



QALEX

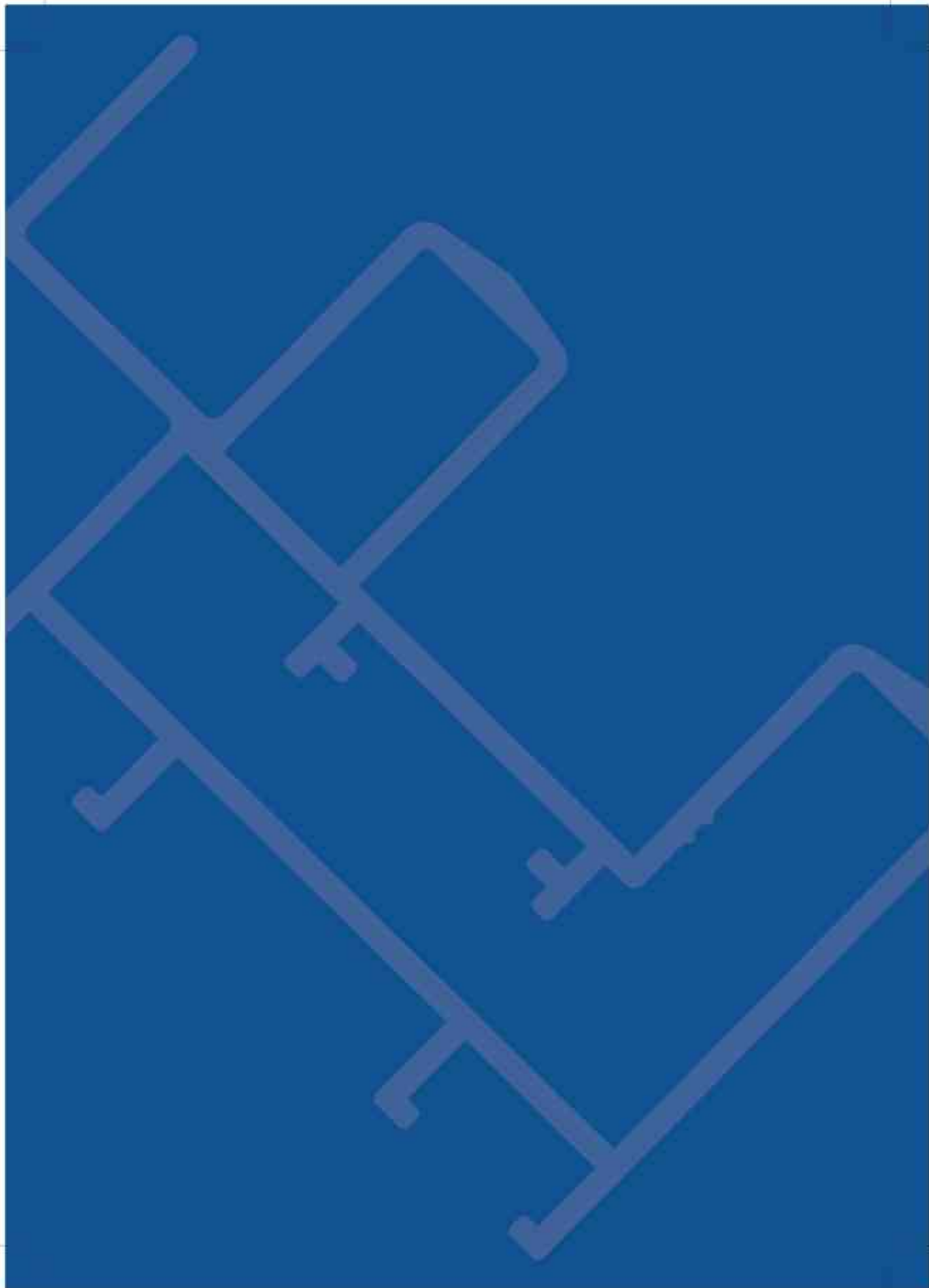
الشركة القطرية لسحب الألمنيوم

QATAR ALUMINIUM EXTRUSION CO.

PRODUCT CATALOGUE 2021-2022

Primary Aluminum Extrusion
Made in QATAR





RULERS OF QATAR



سعادة الشيخ / تميم بن حمد آل ثاني
أمير دولة قطر

H. H. SHEIKH TAMIM BIN HAMAD AL-THANI
STATE OF QATAR EMIR



سعادة الشيخ / حمد بن خليفة آل ثاني
الأمير الوالد

H. H. SHEIKH HAMAD BIN KHALIFA AL-THANI
THE FATHER EMIR



CHAIRMAN'S MESSAGE

As Qatar gears up to fulfill its commitment to host the FIFA world cup in 2022, Qatar Aluminium Extrusion Company (QALEX) is preparing to play its role in the country's future. With a production capacity of 10,000 tons per year and world class machinery Qatar's first local Aluminium extrusion plant is well equipped to cater to the market needs.

We had this project on our list since the establishment of QIMCO in 1990. The market was small at that time, so we decided to postpone the project. As the economy of Qatar grew and Qatalum was formed, an Aluminium extrusion plant became essential. We recalled the idea again in 2008. At that time, we invited the expected end users of Aluminium, who are also our partners, to start a feasibility study and the decision was then made to go ahead with the project. This is how the first Aluminium extrusion plant in Qatar was born.

Our production capacity is 8,000 to 10,000 tons per year and after the completion of our expansion plan, we expect to double that amount to 20,000 tons per year. We have a lot of things in the pipeline and we plan to add more machinery and products soon, including an additional powder coating line, wood finish line installation and thermal brake unit installation. The groundwork for the new plant has already started.

As the business is slowing down in some of the neighboring countries, everyone is looking to Qatar. We expect a 10 to 20% increase in local demand for Aluminium annually, especially with the expected announcement of new projects in preparation for the FIFA world cup 2022. We are preparing ourselves to cater to the maximum demand required by Qatar, so we are aiming at 50% share of the local market.

The volume of projects expected to be completed by 2022 is huge and my heart goes out to those in charge of managing the implementation of these simultaneous projects. Challenging as it may be, this is a window of opportunity for a lot of industries. Aluminium is one of them and most of these projects require the usage of Aluminium. The GCC countries are becoming a hub for Aluminium production with many international smelters heading to the region. This entitles us to think about the downstream of Aluminium manufacturing, which includes extrusion, powder coating and Aluminium casting among others.

No doubt there is an environmental impact for every industrial operation, but it is an issue of balance between advantages and disadvantages. However, the state of Qatar is aware of this issue and Qatar's environmental authorities stipulated a number of conditions when the Environmental impact Assessment for the Qatalum project was approved. Now the Qatalum project is setting new standards when it comes to the environmental performance.

Mr. Abdul Rahman A. Al-Ansari
Chairman

PANORAMIC VIEW OF THE COMPANY

Qatar Aluminum Extrusion Co. (QALEX) is the brainchild of QIMC (Qatar Industrial Manufacturing Company) jointly hosted along with other business tycoons of Qatar, viz. Salam International Investment Ltd., Alutec, Aluminum Gulf Ray, Qatar Oman Investment Co. & Qatar Belgium Aluminum Co.

A multi-million project proudly designed and built with state-of-the-art technology plant & equipment majestically located at the Pink Zone of New Industrial Area. The plot of 28,000 Sq. Mtrs. aesthetically landscaped and engulfing a steel structure of 15,000 Sq. Mtrs. which houses modern extrusion production facilities.

QALEX MISSION

To achieve excellence in all quality assurance aspects for its customers' needs and generate desired return to our stakeholders through:

- Providing efficient and cost-effective products and services that are compliant to international standards
- Increasing its presence in the international markets with loyal customers
- Creating a challenging and rewarding environment for our employees

QALEX VISION

To become a world-class aluminium extrusion company"

The term 'world-class' means:

- To achieve least cost
- To be highly responsive
- To be capable of producing high and low volume products
- To operate at the highest levels of quality for the industry
- To utilize simple technique for the management and recording of quality and traceability



SELLING MARKETS



Qalex Advantages For Qatar

- ◆ Locally based company with easy & economical accessibility.
- ◆ Technical assistance is available at hand reach.
- ◆ Immediate response to quality related issues.
- ◆ No border hassle for documental procedure.
- ◆ No bulk import and naturally no revenue block.
- ◆ Less inventory and so reduced storage space and no cash block.
- ◆ Quicker supply time which helps for quicker mock up work.
- ◆ Everything is in JIT basis (Just In Time).
- ◆ Flexible terms and condition on sales/shipment.

Qatari Essence in Qalex

- ◆ Hosted by Qatar Industrial Manufacturing Company (QIMC).
- ◆ Aply co-hosted and supported by Salam International Investment Limited, Alutec , Aluminium Gulf Ray, Qatar Oman Investment Co., and Qatar Belgium Aluminium Co.- (All are Qatar based Companies).
- ◆ The Products are procured , manufactured & fabricated in QATAR.
- ◆ Added value as raw material is produced by QATALUM.
- ◆ Power supplied by KAHRAMAA - a Qatari Government Corp.
- ◆ Gas produced by QP & distributed by WOQOOD.
- ◆ Reduced material wastages, which are totally recycled.



GALEX

مركز البحوث والدراسات
GAFAH ALLIANCE EX-TRIMON CO.

PRODUCTS & FACILITIES



License No. 4003



مركز البحوث والدراسات
GAFAH ALLIANCE EX-TRIMON CO.



MILL FINISH

- ◆ Mill Finish
- ◆ Architectural Alloys i.e. 6063
- ◆ Structural Alloys i.e. 6061 to 6082
- ◆ Other 6000 series alloys on availability
- ◆ Minimum cut length 1500mm
- ◆ Maximum cut length of 8500mm
- ◆ Excess cut length in Mill Finish can be considered on special request and to a whopping 16m for some sections
- ◆ With different temper like T4, T6 etc
- ◆ Large number of profile forms and shapes can be developed on request

POWDER COATING

- ◆ Powder Coating in many RAL color
- ◆ Maximum profile length of 7,500mm
- ◆ Equipped laboratory to test coating quality
- ◆ 70 to 75 microns international standard coating thickness
- ◆ Minimum 60 microns confirmed coating thickness
- ◆ Powder from international renowned brand
- ◆ Regionally accepted guarantee period for coating

ANODIZING

- ◆ Automatic for Pre-Treatment, Anodizing & Electro-Coloring
- ◆ Multi-Cell Plant
- ◆ 2-25 Microns International Standard Coating Thickness
- ◆ Can produce around 400MT per month
- ◆ Available in many colors: Black, Silver, Stainless Steel, Gold, Bronze (Polished, Matt, Brushed) and Red

THERMAL BREAK SYSTEM

- ◆ Ability to produce Thermal Break Systems with Lowest U
- ◆ Value using the state-of-the-art machines and systems and
- ◆ best quality polyamide strips.
- ◆ Thermal Break Systems as follows:
 - a) Sliding Thermal Break
 - b) Sliding Non-Thermal Break
 - c) Hinge Thermal Break
 - d) Hinge Non-Thermal Break
 - e) Curtain Wall



EXTRUSION LINES

7 Inch Press



Output capacity of 8,000 MT per year

8 Inch Press



Annual capacity of 8,000 to 10,000 MT

VERTICAL POWDER COATING LINE



State-of-the-Art Vertical Powder Coating Line

- ◆ Maximum Length of Profile: 7.5 Meters
- ◆ Capable of coating several colors within a short color change time



- ◆ Equipped laboratory to test coating quality
- ◆ Regionally accepted guarantee period for coating
- ◆ 70 to 75 microns international standard coating thickness
- ◆ Minimum 60 microns confirmed coating thickness
- ◆ Powder from international renowned brand

ANODIZING LINE



Automatic Plant for Pre-Treatment, Anodizing & Electro-Coloring

Multi-Cell Plant
 CAPACITY : 30000 A
 FUTURE : 45000 A
 Maximum Length of Profile : 7.5 Meters

**Can produce around 400MT per month
 with several finishes & colors**



Bronze



Silver



Black



Gold



Stainless Steel



CURTAIN WALL SYSTEM

Description

Aluminium Profile System - hardware & gaskets for the fabrication of multiple design Curtain Walls - with and without covers, single and double glass

System Performance

Systems Performance is in accordance to the norms of European Standard EN 12152, 125154 and 13830

NON THERMAL



SLIDING-NON THERMAL

Description

Aluminium Profile System - Hardware & Gaskets for the fabrication of Hinged Windows and Doors - with single and double glass



HINGED-NON THERMAL

System Performance

Both system have been tested and classified according to the norms of European Standards and EN 14351-1:2006 at Master Lab in Italy (Test No. 062016INT)

THERMAL



HINGED THERMAL

Description

Aluminium Profile System - Hardware & Gaskets for the fabrication of Hinged Windows and Doors - with single and double glass



SLIDING THERMAL

System Performance

Both system have been tested and classified according to the norms of European Standards and EN 14351-1:2006 at Master Lab in Italy (Test Nos. 052016INT & 032016INT)



GALEX

مجلس إدارة مشاريع دبي
DUBAI ALIYAHULIYAH TRUST CO.

STANDARDS



مجلس إدارة مشاريع دبي
DUBAI ALIYAHULIYAH TRUST CO.



1. SCOPE

This part of EN755 specifies the tolerance on dimensions and form for aluminium and aluminium alloy extruded profile with a cross section contained within a circumscribing circle not greater than 800mm. (Fig 1).

This standard applies to extruded profiles for general engineering applications only. The tolerance in this standard only apply to those dimensions that can be physically measured.

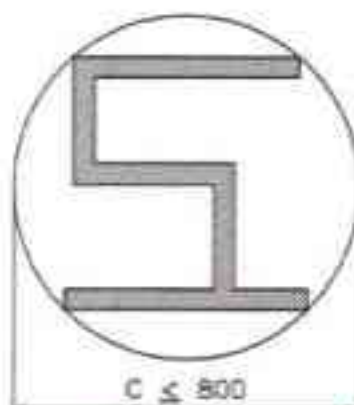


Fig. 1 – Circumscribing Circle

2. ALLOY

For the purpose of the European standard, the alloys are distributed into two groups which correspond to varying degree of difficulty when manufacturing the products.

The division into Group 1 and Group 2 of the most commonly used general engineering alloys is specified in Table 1. Grouping of other alloys is subject to agreement between purchaser and supplier.

**Table 1
Alloy Groups**

GROUP 1	EN AW-1050A, EN AW-1070A, EN AW-1200, EN AW-1350 EN AW-3003, EN AW-3103 EN AW-5005, EN AW-5005A EN AW-6101A, EN AW-6101B, EN AW-6005, EN AW-6005A, EN AW-6106, EN AW-6008, EN AW-6060, EN AW-6063, EN AW- 6363A, EN AW-6463
GROUP 2	EN AW-2007, EN AW-2011, EN AW-2014, EN AW-2017A, EN AW- 2024, EN AW-2030 EN AW-5019*, EN AW 5051A, EN AW-5251, EN AW-5052, EN AW- 5154A EN AW-5454, EN AW-5754, EN AW-5083, EN AW-5086 EN AW-6012, EN AW-6018, EN AW-6351, EN AW-6061 EN AW-6261, EN AW-6262, EN AW-6081, EN AW-6082 EN AW-7003, EN AW-7005, EN AW-7020, EN AW-7022, EN AW- 7049A EN AW-7075
*EN AW-5019 is the new designation for EN AW-5056A	

3. TOLERANCE ON DIMENSIONS

3.1 Cross-sectional Dimensions

3.1.1 General

The tolerances on the dimensions listed below (Fig 2) are specified in the relevant Tables 2 to 8.

- A : Wall thicknesses except those enclosing the hollow spaces in the hollow profiles.
- B : Wall thicknesses enclosing the hollow spaces in hollow profiles except those between two hollow spaces.
- C : Wall thicknesses between two hollow spaces in hollow profiles.
- E : The length of the shorter leg of profiles with open ends.
- H : All dimensions except wall thickness.

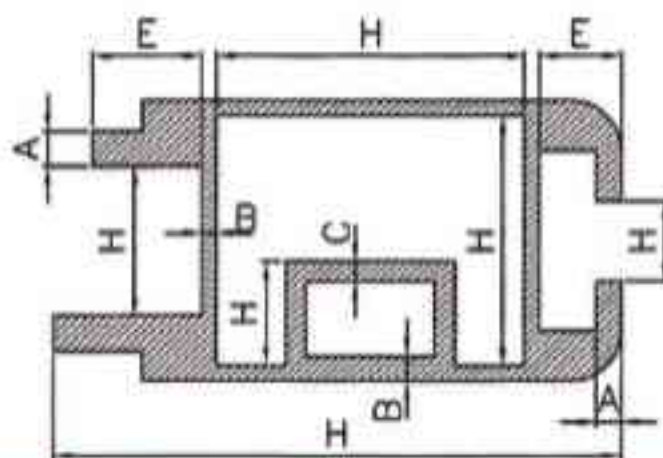


Fig. 2 – Definition of Dimensions A, B, C, E, H

3.1.2 Tolerance on Dimensions Other than Wall Thickness

The tolerance on dimensions shall be specified in Tables 2 and 3. For profiles with open ends (see Fig 3, 4 and the relevant examples) the tolerance specified in Table 4 shall be added to those Tables 2 and 3 for dimensions H across open ended legs in order to obtain the tolerance on the gap between any opposite points on these ends.

Table 2
Tolerance on Cross Sectional Dimension of Solid & Hollow Profiles
(Alloy Group 1)

Dimensions in Millimeters

DIMENSION H		TOLERANCES ON H FOR CIRCUMSCRIBING CIRCLE CD*				
Over	Up to & Including	CD ≤ 100	100 < CD ≤ 200	200 < CD ≤ 300	300 < CD ≤ 500	500 < CD ≤ 800
-	10	± 0.25	± 0.30	± 0.35	± 0.40	± 0.50
10	25	± 0.30	± 0.40	± 0.50	± 0.60	± 0.70
25	50	± 0.50	± 0.60	± 0.80	± 0.90	± 1.00
50	100	± 0.70	± 0.90	± 1.10	± 1.30	± 1.50
100	150	-	± 1.10	± 1.30	± 1.50	± 1.70
150	200	-	± 1.30	± 1.50	± 1.60	± 2.00
200	300	-	-	± 1.70	± 2.10	± 2.40
300	450	-	-	-	± 2.80	± 3.00
450	600	-	-	-	± 3.80	± 4.20
600	800	-	-	-	-	± 5.00

*These tolerances do not apply to Tempers O and Tx510. For these tempers, the tolerances shall be subject to agreement between the supplier and the purchaser.
 *For profiles with open ends, see Fig 3 and 4, tolerances for H in the area of open ends shall be increased by values specified in Table 4.

Table 3
Tolerance on Cross Sectional Dimension of Solid & Hollow Profiles
(Alloy Group 2)

Dimensions in Millimeters

DIMENSION H		TOLERANCES ON H FOR CIRCUMSCRIBING CIRCLE CD*				
Over	Up to & Including	CD ≤ 100	100 < CD ≤ 200	200 < CD ≤ 300	300 < CD ≤ 500	500 < CD ≤ 800
-	10	± 0.40	± 0.50	± 0.55	± 0.60	± 0.70
10	25	± 0.50	± 0.70	± 0.80	± 0.90	± 1.10
25	50	± 0.80	± 0.90	± 1.00	± 1.20	± 1.30
50	100	± 1.00	± 1.20	± 1.30	± 1.60	± 1.80
100	150	-	± 1.50	± 1.70	± 1.80	± 2.00
150	200	-	± 1.90	± 2.20	± 2.40	± 2.70
200	300	-	-	± 2.50	± 2.80	± 3.10
300	450	-	-	-	± 3.50	± 3.80
450	600	-	-	-	± 4.50	± 5.00
600	800	-	-	-	-	± 6.00

*These tolerances do not apply to Tempers O and Tx510. For these tempers, the tolerances shall be subject to agreement between the supplier and the purchaser.
 *For profiles with open ends, see Fig 3 and 4, tolerances for H in the area of open ends shall be increased by values specified in Table 4.

Table 4
Additions to the Tolerance on Cross Sectional Dimension H of Solid & Hollow Profiles with Open Ends
(Alloys Groups 1 & 2)

Dimensions in Millimeters

DIMENSION E		ADDITIONS TO THE TOLERANCE ON H IN TABLES 2 & 3 FOR DIMENSIONS ACROSS THE ENDS OF OPEN ENDED PROFILES
Over	Up to & Including	
-	20	-
20	30	± 0.15
30	40	± 0.25
40	60	± 0.40
60	80	± 0.50
80	100	± 0.60
100	125	± 0.80
125	150	± 1.00
150	180	± 1.20
180	210	± 1.40
210	250	± 1.60
250	-	± 1.80

Figures 3 and 4 below show open ends on hollow and solid profiles. The determination on tolerance on cross sectional dimensions H is shown in the following calculation Examples 1 and 2.

Examples of Tolerance Calculations across open ended profiles:

Example 1

Dimension H : 20mm
Dimension E : 100mm
Circumscribing Circle CD 100mm to 200mm
Alloy Group 1

The tolerance on H according to Table 2 is ±0.40mm : plus the additional tolerance according to Table 4 which is ±0.60mm ; total tolerance on H is ±1.00mm.

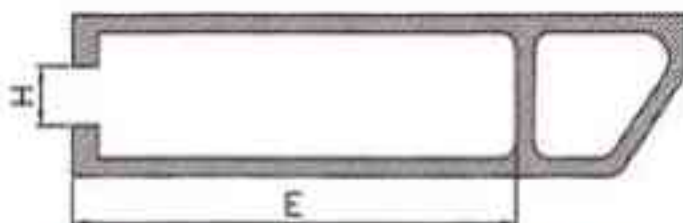


Fig. 3 – Hollow Profile with Open End

Example 2

Dimension H : 40mm
Dimension E : 50mm
Circumscribing Circle CD 100mm to 200mm
Alloy Group 2

The tolerance on H according to Table 3 is $\pm 0.90\text{mm}$: plus the additional tolerance according to Table 4 which is $\pm 0.40\text{mm}$; total tolerance on H is $\pm 1.30\text{mm}$.

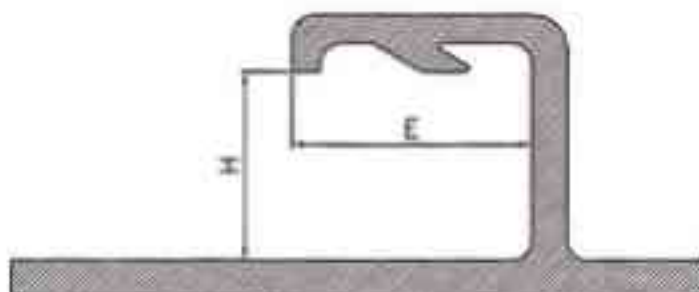


Fig. 4 – Tolerance on Wall Thickness of Solid & Hollow Profiles

1.1.1 Tolerance on Wall Thickness of Solid and Hollow Profiles

The tolerance on wall thickness of solid and hollow profiles shall be specified in Tables 5, 6, 7 and 8.

Table 5
Tolerance on Wall Thickness for Profiles with a Circumscribing Circle Up to & Including 300mm (Alloy Group 1)

Dimensions in Millimeters

NOMINAL WALL THICKNESS A, B or C		TOLERANCES ON WALL THICKNESS					
		Wall Thickness A Circumscribing Circle		Wall Thickness B* Circumscribing Circle		Wall Thickness C Circumscribing Circle	
Over	Up to & Including	CD ≤ 100	100 < CD ≤ 300	CD ≤ 100	100 < CD ≤ 300	CD ≤ 100	100 < CD ≤ 300
-	1.5	± 0.15	± 0.20	± 0.20	± 0.30	± 0.25	± 0.35
1.5	3	± 0.15	± 0.25	± 0.25	± 0.40	± 0.30	± 0.50
3	6	± 0.20	± 0.30	± 0.40	± 0.60	± 0.50	± 0.75
6	10	± 0.25	± 0.35	± 0.60	± 0.80	± 0.75	± 1.00
10	15	± 0.30	± 0.40	± 0.80	± 1.00	± 1.00	± 1.20
15	20	± 0.35	± 0.45	± 1.20	± 1.50	± 1.50	± 1.90
20	30	± 0.40	± 0.50	± 1.50	± 1.80	± 1.90	± 2.20
30	40	± 0.45	± 0.60	-	± 2.00	-	± 2.50
40	50	-	± 0.70	-	-	-	-

*For seamless hollow profile the tolerance given for wall thickness B shall apply

Table 6
Tolerance on Wall Thickness for Profiles a with Circumscribing Circle Over 300mm (Alloy Group 1)

Dimensions in Millimeters

NOMINAL WALL THICKNESS A, B or C		TOLERANCES ON WALL THICKNESS					
		Wall Thickness A Circumscribing Circle		Wall Thickness B* Circumscribing Circle		Wall Thickness C Circumscribing Circle	
		300 < CD ≤ 500	500 < CD ≤ 800	300 < CD ≤ 500	500 < CD ≤ 800	300 < CD ≤ 500	500 < CD ≤ 800
Over	Up to & Including						
-	1.5	± 0.15	± 0.20	± 0.20	± 0.30	± 0.25	± 0.35
1.5	3	± 0.15	± 0.25	± 0.25	± 0.40	± 0.30	± 0.50
3	6	± 0.20	± 0.30	± 0.40	± 0.60	± 0.50	± 0.75
6	10	± 0.25	± 0.35	± 0.60	± 0.80	± 0.75	± 1.00
10	15	± 0.30	± 0.40	± 0.80	± 1.00	± 1.00	± 1.20
15	20	± 0.35	± 0.45	± 1.20	± 1.50	± 1.50	± 1.90
20	30	± 0.40	± 0.50	± 1.50	± 1.80	± 1.90	± 2.20
30	40	± 0.45	± 0.60	-	± 2.00	-	± 2.50
40	50	-	± 0.70	-	-	-	-

*For seamless hollow profile the tolerance given for wall thickness B shall apply

Table 7
Tolerance on Wall Thickness for Profiles a with Circumscribing Circle Up to & Including 300mm (Alloy Group 2)

Dimensions in Millimeters

NOMINAL WALL THICKNESS A, B or C		TOLERANCES ON WALL THICKNESS					
		Wall Thickness A Circumscribing Circle		Wall Thickness B* Circumscribing Circle		Wall Thickness C Circumscribing Circle	
		CD ≤ 100	100 < CD ≤ 300	CD ≤ 100	100 < CD ≤ 300	CD ≤ 100	100 < CD ≤ 300
Over	Up to & Including						
-	1.5	± 0.20	± 0.25	± 0.30	± 0.40	± 0.35	± 0.50
1.5	3	± 0.25	± 0.30	± 0.35	± 0.50	± 0.45	± 0.65
3	6	± 0.30	± 0.35	± 0.55	± 0.70	± 0.60	± 0.90
6	10	± 0.25	± 0.35	± 0.60	± 0.80	± 0.75	± 1.00
10	15	± 0.40	± 0.50	± 1.00	± 1.30	± 1.30	± 1.70
15	20	± 0.45	± 0.55	± 1.50	± 1.80	± 1.90	± 2.20
20	30	± 0.50	± 0.60	± 1.80	± 2.20	± 2.20	± 2.70
30	40	± 0.60	± 0.70	-	± 2.50	-	-
40	50	-	± 0.80	-	-	-	-

*For seamless hollow profile the tolerance given for wall thickness B shall apply

Table 8
Tolerance on Wall Thickness for Profiles a with Circumscribing Circle Over 300mm (Alloy Group 2)

Dimensions in Millimeters

NOMINAL WALL THICKNESS A, B or C		TOLERANCES ON WALL THICKNESS					
		Wall Thickness A Circumscribing Circle		Wall Thickness B* Circumscribing Circle		Wall Thickness C Circumscribing Circle	
Over	Up to & Including	300 < CD ≤ 500	500 < CD ≤ 800	300 < CD ≤ 500	500 < CD ≤ 800	300 < CD ≤ 500	500 < CD ≤ 800
-	1.5	± 0.35	-	-	-	-	-
1.5	3	± 0.45	± 0.50	± 0.70	± 0.80	± 0.90	± 1.20
3	6	± 0.50	± 0.60	± 0.90	± 1.00	± 1.20	± 1.30
6	10	± 0.65	± 0.70	± 1.20	± 1.50	± 1.50	± 1.90
10	15	± 0.70	± 0.80	± 1.50	± 1.80	± 1.90	± 2.30
15	20	± 0.75	± 0.85	± 2.00	± 2.50	± 2.50	± 3.10
20	30	± 0.80	± 0.90	± 2.50	± 3.00	± 3.10	± 3.70
30	40	± 0.90	± 1.00	± 3.00	± 3.20	-	-
40	50	± 1.00	± 1.10	-	-	-	-

*For seamless hollow profile the tolerance given for wall thickness B shall apply

1.1 Length

If fixed lengths are to be supplied, this shall be stated on the order. The tolerance on fixed lengths shall be specified in Table 9.

Table 9

Dimensions in Millimeters

CIRCUMSCRIBING CIRCLE DIAMETER CD		TOLERANCES ON FIXED LENGTH L				
Over	Up to & Including	L ≤ 2000	2000 ≤ L ≤ 5000	5000 ≤ L ≤ 10000	10000 ≤ L ≤ 15000	15000 ≤ L ≤ 25000
-	100	+5 0	+7 0	+10 0	+16 0	+22 0
100	200	+7 0	+9 0	+12 0	+18 0	+24 0
200	450	+8 0	+11 0	+14 0	+20 0	+28 0
450	800	+9 0	+14 0	+16 0	+22 0	+30 0

1.1 Squareness of Cut Ends

The squareness of cut ends shall be within half of the fixed length tolerance range specified in Table 9 for both fixed and random length, e.g. for a fixed length tolerance of +10 / 0 mm, the squareness of cut ends shall be within 5mm.

2. TOLERANCES ON FORM

2.1 General

Tolerance on form for O and Tx510 Tempers shall be subject to agreement between purchaser and supplier.

2.2 Straightness

Deviation from straightness, h_s and h_l shall be measured as shown in Fig 5 with the profile placed on a horizontal base plate so that its own mass decrease the deviation.

The straightness tolerance h_l shall not exceed 1.5mm/m length. Local deviations h_s from the straightness shall not exceed 0.6mm/m length.

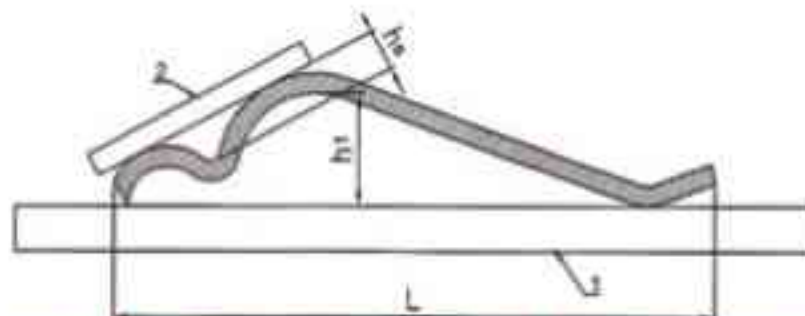
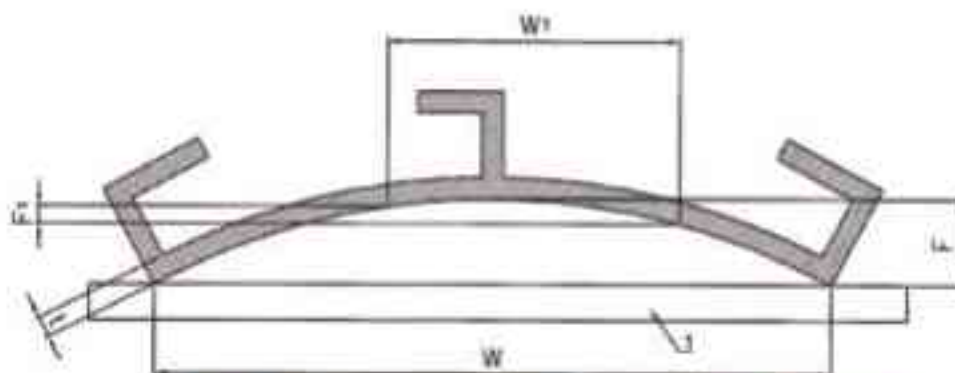


Fig. 5 – Measurement of Deviation from Straightness
 (1 – Base Plate, 2 – Ruler)

2.3 Convexity – Concavity

The convexity – concavity shall be measured as shown in Fig 6. The maximum allowable deviation on convexity – concavity for solid and hollow profiles shall be as specified in Table 10 as a function of profile thickness with W and thickness t.



**Fig. 6 – Measurement of Convexity – Concavity
(1 – Base Plate)**

**Table 10
Convexity – Concavity Tolerance**

Dimensions in Millimeters

WIDTH W		DEVIATION F		
Over	Up to & Including	Hollow Profiles *		Solid Profiles
		Wall Thickness $t \leq 5$	Wall Thickness $t > 5$	
-	30	0.30	0.20	0.20
30	60	0.40	0.30	0.30
60	100	0.60	0.40	0.40
100	150	0.90	0.60	0.60
150	200	1.20	0.80	0.80
200	300	1.80	1.20	1.20
300	400	2.40	1.60	1.60
400	500	3.00	2.00	2.00
500	600	3.60	2.40	2.40
600	800	4.00	3.00	3.00

*If the profile has varying wall thicknesses in the measurement range, the thinnest wall shall be used.

In the case of solid and hollow profiles with a width W of at least 150 mm, the local deviation F_1 , shall not exceed 0.7 mm for any 100 mm of width W.

1.1 Contour

With any profile with curved cross sections, the deviation at any point of the curve from the theoretically exact line as defined by the drawing, shall not be greater than the appropriate tolerance C specified in Table 11.

Considering all points on the curve, a tolerance zero shall be defined as the zone between two envelopes running tangentially to all circles of diameter C which can be drawn with their centres lying along the theoretically exact line; this is shown in Fig 7 (a & b).



Fig. 7 – Definition of Contour Tolerances

Table 11
Contour Tolerances

Dimensions in Millimeters

WIDTH W OF THE CONTOUR		CONTOUR TOLERANCE = DIAMETER C OF THE TOLERANCE CIRCLE
Over	Up to & Including	
-	30	0.30
30	60	0.50
60	90	0.70
90	120	1.00
120	150	1.20
150	200	1.50
200	250	2.00
250	300	2.50
300	400	3.00
400	500	3.50
500	800	4.00

1.1 Twist

Twist shall be measured as shown in Fig 8 by placing the profile on a flat base plate the profile resting under own mass and measuring the maximum distance at any point along the length between the bottom surface of the profile and the plate surface. Tolerance shall be as specified in Table 12 as a function of the width W and the length L of the profile.

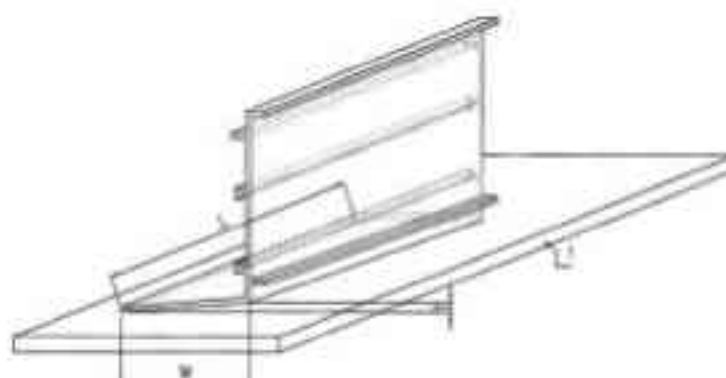


Fig. 8 – Twist Tolerances
(1 – Base Plate)

Table 12
Twist Tolerances

Dimensions in Millimeters

WIDTH W		TWIST TOLERANCE T FOR LENGTH L		
Over	Up to & Including	Per 1000 of Length *	On Total Profile Length L	
			Over 1000 & Including 6000	Over 6000
-	30	1.2	2.5	3.0
30	50	1.5	3.0	4.0
50	100	2.0	3.5	5.0
100	200	2.5	5.0	7.0
200	300	2.5	6.0	8.0
300	450	3.0	8.0	1.5 x L (L in meters)
450	600	3.5	9.5	
600	800	4.0	10.0	

*Twist tolerance for length less than 1000mm shall be subject to agreement between purchaser and supplier.

1.1 Angularity

The deviation from a specified angle shall be measured as shown in Fig 9 and 10. The angularity tolerance for right angles shall be as specified in Table 13 as a function of profile width W. The maximum allowable deviation α in an angle other than right angle shall be $\pm 1^\circ$.

In case of unequal side lengths the tolerance on angularity shall apply to the shorter side of the angle; i.e. it is measured starting from the longer side.

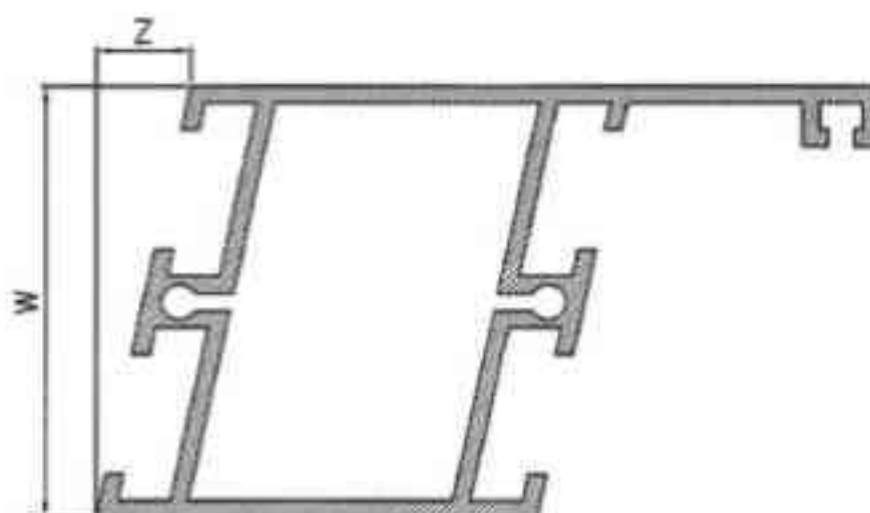


Fig. 9 – Measurement of Angularity in a Right Angle

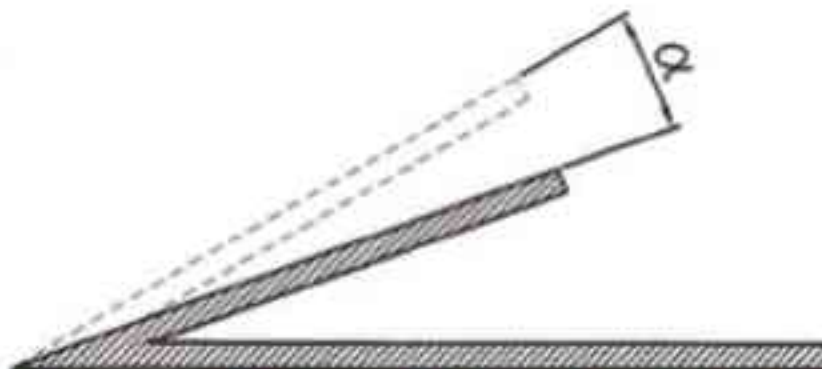


Fig. 10 – Measurement of Angularity in an Angle other than Right Angle

Table 13
Angularity Tolerance for Right Angles

Dimensions in Millimeters

WIDTH W		MAXIMUM ALLOWABLE DEVIATION, Z FROM A RIGHT ANGLE
Over	Up to & Including	
-	30	0.40
30	50	0.7
50	80	1.0
80	120	1.4
120	180	2.0
180	240	2.6
240	300	3.1
300	400	3.5

1.1 Corner & Fillet Radii

Sharp corners may be slightly rounded unless otherwise indicated on the drawing. The maximum allowable corner and fillet radii shall be as specified in Table 14.

When a corner or fillet radius is specified, the maximum allowable deviation from this radius shall be as specified in Table 15.

Table 14
Maximum Allowable Corner & Fillet Radii

Dimensions in Millimeters

WALL THICKNESS A, B or C*	MAXIMUM ALLOWABLE RADIUS	
	Alloy Group 1	Alloy Group 2
≤ 5	0.6	0.8
> 5	1.0	1.5

*Where varying wall thicknesses are involved, the maximum allowable radius in the transition zone is a function of the greater wall thickness.

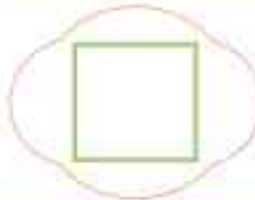
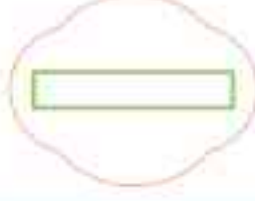
**These tolerances only apply to 6XXX series alloys in Group 2. The maximum allowable radii for the other alloys in Group 2 shall be subject to agreement between purchase and supplier.

Table 15
Maximum Allowable Deviation from Specified Corner & Fillet Radii

Dimensions in Millimeters

SPECIFIED RADIUS	MAXIMUM ALLOWABLE DEVIATION FROM SPECIFIED RADIUS
≤ 5	± 0.5
> 5	± 10%

Dimensional reach outs

Circular	200mm Diameter	
Square	150 x 150mm	
Rectangle	270mm L x 60mm H	

COLOR CHART

ral 1000	ral 1001	ral 1002	ral 1003	ral 1004	ral 1005	ral 1006	ral 1007
ral 1008	ral 1012	ral 1011	ral 1014	ral 1015	ral 1016	ral 1017	ral 1018
ral 1019	ral 1020	ral 1021	ral 1023	ral 1024	ral 1027	ral 1028	ral 1032
ral 1033	ral 1034	ral 2000	ral 2001	ral 2002	ral 2003	ral 2004	ral 2008
ral 2009	ral 2010	ral 2011	ral 2012	ral 3000	ral 3001	ral 3002	ral 3003
ral 3004	ral 3005	ral 3007	ral 3009	ral 3011	ral 3012	ral 3013	ral 3014
ral 3015	ral 3016	ral 3017	ral 3018	ral 3020	ral 3022	ral 3027	ral 3031
ral 4001	ral 4002	ral 4003	ral 4004	ral 4005	ral 4006	ral 4007	ral 4008
ral 4009	ral 5000	ral 5001	ral 5002	ral 5003	ral 5004	ral 5005	ral 5007
ral 5008	ral 5009	ral 5010	ral 5011	ral 5012	ral 5013	ral 5014	ral 5015
ral 5017	ral 5018	ral 5019	ral 5020	ral 5021	ral 5022	ral 5023	ral 5024
ral 6000	ral 6001	ral 6002	ral 6003	ral 6004	ral 6005	ral 6006	ral 6007
ral 6008	ral 6009	ral 6010	ral 6011	ral 6012	ral 6013	ral 6014	ral 6015
ral 6016	ral 6017	ral 6018	ral 6019	ral 6020	ral 6021	ral 6022	ral 6024
ral 6025	ral 6026	ral 6027	ral 6028	ral 6029	ral 6032	ral 6033	ral 6034
ral 7000	ral 7001	ral 7001	ral 7002	ral 7003	ral 7004	ral 7005	ral 7006
ral 7008	ral 7009	ral 7010	ral 7011	ral 7012	ral 7013	ral 7015	ral 7016
ral 7021	ral 7022	ral 7023	ral 7024	ral 7026	ral 7030	ral 7031	ral 7032
ral 7033	ral 7034	ral 7035	ral 7036	ral 7037	ral 7038	ral 7039	ral 7040
ral 7042	ral 7043	ral 7044	ral 8000	ral 8001	ral 8002	ral 8003	ral 8004
ral 8007	ral 8008	ral 8011	ral 8012	ral 8014	ral 8015	ral 8016	ral 8017
ral 8019	ral 8022	ral 8023	ral 8024	ral 8025	ral 8028	ral 9001	ral 9002
ral 9003	ral 9004	ral 9005	ral 9010	ral 9011	ral 9016	ral 9017	ral 9018



GALEX

مركز الأبحاث والتطوير في الخرسانة
GATAM ALLIANCE EX-TRUSION CO.

CERTIFICATES & MEMBERSHIPS



License No. 4202



مركز الأبحاث والتطوير في الخرسانة
GATAM ALLIANCE EX-TRUSION CO.





شركة قطر ألومنيوم
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES

intertek
Total Quality Assured

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

QATAR ALUMINIUM EXTRUSION COMPANY

Main Site: New Industrial Area, Area No.81, Gate No.132, Street No. 12,
Pink Zone, P.O.Box 201698, Doha, Qatar

Additional Site: QATAR ALUMINIUM EXTRUSION COMPANY, Zone- 92,
Street - 709, Building No. - 11, P.O. Box-201698, Mesaieed Light
Industrial Area, Qatar

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Manufacturing and Supply of Aluminium Extruded Profiles in different
finishes (Mill Finish, Anodizing, Powder coating) for Architectural and
Industrial Application.

Certificate Number:

0111973

Initial Certification Date:

07 June 2018

Date of Certification Decision:

27 March 2021

Issuing Date:

27 March 2021

Valid Until:

06 June 2024



Intertek



011

Calin Moldovean

President, Business Assurance

Intertek Certification Limited, 104 Victory Park,
Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS
accredited body under schedule of
accreditation no. 034.



In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and that only in accordance with the agreed upon Certification Agreement. The certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for system certification. Validity may be confirmed via email at certificates@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, Inc.





شركة قطر ألومنيوم
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES

intertek
Total Quality Assured

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

QATAR ALUMINIUM EXTRUSION COMPANY

Main Site: New Industrial Area, Area No.81, Gate No.132, Street No. 12,
Pink Zone, P.O.BOX201698, Doha, Qatar

Additional Site: QATAR ALUMINIUM EXTRUSION COMPANY, Zone- 92,
Street - 709 , Building No. - 11, P.O. Box-201698, Mesaieed Light
Industrial Area, Qatar

has been registered by Intertek as conforming to the requirements of:

ISO 14001:2015

The management system is applicable to:

Manufacturing and Supply of Aluminium Extruded Profiles in different
finishes (Mill Finish, Anodizing, Powder coating) for Architectural and
Industrial Application.

Certificate Number:
0111974

Initial Certification Date:
07 June 2018

Date of Certification Decision:
27 March 2021

Issuing Date:
27 March 2021

Valid Until:
06 June 2024



Calin Moldoveanu
President, Business Assurance

Intertek Certification Limited, 104 Victory Park,
Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS
accredited body under schedule of
accreditation no. 034.



In the absence of this certificate, Intertek accepts no liability to any party other than to the Client, and this only in accordance with the agreed upon Certification Agreement. This certificate's validity is based on the organization maintaining their system in accordance with Intertek requirements for customer certification. Validity may be confirmed on-line at certificate.validation.intertek.com or by scanning the code to the right with a smartphone. This certificate remains the property of Intertek, to whom it must be returned upon request.





شركة قطر ألومنيوم
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES

intertek
Total Quality Assured

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

QATAR ALUMINIUM EXTRUSION COMPANY

Main Site: New Industrial Area, Area No.81, Gate No.132, Street No. 12,
Pink Zone, P.O.BOX201698, Doha, Qatar

Additional Site: QATAR ALUMINIUM EXTRUSION COMPANY, Zone- 92,
Street - 709 , Building No. - 11, P.O. Box-201698, Mesaieed Light
Industrial Area, Qatar

has been registered by Intertek as conforming to the requirements of:

ISO 45001:2018

Certified to OHSAS 18001:2007 from 07.06.2018 to 19.03.2021

The management system is applicable to:

Manufacturing and Supply of Aluminium Extruded Profiles in different
finishes (Mill Finish, Anodizing, Powder coating) for Architectural and
Industrial Application.

Certificate Number:

0111976

Initial Certification Date:

07 June 2018

Date of Certification Decision:

27 March 2021

Issuing Date:

27 March 2021

Valid Until:

06 June 2024



Intertek



Calin Moldovean

President, Business Assurance

Intertek Certification Limited, 104 Victory Park,
Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS
accredited body under schedule of
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QATAR ALUMINIUM EXTRUSION CO.
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES

Authorization to use the quality sign



This is to certify that

QATAR ALUMINIUM EXTRUSION COMPANY

New Industrial Area, Area No. 81, Street No 12
Gate No. 132, Pink Zone, P.O. Box 201698
QA – Doha

Licence number: 3801

is authorized to use the quality sign which is shown above, according to the regulations for the use of the quality label for ARCHITECTURAL ANODIZING as described in the current edition of the Specifications for the QUALANOD quality label for sulfuric acid-based anodizing of aluminium (Edition 01.01.2021). Architectural anodizing is one of the four types of anodizing covered by the Specifications.

Date of issue of the licence: 19.09.2018
Period of validity of the licence: until 31.12.2021

Zurich, 20 November 2020

QUALANOD

Mejin Yilmaz
President

CERTIFICATION BODY

Monica Gerber
General Secretary



Website: www.qualanod.net
E-Mail: info@qualanod.net // Phone: +41 (0)43 305 09 77 / 81

Mailing address:
QUALANOD, P.O. Box, CH-8027 Zurich

Domicile:
QUALANOD
c/o ARCO Association Management AG
(certification body)
Tödistrasse 42, CH-8002 Zurich





شركة ألومنيوم قطر
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES

CERTIFICATE

for a COATING APPLICATOR



SEASIDE

hereby authorises

QATAR ALUMINIUM EXTRUSION COMPANY
Street No 12, Zone No 81, Building No. 132, Pink Zone
New Industrial Area, P.O. Box 201698
Doha
Qatar

to use the quality label in conformity with the
QUALICOAT 2021 Specifications, applicable from 1 January 2021.

Licence No.: 4203

Date of Granting: 10.04.2013

Valid until: 31.12.2021

Zurich, 1 January 2021

QUALICOAT

M. C. Panam

Mohammed C. Panam
President



Sue C. C. Paredi

Sue C. C. Paredi
Managing Director

QUALICOAT | Tödtstrasse 48, 8002 Zurich, Switzerland | www.qualicoat.ch



إحدى الشركات الممثلة
QATAR ALUMINIUM EXTRUSION CO.



CERTIFICATE

for a COATING APPLICATOR



hereby authorises

QATAR ALUMINIUM EXTRUSION COMPANY – Mesaieed
P.O. Box 3551
Doha
Qatar

to use the quality label in conformity with the
QUALICOAT 2021 Specifications, applicable from 1 January 2021

Licence No.: 4208

Date of Granting: 17.08.2018

Valid until: 31.12.2021

Zurich, 1 January 2021

QUALICOAT

M. C. Panam

Mohammed C. Panam
President



Sue C. C. Paredi

Sue C. C. Paredi
Managing Director

QUALICOAT | Tödistrasse 48, 8052 Zurich, Switzerland | www.qualicoat.ch





شركة غالكس للأنابيب
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES





COMPLIANCE DOCUMENT

This compliance Document is issued to:
 Qatar Aluminium Extrusion Company
 P.O. Box 201698, New Industrial Area, Area No. 81, Gate No. 132,
 Street No. 12, Pink Zone, Doha, Qatar

For

Product	: Aluminium Extruded Profiles in different finishes
Model No.	: (Mill finish, Anodizing, Powder Coating)
Test Standards	: EN 15008/2005, EN 573-3:2013
Test Report date	: 15 th of July 2019

A sample of subject product was tested to the requirements of Directive of Construction Products 89/106/EEC Regulation No 305/2011 and the test results comply with the requirements. Based on declaration by manufacturer, multiple models are included under the same machine's name.

After preparation of the necessary technical documentation as well as the declaration of conformity CE marking can be affixed on the product.

The document holder is responsible for the consistent manufacturing of the product in compliance with the test sample submitted to us.


 **President**


 International Association
 of Unions


IAU



This certificate is valid for the duration of the test results and the test sample submitted to us.
 It is not valid for other products or for other test results.
 The certificate holder is responsible for the consistent manufacturing of the product in compliance with the test sample submitted to us.



أمانة للمصنوع
QATAR ALUMINIUM EXTRUSION CO.





شركة قطر ألومنيوم
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES





QATAR ALUMINIUM EXTRUSION COMPANY
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES



www.eurocert.gr

CERTIFICATE

of Conformity of the Factory
Production Control

Certificate No.: 1106-CP-0148

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products

COATED & UNCOATED ALUMINIUM EXTRUSION PROFILES AND COATED & UNCOATED ALUMINIUM FINISHING PROFILES

PRODUCT	GENERAL PROVISIONS / ASSESSMENT AND TEST METHODS	REQUIREMENTS FOR SPECIFIC PROPERTIES (REFERENCE IN PRODUCT STANDARDS)	
		MECHANICAL PROPERTIES	TOLERANCES
EXTRUDED PROFILES	EN 755-2	EN 555-2	EN 755-3
FINISHING PROFILES	EN 12020-2	EN 555-2	EN 12020-2

TABLE 2 - REQUIREMENTS FOR GENERAL PROPERTIES "As a minimum"

Placed in the market under the name or trade mark of:

QATAR ALUMINIUM EXTRUSION COMPANY

New Industrial Area Street No 12, Plot No 8143 and 8152, Free Zone, Doha, Qatar

and produced in the manufacturing plant:

New Industrial Area Street No 12, Plot No 8143 and 8152, Free Zone, Doha, Qatar

This certificate attests that all provisions concerning the assessment and verification of conformity of performance described in Annex ZA of the standards:

EN 12020-2: 2006

Under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements

This certificate was first issued on 2020-02-06 and will remain valid until 2025-02-06 as long as neither the harmonised standard, the construction product, the FPC methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the Notified Factory Production Control Certification Body

For the Notified Body

Date of 1st issue: 2020-02-06

George George
Managing Director



The validity of this certificate is dependent on the compliance with the conditions of the certificate form but without using the product **EN 12020-2**
Last of the validity of the certificate will be on 2025-02-06 as long as neither the harmonised standard, the construction product, the FPC methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the Notified Factory Production Control Certification Body



EN 12020-2
(2006)

EN 12020-2: 2006

EN 12020-2: 2006

EN 12020-2: 2006



TECHNOFORM

CERTIFICATE OF QUALITY

This is to certify that

Qatar Aluminium Extrusion Co.

fulfils the requirements set by Technoform in the assembly of quality Thermal Break Systems.
 The aforementioned company possesses adequate technical know-how, and uses only genuine polyamide strips made of PA66/GF25, in compliance with Technoform's standards.



Certified till April, 2022


 K. Al
 TECHNOFORM MEIA
 Managing Director



QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES

CERTIFICATE OF ARCHITECTURAL APPROVED APPLICATOR

ARCHITECTURAL POWDER COATINGS BY PULVER

QATAR ALUMINIUM EXTRUSION CO. (GALEX)

Fulfills the requirements of the quality management of
Pulver Architectural Powder Coatings Standards
pre-treatment and the application procedures.

Hakan Akbal
EXPORT MANAGER

pulver



This certificate is valid until 31/03/2022





QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES



Certificate of Approval

Qatar Aluminium Extrusion Co.

is certified as an Approved Applicator to coat

Jotun Facade

a product from Jotun Powder Coatings

This Company fulfils the requirements set by Jotun Powder Coatings for pre-treatment and application of powder coatings. These include having the necessary equipment, process controls and technical knowledge to comply with Jotun Powder Coatings' standards.



[Signature]

January 01, 2021

(Certificate valid for one year from date above)

Authorised Signatory
Jotun Powder Coatings UAE (LLC)





QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES



Certificate of Approval

Qatar Aluminium Extrusion Co.

is certified as an Approved Applicator to coat

Jotun Super Durable

a product from Jotun Powder Coatings

This Company fulfils the requirements set by Jotun Powder Coatings for pre-treatment and application of powder coatings. These include having the necessary equipment, process controls and technical knowledge to comply with Jotun Powder Coatings' standards.



January 01, 2021

(Certificate valid for one year from date above)

Authorised Signatory
Jotun Powder Coatings UAE (LLC)





QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES



Certificate of Approval

Qatar Aluminium Extrusion Co.

is certified as an Approved Applicator to coat

Jotun Durasol

a product from Jotun Powder Coatings

This Company fulfils the requirements set by Jotun Powder Coatings for pre-treatment and application of powder coatings. These include having the necessary equipment, process controls and technical knowledge to comply with Jotun Powder Coatings' standards.



January 01, 2021

(Certificate valid for one year from date above)

Authorised Signatory
Jotun Powder Coatings UAE (LLC)



أمانة التجارة والصناعة
QATAR ALUMINIUM EXTRUSION CO.





QATAR ALUMINIUM EXTRUSION CO.
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES



AkzoNobel

Interpon D Approved Applicator



Interpon D1000 Series

Qatar Aluminium Extrusion Co
P.O. Box 201698, New Ind Area, Doha
QATAR

Has fulfilled AkzoNobel's tests and inspection regarding the pre-treatment, application, quality management standards and procedures, and complies with the requirements of the Architectural Range Approved Applicator schedule.

This certificate is effective from

01 January 2021 to 31 December 2021

Approved for Aluminium Alloys AA 6063

Approved for Pre-treatment Type Chrome-free

António Balsinha
Business Manager
Powder Coatings – Middle East

Date: 29/12/2020
Certification number N° QAT03D1

AkzoNobel U.A.E. Paints L.L.C.



إمارة قطر للتجارة والصناعة
QATAR ALUMINIUM EXTRUSION CO.





GALEX
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES



AkzoNobel

Interpon D Approved Applicator



Interpon D2000 Series

Qatar Aluminium Extrusion Co
P.O. Box 201698, New Ind Area, Doha
QATAR

Has fulfilled AkzoNobel's tests and inspection regarding the pre-treatment, application, quality management standards and procedures, and complies with the requirements of the Architectural Range Approved Applicator schedule.

This certificate is effective from

01 January 2021 to 31 December 2021

Approved for Aluminium Alloys AA 6063

Approved for Pre-treatment Type Chrome-free

António Balsinha
Business Manager
Powder Coatings – Middle East

Date: 29/12/2020

Certification number N° QAT03D2

AkzoNobel U.A.E. Paints L.L.C.



إمارة قطر
QATAR STANDARDS
AND METROLOGY
AUTHORITY





QATAR ALUMINIUM EXTRUSION CO.
QATAR ALUMINIUM EXTRUSION CO.

CERTIFICATES



AkzoNobel

Interpon D Approved Applicator



Interpon D3000 Series

Qatar Aluminium Extrusion Co
P.O. Box 201698, New Ind Area, Doha
QATAR

Has fulfilled AkzoNobel's tests and inspection regarding the pre-treatment, application, quality management standards and procedures, and complies with the requirements of the Architectural Range Approved Applicator schedule.

This certificate is effective from

27 April 2021 to 26 April 2022

Approved for Aluminium Alloys AA 6063

Approved for Pre-treatment Type Chrome-free

António Balsinha
Business Manager
Powder Coatings – Middle East

Date: 23/04/2021

Certification number N° QAT03D3

AkzoNobel U.A.E. Paints L.L.C.





MEMBERSHIP CERTIFICATION

This is to certify that

QATAR ALUMINIUM EXTRUSION CO.
P.O. BOX 201698, DOHA, QATAR

Membership Ref.: A031

is a member of the Quali Middle East Association and is a signatory to
the policies and procedures related to the membership of the
Association.

Period of validity of the certificate: until 31.12.2021

Dubai, 30 December 2020

QUALI MIDDLE EAST ASSOCIATION

Nasir Fahmeed
General Secretary

Mailing address: Quali Middle East Association
c/o Dubai Association Centre, Office 207 (16), Level 2
Building 2 at One Central, Dubai World Trade Centre
Dubai, United Arab Emirates

P.O. Box 23070, Dubai-UAE
Phone: +971 4 516 3052-3
E-Mail: admin@qualimiddleeast.com
Internet: www.qualimiddleeast.com

QMEA License No: 225591 issued by Dubai Chamber of Commerce & Industry



Quali Middle East Association

MEMBERSHIP CERTIFICATION

This is to certify that

QATAR ALUMINIUM EXTRUSION COMPANY – Mesaieed

P.O. BOX 201698, DOHA, QATAR

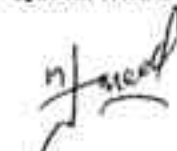
Membership Ref.: A038

is a member of the Quali Middle East Association and is a signatory to
the policies and procedures related to the membership of the
Association.

Period of validity of the certificate: until 31.12.2021

Dubai, 31 December 2020

QUALI MIDDLE EAST ASSOCIATION



Nasir Fahmeed
General Secretary

Mailing address: Quali Middle East Association
c/o Dubai Association Centre, Office 207 (16), Level 2
Building 2 at One Central, Dubai World Trade Centre
Dubai, United Arab Emirates

P.O. Box 23070, Dubai-UAE
Phone: +971 4 516 3052-3
E-Mail: admin@qualimiddleeast.com
Internet: www.qualimiddleeast.com

QMEA License No: 225581 issued by Dubai Chamber of Commerce & Industry



We hereby certify
 that

Qatar Aluminium Extrusion Company
Doha, Qatar

is an *Associate Member* of
 Gulf Aluminium Council

Effective from 1st of January 2013



Mahmood Daylami
 Secretary General



QATAR ALUMINIUM EXTRUSION CO.

USGBC MEMBER SINCE NOV 15, 2009



USGBC
MEMBER

SILVER

As an active member of the U.S. Green Building Council, the foremost coalition of leaders working to transform the way buildings and communities are designed, built and operated. Our vision is that buildings and communities will regenerate and sustain the health and vitality of all life within a generation.

This membership was awarded on Nov 15, 2009.

Mahesh Ramakrishnan

MAHESH RAMAKRISHNAN
PRESIDENT & CEO



مركز البحوث والدراسات
GALEX ALLUMINUM EXTRUSION CO.

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إحدى الشركات التابعة
لشركة ألكالومينوم





GALEX ALUMINIUM EXTRUSION CO.

SLIDING SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
22101		1.143	1	22112		0.729	3
22167		1.410		22113		0.891	
22174		1.343		22114		0.774	
22102		1.427	1	22115		0.971	5
22168		1.764		22116		0.588	
22103		2.078		22117		0.732	5
22104		0.613	2	22118		0.246	11
22105		0.857		22119		0.397	12
22124		0.723	6	22120		0.482	12
22106		0.891		22121		0.434	12
22125		0.745	5	22122		0.468	7
22107		0.870		22123		0.357	7
22126		0.727	5				
22108		0.724					
22127		0.607	5				
22109		0.517					
22128		0.441	7				
22110		0.728					
22111		0.917	3				





GALEX ALUMINIUM DOOR & WINDOW SYSTEMS

SLIDING SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
22129		1.460	4	22138		0.558	9
22130		1.822	4	22139		0.937	10
22131		0.740	6	22140		1.212	10
22132		1.172	6	22141		0.198	9
22133		0.406	7	22142		0.326	2
22134		0.925	6	22143		0.364	2
22135		0.874	6	22144		0.575	5
22136		0.585	8	22145		0.452	11
22137		0.441	8	22146		0.562	11





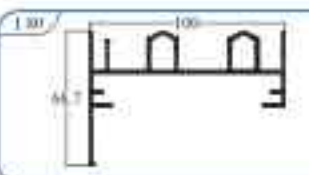
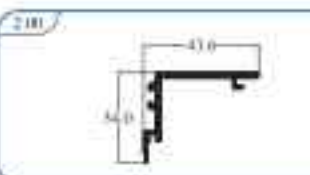
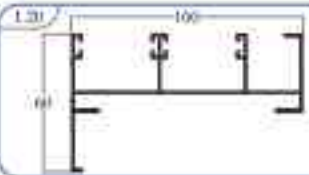
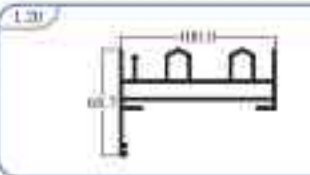
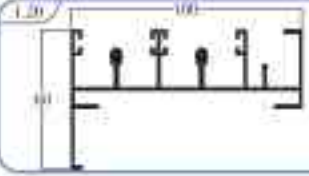
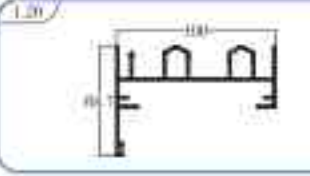
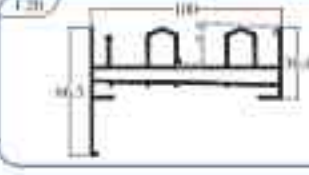
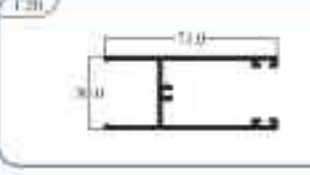
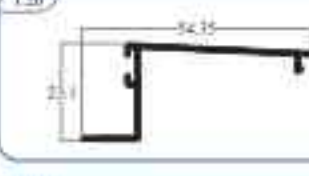
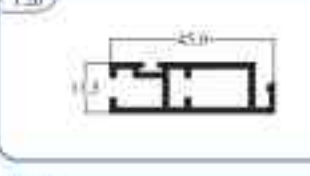
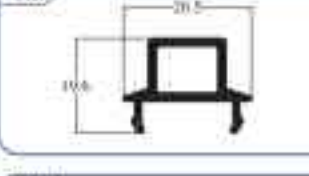
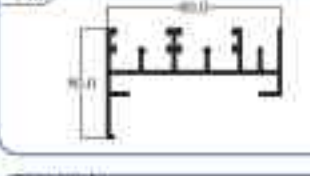
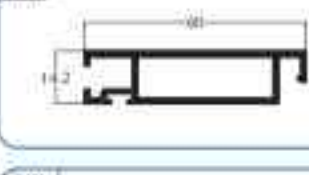
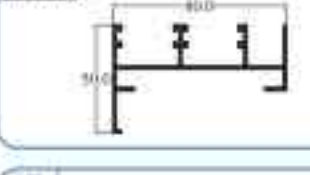
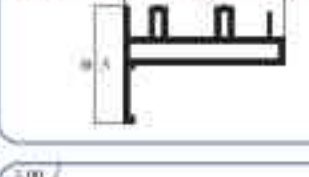
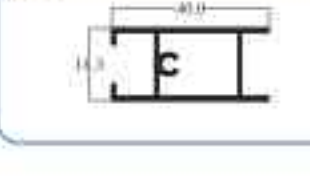
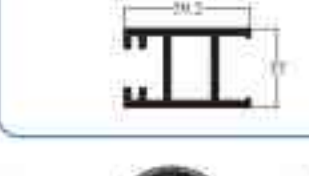
GALEX ALUMINIUM EXTRUSİYON
GALEX ALUMINIUM EXTRUSION CO.

SLIDING SERIES

Sec No.	PROFILE	Kg/Mtr	Page	Sec No.	PROFILE	Kg/Mtr	Page
22147		0.473	11	22157		1.199	8
22148		0.414	3	22158		0.492	12
22149		0.678	3	22173		0.438	
22150		0.681	3	22159		0.424	14
22151		0.744	3	22160		0.464	14
22153		0.793	11	22202		0.339	
22154		0.616	12	22161		0.261	14
22155		0.499	12	22201		0.201	
22156		0.928	8	22162		0.378	14
				22200		0.284	
				22163		0.852	13
				22164		0.968	13
				22165		2.188	2



SLIDING SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
22169		1.662	4	22183		0.446	11
22171		1.021	9	22186		1.444	15
22172		1.330	9	22187		1.166	15
22177		1.376	13	22188		0.653	6
22178		0.284	13	22189		0.421	7
22179		0.325	14	22197		0.863	15
50305		0.608	14	22198		0.774	15
22181		3.398	10	22199		0.305	7
22182		1.620	11				



مطابق استاندارد ایزو 9001:2015
GALEX ALUMINIUM EXTRUSION CO.

HINGED 42 SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
21001		0.506	16	21039		0.390	20
21003		0.569	18	21041		0.777	18
21004		0.470	21	21042		1.331	19
21007		0.157	17	21043		0.965	16
21017		0.874	19	21044		0.142	17
21018		0.697	19	21045		1.469	20
21073		0.631	17	21046		0.784	18
21026		0.659	17	21047		1.019	16
21040		0.865	17	21053		1.613	20
21027		0.393	19				
21028		0.182	19				
21035		0.778	16				
21060		0.658	16				
48014		0.600	16				





مؤسسة اتحاد سبائك الألمنيوم
GALEX ALUMINIUM EXTRUSION CO.

HINGED 42 SERIES

Sec No	PROFILE	Kg/Mtr	Page
21059		0.759	17
21068		0.219	19
21069		0.635	21
21083		0.794	18
48023		0.534	21



مؤسسة اتحاد سبائك الألمنيوم
GALEX ALUMINIUM EXTRUSION CO.





GALEX ALUMINIUM EXTRUSION CO.

HINGED 45 SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
21005		1.097	27	21016		1.522	23
21006		1.399		21019		1.095	28
21008		0.236	22	21020		1.426	28
21009		1.175	24	21021		1.491	29
21010		0.950	24	21023		1.384	30
21011		1.638	29	21025		1.106	25
21022		1.459		21075		1.360	
21012		0.642	25	21029		0.904	25
21013		0.865	25	21030		0.241	22
21024		0.788		21031		0.255	22
21014		0.770	23				
21015		1.581	23				





مطابق استاندارد EN 6082
GALEX ALUMINIUM EXTRUSION CO.

HINGED 45 SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
21032		0.268	22	21056		1.704	31
21033		1.074	24	21062		1.470	28
21034		1.045	26	21063		0.470	22
21049		1.168		21064		0.148	26
21037		1.225		21065		0.839	23
21036		1.101	24	21066		2.043	31
21048		1.450	30	21070		1.465	31
21050		1.080	26	21071		1.136	27
21051		0.312	22	21072		1.245	27
21052		1.384	30				
21054		1.072	26				



مطابق استاندارد EN 6082
GALEX ALUMINIUM EXTRUSION CO.





مركز البحوث والدراسات
GALEX ALUMINUM EXTRUSION CO.

HINGED 45 SERIES

Sec No	PROFILE	Kg/Mtr	Page
21074		1.568	32
21076		1.543	32
21077		0.153	32



مركز البحوث والدراسات
GALEX ALUMINUM EXTRUSION CO.





GALEX ALUMINIUM EXTRUSION CO.
مطابق مع المواصفات القياسية
مطابق مع المواصفات القياسية

2MM THICKNESS SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
21085		1.460	34	88008		0.261	35
50711		1.823	36	88009		1.449	33
88001		2.030	34	88010		0.308	35
88002		1.386	33	88011		2.699	38
88003		2.173	35	88012		2.225	38
88004		0.571	35	88013		1.270	38
88005		1.502	33	88014		0.517	38
88006		1.322	33	88015		0.291	36
88007		0.208	37	88016		0.637	38





GALEX ALUMINIUM EXTRUSION CO.

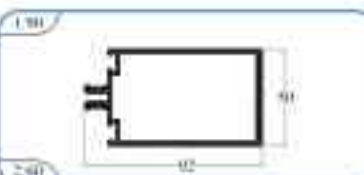
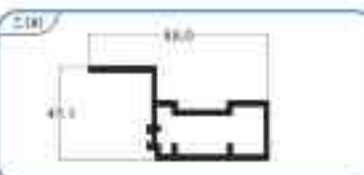
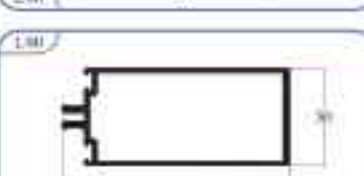
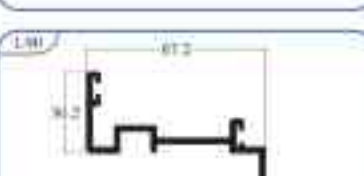
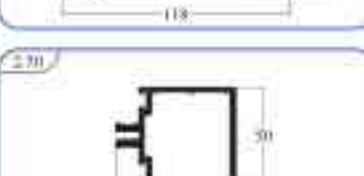
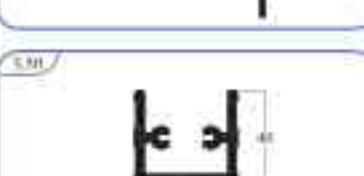
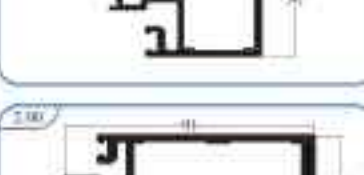
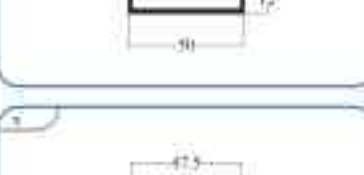
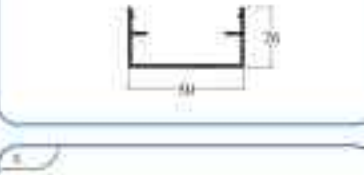
2MM THICKNESS SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
88017		1.428	37	88026		2.072	34
88018		0.264	36				
88019		1.399	37				
88020		1.276	33				
88021		2.000	36				
88022		0.914	37				
88023		2.670	36				
88024		2.288	35				
88025		1.446	34				



GALEX ALUMINIUM EXTRUSION CO.

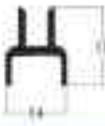
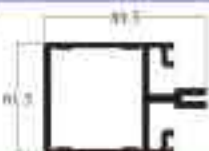


Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
24001		1.674	39	24048		1.276	43
24004		1.975		24049		0.760	43
24002		1.953	40	24201		1.478	43
24003		1.502	39	24202		0.308	42
24008		2.966	41	24203		0.279	42
24009		1.726	41	24204		0.431	42
24012		1.996	41	24205		0.410	42
24013		2.621	44	24206		0.352	42
24026		1.435	43	12815		1.164	44
24038		2.989	40				



مركز البحوث والدراسات الهندسية
GALEX ALUMINIUM EXTRUSION CO.

CURTAIN WALL

Sec No	PROFILE	Kg/Mtr	Page
50078		0.172	42
50276		0.767	44
50482		2.420	44



مركز البحوث والدراسات الهندسية
GALEX ALUMINIUM EXTRUSION CO.





GALEX ALUMINIUM DOYUNLUK CO.

LOUVER PROFILES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
23301		0.356	45	23313		0.420	45
23302		1.021	46	23314		4.336	48
23303		0.364	49	23315		0.375	51
23304		1.179	45	23316		2.188	51
23305		1.768	46	23317		1.178	50
23307		0.389	45	12807		3.813	48
50712		0.497	45	50124		1.213	50
23308		0.563	49	50125		1.433	50
23310		0.894	46	50184		2.483	49
23311		3.405	47				





مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO.

LOUVER PROFILES

Sec No.	PROFILE	Kg/Mtr	Page
50525		2.323	47
50480		1.724	51
50481		0.637	51
50491		0.389	52
50492		0.348	52
50493		0.468	52
50714		0.369	52
99070		2.965	52





مؤسسة قطر
QATAR ALUMINIUM EXTRUSION CO.

FIXED LIGHTS

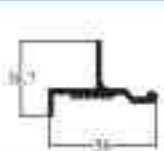
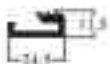
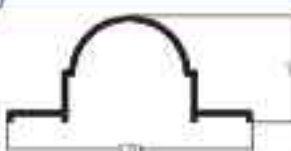
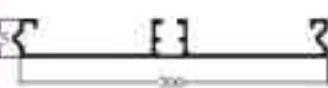
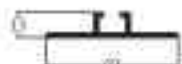
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73001		1.247	53
73002		0.762	53
73003		0.760	54
73004		0.714	54
73005		0.193	54
73006		1.295	53
73008		0.658	54
73009		1.078	54
73010		0.255	54



مؤسسة قطر
QATAR ALUMINIUM EXTRUSION CO.



SIGN BOARD PROFILES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
37001		0.648	55	50045		0.427	55
37002		0.318	55	50051		2.955	57
37003		0.264	55	50052		1.730	57
50037		1.898	56	50603		1.284	57
37005		0.639	55	50604		0.202	57
37009		0.518	55	50628		1.187	56
50039		1.523	56				
50040		0.356	56				
50041		0.407	56				



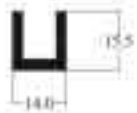
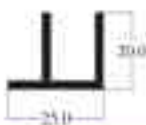
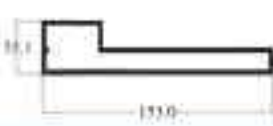
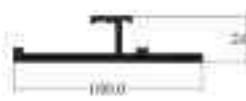
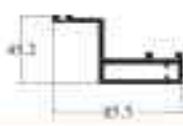
GALEX ALUMINIUM EXTRUSION CO.

KICK PLATES / HANDRAILS PROFILES

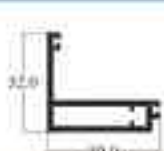
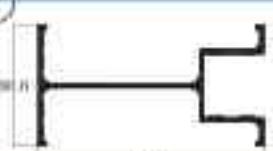
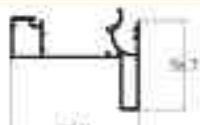
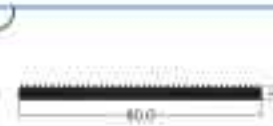
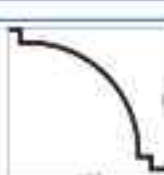
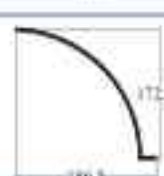
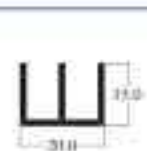
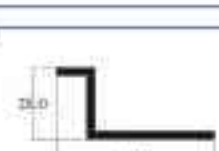
Sec No.	PROFILE	Kg/Mtr	Page	Sec No.	PROFILE	Kg/Mtr	Page
12808		1.110	59	26012		0.320	60
50649		1.018		44018		0.300	60
12811		1.281	59	50303		1.282	60
23901		0.560	58	50304		0.303	60
23902		0.353	58	50354		1.402	60
23903		0.967	58	50355		0.627	60
44016		0.550	58	50394		0.581	61
50290		0.134	58	50701		0.581	61
50302		0.559	59	50395		0.201	61
50602		0.739	59	50447		1.933	61



MISCELLANEOUS PROFILES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
12801		0.488	63	50155		0.235	65
12804		0.139	63	50156		0.567	66
12806		0.288	62	50157		0.615	66
13901		0.394	63	50158		0.282	65
50067		0.329	63	50179		0.650	63
50088		6.471	66	50180		0.702	63
50089		1.885	62	50183		2.484	67
50090		3.285	62	50257		1.462	64
50095		3.307	67	50259		1.395	64

MISCELLANEOUS PROFILES

Sec No.	PROFILE	Kg/Mtr	Page	Sec No.	PROFILE	Kg/Mtr	Page
50260		1.256	64	50396		3.262	65
50274		0.564	65	50404		1.129	64
50275		1.291	65	50405		0.848	64
50344		1.596	68	50432		0.770	68
50345		0.822	66	50434		4.938	68
50346		2.418	69	50440		1.921	67
50347		2.279	70	50441		0.331	62
50364		0.999	66	50718		0.218	62
50377		3.659	63	99407		0.705	62



GALEX ALUMINIUM EXTRUSION CO.
GALEX ALUMINIUM EXTRUSION CO.

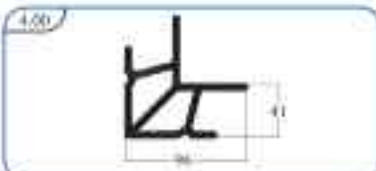
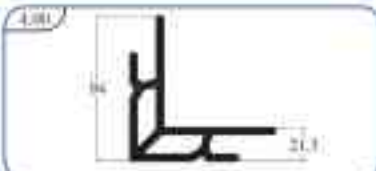
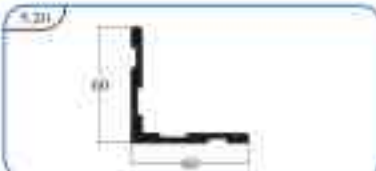
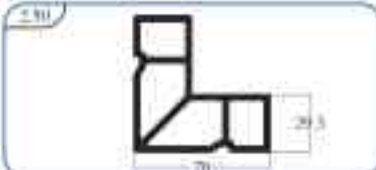
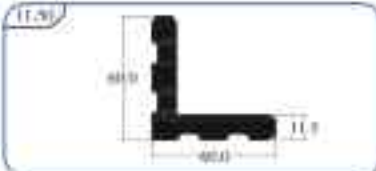
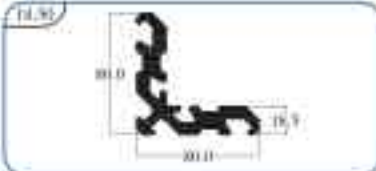
BRACKET SERIES

Sec No	PROFILE	Kg/Mtr	Page
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12813		7.732	71
12814		7.570	75
12817		5.353	74
12818		7.391	72
50378		6.205	76
52102		6.866	76



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Seq. No.	PROFILE	Kg/Mtr	Page
21901		3,888	77
21902		3,572	77
21903		1,137	78
21904		1,260	79
21905		3,455	78
21906		2,383	79
22184		2,995	79
22185		4,004	79



GALEX ALUMINIUM EXTRUSION CO.

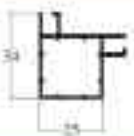
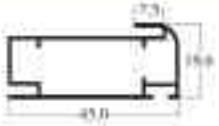
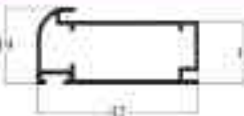
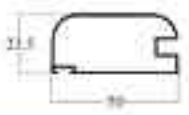
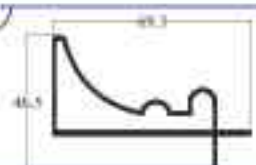
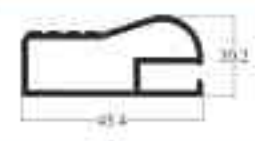
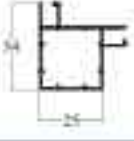
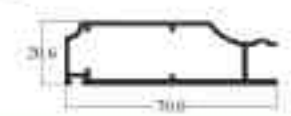
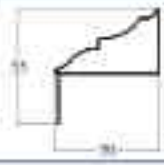
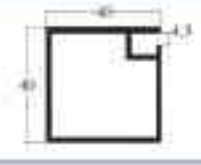
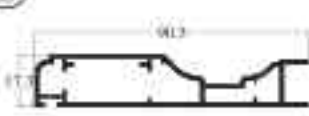
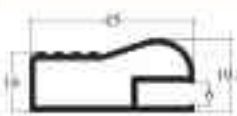
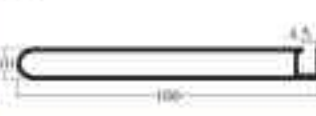
KITCHEN SERIES

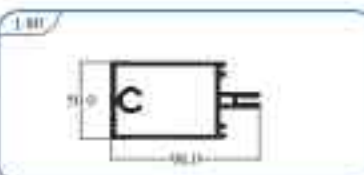
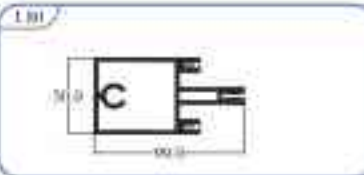
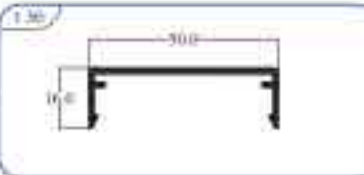
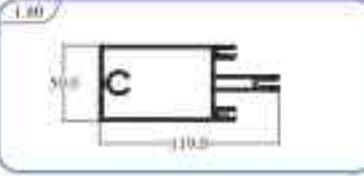
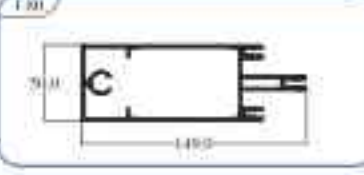
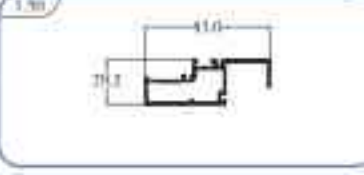
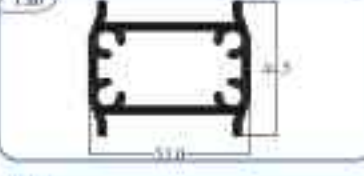
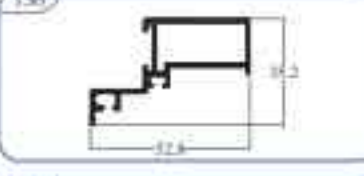
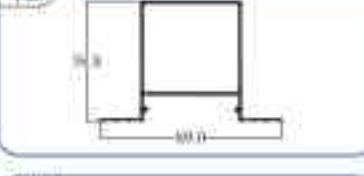
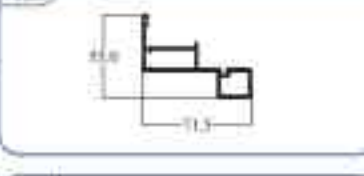
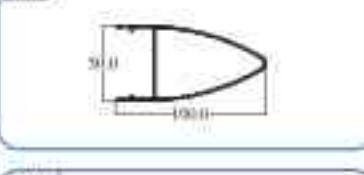
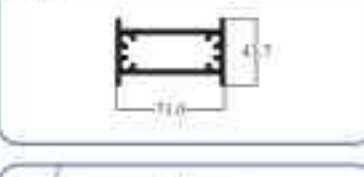
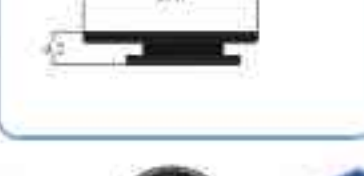
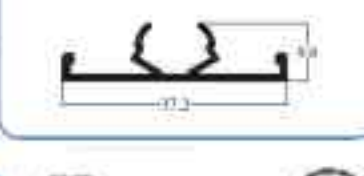
Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
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71002		0.288	80	71011		0.402	80
71003		0.288	80	71012		0.467	80
71004		0.293	82	71013		0.467	80
71005		0.735	84	71018		0.126	84
71006		0.901	84	71020		0.293	82
71007		1.777	84	71021		0.309	82
71008		0.087	84	71023		0.296	81
71009		0.457	82	71024		0.344	81



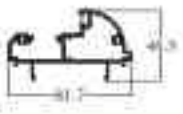
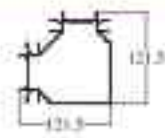
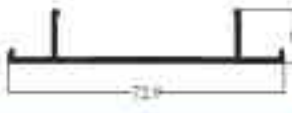
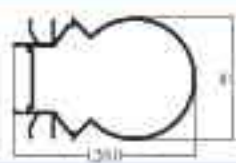
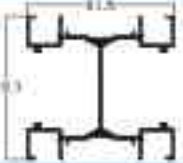
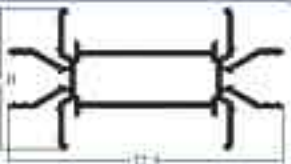
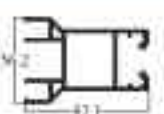
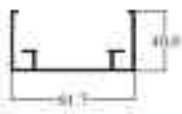
GALEX ALUMINIUM EXTRUSION CO.



Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
71025		0.344	81	71038		0.289	83
71027		0.234	82	71039		0.567	83
71028		0.296	83	71040		0.662	83
71029		0.219	81	71041		0.498	82
71030		0.219	81	22203		0.563	83
71031		0.315	83	50350		0.679	84
71032		0.203	81	50351		0.834	83
71035		0.416	82	50352		0.734	84
71037		0.594	84				

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
42000		1.905	85	42011		0.430	86
42001		2.287	85	42012		0.325	86
42002		2.481	85	42013		0.766	87
42003		2.865	86	42014		0.950	88
42004		1.446	87	42015		0.640	88
42006		0.809	93	42016		0.896	88
42007		1.065	86	42017		0.195	89
42008		1.716	87	42018		0.255	90
42010		0.174	87	42019		0.205	89

ALGERIA SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
42020		0.253	89	42029		1.181	92
42021		0.297	90	42030		2.400	93
42022		0.344	89	42031		0.218	90
42023		1.793	90	42032		1.769	89
42024		0.802	91				
42025		1.658	91				
42026		1.532	91				
42027		0.720	92				
42028		1.222	92				

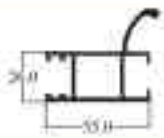
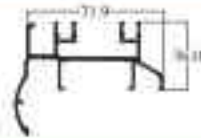
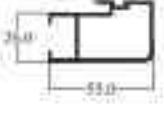
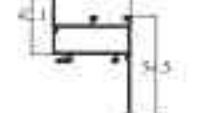
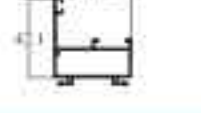
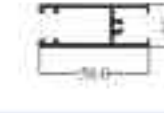
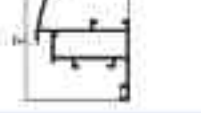
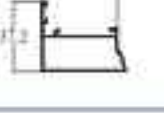
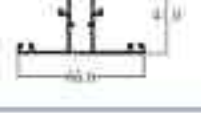
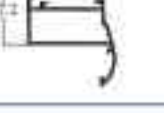
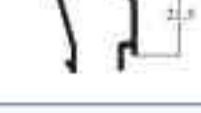
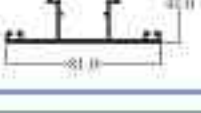


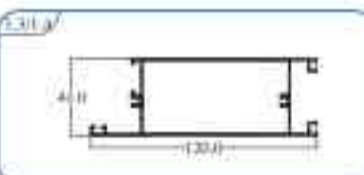
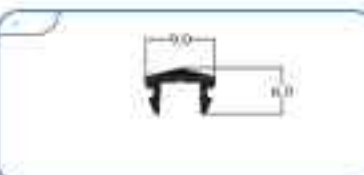
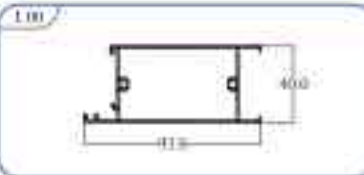
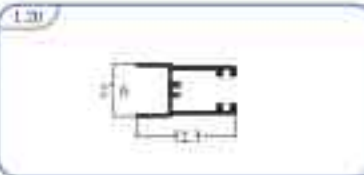
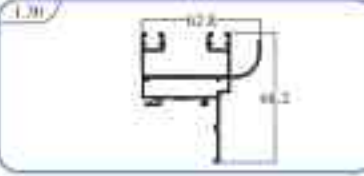
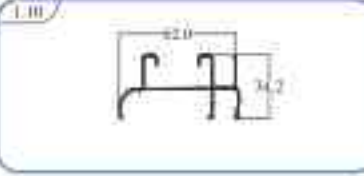
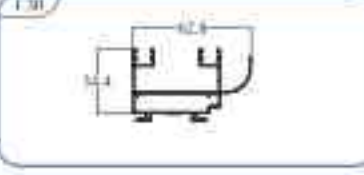
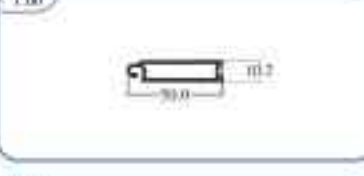
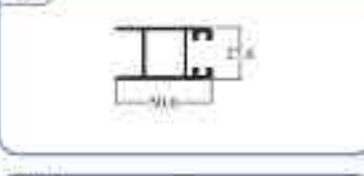
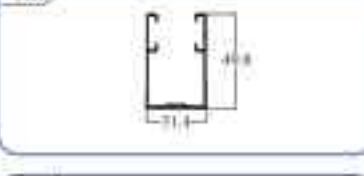
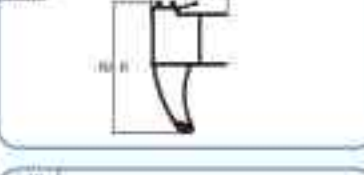
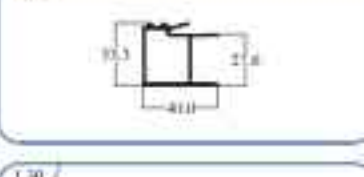
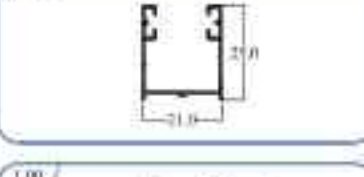
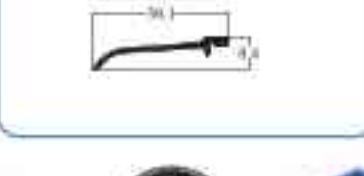
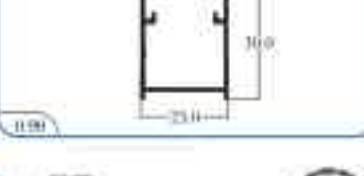
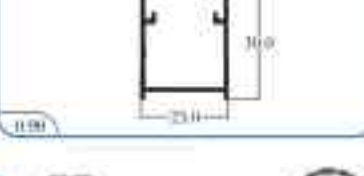
مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO

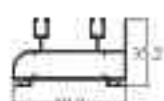
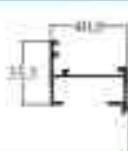
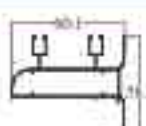
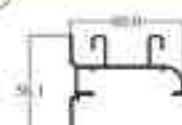
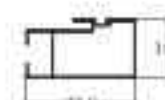
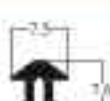
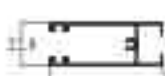
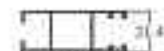
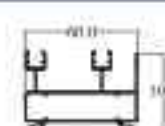
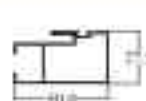
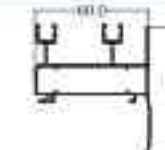
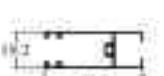
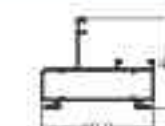
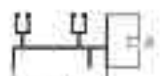
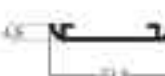
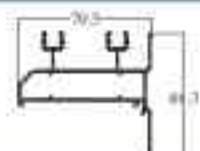
MOROCCO SERIES

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46015		0.464	97	46024		0.678	94
46016		0.459	97	46025		0.559	94
46017		0.432	97	46026		0.678	94
46018		0.346	94	46027		0.887	100
46019		0.427	95	46028		1.131	99
46020		0.435	94	46029		0.827	100
46021		0.516	95	46030		1.023	99
46022		0.218	97	46031		0.713	99



Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46032		0.893	99	46041		0.928	100
46033		0.734	98	46042		0.748	95
46034		1.101	98	46043		0.629	95
46035		0.662	97	46044		0.785	96
46036		0.503	95	46045		0.698	96
46037		0.601	95	46046		0.274	97
46038		0.201	97	46047		0.250	97
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46040		0.789	100	46049		0.985	96

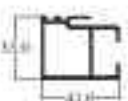
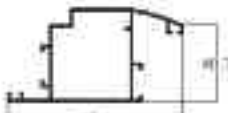
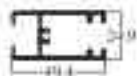
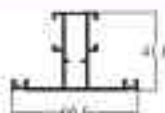
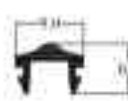
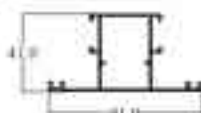
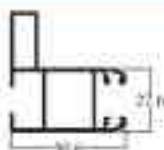
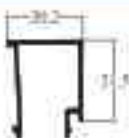
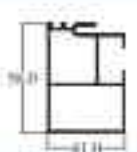
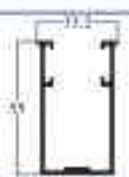
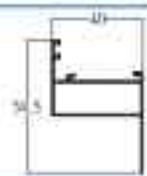
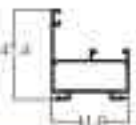
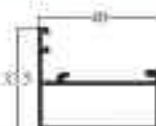
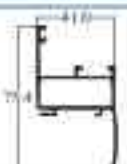
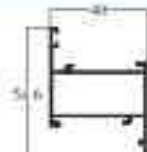
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46052		0.980	100	46098		0.565	99
46053		0.867	100	46200		0.340	115
46054		0.764	98	46201		0.330	115
46055		0.600	98	46202		0.459	108
46056		0.893	98	46203		0.226	115
46057		0.521	98	46204		0.197	108
46058		0.155	97	46211		0.271	108
				46212		0.246	108

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46350		0.657	109	46359		0.471	101
46351		0.666	109	46360		0.580	105
46352		0.528	109	46361		0.599	105
46353		0.062	109	46362		0.577	105
46354		0.424	105	46363		0.883	110
46355		0.449	105	46364		0.981	109
46356		0.394	105	46365		0.732	102
46357		0.419	109	46366		0.161	108
46358		0.944	109	46367		0.596	105



مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO.

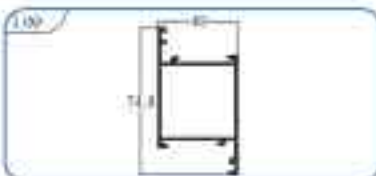
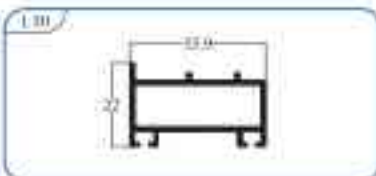
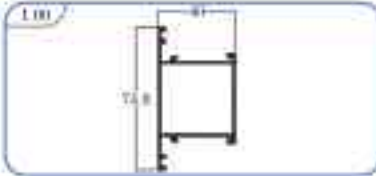
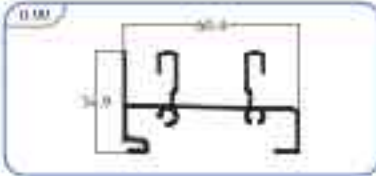
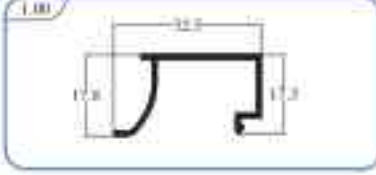
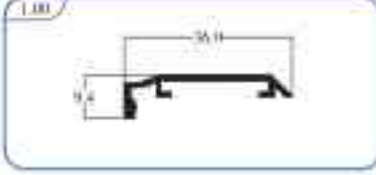
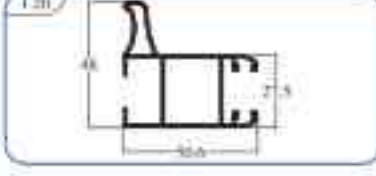
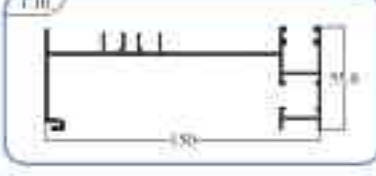
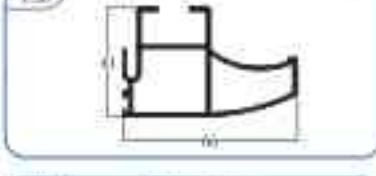
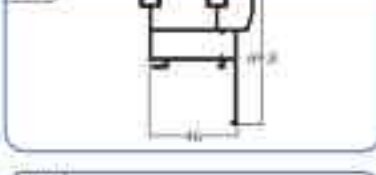
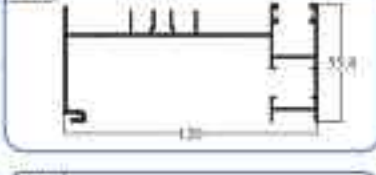
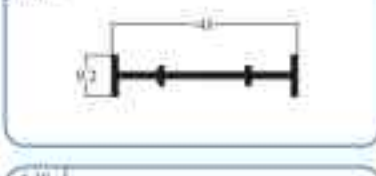
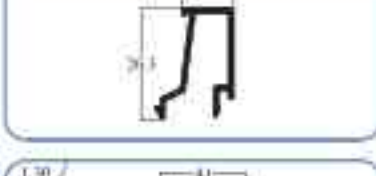
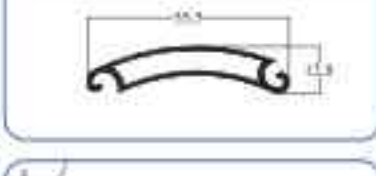
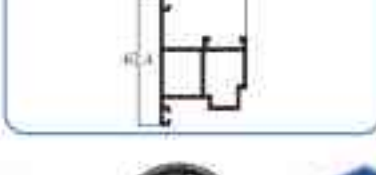
MOROCCO SERIES

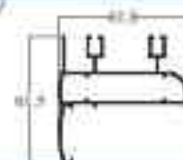
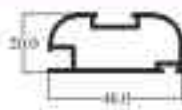
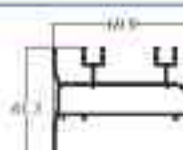
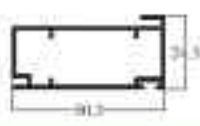
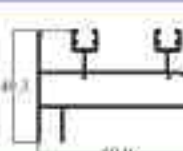
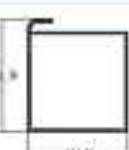
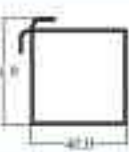
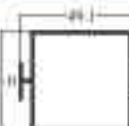
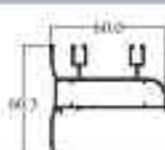
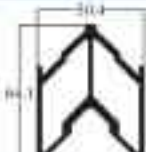
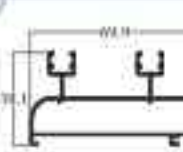
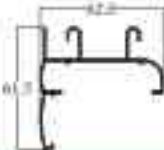
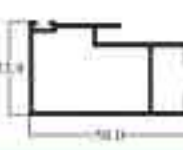
Sec No.	PROFILE	Kg/Mtr	Page	Sec No.	PROFILE	Kg/Mtr	Page
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46370		0.059	109	46379		0.823	102
46371		0.790	104	46380		0.249	108
46372		0.855	104	46381		0.577	108
46373		0.285	108	46382		0.450	102
46374		0.611	101	46383		0.383	101
46375		0.708	101	46384		0.494	101
46376		0.707	101	46385		0.494	102



المواصفات القياسية للمغرب
GAF ALUMINIUM CO. LTD.



Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46386		0.603	103	46395		0.415	104
46387		0.603	103	46396		0.555	110
46388		0.188	108	46397		0.164	108
46389		0.765	106	46398		1.099	112
46390		0.896	106	46399		1.099	112
46391		0.912	110	46400		1.010	111
46392		0.218	108	46401		1.010	112
46393		0.242	108	46402		0.371	115
46394		0.788	103	46403		0.239	115

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46404		0.072	113	46413		0.705	111
46405		0.389	113	46414		0.877	110
46406		0.450	113	46415		0.803	111
46407		0.589	113	46416		0.410	113
46408		0.736	114	46417		0.440	113
46409		0.937	114	46418		0.446	113
46410		0.928	114	46419		0.669	111
46411		1.656	114	46420		0.792	110
46412		0.523	111	46421		0.611	106



مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO.

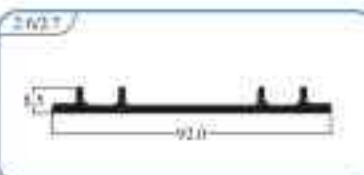
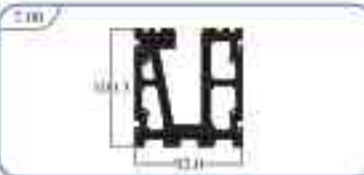
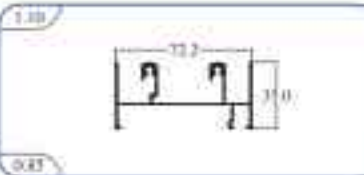
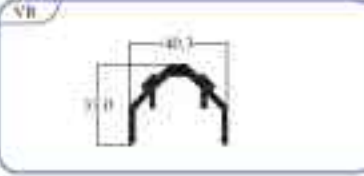
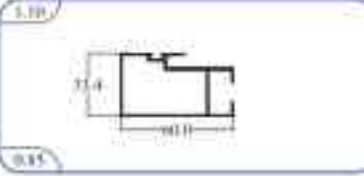
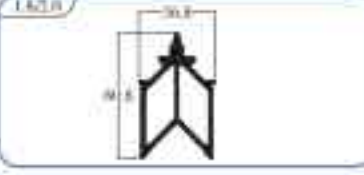
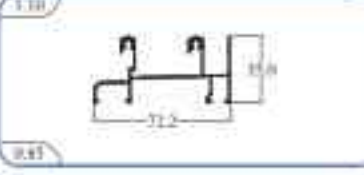
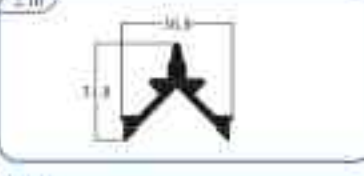
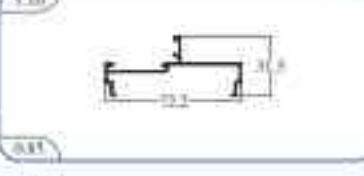
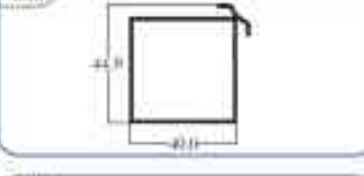
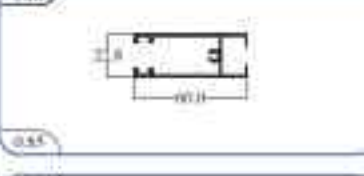
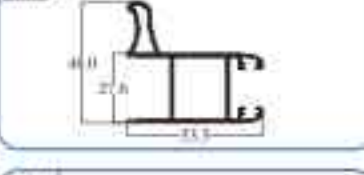
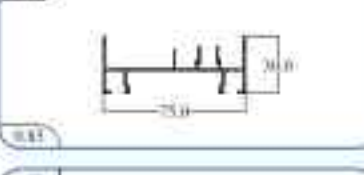
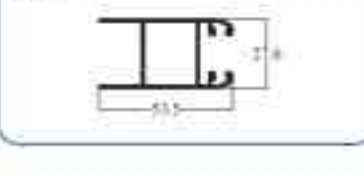
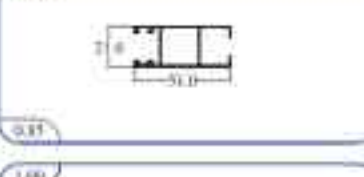
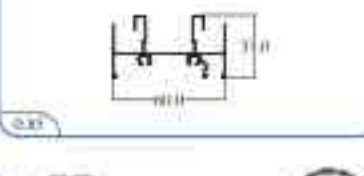
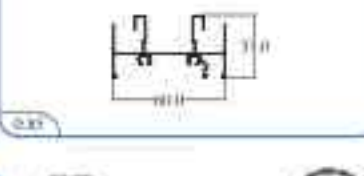
MOROCCO SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46422		0.576	107	46431		0.588	103
46423		0.478	103	46432		0.962	110
46424		0.606	107	46433		0.529	107
46425		0.604	103	46434		0.720	106
46426		0.412	113	46435		0.512	106
46427		0.224	104	46436		0.854	106
46428		0.234	104	46437		0.552	107
46429		0.540	104	46438		0.717	116
46430		0.823	104	46439		0.591	116



المصنع المعتمد للمنتج
GALEX ALUMINIUM EXTRUSION CO.



Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46440		0.769	116	46501		0.585	120
46441		10.723	116	46502		0.744	123
46442		0.694	114	46503		0.629	119
46443		1.245	114	46504		0.708	123
46444		0.603	115	46505		0.436	124
46446		0.426	113	46570		0.358	124
46447		0.739	107	46506		0.547	119
46448		0.568	107	46552		0.420	119
				46507		0.597	123
				46553		0.469	123
				46508		0.451	120
				46554		0.383	120
				46509		0.638	123
				46555		0.565	123



مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

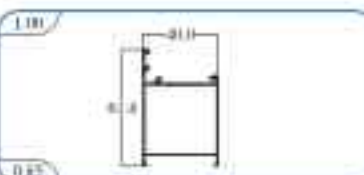
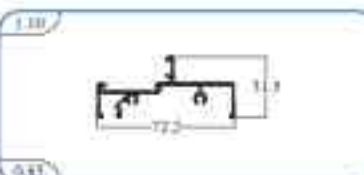
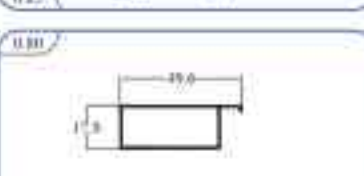
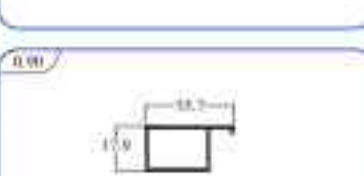
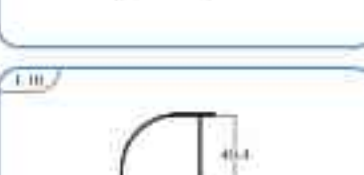
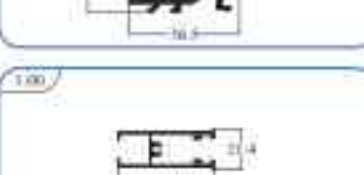
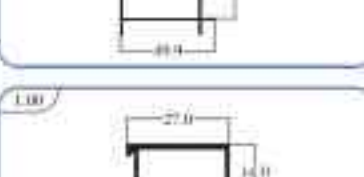
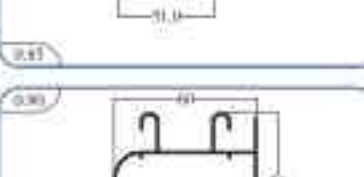
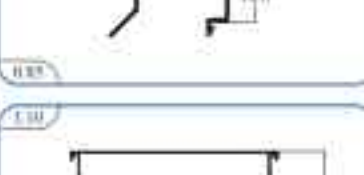
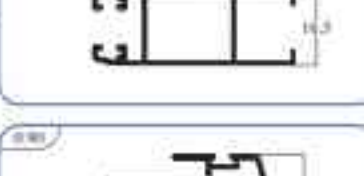
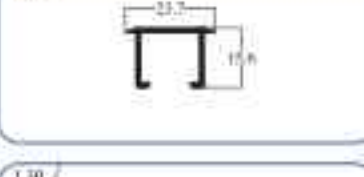
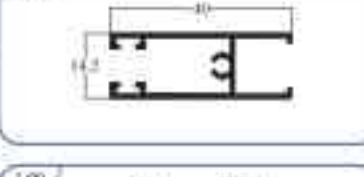
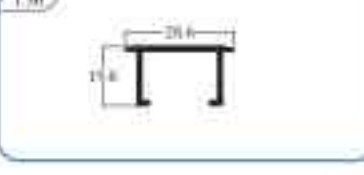
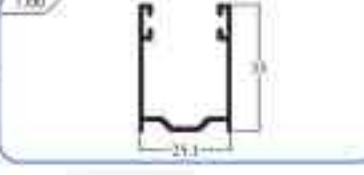
MOROCCO SERIES

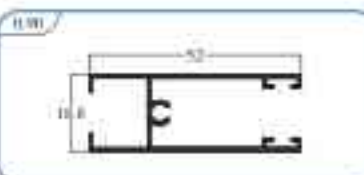
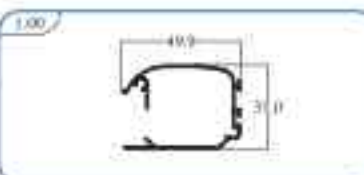
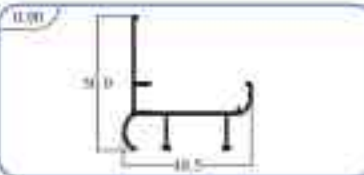
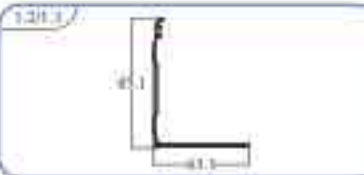
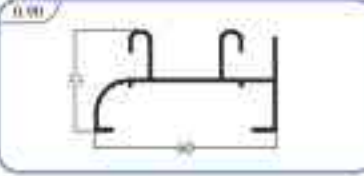
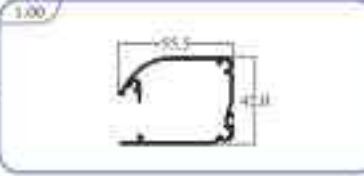
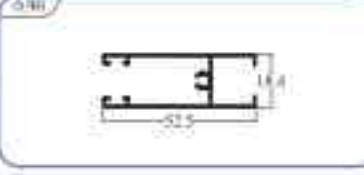
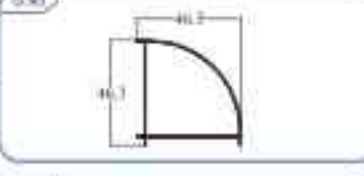
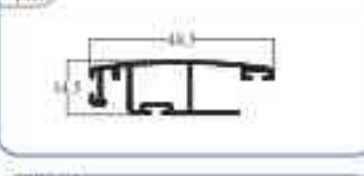
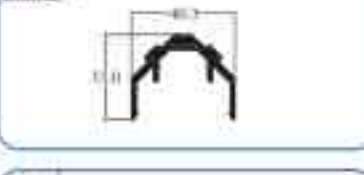
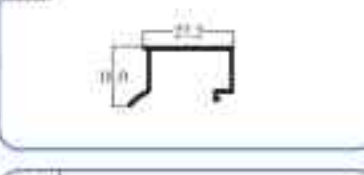
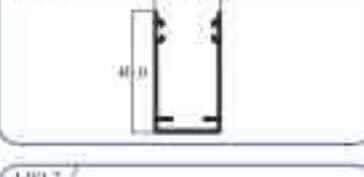
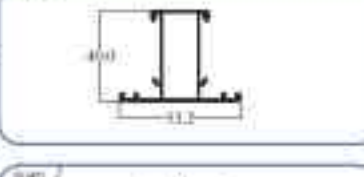
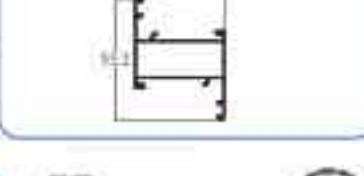
Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46510		0.501	124	46519		1.057	125
46568		0.446		46520		0.488	119
46511		0.371	124	46521		0.239	121
46571		0.319		46522		0.461	117
46512		0.587	123	46560		0.394	
46556		0.519		46523		0.538	117
46513		0.253	120	46562		0.459	
46572		0.196		46524		0.538	117
46514		0.493	123	46563		0.459	
46557		0.423		46525		0.492	117
46515		0.520	119	46564		0.420	
46558		0.448		46526		0.646	118
46516		0.194	120	46565		0.555	
46517		0.545	120	46527		0.646	117
46518		1.057	125	46566		0.555	

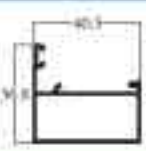
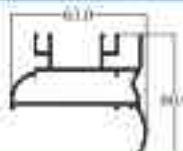
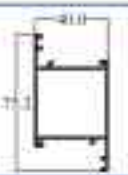
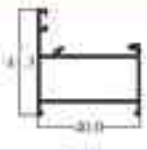
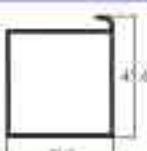
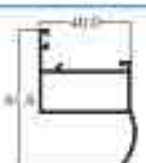
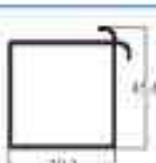
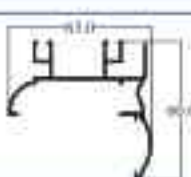
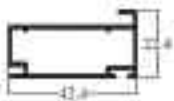
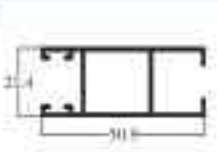
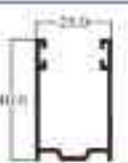


المصنعي للمنتجات
QATAR ALUMINIUM EXTRUSION CO.



Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46528		0.564	117	46537		0.557	124
46567		0.486		46569		0.469	
46529		0.269	121	46538		0.959	125
46530		0.232	121	46539		0.828	121
46531		0.542	121	46540		0.448	119
46532		0.192	118	46559		0.388	
46561		0.167		46541		0.495	124
46533		1.165	118	46542		0.316	120
46534		1.051	118	46543		0.306	119
46535		0.195	121	46544		0.298	119
46536		0.210	121	46545		0.310	121

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46546		0.397	119	46580		0.458	122
46547		0.375	124	46581		0.521	122
46573		0.413	124	46582		0.534	122
46574		0.285	121	46725		0.383	127
46575		0.308	121	46726		0.400	128
46576		0.394	120	46727		0.420	127
46577		0.750	122	46728		0.183	127
46578		0.327	121	46729		0.466	126
46579		0.322	120	46730		0.466	126

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
46731		0.379	126	46740		0.722	128
46732		0.573	126	46741		0.407	126
46733		0.563	127	46742		0.449	128
46734		0.448	126	46743		0.475	128
46735		0.580	128	46744		0.371	128
46736		0.081	128				
46737		0.245	128				
46738		0.404	127				
46739		0.338	127				

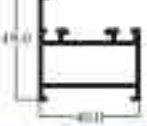
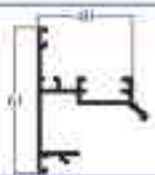
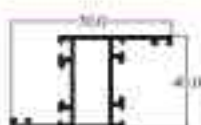
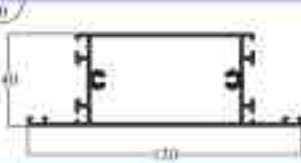
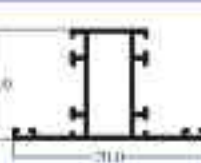
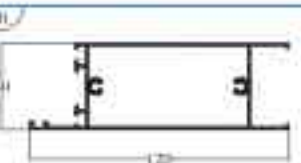
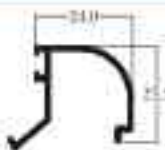
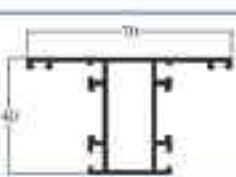
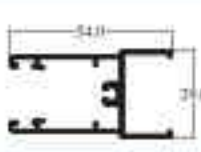
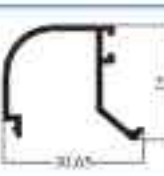
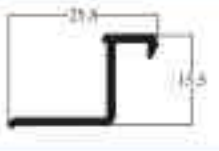
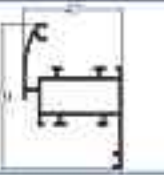
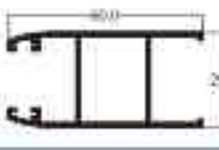
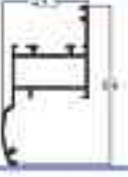
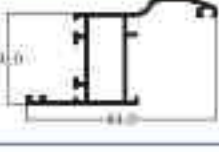
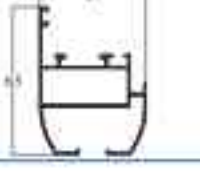
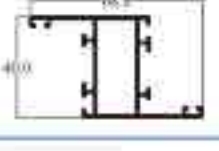


GALEX ALUMINIUM DOOR/SLIDING DOOR

TUNISIA SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
47000		0.824	129	47009		0.765	133
47001		0.921	129	47010		0.956	131
47002		0.980	129	47011		0.602	130
47003		0.640	130	47012		0.225	130
47004		0.478	130	47013		0.699	129
47005		0.581	130	47014		0.792	129
47006		0.123	130	47015		0.683	131
47007		0.116	129	47016		0.546	131
47008		0.982	133	47017		0.967	131



Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
47018		0.156	130	47100		0.537	133
47019		0.603	131	47101		0.681	133
47020		1.212	132	47102		0.681	133
47021		1.199	132	47103		0.225	134
47022		0.687	131	47104		0.560	134
47023		0.240	130	47105		0.122	133
47024		0.705	130	47106		0.582	134
47025		0.660	132	47107		0.689	134
47026		0.708	132	47200		0.483	135



GALEX ALUMINIUM DOOR/SLIDING DOOR
GALEX ALUMINIUM DOOR/SLIDING DOOR

TUNISIA SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
47201		0.291	153	47211		0.546	137
47203		0.578	153	47212		0.599	135
47204		0.195	144	47213		0.208	140
47205		0.589	135	47214		0.191	140
47206		0.684	135	47215		0.203	153
47207		0.438	135	47216		0.089	137
47208		0.737	137	47217		0.505	140
47209		0.997	137	47218		0.512	138
47210		1.014	137	47219		0.424	139





مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO

TUNISIA SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
47220		0.506	138	47229		0.532	138
47221		0.136	139	47230		0.103	139
47222		0.071	141	47231		0.615	153
47223		0.653	141	47232		0.268	143
47224		0.580	141	47233		0.231	143
47225		0.713	141	47234		0.384	143
47226		0.857	141	47235		0.312	143
47227		0.564	138	47236		0.403	143
47228		0.401	139	47237		0.226	143



مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO





مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO

TUNISIA SERIES

Sec No	PROF	PROFILE	Kg/Mtr	Page	Sec No	PROF	PROFILE	Kg/Mtr	Page
47238	0.80		0.054	145	47250	1.30		0.979	147
47239	1.20		0.622	145	47251	1.20		1.196	147
47243	0.80		0.213	151	47252	1.20		1.765	147
47244	0.80		0.257	151	47253	2.00		1.407	151
47245	0.80		0.349	138	47254	0.80		0.522	136
47246	0.80		0.322	144	47255	1.00		0.210	140
47247	VR		0.187	144	47256	1.20		0.701	145
47248	0.80		0.203	151	47257	1.20/1.5		0.814	152
47249	0.80		0.313	144	47258	2.00		0.245	149





مطابق مع المواصفات العالمية
GALEX ALUMINIUM EXTRUSION CO.

