

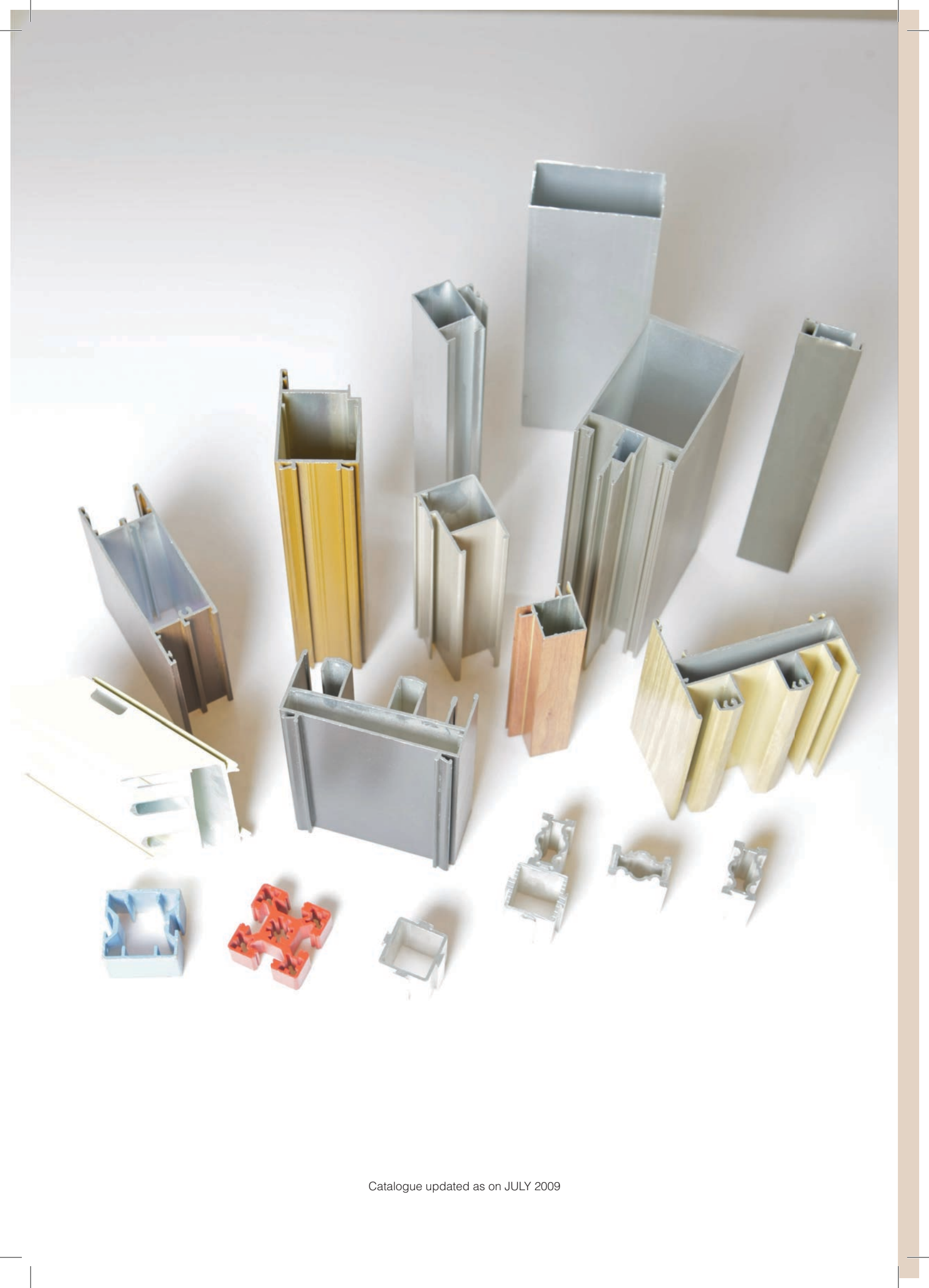
Commercial Catalogue

Sliding and Casement Series



بalexo
BALEXCO

Technical Information



Index

Contents	Page Nos.
CEO's Message	3
Quality & Standards	5
 Sliding Series	
Sliding Frames	17
Sashes	63
Rails	69
Interlock	81
Flyscreen	89
Accessories	93
 Casement Series	
Hinge Frames	95
Box Frame	121
Box T-Frame	131
T - Sections	139
Sashes	155
Shutters	165
Kickplate	175
Beads	183
Mid Rails	189
Hinge	193
Handles	197



بلكسكو
BALEXCO

الاستقبال
Reception



CEO's Message

Bahrain Aluminium Extrusion Company – Balexco since its inception in 1977 until date continues to remain an outstanding company in the manufacture of top quality aluminium extrusions. Production has surpassed a record 24000 MT per annum consistently every year and the growth is unstoppable. The products that are manufactured are being exported to many countries in the Middle East & in the GCC.



رسالة من الرئيس التنفيذي

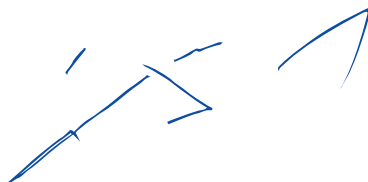
حافظت شركة البحرين لسحب الألمنيوم (بلكسكو) منذ بداية عملها في عام ١٩٧٧ على مكانتها كشركة متميزة في مجال صناعة الألمنيوم المسحوب ذي الجودة العالية. كما استمرت في تحقيق إنتاج سنوي يصل إلى ٢٤,٠٠٠ طن متري مع إمكانية زيادة هذا المعدل باضطراد، في الوقت الذي أصبحت منتجات الشركة تصدر إلى كثير من أسواق دول الشرق الأوسط ودول مجلس التعاون الخليجي.

It is a matter of pride for Balexco, that the clients of the company are aware that, Balexco as in the past, is committed to manufacture quality products as per their requirements & is a result of its investment in modern technologies and the continual up gradation of its Human resources in their competence & expertise in administration and technical skills.

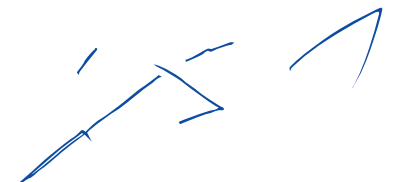
The products manufactured are as per the international extrusion standards both with the 'Normal' and 'Special' tolerances as required for the end application. Balexco takes pride in presenting a compilation of sliding and casement commercial profiles catalogue which consist of innumerable number of profiles from which the customer can choose from. Balexco offers technical support to help you select the right profile required for the right application. By choosing Balexco extruded profiles, the customer derives satisfaction, and peace of mind since it is a quality product.

إنه لمن دواعي الفخر لبلكسكو أن زبائن الشركة على إدراك تام بأن بلكسكو لازالت كما كانت في السابق ملتزمة بتصنيع منتجات ذات جودة عالية تتوافق مع بمتطلباتهم انطلاقاً من حرص الشركة على الاستثمار الدائم في التقنيات الحديثة مع اهتمامها الشديد بتطوير مواردها البشرية ورفع كفاءاتها وتنمية قدراتها الإدارية والفنية.

وتجسيداََ لتمسك بلكسكو بمعايير السحب الدولية بما يحقق أفضل الاستخدامات المرجوة من تلك المنتجات، يسر بلكسكو أن تضع بين أيديكم هذا الدليل الذي يضم بين طياته العديد من التصاميم لأنظمة بلكسكو الجارة والمفصلية والتي تلبي احتياجات الزبائن وتوفر لهم مجالاََ أكبر للاختيار. إلى جانب ذلك فإن بلكسكو حريصة على تقديم خدمات الدعم الفني التي تعين الزبون على تحديد ما يتوافق مع احتياجاته. ونحن على ثقة تامة بأن اختيار نوعية الألمنيوم التي تصنعها بلكسكو سوف يحقق الرضا التام وراحة البال لمستخدميها لكون منتجات بلكسكو تتميز بالجودة العالية.



Jassim Mohamed Seyadi
Chief Executive Officer



جاسم محمد سيادي
الرئيس التنفيذي

Company Profile

نبذة عن الشركة



Historical Information about Bahrain Aluminum Extrusion Company (Balexco)

Bahrain Aluminum Extrusion Company BSC (Balexco) was established in 1977 as the first aluminum extrusion plant in the Arabian Gulf.

Its main objective was to add value to the primary aluminum produced by Aluminum Bahrain (ALBA). Balexco commenced operations with one extrusion press and one anodizing line mainly targeted to meet the demands of the building industry in the Gulf.

Over the Years, Balexco has tripled its capacity and expanded into markets in the GCC, Middle East, Europe and Asia. Balexco now exports some 80% of its output to over 15 countries including the GCC, Germany, France, United Kingdom, Australia, Lebanon and Yemen.

Consumption of aluminum globally has been increasing in various industrial applications due to its main characteristics, which are as follows:

- **Light weight**
- **Corrosion – Resistant, when powder coated/ anodised**
- **Ability to accommodate a variety of surface finishes and durability**
- **Ease of machining into desired shapes**

To meet these challenges, Balexco has invested in state-of-the-art manufacturing technology, which has been fully integrated into a modern plant.

المعلومات التاريخية عن شركة البحرين لسحب الألمنيوم (بلكسكو)

شركة البحرين لسحب الألمنيوم (بلكسكو) ش. م. ب. بدأ إنتاجها في عام ١٩٧٧ كأول شركة من نوعها لسحب الألمنيوم في منطقة الخليج العربي. وكان الغرض الأساسي عند إنشاء الشركة هو تعزيز قيمة منتجات الألمنيوم الأولية التي تصنعها شركة ألمنيوم البحرين (ألبا).

بدأت الشركة بداية متواضعة باستخدام مكبس واحد وخط للمعالجة الأنودية واستهدفت أساساً تلبية جزء من متطلبات قطاع الإنشاءات في منطقة الخليج. وقد تمكنت الشركة مؤخراً من زيادة طاقتها الإنتاجية بمعدل ثلاثة أضعاف، وارتفعت حصتها في أسواقها المنتشرة في دول مجلس التعاون الخليجي والشرق الأوسط وأوروبا وآسيا. وفي الوقت الحاضر تقوم بلكسكو بتصدير نحو ٨٠٪ من إنتاجها إلى أكثر من ١٥ دولة.

والجدير بالذكر أن معدلات استهلاك الألمنيوم شهدت ارتفاعاً متواصلاً على مستوى العالم في مختلف الاستخدامات الصناعية، وتعود هذه الزيادة إلى الخصائص الهامة التي يتميز بها الألمنيوم والتي أهمها:

- خفة الوزن.
- مقاومة الصدأ أو التآكل عند طلائه.
- إمكانية طلائه بمجموعة متنوعة من الطلاءات وبعدة خيارات وهو قوي التحمل بدرجة عالية.
- سهولة تشكيله حسب التصميم المطلوب.

ولتلبية احتياجات وطلبات أسواقها وزبائنها استثمرت بلكسكو في أحدث تقنيات التصنيع المتطورة، وأصبحت تفخر بان لديها الآن خطوط إنتاج متكاملة وحديثة بكل المقاييس.

Expansion Plans

Balexco's aim is to provide the best aluminium extrusions which suit the systems for windows and Doors in the construction industry apart from various other applications in the industrial sector.

As an initial step into the future Balexco had initiated & has been the leader in development of Balexco sliding 100 series and casement 45 series. Besides the different types of curtain wall systems in Balexco 60 are the latest in the list of ever growing developments of new products in the organization.

With a view to meet the increased demand of a variety of products and market requirements in special finishes, Balexco is expanding the anodizing line & is being upgraded with additional capacity into a most modern line. This will enable the organization supply material in short lead time.

There are plans to increase the number of extrusion lines to four from the existing three thereby enhancing the manufacturing capacity of Balexco. Refurbishment & enhancement of the capacity of Powder coating line also at a later stage has been planned.

Therefore Balexco is consistently making steady progress, into the future by expansions & investments that are being made in a phased manner to meet the requirements of all the customers thereby providing peace of mind and happiness with all the products.

خطط التوسع

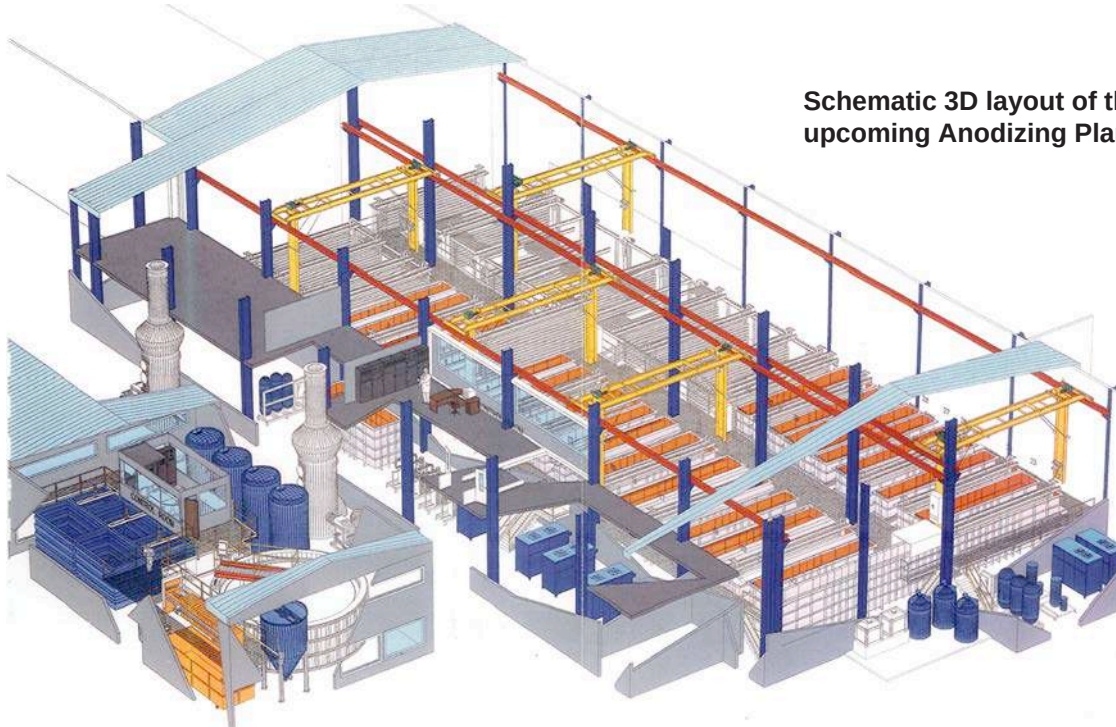
تهدف بلكسكو إلى توفير أفضل منتجات الألمنيوم المتوافق مع أنظمة النوافذ والأبواب المستخدمة في البناء إلى جانب الأغراض والتطبيقات الأخرى في قطاع الصناعة.

وكخطوة رائدة نحو المستقبل عملت بلكسكو على تطوير مجموعة (سحاب ١٠٠) ومجموعة (مفصلات ٤٥). بالإضافة إلى ذلك تعتبر أنظمة بلكسكو (واجهات المباني) المتعددة أحد أحدث ابتكارات الشركة من ضمن قائمة منتجاتها المتجددة .

ويتبنى رؤية تقوم على الاستجابة لمعدل الطلب المتزايد للمنتجات المختلفة ومتطلبات السوق الخاصة فإن بلكسكو تسعى للتوسع عن طريق تحديث خط المعالجة الأنودية وزيادة الطاقة الإنتاجية لتواكب أحدث المعايير الحديثة. ومن المتوقع أن يؤدي ذلك إلى رفع فعالية الإنتاج وتقليص المدة الزمنية للتسليم.

كما أن هناك خطط لزيادة عدد خطوط سحب الألمنيوم من ثلاثة حالياً إلى أربع خطوط مما سوف يضيف إلى الطاقة الاستيعابية الحالية للشركة. بالإضافة إلى ذلك فإن هناك خطة مستقبلية لتطوير خط إنتاج الصباغة بالبودر (Powder Coating).

إن بلكسكو تعمل بثبات على التطور من خلال تطبيق الخطط المستقبلية المرسومة التي تهدف إلى التوسع والاستثمار في تطوير منتجات الشركة لكي تحقق متطلبات زبائنهم وزيادة رضاهم عن مستوى الخدمة وجودة المنتجات المقدمة.



Schematic 3D layout of the upcoming Anodizing Plant

QUALITY CONTROL STANDARDS

SCOPE: EXTRUSION STANDARDS

This specification in particular meets the requirement for architectural aluminum extrusions.

1. ALLOY COMPOSITION

ALLOYS:

	%Cu	%Fe	%Mg	%Si	%Ti	%Zn	%Cr	%Mn
6063.30	0.03	0.16-0.22	0.47-0.57	0.39-0.47	0.02	0.025	0.03	0.03
6005.01	0.03	0.15-0.25	0.45-0.60	0.65-0.90	0.02	0.03	0.03	0.03
6351.01	0.03	0.15-0.25	0.55-0.70	0.90-1.20	0.005-0.020	0.03	-	0.45-0.65
	- Percent by weight - Except where a range is shown all value are maximum					- Other elements each .03, Total .10 - Remainder is aluminum		

2. MECHANICAL PROPERTIES

	Minimum yield strength Kg/mm ²	Min-Ultimate Tensile Strength- Kg/mm ²	Min.% Elongation In 50 mm/4D
6063.30 - T6	18	21	8
6005.01- T6	20	28	9
6351.01- T6	26	30	11

3. HEAT TREATMENT

T6- Solution heat treatment and age hardened

T4- Solution heat treatment and naturally aged to a substantially stable condition.

4. DIMENSIONS AND SHAPES

Dimension tolerances are divided into two categories as mentioned below:

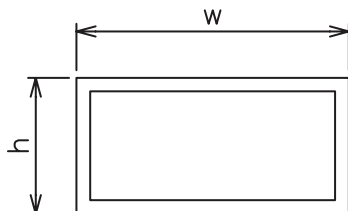
4.1 Category I:

Standard Dimensional tolerances, which meet DIN 1748 (part 4) applicable for all extruded sections, unless special tolerances are requested.

4.2 Category II:

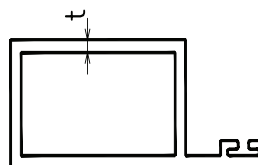
Special Dimensional tolerances, which meet DIN 17615 (part 3), and are only applicable for any system, or for any customer's special requirements.

To ensure that dimensions and shapes are within the specified limits, "DIMENSIONAL CHECKS" are made at every stage of production with the help of the standard measuring tools and "GO, NO-GO" gauges.

QUALITY CONTROL STANDARDS.**STANDARD DIMENSIONAL TOLERANCES****DIMENSIONS**

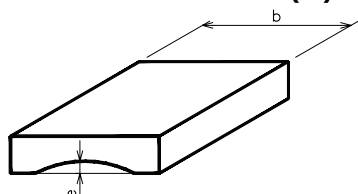
Width (w) and Height (h)-mm

Over	To	Tolerance
		+
		-
-	10	0.3
10	15	0.4
15	30	0.5
30	50	0.6
50	80	0.7
80	100	0.8
100	120	1.0
120	150	1.2
150	180	1.5
180	240	1.9

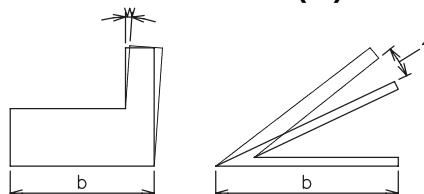
DIN 1748 (PART 4)

WALL THICKNESS (t) mm

Over	To	Tolerance
		+
		-
-	1.5	0.2
1.5	3	0.25
3	6	0.3
6	10	0.35
10	15	0.4
15	20	0.5
20	30	0.60

CONCAVITY/CONVEXITY(e) mmSolid Sections: $e=0.005xb$
(minimum 0.20 mm)Hollow Sections: $e=0.01xb$
(minimum 0.30mm)

Width (b)		Concavity/mm Convexity/mm	Concavity/mm Convexity/mm
Over	Upto	Hollow	Solid
-	10		
10	15		
15	30	0.3	-
30	50	0.5	0.25
50	80	0.8	0.4
80	100	1.0	0.5
100	120	1.2	0.6
120	150	1.5	0.75
150	180	1.8	0.9
180	240	-	1.2

ANGULARITY (W) $W \pm 1^0 (0.0174xh)$

W-being the deviation from the given angle

h-being the part of the section

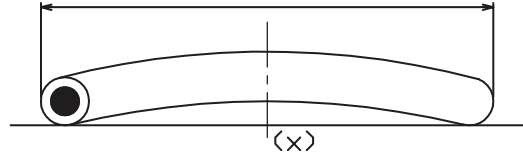
which has to be the given angle

Width (b)		Tolerances	
upto			
-	30		0.5
30	100	0.01xb	1
100	200	0.008xb	1.6

BOW-mm

2mm/m increasing continuously over the full length of section.

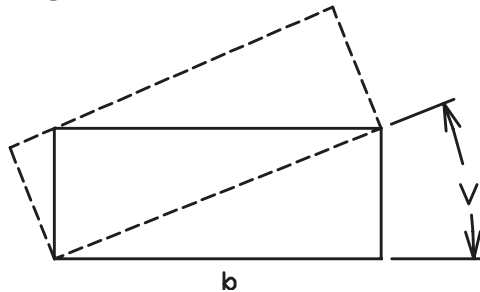
No single deviation per 300 mm shall exceed 0.3 mm.



Length of section in M	Upto 1	Over 1 Upto 2	Over 2 Upto 3	Over 3 Upto 4	Over 4 Upto 5	Over 5 Upto 6	Over 6 Upto 7	Over 7
Tolerance in mm	-	4	6	7	8	9	12	***

*** Subject to mutual agreement

TORSION/TWIST-mm



$$v = b \times 0.025$$

V= Torsion/Twist

b=Side taken as basis to check the torsion/twist

Tolerance on twist for different lengths +/-

Width across flats Over mm	Upto & including mm	- Upto 1000	Over 1000 Upto 2000	Over 2000 Upto 3000	Over 3000 Upto 4000	Over 4000 Upto 5000	Over 5000 Upto 6000	Over 6000
-	25	1.0	1.5	1.5	2.0	2.0	2.0	Subject to mutual agreement
25	50	1.0	1.2	1.5	1.8	2.0	2.0	
50	75	1.0	1.2	1.2	1.5	2.0	2.0	
75	100	1.0	1.2	1.5	2.0	2.2	2.5	
100	125	1.0	1.5	1.8	2.2	2.5	3.0	
125	150	1.2	1.5	1.8	2.2	2.5	3.0	
150	200	1.5	1.8	2.2	2.6	3.0	3.5	

Fixed LENGTH (Sawn length/mm)

The tolerance also includes the angle in case the sawblade is out of the 90° angle.

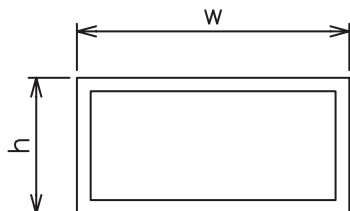
Diameter of the circumscribing circle

Permissible dimensional deviations for fixed lengths

Over	Upto	- Upto 1000	Over 1000 Upto 2000	Over 2000 Upto 5000	Over 5000 Upto 8000	Over 8000
-	25	+2 0	+3 0	+5 0	+7 0	+10 0
25	50	+3 0	+4 0	+6 0	+7 0	+12 0
50	100	+4 0	+5 0	+7 0	+8 0	+14 0
100	250	+5 0	+6 0	+8 0	+10 0	+16 0
250	300	+8 0	+8 0	+10 0	+12 0	+20 0

QUALITY CONTROL STANDARDS

SPECIAL DIMENSIONAL TOLERANCES

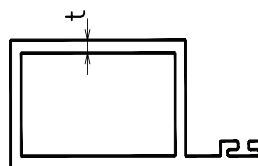


DIMENSIONS

Width (w) and Height (h)-mm

Over	To	Tolerance
		+
		-
-	10	0.15
10	15	0.20
15	30	0.25
30	45	0.30
45	60	0.40
60	90	0.45
90	120	.60
120	150	.80
150	180	1.00
180	240	1.20

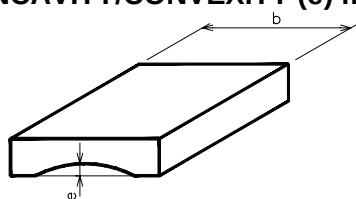
DIN 17615 (PART 3)



WALL THICKNESS (t) mm

Over	To	Tolerance
		+
		-
-	1.5	0.15
1.5	3	0.20
3	6	0.25
6	10	0.30
10	15	0.40
15	20	0.50
20	30	0.60
30	40	0.70

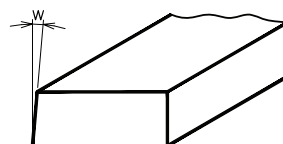
CONCAVITY/CONVEXITY (e) mm



Solid Sections: $e=0.005xb$
(minimum 0.20 mm)
Hollow Sections: $e=0.01xb$
(minimum 0.30mm)

Width (b)		Concavity/mm Convexity/mm
Over	Upto	+ or -
-	40	0.20
40	60	0.30
60	90	0.40
90	120	0.45
120	150	0.55
150	180	0.65
180	210	0.70
210	240	0.75

ANGULARITY (W)

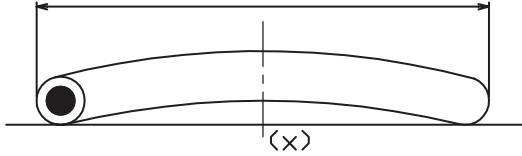


$W 1^0 (0.0174xb)$
W-being the deviation from the given angle
h-being the part of the section
which has to be the given angle

Face to be considered b mm		Tolerances	
Over	Upto	+ or - mm	+ or - degree°
-	40	0.3	0.5
40	100	$0.008xb$	1
100	300	$0.006xb$	1.5

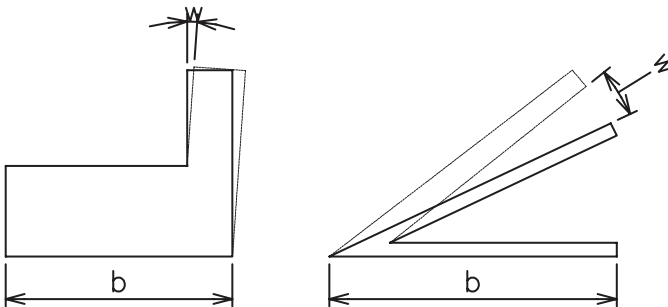
BOW-mm

2mm/m increasing continuously over the full length of section.
No single deviation per 300 mm shall exceed 0.3 mm.



Length of section in M	Upto 1	Upto 2	Upto 3	Upto 4	Upto 5	Upto 6	Over 6
Tolerance in mm	0.7	1.3	1.8	2.2	2.6	3.0	3.5

TORSION/TWIST-mm



$$v = b \times 0.025$$

V= Torsion/Twist

b=Side taken as basis to check the torsion/twist

Tolerance for different lengths +/-

Width across flats Over mm	Upto & including mm	- Upto 1000	Over 1000 Upto 2000	Over 2000 Upto 3000	Over 3000 Upto 4000	Over 4000 Upto 5000	Over 5000 Upto 6000	Over 6000
-	25	1.0	1.5	1.5	2.0	2.0	2.0	Subject to mutual agreement
25	50	1.0	1.2	1.5	1.8	2.0	2.0	
50	75	1.0	1.2	1.5	1.5	2.0	2.0	
75	100	1.0	1.2	1.5	2.0	2.2	2.5	
100	125	1.0	1.5	1.8	2.2	2.5	3.0	
125	150	1.2	1.5	1.8	2.2	2.5	3.0	
150	200	1.5	1.8	2.2	2.6	3.0	3.5	
200	300	1.8	2.5	3.0	3.5	4.0	4.5	

Fixed LENGTH (Sawn length/mm)

The tolerance also includes the angle in case the sawblade is out of the 90° angle.

Diameter of the smallest circumscribing circle

Permissible dimensional deviations for fixed lengths

Over	Upto	- Upto 1000	Over 1000 Upto 2000	Over 2000 Upto 5000	Over 5000
-	25	+2 0	+3 0	+5 0	+10 0
25	50	+3 0	+4 0	+6 0	+12 0
50	100	+4 0	+5 0	+7 0	+14 0
100	250	+5 0	+6 0	+8 0	+16 0
250	300	+8 0	+8 0	+10 0	+20 0

QUALITY CONTROL STANDARDS

SCOPE: ANODISING STANDARDS

BALEXCO's Quality Specifications are based on **International Standards**.

Balexco specification in particular meets the requirement for architectural aluminum extrusions.

1. SURFACE FINISH

The following tests/checks are based on International Standards including DIN

- 1.1 Significant surfaces of extrusions after chemical/mechanical pre-treatment are checked to ensure that the surfaces are free from metallurgical/mechanical defects.
- 1.2 Anodic film thickness on significant surfaces are checked by the following instruments (Eddy current):
 - a) Permascope
 - b) Isoscope
- 1.3 Anodic film thicknesses are as follows:

There are the following thickness classes:

Class 16-18 Micron = average thickness 16 Micron

Class 20-22 Micron = average thickness 20 Micron

Class 23-25 Micron = average thickness 23 Micron

2. SEALING QUALITY

For the sealing assessment of our anodized products, the following tests are regularly conducted.

- 2.1 Measurements of ADMITTANCE value "Y" using "ANO-Test" instruments
- 2.2 Sealing assessment using "Dye Absorption Tests"

3 COLOUR VARIATIONS

Colour variations for our colour anodized products are controlled within a permissible range of maximum and minimum limits of each shade.

4. FINISHES

Mill Finish

Anodized: Gold Matt, Gold Brushed, Bronze Colinal[®] Matt, Black Colinal[®] Matt, Black COLINAL[®] Brushed, Gold is available in two shades No. 2 and No.3, Bronze COLINAL[®] is available in 5 shades, COLINAL[®] No. 10 (light) and No. 17 (medium), No. 21(medium/dark), No. 30 (dark) and No. 40 (very dark).

Powder

Coated: Wide Range of RAL Painted polyester Powder colours.

QUALITY CONTROL STANDARDS

SCOPE: POWDER COATING STANDARDS

The Balexco specification in particular meets the requirements for architectural aluminum extrusions. Regular quality checks are made during production to ensure high quality products as follows.

Gloss – Adhesion – Impact Resistance – Flexibility – Cupping.

Limit values for:

Gloss	Coat Thickness
65% TO 84%	60 um to 170 µm
Adhesion Cross Cut	No flaking 100% *
Impact	No crack*
Flexibility	No crack*
Cupping	No crack*

* When applied on test panel less than 1 mm thick,
provided coat thickness is between 40 to 80 µm



CERTIFICATE OF REGISTRATION

Quality Management System

Bahrain Aluminium Extrusion Company (Balexco)

PO BOX 1053
Manama
Bahrain



Operate a Quality Management System
which complies with the requirements of
BS EN ISO 9001:2000
for the activities detailed in the scope of
registration.

Certificate No: **FM 33839**


Signed on behalf of BSI

Originally registered: **9 Apr 1996**



This is not a legal document and cannot be used as such. This certificate does not expire.
To check its validity telephone +44 (0)20 8996 9001 or visit www.bsi-global.com/BusinessPartners
Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2000 requirements may be
obtained by consulting the organization. The British Standards Institution is incorporated by Royal Charter.
Group Headquarters: 389 Chiswick High Road, London W4 4AL, UK.

BSI
Management
Systems

MC4407/BSI/IF1/SA/0107/1/K/MP

LICENCE CERTIFICATE

AUTHORIZATION TO USE THE QUALITY SIGN



This is to certify that

**BAHRAIN ALUMINIUM EXTRUSION COMPANY B.S.C.C.
(BALEXCO) Bahrain
Licence number: 2200**

is authorized to use the quality sign which is shown above according to the REGULATIONS FOR USE OF THE QUALANOD QUALITY LABEL FOR SULPHURIC ACID-BASED ANODIZING OF ALUMINIUM.

Date of issue of the licence: 03.03.2003

Period of validity of the licence: by 31.12.2008

Zurich, 1 September 2007

QUALANOD



José Fernando Bettencourt
President



Josef Schoppig
General Secretary

LICENCE CERTIFICATE

AUTHORIZATION TO USE THE QUALITY SIGN



This is to certify that

**BAHRAIN ALUMINIUM EXTRUSION COMPANY B.S.C.
(BALEXCO), Bahrain
Licence number: 2700**

is authorized to use the quality sign which is shown above according to the REGULATIONS FOR THE USE OF THE QUALICOAT QUALITY SIGN FOR PAINT, LACQUER AND POWDER COATINGS ON ALUMINIUM FOR ARCHITECTURAL APPLICATIONS.

Date of issue of the licence: 27.05.2003

Period of validity of the licence: by 31.12.2009

Zurich, 3 September 2007

QUALICOAT



Frank Viester
President



Josef Schoppig
General Secretary



BAHRAIN ALUMINIUM EXTRUSION COMPANY

STATEMENT OF POLICY

*The continued success and profitability of
Bahrain Aluminium Extrusion Company (BALEXCO)
totally depends upon our ability to attract and satisfy customers.*

*BALEXCO is committed to strive continuously for
customer satisfaction and continuous improvement in the
implementation of a Quality Management System,
to meet these commitments the company will set
quality objectives at management review.*

*The Chief Executive Officer accepts full responsibility for
the implementation of the Quality Management System,
and its continuity and is committed to
allocate appropriate resources /*

JASSIM MOHAMED SEYADI
Chief Executive Officer

Date: 6.7.2009



FM 33839



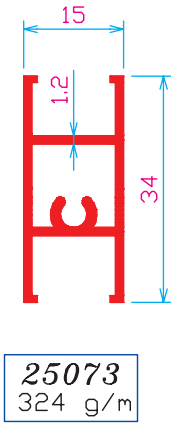
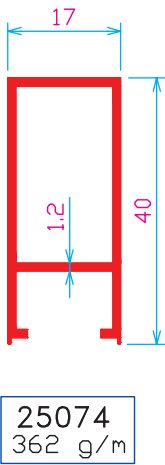
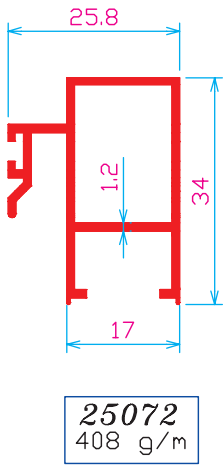
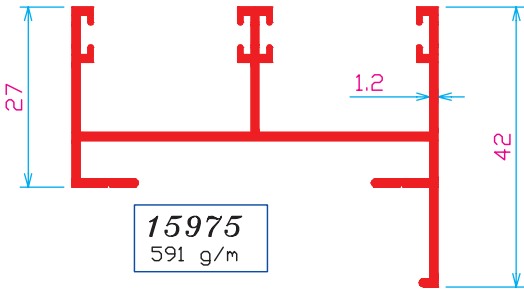
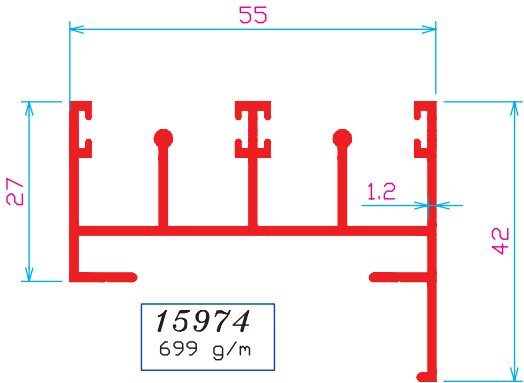
SLIDING SERIES



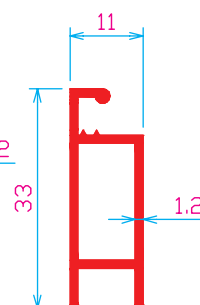
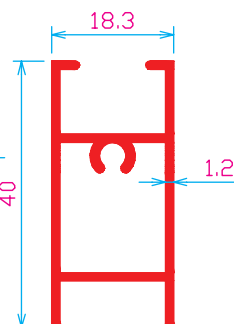
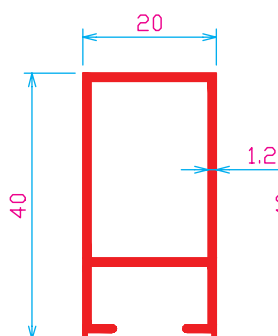
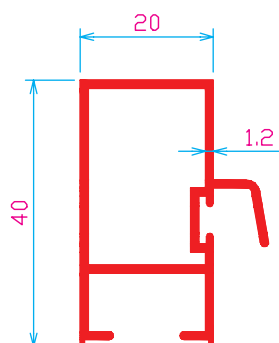
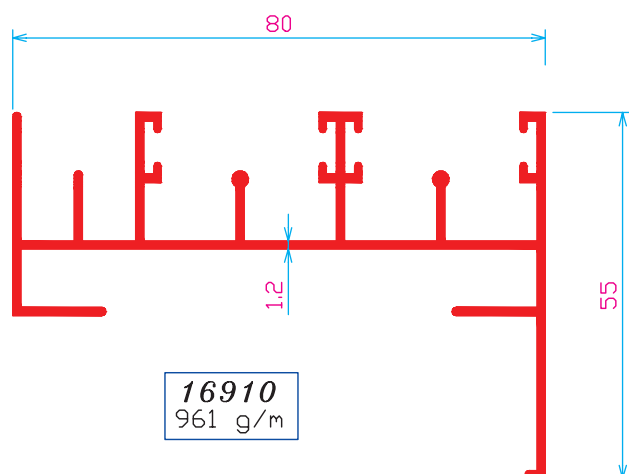
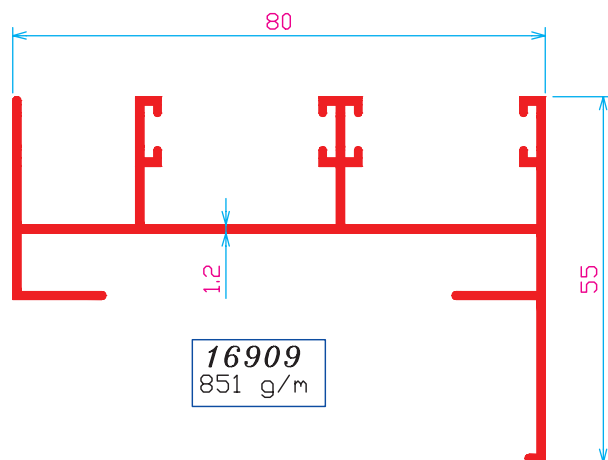
Commercial Catalogue : Sliding and Casement



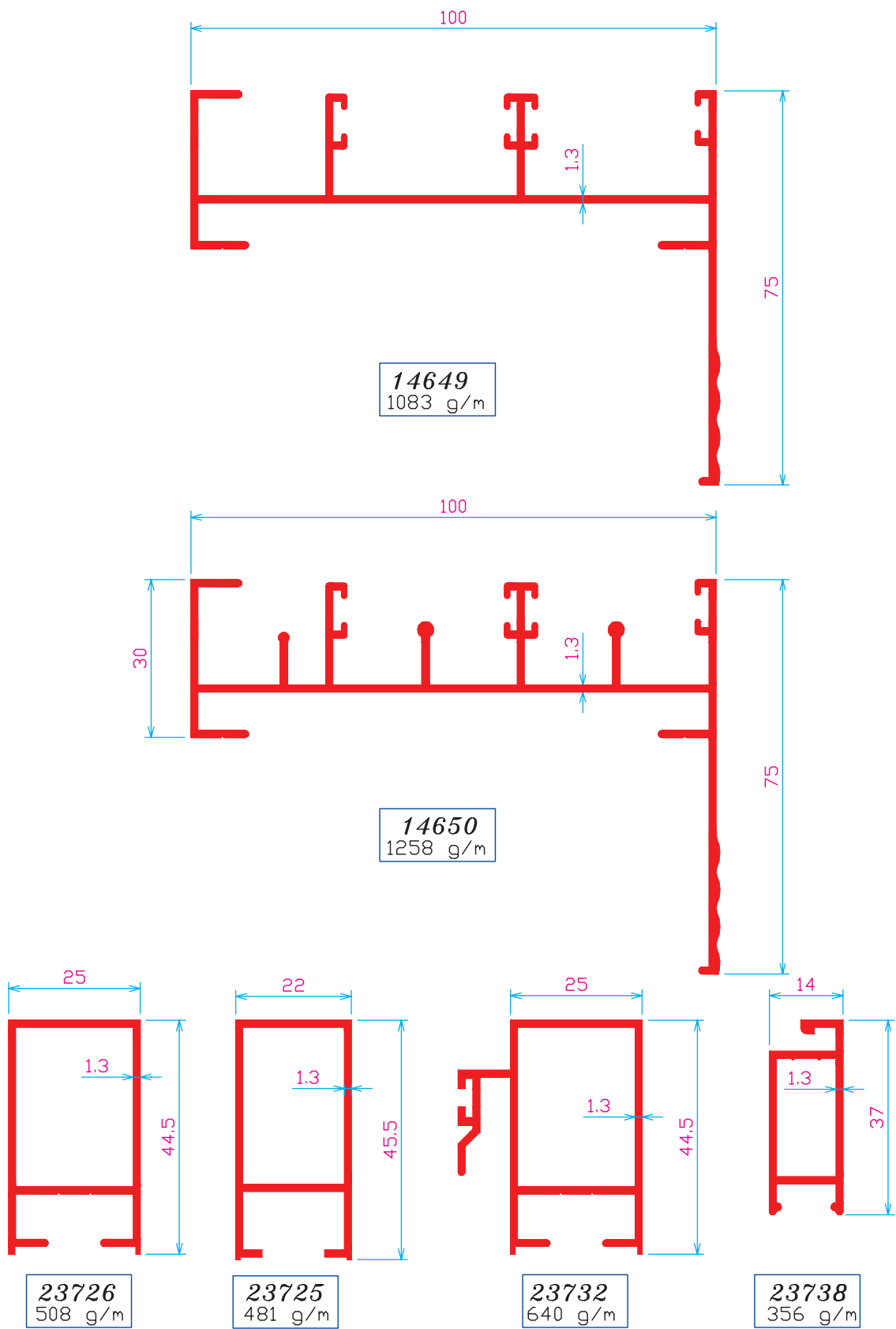
55mm Sliding



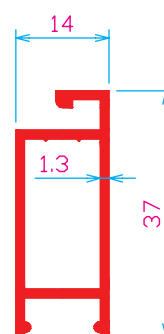
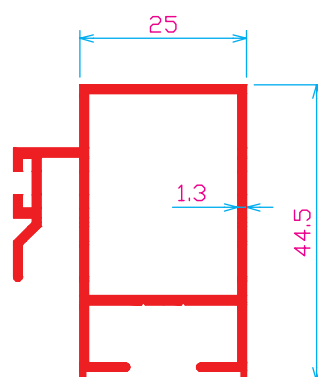
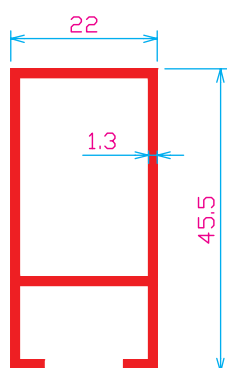
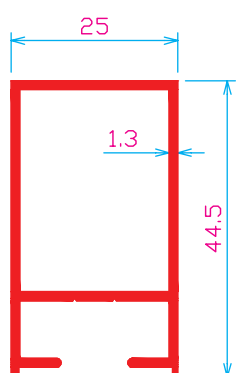
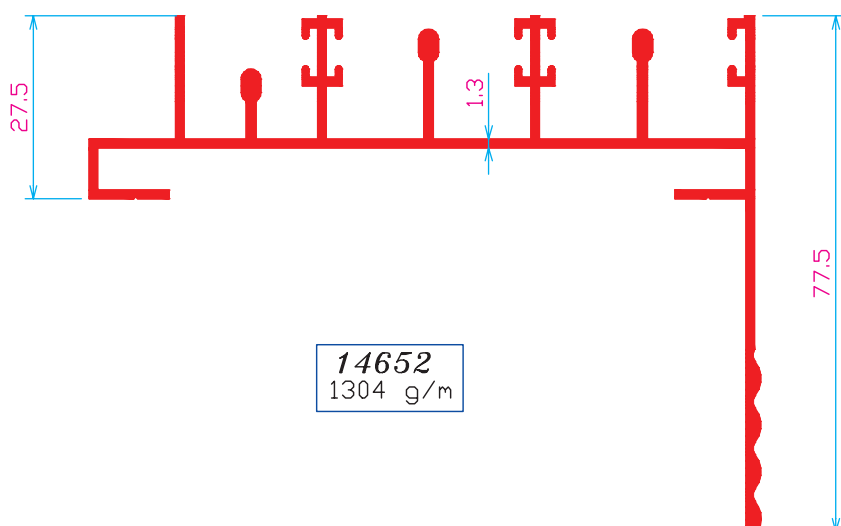
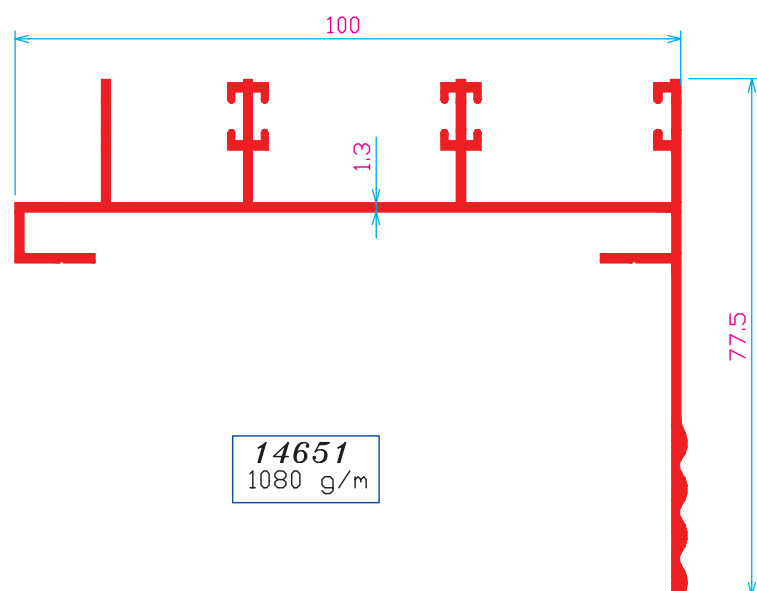
80mm Sliding



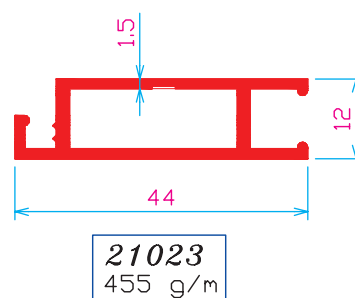
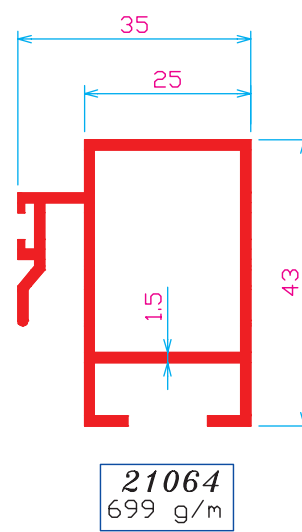
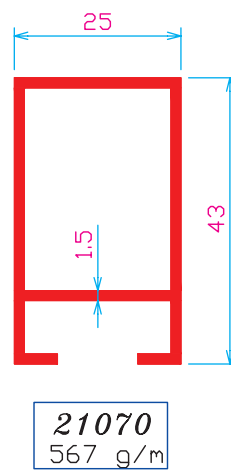
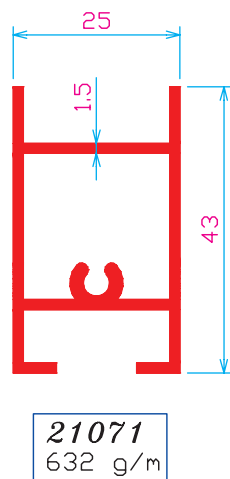
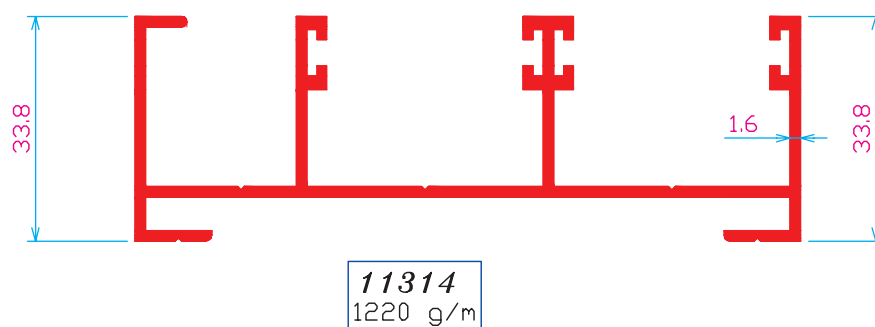
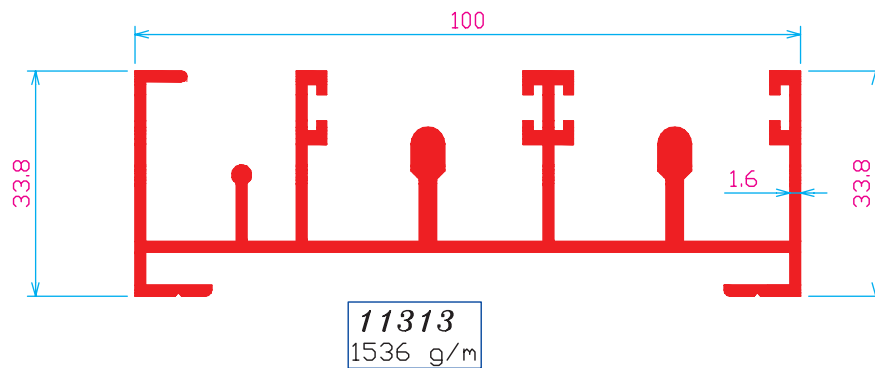
100mm Sliding



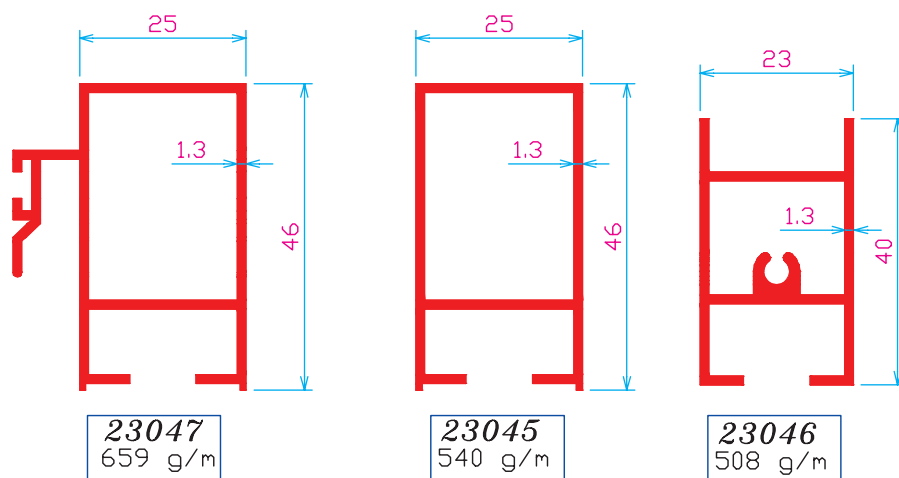
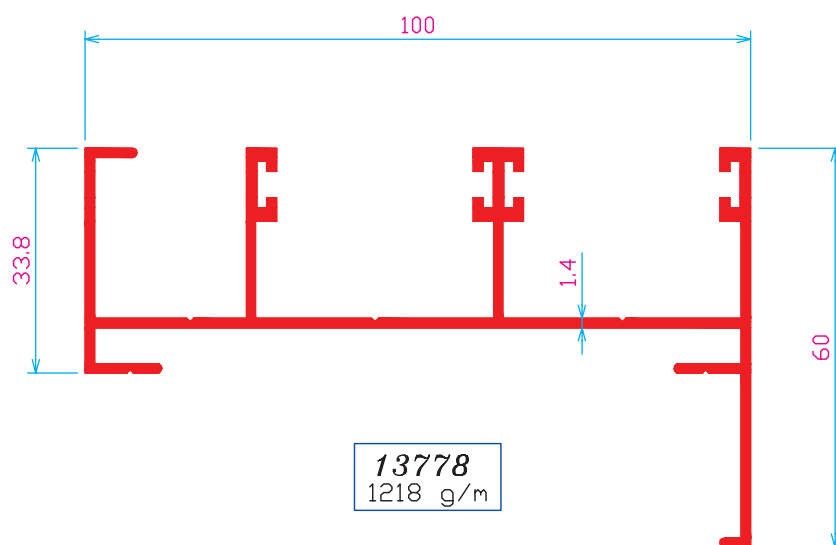
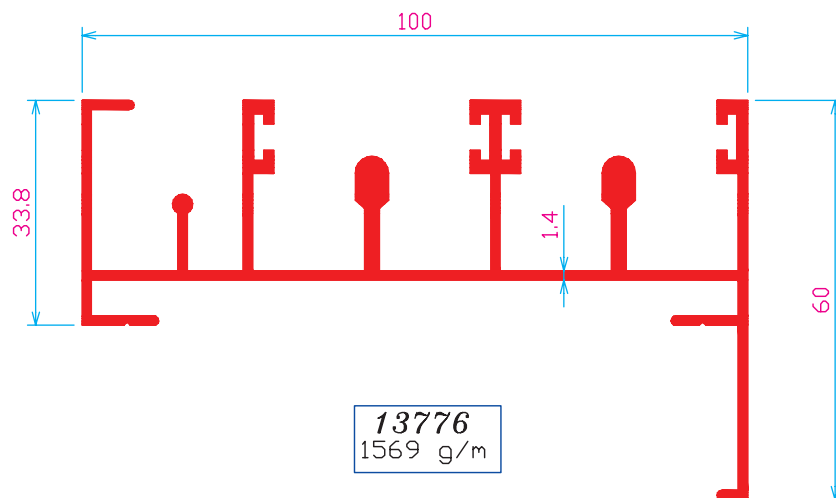
100mm Sliding



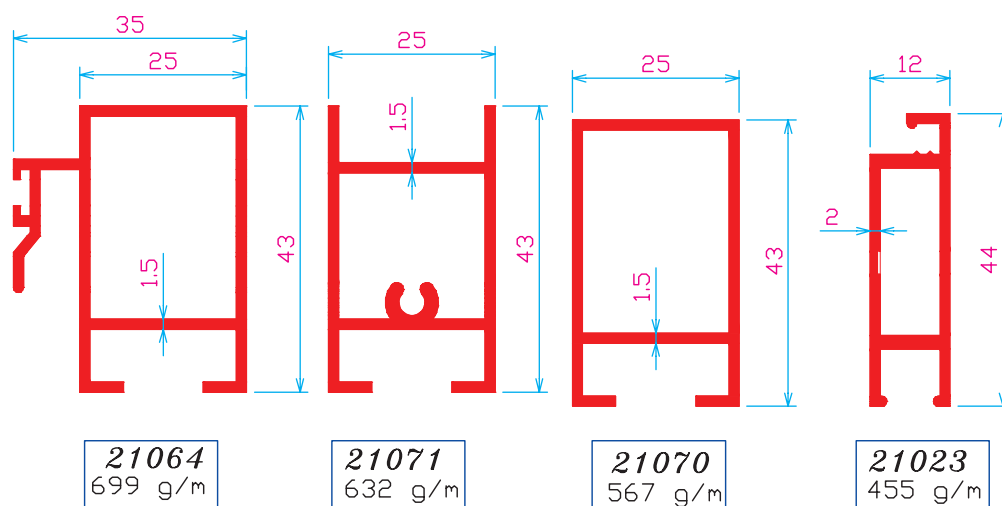
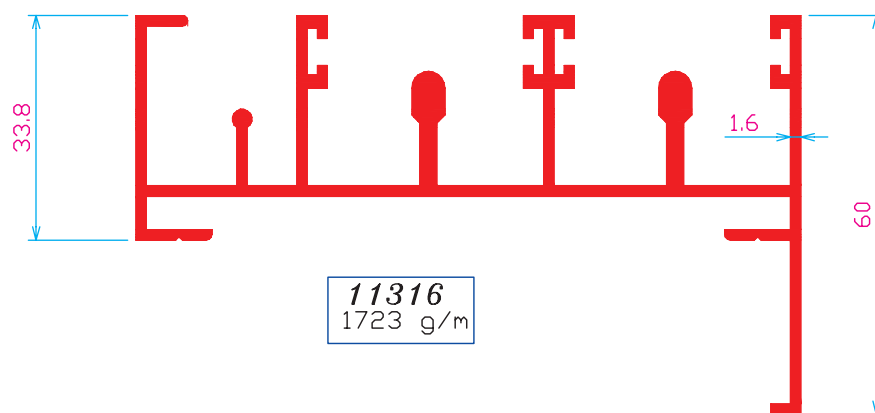
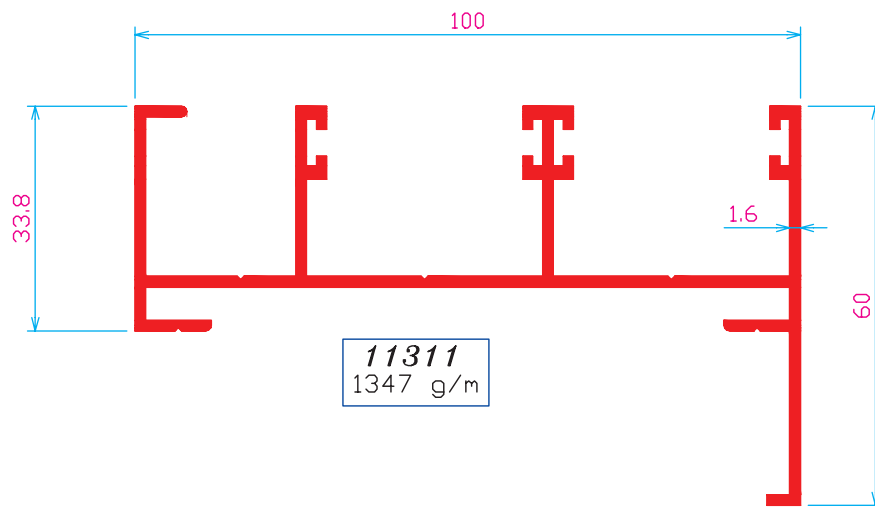
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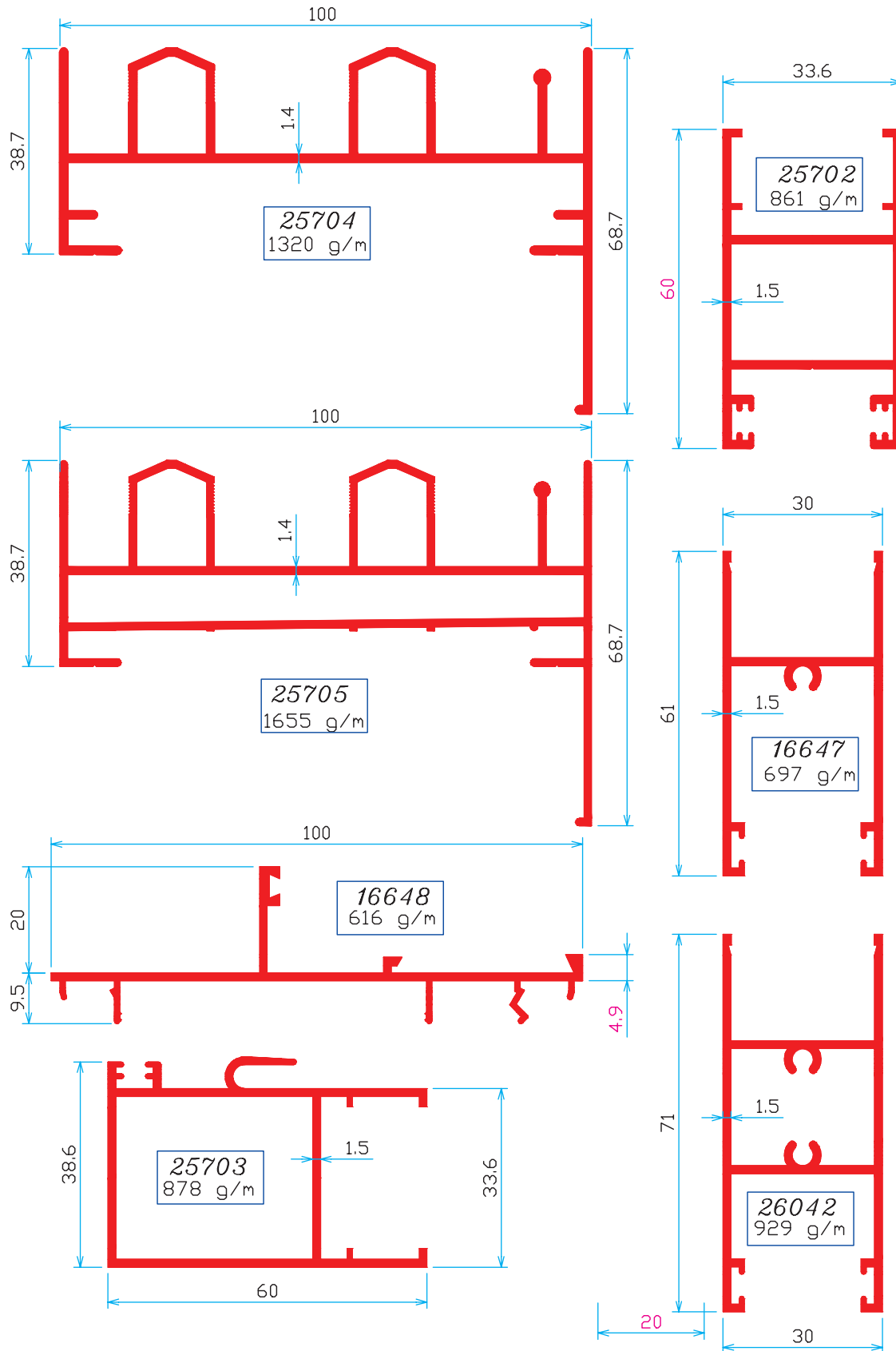
100mm Sliding



