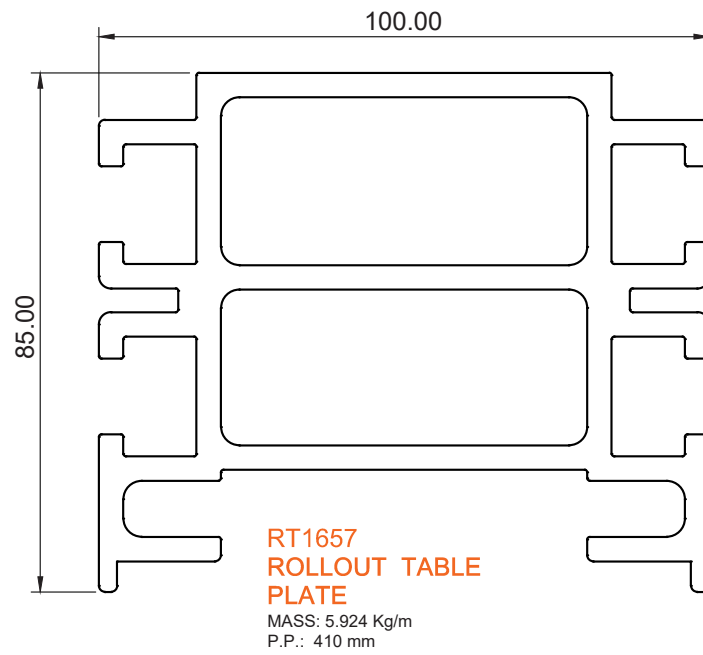
SPECIALISED PRODUCTS

GENERAL PRODUCTS