TUNISIA SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
47259		1.339	149	47268		0.885	141
47260		0.993	149	47269		0.298	142
47261		1.353	149	47270		0.271	142
47262		0.340	149	47272		0.335	152
47263		0.366	147	47273		0.953	152
47264		1.085	138	47274		0.972	152
47265		0.780	136	47275		1.156	152
47266		0.708	136	47276		1.961	152
47267		0.753	141	47278		0.591	145



المواصفات العالمية
GALEX ALUMINIUM EXTRUSION CO.





مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO.

TUNISIA SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
47279		5.517	154	47288		0.226	151
47280		0.483	148	47289		3.272	154
47281		0.422	150	47290		3.370	150
47282		0.320	145	47291		4.881	150
47283		0.247	150	47292		0.171	139
47284		0.579	150	47293		0.558	138
47285		0.211	151	47294		0.662	139
47286		1.135	151	47295		0.498	139
47287		4.500	154	47296		0.268	143



المواصفات القياسية للتونس
GALEX ALUMINIUM EXTRUSION CO.





مطابق مع المواصفات العالمية
GALEX ALUMINIUM EXTRUSION CO.

TUNISIA SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
47297		0.601	140	47306		0.274	143
47298		0.408	140	47307		0.082	144
47299		0.440	140	47308		0.131	144
47300		0.319	134	47309		0.213	140
47301		0.351	147	47310		1.244	142
47302		1.048	148	47311		0.301	144
47303		0.193	150	47312		0.794	145
47304		0.218	147	47313		0.200	140
47305		0.612	136	47314		0.196	150



مطابق مع المواصفات العالمية
GALEX ALUMINIUM EXTRUSION CO.





GALEX ALUMINIUM EXTRUSION CO.

TUNISIA SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
47315		0.480	148	47326		0.773	148
47316		0.732	148	47327		1.248	137
47317		3.207	151	47328		1.290	136
47318		1.517	146	47329		0.168	153
47321		2.170	146	47330		0.794	142
47322		1.428	146				
47323		0.687	146				
47324		1.467	148				
47325		1.085	148				





GALEX ALUMINIUM EXTRUSION CO.

OMAN SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
44000		1.086	155	44012		0.465	156
44001		0.552	156	44015		0.923	155
44003		0.519	156	44020		0.460	158
44006		0.434	157	44021		0.310	159
44007		0.550	157	44022		0.376	158
44008		0.183	155	44023		0.410	159
44009		0.550	157	44024		0.820	158
44010		0.540	156	44025		0.728	158
44011		0.434	157	44026		0.968	157





مركز البحوث والدراسات
GALEX ALUMINIUM EXTRUSION CO.

SAUDI SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
48000		1.088	160	48009		0.444	161
48001		0.920	160	48010		0.359	161
48002		0.395	160	48011		0.361	162
48003		0.337	160	48012		0.886	162
48004		0.388	162	48013		1.042	162
48005		0.805	164	48014		0.600	016 164
48022		1.029		48015		0.231	163
48006		0.729	164	48016		0.254	167
48007		0.999	161	48017		0.354	167
48008		0.881	161				



إنتاج وتصنيع
GALEX ALUMINIUM EXTRUSION CO.





مركز البحوث والدراسات
GALEX ALUMINIUM EXTRUSION CO.

SAUDI SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
48019		0.436	167	48030		0.395	166
48021		0.122	167	48031		0.553	165
48023		0.534	021 164	48032		0.831	163
48024		1.283	163	48033		0.982	163
48025		0.395	166	48034		1.017	165
48026		0.381	166	48035		1.006	165
48027		0.192	166	48036		0.103	167
48028		0.112	166	48037		0.626	165
48029		0.336	166	48038		0.608	167



مركز البحوث والدراسات
GALEX ALUMINIUM EXTRUSION CO.





الهيئة العامة للغذاء والدواء
QATAR AL-FDAH FOR DRUGS

KUWAIT SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
61000		1.252	168	61009		0.225	168
61001		1.777	168				
61002		1.033	169				
61003		1.580	169				
61004		1.169	169				
61005		1.441	170				
61006		0.910	169				
61007		1.229	170				
61008		1.544	170				



الهيئة العامة للغذاء والدواء
QATAR AL-FDAH FOR DRUGS



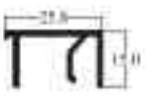
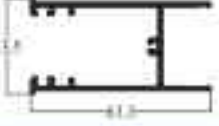
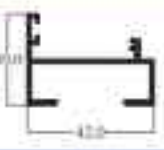
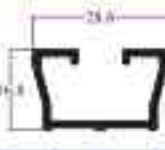
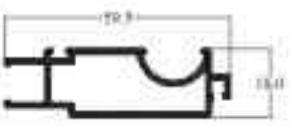
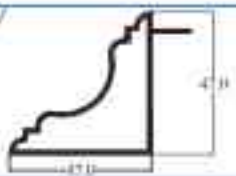
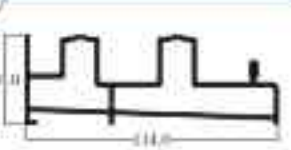
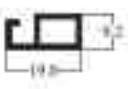
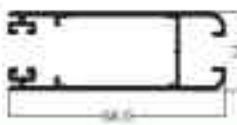
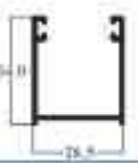
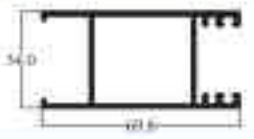
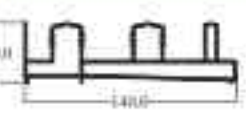
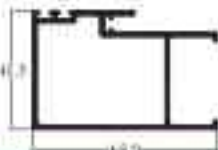
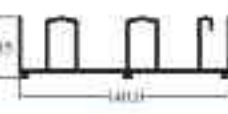


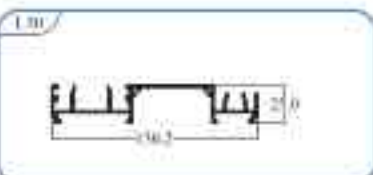
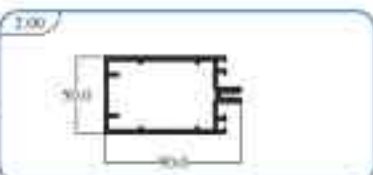
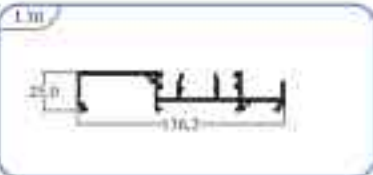
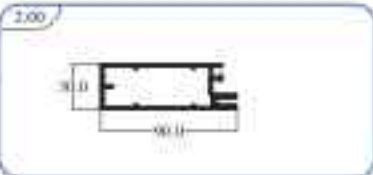
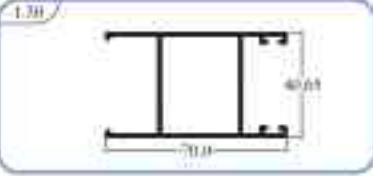
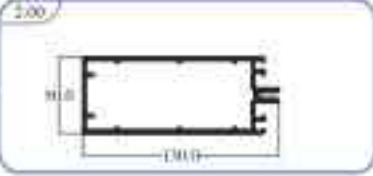
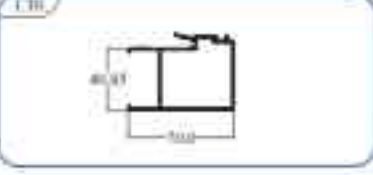
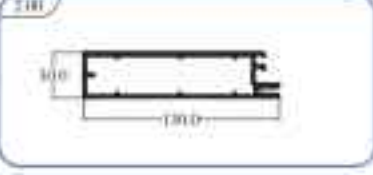
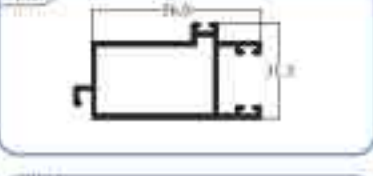
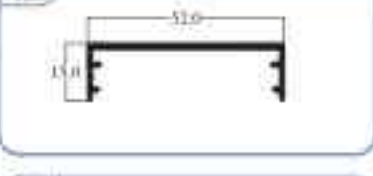
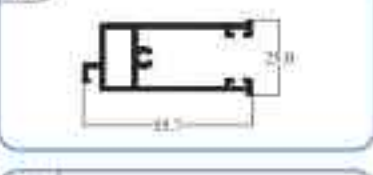
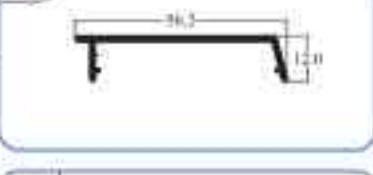
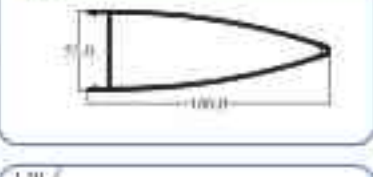
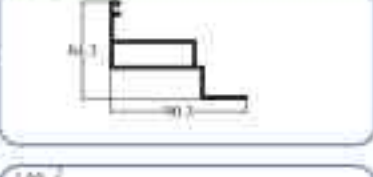
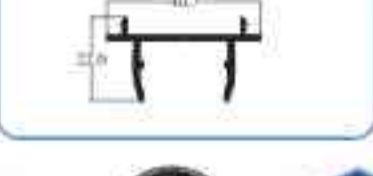
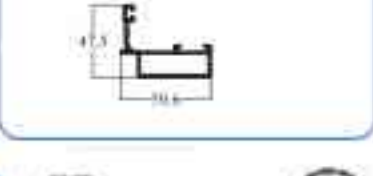
مركز البحوث والدراسات
GALEX ALUMINIUM EXTRUSION CO.

JORDAN SERIES

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
41100		0.432	174	41118		0.644	172
41134		0.492		41143		0.586	172
41101		0.556	174	41203		0.706	
41135		0.625		41121		0.574	172
41102		0.459	174	41144		0.539	172
41136		0.520		41204		0.611	
41108		0.329	173	41122		0.682	172
41116		0.365		41153		0.761	
41109		1.098	175	41124		0.800	172
41110		0.524	173	41145		0.730	172
41115		0.559		41205		0.873	
41200		0.596		41127		0.627	171
41111		0.560	175	41128		0.627	171
41114		0.608		41129		0.764	171
41206		0.659		41130		0.665	171
41112		0.739	175	41131		0.764	171
41113		0.813					
41202		0.893					
41117		0.577	172				
41142		0.532					
41201		0.622					



Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
41132		0.206	171	41149		0.661	172
41133		0.426	171	41150		0.267	173
41137		0.394	174	41151		0.581	173
41138		0.565	174	41152		1.383	174
41139		0.170	173	41153		0.761	172
41140		0.126	174	41154		0.419	173
41146		0.908	176	41155		0.298	173
41147		0.819	172	41401		2.109	177
41148		0.817	172	41402		1.633	177

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
41403		1.145	179	41412		1.789	183
41404		1.070	179	41413		1.436	184
41405		0.817	180	41414		2.221	183
41406		0.949	180	41415		1.856	184
41407		0.881	180	41416		0.452	182
41408		0.685	179	41417		0.321	184
41409		0.624	179	41418		0.288	184
41410		2.024	182	41419		1.006	185
41411		0.297	180	41420		0.877	185



GALEX ALUMINIUM EXTRUSION CO.
مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO.

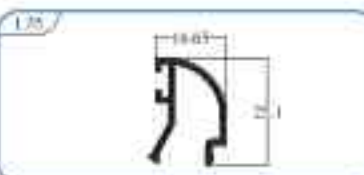
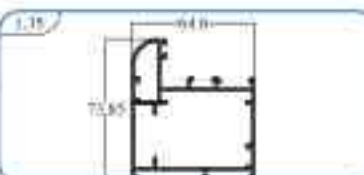
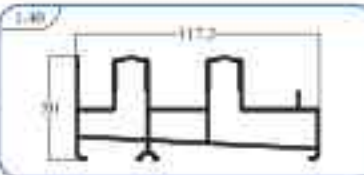
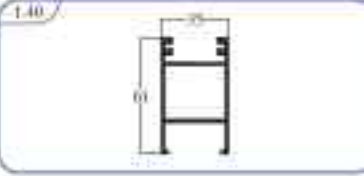
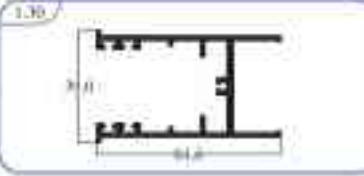
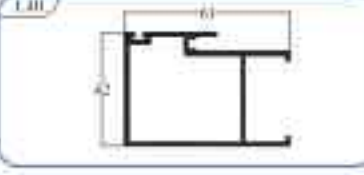
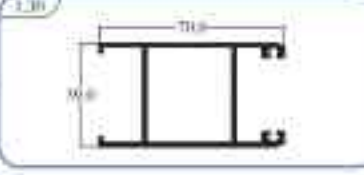
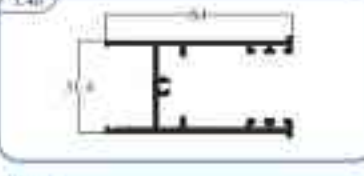
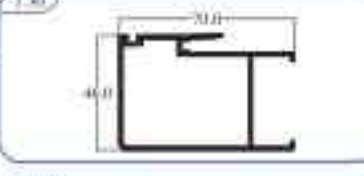
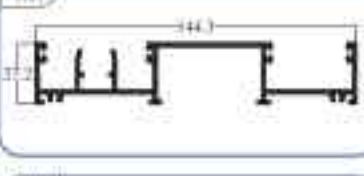
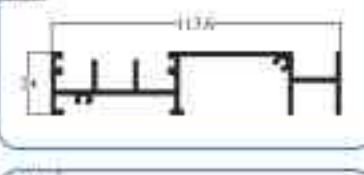
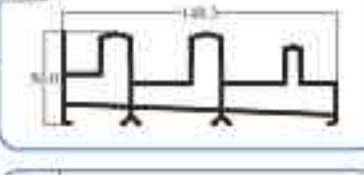
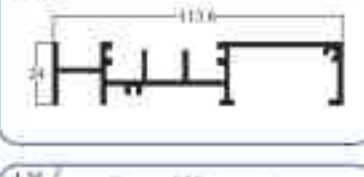
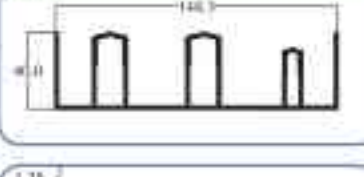
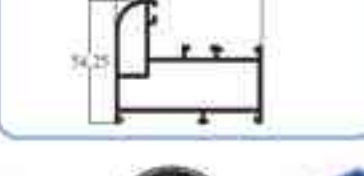
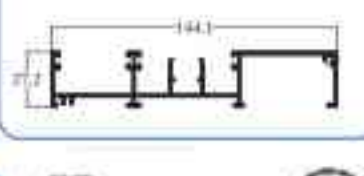
JORDAN SERIES

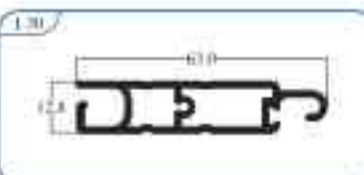
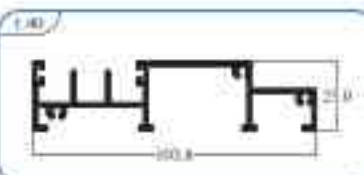
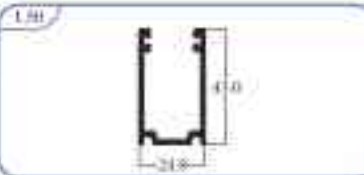
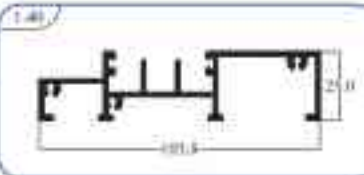
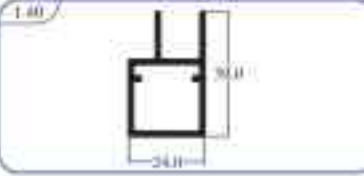
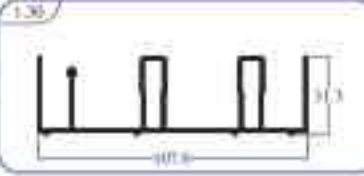
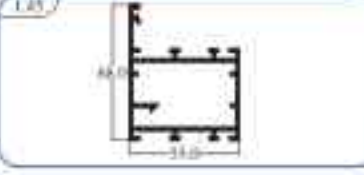
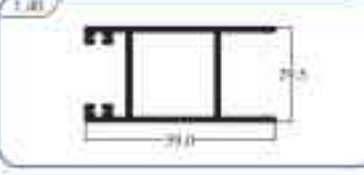
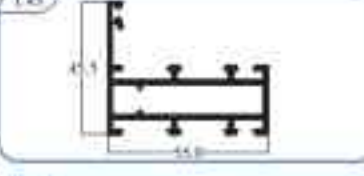
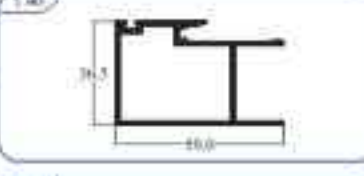
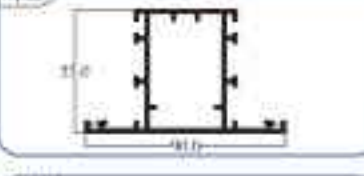
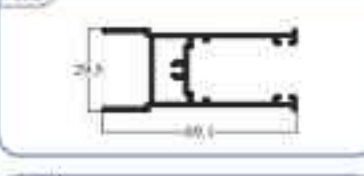
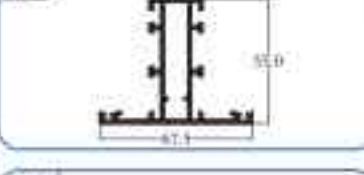
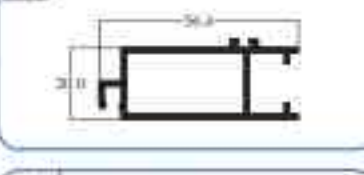
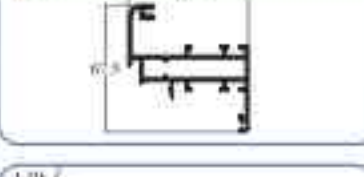
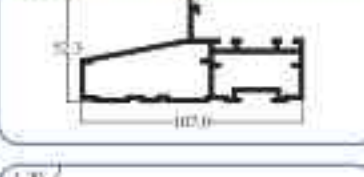
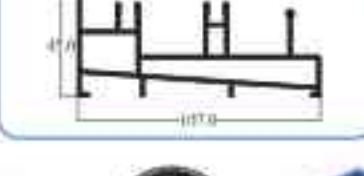
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41422		0.586	181	41431		0.163	183
41423		0.633	181	41432		0.785	181
41424		0.682	181	41433		0.364	183
41425		1.331	177	41434		0.669	180
41426		0.940	178	41550		2.062	186
41427		1.552	178	41551		2.918	186
41428		1.006	178	41552		1.128	187
41429		1.264	181	41553		1.689	187

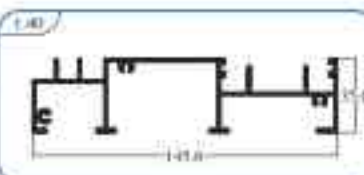
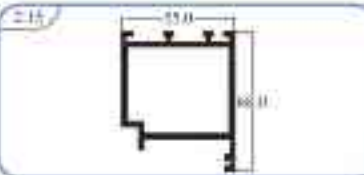
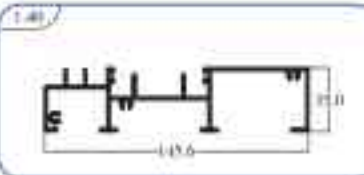
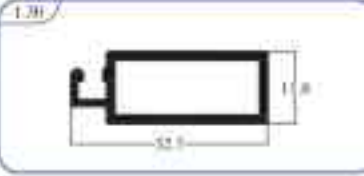
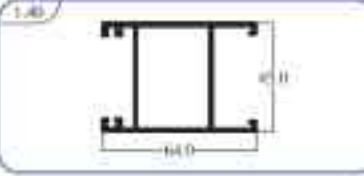
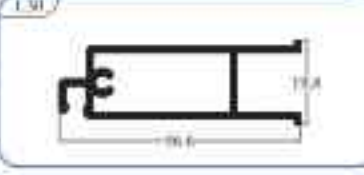
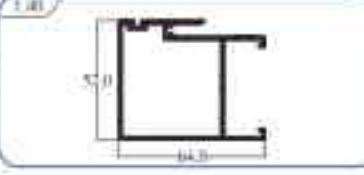
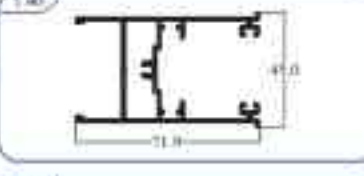
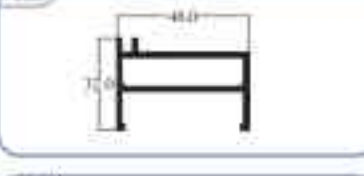
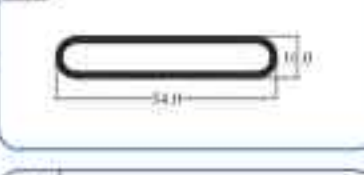
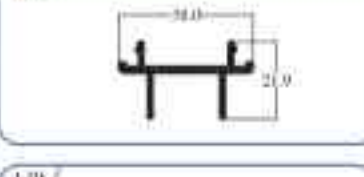
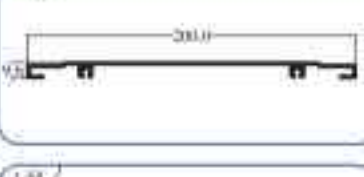
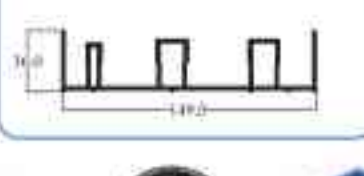
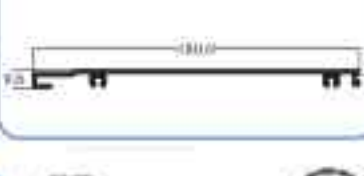


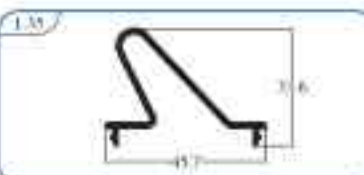
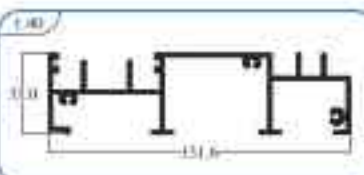
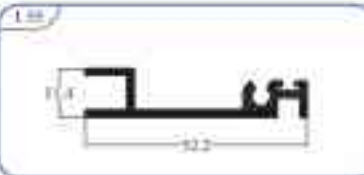
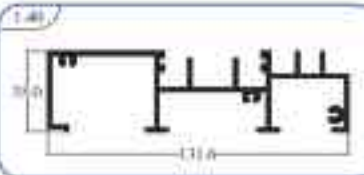
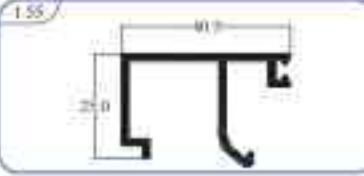
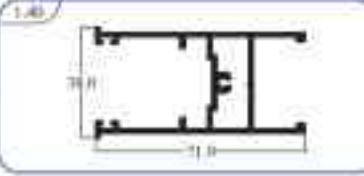
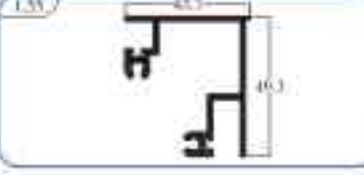
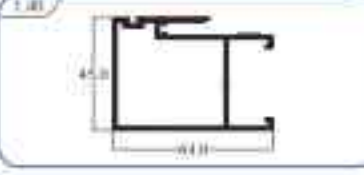
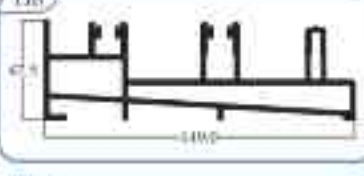
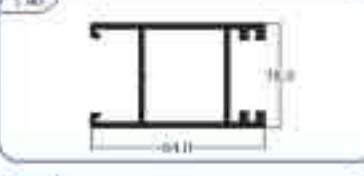
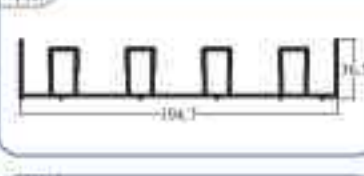
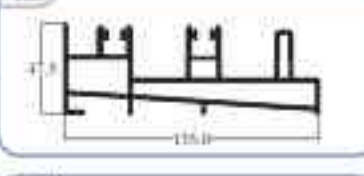
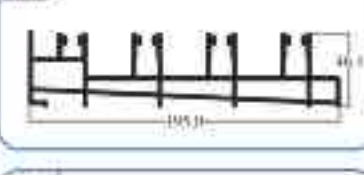
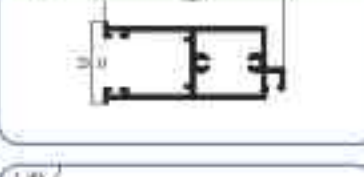
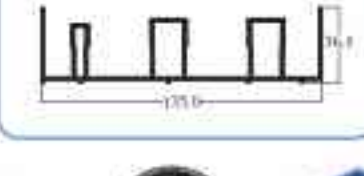
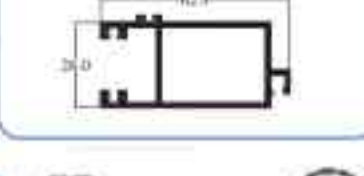
مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO.



Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
41554		0.249	187	41563		1.316	187
41555		1.037	186	41564		1.750	189
41556		0.813	188	41565		0.831	188
41557		0.844	188	41566		0.842	188
41558		0.764	188	41567		0.897	188
41559		1.383	189	41568		1.252	190
41560		1.014	189	41569		2.195	190
41561		1.014	189	41570		1.817	190
41562		1.061	187	41571		1.267	190

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
41672		0.597	188	41658		1.028	201
41650		0.507	195	41659		1.029	201
41651		0.474	195	41660		1.141	199
41652		1.149	191	41661		0.738	193
41653		0.897	191	41662		0.770	193
41654		1.223	192	41663		0.827	194
41655		1.018	192	41664		0.571	194
41656		1.113	191	41665		1.523	192
41657		1.600	198	41666		0.475	195

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
41667		1.531	191	41676		1.548	200
41668		1.306	191	41677		1.524	200
41669		0.289	195	41678		0.931	193
41670		0.557	194	41679		0.990	193
41671		0.118	196	41680		1.124	194
41672		0.289	196	41681		0.621	194
41673		0.246	196	41682		0.420	195
41674		0.367	196	41683		1.178	197
41675		1.596	199	41684		1.071	197

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
41685		0.376	197	41694		1.481	201
41686		0.418	197	41695		1.491	201
41687		0.466	196	41696		0.968	194
41688		0.797	197	41697		0.954	193
41689		2.532	198	41698		0.898	193
41690		2.254	199	41699		2.274	198
41691		3.459	198	41700		0.154	196
41692		1.997	200	41701		0.790	194
41693		1.563	199	41702		0.779	194



مركز البحوث والدراسات
GALEX ALUMINIUM EXTRUSION CO.

JORDAN SERIES

Sec No.	PROFILE	Kg/Mtr	Page
41703		1.770	192
41704		0.538	195
41805		0.346	176
41806		1.026	176
50619		1.175	175



مركز البحوث والدراسات
GALEX ALUMINIUM EXTRUSION CO.





مطابق مع المواصفات العالمية
QATAR ALUMINIUM EXTRUSION CO.

PALESTINE SERIES

Sec No.	PROFILE	Kg/Mtr	Page	Sec No.	PROFILE	Kg/Mtr	Page
49000		1.839	202	49009		0.594	204
49001		1.414	202	49010		0.631	205
49002		0.907	202	49011		0.623	205
49003		1.069	203	49012		0.564	205
49004		1.526	203	49013		0.603	205
49005		1.192	203	49014		0.182	205
49006		0.771	204	49015		0.085	205
49007		0.924	204	49016		0.172	205
49008		0.656	204	49017		0.255	206



المصنعي للمنتج
QATAR ALUMINIUM EXTRUSION CO.





مؤسسة غالكس للهندسة والبناء
GALEX ALUMINIUM EXTRUSION CO.

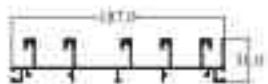
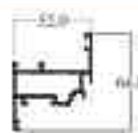
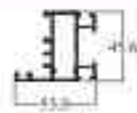
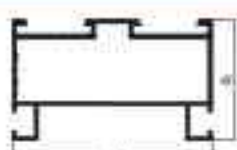
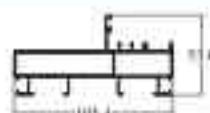
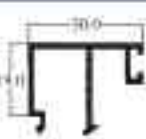
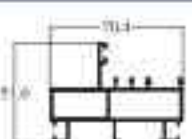
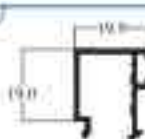
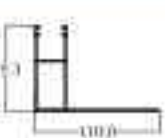
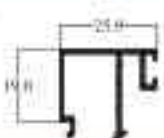
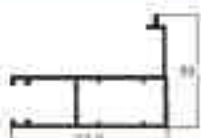
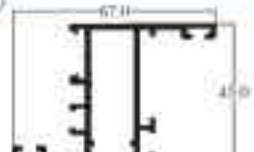
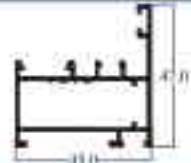
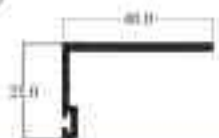
PALESTINE SERIES

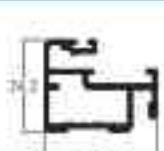
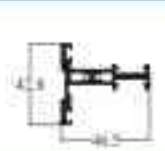
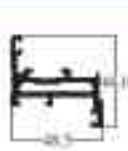
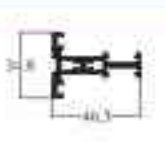
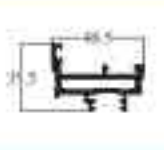
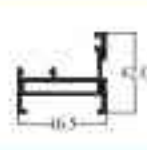
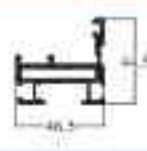
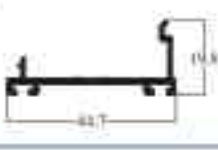
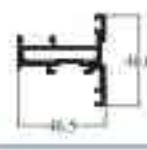
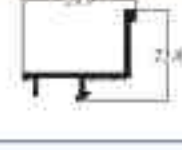
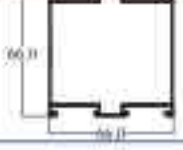
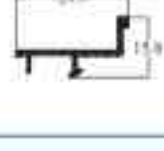
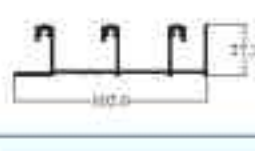
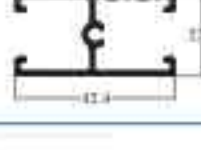
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49022		0.497	206	49031		0.702	209
49023		0.242	207	49032		0.629	209
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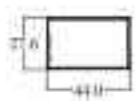
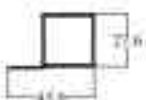
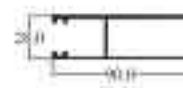
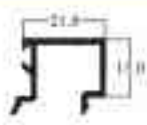
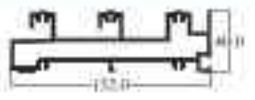
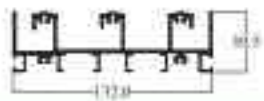
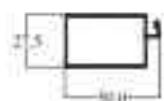
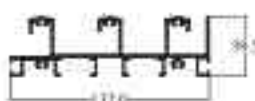
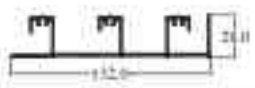
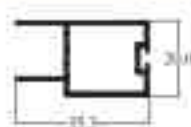
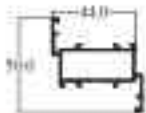


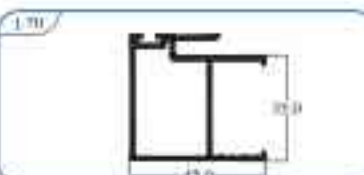
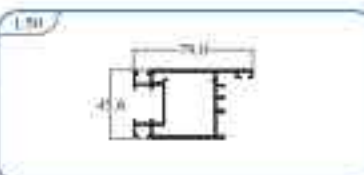
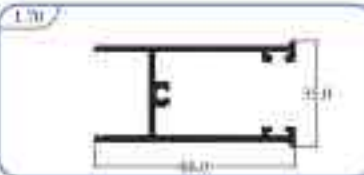
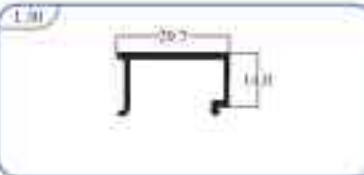
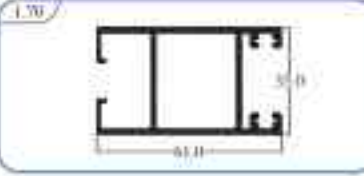
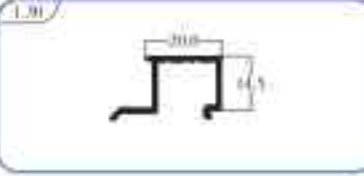
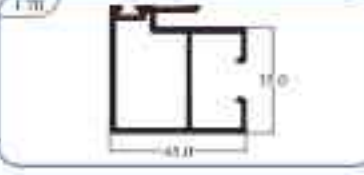
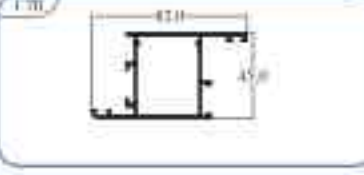
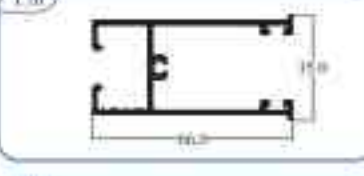
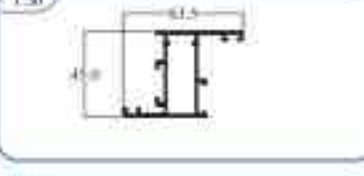
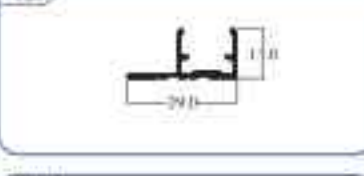
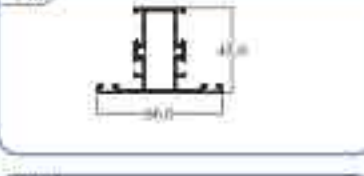
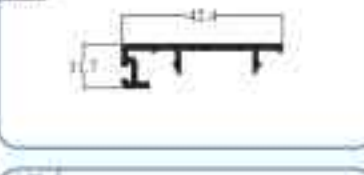
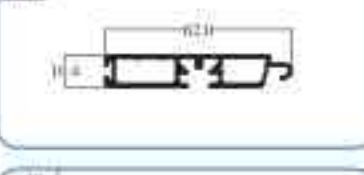
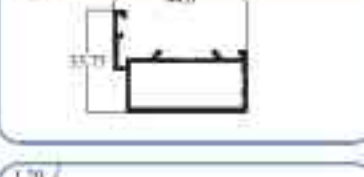
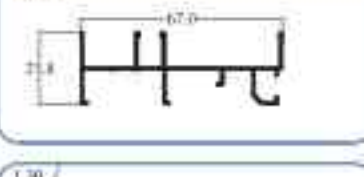
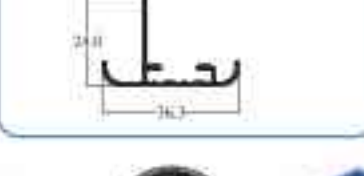
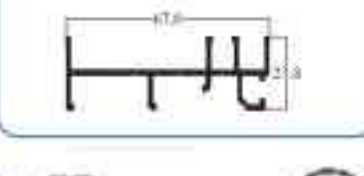
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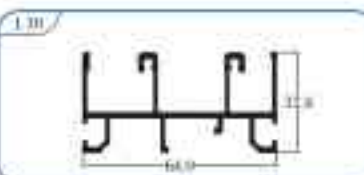
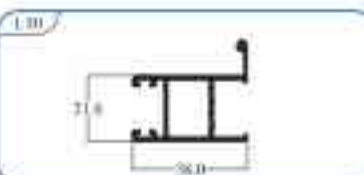
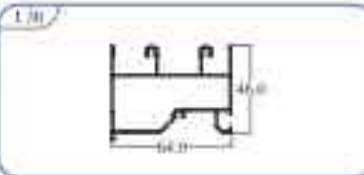
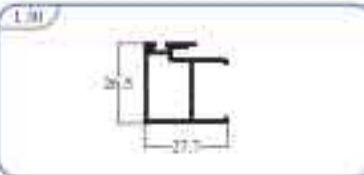
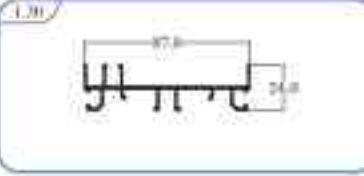
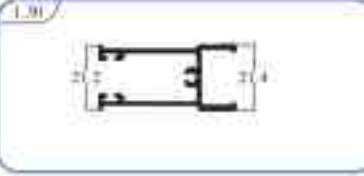
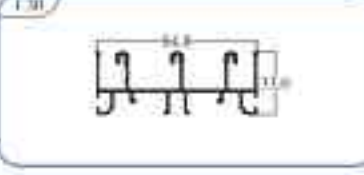
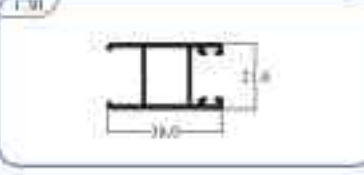
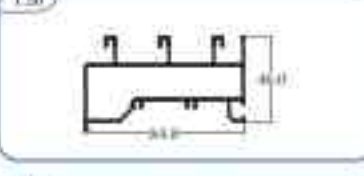
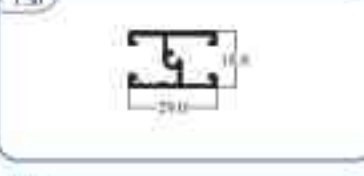
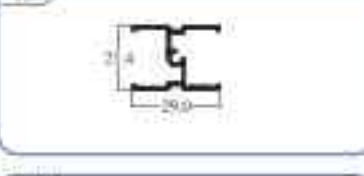
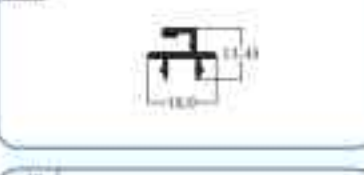
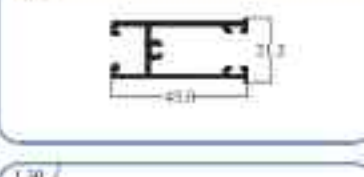
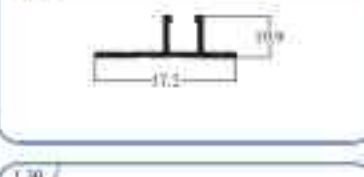
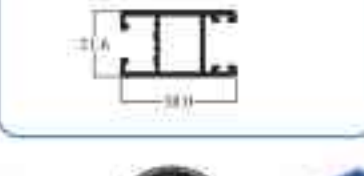
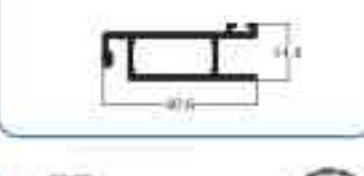


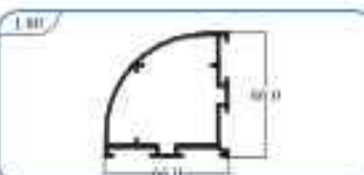
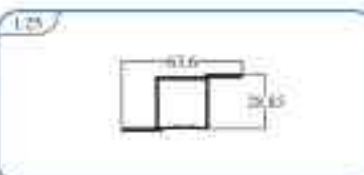
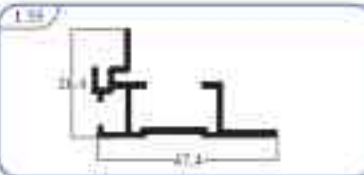
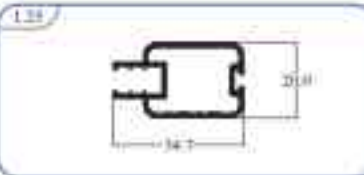
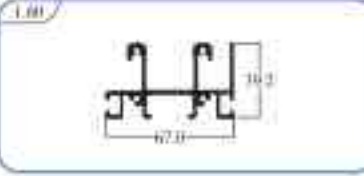
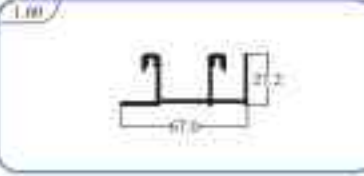
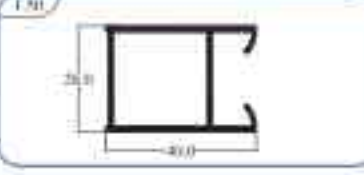
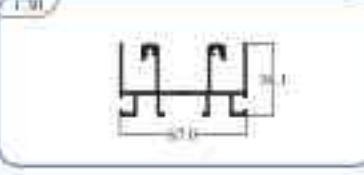
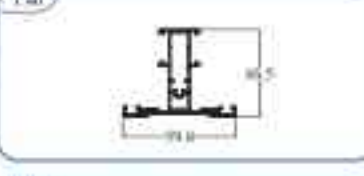
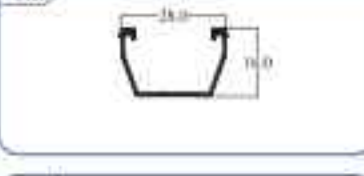
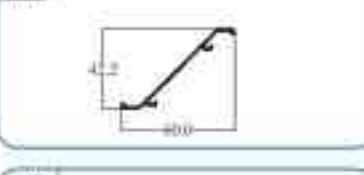
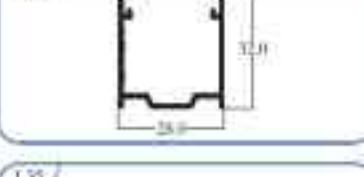
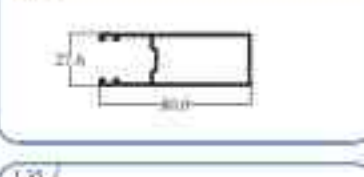
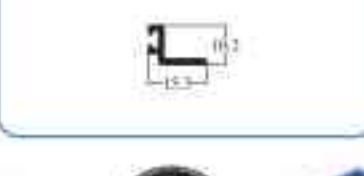
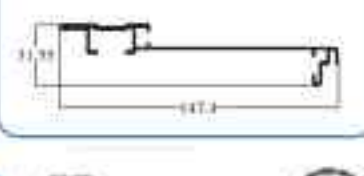
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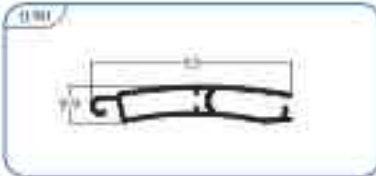
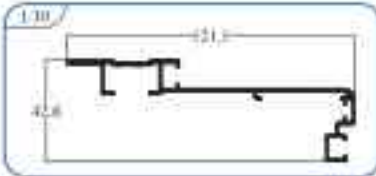
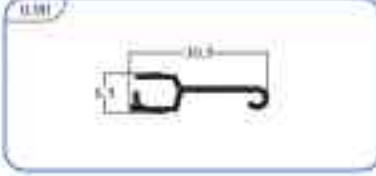
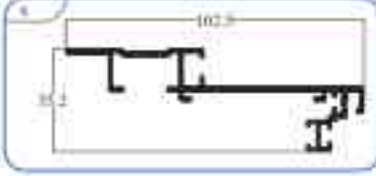
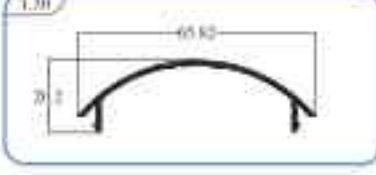
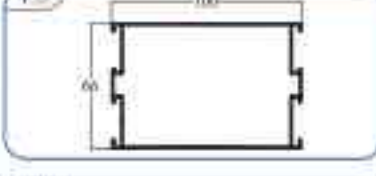
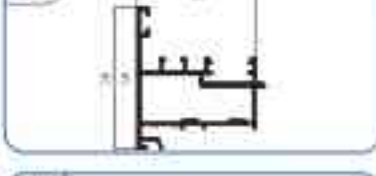
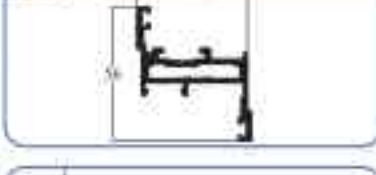
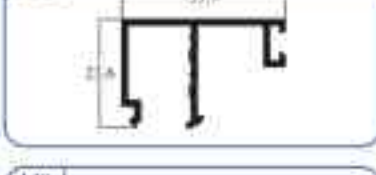
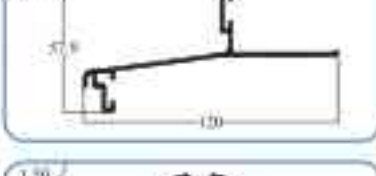
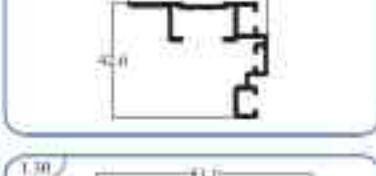
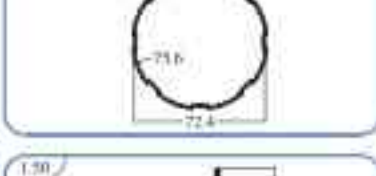
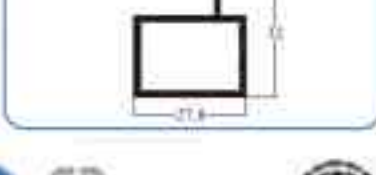
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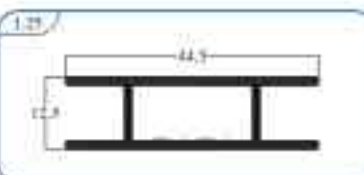
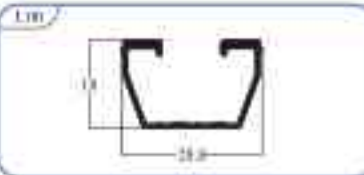
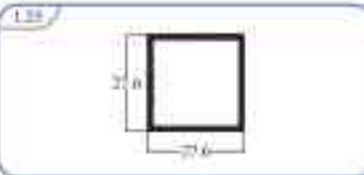
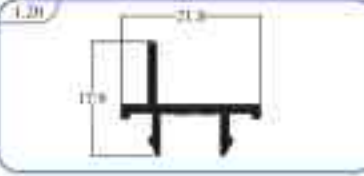
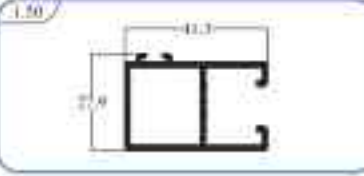
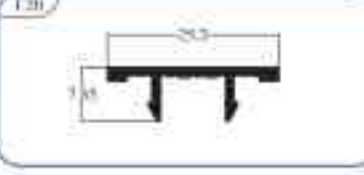
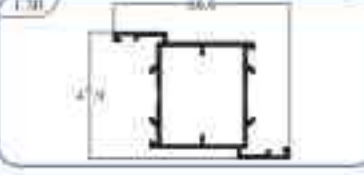
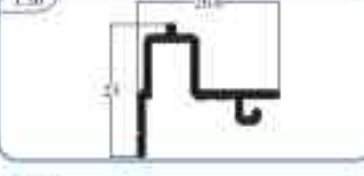
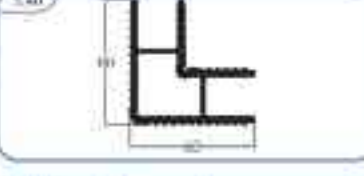
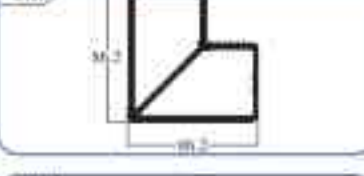
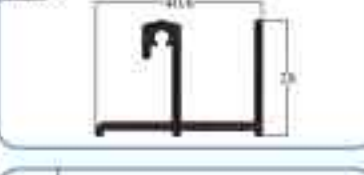
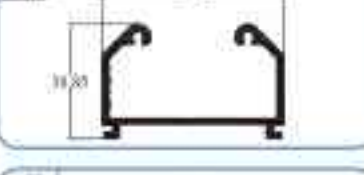
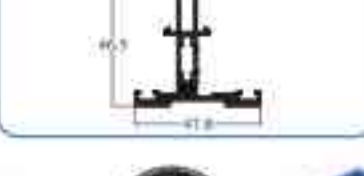
Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
49072		0.471	217	49092		0.565	218
49073		0.428	217	49093		0.813	218
49074		0.644	217	49094		0.237	227
49075		0.473	217	49095		2.609	219
49076		1.407	218	49096		2.444	219
49077		0.506	217	49097		2.300	219
49078		0.377	217	49098		1.583	220
49079		0.370	218	49099		1.204	220
49080		0.671	227	49100		1.263	220

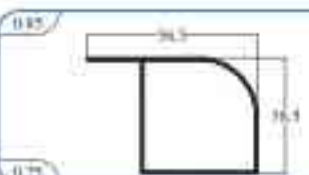
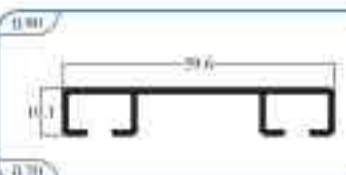
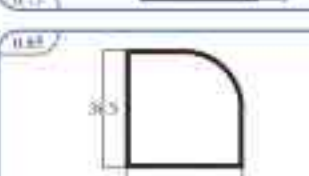
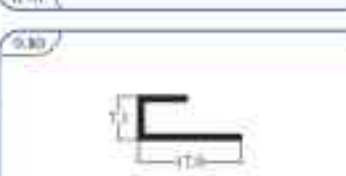
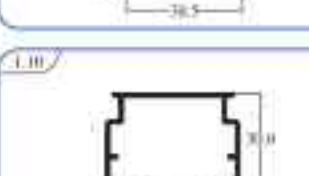
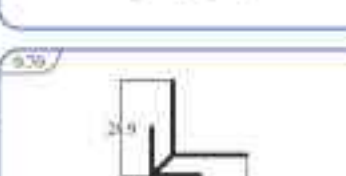
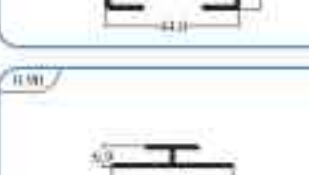
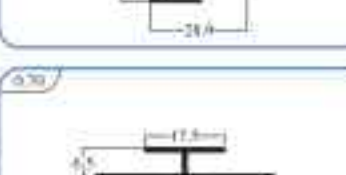
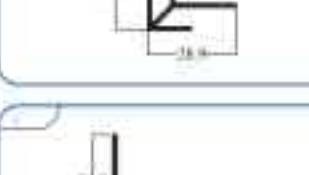
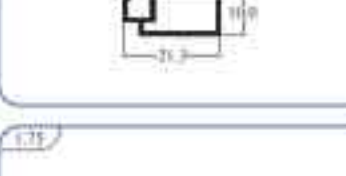
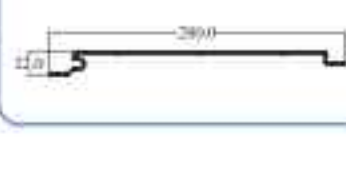
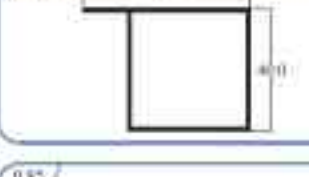
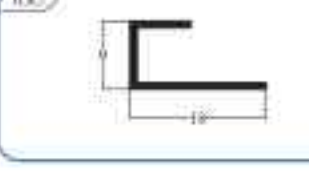
Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
49101		0.872	220	49110		1.214	222
49102		0.887	221	49111		0.229	222
49103		1.046	221	49112		0.230	222
49104		0.941	221	49113		1.092	222
49105		0.957	221	49114		0.800	223
49106		0.193	221	49115		1.077	223
49107		0.284	221	49116		0.516	227
49108		0.511	227	49117		0.585	223
49109		0.257	222	49118		0.585	223

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
49119		0.818	224	49128		0.512	223
49120		1.056	224	49129		0.413	224
49121		0.802	225	49130		0.471	226
49122		1.103	225	49131		0.451	226
49123		1.374	225	49132		0.351	226
49124		0.546	223	49133		0.319	226
49125		0.447	224	49134		0.163	226
49126		0.487	224	49135		0.198	226
49127		0.484	224	49136		0.401	227

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
49137		1.385	228	49146		0.495	229
49138		0.468	227	49147		0.421	229
49139		1.210	230	49148		0.806	230
49140		0.573	229	49149		1.042	230
49141		0.592	228	49150		1.011	229
49142		0.193	228	49151		0.370	231
49143		1.266	229	49154		0.369	231
49144		0.376	228	49155		0.852	231
49145		0.101	228	49156		0.877	231

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
49159		0.299	232	49168		0.885	233
49160		0.129	232	49169		0.862	233
49161		0.320	232	49170		0.099	234
49162		1.370	232	49171		0.829	238
49163		0.277	232	49172		0.860	235
49164		1.109	235	49173		0.333	234
49165		0.967	236	49174		0.810	234
49166		0.575	233	49175		1.020	238
49167		0.714	233	49176		0.411	238

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
49177		0.372	236	49186		0.968	235
49178		0.232	237	49187		0.360	238
49179		0.155	237	49188		0.592	236
49180		0.141	237	49189		0.812	235
49181		0.249	234	49190		1.760	237
49182		0.098	234	49191		3.568	237
49183		0.500	236	49192		1.059	236
49184		1.307	235	49193		0.600	236
49185		1.014	235				

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
45000		0.368	239	45053		0.273	240
45064		0.325	239	45066		0.230	240
45001		0.327	239	45057		0.066	239
45003		0.388	239	45059		0.156	240
45025		0.150	240	45060		0.117	240
45029		0.192	240	45062		0.224	239
45031		0.352	240	45067		0.132	240
45047		0.276	239	50736		1.547	241
45048		0.371	239				
45051		0.076	239				



GALEX ALUMINIUM DOYUSUN O2

AUSTRALIA MARKET

Sec No	WIT	PROFILE	Kg/Mtr	Page	Sec No	WIT	PROFILE	Kg/Mtr	Page
81000	1.20		0.293	245	81009	1.80		2.832	250
81001	1.20		0.242	248	81012	1.20		0.803	248
81002	1.25		0.648	244	81013	1.00		0.882	248
81003	1.20		0.487	243	81017	1.20		0.600	248
81004	1.20		0.376	242	81018	1.20		0.409	243
81005	1.20		0.496	242	81020	1.00		0.170	245
81006	1.40		0.501	242	81021	1.00		0.268	245
81007	1.20		0.162	245	81022	1.00		0.205	245
81008	1.00		0.316	245	81023	1.00		0.305	245



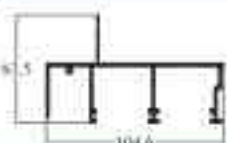
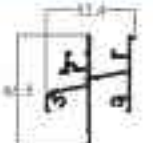
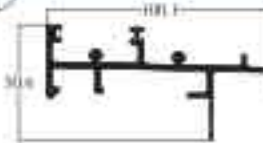
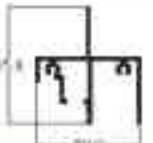
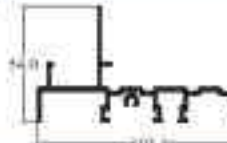
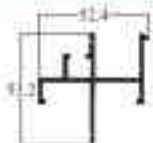
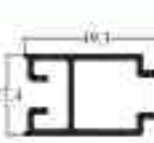
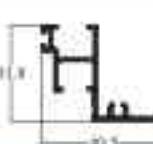
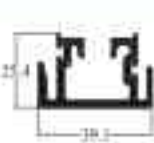
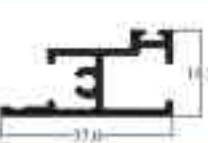
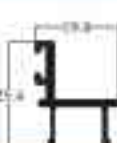
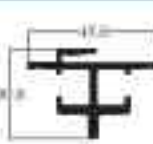
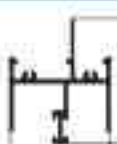
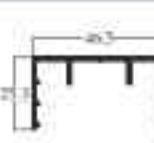


GALEX ALUMINIUM DOOR/SLIDING DOOR

AUSTRALIA MARKET

Sec No	PROFILE	Kg/Mtr	Page	Sec No	PROFILE	Kg/Mtr	Page
81027		0.380	250	81036		0.362	248
81028		0.455	250	81039		0.526	243
81029		0.364	248	81040		1.700	244
81030		0.278	250	81041		1.142	244
81031		0.459	248	81042		0.787	242
81032		0.252	245	81043		0.570	242
81033		0.510	250	81044		0.822	243
81034		0.049	250	81045		0.418	243
81035		0.288	245	81047		0.175	245



Sec No	W/T	PROFILE	Kg/Mtr	Page	Sec No	W/T	PROFILE	Kg/Mtr	Page
81048	1.30		0.456	250	81057	1.32		1.200	254
81049	1.40		0.976	252	81058	VR		1.478	253
81050	1.37		0.710	251	81059	1.30		1.212	254
81051	1.37		0.598	252	81060	1.32		0.698	246
81052	1.42		0.448	245	81061	1.32		0.797	246
81053	1.40		0.345	246	81062	2.30		0.825	248
81054	1.37		0.398	246	81063	0.671.5		0.216	244
81055	1.02.9		0.660	249	81064	1.25		0.658	251
81056	1.23.6		0.698	243	81066	1.30		0.462	247



GALEX ALUMINIUM DOYUNLUK VE D2

AUSTRALIA MARKET

Sec No	PROFİL	PROFİL	Kg/Mtr	Page	Sec No	PROFİL	PROFİL	Kg/Mtr	Page
81067			0.399	247	81078			0.590	249
81068			0.189	247	81079			0.824	249
81069			0.524	247	81080			0.347	248
81070			0.161	247	81081			0.514	244
81071			0.431	247	81082			0.818	244
81072			0.704	247	81083			0.702	243
81073			0.606	247	81084			0.882	246
81076			0.333	245	81085			0.640	251
81077			0.211	248	81086			1.460	249



GALEX ALUMINIUM DOYUNLUK VE D2





GALEX ALUMINIUM DOYUSUN O2

AUSTRALIA MARKET

Sec No	PROFİLE	Kg/Mtr	Page	Sec No	PROFİLE	Kg/Mtr	Page
81087		0.731	249	81096		0.863	252
81088		0.140	249	81097		1.171	254
81089		1.289	254	81098		0.233	244
81090		0.235	249	81099		0.445	249
81091		0.559	249	81200		1.156	253
81092		0.598	249	81201		1.207	252
81093		0.734	251	81202		1.049	253
81094		1.005	252	81203		0.844	252
81095		0.280	244	81204		0.712	246



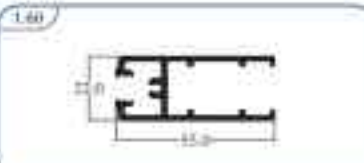
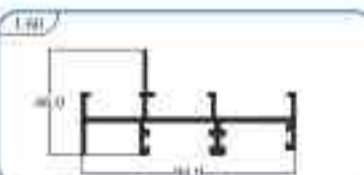
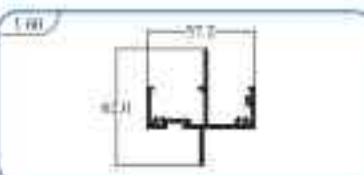
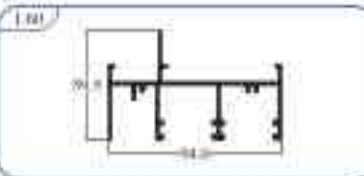
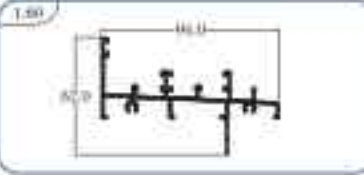
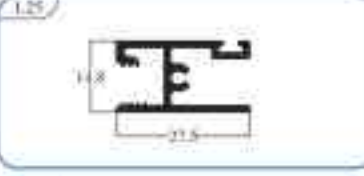
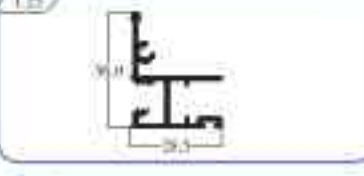
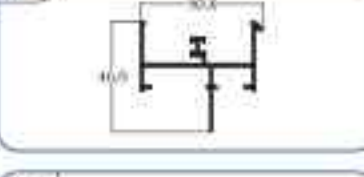
GALEX ALUMINIUM DOYUSUN O2





GALEX ALUMINIUM DOYUNLUK VE D2

AUSTRALIA MARKET

Sec No	PROFİLE	Kg/Mtr	Page	Sec No	PROFİLE	Kg/Mtr	Page
81205		0.711	246	81214		0.650	243
81206		1.049	253	81215		0.832	251
81207		1.341	253				
81208		1.252	254				
81209		0.304	246				
81210		0.401	246				
81211		0.750	246				
81212		0.570	251				
81213		0.433	246				



GALEX ALUMINIUM DOYUNLUK VE D2





GALEX

مركز البحوث والدراسات
GAFAH ALKHAIRIYAH TRADING CO.

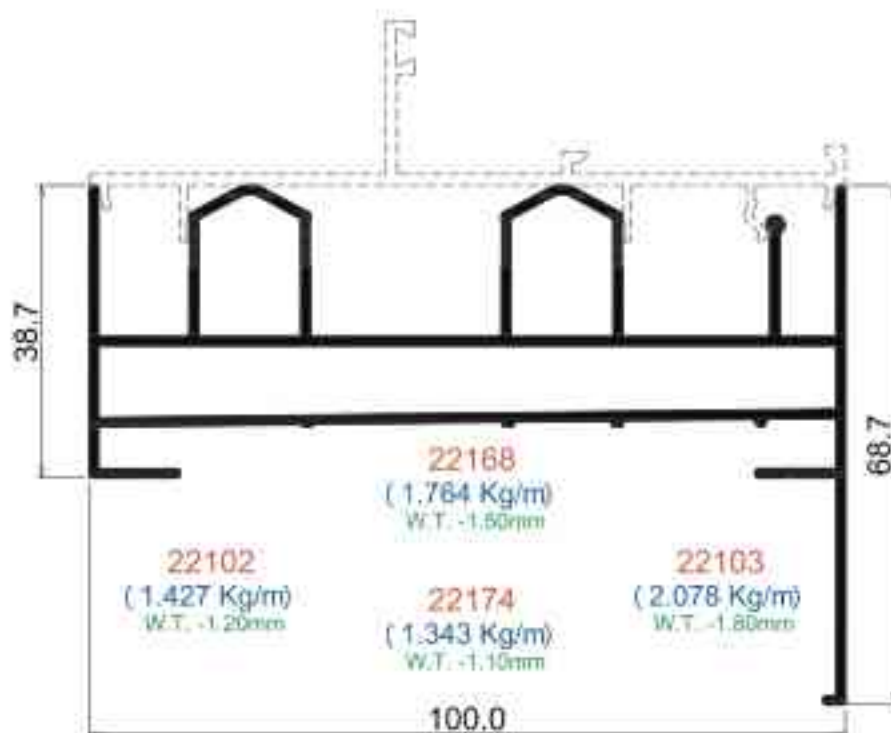
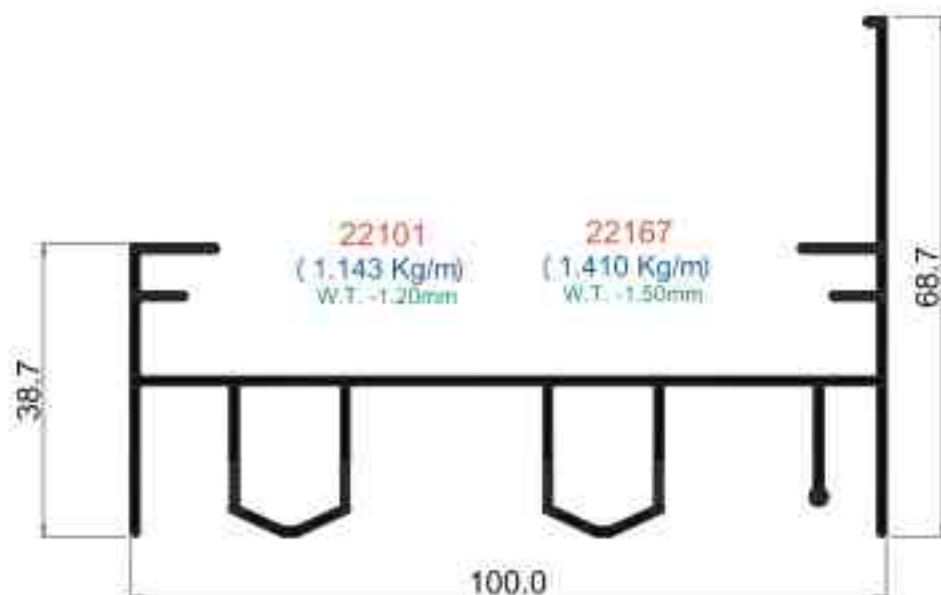
SLIDING SERIES

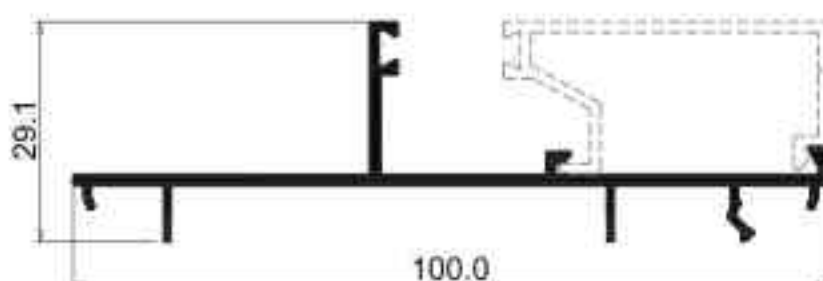


مركز البحوث والدراسات
GAFAH ALKHAIRIYAH TRADING CO.

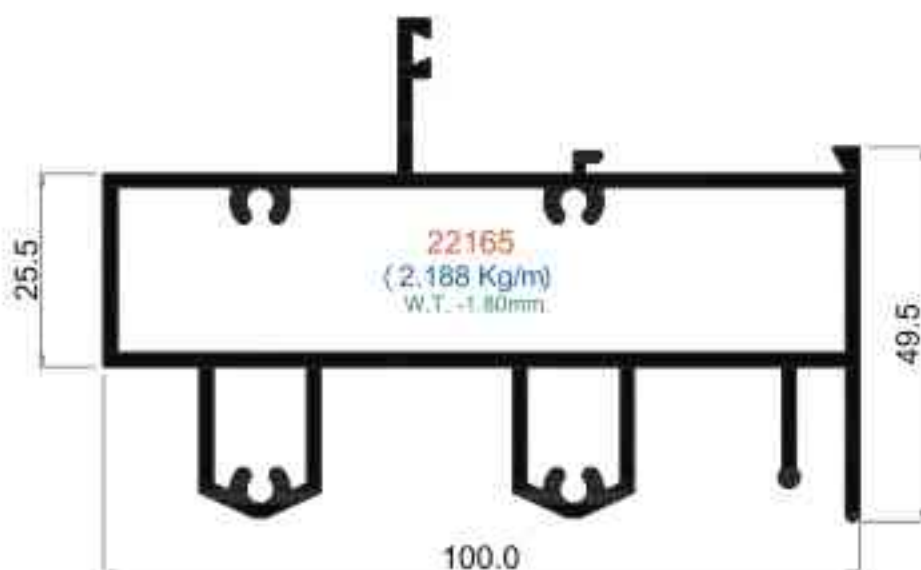


SLIDING SERIES

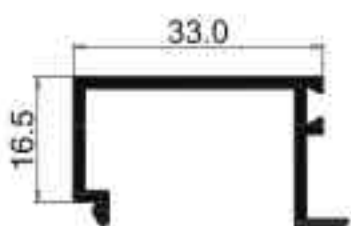




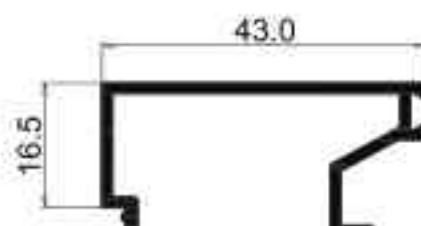
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 (0.613 Kg/m)
 W.T. : 1.50mm



22165
 (2.188 Kg/m)
 W.T. : 1.80mm



22142
 (0.326 Kg/m)
 W.T. : 1.50mm



22143
 (0.364 Kg/m)
 W.T. : 1.40mm

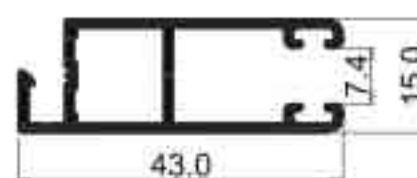
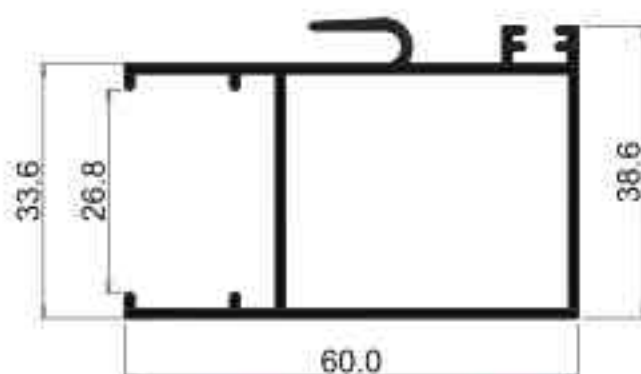
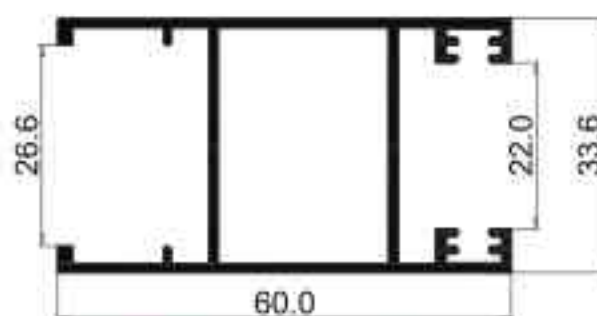
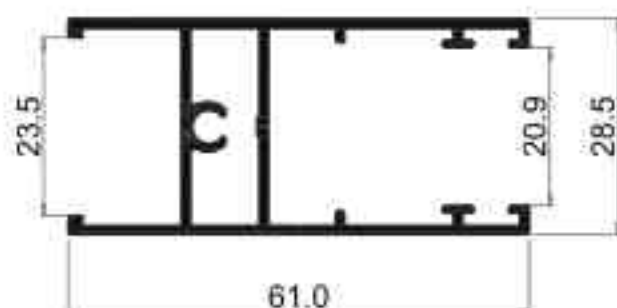
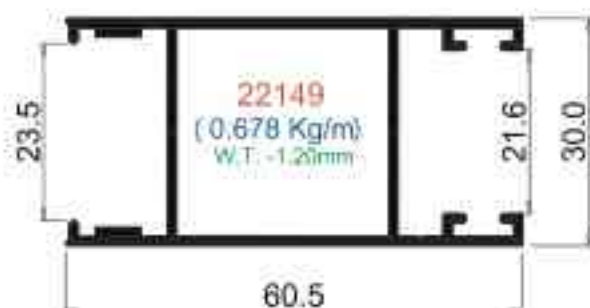


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003





GALEX
قالبات آلومنيوم
QATAR ALUMINIUM FORMWORK CO.

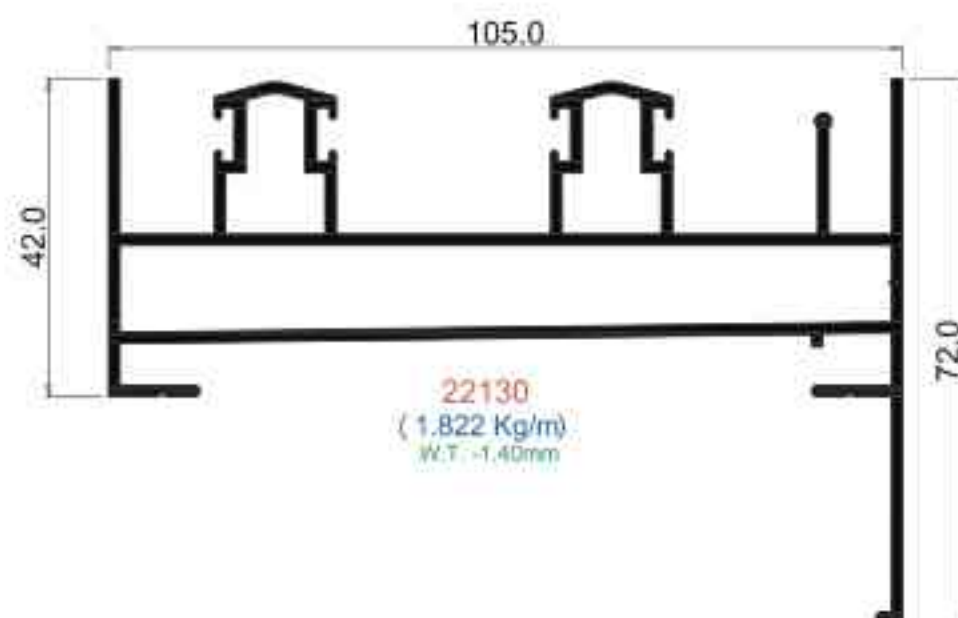
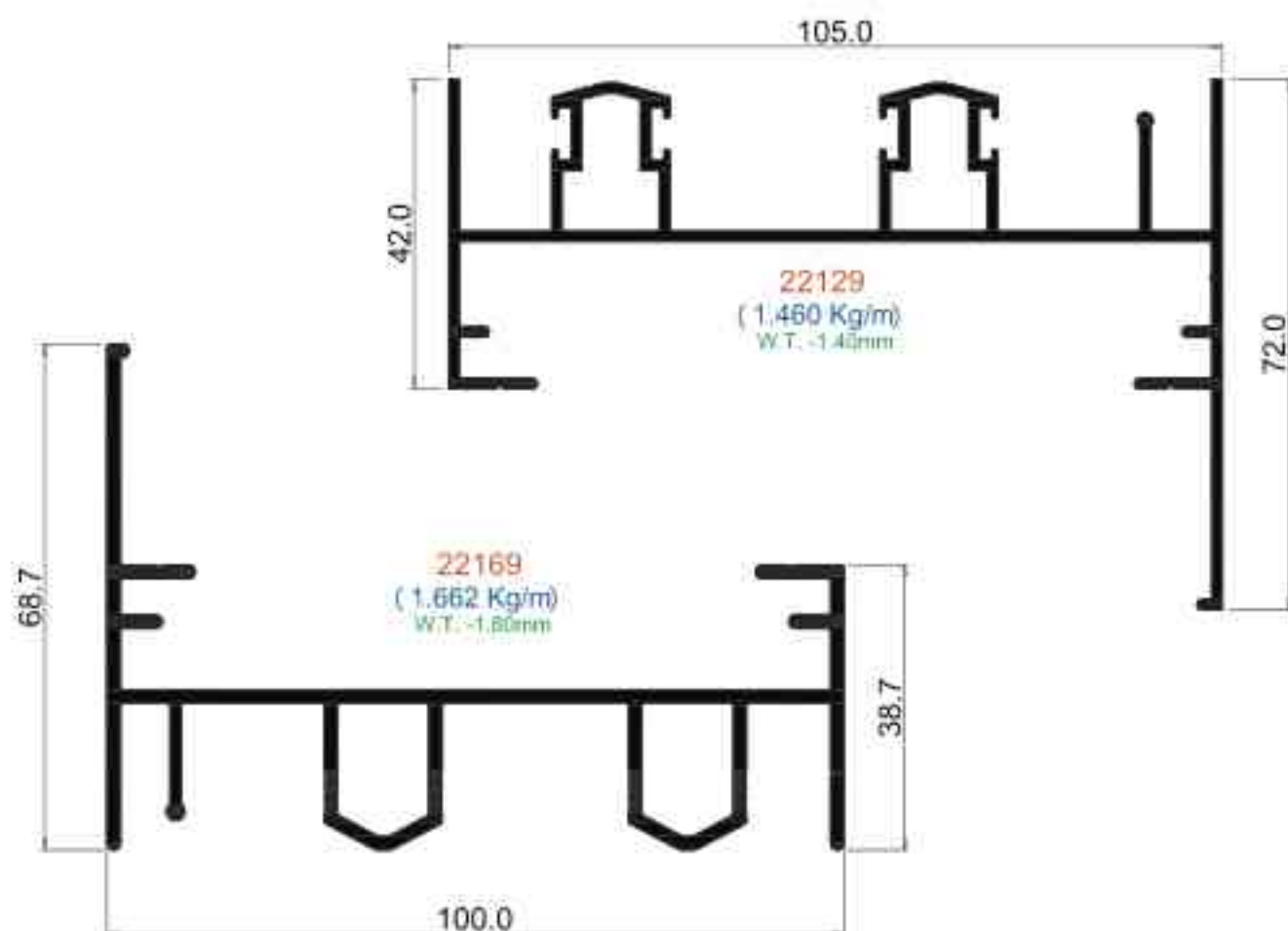


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إمارة أبوظبي
GA ALUMINUM CO. LLC



004



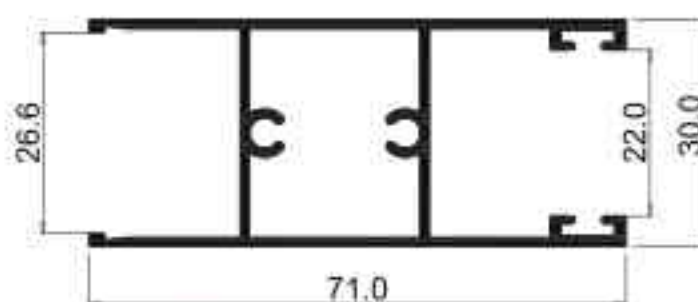


قاديان آلومنيوم دوتليدش د.د
QADAI ALUMINIUM DOOTLEDSH D.O

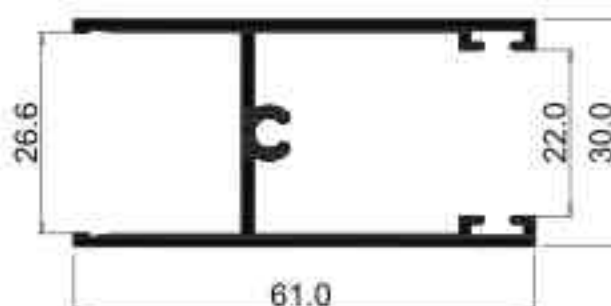


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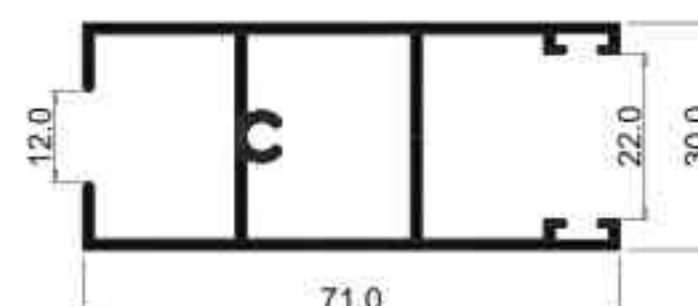
SLIDING SERIES



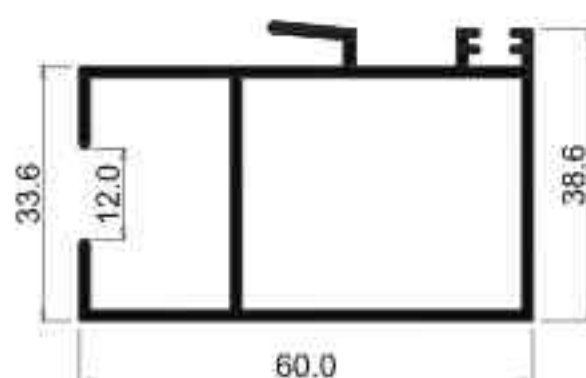
22115
(0.971 Kg/m)
W.T. -1.00mm



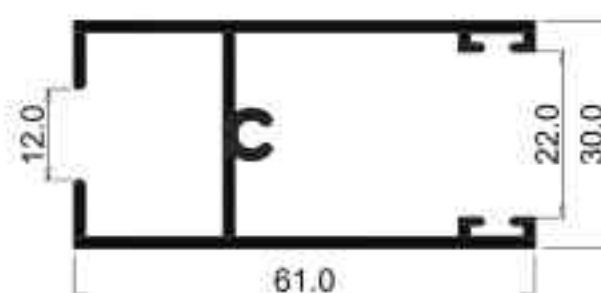
22117
(0.732 Kg/m)
W.T. -1.00mm



22125
(0.745 Kg/m)
W.T. -1.15mm



22107
(0.870 Kg/m)
W.T. -1.40mm



22127
(0.607 Kg/m)
W.T. -1.15mm



005





قاديان آلومنيوم دوتليش د.د
QADAI ALUMINIUM DOOTLESH D.O

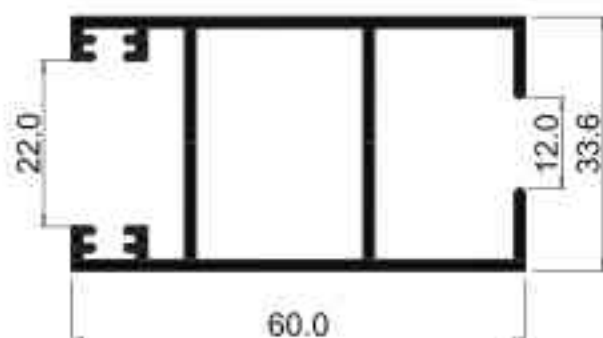


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ايوان آلومنيوم دوتليش
DAI ALUMINIUM DOOTLESH

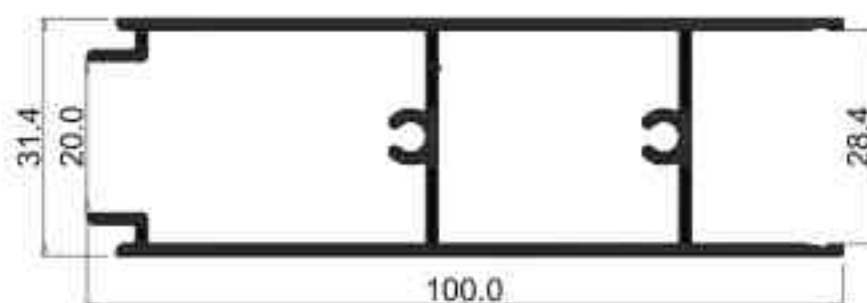


22105
(0.857 Kg/m)
W.T. :1.40mm

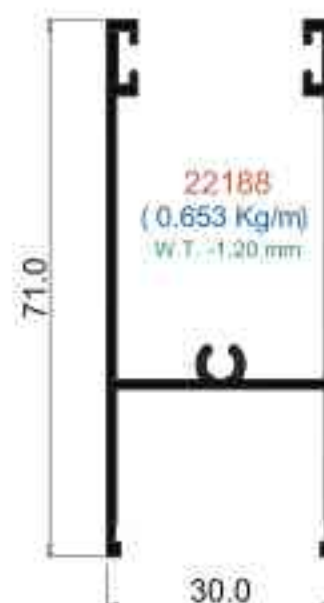
22124
(0.723 Kg/m)
W.T. :1.15mm



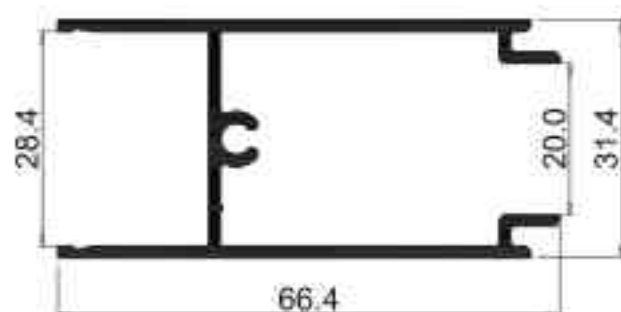
22134
(0.925 Kg/m)
W.T. :1.50mm



22132
(1.172 Kg/m)
W.T. :1.50mm



22188
(0.653 Kg/m)
W.T. :1.20 mm

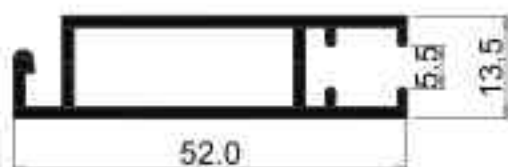


22131
(0.740 Kg/m)
W.T. :1.50mm



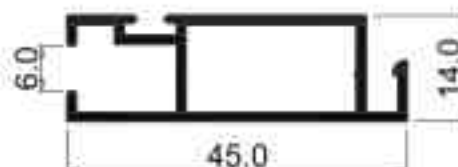
22135
(0.874 Kg/m)
W.T. :1.50mm



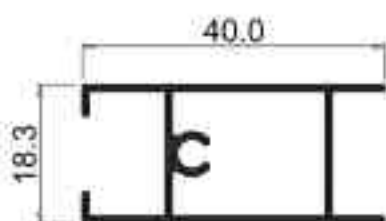


22109
 (0.517 Kg/m)
 W.T. - 1.40mm

22128
 (0.441 Kg/m)
 W.T. - 1.15mm



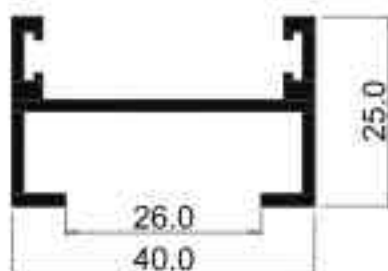
22133
 (0.406 Kg/m)
 W.T. - 1.20mm



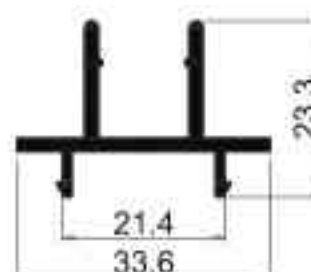
22199
 (0.305 Kg/m)
 W.T. - 0.85mm



22189
 (0.421 Kg/m)
 W.T. - 1.20 mm



22122
 (0.468 Kg/m)
 W.T. - 1.80mm



22123
 (0.357 Kg/m)
 W.T. - 1.80mm



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مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

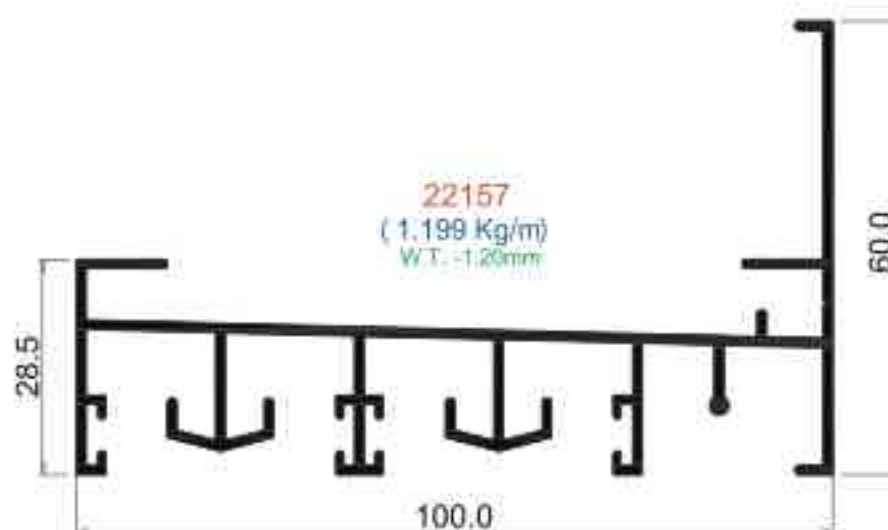
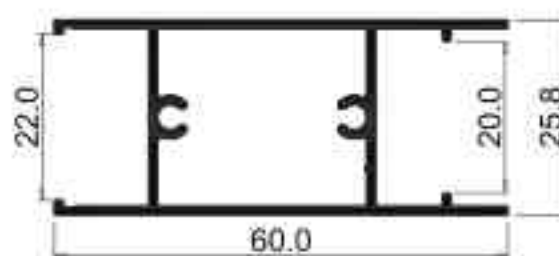
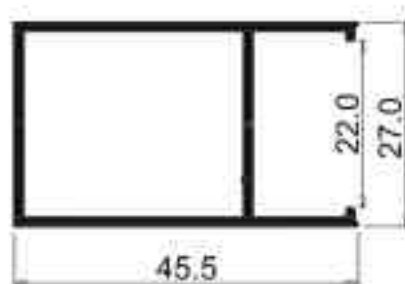
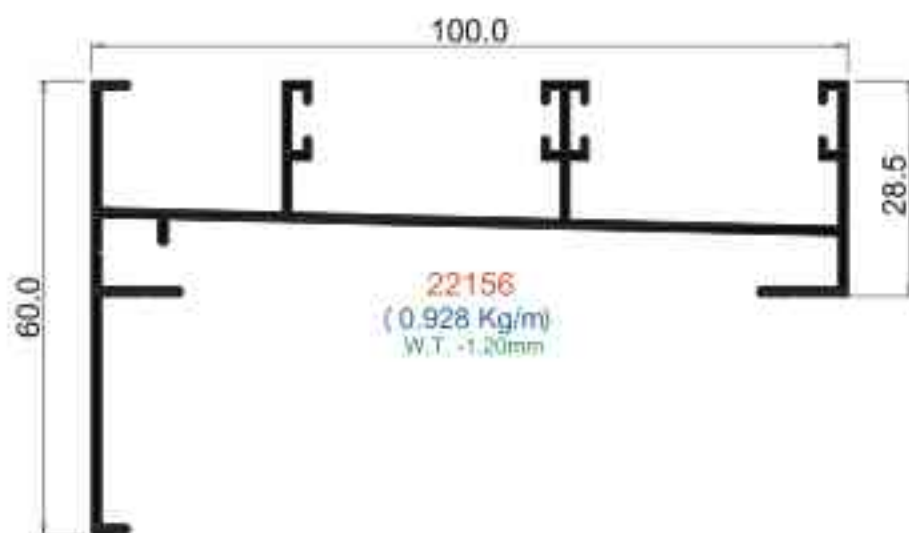


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إنتاج ألمنيوم
QATAR ALUMINIUM CO.



008





GALEX
ALUMINIUM PROFİL VE İZOLASYON
GALEX ALUMINIUM PROFİL VE İZOLASYON

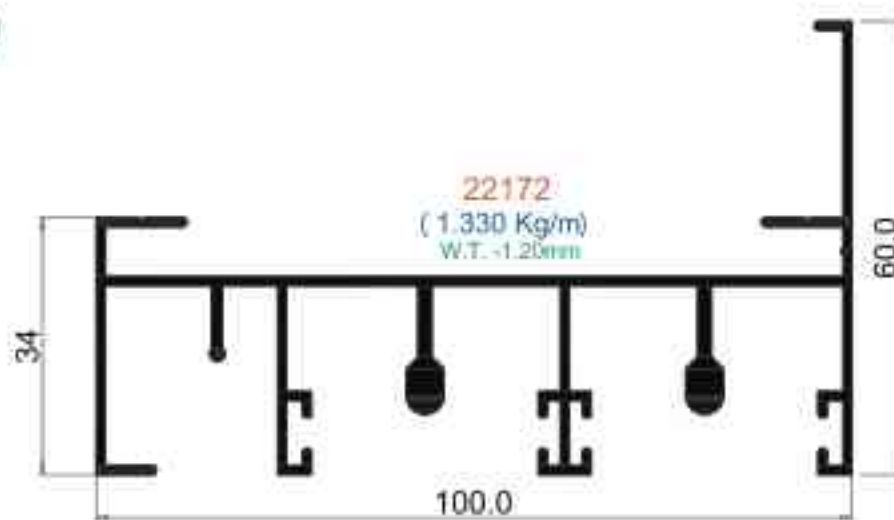
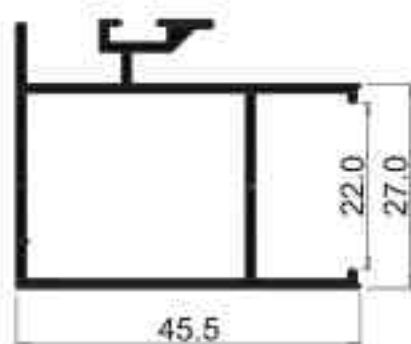
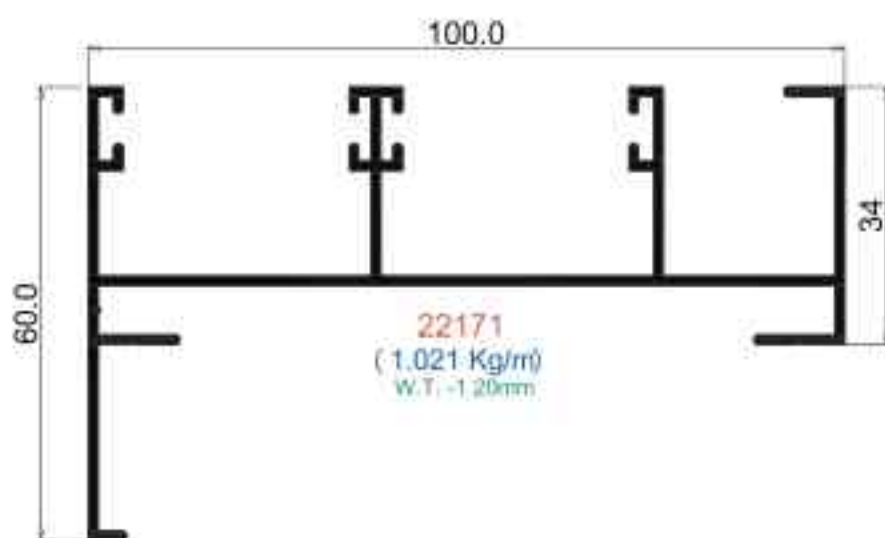


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GALEK ALUMINIUM PROFİL VE İZOLASYON
GALEK ALUMINIUM PROFİL VE İZOLASYON



009





GALEX
ALUMINUM EXTRUZYON

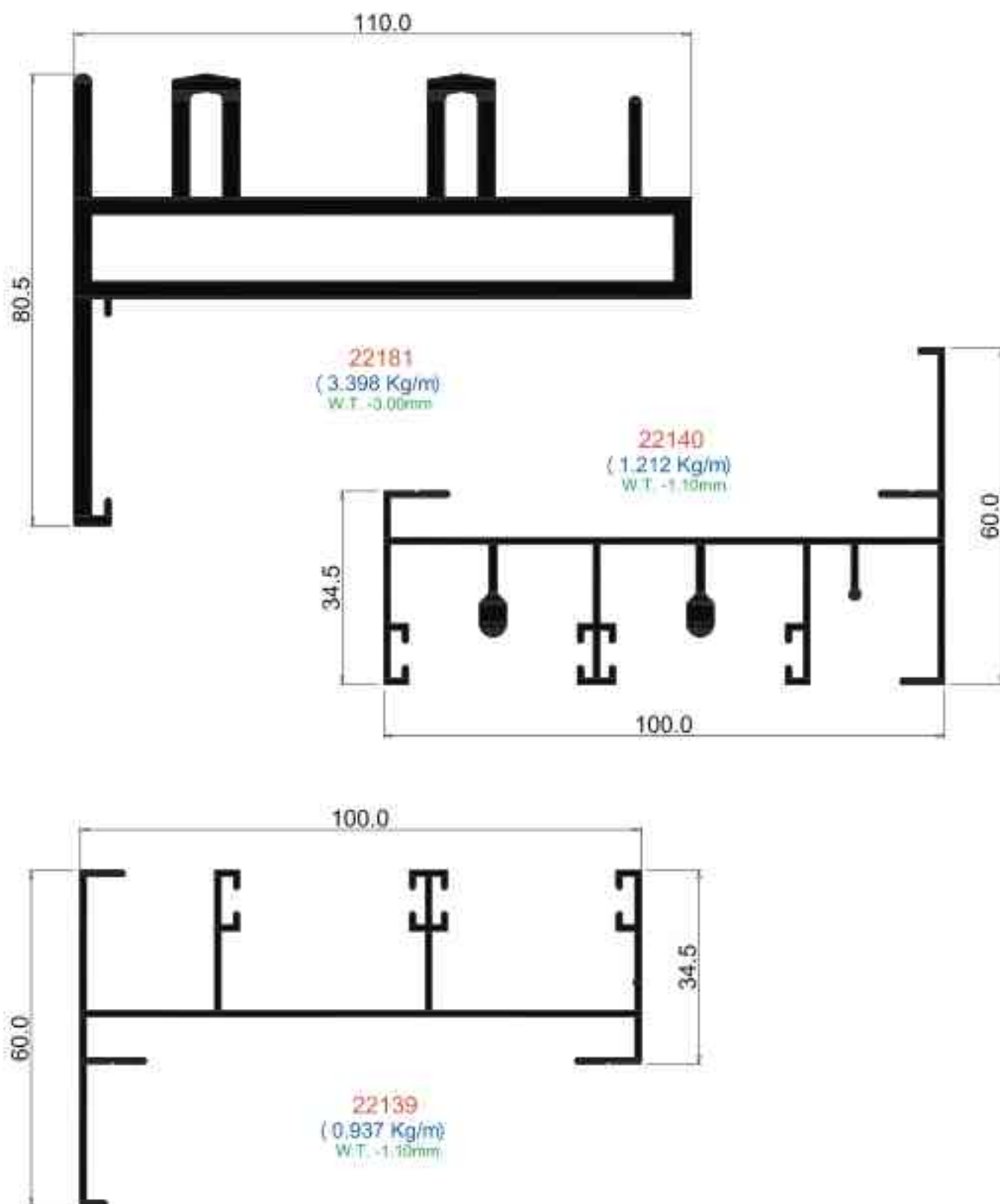


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GALEK ALUMINUM EXTRUZYON



010



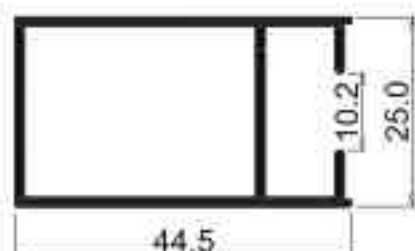


GALEX
GALEX ALUMINIUM DOĞRULUCU

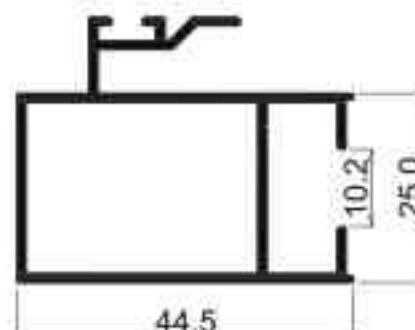


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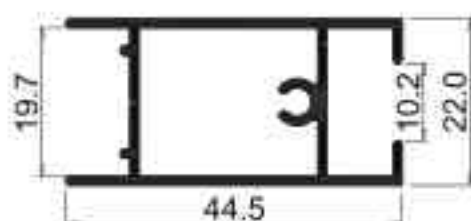
SLIDING SERIES



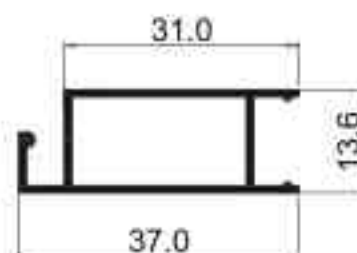
22145
(0.452 Kg/m)
W.T. : 1.15mm



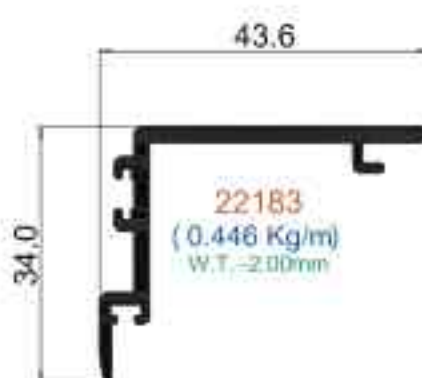
22146
(0.562 Kg/m)
W.T. : 1.15mm



22147
(0.473 Kg/m)
W.T. : 1.15mm



22118
(0.246 Kg/m)
W.T. : 0.90mm



22183
(0.446 Kg/m)
W.T. : 2.00mm

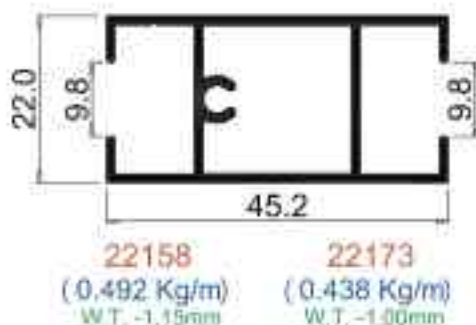


22153
(0.793 Kg/m)
W.T. : 1.20mm



22182
(1.620 Kg/m)
W.T. : 3.00mm







GALEX
ALUMINUM DOOR & WINDOW SYSTEMS
QATAR ALUMINUM DOOR & WINDOW SYSTEMS

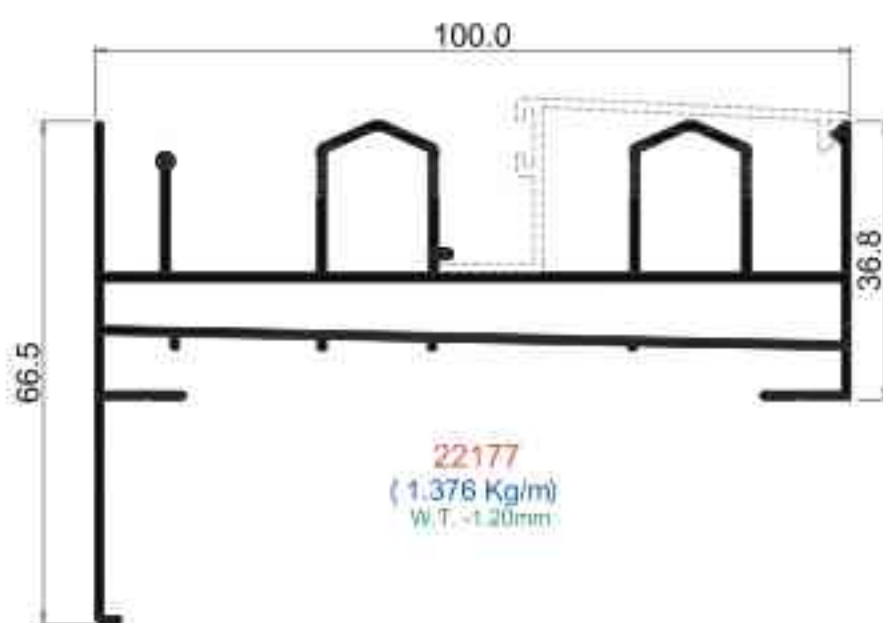
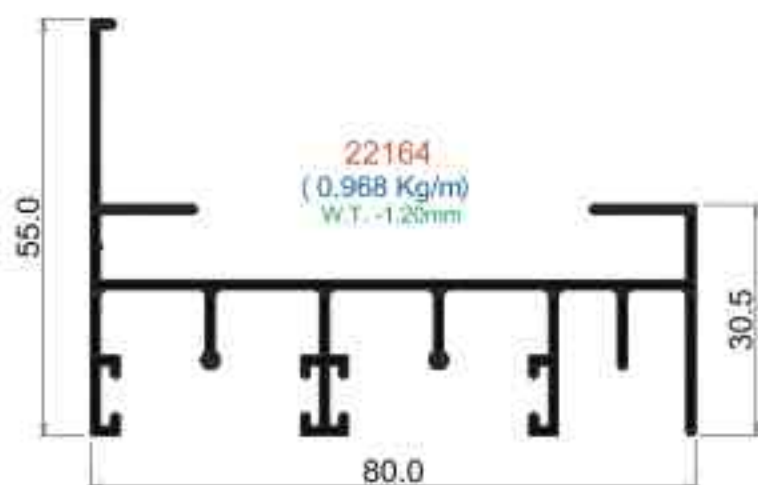
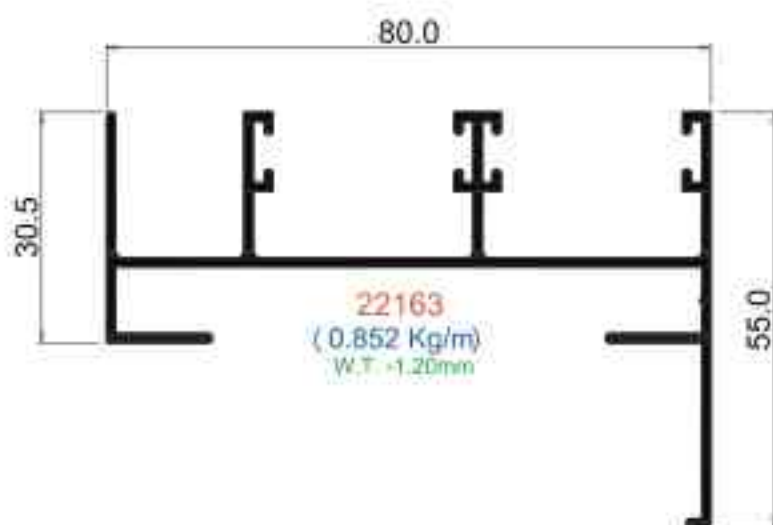


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SLIDING SERIES



QATAR ALUMINUM DOOR & WINDOW SYSTEMS



013



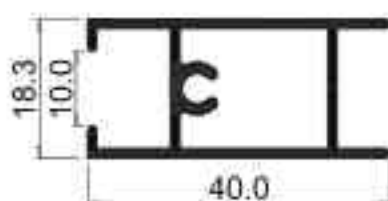


GALEX ALUMINIUM DOĞRULUCU

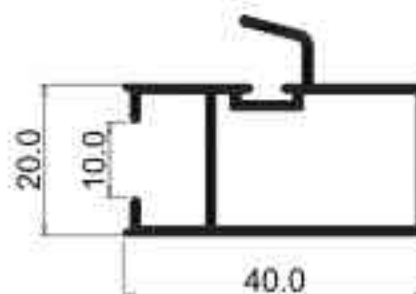


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SLIDING SERIES

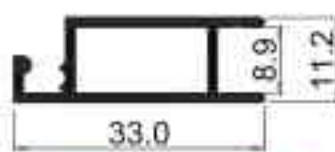


22159
(0.424 Kg/m)
W.T. : 1.20mm



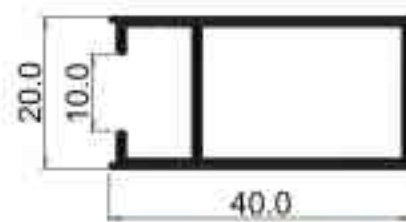
22160 (0.464 Kg/m)
W.T. : 1.20mm

22202 (0.339 Kg/m)
W.T. : 0.85mm



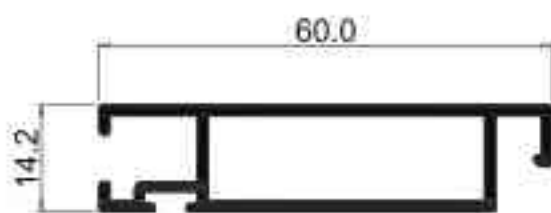
22161 (0.261 Kg/m)
W.T. : 1.15mm

22201 (0.201 Kg/m)
W.T. : 0.85mm



22162 (0.378 Kg/m)
W.T. : 1.15mm

22200 (0.284 Kg/m)
W.T. : 0.85mm



50305
(0.608 Kg/m)
W.T. : 1.50mm



22179
(0.325 Kg/m)
W.T. : 1.60mm

22112/22113



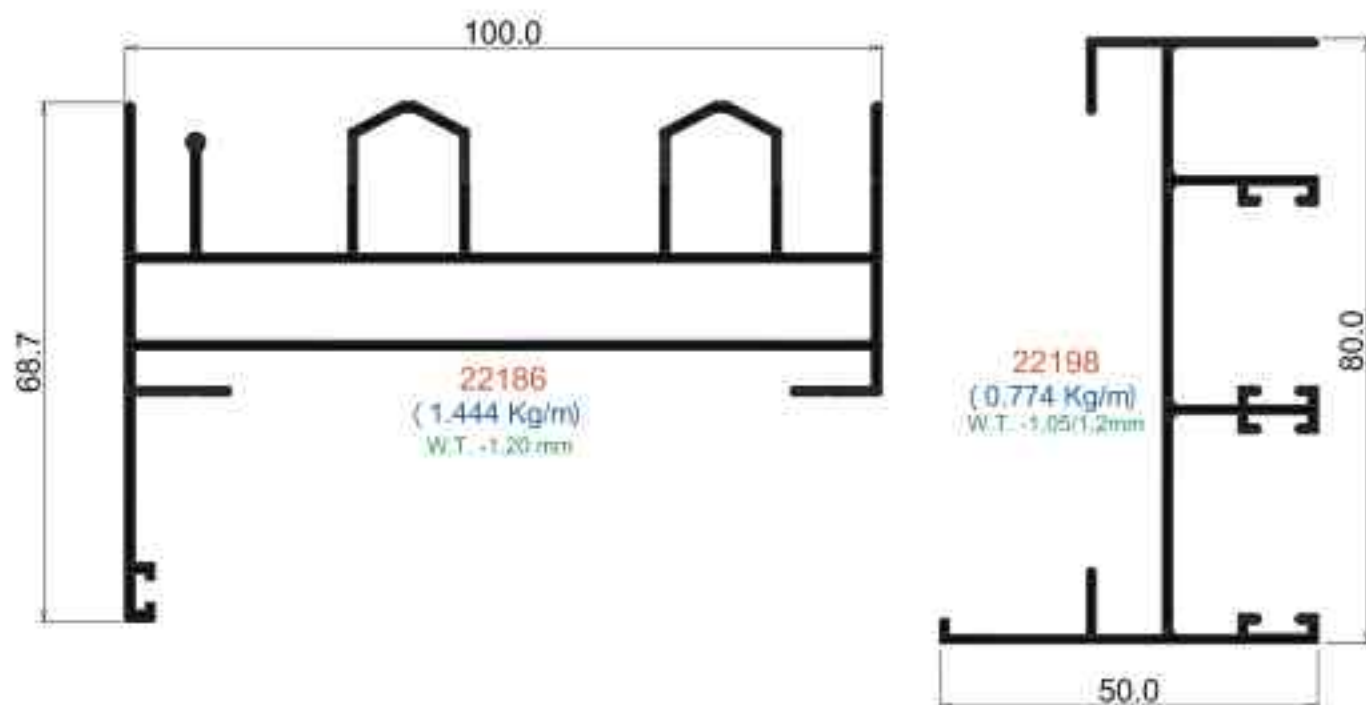
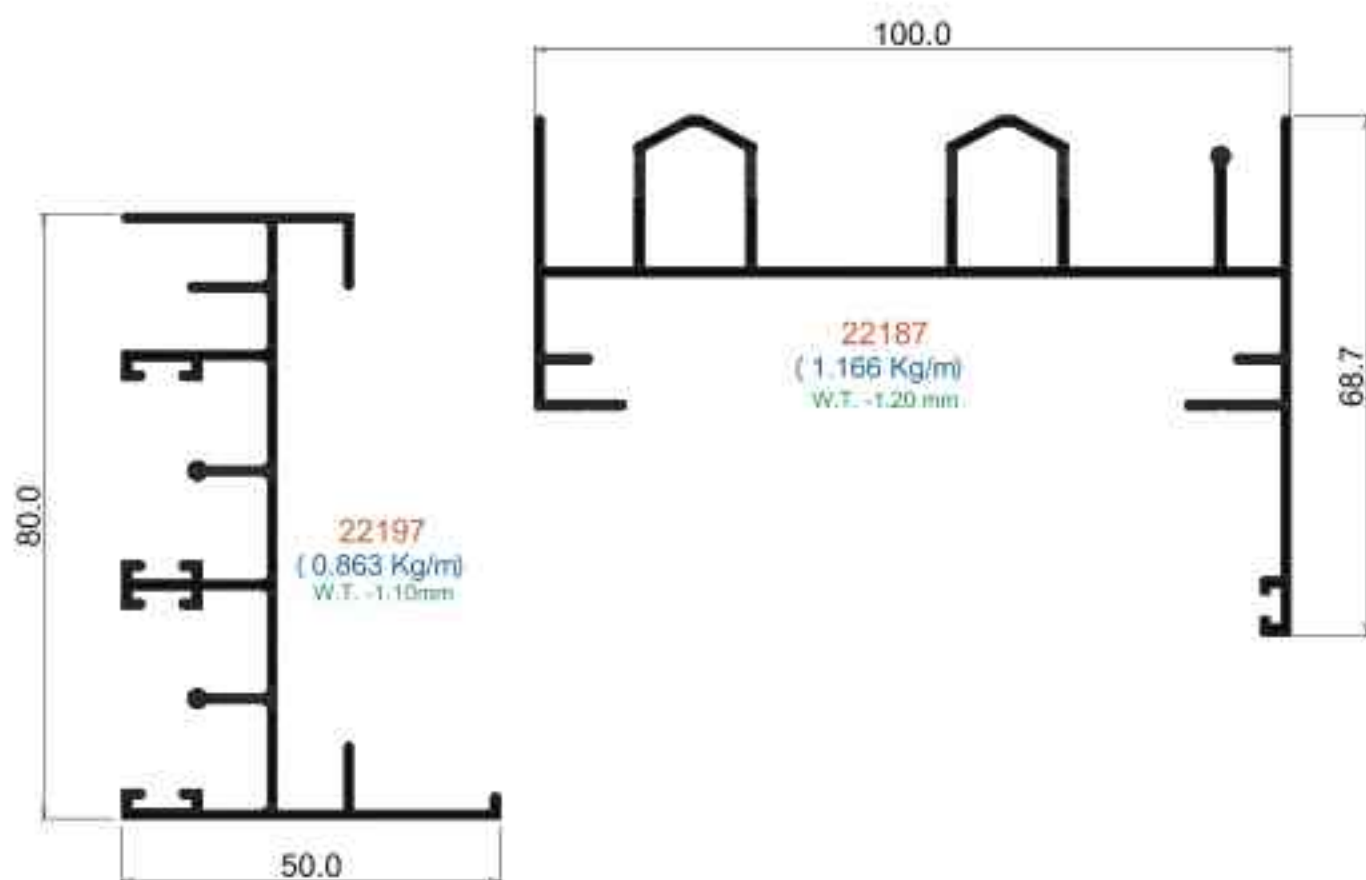


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GALEX ALUMINIUM DOĞRULUCU



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015





GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

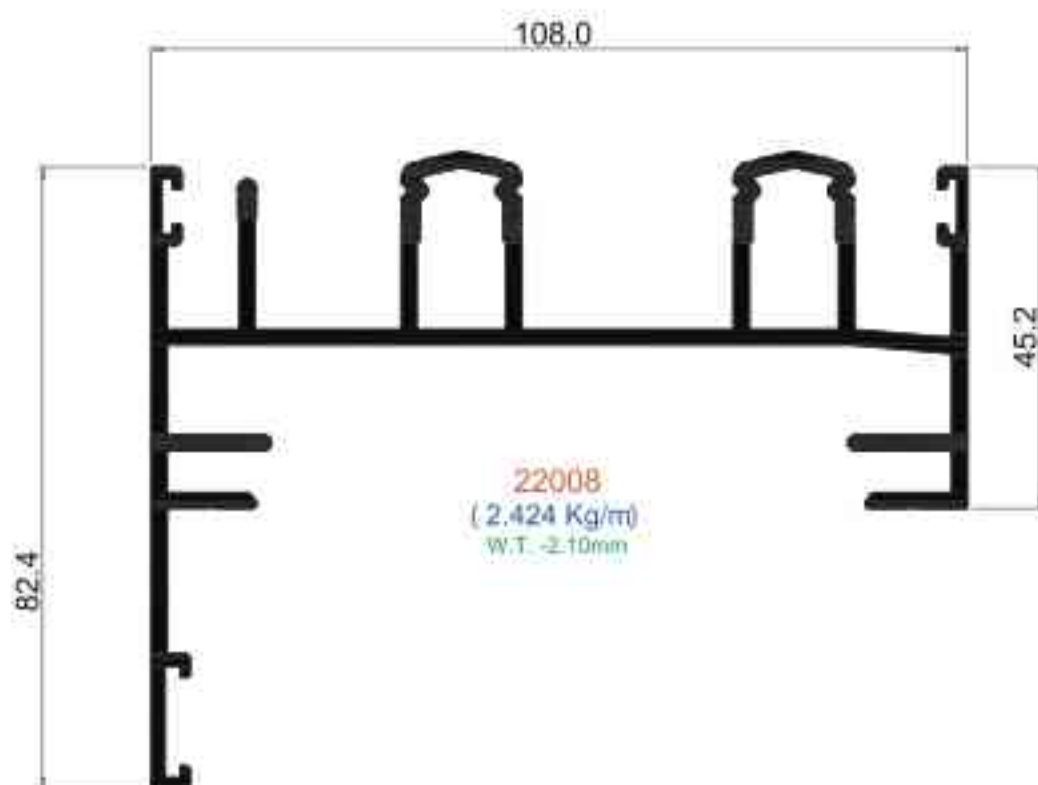
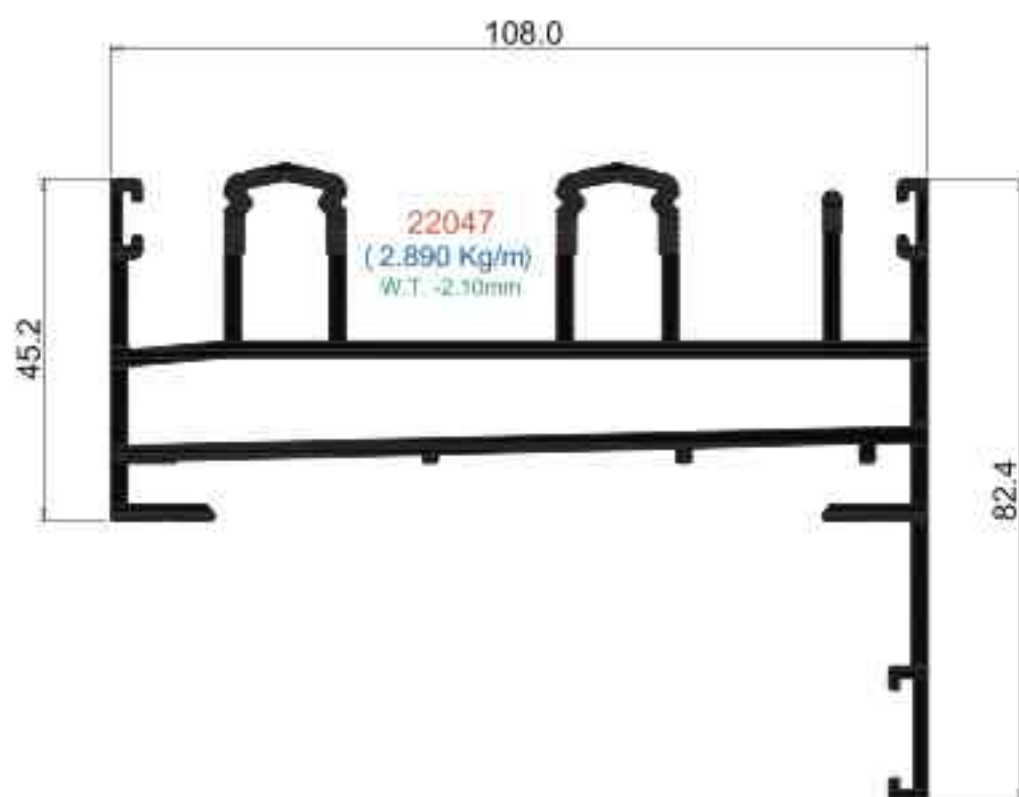


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QATAR ALUMINIUM DOOR & WINDOW CO.