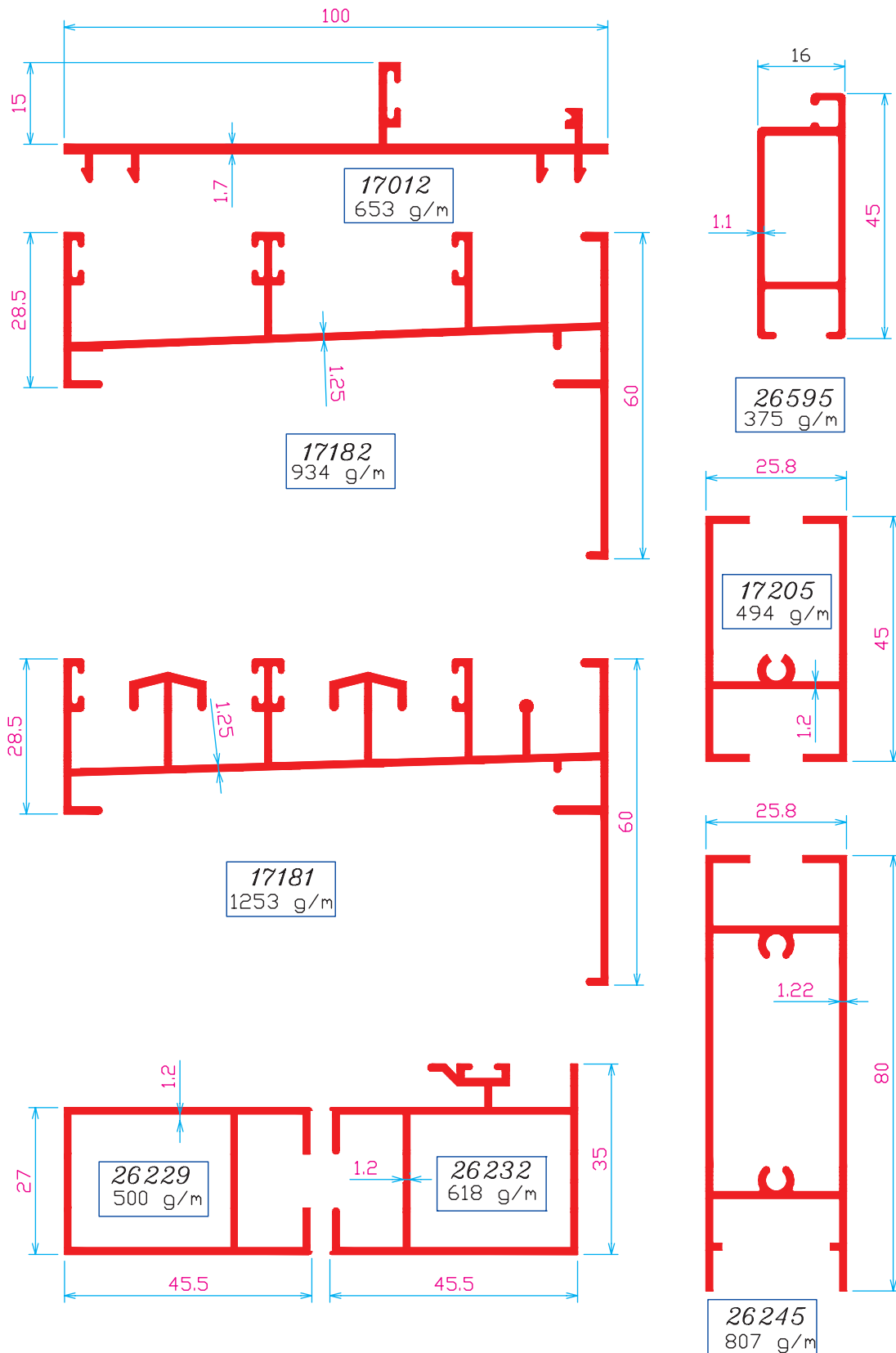
100mm Sliding with Architrave



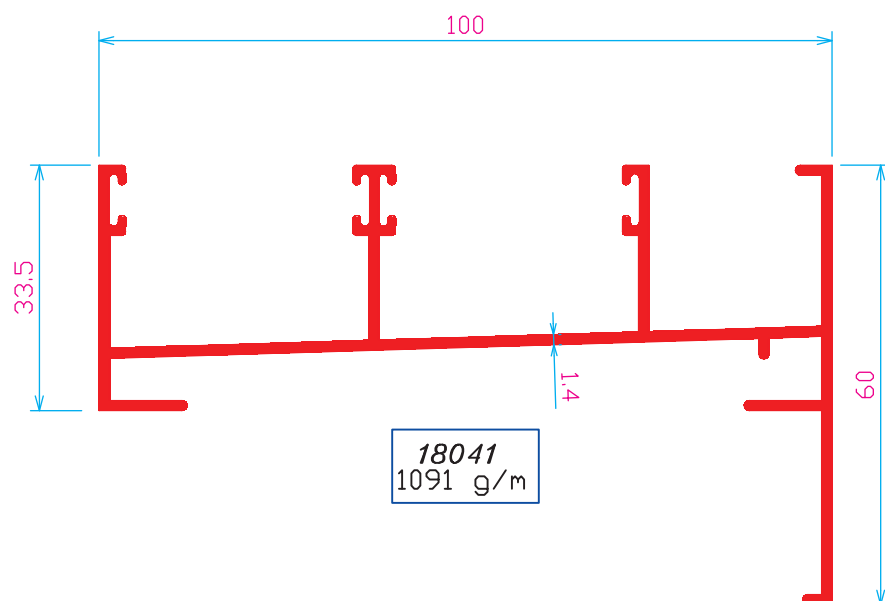
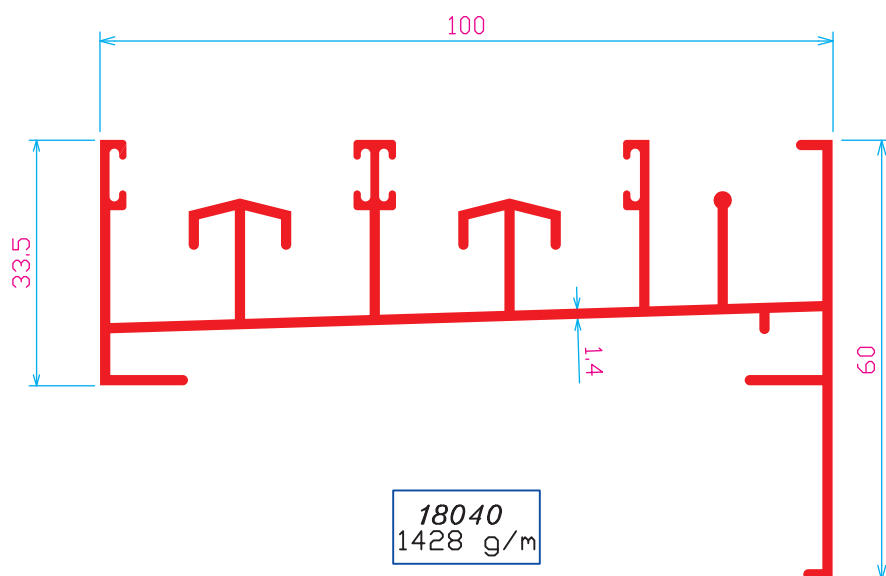
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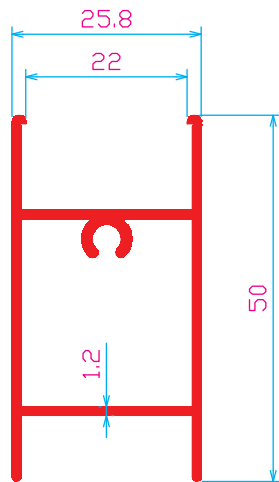
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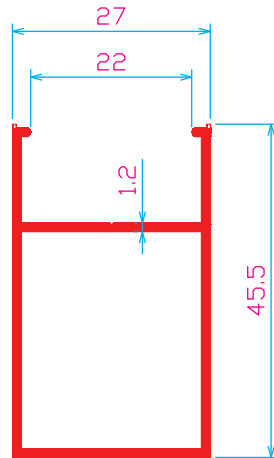
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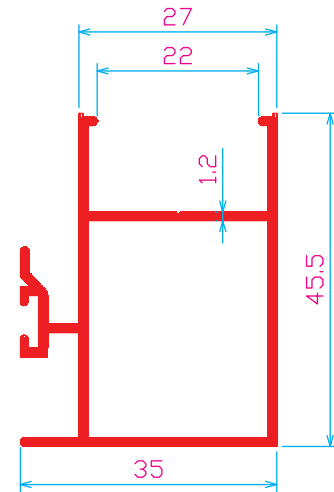
100mm Sliding with Rails



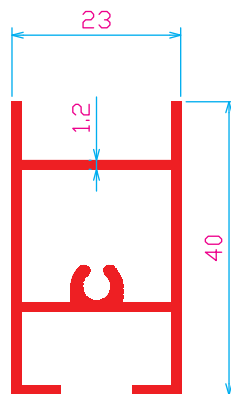
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524 g/m



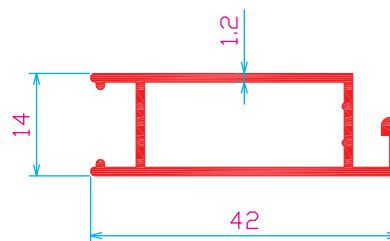
27143
457 g/m



27142
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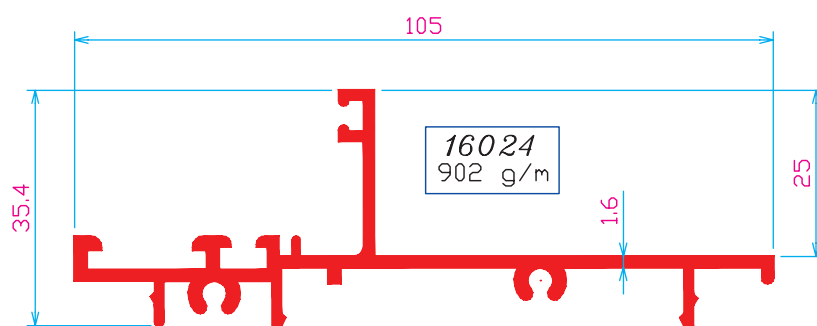
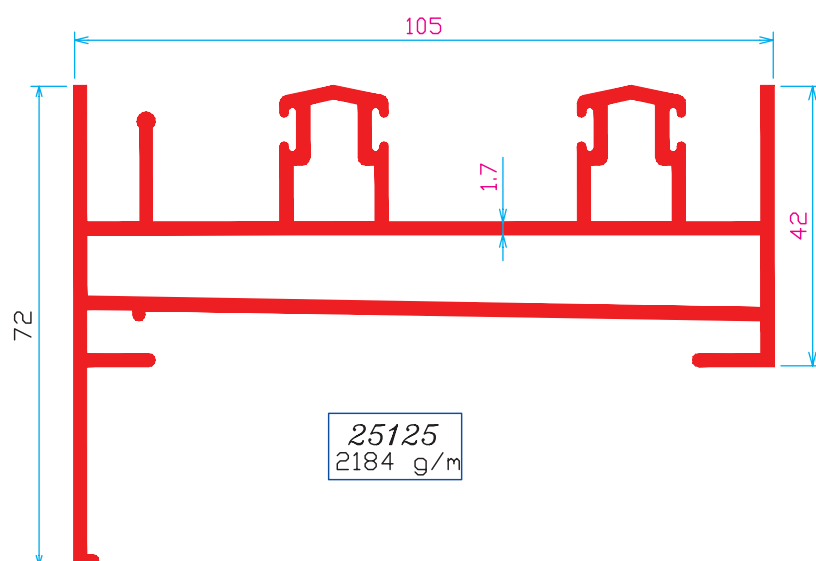
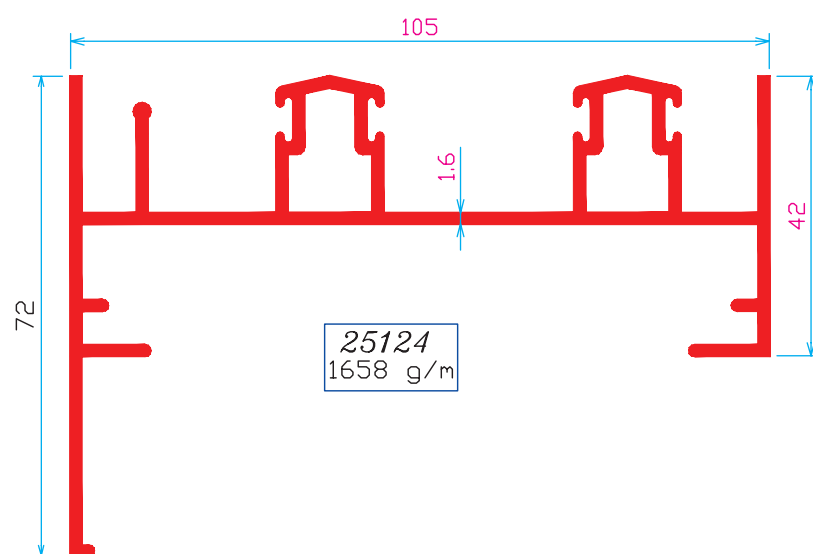


24967
478 g/m

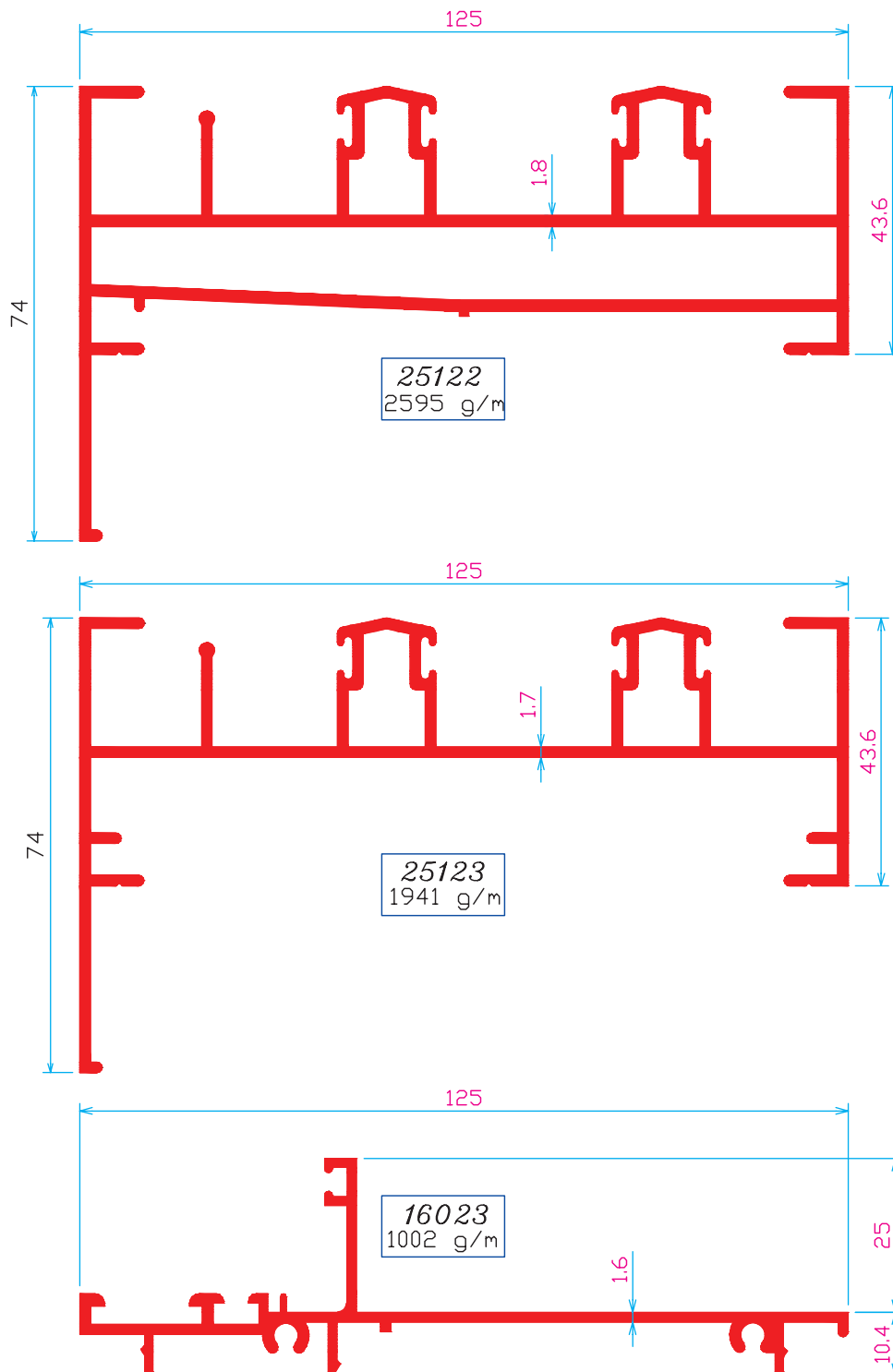


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362 g/m

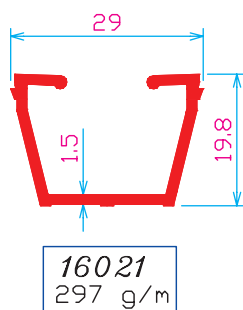
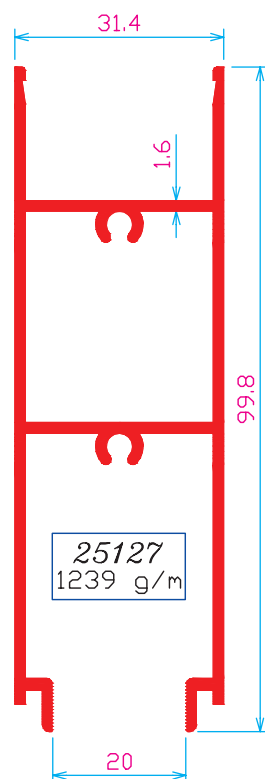
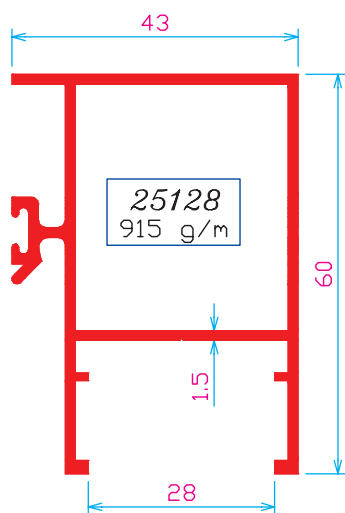
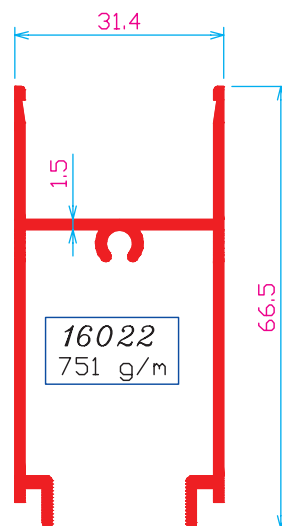
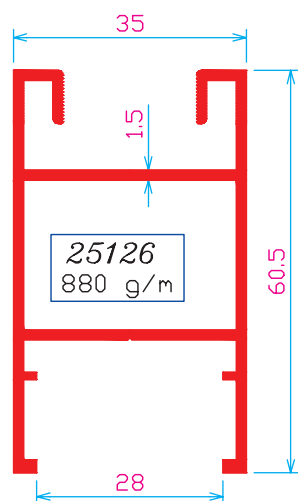
105mm & 125mm Sliding with Architrave



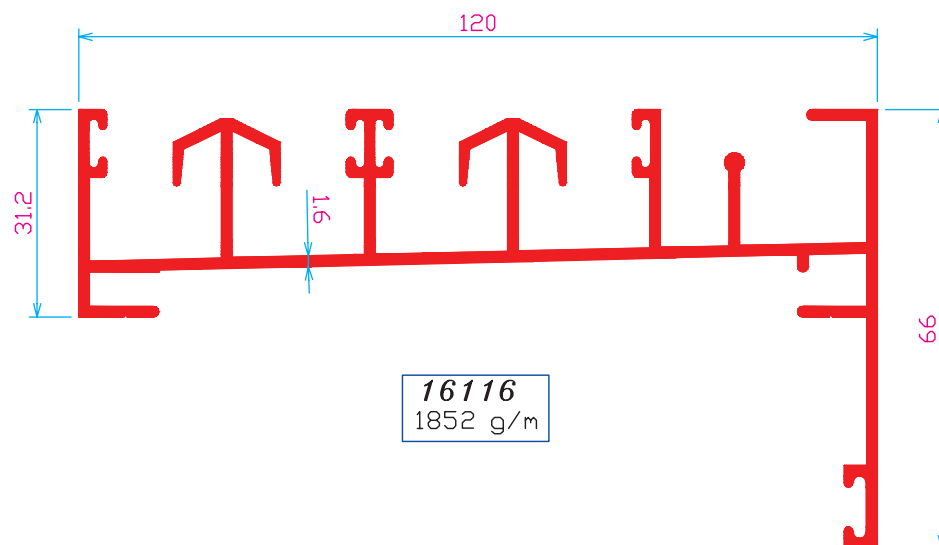
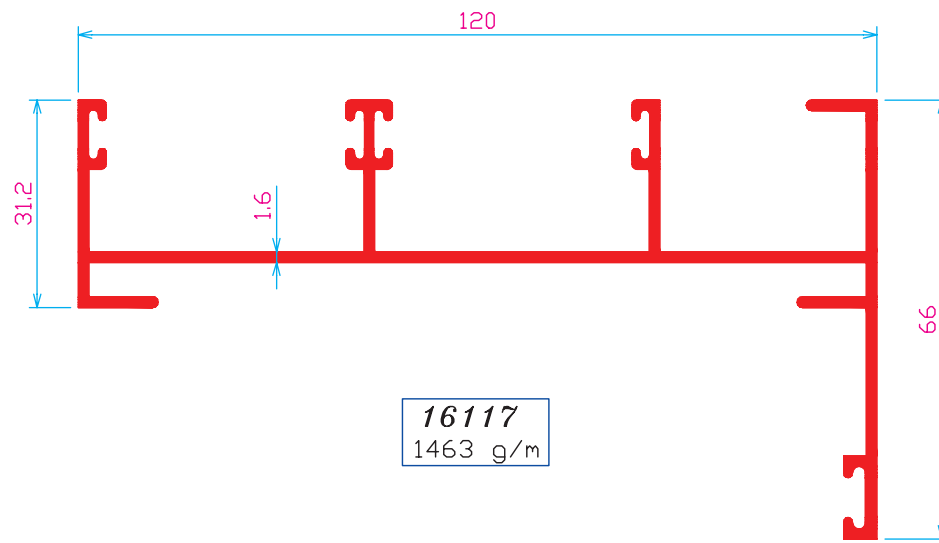
105mm & 125mm Sliding with Architrave



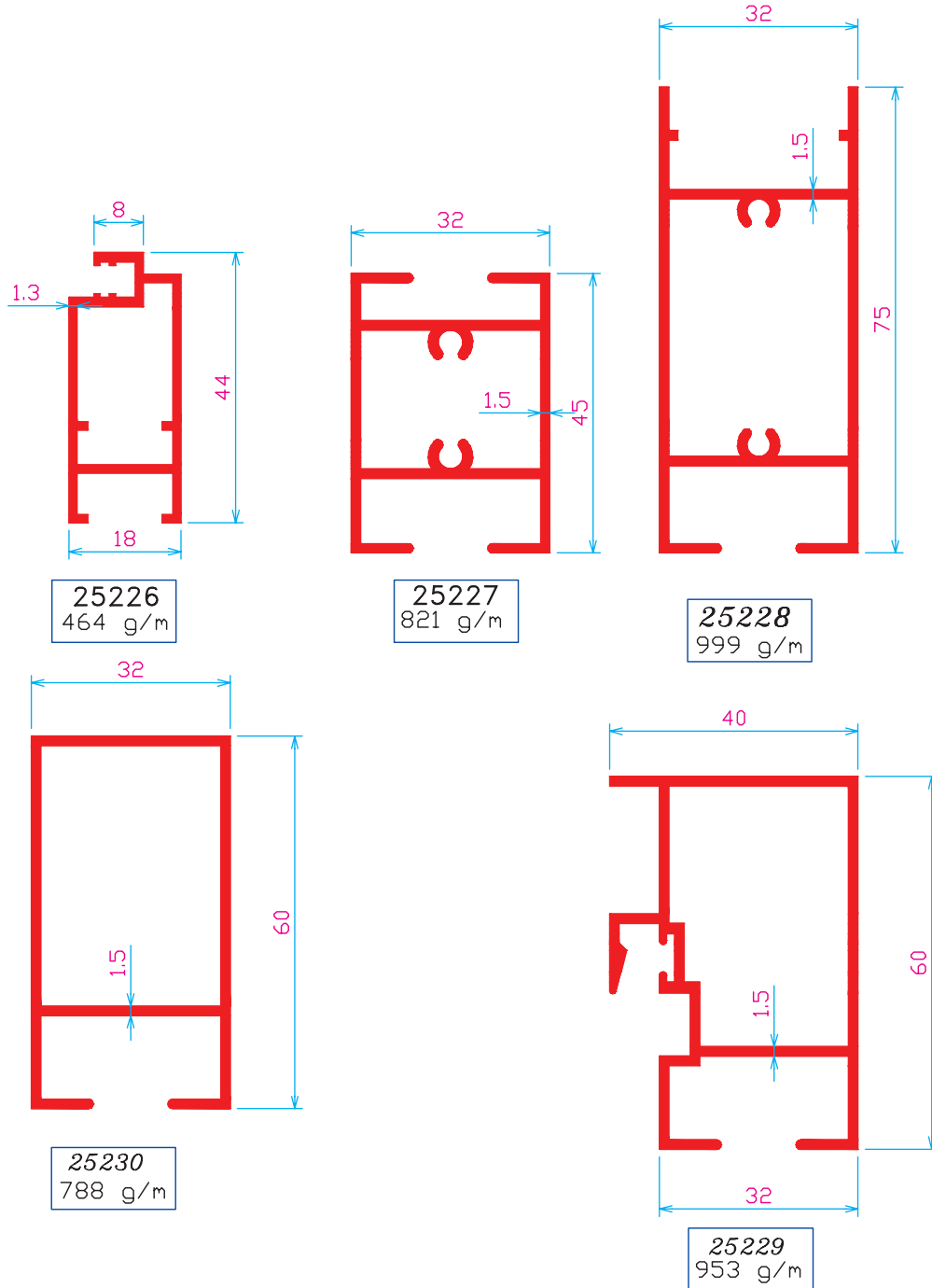
105mm & 125mm Rails



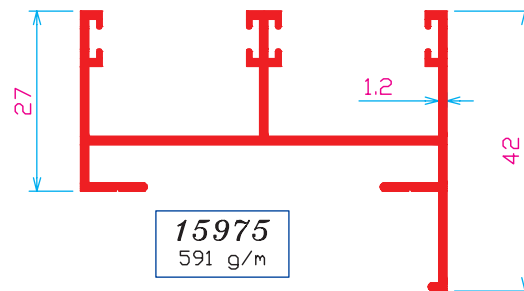
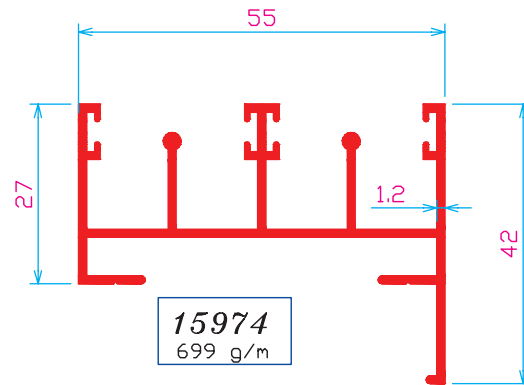
120mm Sliding with Architrave



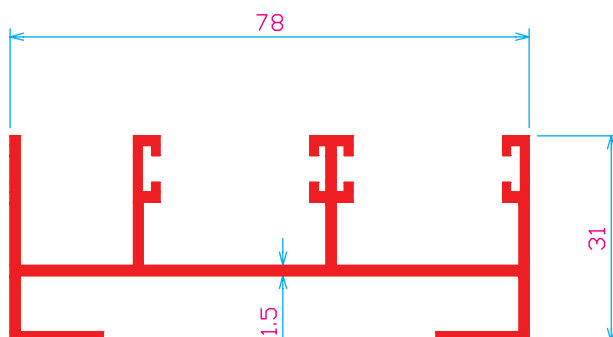
120mm Sliding Rails



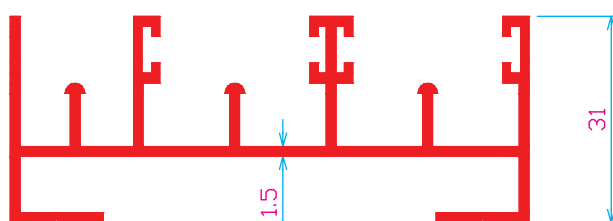
55mm Frames with Architrave



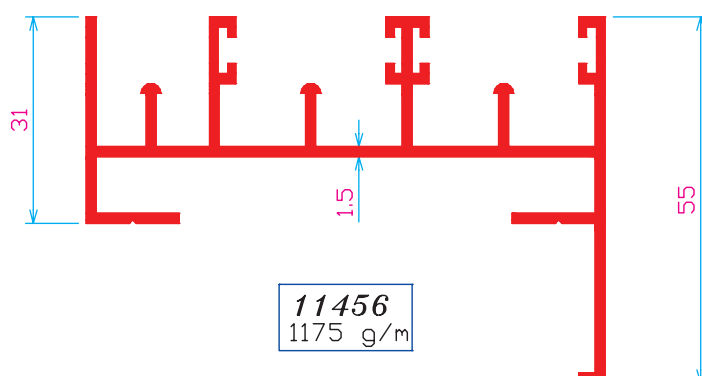
78mm Frames



11261
 937 g/m

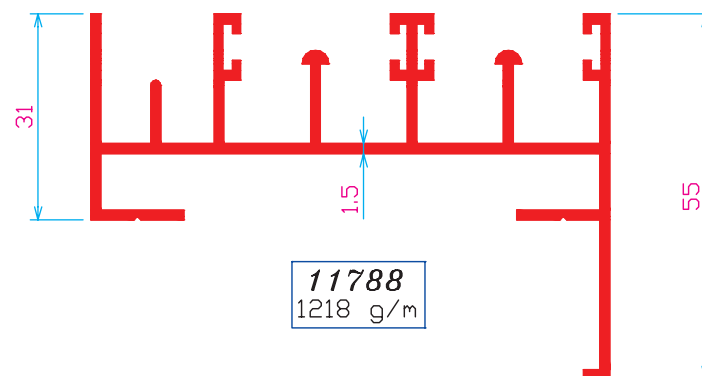
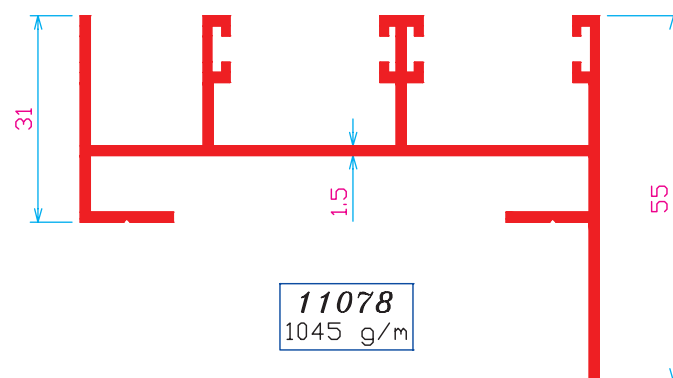
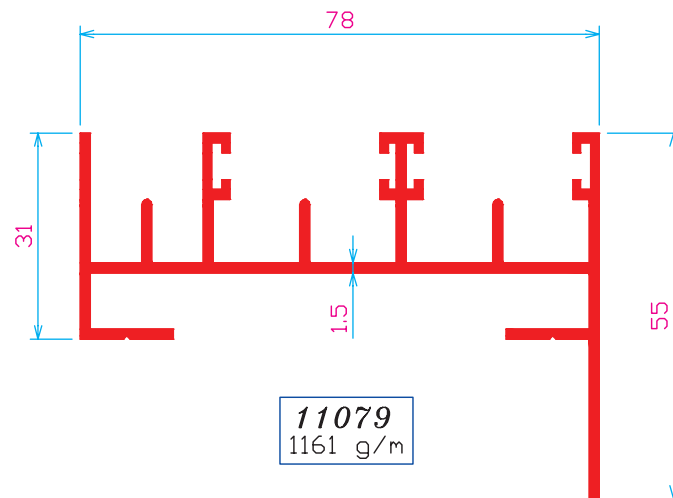


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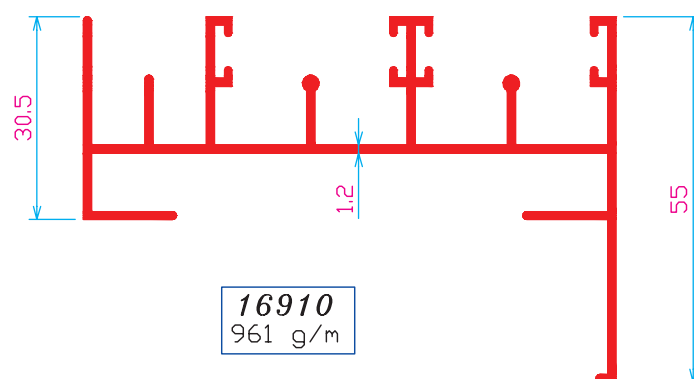
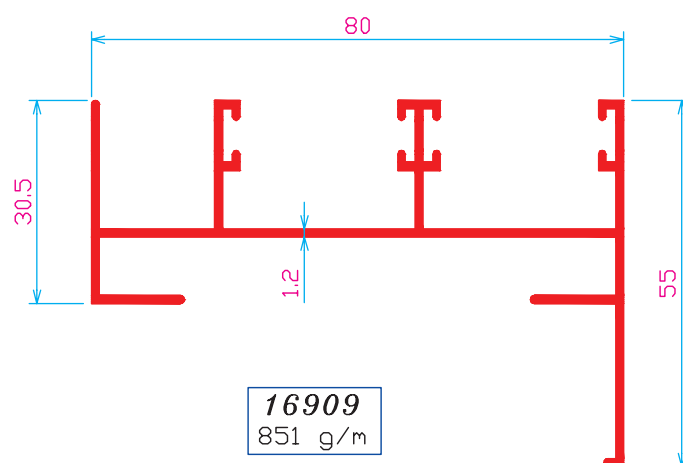


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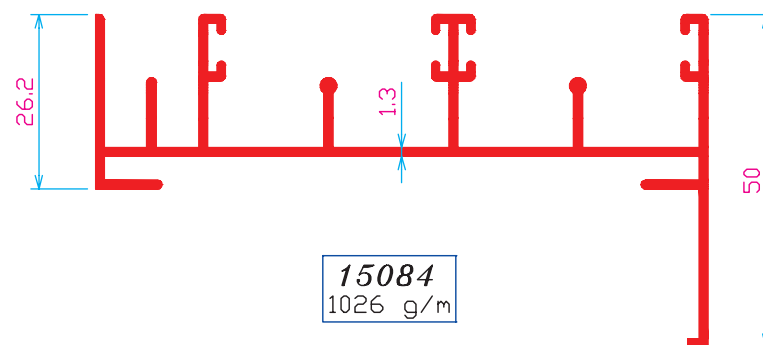
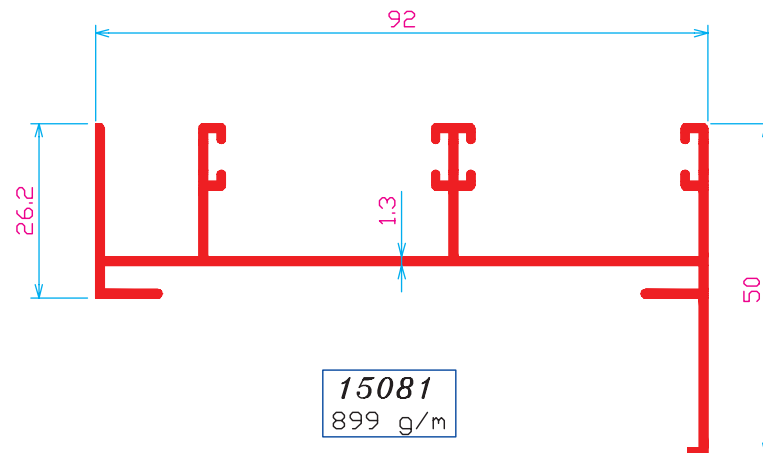
78mm Frames with Architrave



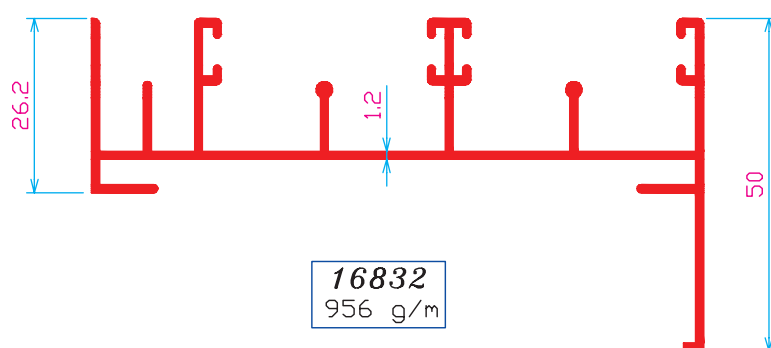
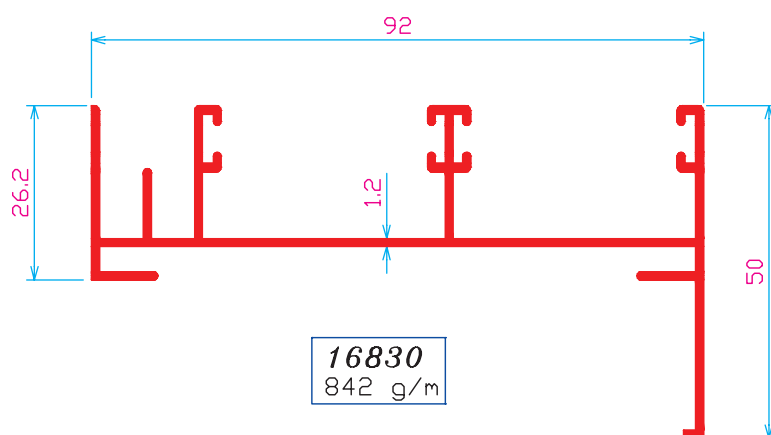
80mm Frames with Architrave



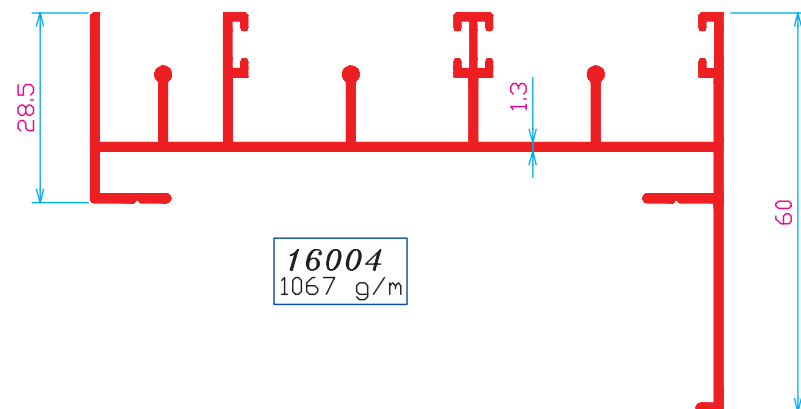
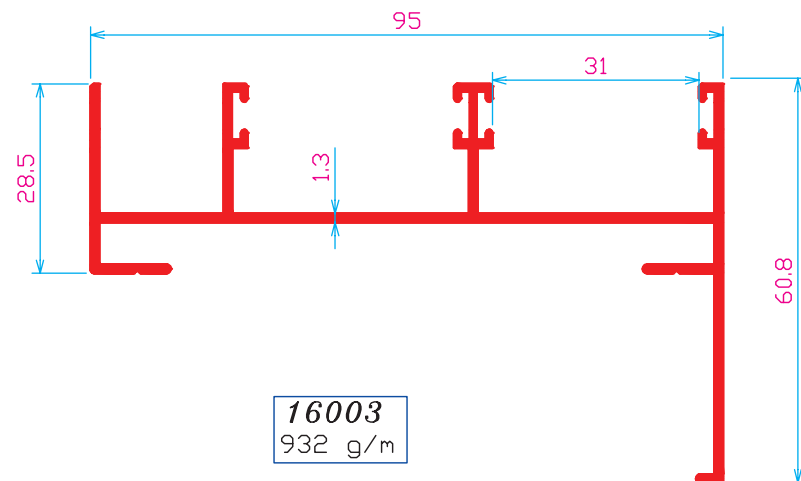
92mm Frames with Architrave



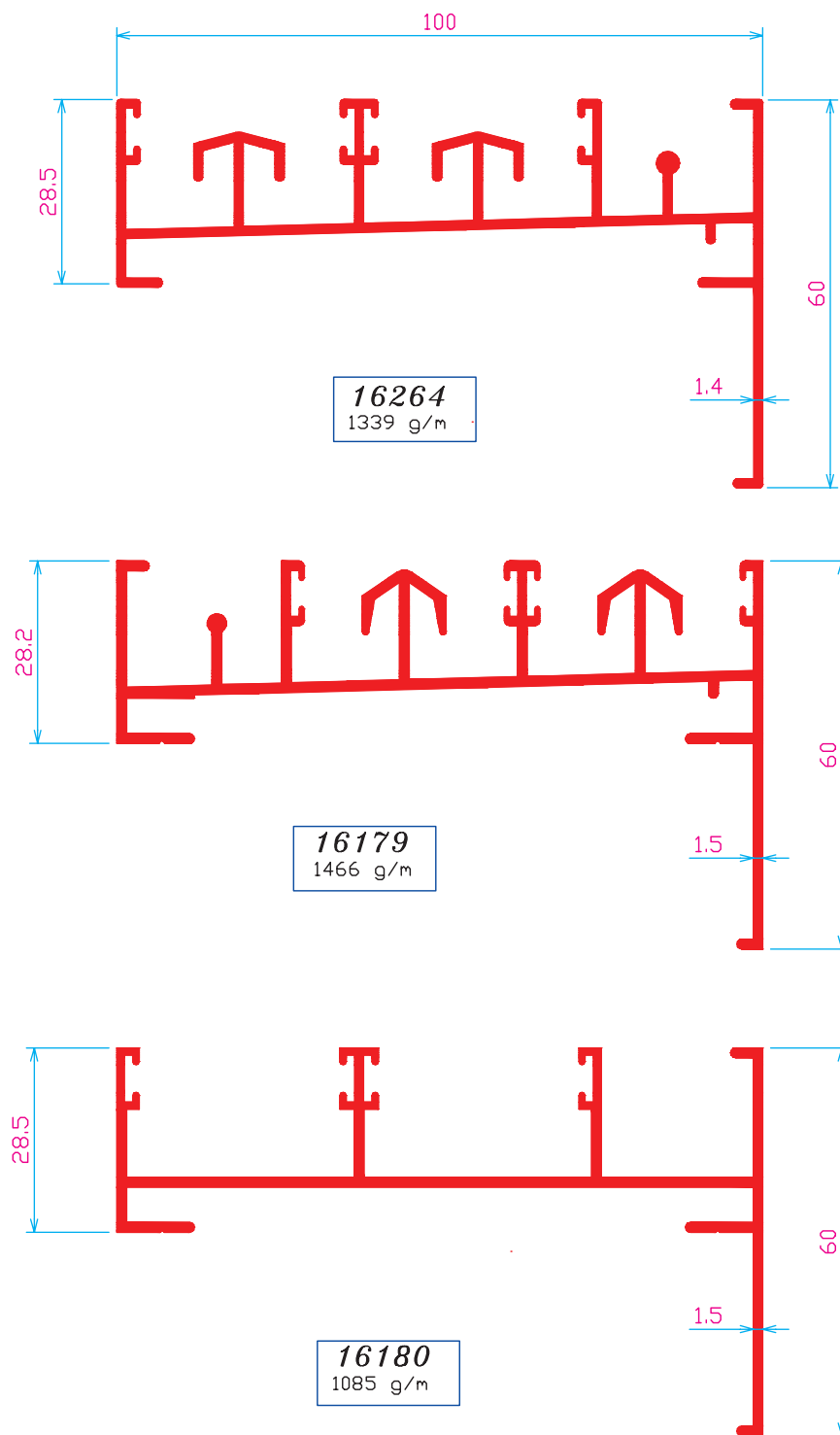
92mm Frames with Architrave



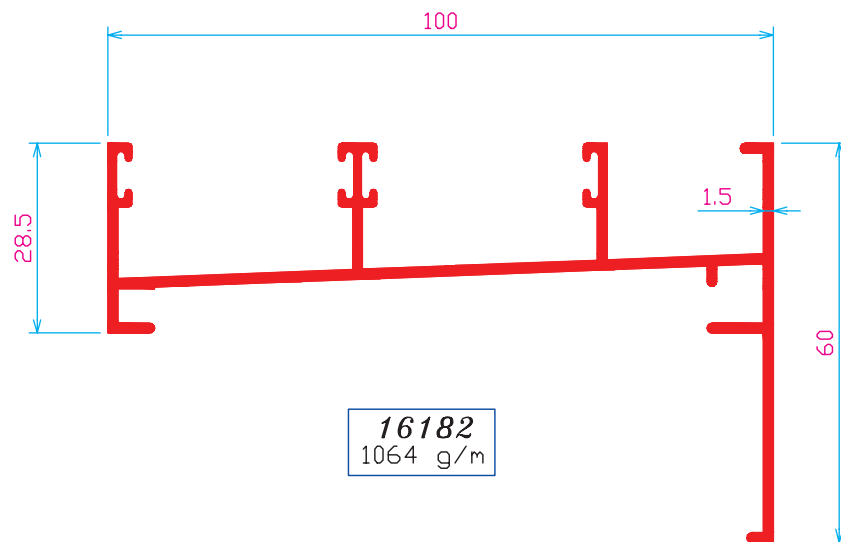
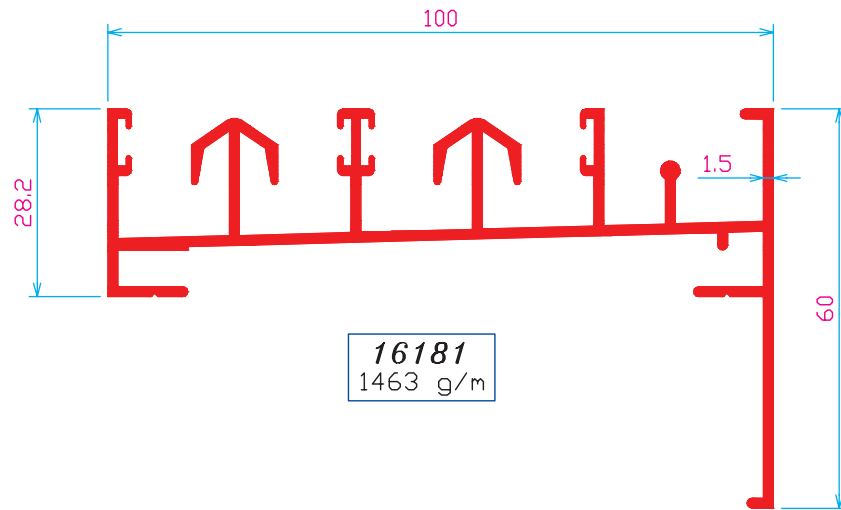
95mm Frames with Architrave



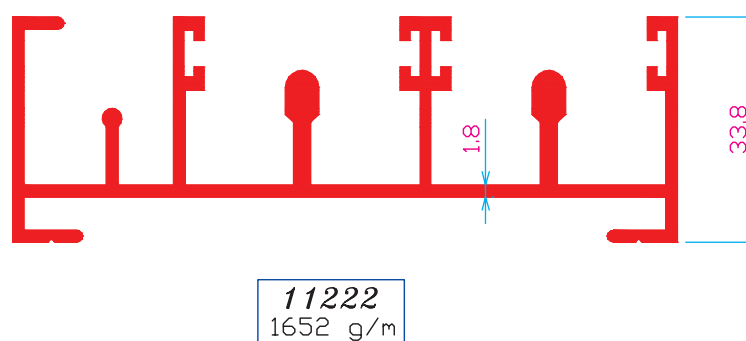
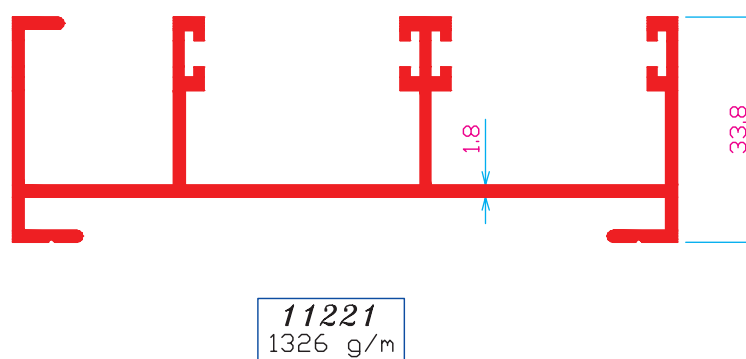
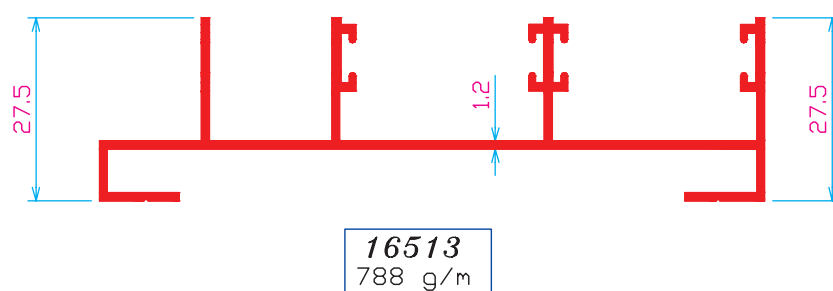
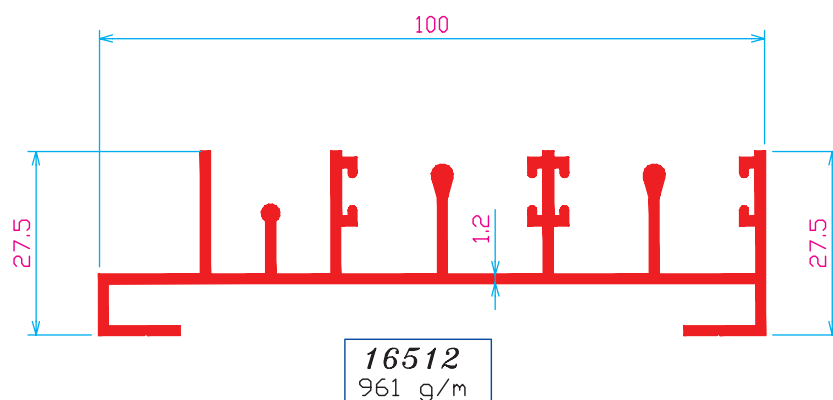
100mm Frames with Architrave



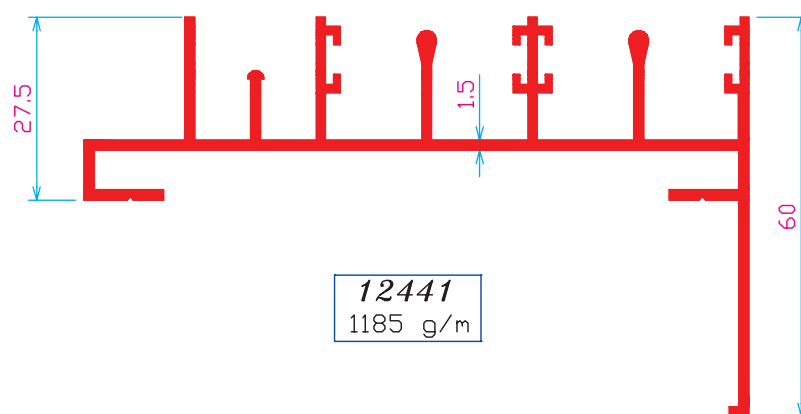
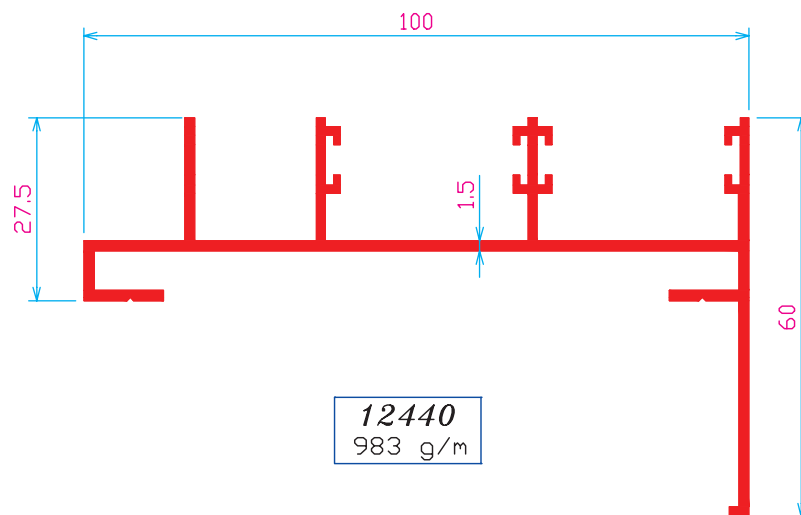
100mm Frames with Architrave



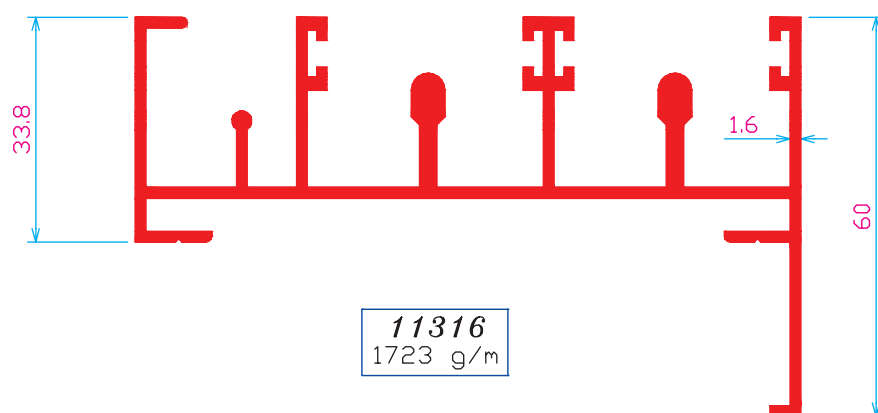
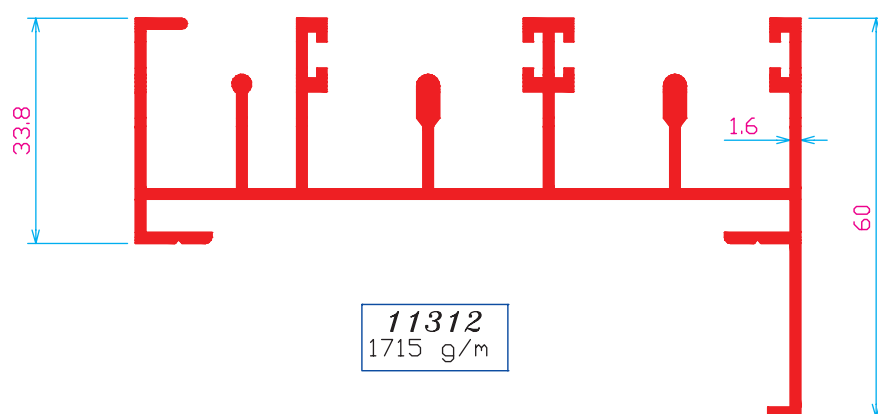
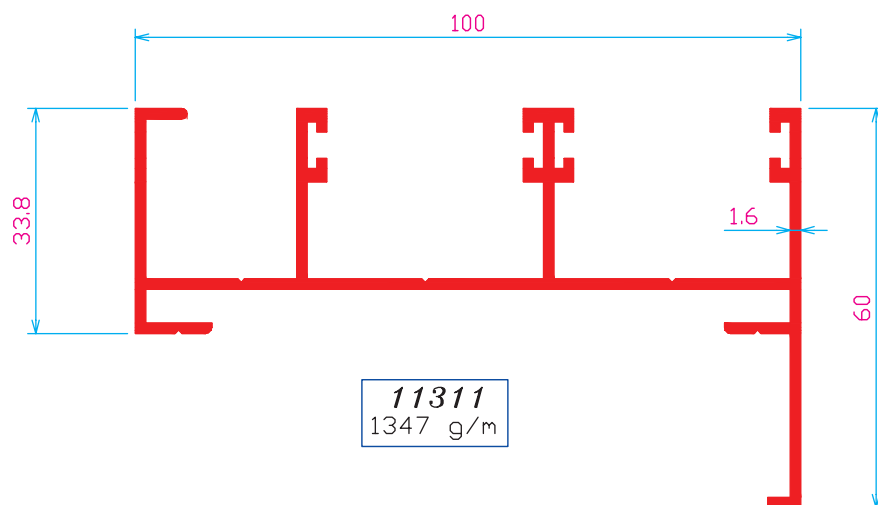
100mm Frames



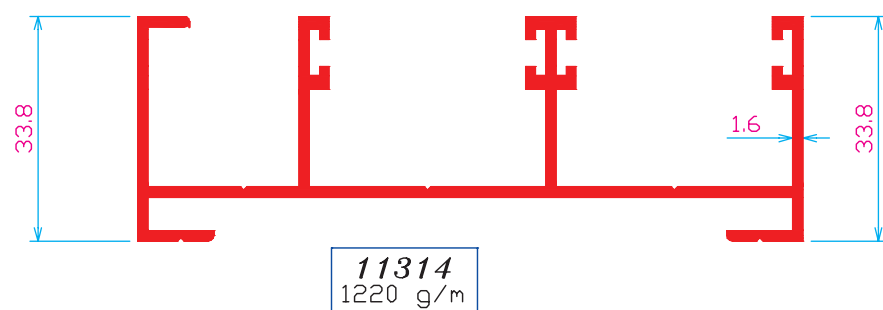
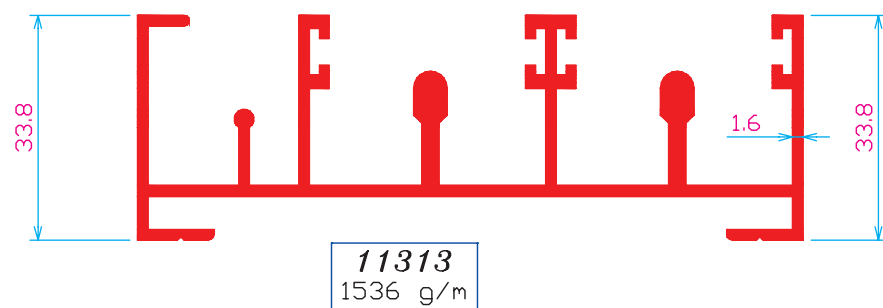
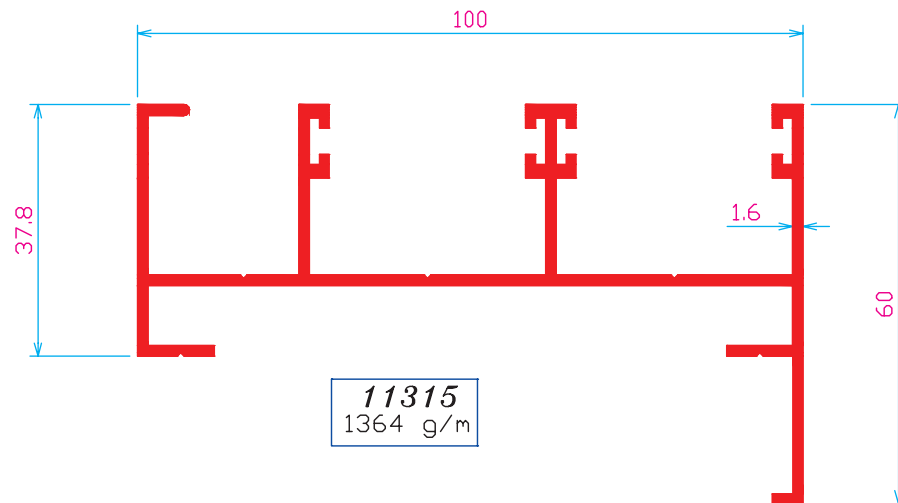
100mm Frames with Architrave



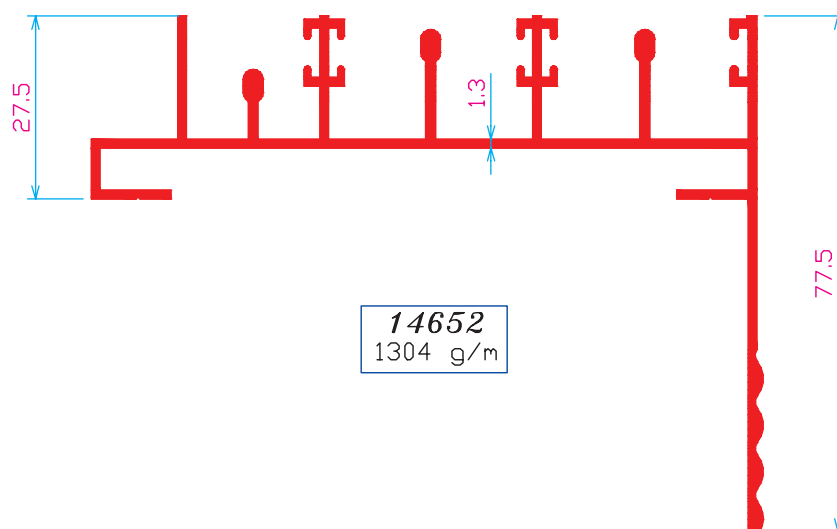
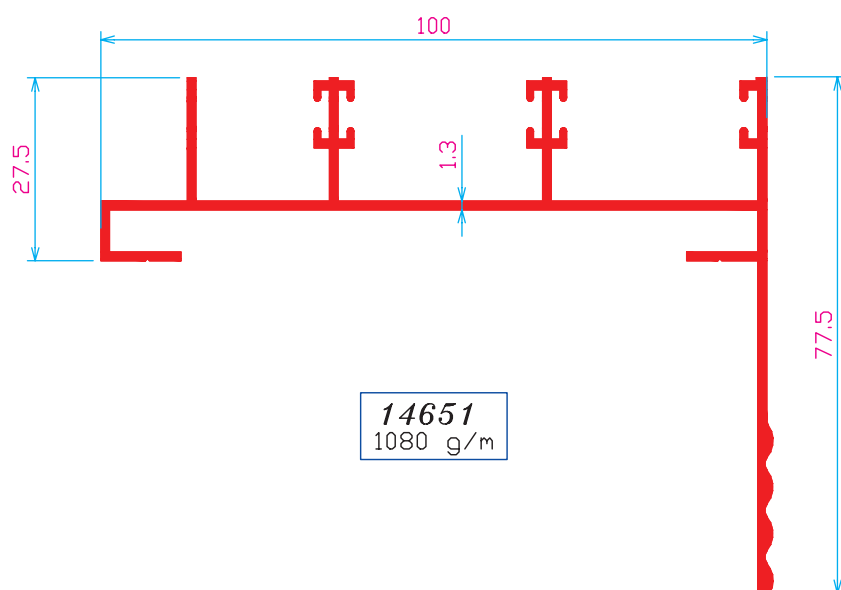
100mm Frames with Architrave