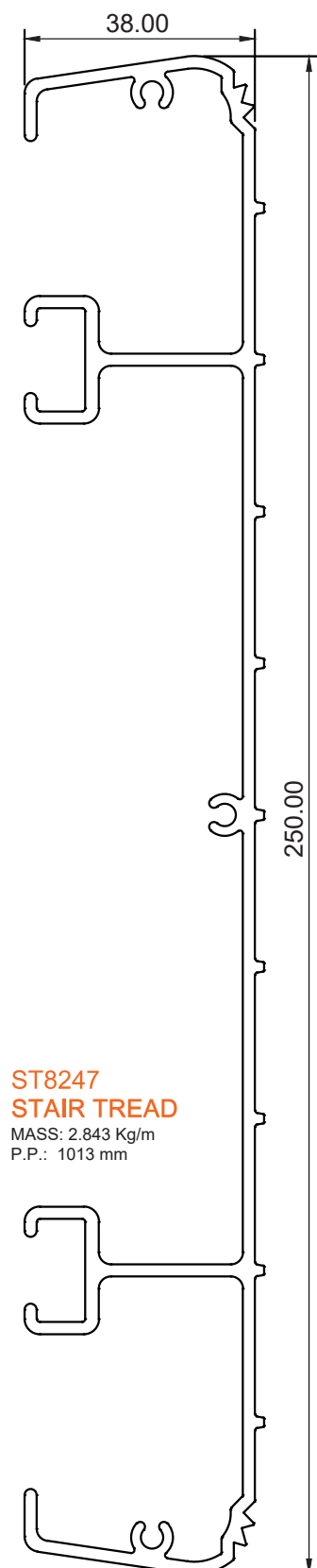
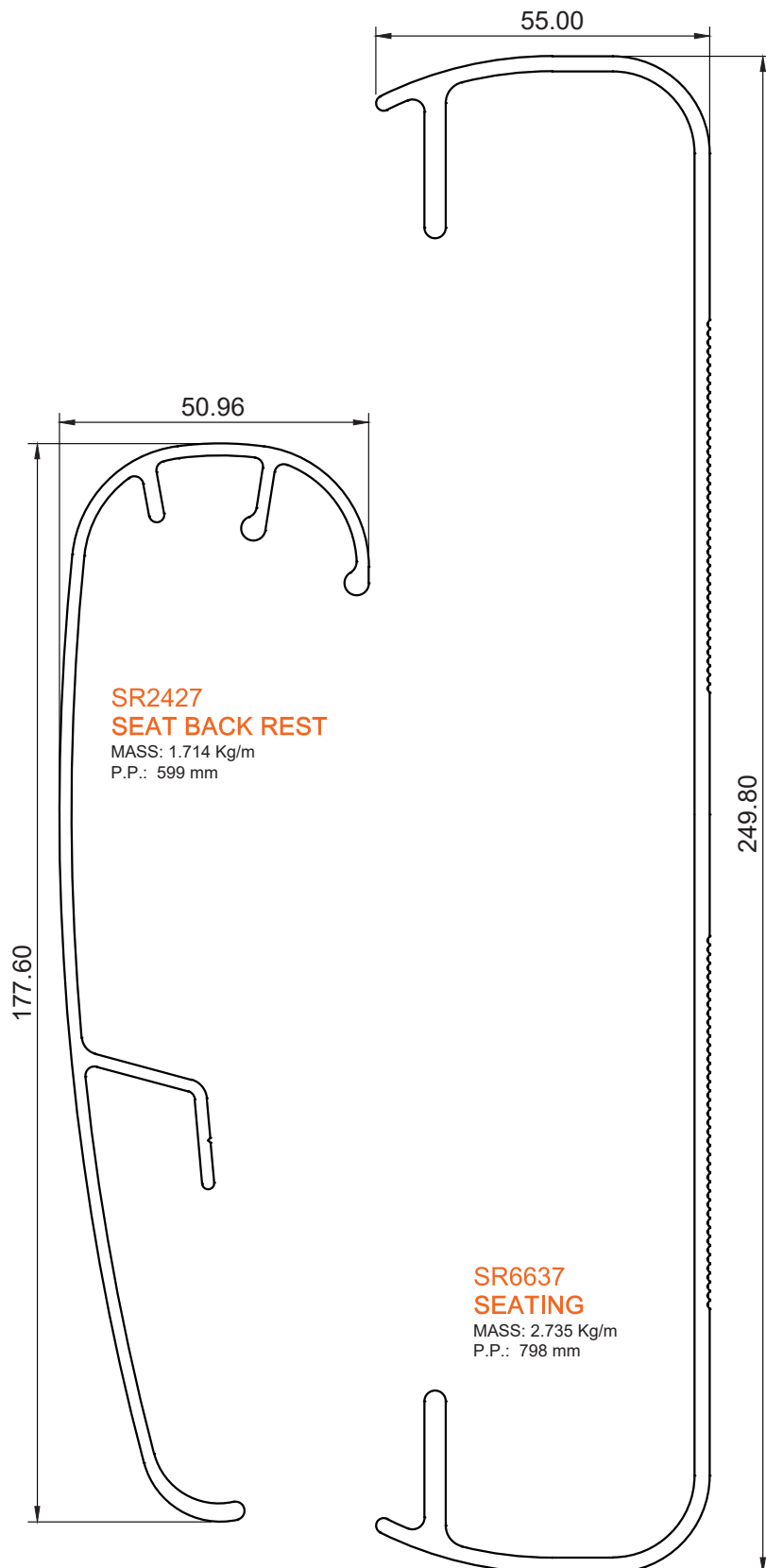
SPECIALISED PRODUCTS