016



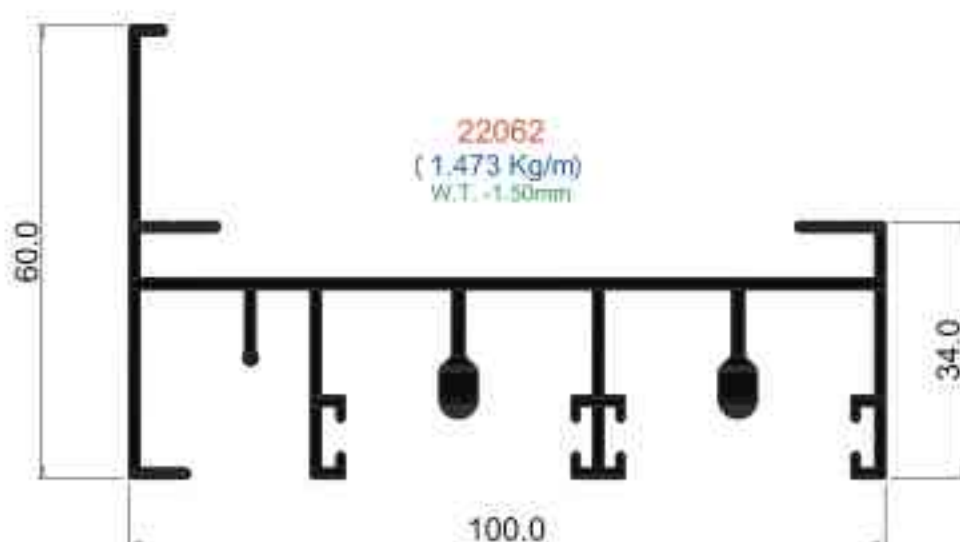
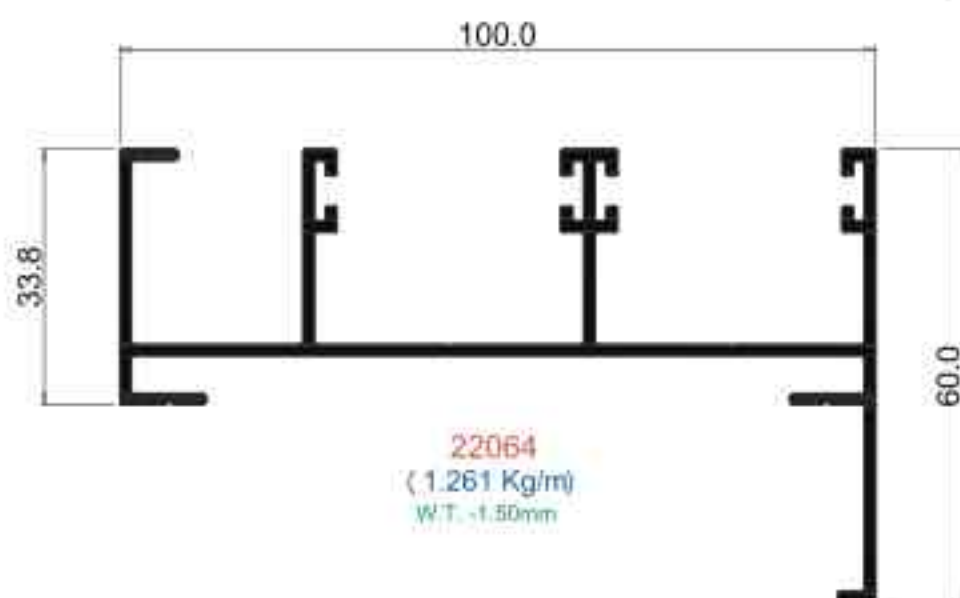
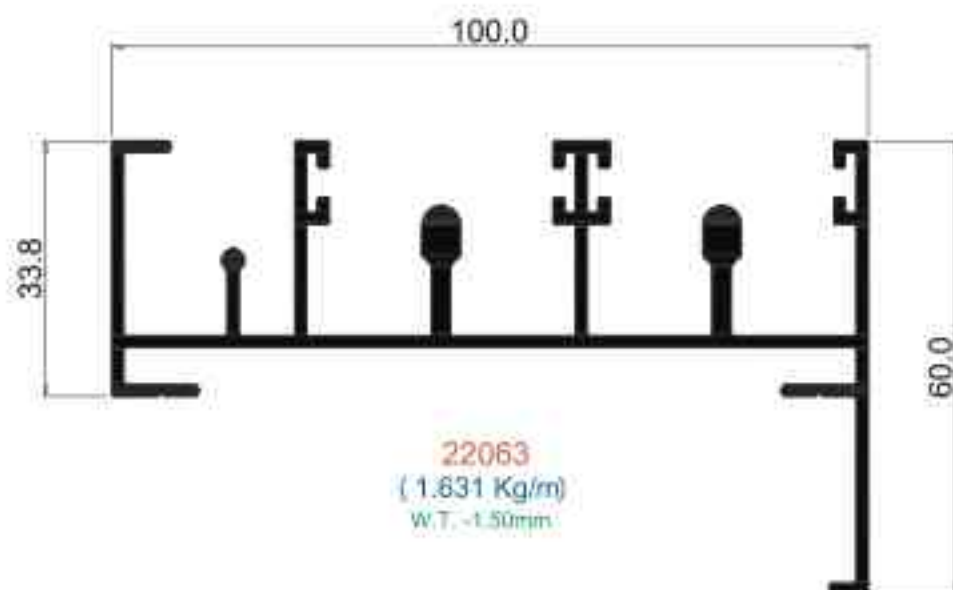


GALEX
مطابق مع مواصفات الجمعية
QATAR ALUMINIUM DOOR&WINDOW CO.



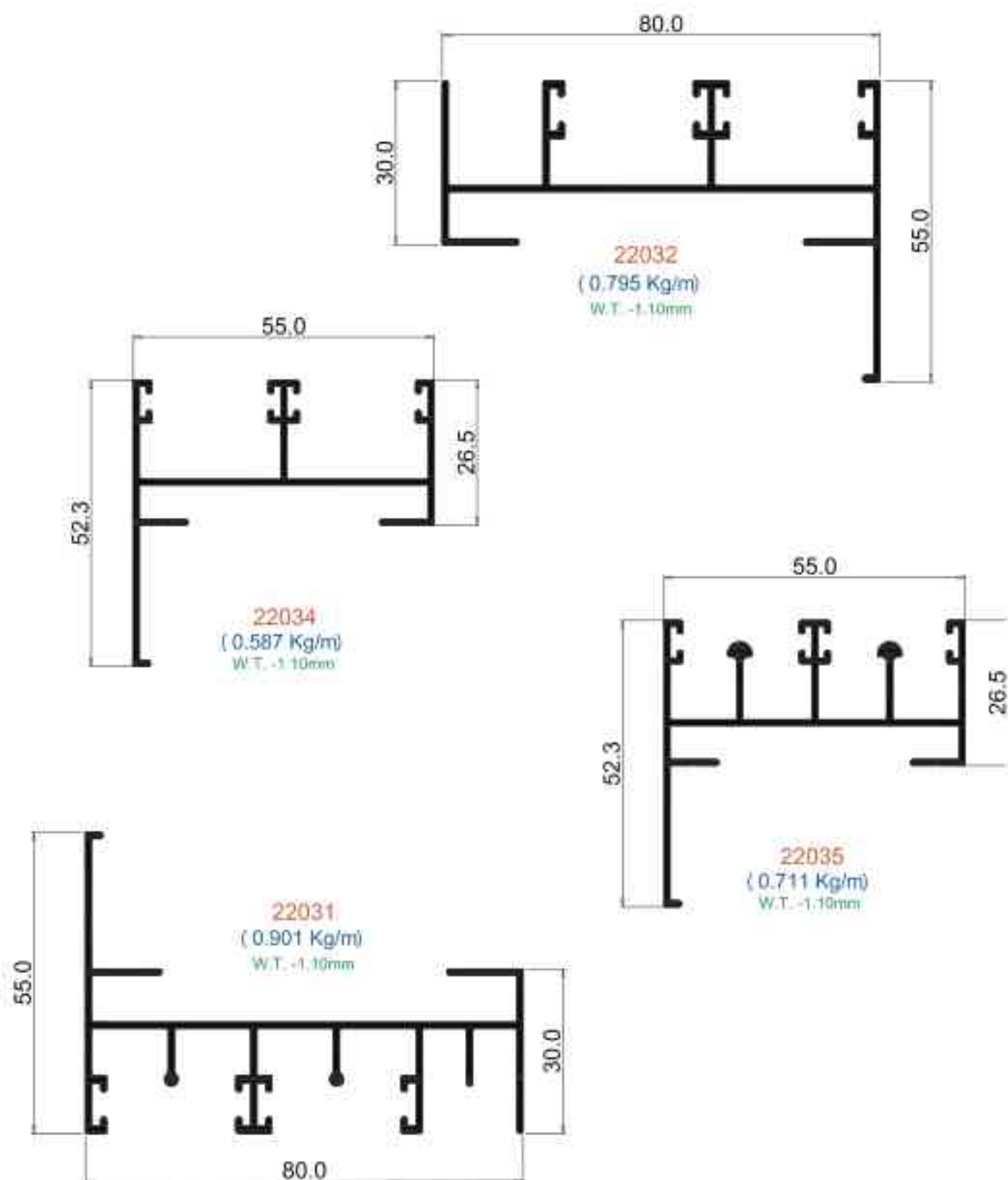
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017







GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

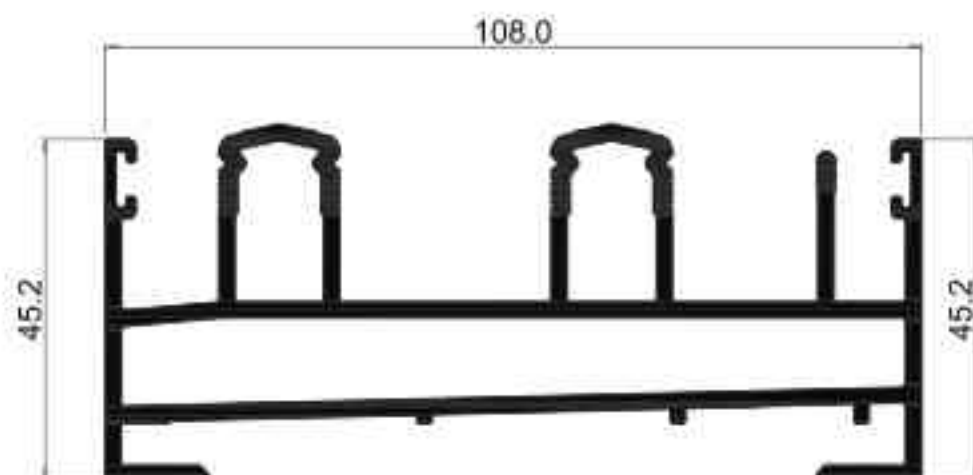


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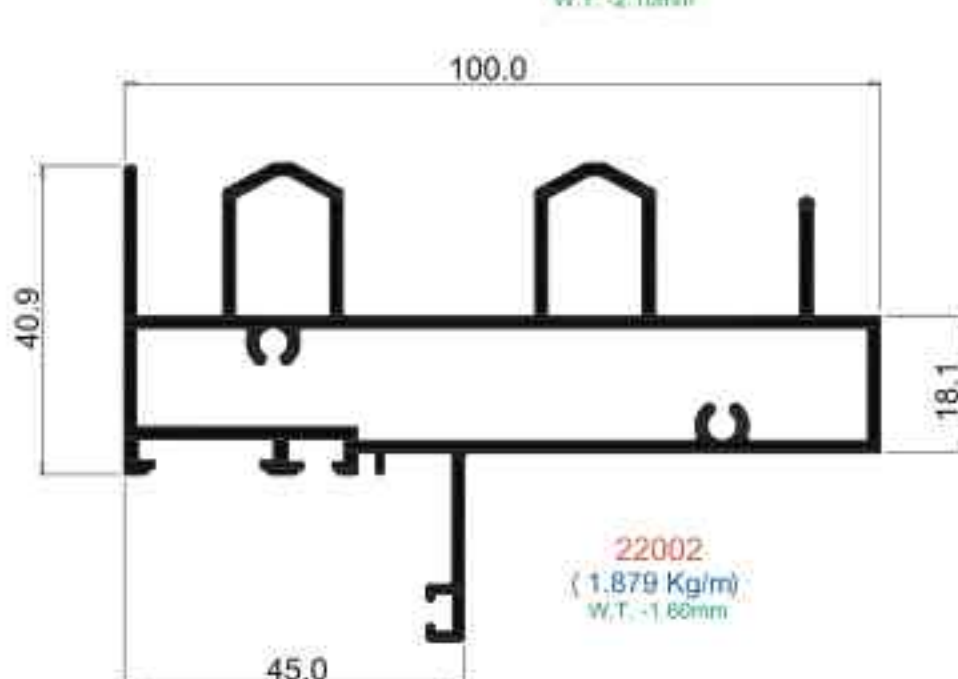
SLIDING SERIES



إنتاج الألمنيوم
QATAR ALUMINIUM CO.



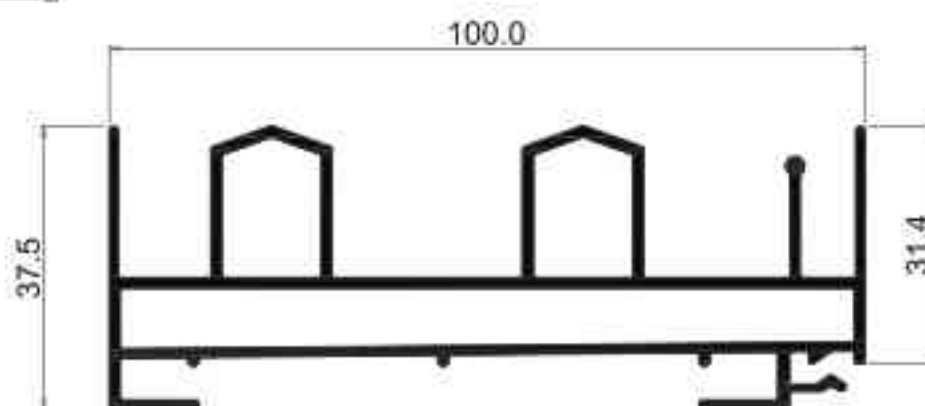
22048
(2.655 Kg/m)
W.T. - 2.10mm



22002
(1.879 Kg/m)
W.T. - 1.60mm



22060
(0.160 Kg/m)
W.T. - 1.20mm



22055
(1.502 Kg/m)
W.T. - 1.40mm



019





GALEX
ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ

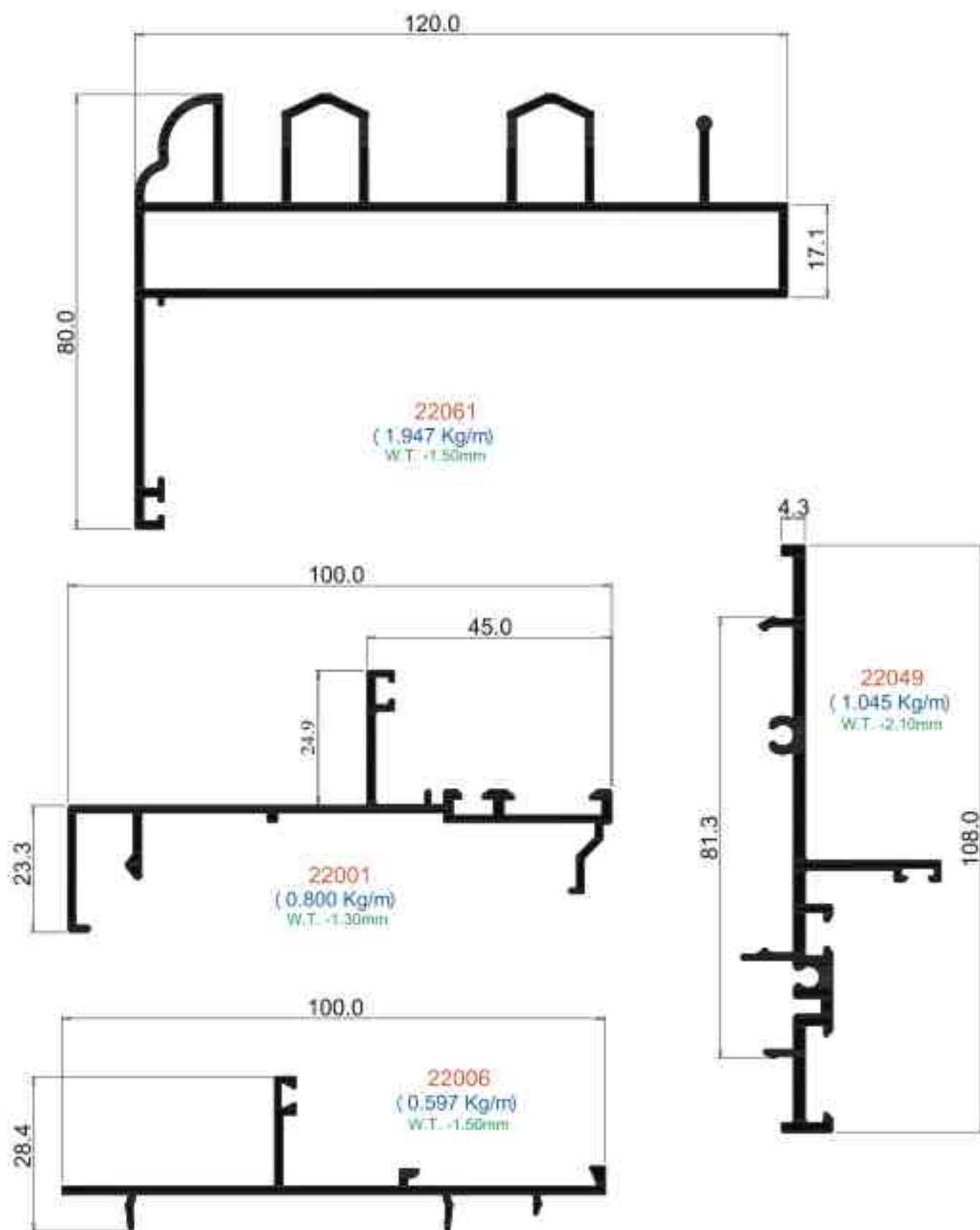


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GA
ALUMINIUM PROFİLİLERİ
GA ALUMINIUM PROFİLİLERİ



020





مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

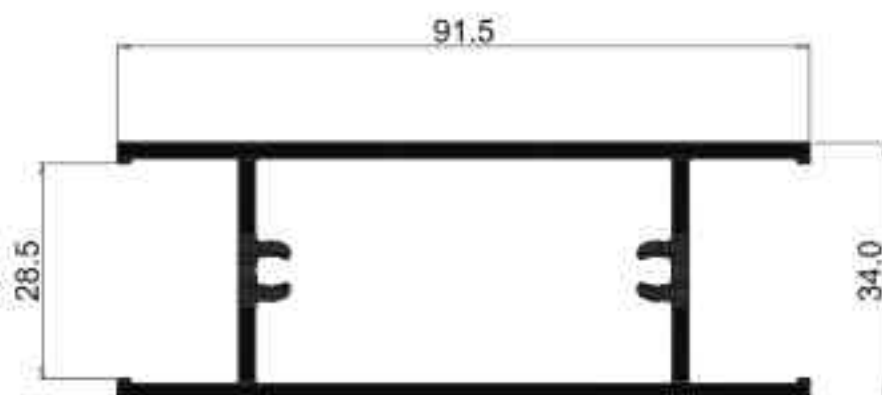


License No. 4202

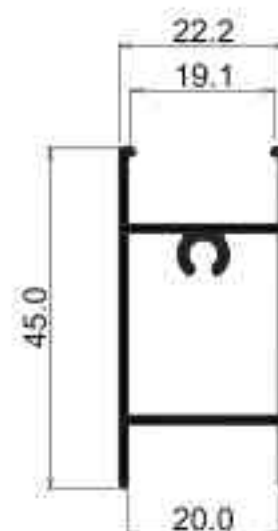
SLIDING SERIES



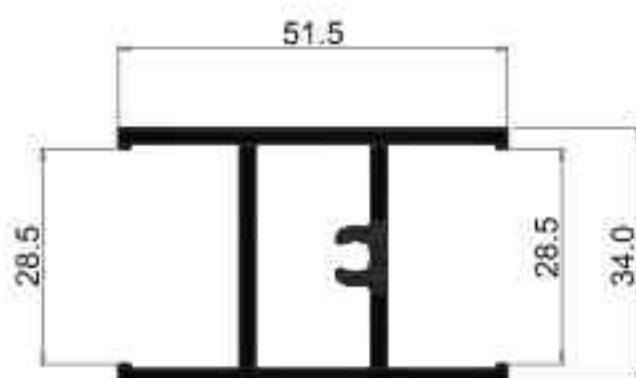
إمارة قطر
QATAR ALUMINIUM DOOR & WINDOW



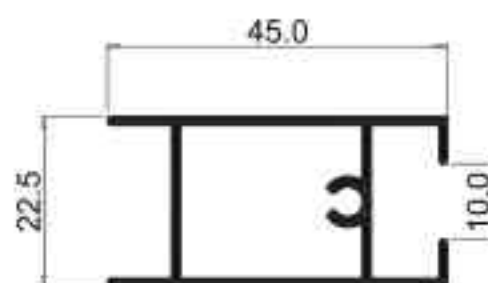
22050
(1.480 Kg/m)
W.T. -2.10mm



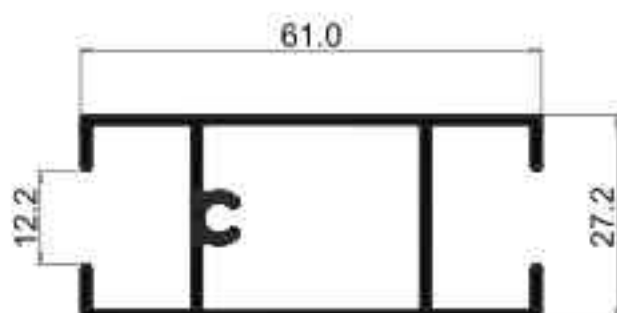
22065
(0.440 Kg/m)
W.T. -1.10mm



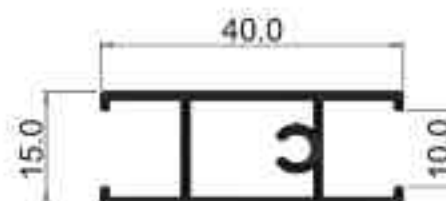
22054
(0.980 Kg/m)
W.T. -2.10mm



22016
(0.454 Kg/m)
W.T. -1.10mm



22059
(0.754 Kg/m)
W.T. -1.30mm



22036
(0.365 Kg/m)
W.T. -1.10mm



021





مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

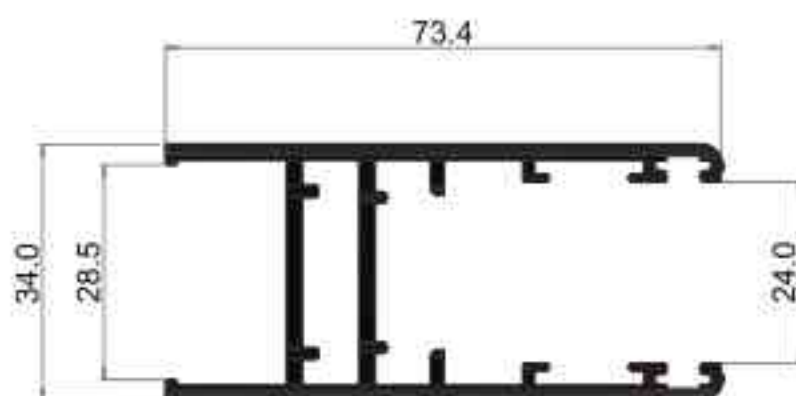


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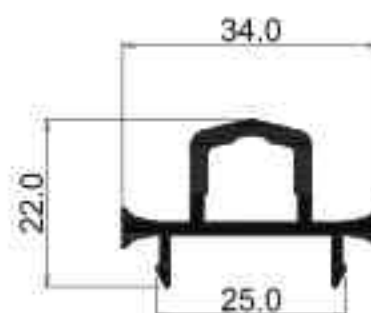
SLIDING SERIES



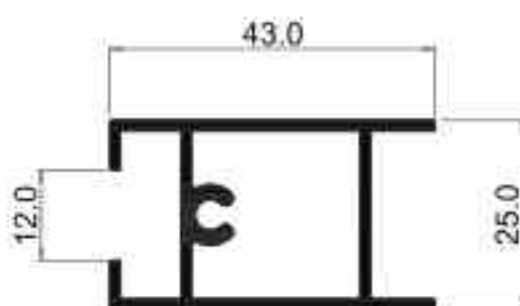
إنتاج ألمنيوم
QATAR ALUMINIUM DOOR&WINDOW



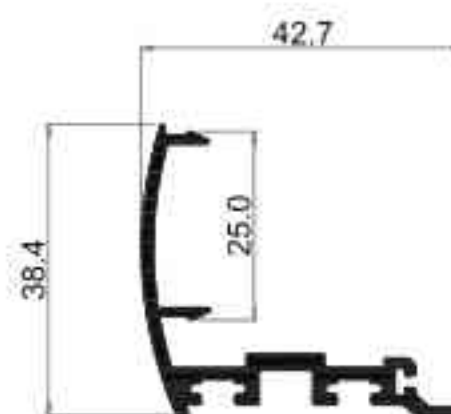
22052
(1.345 Kg/m)
W.T. -2.10mm



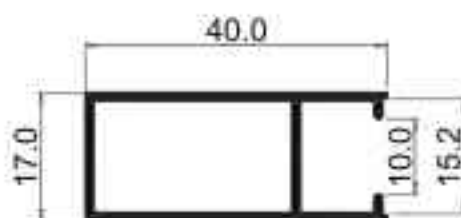
22051
(0.424 Kg/m)
W.T. -1.70mm



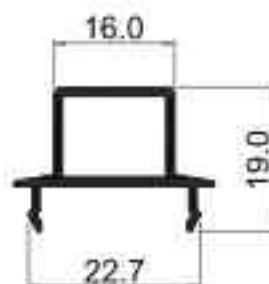
22067
(0.597 Kg/m)
W.T. -1.40mm



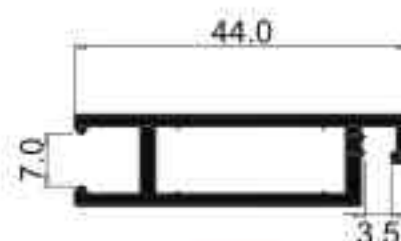
22053
(0.501 Kg/m)
W.T. -1.60mm



22037
(0.338 Kg/m)
W.T. -1.10mm



22041
(0.224 Kg/m)
W.T. -1.20mm



22069
(0.460 Kg/m)
W.T. -2.00mm



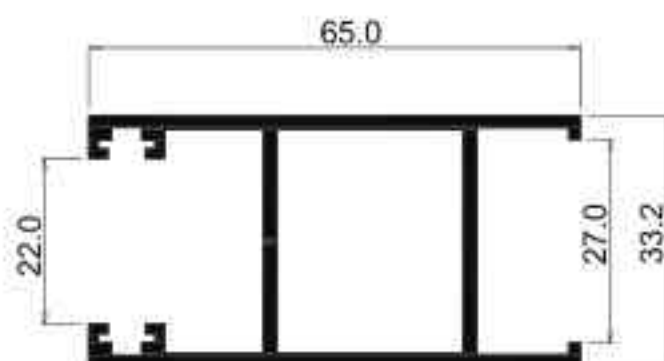


GALEX
قالبات آلومنيوم
QATARI ALUMINIUM EXTRUSION CO.

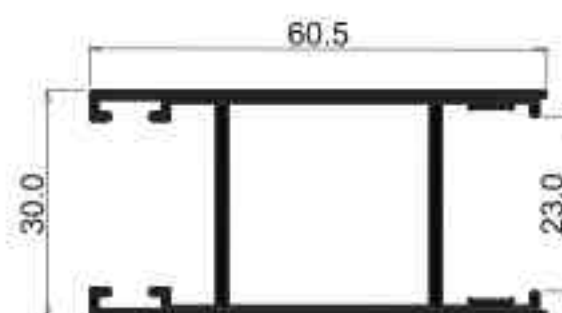


License No. 4202

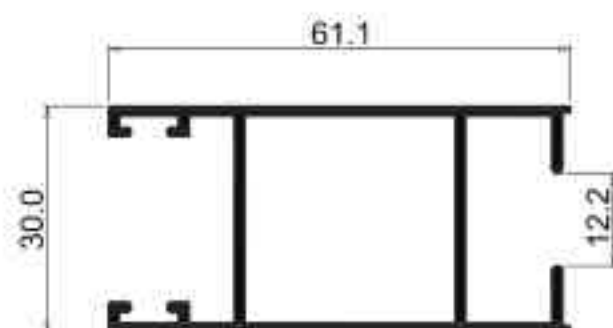
SLIDING SERIES



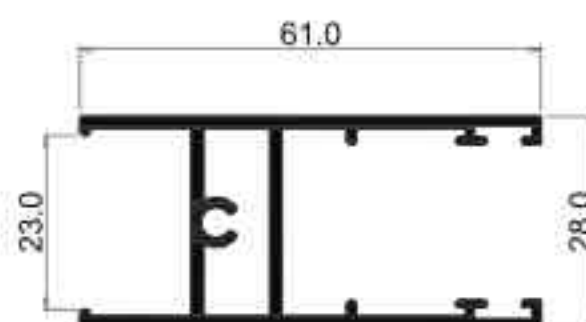
22003
(1.003 Kg/m)
W.T. : 1.80mm



22012
(0.820 Kg/m)
W.T. : 1.60mm

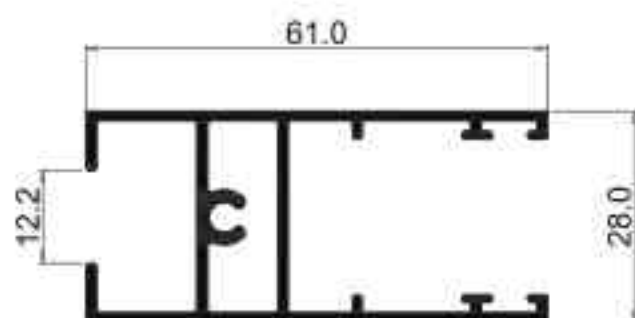
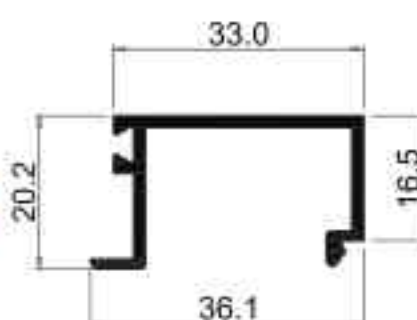


22056
(0.735 Kg/m)
W.T. : 1.3mm

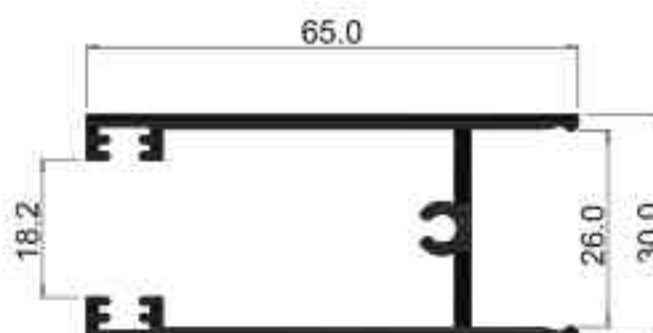


22033
(0.824 Kg/m)
W.T. : 1.60mm

22007
(0.332 Kg/m)
W.T. : 1.50mm



22058
(0.780 Kg/m)
W.T. : 1.30mm



22004
(0.900 Kg/m)
W.T. : 1.80mm



023



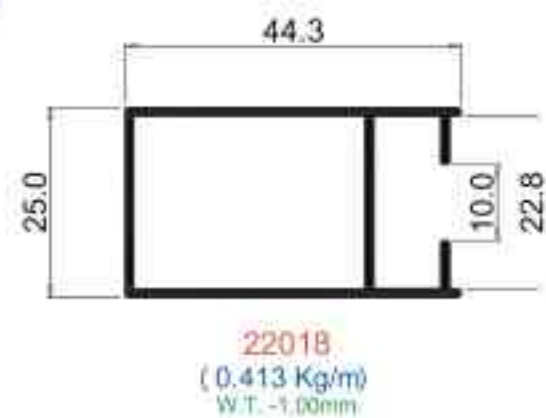
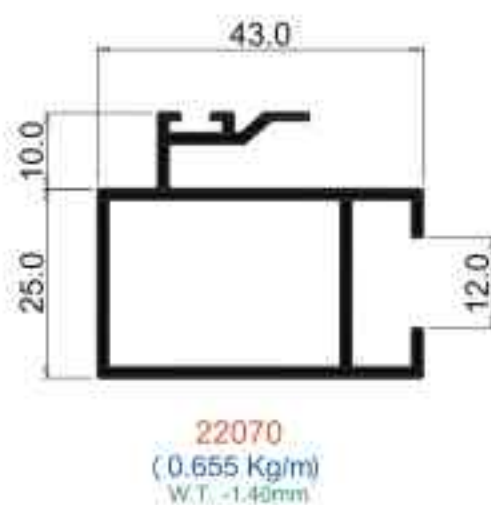
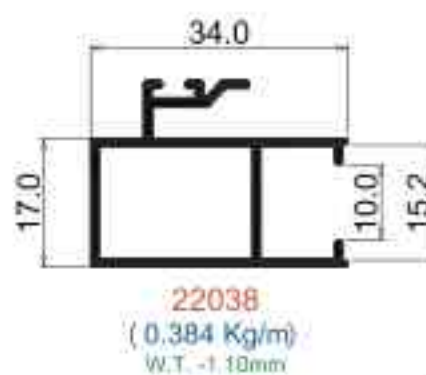
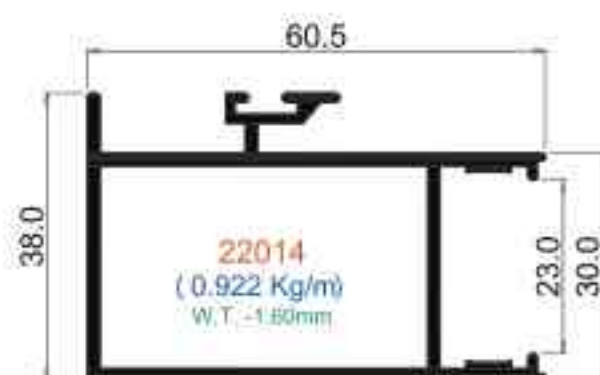
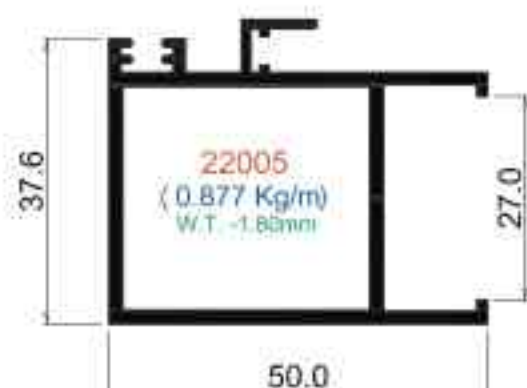


GALEX
QATAR ALUMINIUM DOOR & WINDOW CO.



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SLIDING SERIES





GALEX

مركز البحوث والدراسات
DATAH ALLIANCE EXHIBITION CO.

HINGED 42 SERIES



مركز البحوث والدراسات
DATAH ALLIANCE EXHIBITION CO.



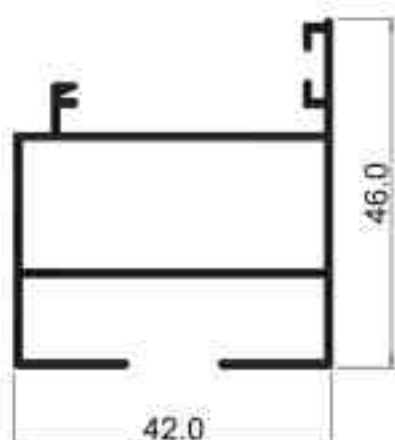


GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

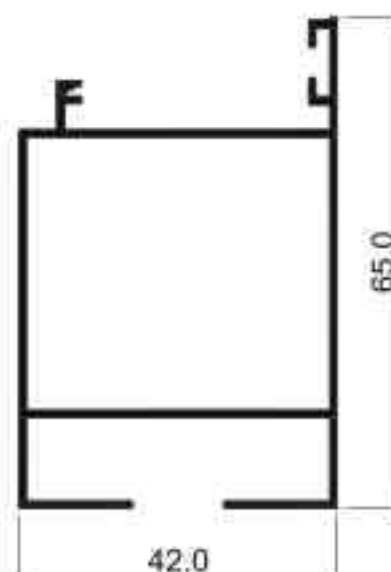


License No. 4003

HINGED 42 SERIES



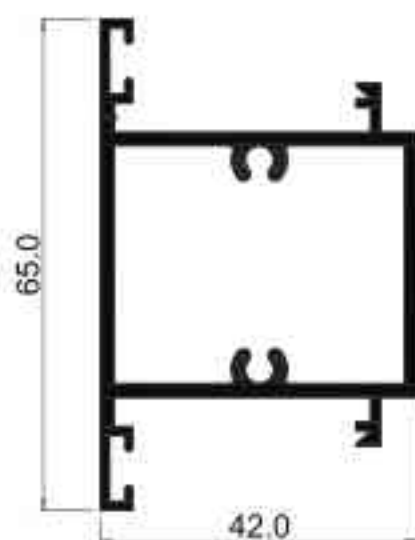
21001
(0.506 Kg/m)
W.T. : 0.90mm



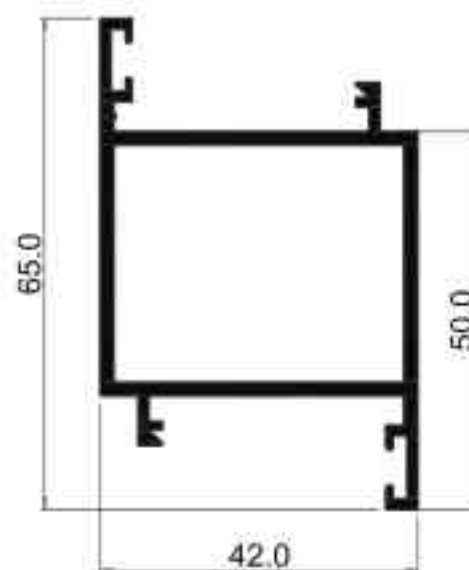
48014
(0.600 Kg/m)
W.T. : 0.90mm

21060
(0.658 Kg/m)
W.T. : 1.00mm

21035
(0.778 Kg/m)
W.T. : 1.20mm



21047
(1.019 Kg/m)
W.T. : 1.80mm



21043
(0.965 Kg/m)
W.T. : 1.80mm



025





قالبات آلومنيوم
QATAR ALUMINIUM EXTRUSION CO.

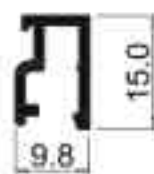
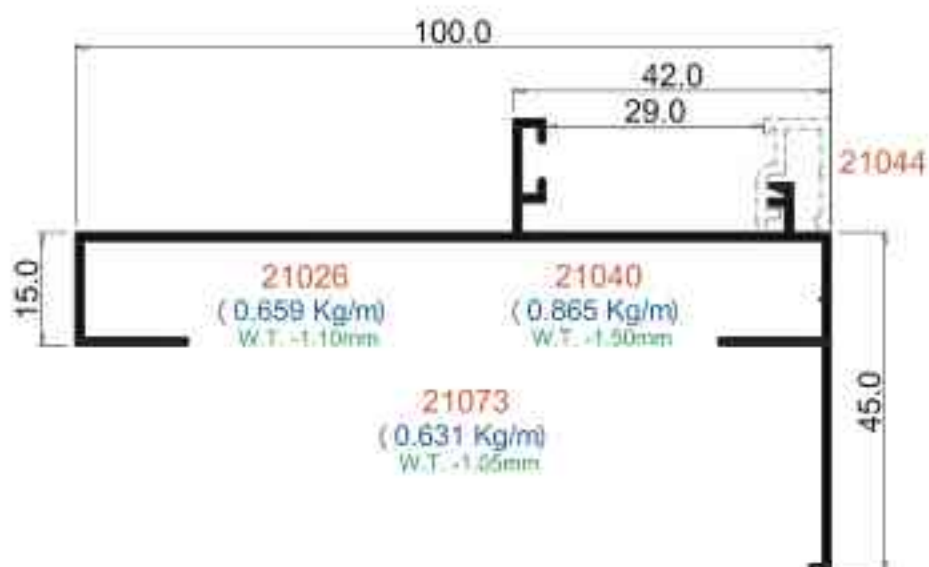


License No. 42003

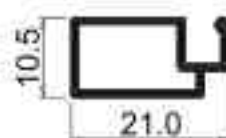
HINGED 42 SERIES



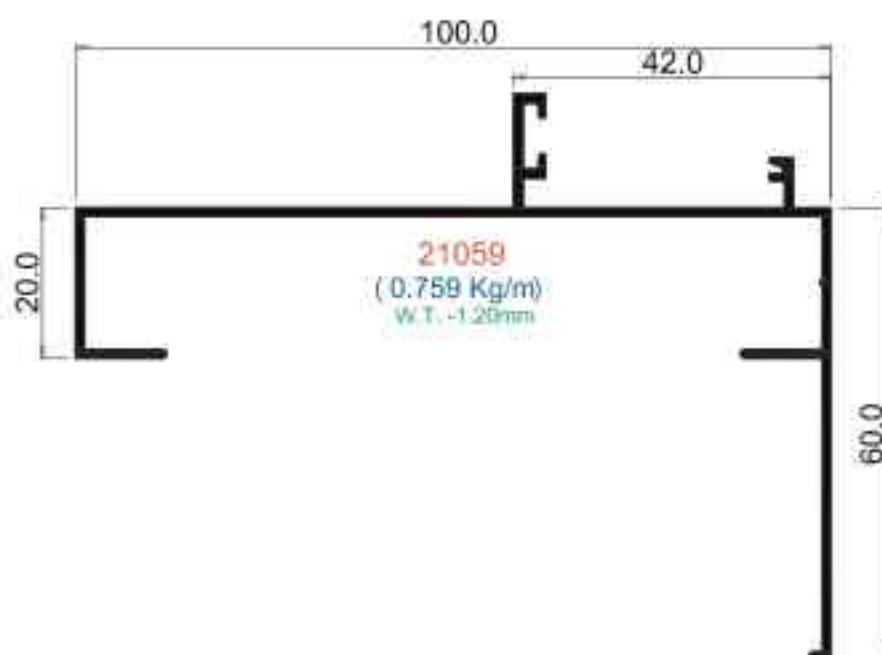
إنتاج آلومنيوم
QATAR ALUMINIUM CO.



21044
(0.142 Kg/m)
W.T. = 1.30mm



21007
(0.157 Kg/m)
W.T. = 0.90mm



026





مطابق مع مواصفات الشركة
QATAR ALUMINIUM EXTRUSION CO.

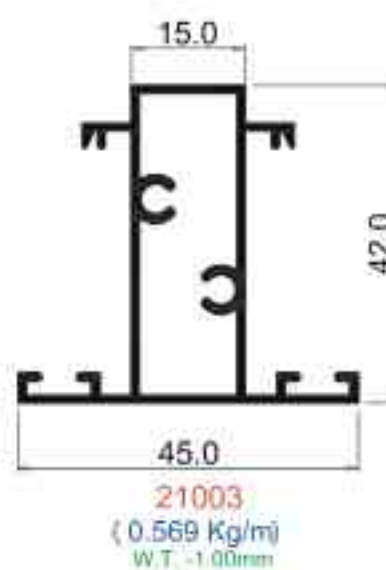
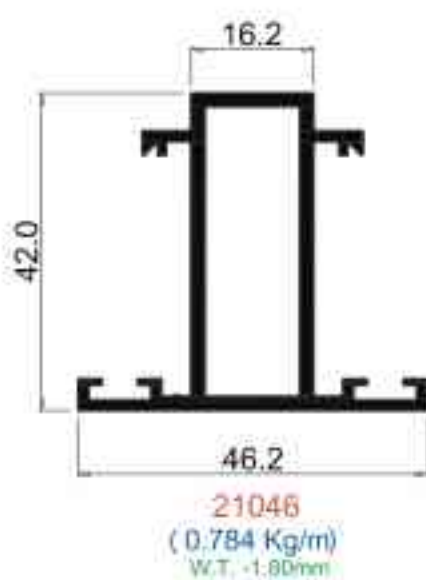
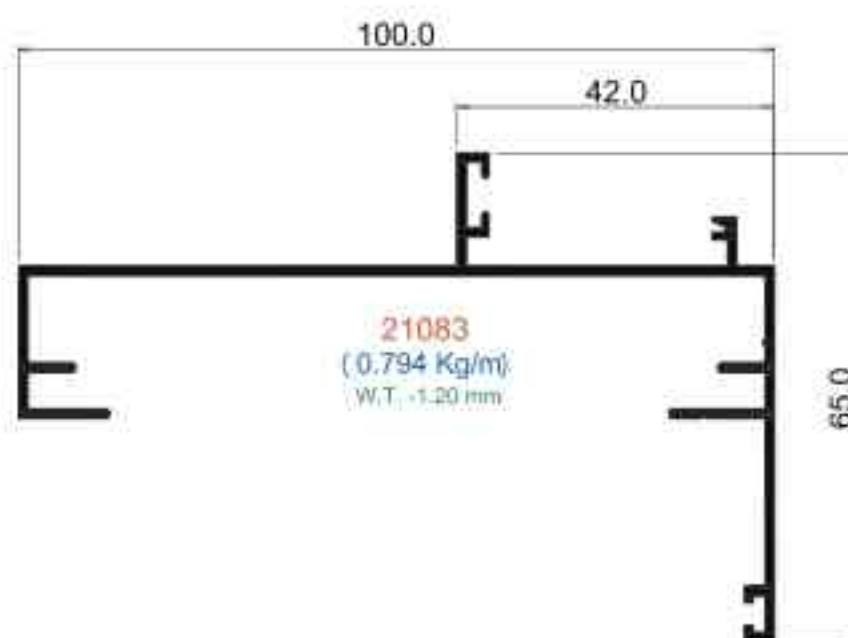
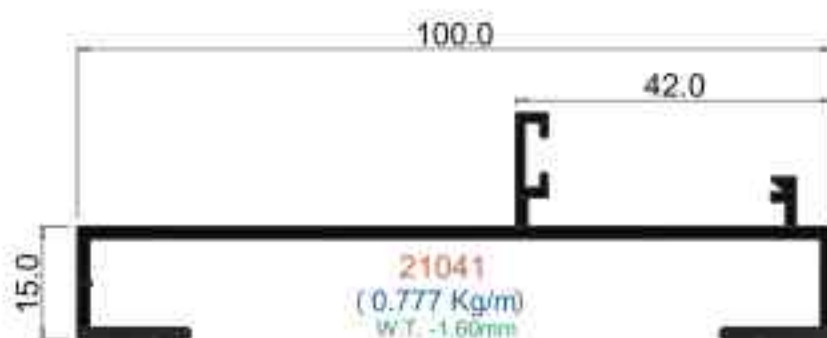


License No. 4003

HINGED 42 SERIES

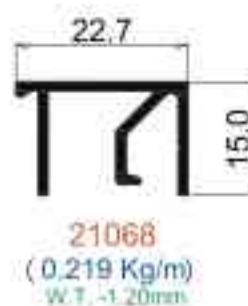
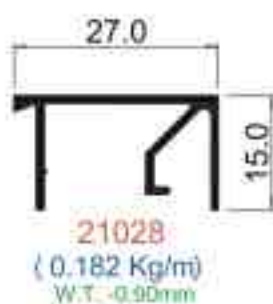


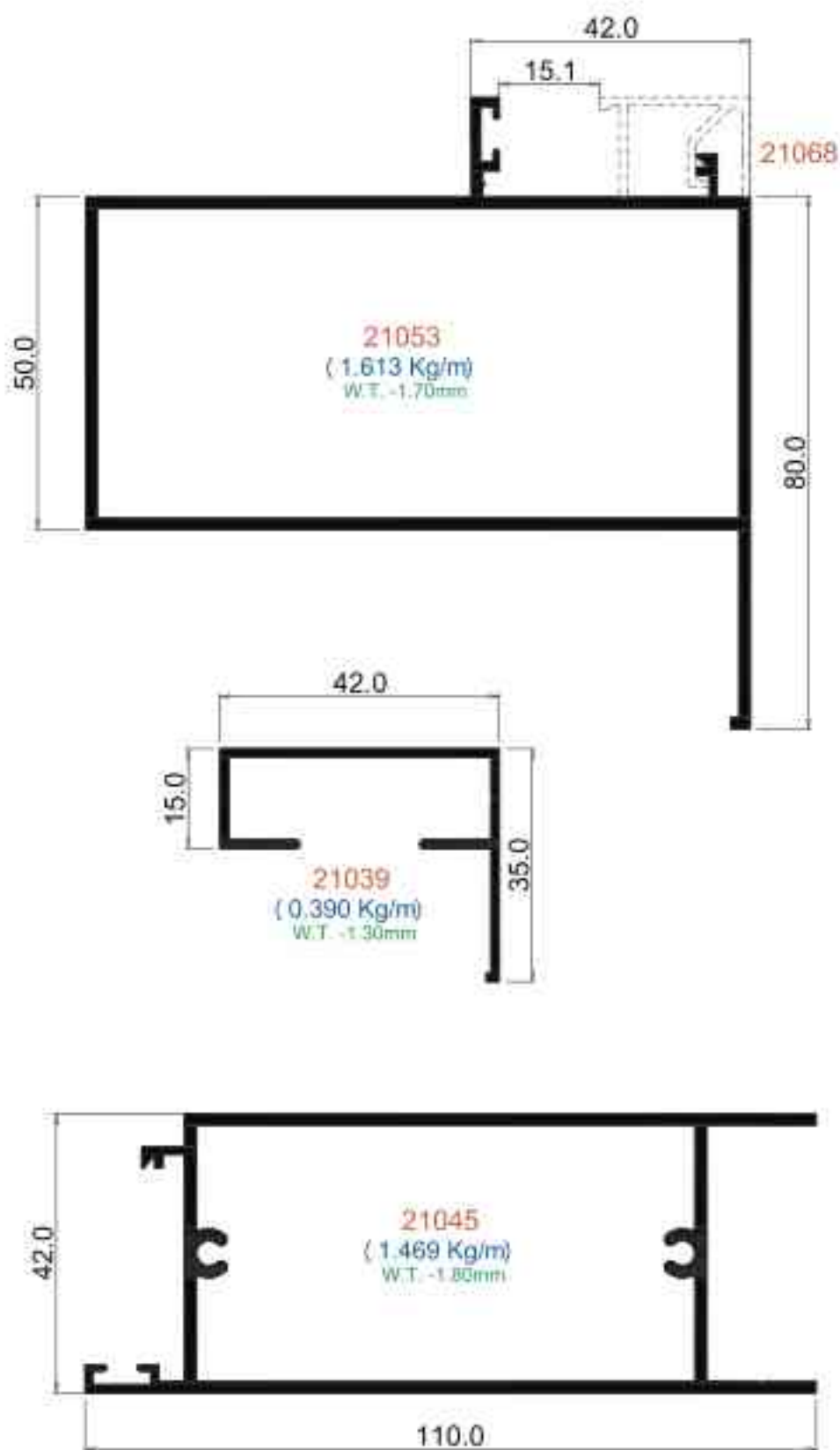
إمارة الجبل
QATAR ALUMINIUM CO. Q.C.



027









مطابق مع مواصفات الشركة
QATAR ALUMINIUM EXTRUSION CO.

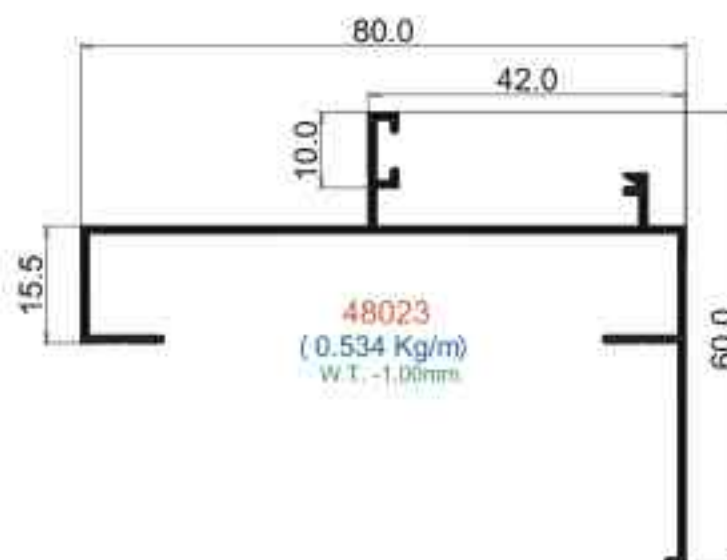
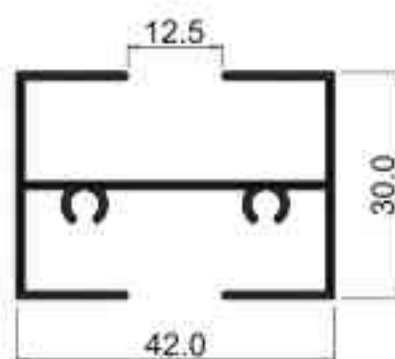
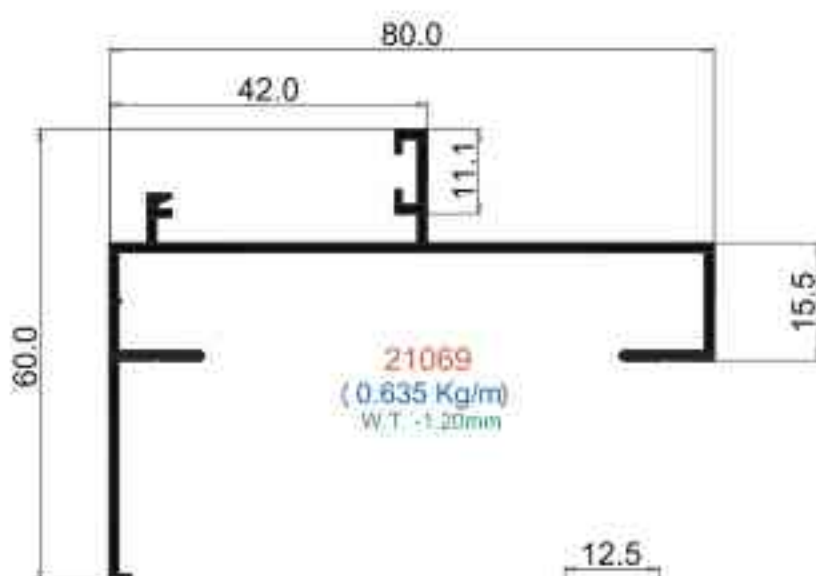


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HINGED 42 SERIES



إدارة الترخيص والتجارة
QATAR ALUMINIUM CO. Q.C.



030



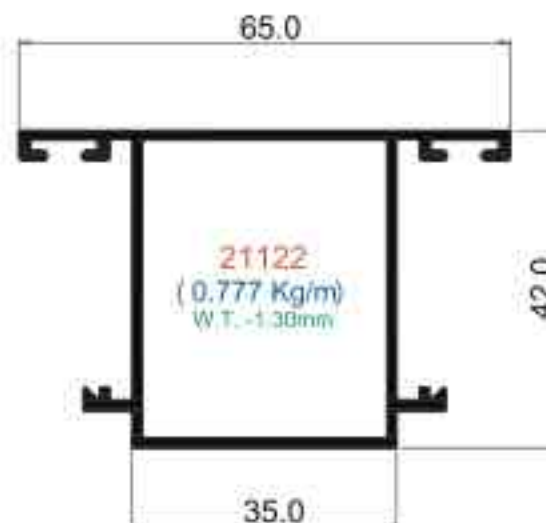
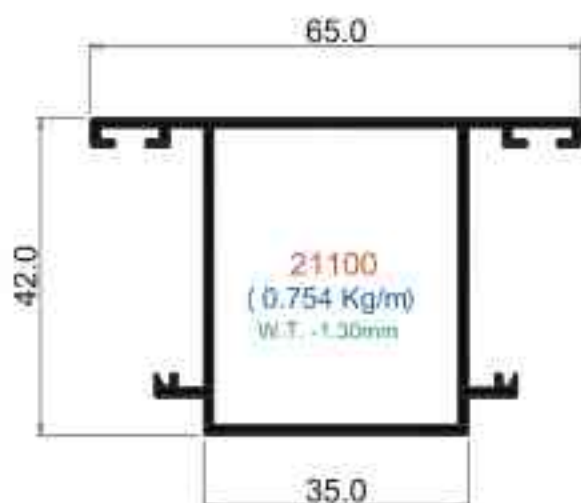
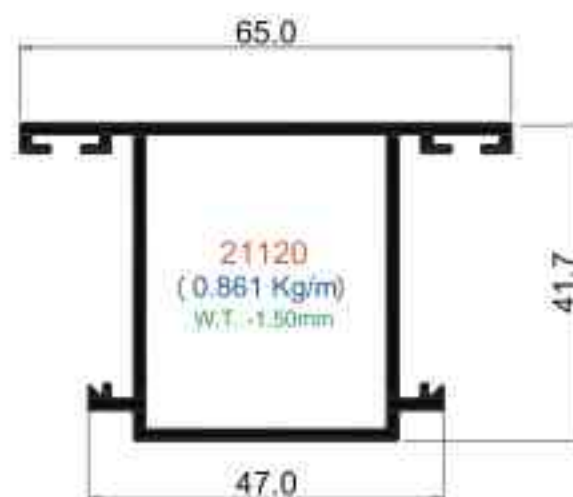
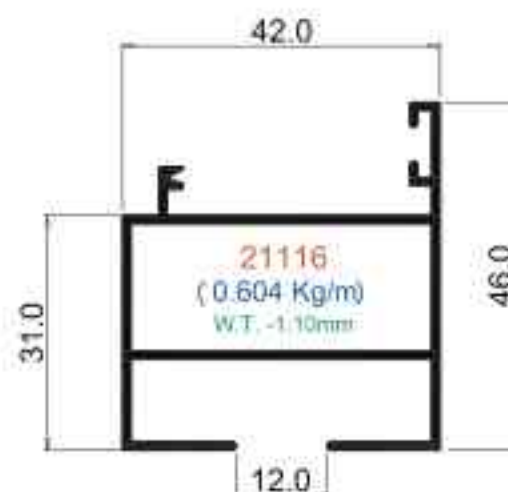


مطابق مع مواصفات الشركة
QATAR ALUMINIUM DOOR&WINDOW CO.



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مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

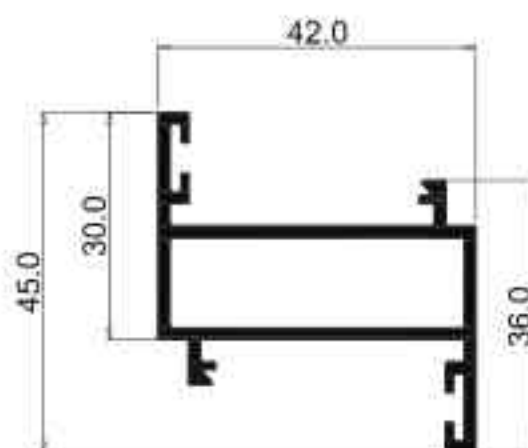
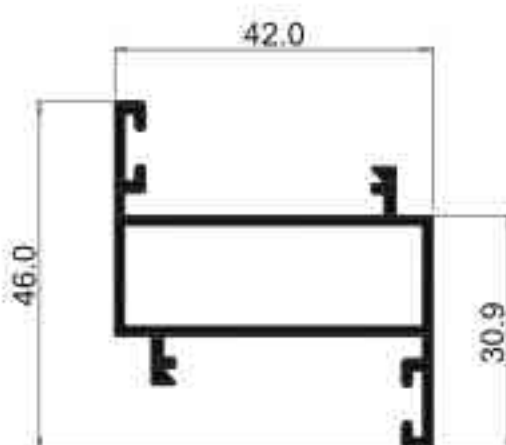
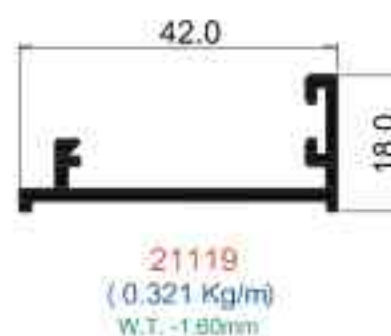
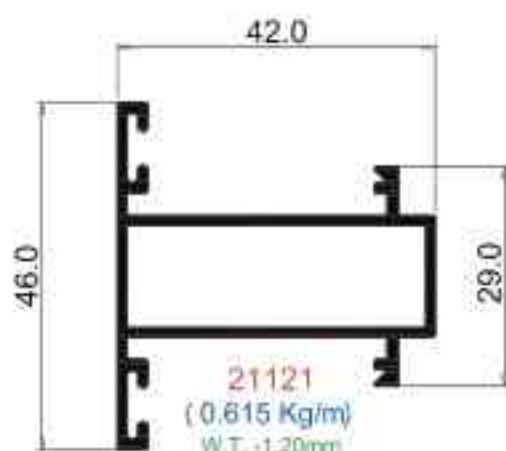
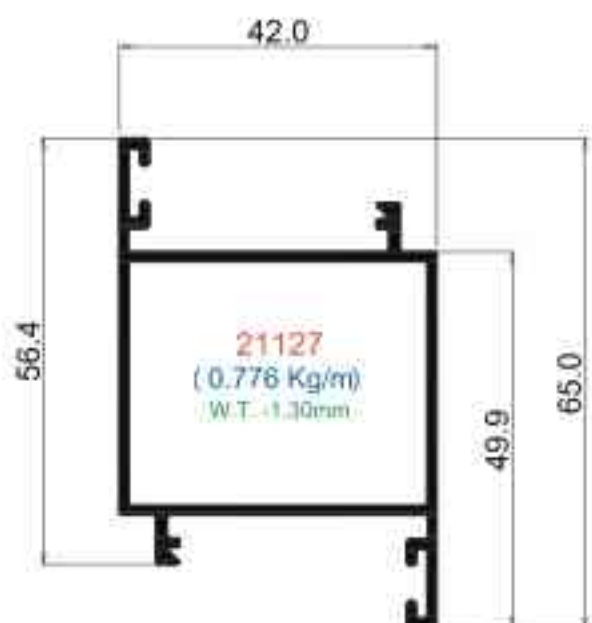


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HINGED 42 SERIES



المجلس الاقتصادي
QATAR ALUMINIUM DOOR&WINDOW



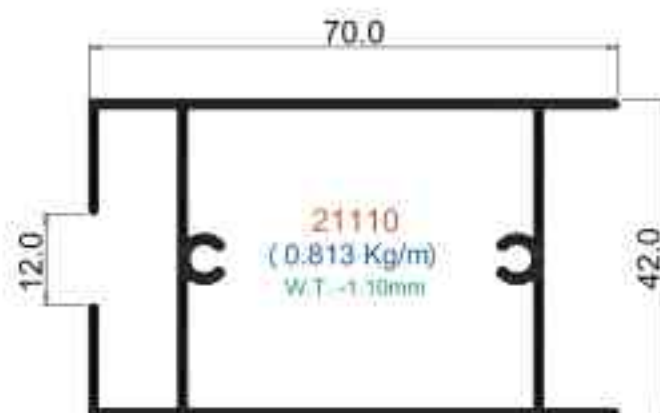
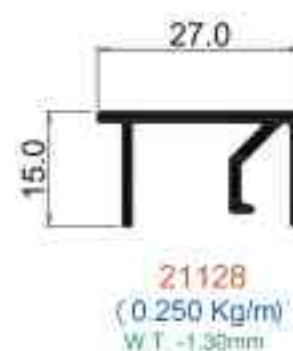
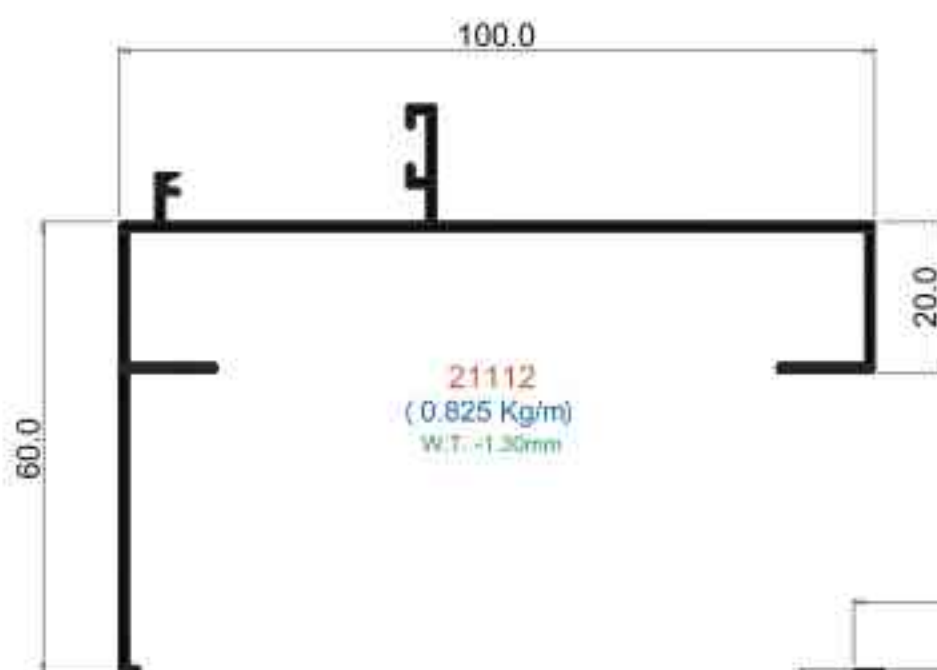
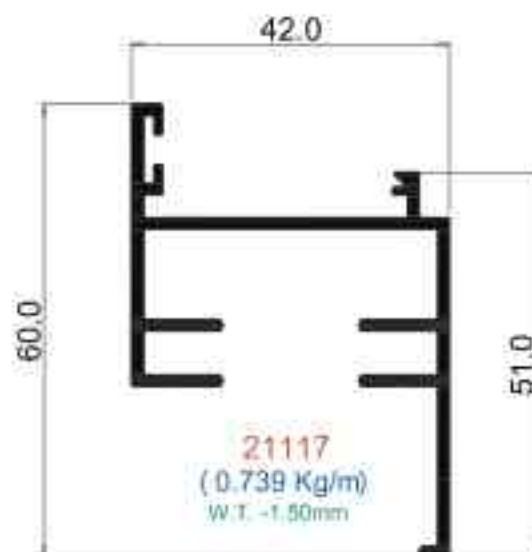
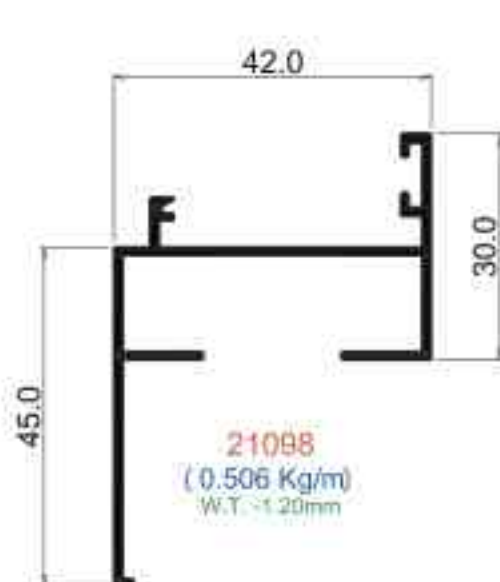


مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.



License No. 4003

HINGED 42 SERIES





مطابق مع مواصفات الخليج
QATAR ALUMINIUM INDUSTRIES CO.

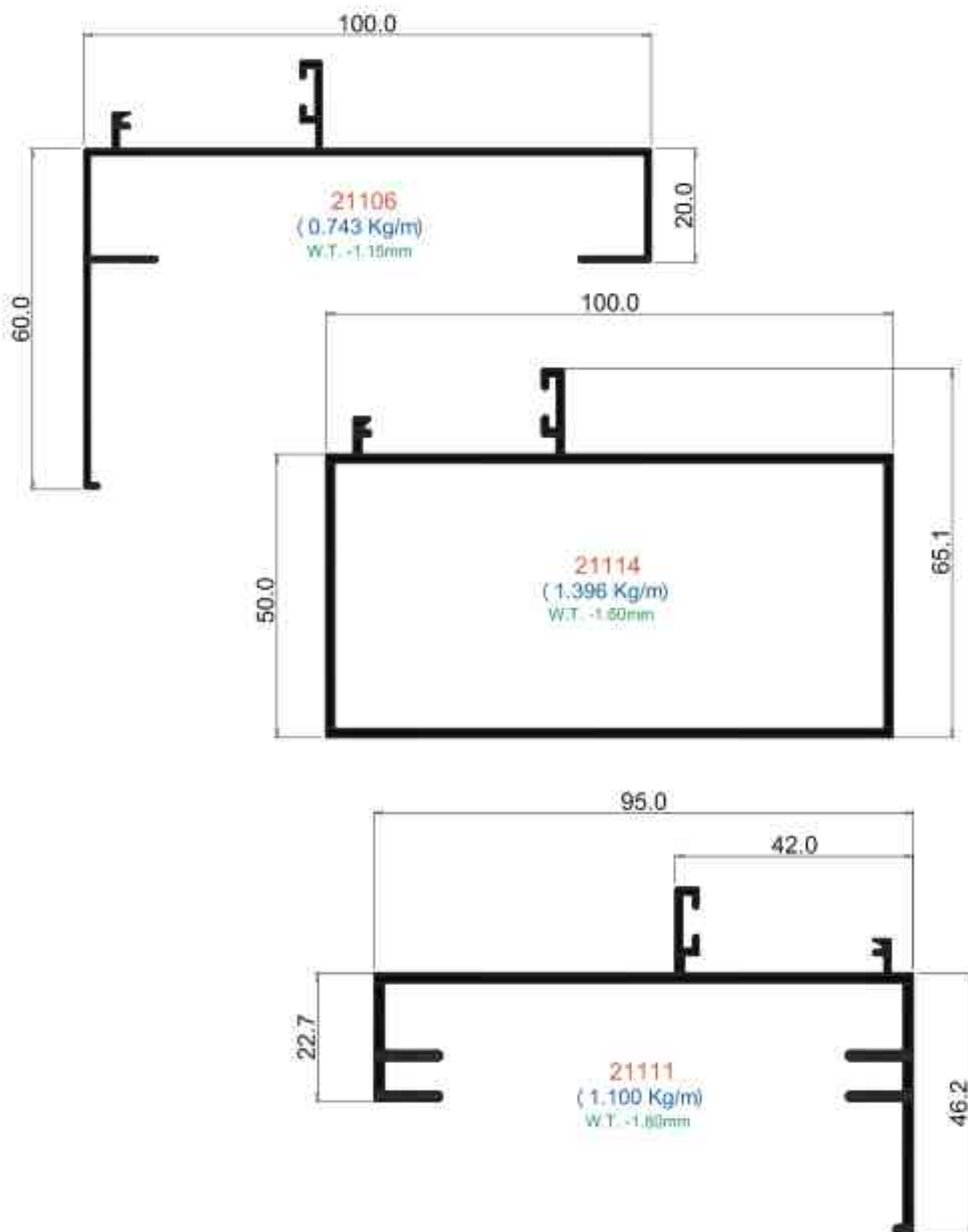


License No. 42003

HINGED 42 SERIES



إمارة أبوظبي
QAT ALUMINUM CO. LLC



034



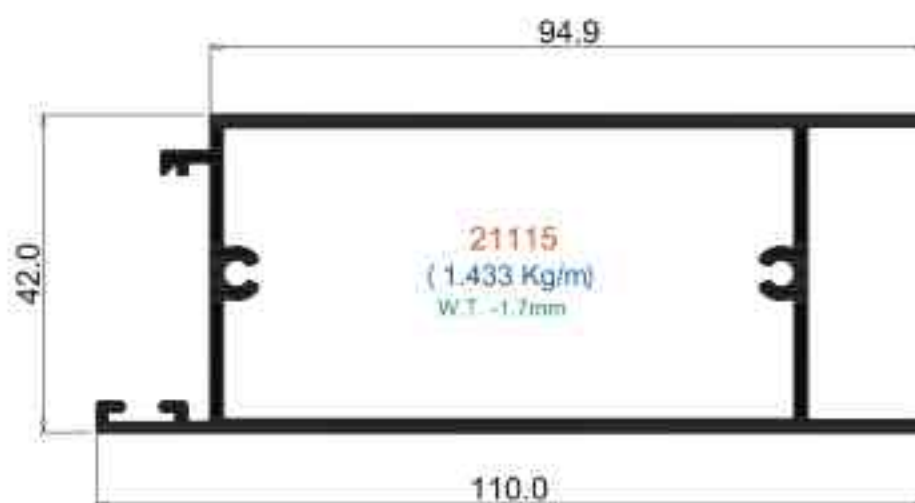
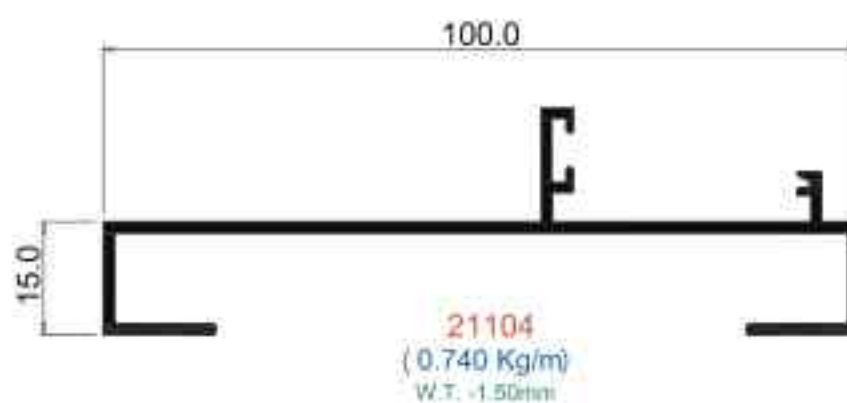
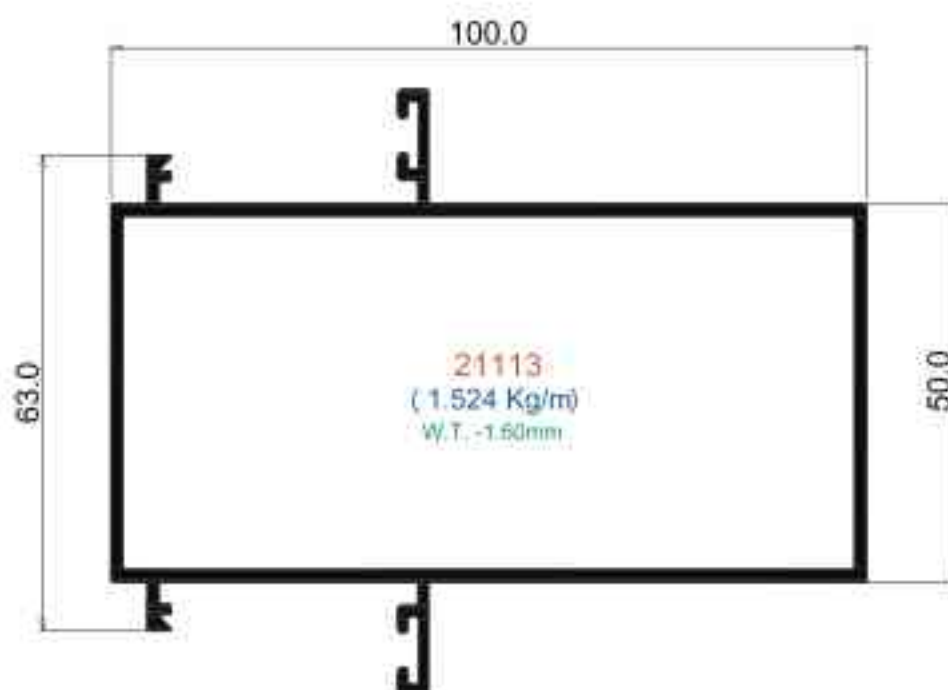


GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.



License No. 4203

HINGED 42 SERIES



035





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مركز البحوث والدراسات
DATAH ALLIANCE EXHIBITION CO.

HINGED 45 SERIES



مركز البحوث والدراسات
DATAH ALLIANCE EXHIBITION CO.





مطابق مع مواصفات الشركة
QATAR ALUMINIUM EXTRUSION CO.

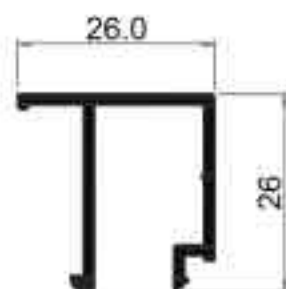


License No. 4003

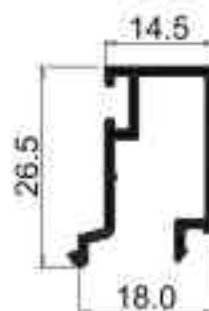
HINGED 45 SERIES



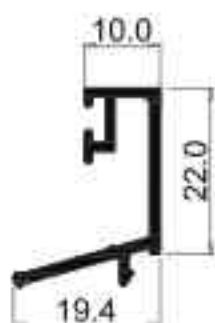
إدارة التسجيل والتجارة
QATAR ALUMINIUM CO. Q.C.



21051
(0.312 Kg/m)
W.T. : 1.40mm



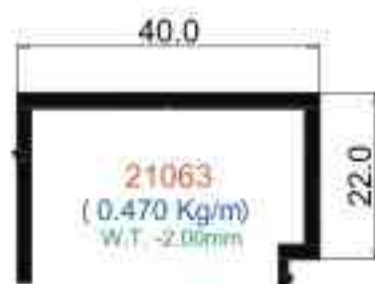
21031
(0.255 Kg/m)
W.T. : 1.20mm



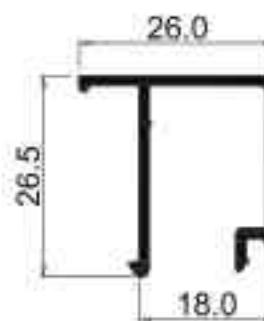
21030
(0.241 Kg/m)
W.T. : 1.40mm



21008
(0.236 Kg/m)
W.T. : 1.40mm



21063
(0.470 Kg/m)
W.T. : 2.00mm



21032
(0.268 Kg/m)
W.T. : 1.20mm





مطابق مع مواصفات الخليج
QATAR ALUMINIUM EXTRUSION CO.

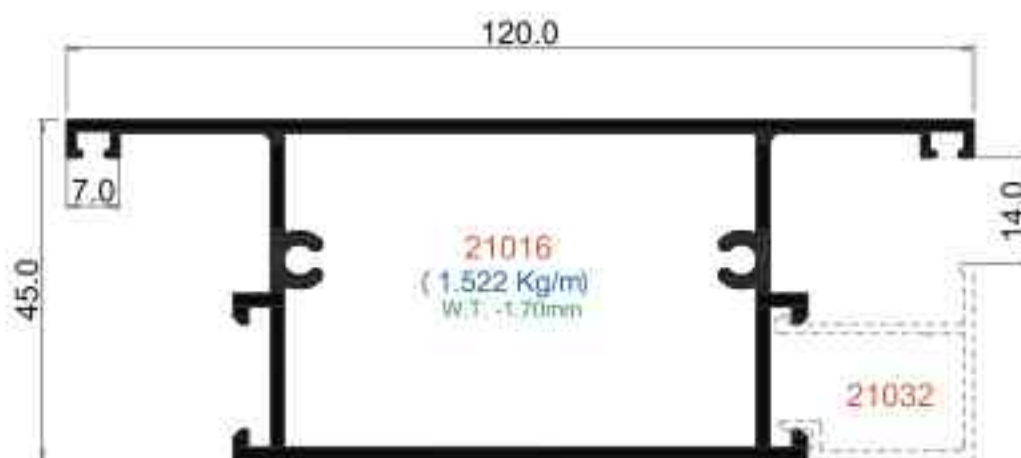
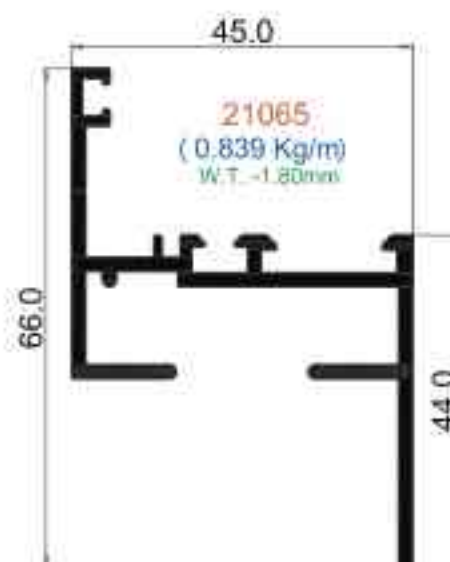
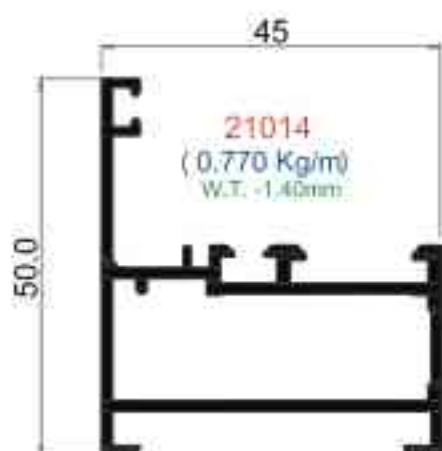


License No. 4202

HINGED 45 SERIES



إمبني آلخمس
Gulf Aluminium Co. S.A.



037





GALEX
ALUMINUM EXTRUZYON

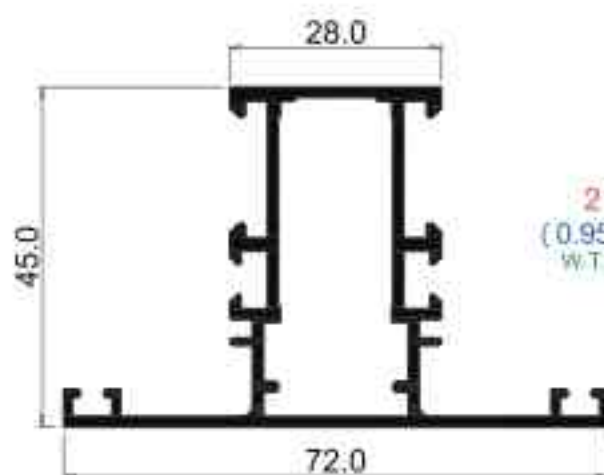


License No. 4202

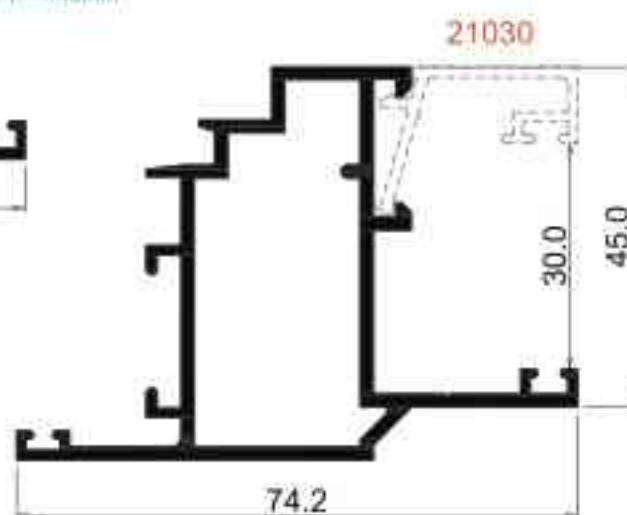
HINGED 45 SERIES



GA
ALUMINUM EXTRUZYON

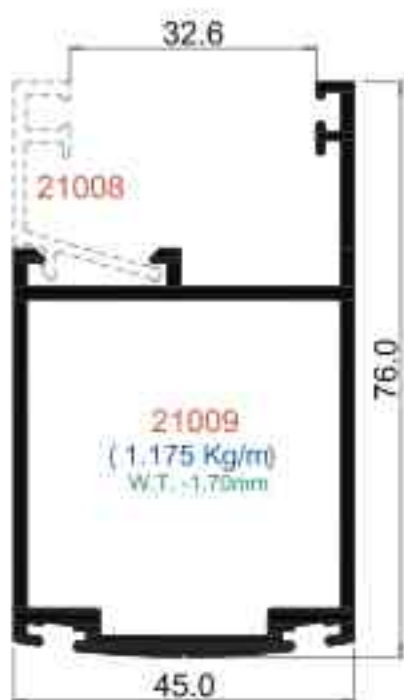


21010
(0.950 Kg/m)
W.T. : 1.40mm



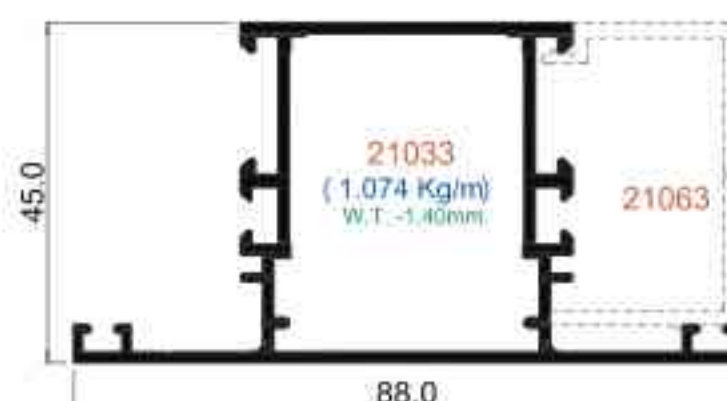
21030

21036
(1.101 Kg/m)
W.T. : 1.70mm



21008

21009
(1.175 Kg/m)
W.T. : 1.70mm



21033
(1.074 Kg/m)
W.T. : 1.40mm

21063



038





GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

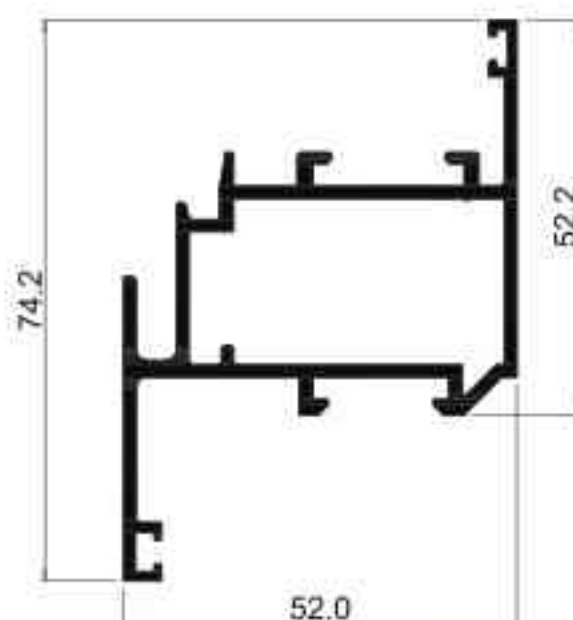
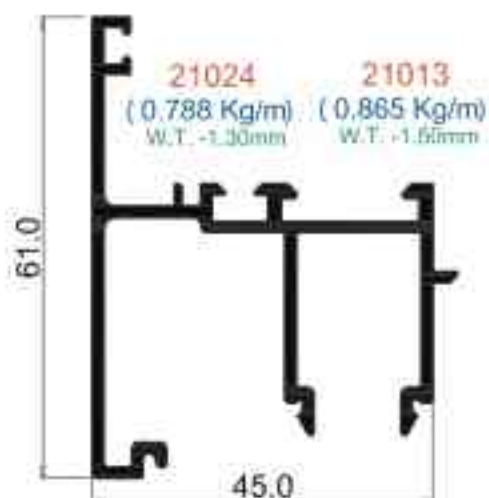


License No. 4202

HINGED 45 SERIES

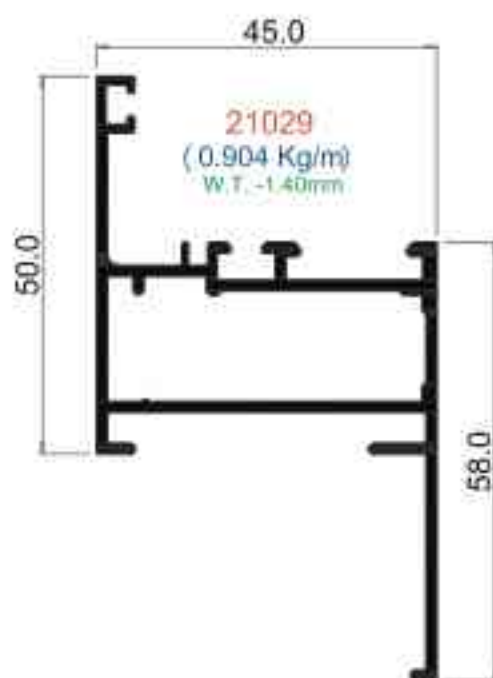


إنتاج وتصنيع في
QATAR ALUMINIUM CO. Q.C.



21025
(1.106 Kg/m)
W.T. - 1.60mm

21075
(1.360 Kg/m)
W.T. - 2.15mm





QATAR ALUMINIUM EXTRUSION CO.
QATAR ALUMINIUM EXTRUSION CO.

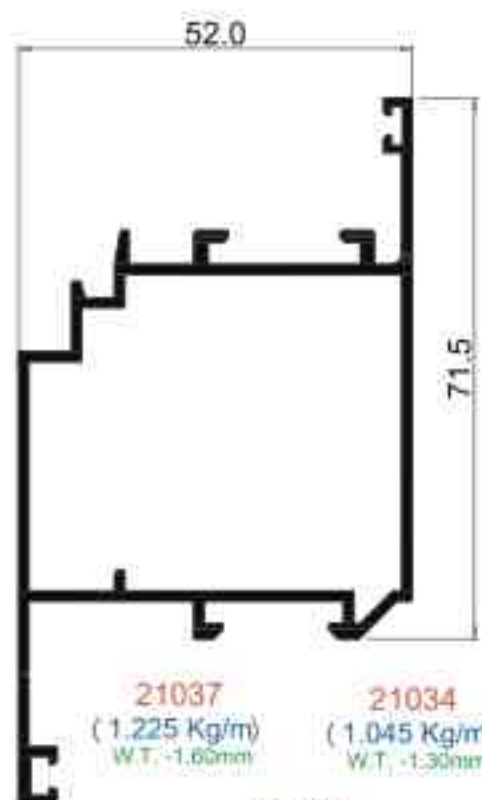
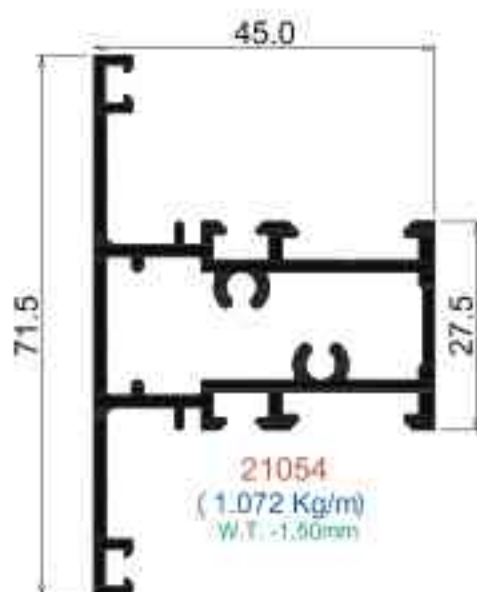


License No. 42003

HINGED 45 SERIES

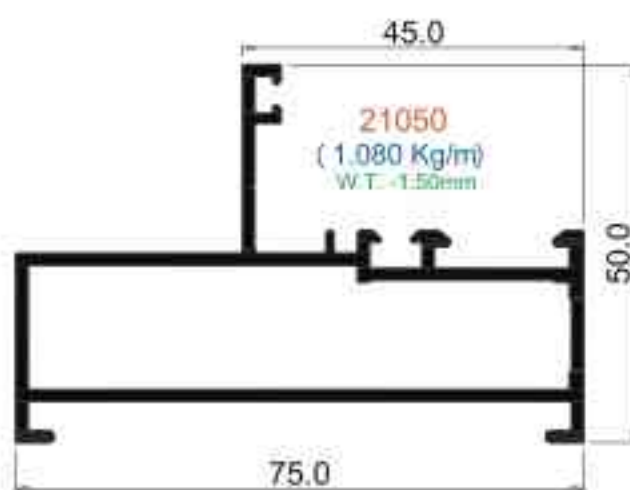


إنتاج الألمنيوم
QATAR ALUMINIUM CO. Q.A.E.



21034
(1.045 Kg/m)
W.T. : 1.30mm

21049
(1.168 Kg/m)
W.T. : 1.50mm



040





قوات آلومنيوم قطر
QATAR ALUMINIUM INDUSTRIES CO.

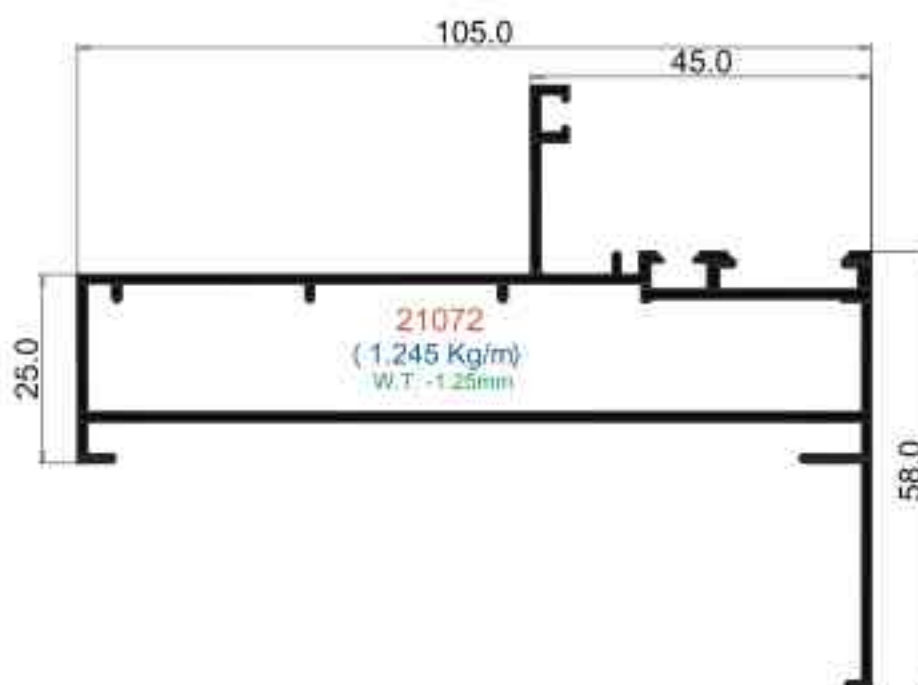
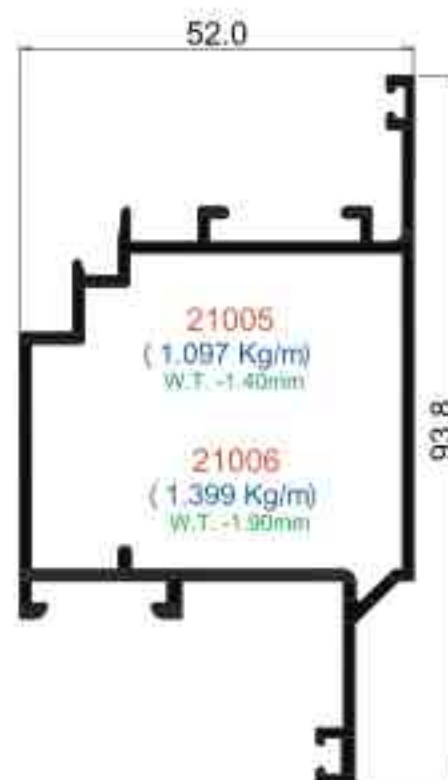
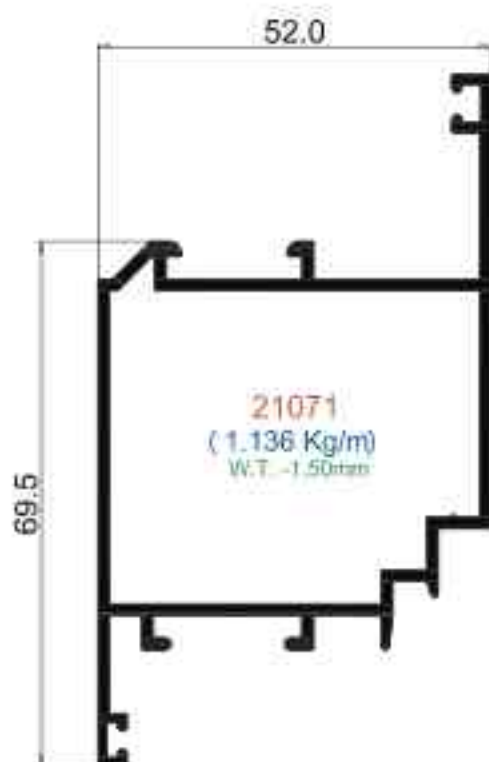


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HINGED 45 SERIES



إنتاج آلومنيوم قطر
QATAR ALUMINIUM CO.



041





مطابق مع مواصفات الخليج
QATAR ALUMINIUM INDUSTRIES CO.

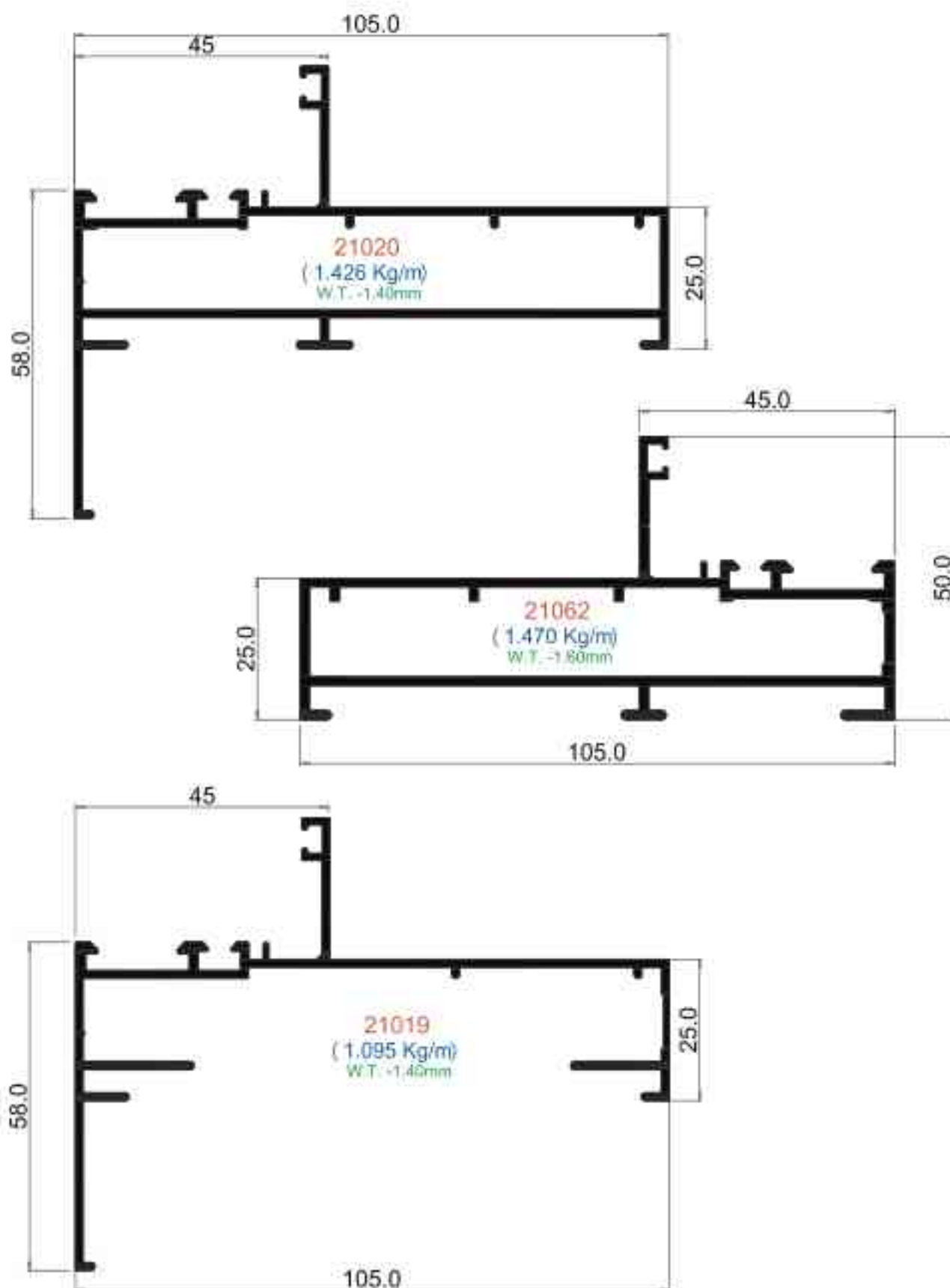


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HINGED 45 SERIES



إمارة أبوظبي
QAT ALUMINUM CO. LLC



042





قواتل آلومنيوم
QATAT ALUMINIUM DOOR/SHUTTER

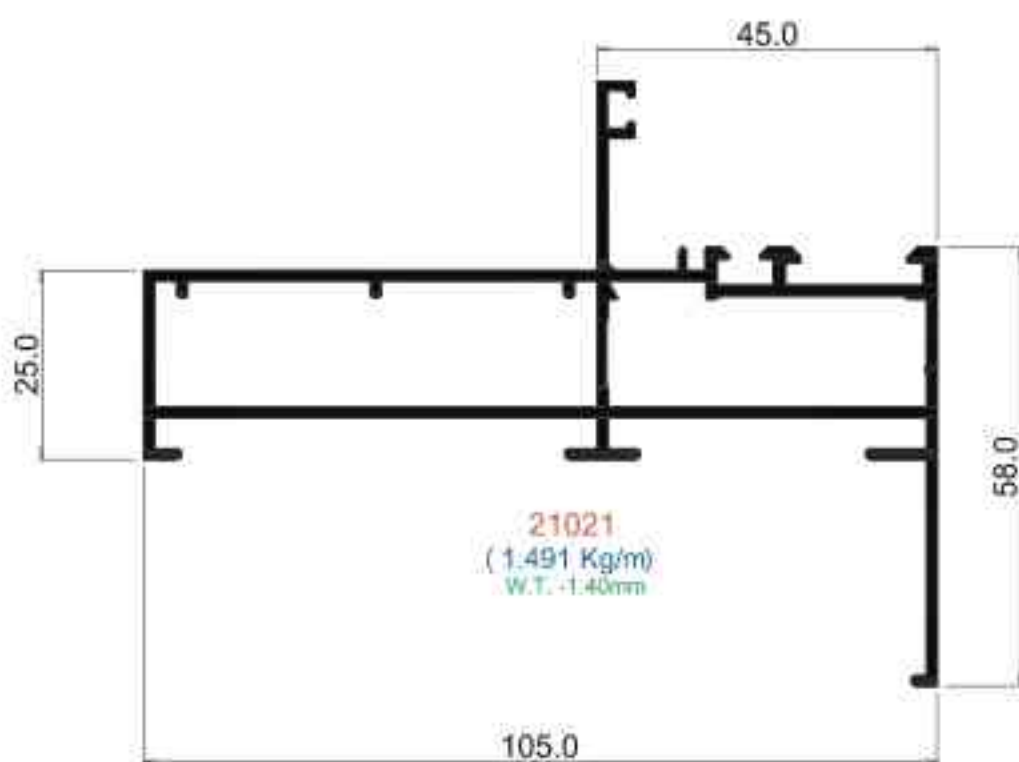
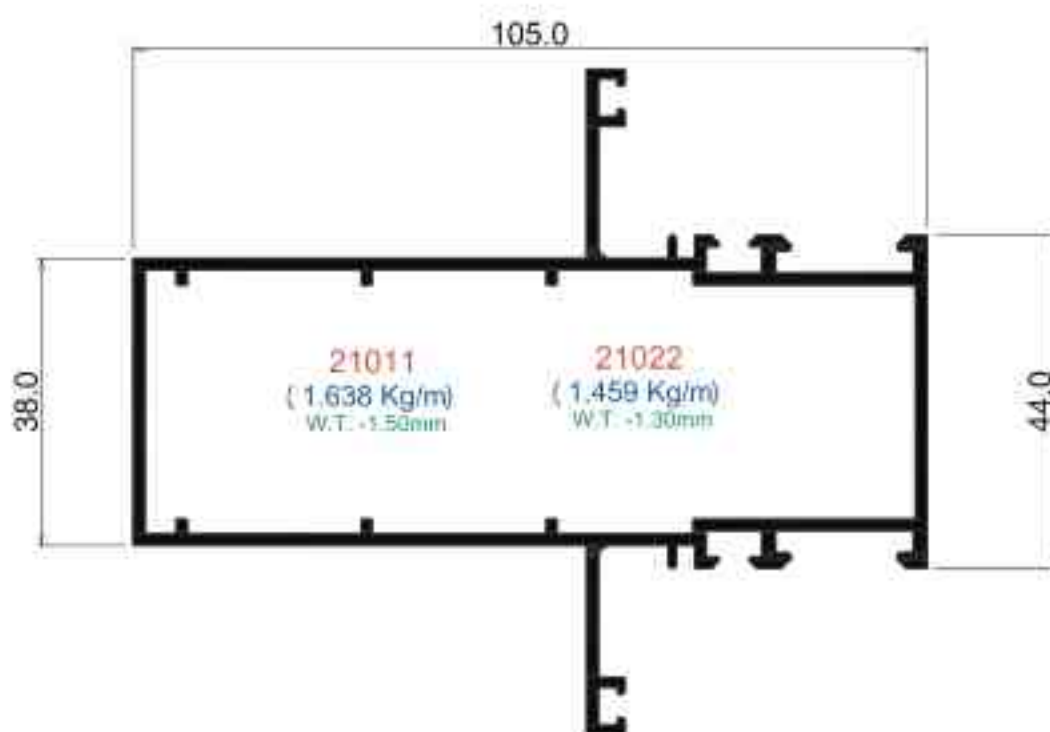


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HINGED 45 SERIES

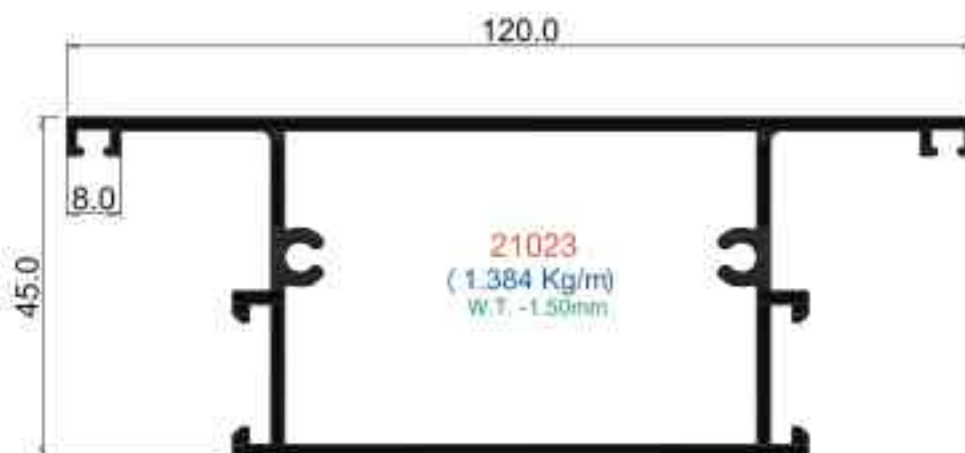
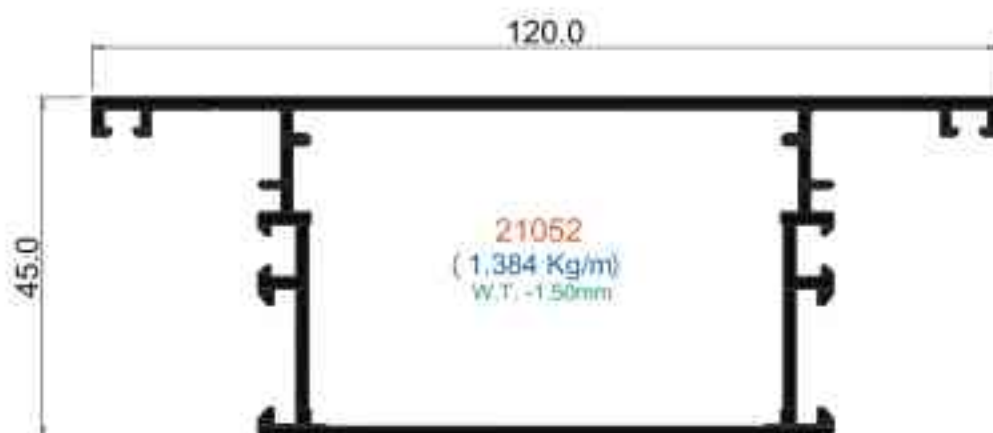


قواتل آلومنيوم
QATAT ALUMINIUM DOOR/SHUTTER



043







GALEX
مطابق مع مواصفات الخليج
QATAR ALUMINIUM EXTRUSION CO.

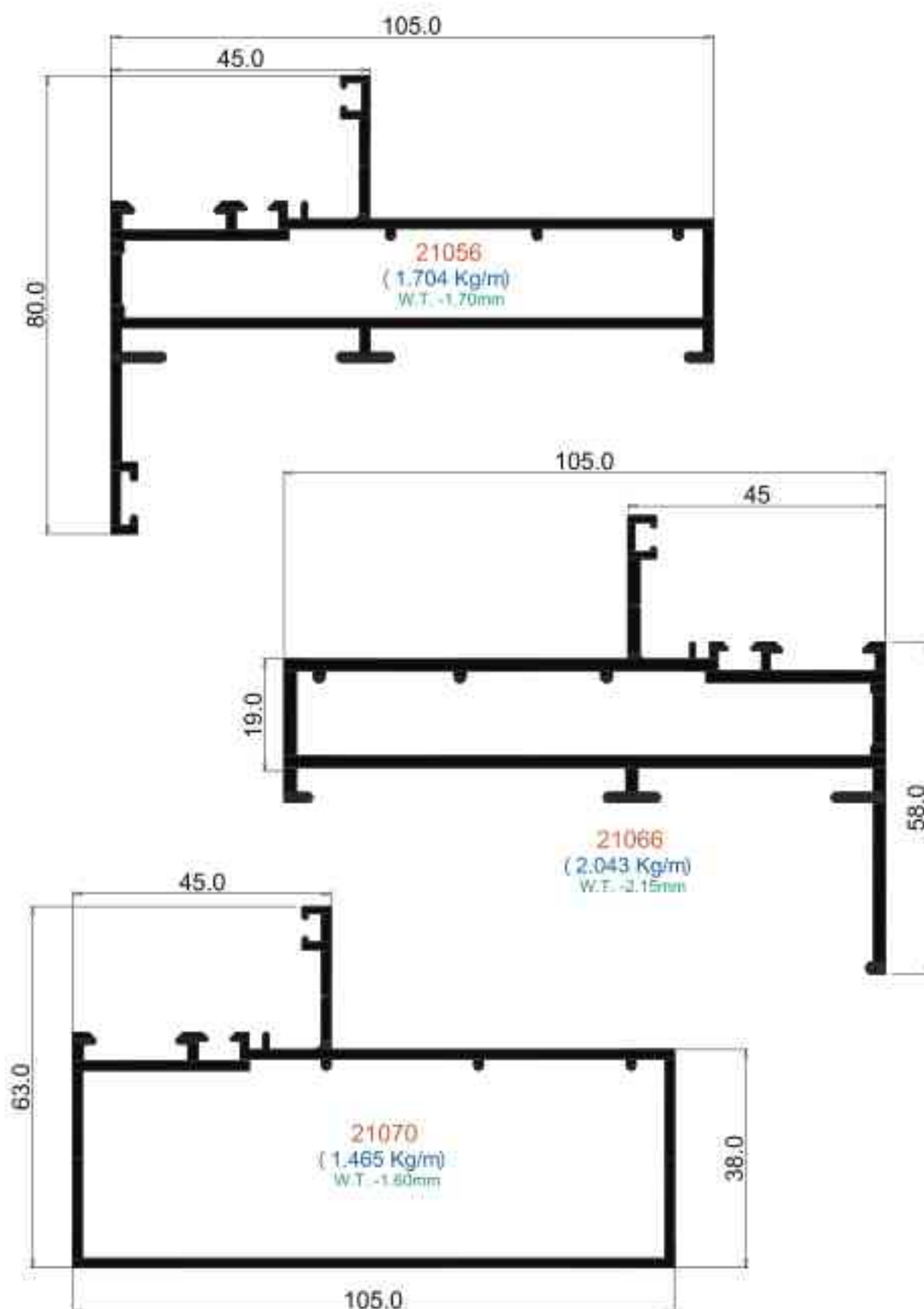


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HINGED 45 SERIES



إنتاج ألمنيوم الخليج
QATAR ALUMINIUM CO.



045





GALEX
ALUMINUM EXTRUSION CO.

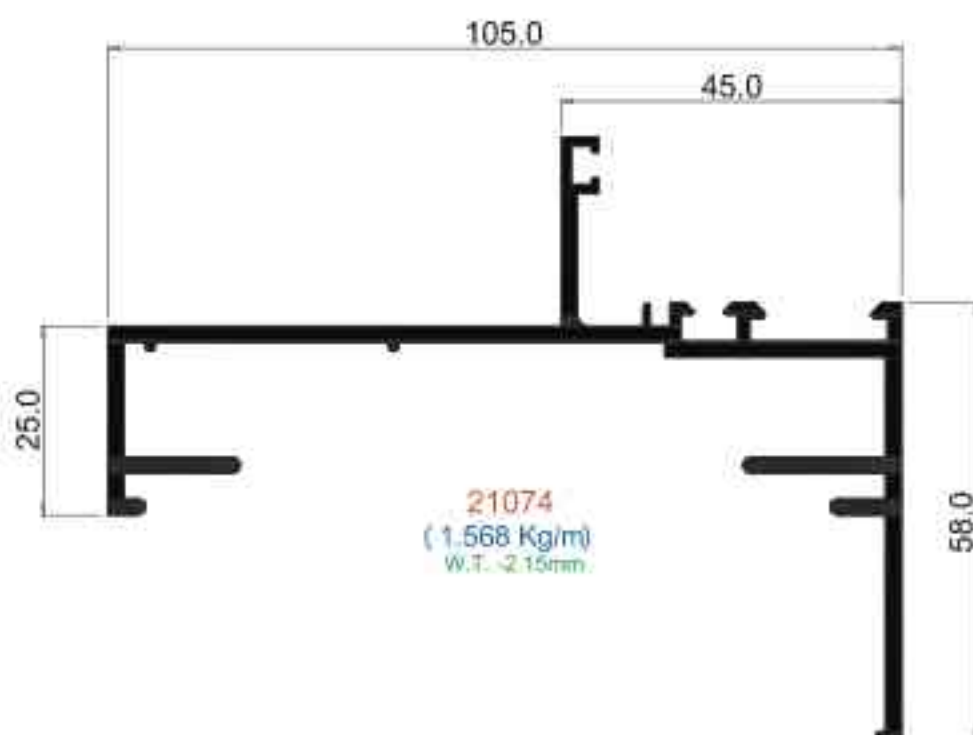


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HINGED 45 SERIES



GALECO
ALUMINUM CO.



046





GALEX
ALUMINUM EXTRUZYON

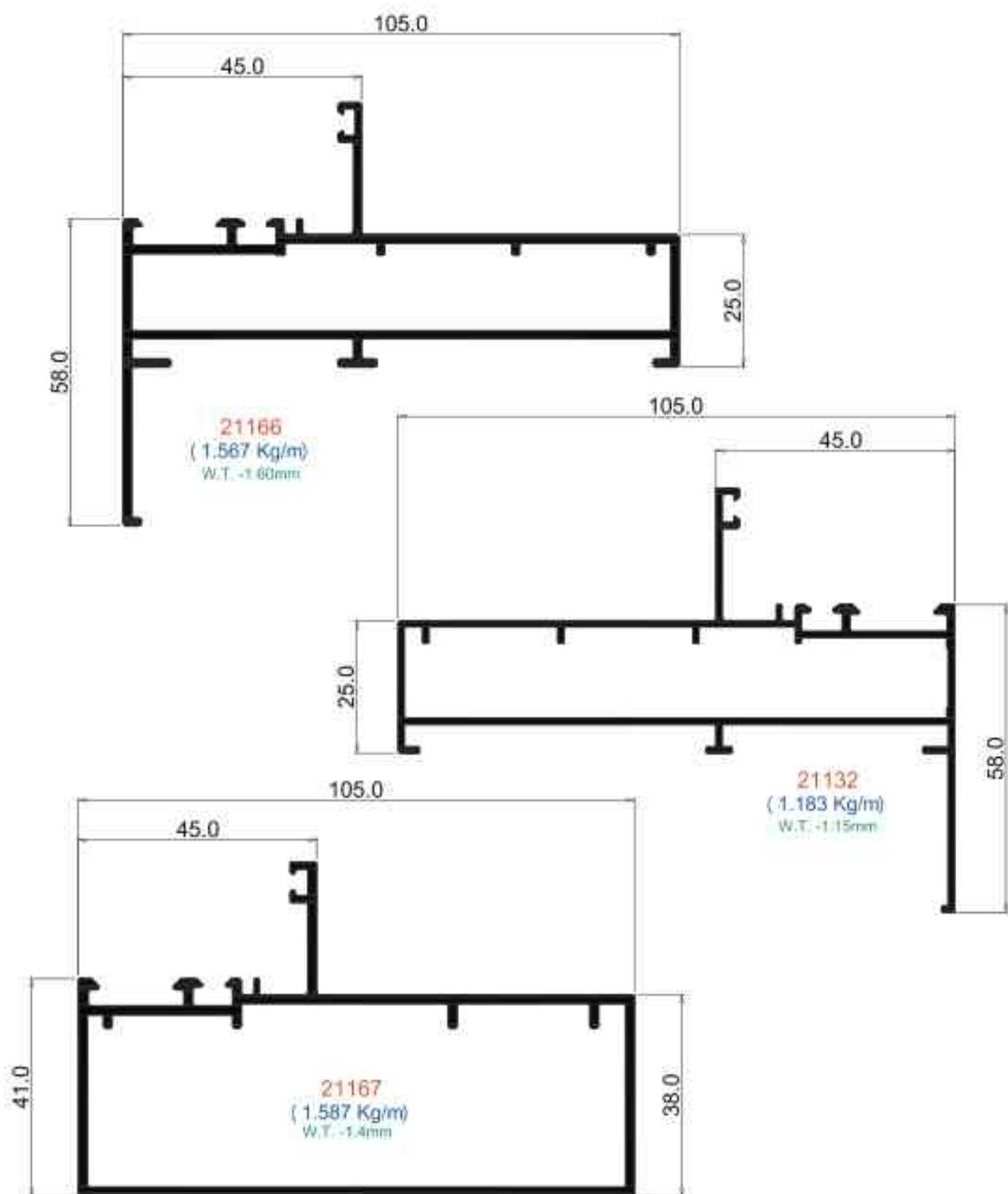


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HINGED 45 SERIES



GA ALUMINUM EXTRUZYON



047





GALEX
ALUMINUM EXTRUZYON

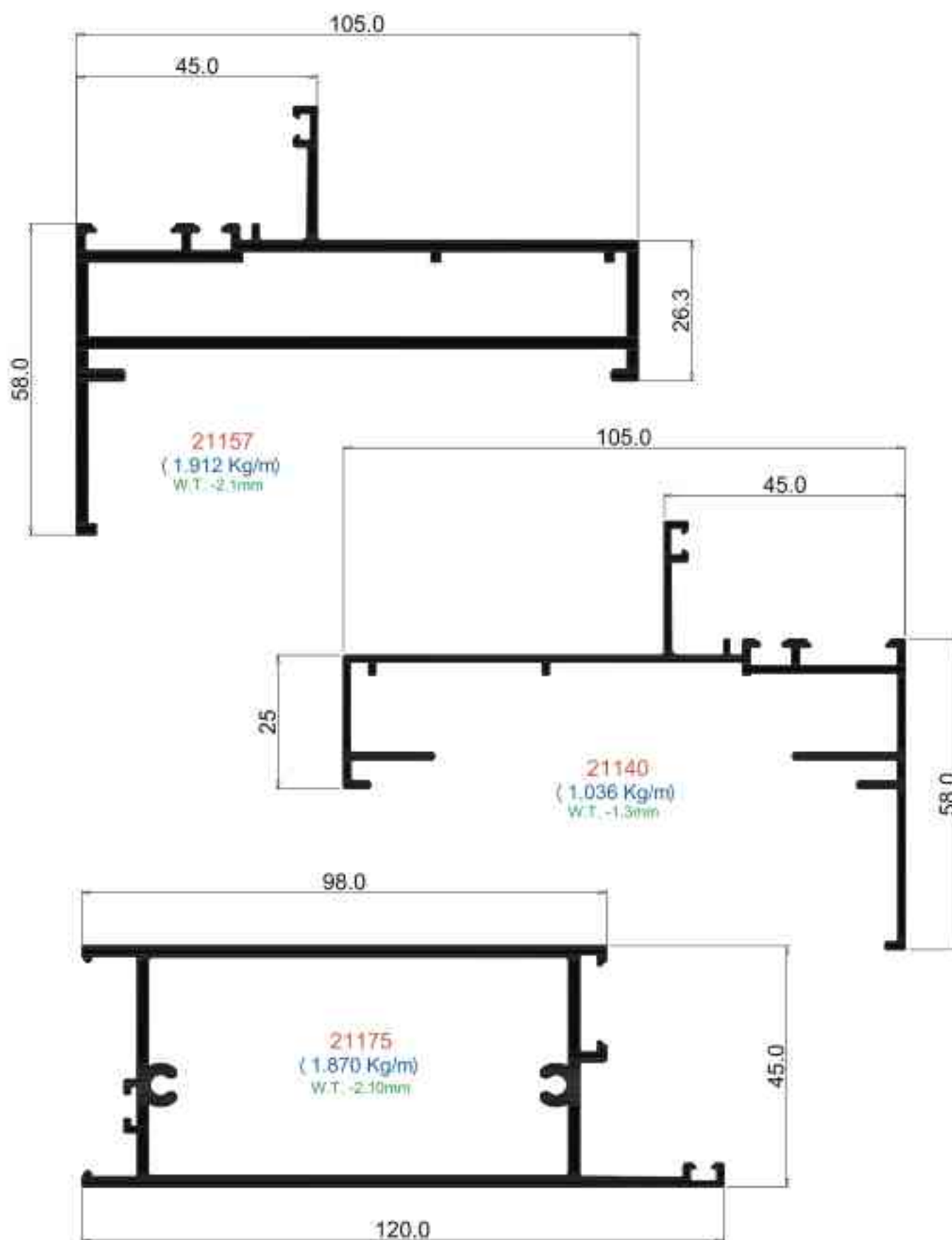


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HINGED 45 SERIES



GA ALUMINUM EXTRUZYON



048





GALEX
قالبات آلومنيوم
QATARI ALUMINIUM EXTRUSION CO.