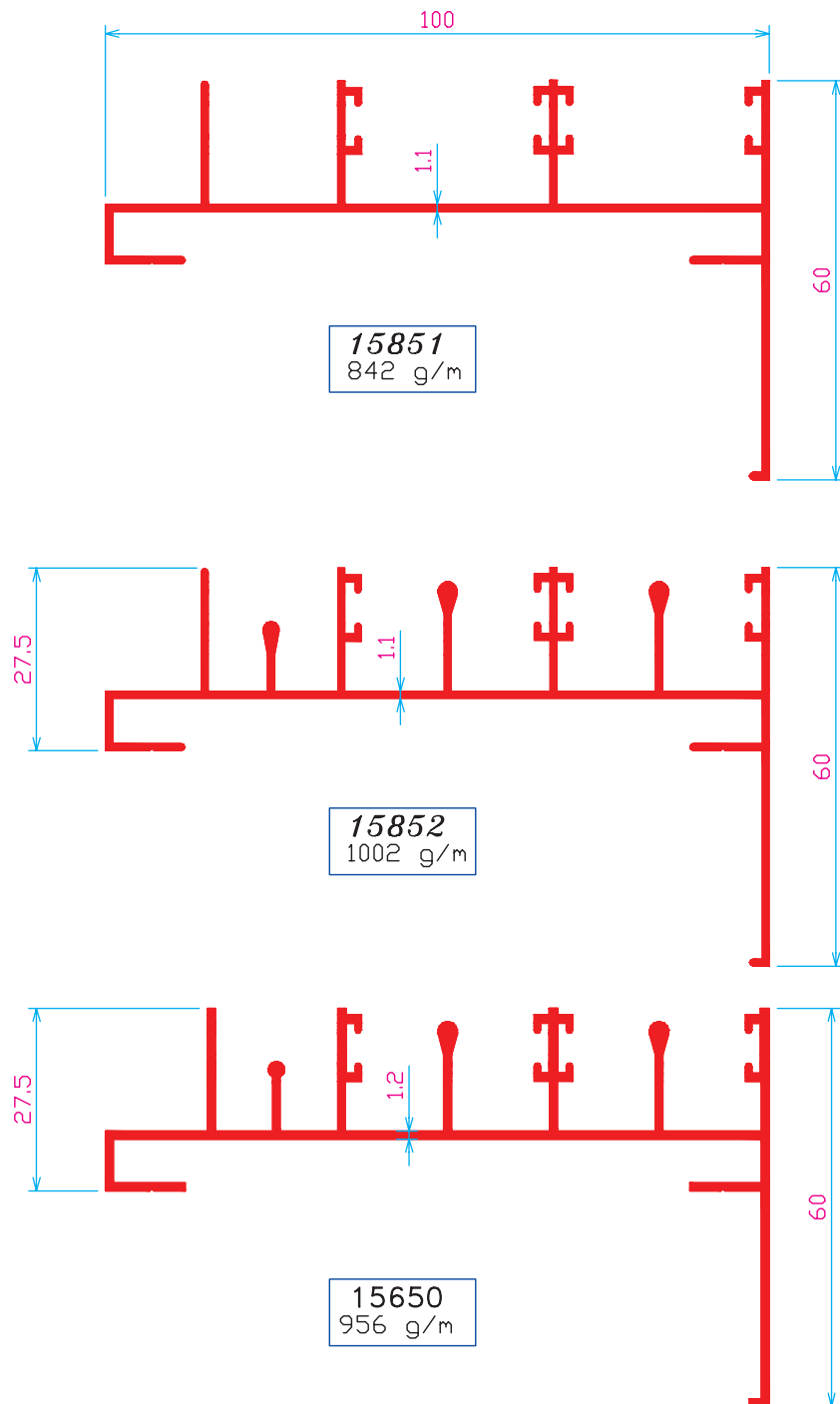
100mm Frames



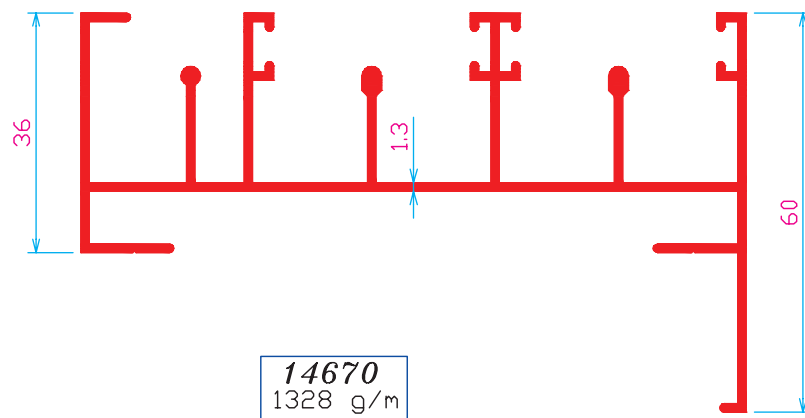
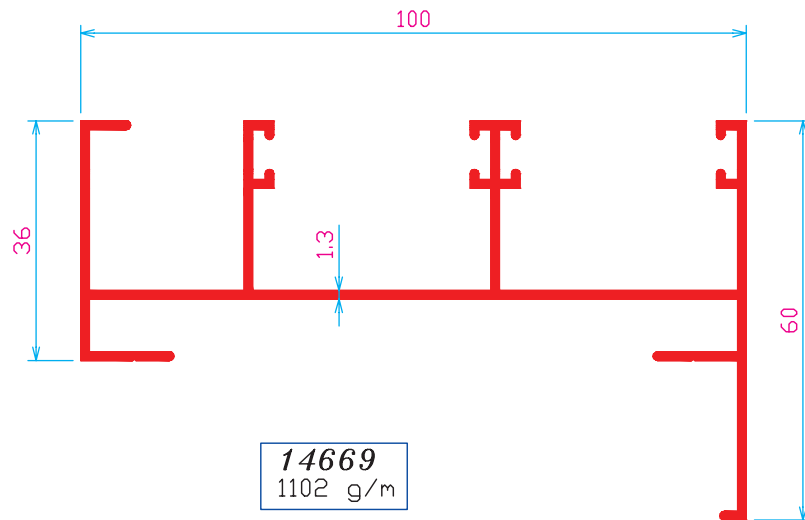
100mm Frames with Architrave



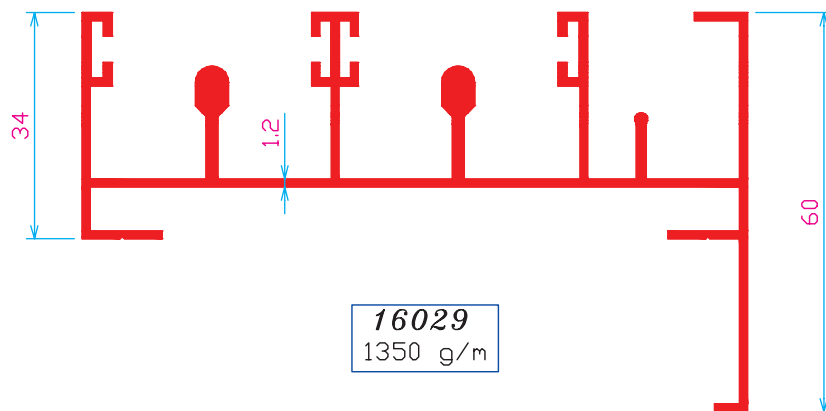
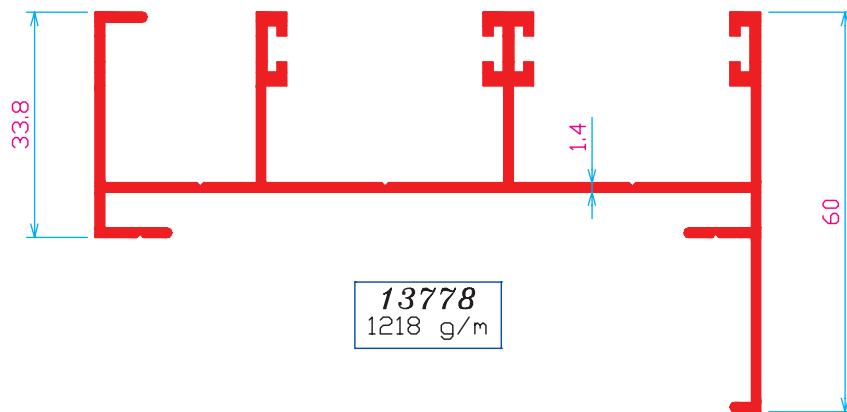
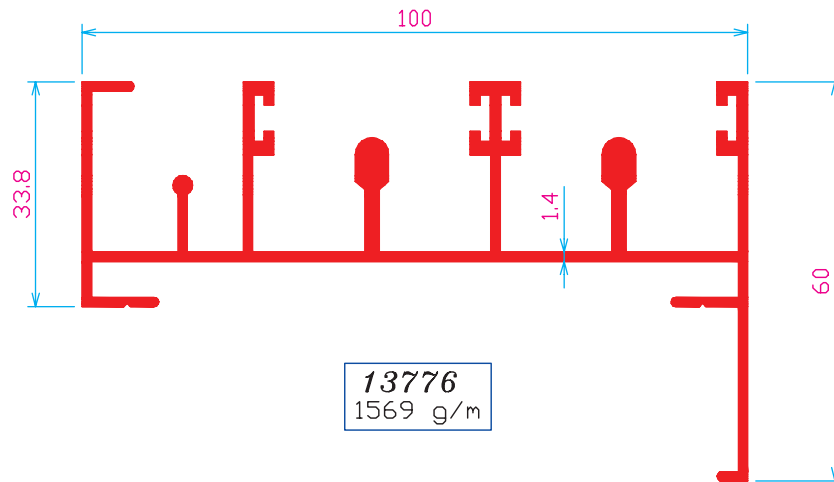
100mm Frames with Architrave



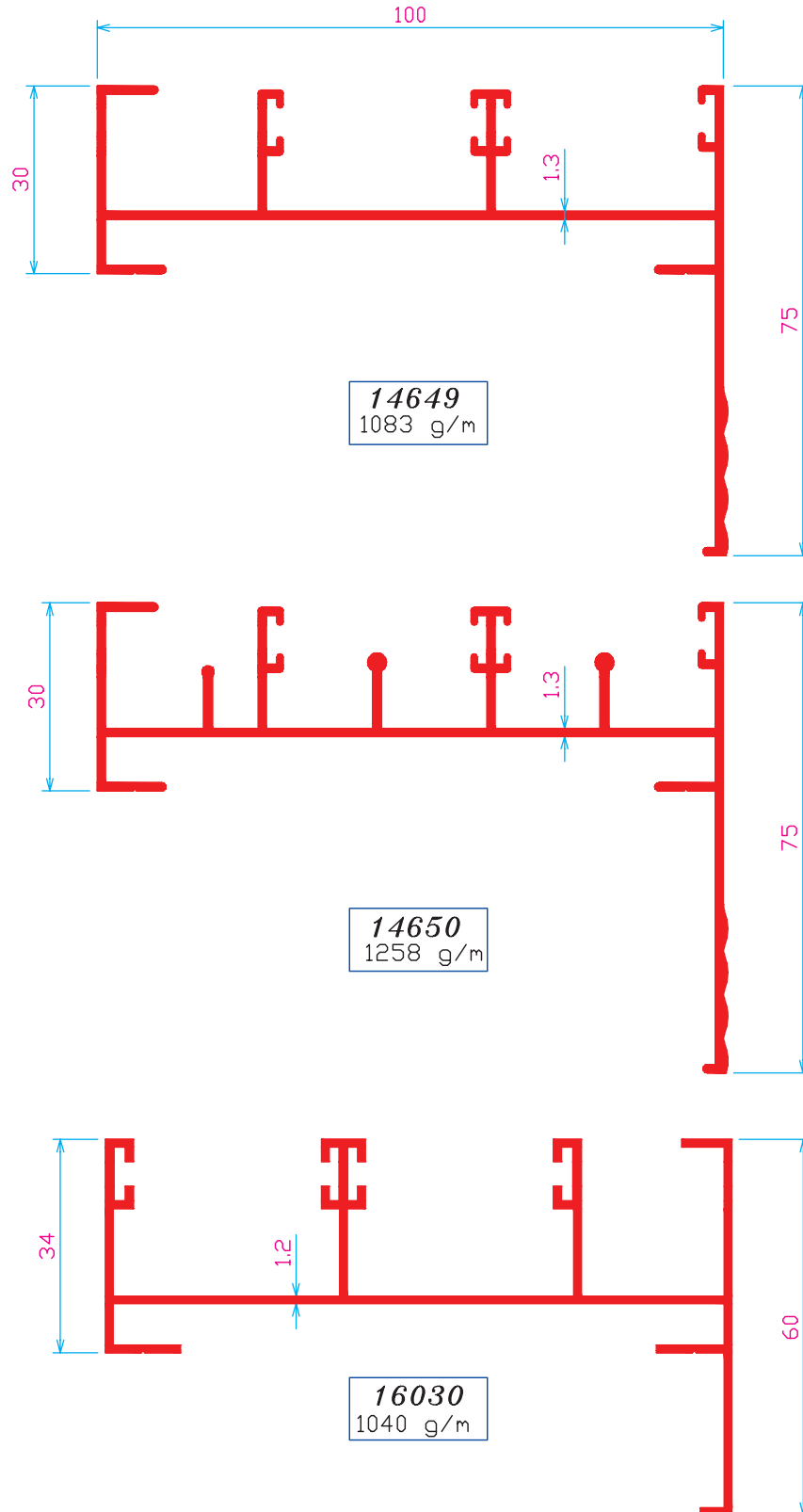
100mm Frames with Architrave



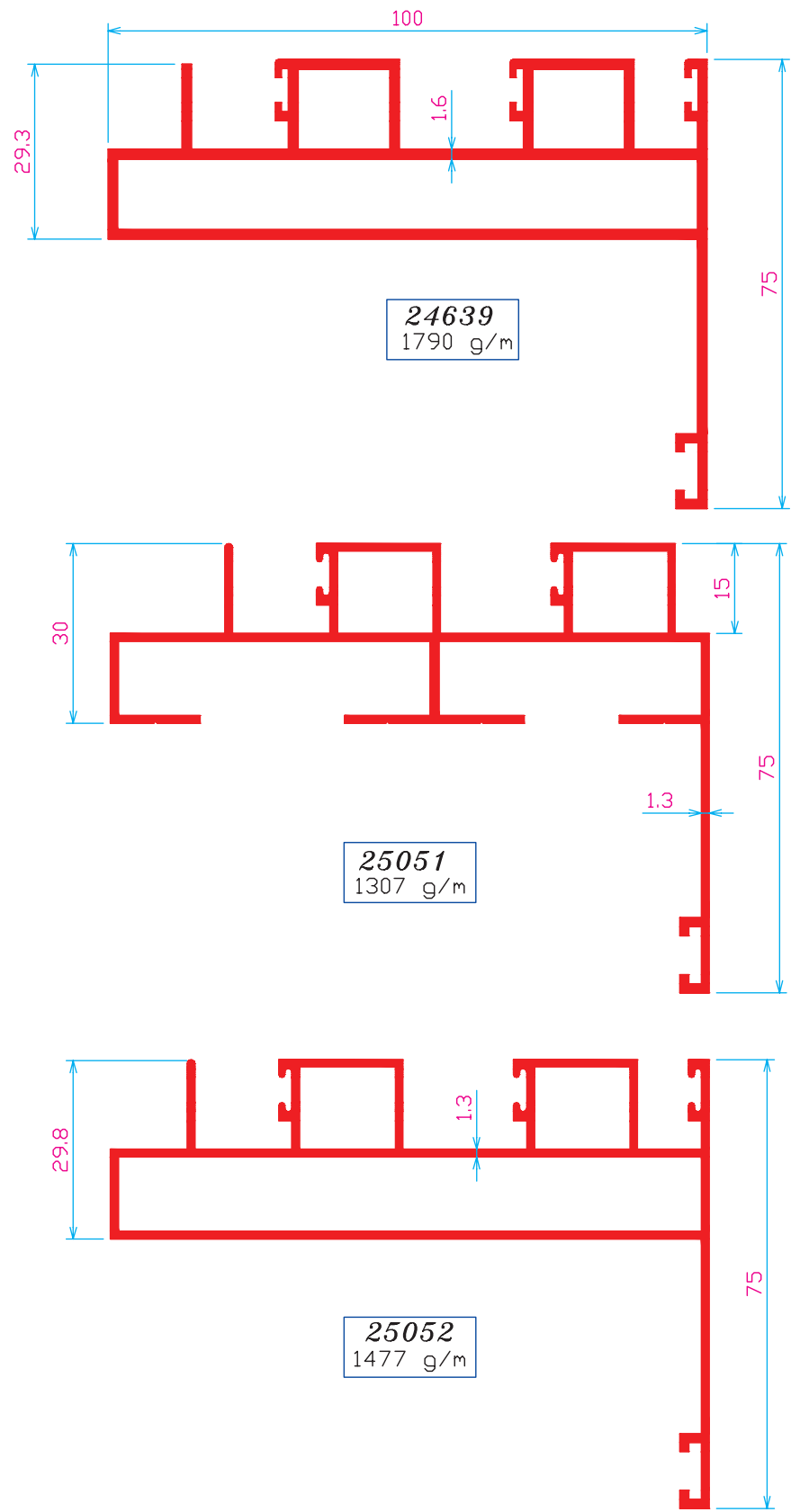
100mm Frames with Architrave



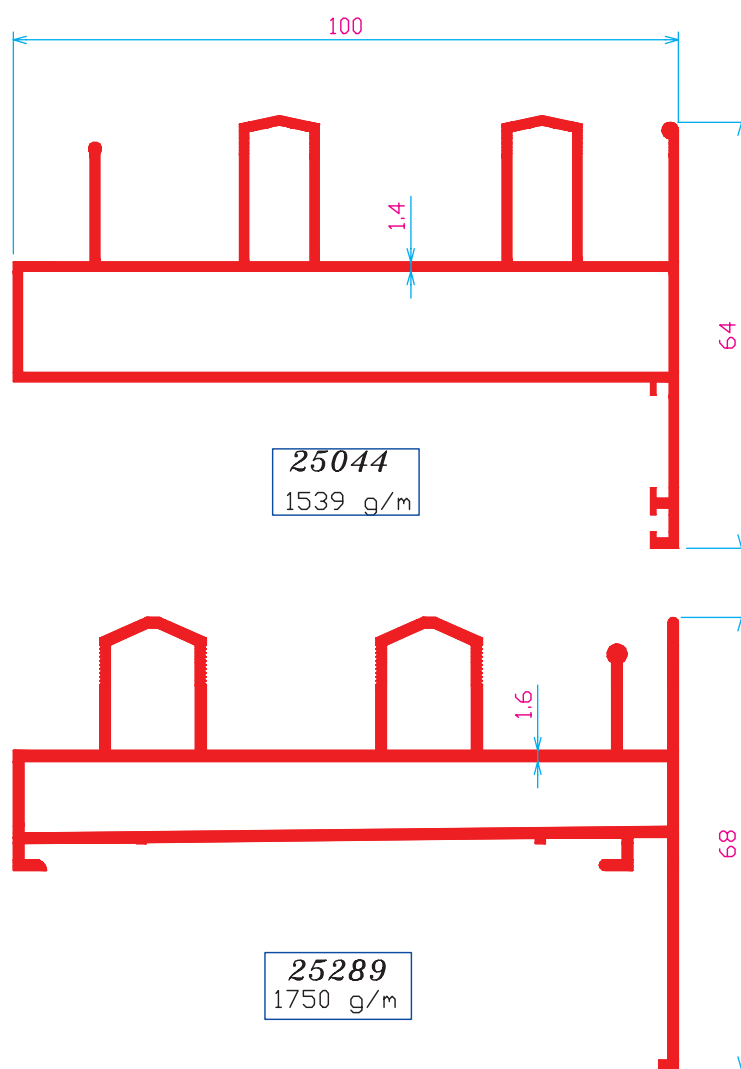
100mm Frames with Architrave



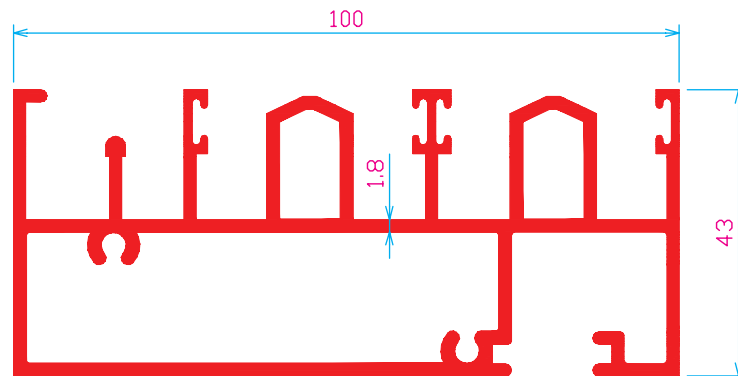
100mm Box Frames with Architrave



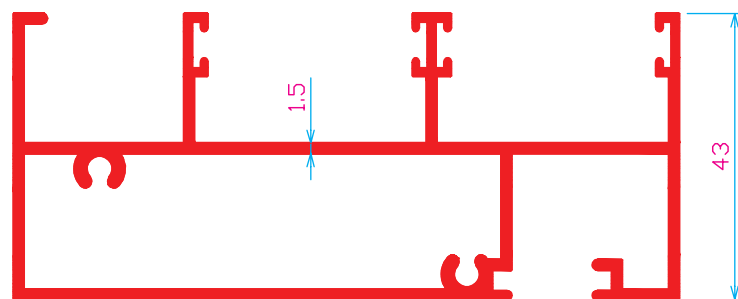
100mm Box Frames with Architrave



100mm Frame

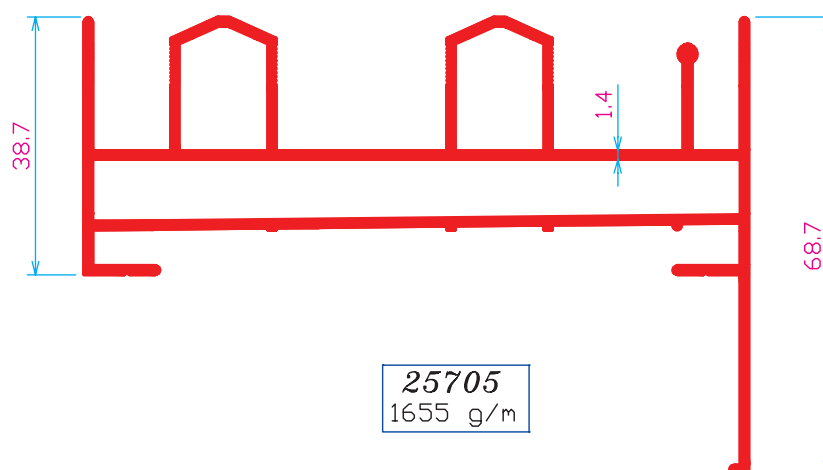
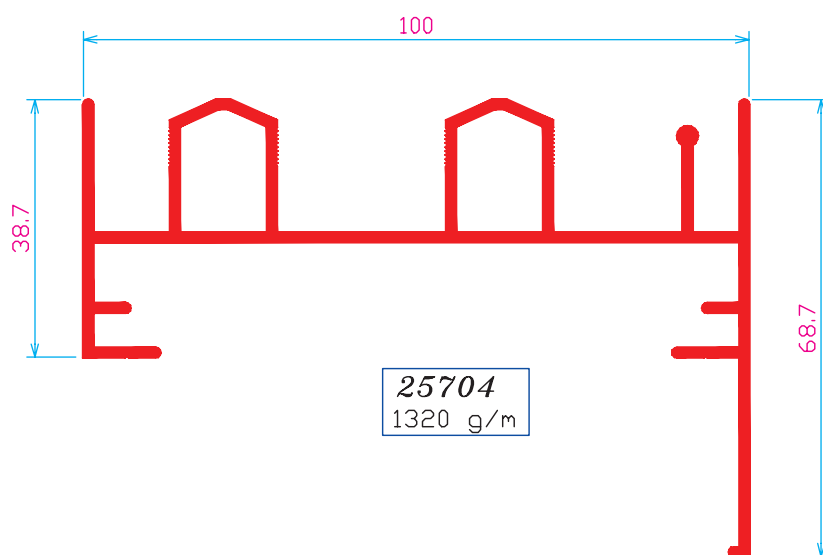


25291
2263 g/m

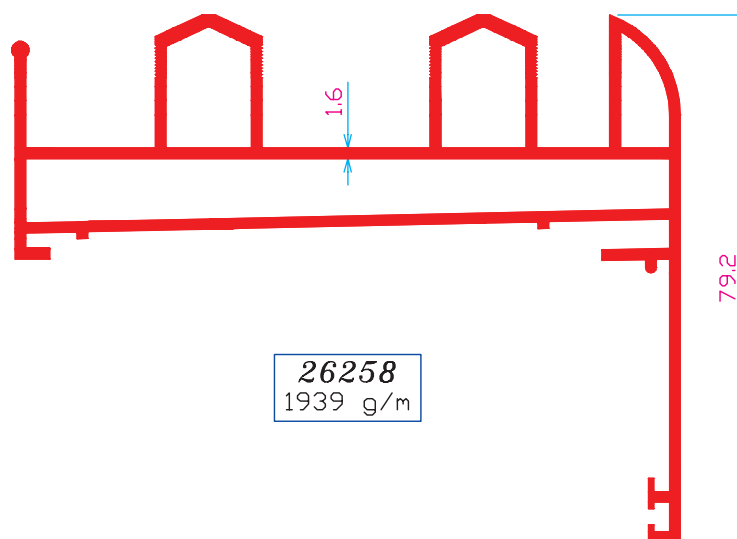
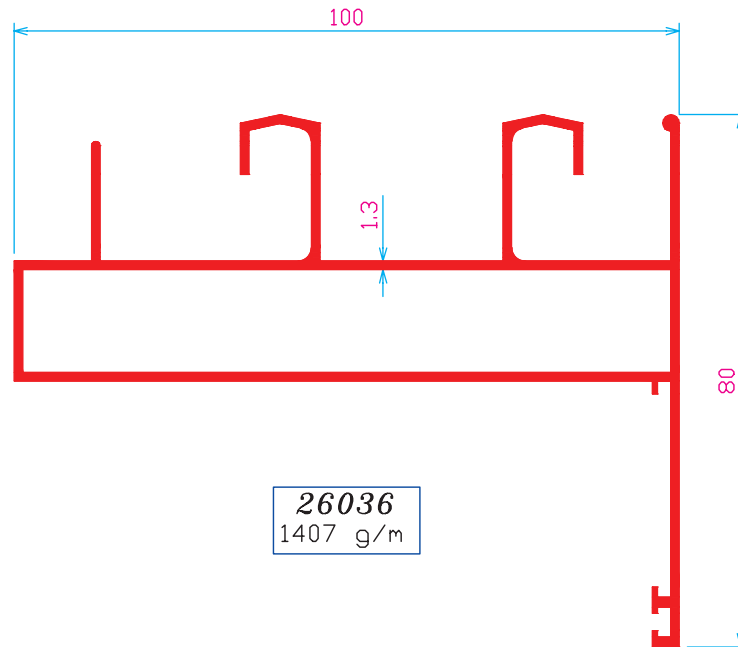


25290
1536 g/m

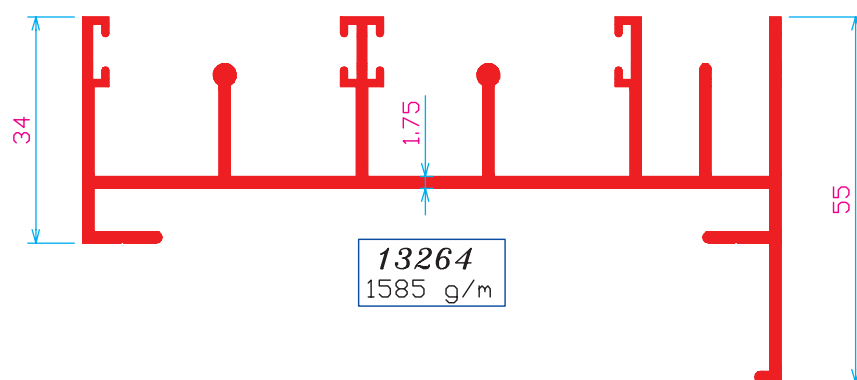
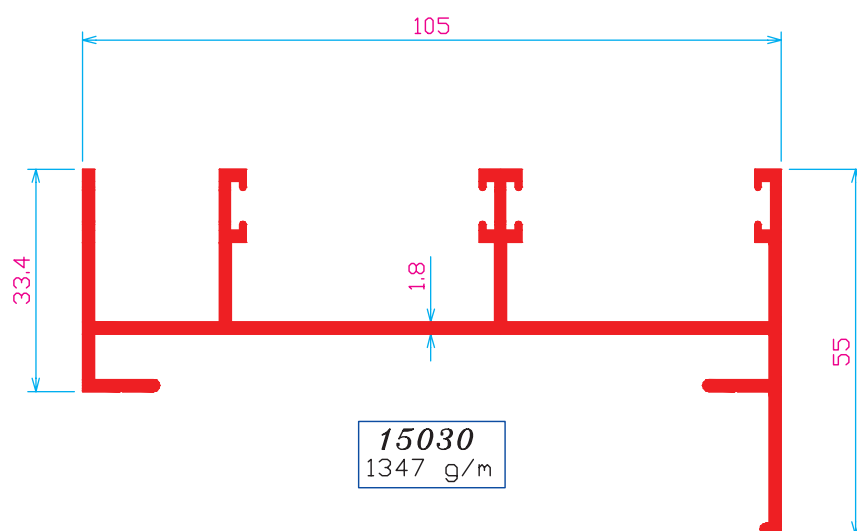
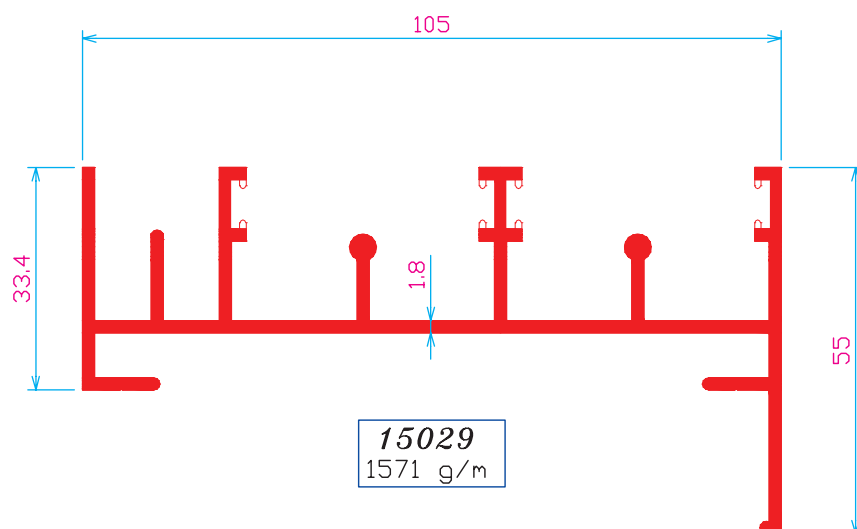
100mm Frames with Architrave



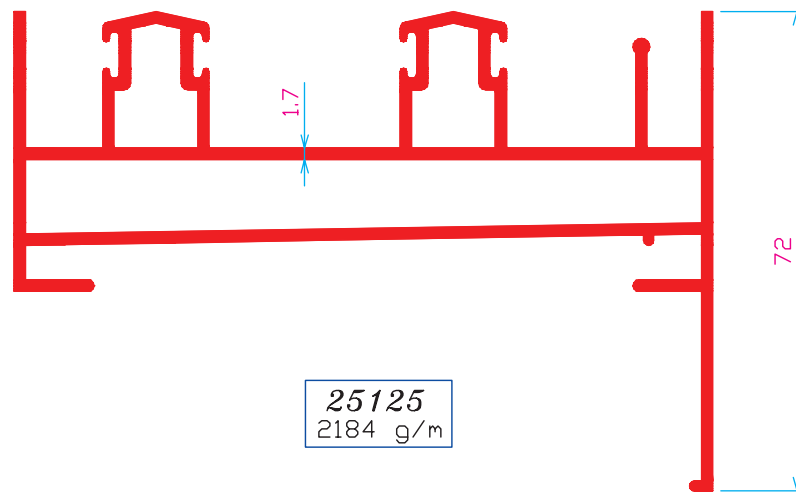
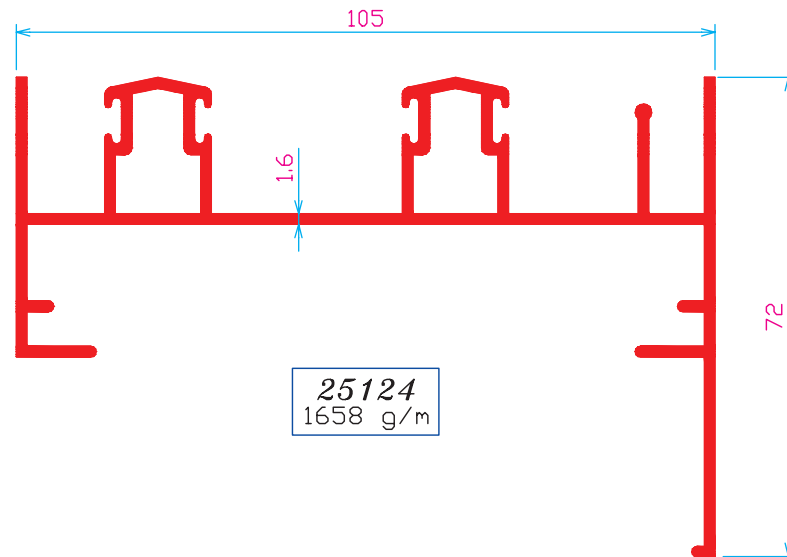
100mm Box Frames with Architrave



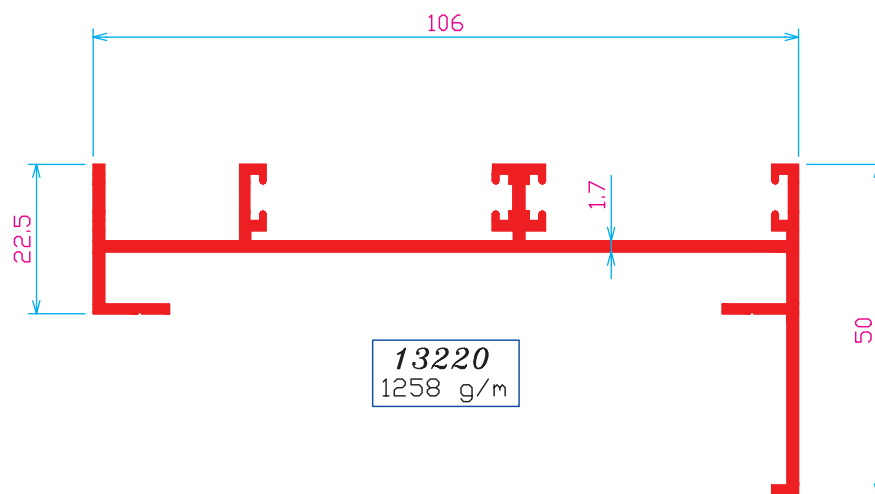
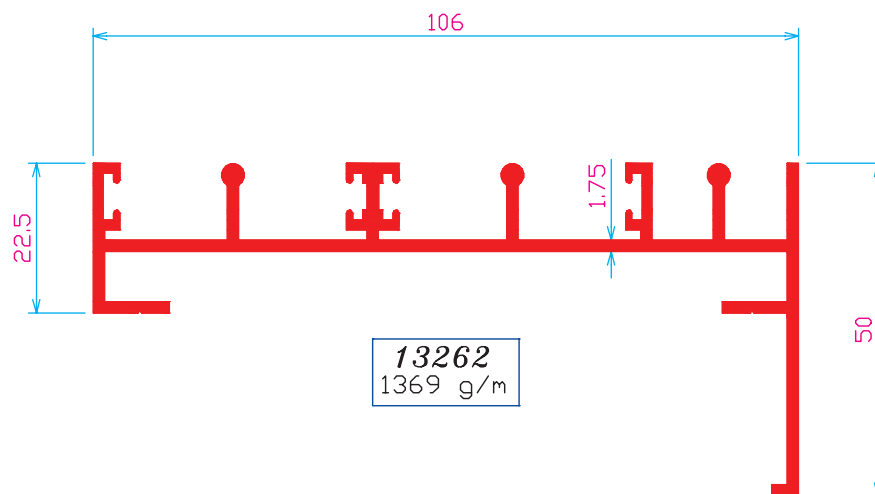
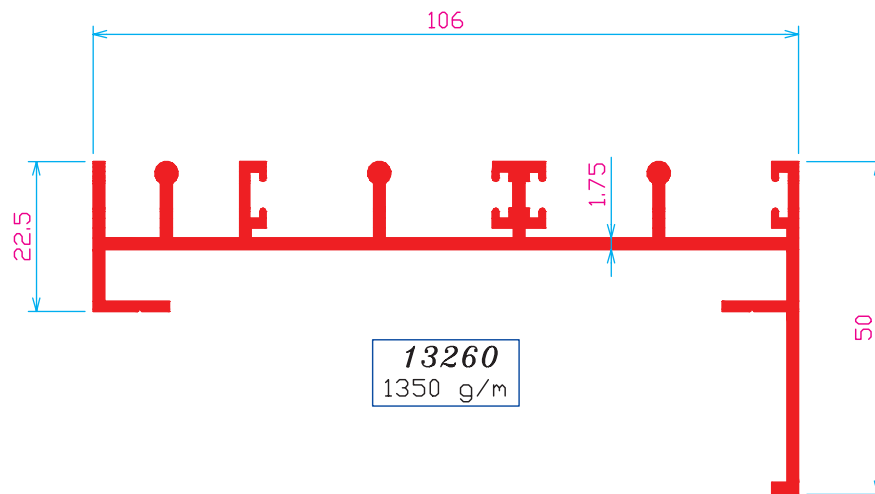
105mm Frames with Architrave



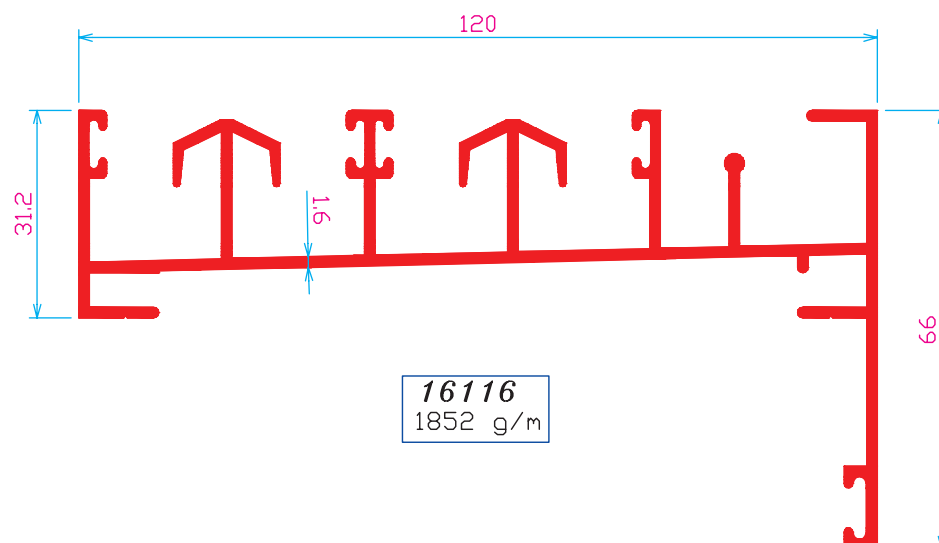
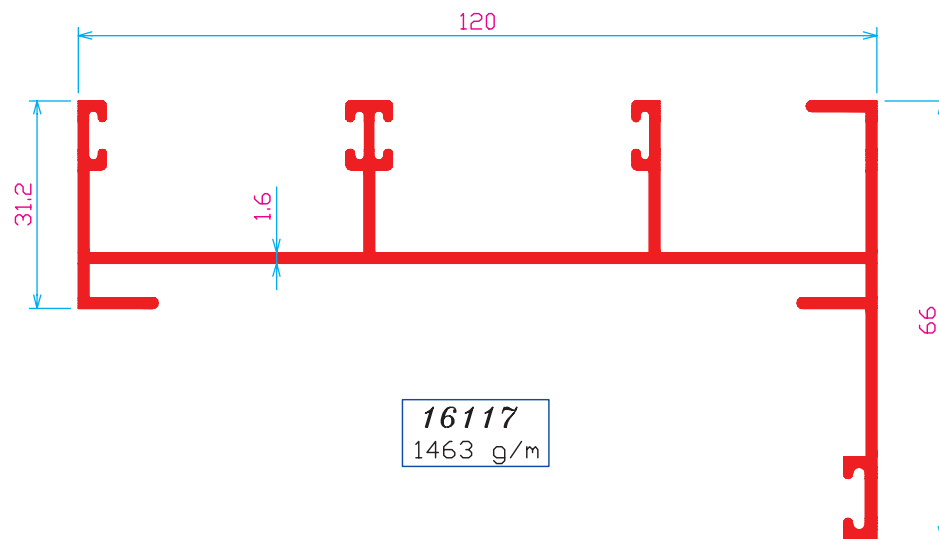
105mm Frames with Architrave



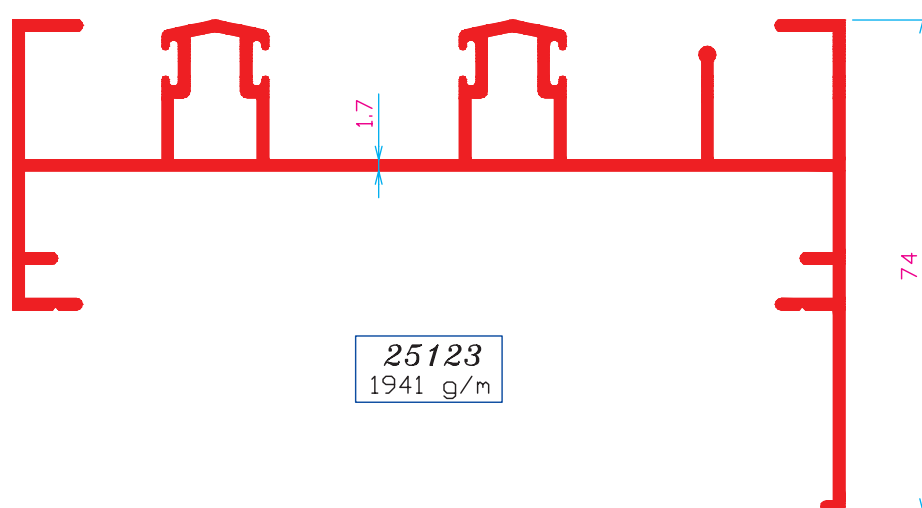
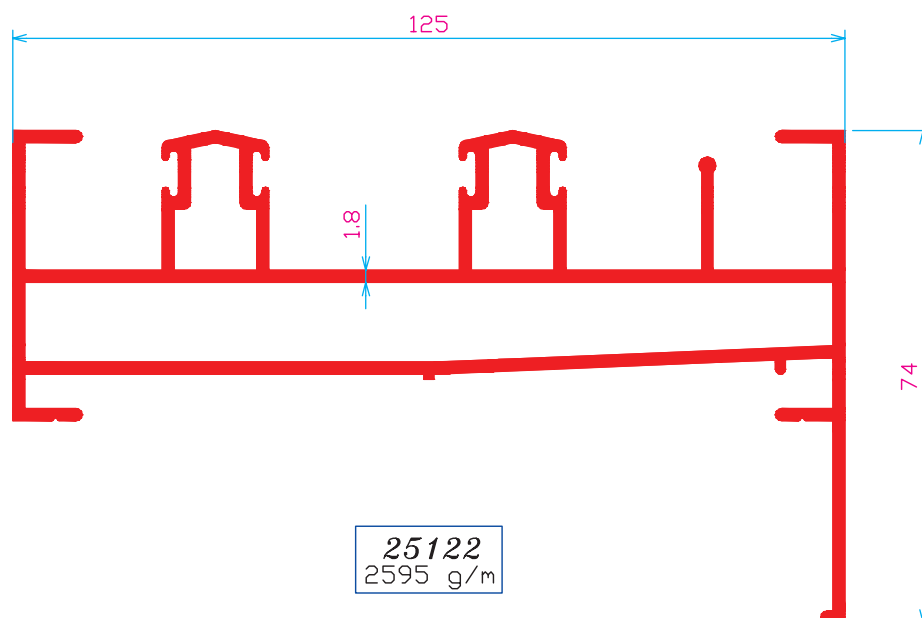
106mm Frames with Architrave



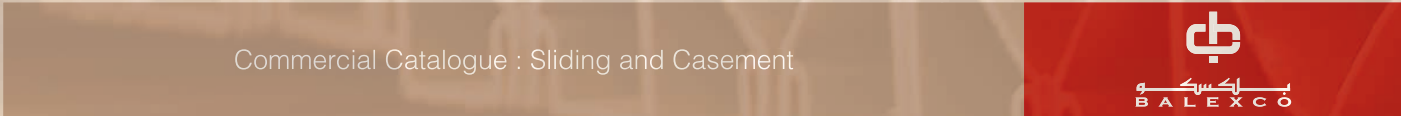
120mm Frames with Architrave

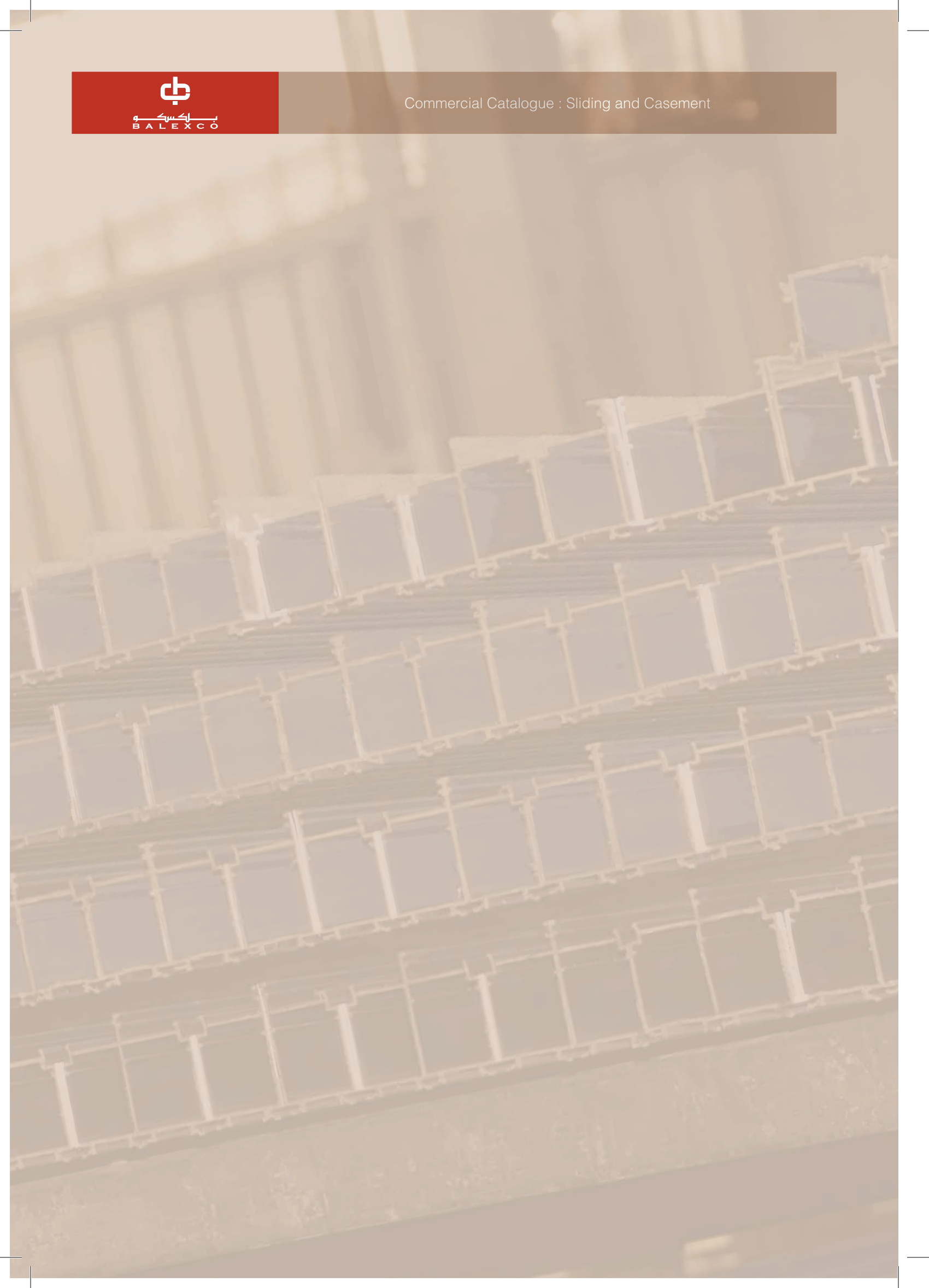


125mm Frames with Architrave

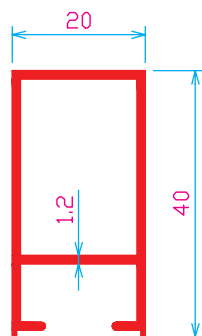


Commercial Catalogue : Sliding and Casement

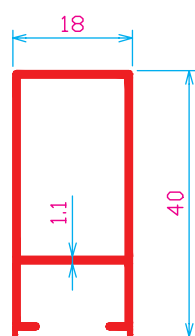




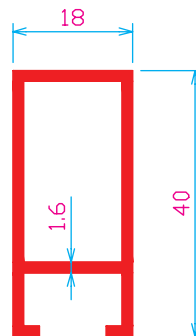
Sashes



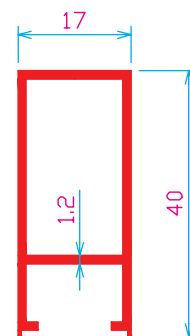
25987
394 g/m



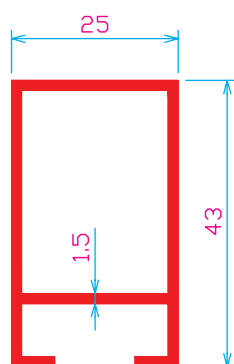
26615
346 g/m



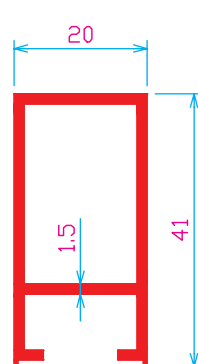
21066
521 g/m



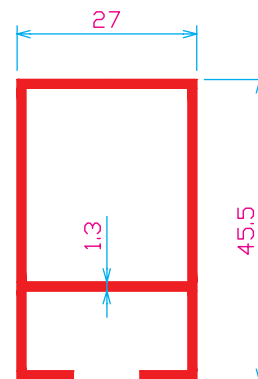
25074
362 g/m



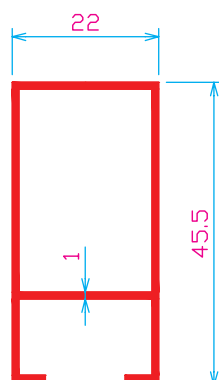
21070
567 g/m



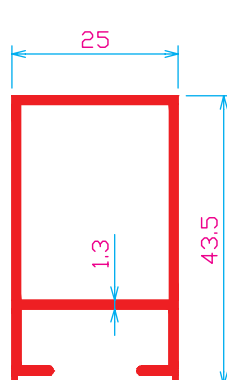
21360
489 g/m



25295
540 g/m

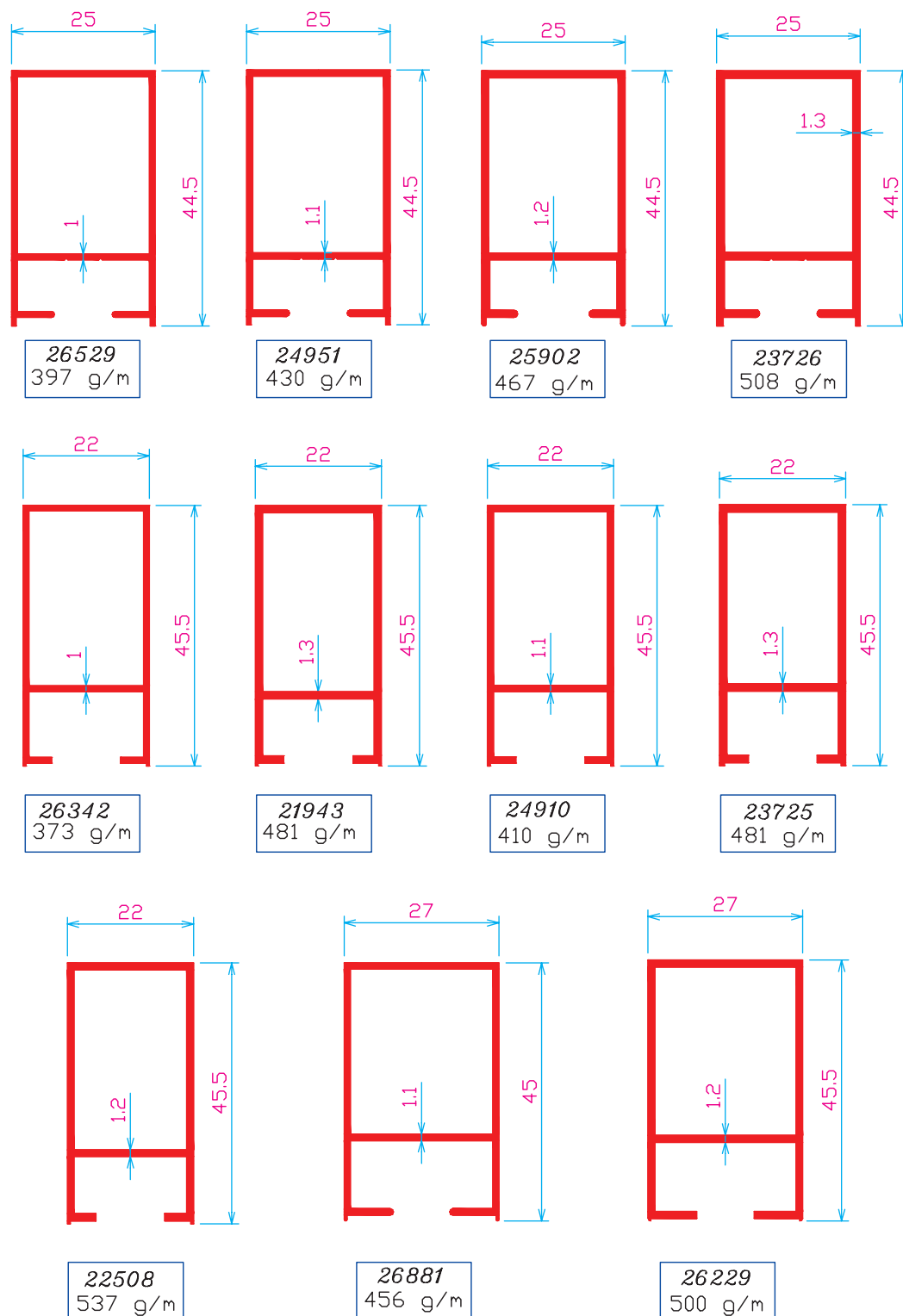


24762
378 g/m

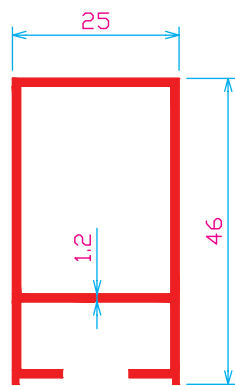


24181
500 g/m

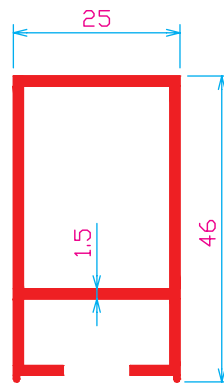
Sashes



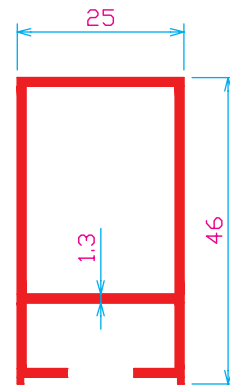
Sashes



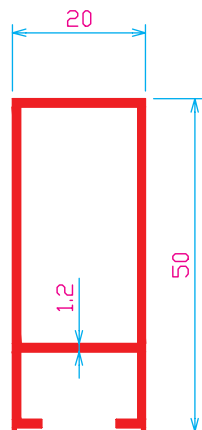
24969
483 g/m



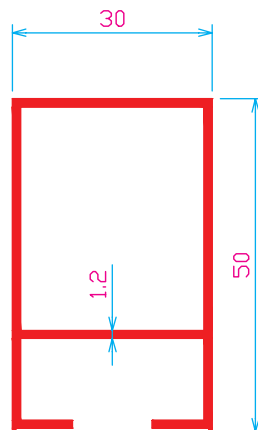
21048
597 g/m



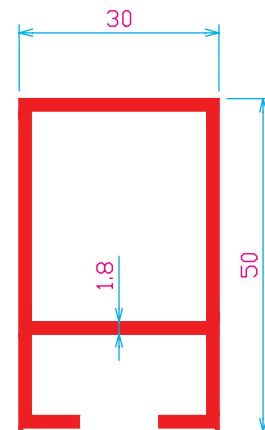
23045
540 g/m



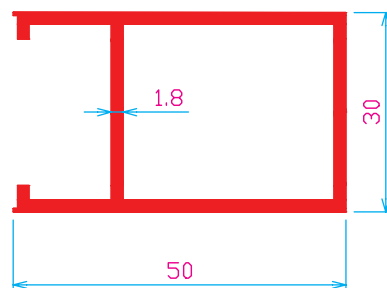
22575
454 g/m



22494
551 g/m

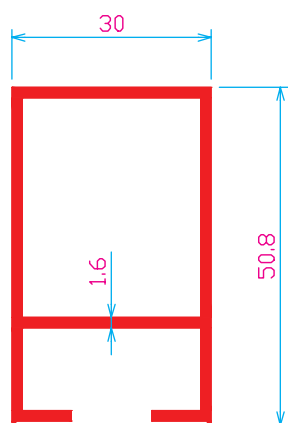


24129
807 g/m

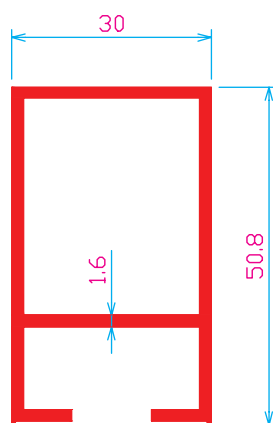


24311
759 g/m

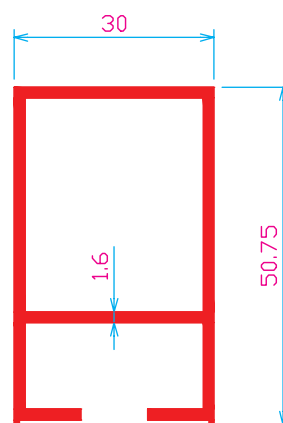
Sashes



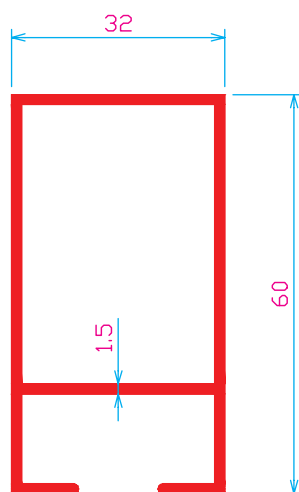
21031
 799 g/m



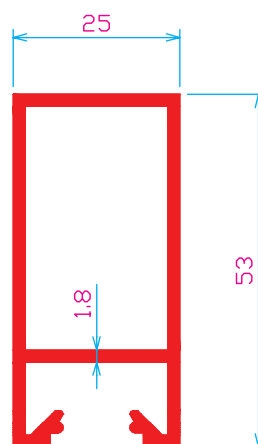
21706
 767 g/m



21045
 740 g/m



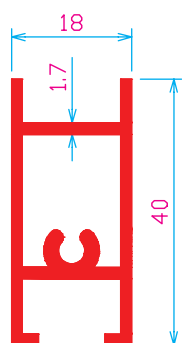
25230
 788 g/m



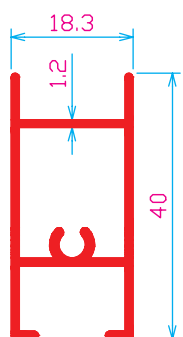
21095
 796 g/m

RAILS

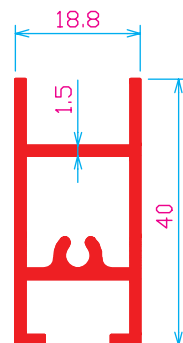
Rails



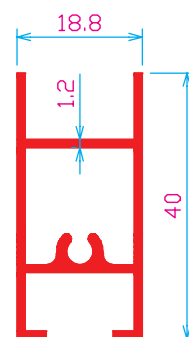
21067
589 g/m



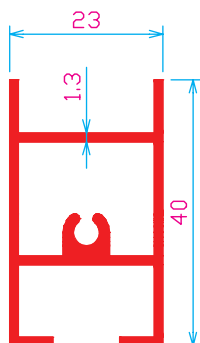
25988
419 g/m



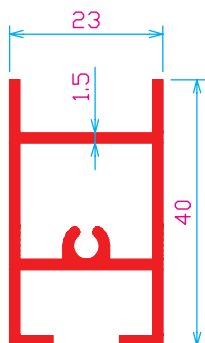
21361
513 g/m



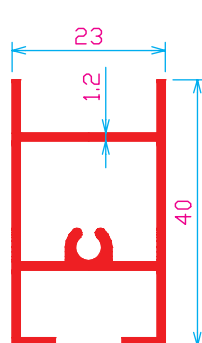
24983
432 g/m



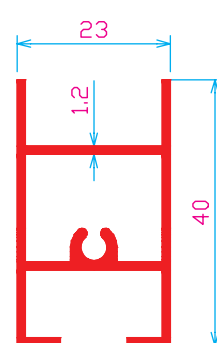
23046
508 g/m



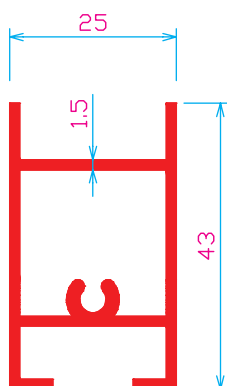
21049
599 g/m



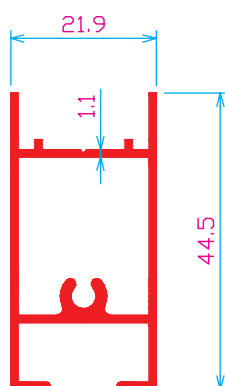
24967
478 g/m



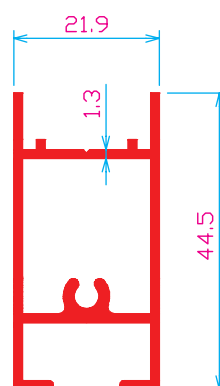
25362
475 g/m



21071
632 g/m

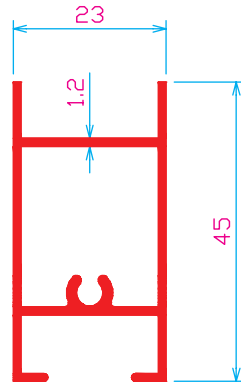


24957
537 g/m

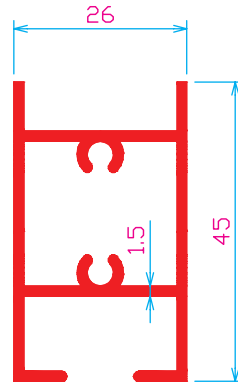


23729
545 g/m

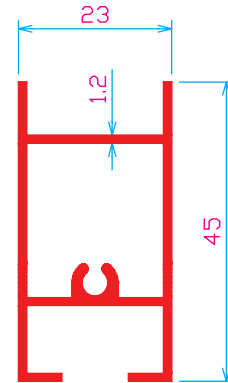
Rails



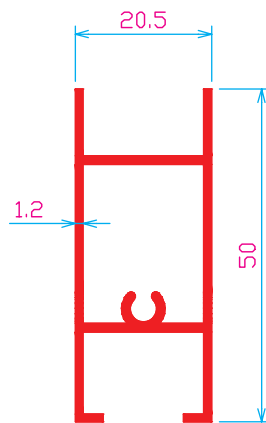
25903
494 g/m



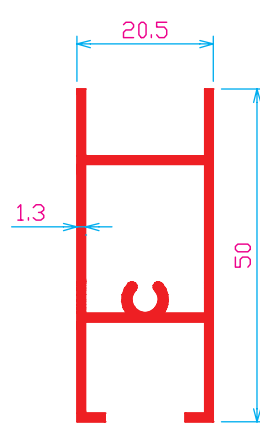
24216
734 g/m



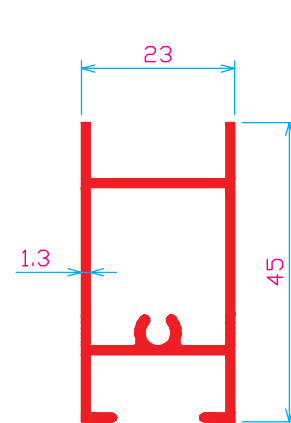
26043
508 g/m



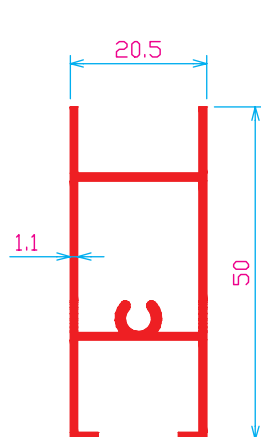
22609
500 g/m



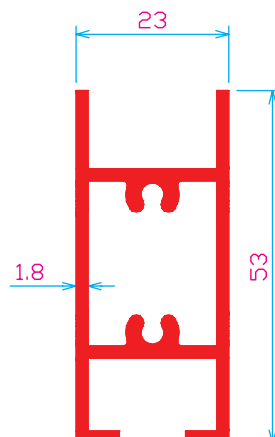
23740
540 g/m



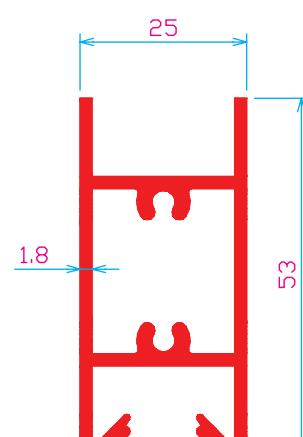
24182
527 g/m



24912
467 g/m

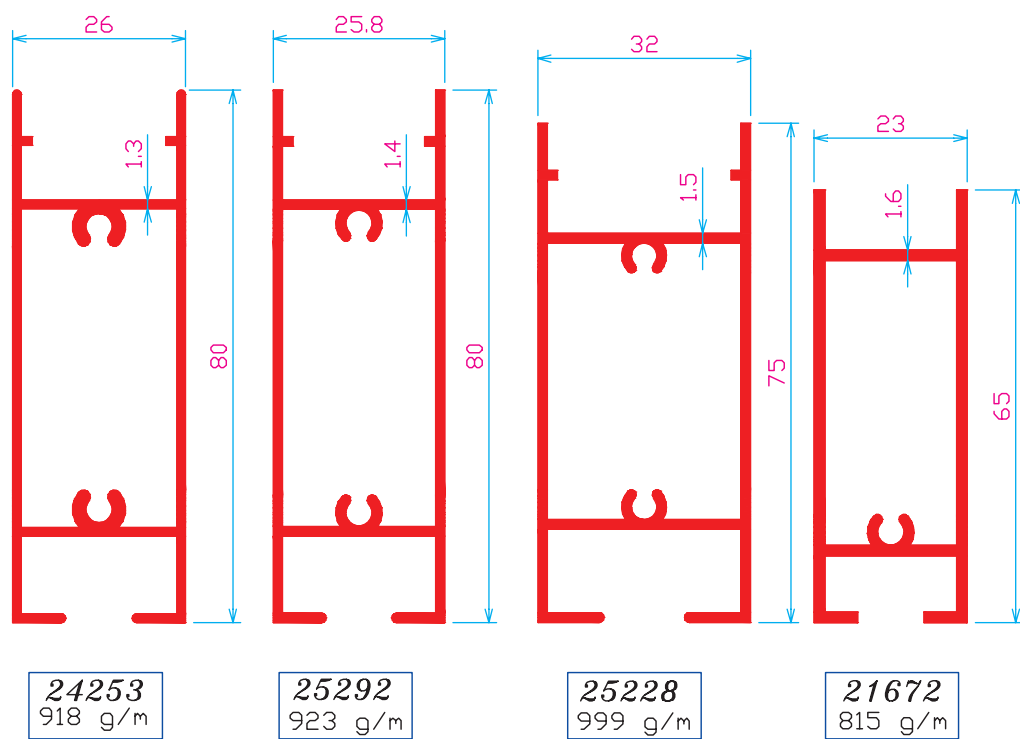
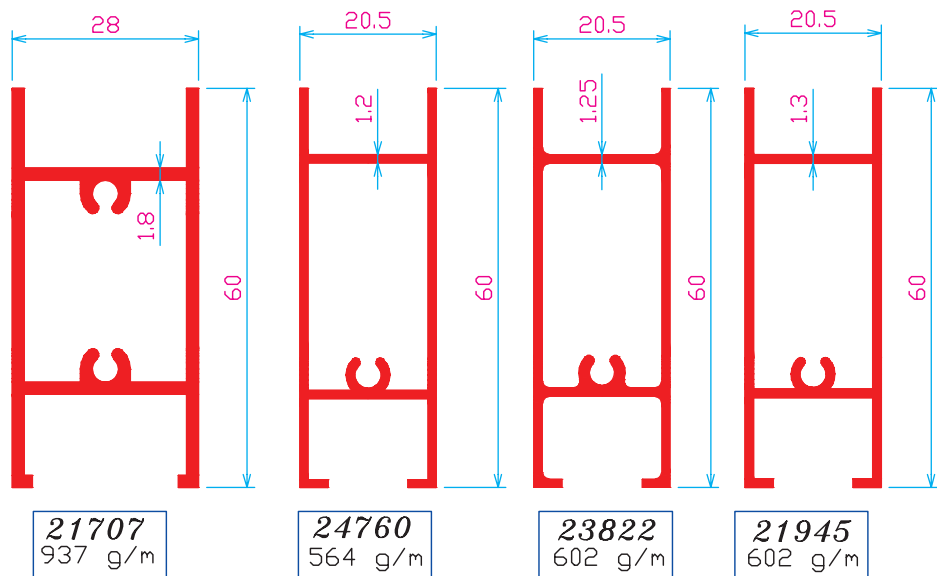