GENERAL PRODUCTS



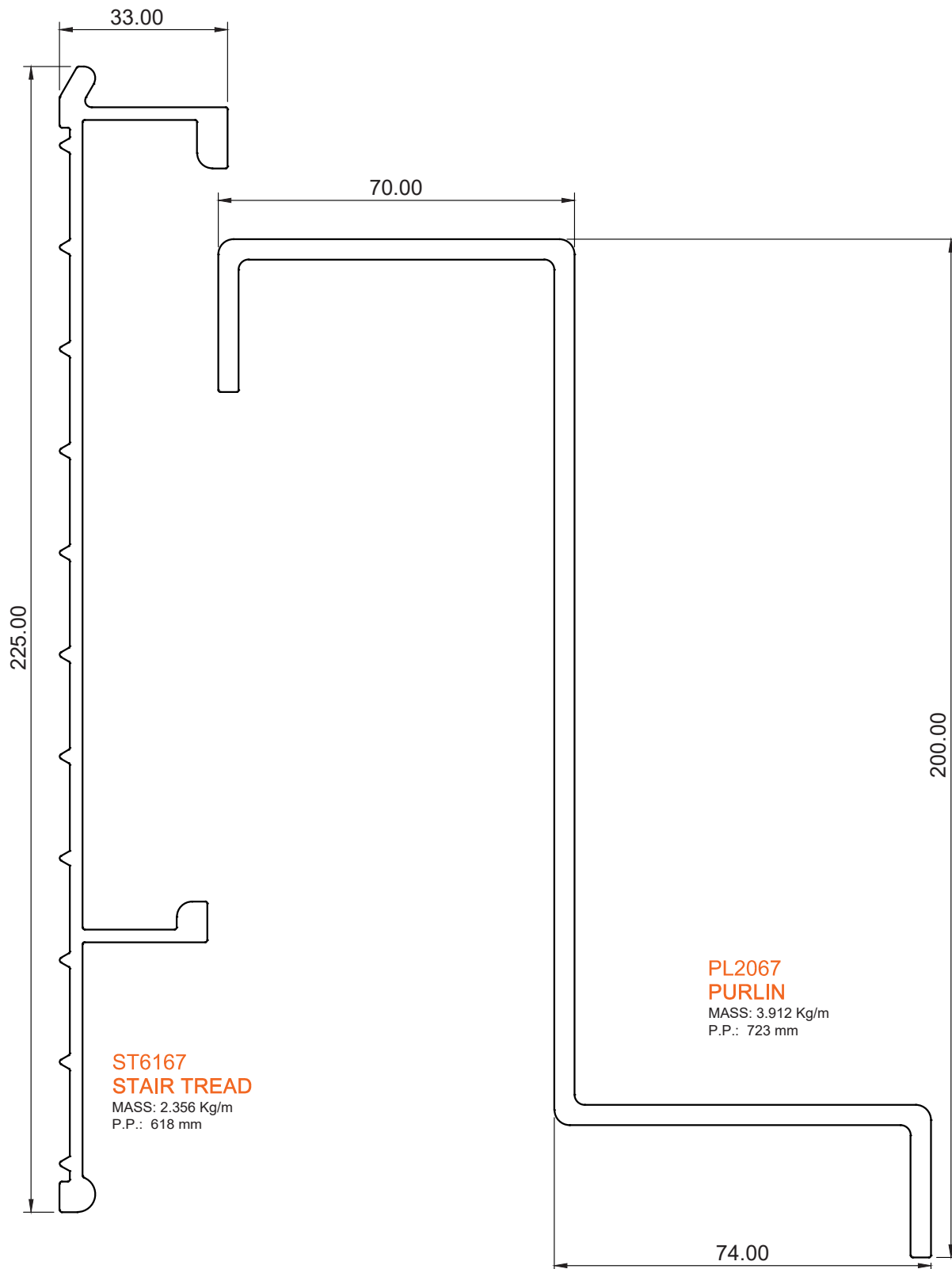
SPECIALISED PRODUCTS

GENERAL PRODUCTS



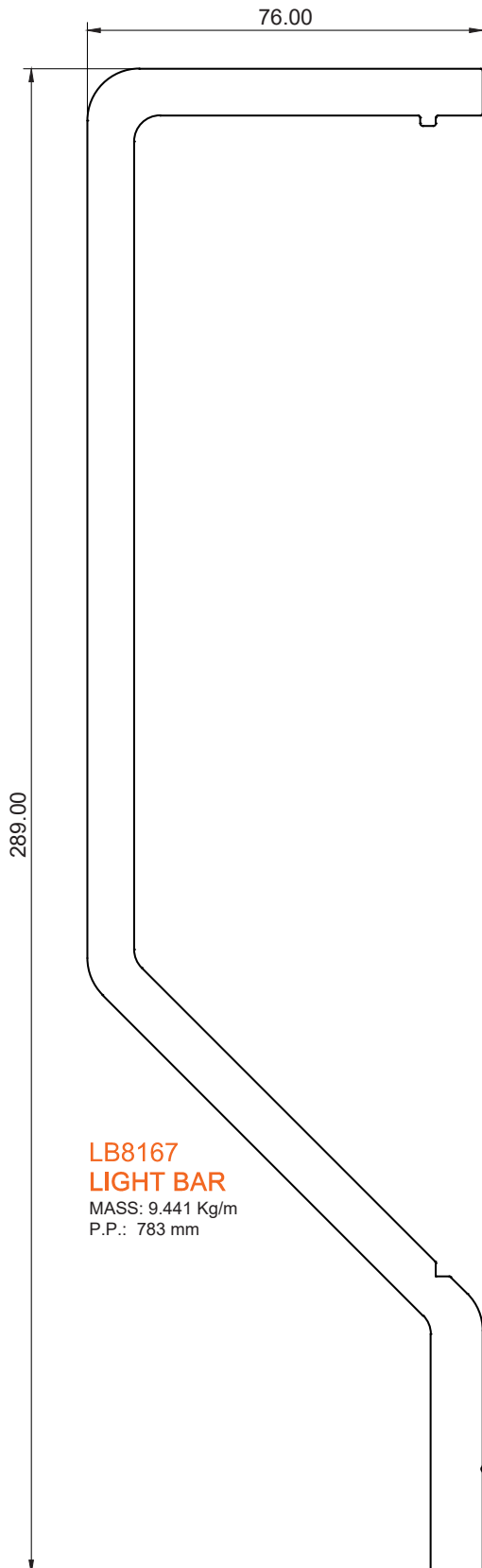
SPECIALISED PRODUCTS

GENERAL PRODUCTS