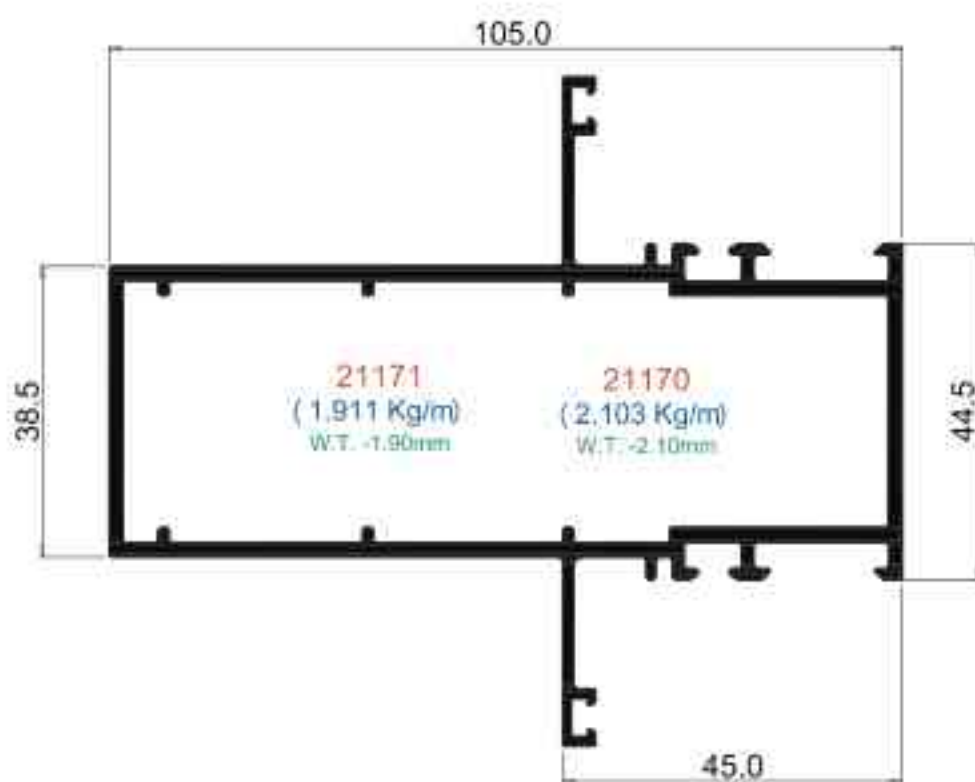
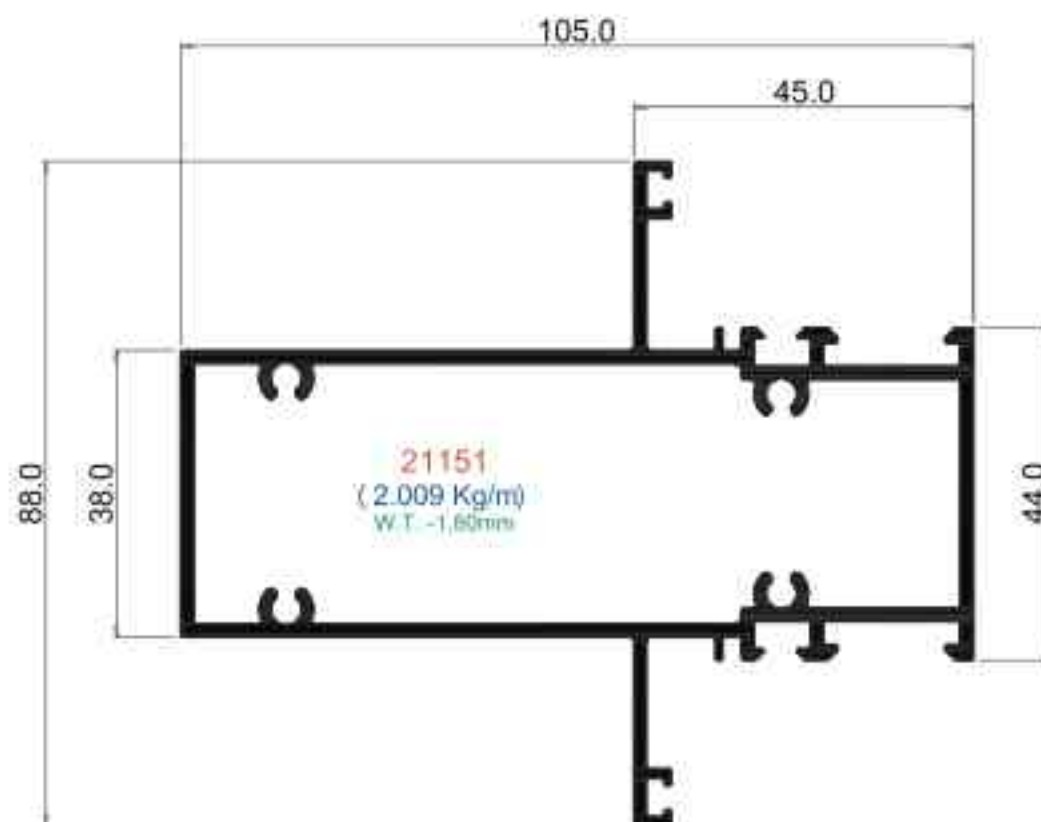


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HINGED 45 SERIES



إمبني آلومنيوم
QATARI ALUMINIUM CO.



049





GALEX
ALUMINIUM DOOR & WINDOW SYSTEMS
QATAR ALUMINIUM DOOR & WINDOW CO.

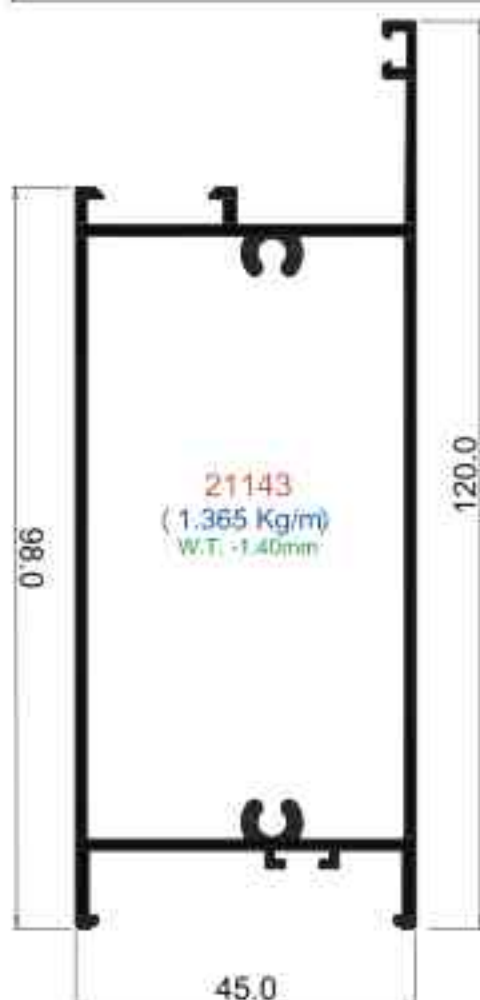
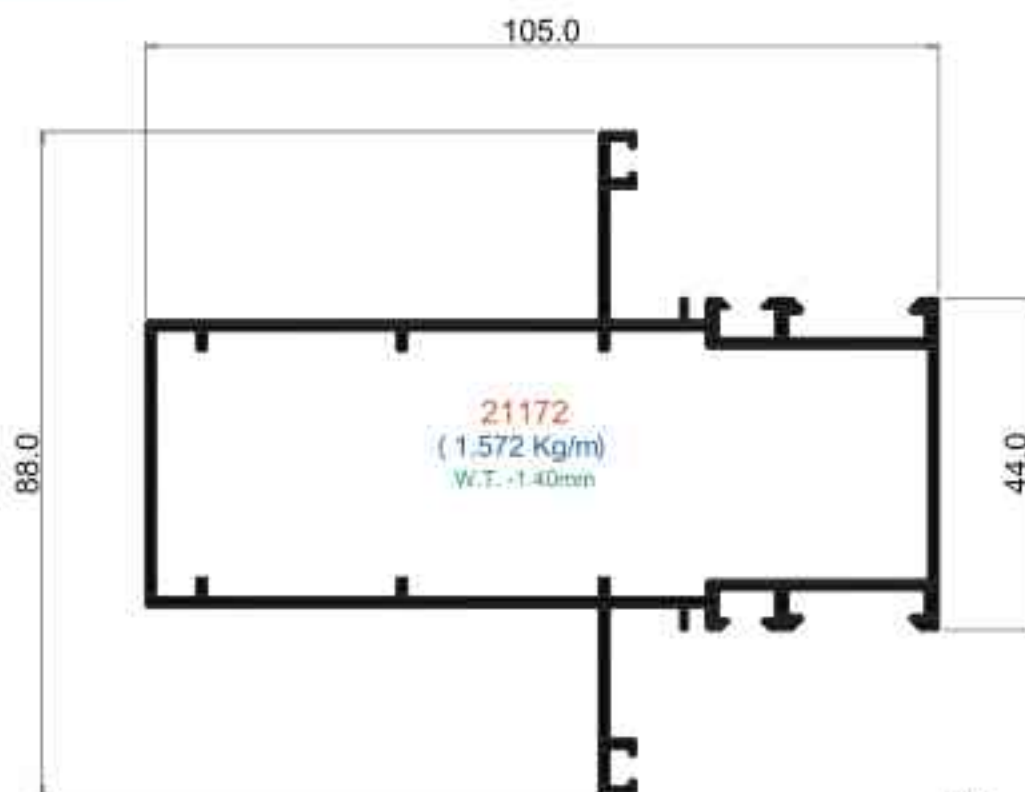


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HINGED 45 SERIES



إمارة أبوظبي
ALU ALUMINUM (QATAR)



050





مطابق مع مواصفات الشركة
QATAR ALUMINIUM EXTRUSION CO.

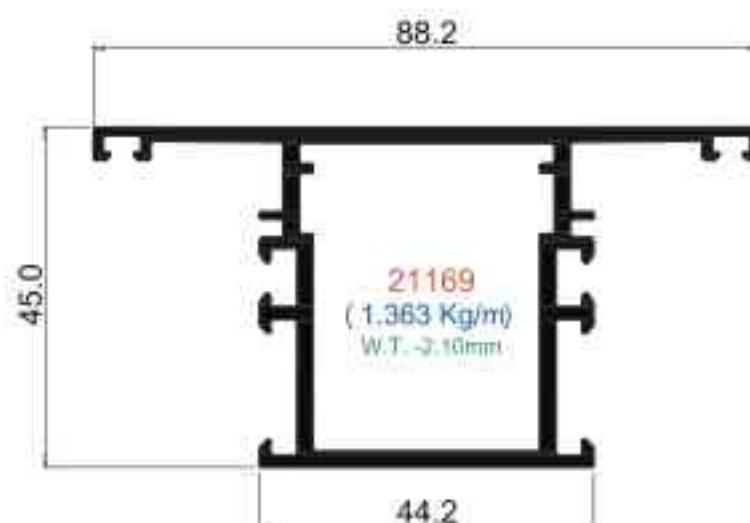
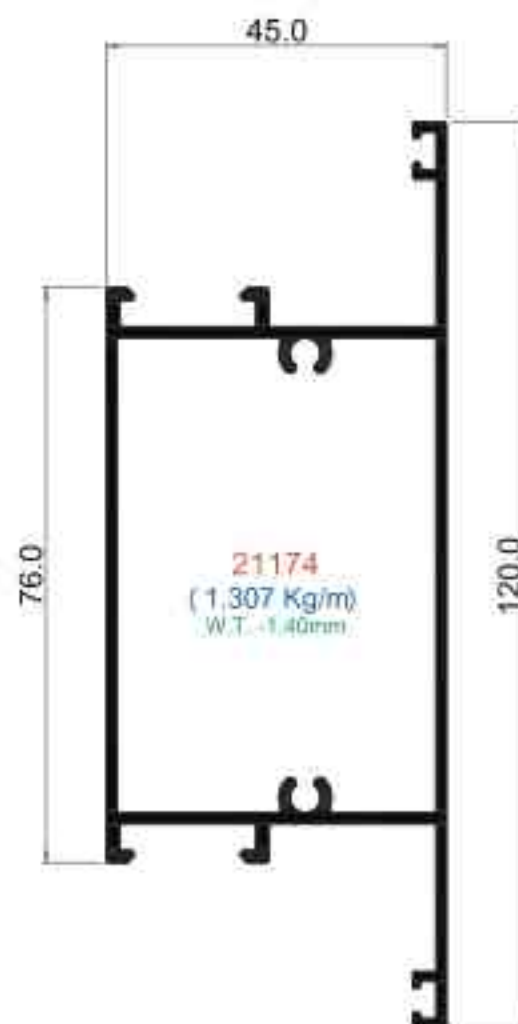
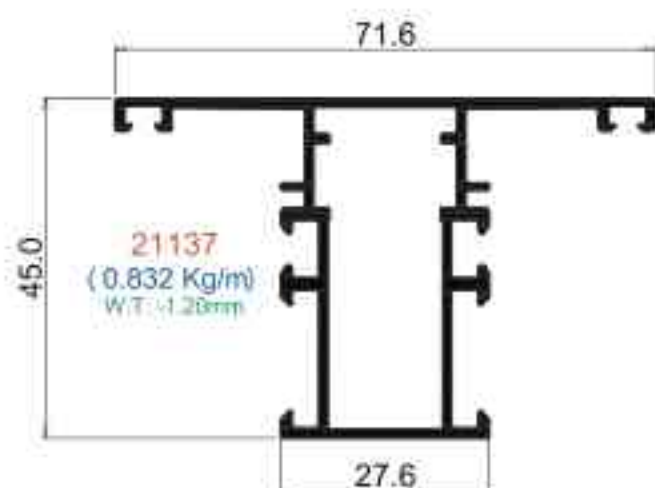
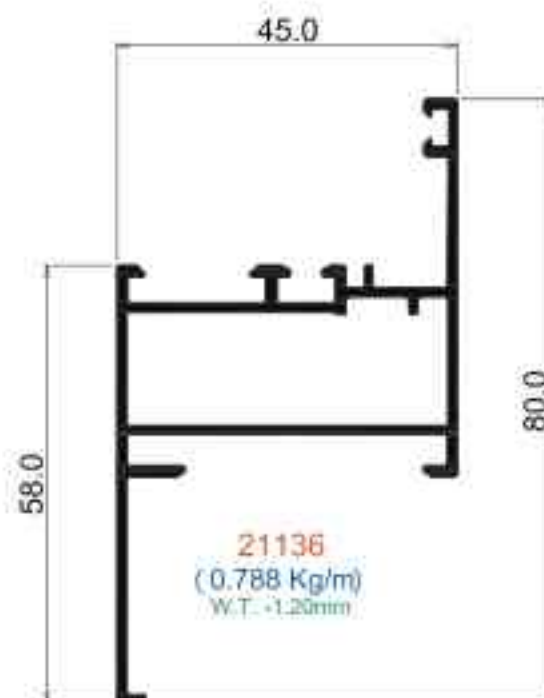
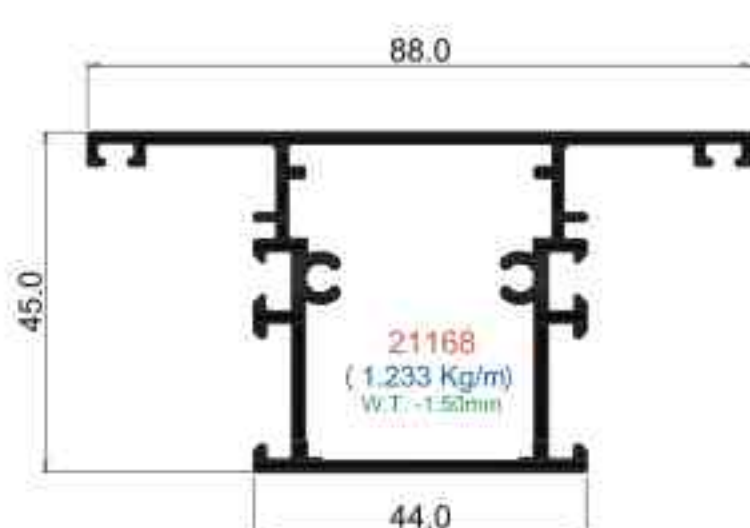


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HINGED 45 SERIES



إدارة الترخيص
QATAR ALUMINIUM CO. Q.C.





مطابق مع مواصفات الشركة
QATAR ALUMINIUM EXTRUSION CO.

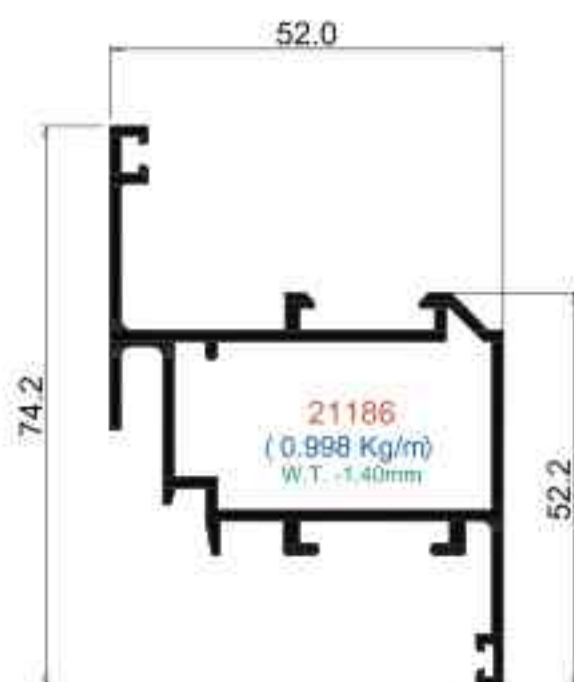
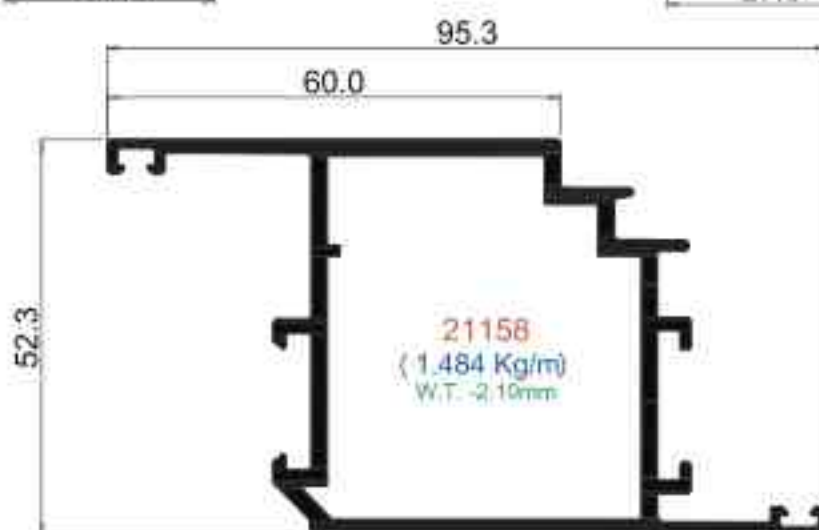
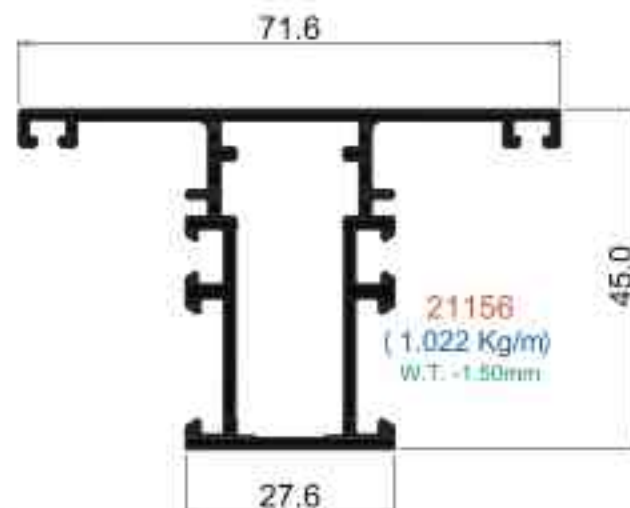
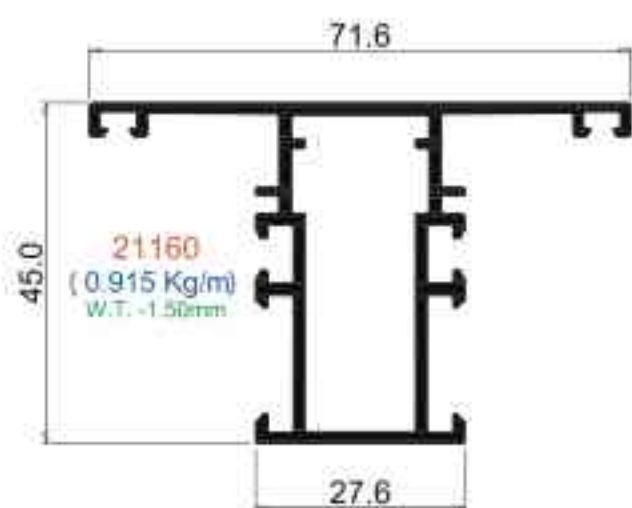


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HINGED 45 SERIES



المصنوع في قطر
QATAR ALUMINIUM CO. Q.C.



052





مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

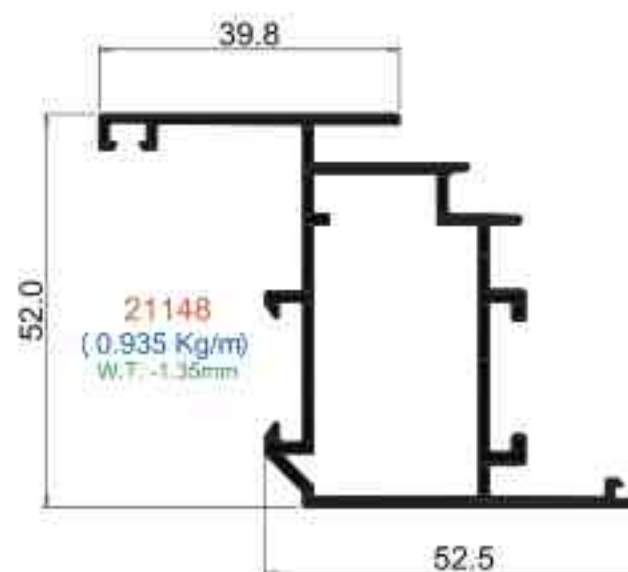
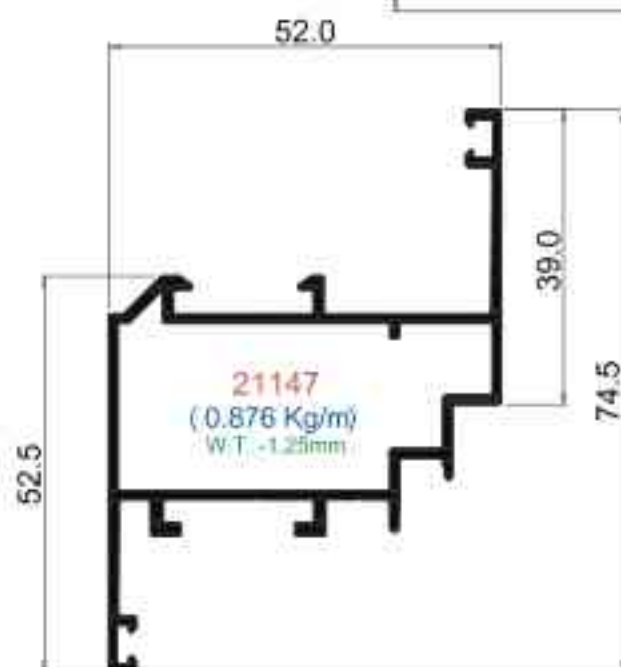
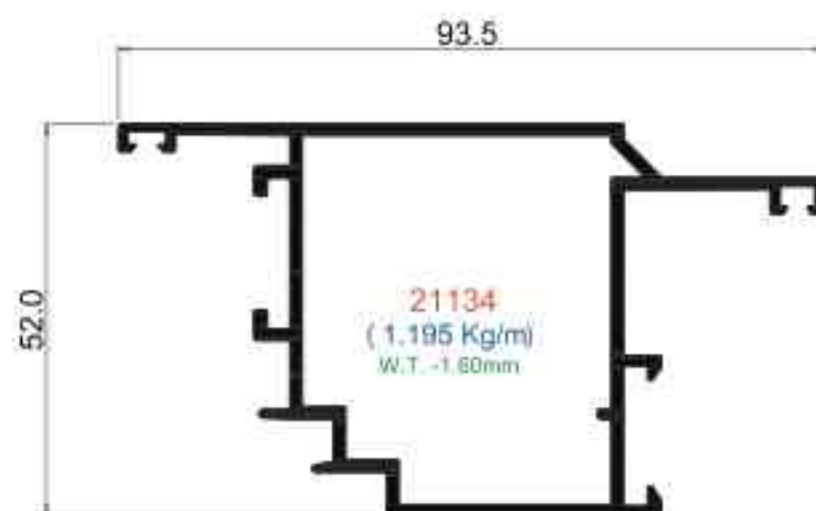
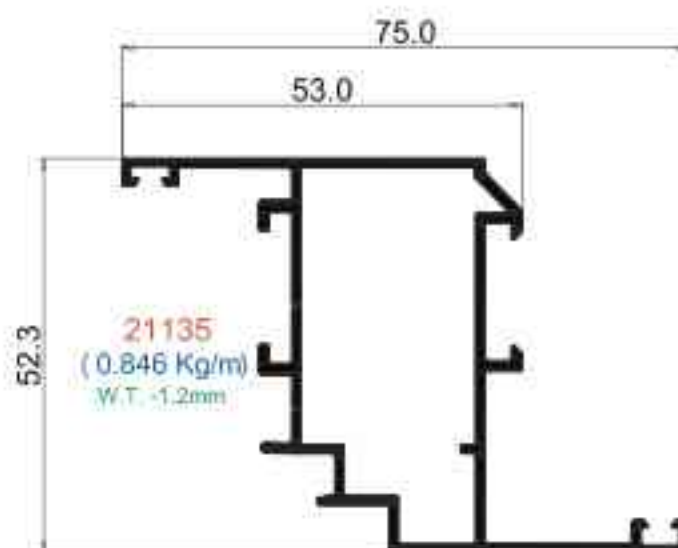
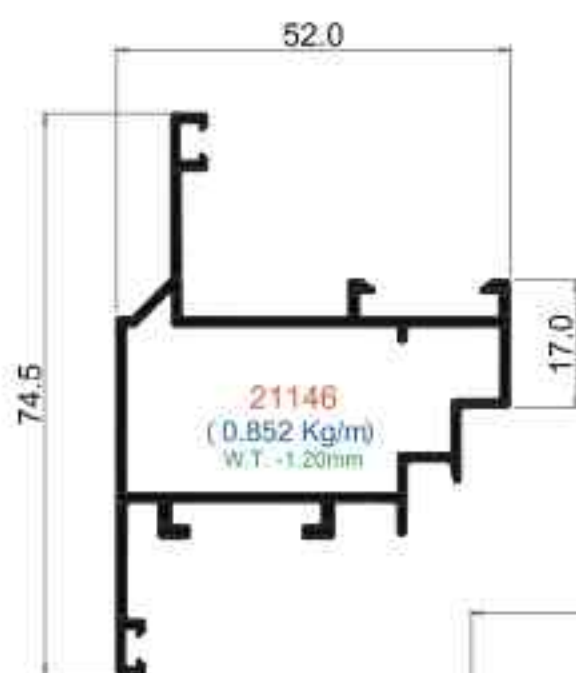


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HINGED 45 SERIES



إنتاج ألمنيوم النسيج
QATAR ALUMINIUM CO. Q.C.



053





مطابق مع مواصفات قطر
QATAR ALUMINIUM EXTRUSION CO.

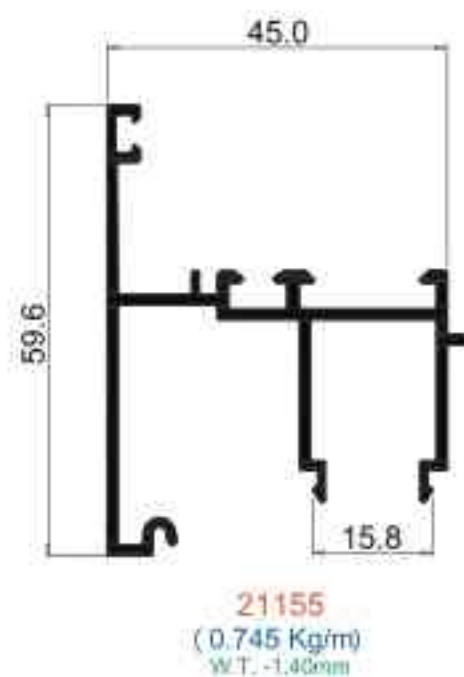
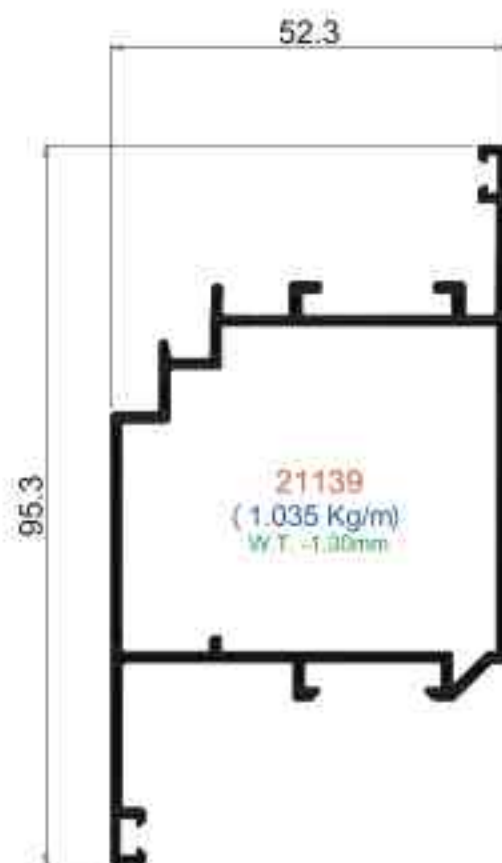
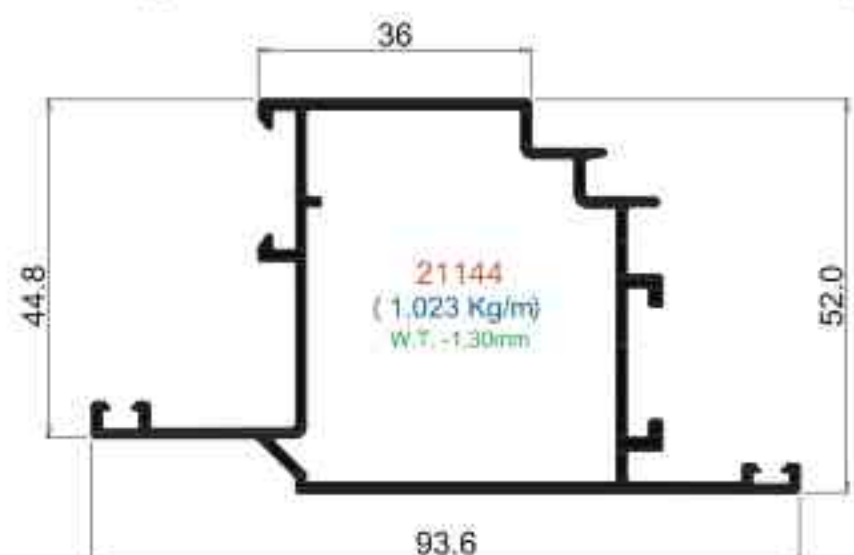
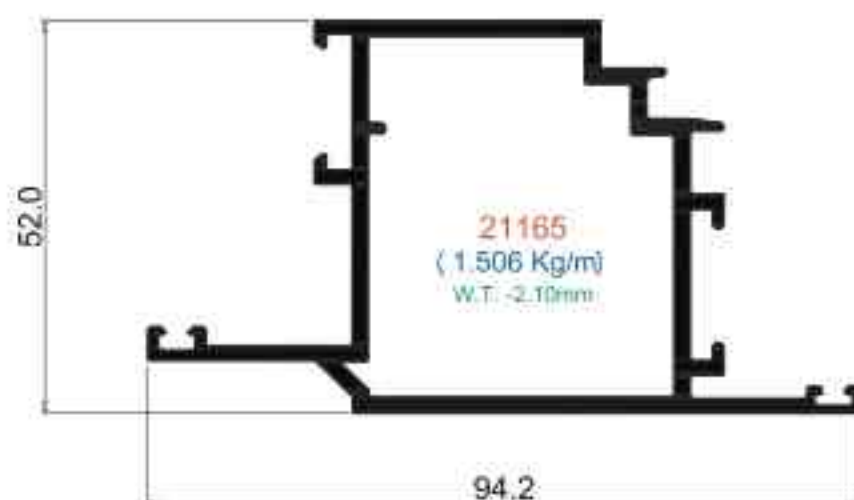
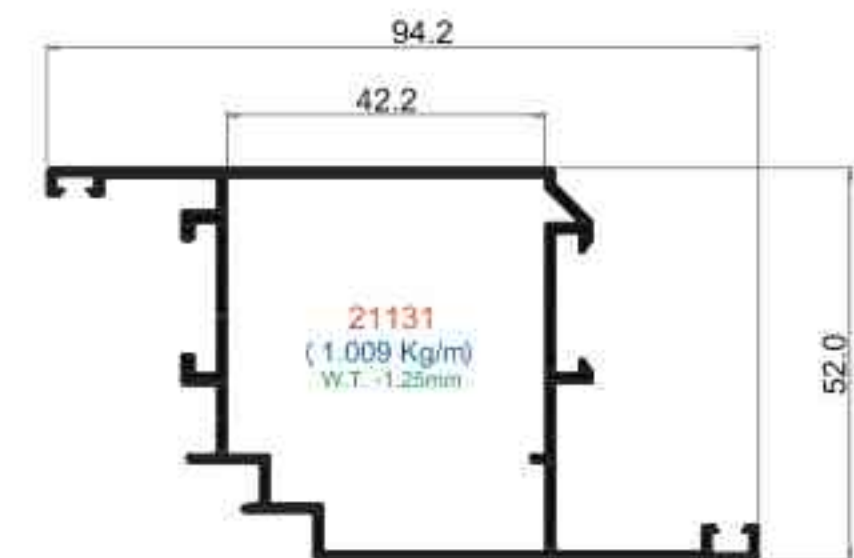


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HINGED 45 SERIES



إنتاج قطر
QATAR ALUMINIUM CO. Q.C.



054





GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

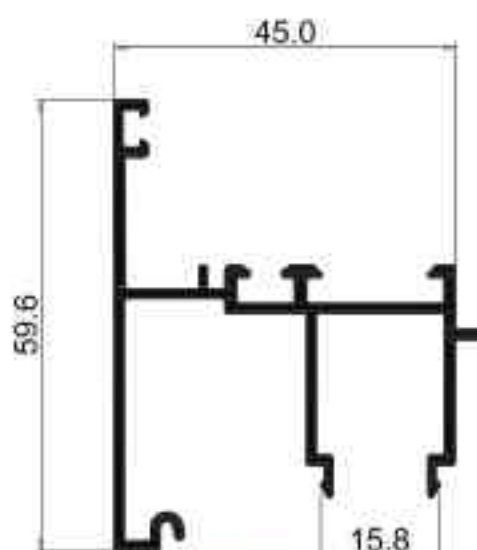


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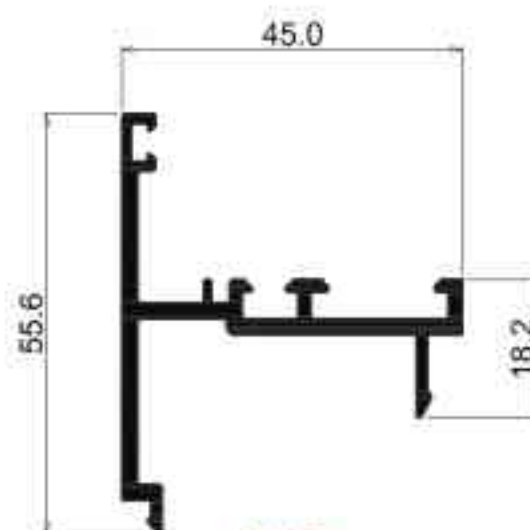
HINGED 45 SERIES



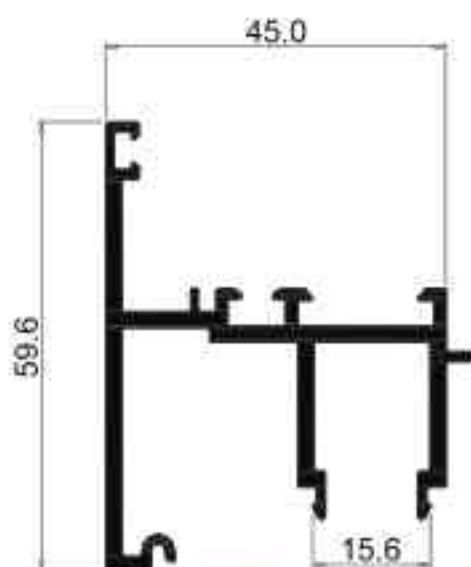
إمارة الدوحة
QATAR ALUMINIUM CO. Q.C.



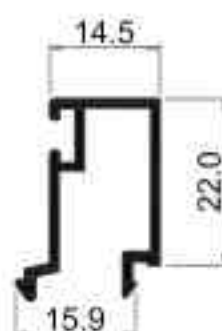
21142
(0.690 Kg/m)
W.T. : 1.20mm



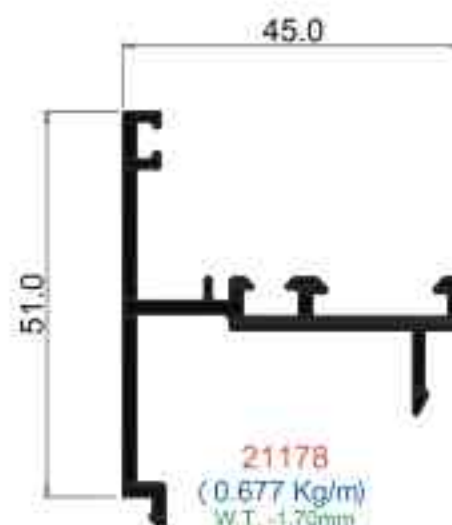
21177
(0.729 Kg/m)
W.T. : 2.10mm



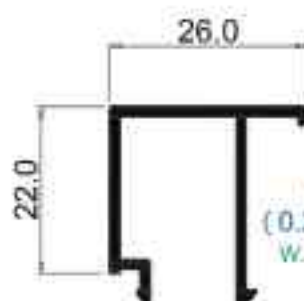
21179
(1.011 Kg/m)
W.T. : 2.10mm



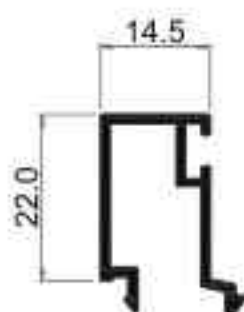
21163
(0.250 Kg/m)
W.T. : 1.10mm



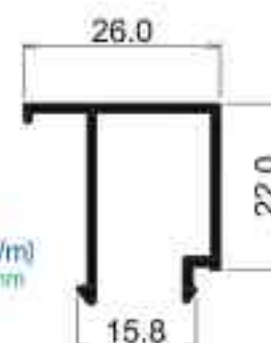
21178
(0.677 Kg/m)
W.T. : 1.70mm



21152
(0.287 Kg/m)
W.T. : 1.30mm



21153
(0.260 Kg/m)
W.T. : 1.20mm

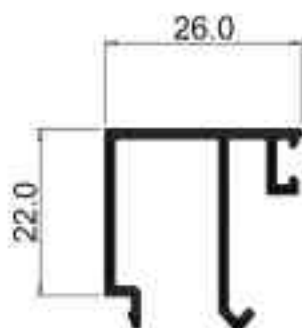


21162
(0.264 Kg/m)
W.T. : 1.15mm

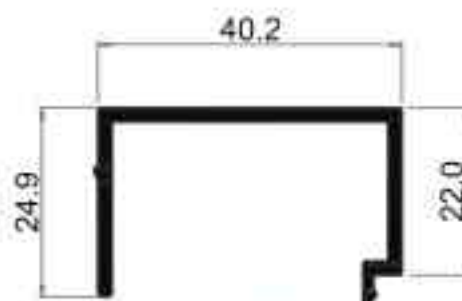


055

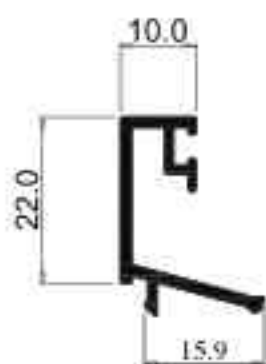




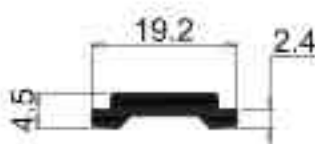
21180
 (0.295 Kg/m)
 W.T. - 1.20mm



21183
 (0.440 Kg/m)
 W.T. - 1.80mm



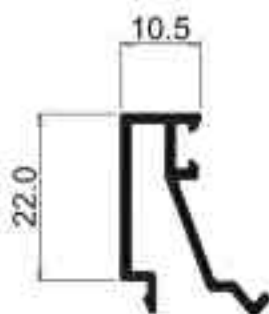
21154
 (0.247 Kg/m)
 W.T. - 1.50mm



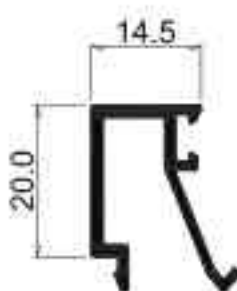
21185
 (0.156 Kg/m)
 W.T. - 2.95mm



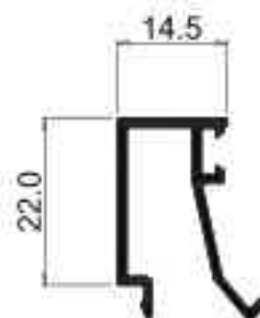
21164
 (0.230 Kg/m)
 W.T. - 1.40mm



21182
 (0.236 Kg/m)
 W.T. - 1.20mm



21184
 (0.264 Kg/m)
 W.T. - 1.50mm



21181
 (0.236 Kg/m)
 W.T. - 1.20mm



مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR/DOOR/DOOR

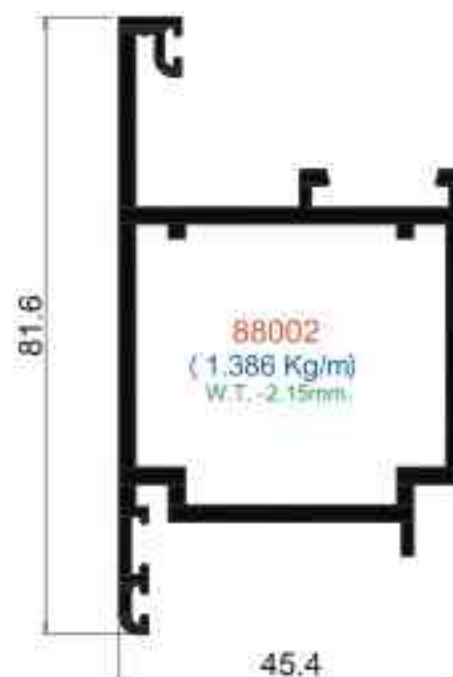
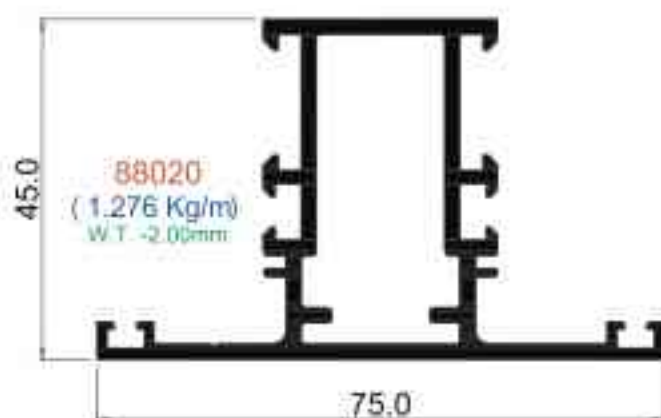
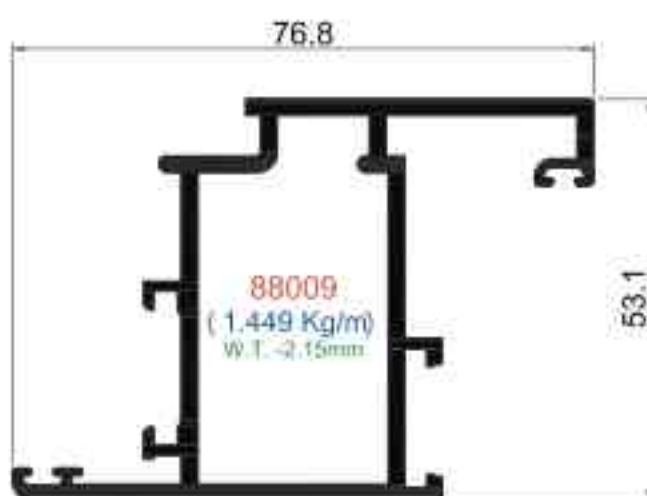
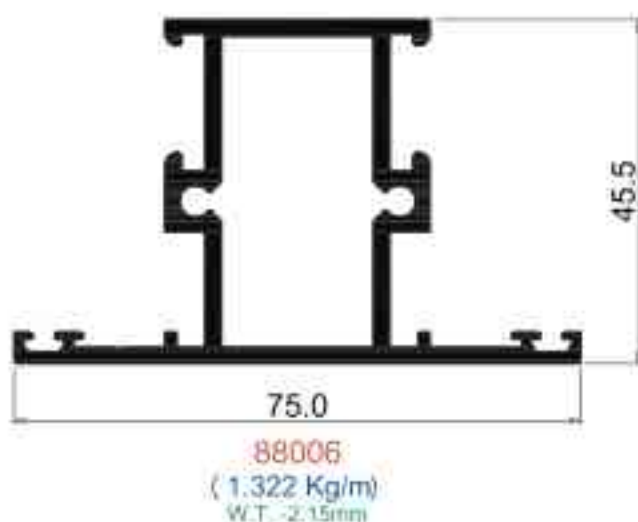


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2 MM THICKNESS SERIES



إدارة المشاريع
QATAR ALUMINIUM DOOR/DOOR/DOOR



057





GALEX
مطابق مع مواصفات الشركة
GALEX ALUMINIUM DOĞRULAMA

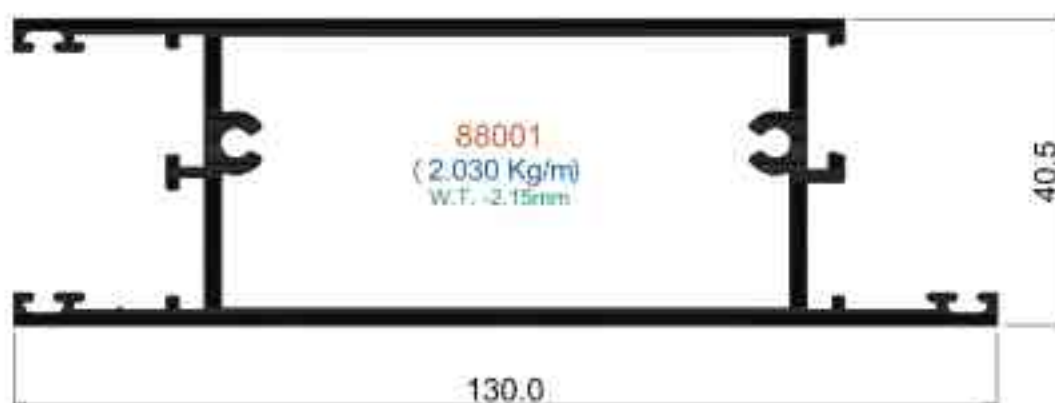
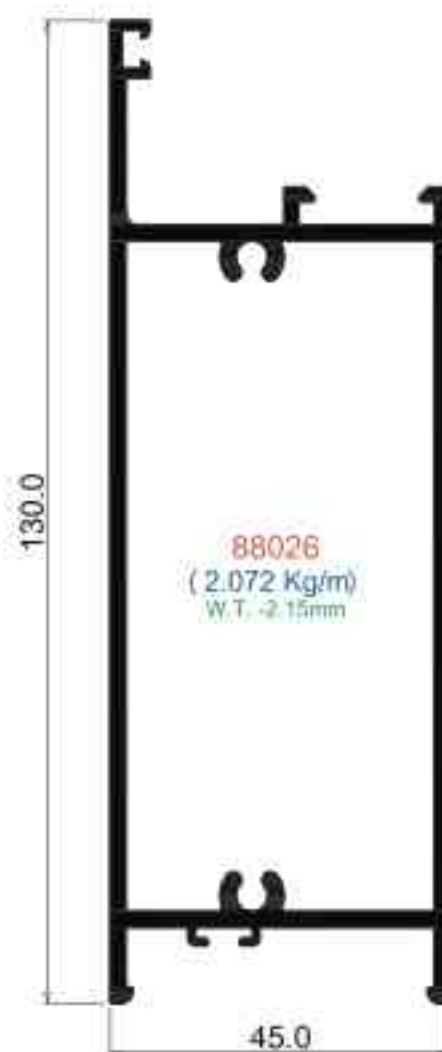
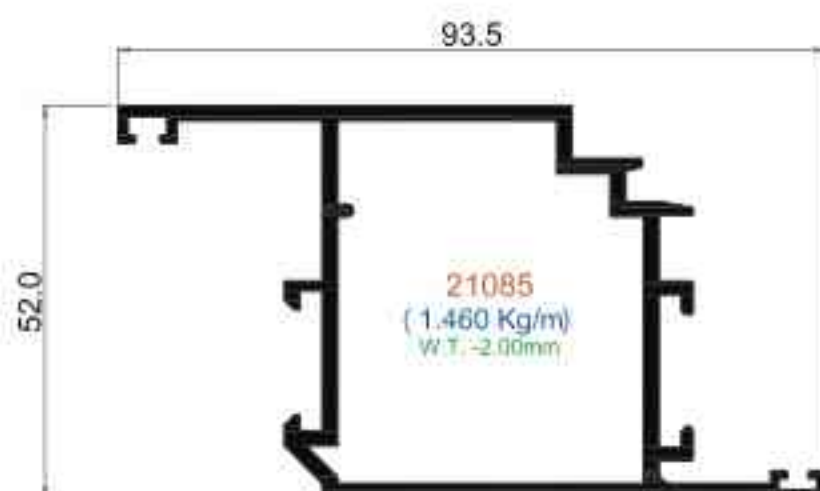
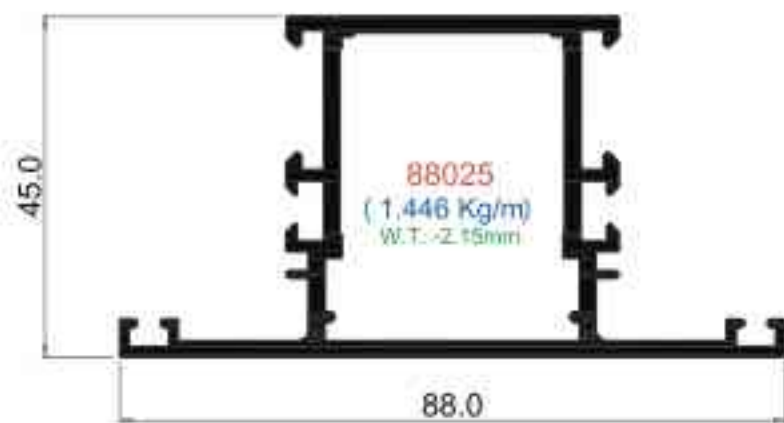


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2 MM THICKNESS SERIES



مطابق مع مواصفات الشركة
GALEX ALUMINIUM DOĞRULAMA



058





GALEX
GALEX ALUMINIUM DOĞRULUCU

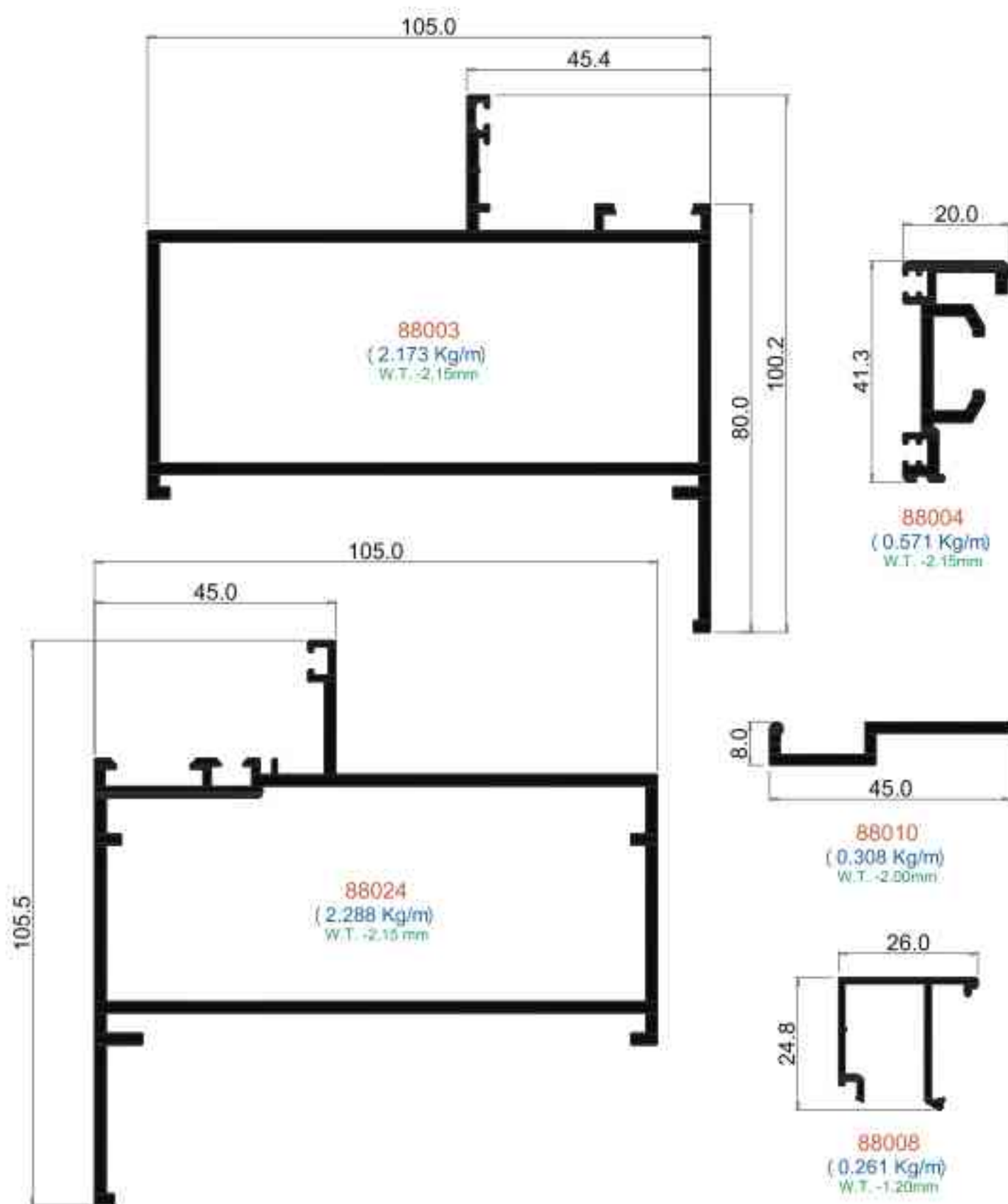


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2 MM THICKNESS SERIES



GALEX
GALEX ALUMINIUM DOĞRULUCU



059





GALEX
ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ

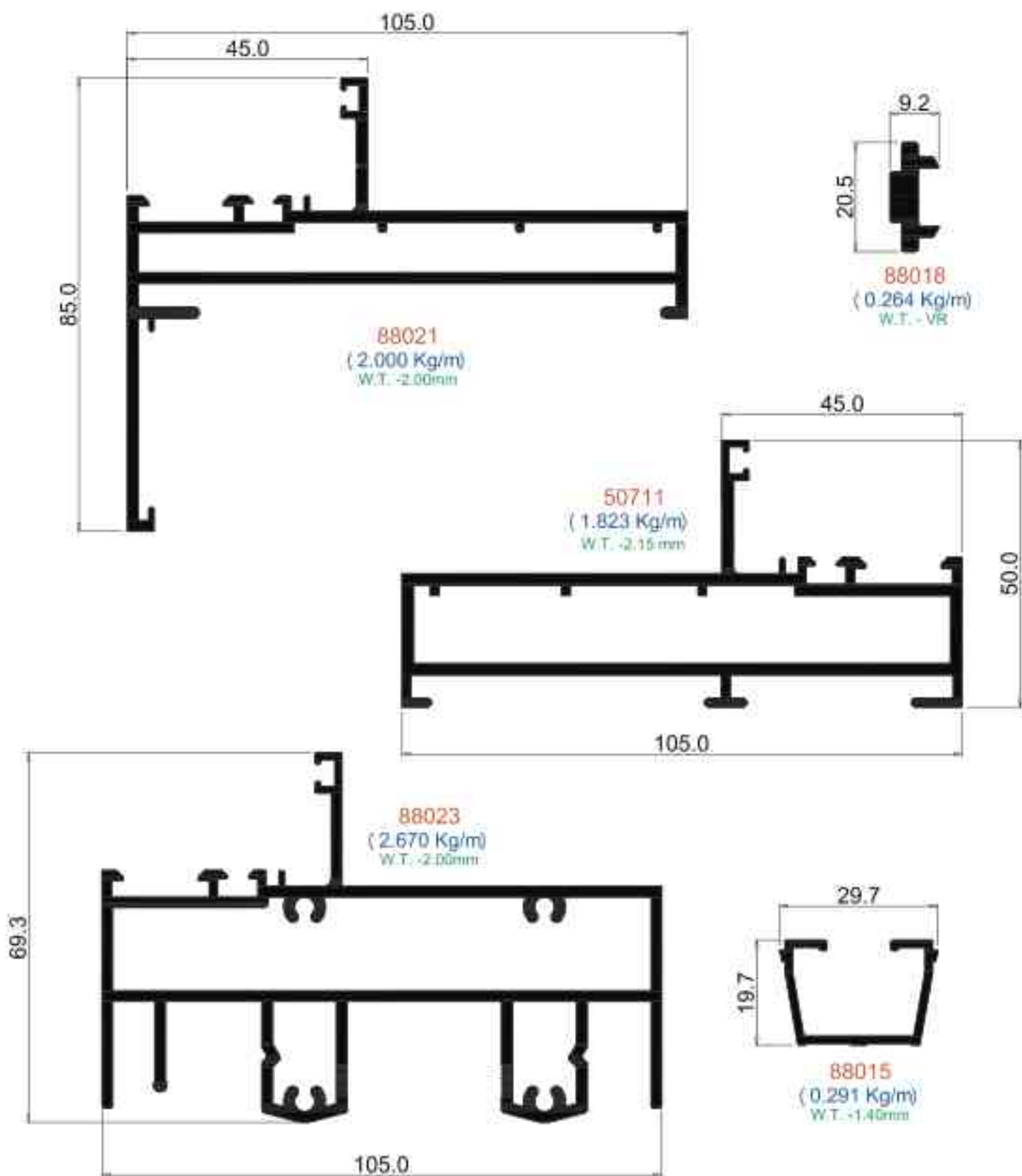


License No. 4003

2 MM THICKNESS SERIES



GA
ALUMINIUM PROFİLİLERİ
GA ALUMINIUM PROFİLİLERİ



060



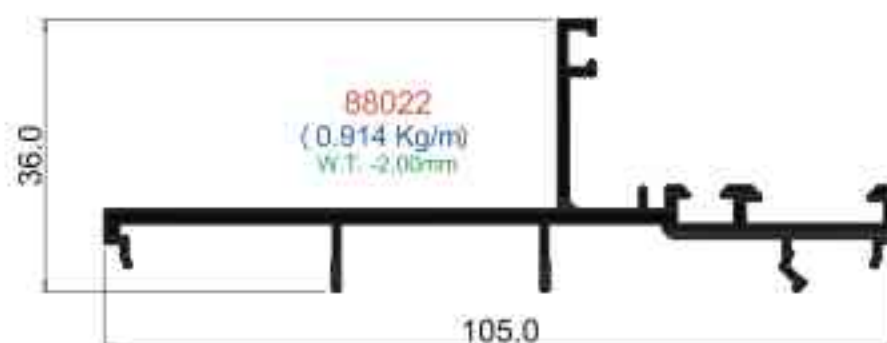
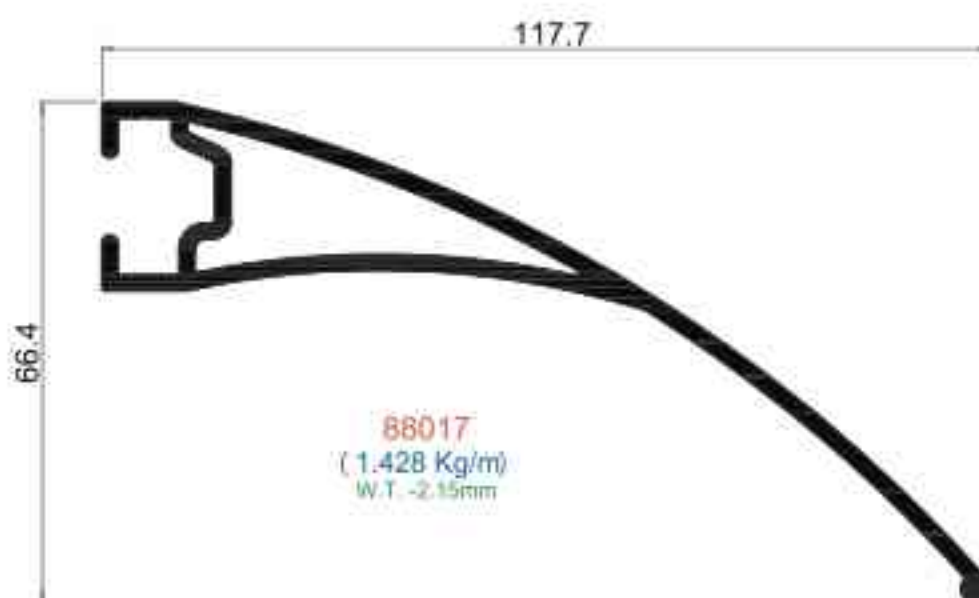
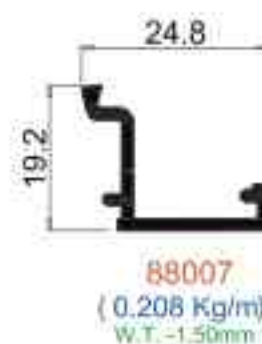
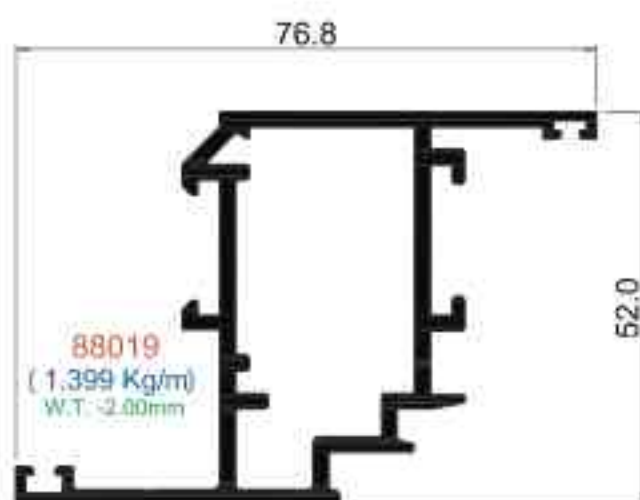


GALEX
QATAR ALUMINIUM EXTRUSION CO.



License No. 4003

2 MM THICKNESS SERIES





GALEX
ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ

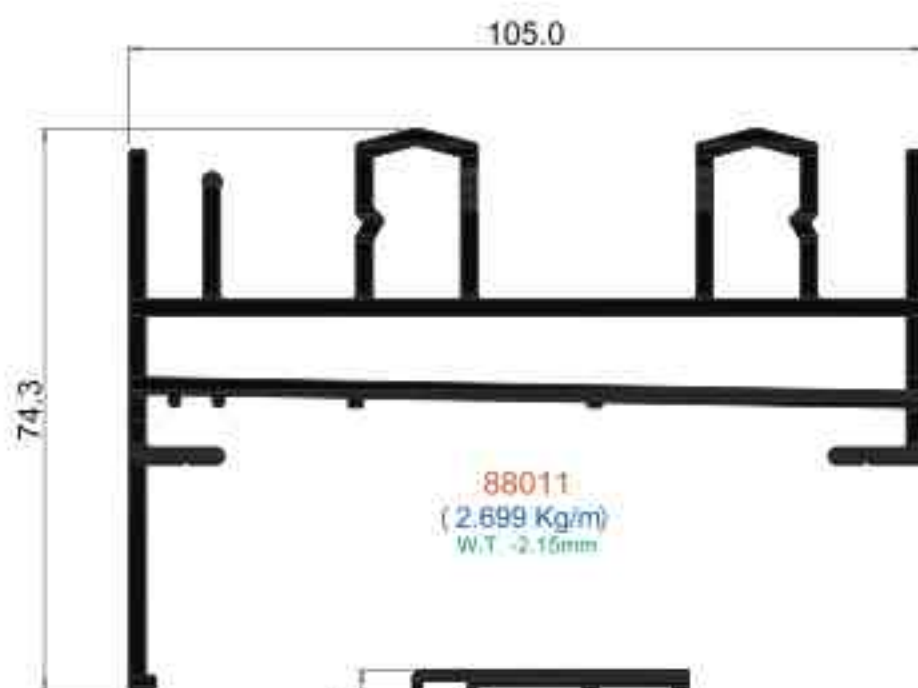


License No. 4003

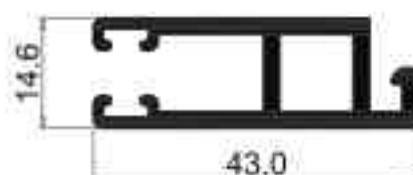
2 MM THICKNESS SERIES



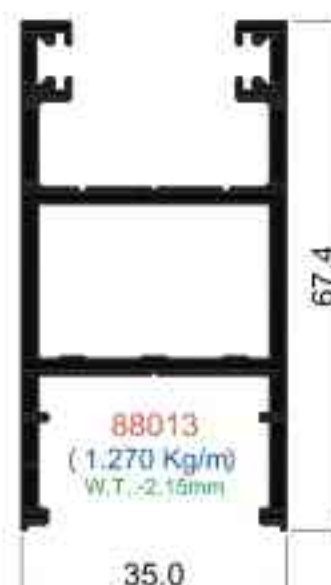
GALEX
ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ



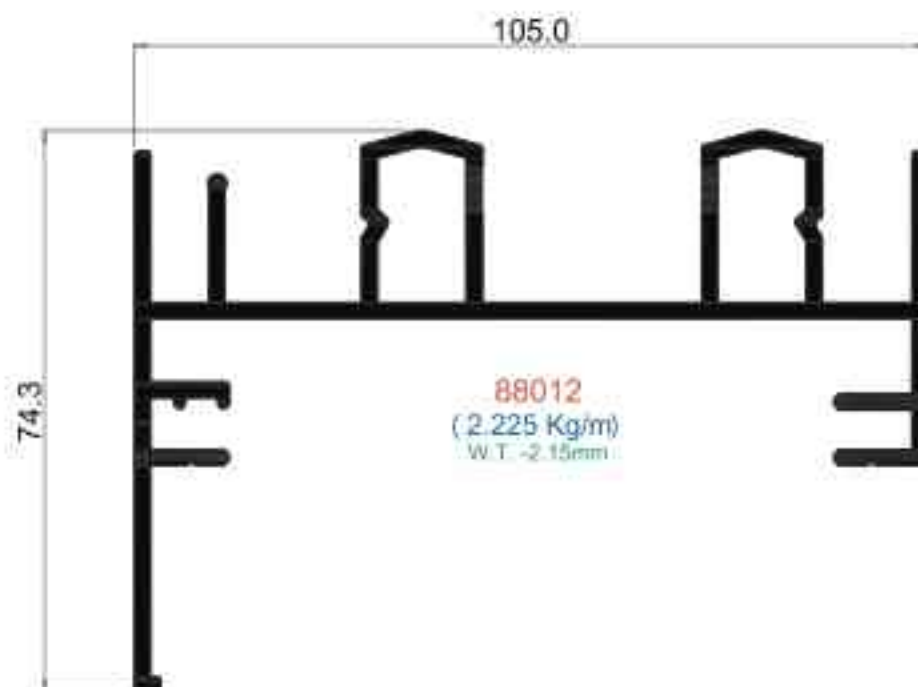
88011
(2.699 Kg/m)
W.T. : 2.15mm



88016
(0.637 Kg/m)
W.T. : 2.15mm



88013
(1.270 Kg/m)
W.T. : 2.15mm



88012
(2.225 Kg/m)
W.T. : 2.15mm



88014
(0.517 Kg/m)
W.T. : 2.15mm



062





GALEX

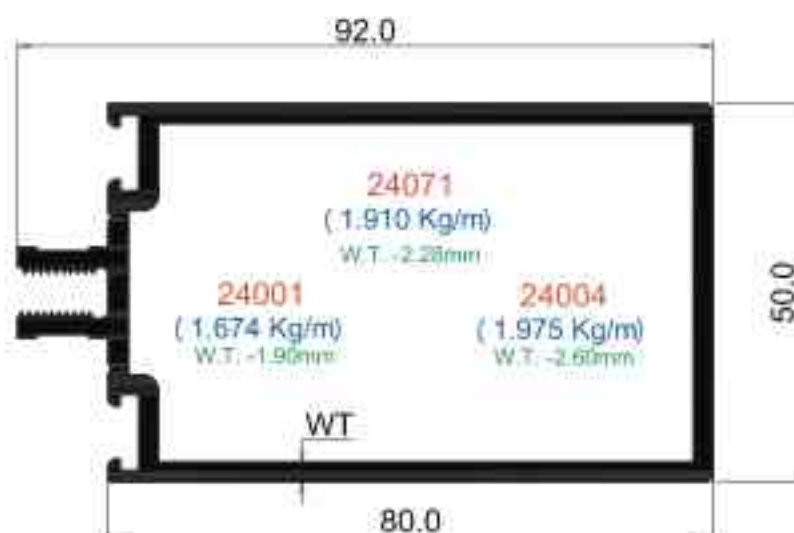
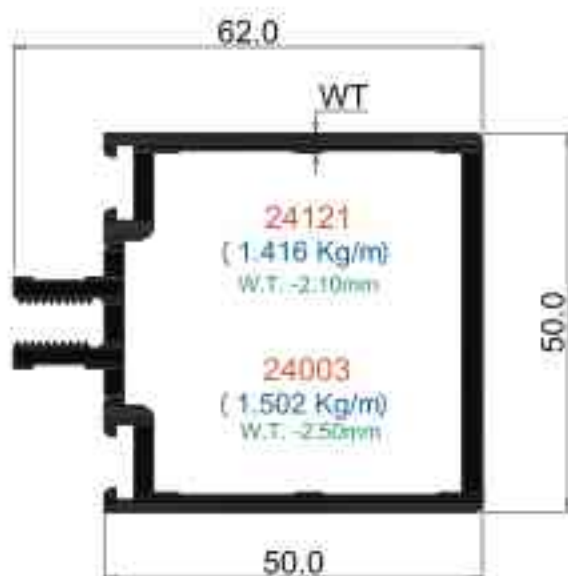
مستشارية التصميم والبناء
GALEH ALLIANCE EX-TRUSION CO.

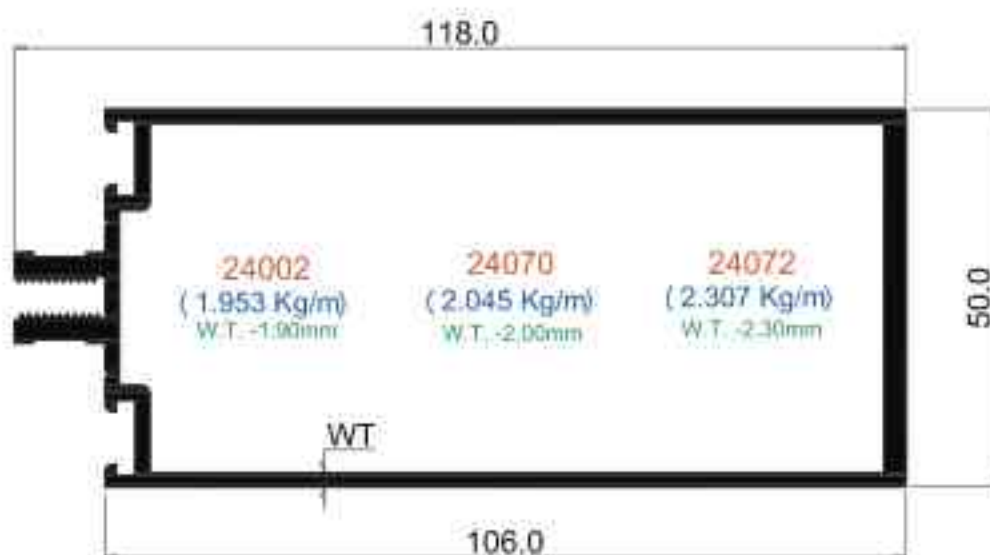
CURTAIN WALL SERIES



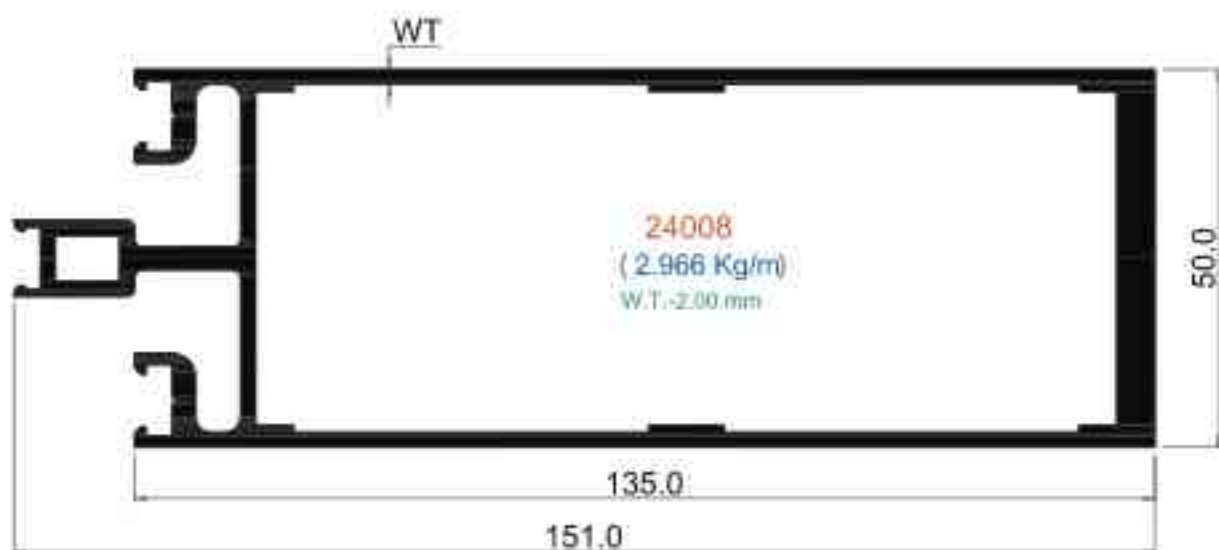
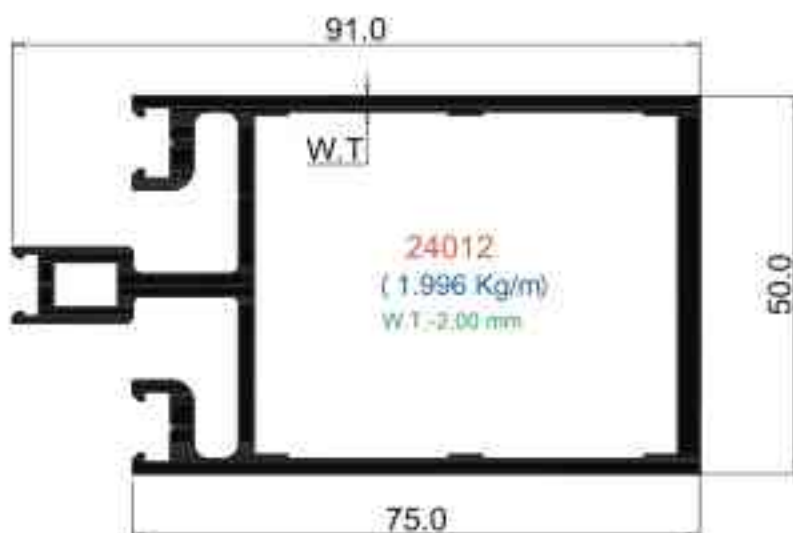
مستشارية التصميم والبناء
GALEH ALLIANCE EX-TRUSION CO.







CURTAIN WALL SERIES





GALEX
QATAR ALUMINIUM EXTRUSION CO.

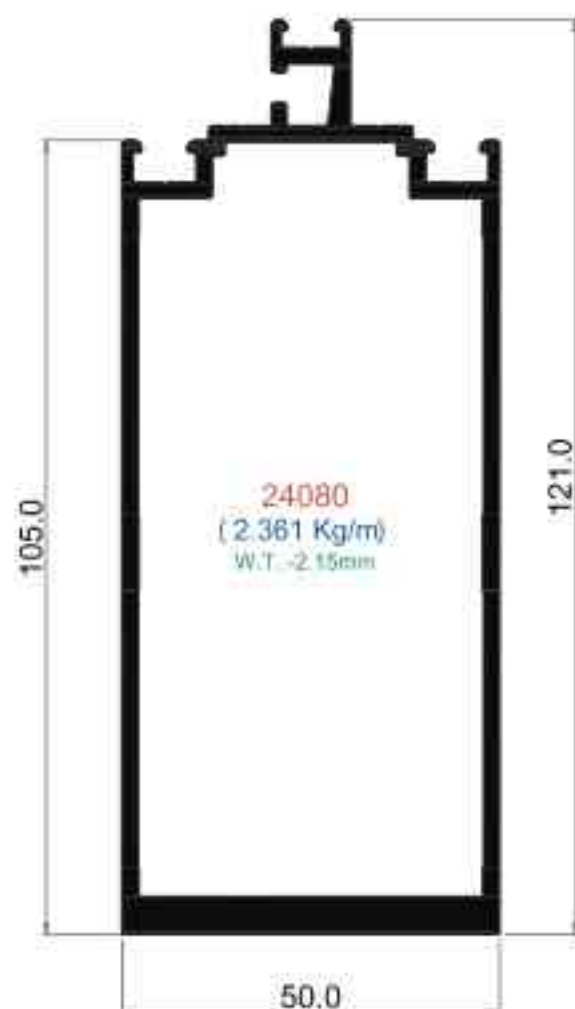
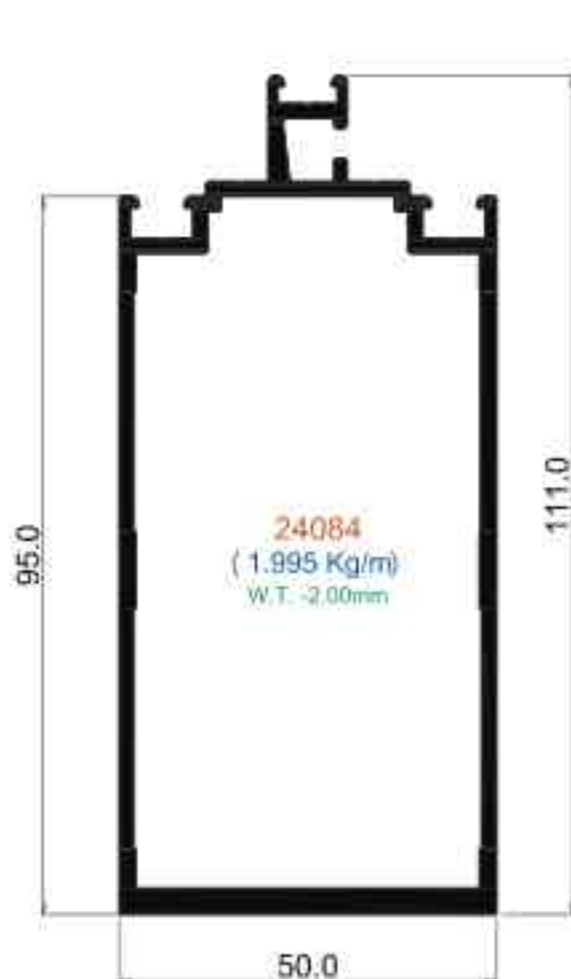
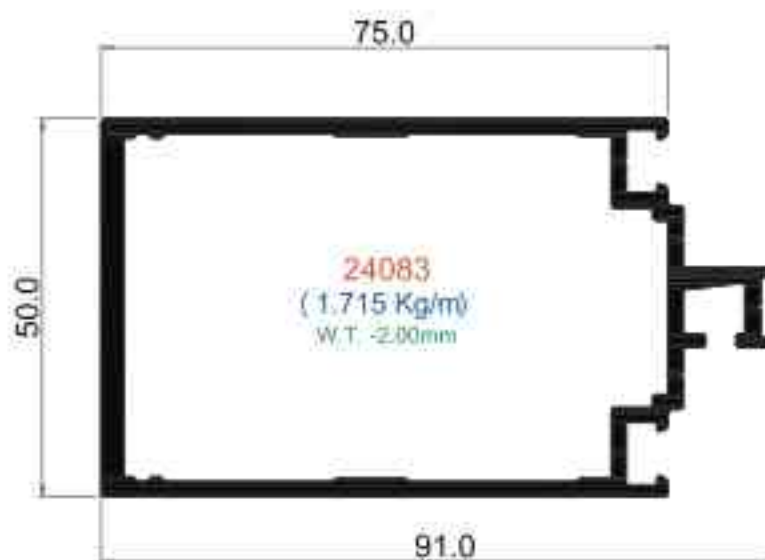
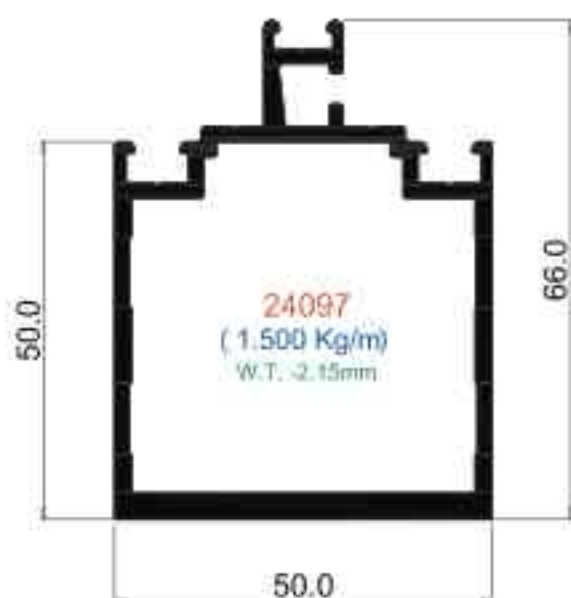


License No. 4202

CURTAIN WALL SERIES

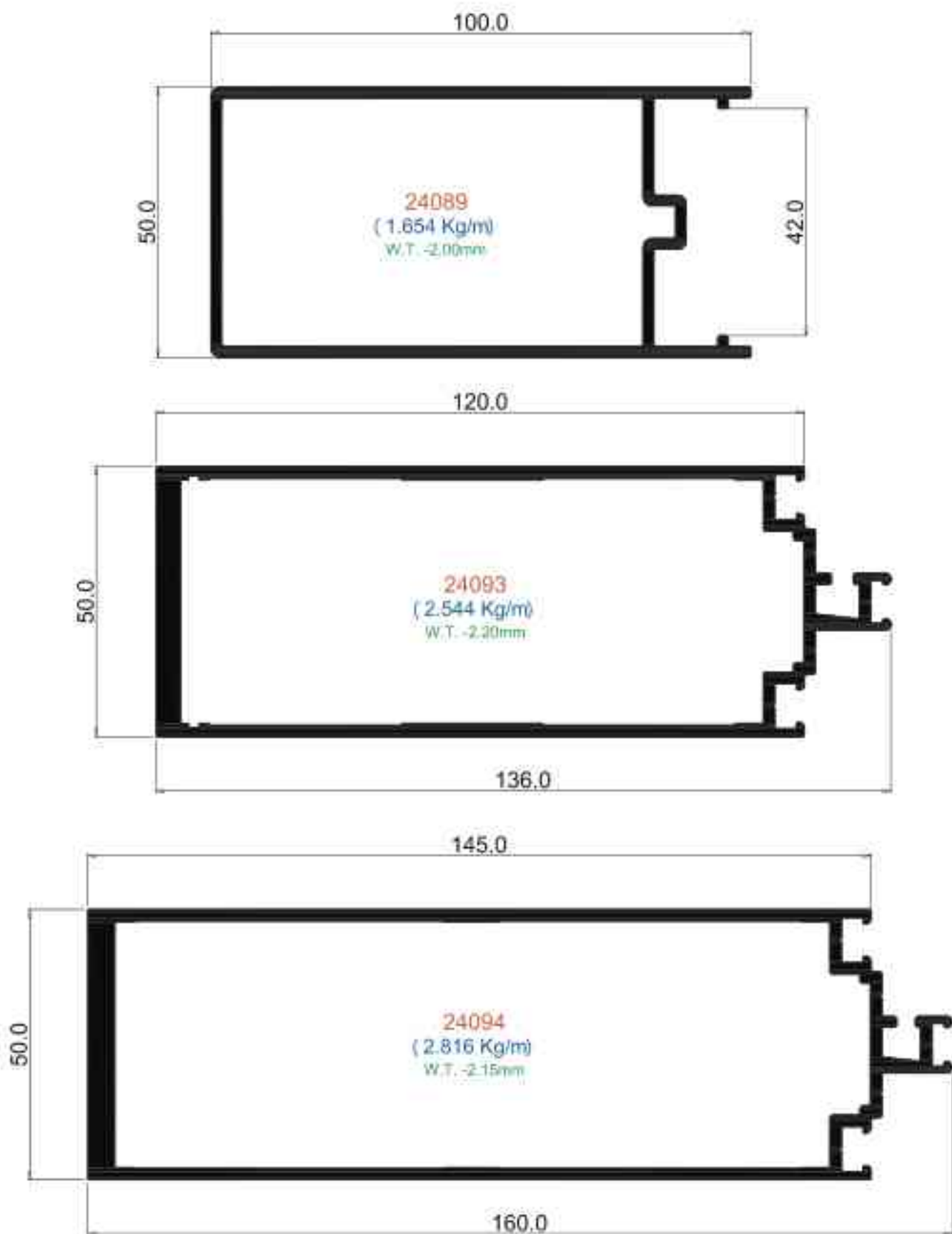


إدارة الجودة
QATF ALUMINUM 2015



066







GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

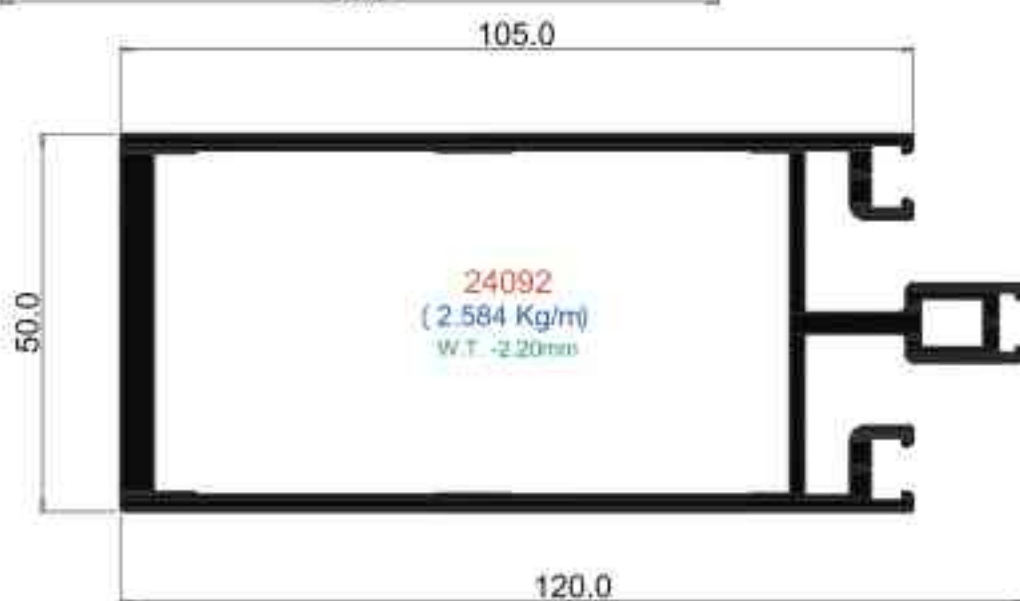
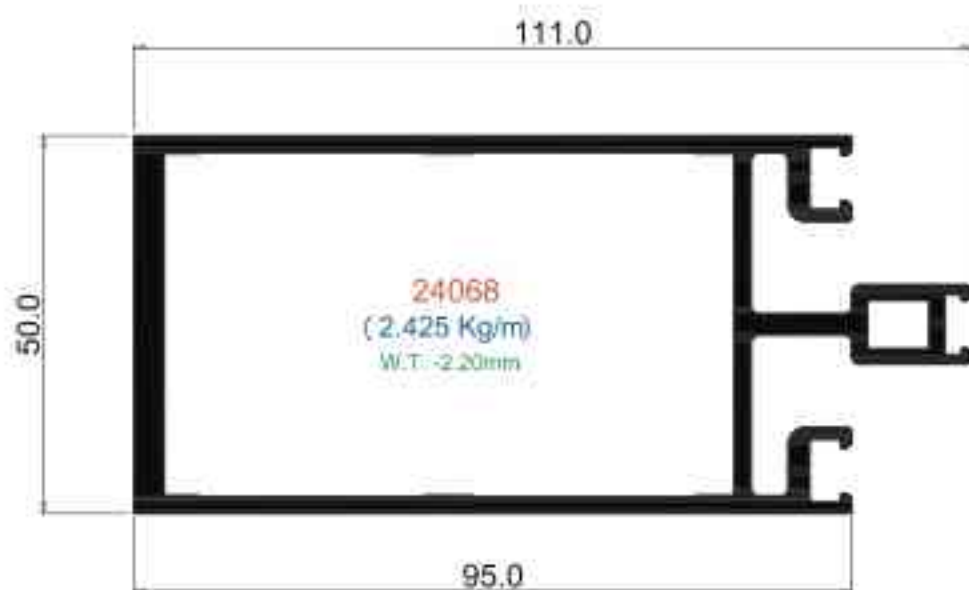


License No. 4003

CURTAIN WALL SERIES



GA
QATAR ALUMINIUM DOOR&WINDOW CO.



068





GALEX ALUMINIUM DOYULUSCHİ Dİ

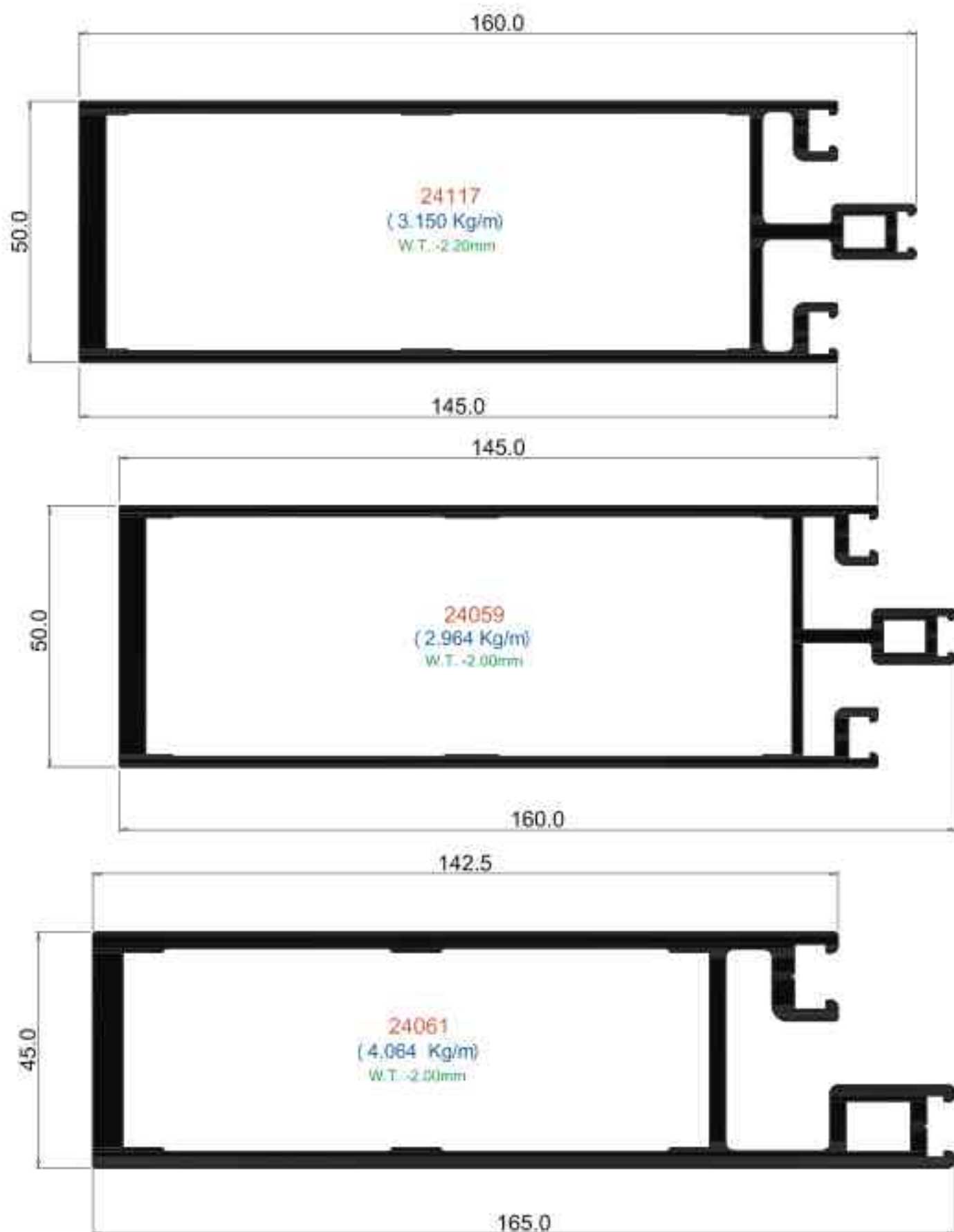


License No. 42003

CURTAIN WALL SERIES



GA ALUMINIUM DOYULUSCHİ Dİ



069





مطابق استاندارد آلومینیوم
QATAR ALUMINIUM EXTRUSION CO.

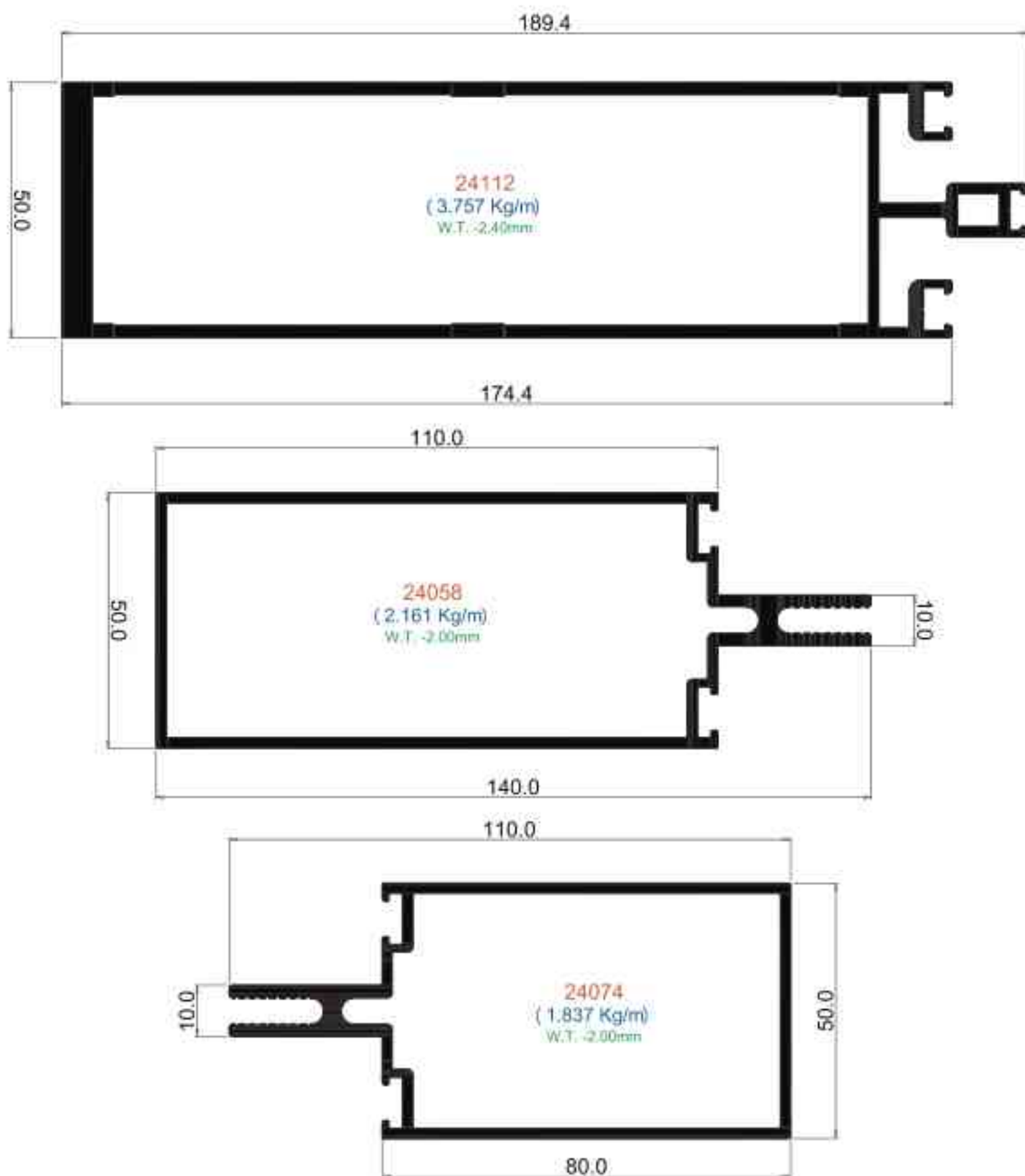


License No. 42003

CURTAIN WALL SERIES



إمارة أبوظبي
QAT ALUMINUM CO. LLC



070





GALEX
QATAR ALUMINIUM EXTRUSION CO.

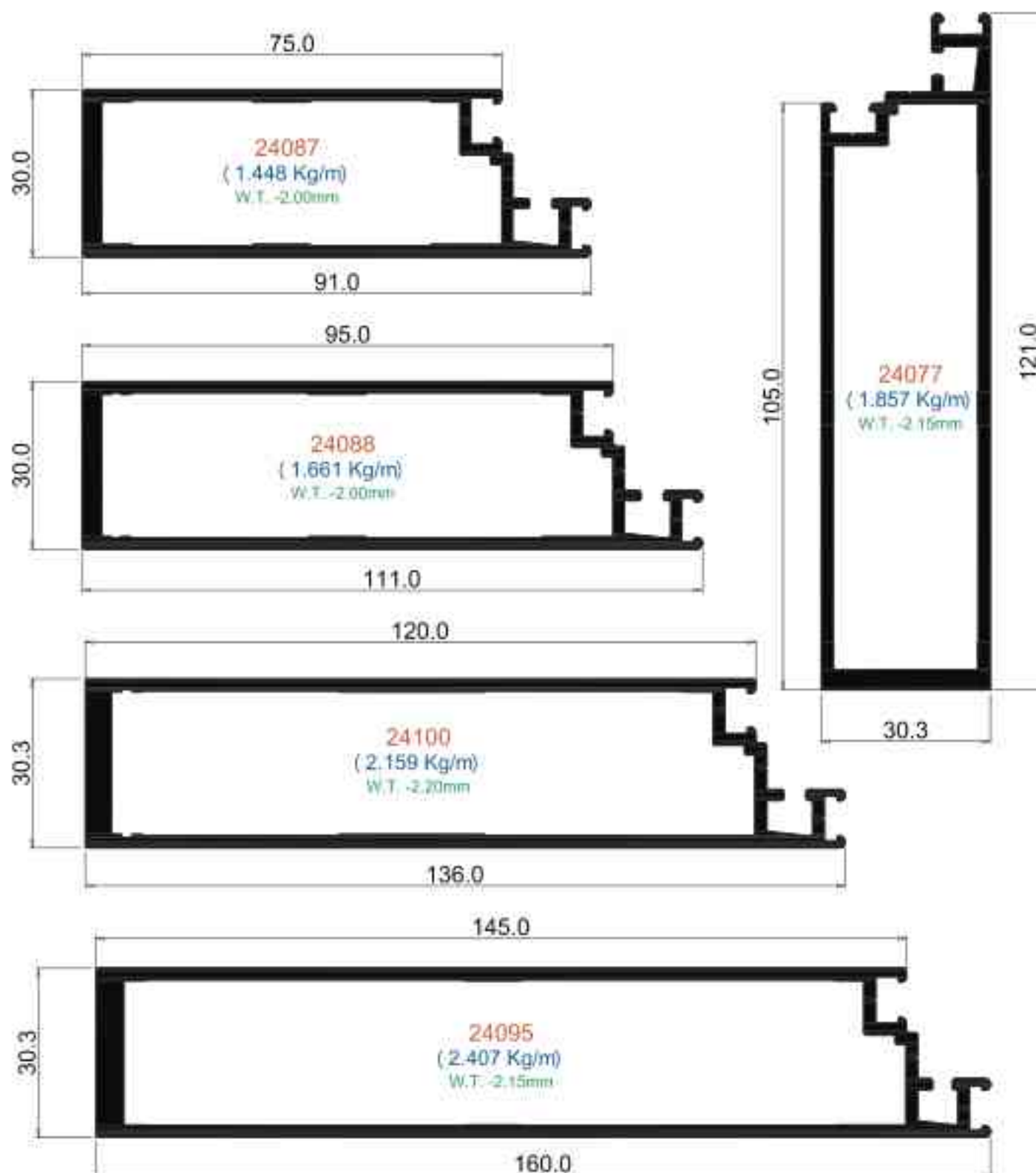


License No. 4003

CURTAIN WALL SERIES



إنتاج ألمنيوم
QATAR ALUMINIUM CO.



071





GALEX
ALUMINIUM DOĞRULAMA

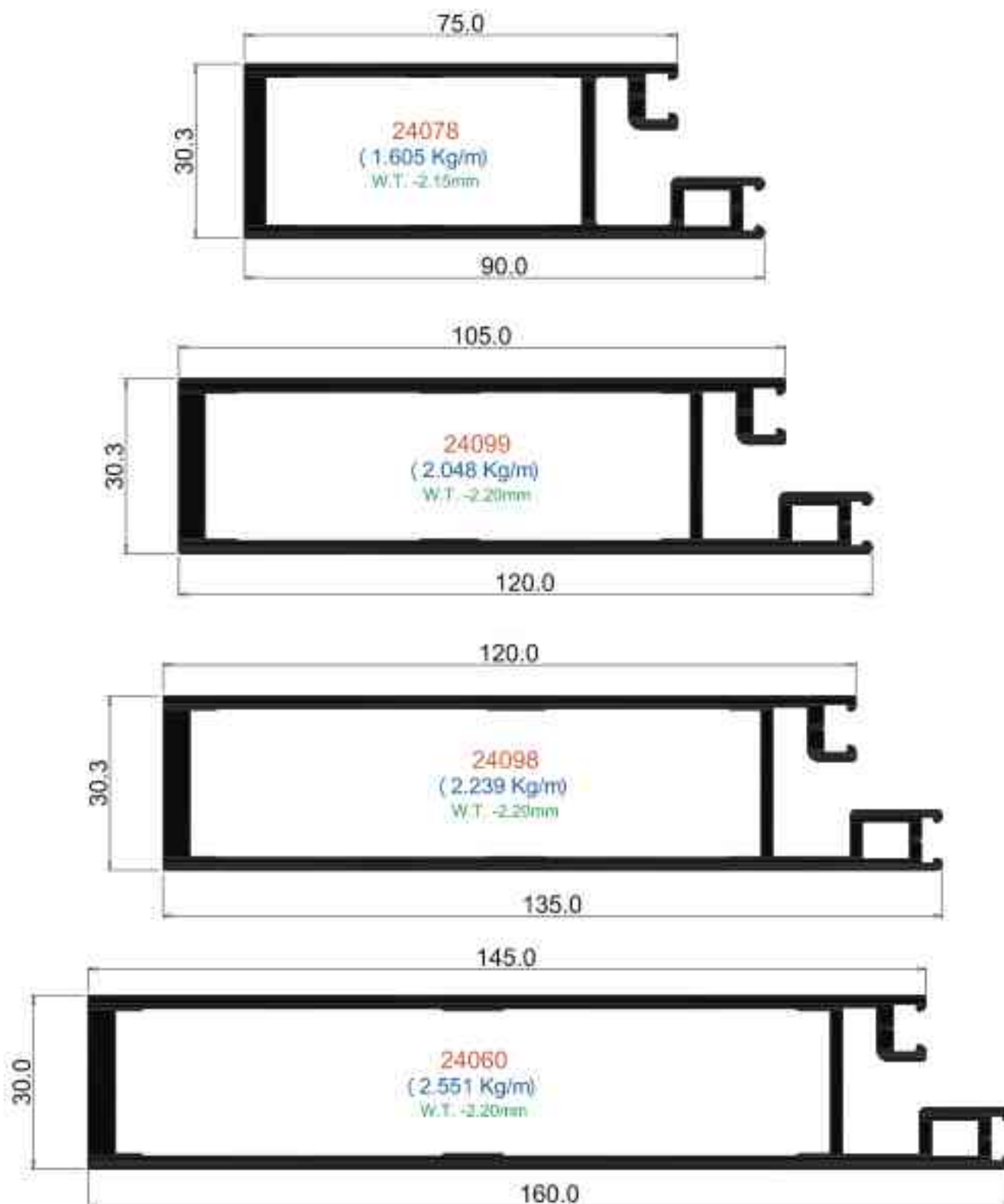


Coat No. 4002

CURTAIN WALL SERIES



GAZİ ANKARA
GAZİ ANKARA



072





GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

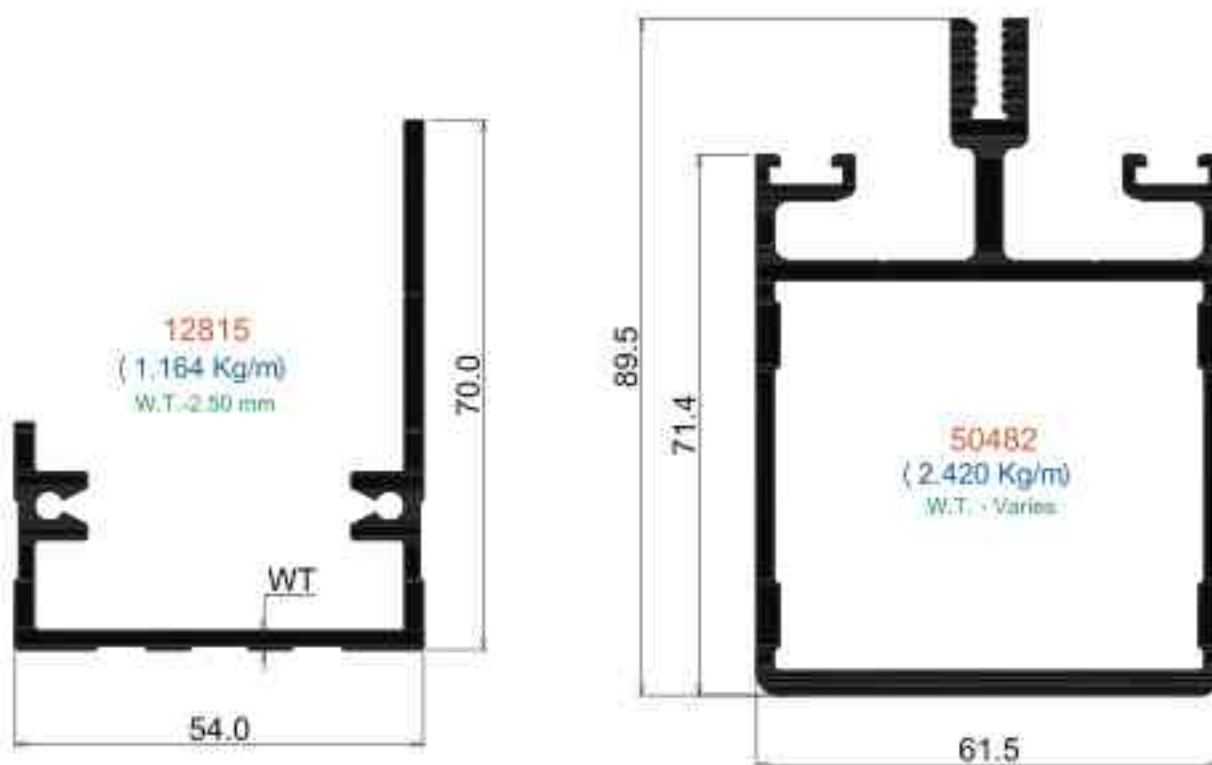
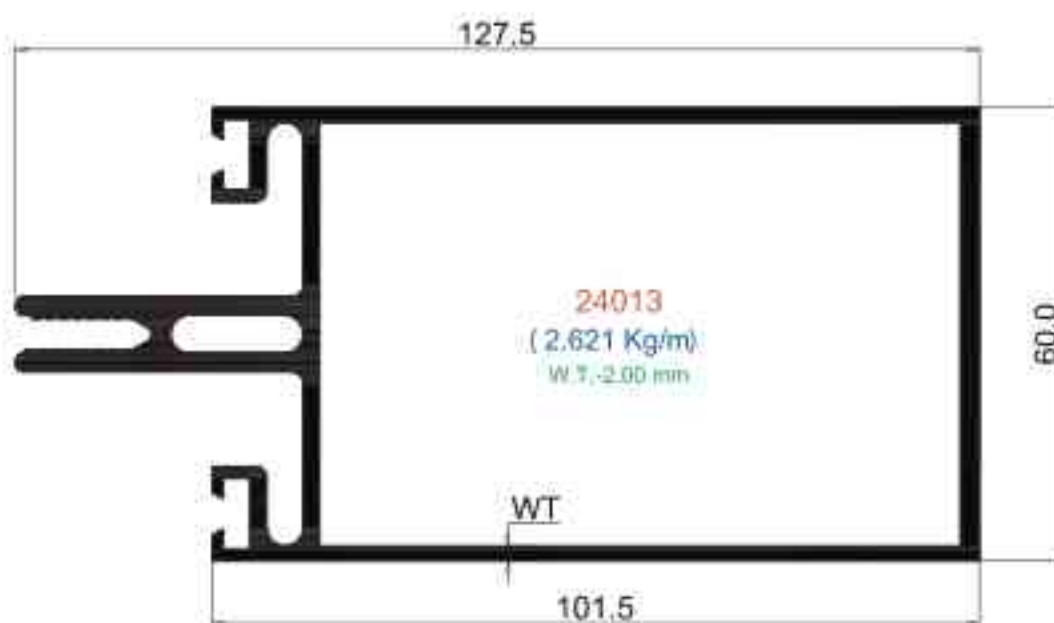


License No. 4202

CURTAIN WALL SERIES



GA
QATAR ALUMINIUM DOOR&WINDOW CO.



073



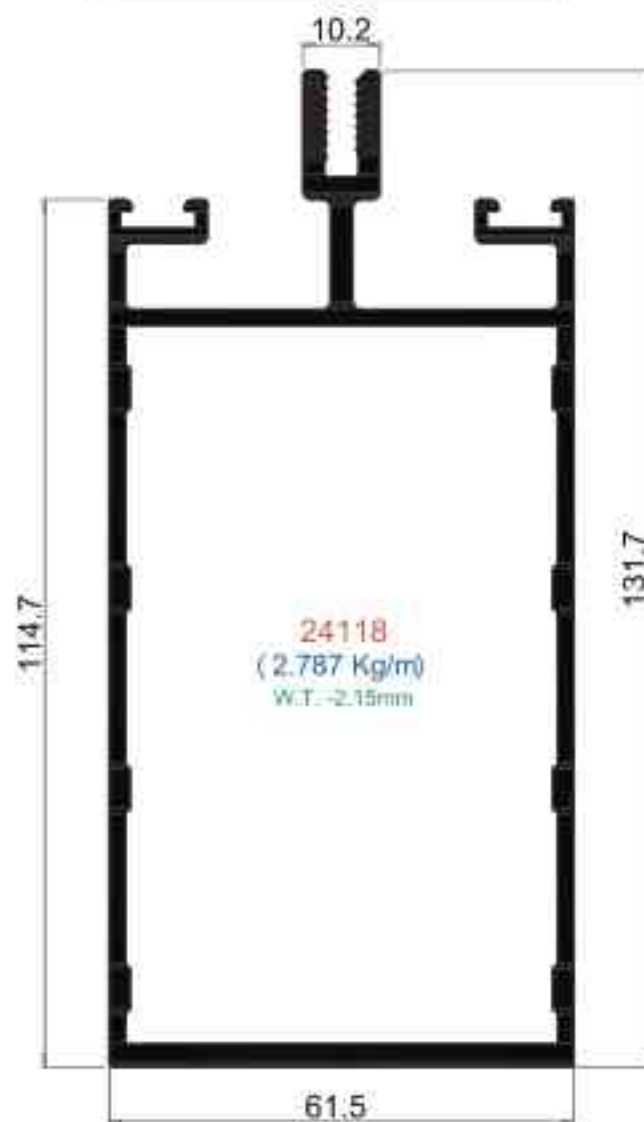
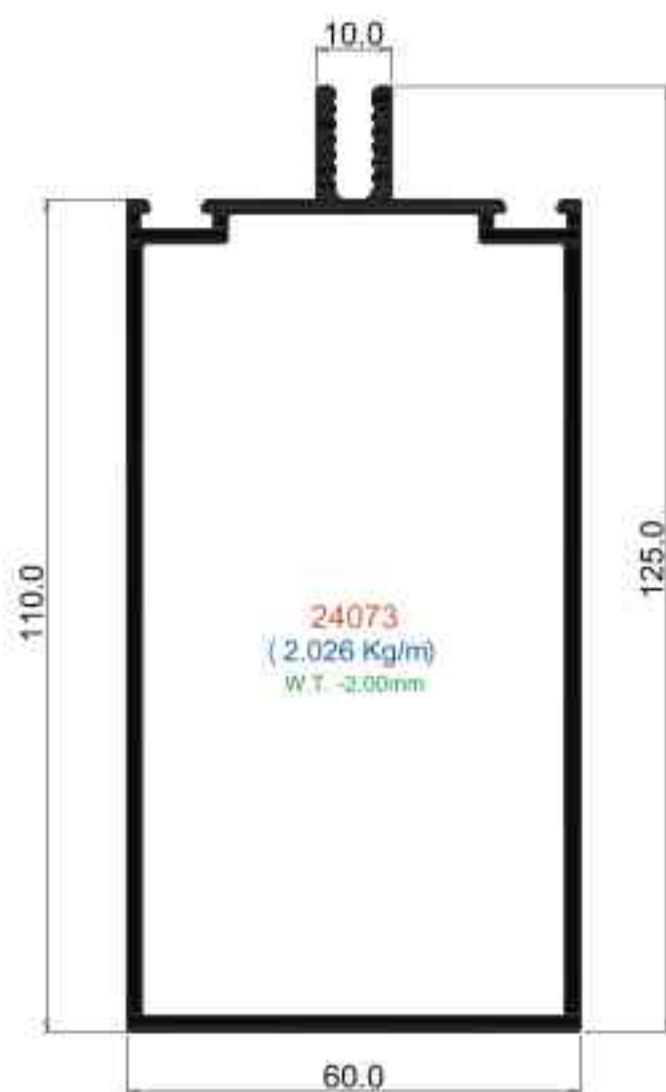
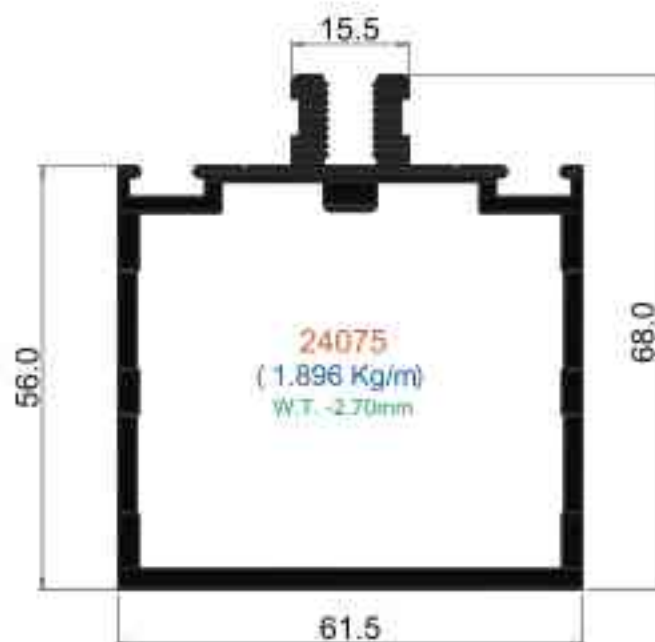
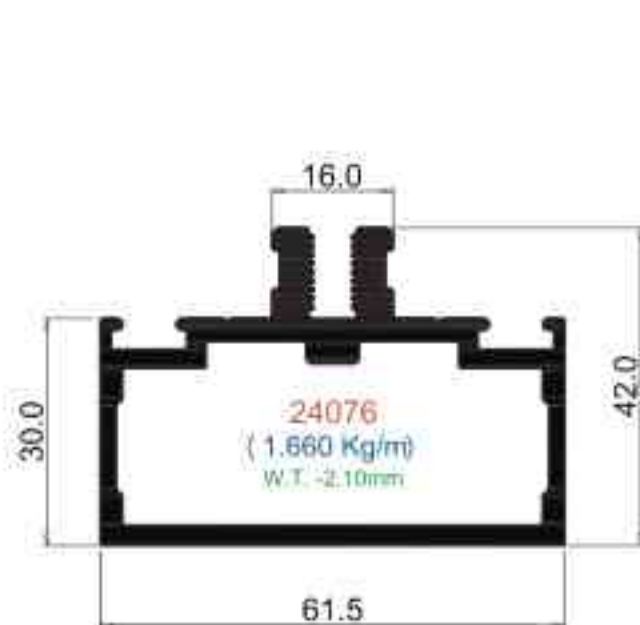


GALEX
QATAR ALUMINIUM EXTRUSION CO.