21384
845 g/m

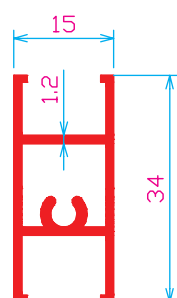


21216
915 g/m

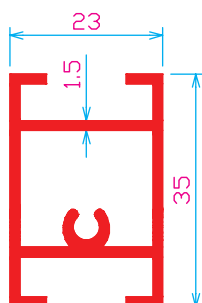
Rails



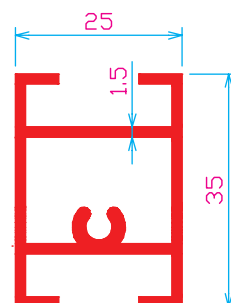
Rails



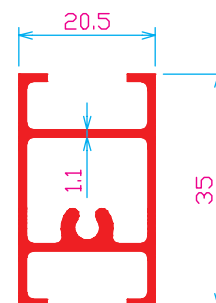
25073
324 g/m



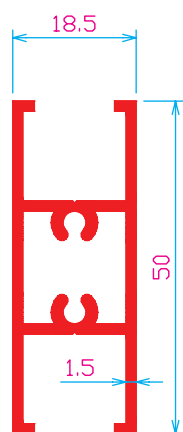
22328
570 g/m



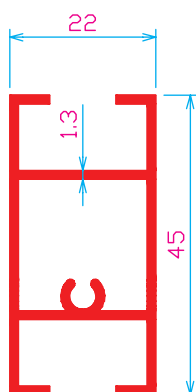
22300
610 g/m



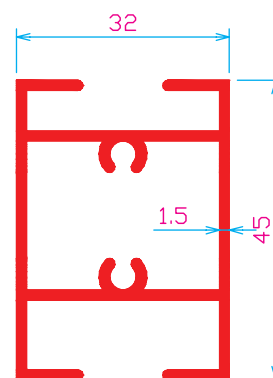
25608
427 g/m



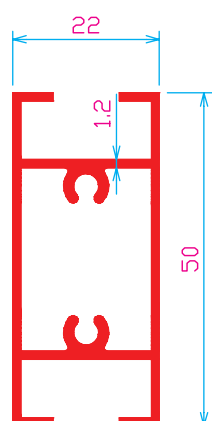
21217
675 g/m



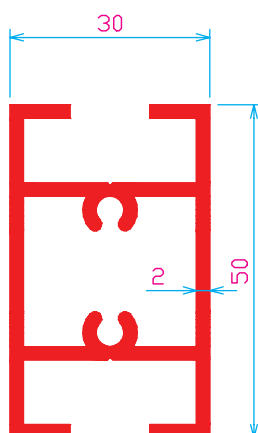
23245
554 g/m



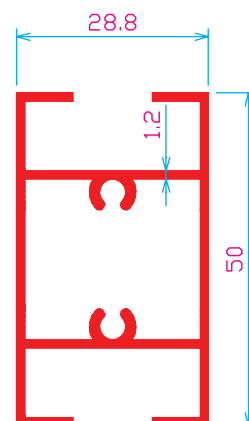
25227
821 g/m



22624
618 g/m

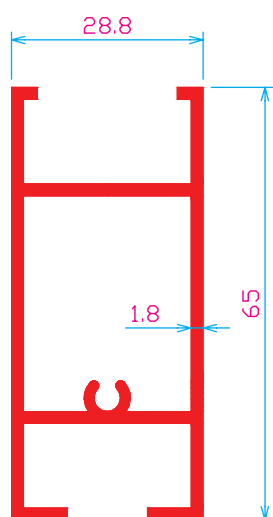


21351
1136 g/m

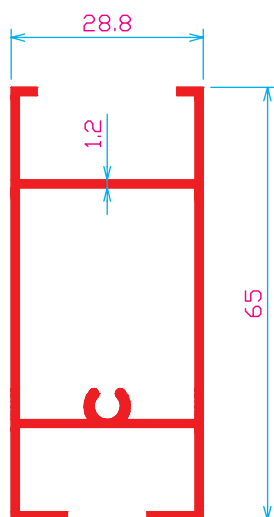


22492
694 g/m

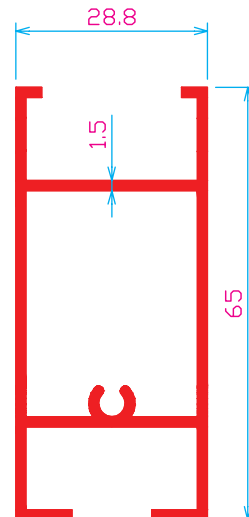
Rails



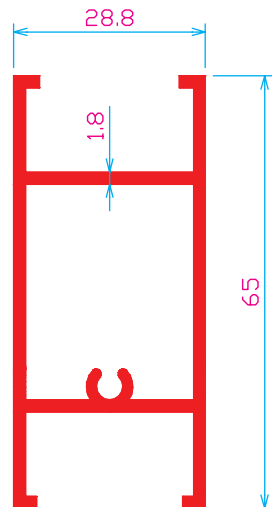
24134
1002 g/m



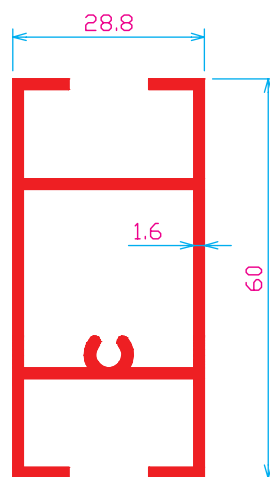
22501
699 g/m



22603
851 g/m

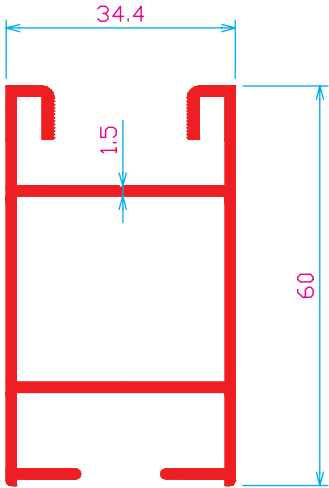


24312
953 g/m

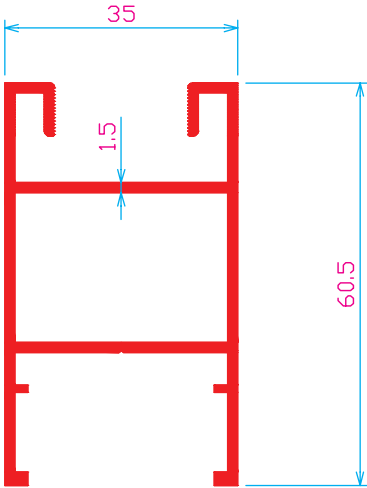


21229
894 g/m

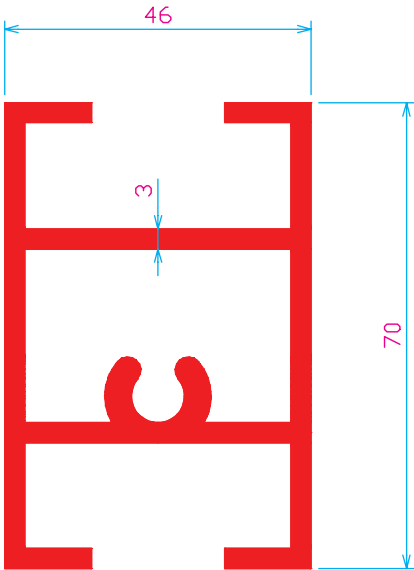
Rails



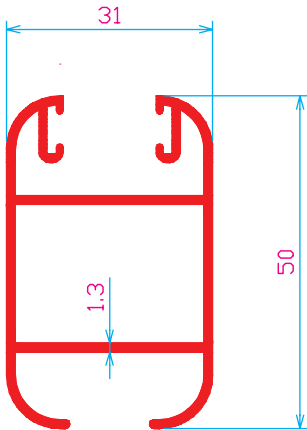
25169
918 g/m



25126
880 g/m

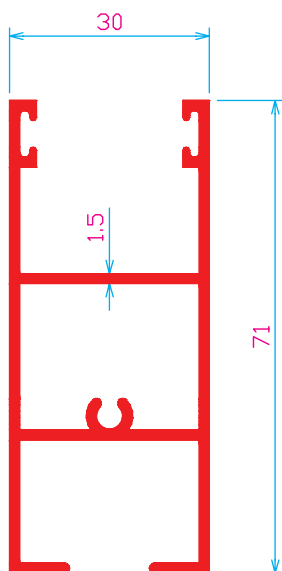


24775
581 g/m

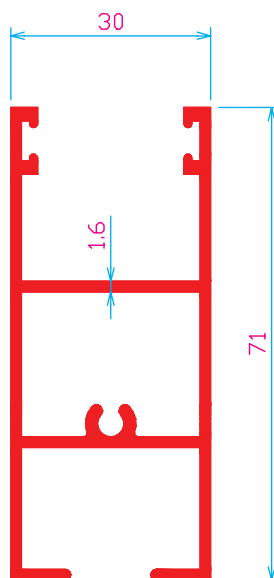


26298
689 g/m

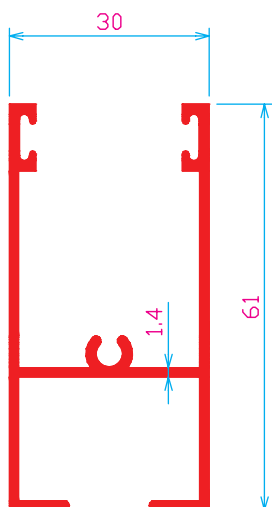
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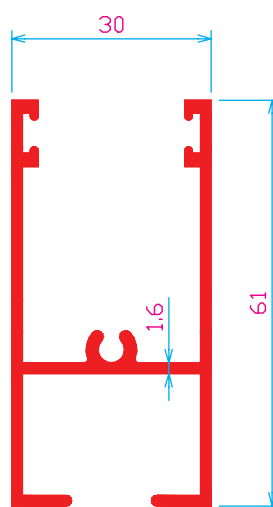
25284
 953 g/m



22812
 1015 g/m

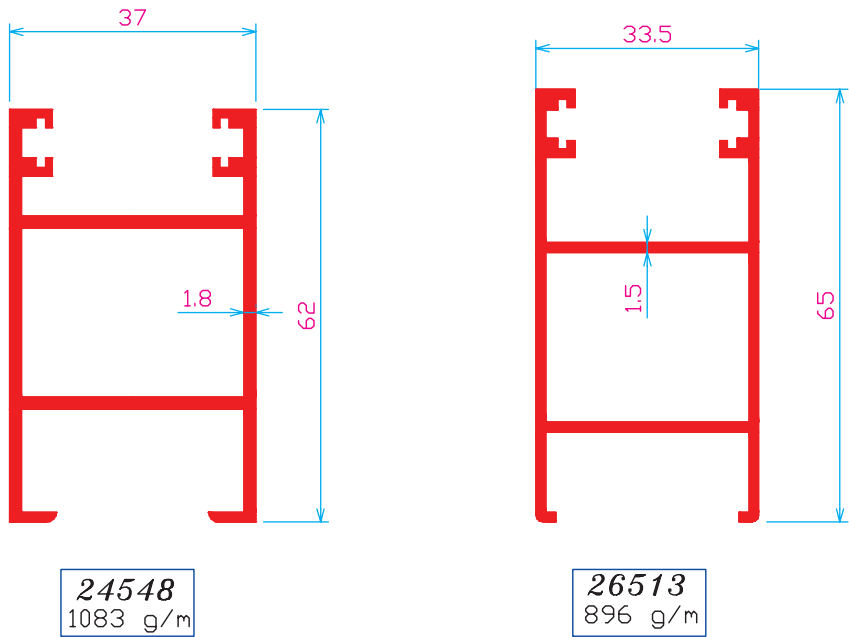
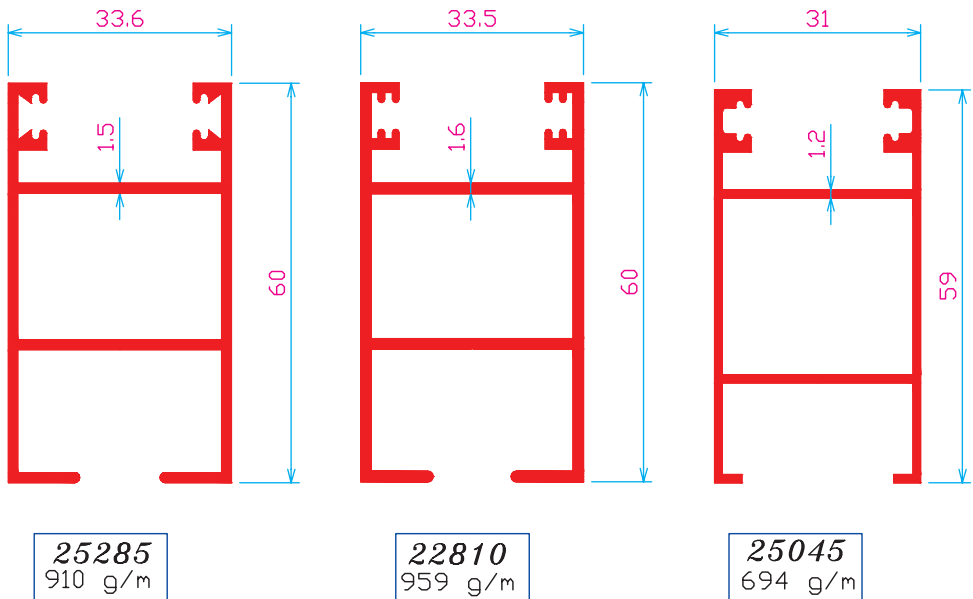


16176
 726 g/m

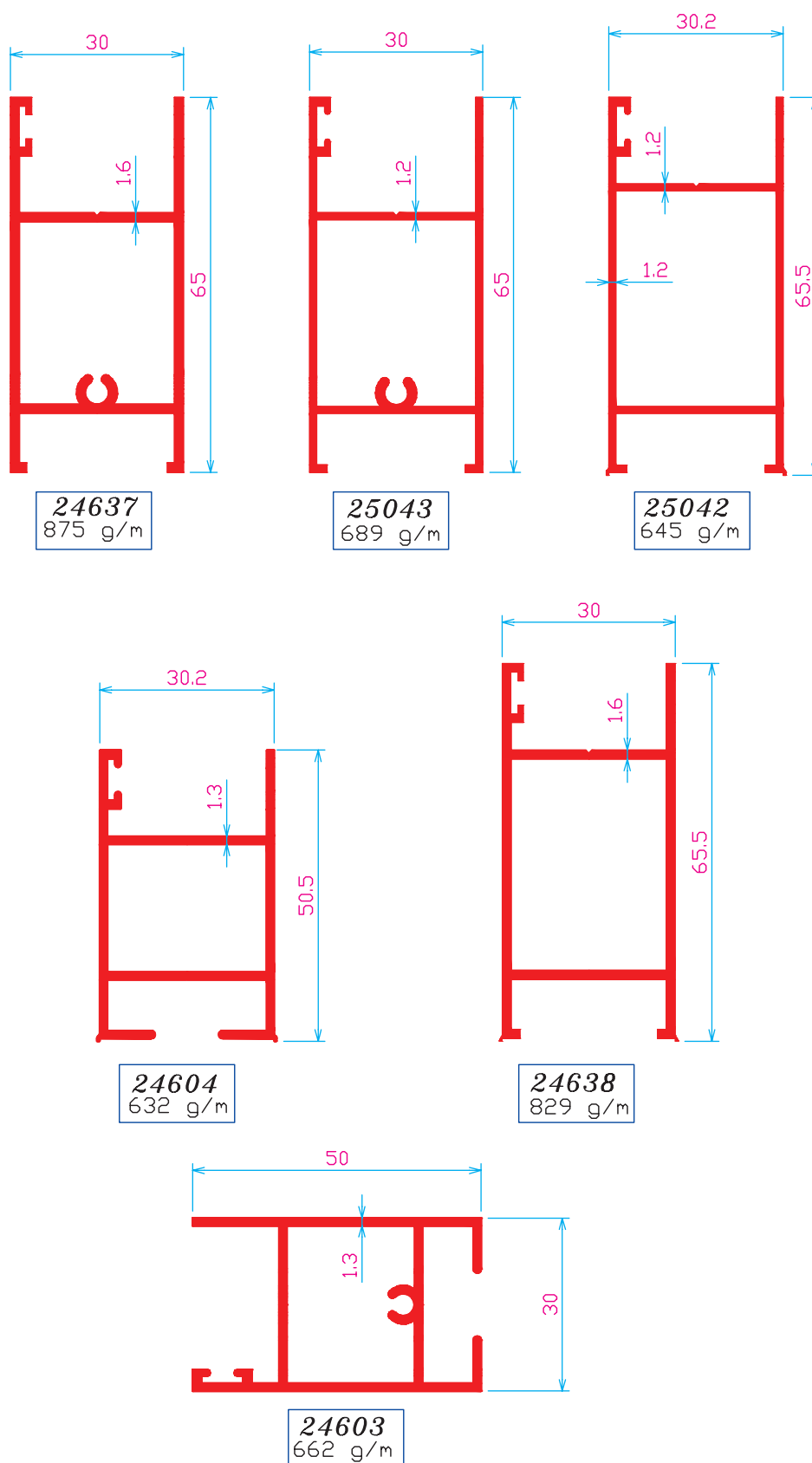


13548
 813 g/m

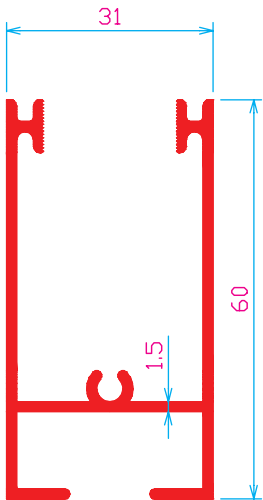
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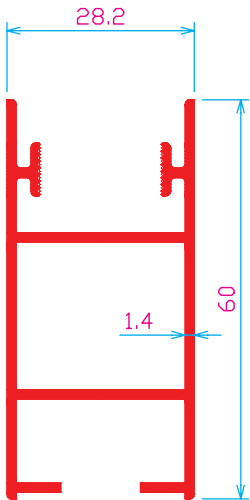
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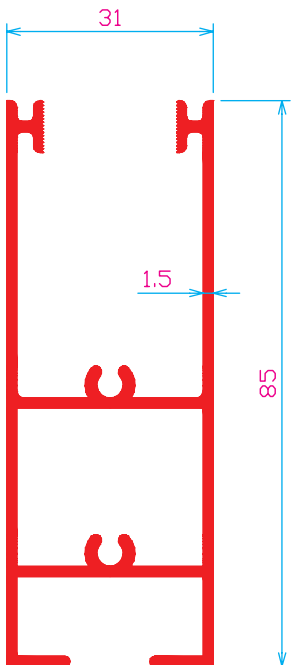
Rails



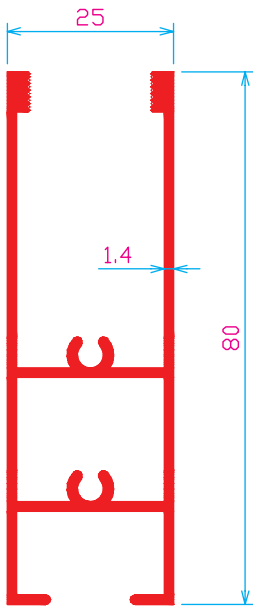
16064
783 g/m



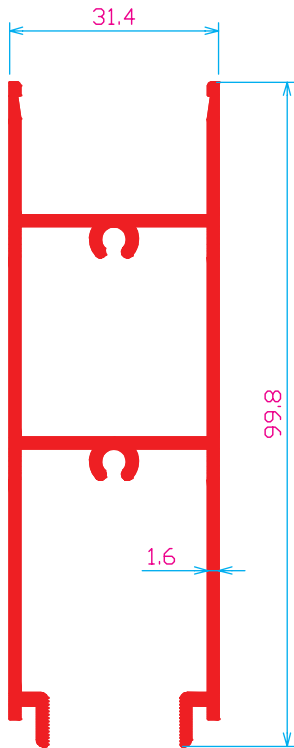
25168
767 g/m



25174
1104 g/m

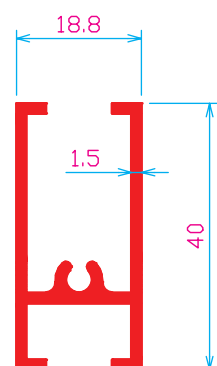


25173
953 g/m

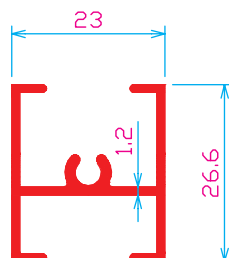


25127
1239 g/m

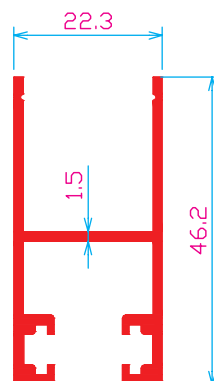
Rails



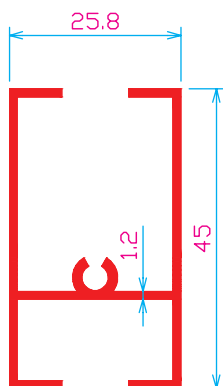
11781
473 g/m



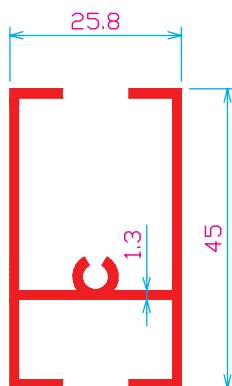
16831
335 g/m



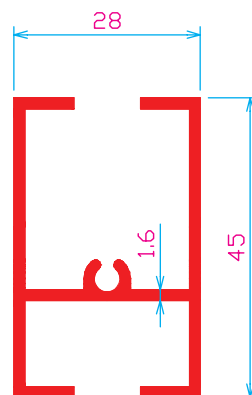
17289
548 g/m



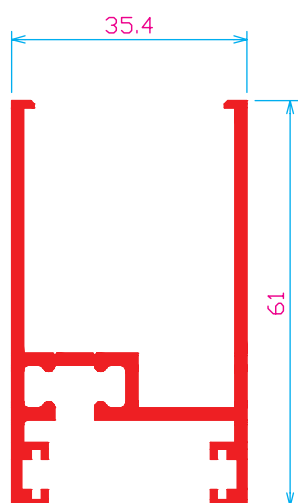
17205
494 g/m



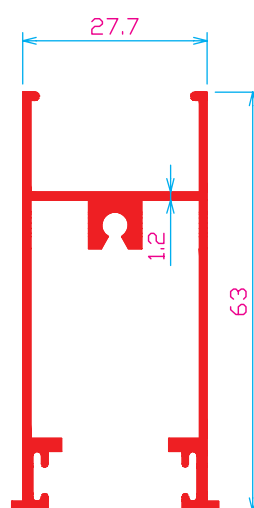
16187
529 g/m



11064
653 g/m



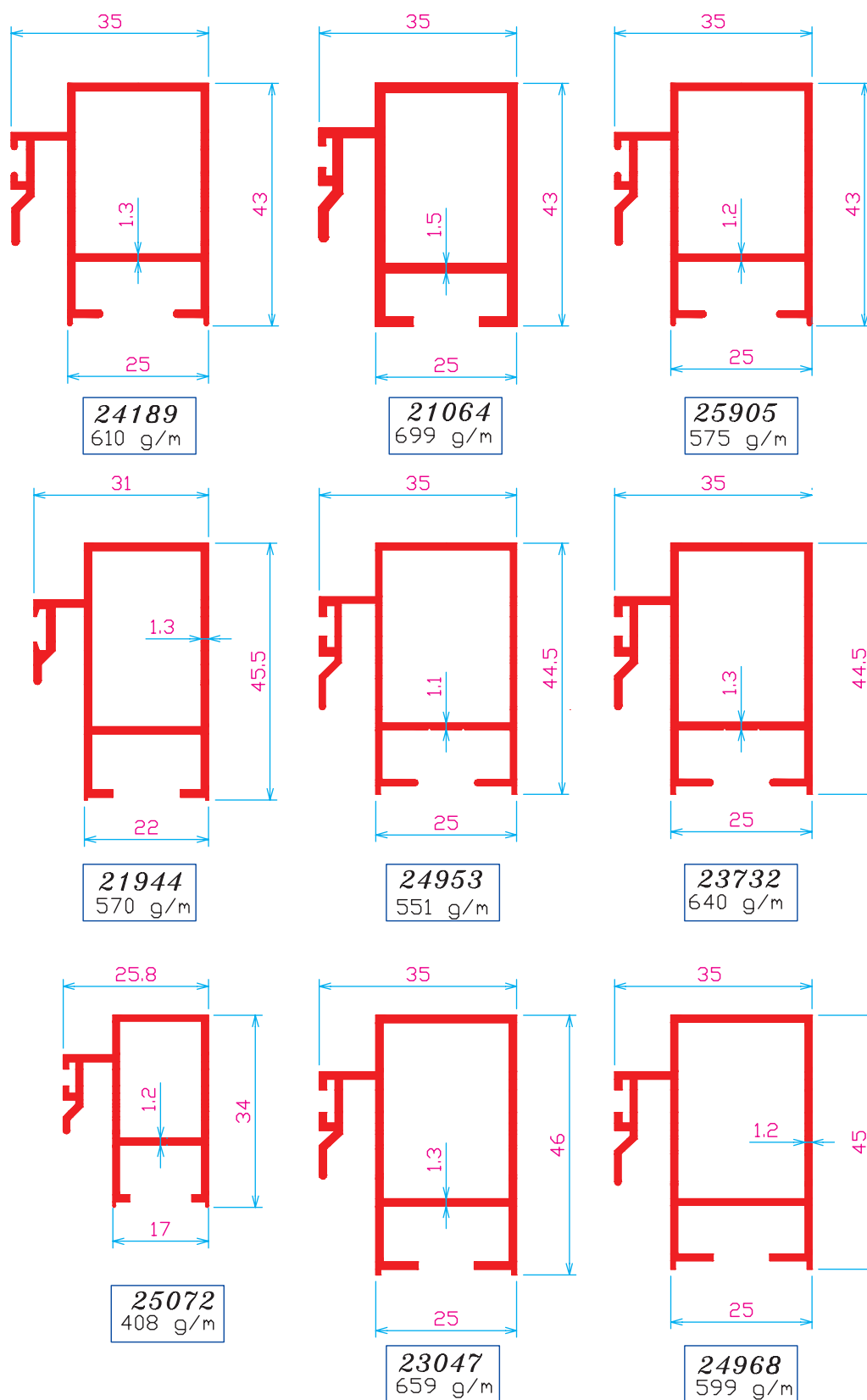
12996
929 g/m



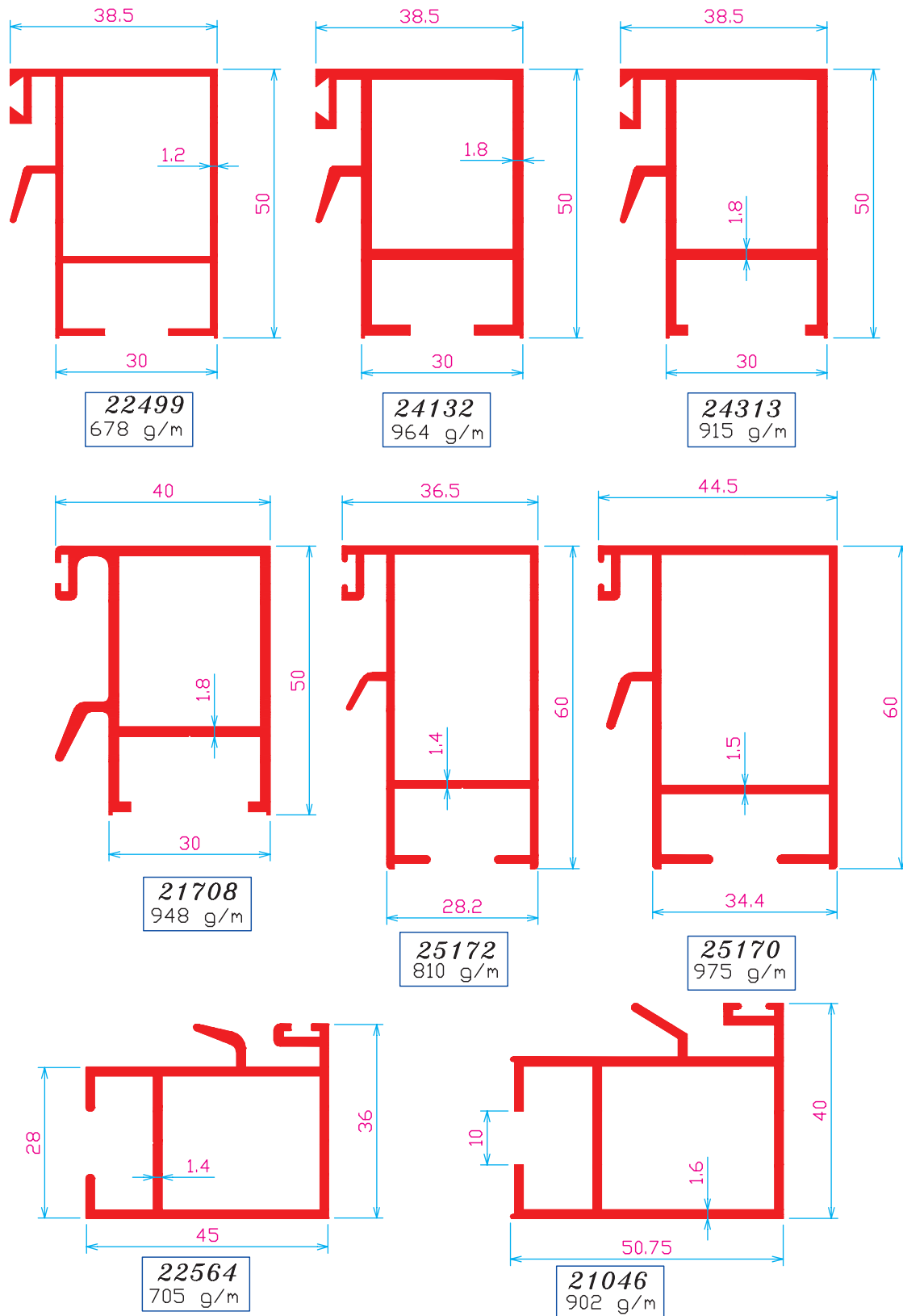
15944
724 g/m

INTERLOCK

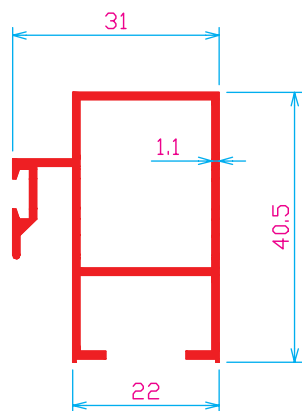
Interlock



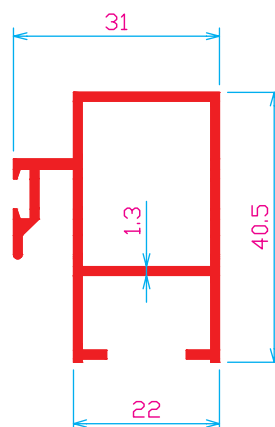
Interlock



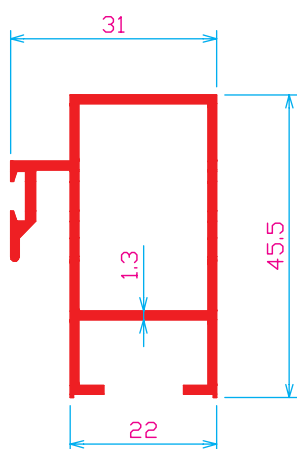
Interlock



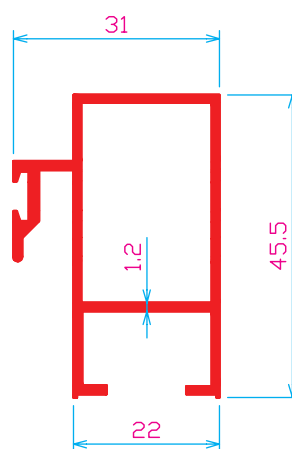
24909
464 g/m



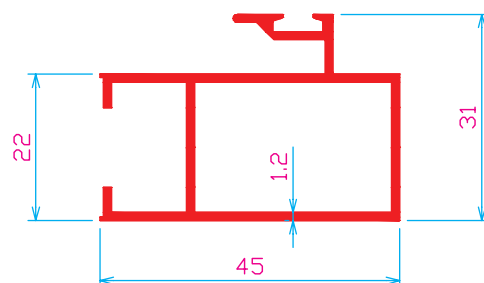
23731
545 g/m



21944
570 g/m

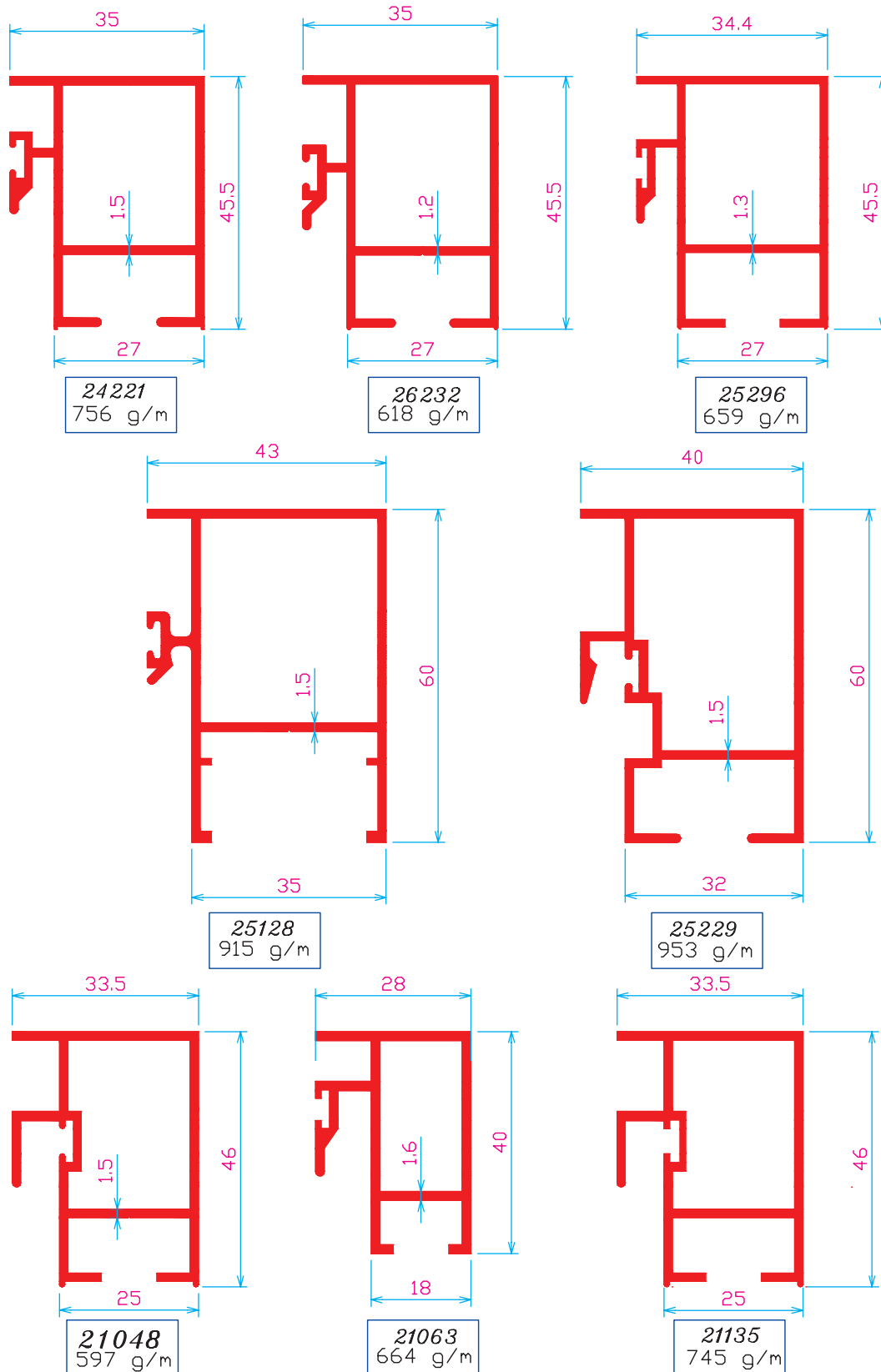


22508
537 g/m

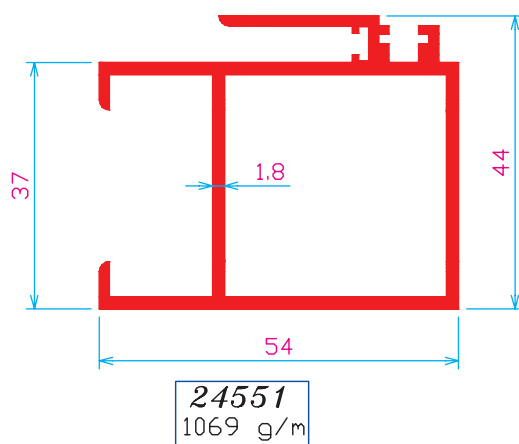
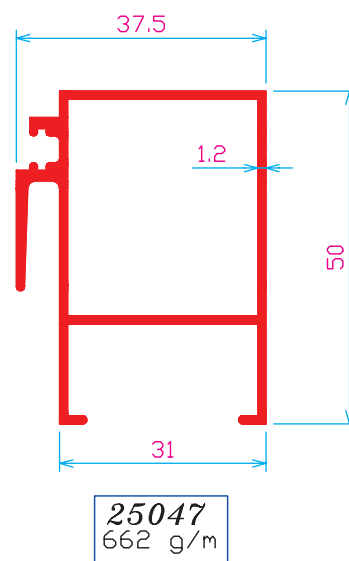
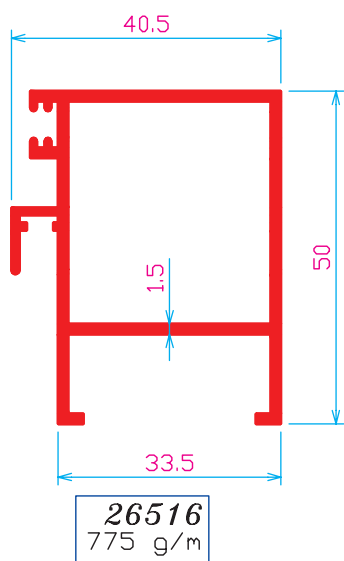
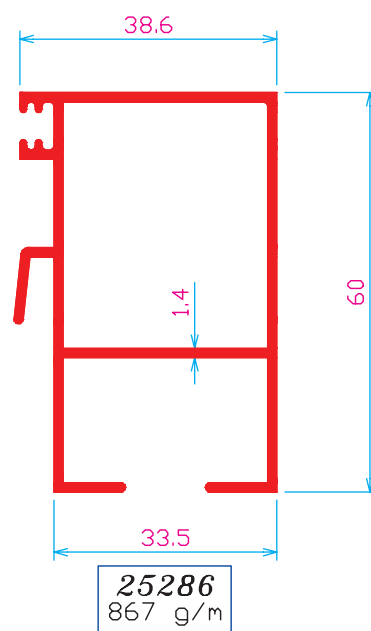
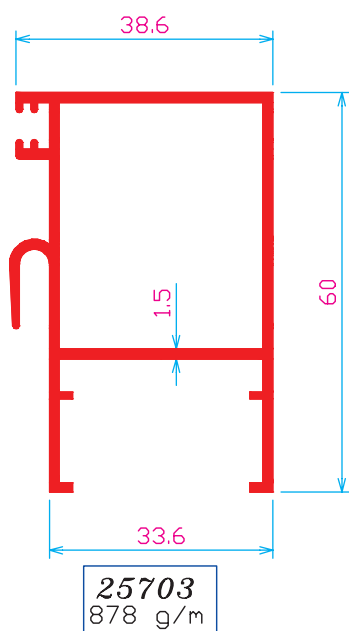


24761
532 g/m

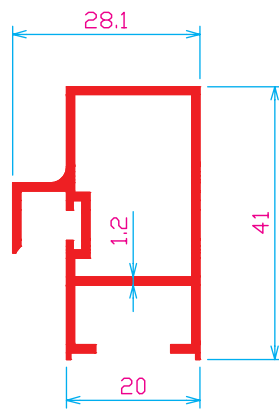
Interlock



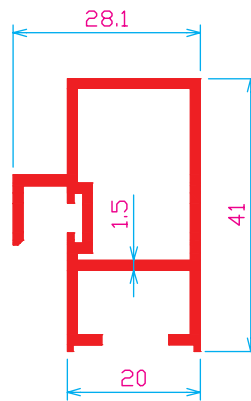
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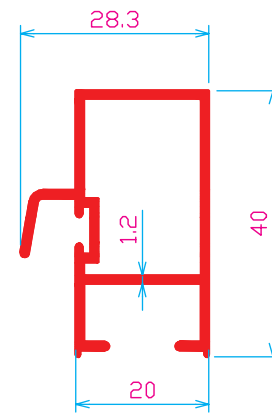
Interlock



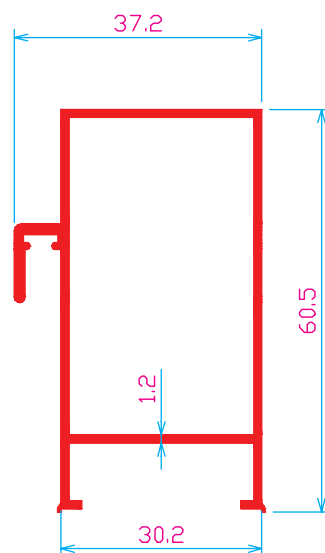
24982
478 g/m



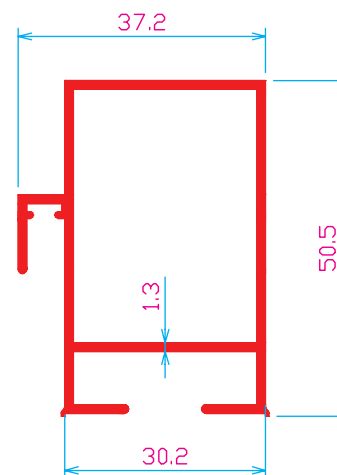
21362
586 g/m



25986
464 g/m



25040
662 g/m



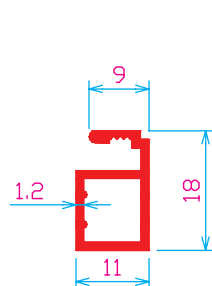
24602
672 g/m



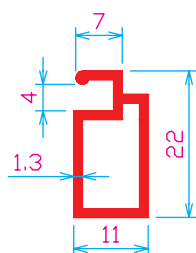
Commercial Catalogue : Sliding and Casement

FLYSCREEN PROFILES

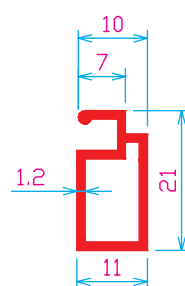
Flyscreen Profiles



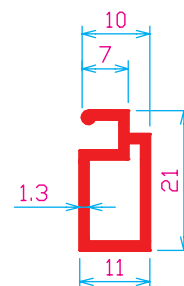
24440
184 g/m



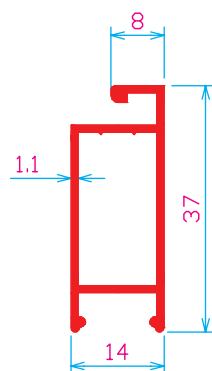
24222
224 g/m



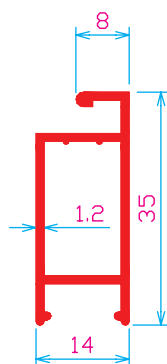
21406
204 g/m



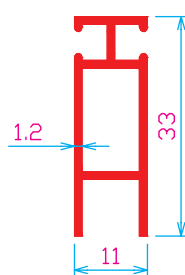
24550
213 g/m



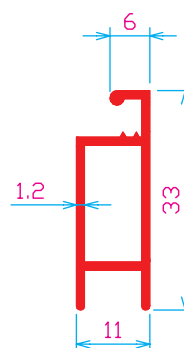
24911
302 g/m



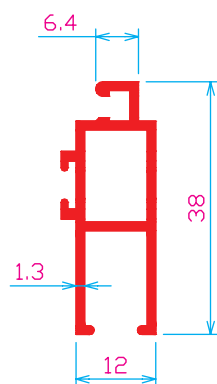
22610
316 g/m



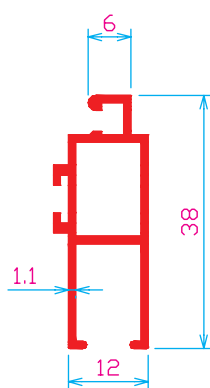
21018
292 g/m



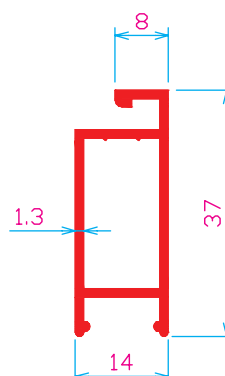
25989
267 g/m



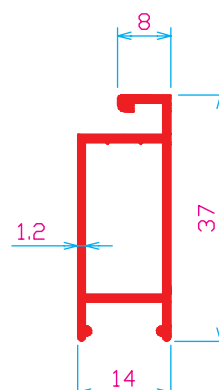
24615
370 g/m



25046
324 g/m

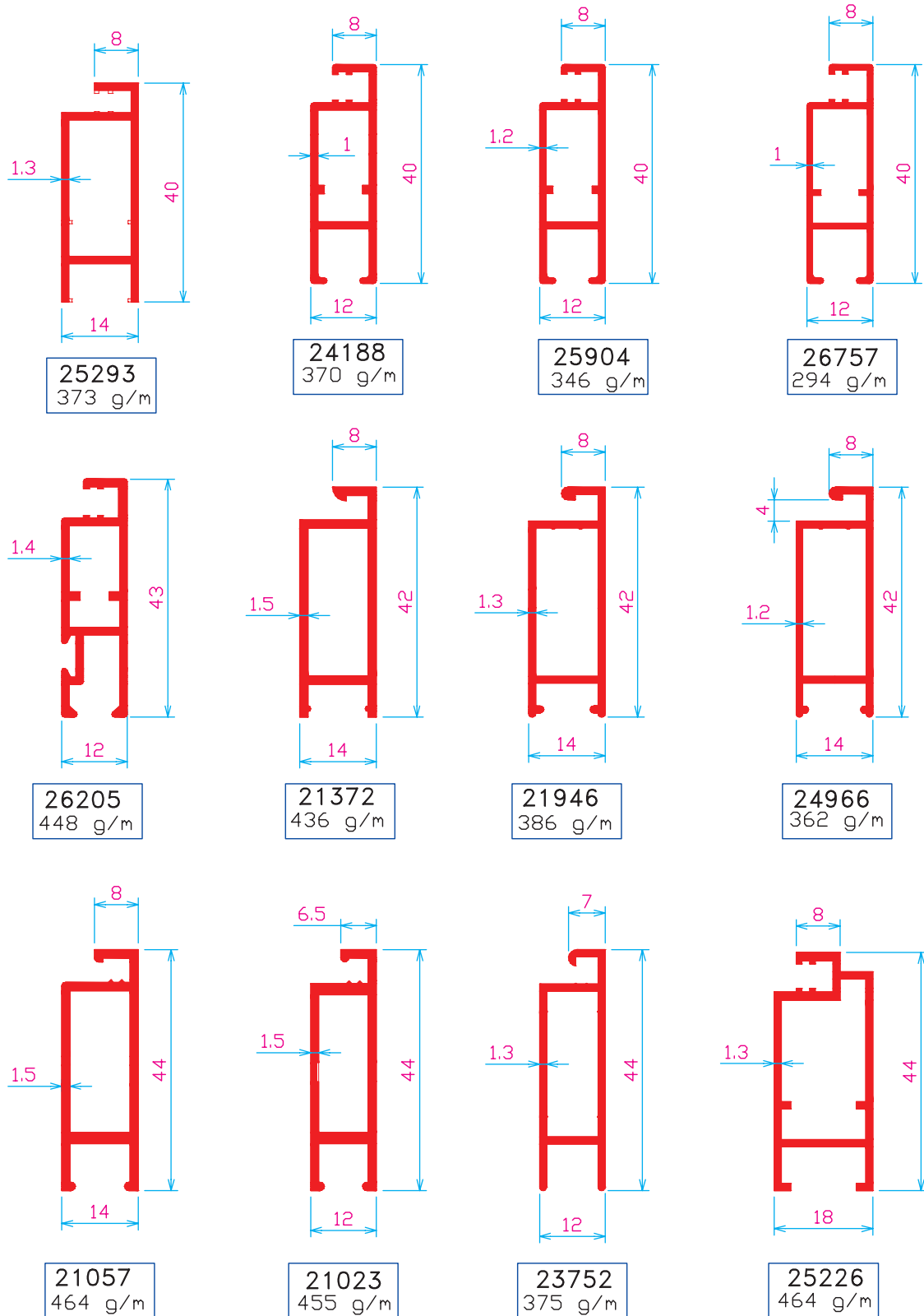


23738
356 g/m

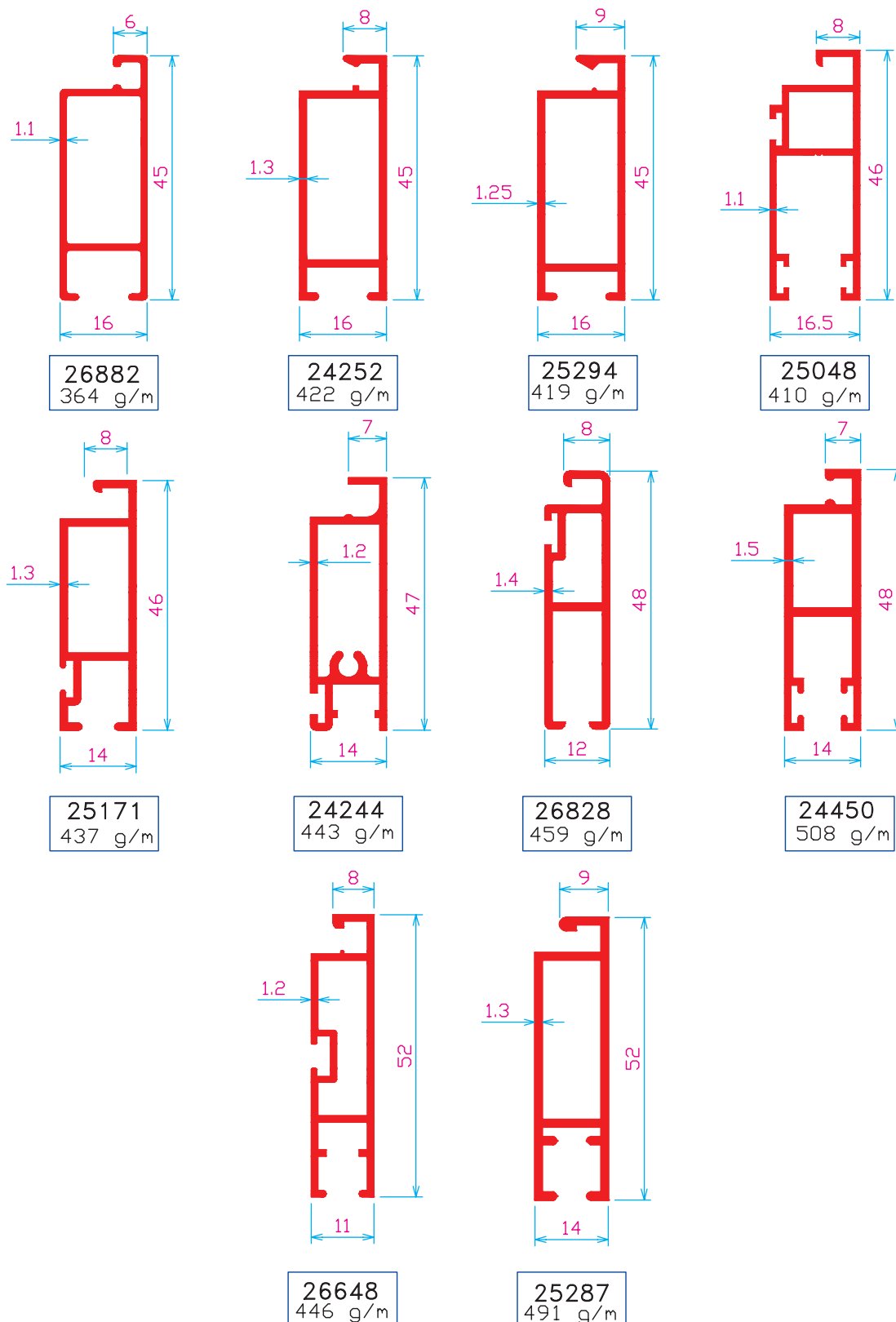


24766
332 g/m

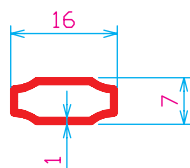
Flyscreen Profiles



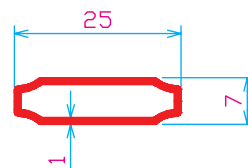
Flyscreen Profiles



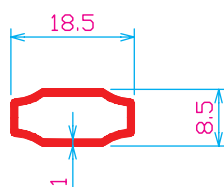
Accessories for Bonding Glass (for Both Sliding and Casement)