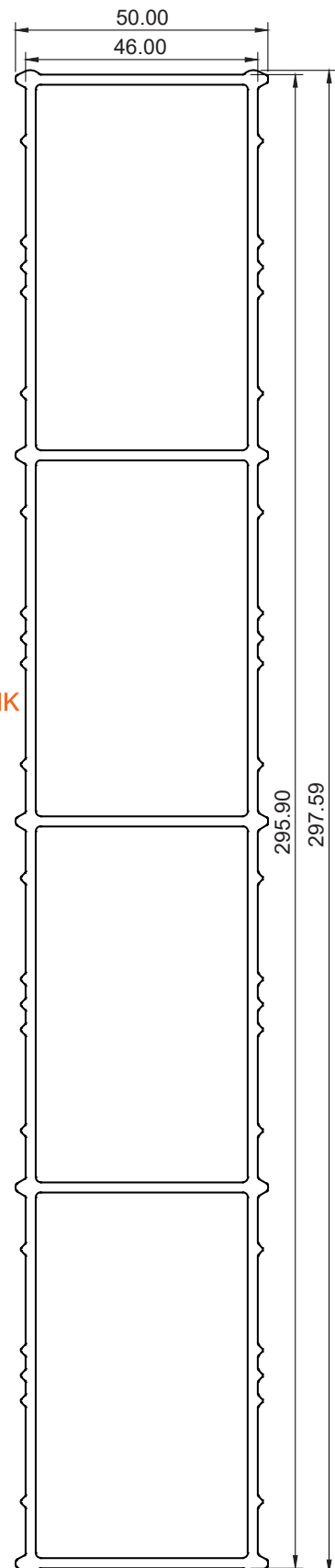
SPECIALISED PRODUCTS

GENERAL PRODUCTS



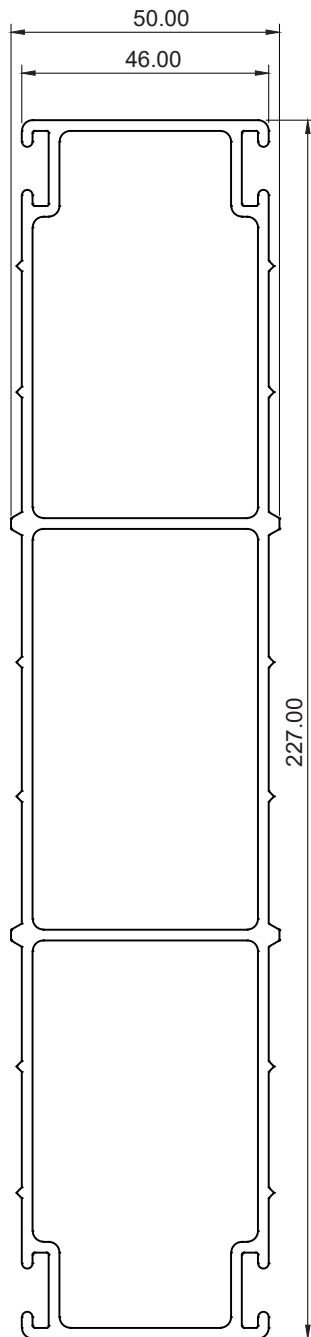
**LB8167
LIGHT BAR**
MASS: 9.441 Kg/m
P.P.: 783 mm