License No. 4203

CURTAIN WALL SERIES



074



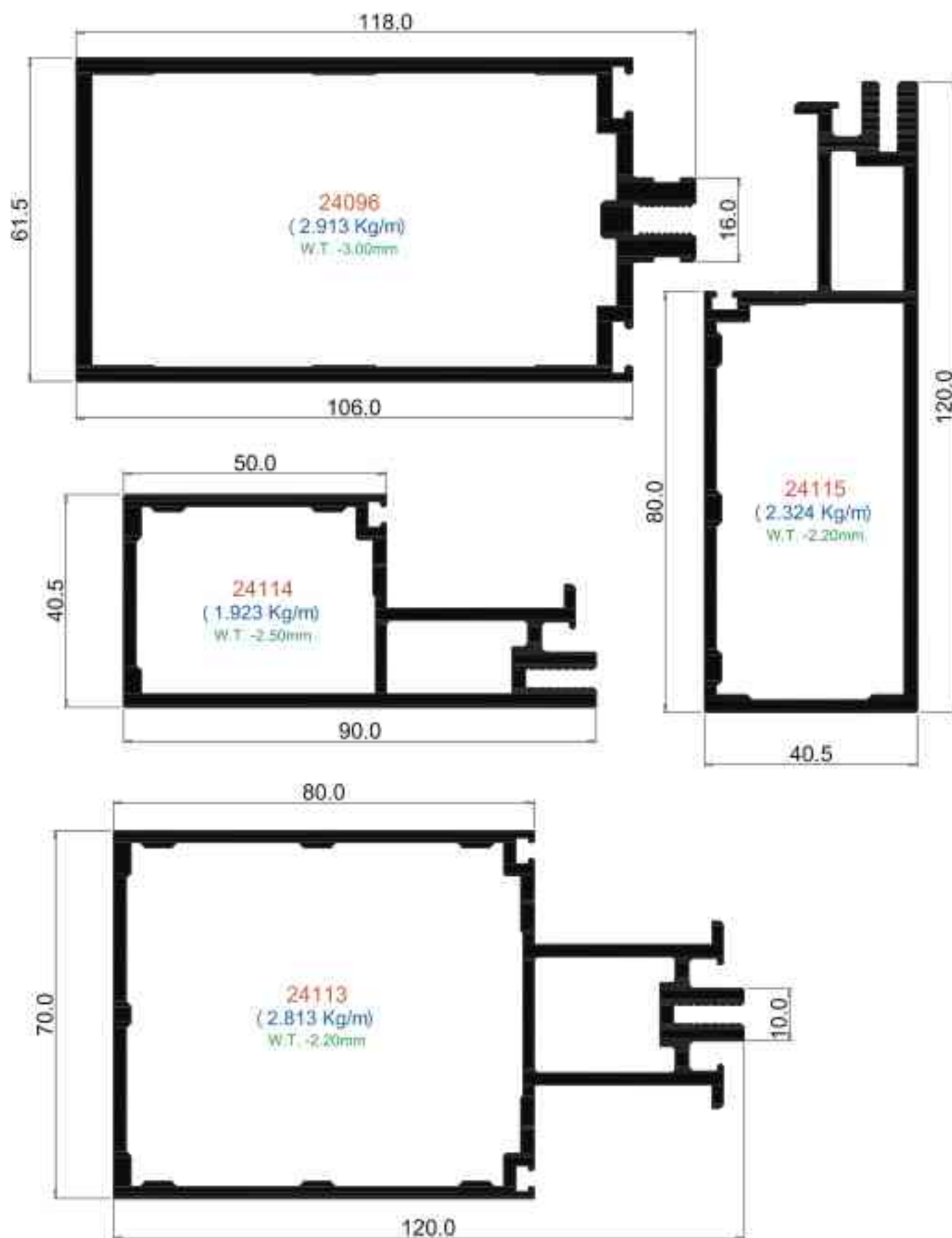


GALEX
قائمة المنتجات
GALEX ALUMINIUM DOOR & WINDOW



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CURTAIN WALL SERIES



075





GALEX
GAZİT ALUMİNYUM İNŞAAT SAN. VE TİC. A.Ş.

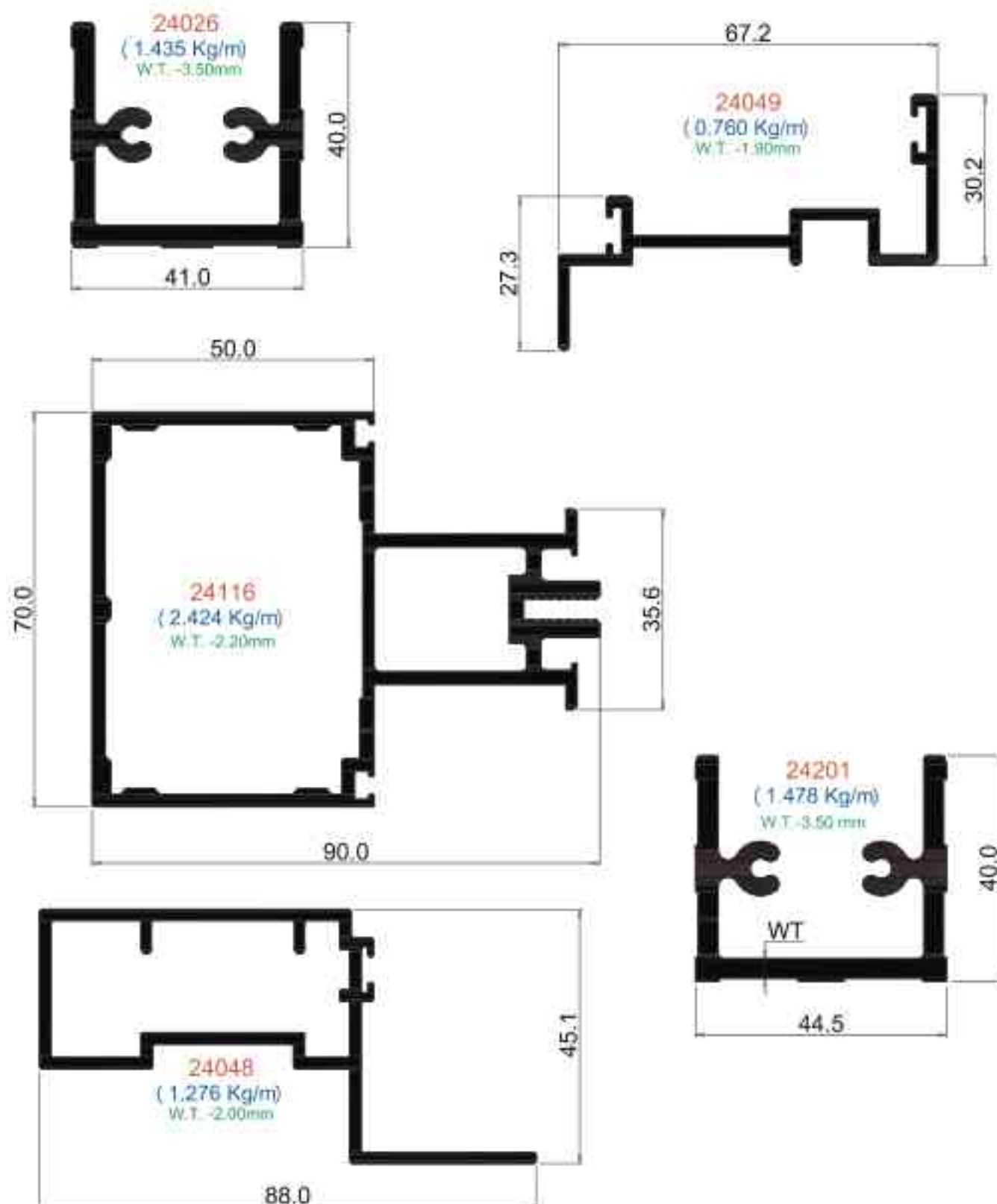


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CURTAIN WALL SERIES

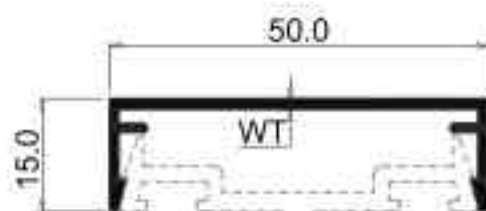


GAZİT ALUMİNYUM İNŞAAT SAN. VE TİC. A.Ş.



076

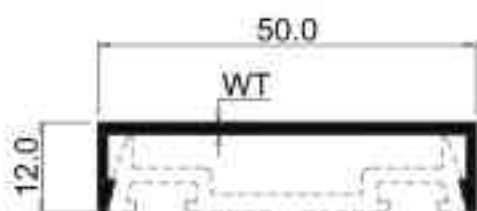




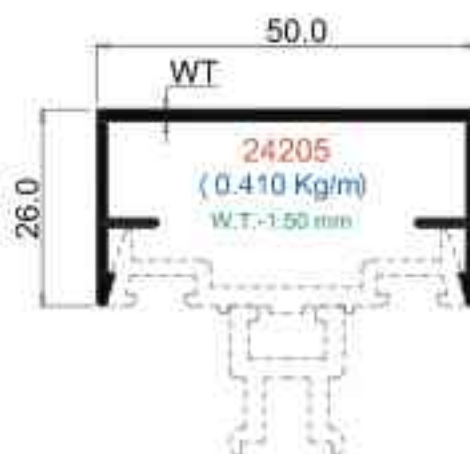
24202
 (0.308 Kg/m)
 W.T.: 1.40 mm



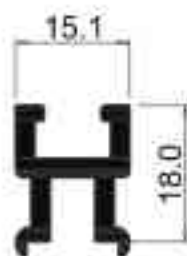
24204
 (0.431 Kg/m)



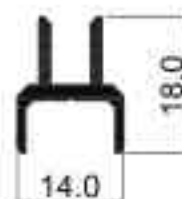
24203
 (0.279 Kg/m)
 W.T.: 1.50 mm



24205
 (0.410 Kg/m)
 W.T.: 1.50 mm



24206
 (0.352 Kg/m)



50078
 (0.172 Kg/m)

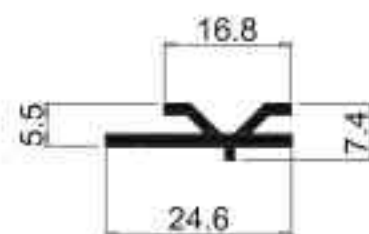
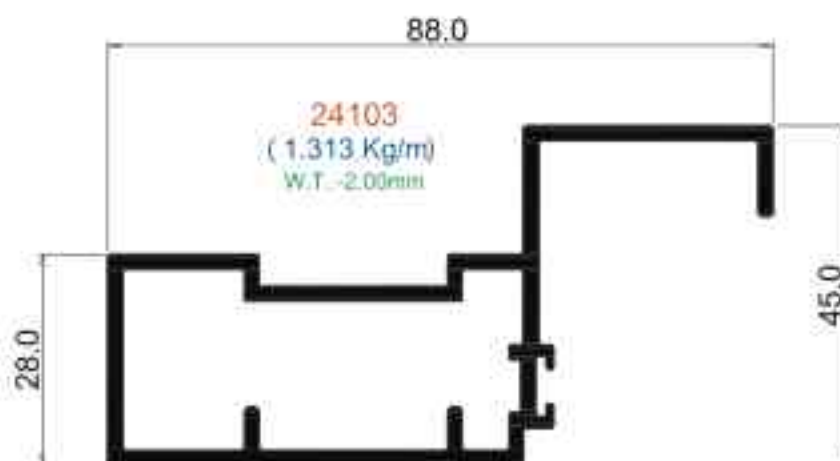


GALEX
ALUMINUM EXTRUZYON

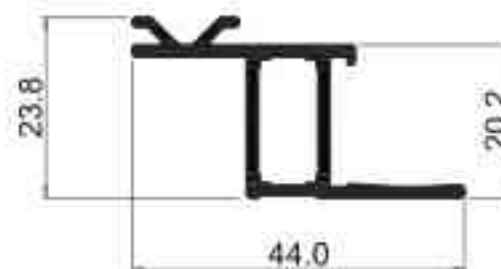
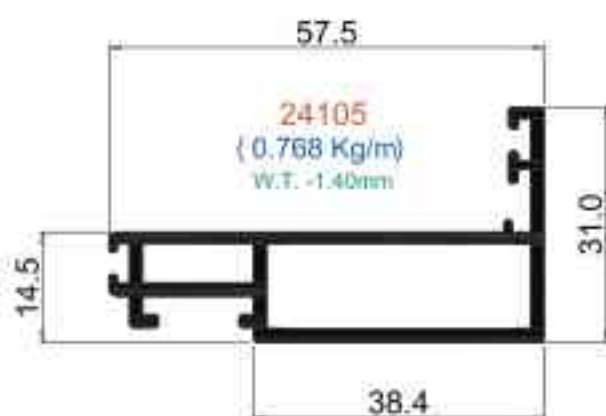


License No. 4202

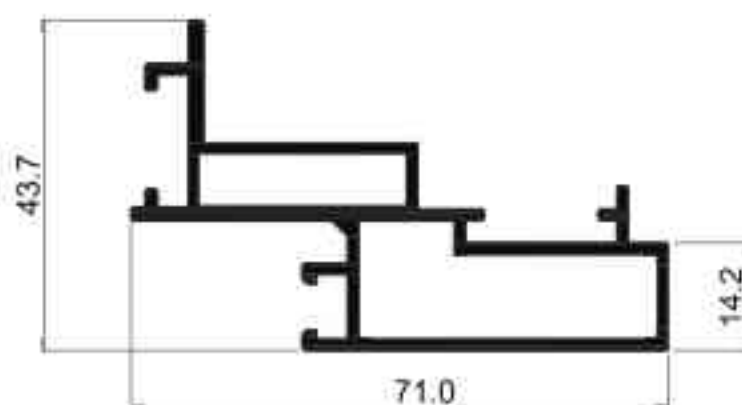
CURTAIN WALL SERIES



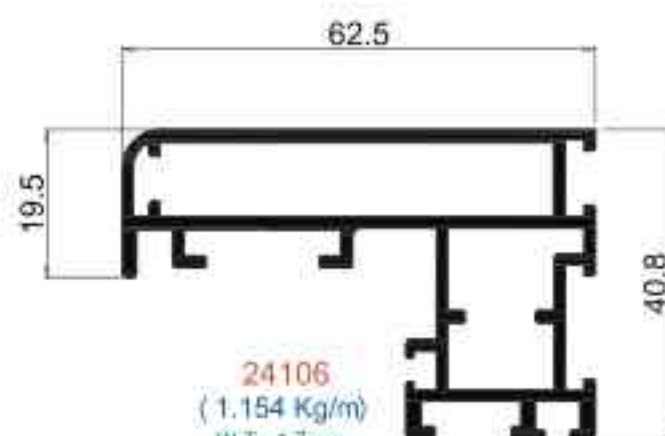
24079
(0.162 Kg/m)
W.T. -1.50mm



24082
(0.445 Kg/m)
W.T. -1.60mm



24104
(1.041 Kg/m)
W.T. -1.50mm



24106
(1.154 Kg/m)
W.T. -1.7mm



078





GALEX ALUMINIUM DOĞRULAMA

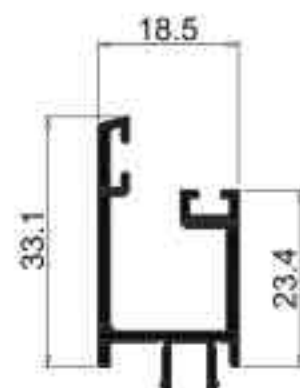
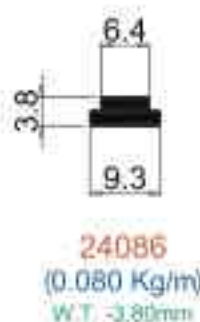
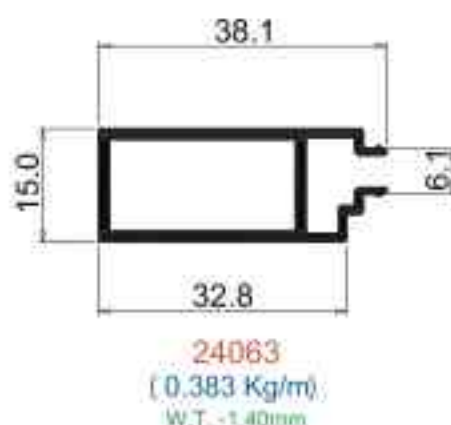
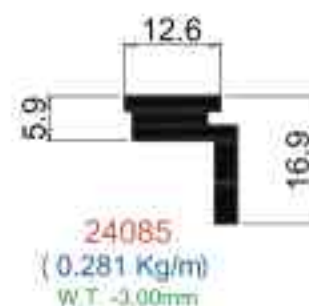


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CURTAIN WALL SERIES



GA ALUMINIUM DOĞRULAMA





GALEX ALUMINIUM DOĞRULUCU

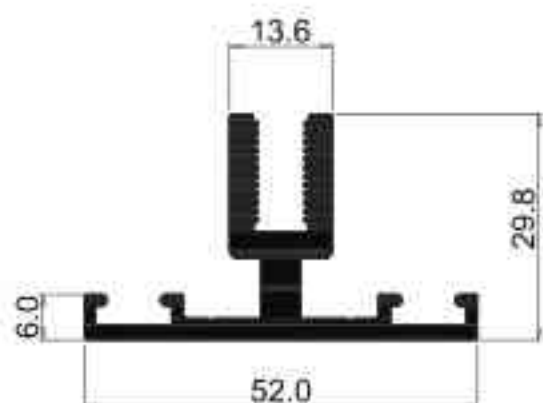


License No. 42003

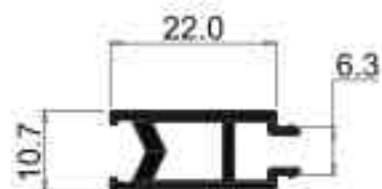
CURTAIN WALL SERIES



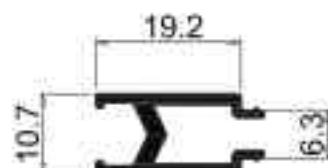
GA ALUMINIUM DOĞRULUCU



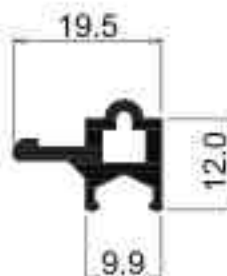
24122
(0.963 Kg/m)
W.T. -2.85mm



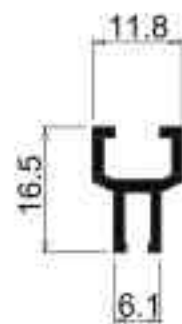
24050
(0.272 Kg/m)
W.T. -1.40mm



24051
(0.219 Kg/m)
W.T. -1.40mm



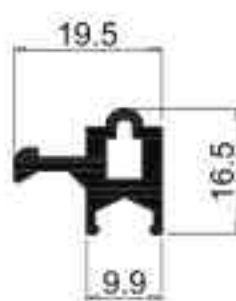
24064
(0.235 Kg/m)



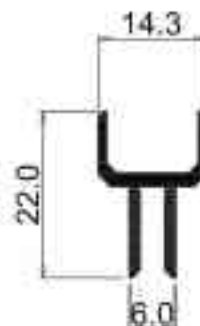
24052
(0.153 Kg/m)
W.T. -1.20mm



24129
(0.254 Kg/m)
W.T. -1.40mm

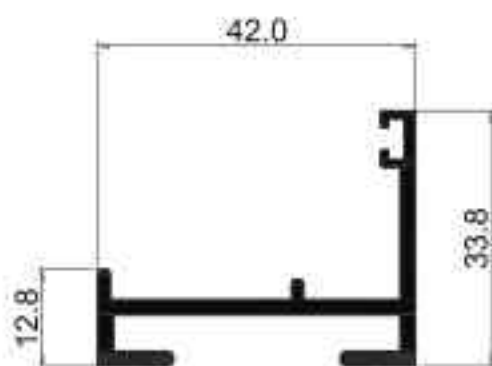


21912
(0.297 Kg/m)

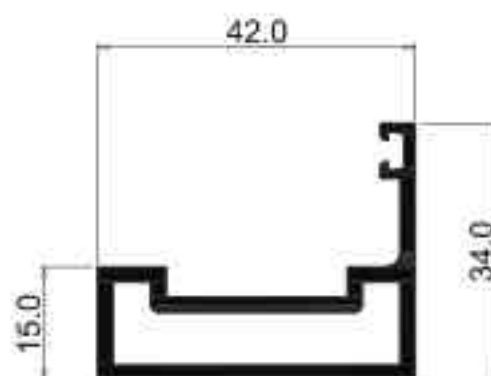


24128
(0.185 Kg/m)

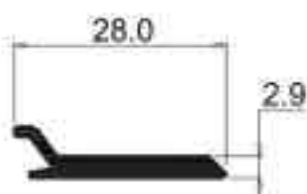




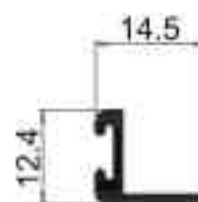
24054
 (0.560 Kg/m)
 W.T. - 2.00mm



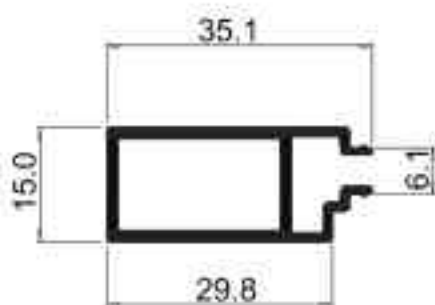
24055
 (0.734 Kg/m)
 W.T. - 2.00mm



24062
 (0.209 Kg/m)
 W.T. - 2.90mm



24119
 (0.113 Kg/m)



24053
 (0.361 Kg/m)
 W.T. - 1.40mm



24067
 (0.370 Kg/m)
 W.T. - 2.00mm



مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

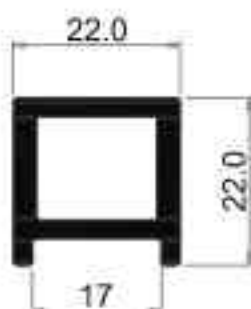


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CURTAIN WALL SERIES



إدارة التخطيط
QATAR ALUMINIUM DOOR&WINDOW



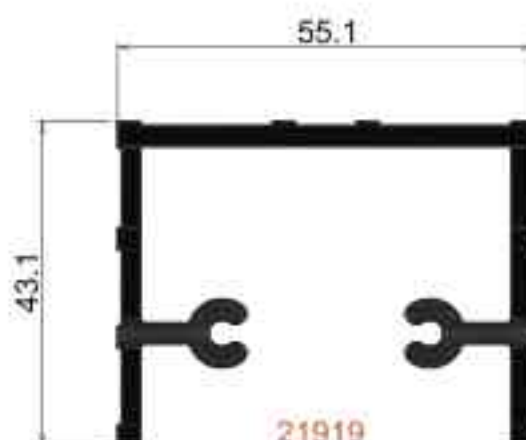
21913
(0.553 Kg/m)
W.T. -2.50mm



21915
(1.176 Kg/m)
W.T. -2.50mm



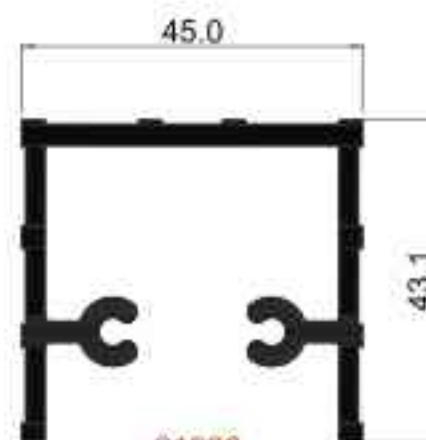
21917
(2.056 Kg/m)
W.T. -4.00mm



21919
(1.331 Kg/m)
W.T. -2.50mm



21921
(1.858 Kg/m)
W.T. -3.60mm



21926
(1.219 Kg/m)
W.T. -2.50mm





GALEX

مطابق مع المواصفات القياسية
DATAH ALLUMINIUM EXTRUSION CO.

LOUVER PROFILES SERIES



إحدى الشركات التابعة
لشركة DATAH ALLUMINIUM CO.





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QATAR ALUMINIUM DOOR&WINDOW CO.

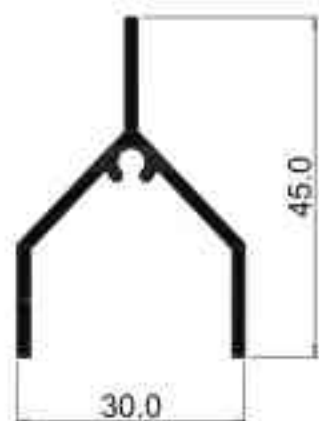
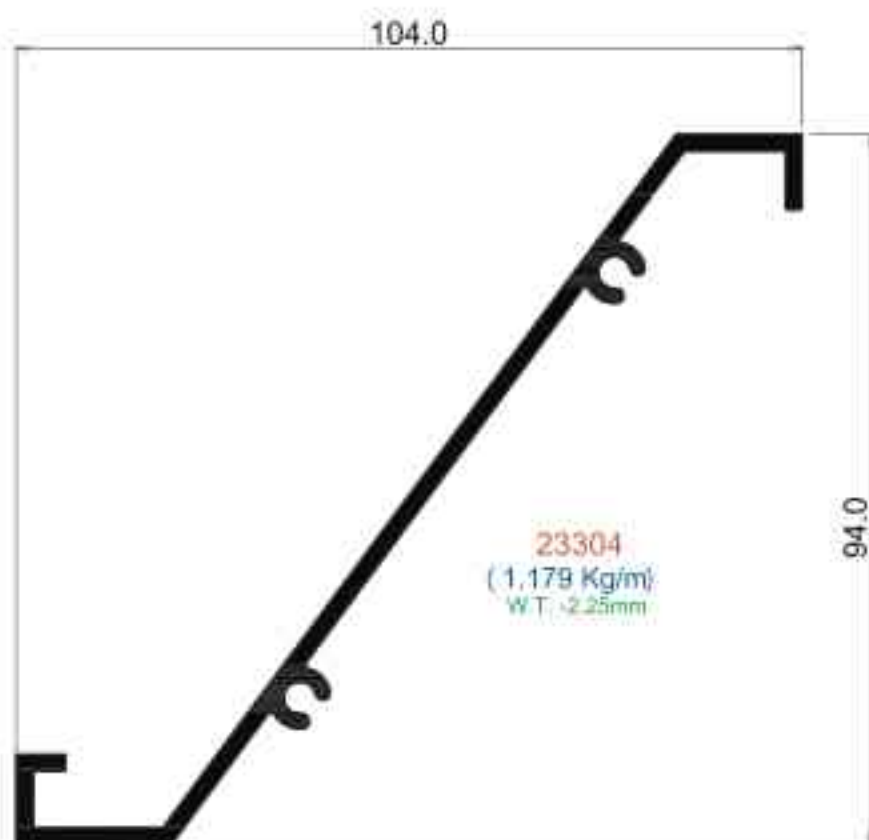


License No. 42003

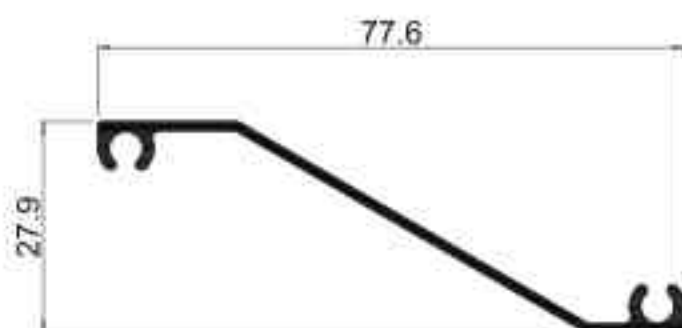
LOUVER PROFILES SERIES



إنتاج ألمنيوم النسيجه
QAT ALUMINUM CO. Q.C.



50712
(0.497 Kg/m)
W.T. : 2.15 mm



083





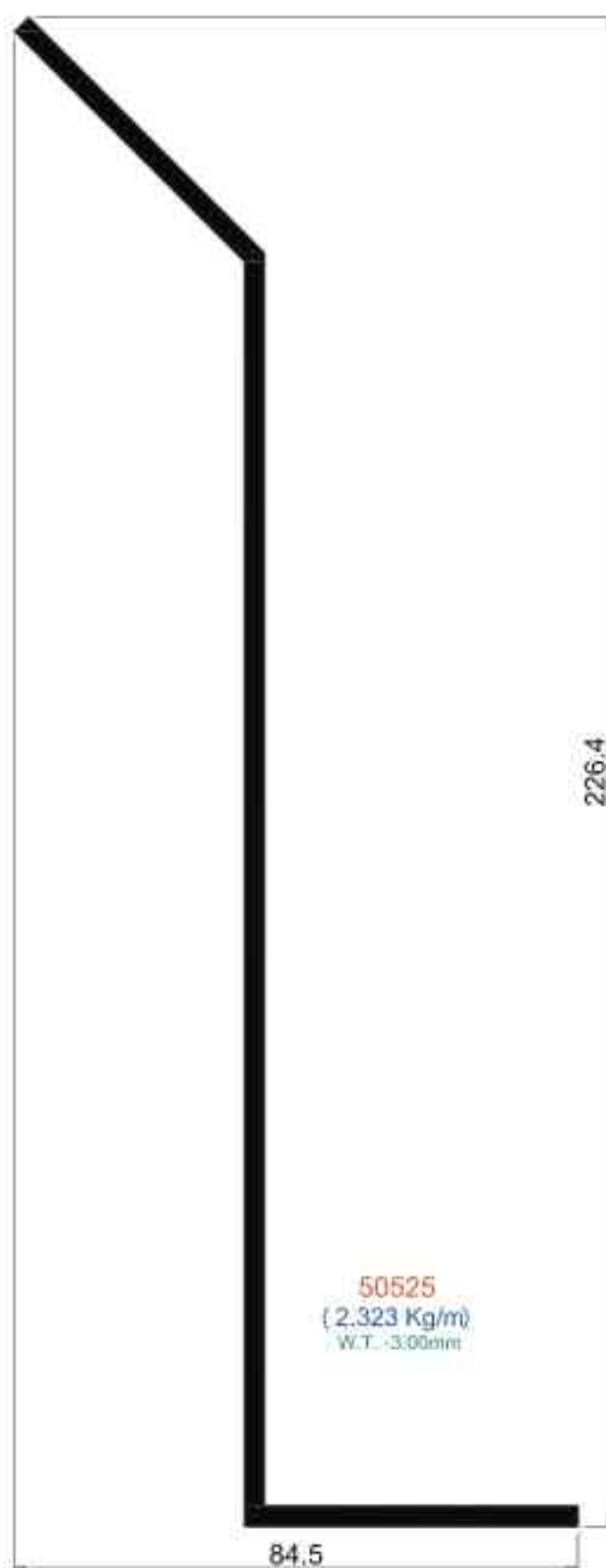


GALEX
مطابق استاندارد آلومینیوم ایران
GALEX ALUMINIUM EXTRUDED CO.



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LOUVER PROFILES SERIES



085





GALEX
ALUMINUM EXTRUZYON
ALUMINUM EXTRUZYON

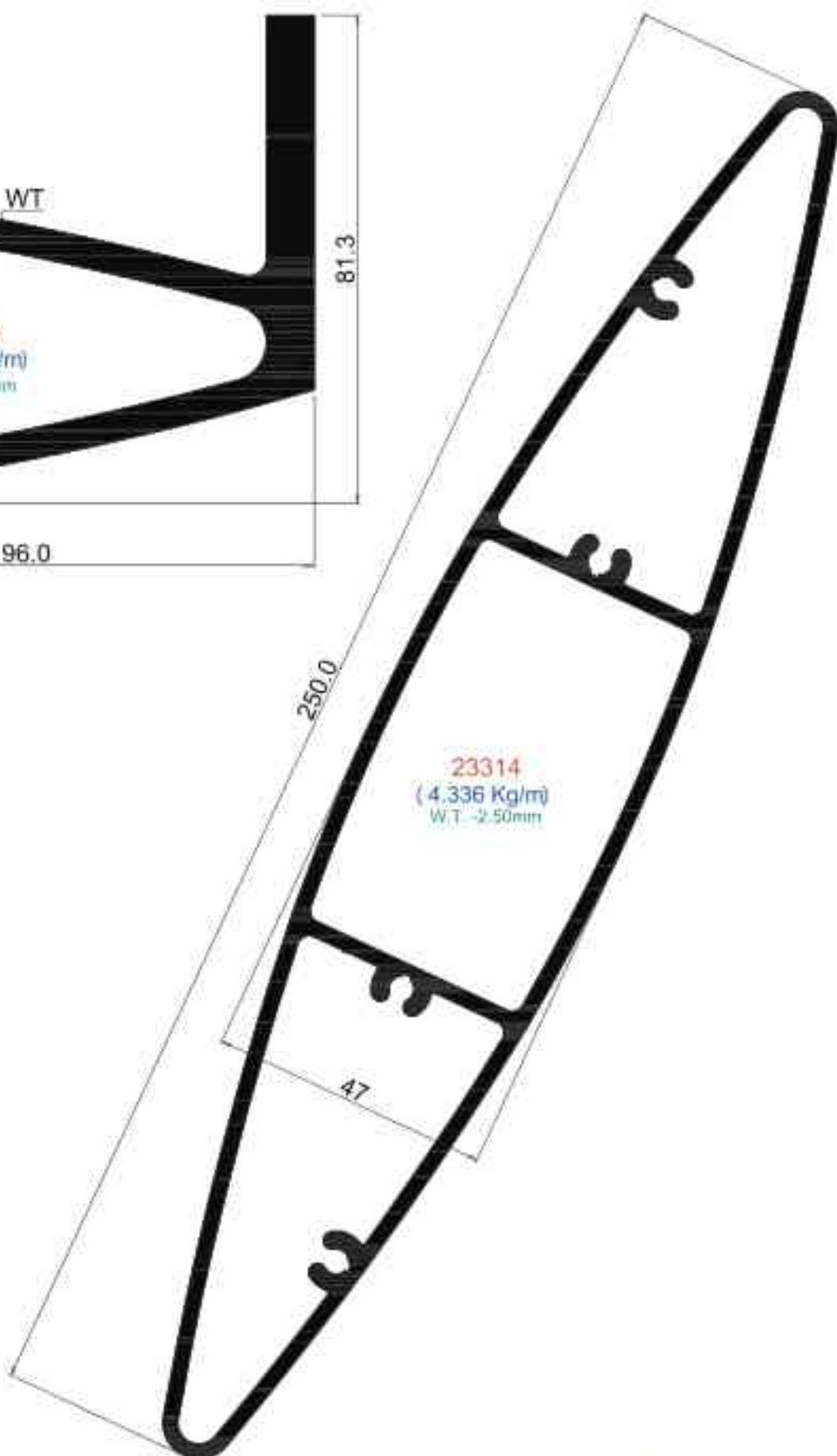
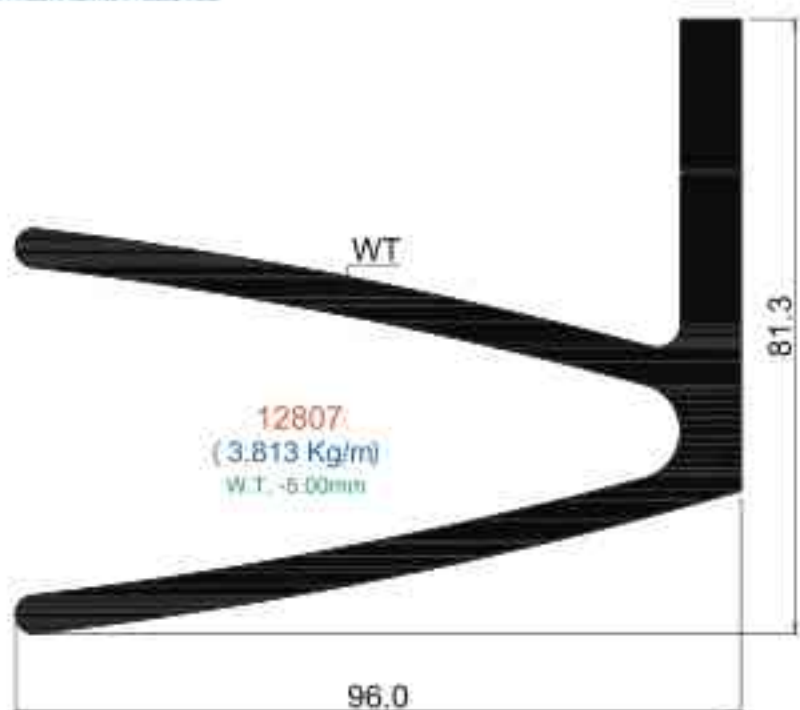


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LOUVER PROFILES SERIES



GAZİPAPAĞI
GAZİPAPAĞI



086



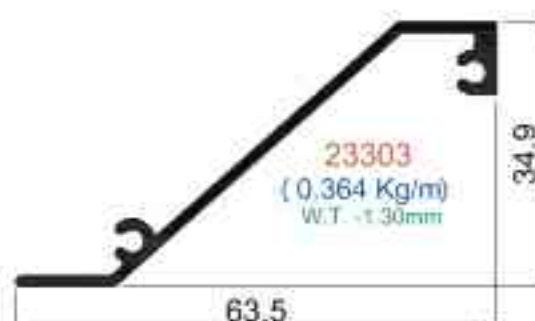
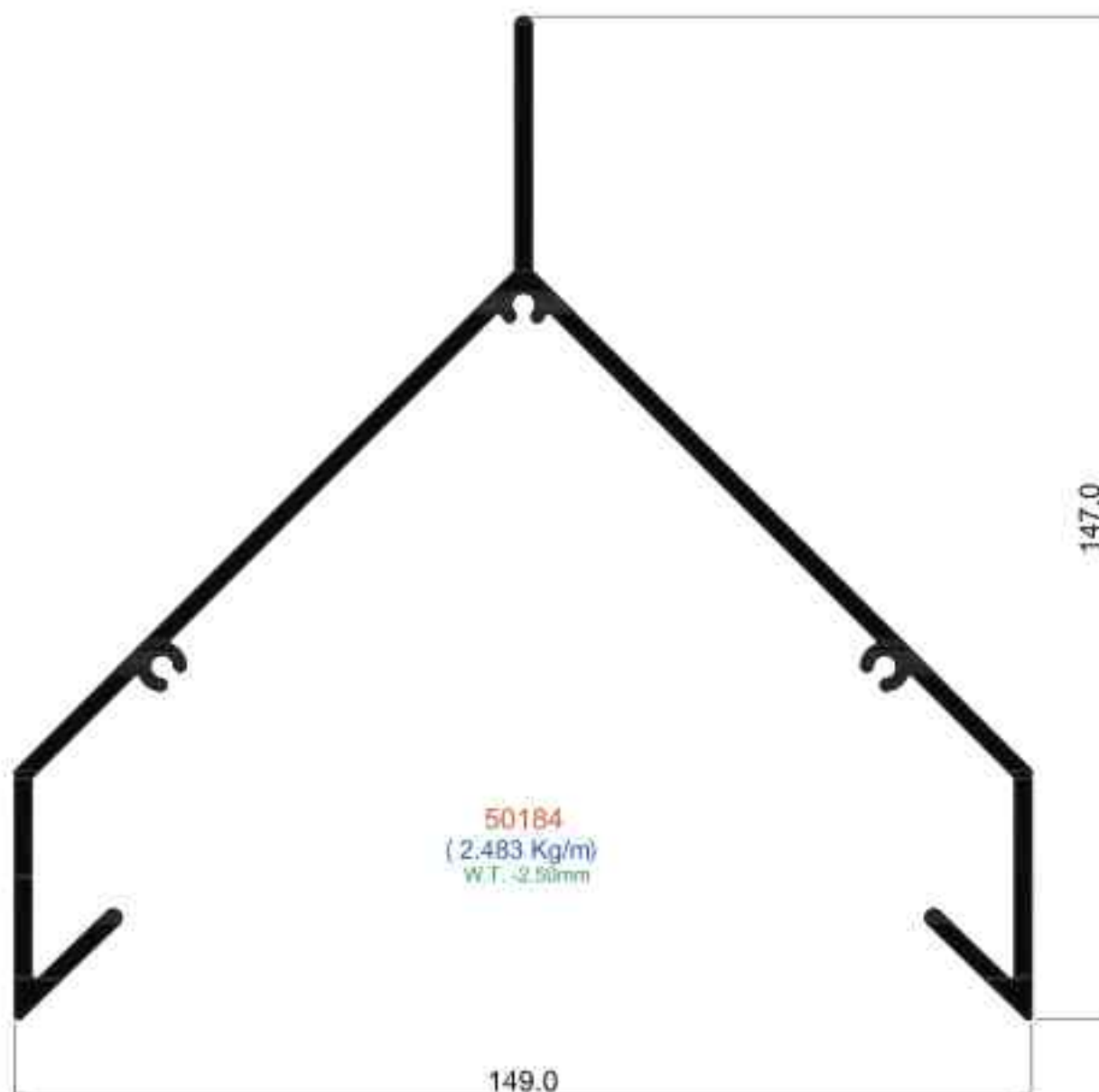


GALEX
ALUMINIUM PROFİL VE İZOLASYON
GALEX ALUMINIUM PROFİL VE İZOLASYON



License No. 4003

LOUVER PROFILES SERIES



087



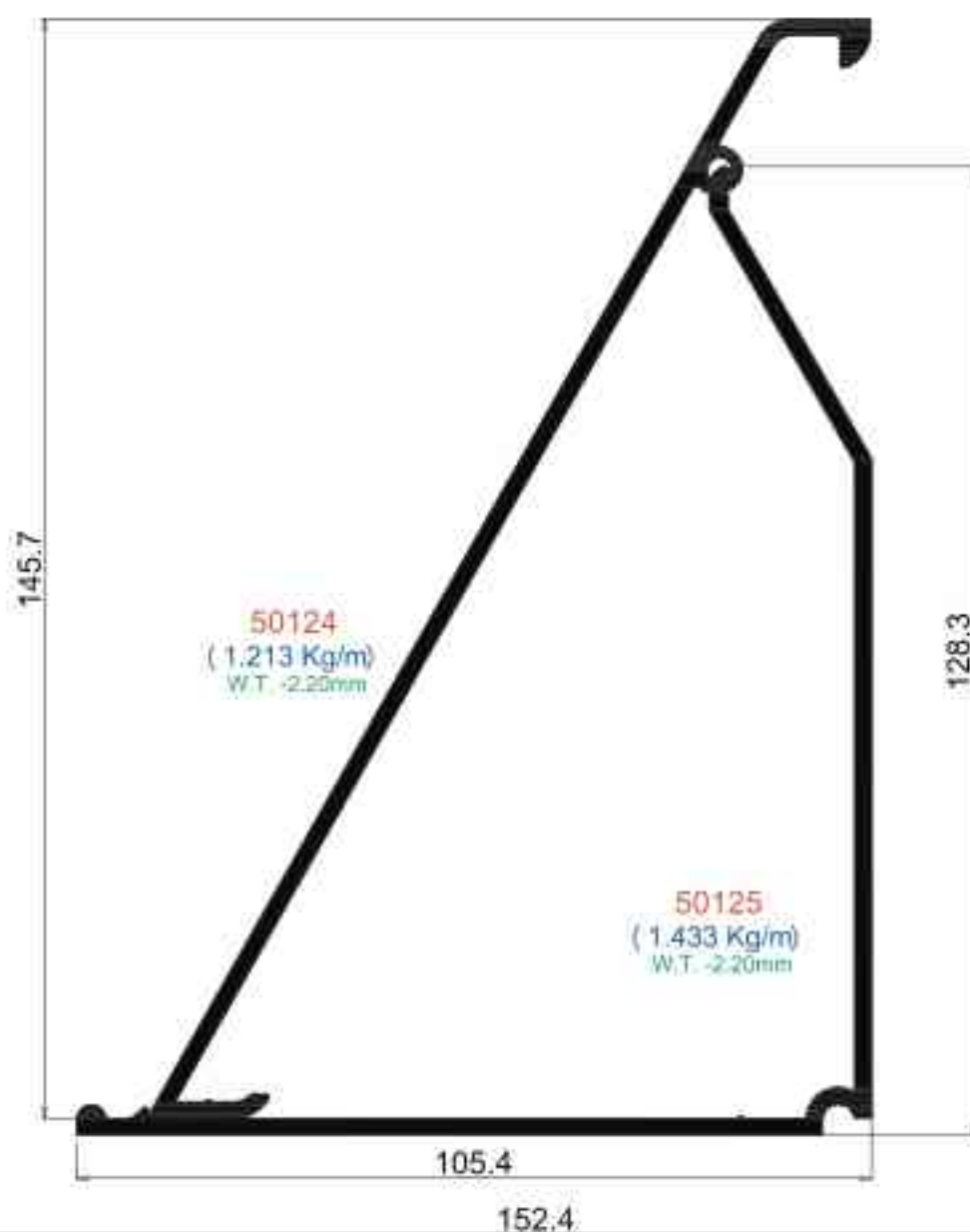


GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.



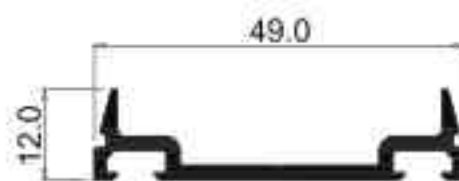
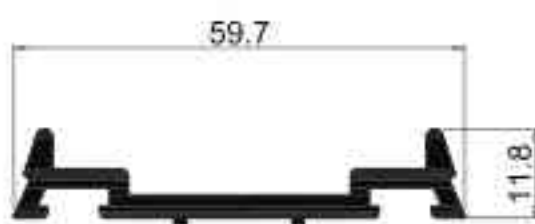
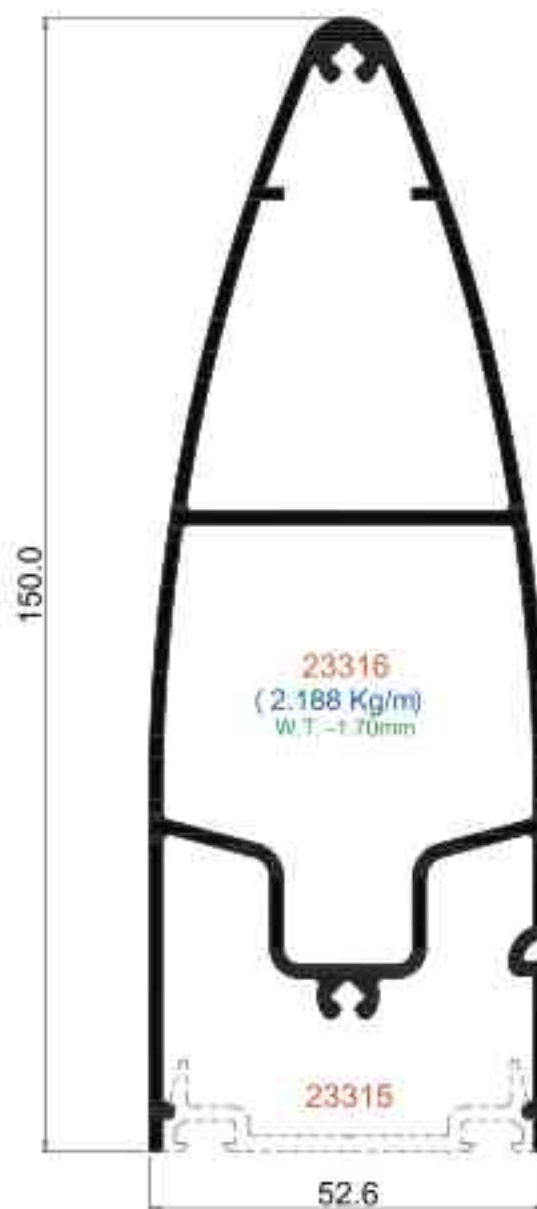
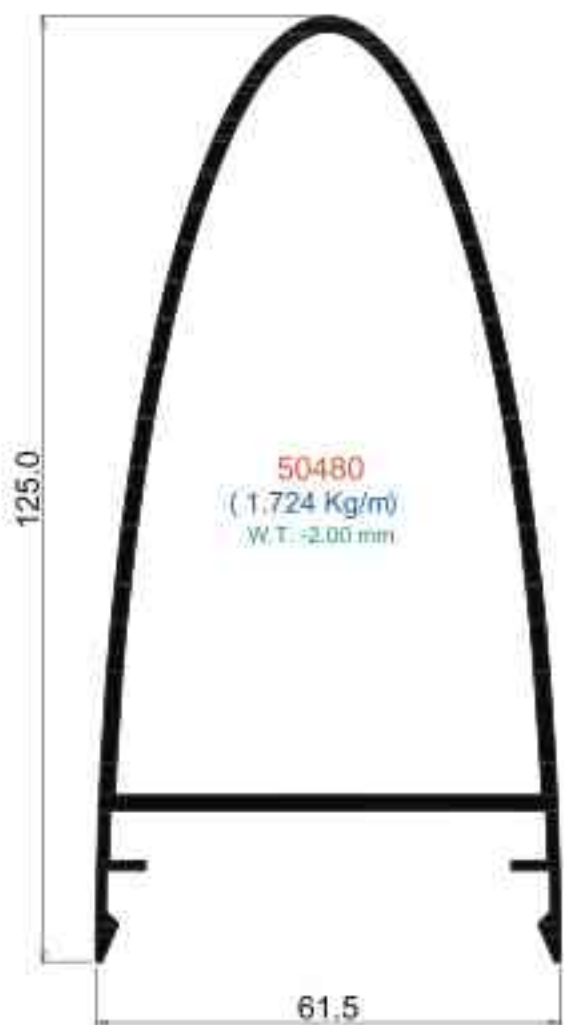
License No. 42003

LOUVER PROFILES SERIES



088







مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

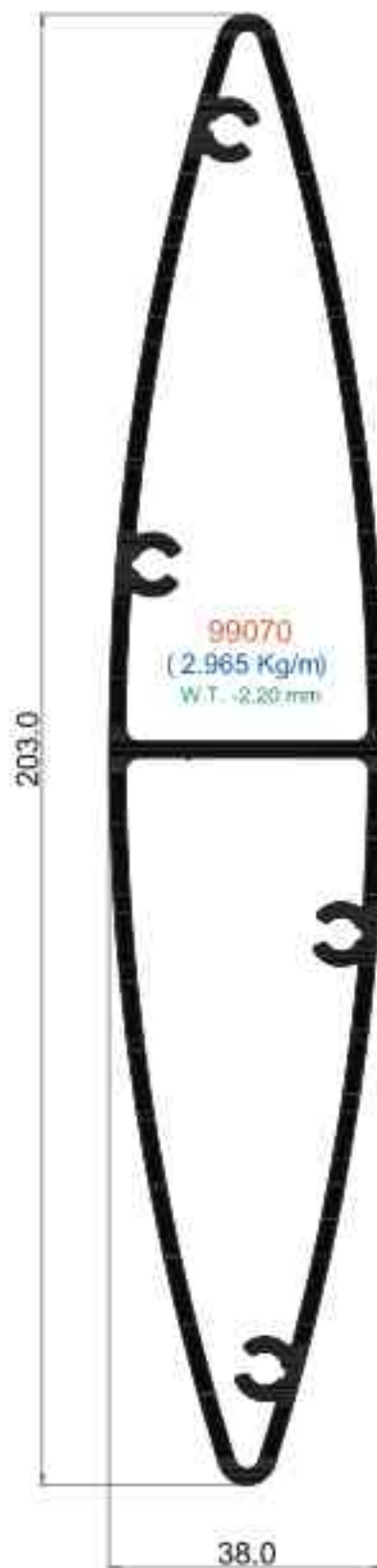
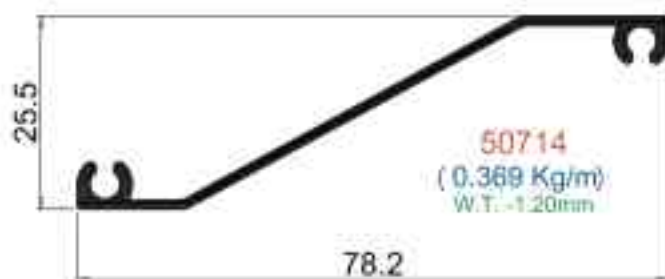
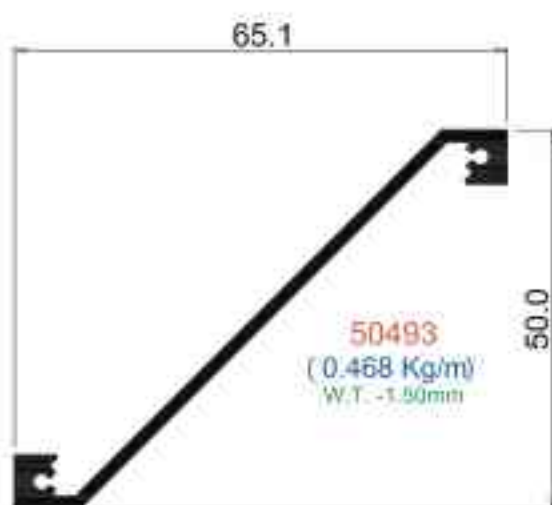


License No. 4203

LOUVER PROFILES SERIES



إدارة المصنوعات المعدنية
QATAR ALUMINIUM CO. Q.C.



090



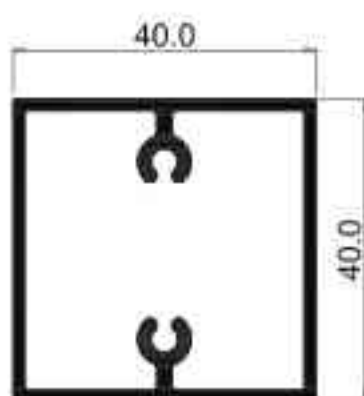


مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR/DOOR/DOOR

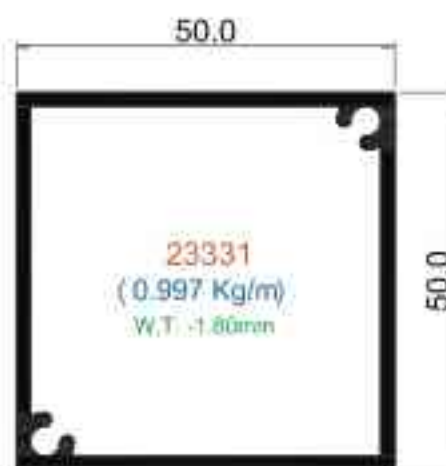


License No. 42003

LOUVER PROFILES SERIES



23330
(0.797 Kg/m)
W.T. - 1.50mm



23331
(0.997 Kg/m)
W.T. - 1.80mm



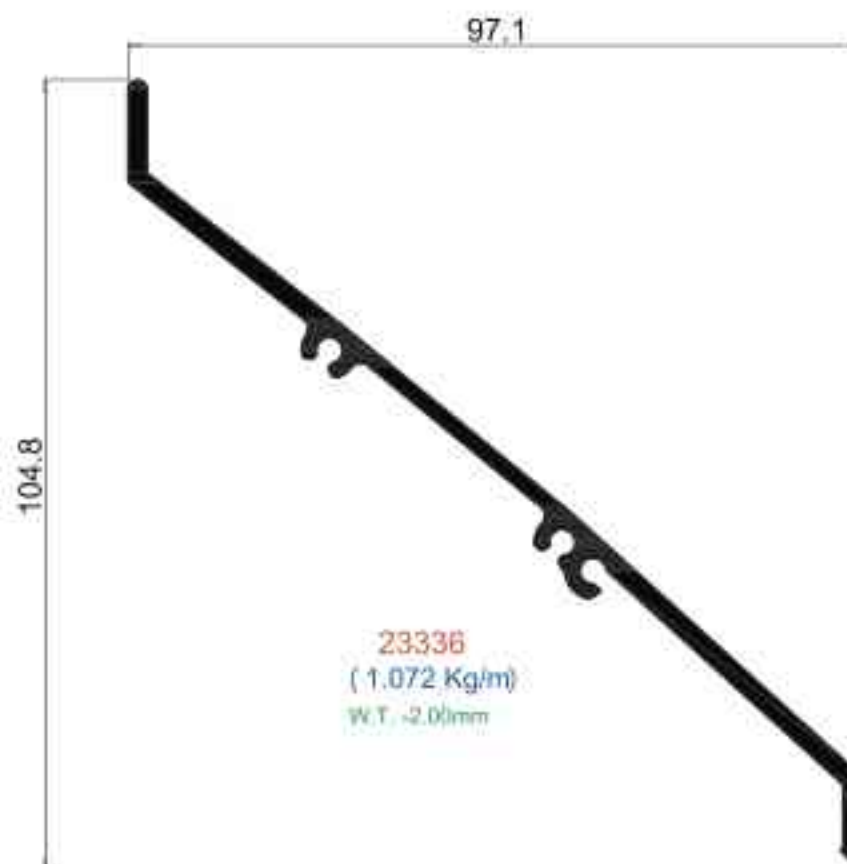
23333
(0.512 Kg/m)
W.T. - 1.80mm



23335
(0.437 Kg/m)
W.T. - 1.5mm



23346
(0.824 Kg/m)
W.T. - 1.5mm



23336
(1.072 Kg/m)
W.T. - 2.00mm



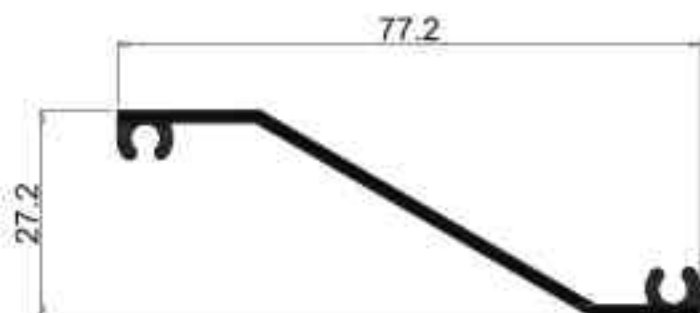


مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

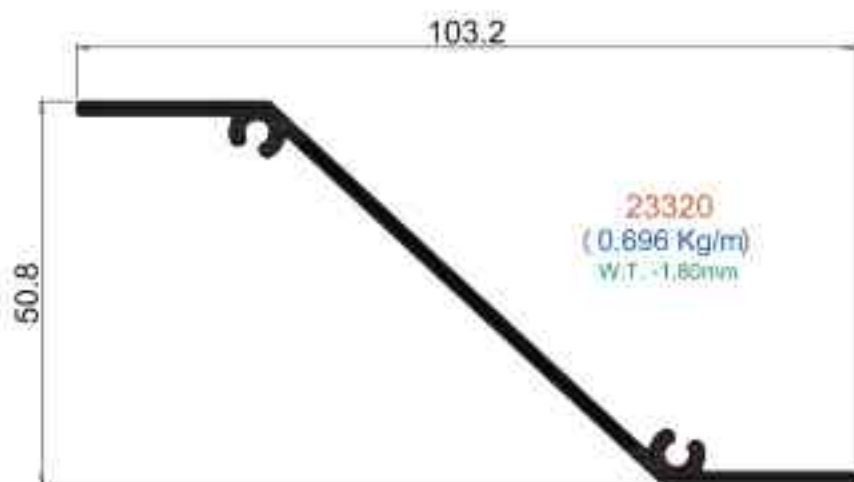


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LOUVER PROFILES SERIES



23334
(0.452 Kg/m)
W.T. : 1.80mm



23320
(0.896 Kg/m)
W.T. : 1.80mm



23323
(2.828 Kg/m)
W.T. : 2.10mm



092





GALEX

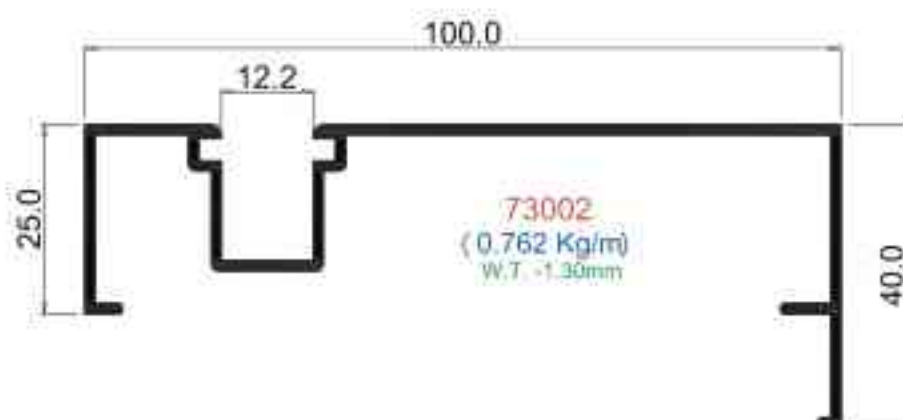
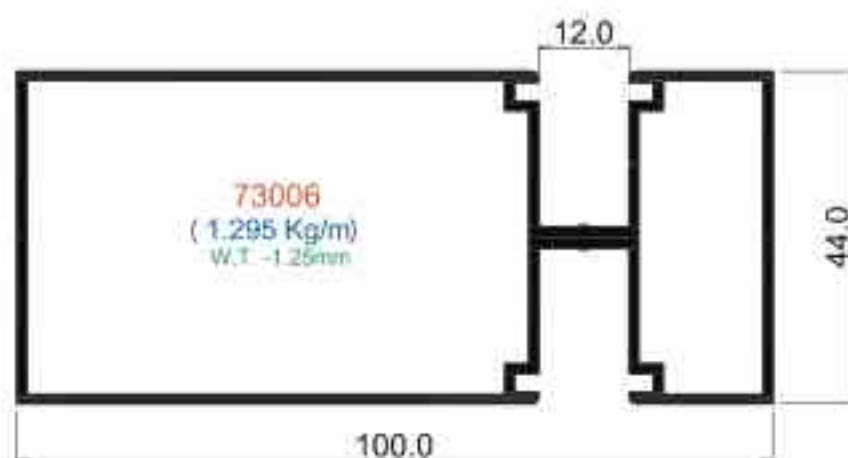
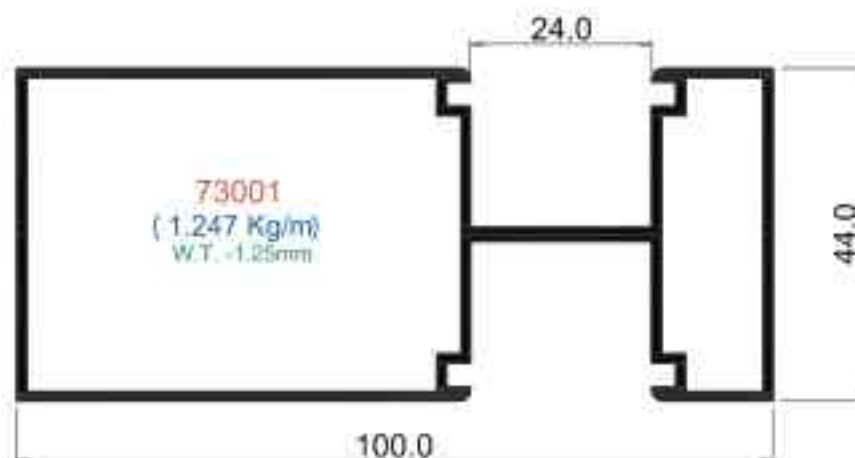
مجموعة منتجات إضاءة
GALEX ALLUMINUM EXTRUSION CO.

FIXED LIGHTS SERIES



مجموعة منتجات إضاءة
GALEX ALLUMINUM CO.





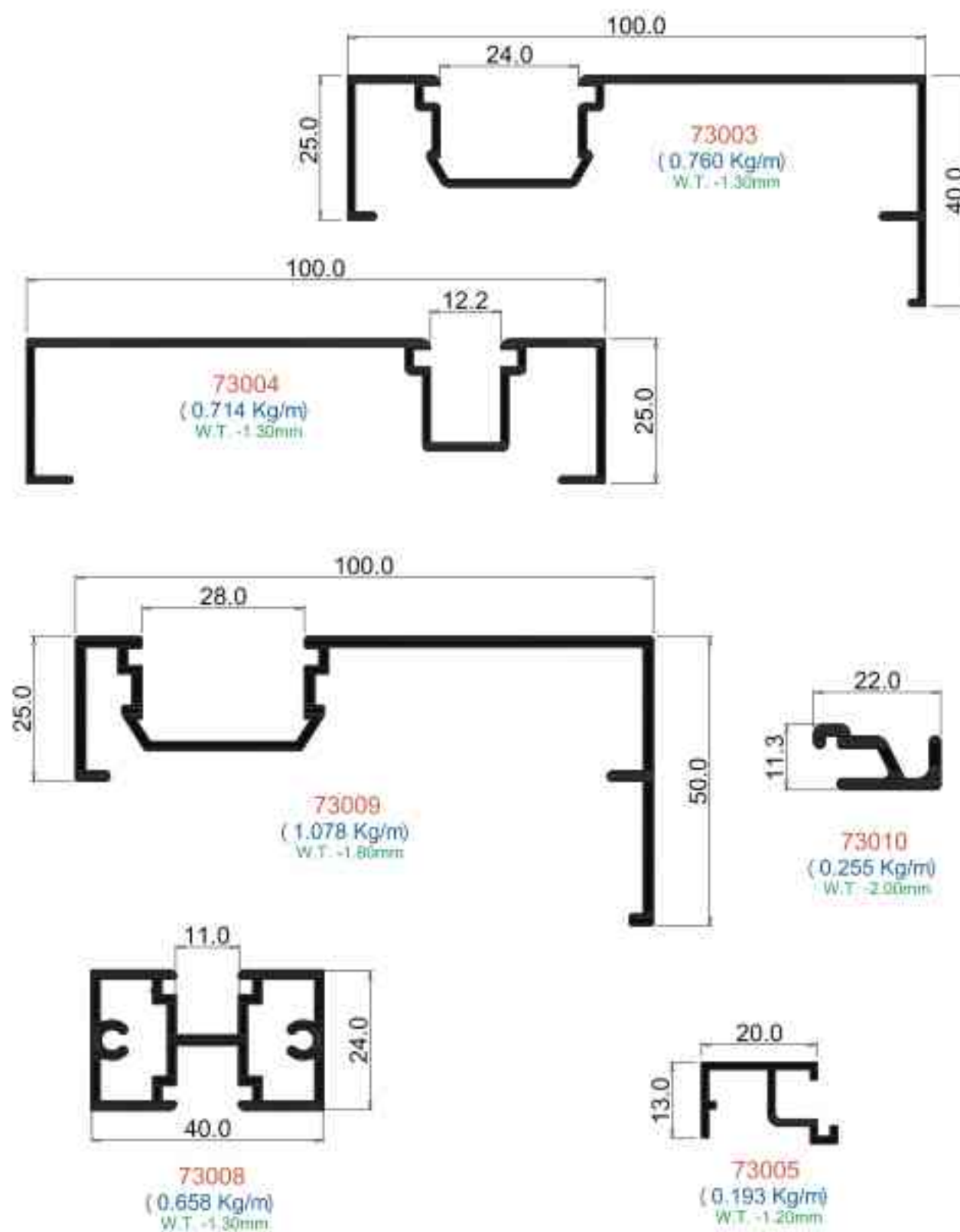


GALEX
QATAR ALUMINIUM EXTRUSION CO.



License No. 42003

FIXED LIGHTS SERIES



094





مطابق مع مواصفات قطر
QATAR ALUMINIUM EXTRUSION CO.

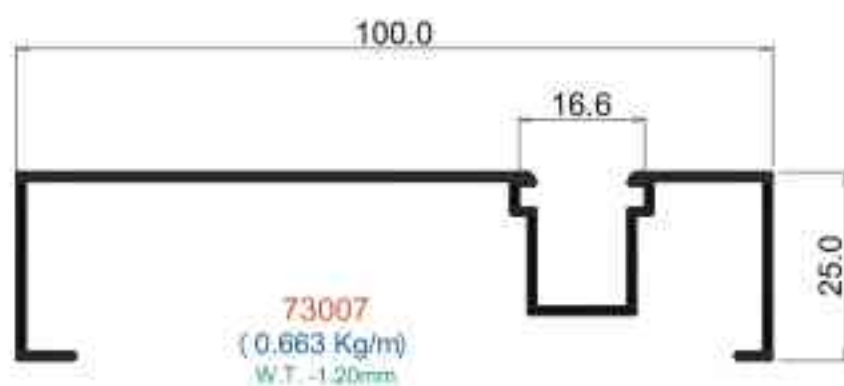


License No. 4202

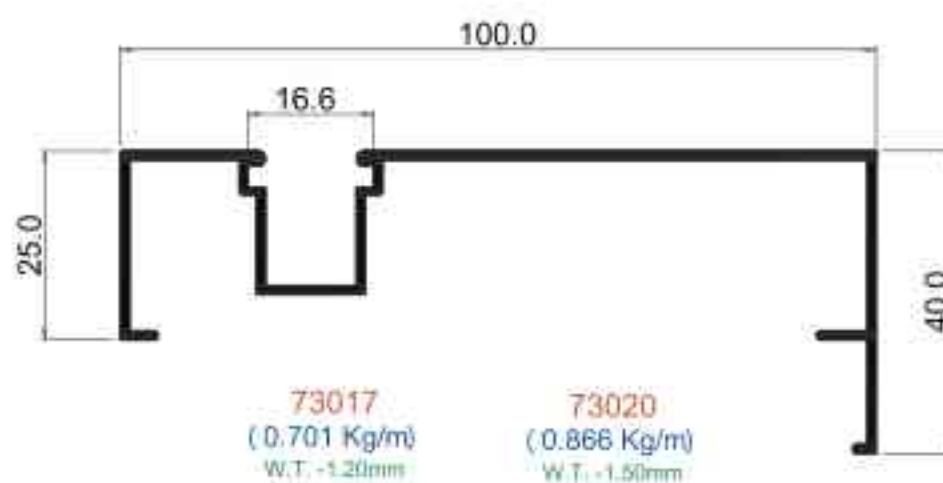
FIXED LIGHTS SERIES



إدارة المشاريع
QATAR ALUMINIUM CO. Q.C.

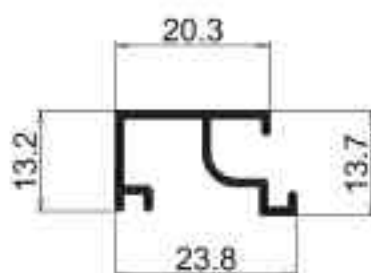


73007
(0.663 Kg/m)
W.T. - 1.20mm

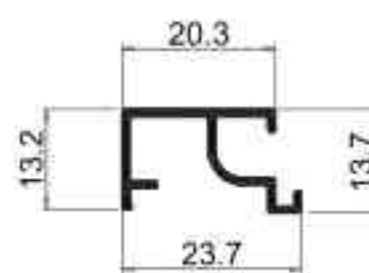


73017
(0.701 Kg/m)
W.T. - 1.20mm

73020
(0.866 Kg/m)
W.T. - 1.50mm



73015
(0.157 Kg/m)
W.T. - 0.80mm



73000
(0.167 Kg/m)
W.T. - 1.00mm



095





GALEX

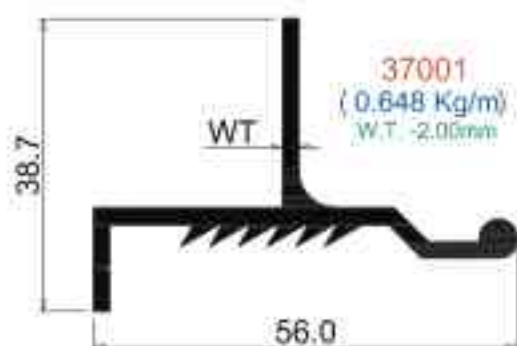
مجلس إدارة غرفتي التجارة
DARAH ALIYAH ALIYAH TRADING CO.

SIGN BOARD PROFILES



المجلس الخليجي للتجارة
GULF CHAMBER OF COM.

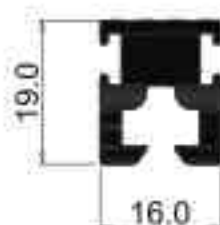




37002
(0.318 Kg/m)



50045
(0.427 Kg/m)



37009
(0.518 Kg/m)



37005
(0.639 Kg/m)
W.T. -2.50mm



GALEX
ALUMINIUM PROFILER
GALEX ALUMINIUM PROFILER

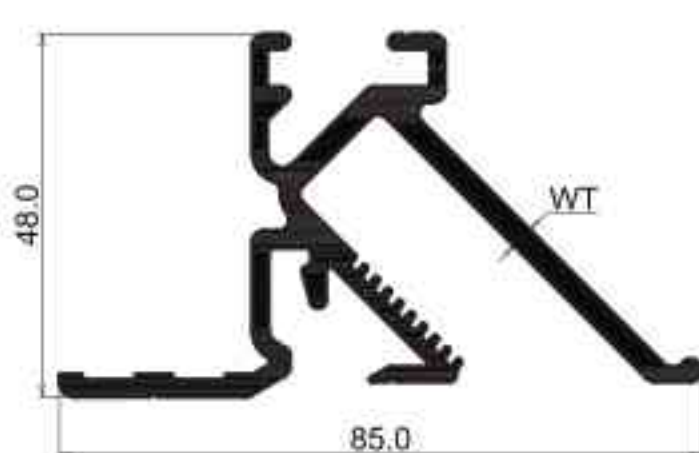


License No. 4003

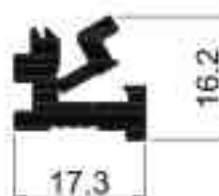
SIGN BOARD PROFILES



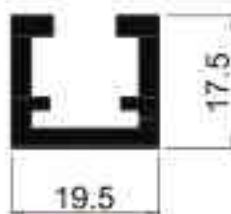
GALEX
ALUMINIUM PROFILER



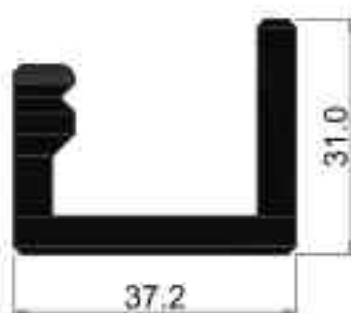
50039
(1.523 Kg/m)
W.T. -3.00mm



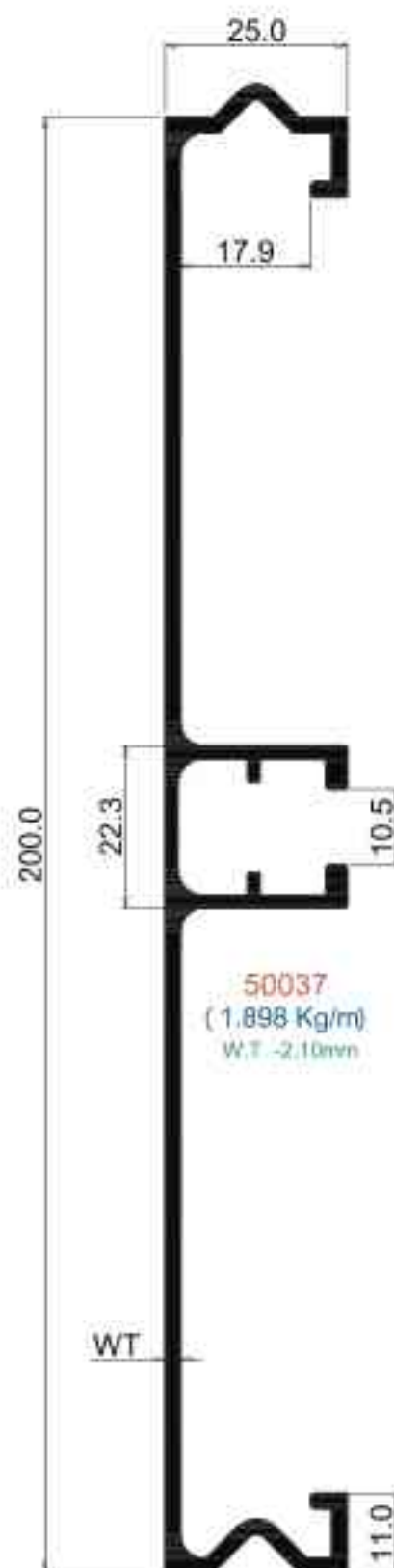
50040
(0.356 Kg/m)



50041
(0.407 Kg/m)
W.T. -2.60mm



50628
(1.187 Kg/m)
W.T. -3.00mm



50037
(1.898 Kg/m)
W.T. -2.10mm



097





GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

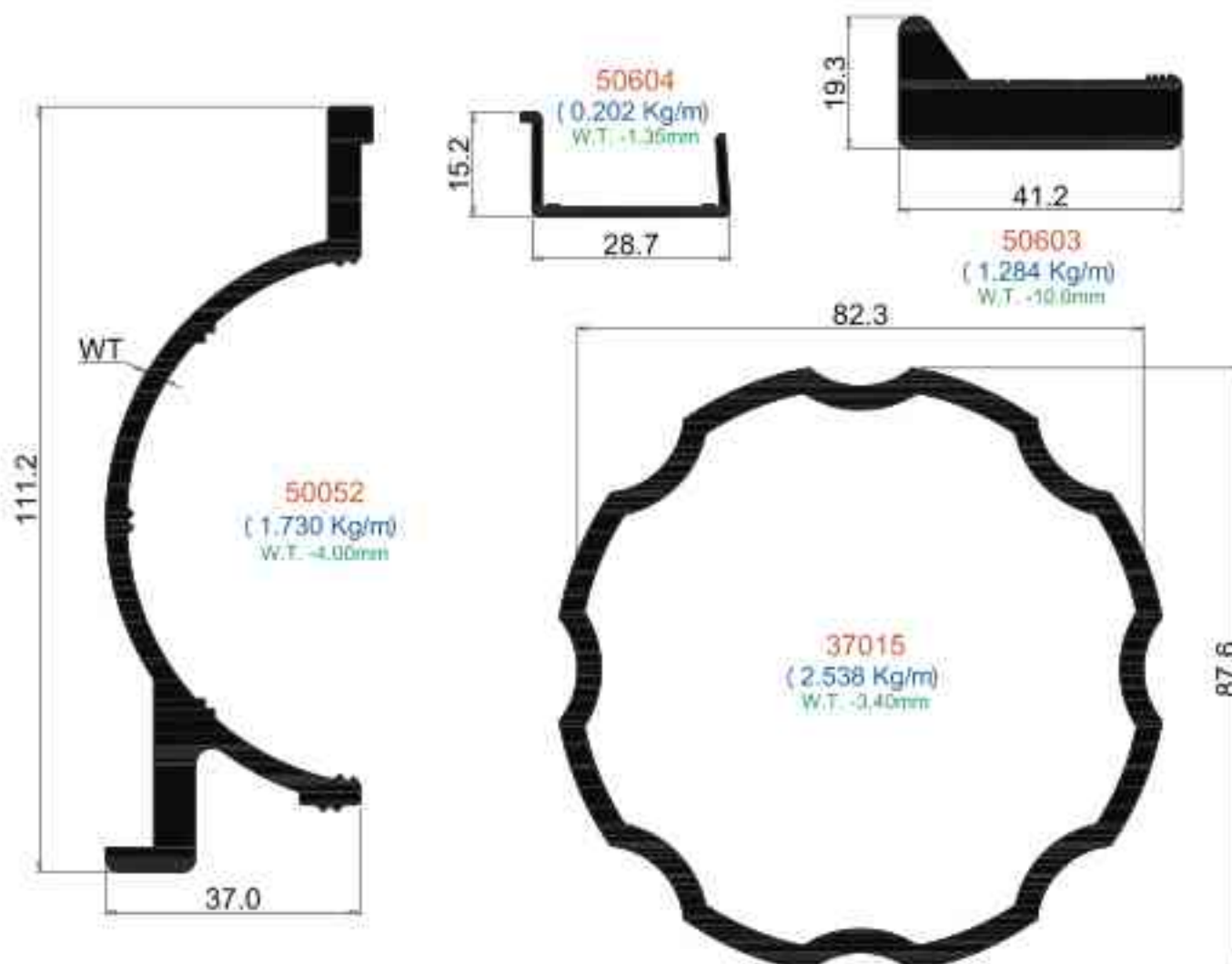
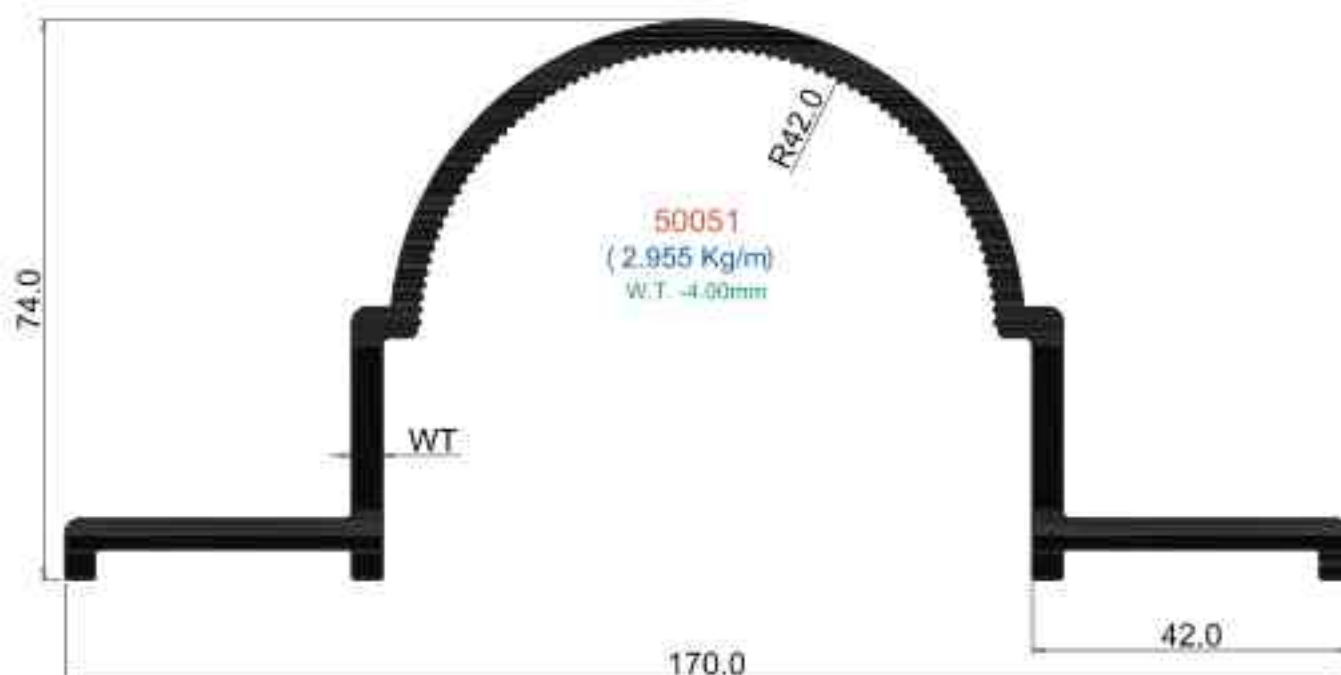


License No. 42003

SIGN BOARD PROFILES



إدارة التخطيط
QATAR ALUMINIUM CO. Q.C.



098





GALEX

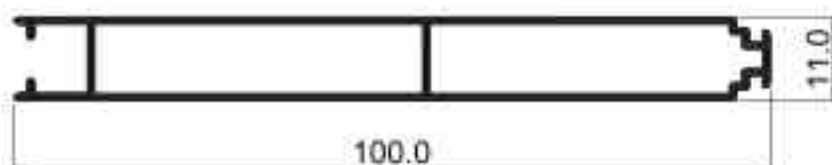
مستلزمات البناء والبنية التحتية
GATRAH ALLIANCE EXHIBITION CO.

KICK PLATES HANDRAILS

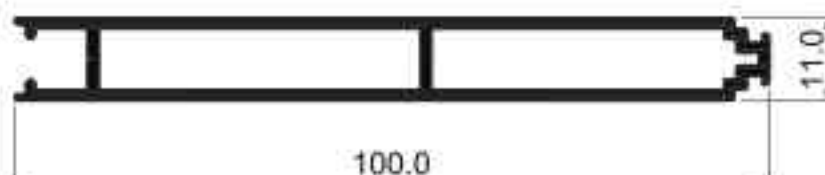


إحدى المصنعي للمنتج
GATRAH ALLIANCE EXHIBITION CO.

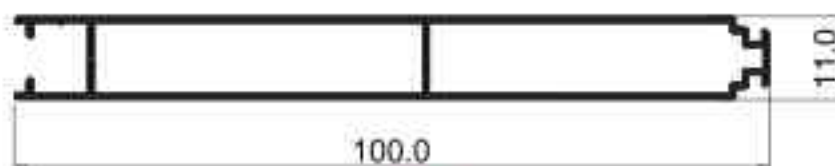




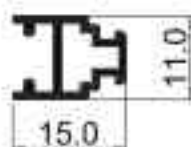
23901
 (0.560 Kg/m)
 W.T. -0.90mm



23903
 (0.967 Kg/m)
 W.T. -1.80mm



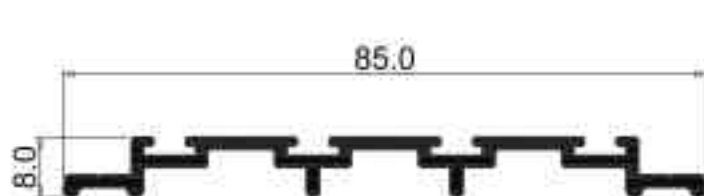
44016
 (0.550 Kg/m)
 W.T. -0.60mm



50290
 (0.134 Kg/m)
 W.T. -0.90mm



23902
 (0.353 Kg/m)
 W.T. -1.10mm

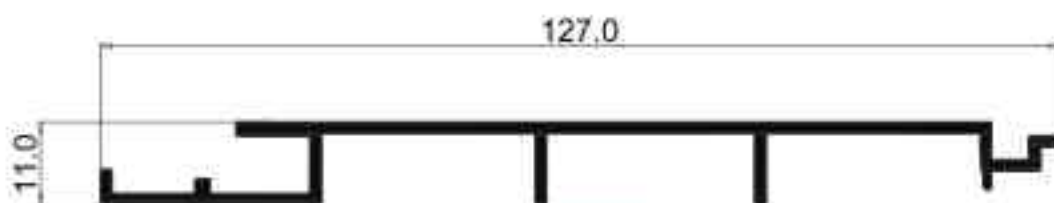


50302
 (0.559 Kg/m)
 W.T. - 1.60mm



12808
 (1.110 Kg/m)
 W.T. - 4.00mm

50649
 (1.018 Kg/m)
 W.T. - 3.50mm



50602
 (0.739 Kg/m)
 W.T. - 1.50mm



12811
 (1.281 Kg/m)
 W.T. - 1.90mm

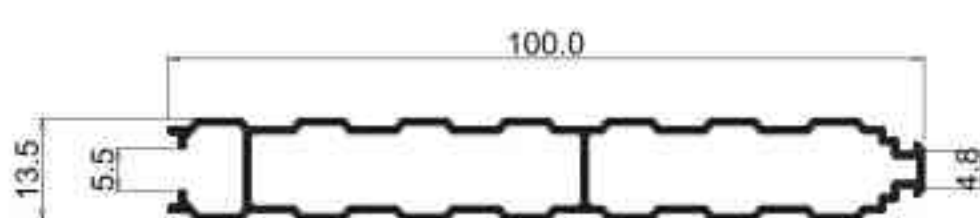


مطابق مع مواصفات الشركة
QATAR ALUMINIUM EXTRUSION CO.

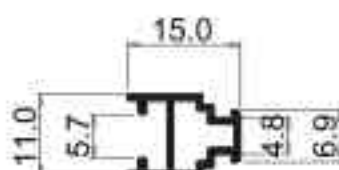


License No. 4202

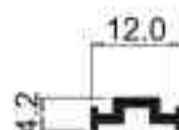
KICK PLATES / HANDRAILS



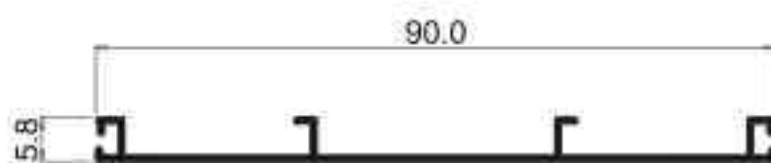
23900
(0.578 Kg/m)
W.T. : -0.85mm



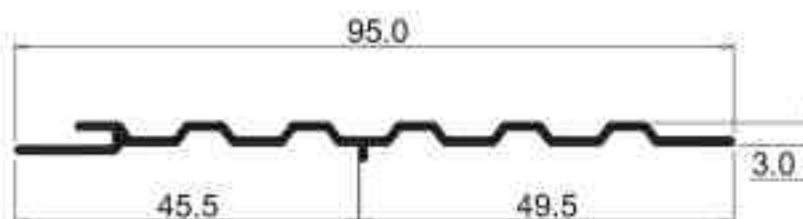
23911
(0.122 Kg/m)
W.T. : -0.8mm



21924
(0.060 Kg/m)
W.T. : -1.20mm



23909
(0.274 Kg/m)
W.T. : -0.80mm



23907
(0.298 Kg/m)
W.T. : -0.95mm



23905
(1.272 Kg/m)
W.T. : -1.60mm



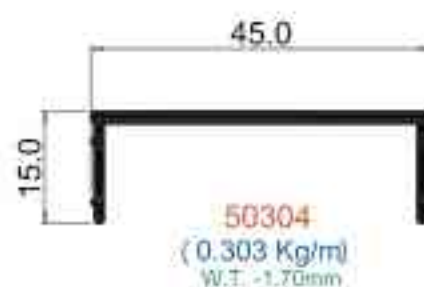
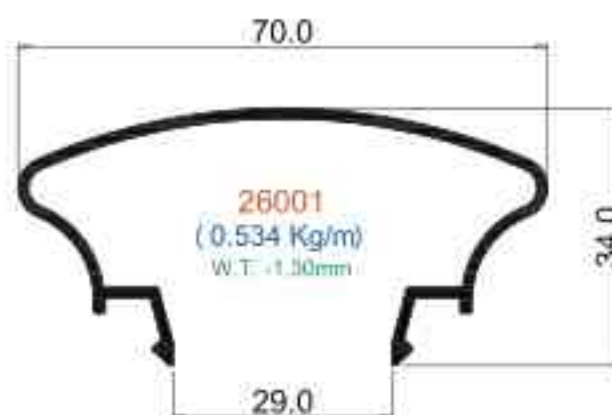
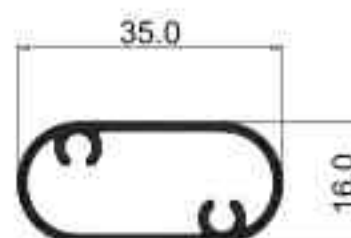
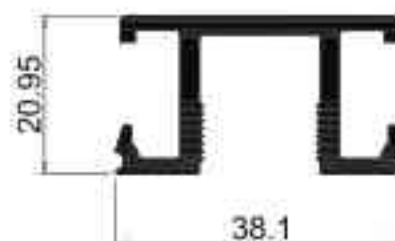
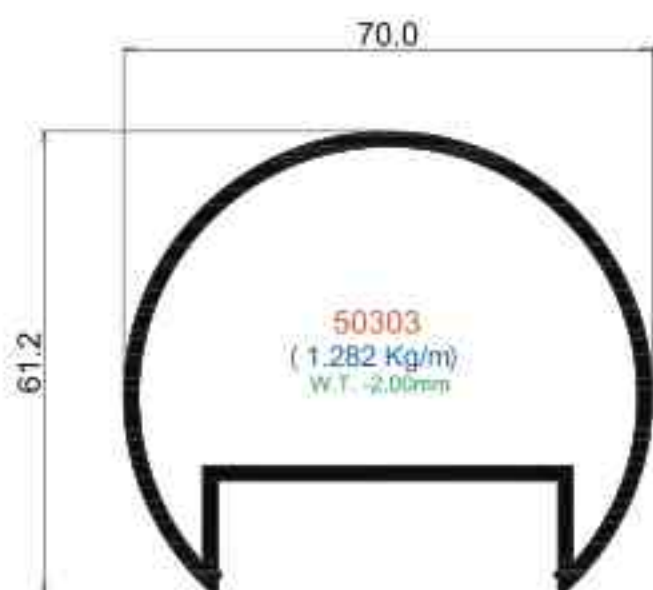
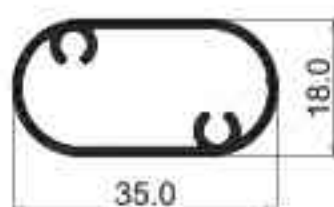
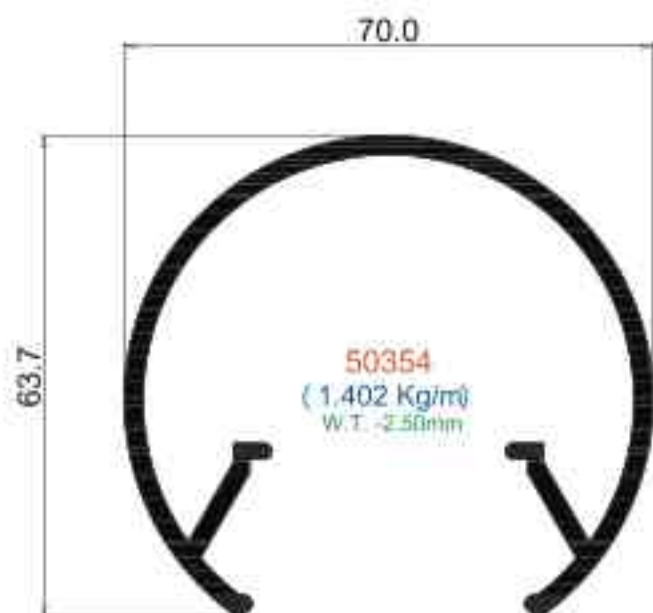


مطابق مع المواصفات القياسية
QATAR ALUMINIUM INDUSTRIES CO.



License No. 4003

KICK PLATES / HANDRAILS



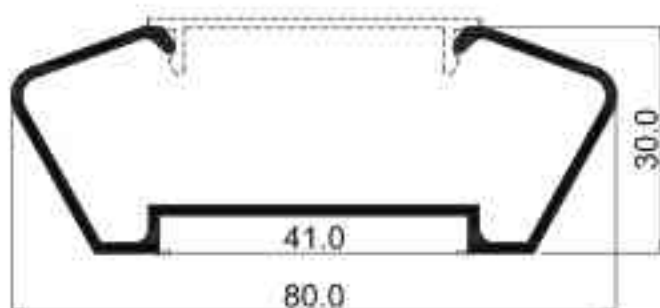


مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDING CO.



License No. 4202

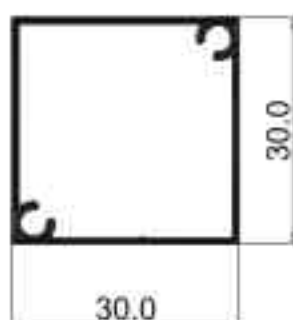
KICK PLATES / HANDRAILS



50701
(0.581 Kg/m)
W.T. - 1.30mm



50395
(0.201 Kg/m)
W.T. - 1.30mm



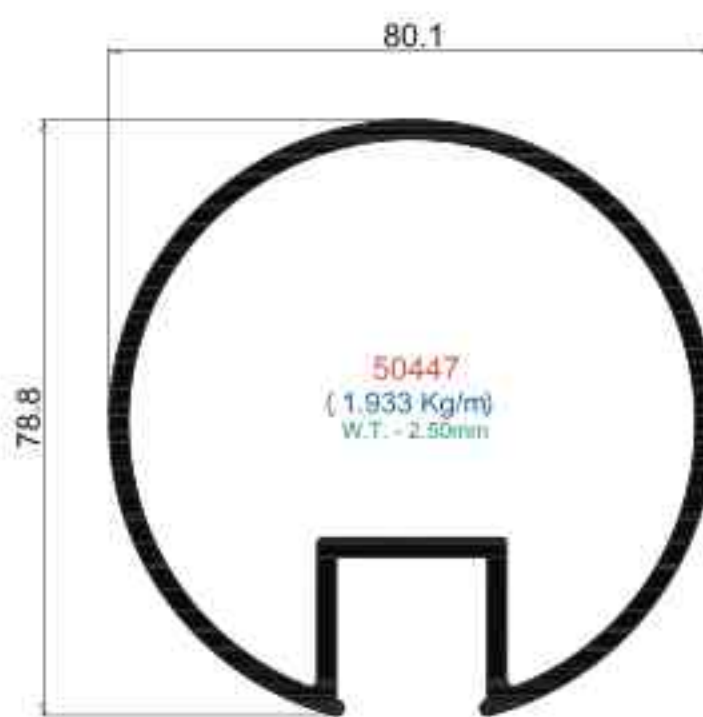
44018
(0.300 Kg/m)
W.T. - 0.82mm



26003
(0.366 Kg/m)
W.T. - 1.50mm



50394
(0.581 Kg/m)
W.T. - 1.30mm



50447
(1.933 Kg/m)
W.T. - 2.50mm





GALEX

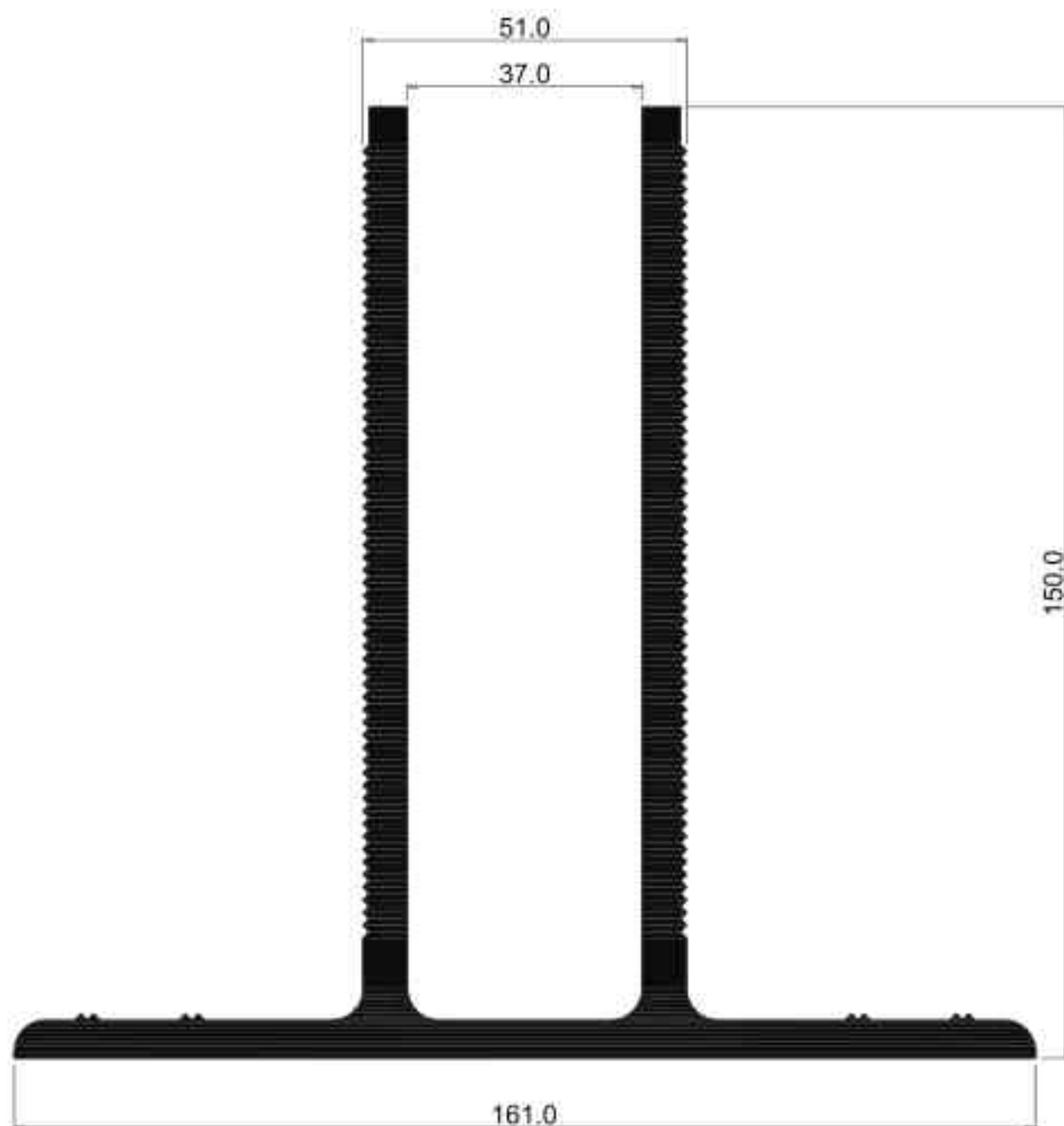
مركز الأبحاث والتطوير
مركز الأبحاث والتطوير

BRACKET SERIES



مركز الأبحاث والتطوير
مركز الأبحاث والتطوير





12813
 (7.732 Kg/m)
 W.T. : 6.00 mm



قاديان آلومنيوم دوتليش د.د
QADAN ALUMINIUM DOOTLESH D.O

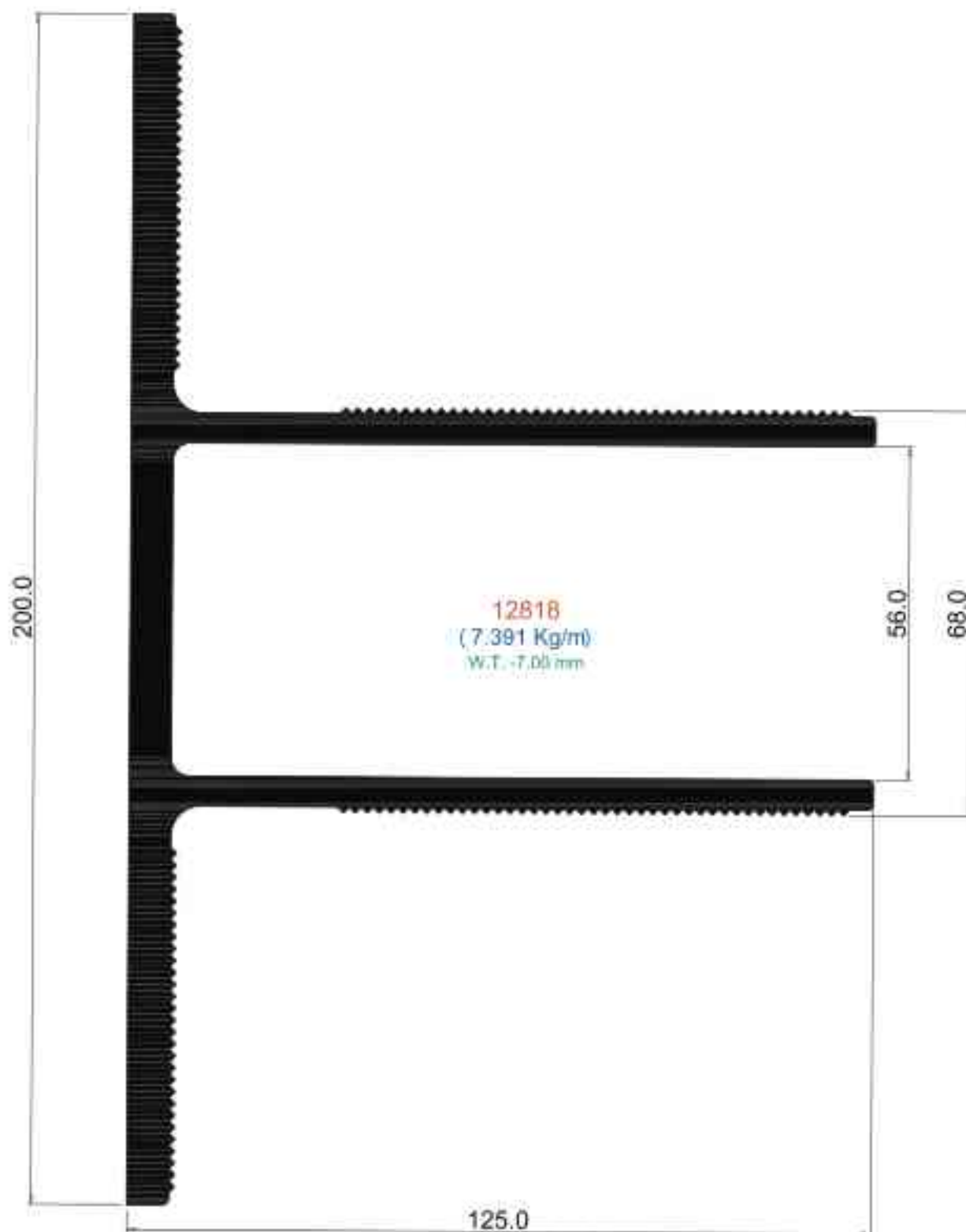


License No. 42003

BRACKET SERIES



ايندو انجنيئرنگ
INDO ENGINEERING





قائمة المنتجات والمواد المستخدمة
QATAR ALUMINIUM EXHIBITION CO.

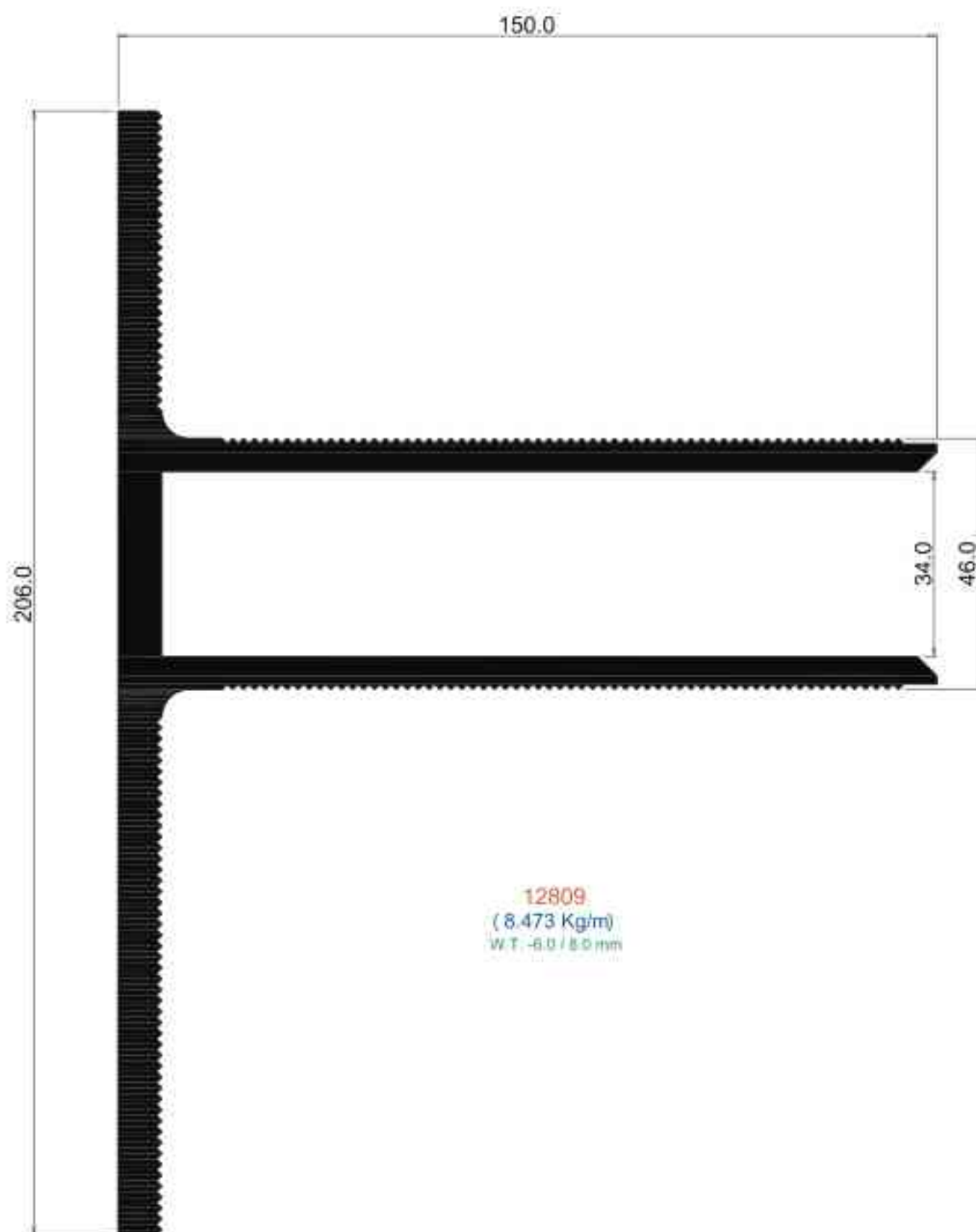


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BRACKET SERIES



إدارة المشاريع والبناء
QATAR ALUMINIUM EXHIBITION CO.





قاديان آلومنيوم دوتليش د.د
QADAI ALUMINIUM DOYULISH CO

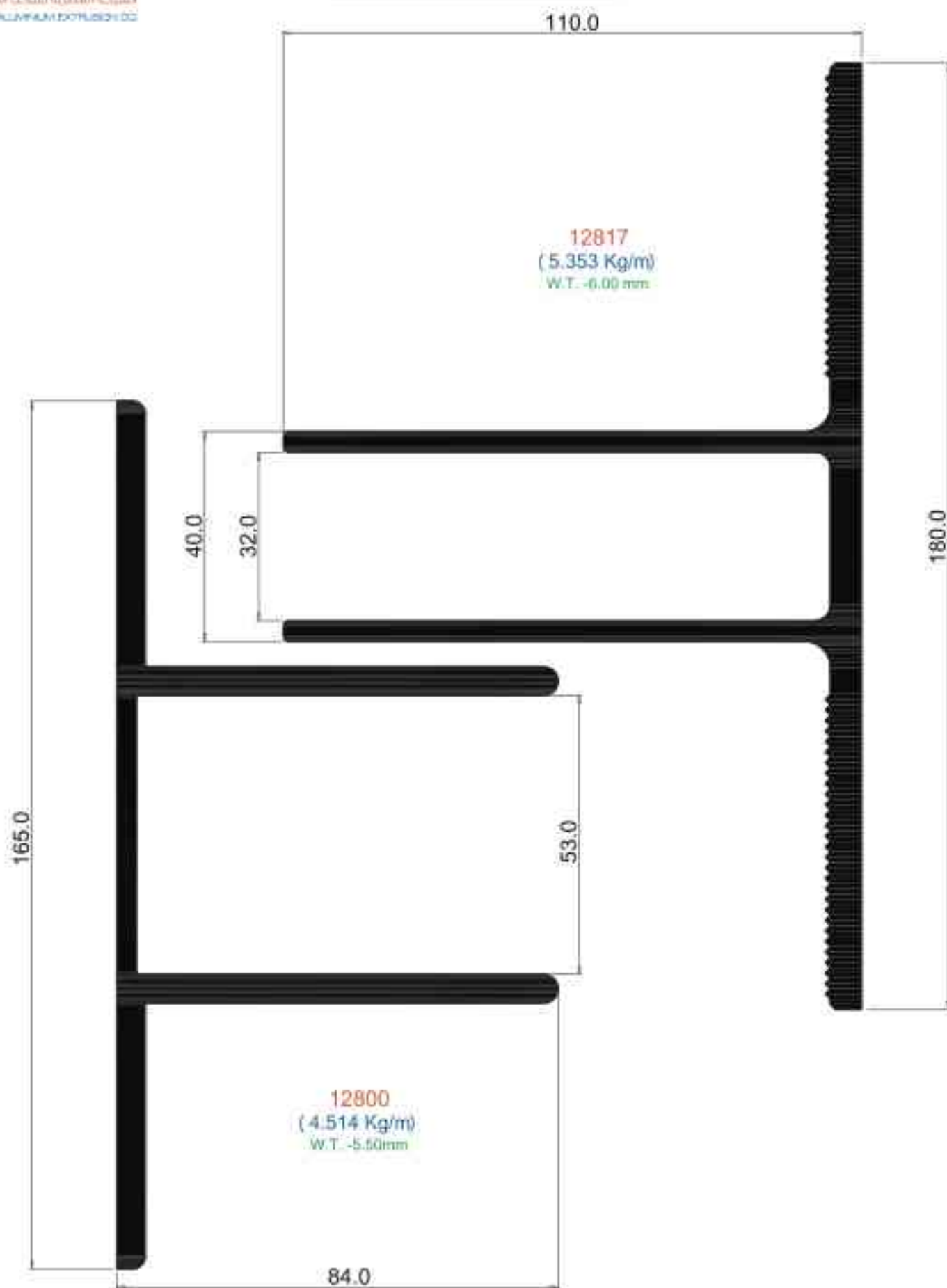


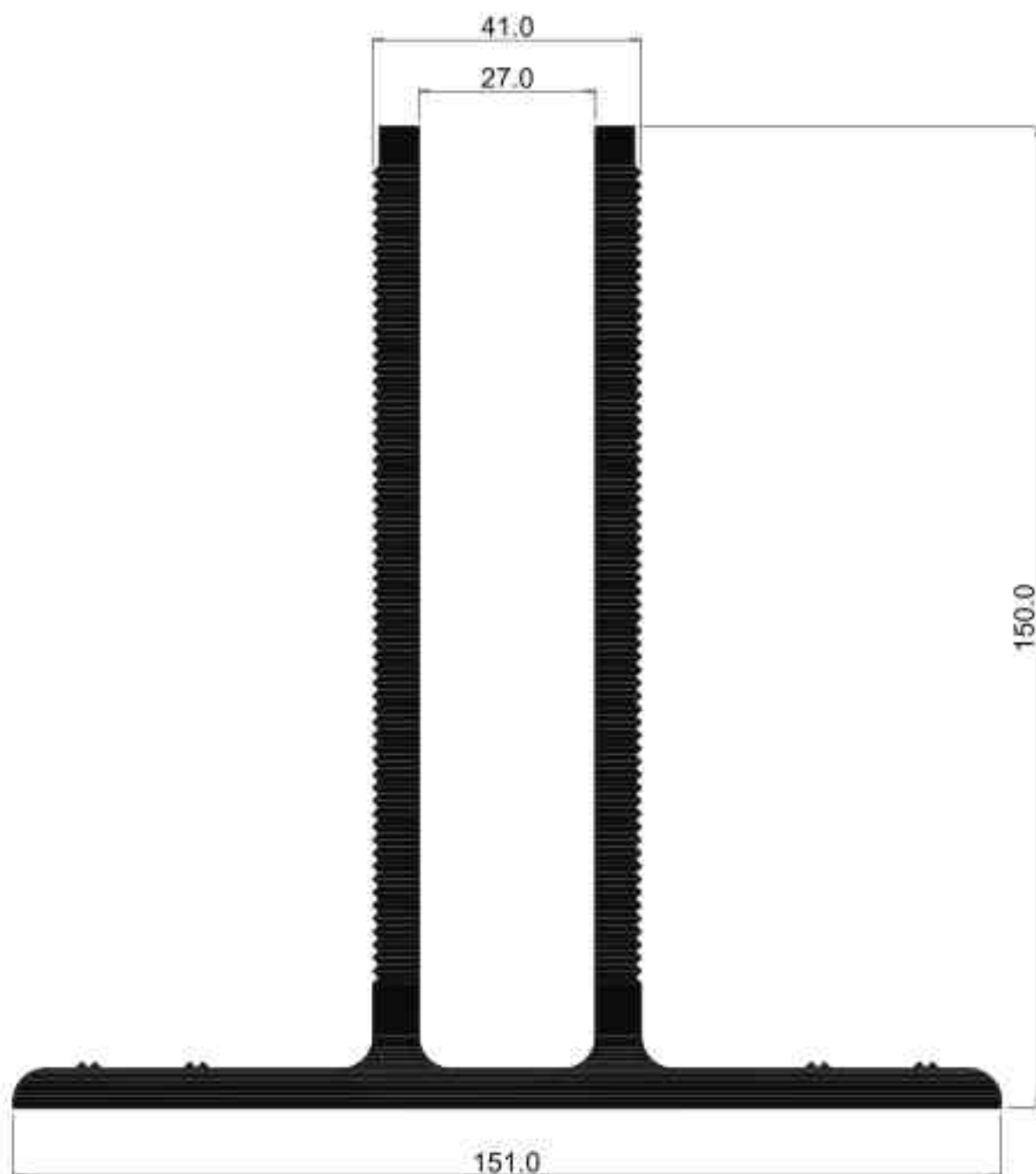
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BRACKET SERIES



ايوان انجنيئرنگ
GALEX ALUMINIUM CO. PVT. LTD.





12814
 (7.570 Kg/m)
 W.T. - 6.00 mm



GALEX
GALEX ALUMINUM EXTRUZYON

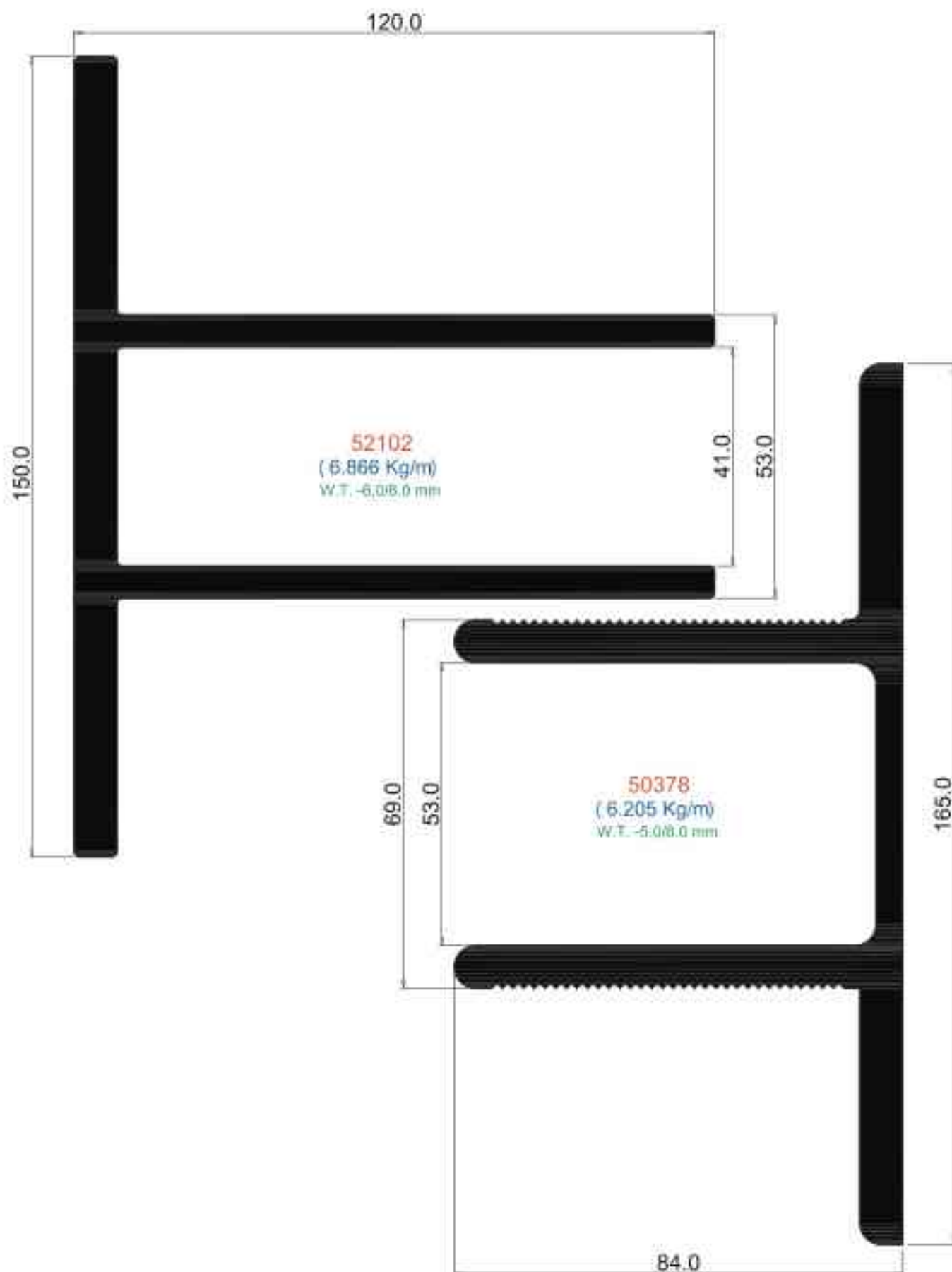


License No. 42003

BRACKET SERIES



GALEX
GALEX ALUMINUM EXTRUZYON



Intertek

Intertek

Intertek





GALEX

مركز الأبحاث والتطوير الإلكترونيات
GAFAH AL-ELECTRONIC RESEARCH CO.