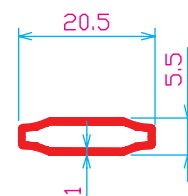
AV100
103 g/m



AV103
151 g/m



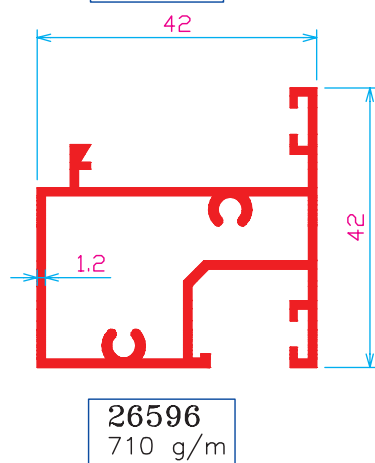
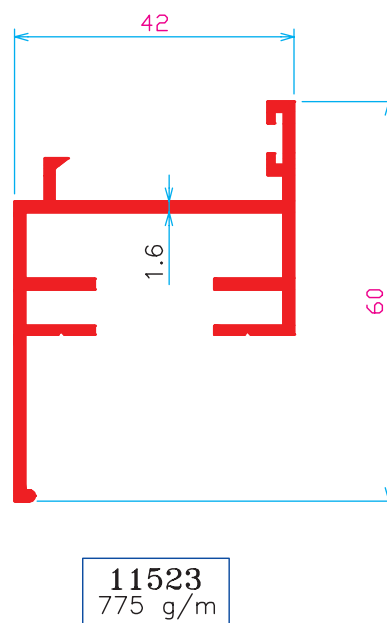
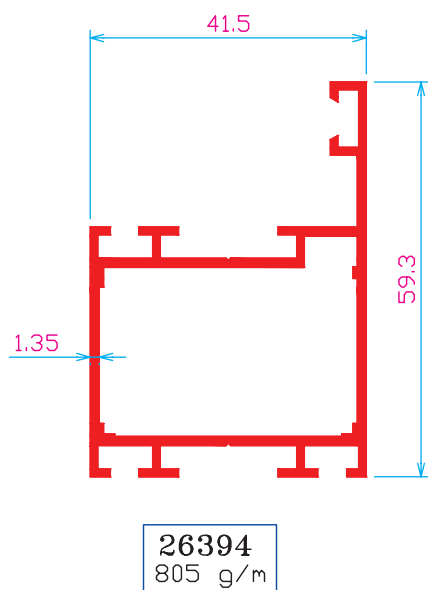
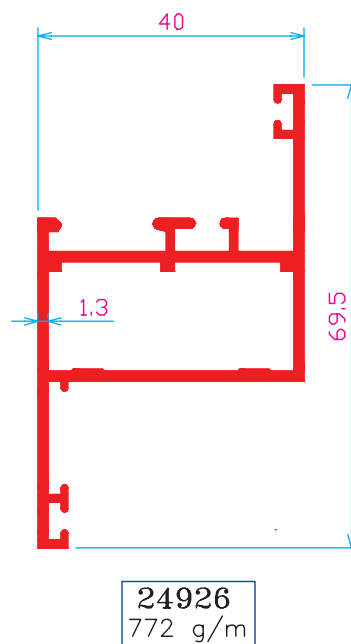
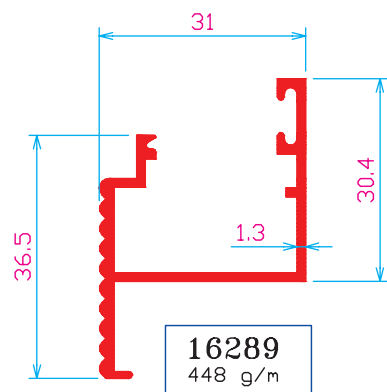
AV102
122 g/m



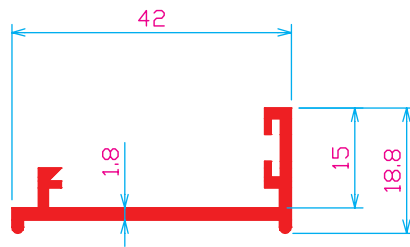
AV101
119 g/m

CASEMENT SERIES

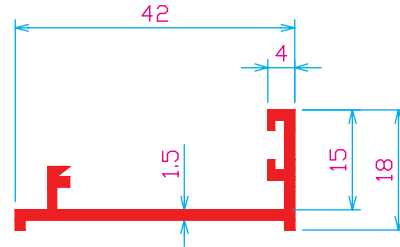
Hinge Frames



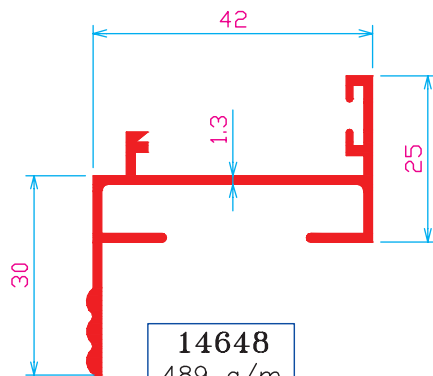
Hinge Frames



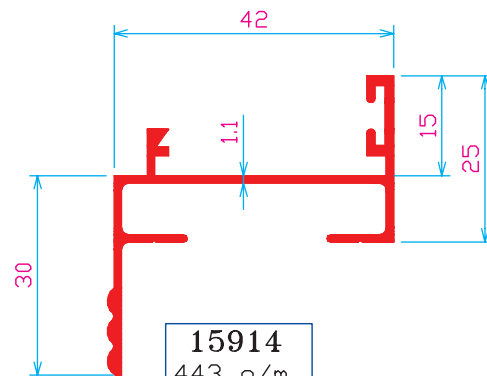
11351
359 g/m



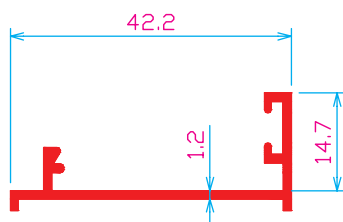
16124
305 g/m



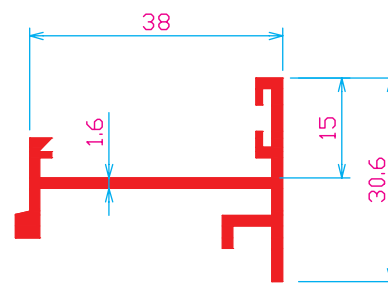
14648
489 g/m



15914
443 g/m

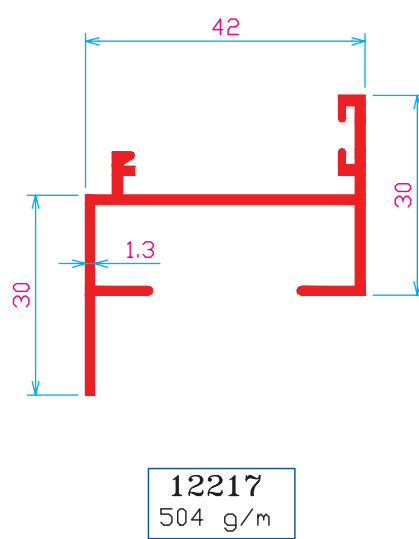
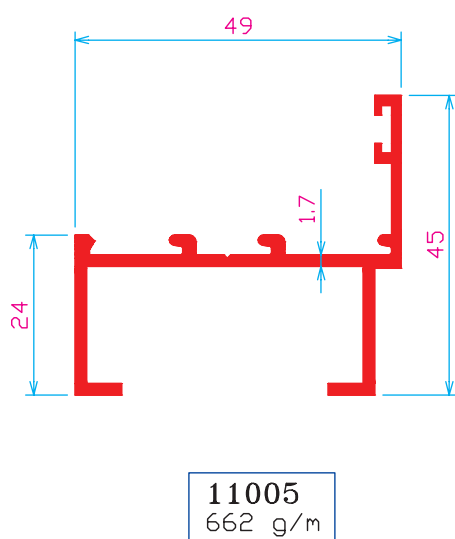
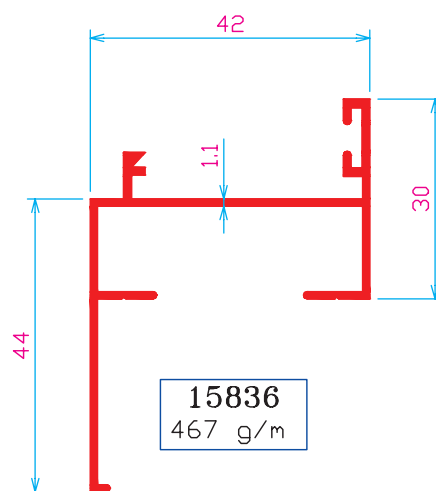
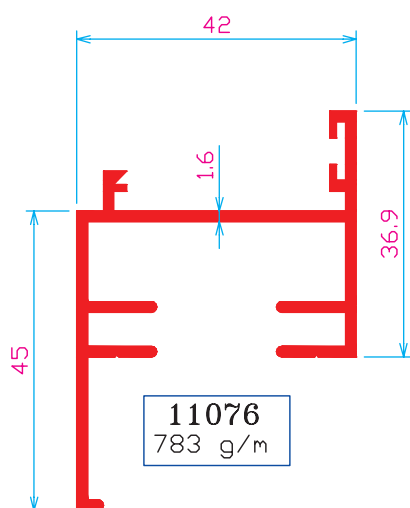
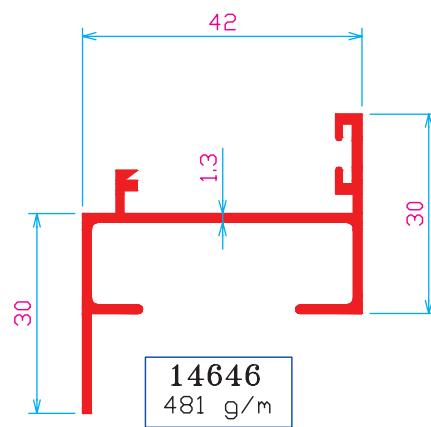
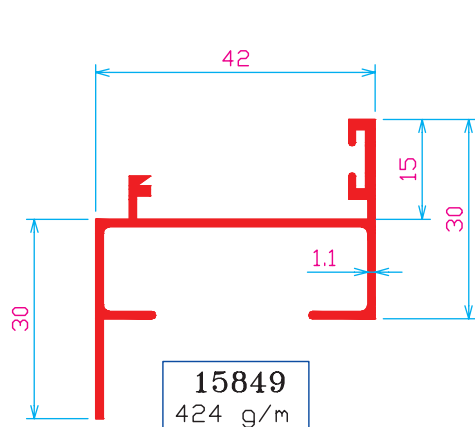


15429
259 g/m

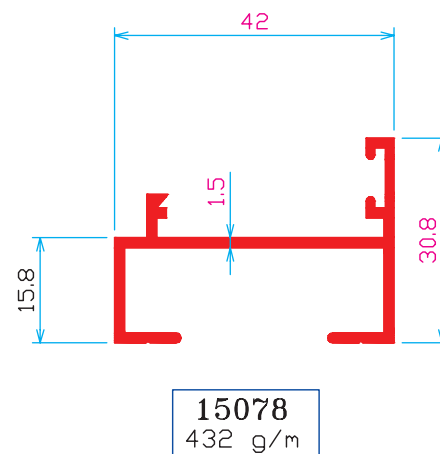
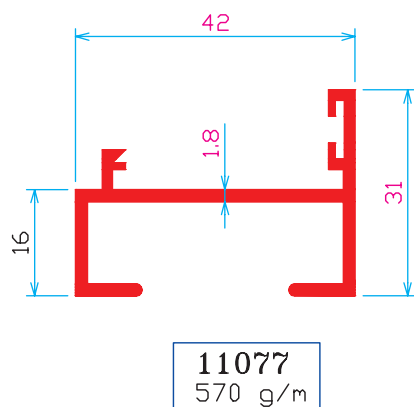
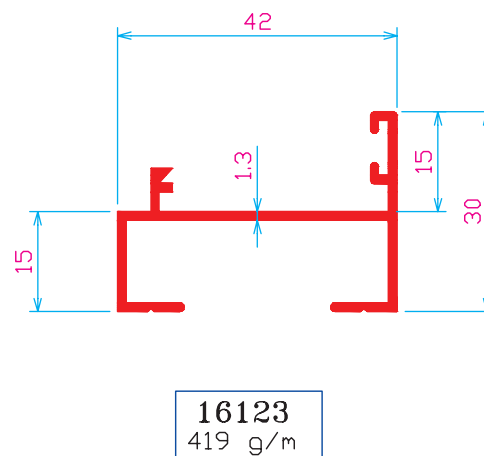
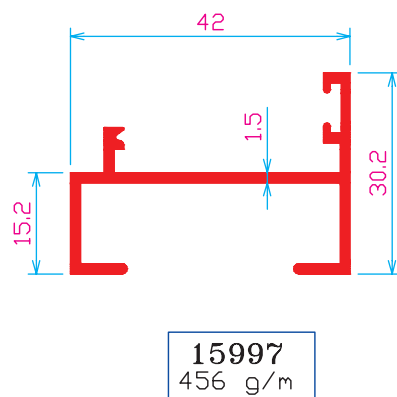
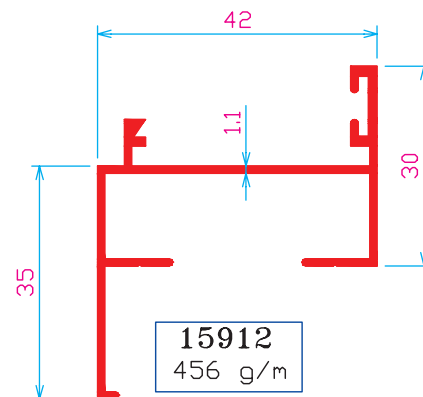
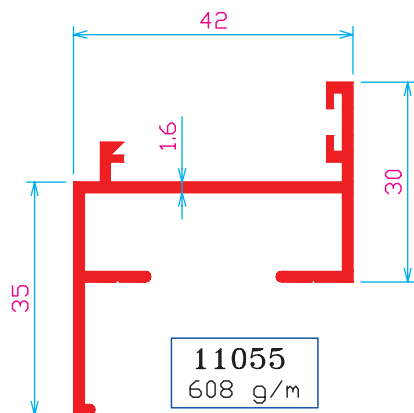


11090
460 g/m

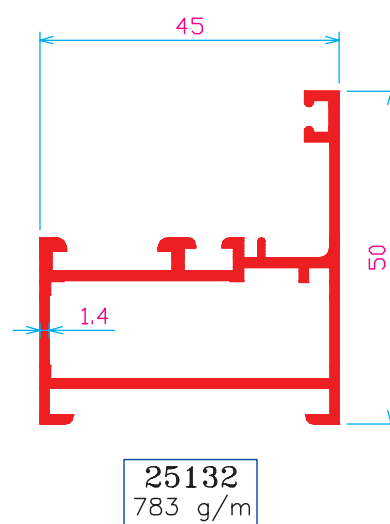
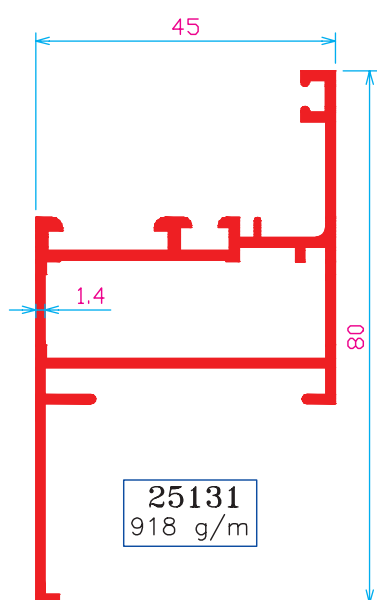
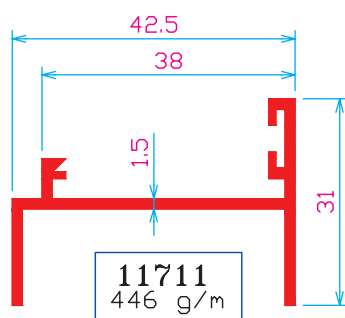
Hinge Frames



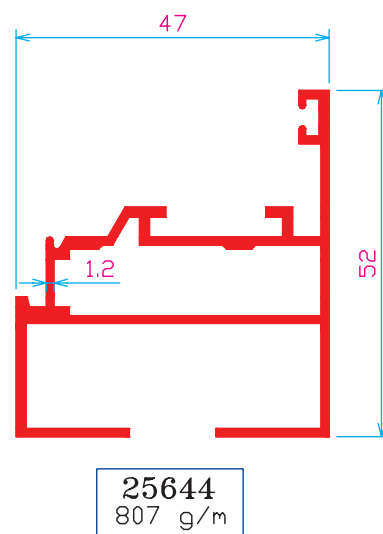
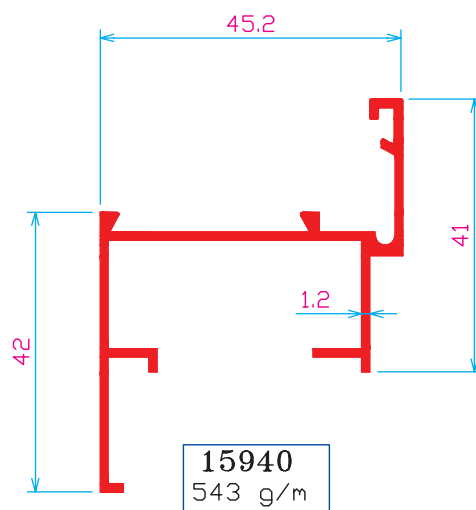
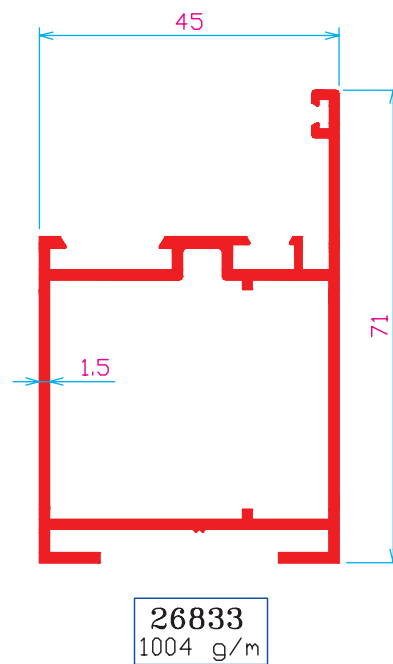
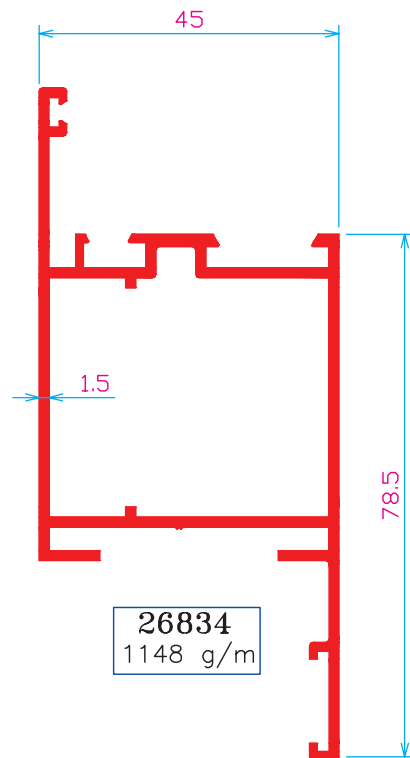
Hinge Frames



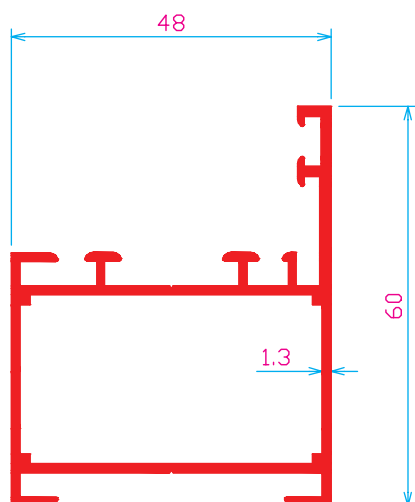
Hinge Frames



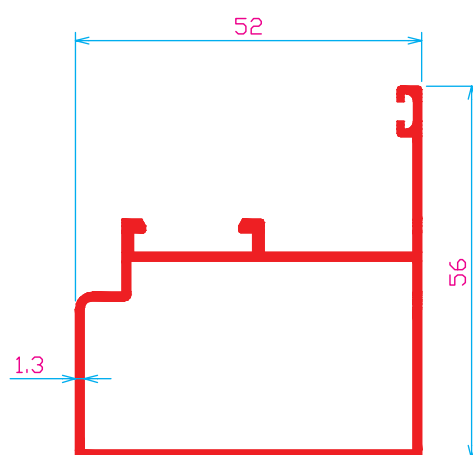
Hinge Frames



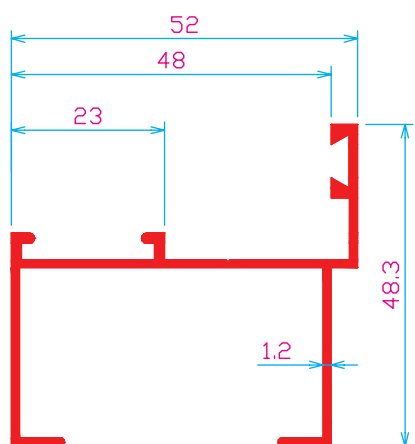
Hinge Frames



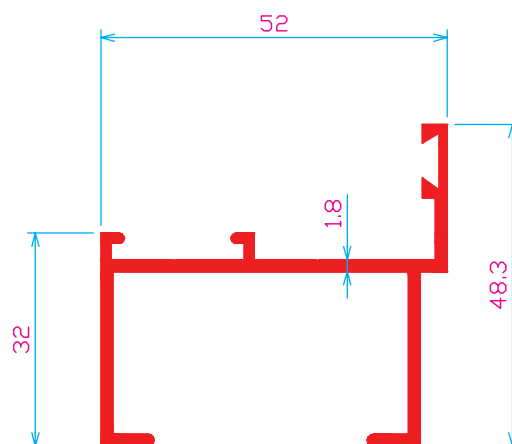
26436
 886 g/m



25350
 734 g/m

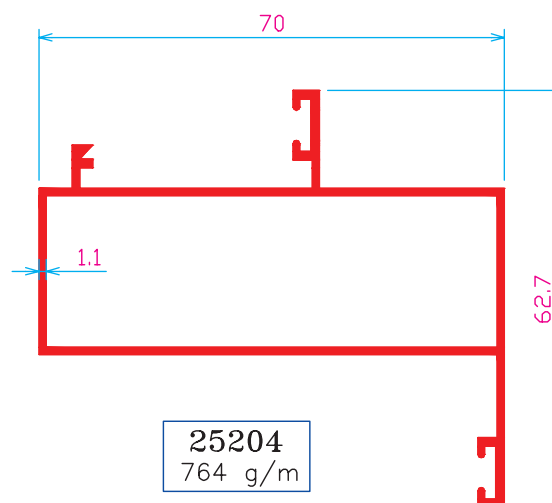
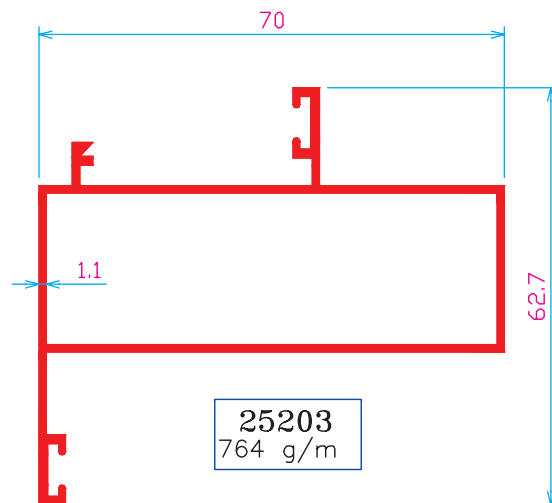


13296
 570 g/m

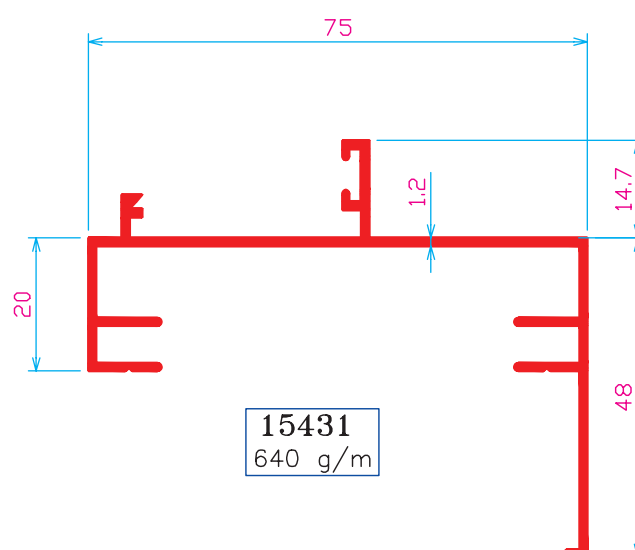
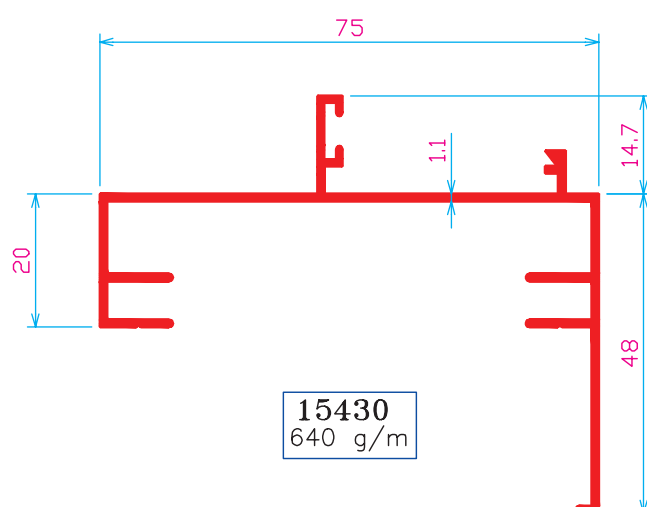
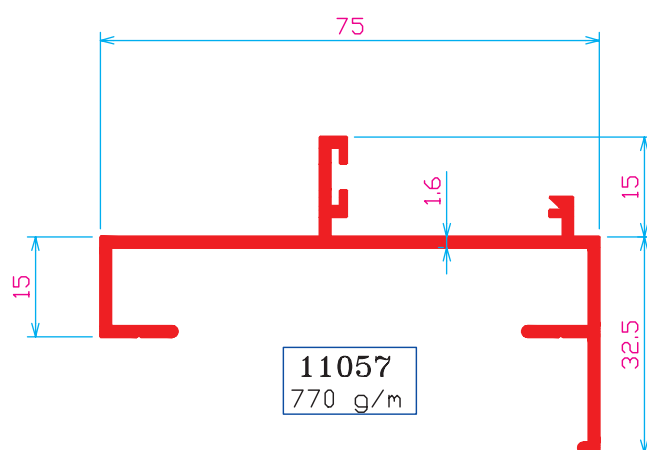


15032
 721 g/m

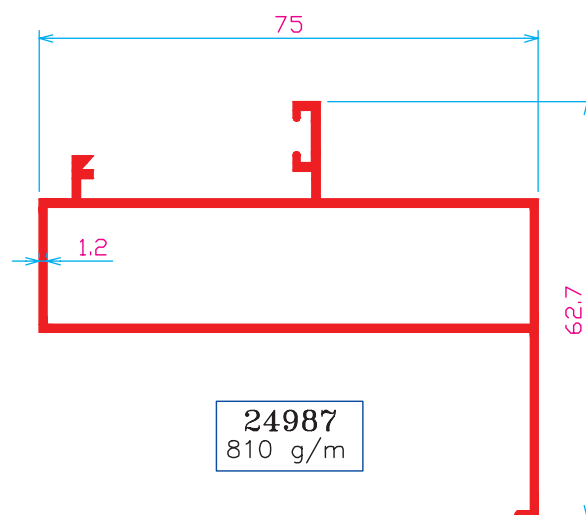
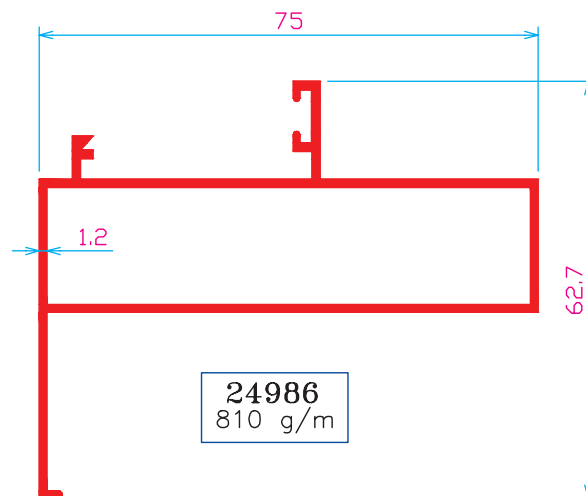
Hinge Frames



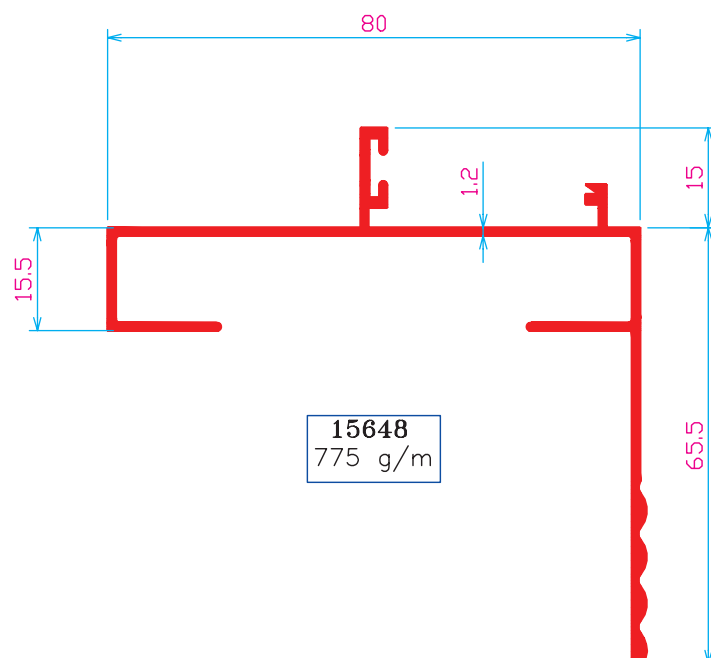
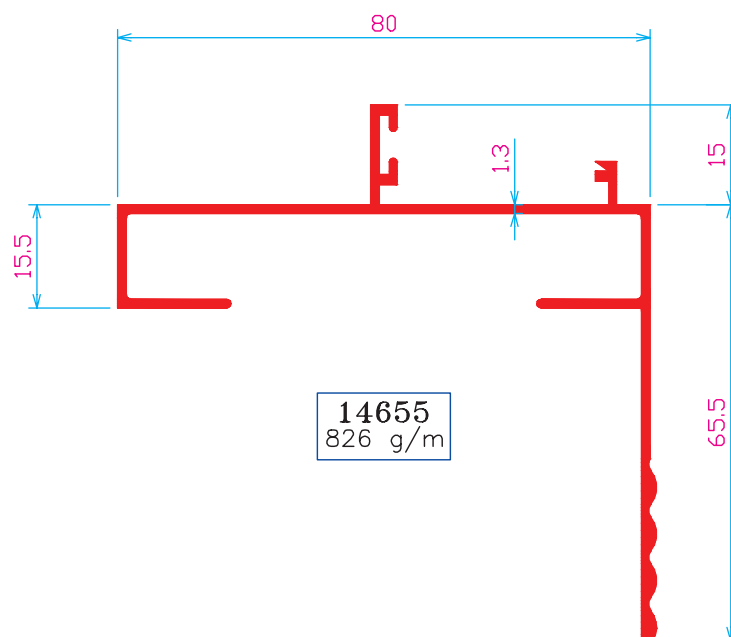
Hinge Frames



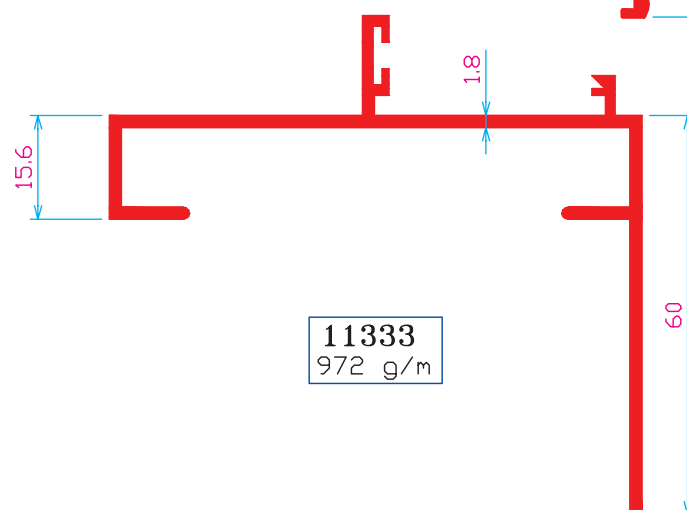
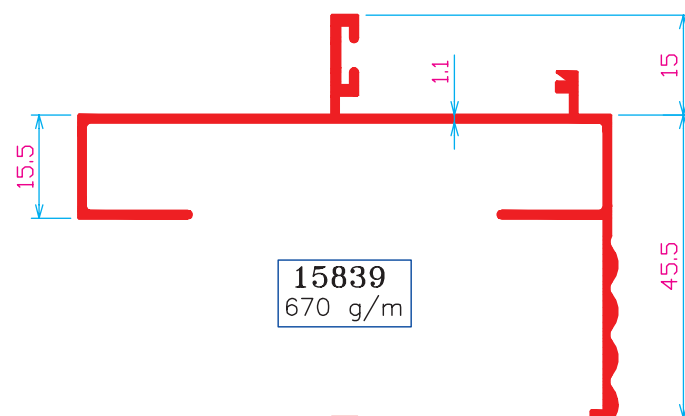
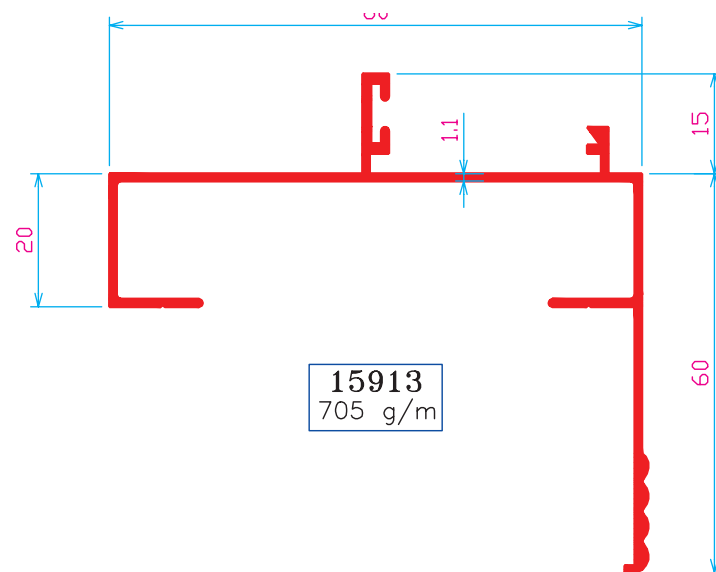
Hinge Frames



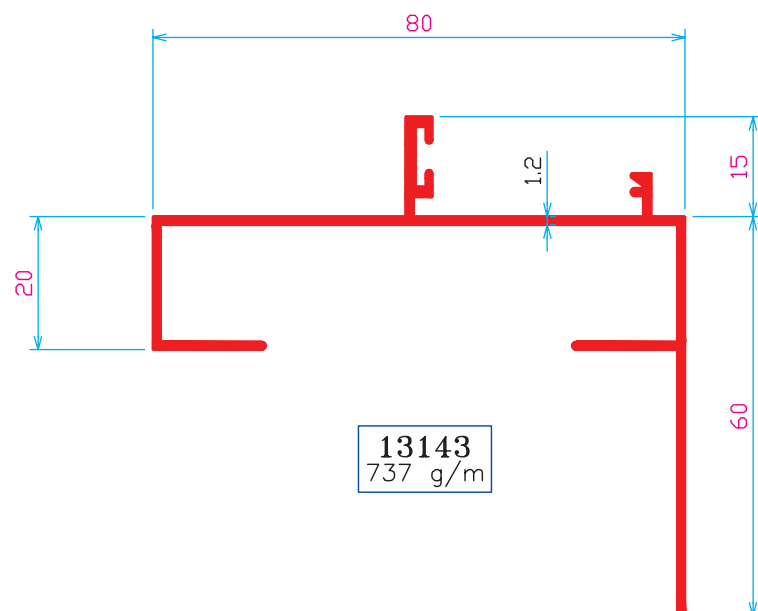
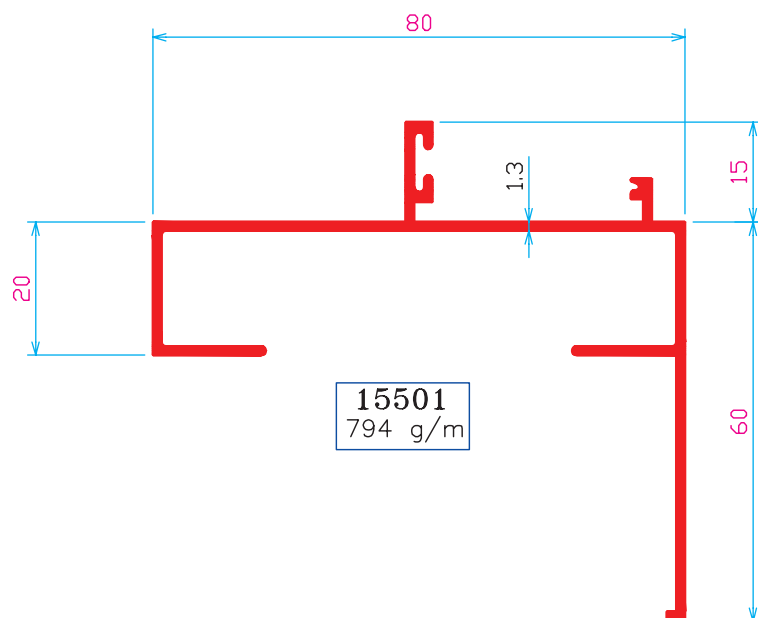
Hinge Frames



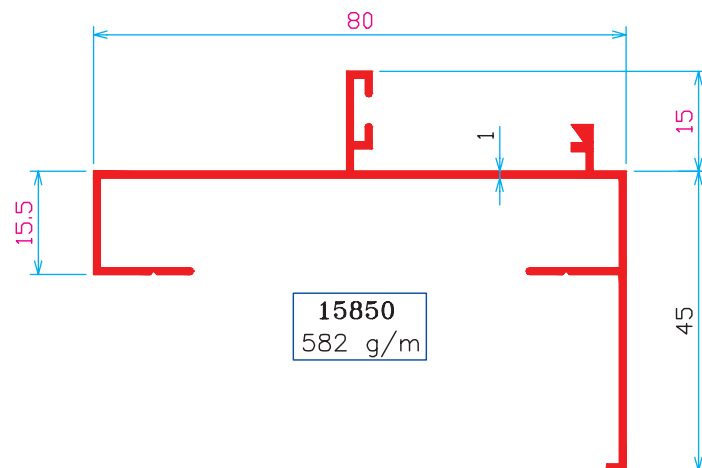
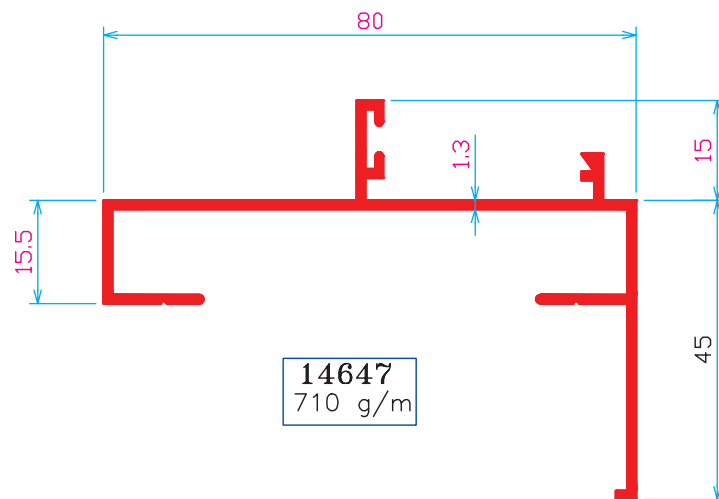
Hinge Frames



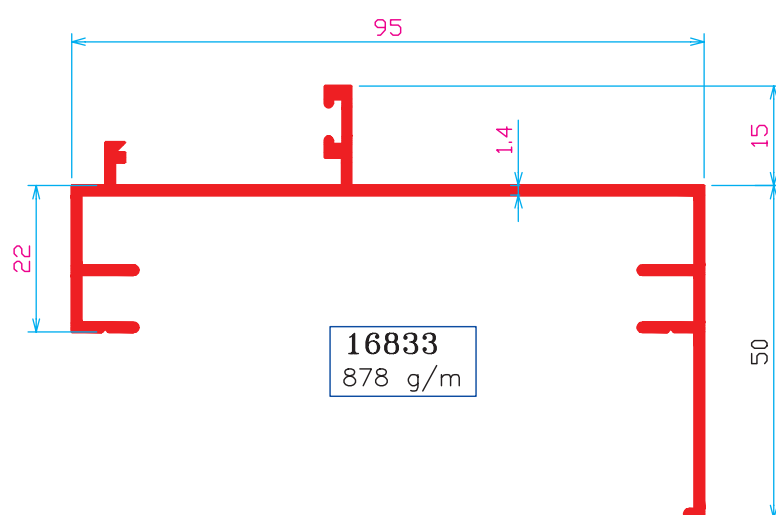
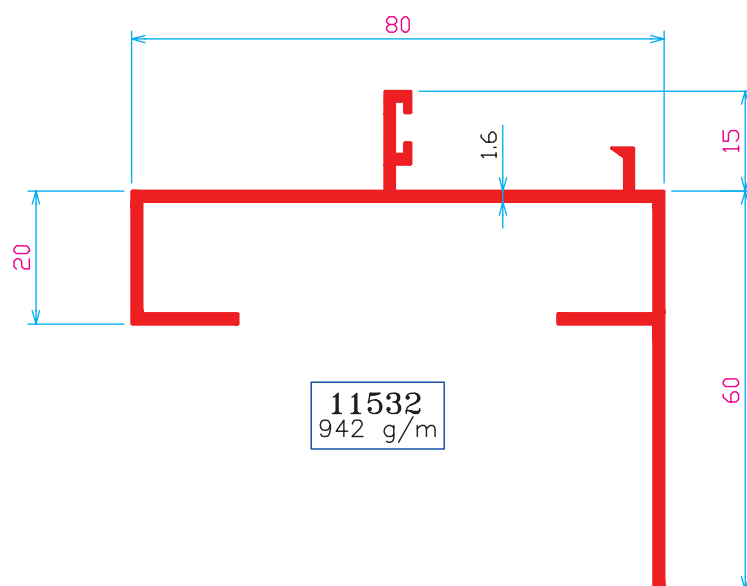
Hinge Frames



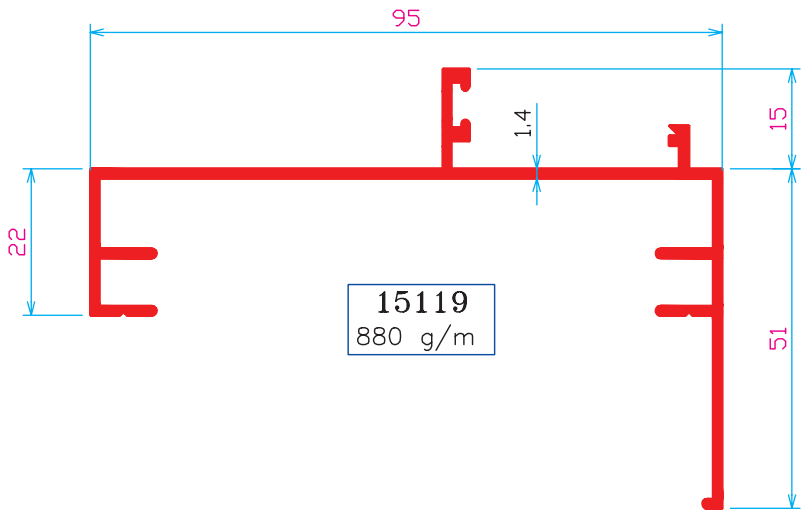
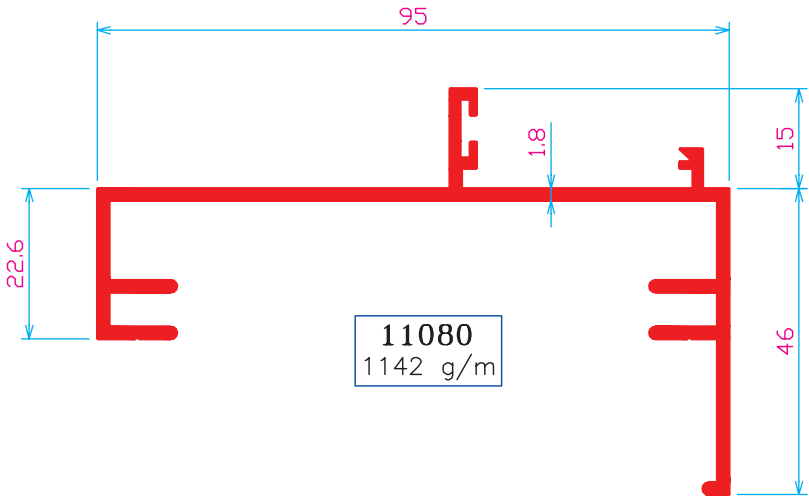
Hinge Frames



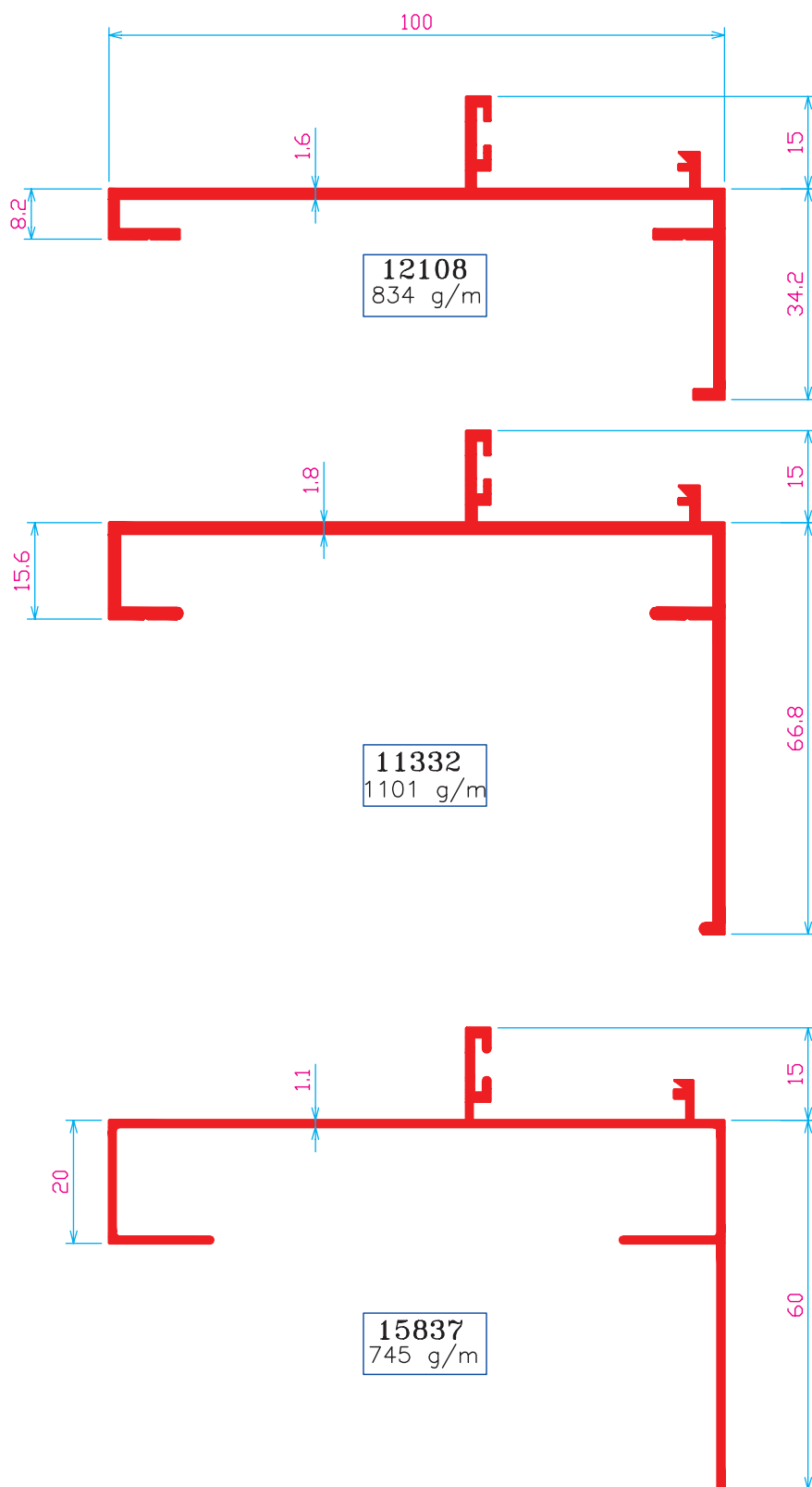
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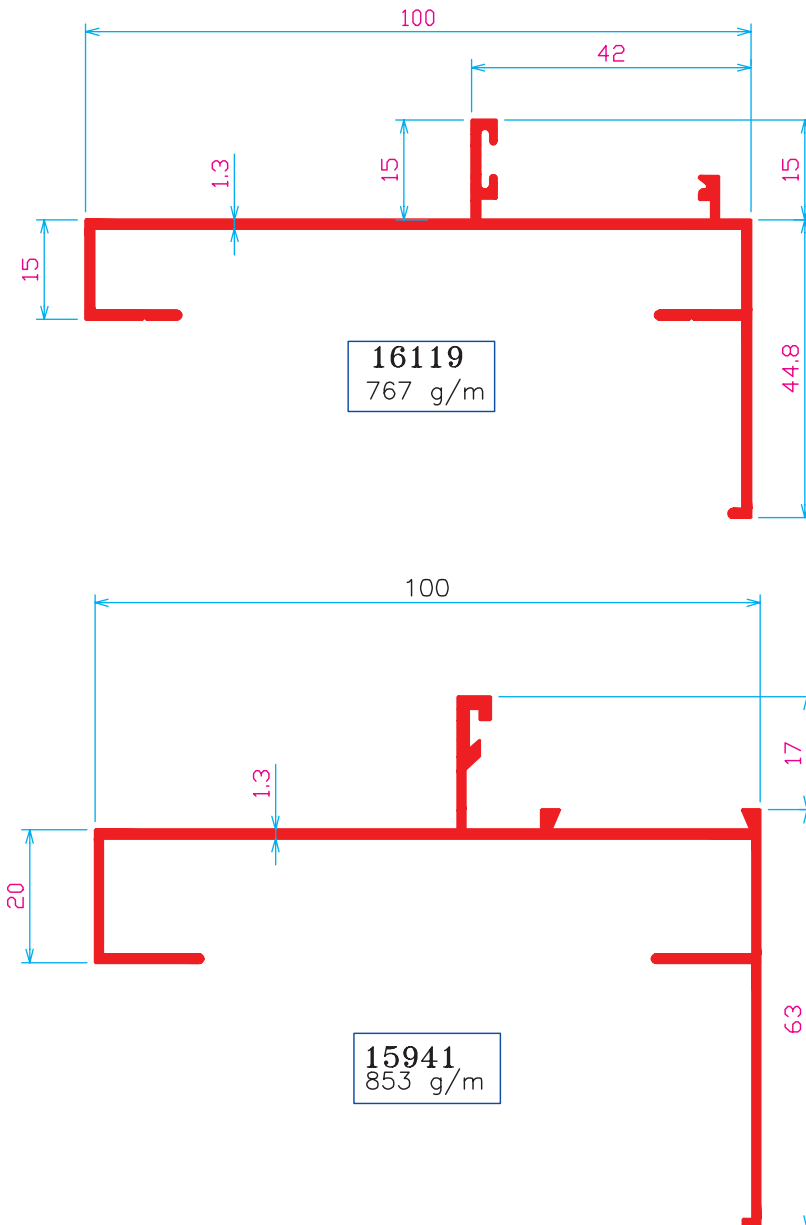


Hinge Frames

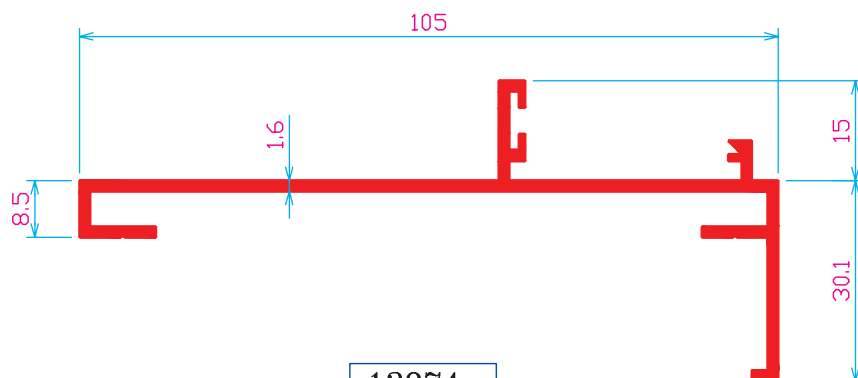


Hinge Frames

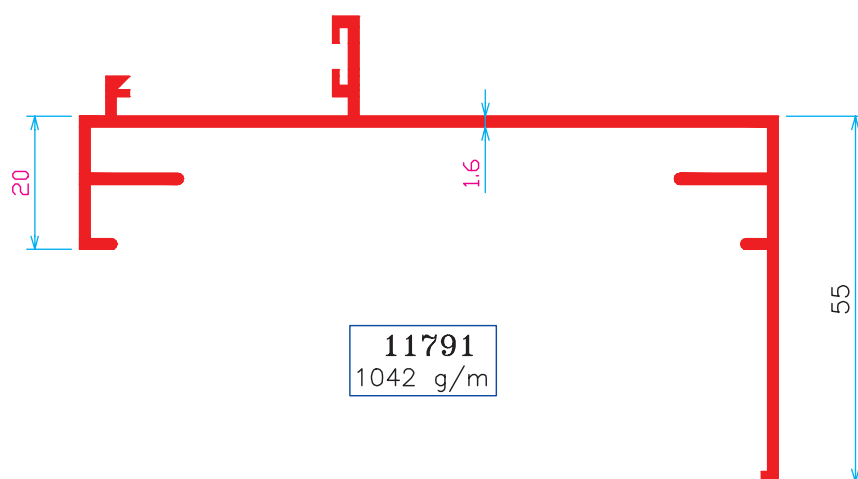




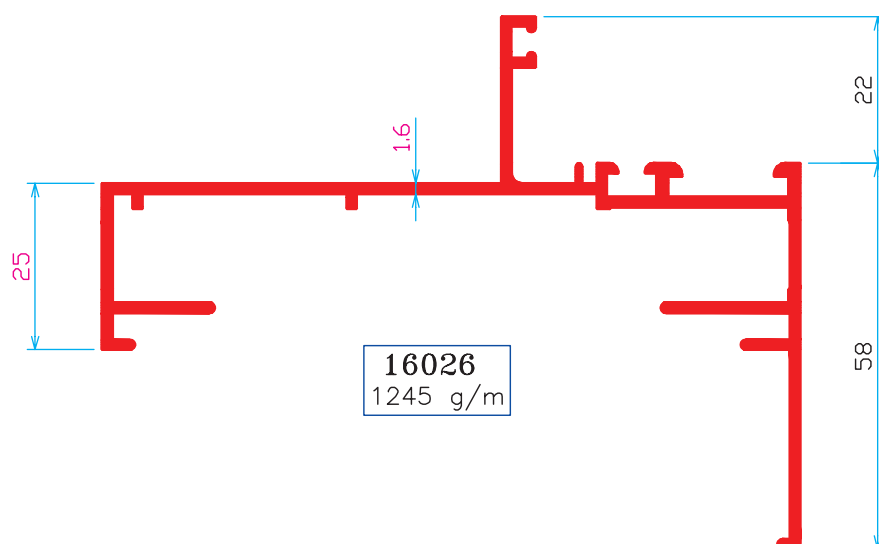
Hinge Frames



12974
 834 g/m

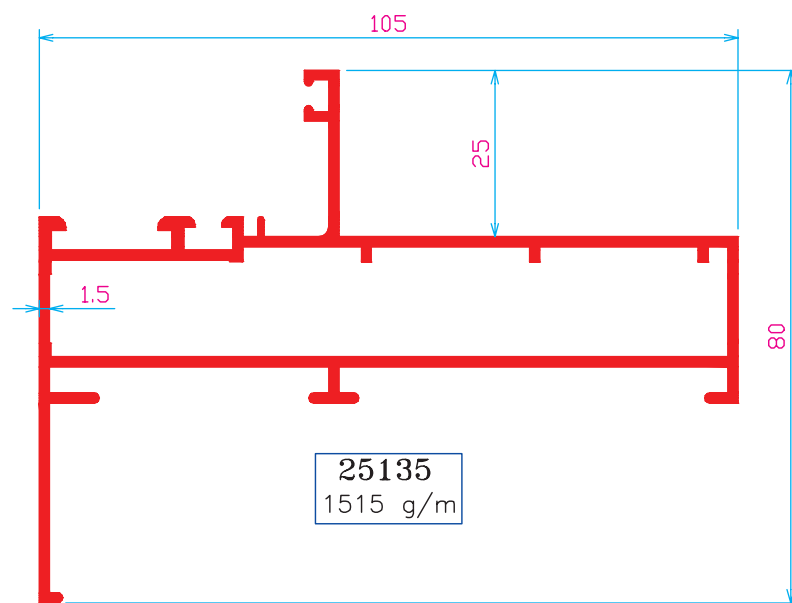


11791
 1042 g/m

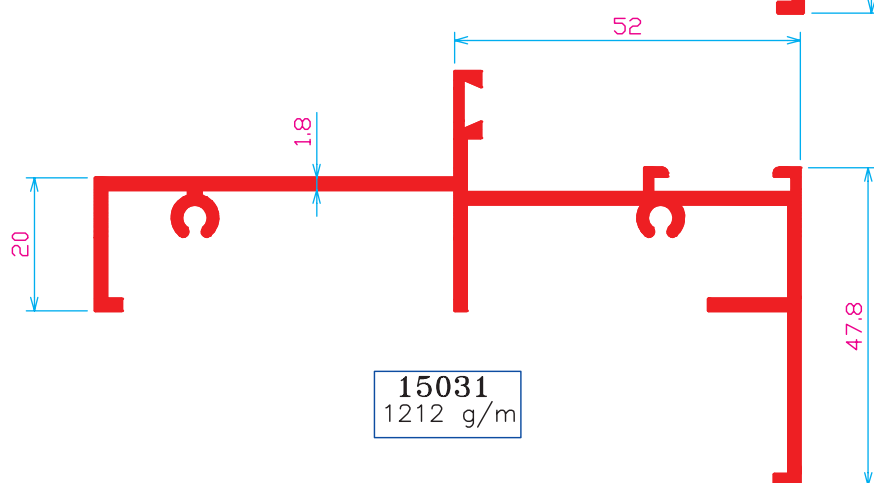
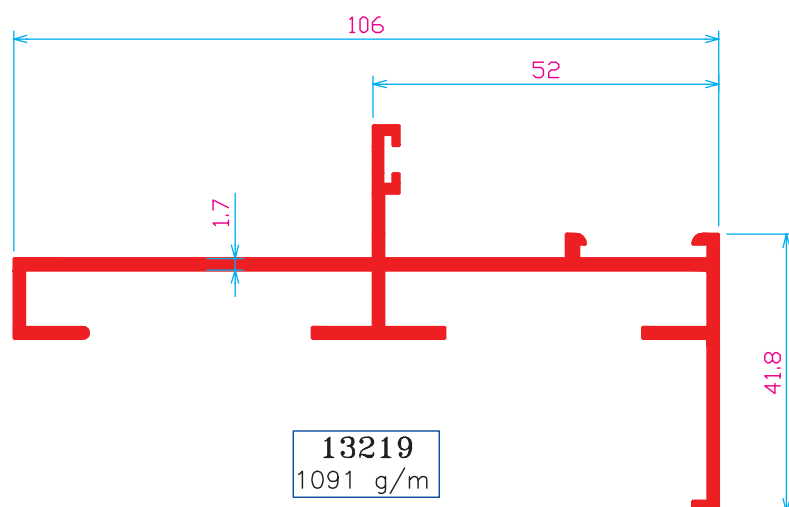
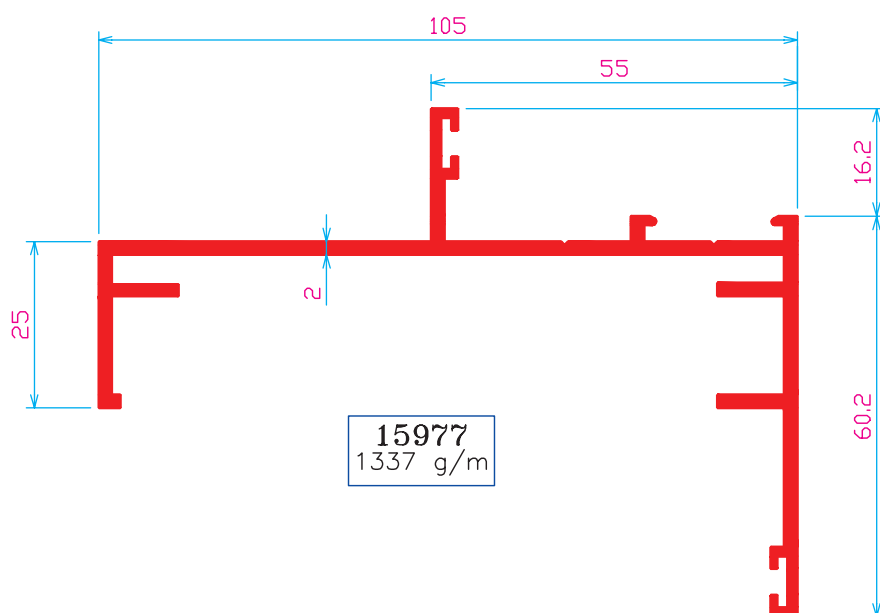