**SP1767
SCAFFOLD PLANK**
MASS: 4.646 Kg/m
P.P.: 739 mm

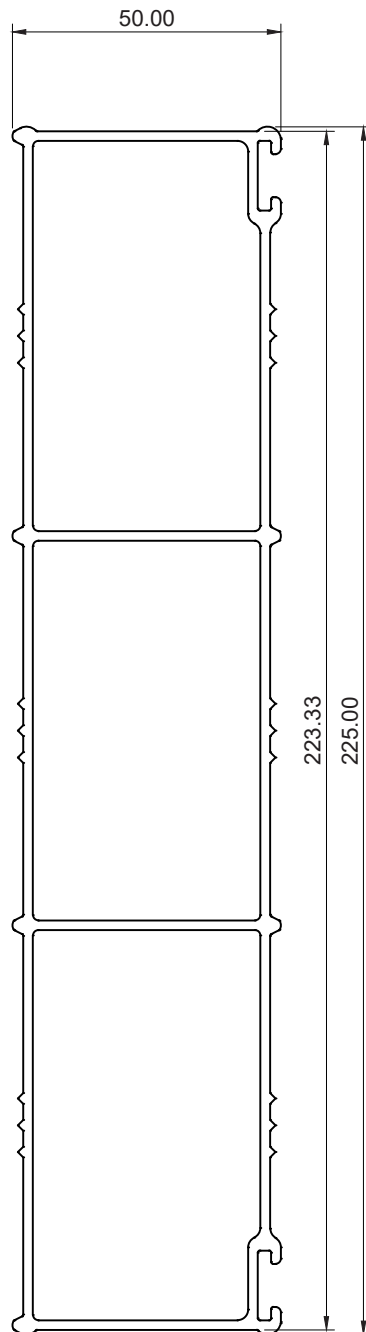


SPECIALISED PRODUCTS

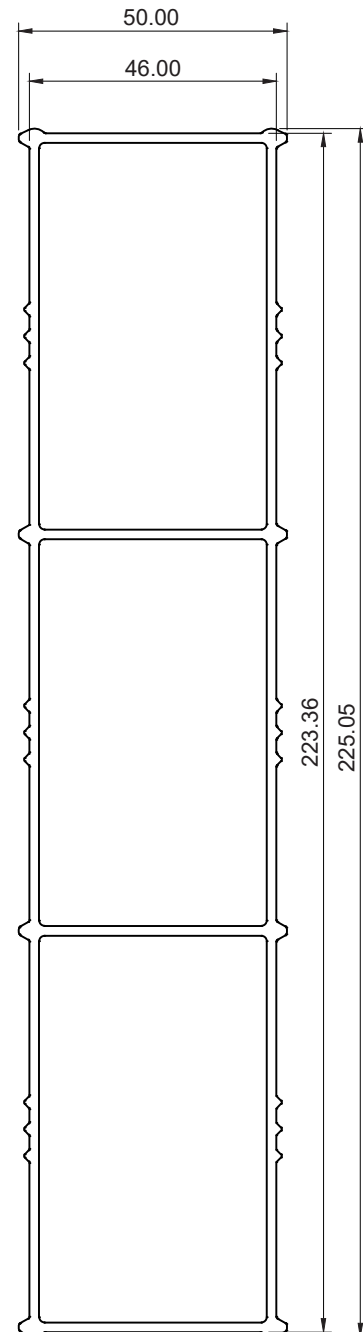
GENERAL PRODUCTS



SP2637
SCAFFOLD PLANK
MASS: 3.721 Kg/m
P.P.: 640 mm



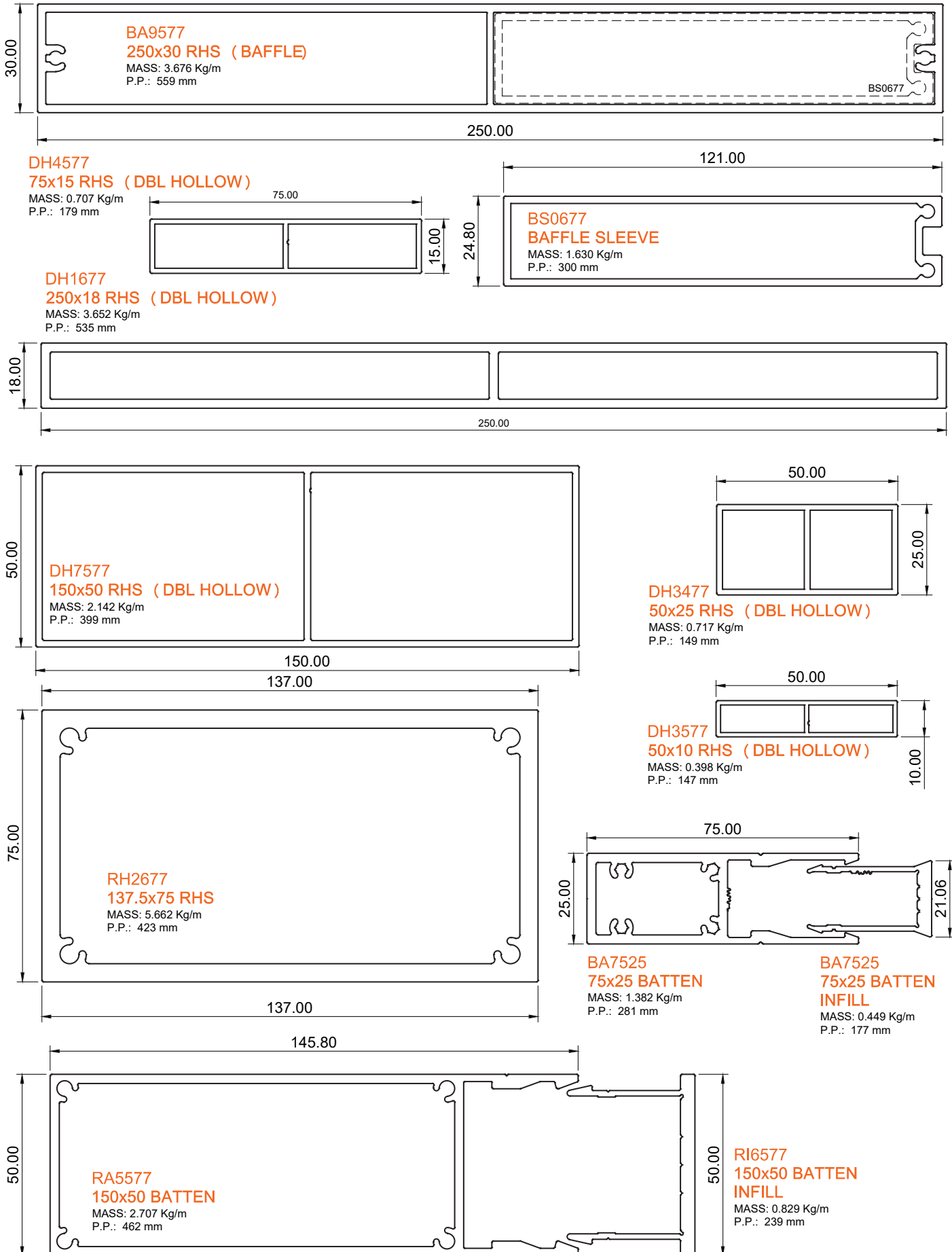
SP1277
SCAFFOLD PLANK
MASS: 3.285 Kg/m
P.P.: 607 mm



SP2277
SCAFFOLD PLANK
MASS: 3.199 Kg/m
P.P.: 573 mm





SPECIALISED PRODUCTS

GENERAL PRODUCTS





FASTENERS

	Stock Code	Description
	670002099	SQ DRIVE ROUND SHANK BIT #1 50MM 6G
	670003099	SQ DRIVE ROUND SHANK BIT #1 100MM 6G
	670005099	SQ DRIVE ROUND SHANK BIT #2 75MM 8/10G
	670006099	SQ DRIVE ROUND SHANK BIT #2 100MM 8/10G
	670007099	SQ DRIVE ROUND SHANK BIT #2 150MM 8/10G
	670106099	PHILLIPS DRIVE BIT #2 75MM
	670107099	PHILLIPS DRIVE BIT #2 100MM
	670108099	PHILLIPS DRIVE BIT #2 150MM
	670611094	6G X 1/2 PAN XR SCREW SS 1000
	670626094	6G X 1 PAN SQ DRIVE SCREW SS 1000
	670651094	6G X 2 PAN SQ DRIVE SCREW SS 500
	670822094	8G X 3/4 PAN SQ DRIVE SCREW SS 1000
	670823094	8G X 1 PAN SQ DRIVE SCREW SS 1000
	670836094	8G X 1 1/4 PAN SQ DRIVE SCREW SS 500
	670849094	8G X 2 PAN SQ DRIVE SCREW SS 500