CONNECTOR SERIES



مركز الأبحاث والتطوير الإلكترونيات
GAFAH AL-ELECTRONIC RESEARCH CO.





مطابق استاندارد آلومینیوم
GALEX ALUMINIUM DOĞRULUCU DC

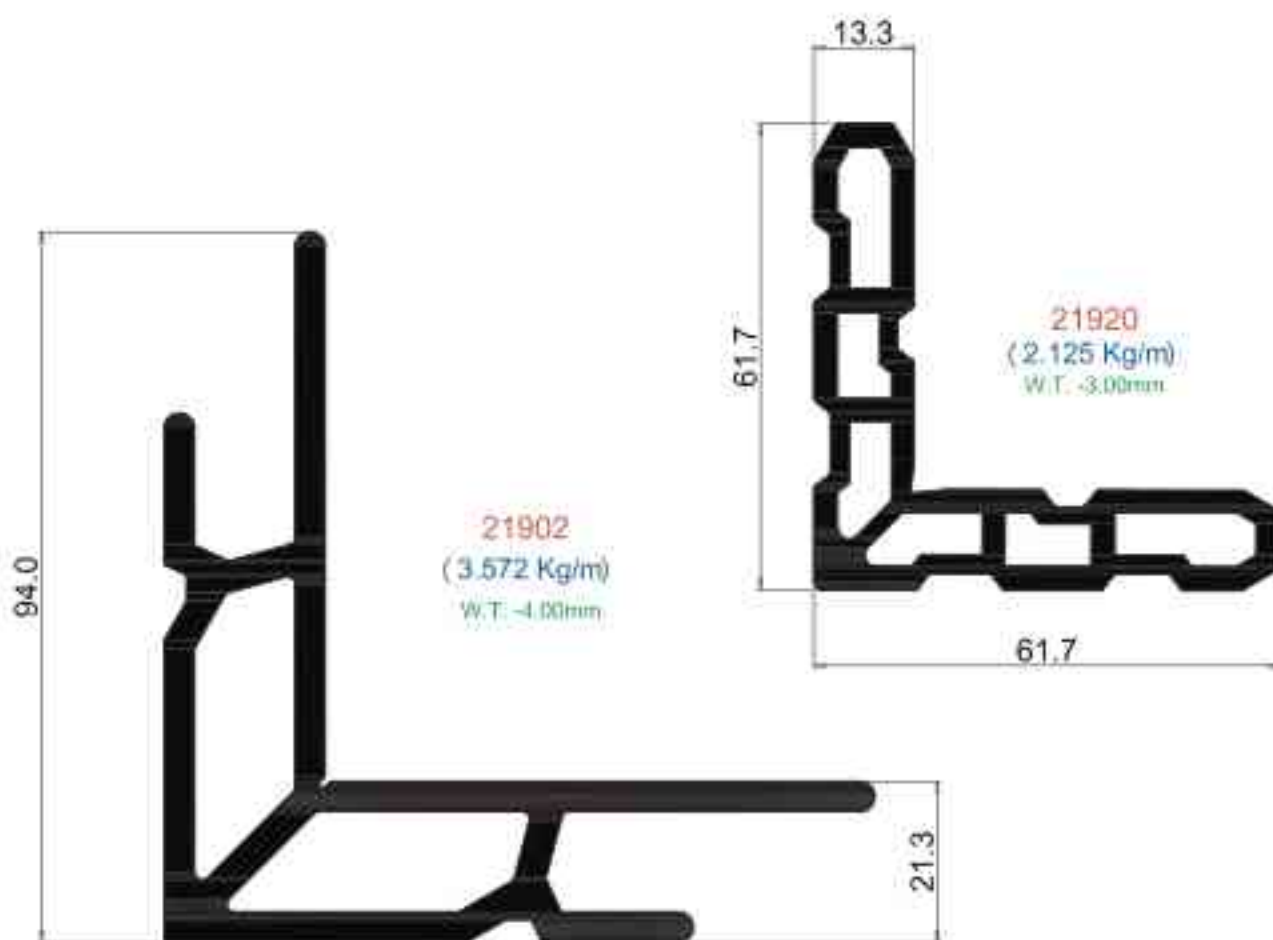


License No. 4003

CONNECTOR SERIES



ایران آلومینیوم
GALEX ALUMINIUM DOĞRULUCU





GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM INDUSTRIES CO.

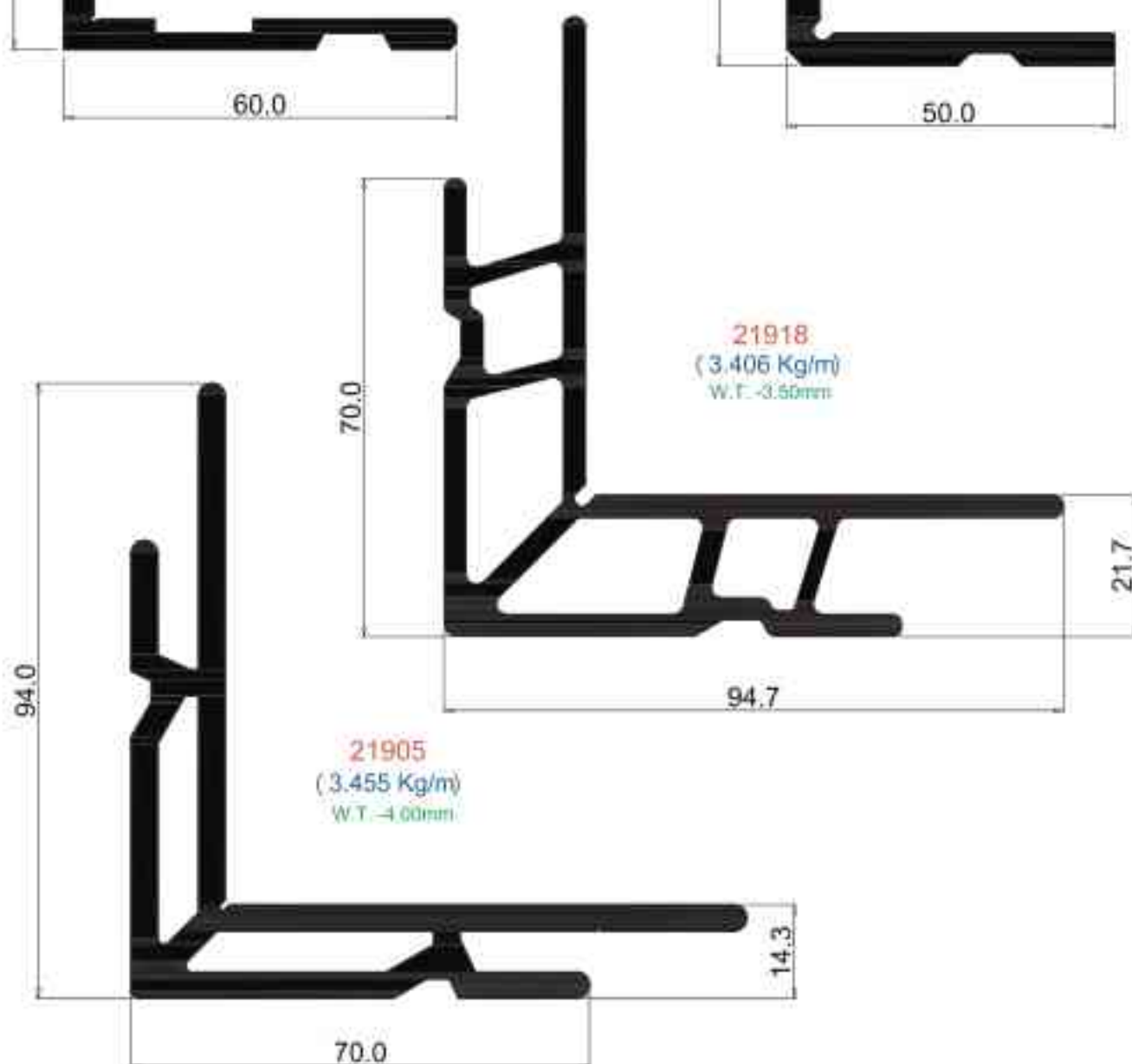
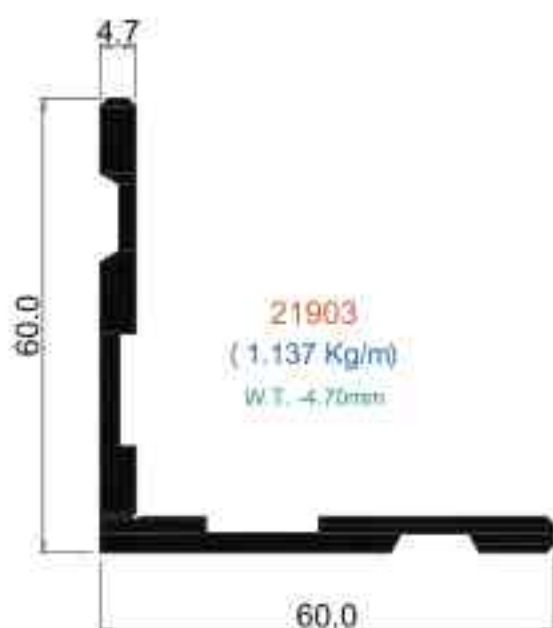


License No. 42003

CONNECTOR SERIES



إدارة المشاريع والبناء
QATAR ALUMINIUM CO. Q.C.





GALEX
GAZİPAP ALUMİNYUM İZOLASYON SAN. VE TİC. A.Ş.

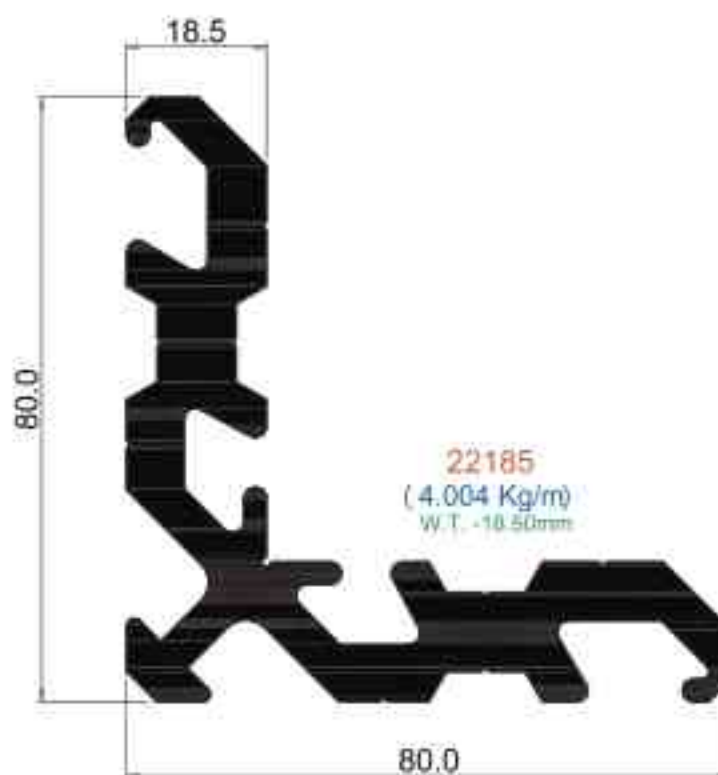
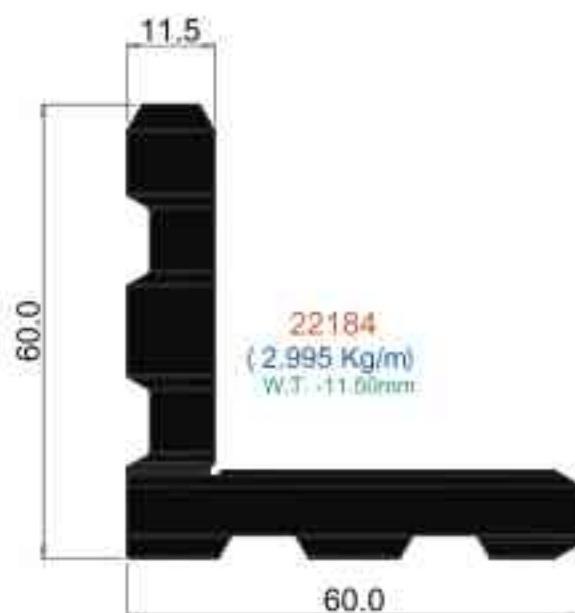


License No. 42003

CONNECTOR SERIES



GAZİPAP ALUMİNYUM İZOLASYON SAN. VE TİC. A.Ş.



Intertek

Intertek

Intertek





GALEX
قالبات آلومنيوم
QATARI ALUMINIUM EXTRUSION CO.

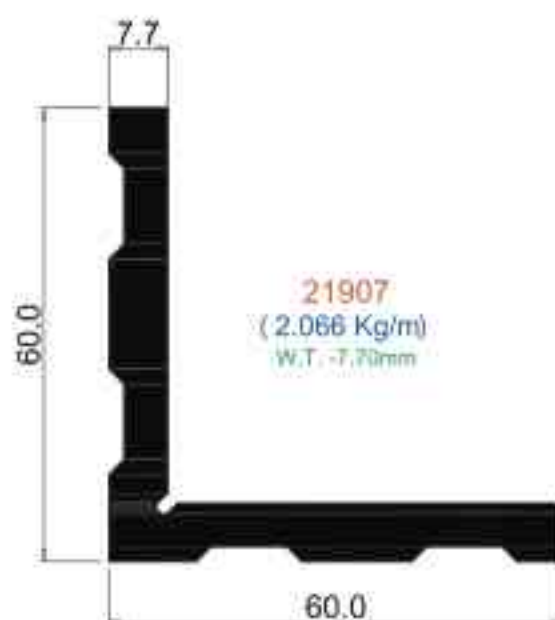
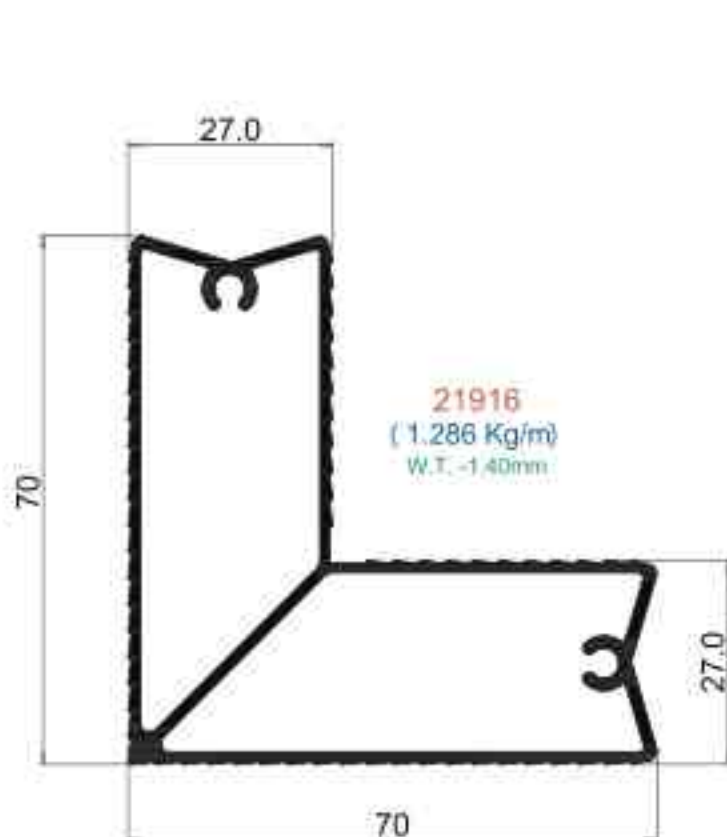
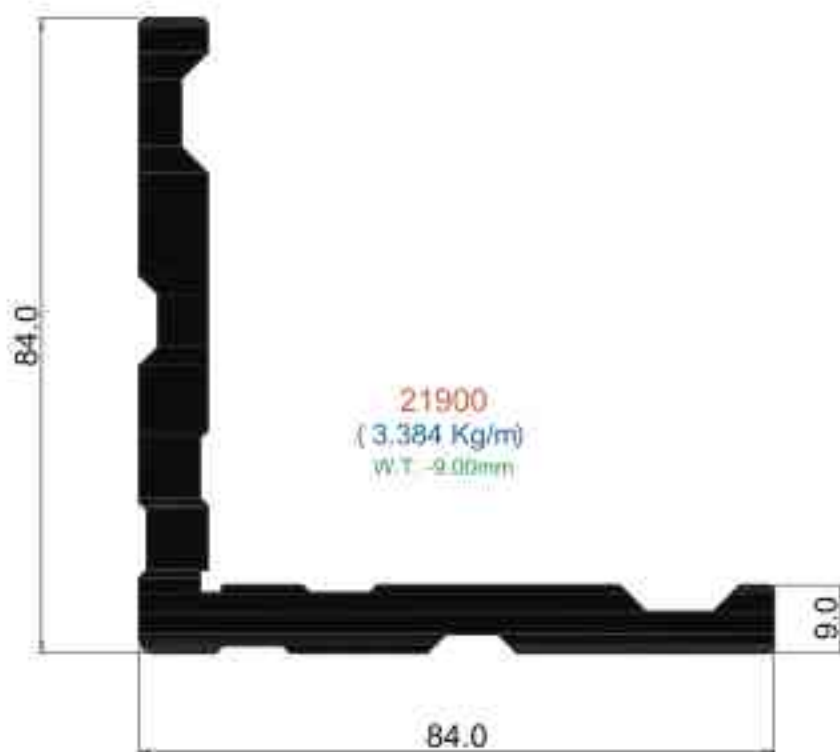


License No. 42003

CONNECTOR SERIES



إدارة التسجيل والتجارة
QATARI ALUMINIUM CO. Q.C.





GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

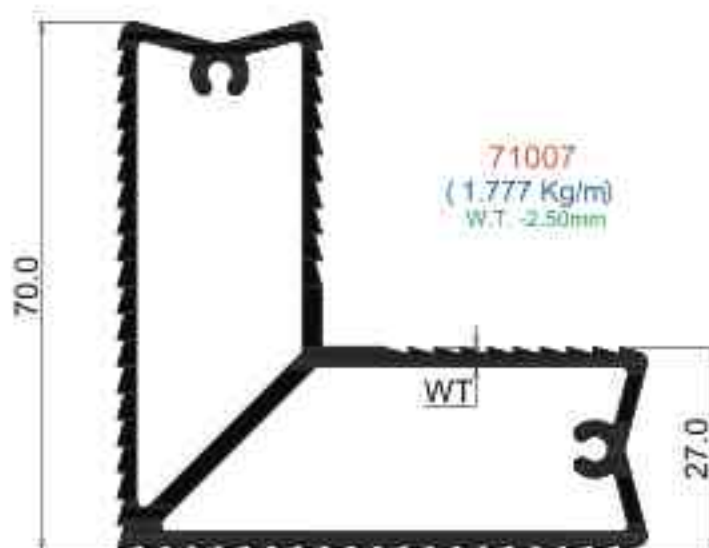
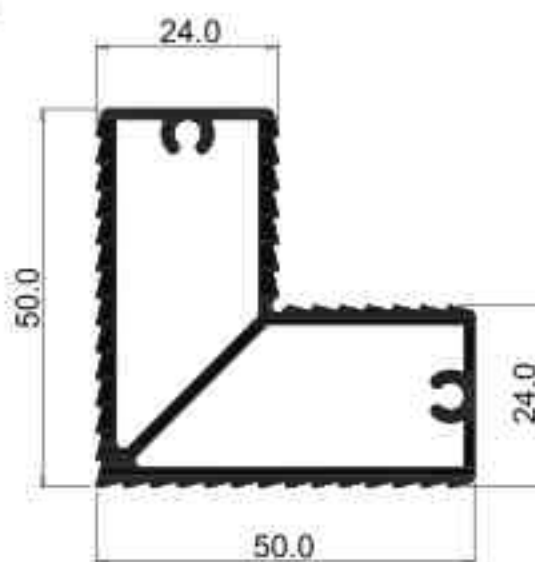


License No. 42003

CONNECTOR SERIES



إنتاج الألمنيوم
QATAR ALUMINIUM CO.





GALEX

مركز التصميم والبناء
GAFAH ALKAWALAH EXHIBITION CO.

KITCHEN SERIES



مركز التصميم والبناء
GAFAH ALKAWALAH EXHIBITION CO.





GALEX ALUMINIUM DOĞRULUCU

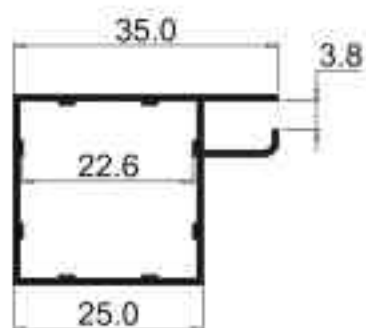


License No. 4003

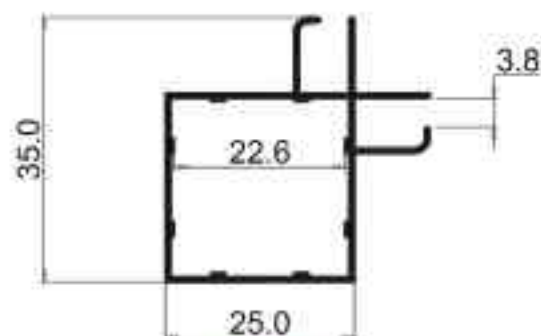
KITCHEN SERIES



GA ALUMINIUM DOĞRULUCU



71001
(0.247 Kg/m)
W.T. : 0.70mm



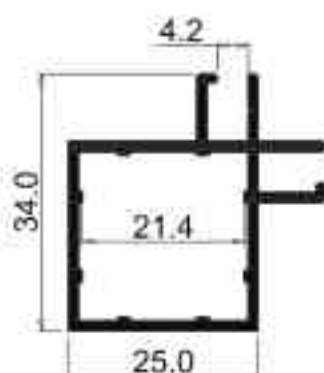
71002
(0.288 Kg/m)
W.T. : 0.70mm



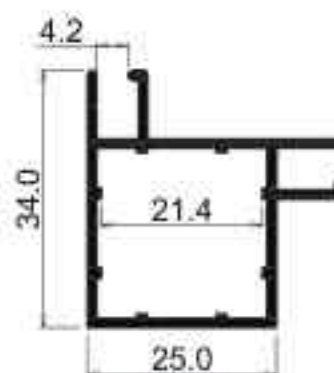
71003
(0.288 Kg/m)
W.T. : 0.70mm



71011
(0.402 Kg/m)
W.T. : 1.25mm



71012
(0.467 Kg/m)
W.T. : 1.25mm



71013
(0.467 Kg/m)
W.T. : 1.25mm





مطابق مع مواصفات الشركة
QATAR ALUMINIUM EXTRUSION CO.

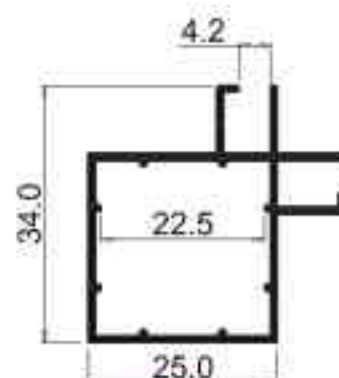


License No. 4202

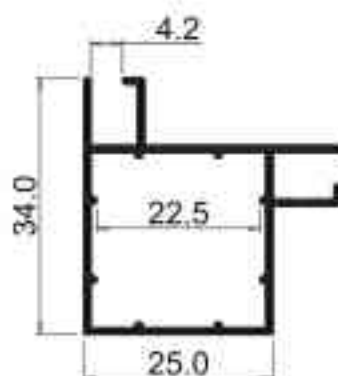
KITCHEN SERIES



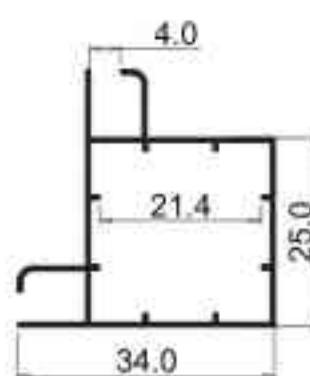
71023
(0.296 Kg/m)
W.T. -0.90mm



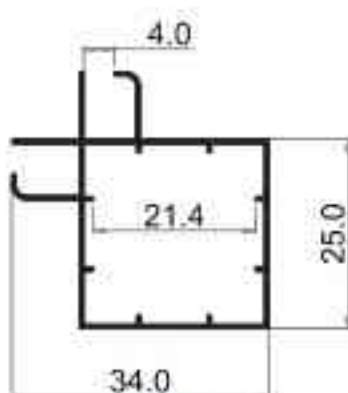
71024
(0.344 Kg/m)
W.T. -0.90mm



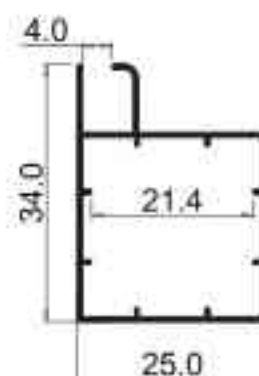
71025
(0.344 Kg/m)
W.T. -0.90mm



71029
(0.219 Kg/m)
W.T. -0.55mm



71030
(0.219 Kg/m)
W.T. -0.50mm



71032
(0.203 Kg/m)
W.T. -0.80mm





GALEX ALUMINIUM DOYUNLUK CO.

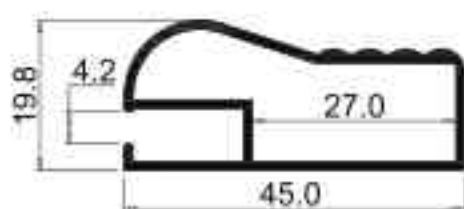


License No. 4202

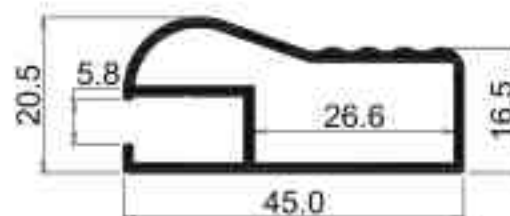
KITCHEN SERIES



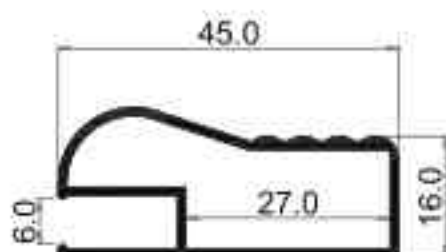
GA ALUMINIUM CO.



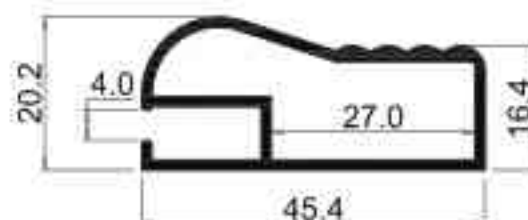
71010
(0.422 Kg/m)
W.T. - 1.10mm



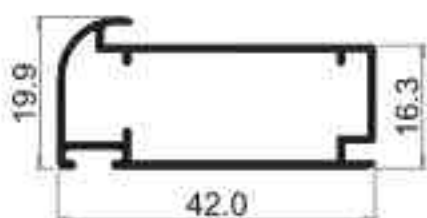
71009
(0.457 Kg/m)
W.T. - 1.20mm



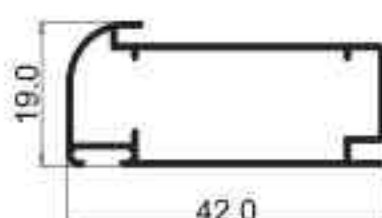
71035
(0.416 Kg/m)
W.T. - 1.10mm



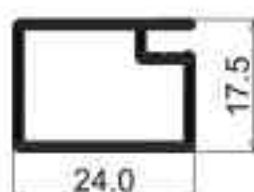
71041
(0.498 Kg/m)
W.T. - 1.30mm



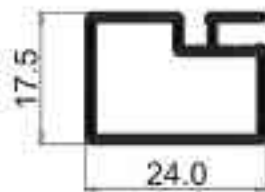
71004
(0.293 Kg/m)
W.T. - 0.80mm



71027
(0.234 Kg/m)
W.T. - 0.65mm



71020
(0.293 Kg/m)
W.T. - 1.30mm



71021
(0.309 Kg/m)
W.T. - 1.30mm





قالبات آلومنيوم
QATAR ALUMINIUM EXTRUSION CO.

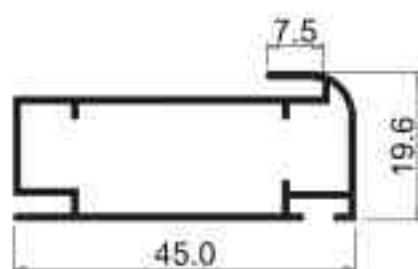


License No. 4202

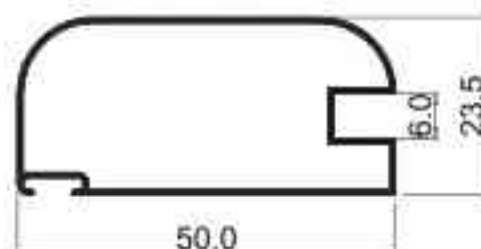
KITCHEN SERIES



المصنعة في قطر
MADE IN QATAR



71038
(0.289 Kg/m)
W.T. - 0.70mm



71028
(0.296 Kg/m)
W.T. - 0.70mm



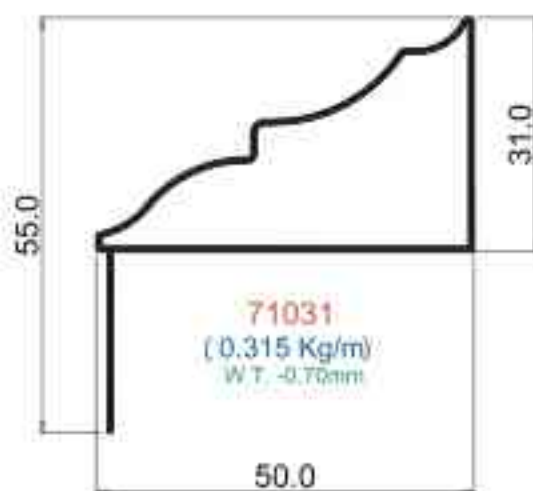
22203
(0.563 Kg/m)
W.T. - 1.15mm



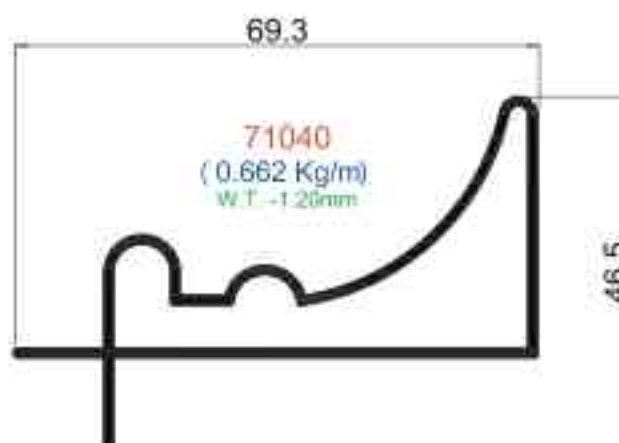
71039
(0.567 Kg/m)
W.T. - 1.15mm



50351
(0.834 Kg/m)
W.T. - 1.30mm



71031
(0.315 Kg/m)
W.T. - 0.70mm



71040
(0.662 Kg/m)
W.T. - 1.20mm





GALEX ALUMINIUM DOĞRULUCU

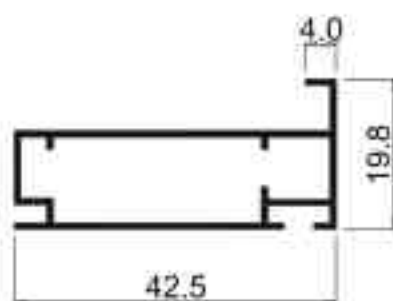


License No. 4203

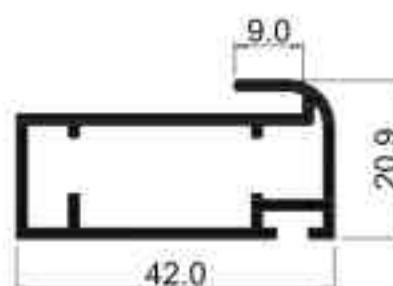
KITCHEN SERIES



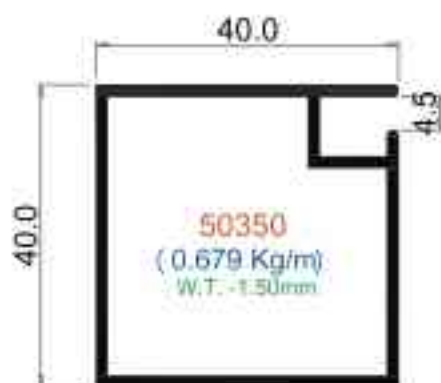
GA ALUMINIUM DOĞRULUCU



71044
(0.272 Kg/m)
W.T. : 1.75 mm



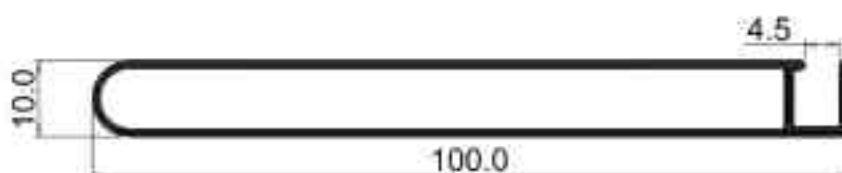
71045
(0.538 Kg/m)
W.T. : 1.40 mm



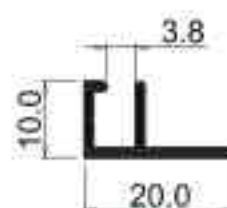
50350
(0.679 Kg/m)
W.T. : 1.50 mm



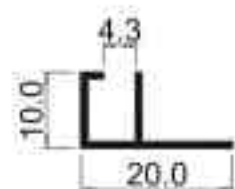
50352
(0.734 Kg/m)
W.T. : 1.50 mm



71037
(0.594 Kg/m)
W.T. : 1.00 mm



71018
(0.126 Kg/m)
W.T. : 1.20 mm



71008
(0.087 Kg/m)
W.T. : 0.80 mm



71005
(0.735 Kg/m)
W.T. : 1.10 mm





GALEX ALUMINIUM DOĞRULAMA
GALEX ALUMINIUM DOĞRULAMA

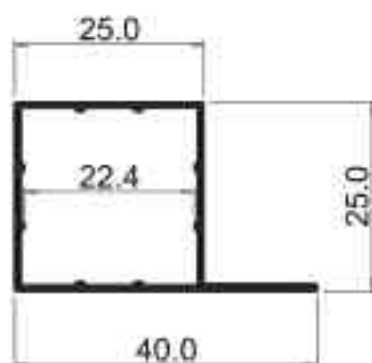


License No. 4003

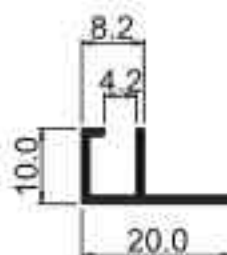
KITCHEN SERIES



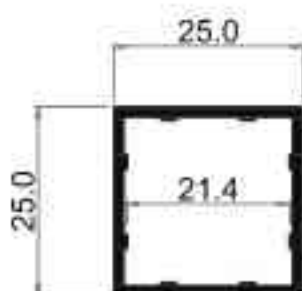
GALEX ALUMINIUM DOĞRULAMA



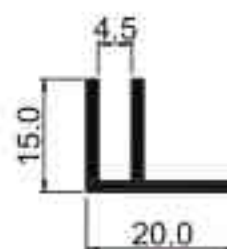
71076
(0.258 Kg/m)
W.T. -0.80mm



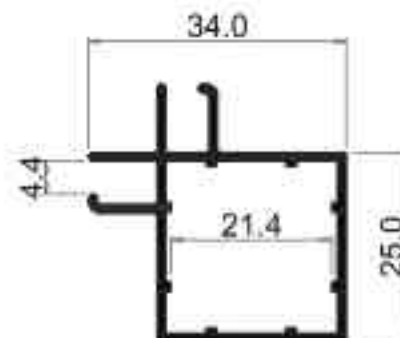
71070
(0.108 Kg/m)
W.T. -1.00mm



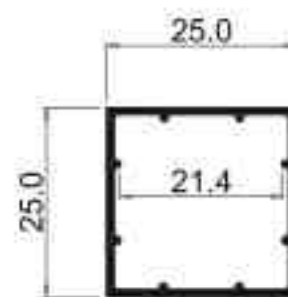
71078
(0.354 Kg/m)
W.T. -1.30mm



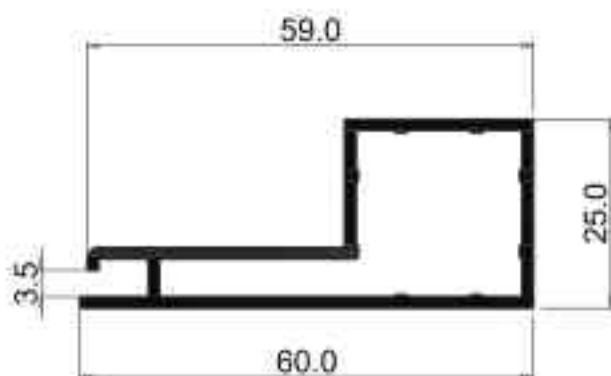
55171
(0.190 Kg/m)
W.T. -1.50mm



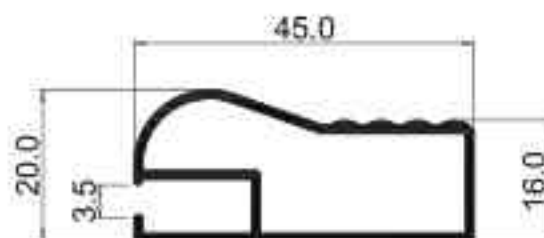
71077
(0.415 Kg/m)
W.T. -1.10mm



71056
(0.255 Kg/m)
W.T. -0.90mm



71073
(0.677 Kg/m)
W.T. -1.5mm



71057
(0.421 Kg/m)
W.T. -1.3mm





مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

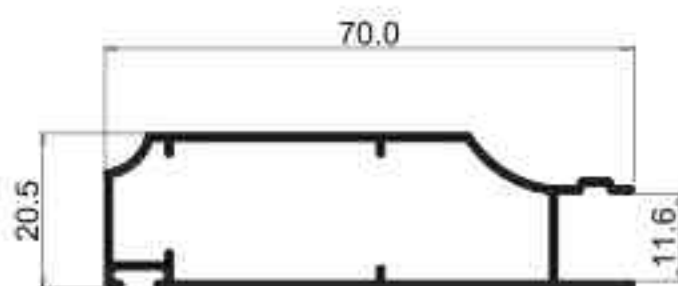


License No. 4003

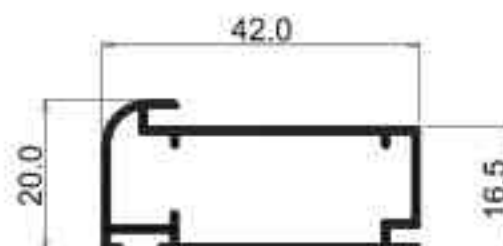
KITCHEN SERIES



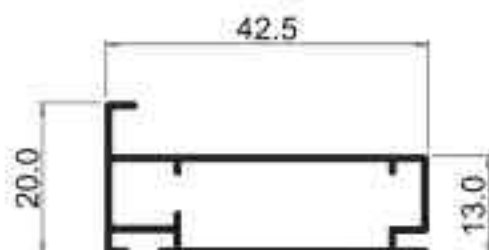
المجلس الاقتصادي
QATAR ALUMINIUM DOOR&WINDOW



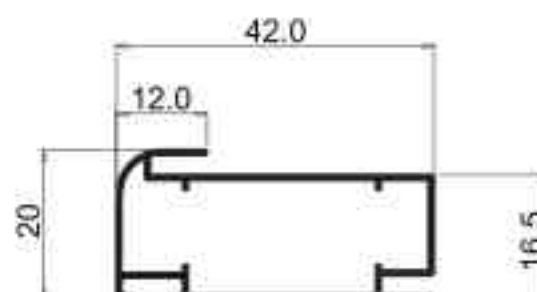
71075
(0.497 Kg/m)
W.T. -1.00mm



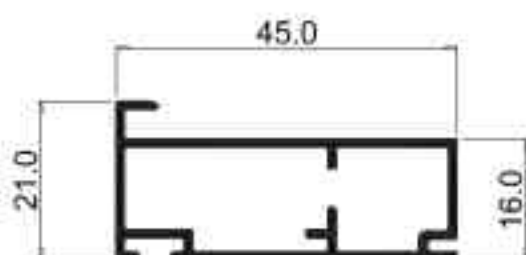
71079
(0.388 Kg/m)
W.T. -1.00mm



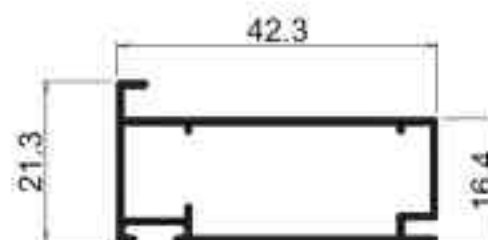
71082
(0.256 Kg/m)
W.T. -0.70mm



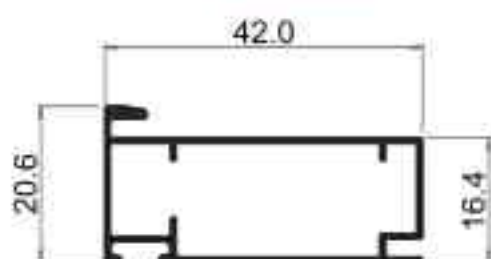
71063
(0.272 Kg/m)
W.T. -0.70mm



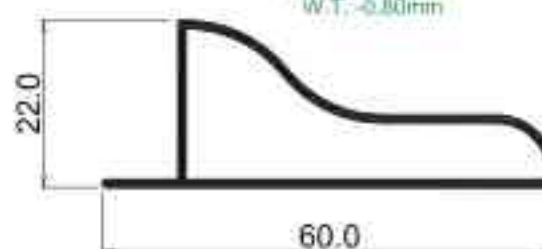
71080
(0.403 Kg/m)
W.T. -1.00mm



71065
(0.295 Kg/m)
W.T. -0.80mm



71081
(0.280 Kg/m)
W.T. -0.70mm



71058
(0.373 Kg/m)
W.T. -1.00mm



Intertek

Intertek

Intertek





GALEX ALUMINIUM DOĞRULUCU

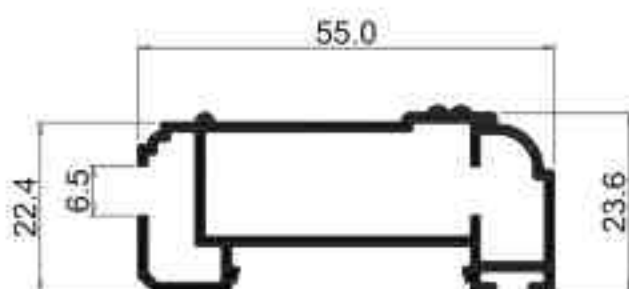


License No. 4203

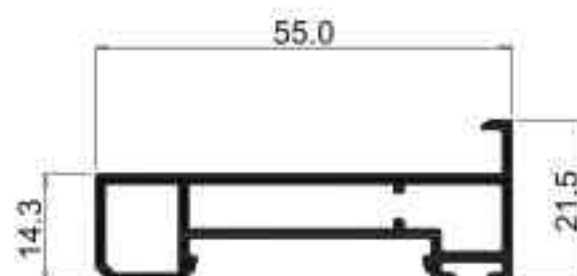
KITCHEN SERIES



GA ALUMINIUM DOĞRULUCU



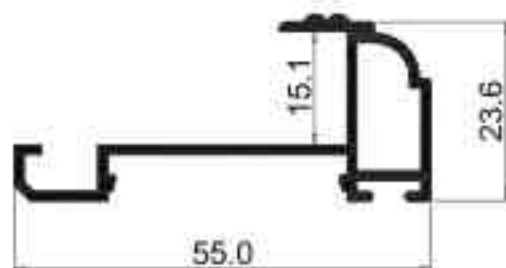
71067
(0.629 Kg/m)
W.T. -1.20mm



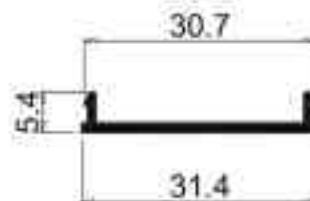
71094
(0.552 Kg/m)
W.T. -1.20mm



71085
(0.356 Kg/m)
W.T. -0.80mm

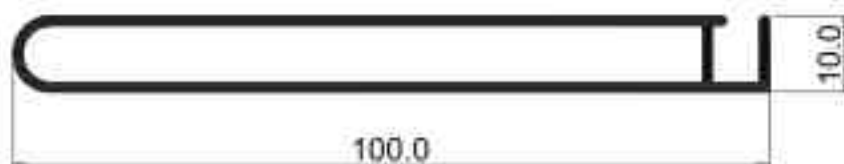


71072
(0.453 Kg/m)
W.T. -1.20mm

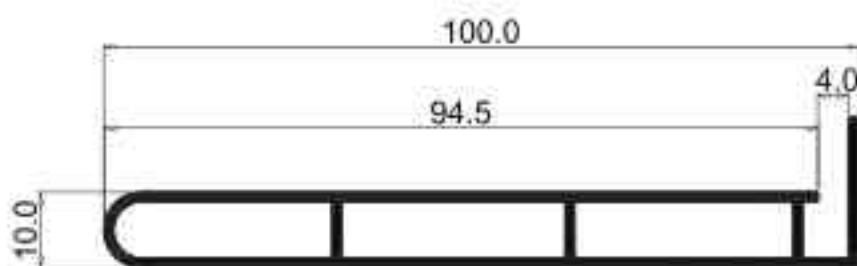


71095
(0.134 Kg/m)
W.T. -1.30mm

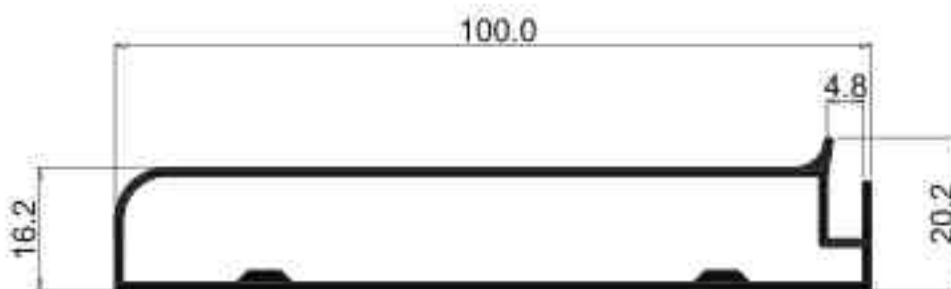




71054
 (0.695 Kg/m)
 W.T. - 1.20mm



71071
 (0.849 Kg/m)
 W.T. - 1.30mm



71068
 (0.700 Kg/m)
 W.T. - 1.00mm



GALEX

مركز البحوث والدراسات
GAFAH ALKUTUBAH EXHIBITION CO.

TENT SERIES



مركز البحوث والدراسات
GAFAH ALKUTUBAH EXHIBITION CO.



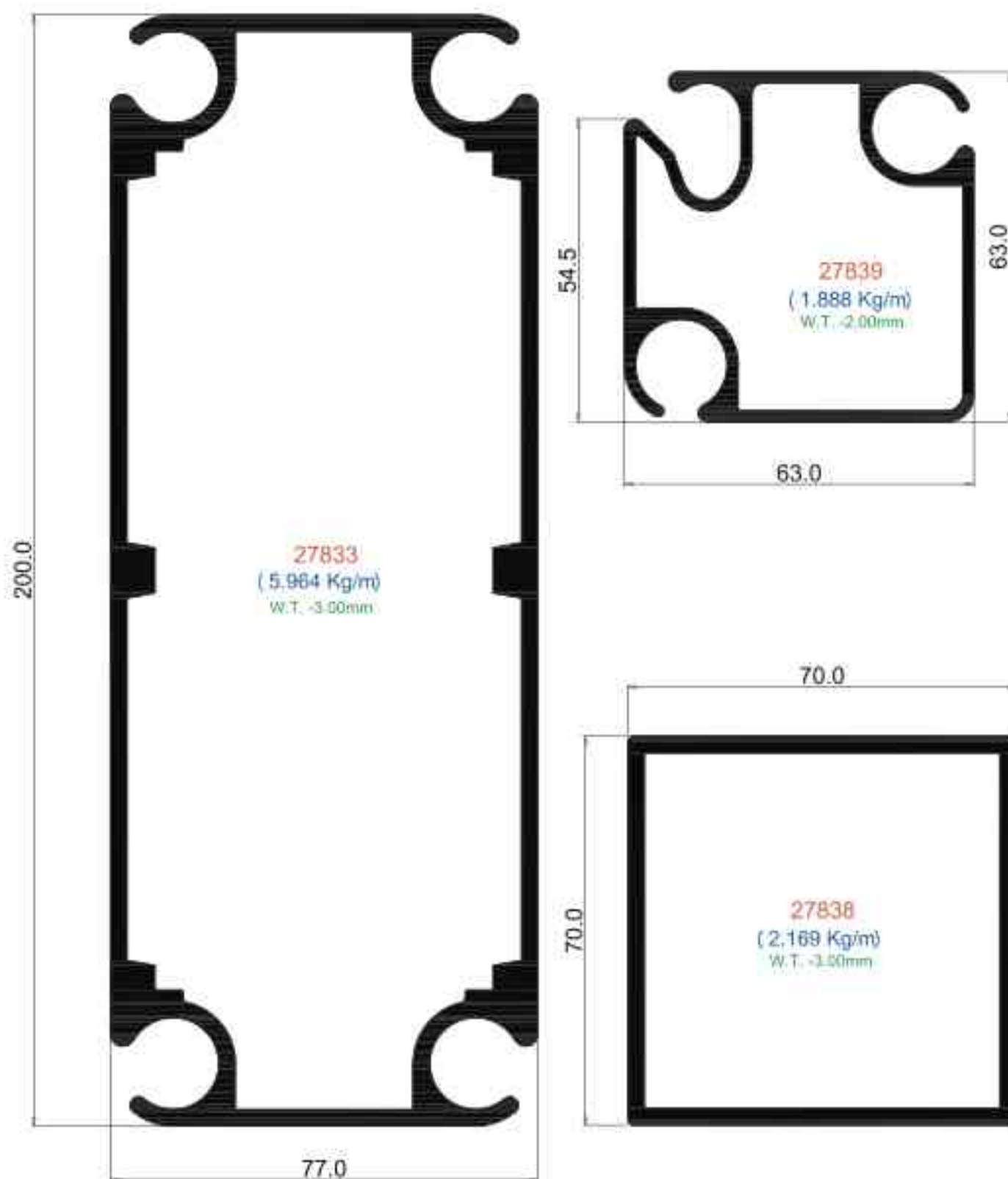


GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.



License No. 42003

TENT SERIES



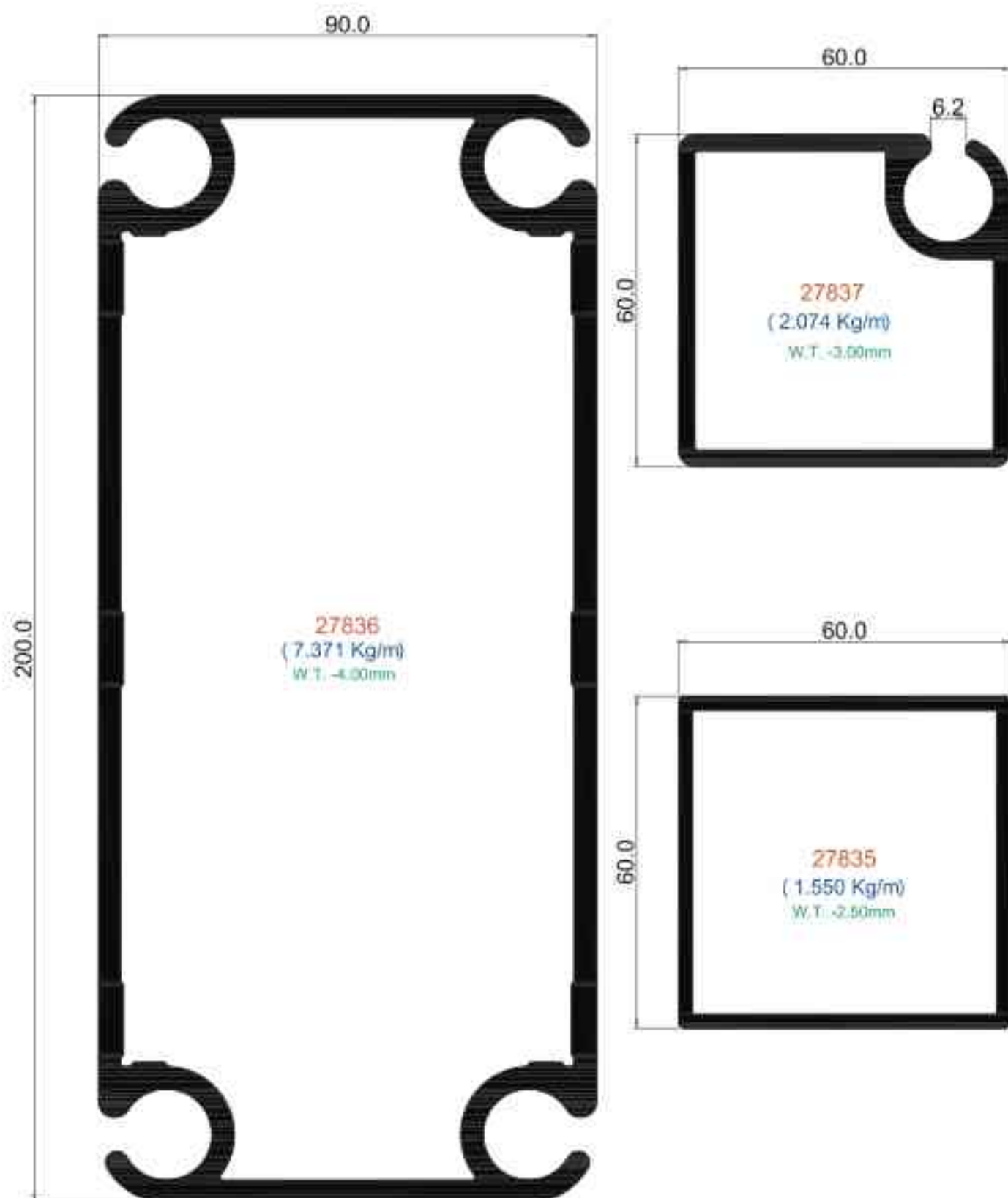


مطابق مع مواصفات قطر
QATAR ALUMINIUM INDUSTRIES CO.



License No. 42003

TENT SERIES





قاديان آلومنيوم دوتليش د.د.
QADAN ALUMINIUM DOOTLESH D.D.

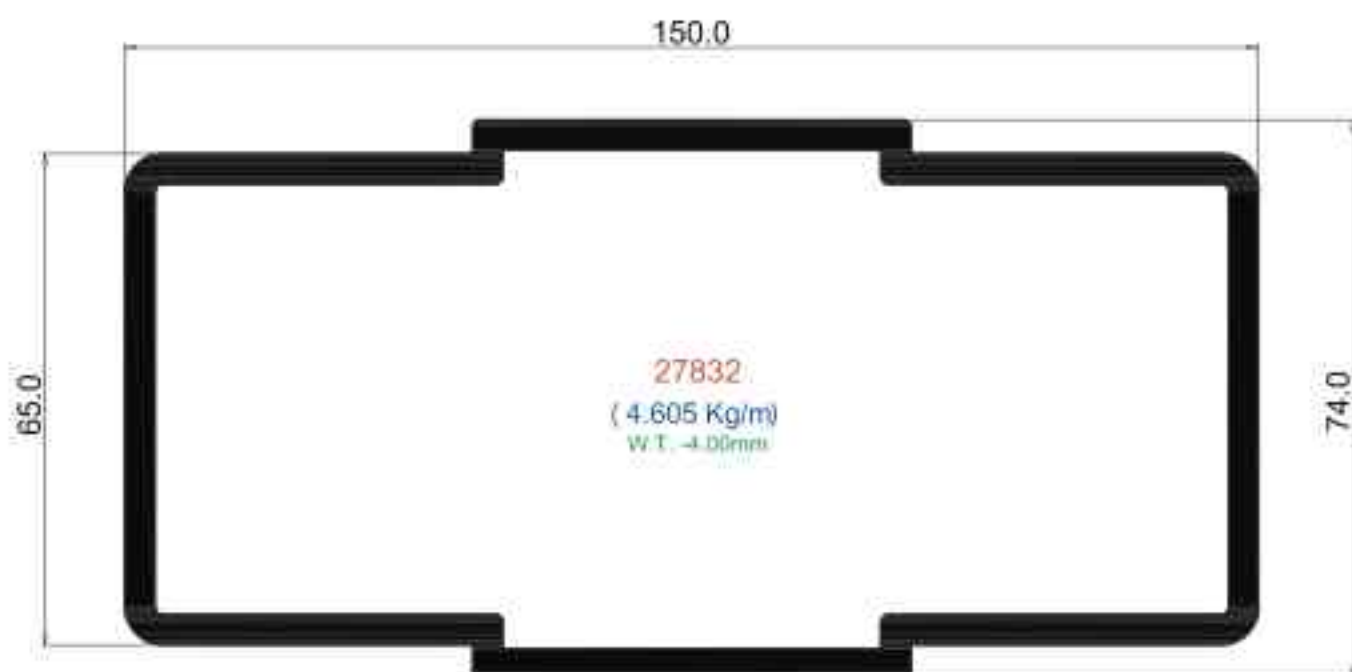


License No. 42003

TENT SERIES

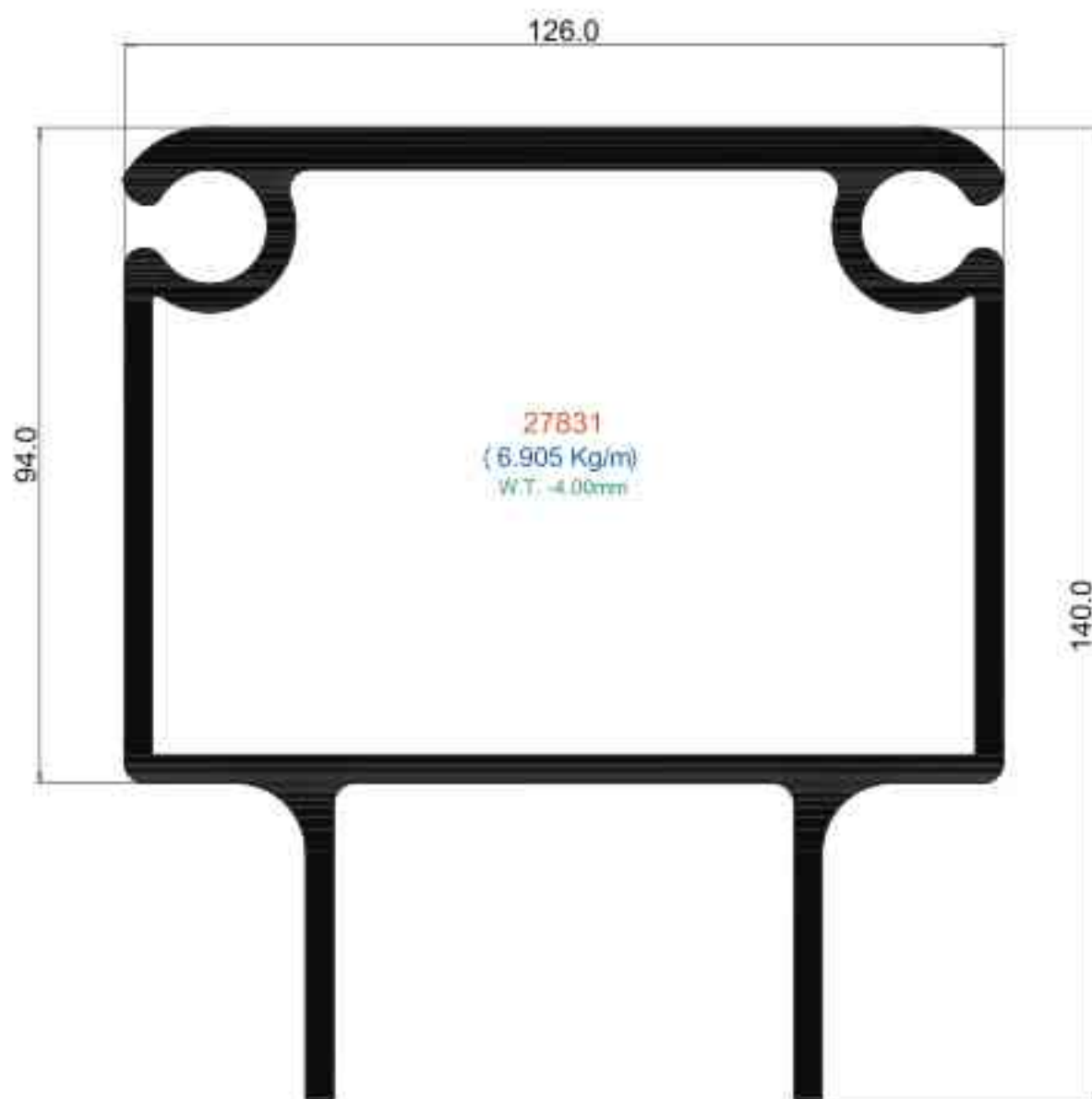


قاديان آلومنيوم دوتليش د.د.
QADAN ALUMINIUM DOOTLESH D.D.



126







GALEX

مركز البحوث والدراسات
GAZAF AL-KHAYMA EXHIBITION CO.

SOLAR PANEL SERIES



مركز البحوث والدراسات
GAZAF AL-KHAYMA EXHIBITION CO.



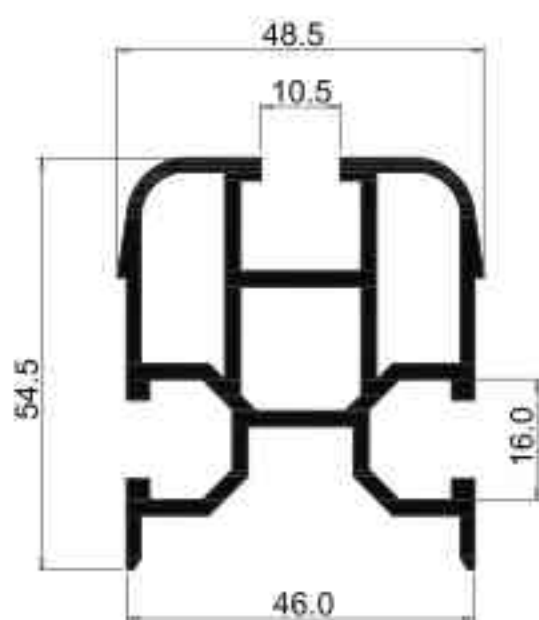


GALEX
QATAR ALUMINIUM EXTRUSION CO.

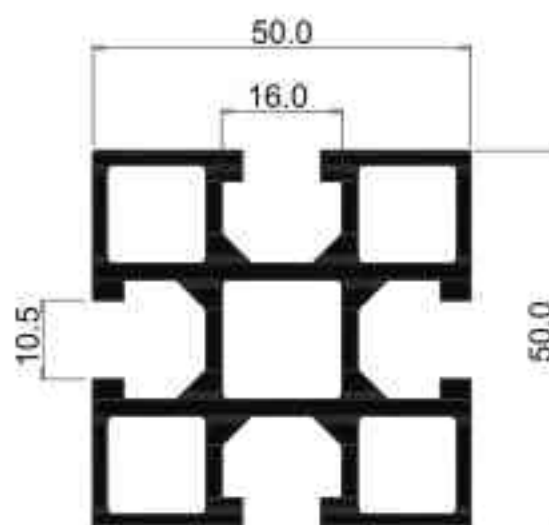


License No. 4202

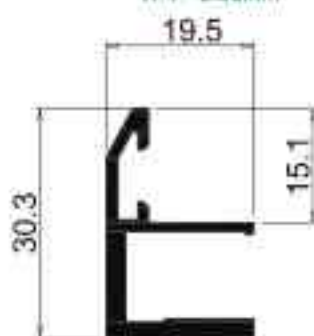
SOLAR PANEL SERIES



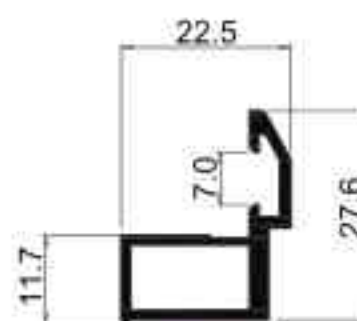
26101
(1.526 Kg/m)
W.T. - 2.00mm



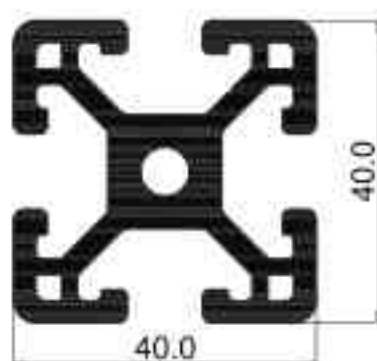
26109
(2.006 Kg/m)
W.T. - 2.00mm



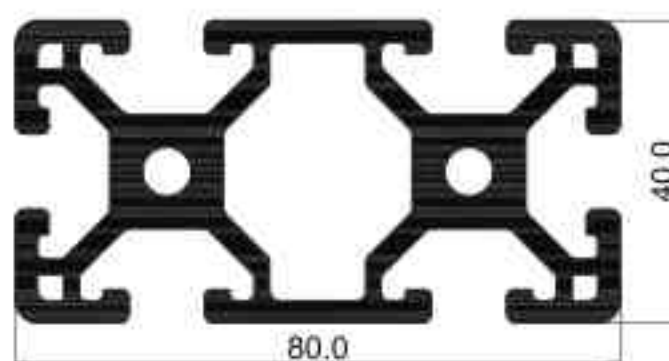
26104
(0.354 Kg/m)
W.T. - 2.50mm



26105
(0.325 Kg/m)
W.T. - 1.25mm



50089
(1.885 Kg/m)



50090
(3.285 Kg/m)



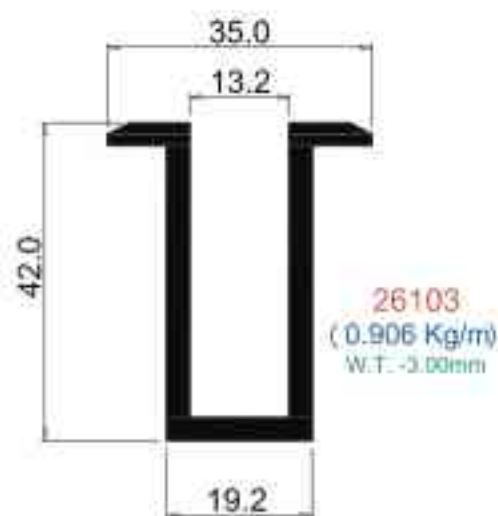
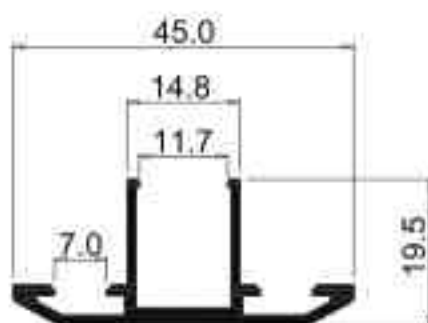
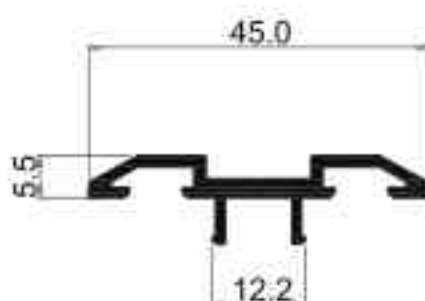
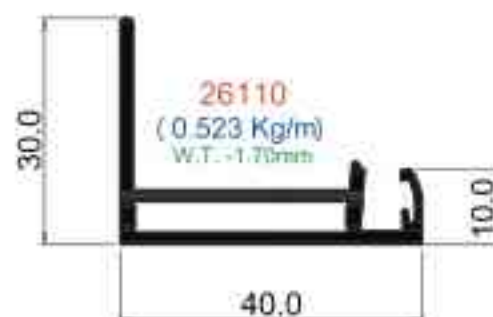
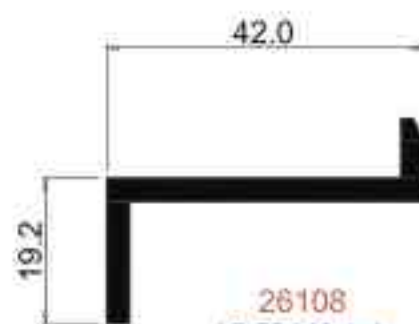
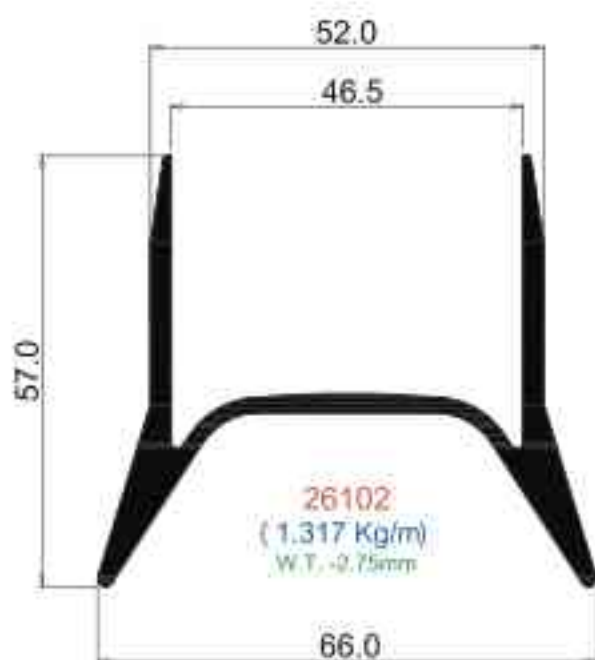


GALEX ALUMINIUM EXTRUZYON



License No. 4202

SOLAR PANEL SERIES





GALEX

مجموعة منتجات البناء
GAFAH ALLUMINIUM EXTRUSION CO.

SCAFFOLDING SERIES



مجموعة منتجات البناء
GAFAH ALLUMINIUM CO.





GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM INDUSTRIES CO.

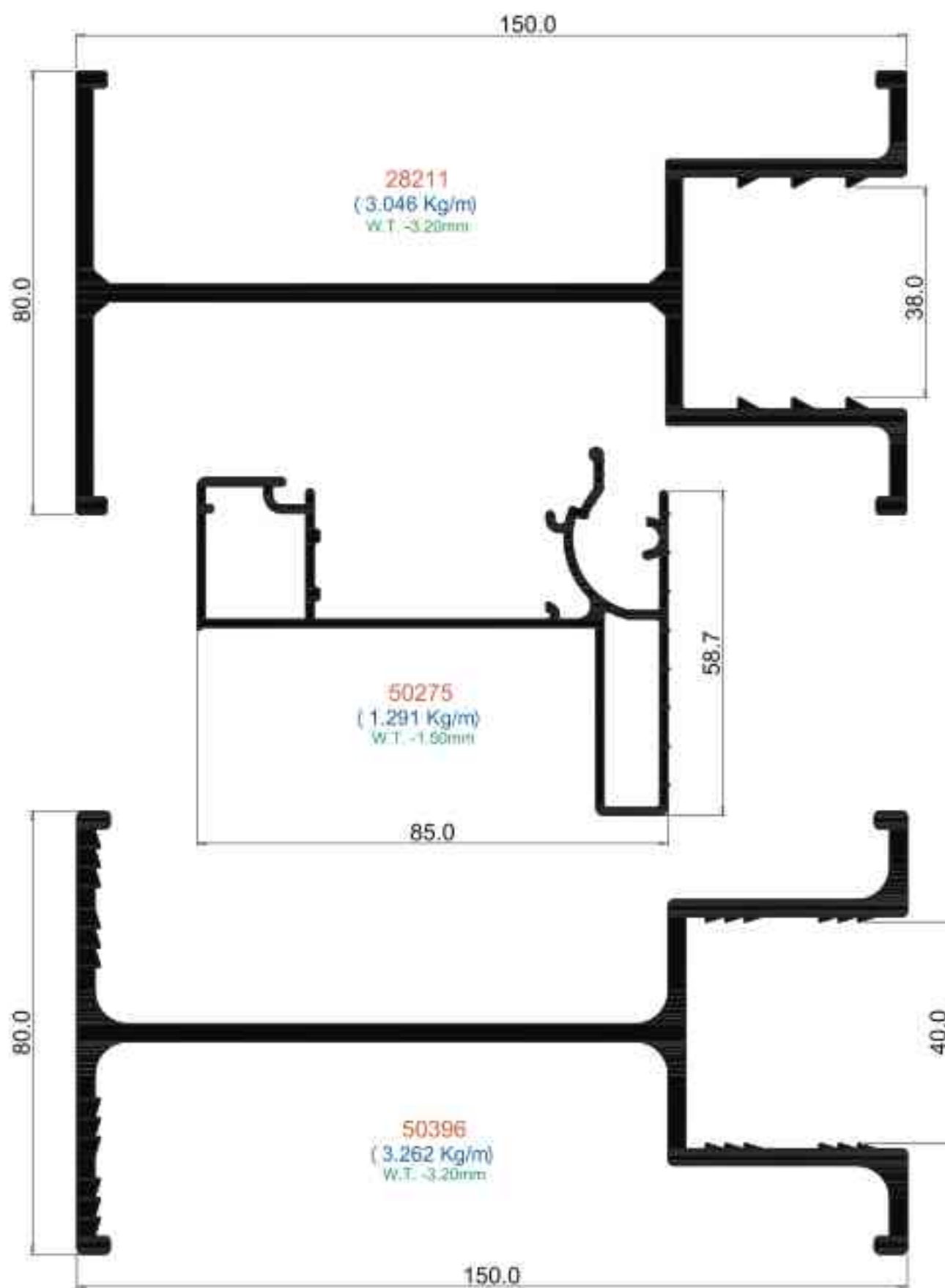


License No. 42003

SCAFFOLDING SERIES



إدارة المشاريع
GAZ ALUMINIUM CO. Q.C.



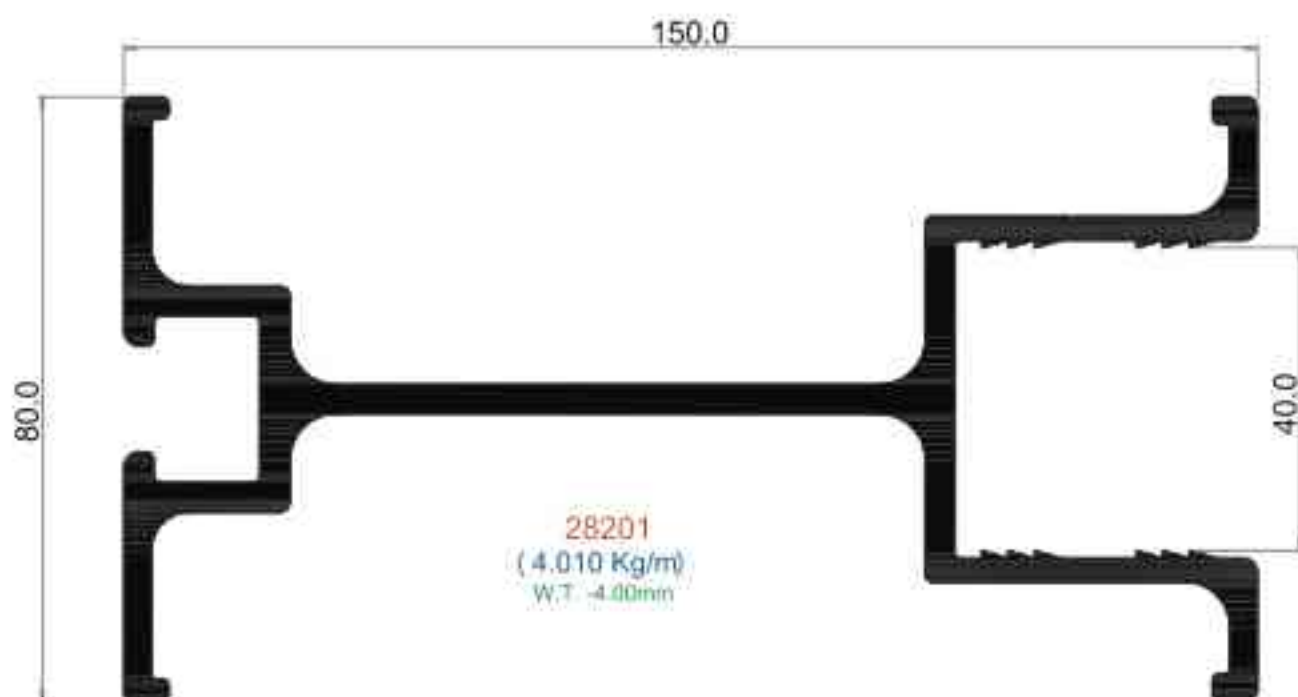
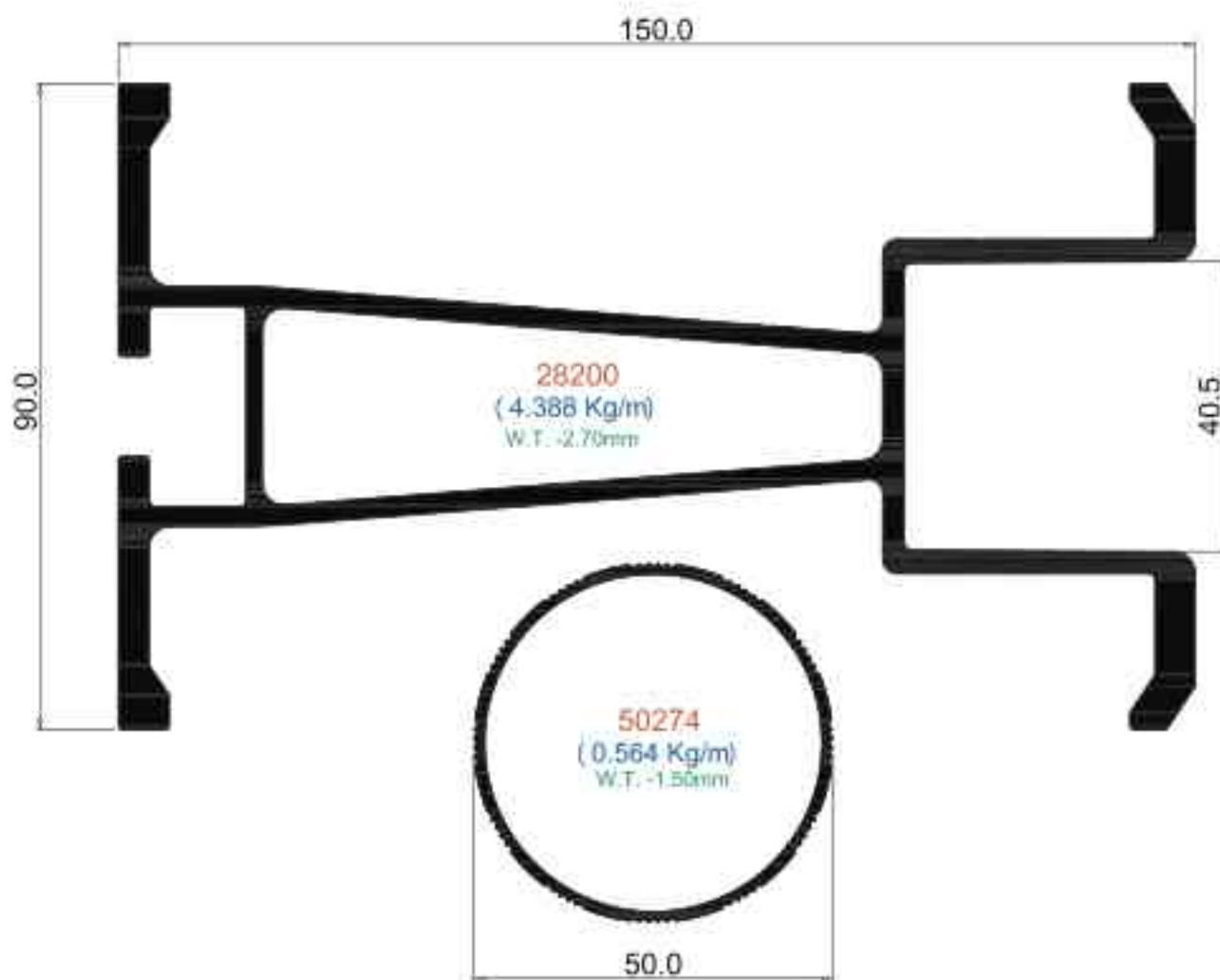


GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.



License No. 42003

SCAFFOLDING SERIES





GALEX

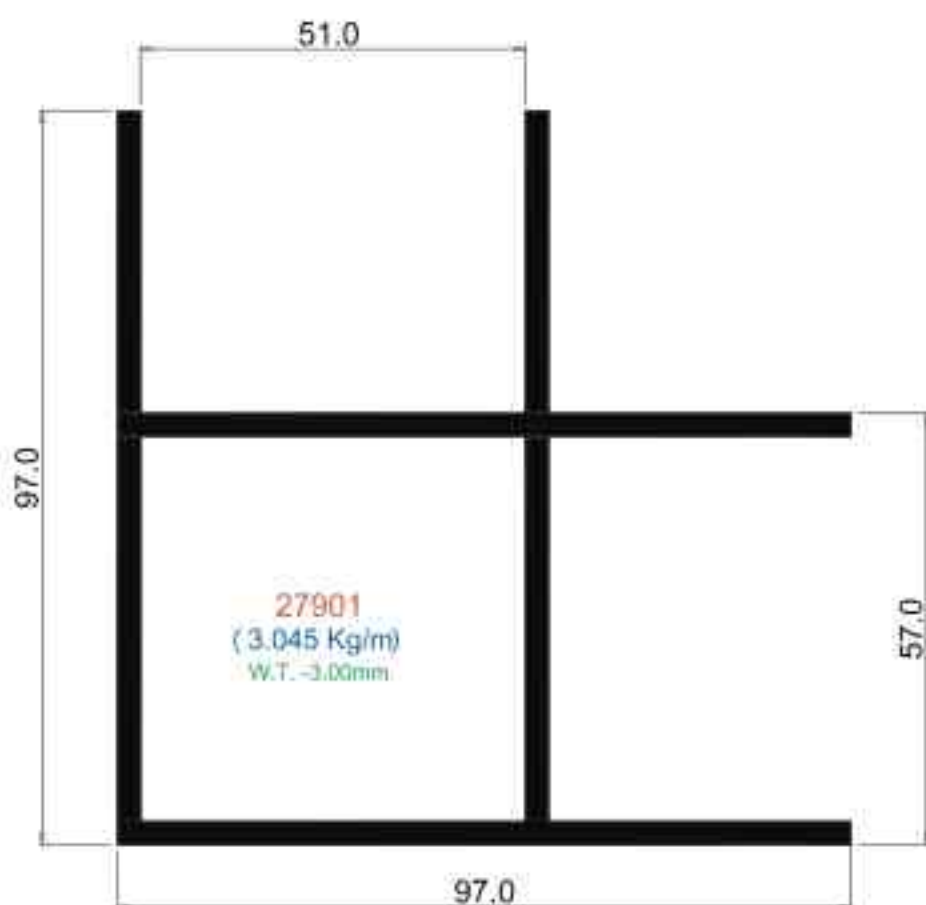
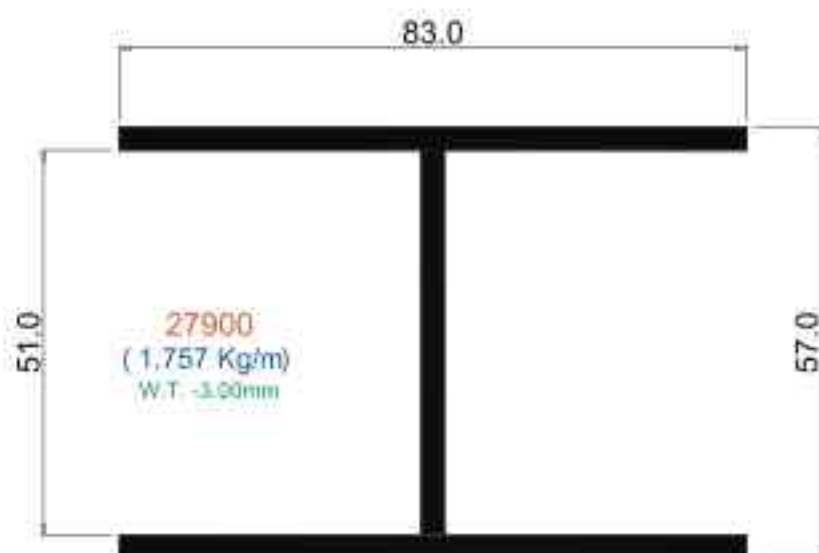
مجموعة شركات الخليج
GULF ALKHOR CONSTRUCTION CO.

CONTAINER CABIN SERIES



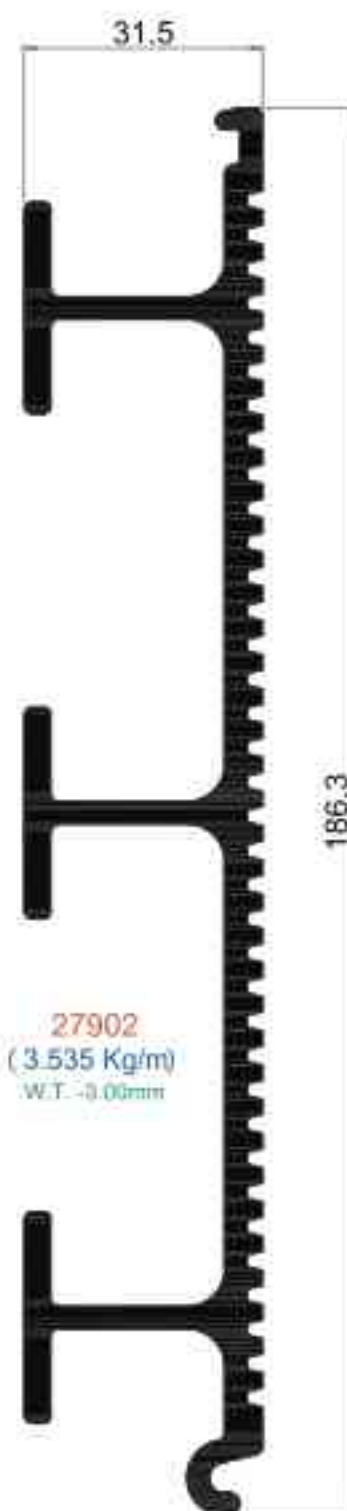
مجموعة شركات الخليج
GULF ALKHOR CONSTRUCTION CO.







27903
 (2.255 Kg/m)
 W.T. ~3.00mm



27902
 (3.535 Kg/m)
 W.T. ~3.00mm



27904
 (1.133 Kg/m)
 W.T. ~3.00mm



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مركز البحوث والدراسات
مركز البحوث والدراسات

CUP BOARD SERIES



مركز البحوث والدراسات
مركز البحوث والدراسات



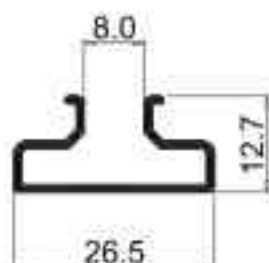
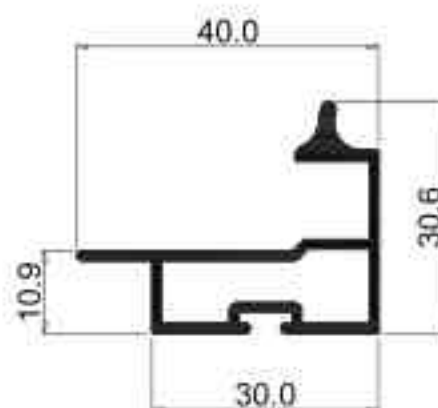
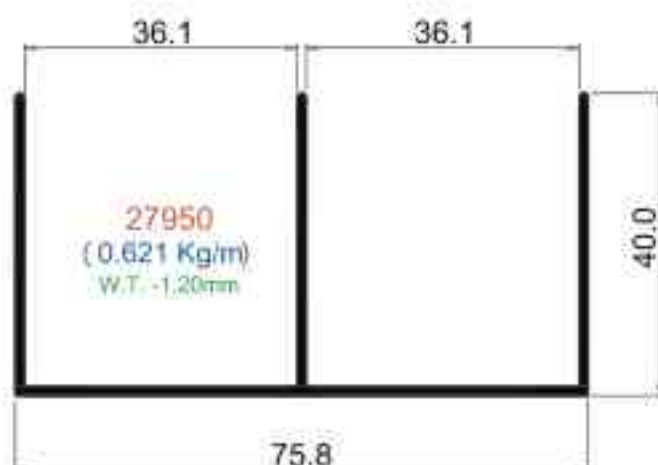


مطابق مع مواصفات الشركة
QATAR ALUMINIUM EXTRUSION CO.



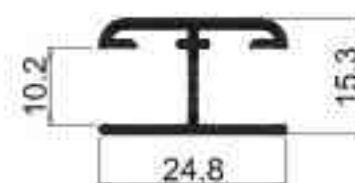
License No. 4202

CUP BOARD SERIES



27951
(0.177 Kg/m)
W.T. : 1.00mm

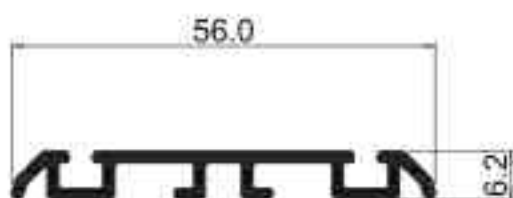
27952
(0.158 Kg/m)
W.T. : 0.90mm



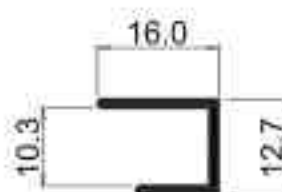
27953
(0.229 Kg/m)
W.T. : 1.25mm



27956
(0.135 Kg/m)
W.T. : 1.2mm



27954
(0.382 Kg/m)
W.T. : 1.4mm



27955
(0.120 Kg/m)
W.T. : 1.2mm





GALEX

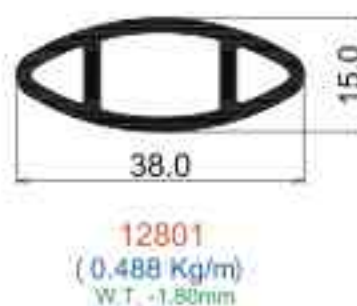
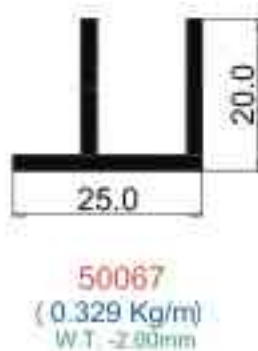
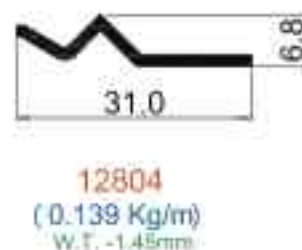
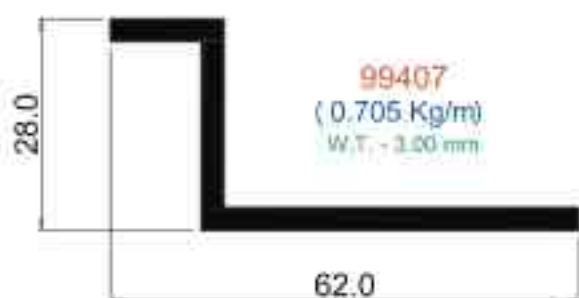
مركز البحوث والدراسات
GAFAH ALLIANCE EX-TRIMON CO.

MISCELLANEOUS PROFILES



مركز البحوث والدراسات
GAFAH ALLIANCE EX-TRIMON CO.





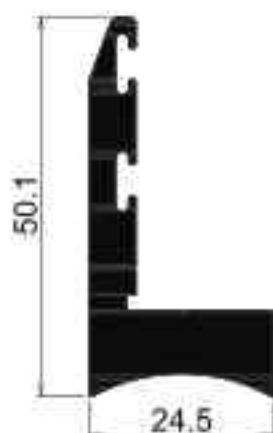


GALEX ALUMINUM EXTRUSIONS CO.



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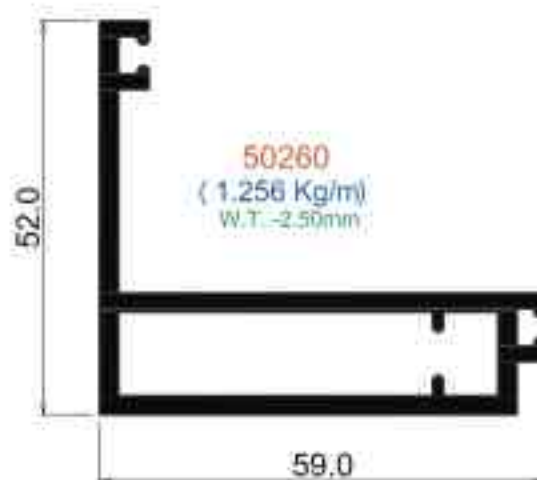
MISCELLANEOUS PROFILES



50404
(1.129 Kg/m)
W.T. - 5.20mm



50405
(0.848 Kg/m)
W.T. - VARIES



50260
(1.256 Kg/m)
W.T. - 2.50mm



50257
(1.462 Kg/m)



50377
(3.659 Kg/m)
W.T. - 3 / 8.0mm



50179
(0.650 Kg/m)
W.T. - 2.00mm



50180
(0.702 Kg/m)
W.T. - 2.00mm





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ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ

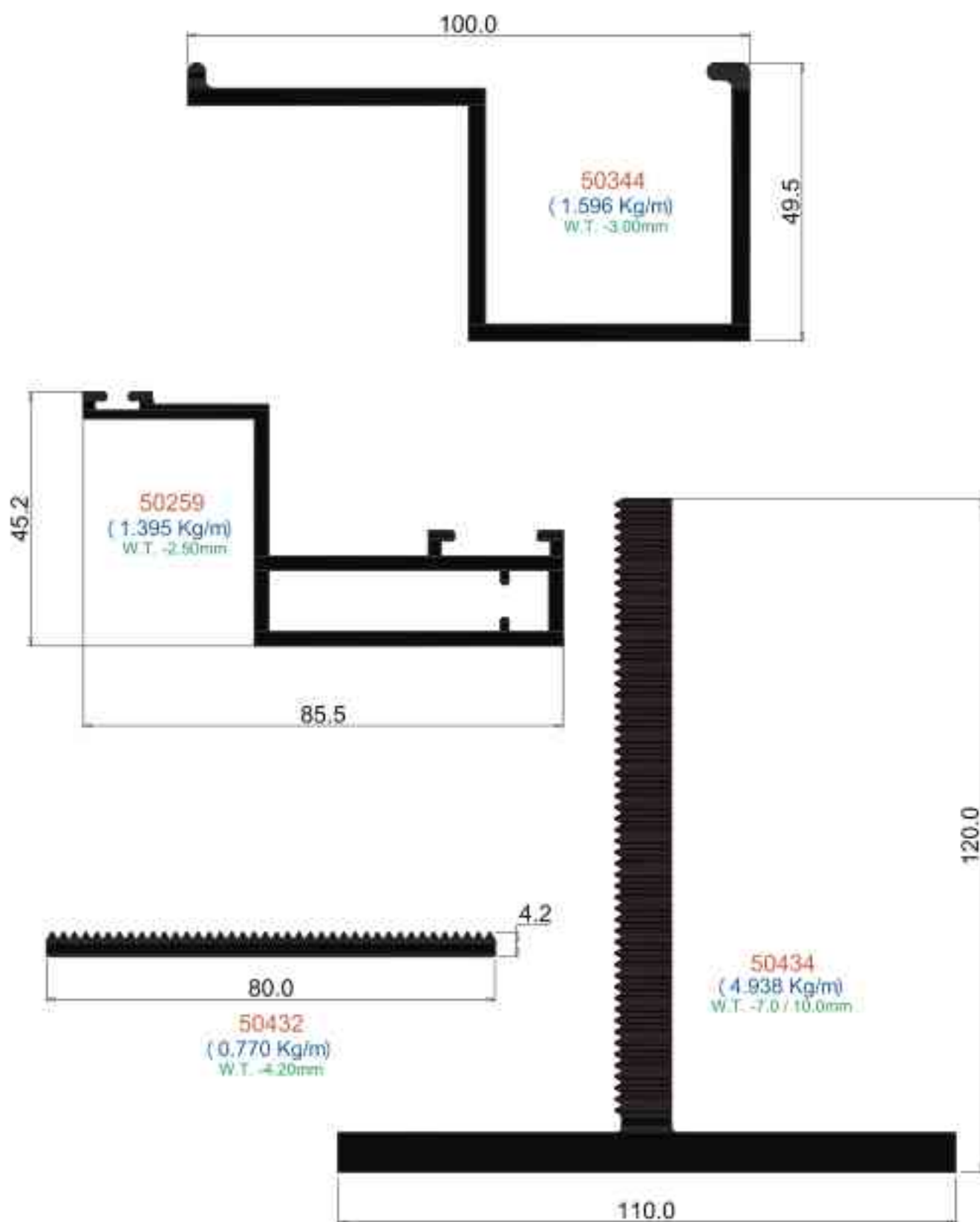


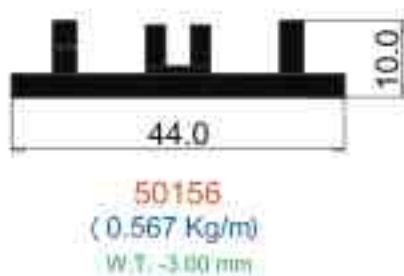
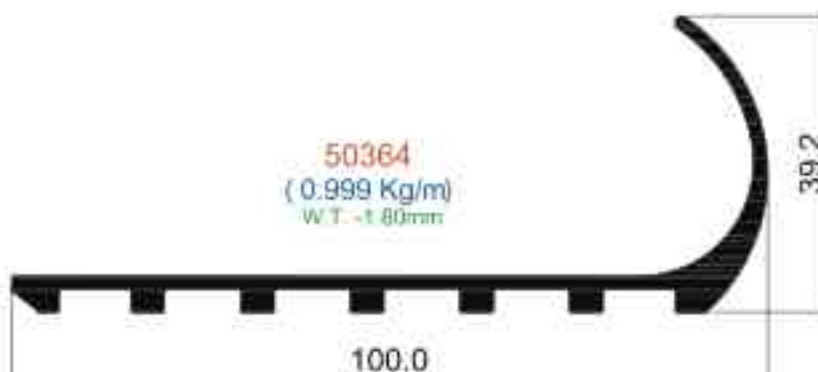
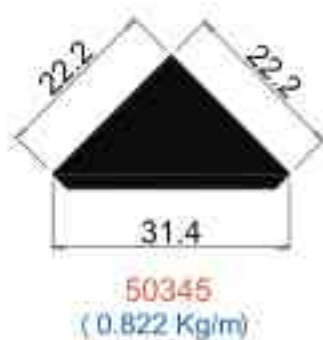
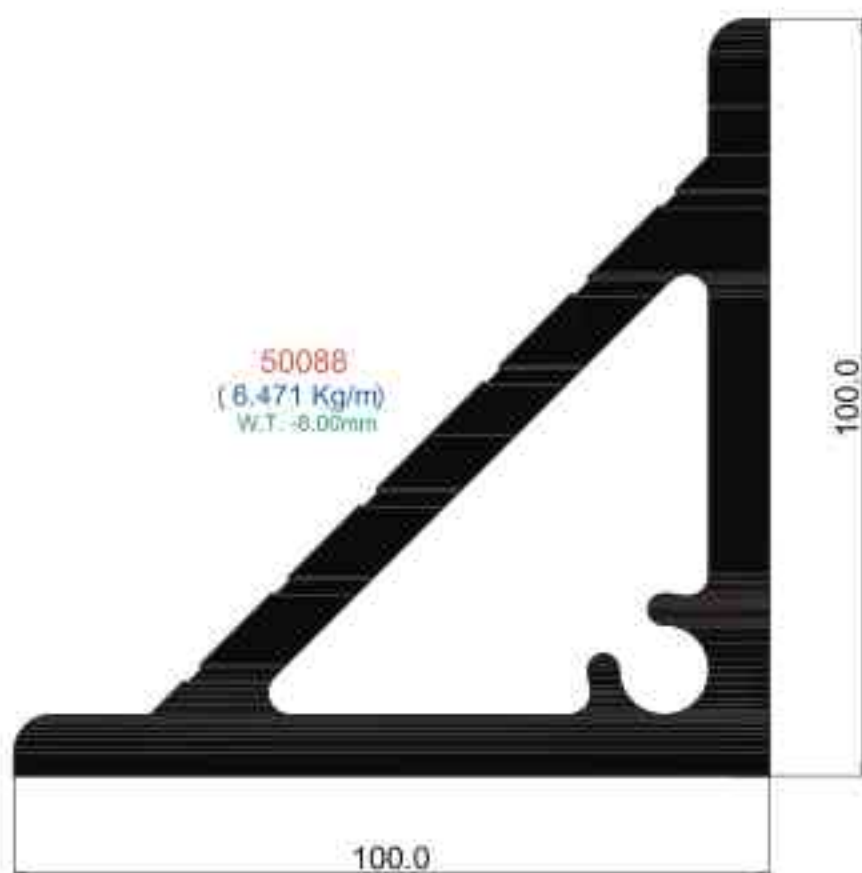
Qualicont No. 4003

MISCELLANEOUS PROFILES



GA
ALUMINIUM PROFİLİLERİ







مطابق استاندارد آلومینیوم
QATAR ALUMINIUM EXTRUSION CO.



License No. 4203

MISCELLANEOUS PROFILES



إدارة الترخيص
QATAR ALUMINIUM CO. Q.C.





GALEX ALUMINUM DOYULUSU A.Ş.
GALEX ALUMINUM DOYULUSU A.Ş.

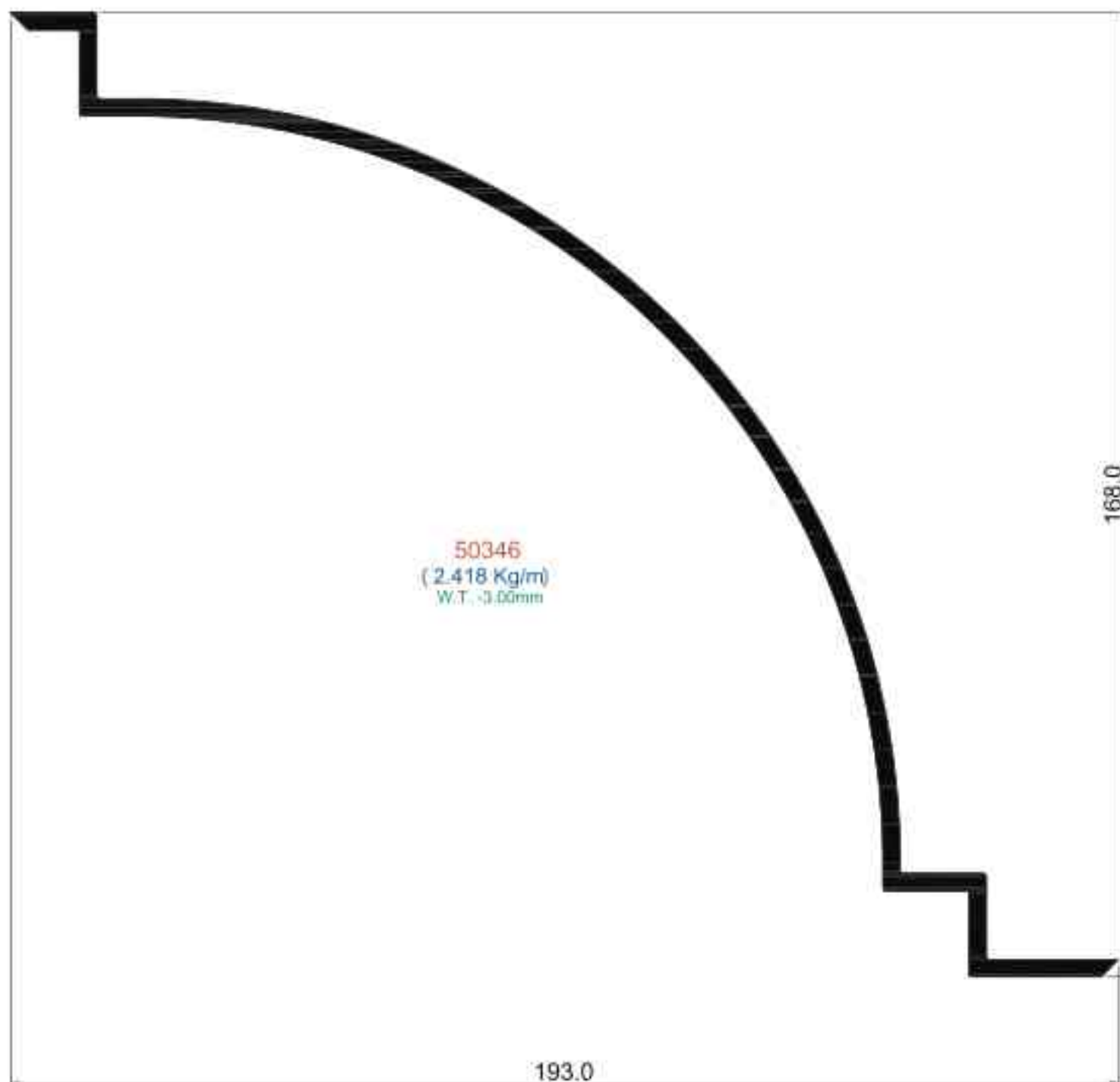


License No. 4003

MISCELLANEOUS PROFILES

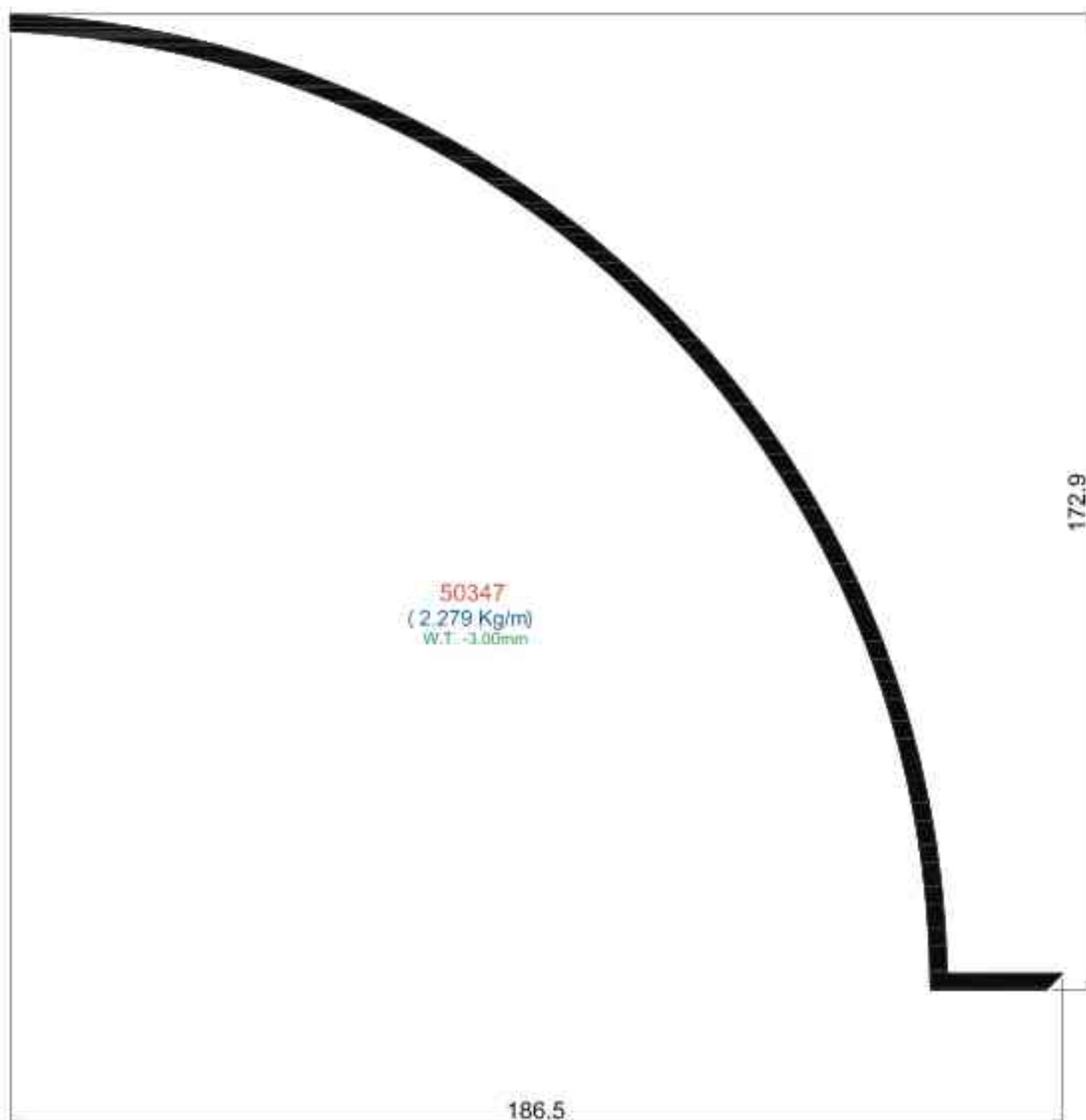


GA ALUMINUM DOYULUSU A.Ş.
GA ALUMINUM DOYULUSU A.Ş.



140





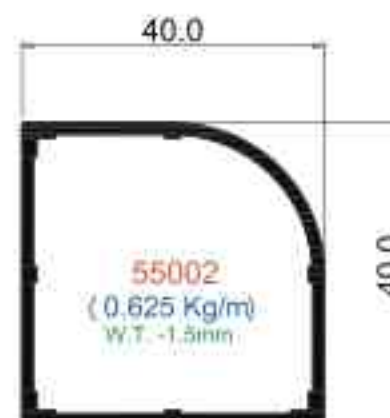
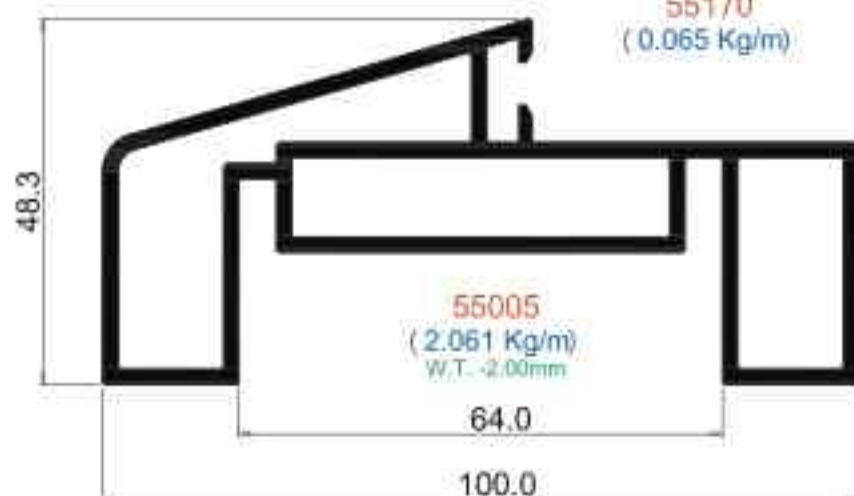
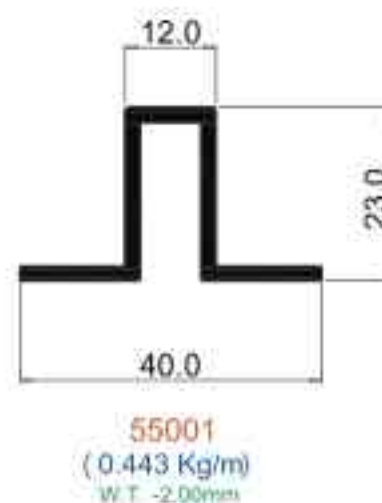
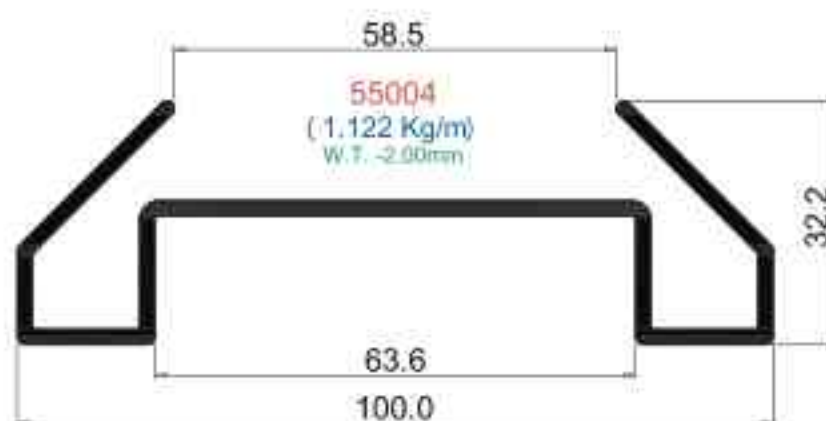
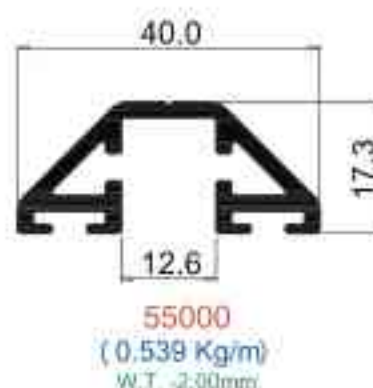
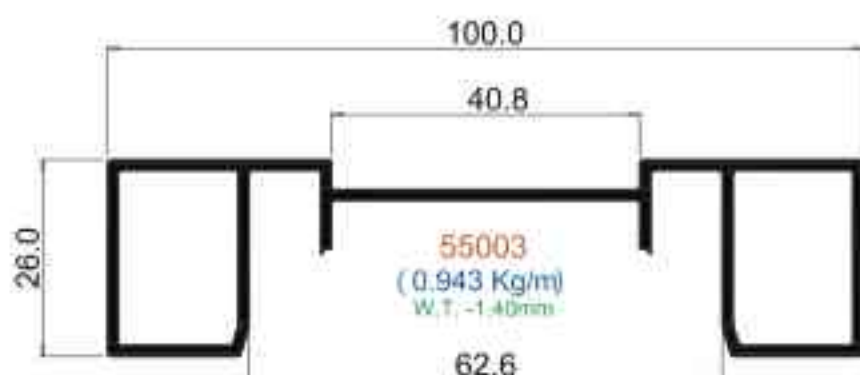


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ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ



QualiCont
Lümen No: 4003

MISCELLANEOUS PROFILES





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ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ

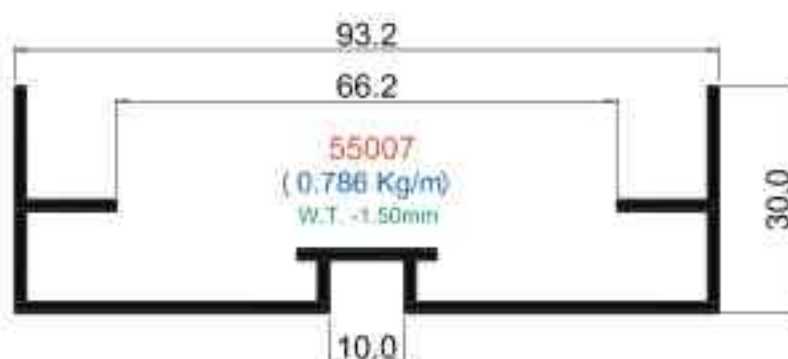
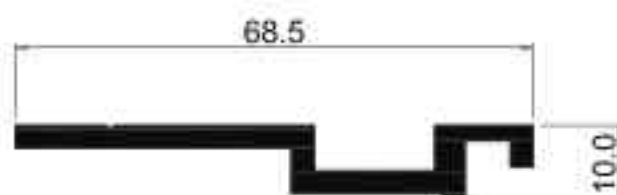
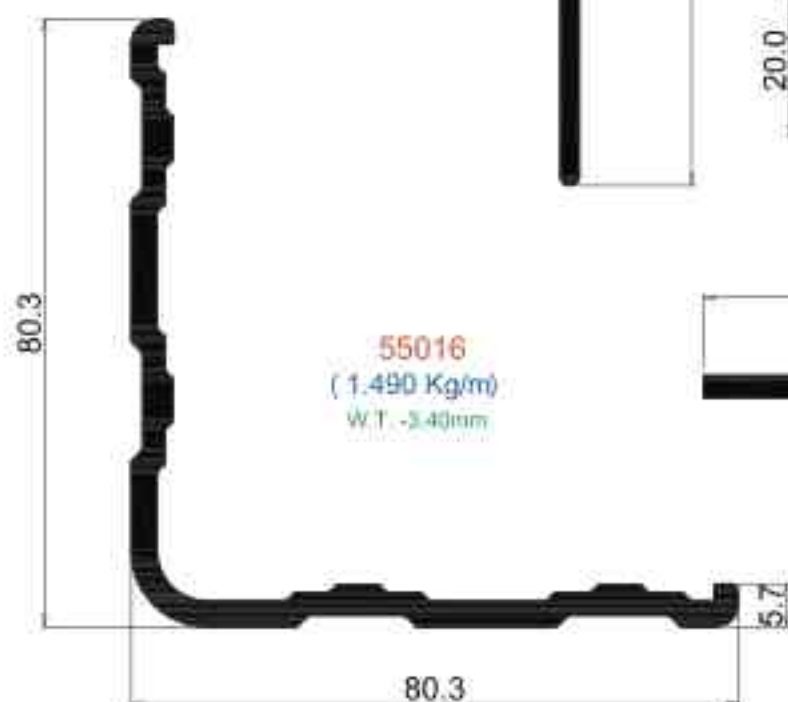
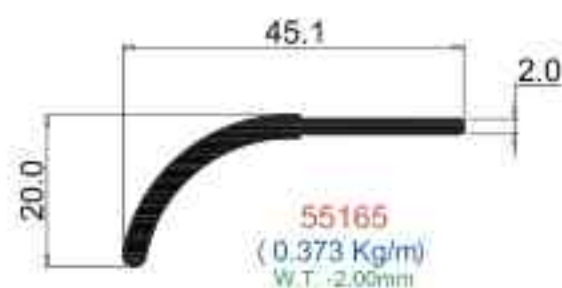
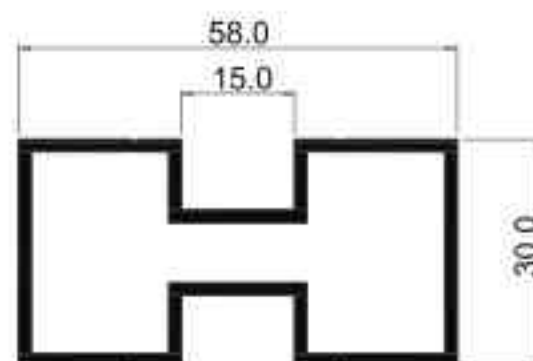
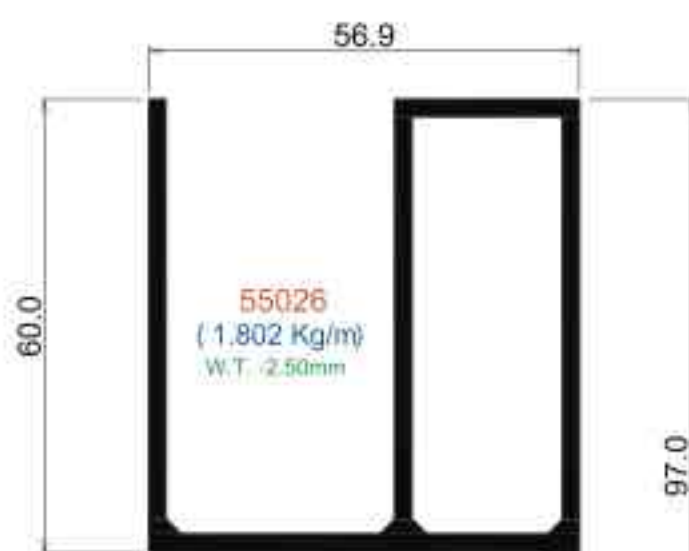


Qualicont
Lisans No: 4003

MISCELLANEOUS PROFILES



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ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ





مطابق مع مواصفات الشركة
QATAR ALUMINIUM INDUSTRIES CO.