16026
 1245 g/m

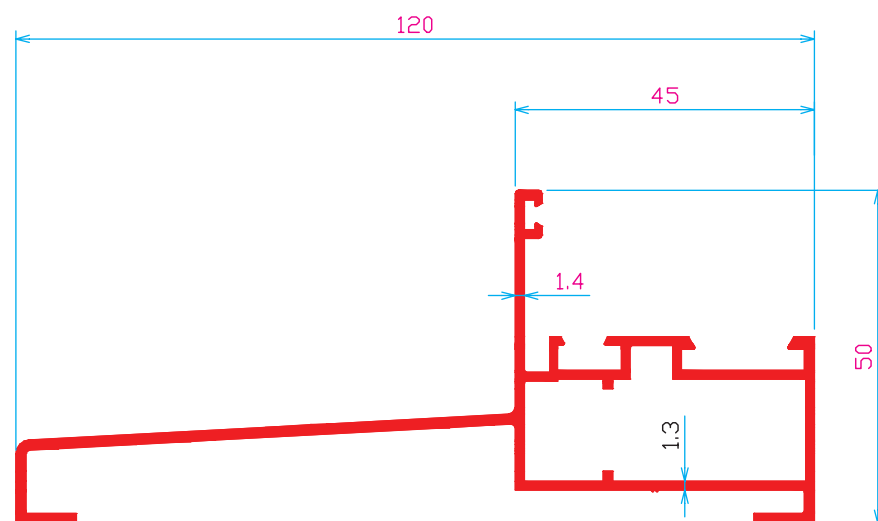
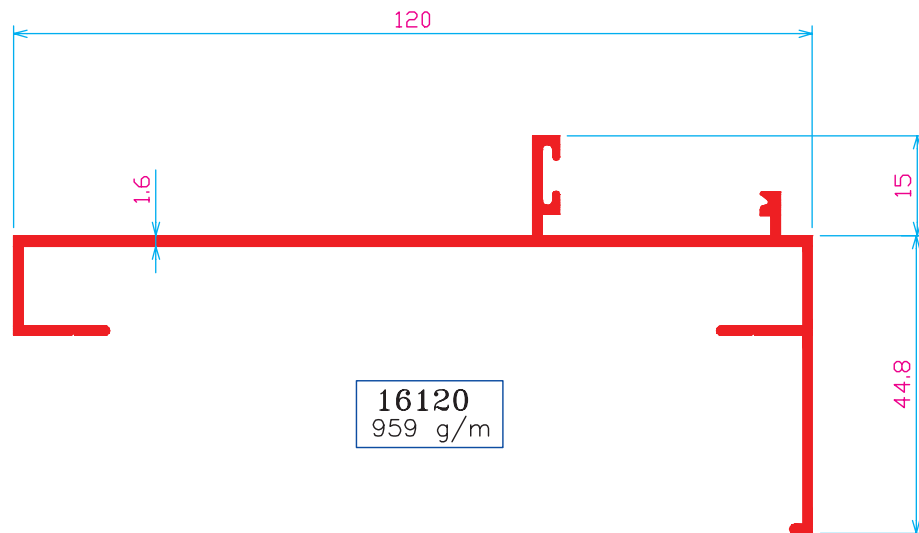
Hinge Frames



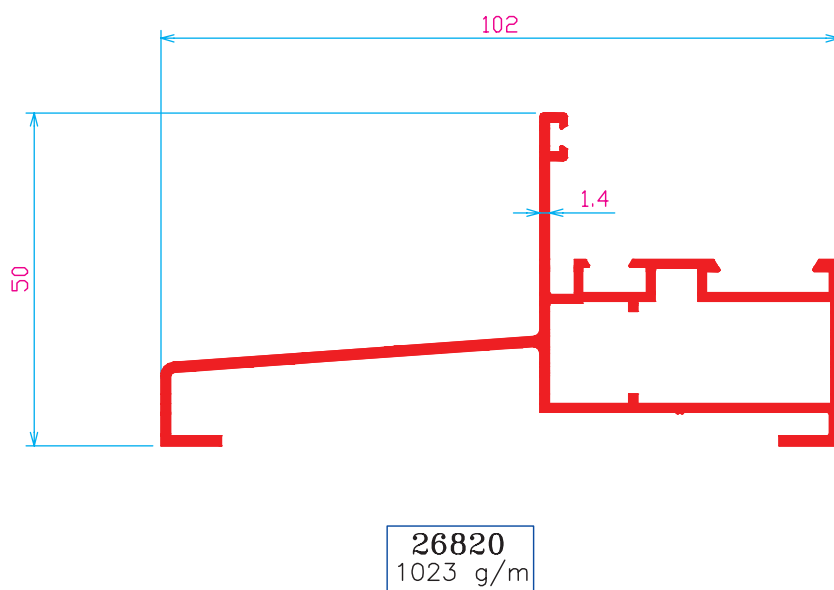
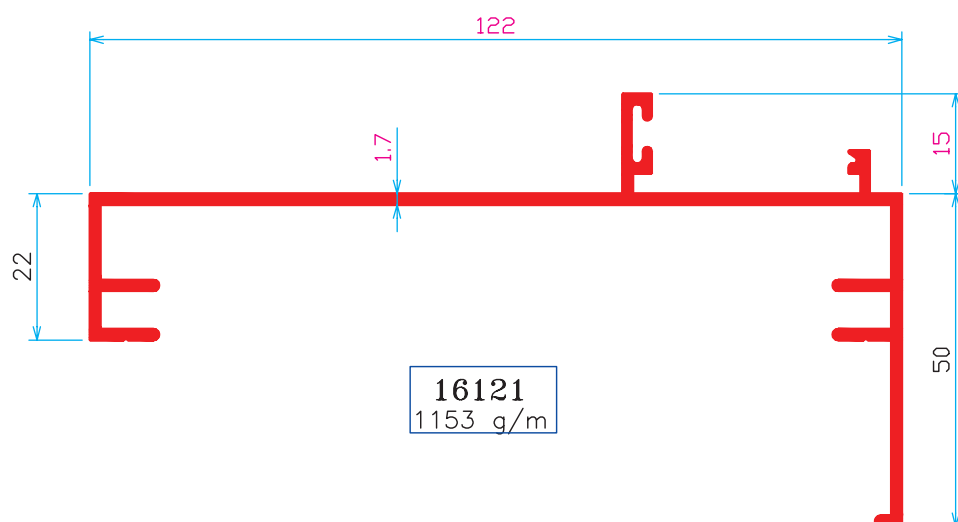
Hinge Frames



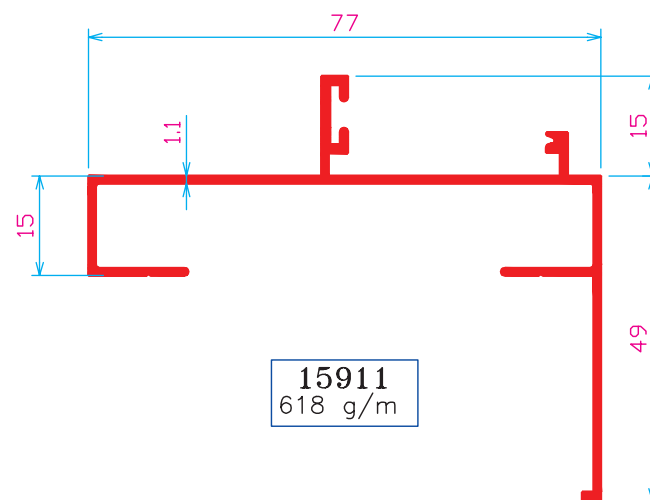
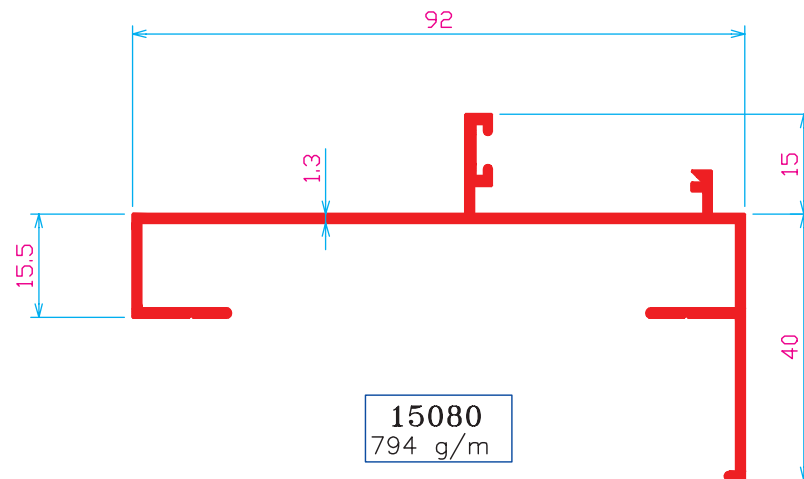
Hinge Frames



Hinge Frames

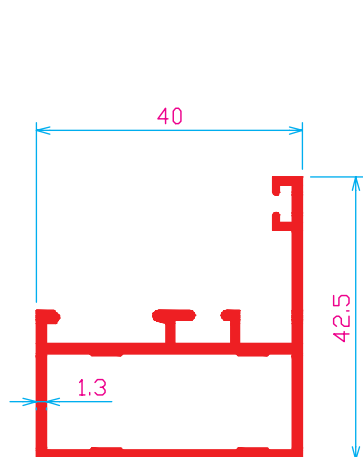


Hinge Frames

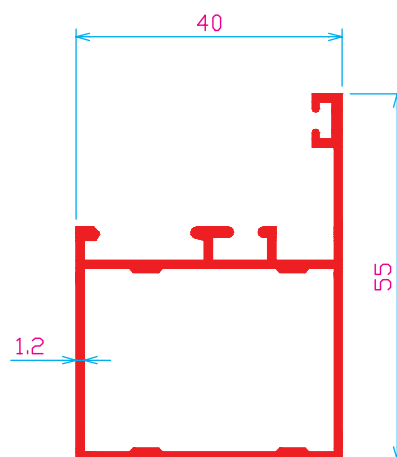


BOX FRAME

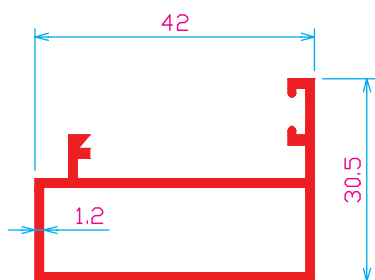
Box Frame



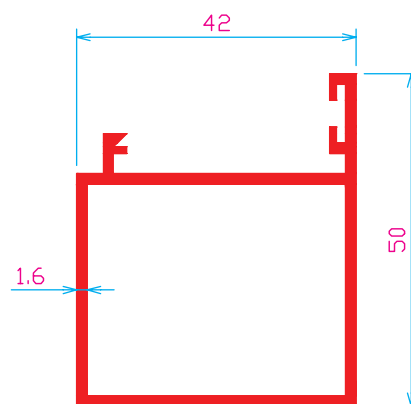
24927
616 g/m



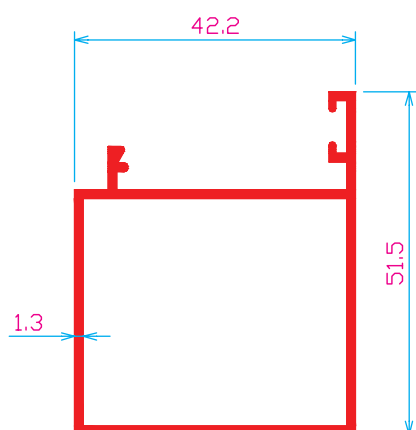
25669
667 g/m



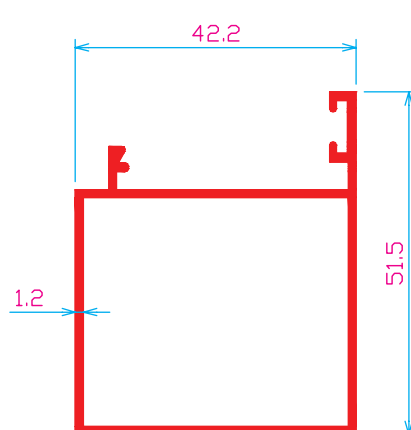
24930
473 g/m



21239
770 g/m

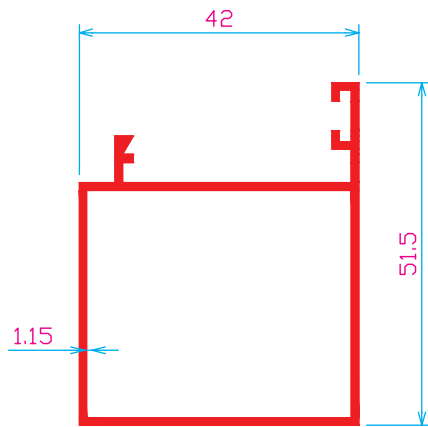


24475
648 g/m

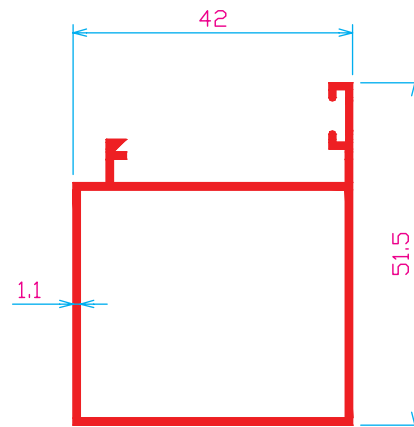


24798
608 g/m

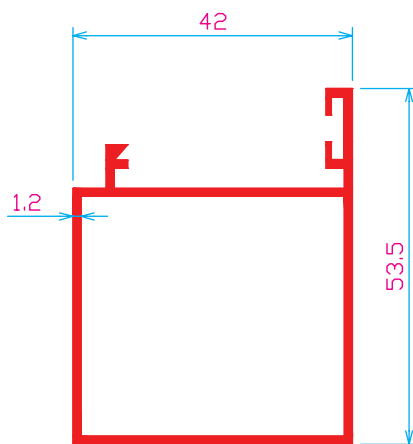
Box Frame



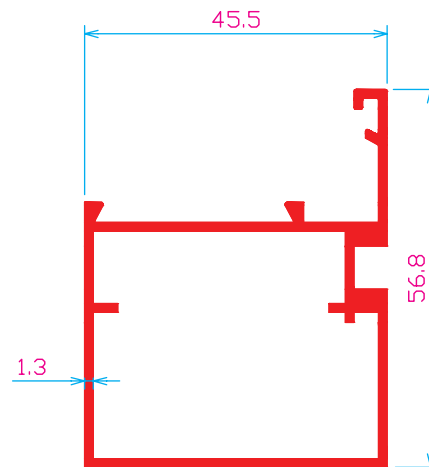
26155
575 g/m



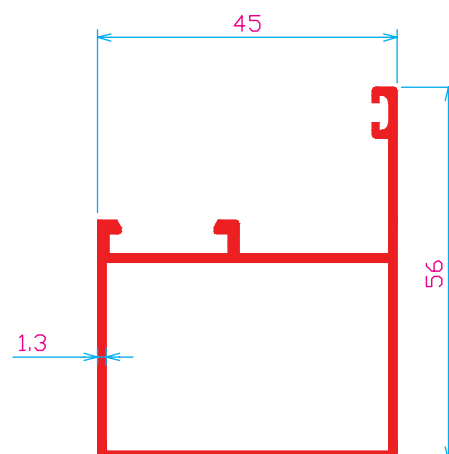
27365
551 g/m



25234
664 g/m

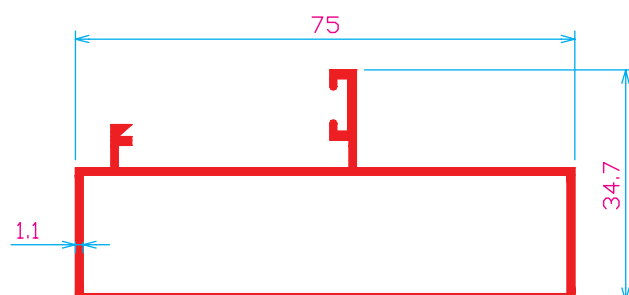


25522
794 g/m

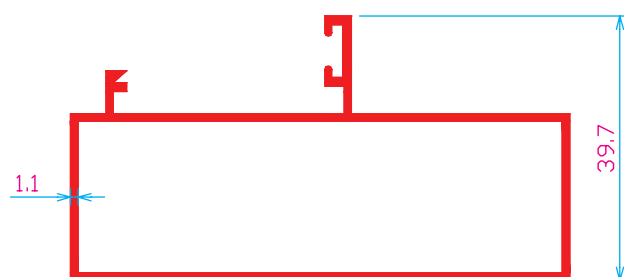


25353
689 g/m

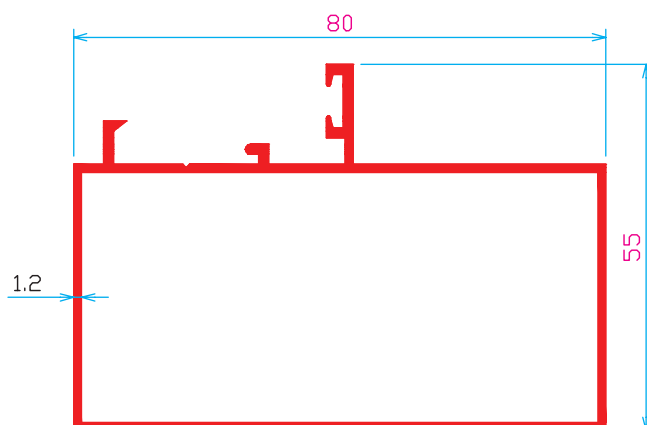
Box Frame



25590
 659 g/m

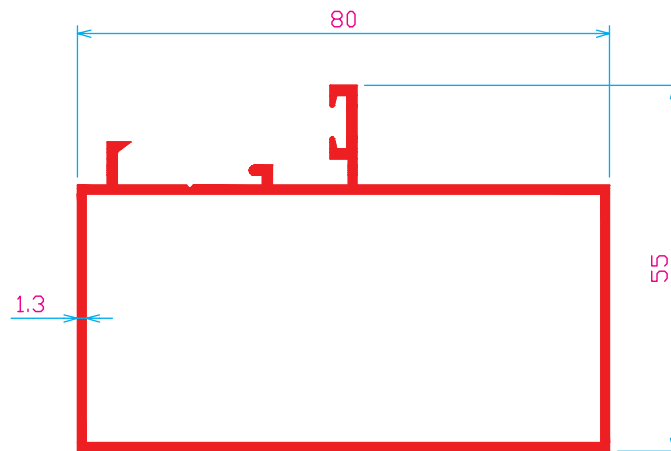


25189
 689 g/m

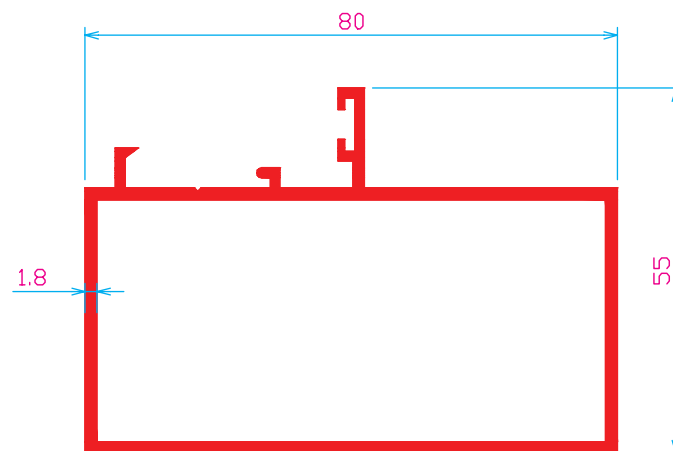


24978
 896 g/m

Box Frame

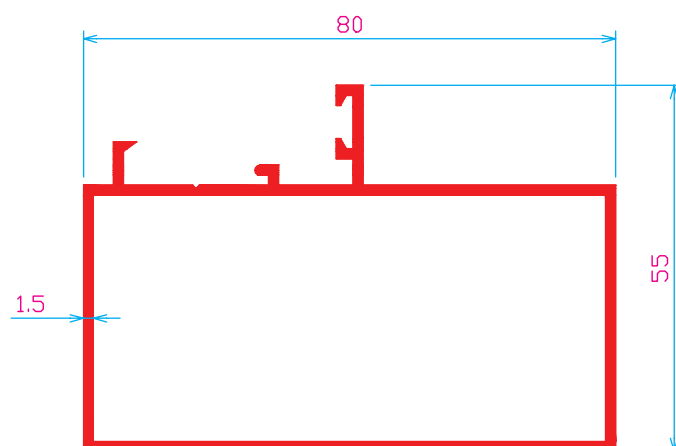


24680
959 g/m

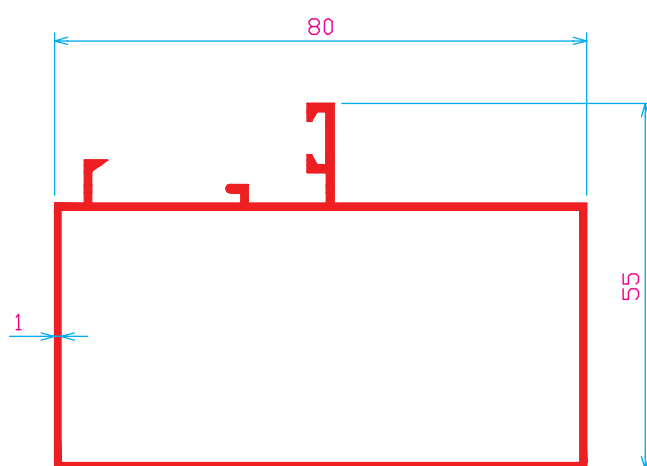


21674
1269 g/m

Box Frame

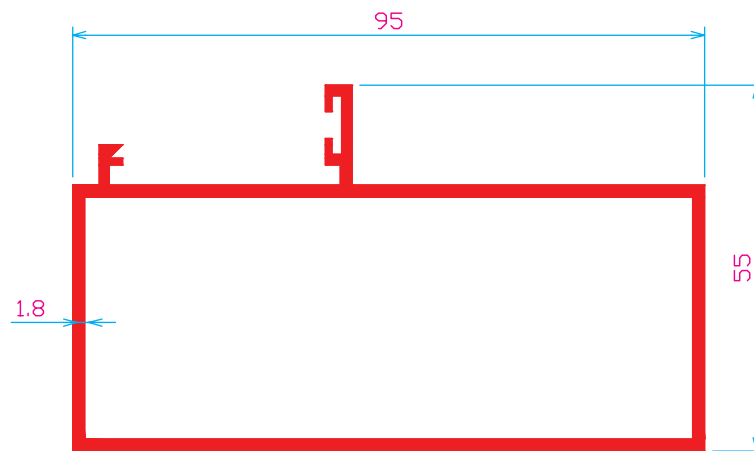


24607
 1085 g/m

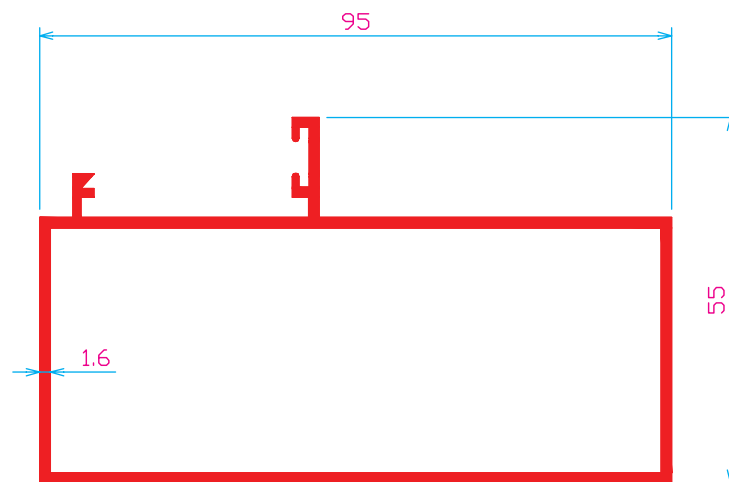


27334
 751 g/m

Box Frame

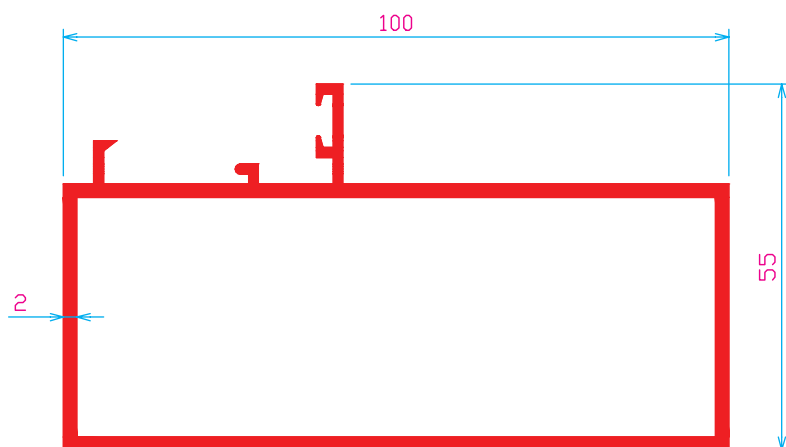


21571
1412 g/m

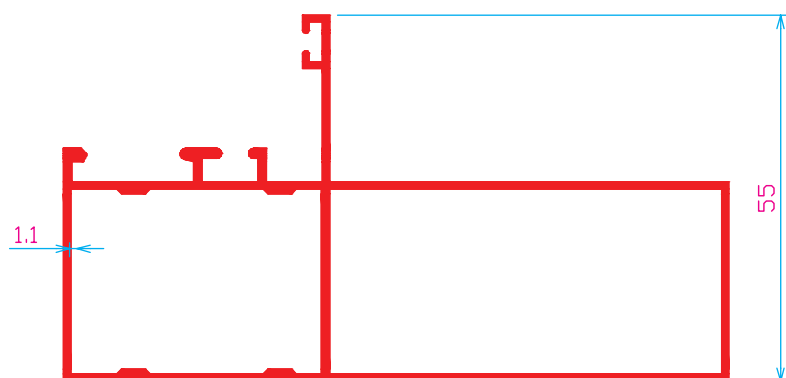


25813
1264 g/m

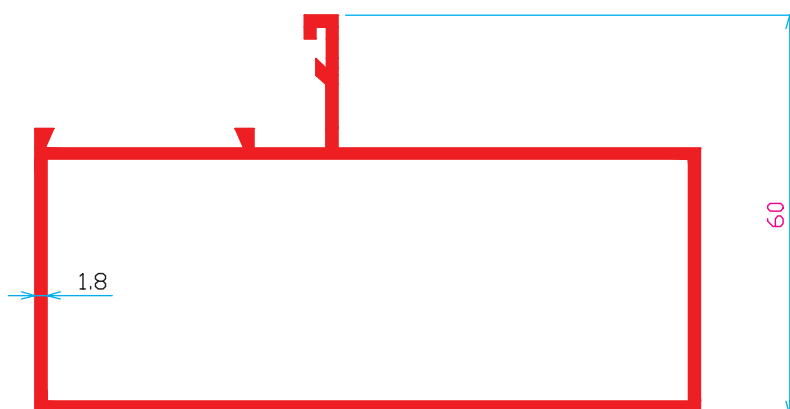
Box Frame



21678
 1607 g/m

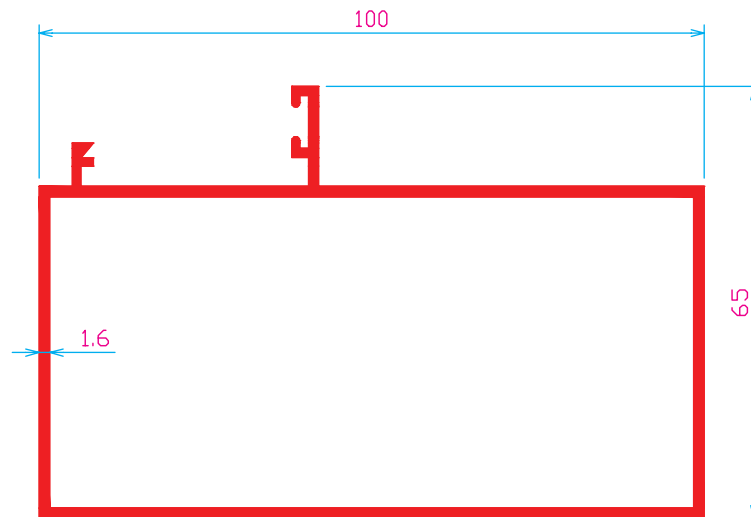


26775
 1077 g/m

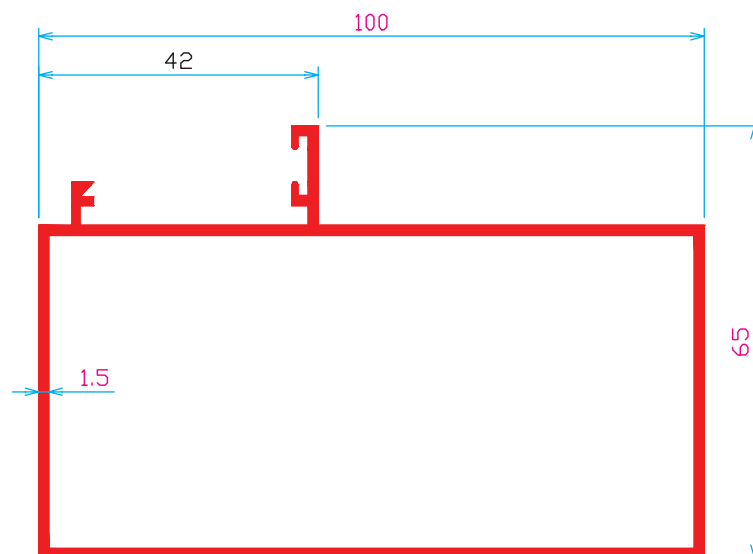


25762
 1490 g/m

Box Frame

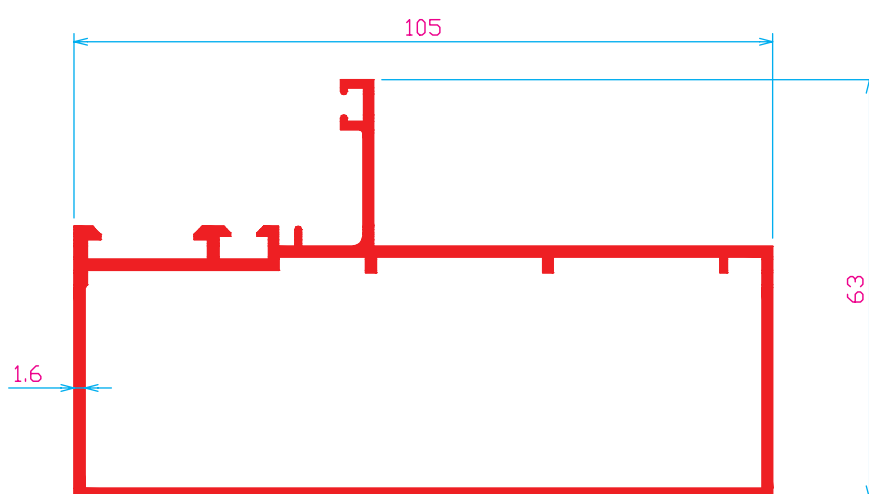


24217
1391 g/m



25239
1318 g/m

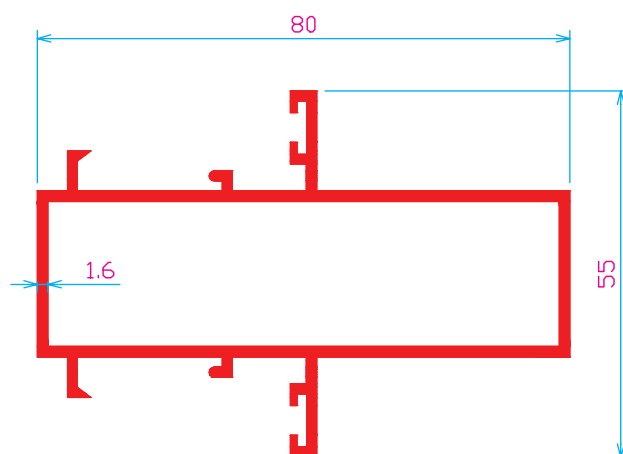
Box Frame



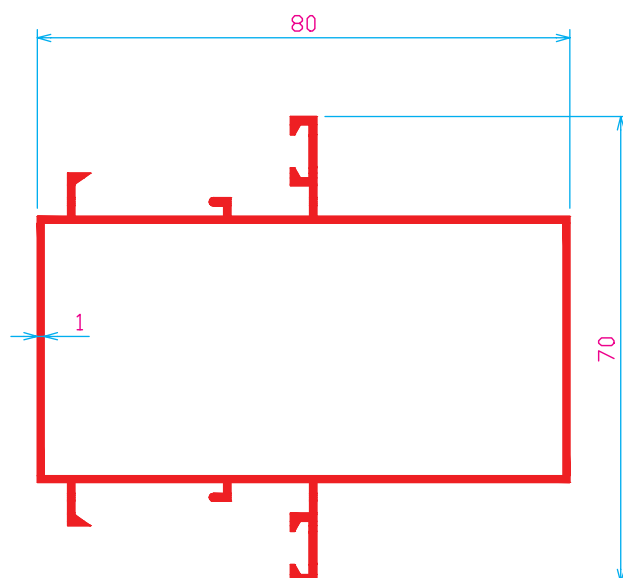
26514
 1476 g/m

BOX T FRAME

Box T Frame

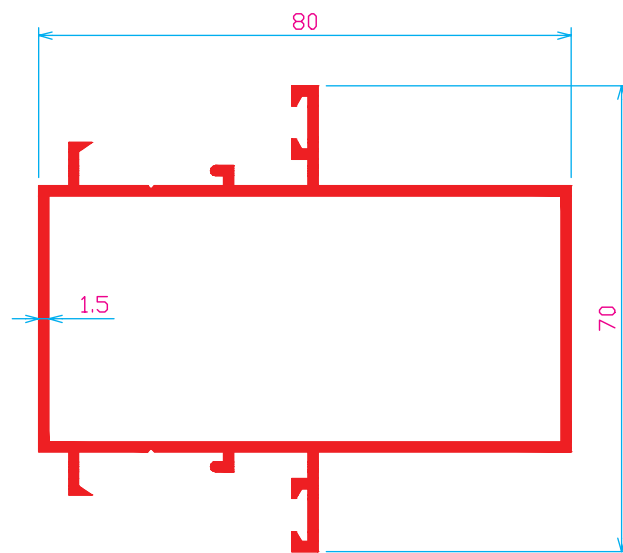


21367
 1159 g/m

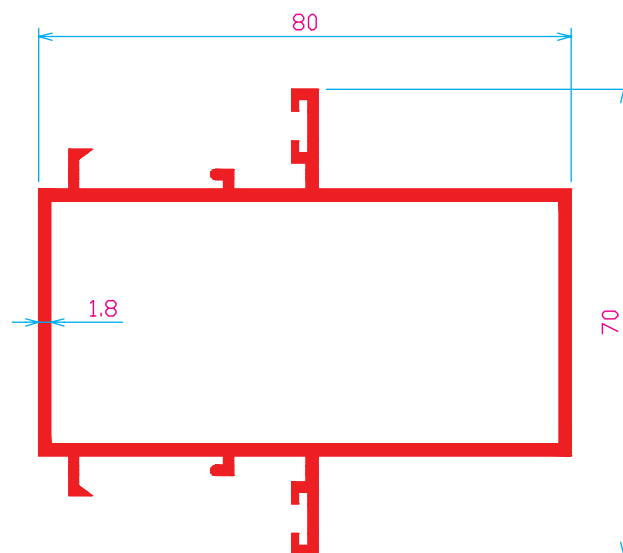


27335
 864 g/m

Box T Frame

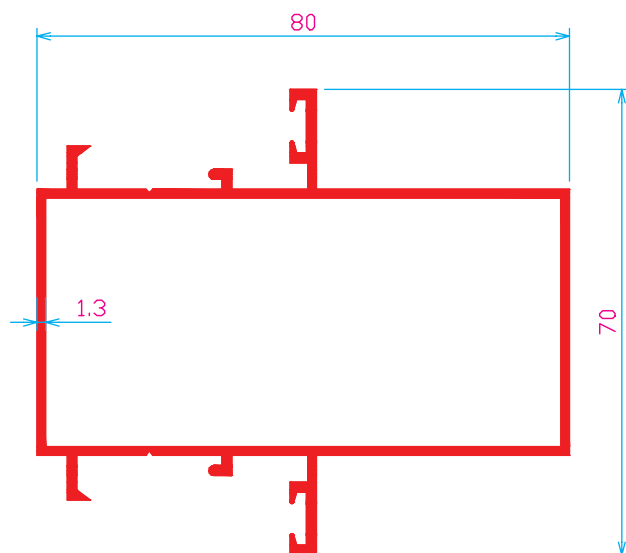


24611
1226 g/m

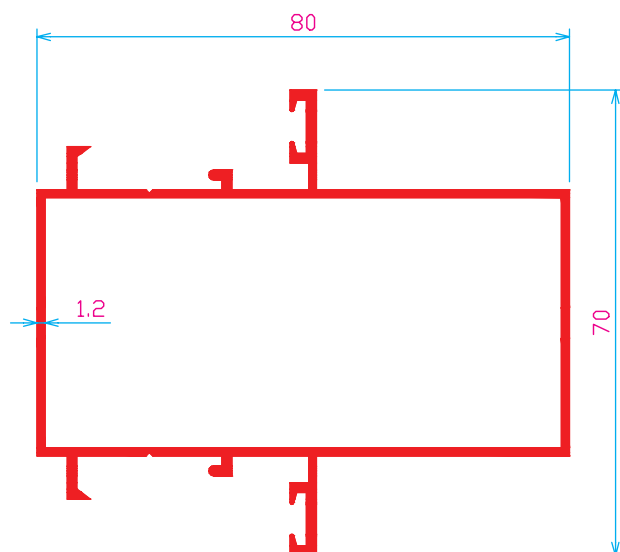


21673
1401 g/m

Box T Frame

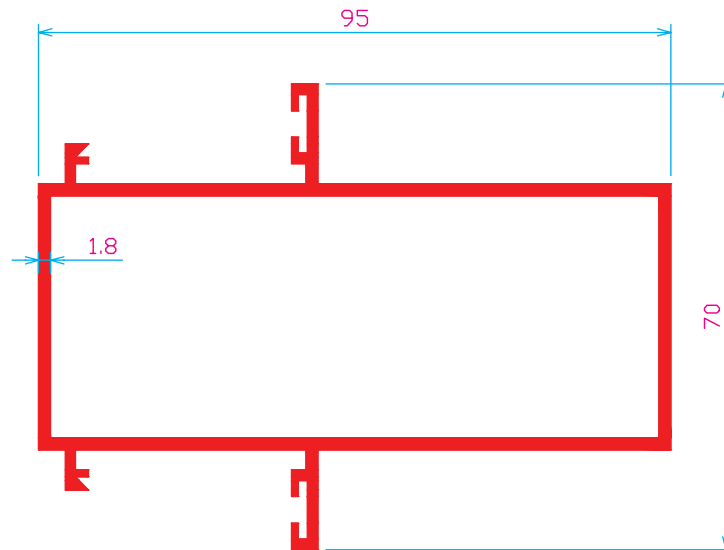


24684
 1096 g/m

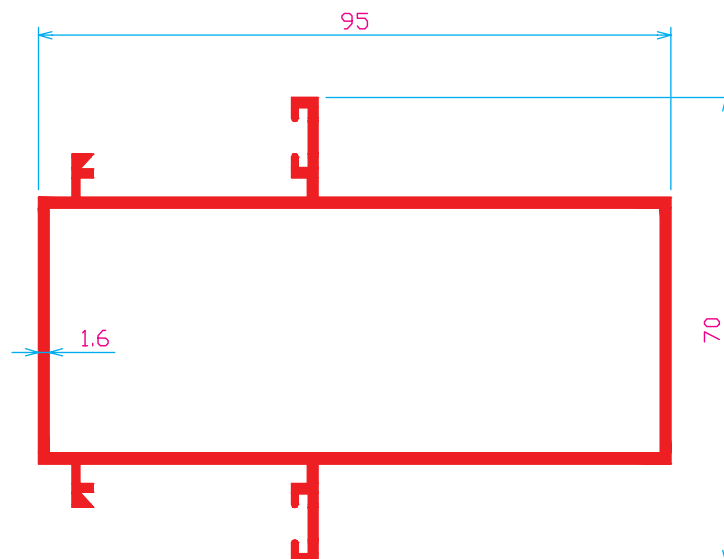


24979
 1031 g/m

Box T Frame

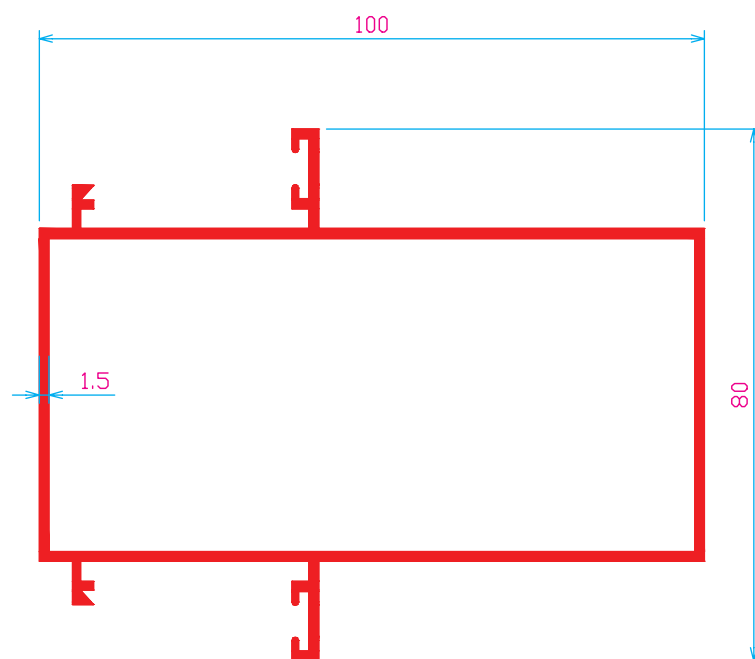


21295
1515 g/m

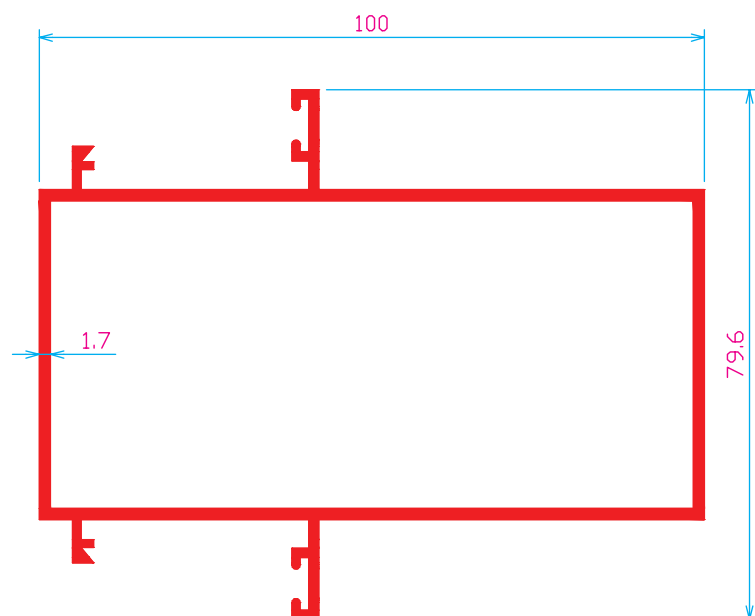


25814
1393 g/m

Box T Frame

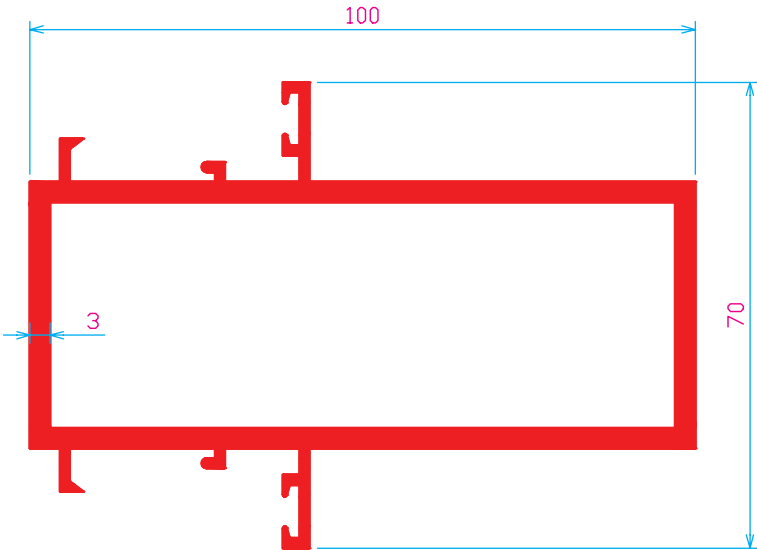


25240
 1442 g/m

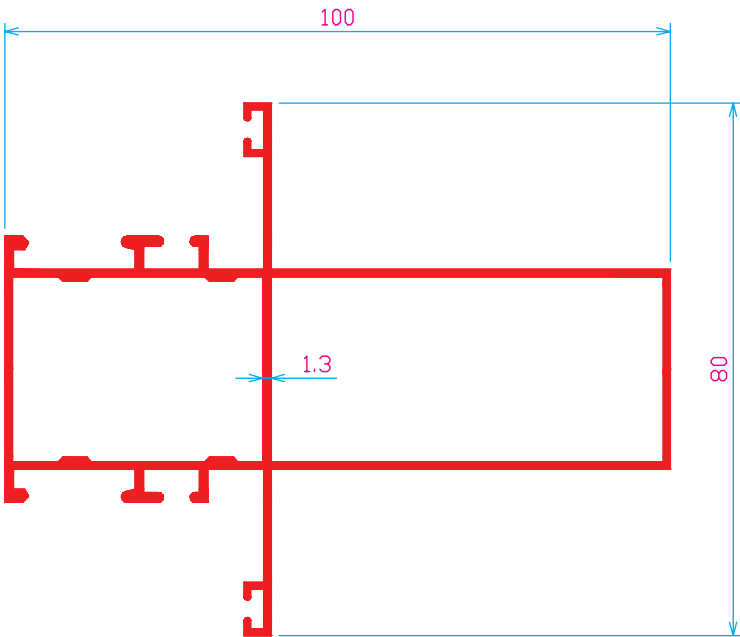


24218
 1612 g/m

Box T Frame

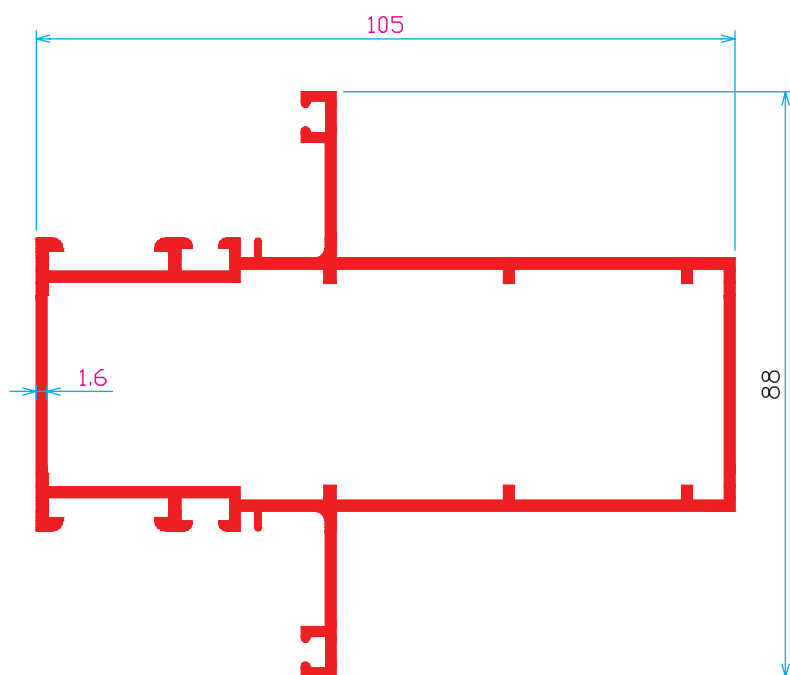


21677
2449 g/m

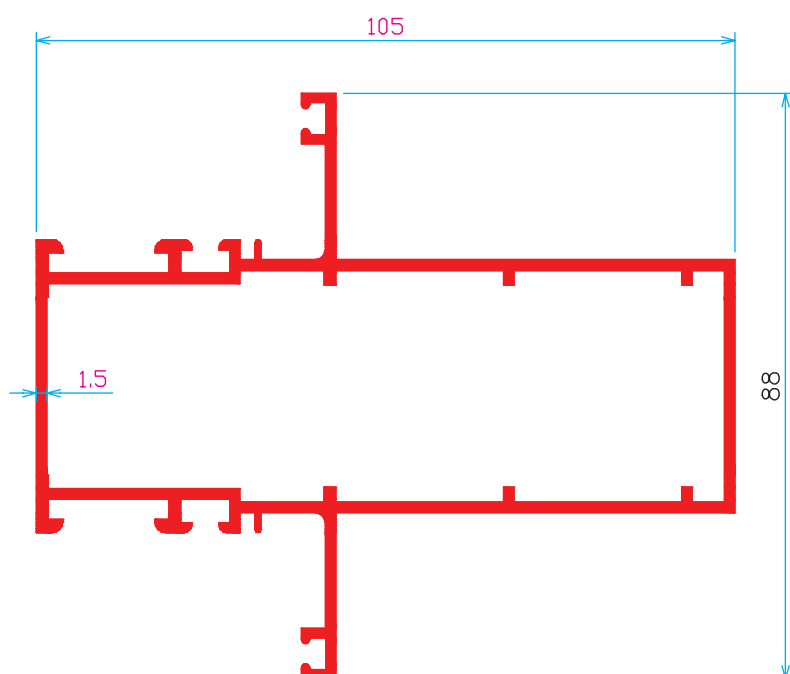


26776
1264 g/m

Box T Frame



25130
 1752 g/m

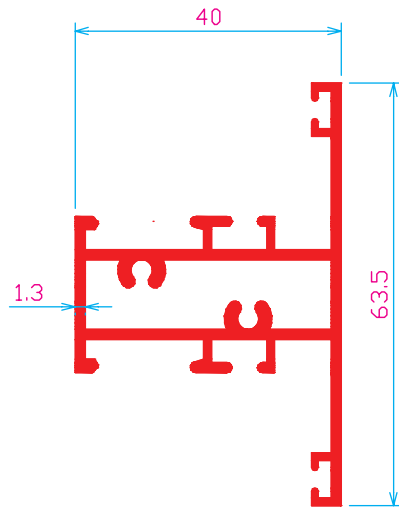


24511
 1731 g/m

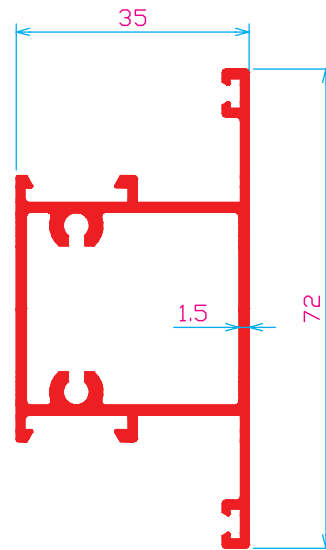
T - SECTIONS



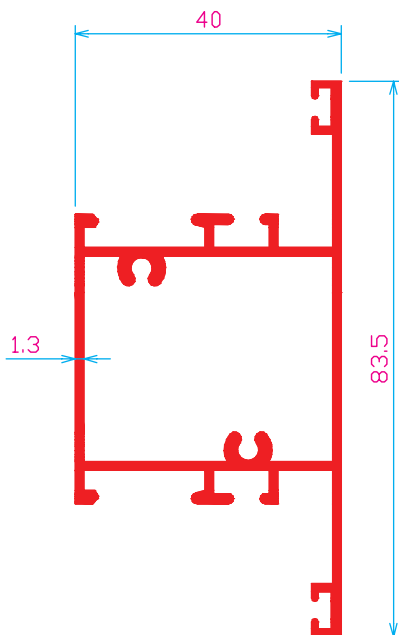
T - Sections



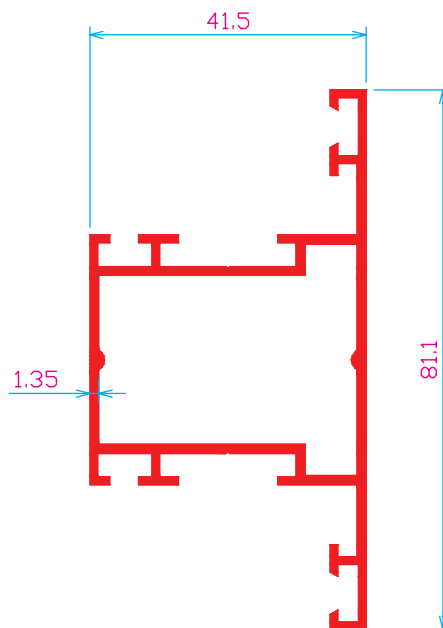
24928
869 g/m



26822
907 g/m

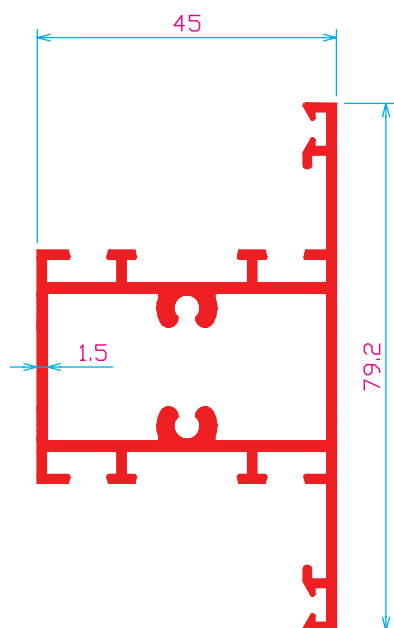


25867
1013 g/m

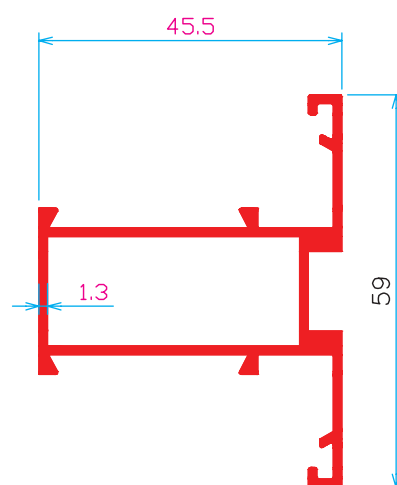


26393
913 g/m

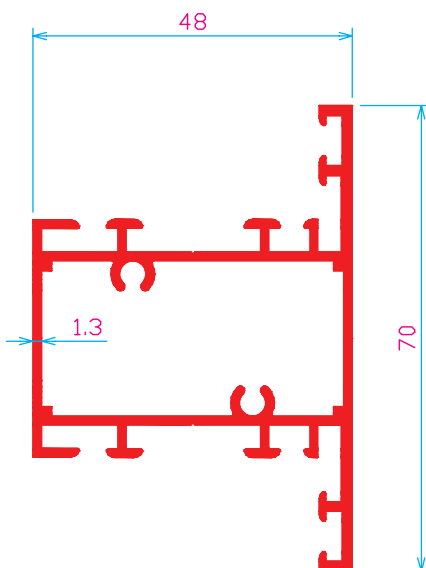
T - Sections



26446
 1172 g/m

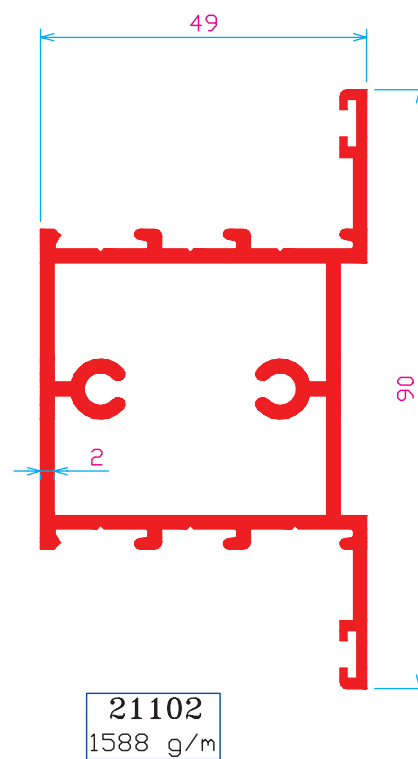
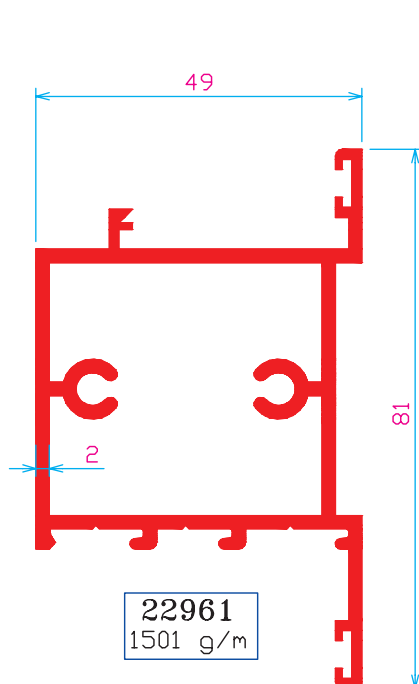
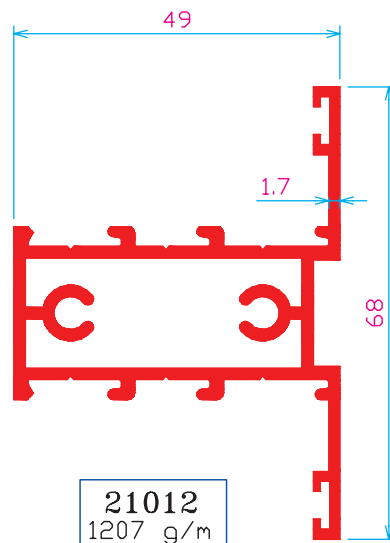


25532
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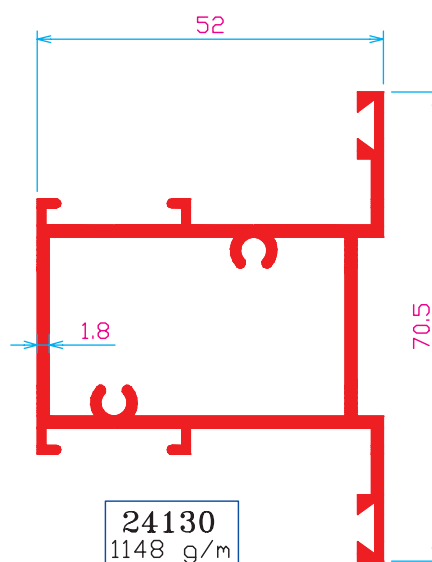
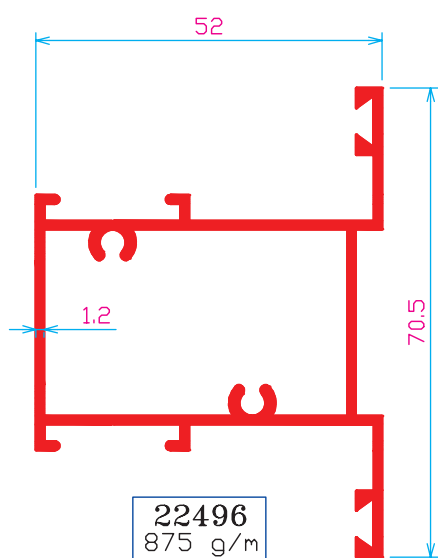
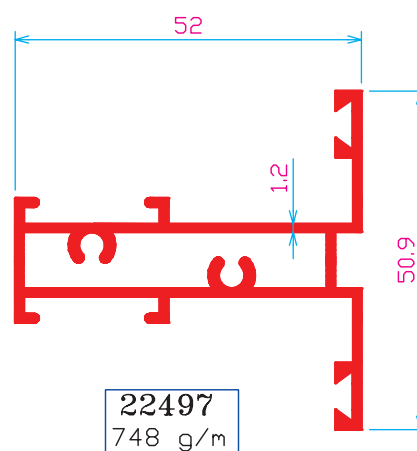
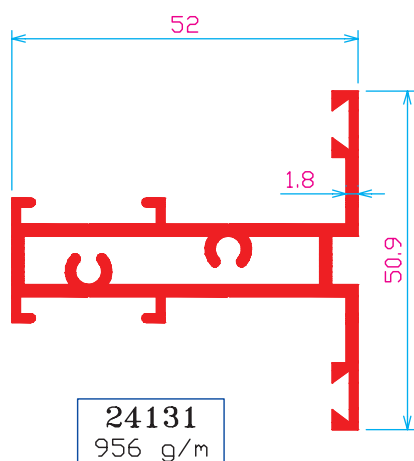


26434
 1088 g/m

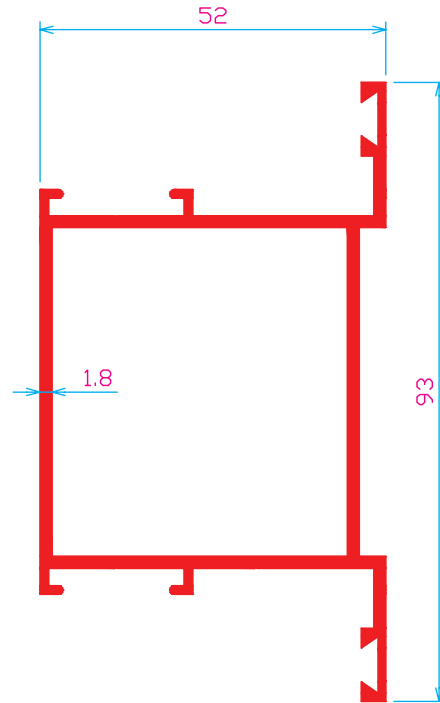
T - Sections



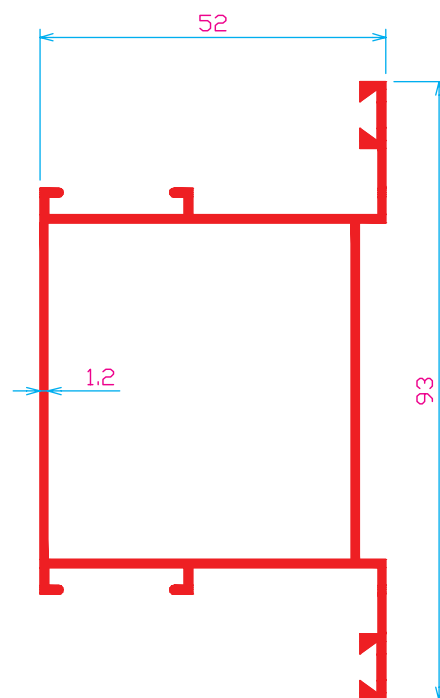
T - Sections



T - Sections

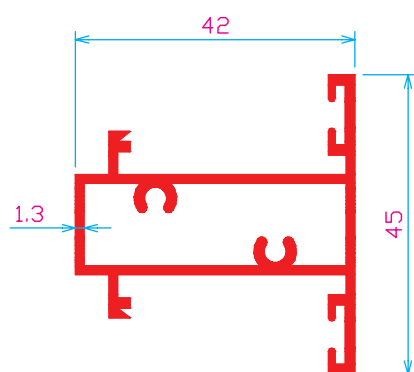


24136
1285 g/m

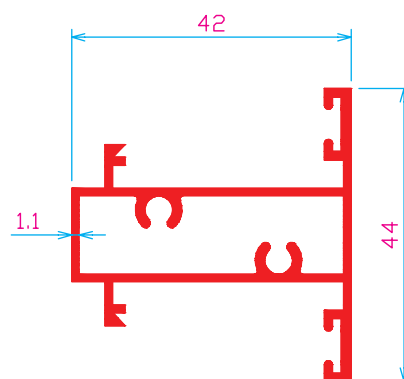


22503
942 g/m

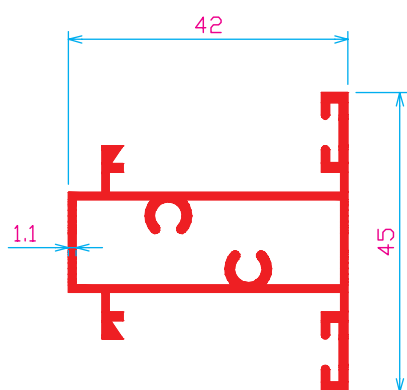
T - Sections



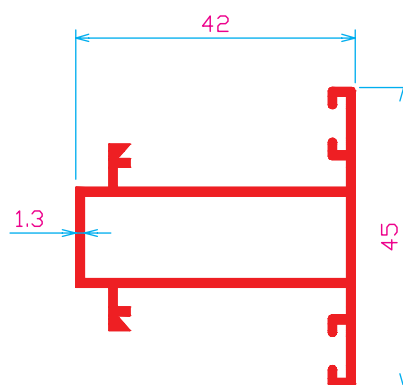
23733
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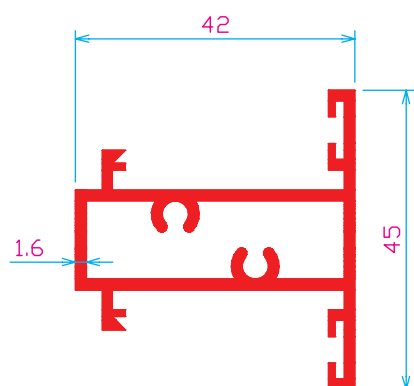
25589
 631 g/m