	671021094	10G X 3/4 PAN SQ DRIVE SCREW SS 1000
	671024094	10G X 1 PAN SQ DRIVE SCREW SS 500
	671039094	10G X 1 1/2 PAN SQ DRIVE SCREW SS 500
671049094	10G X 2 PAN SQ DRIVE SCREW SS 250	
	670614094	6G X 1/2 CSK SQ DRIVE SCREW SS 1000
	670619094	6G X 3/4 CSK SQ DRIVE SCREW SS 1000
	670624094	6G X 1 1/2 CSK SQ DRIVE SCREW SS 1000
	670652094	6G X 2 CSK SQ DRIVE SCREW SS 500
	670813094	8G X 1/2 CSK PHILLIPS U/CUT SS 1000
	670814094	8G X 1/2 CSK SQUARE DRIVE U/CUT SS 1000
	670815094	8G X 3/4 CSK PHILLIPS SS 1000
	670816094	8G X 3/4 CSK SQUARE DRIVE U/CUT SS 1000
	670827094	8G X 1 CSK SQ DRIVE SCREW SS 1000
	670832094	8G X 1 1/4 CSK SQ DRIVE SCREW SS 500
	670840094	8G X 1 1/2 CSK SQ DRIVE SCREW SS 500
	670852094	8G X 2 CSK SQ DRIVE SCREW SS 500
	670860094	8G X 3 CSK XR SCREW SS 250
	671013094	10G X 1/2 CSK PHILLIPS U/CUT SS 1000
	671014094	10G X 1/2 CSK SQUARE DRIVE U/CUT SS 1000
	671015094	10G X 1 CSK PHILLIPS U/CUT SS 500
	671027094	10G X 1 CSK SQ DRIVE SCREW SS 500
671028094	10G X 1 1/4 CSK SQ DRIVE SCREW SS 500	
671040094	10G X 1 1/2 CSK SQ DRIVE SCREW SS 500	
671052094	10G X 2 CSK SQ DRIVE SCREW SS 250	