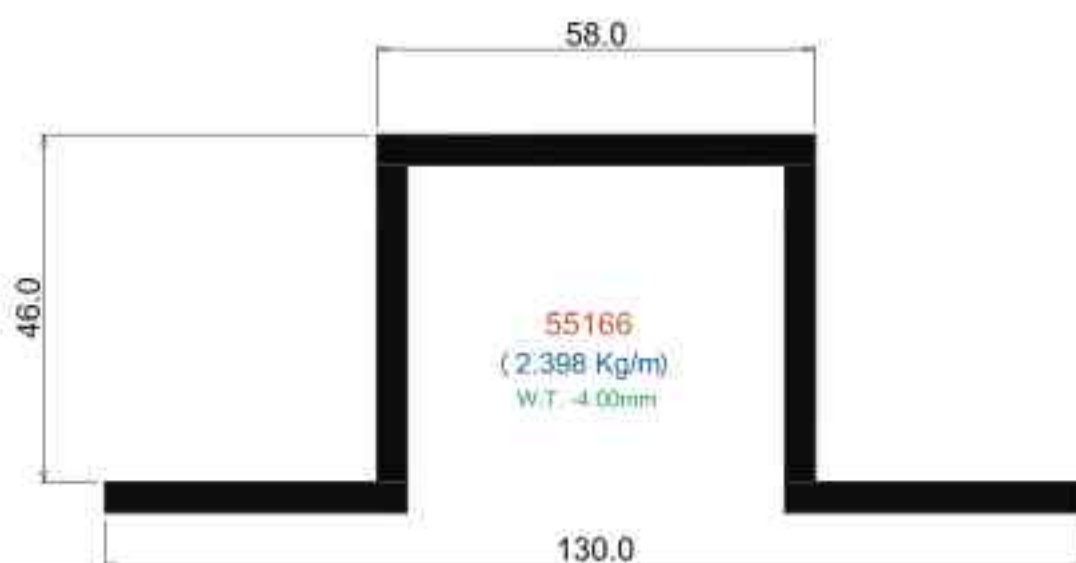
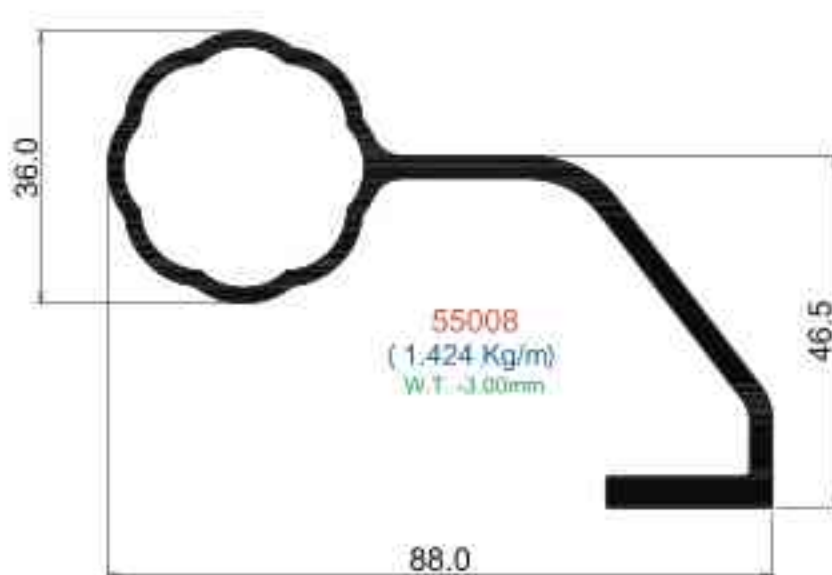


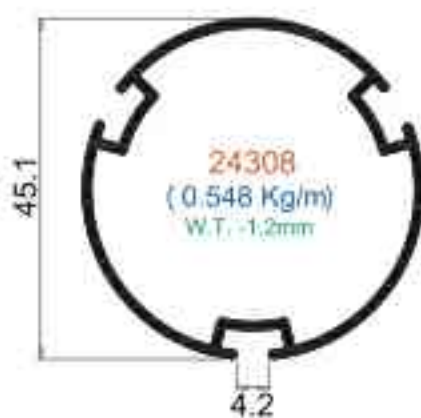
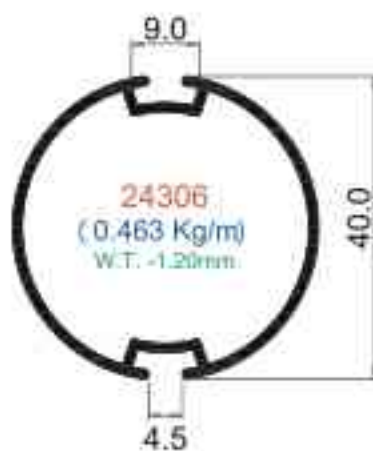
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MISCELLANEOUS PROFILES



إدارة المشاريع
QATF ALUMINUM 2015







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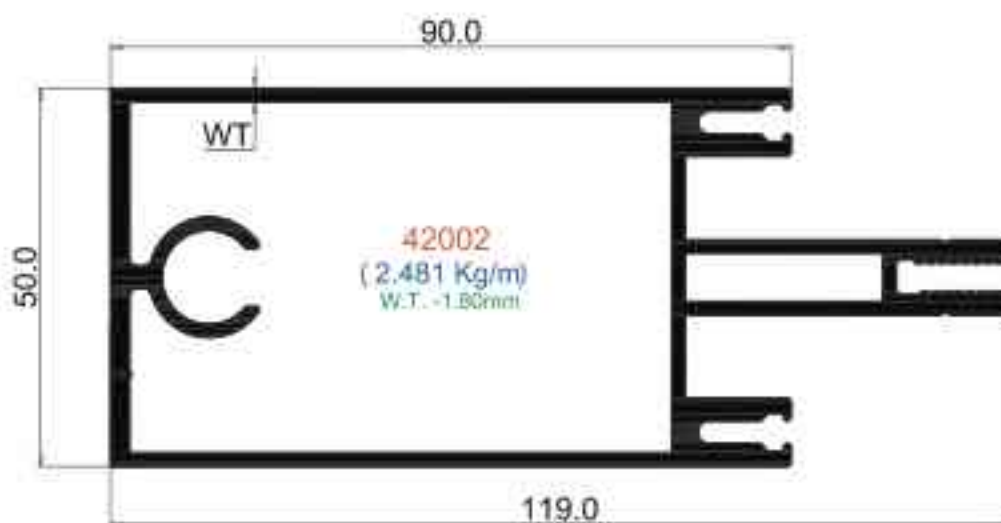
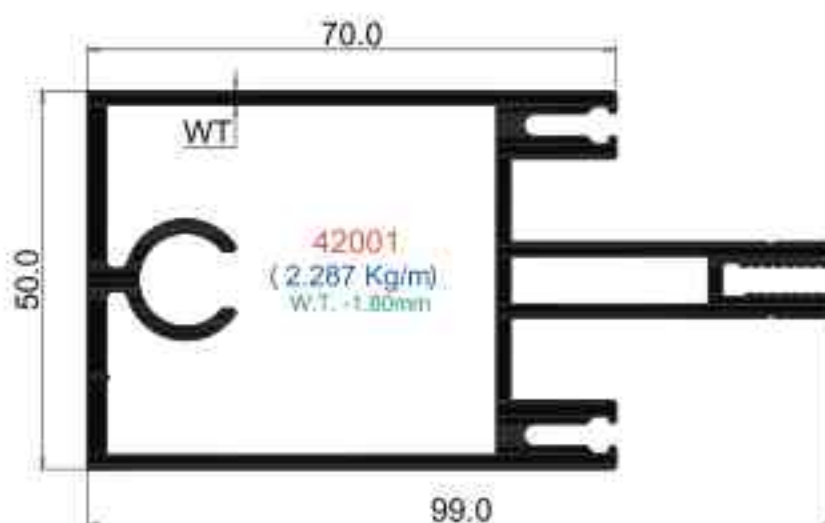
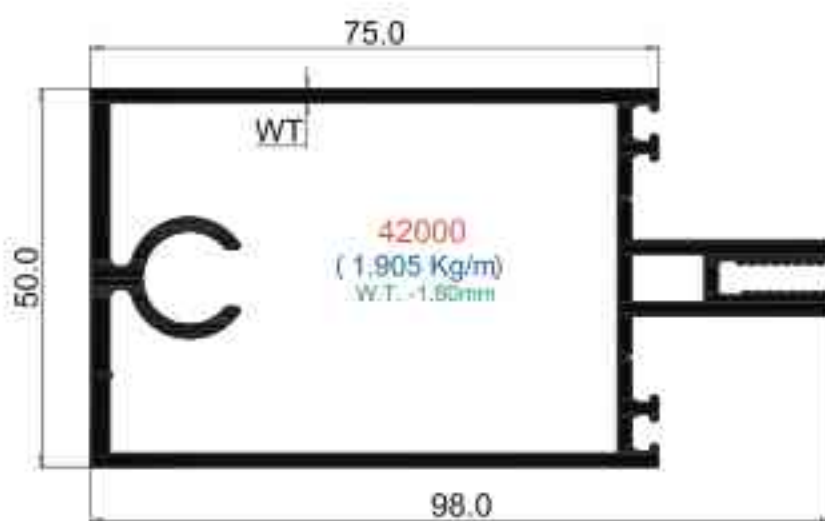
مركز الدراسات والبحوث
بمكتب التجارة الخارجية
بمكتب التجارة الخارجية
بمكتب التجارة الخارجية

ALGERIA MARKET



مركز الدراسات والبحوث
بمكتب التجارة الخارجية
بمكتب التجارة الخارجية
بمكتب التجارة الخارجية







GALEX
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GALEX ALUMINIUM PROFİLİLERİ

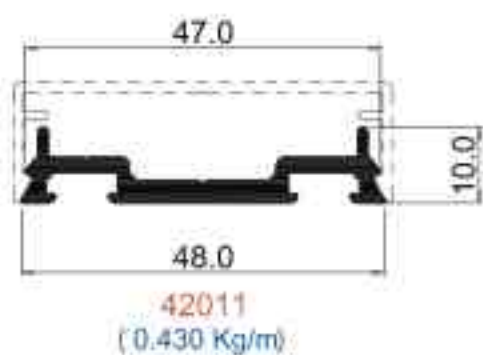
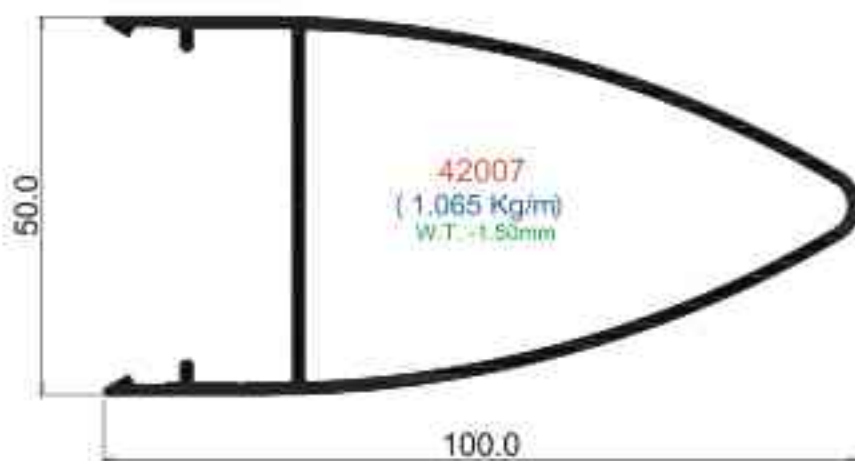
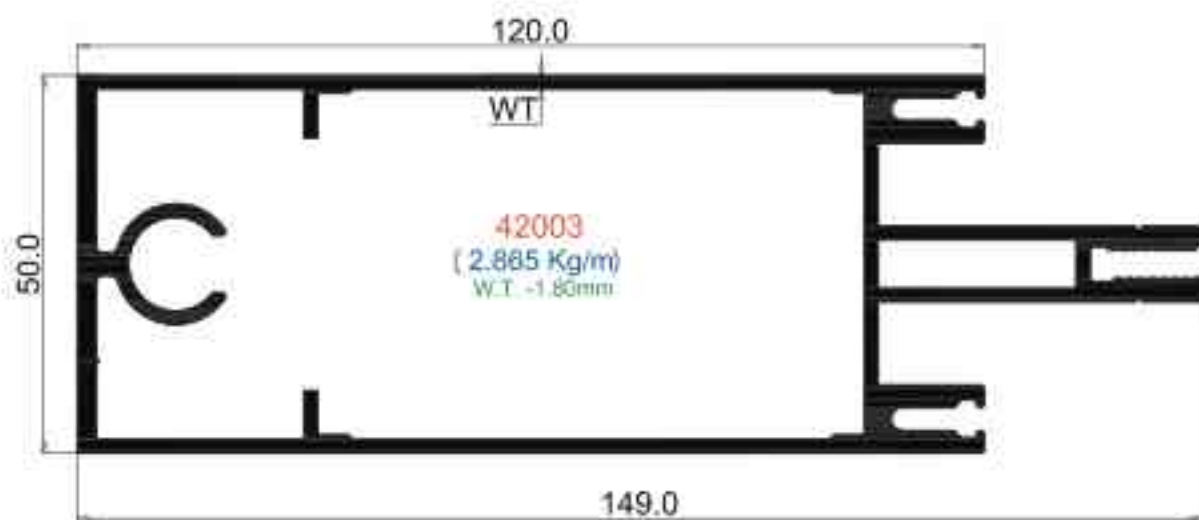


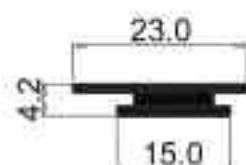
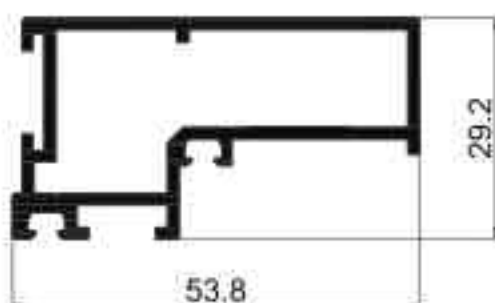
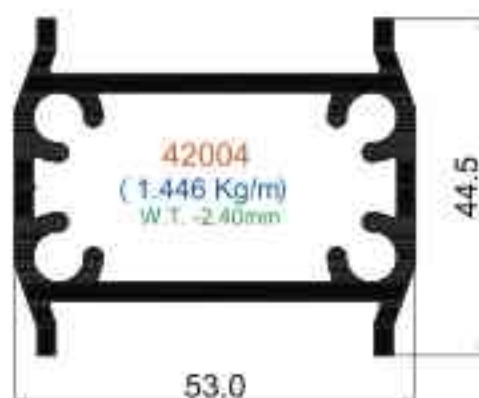
License No. 42003

ALGERIA MARKET



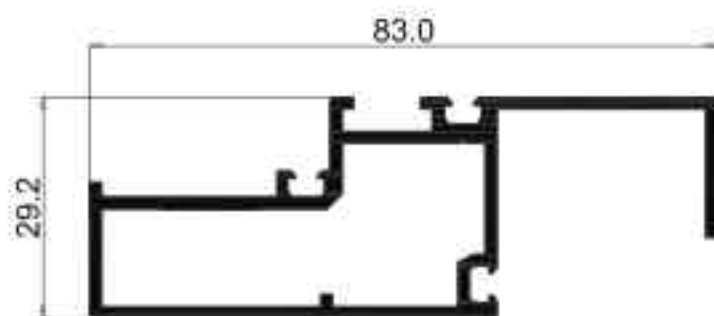
GA
ALUMINIUM PROFİLİLERİ



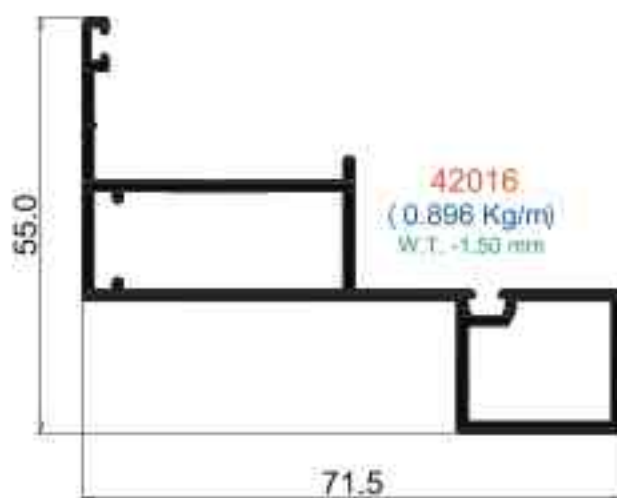


42013
 (0.766 Kg/m)
 W.T. -1.50 mm

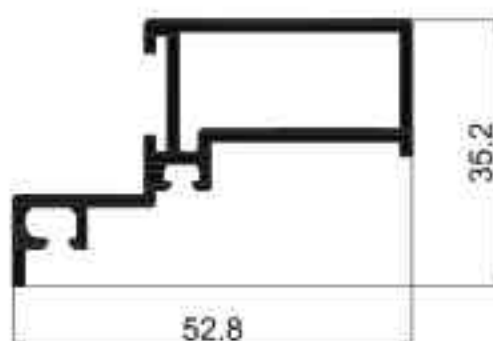
42010
 (0.174 Kg/m)



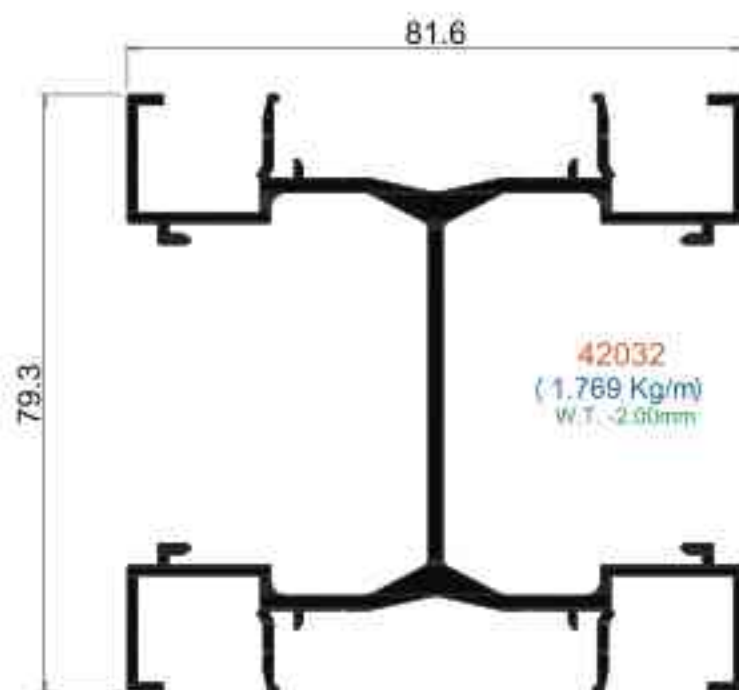
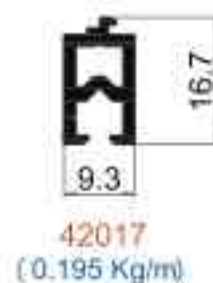
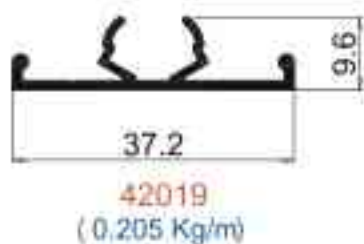
42014
 (0.950 Kg/m)
 W.T. : 1.50 mm

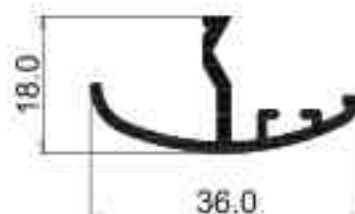
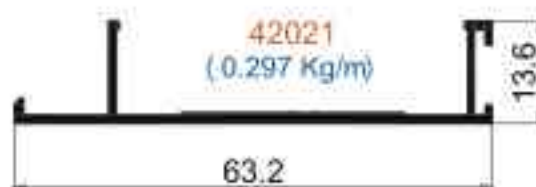
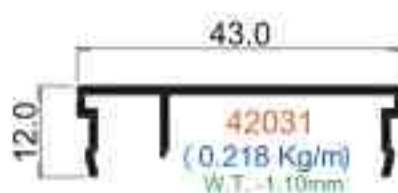
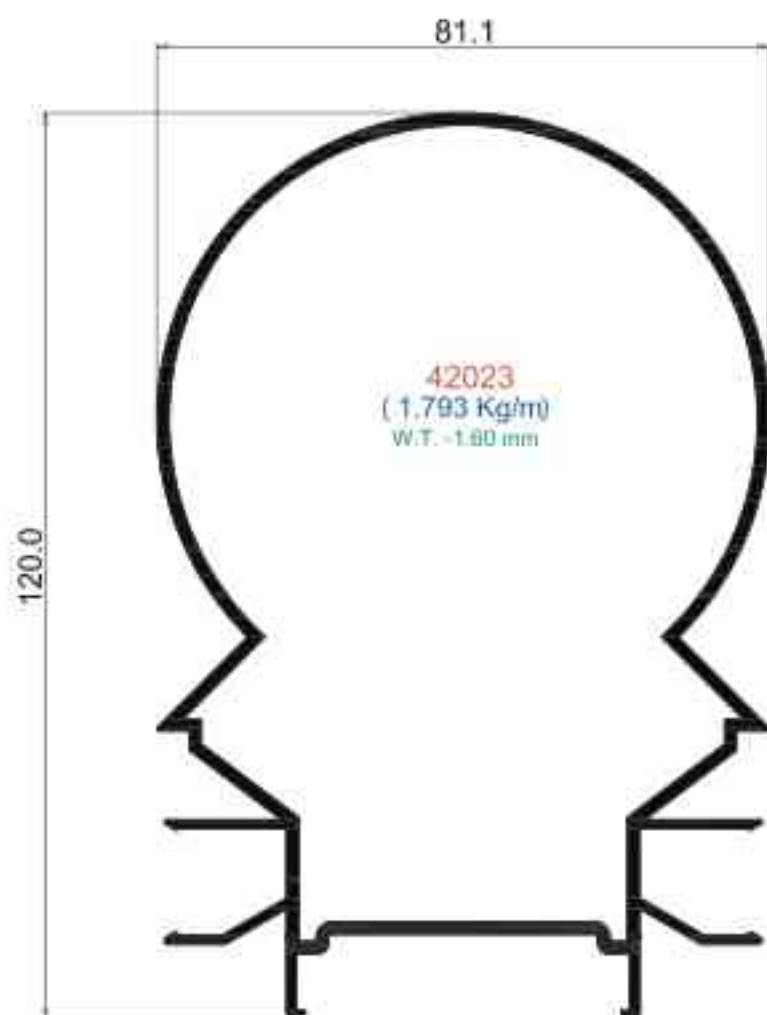


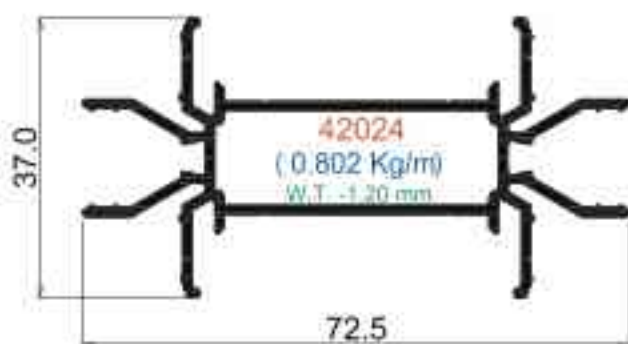
42016
 (0.896 Kg/m)
 W.T. : 1.50 mm

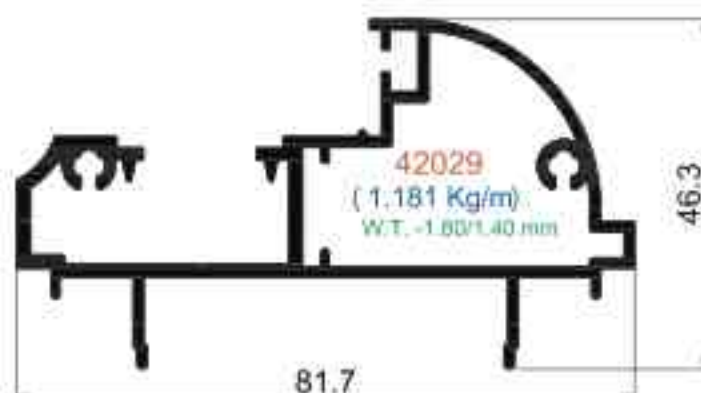
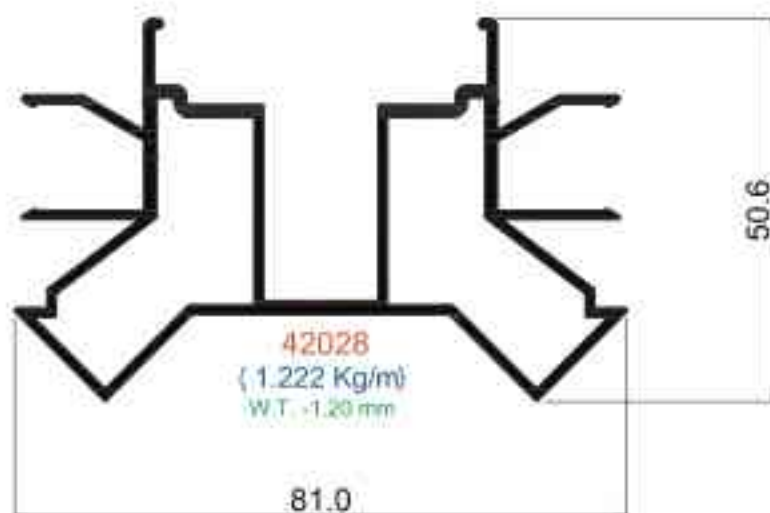
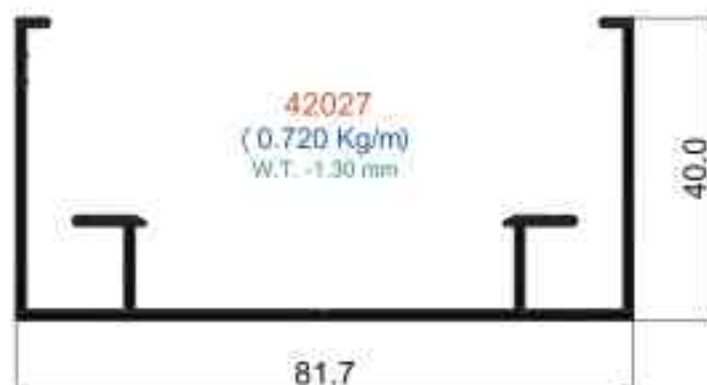


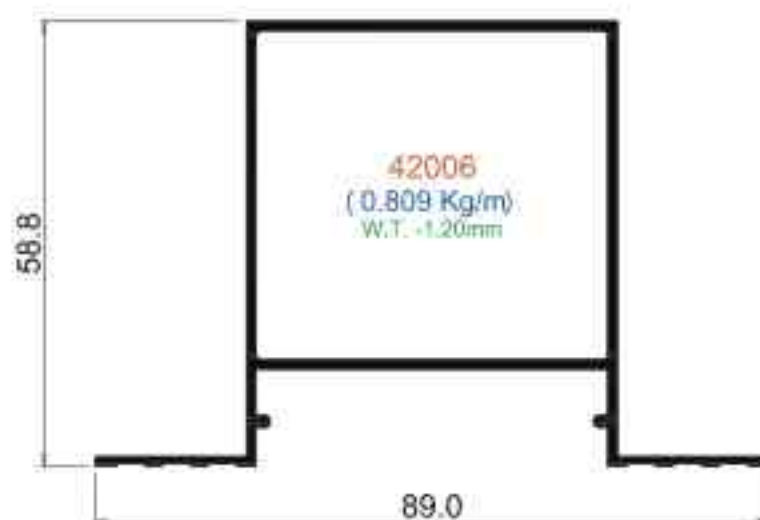
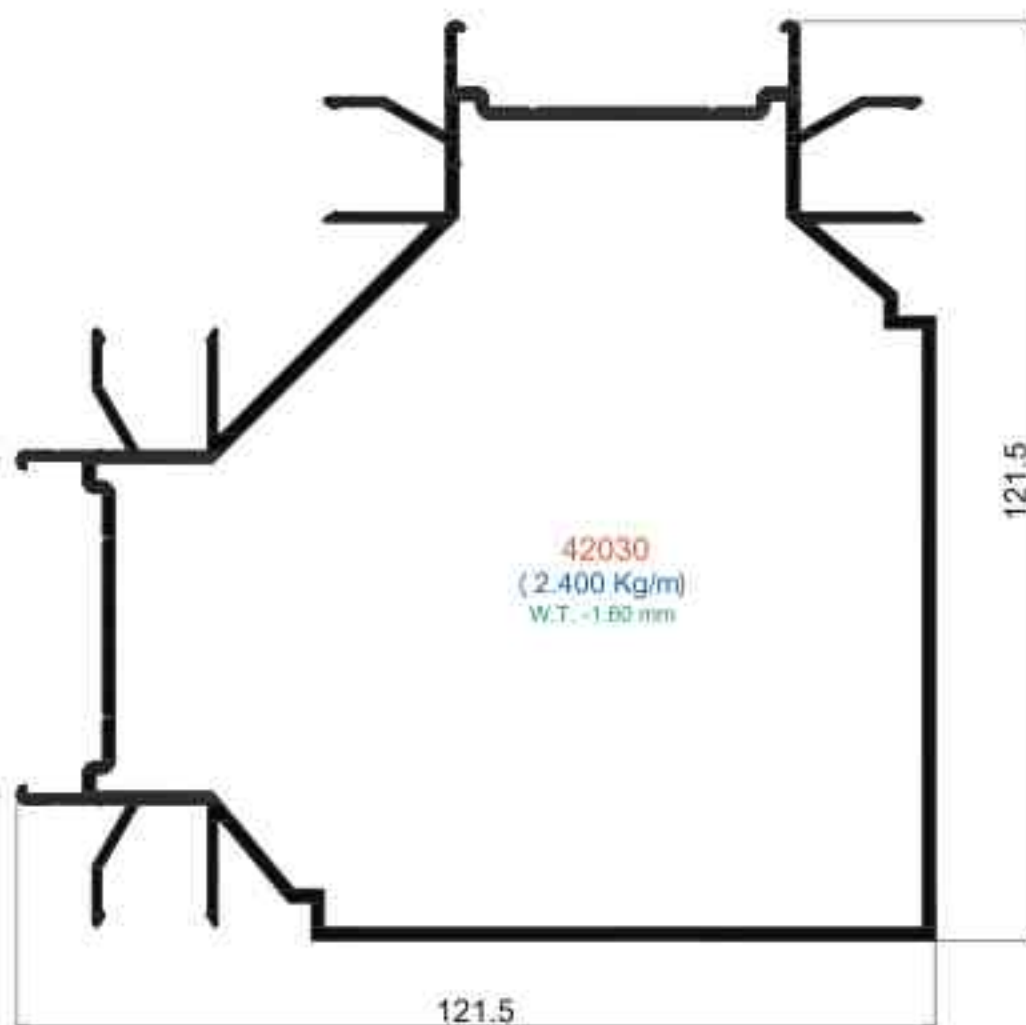
42015
 (0.640 Kg/m)
 W.T. : 1.50 mm













GALEX

مركز الدراسات والبحوث
بمجال الاتصالات وتكنولوجيا المعلومات
GAFAH ALKAWALEH EXHIBITION CO.

MOROCCO MARKET



مركز الدراسات والبحوث
بمجال الاتصالات وتكنولوجيا المعلومات
GAFAH ALKAWALEH EXHIBITION CO.





مركز تصنيع وإنتاج الألمنيوم
QATAR ALUMINIUM INDUSTRIES CO.

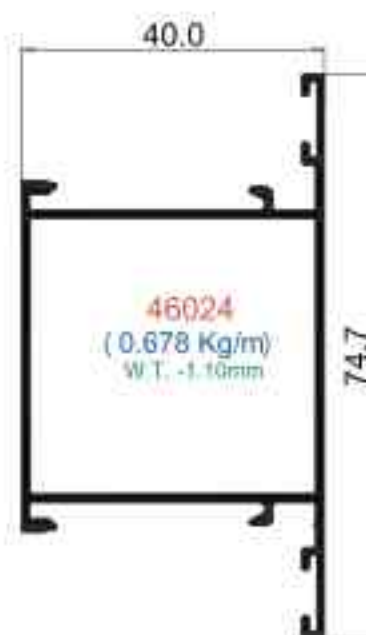
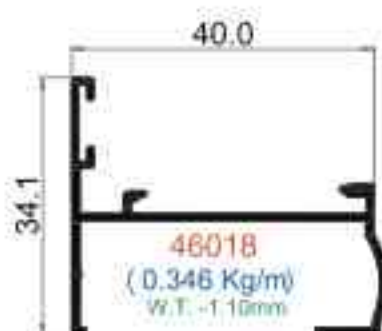
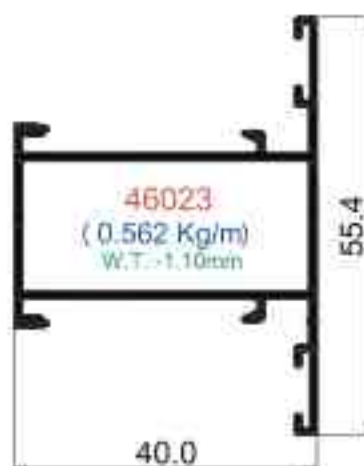


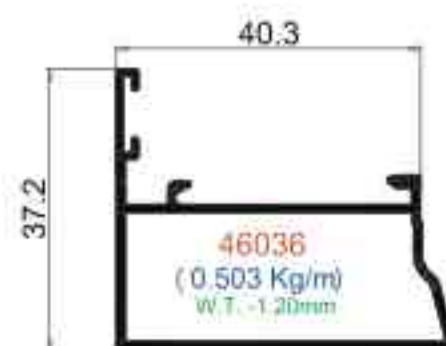
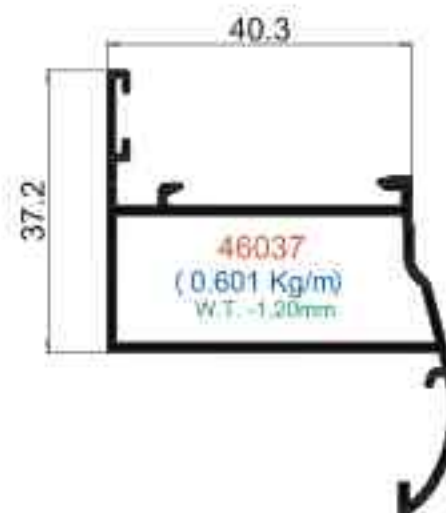
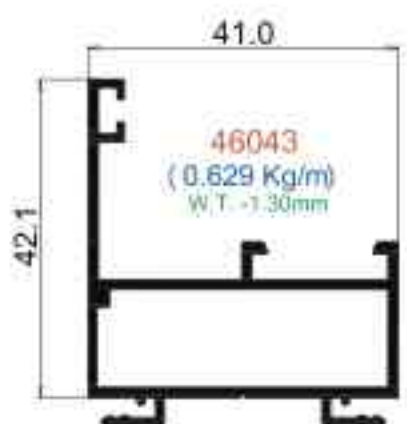
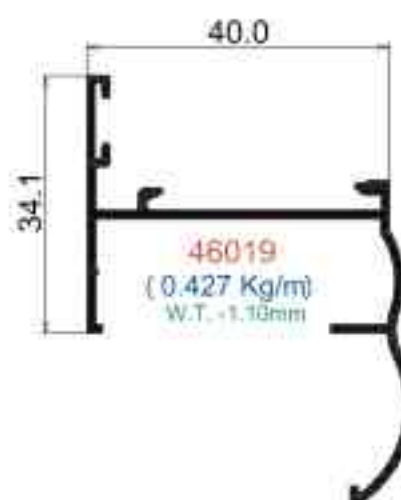
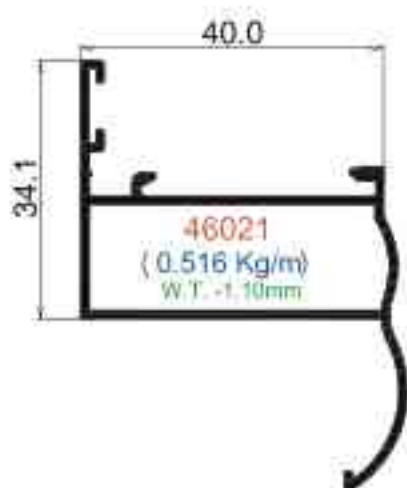
License No. 42003

MOROCCO MARKET



إمارة دبي
DUBAI ALUMINUM CO. LLC





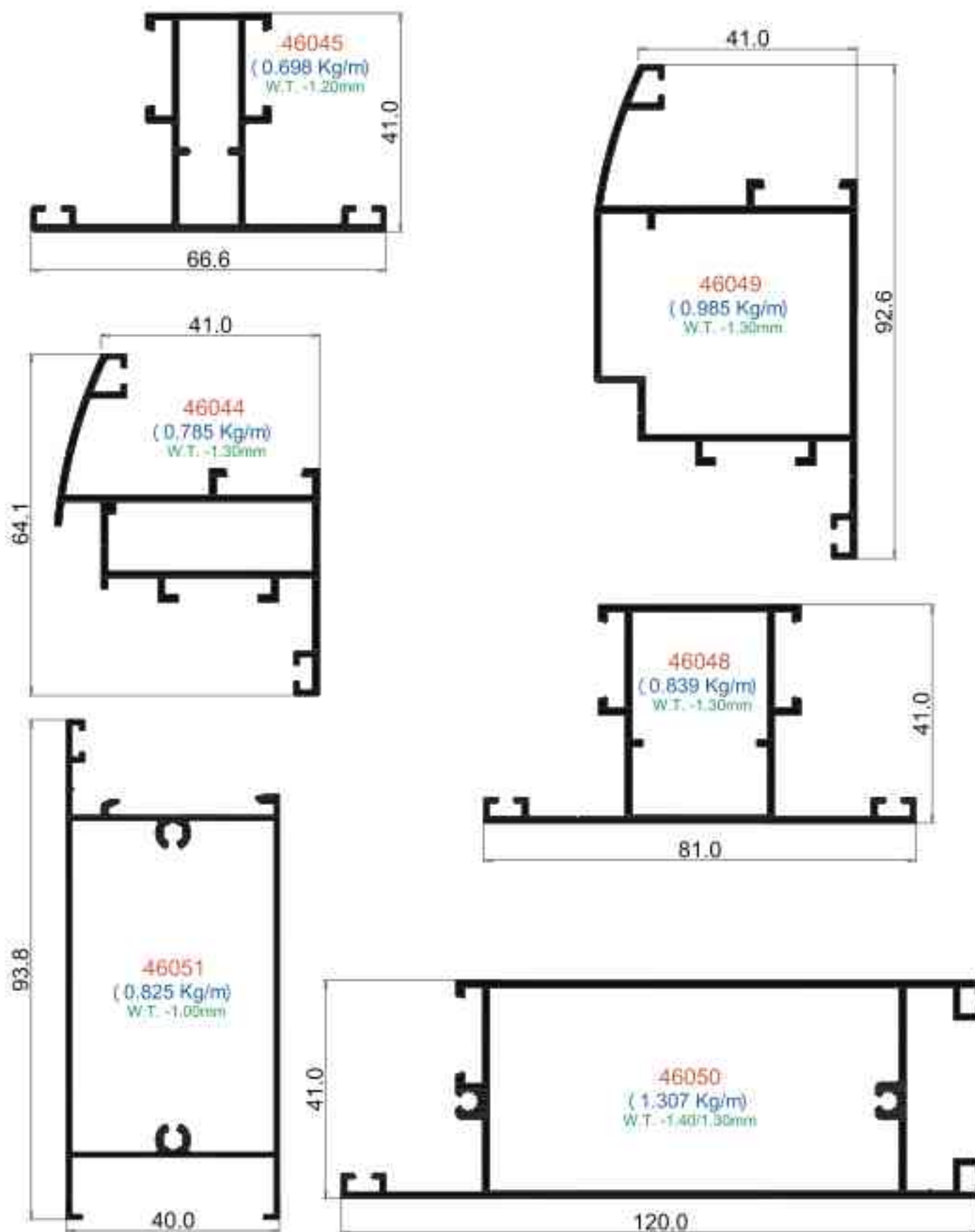


مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.



License No. 4202

MOROCCO MARKET



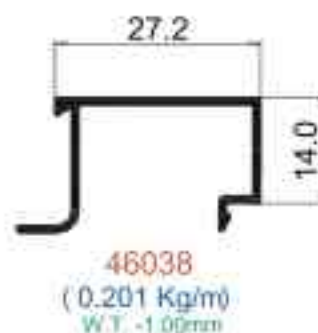


GALEX ALUMINIUM EXTRUSIÖN G.Ö.
GALEX ALUMINIUM EXTRUSIÖN G.Ö.



License No. 42003

MOROCCO MARKET





مركز البحوث والدراسات
GALEX ALUMINIUM DOOR & WINDOW

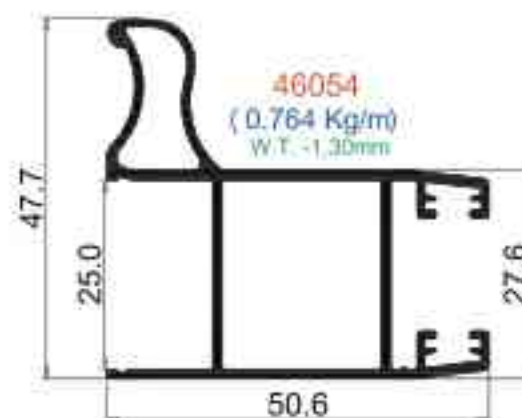
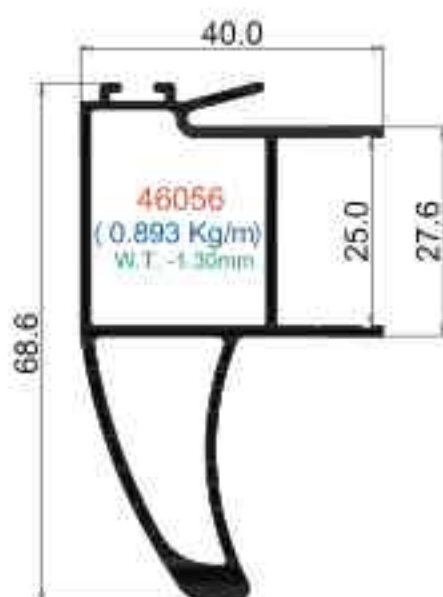
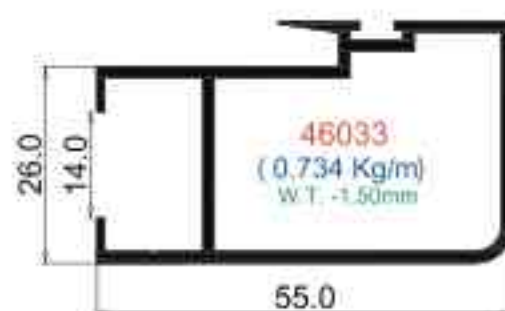
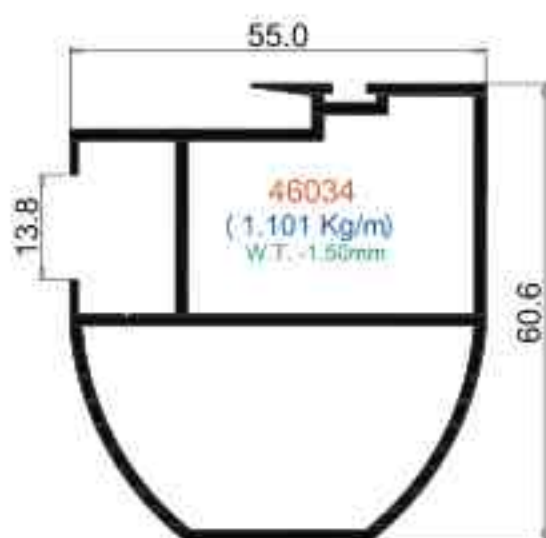


License No. 4003

MOROCCO MARKET



الوزارة الداخلية
MINISTRE DE L'INTERIEUR





مركبات الألمنيوم للبناء والبناء
GALEX ALUMINIUM DOĞRULUCU DC

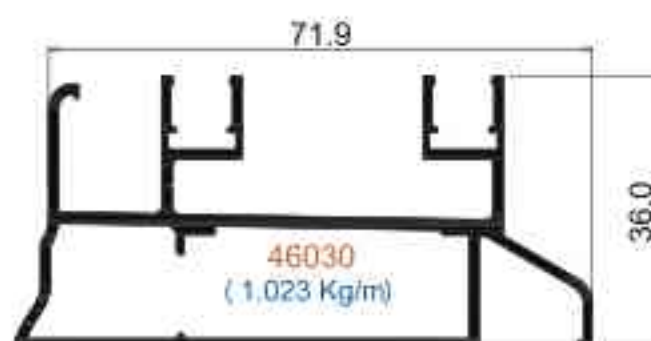
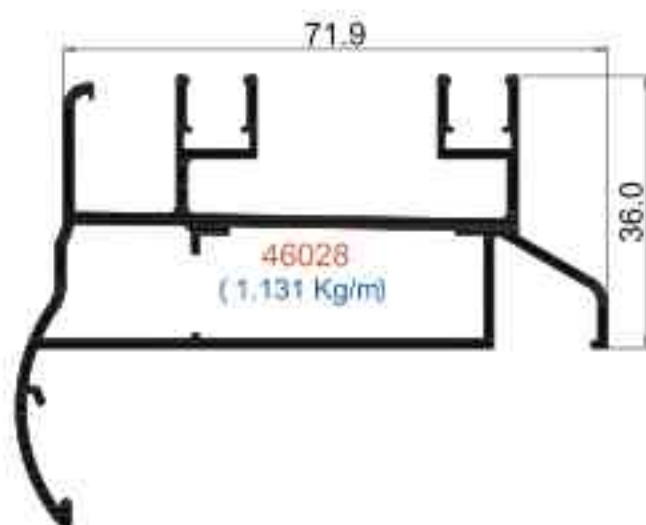
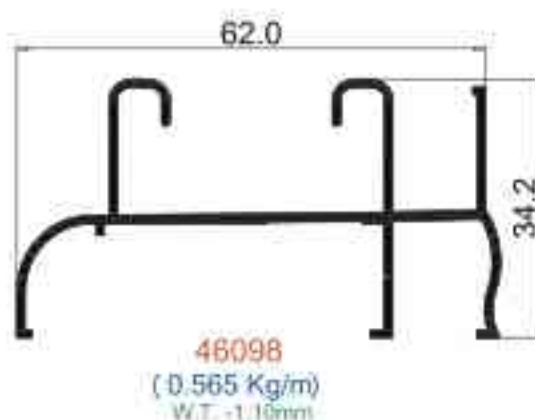
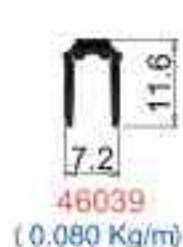
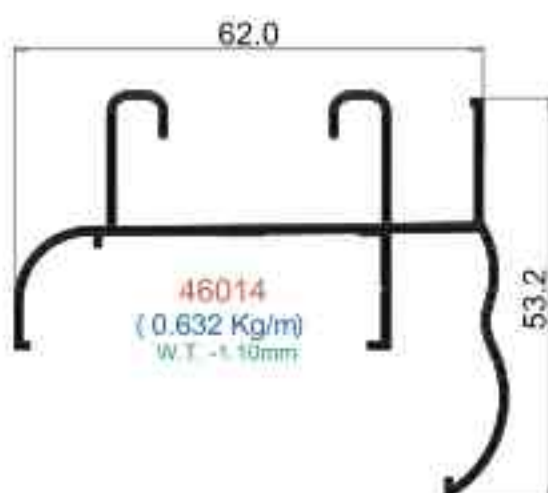
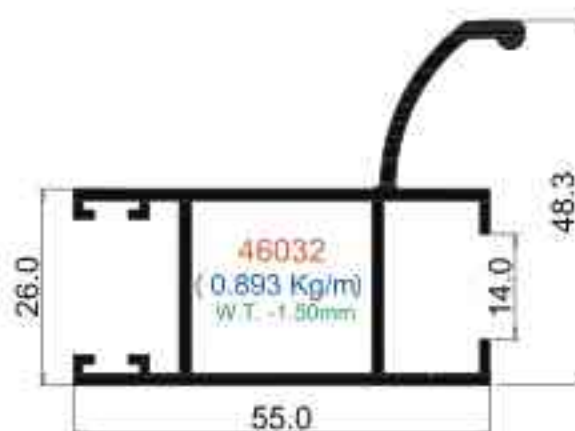
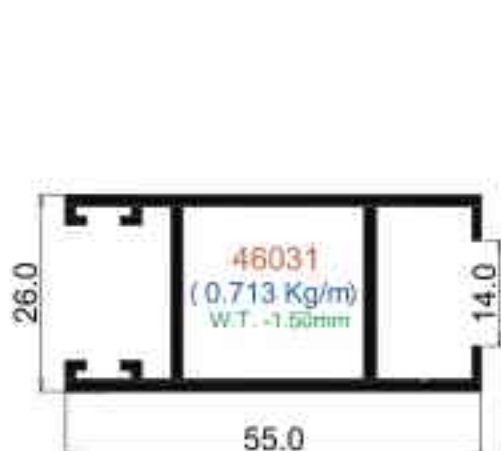


License No. 42003

MOROCCO MARKET



إدارة الترخيص والتجارة
DGF ALUMINIUM 2016/2





مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

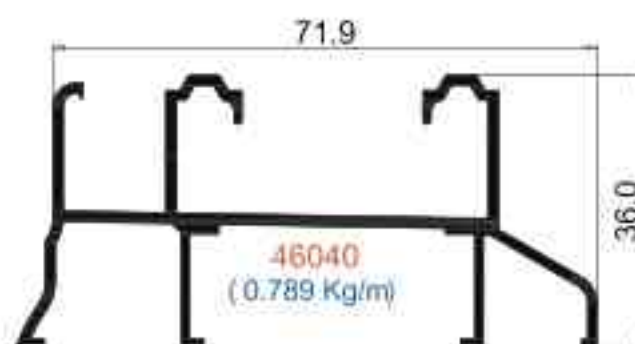
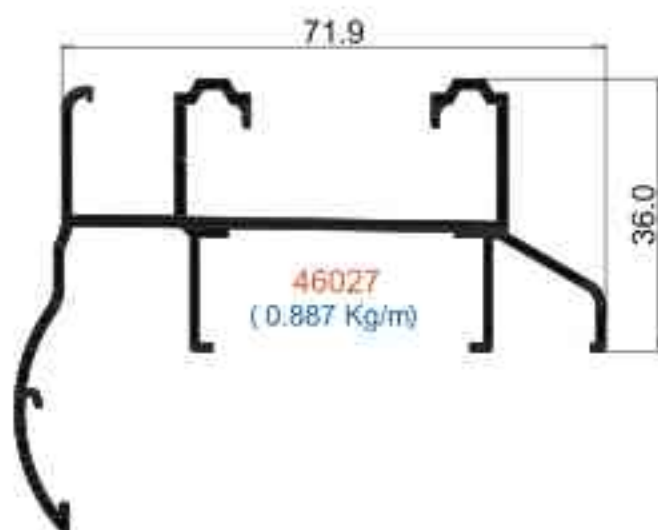
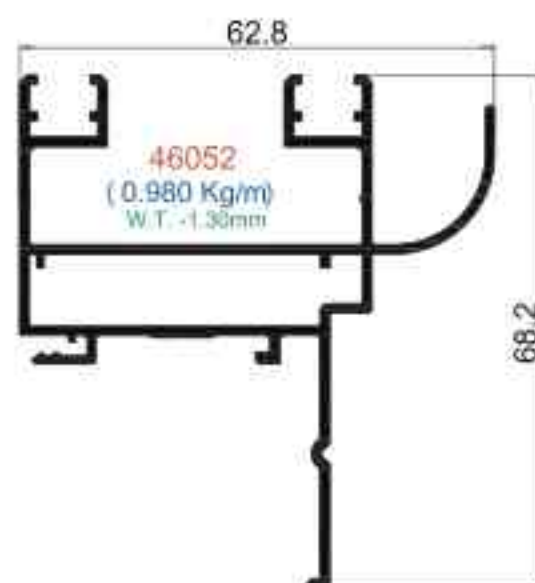
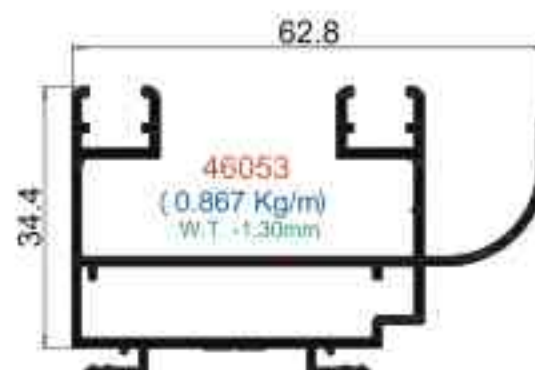
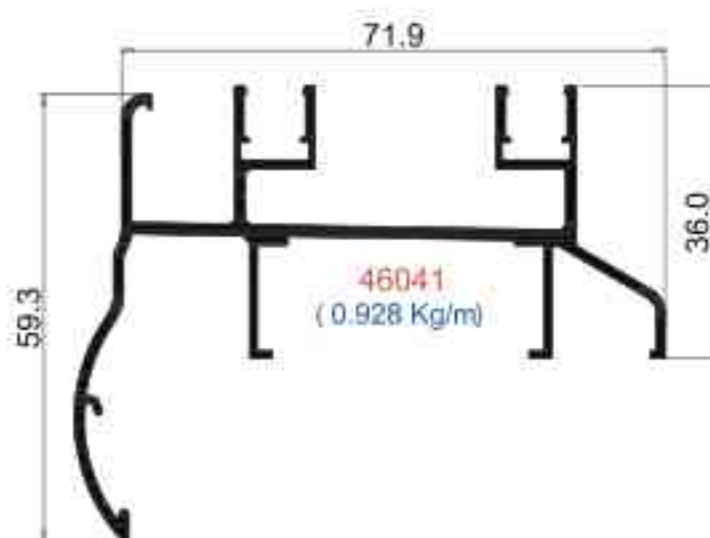


License No. 4202

MOROCCO MARKET



إمارة دبي
DUBAI ALUMINIUM DOOR&WINDOW



Intertek

Intertek

Intertek



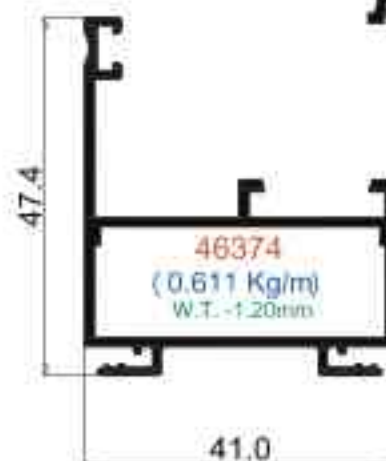
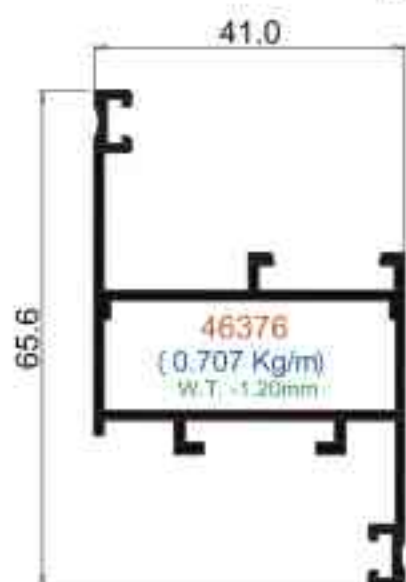
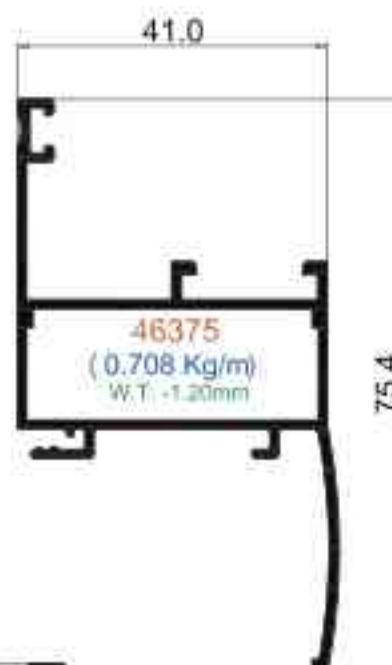
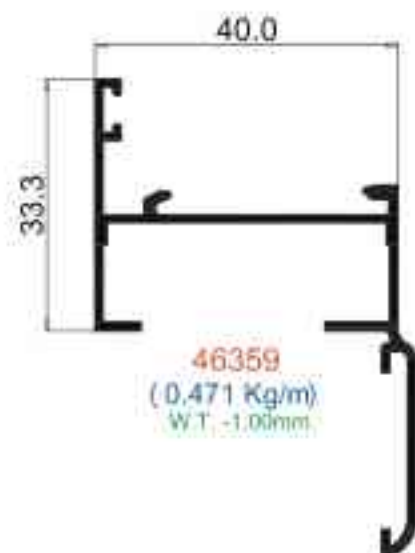
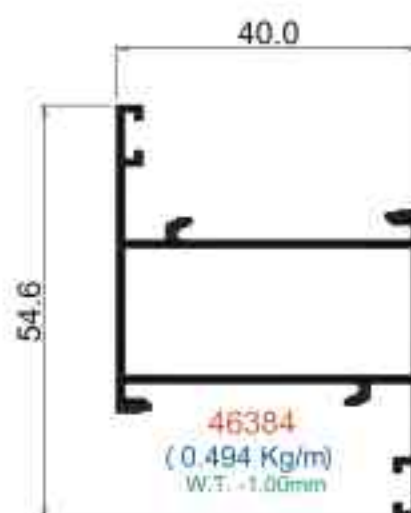
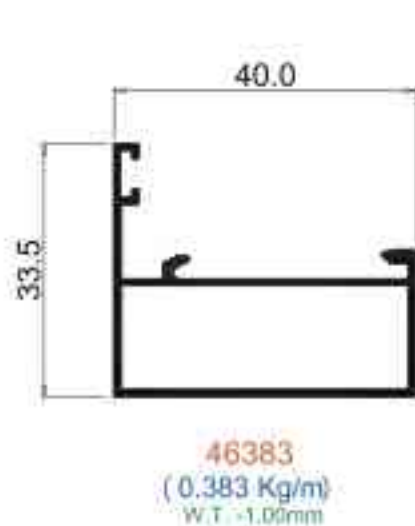


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW



License No. 4202

MOROCCO MARKET



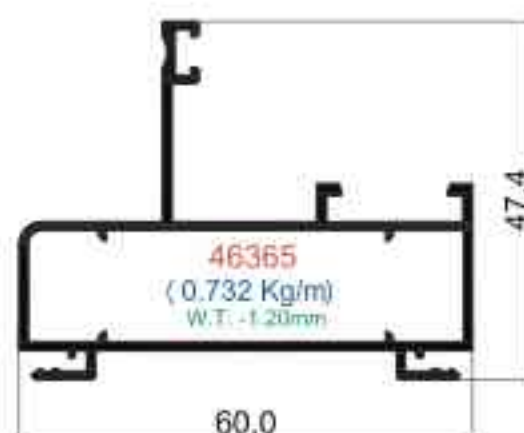
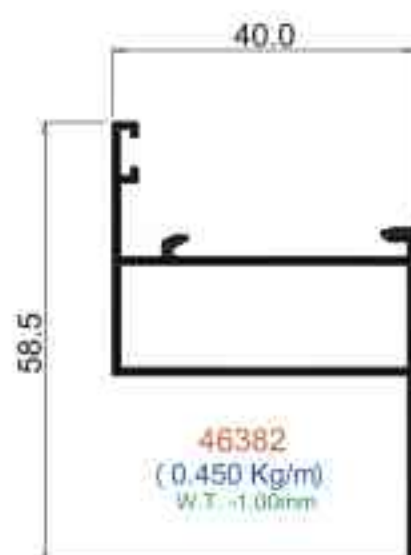
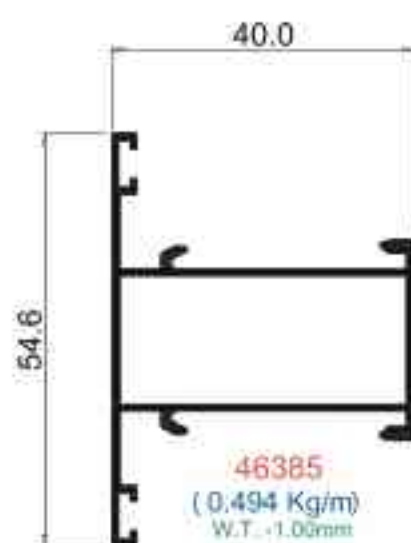
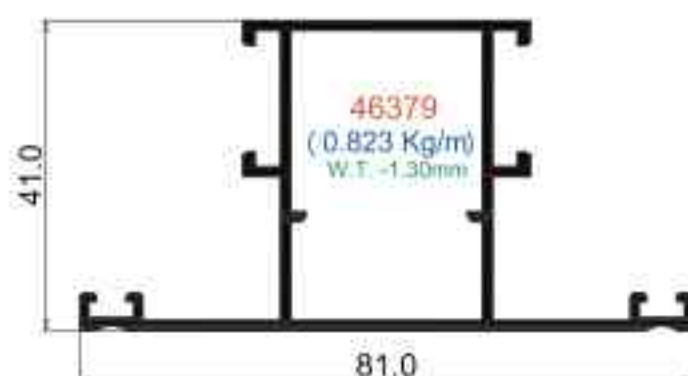
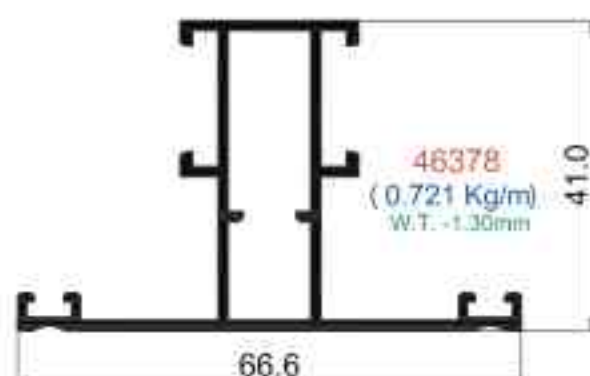


مركز أبحاث وتطوير
QATAR ALUMINIUM TECHNOLOGY CC



License No. 4203

MOROCCO MARKET





مركبات ألومنيوم للواجهات والواجهات
GALEX ALUMINIUM DOOR/DOOR/DOOR

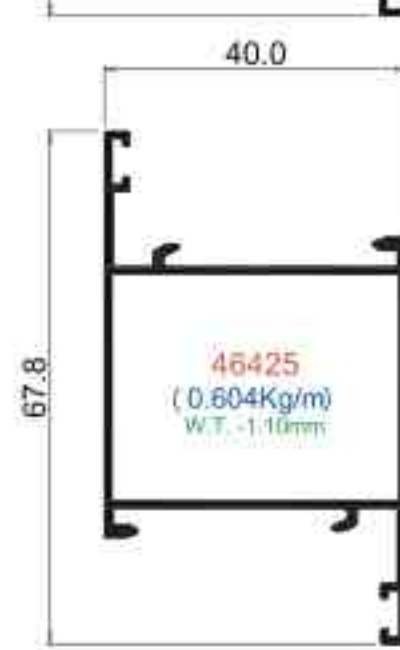
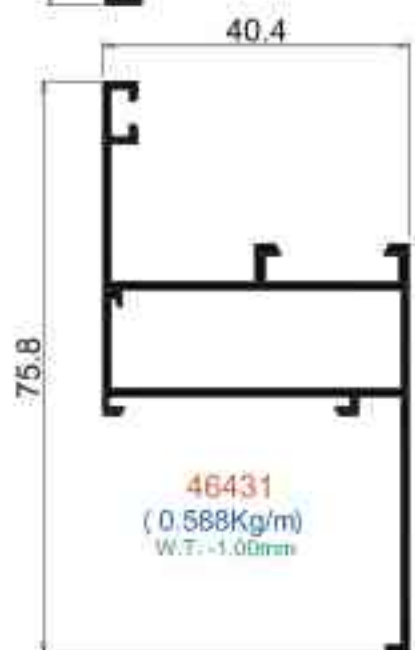
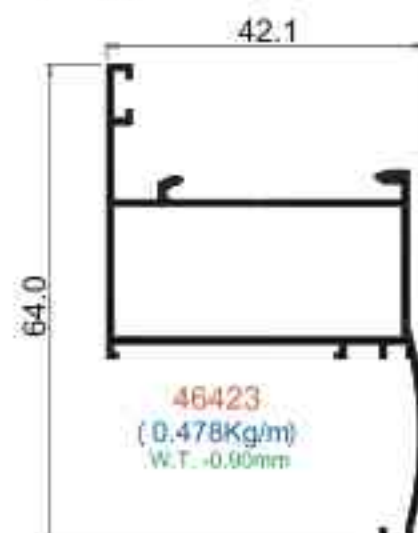
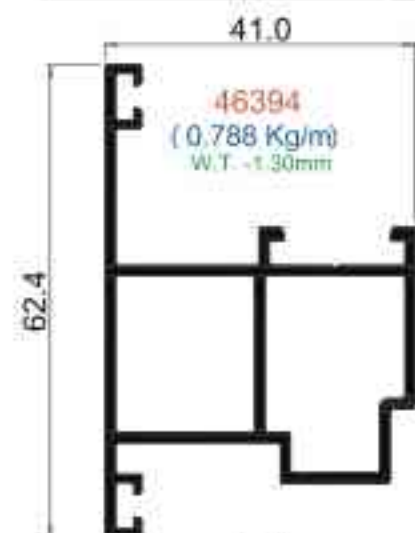
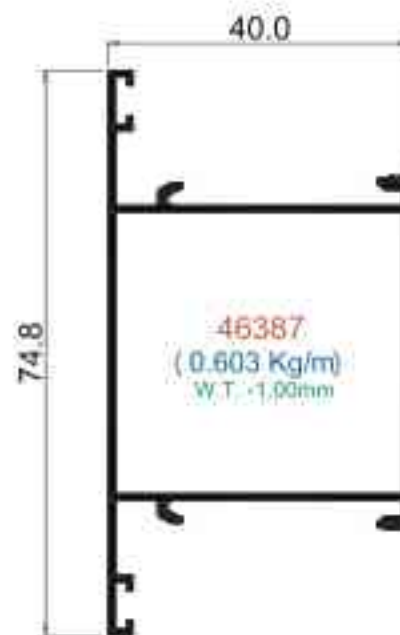


License No. 4003

MOROCCO MARKET



إدارة الجمارك
GALE ALUMINIUM DOOR



Intertek

Intertek

Intertek



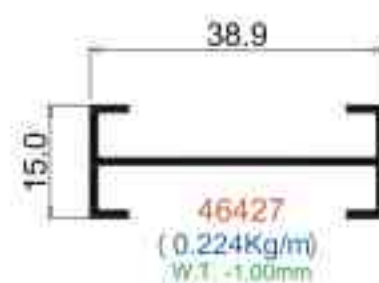
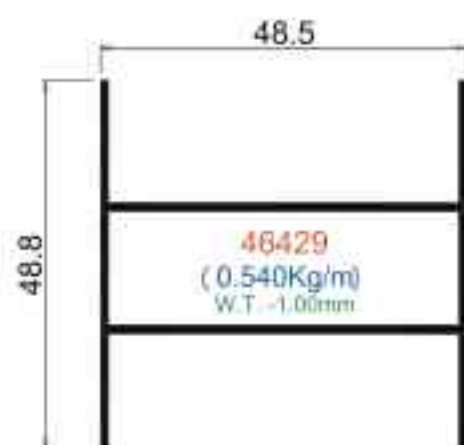
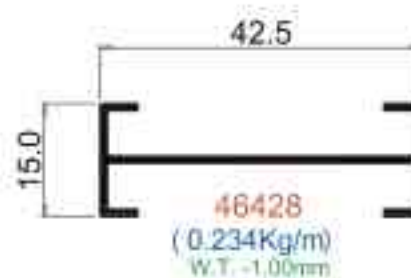
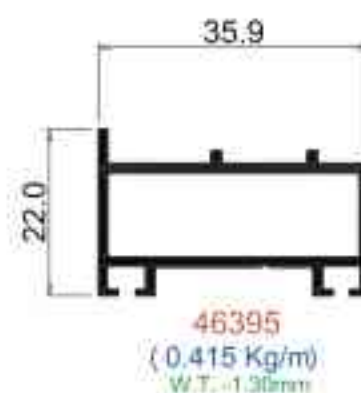


مركز البحوث والدراسات
QATAR ALUMINIUM DOOR&WINDOW CO.



License No. 4003

MOROCCO MARKET



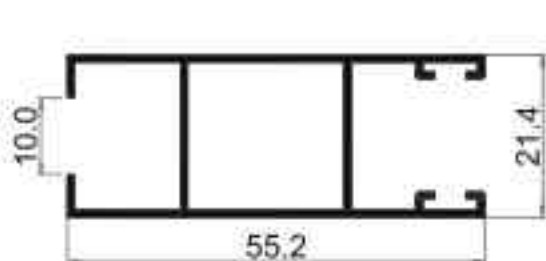


مركبات الألمنيوم والبرونز
GALEX ALUMINIUM BRONZE CO.

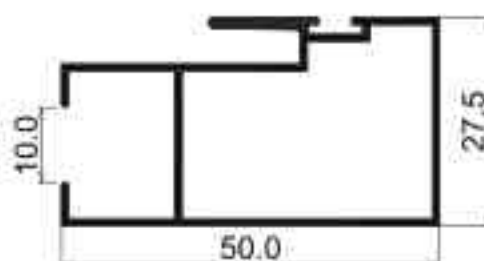


License No. 4203

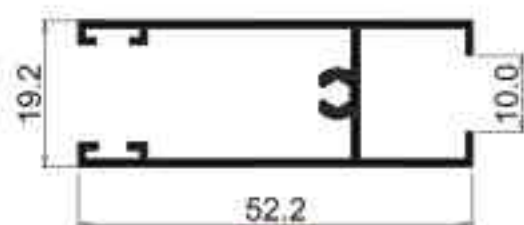
MOROCCO MARKET



46354
(0.424 Kg/m)
W.T. : 0.90mm



46355
(0.449 Kg/m)
W.T. : 0.90mm



46356
(0.394 Kg/m)
W.T. : 0.90mm



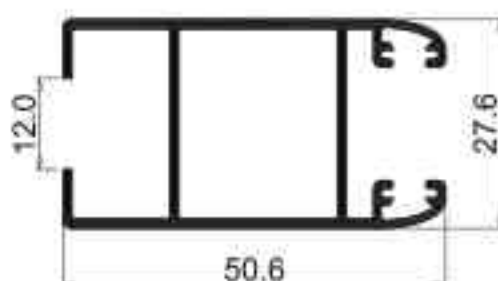
46360
(0.580 Kg/m)
W.T. : 1.10mm



46361
(0.599 Kg/m)
W.T. : 1.10mm



46362
(0.577 Kg/m)
W.T. : 1.20mm



46367
(0.596 Kg/m)
W.T. : 1.20mm



46369
(0.536 Kg/m)
W.T. : 1.20mm





مركز أبحاث وإنتاج الألمنيوم
QATAR ALUMINIUM RESEARCH CO.

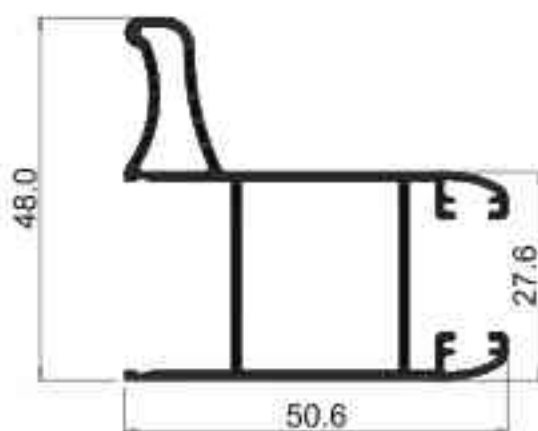
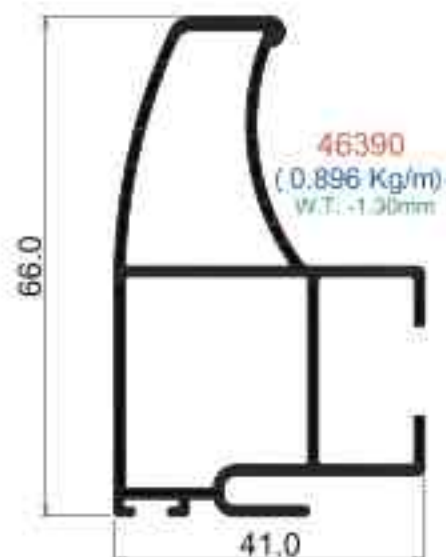
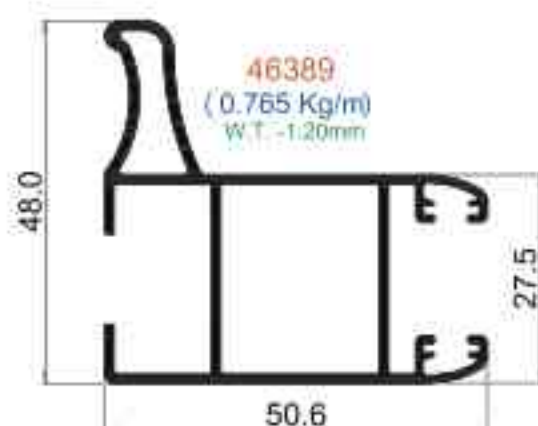


License No. 4202

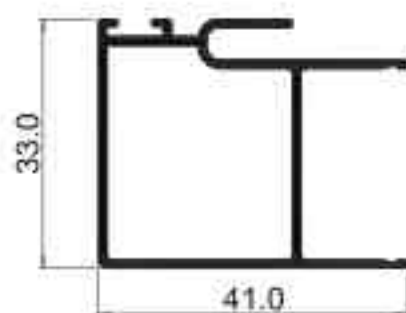
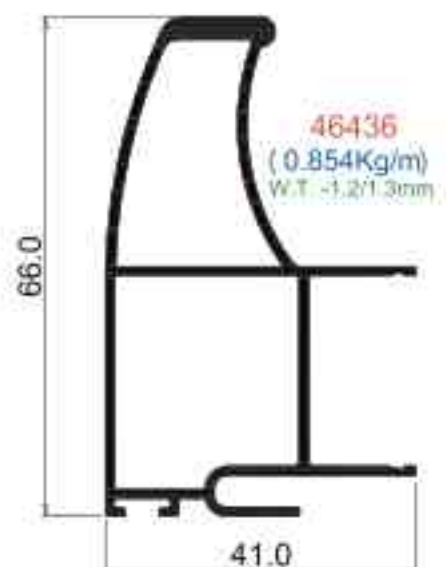
MOROCCO MARKET



المركز الوطني للأبحاث
QATAR ALUMINIUM RESEARCH CO.



46434
(0.720Kg/m)
W.T. -1.20mm



46435
(0.512Kg/m)
W.T. -1.2 / 1.3mm



46421
(0.611Kg/m)
W.T. -1.10mm



Intertek

Intertek

Intertek





مركز أبحاث وتطوير
QATAR ALUMINIUM TECHNOLOGY CC

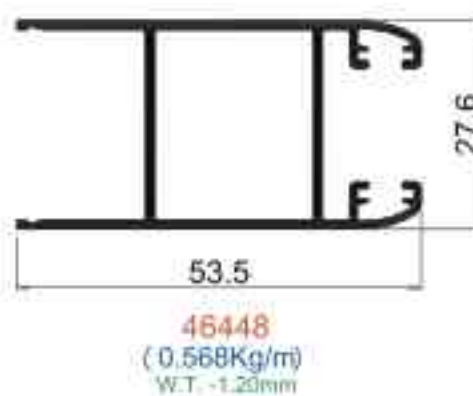
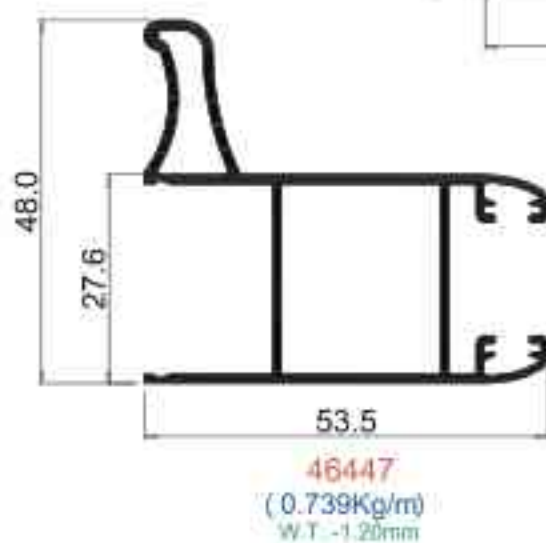
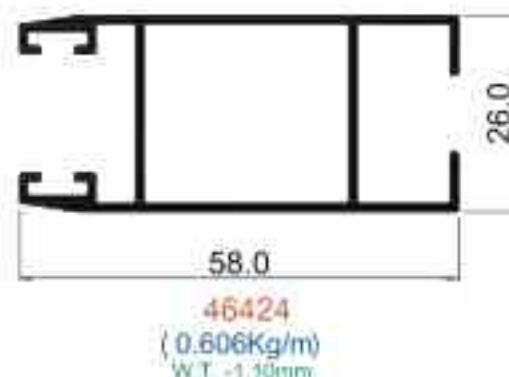
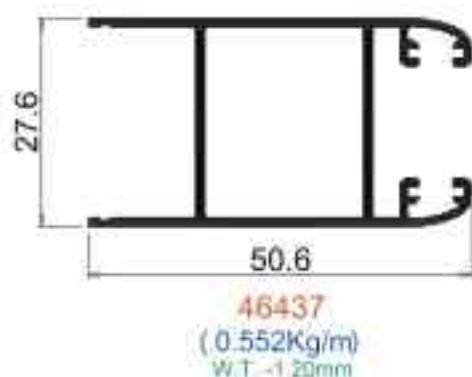
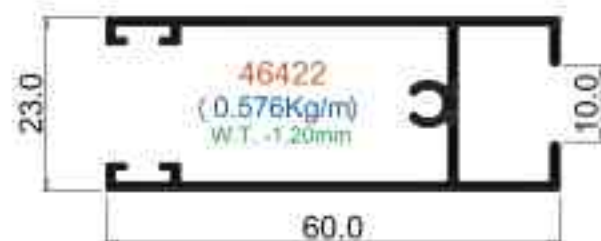
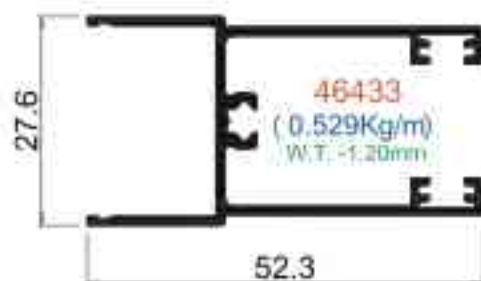


License No. 4003

MOROCCO MARKET



إمارة دبي
DUBAI ALUMINIUM COMPLEX



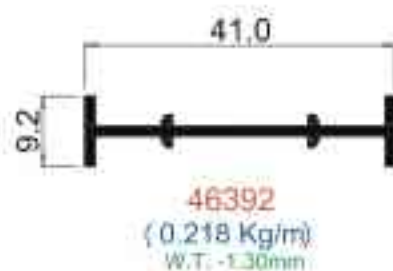
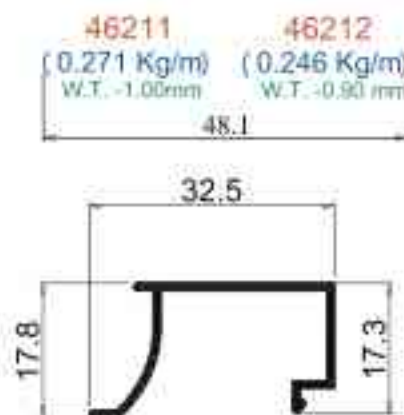
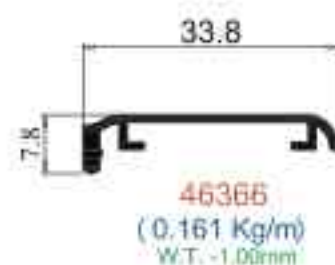
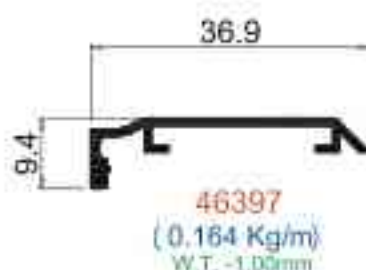
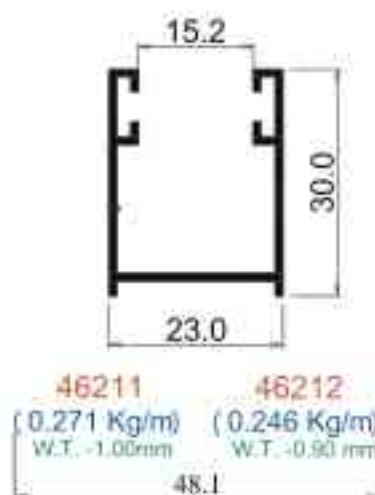
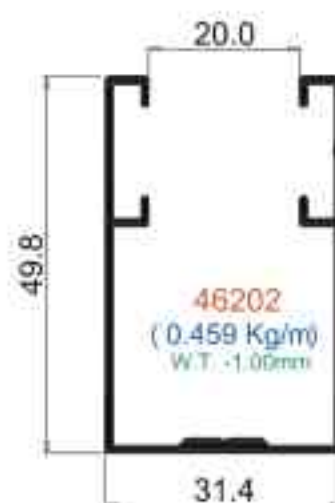
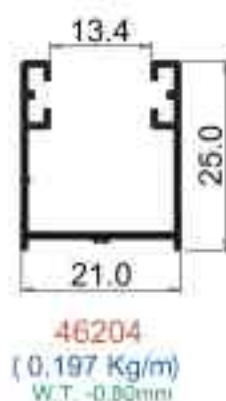
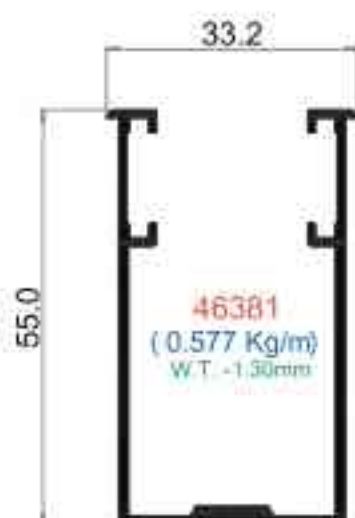


مركز تصنيع وإنتاج الألمنيوم
QATAR ALUMINIUM INDUSTRIES CO.



License No. 4202

MOROCCO MARKET





مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

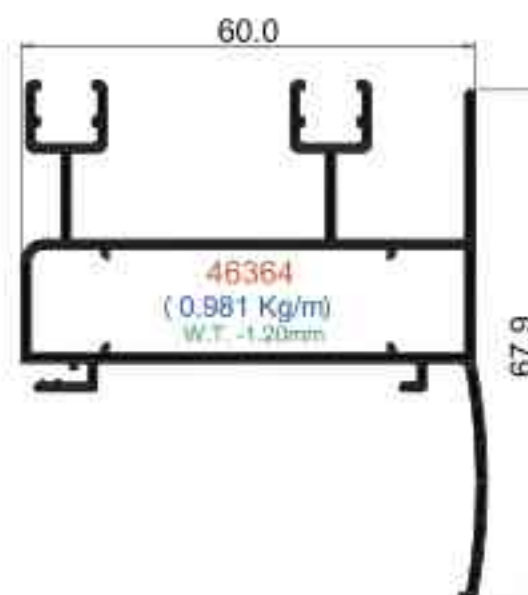
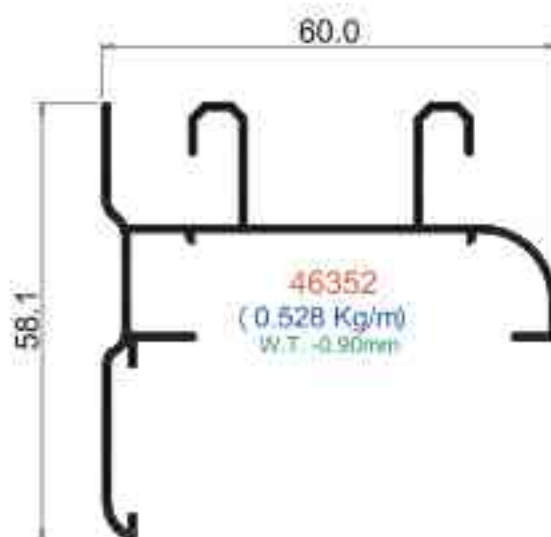
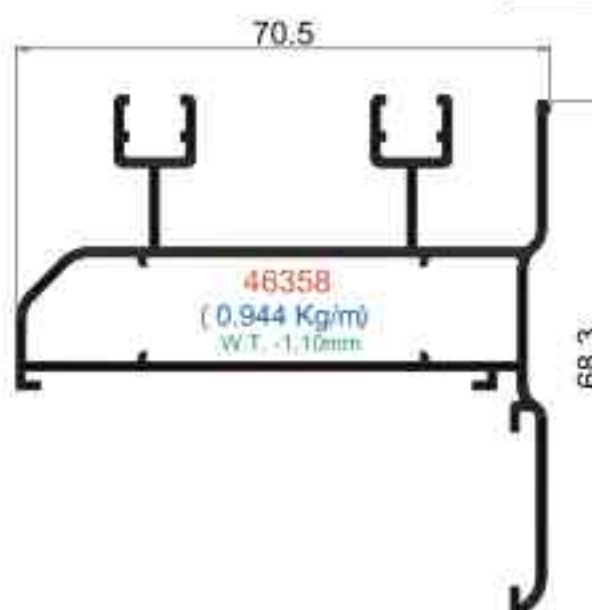
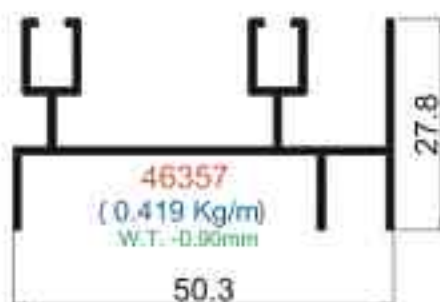
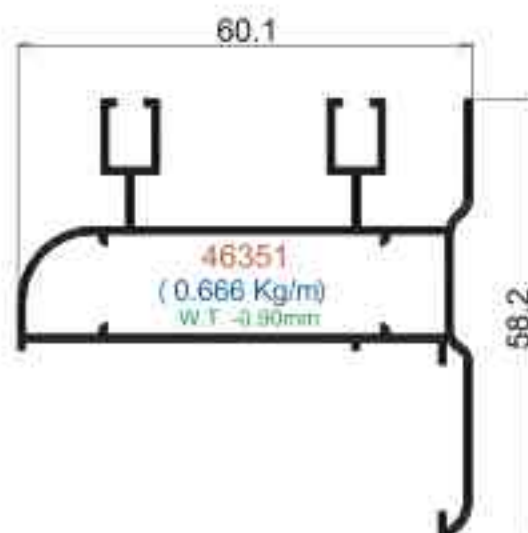
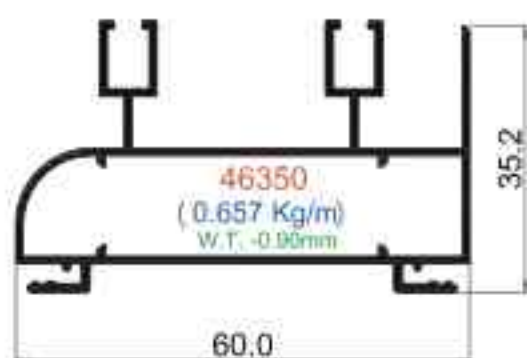


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MOROCCO MARKET



المجلس الاقتصادي
ALF KUMHON 2005





مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW CO.

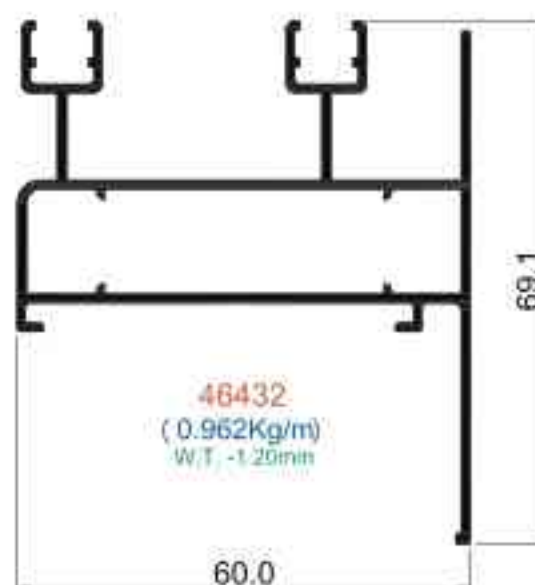
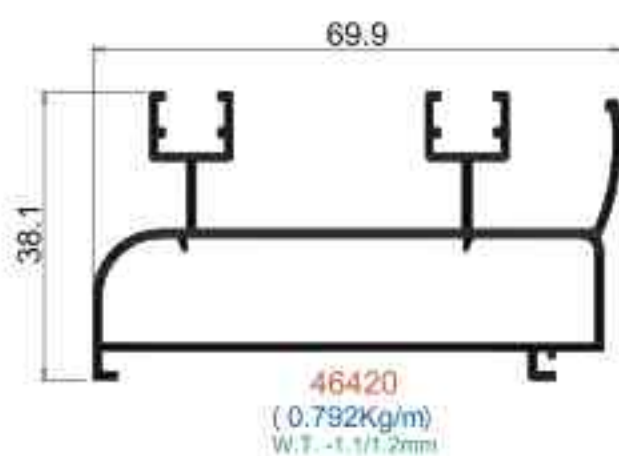
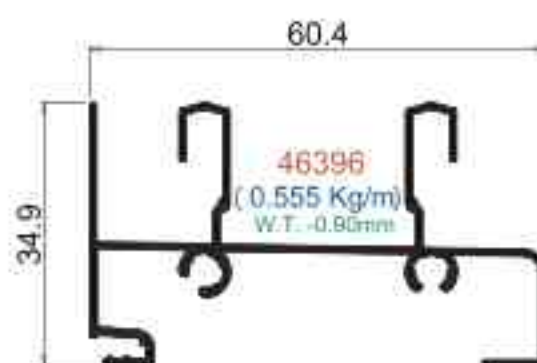
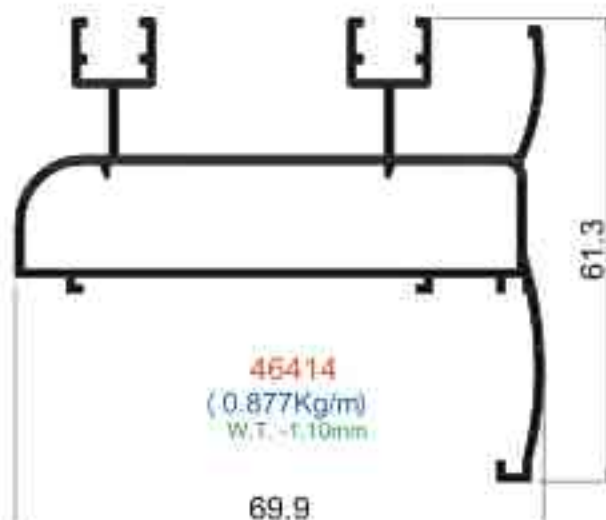
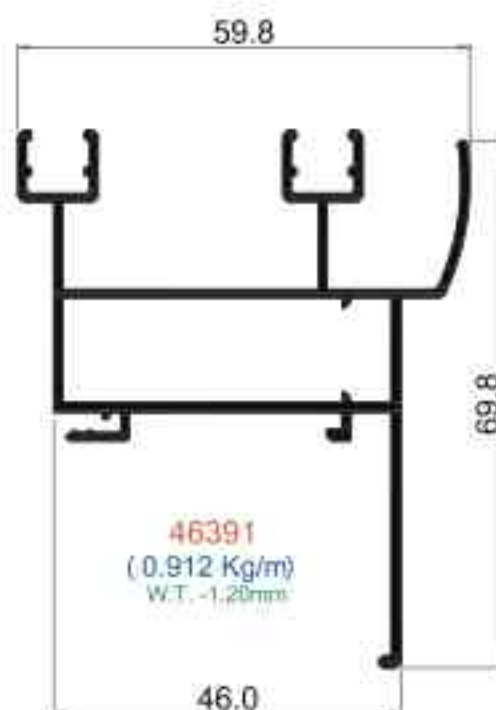
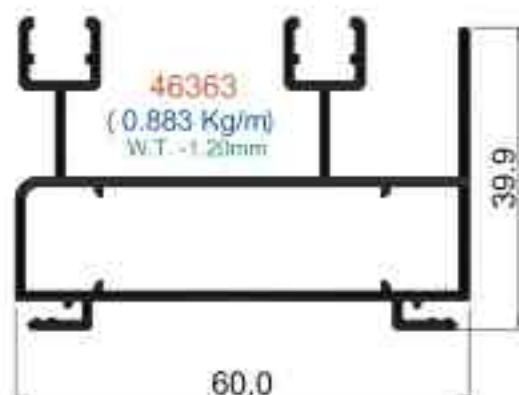


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MOROCCO MARKET



المواصفات القياسية
QATAR ALUMINIUM CO.



Intertek

Intertek

Intertek



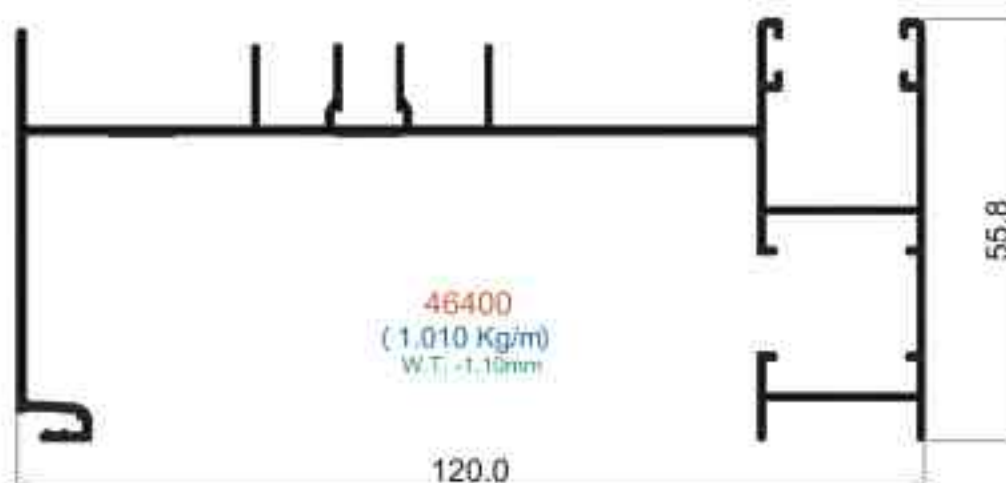
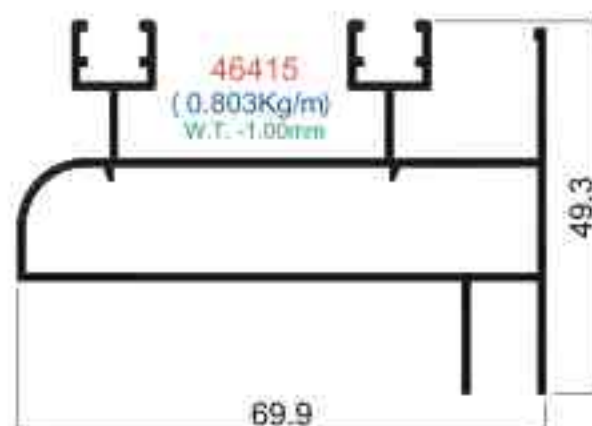
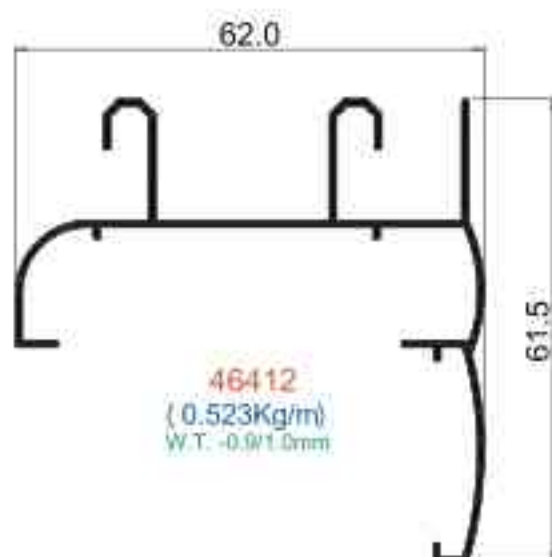
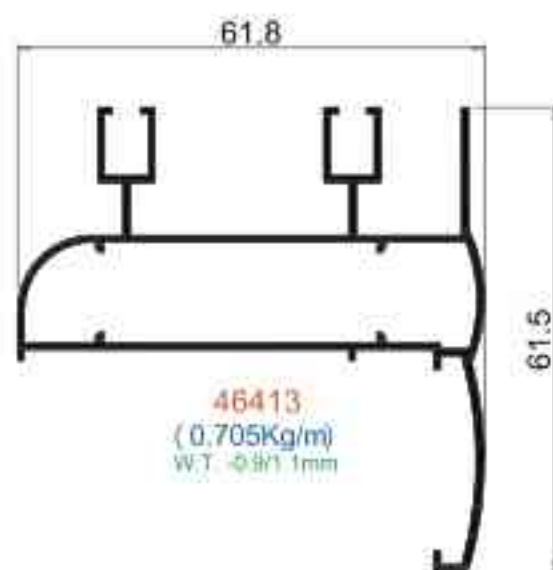
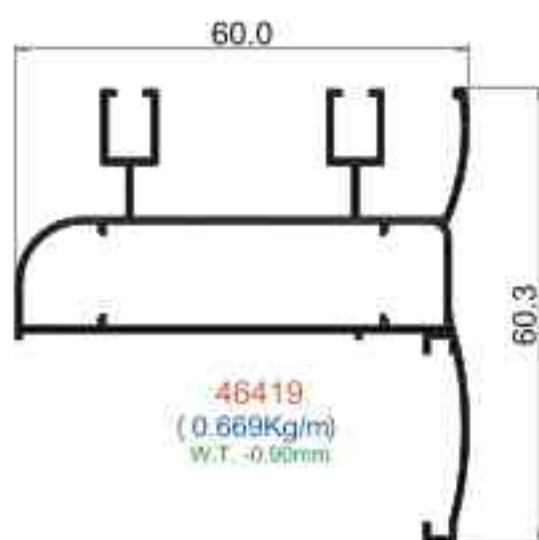


مركبات الألمنيوم والصلب
GALEX ALUMINIUM DOOR/DOOR/DOOR



License No. 4203

MOROCCO MARKET





مركبات الألمنيوم
GALEX ALUMINIUM DOĞRULUCU DC

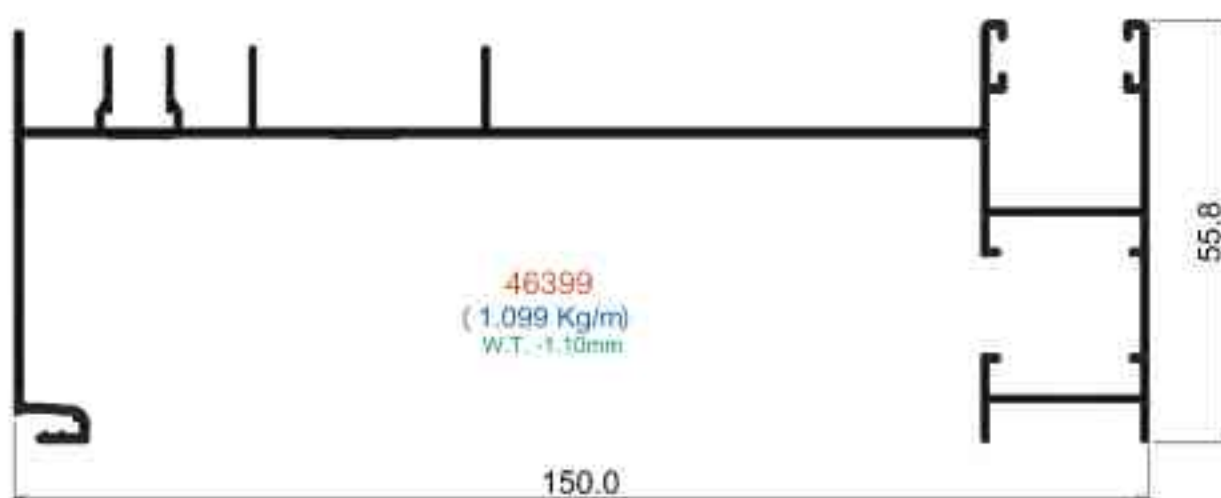
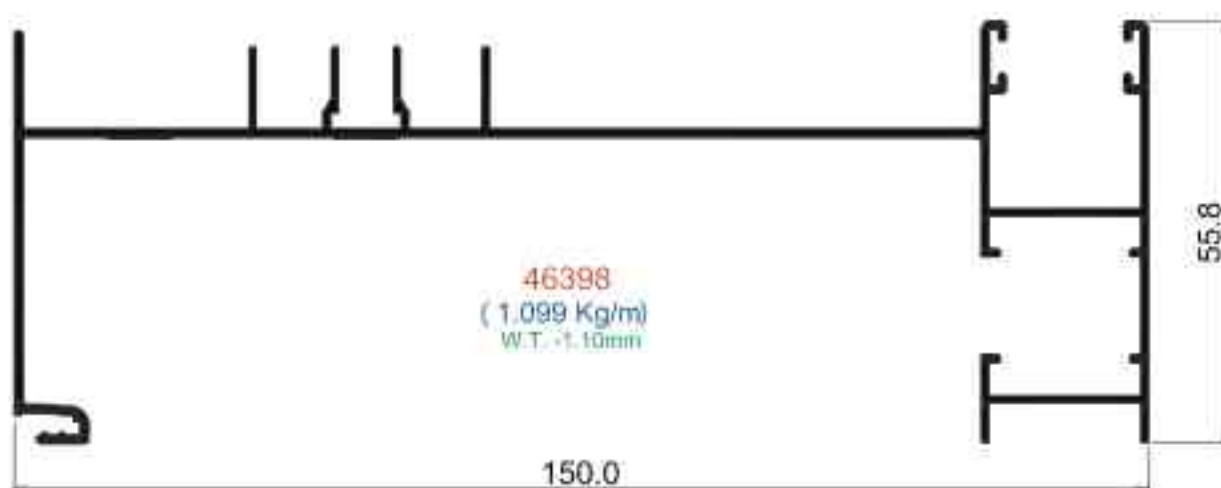
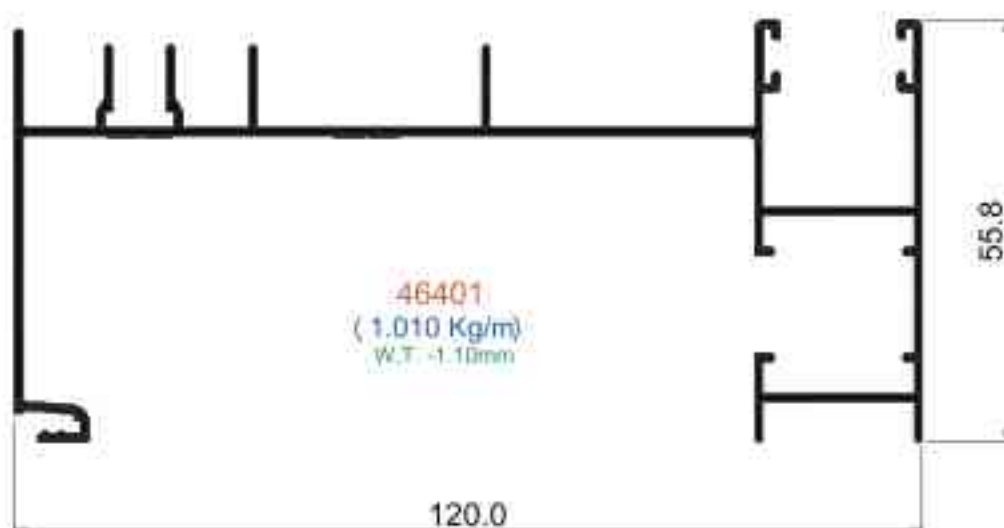


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إمارة دبي
GA ALUMINIUM DOĞRULUCU





GALEX
مطابق مع المواصفات القياسية
GALEX ALUMINIUM PROFILSCHNITT

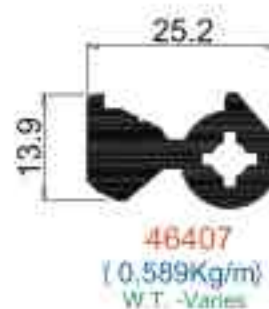
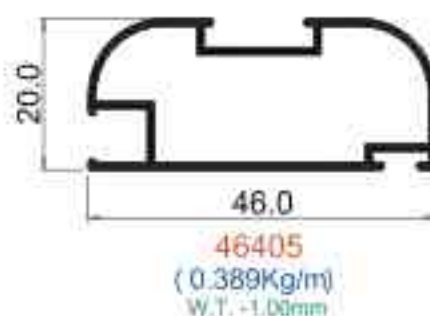
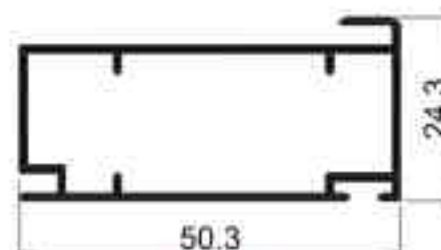
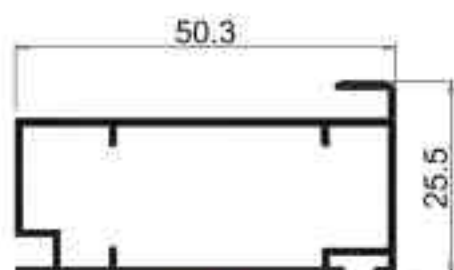
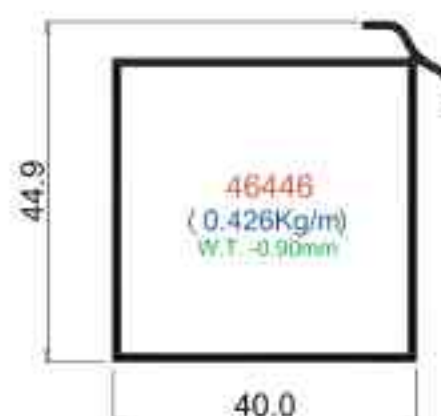
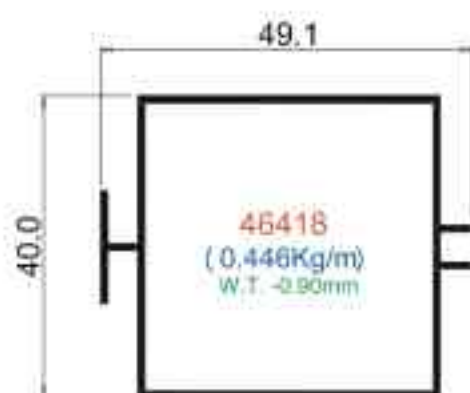
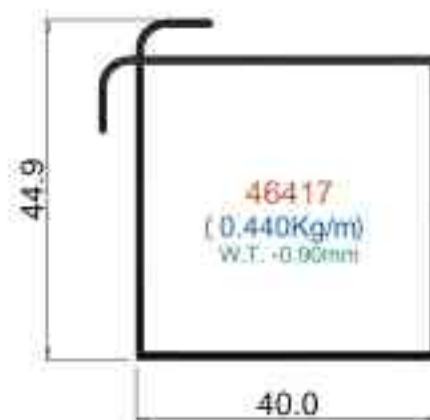
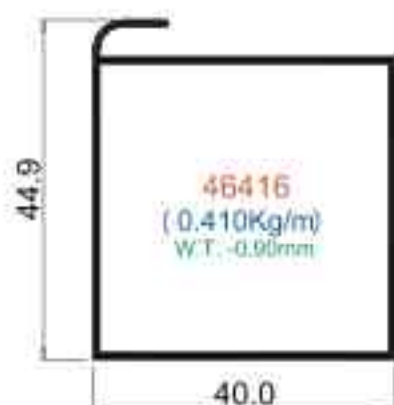


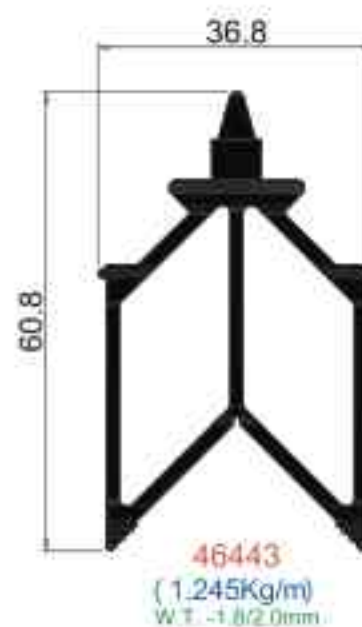
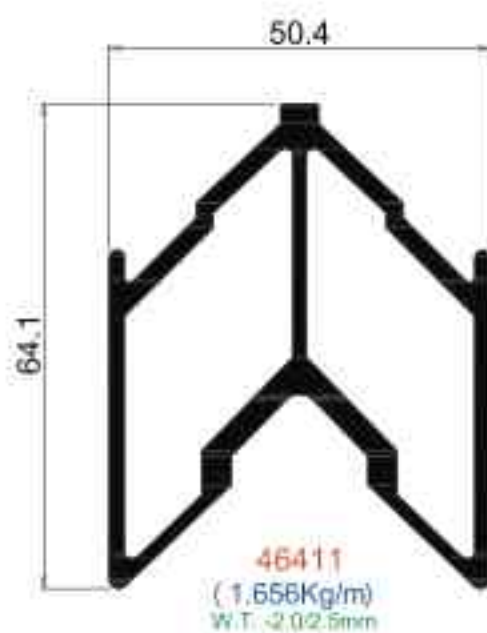
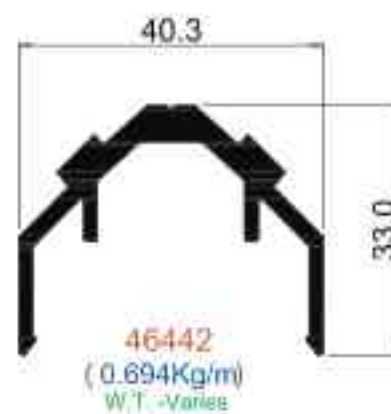
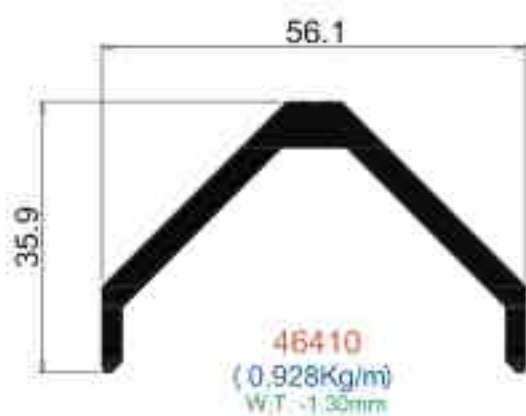
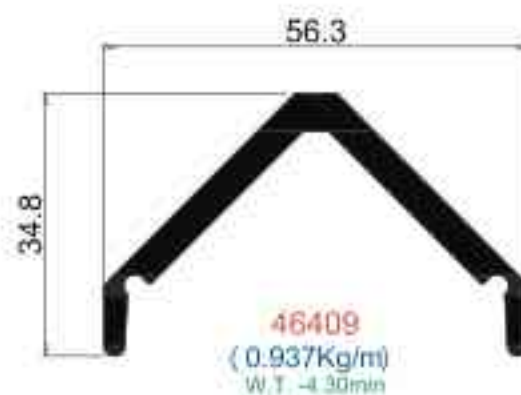
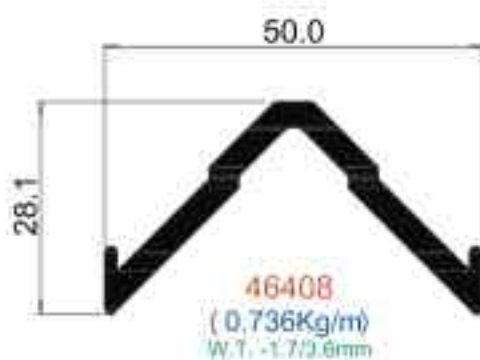
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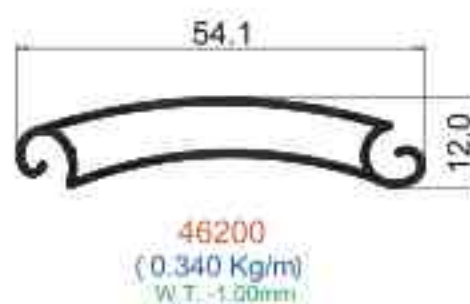
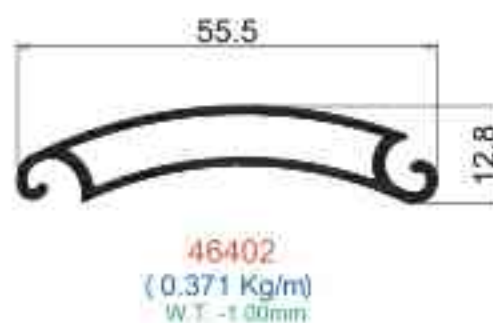
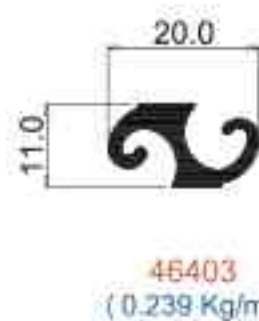
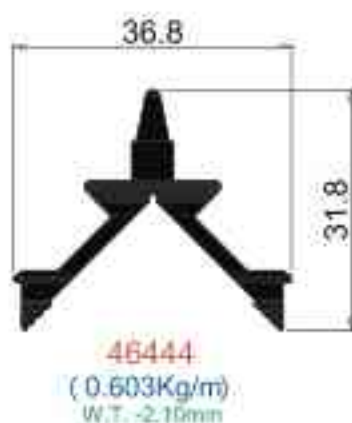
MOROCCO MARKET



إمكانيات التوزيع
GALEX ALUMINIUM 2024







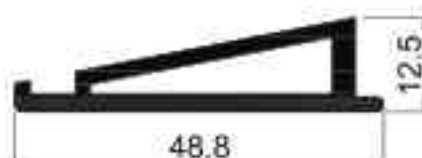


مركبات الألمنيوم والصلب
GALEX ALUMINIUM DOĞRULAMA



License No. 42003

MOROCCO MARKET



46439
(0.591Kg/m)
W.T. : 2.00mm



46440
(0.769Kg/m)
W.T. : 2.0 / 2.7mm



46441
(10.723Kg/m)
W.T. : 7.00mm



46438
(0.717Kg/m)
W.T. : 1.5 / 1.9mm



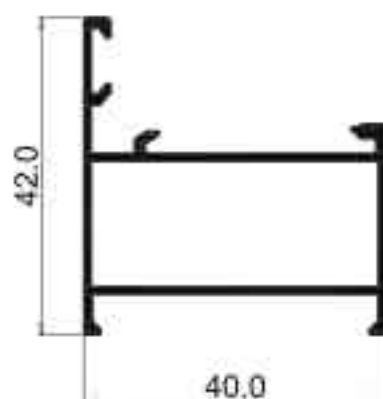


مركز أبحاث وتطوير
QATAR ALUMINIUM DEVELOPMENT CC

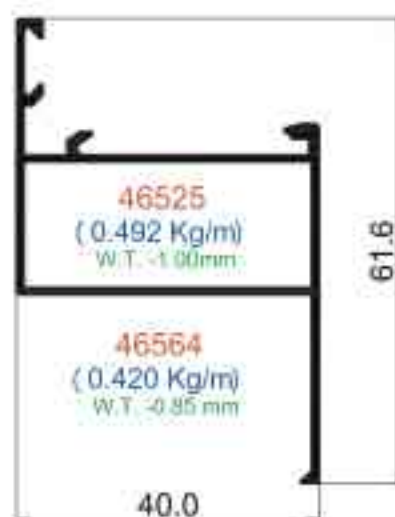


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MOROCCO MARKET

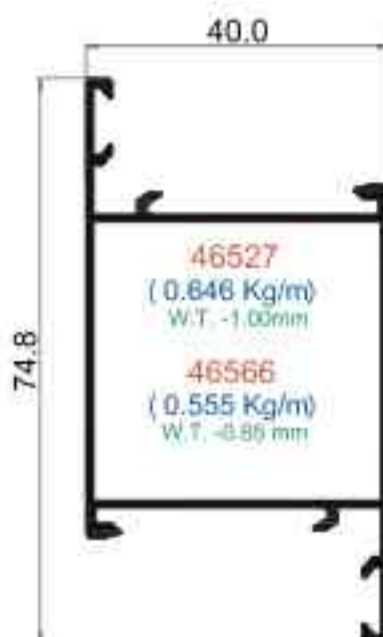


46522 **46560**
(0.461 Kg/m) (0.394 Kg/m)
W.T. : 1.00mm W.T. : 0.85 mm



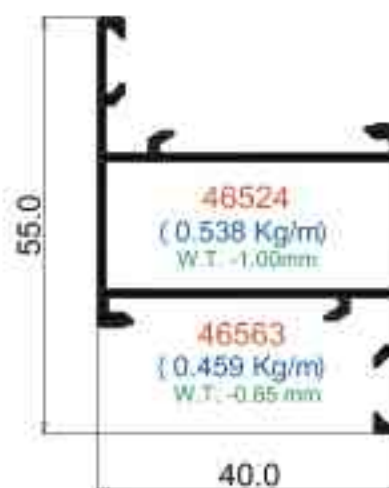
46525
(0.492 Kg/m)
W.T. : 1.00mm

46564
(0.420 Kg/m)
W.T. : 0.85 mm



46527
(0.646 Kg/m)
W.T. : 1.00mm

46566
(0.555 Kg/m)
W.T. : 0.85 mm



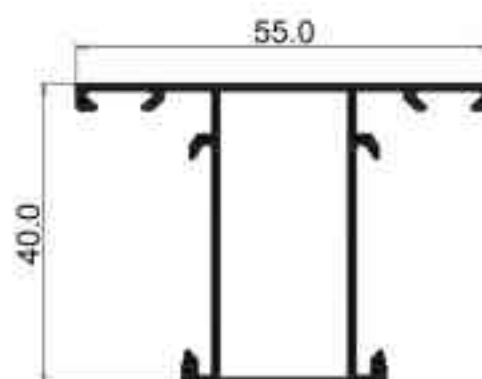
46524
(0.538 Kg/m)
W.T. : 1.00mm

46563
(0.459 Kg/m)
W.T. : 0.85 mm



46528
(0.584 Kg/m)
W.T. : 1.00mm

46567
(0.486 Kg/m)
W.T. : 0.85 mm



46523
(0.538 Kg/m)
W.T. : 1.00mm

46562
(0.459 Kg/m)
W.T. : 0.85 mm



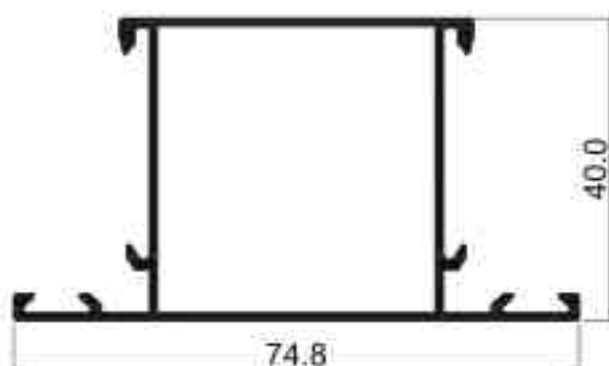


مركز تصنيع وإنتاج الألمنيوم
QATAR ALUMINIUM INDUSTRIES CO.