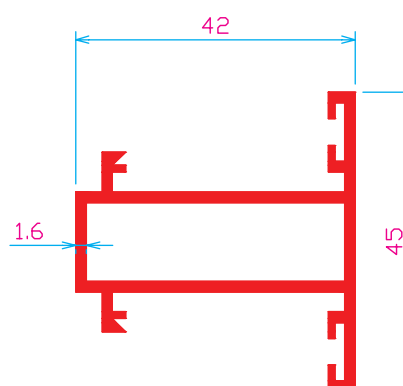
25010
 664 g/m



25238
 616 g/m

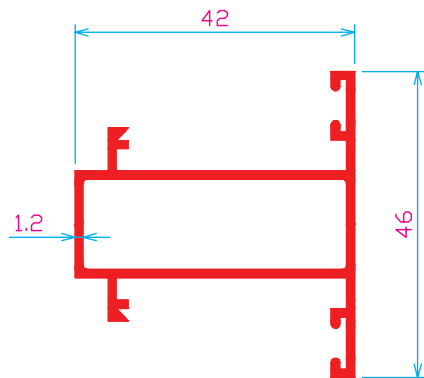


21061
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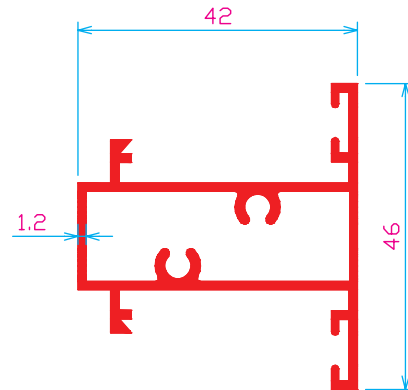


21054
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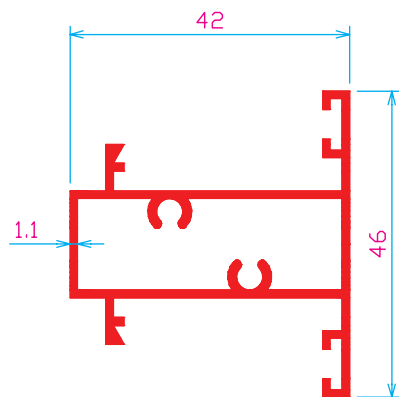
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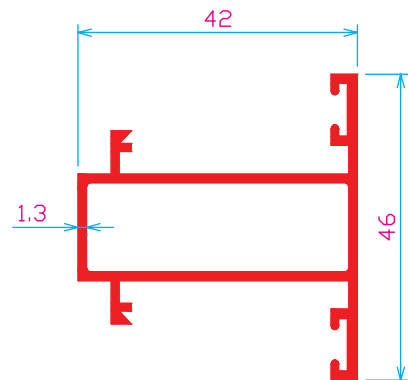
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572 g/m



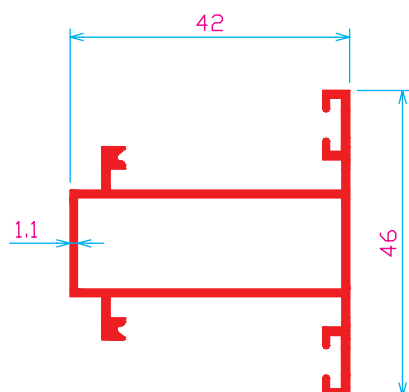
24183
586 g/m



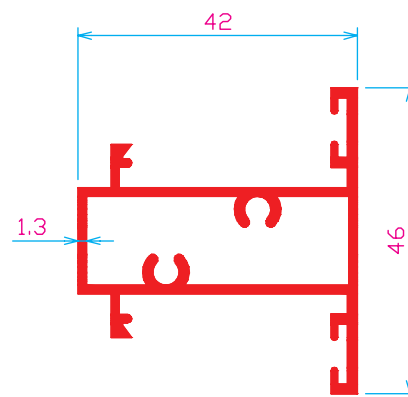
26157
608 g/m



24184
626 g/m

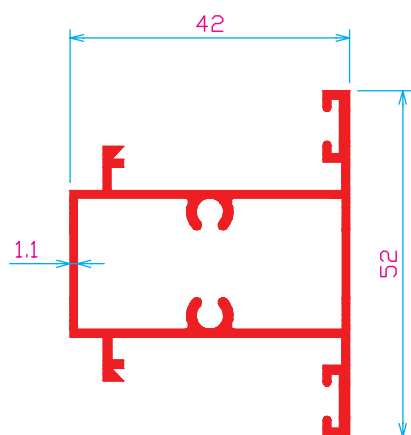


26640
559 g/m

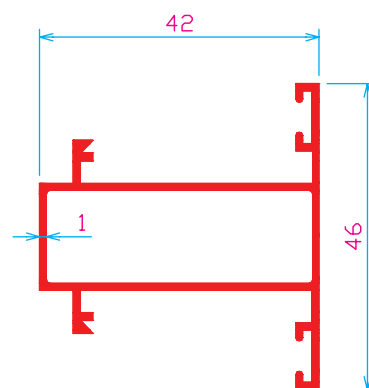


22506
734 g/m

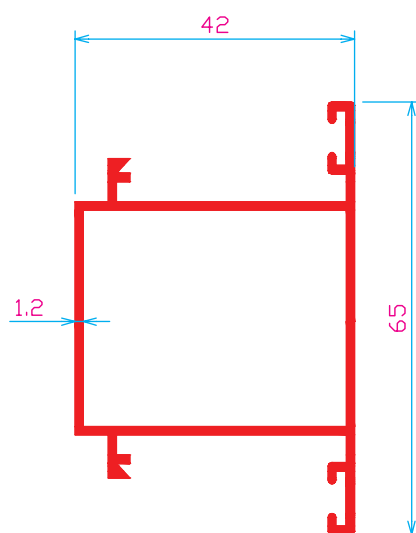
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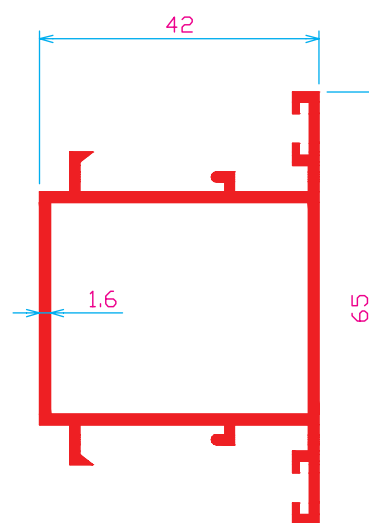
25190
 678 g/m



26760
 491 g/m

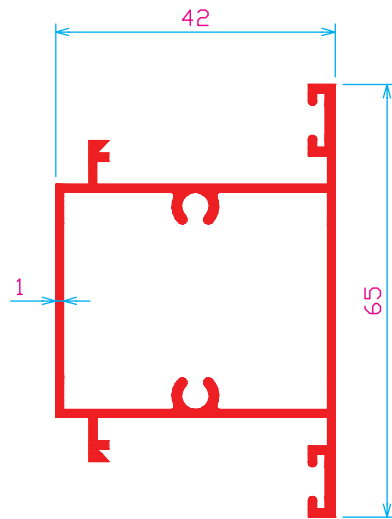


26231
 716 g/m

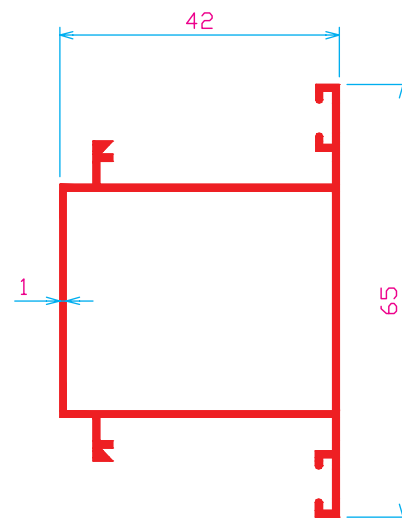


21364
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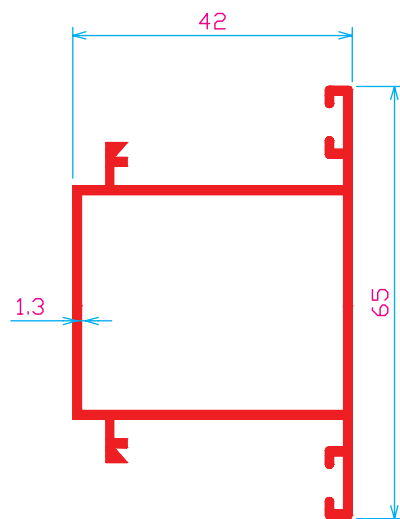
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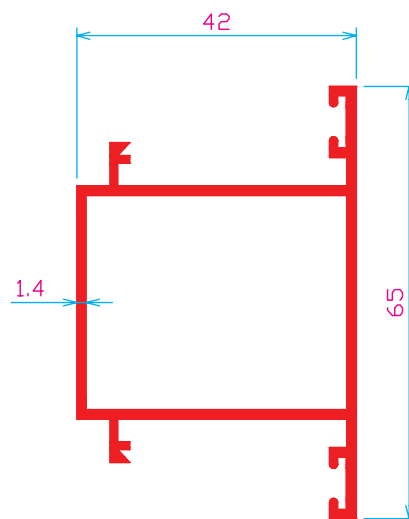
25089
685 g/m



27368
594 g/m

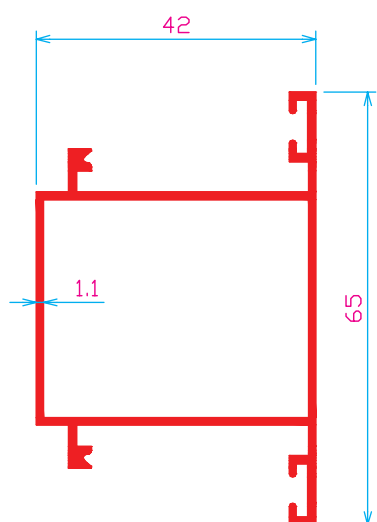


25770
756 g/m

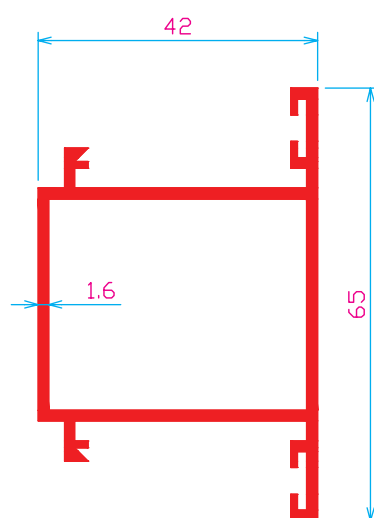


24185
761 g/m

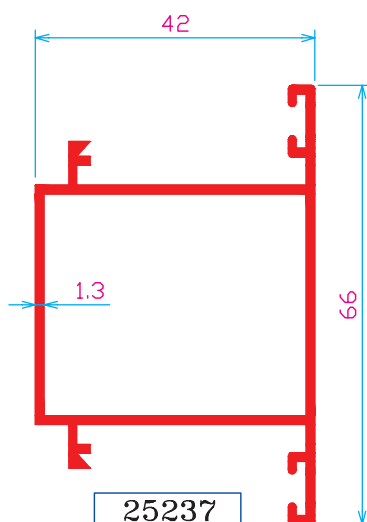
T - Sections



26643
 672 g/m

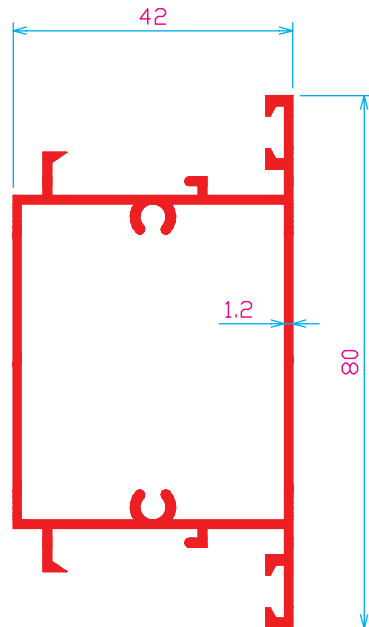


21055
 905 g/m

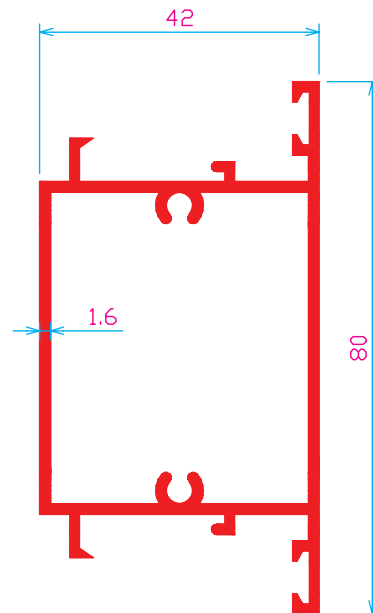


25237
 761 g/m

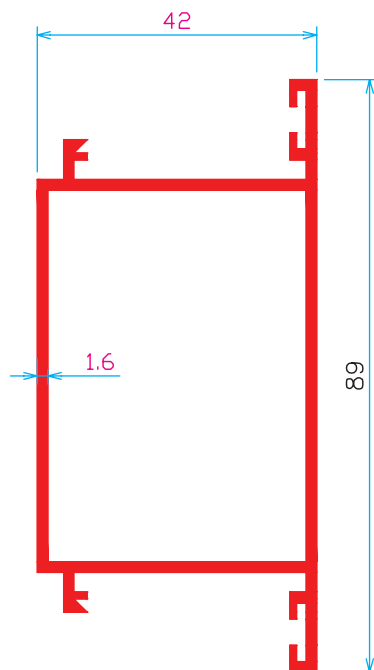
T - Sections



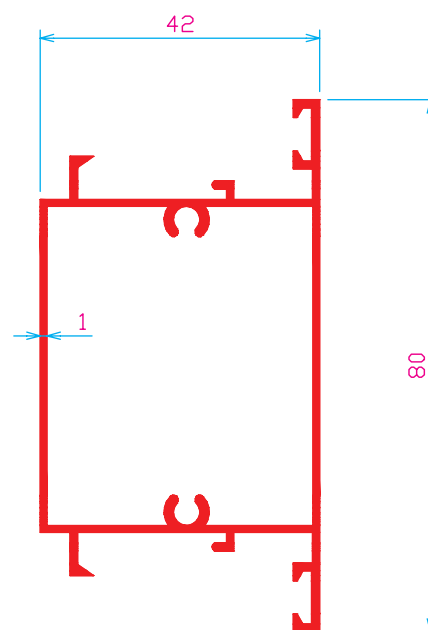
26591
902 g/m



21830
1172 g/m

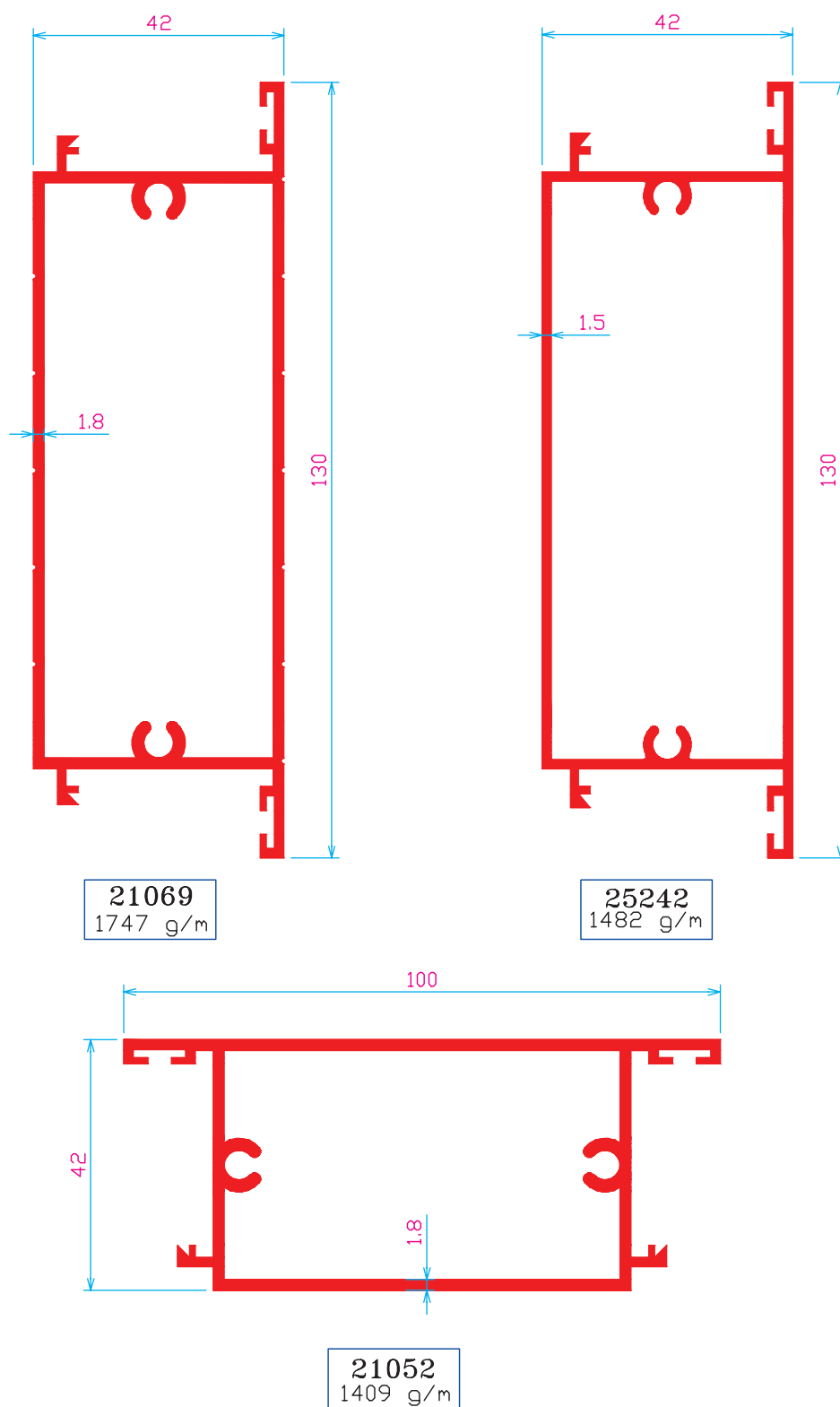


21214
1115 g/m

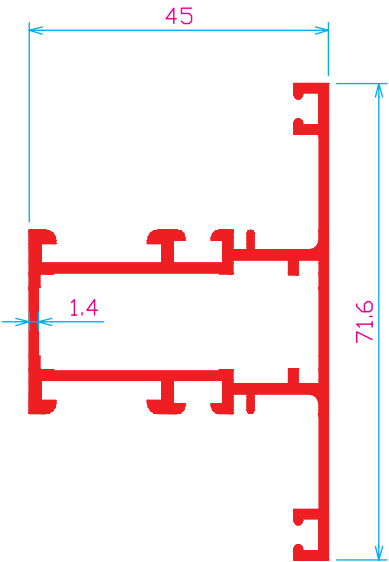


27333
788 g/m

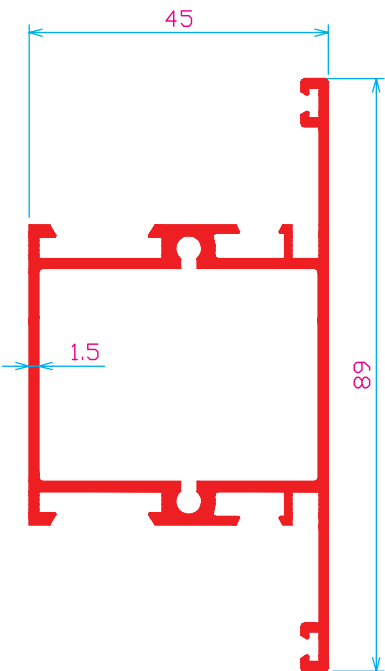
T - Sections



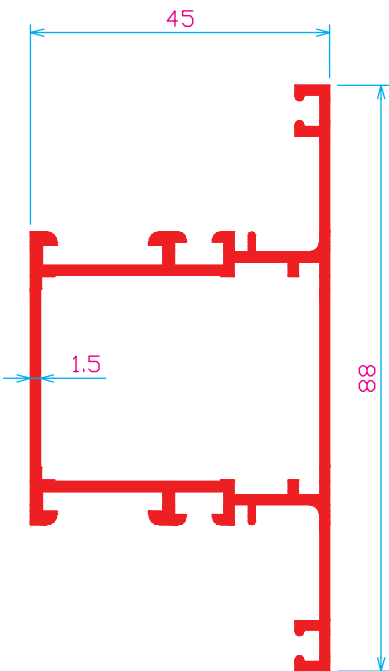
T - Sections



25133
977 g/m



26836
1139 g/m

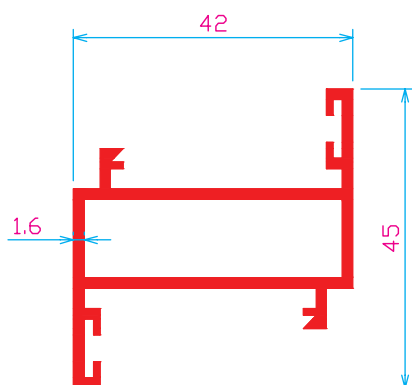


25134
1145 g/m

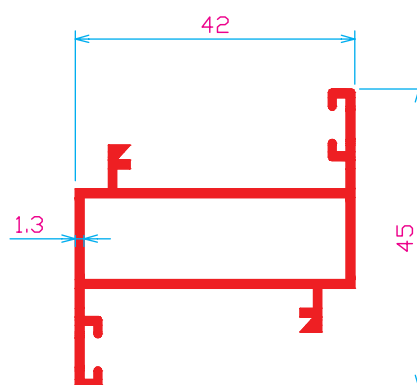


SASHES

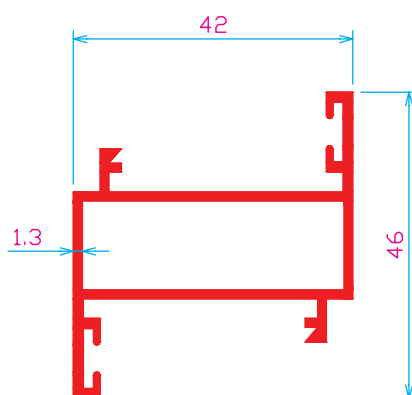
Sashes



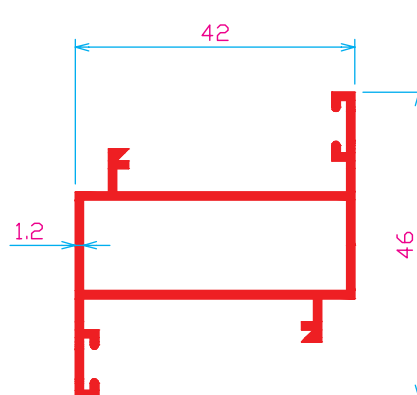
21053
718 g/m



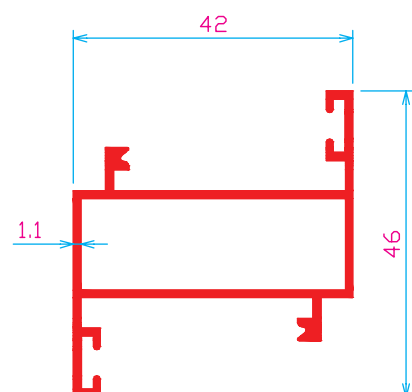
25236
616 g/m



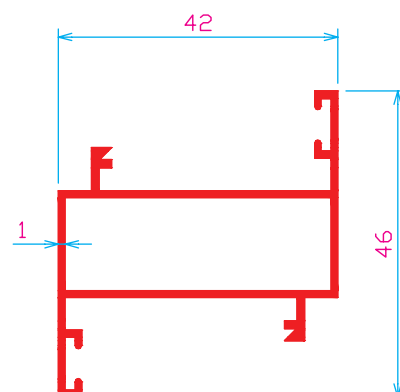
21765
648 g/m



25940
572 g/m

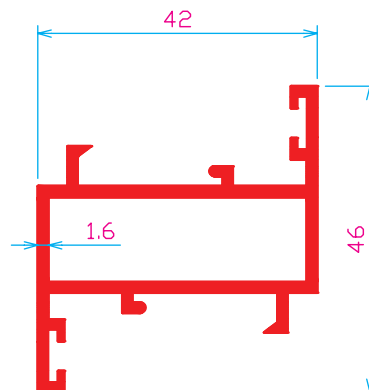


26641
559 g/m

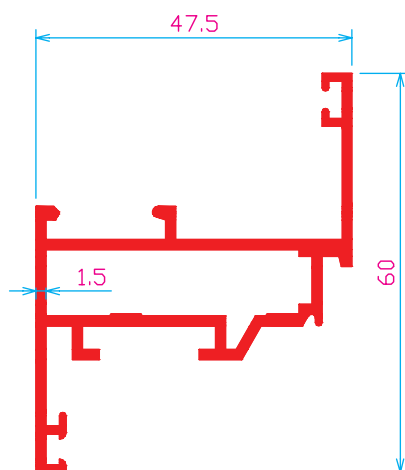


26759
491 g/m

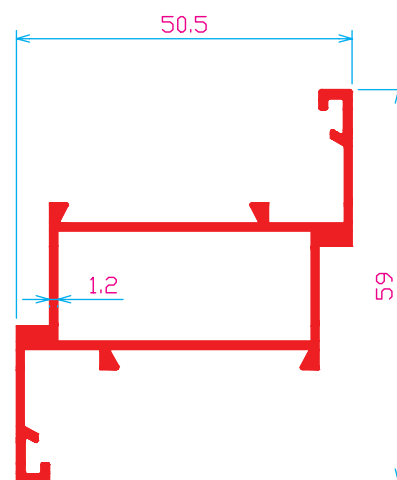
Sashes



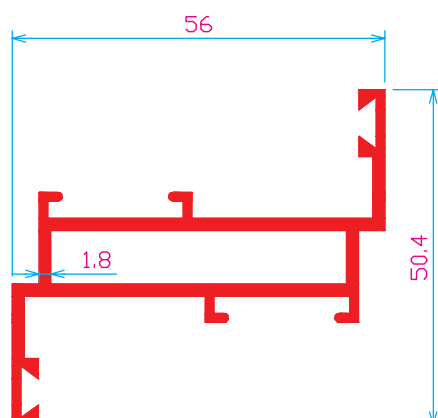
21366
754 g/m



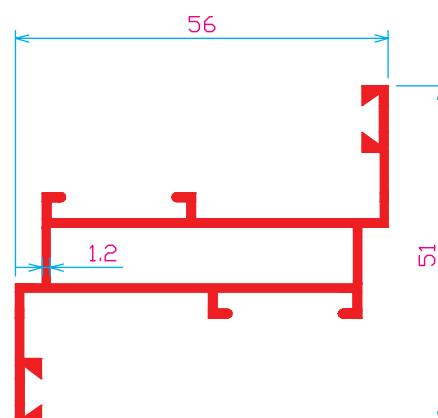
24925
856 g/m



25041
724 g/m

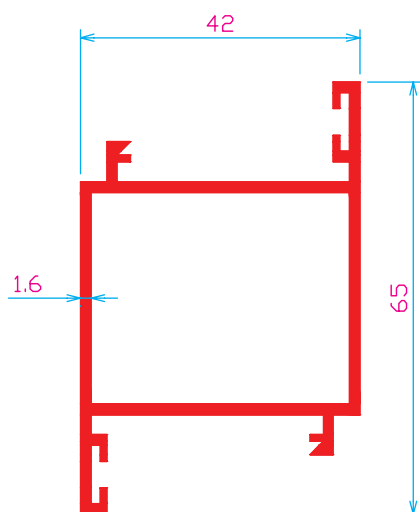


24127
878 g/m

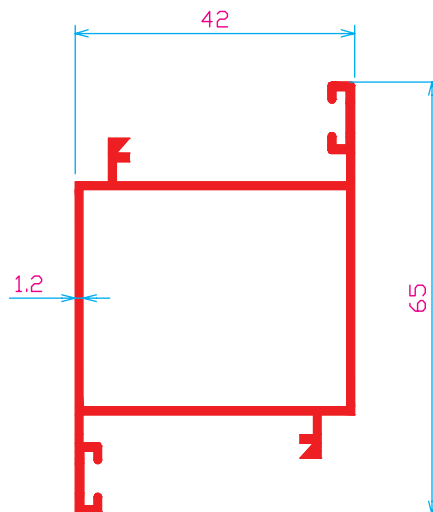


22491
670 g/m

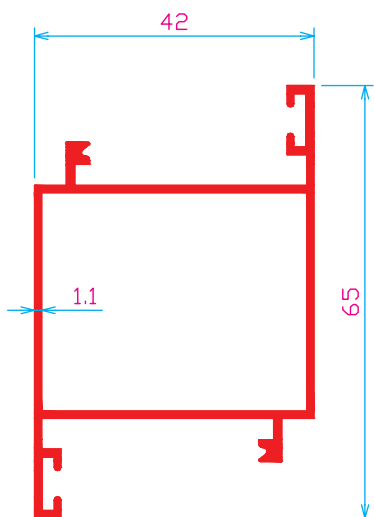
Sashes



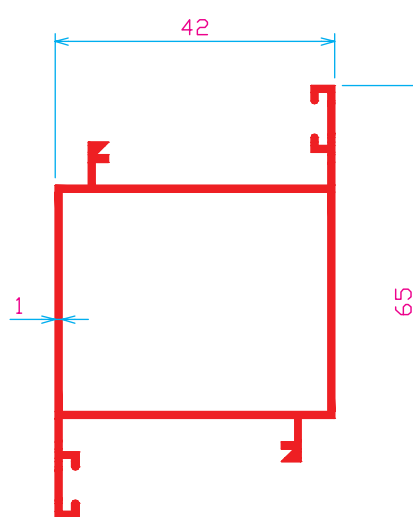
21056
 907g/m



26230
 716 g/m

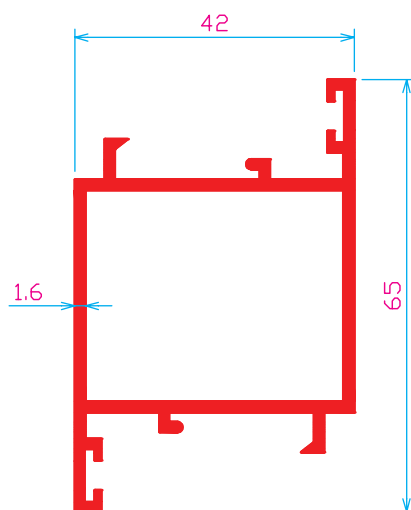


26642
 672 g/m

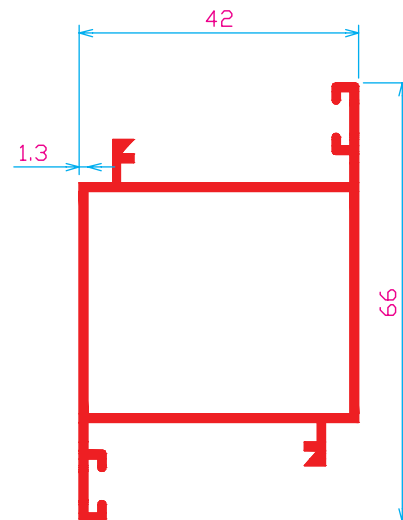


27367
 594 g/m

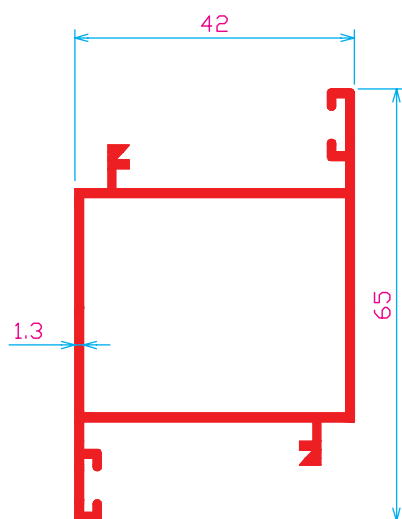
Sashes



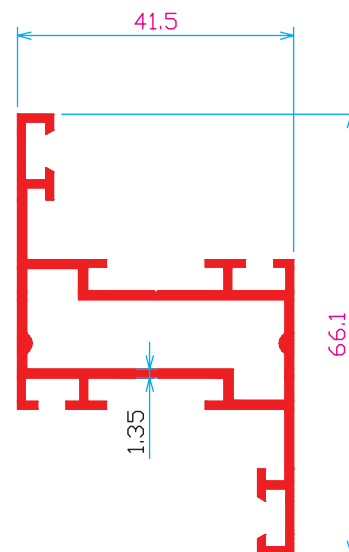
21365
918 g/m



25235
761 g/m

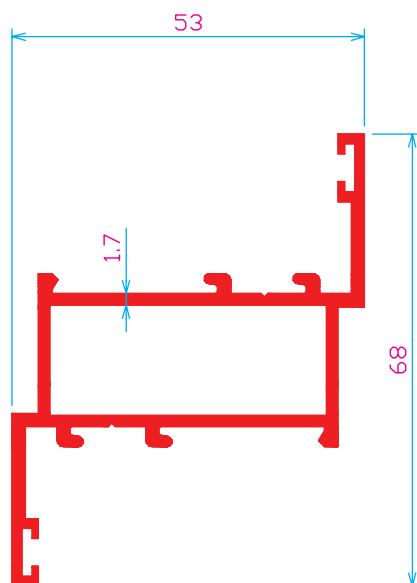


25771
756 g/m

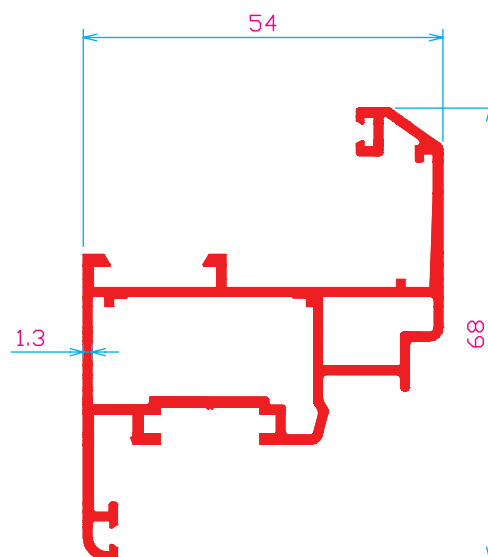


26398
802 g/m

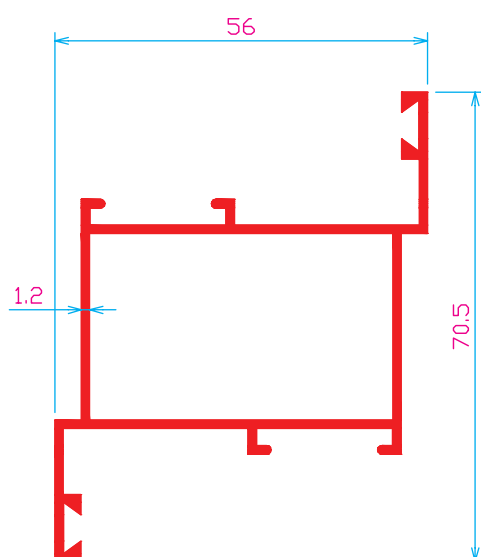
Sashes



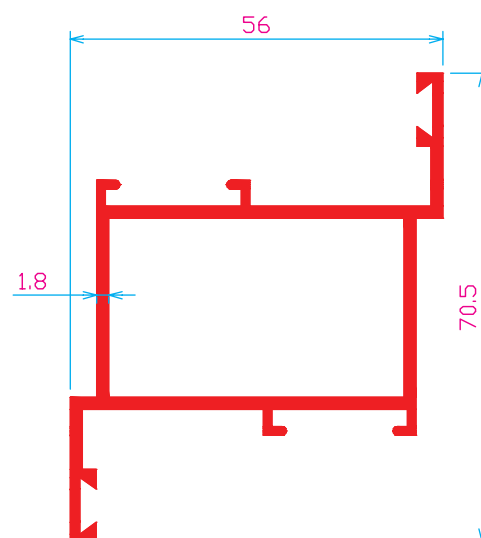
21010
 945 g/m



26829
 1002 g/m

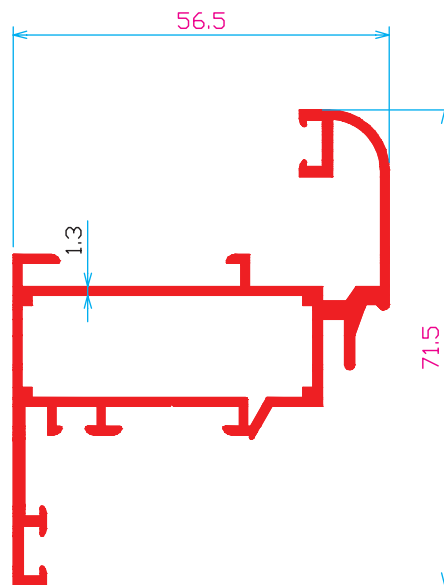


22500
 797 g/m

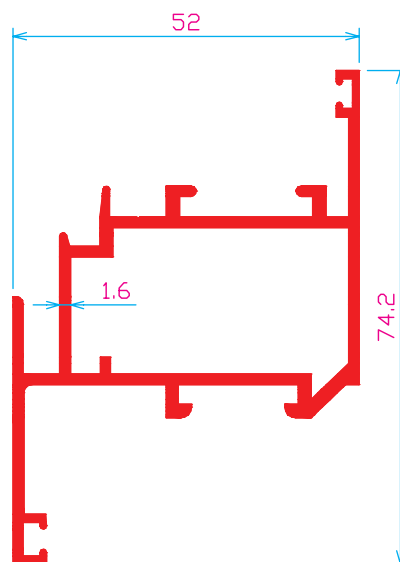


24133
 1083 g/m

Sashes

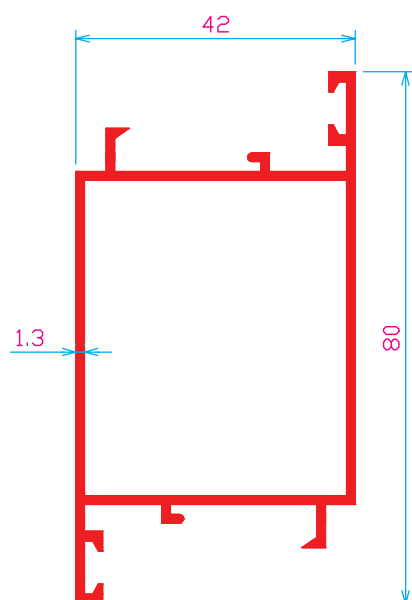


26435
1058 g/m

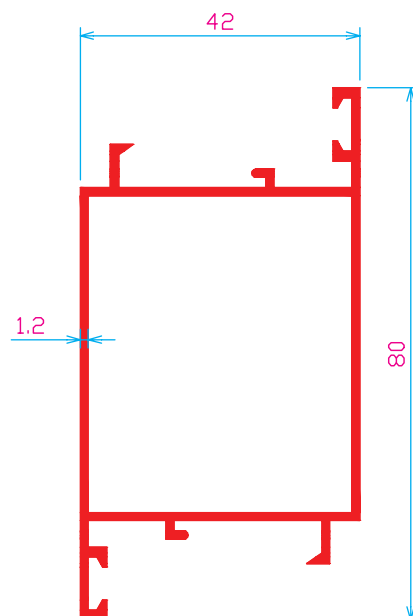


25139
1096 g/m

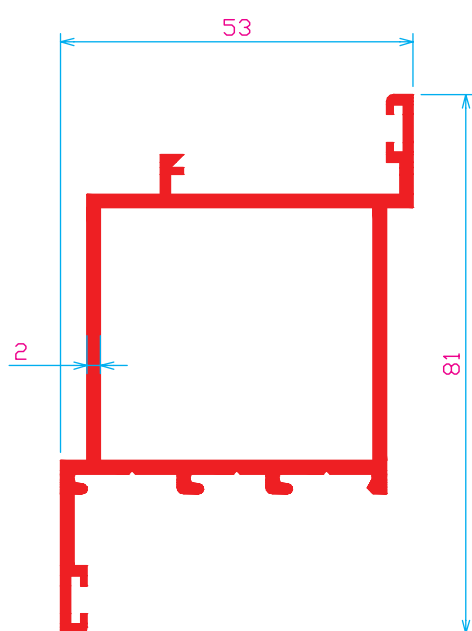
Sashes



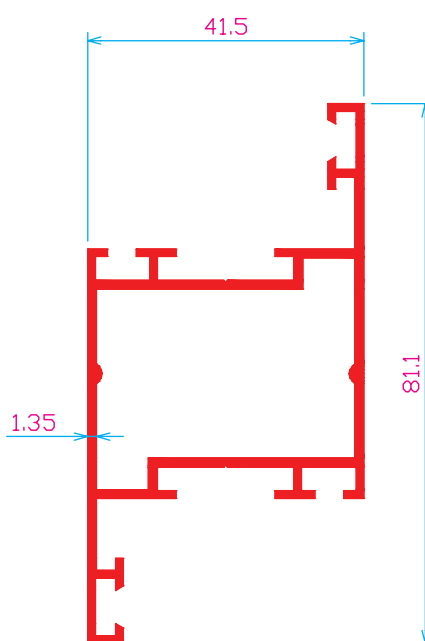
24610
 880 g/m



26639
 824 g/m

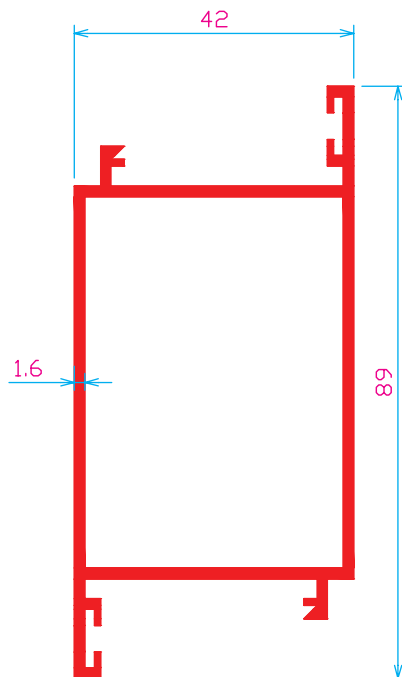


22959
 1285 g/m

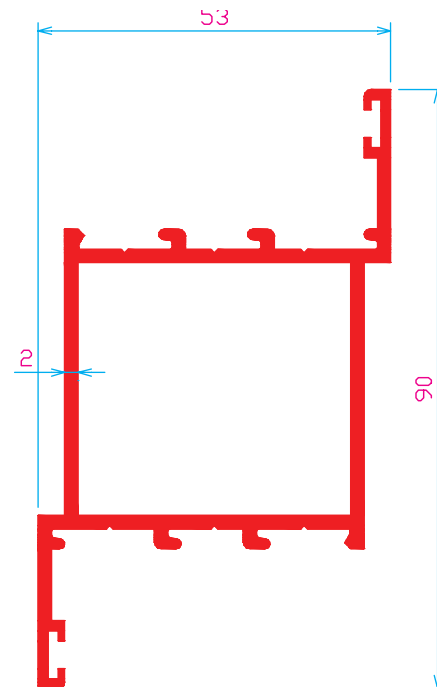


26397
 913 g/m

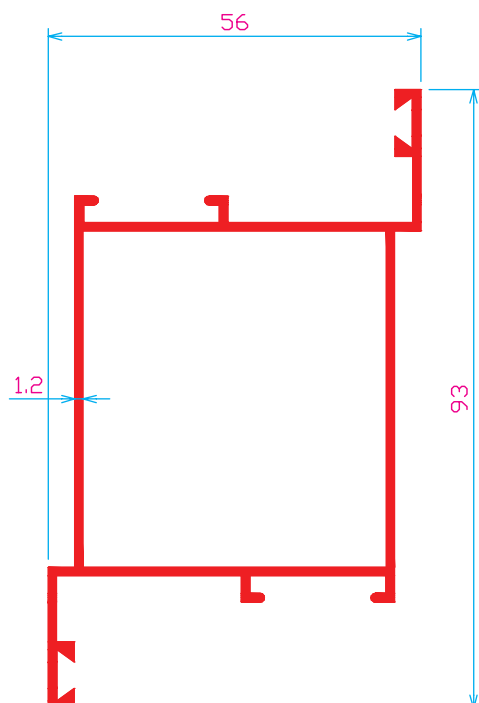
Sashes



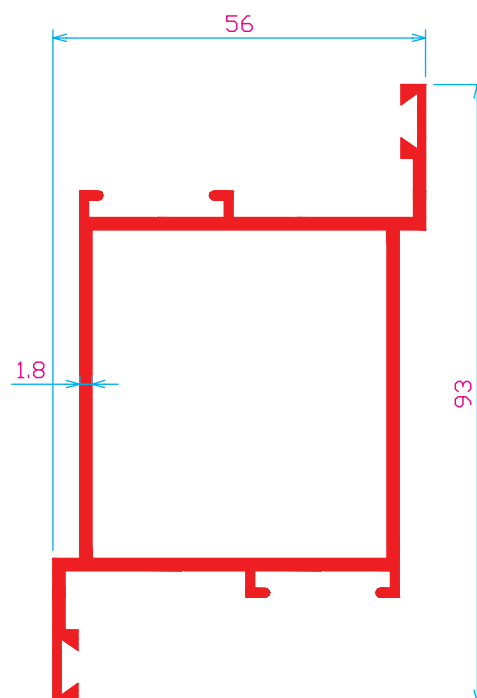
21187
1115 g/m



21101
1391 g/m

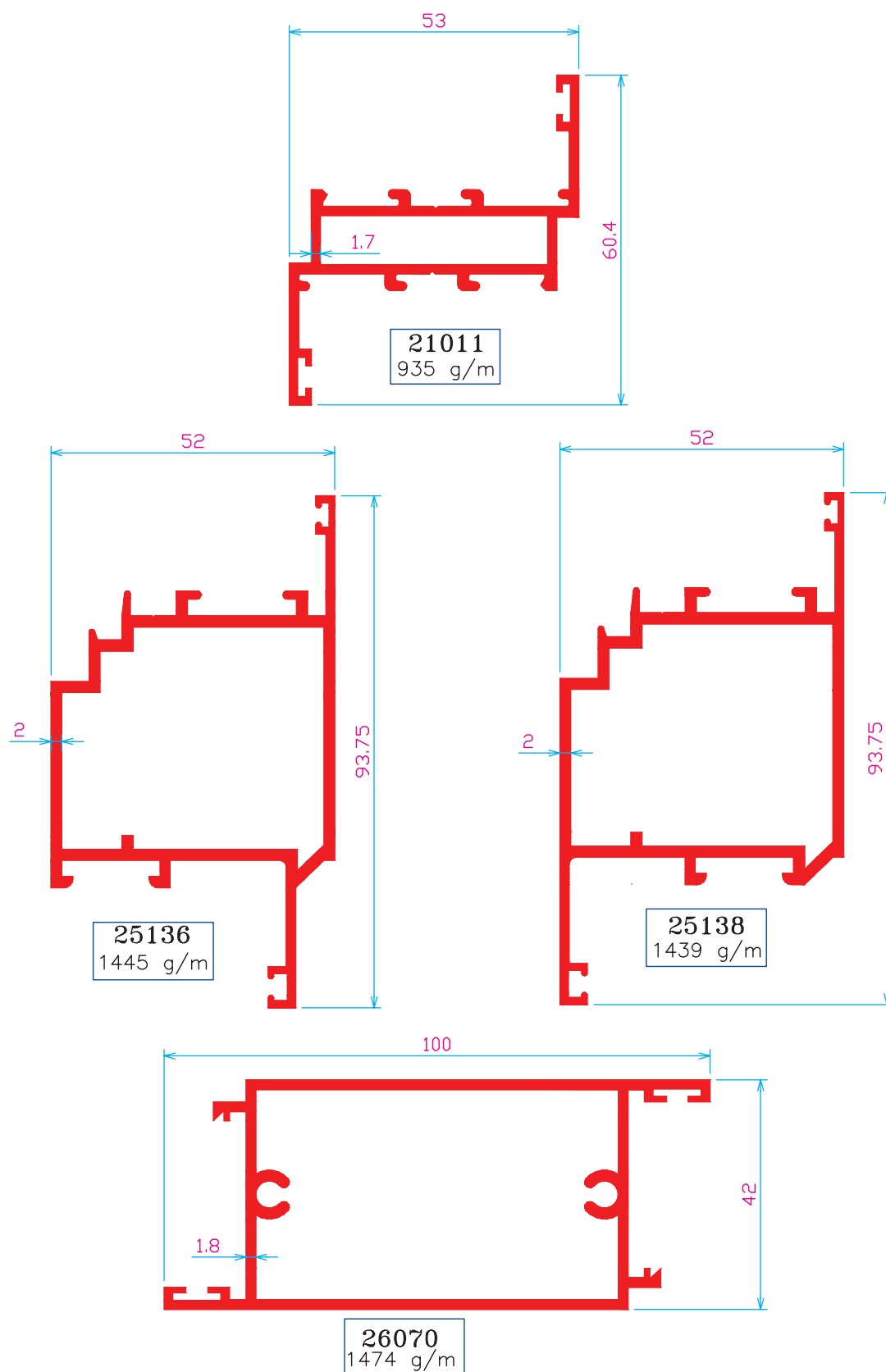


22502
945 g/m



24135
1288 g/m

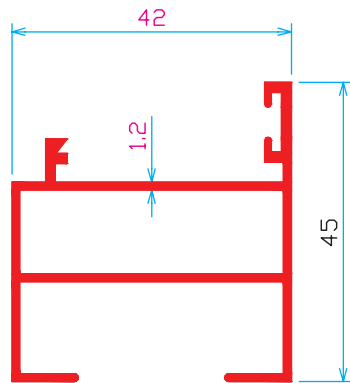
Sashes



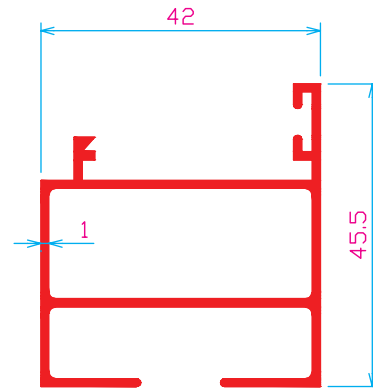
SHUTTERS



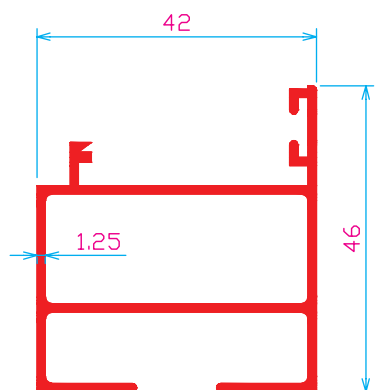
Shutters



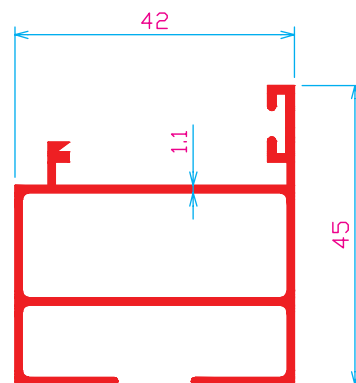
22513
635 g/m



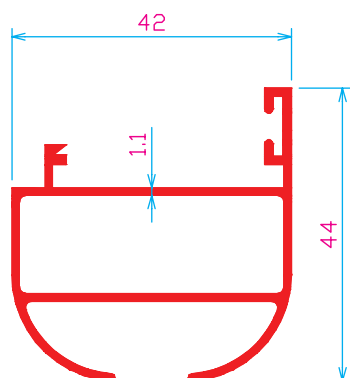
24749
555 g/m



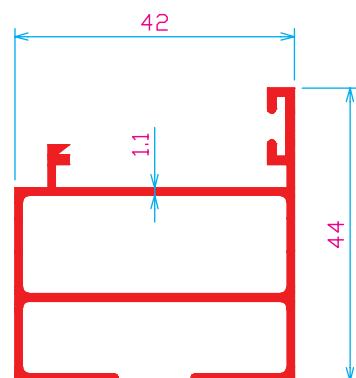
23728
691 g/m



25990
621 g/m

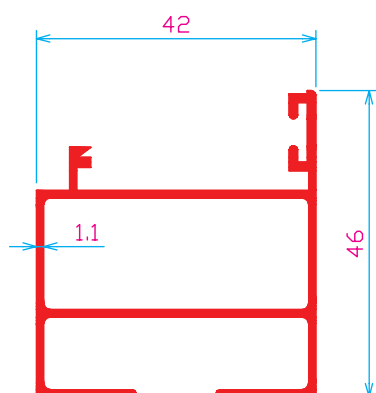


25591
572 g/m

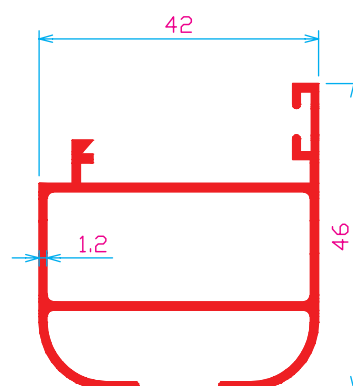


25592
613 g/m

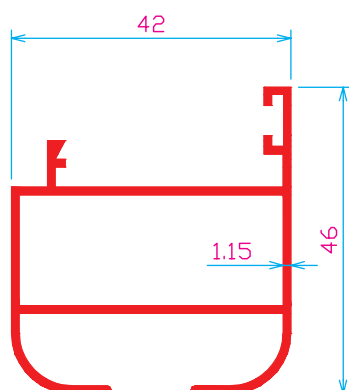
Shutters



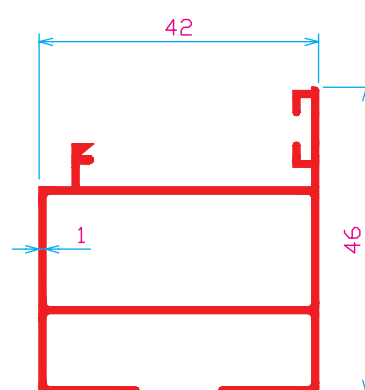
24944
 624 g/m



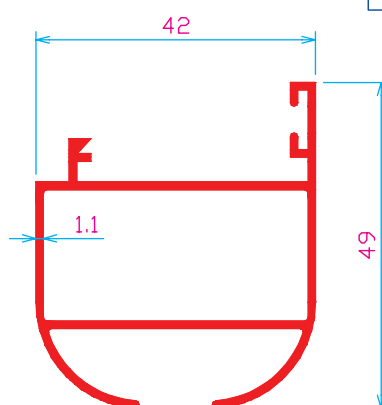
25064
 635 g/m



26156
 605 g/m

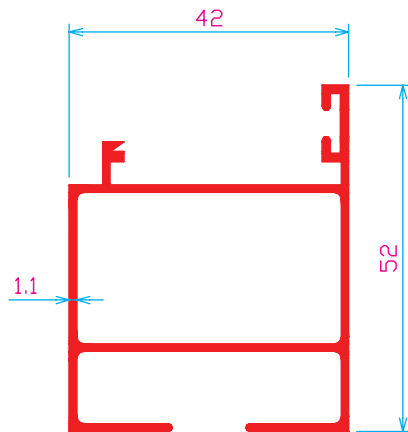


26695
 559 g/m

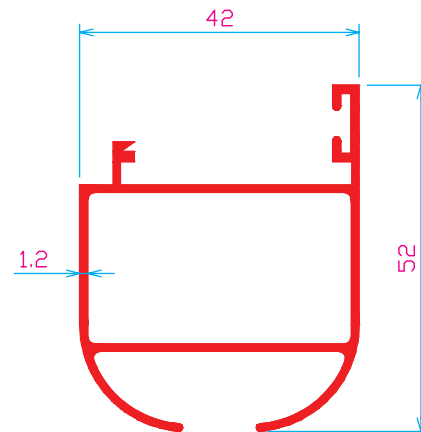


26175
 586 g/m

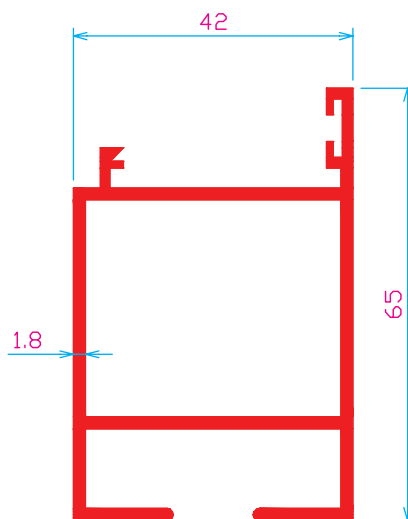
Shutters



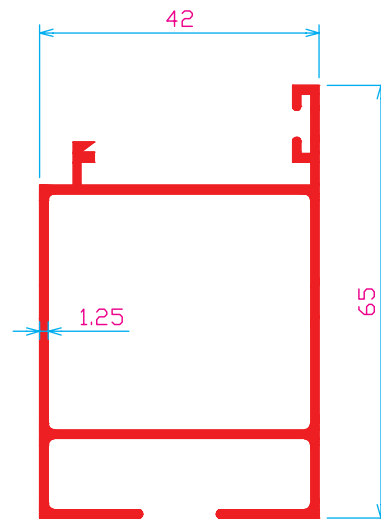
25187
664 g/m



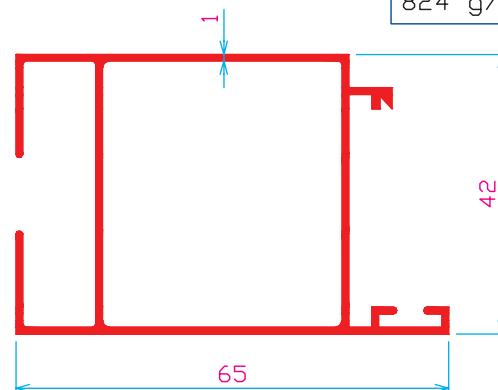
25188
632 g/m



21225
1110 g/m

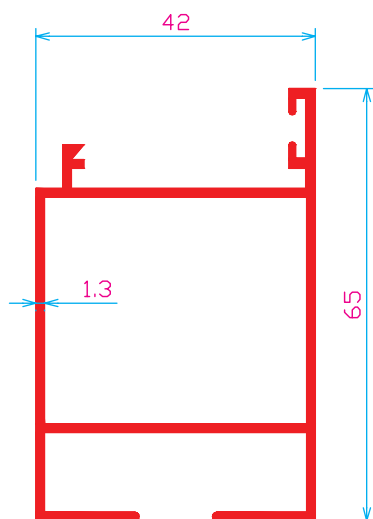


23727
824 g/m

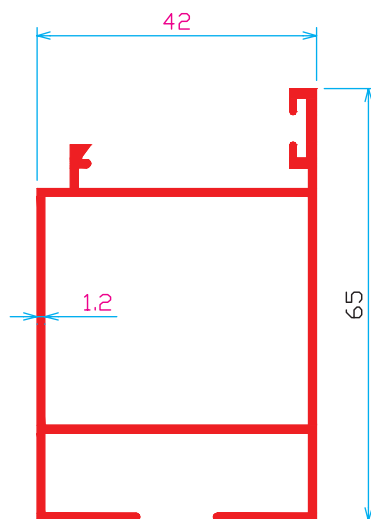


26694
667 g/m

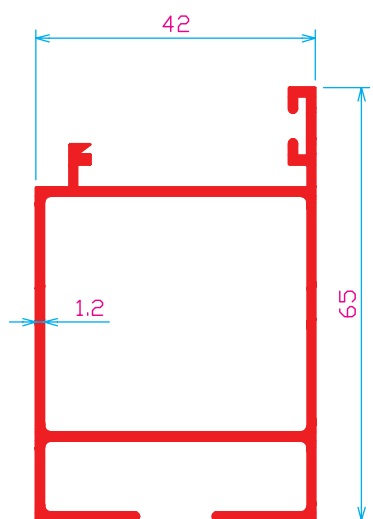
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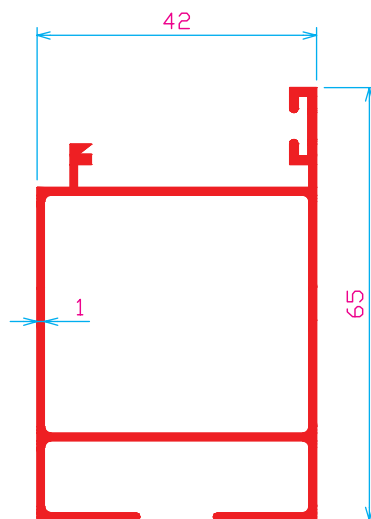
21762
 861 g/m