QUAD SCREWS



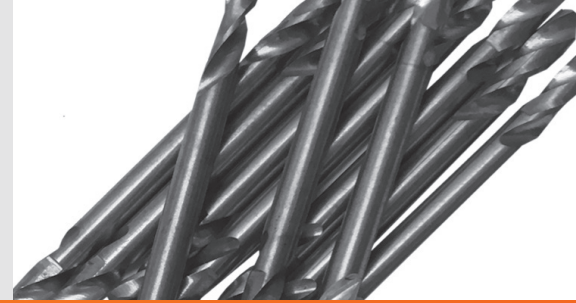
Stock Code	Description
670612094	6G X 1/2 PAN SQ QUAD SCREW SS 1000
670625094	6G X 1 PAN SQ QUAD SCREW SS 1000
670627094	6G X 3/4 PAN SQ QUAD SCREW SS 1000
670638094	6G X 1 1/2 PAN SQ QUAD SCREW SS 1000
670650094	6G X 2 PAN SQ QUAD SCREW SS 500
670812094	8G X 1/2 PAN SQ QUAD SCREW SS 1000
670824094	8G X 3/4 PAN SQ QUAD SCREW SS 1000
670825094	8G X 1 PAN SQ QUAD SCREW SS 1000
670837094	8G X 1 1/4 PAN SQ QUAD SCREW SS 500
670838094	8G X 1 1/2 PAN SQ QUAD SCREW SS 500
670850094	8G X 2 PAN SQ QUAD SCREW SS 500
671020094	10G X 3/4 PAN SQ QUAD SCREW SS 1000
671025094	10G X 1 PAN SQ QUAD SCREW SS 500
671037094	10G X 1 1/4 PAN SQ QUAD SCREW SS 500
671038094	10G X 1 1/2 PAN SQ QUAD SCREW SS 500
671050094	10G X 2 PAN SQ QUAD SCREW SS 250
671238094	12G X 1 1/2 PAN SQ QUAD SCREW SS 500
670419094	4G X 3/4 CSK SQ QUAD SCREW SS 1000
670613094	6G X 1/2 CSK SQ QUAD SCREW SS 1000
670620094	6G X 3/4 CSK SQ QUAD SCREW SS 1000
670622094	6G X 1 CSK SQ QUAD SCREW SS 1000
670623094	6G X 1 1/2 CSK SQ QUAD SCREW SS 1000
670818094	8G X 5/8 CSK SQ QUAD SCREW SS 1000
670826094	8G X 1 CSK SQ QUAD SCREW SS 1000
670831094	8G X 1 1/4 CSK SQ QUAD SCREW SS 500
670839094	8G X 1 1/2 CSK SQ QUAD SCREW SS 500
670851094	8G X 2 CSK SQ QUAD SCREW SS 500
671026094	10G X 1 CSK SQ QUAD SCREW SS 500
671051094	10G X 2 CSK SQ QUAD SCREW SS 250



CHIPBOARD SCREWS



Stock Code	Description
672625099	8G X 25MM CSK PHILLIPS CHIPBOARD ZY 1000
672632099	8G X 32MM CSK PHILLIPS CHIPBOARD ZY 1000
672645099	8G X 45MM CSK PHILLIPS CHIPBOARD ZY 1000
672657099	8G X 57MM CSK PHILLIPS CHIPBOARD ZY 1000
672665099	8G X 65MM CSK PHILLIPS CHIPBOARD ZY 1000
672875099	10G X 75MM CSK PHILLIPS CHIPBOARD ZY 500
672900099	10G X 100MM CSK PHILLIPS CHIPBRD ZY 250



RIVETS



Stock Code	Description
673142001	73AS42 ALUMINIUM STEEL RIVETS 1000
673142010	73AS42 ALUMINIUM STEEL RIVETS 1000
673142033	73AS42 ALUMINIUM STEEL RIVETS 1000
673142059	73AS42 ALUMINIUM STEEL RIVETS 1000
673143001	73AS43 ALUMINIUM STEEL RIVETS 1000
673143010	73AS43 ALUMINIUM STEEL RIVETS 1000
673143033	73AS43 ALUMINIUM STEEL RIVETS 1000
673143059	73AS43 ALUMINIUM STEEL RIVETS 1000
673144001	73AS44 ALUMINIUM STEEL RIVETS 1000
673144010	73AS44 ALUMINIUM STEEL RIVETS 1000
673144033	73AS44 ALUMINIUM STEEL RIVETS 1000
673144059	73AS44 ALUMINIUM STEEL RIVETS 1000
673145001	73AS45 ALUMINIUM STEEL RIVETS 1000
673146001	73AS46 ALUMINIUM STEEL RIVETS 1000
673154001	73AS54 ALUMINIUM STEEL RIVETS 1000
673156001	73AS56 ALUMINIUM STEEL RIVETS 500



JOBBER DRILL BITS

Stock Code	Description
674122099	7/64 JOBBER HSS DRILL BIT *10 PACK*
674124099	1/8 JOBBER HSS DRILL BIT *10 PACK*
674126099	9/64 JOBBER HSS DRILL BIT *10 PACK*
674128099	5/32 JOBBER HSS DRILL BIT *10 PACK*
674130099	11/64 JOBBER HSS DRILL BIT *10 PACK*
674132099	3/16 JOBBER HSS DRILL BIT *10 PACK*
674133099	5/16 JOBBER HSS DRILL BIT
674134099	13/64 JOBBER HSS DRILL BIT *10 PACK*
674135099	25/64 JOBBER HSS DRILL BIT
674139099	1/2 JOBBER HSS DRILL BIT
674140099	1/4 JOBBER HSS DRILL BIT *10 PACK*
674156099	3/8 JOBBER HSS DRILL BIT *5 PACK*
674222099	7/64 LONG SERIES DRILL BIT
674224099	1/8 LONG SERIES DRILL BIT
674226099	9/64 LONG SERIES DRILL BIT
674230099	11/64 LONG SERIES DRILL BIT
674232099	3/16 LONG SERIES DRILL BIT
674240099	1/4 LONG SERIES DRILL BIT
674432099	3.2MM JOBBER HSS DRILL BIT *10 PACK*
674450099	5MM JOBBER HSS DRILL BIT *10 PACK*
674451099	5MM X 50MM HEX POWER DRIVER BIT 1/4
674455099	5.5MM JOBBER HSS DRILL BIT *10 PACK*



MASONRY DRILL BITS

Stock Code	Description
675211099	5.5MMX160MM SDS MASONRY DRILL BIT
675213099	6MMX160MM SDS MASONRY DRILL BIT
675215099	6.5MMX160MM SDS MASONRY DRILL BIT
675221099	8MMX160MM SDS MASONRY DRILL BIT
675329099	10MMX210MM SDS MASONRY DRILL BIT
675337099	12MMX210MM SDS MASONRY DRILL BIT
675340099	NO.20 DOUBLE ENDED ALPHA DRILL *10 PACK*
675345099	NO.30 DOUBLE ENDED ALPHA DRILL *10 PACK*
675711099	5.5MMX160MM SDS 4 CUTTER MASONRY BIT
675713099	6MMX160MM SDS 4 CUTTER MASONRY BIT
675715099	6.5MMX160MM SDS 4 CUTTER MASONRY BIT
675721099	8MMX160MM SDS 4 CUTTER MASONRY BIT
675829099	10MMX210MM SDS 4 CUTTER MASONRY BIT
675837099	12MMX210MM SDS 4 CUTTER MASONRY BIT



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