22505
 797 g/m

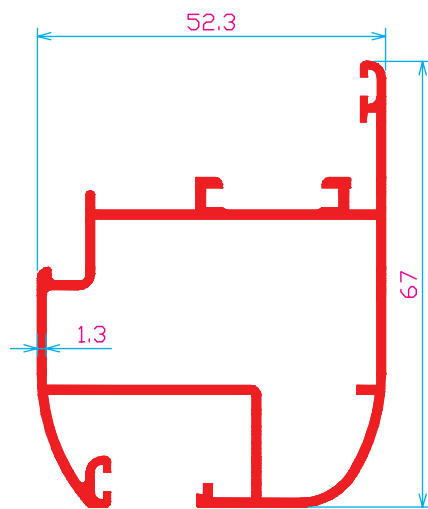


24756
 796 g/m

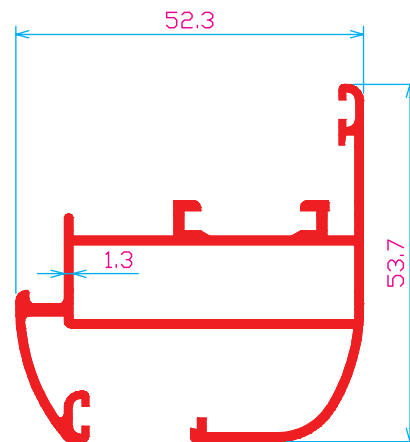


24943
 700 g/m

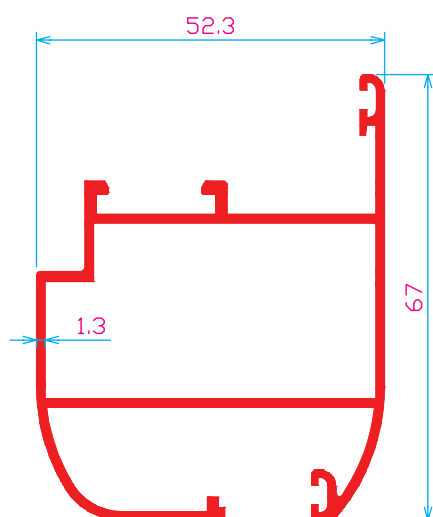
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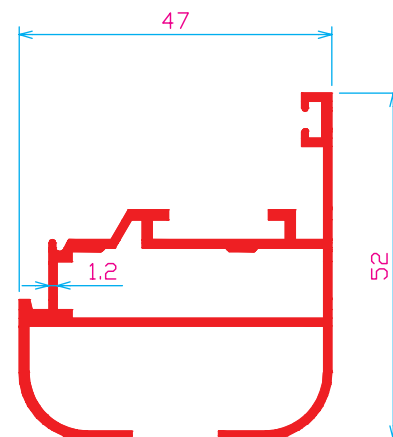
25351
969 g/m



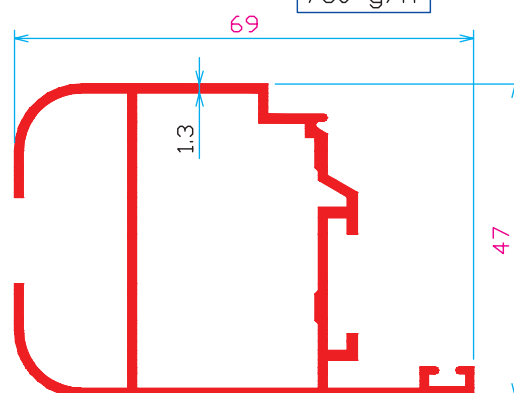
25352
861 g/m



25354
964 g/m

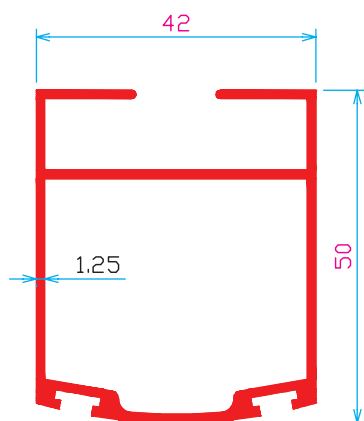


25645
780 g/m

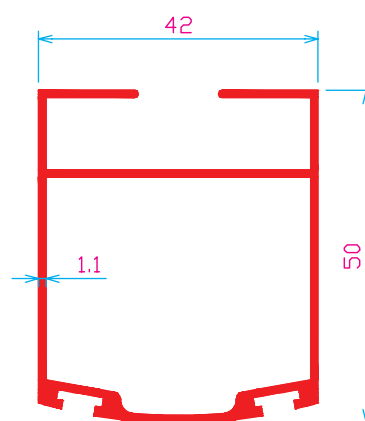


25698
915 g/m

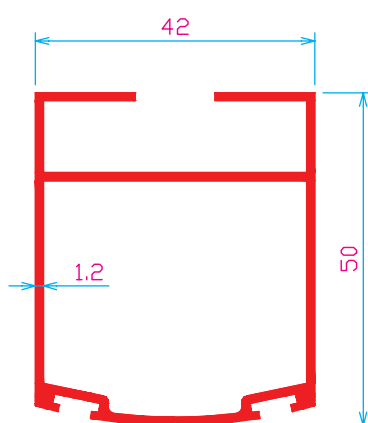
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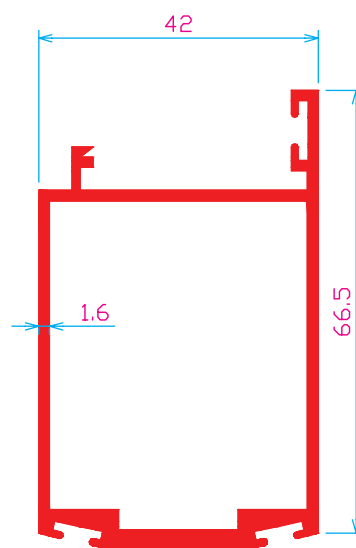
23896
 758 g/m



24956
 662 g/m

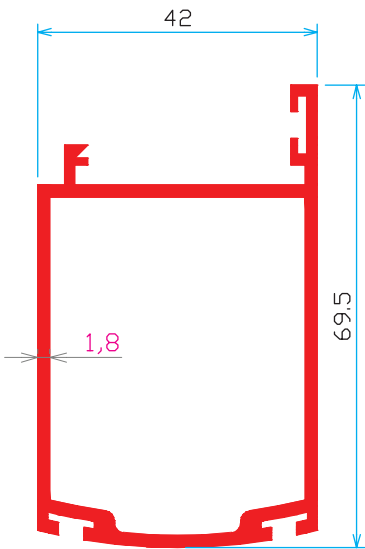


24981
 702 g/m

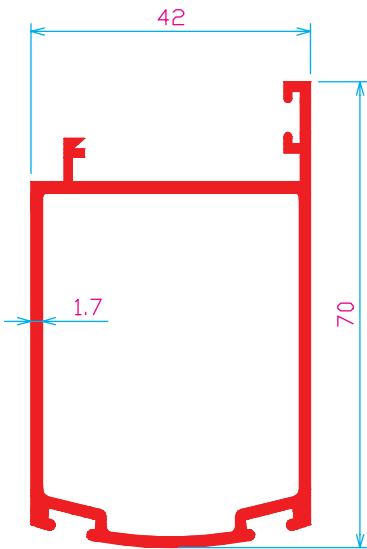


25244
 1107 g/m

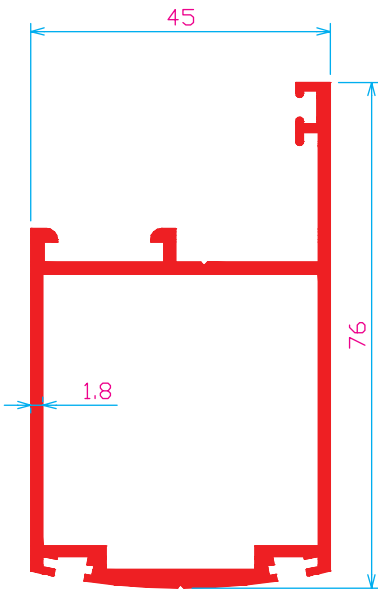
Shutters



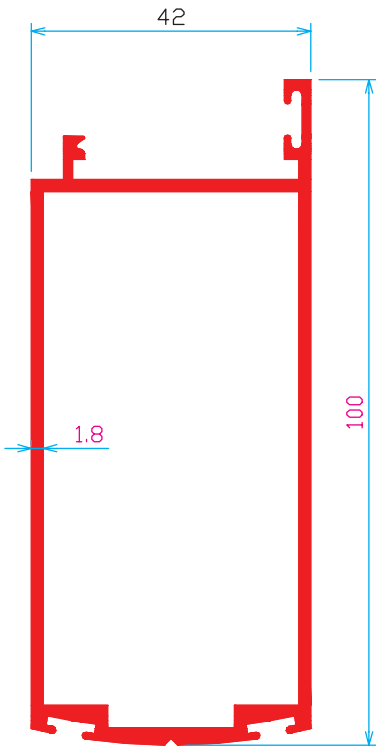
21065
1123 g/m



24190
934 g/m



25137
1196 g/m

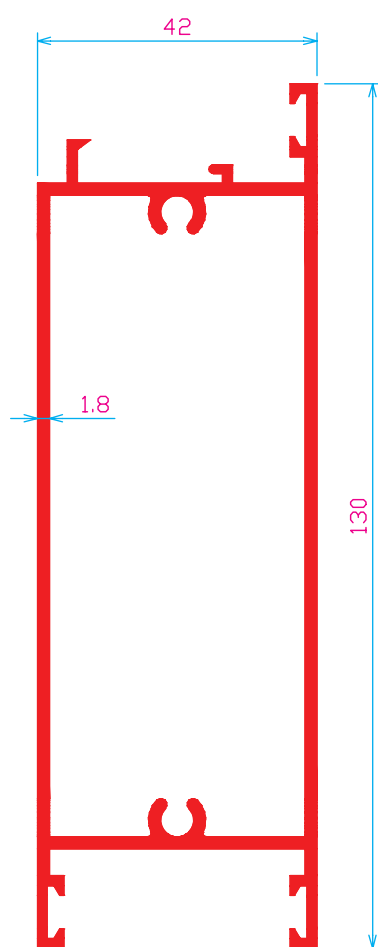


25243
1415 g/m



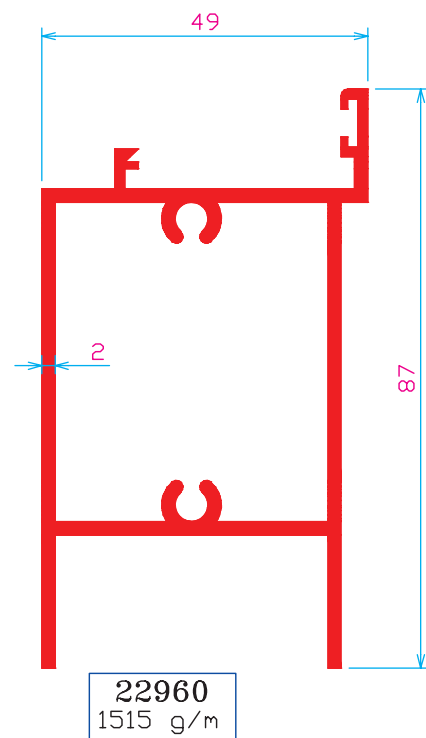
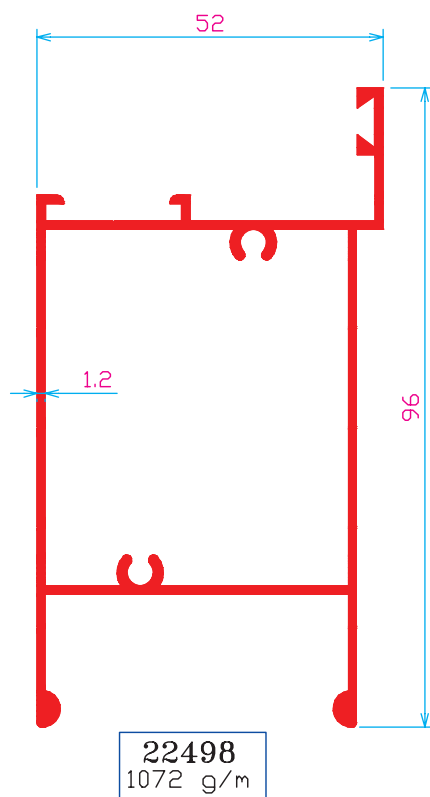
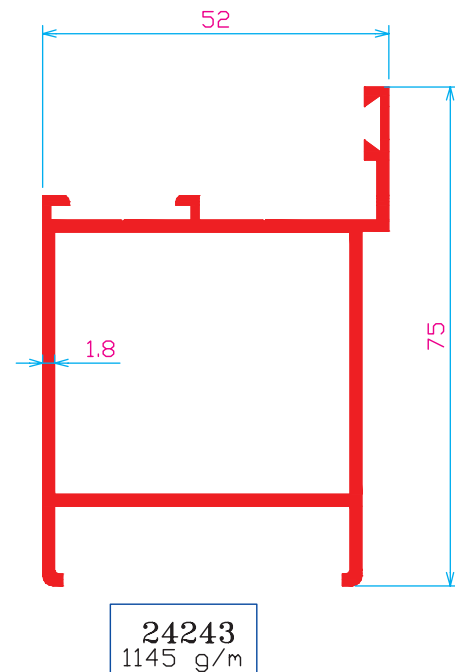
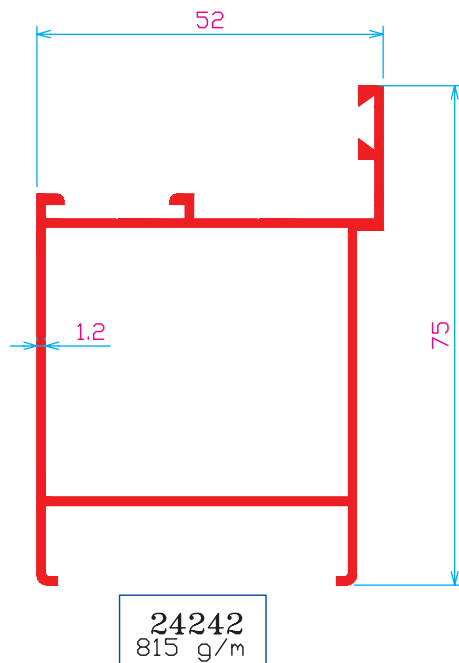
KICKPLATE

Kickplate

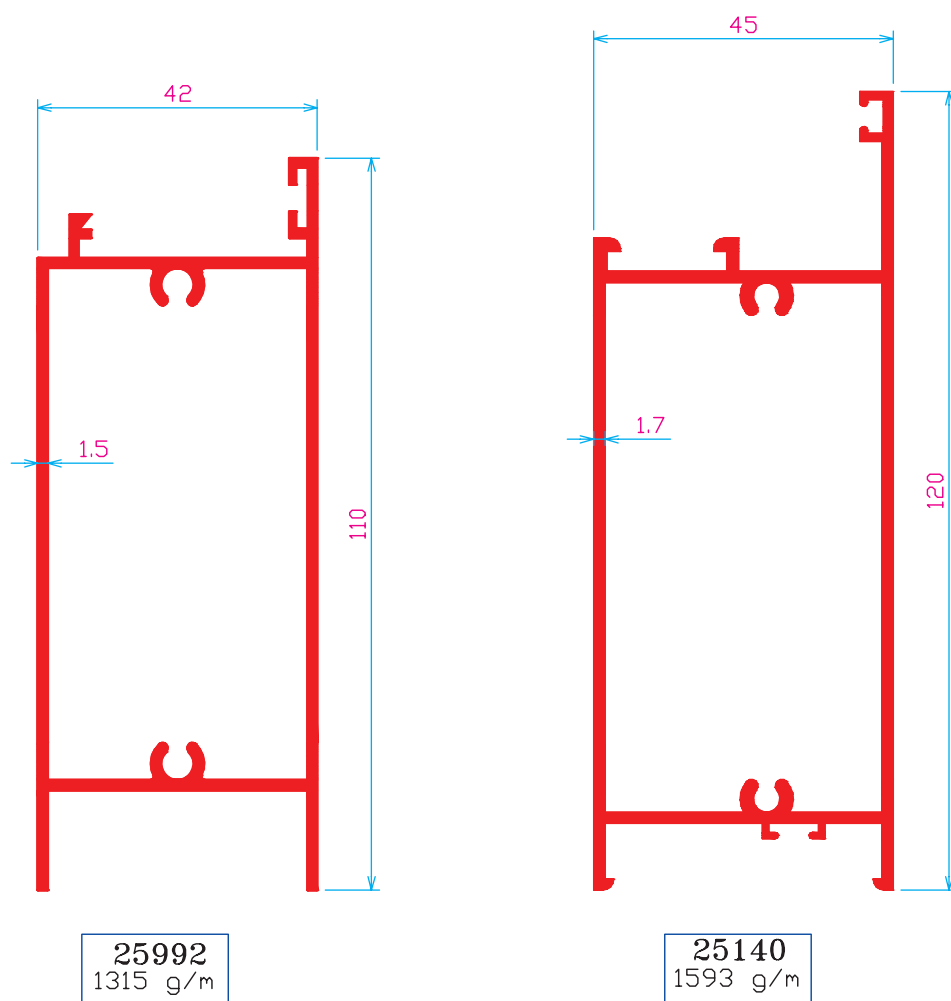


24614
 1793 g/m

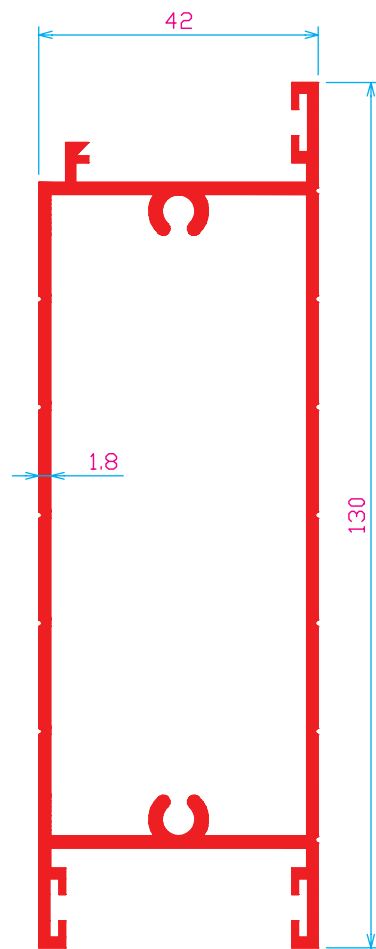
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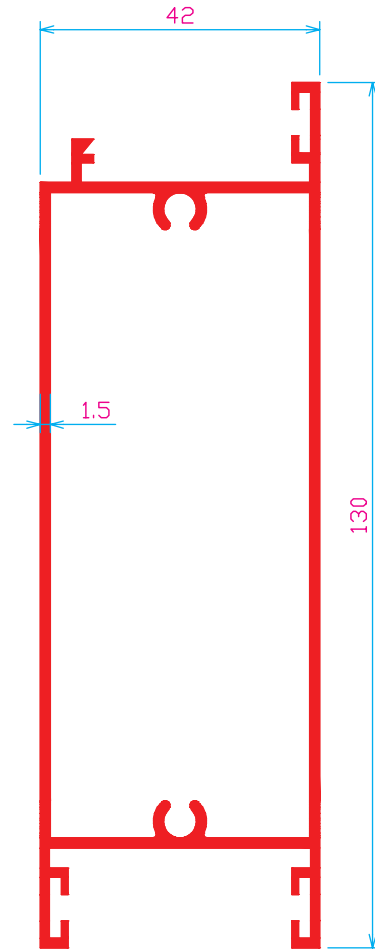
Kickplate



Kickplate

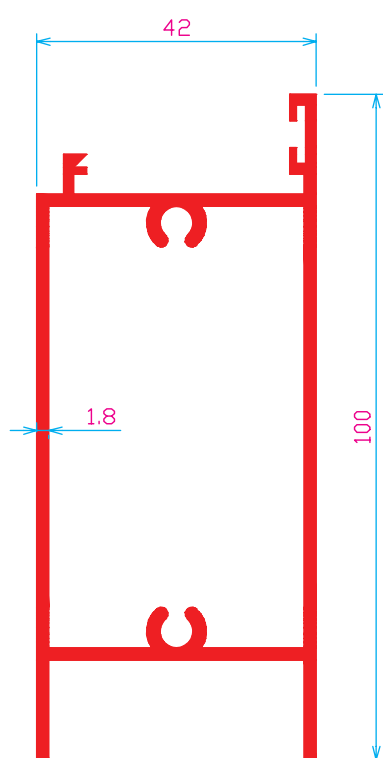


21068
1766 g/m

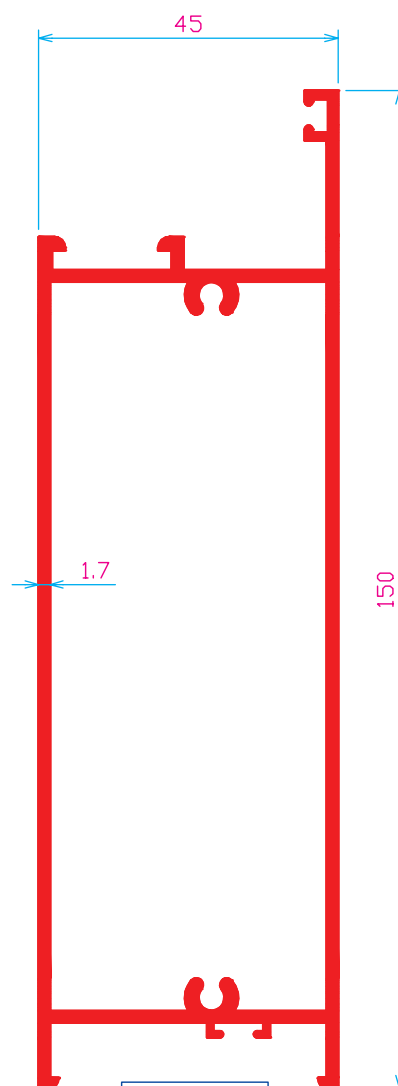


25241
1536 g/m

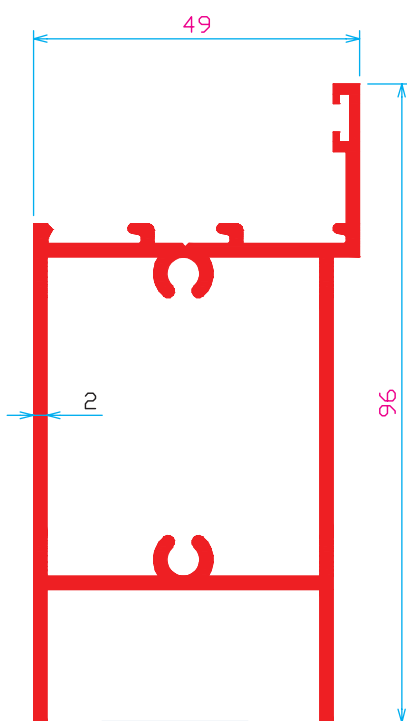
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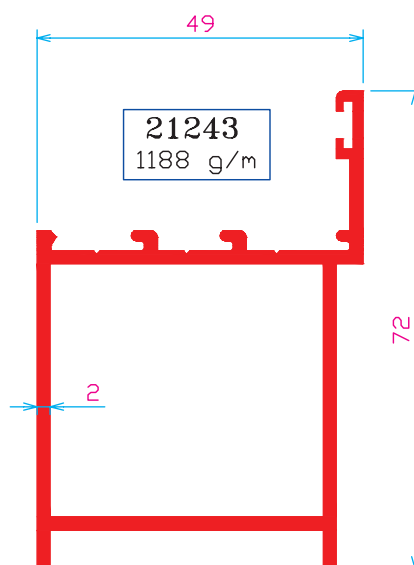
21051
 1488 g/m



25141
 1868 g/m

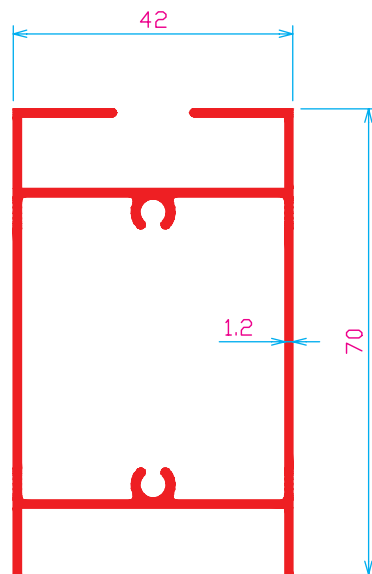


21014
 1558 g/m

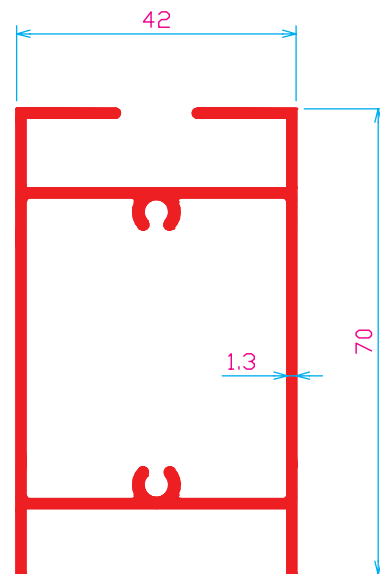


21243
 1188 g/m

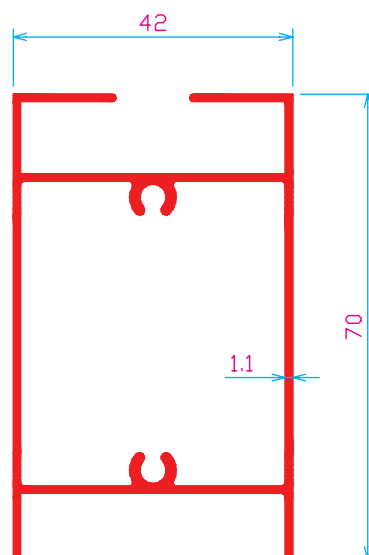
Kickplate



24454
883 g/m



23730
955 g/m

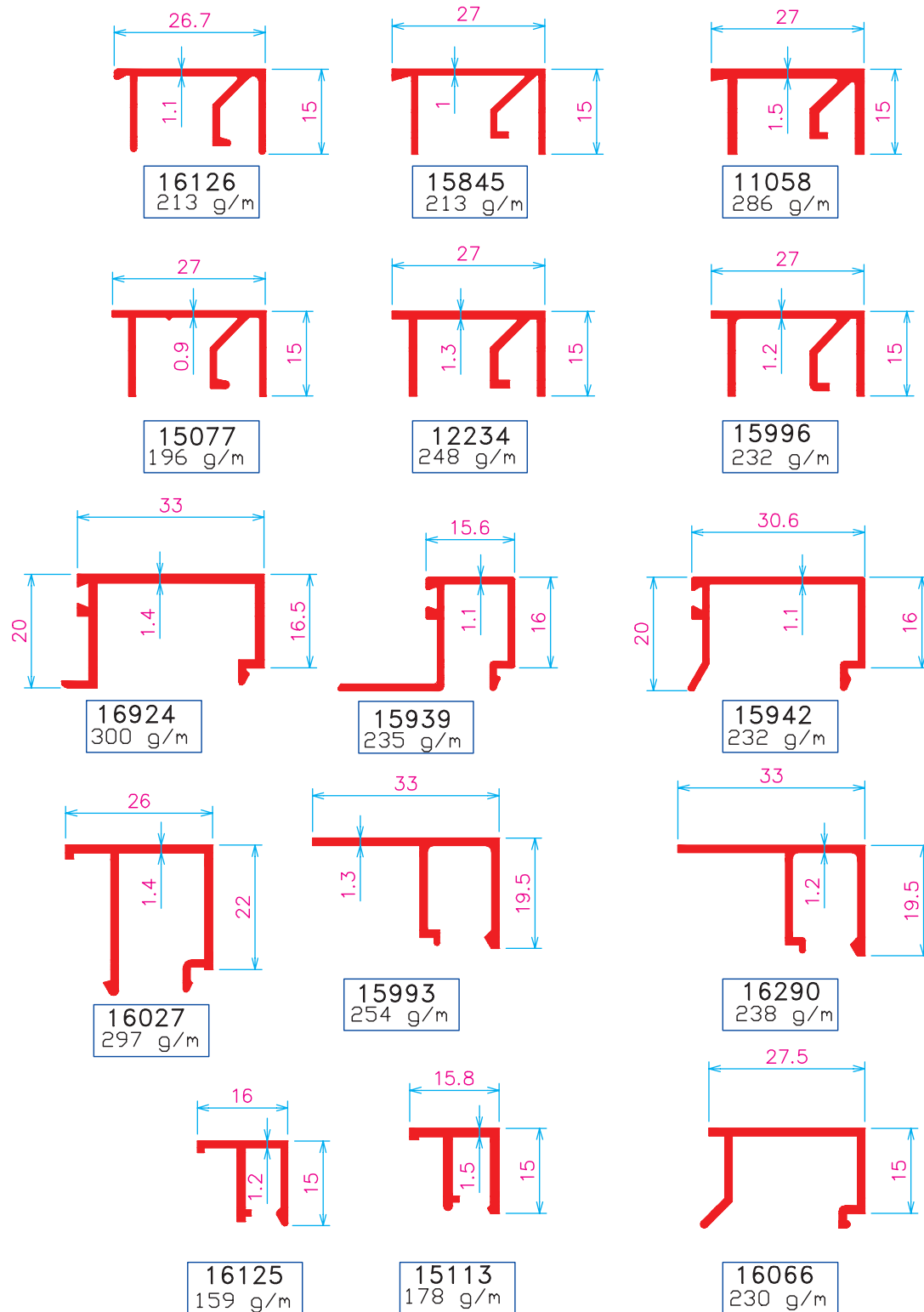


24945
832 g/m

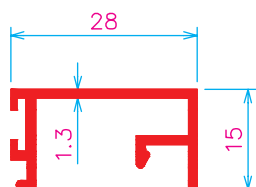
BEADS



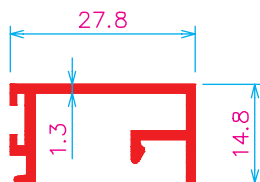
Beads



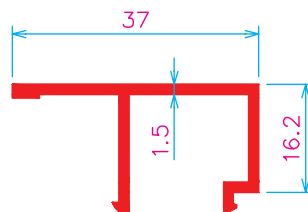
Beads



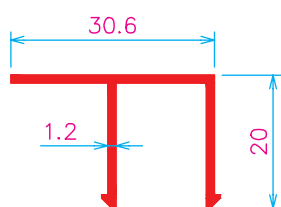
11529
243 g/m



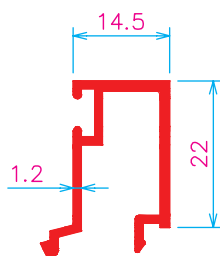
12056
265 g/m



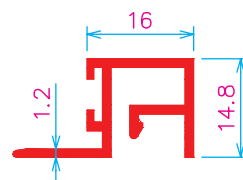
15976
319 g/m



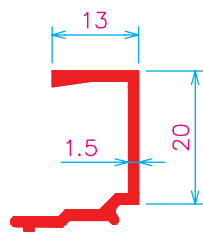
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224 g/m



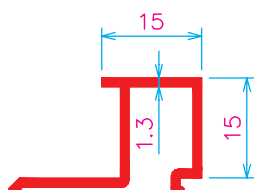
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278 g/m



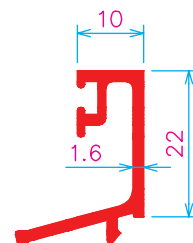
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254 g/m



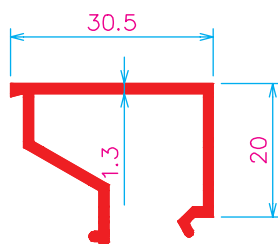
15813
197 g/m



16065
235 g/m

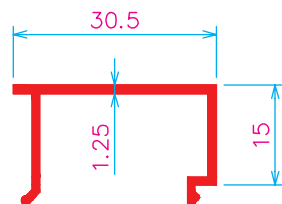


16028
272 g/m

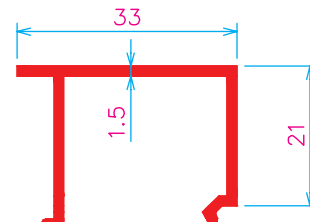


15814
305 g/m

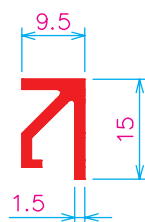
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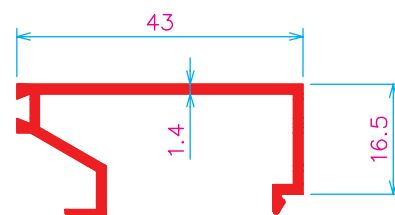
14196
227 g/m



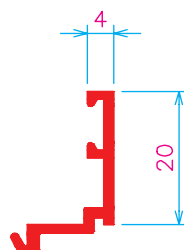
11010
319 g/m



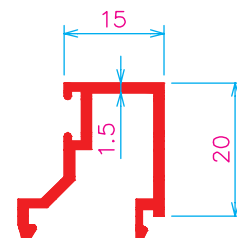
11837
157 g/m



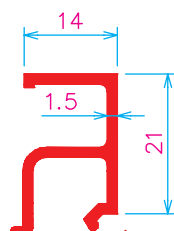
16925
364 g/m



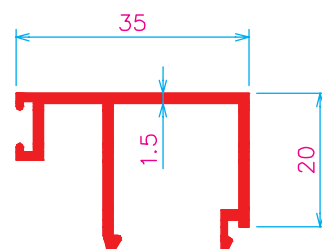
13593
178 g/m



13595
284 g/m



11359
265 g/m



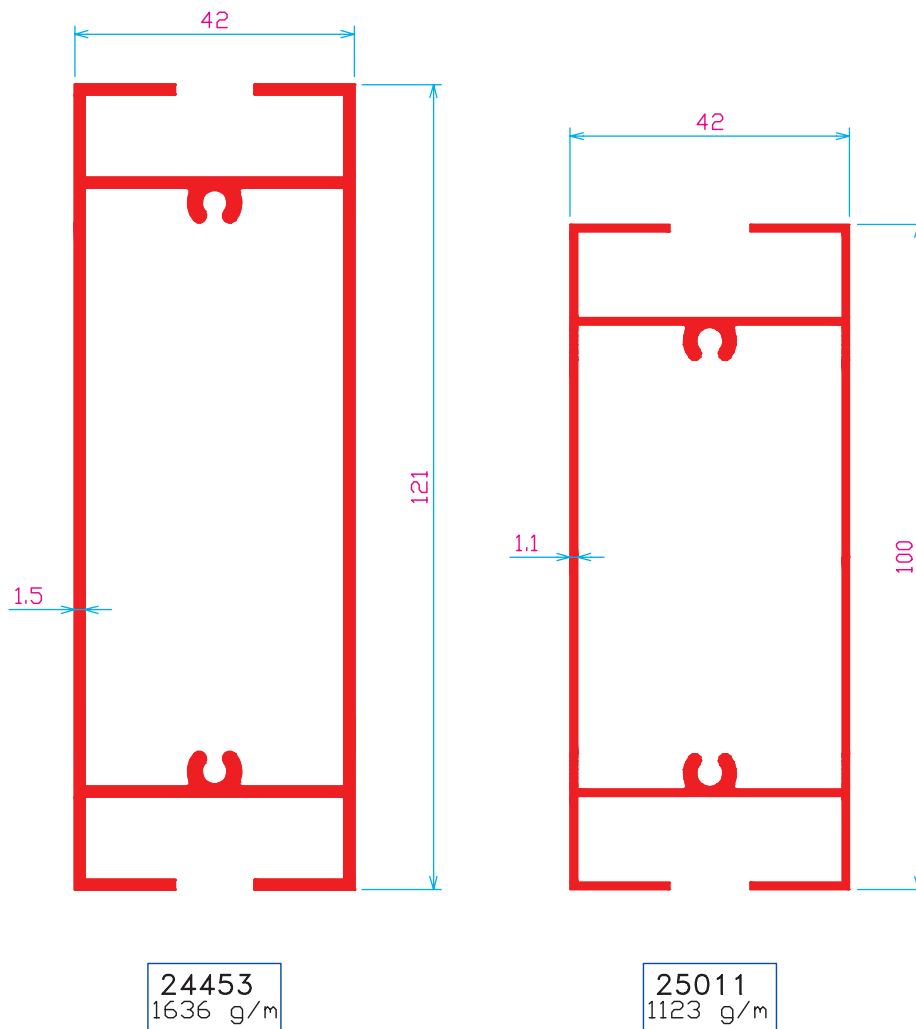
13596
383 g/m

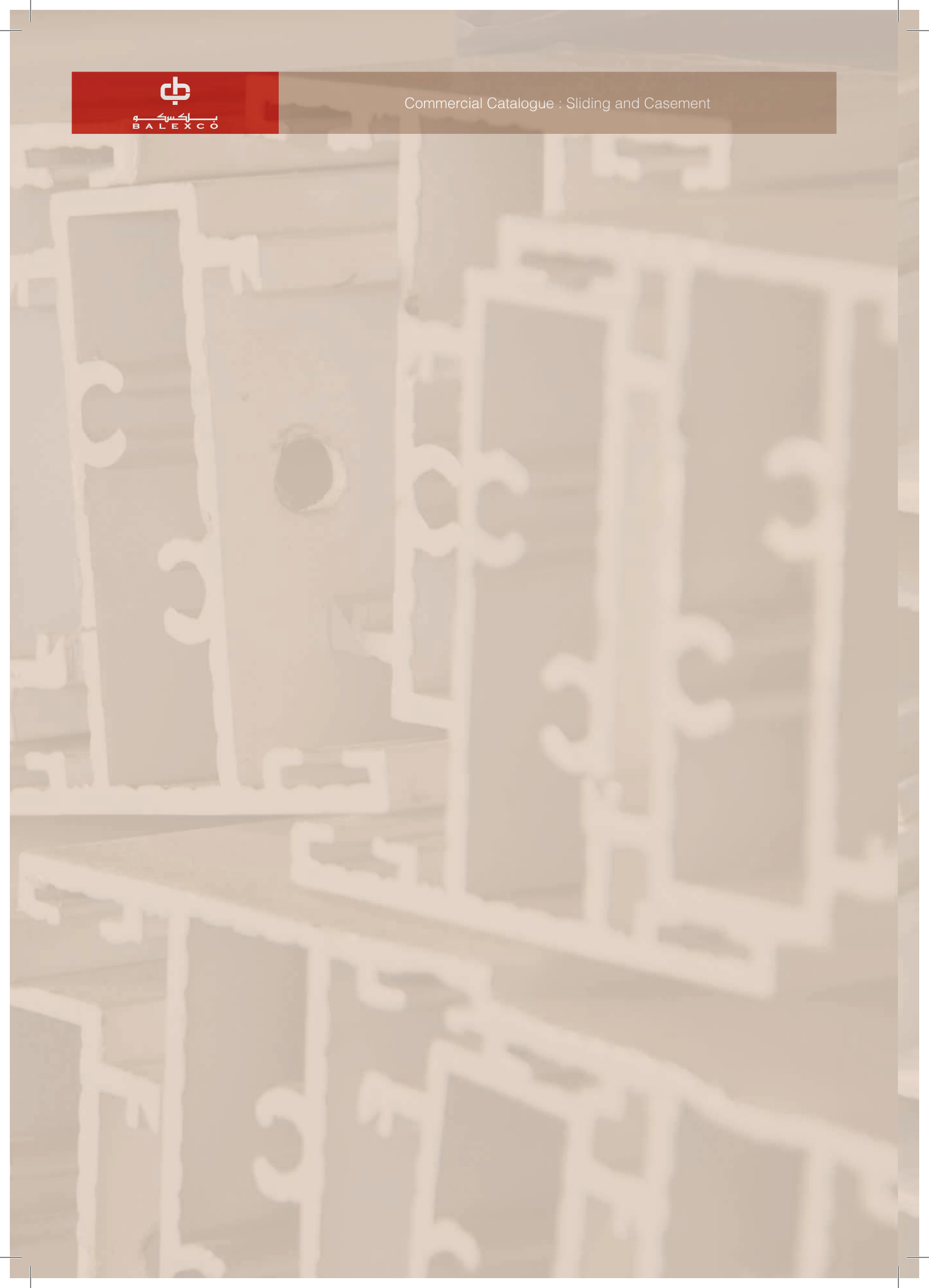


MID RAILS



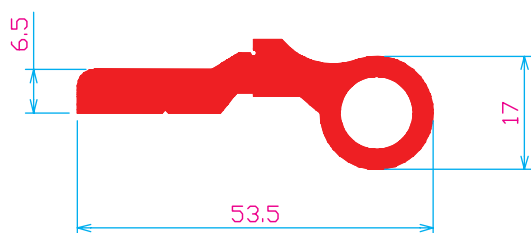
Mid Rails



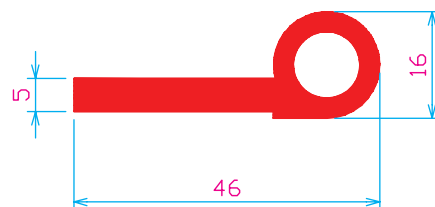


HINGES

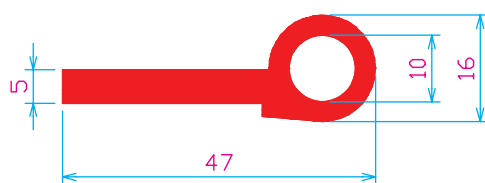
Hinges



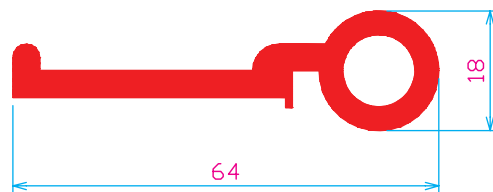
21169
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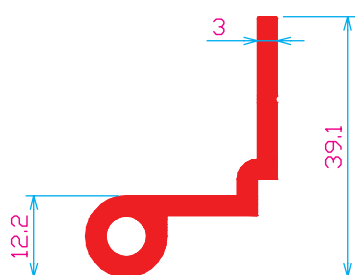
21075
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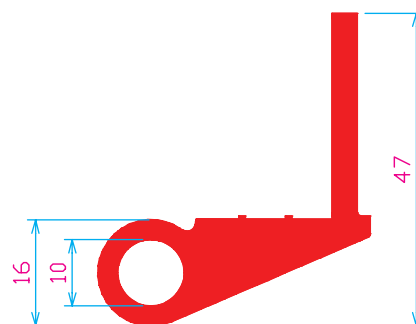
24214
 783 g/m



21104
 1026 g/m

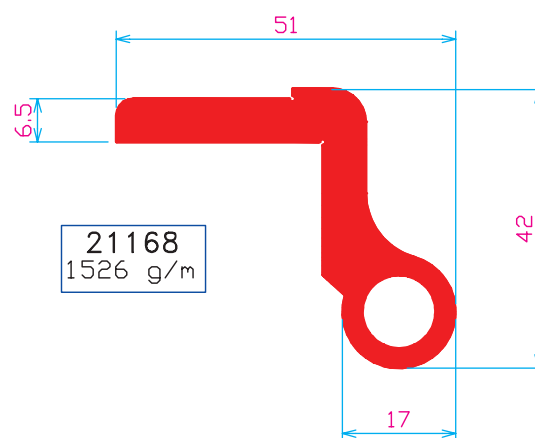
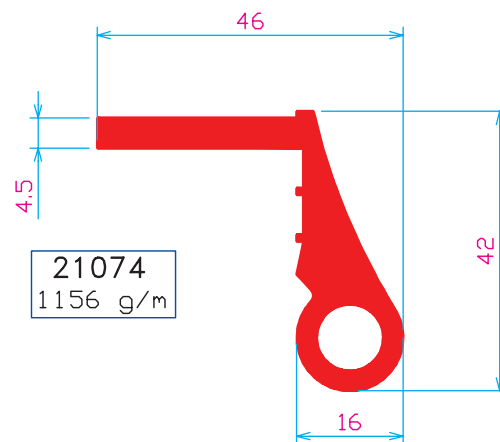
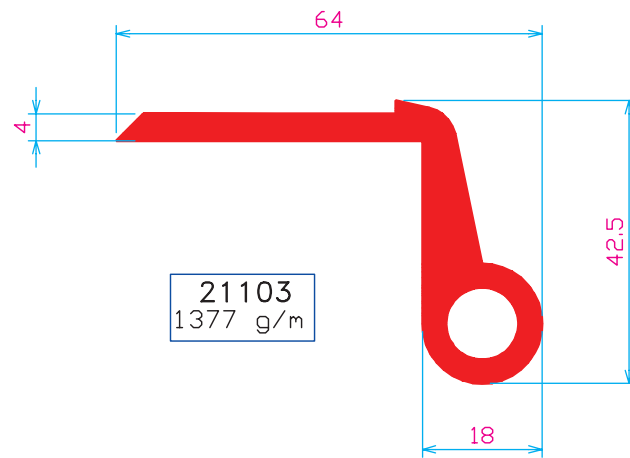


24749
 555 g/m



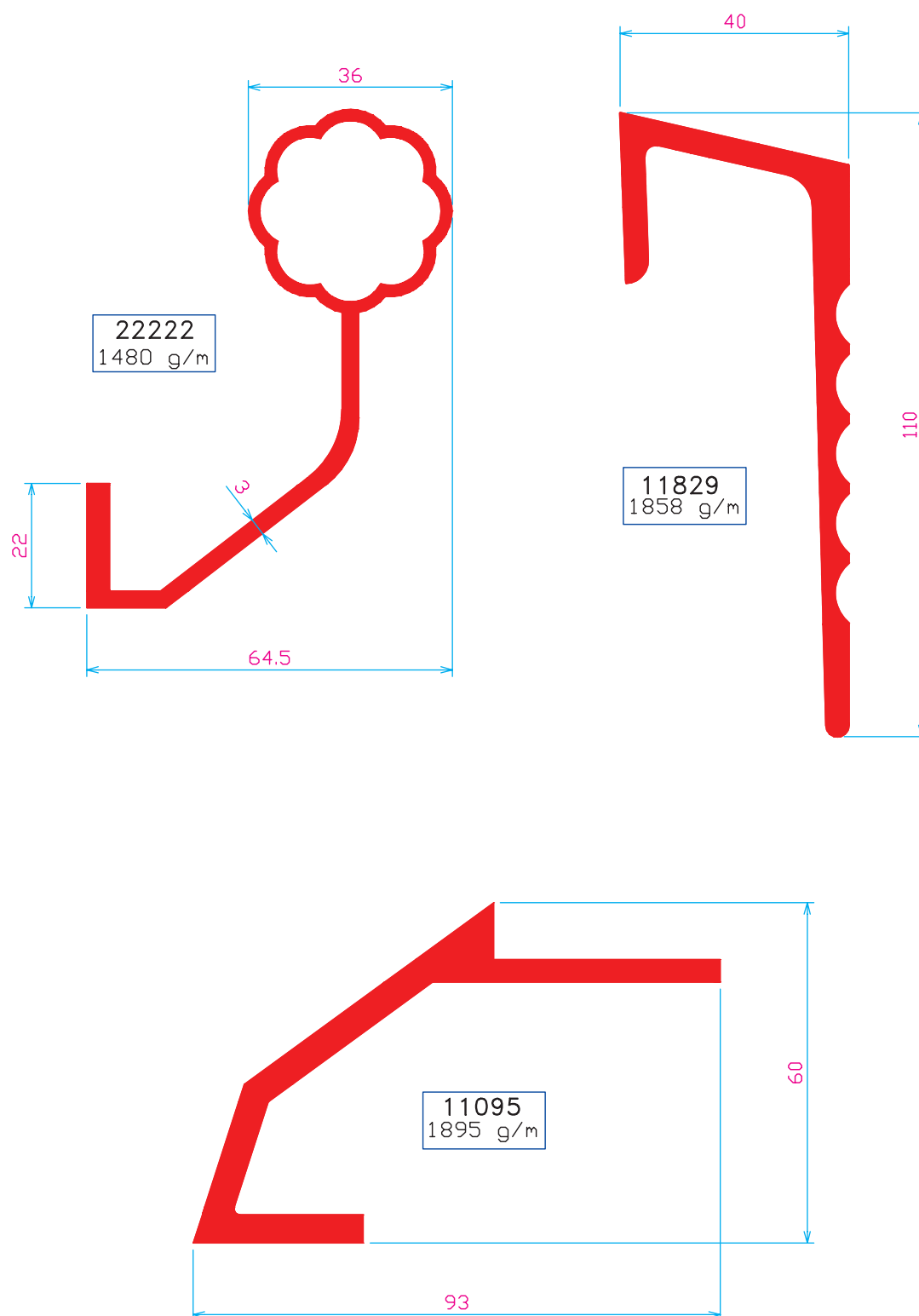
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 1220 g/m

Hinges

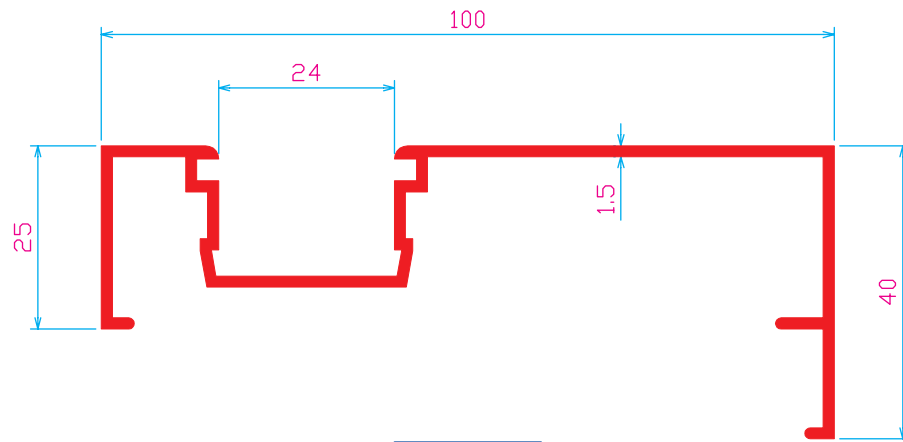


HANDLES

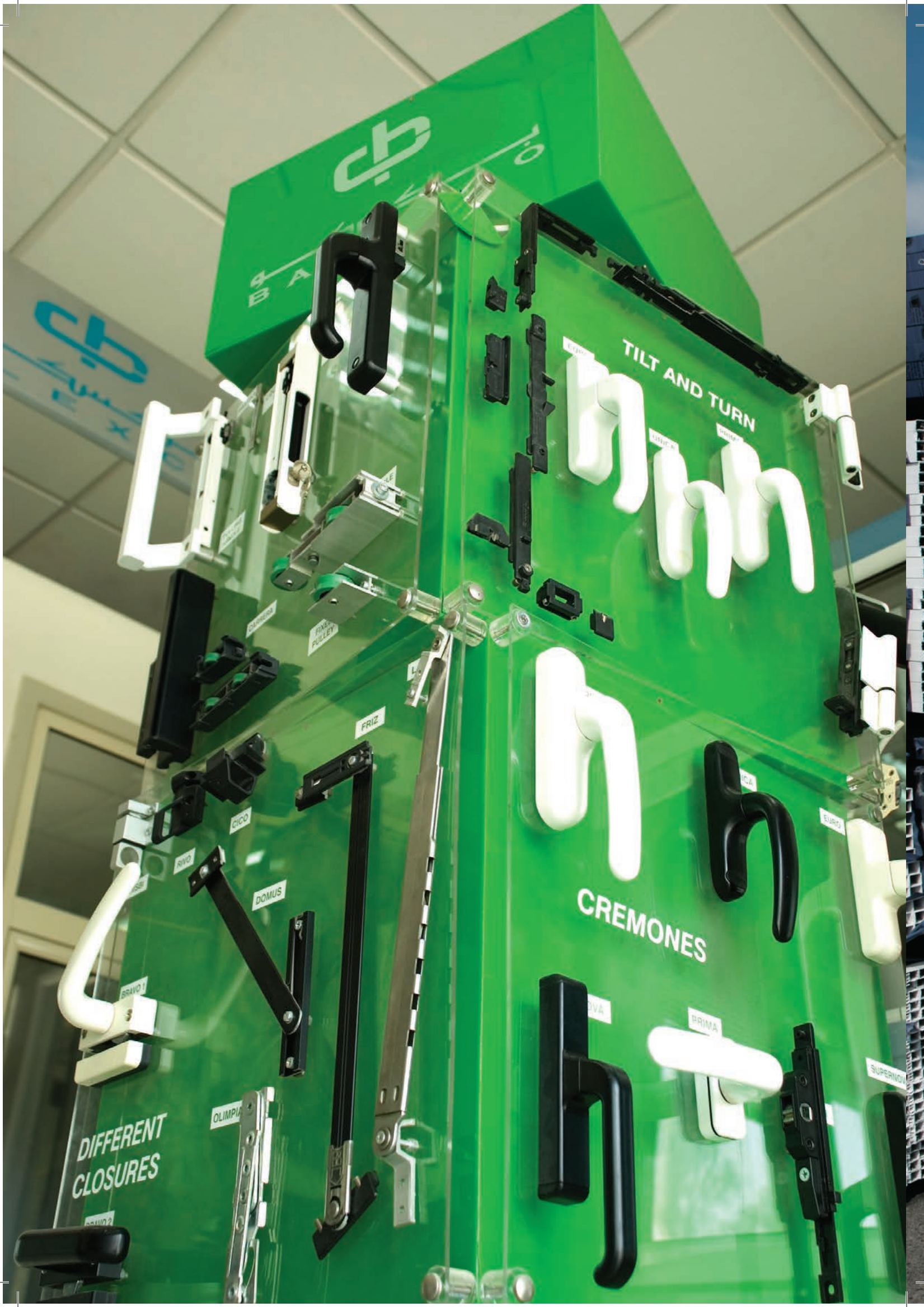
Handles



Shop Front Profile



18022
883 g/m



A
B

TILT AND TURN

CREMONES

DIFFERENT
CLOSURES

FRIZ

DOMUS

OLIMPIA

BRAVO 1

BRAVO 2

CICO

RIVO

DVA

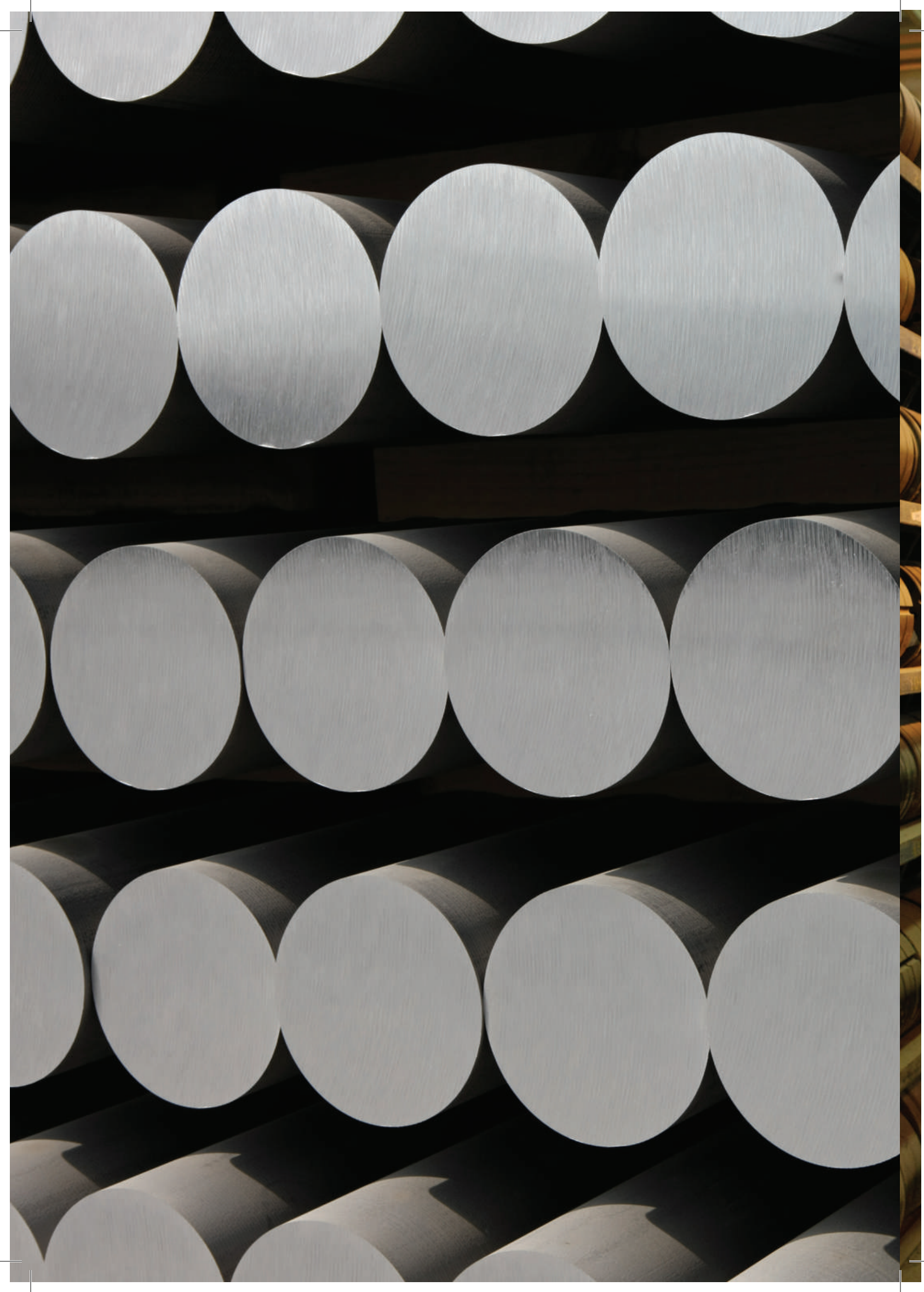
PRIMA

SUPERIOR

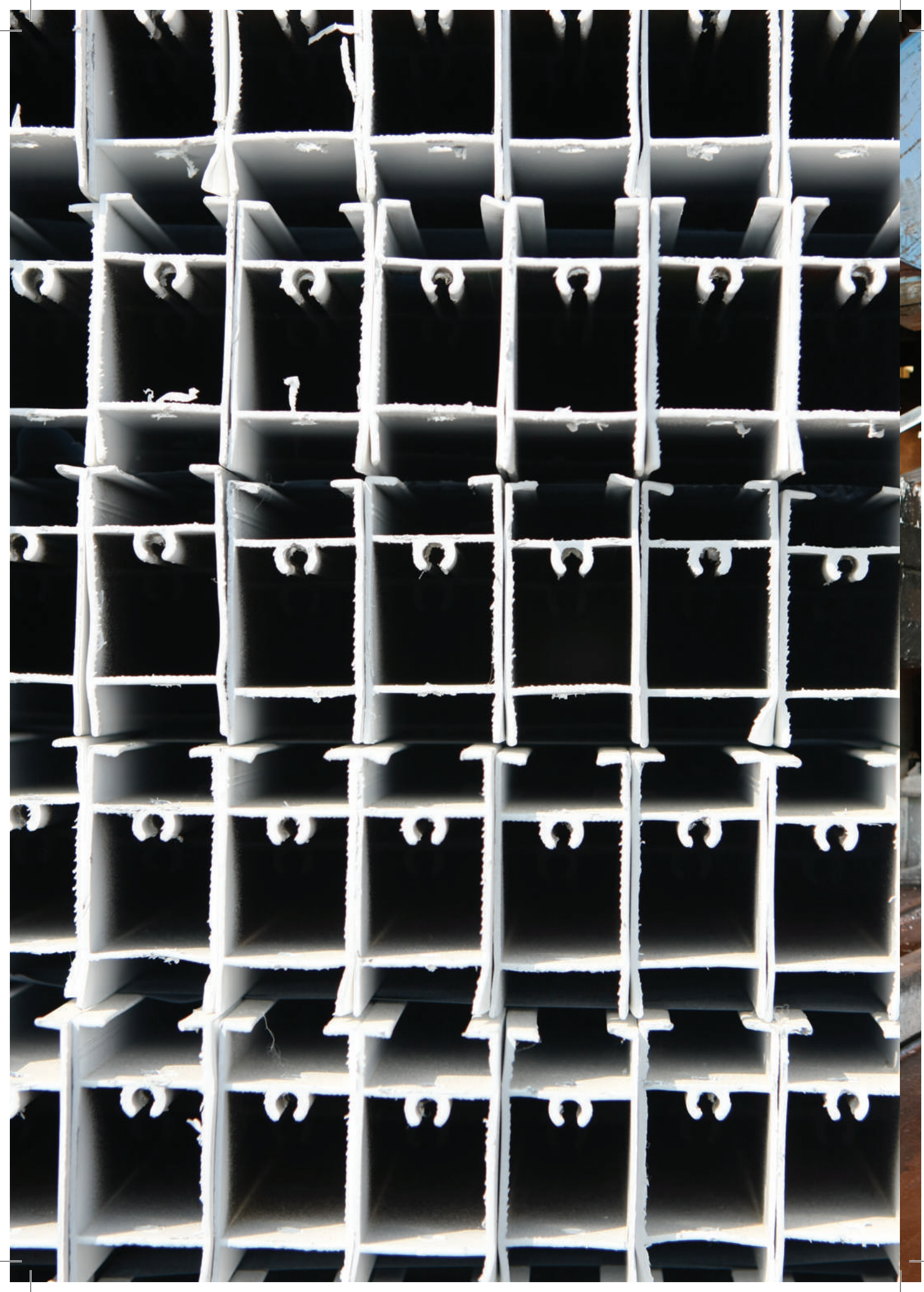
EURO

ICA

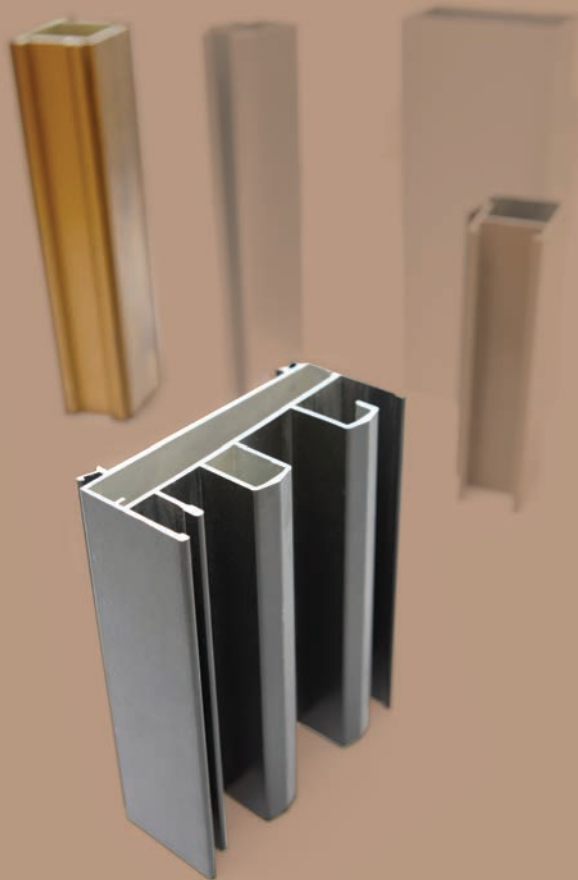












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