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MOROCCO MARKET



46526
(0.646 Kg/m)
W.T. : 1.00mm

46565
(0.555 Kg/m)
W.T. : 0.85 mm



46532 (0.192 Kg/m)
W.T. : 1.00mm

46561 (0.167 Kg/m)
W.T. : 0.85 mm



46534
(1.051 Kg/m)
W.T. : 1.10mm



46533
(1.165 Kg/m)
W.T. : 1.10mm



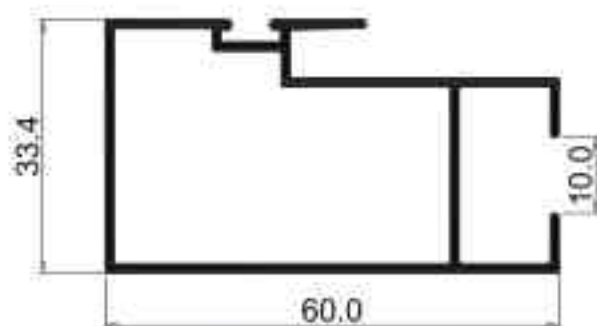


مركز تصنيع وإنتاج الألمنيوم
QATAR ALUMINIUM INDUSTRIES CO.



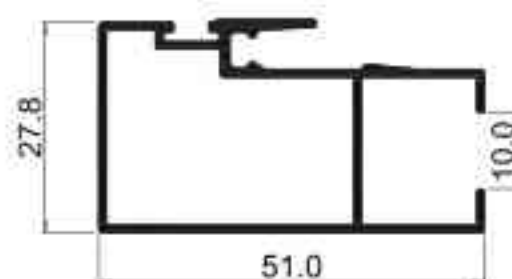
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MOROCCO MARKET



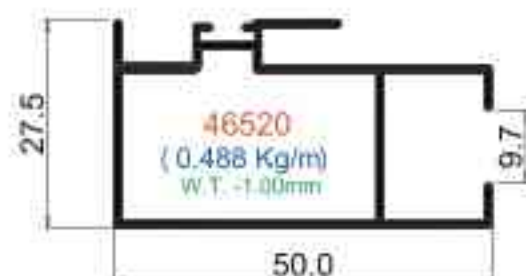
46503
(0.629 Kg/m)
W.T. -1.10mm

46550
(0.495 Kg/m)
W.T. -0.85 mm



46515
(0.520 Kg/m)
W.T. -1.00mm

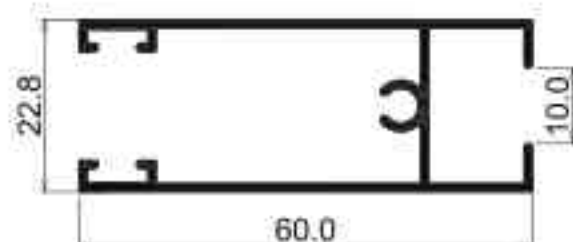
46558
(0.448 Kg/m)
W.T. -0.85 mm



46520
(0.488 Kg/m)
W.T. -1.00mm

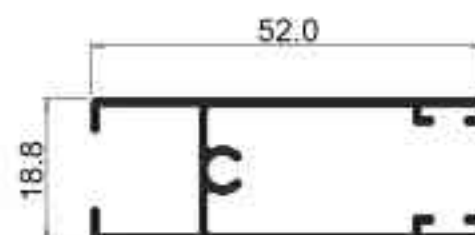


46543
(0.306 Kg/m)
W.T. -0.50 mm

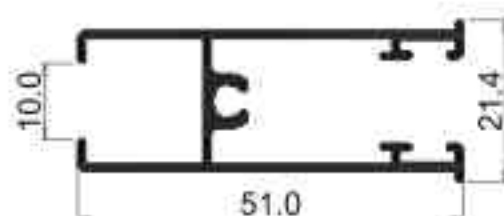


46506
(0.547 Kg/m)
W.T. -1.10mm

46552
(0.420 Kg/m)
W.T. -0.85 mm

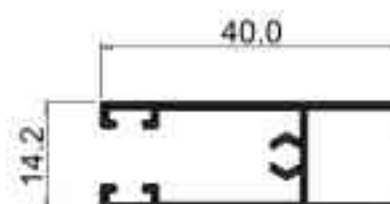


46546
(0.397 Kg/m)
W.T. -0.50 mm



46540
(0.448 Kg/m)
W.T. -1.00mm

46559
(0.388 Kg/m)
W.T. -0.85 mm



46544
(0.298 Kg/m)
W.T. -0.80 mm



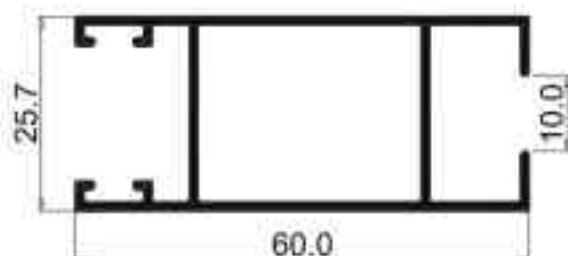


مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

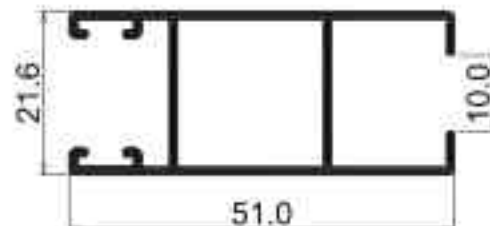


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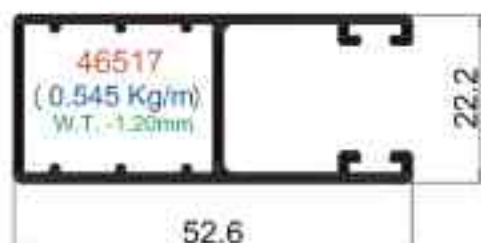
MOROCCO MARKET



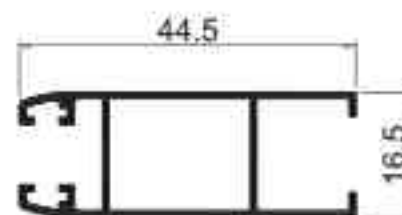
46501 (0.585 Kg/m) W.T. -1.10mm
46548 (0.456 Kg/m) W.T. -0.85 mm



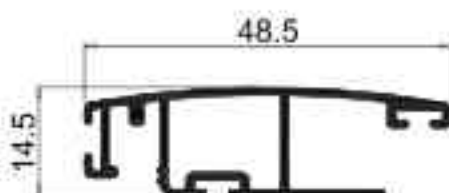
46508 (0.451 Kg/m) W.T. -1.00mm
46554 (0.383 Kg/m) W.T. -0.85 mm



46517
(0.545 Kg/m)
W.T. -1.20mm



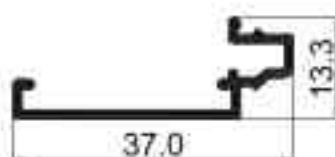
46542
(0.316 Kg/m)
W.T. -0.80 mm



46576
(0.394 Kg/m)
W.T. -1.00 mm



46579
(0.322 Kg/m)
W.T. -1.0/1.2 mm



46516
(0.194 Kg/m)
W.T. -1.10mm



46513 (0.253 Kg/m) W.T. -1.10mm
46572 (0.196 Kg/m) W.T. -0.85 mm



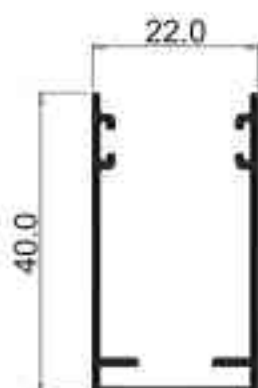


GALEX ALUMINIUM EXTRUSIONS CO.

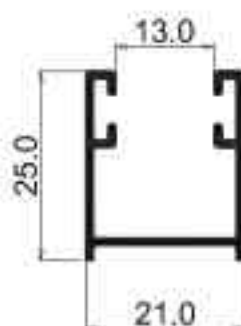


License No. 4202

MOROCCO MARKET



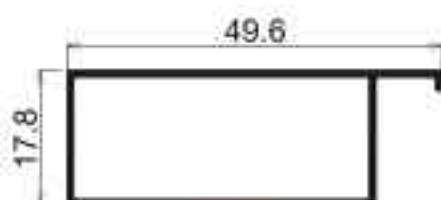
46578
(0.327 Kg/m)
W.T. -1.00 mm



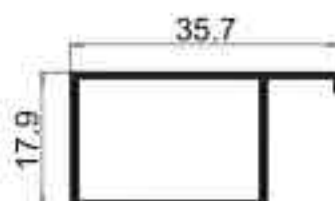
46521
(0.239 Kg/m)
W.T. -1.00mm



46545
(0.310 Kg/m)
W.T. -1.00 mm



46529
(0.269 Kg/m)
W.T. -0.80 mm



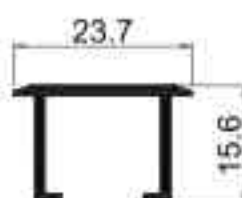
46530
(0.232 Kg/m)
W.T. -0.90 mm



46536
(0.210 Kg/m)
W.T. -1.30mm



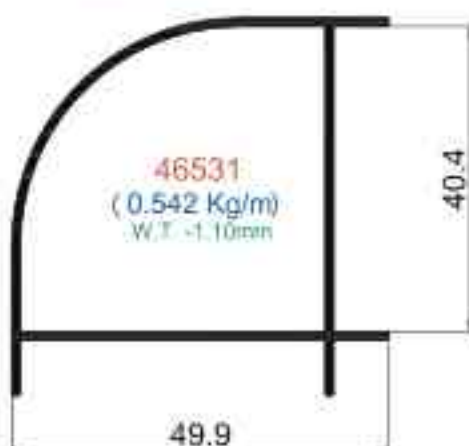
46574
(0.285 Kg/m)
W.T. -1.40 mm



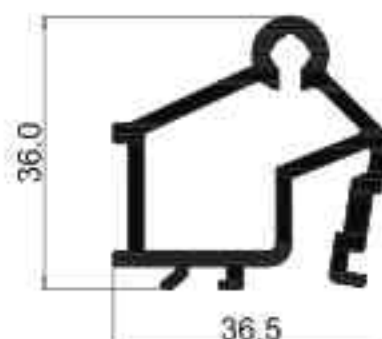
46535
(0.195 Kg/m)
W.T. -1.30mm



46575
(0.308 Kg/m)
W.T. -1.10 mm

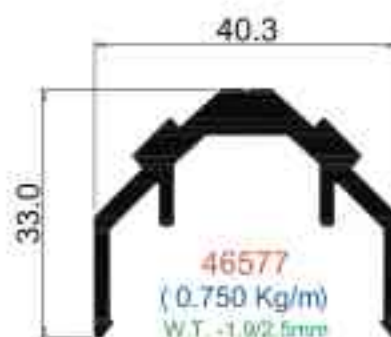
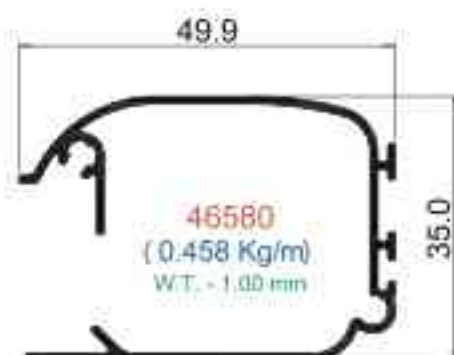


46531
(0.542 Kg/m)
W.T. -1.10mm



46539
(0.828 Kg/m)
W.T. -2.00mm





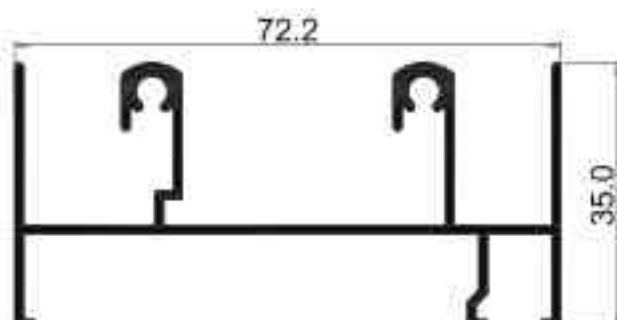


مركز البحوث والدراسات
QATAR ALUMINIUM EXTRUSION CO.



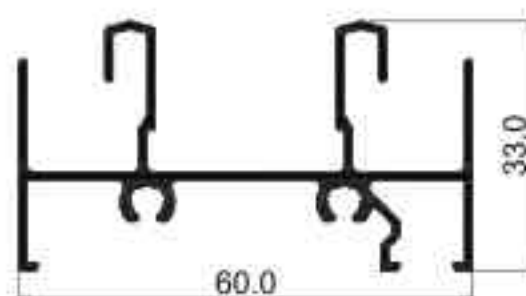
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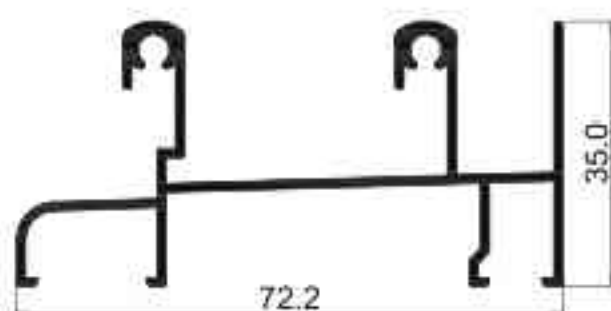
46502
(0.744 Kg/m)
W.T. -1.10mm

46549
(0.614 Kg/m)
W.T. -0.85 mm



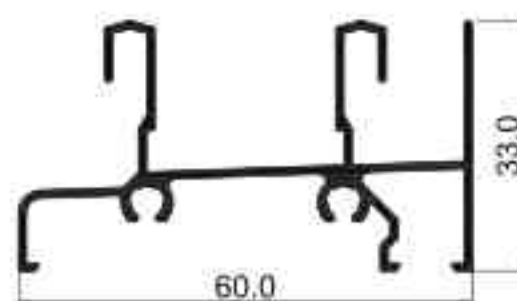
46509
(0.638 Kg/m)
W.T. -1.00mm

46555
(0.565 Kg/m)
W.T. -0.85 mm



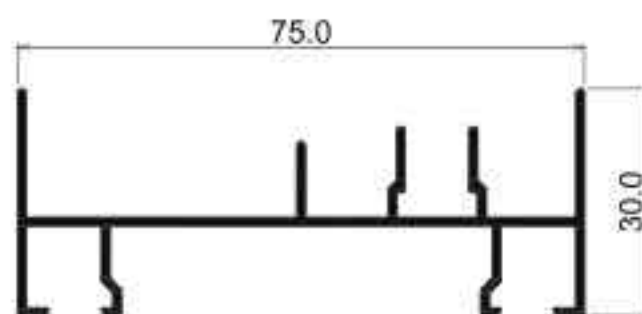
46504
(0.708 Kg/m)
W.T. -1.10mm

46551
(0.588 Kg/m)
W.T. -0.85 mm



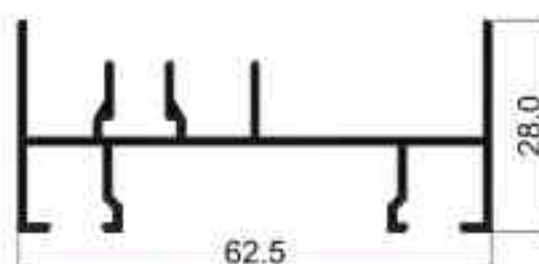
46556
(0.519 Kg/m)
W.T. -0.85 mm

46512
(0.587 Kg/m)
W.T. -1.00mm



46507
(0.597 Kg/m)
W.T. -1.10mm

46553
(0.469 Kg/m)
W.T. -0.85 mm



46514
(0.493 Kg/m)
W.T. -1.00mm

46557
(0.423 Kg/m)
W.T. -0.85 mm



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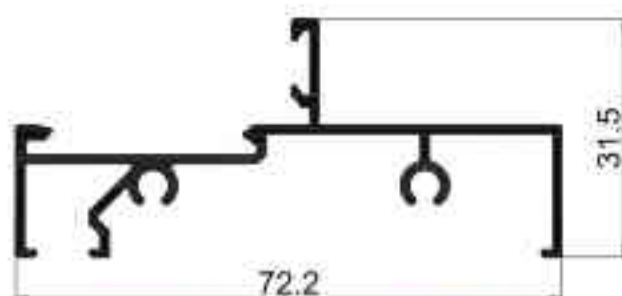


مركز أبحاث الألمنيوم
QATAR ALUMINIUM RESEARCH CC



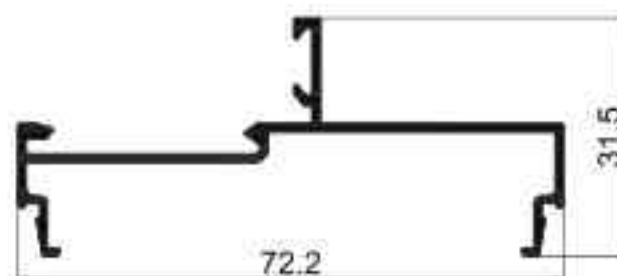
License No. 4202

MOROCCO MARKET



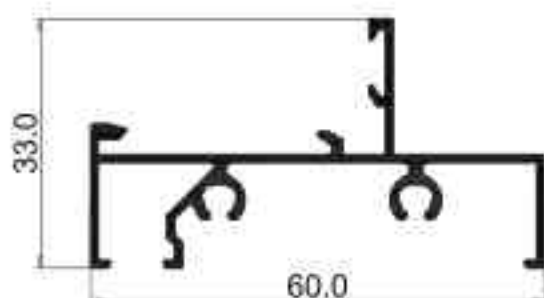
46537
(0.557 Kg/m)
W.T. -1.10mm

46569
(0.469 Kg/m)
W.T. -0.85 mm



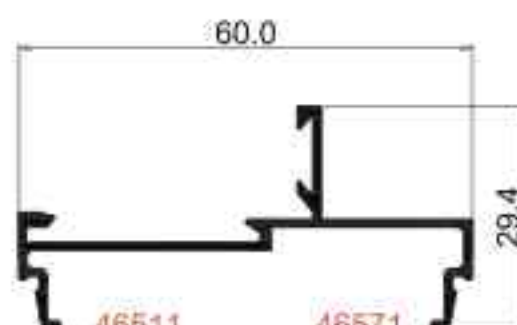
46505
(0.436 Kg/m)
W.T. -1.10mm

46570
(0.358 Kg/m)
W.T. -0.85 mm



46510
(0.501 Kg/m)
W.T. -1.00mm

46568
(0.446 Kg/m)
W.T. -0.85 mm

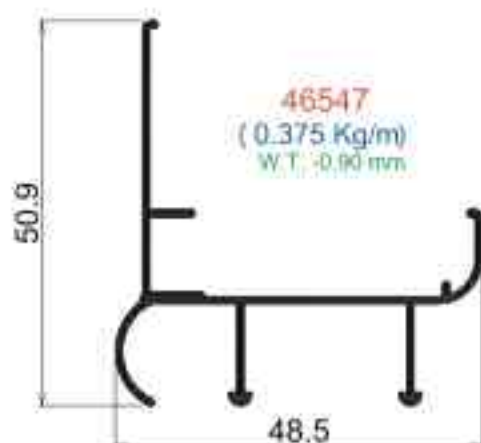


46511
(0.371 Kg/m)
W.T. -1.00mm

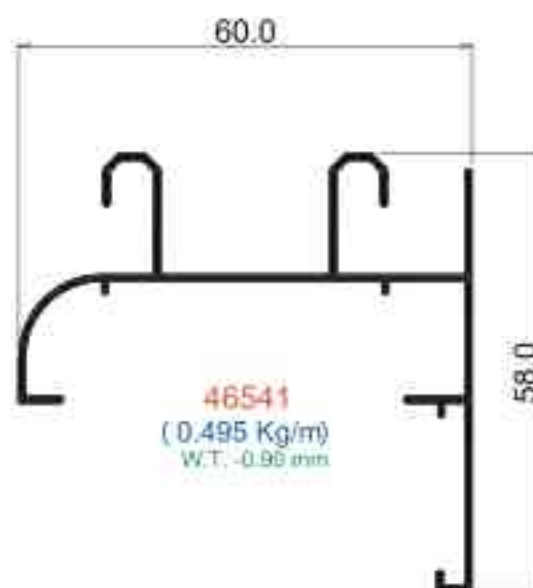
46571
(0.319 Kg/m)
W.T. -0.85 mm



46573
(0.413 Kg/m)
W.T. -0.90 mm



46547
(0.375 Kg/m)
W.T. -0.90 mm



46541
(0.495 Kg/m)
W.T. -0.90 mm



Intertek

Intertek

Intertek





مركبات الألمنيوم للبناء
QATAR ALUMINIUM DOOR&WINDOW

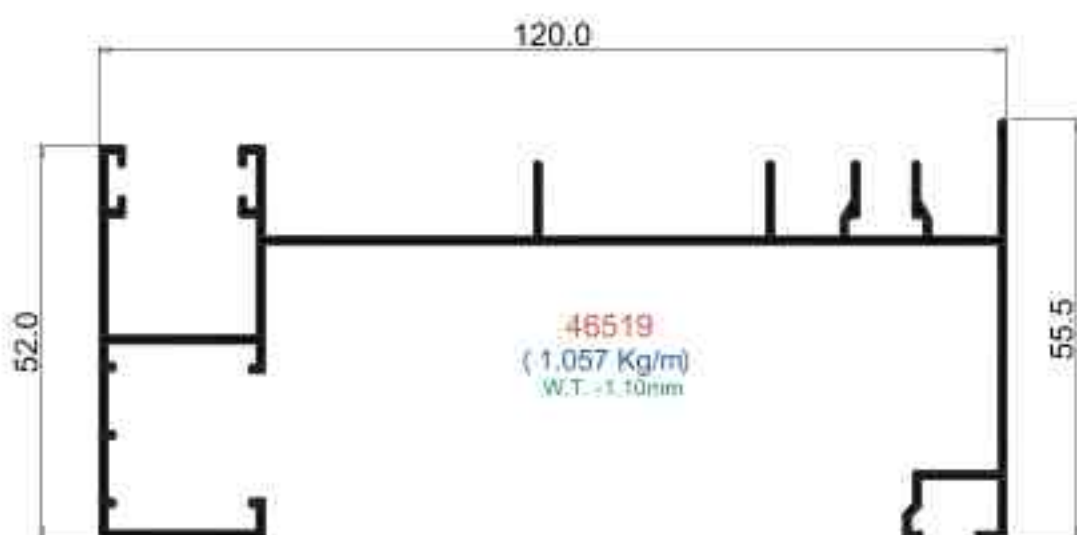
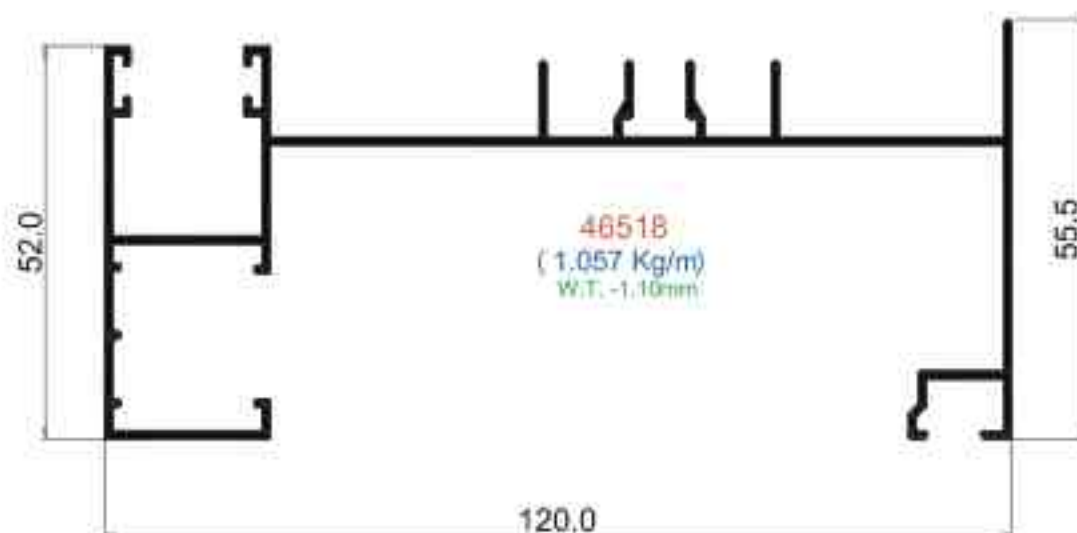


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MOROCCO MARKET



إمارة دبي
DUBAI ALUMINIUM (DMAL)



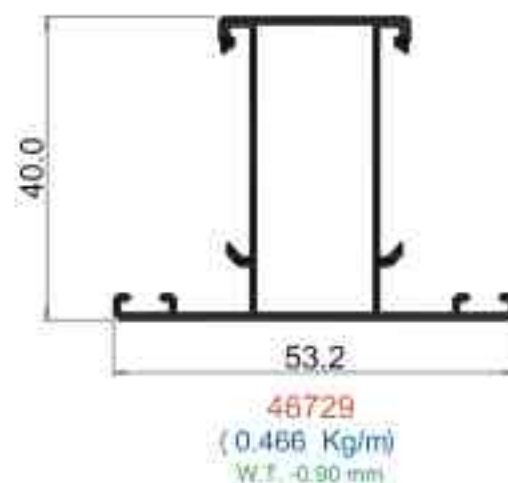
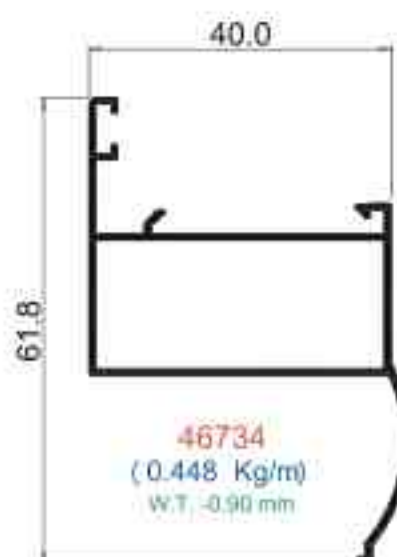
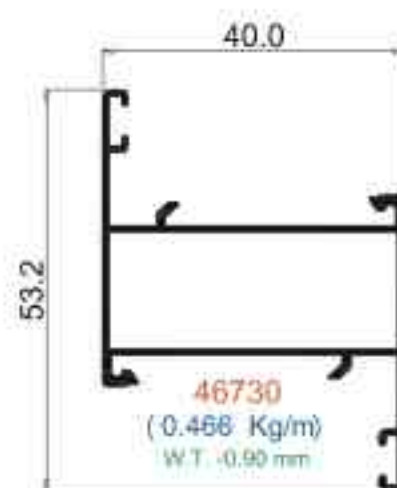
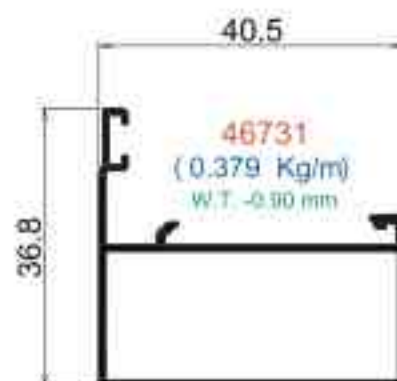
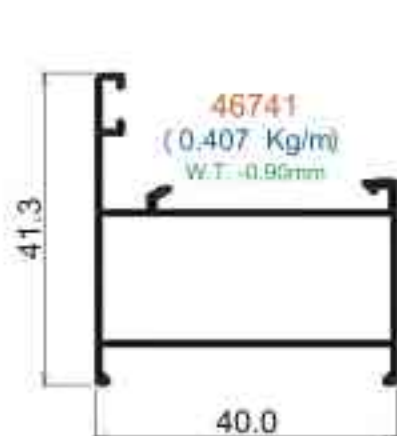


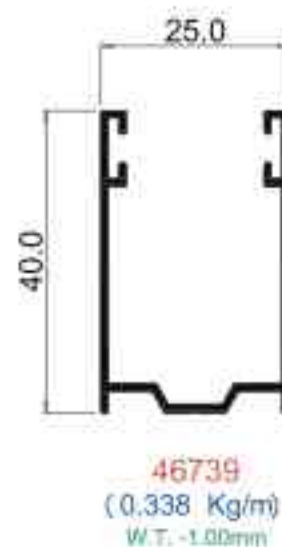
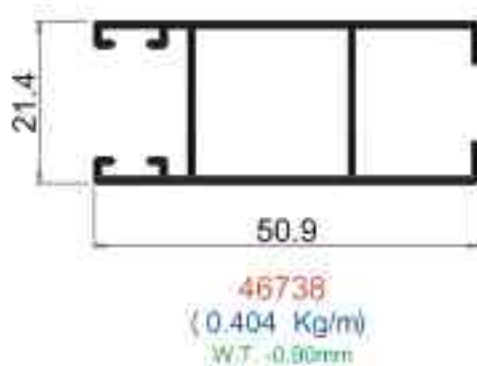
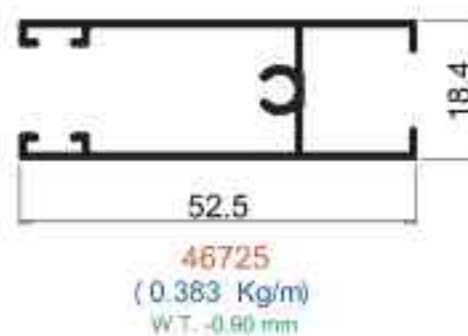
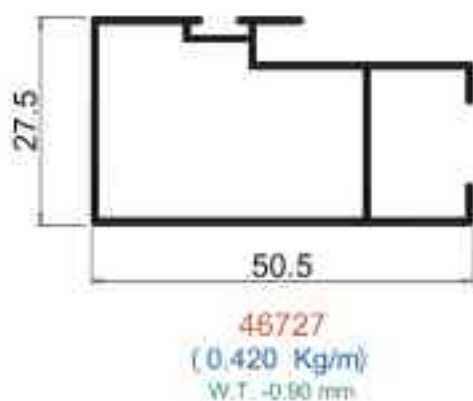
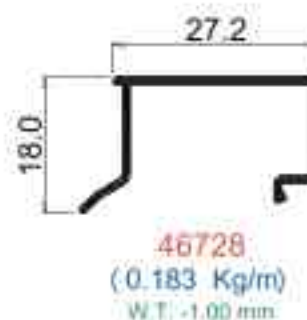
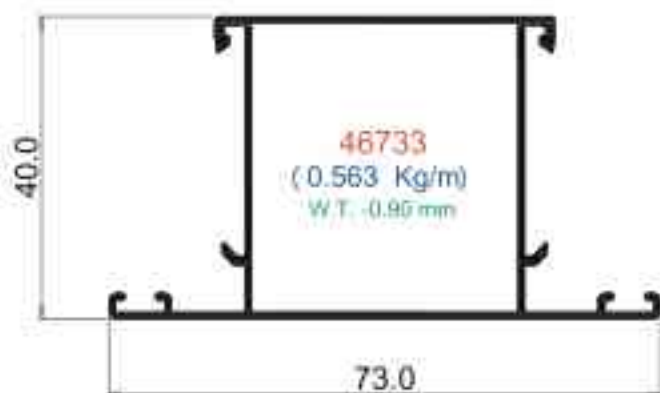
مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.



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MOROCCO MARKET





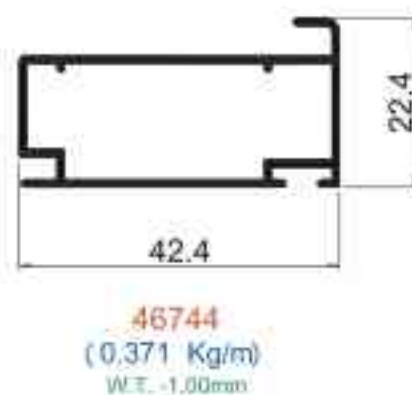
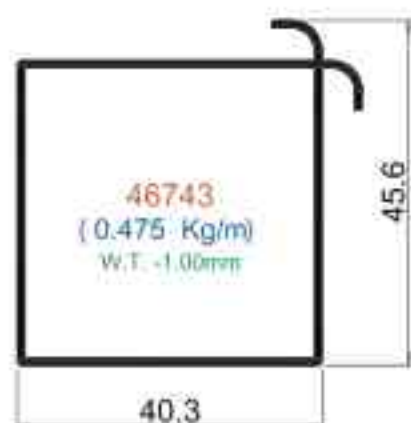
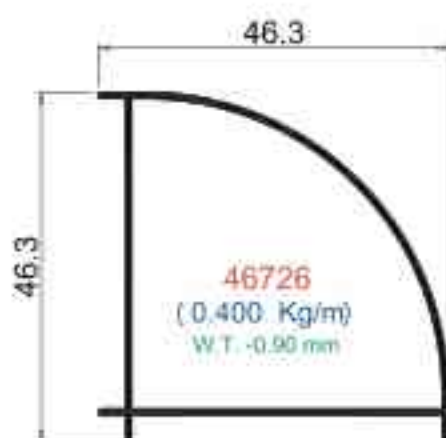
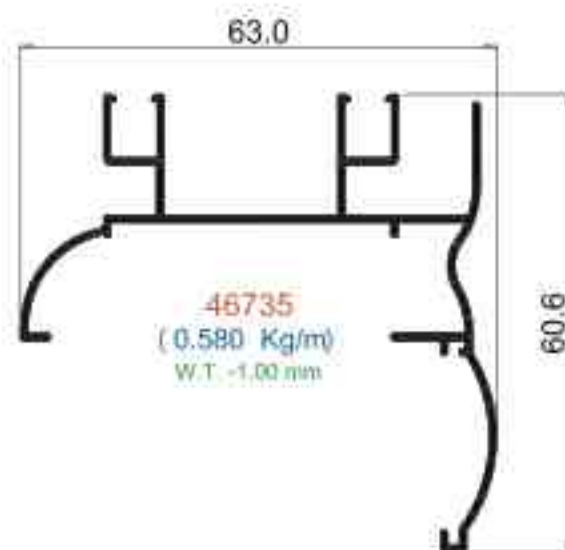
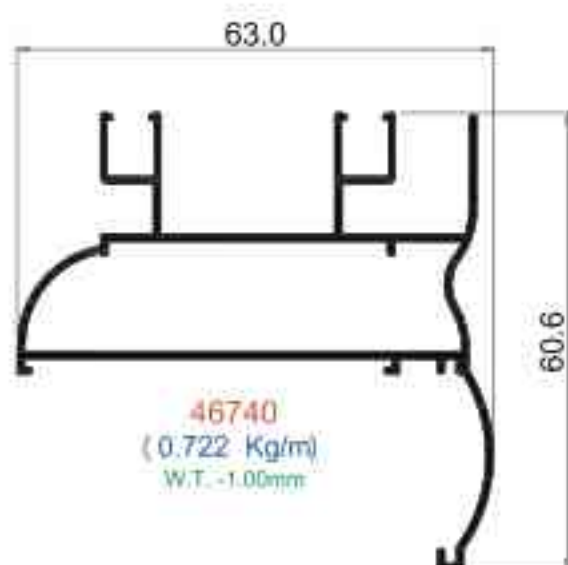


مركز تصنيع الألمنيوم
QATAR ALUMINIUM EXTRUSION CO.



License No. 4203

MOROCCO MARKET





GALEX

مركز البحوث والتطوير في تونس
GALEX ALLIANCE EX-TRIMON CO.

TUNISIA MARKET



مركز البحوث والتطوير في تونس
GALEX ALLIANCE EX-TRIMON CO.





مركز البحوث والدراسات
GALEX ALUMINIUM DOOR&WINDOW

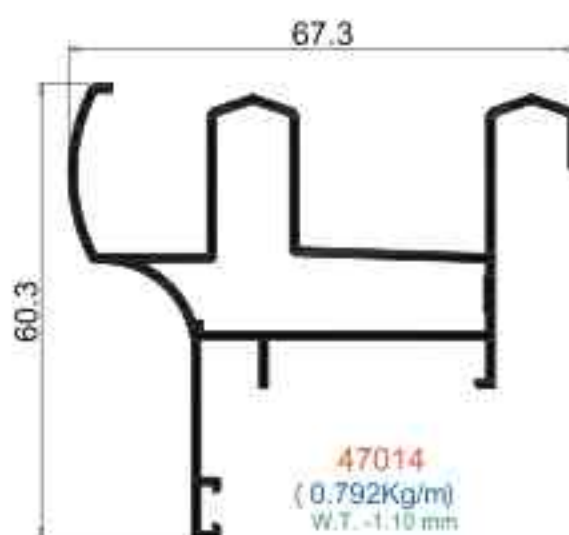
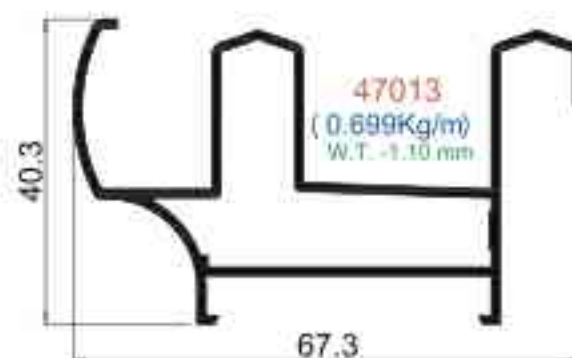
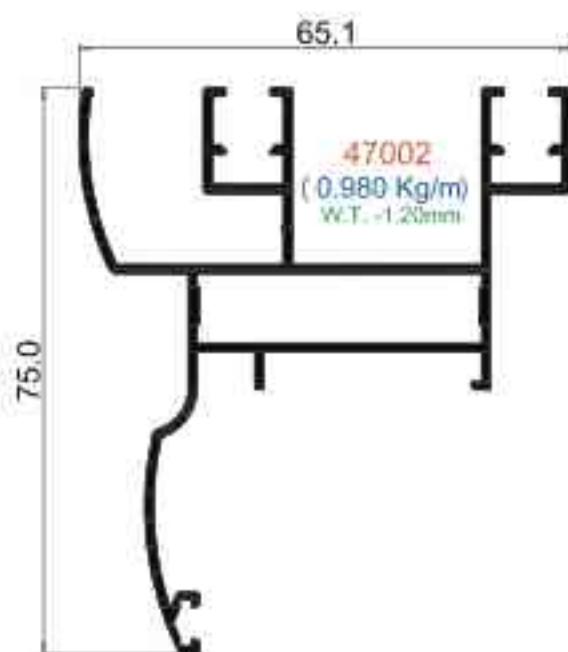
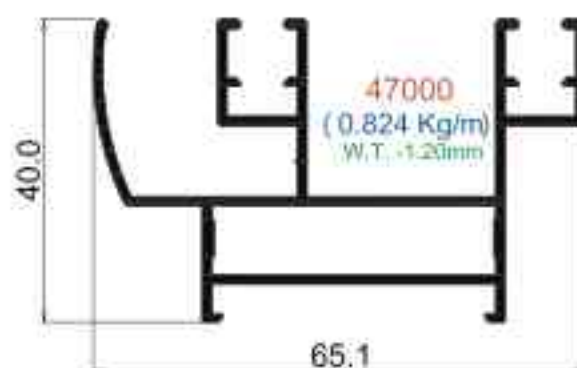
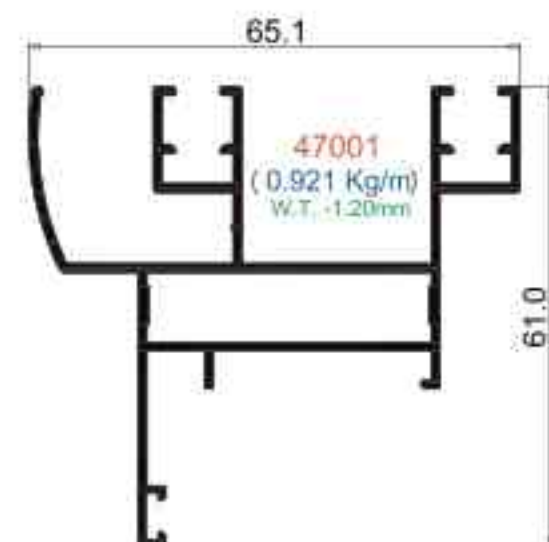


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TUNISIA MARKET



إمارة دبي
GA ALUMINIUM (UAE)





مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO.

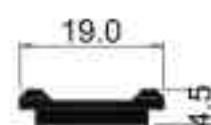
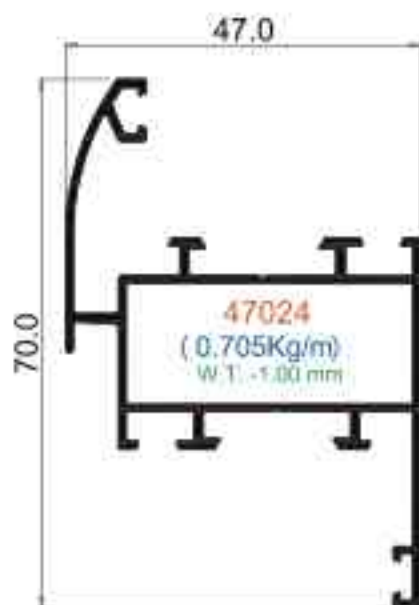
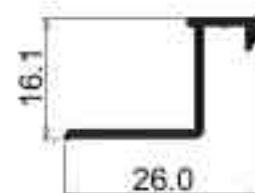
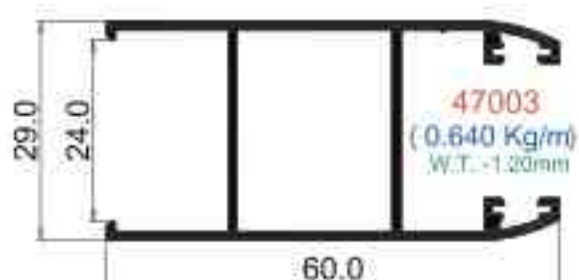
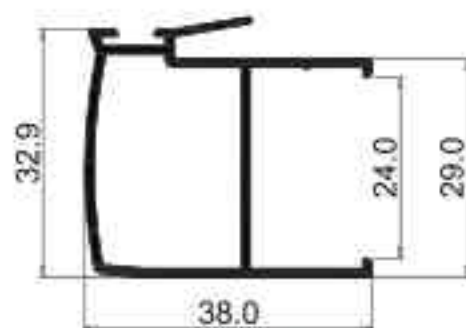
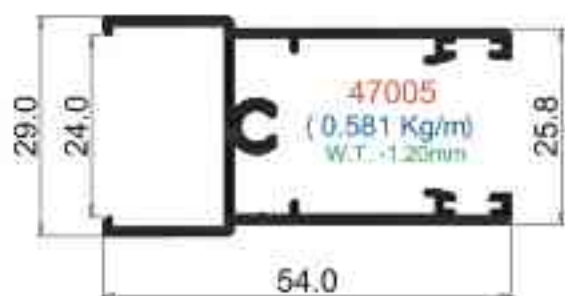


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TUNISIA MARKET



إنتاج في تونس
MADE IN TUNISIA



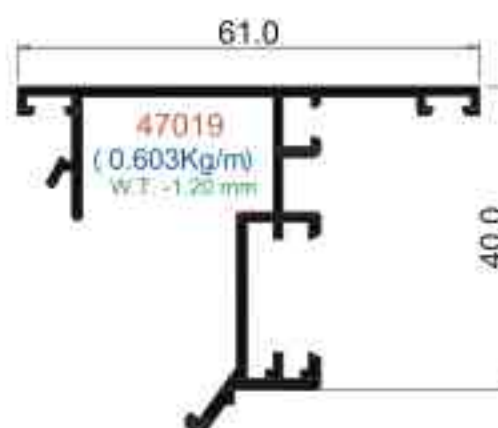
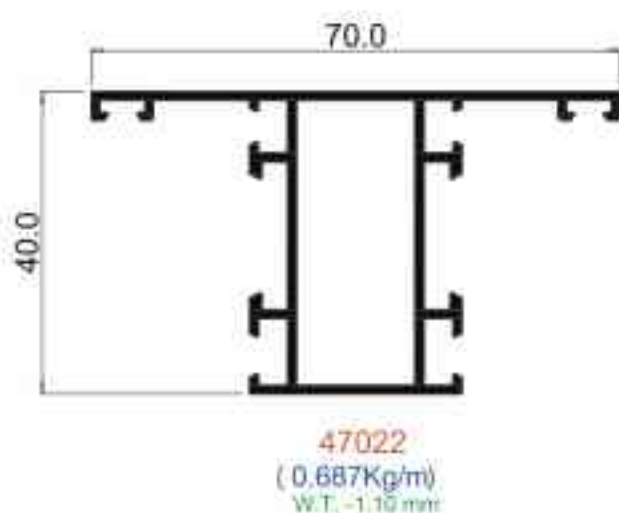
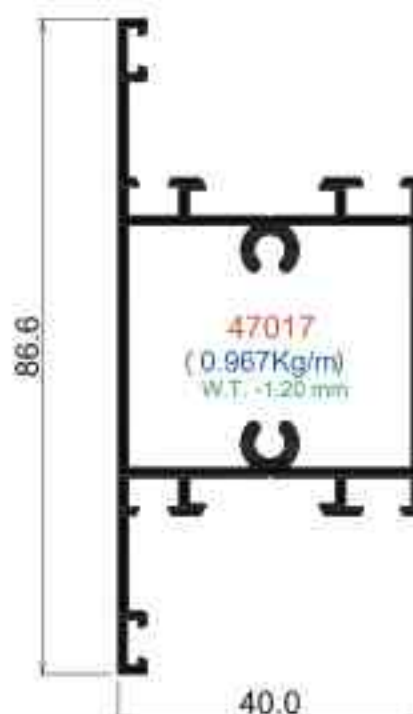
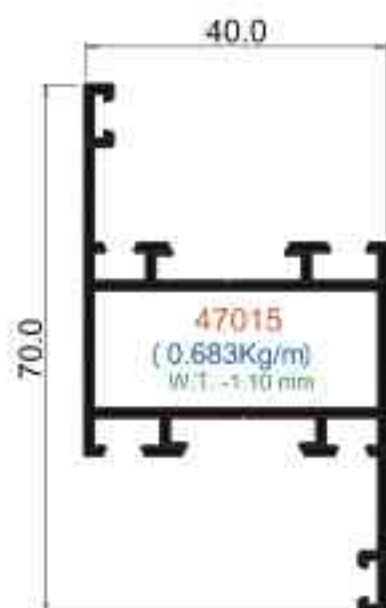
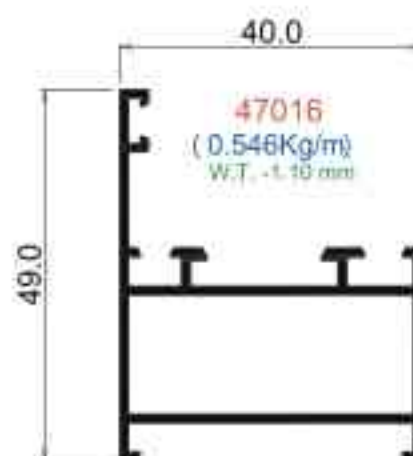
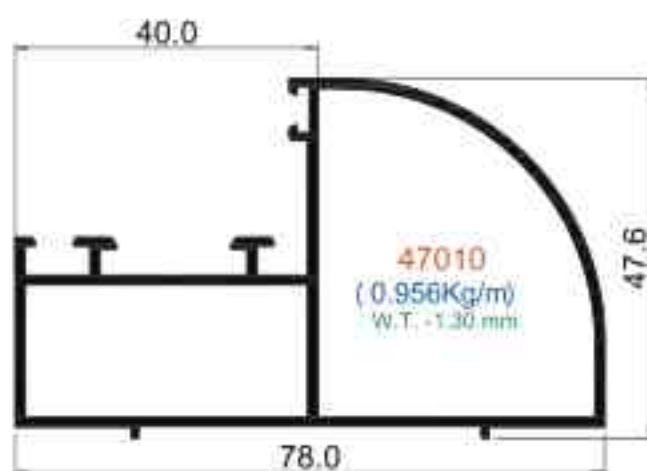


مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW



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TUNISIA MARKET



Intertek

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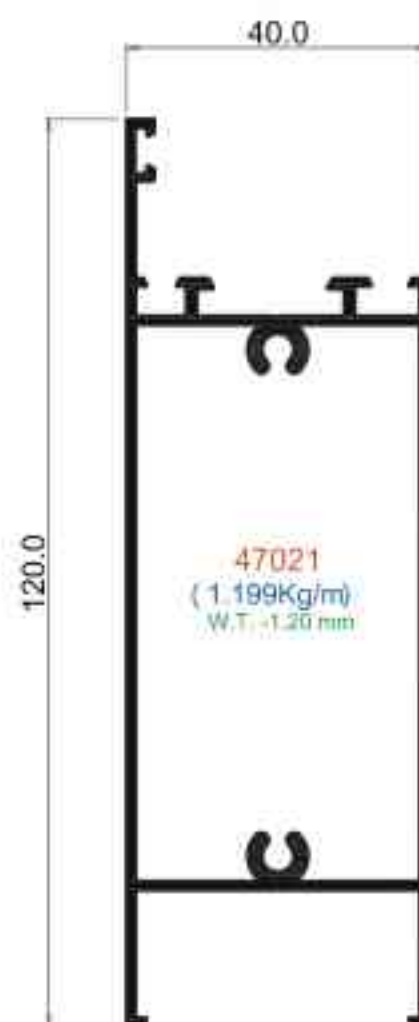
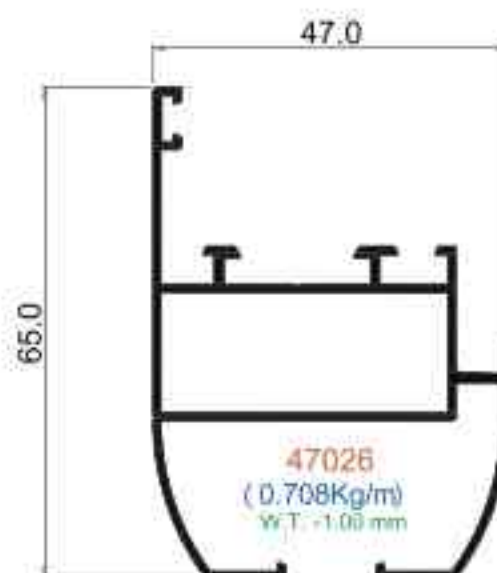
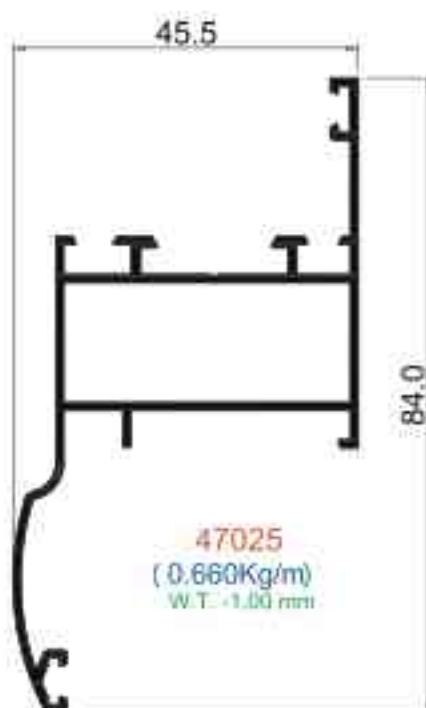


GALEX
مطابق مع المواصفات القياسية
GALEX ALUMINIUM PROFILSCHNITT



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TUNISIA MARKET



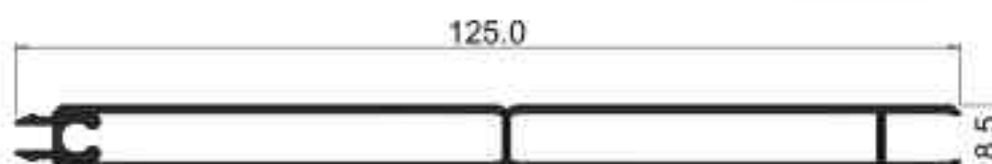
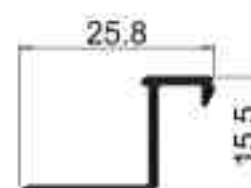
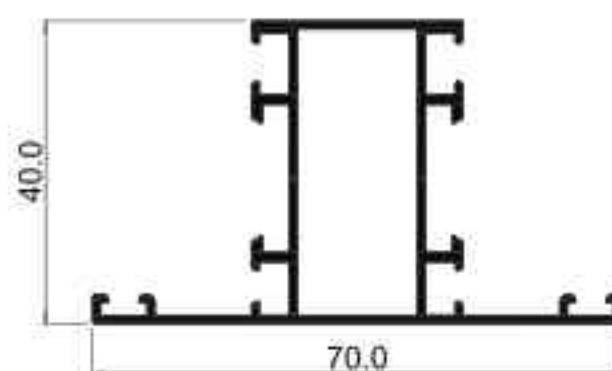
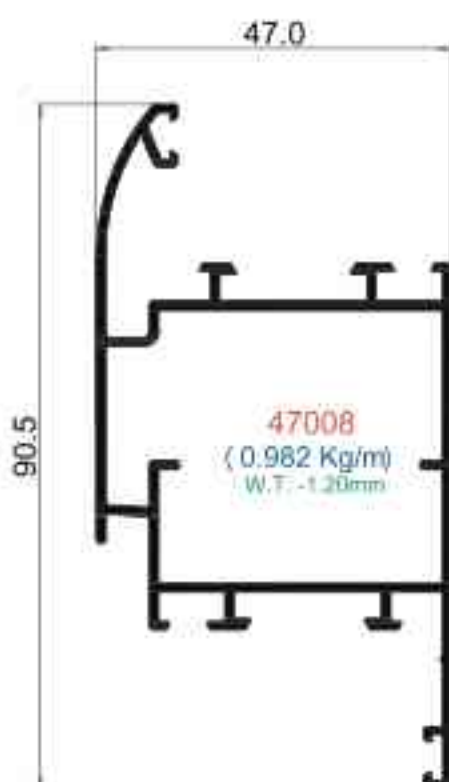
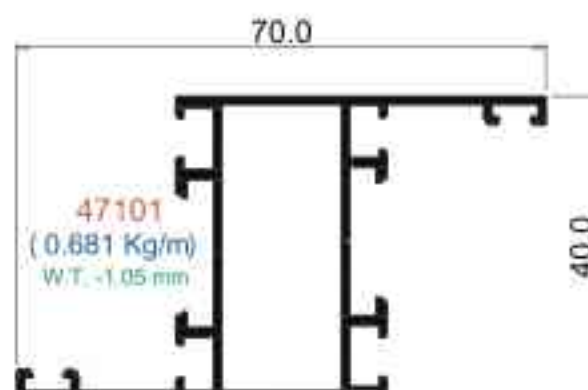
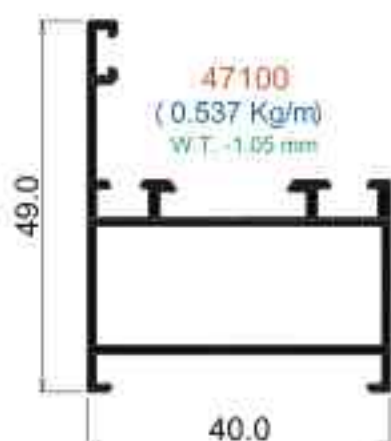


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW



License No. 42003

TUNISIA MARKET



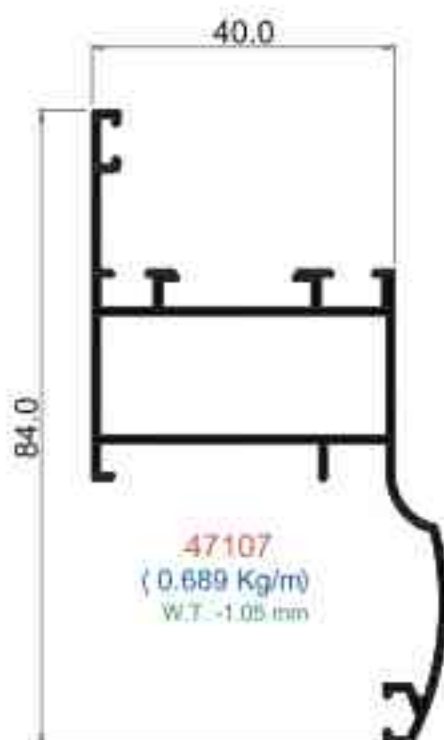


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

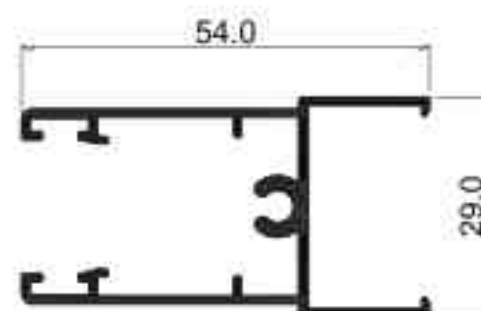


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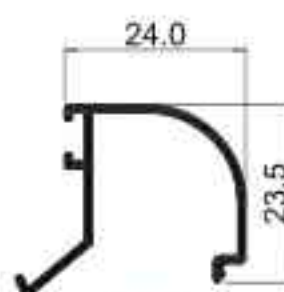
TUNISIA MARKET



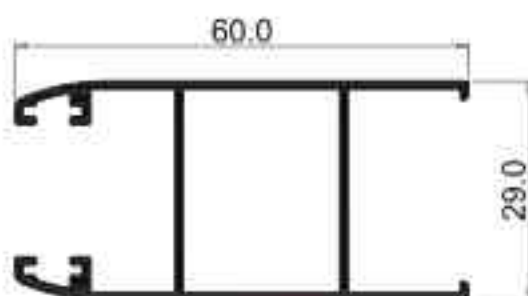
47107
(0.689 Kg/m)
W.T. -1.05 mm



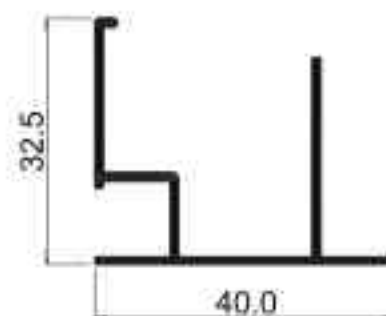
47104
(0.560 Kg/m)
W.T. -1.05/1.3 mm



47103
(0.225 Kg/m)
W.T. -1.05 mm



47106
(0.582 Kg/m)
W.T. -1.05 mm



47300
(0.319 Kg/m)
W.T. -1.10 mm



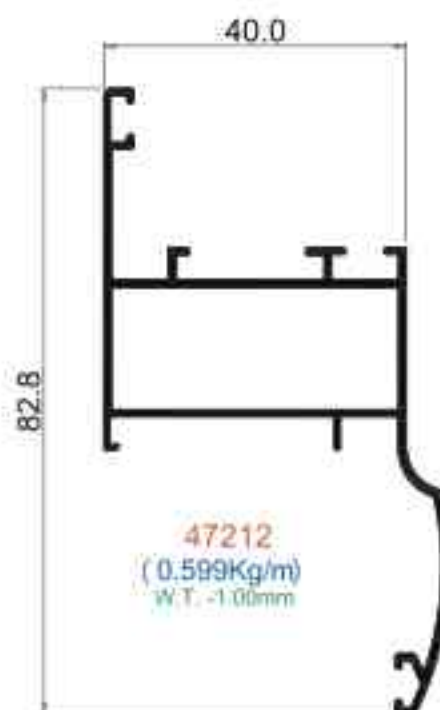
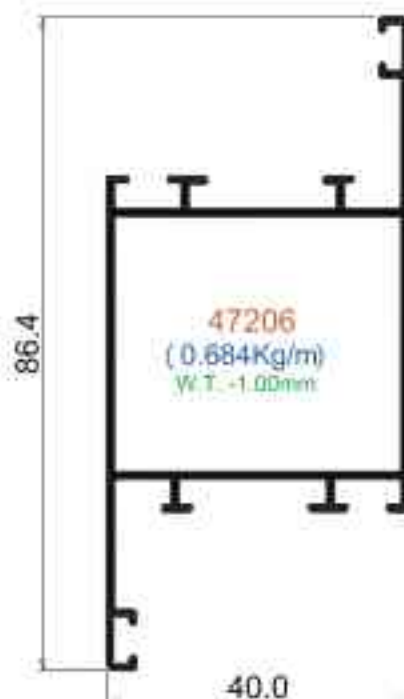
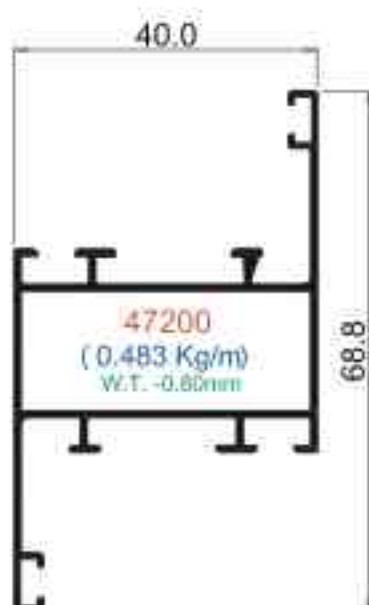


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.



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TUNISIA MARKET



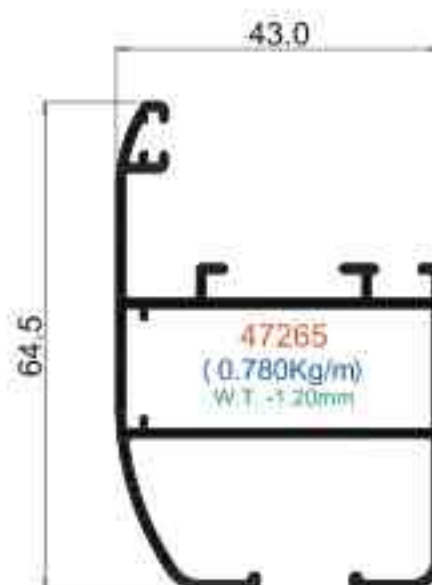
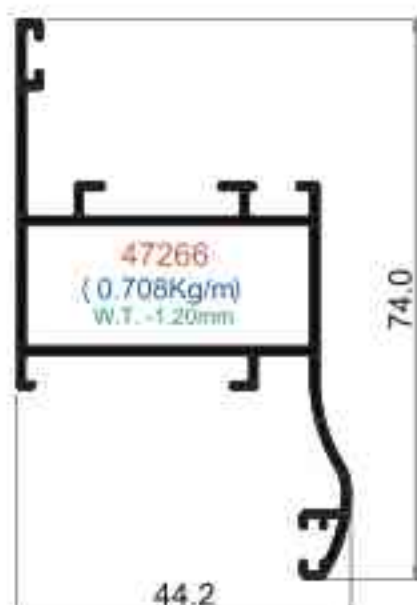
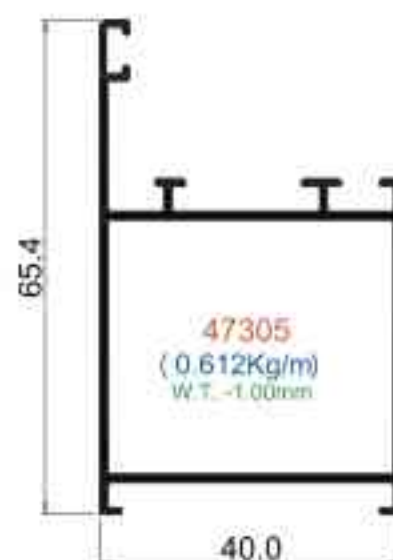
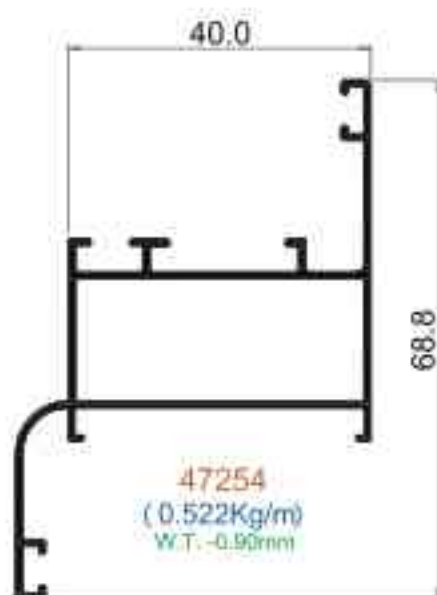


GALEX
مطابق مع المواصفات القياسية
GALEX ALUMINIUM PROFILSCHNITTEN



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TUNISIA MARKET





مركز البحوث والدراسات
GALEX ALUMINIUM DOOR/SHUTTER CO.

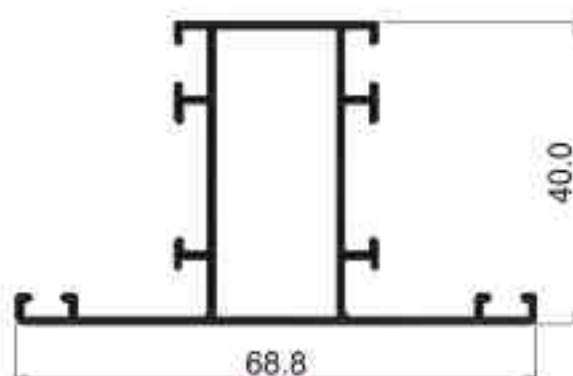


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TUNISIA MARKET



إمكانيات البحوث والدراسات
GALEX ALUMINIUM CO.

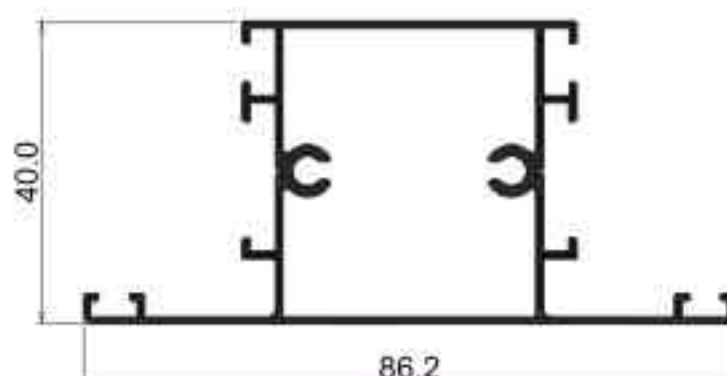


68.8

47211

(0.546Kg/m)

W.T. : 0.90mm

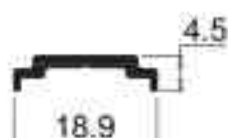


86.2

47208

(0.737Kg/m)

W.T. : 0.90mm



18.9

47216

(0.089Kg/m)

W.T. : 1.51mm



118.0

47209

(0.997Kg/m)

W.T. : 1.20mm



116.0

47210

(1.014Kg/m)

W.T. : 1.20mm



40.0

142.0

47327

(1.248Kg/m)

W.T. : 1.30mm



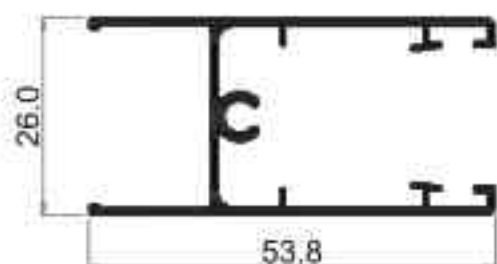


GALEX
مطابق مع المواصفات القياسية
GALEX ALUMINIUM PROFILSCHNITTEN

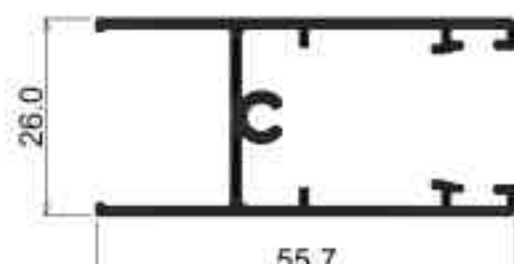


License No. 4202

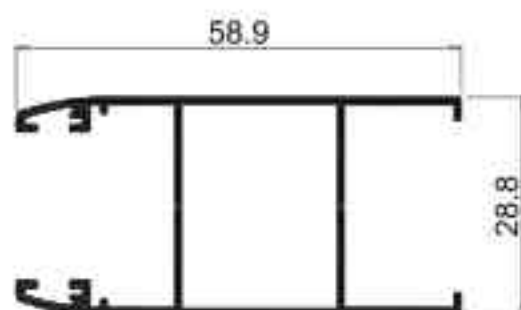
TUNISIA MARKET



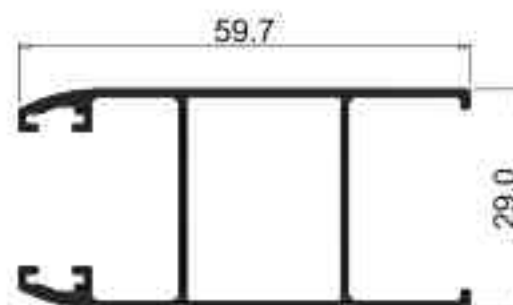
47220
(0.506Kg/m)
W.T. -1.10mm



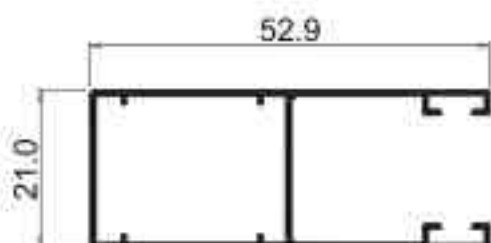
47293
(0.558Kg/m)
W.T. -1.20mm



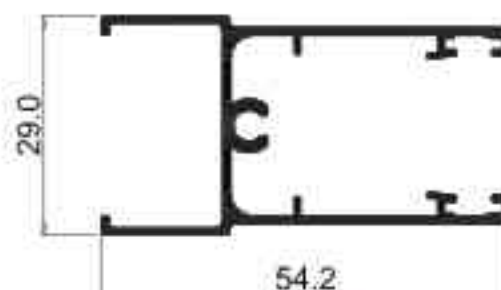
47218
(0.512Kg/m)
W.T. -1.00mm



47227
(0.564Kg/m)
W.T. -1.00mm



47245
(0.349Kg/m)
W.T. -0.80mm

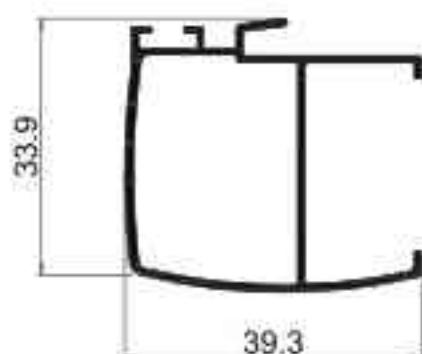


47229
(0.532Kg/m)
W.T. -1.00mm

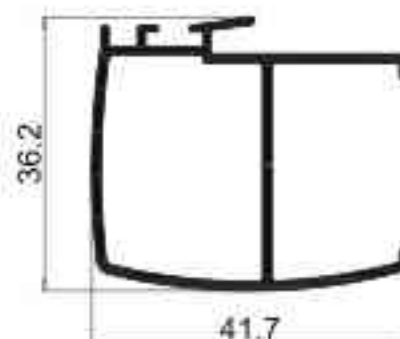


47264
(1.085Kg/m)
W.T. -1.20mm

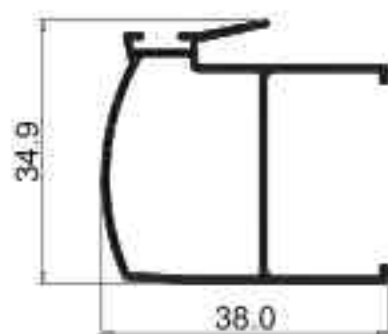




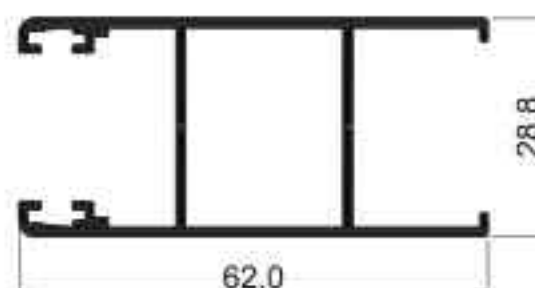
47219
 (0.424Kg/m)
 W.T. : 1.00mm



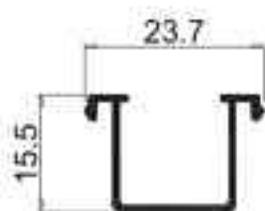
47295
 (0.498Kg/m)
 W.T. : 1.20mm



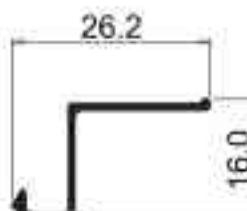
47228
 (0.401Kg/m)
 W.T. : 1.00mm



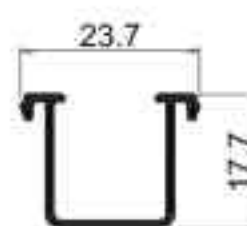
47294
 (0.662Kg/m)
 W.T. : 1.20mm



47221
 (0.136Kg/m)
 W.T. : 0.80mm



47230
 (0.103Kg/m)
 W.T. : 0.80mm



47292
 (0.171Kg/m)
 W.T. : 1.00mm



GALEX ALUMINIUM EXTRUSIONS CO.

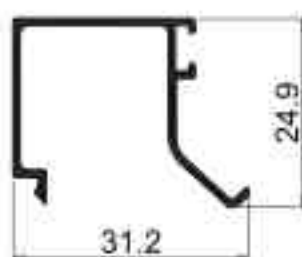


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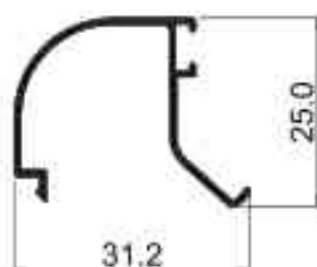
TUNISIA MARKET



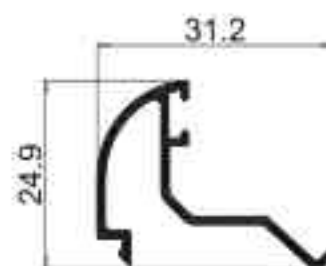
GA ALUMINIUM CO. LTD.



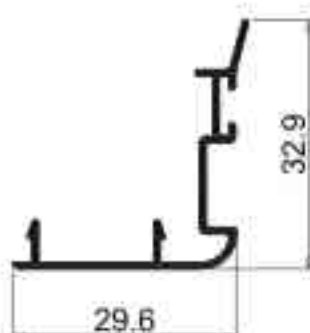
47213
(0.208Kg/m)
W.T. -0.90mm



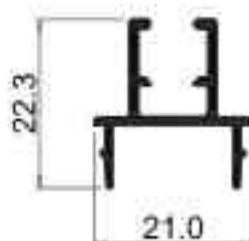
47214
(0.191Kg/m)
W.T. -0.50mm



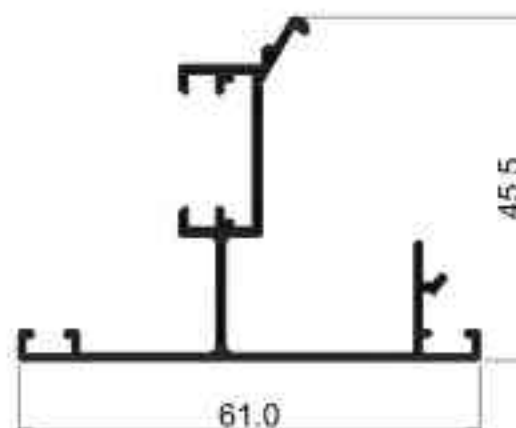
47255
(0.210Kg/m)
W.T. -1.00mm



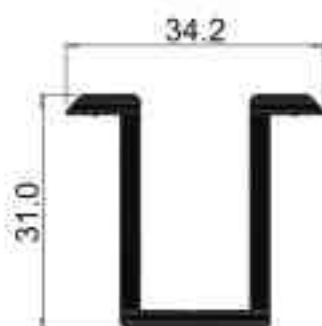
47313
(0.200Kg/m)
W.T. -0.85mm



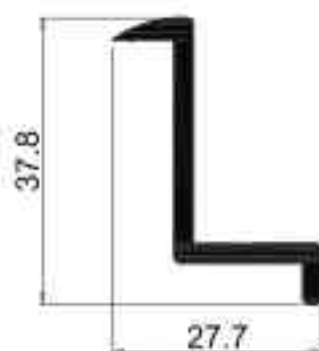
47309
(0.213Kg/m)
W.T. -1.0/1.2mm



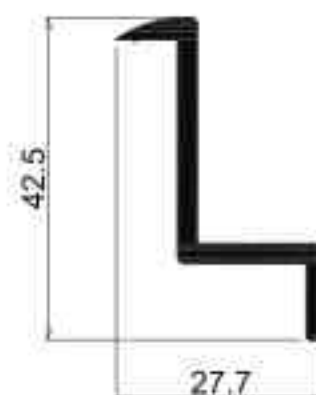
47217
(0.505Kg/m)
W.T. -1.0/1.20mm



47297
(0.601Kg/m)
W.T. -2.50mm



47298
(0.408Kg/m)
W.T. -2.50mm



47299
(0.440Kg/m)
W.T. -2.50mm



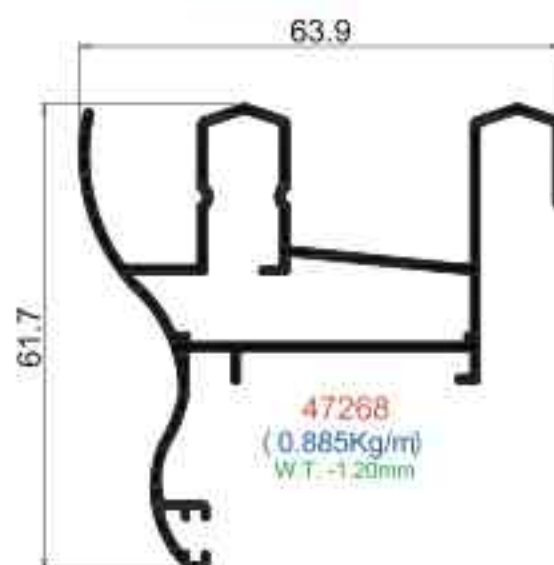
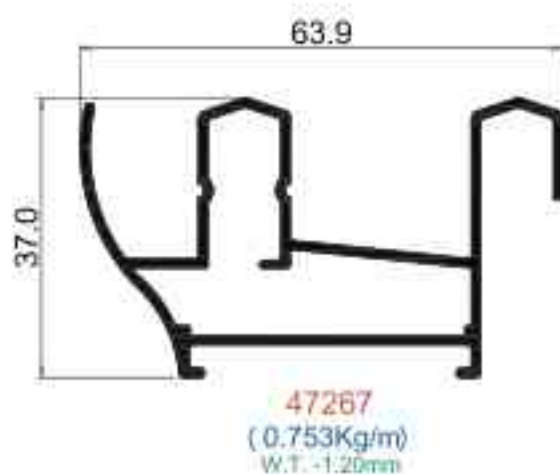
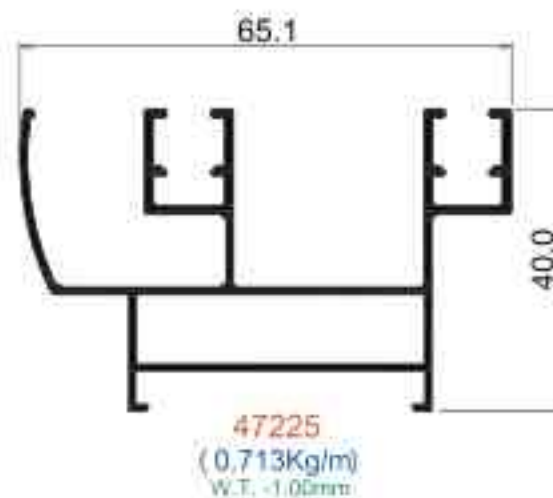
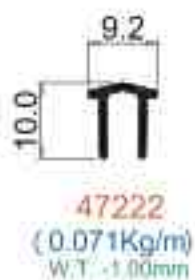
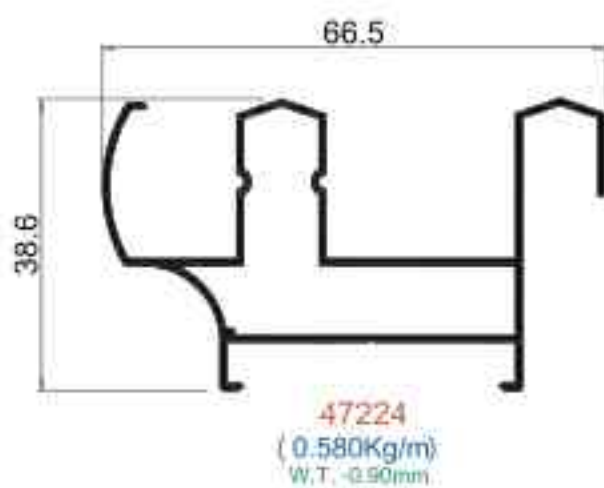
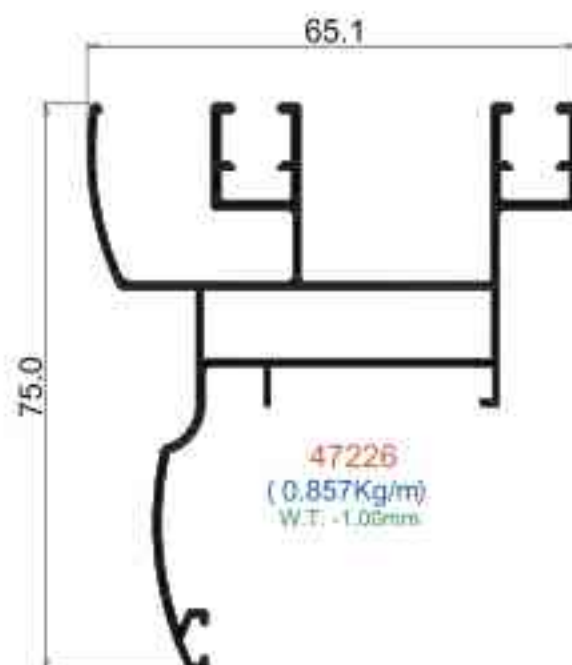
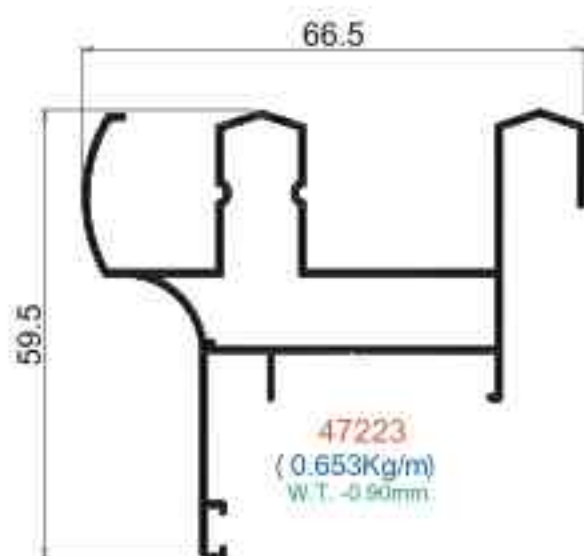


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR/DOOR/DOOR



License No. 4202

TUNISIA MARKET





GALEX
GALEX ALUMINIUM DOĞRULUCU DC

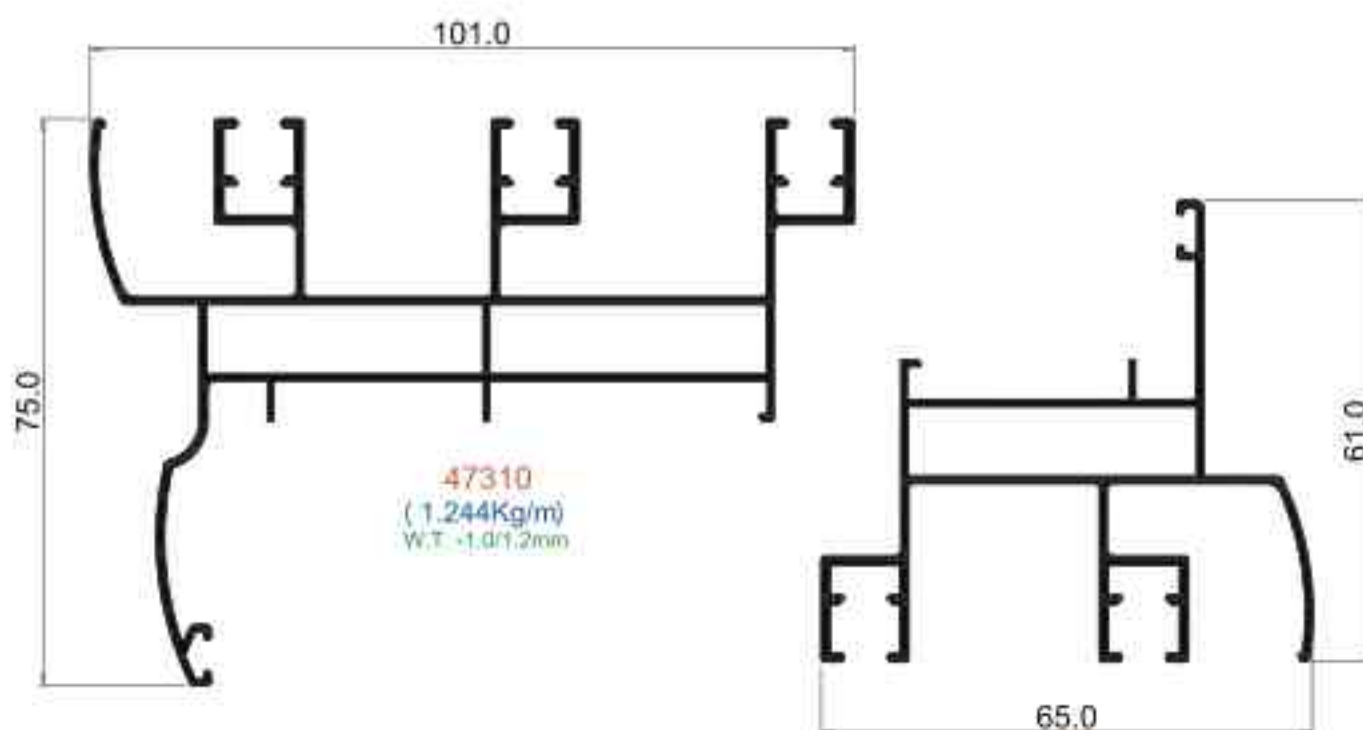


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TUNISIA MARKET

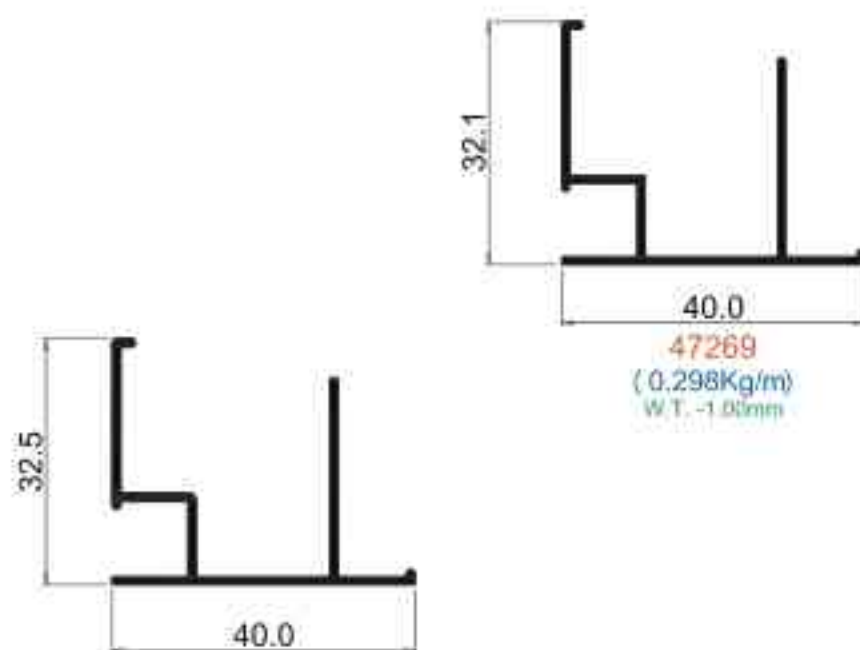


GA
GALEX ALUMINIUM DOĞRULUCU



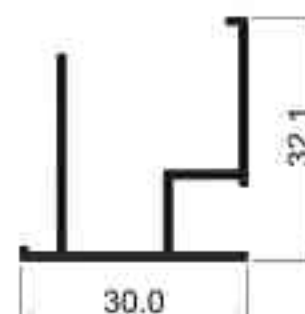
47310
(1.244Kg/m)
W.T. -1.0/1.2mm

47330
(0.794Kg/m)
W.T. -0.90/1.0mm



47300
(0.319Kg/m)
W.T. -1.10mm

47269
(0.298Kg/m)
W.T. -1.00mm



47270
(0.271Kg/m)
W.T. -1.00mm





مركز البحوث والدراسات
GALEX ALUMINIUM DOOR&WINDOW

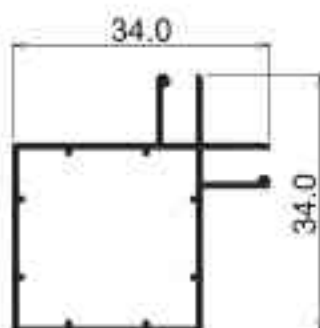


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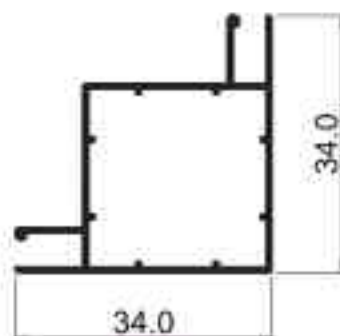
TUNISIA MARKET



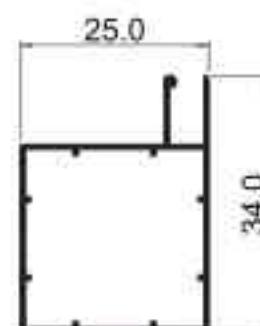
إمبني الجندب
GA ALUMINUM DOOR&WINDOW



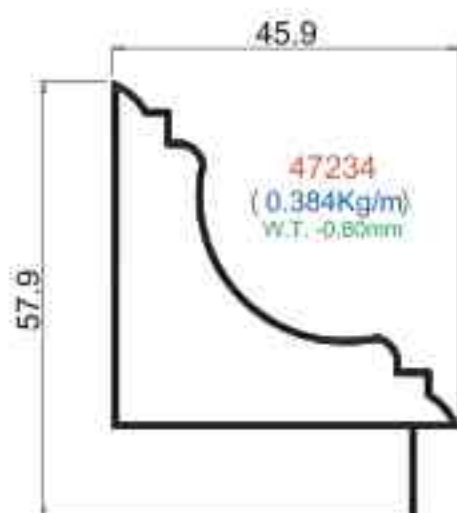
47232
(0.268Kg/m)
W.T. -0.70mm



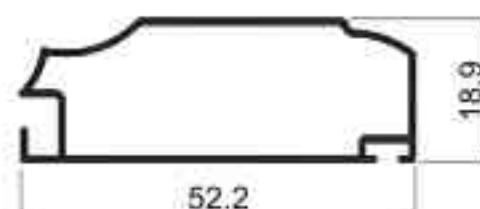
47296
(0.268Kg/m)
W.T. -0.70mm



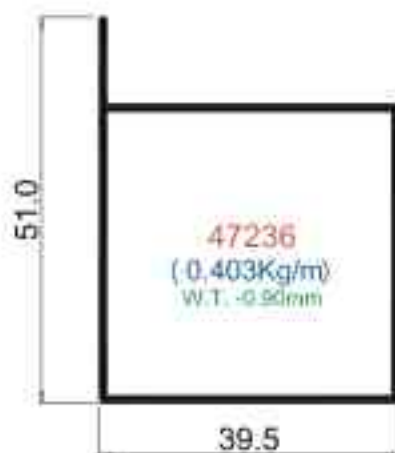
47233
(0.231Kg/m)
W.T. -0.70mm



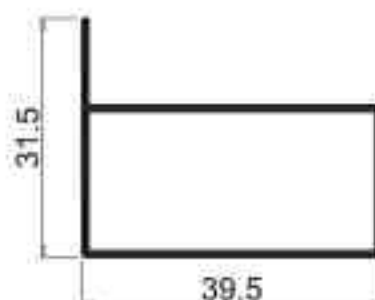
47234
(0.384Kg/m)
W.T. -0.80mm



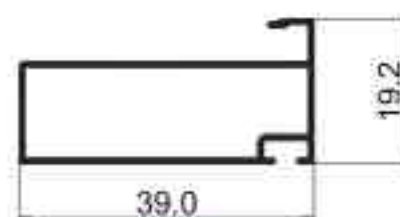
47235
(0.312Kg/m)
W.T. -0.80mm



47236
(0.403Kg/m)
W.T. -0.90mm

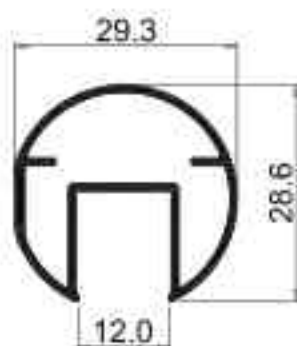


47306
(0.274Kg/m)
W.T. -0.80mm



47237
(0.226Kg/m)
W.T. -0.70mm





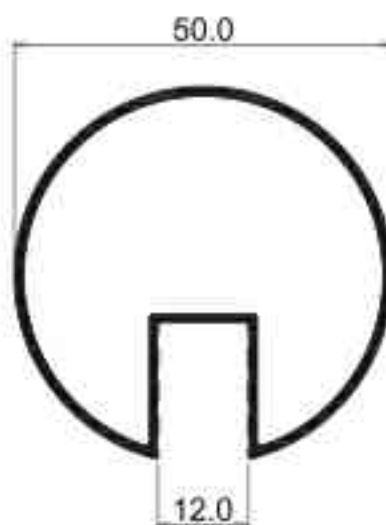
47282
(0.320Kg/m)
W.T. -0.90mm



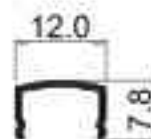
47312
(0.794Kg/m)
W.T. - 7.5Gauss



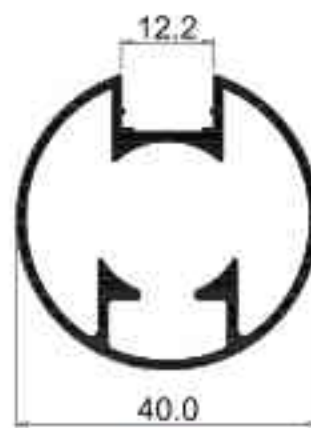
47256
(0.701Kg/m)
W.T. - 1.20mm



47278
(0.591Kg/m)
W.T. -1.20mm



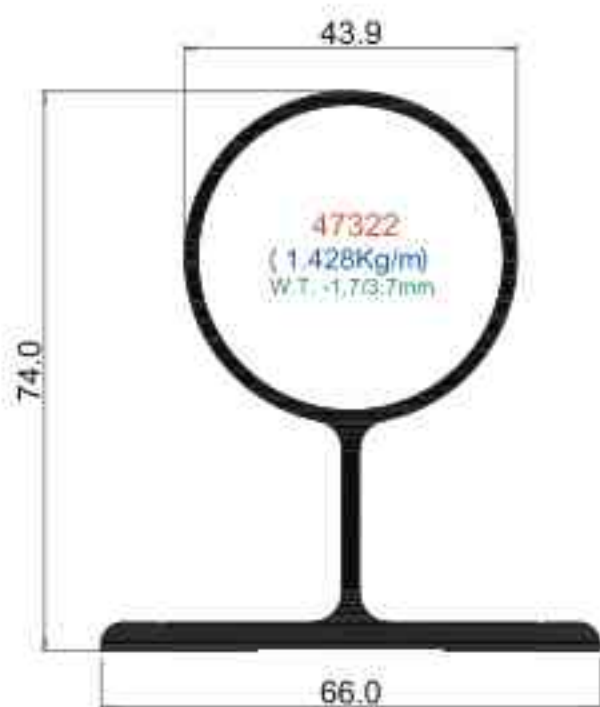
47238
(D.054Kg/m)
W.T. -0.8Gmm



47239
(0.622Kg/m)
W T -1.20mm



47323
 (0.687Kg/m)
 W.T. -1.20mm





مركز البحوث والدراسات
GALEX ALUMINIUM DOYUNUSHI DO

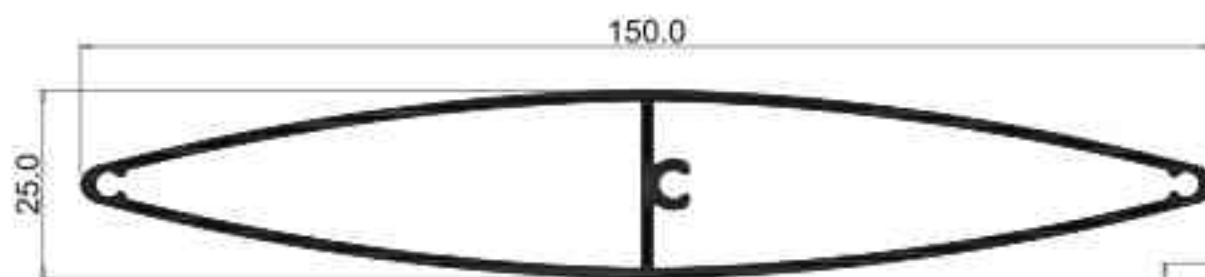


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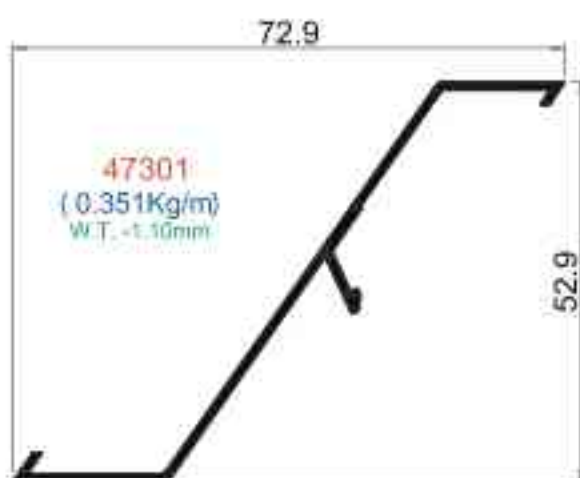
TUNISIA MARKET



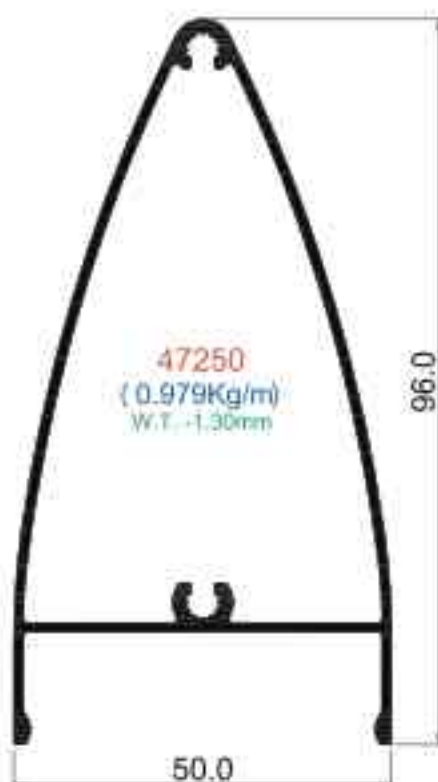
إمارة دبي
GA ALUMINIUM DOYUNUSHI DO



47251
(1.196Kg/m)
W.T. -1.30mm



47301
(0.351Kg/m)
W.T. -1.10mm



47250
(0.979Kg/m)
W.T. -1.30mm



47304
(0.218Kg/m)
W.T. -1.10mm

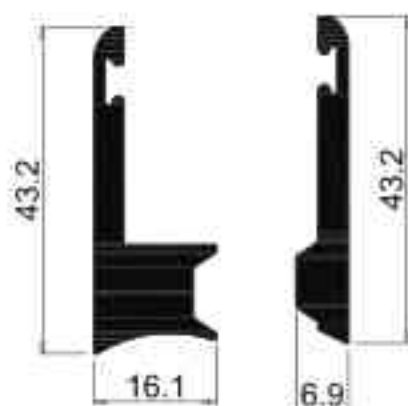
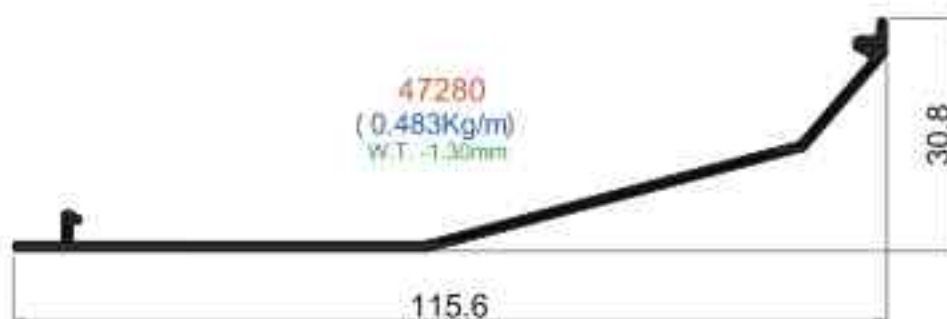


47263
(0.366Kg/m)
W.T. -2.00 mm



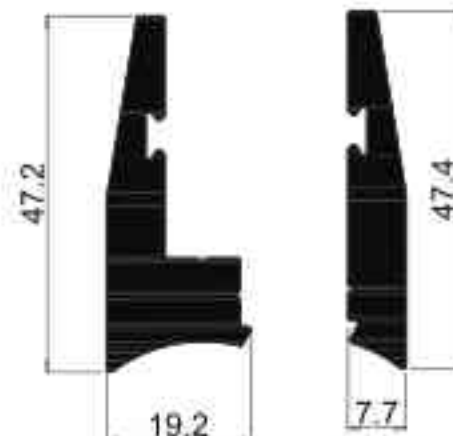
47252
(1.785Kg/m)
W.T. -1.50mm





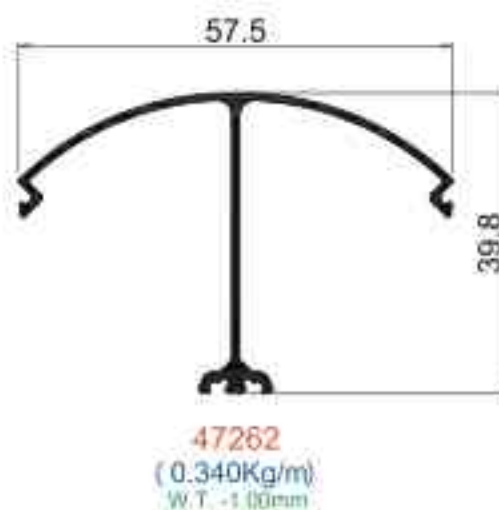
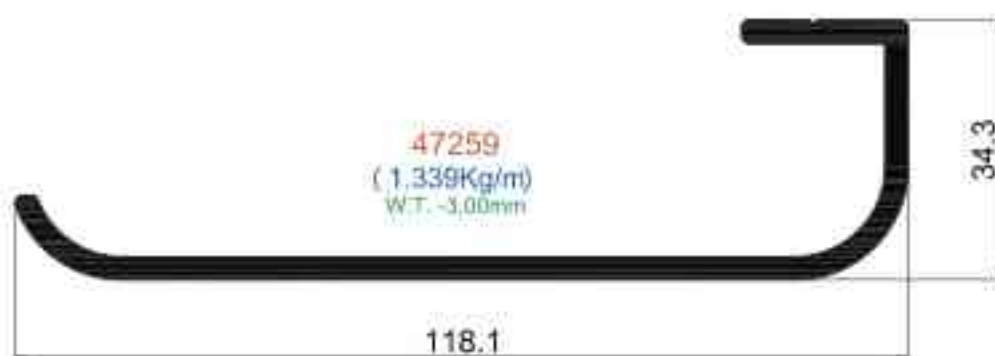
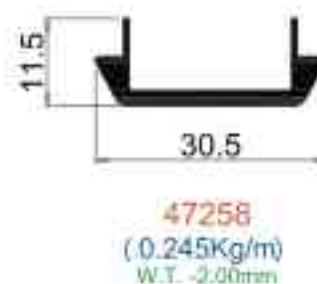
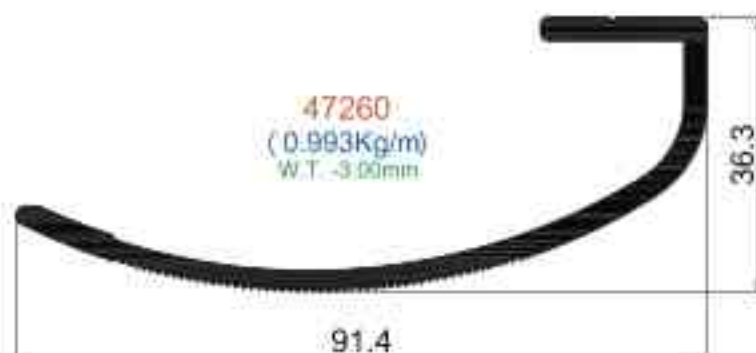
47316 (0.732Kg/m) W.T. -Varies

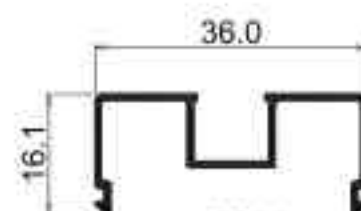
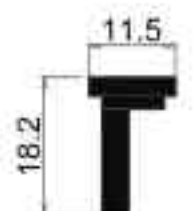
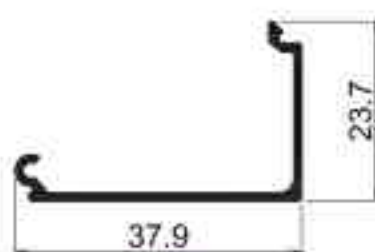
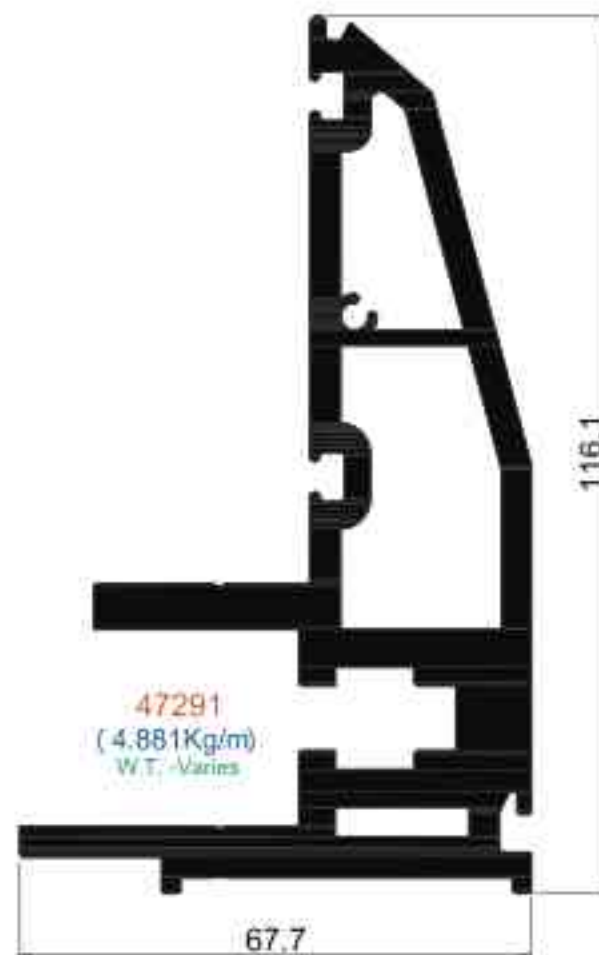
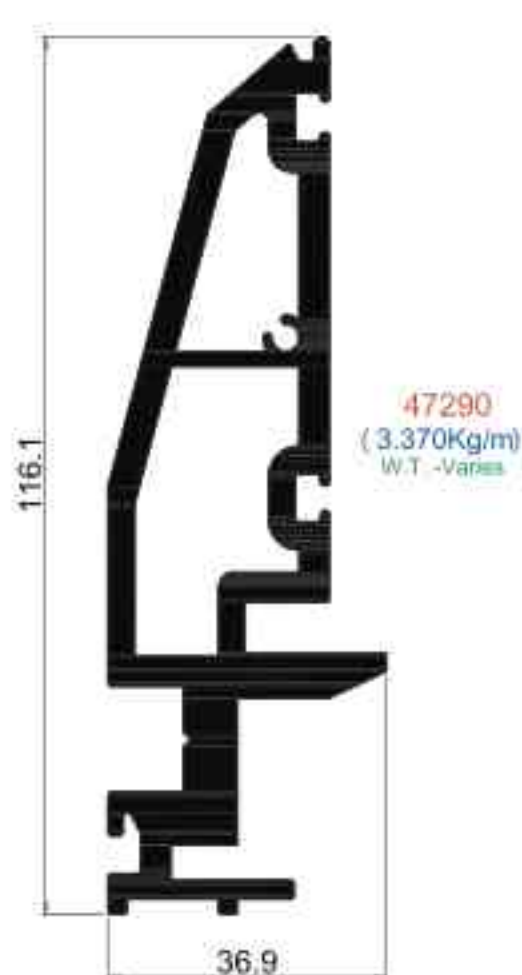
47315 (0.480Kg/m) W.T. -Varies



47325 (1.085Kg/m) W.T. -Varies

47326 (0.773Kg/m) W.T. -Varies





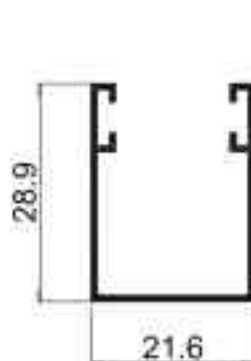


مركز البحوث والدراسات
GALEX ALUMINIUM EXTRUSION CO.

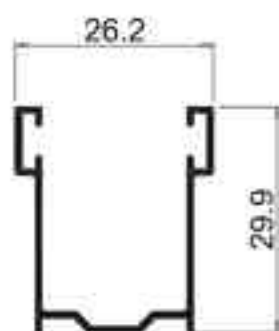


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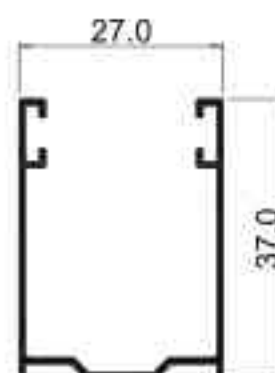
TUNISIA MARKET



47248
(0.203Kg/m)
W.T. -0.80mm



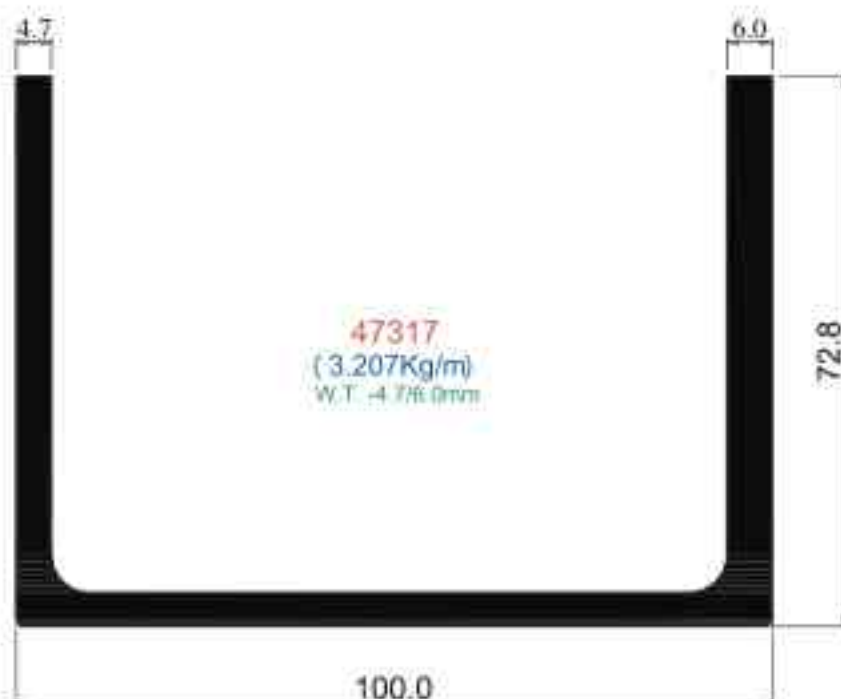
47243
(0.213Kg/m)
W.T. -0.80mm



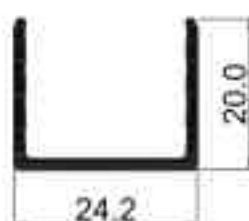
47244
(0.257Kg/m)
W.T. -0.80mm



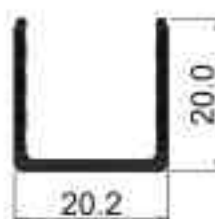
47253
(1.407Kg/m)
W.T. -2.00mm



47317
(3.207Kg/m)
W.T. -4.7/6.0mm



47288
(0.226Kg/m)
W.T. -1.40mm

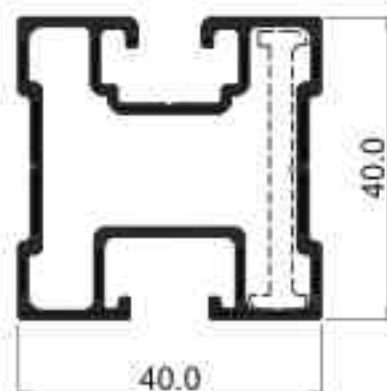


47285
(0.211Kg/m)
W.T. -1.40mm



47286
(1.135Kg/m)
W.T. -3.0mm

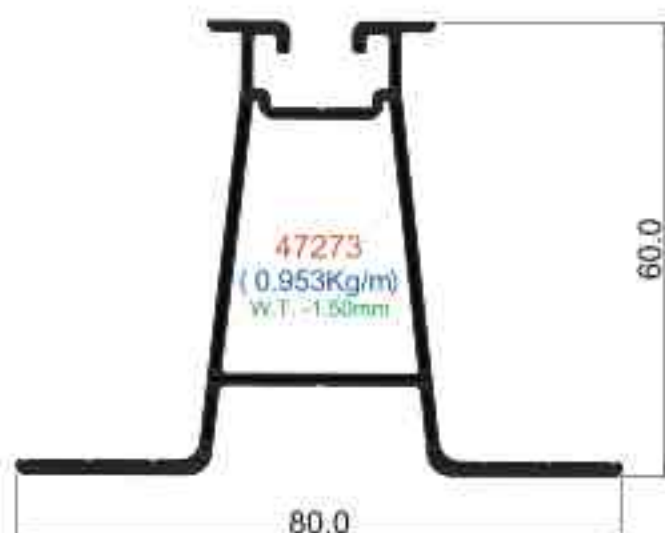




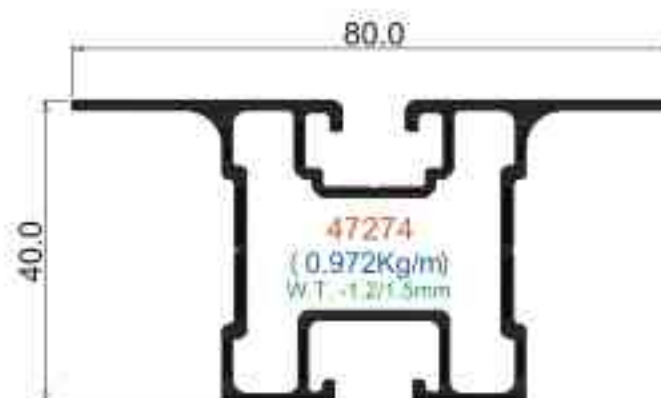
47257
 (0.814Kg/m)
 W.T. - 1.2/1.5mm



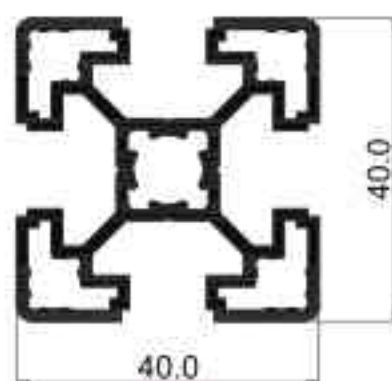
47272
 (0.335Kg/m)
 W.T. - 3.00mm



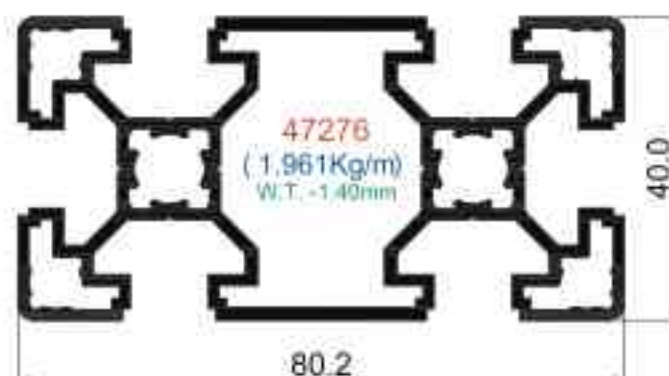
47273
 (0.953Kg/m)
 W.T. - 1.50mm



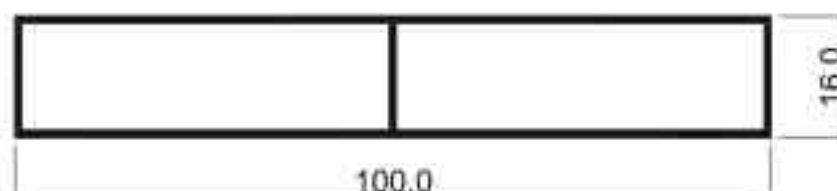
47274
 (0.972Kg/m)
 W.T. - 1.2/1.5mm



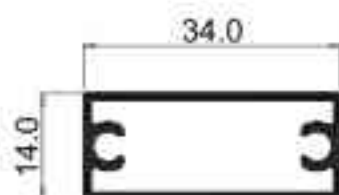
47275
 (1.156Kg/m)
 W.T. - 1.40mm



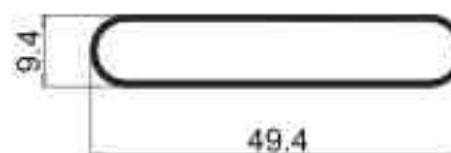
47276
 (1.961Kg/m)
 W.T. - 1.40mm



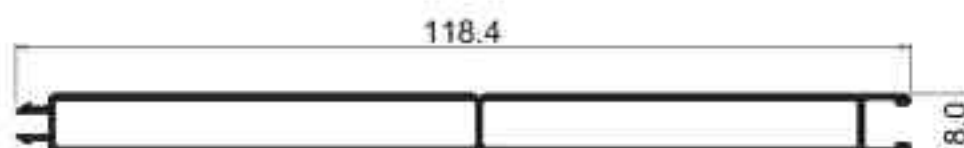
47203
 (0.578Kg/m)
 W.T. -0.90mm



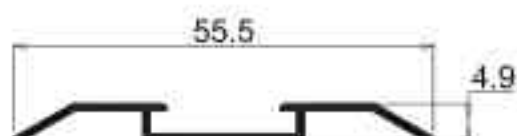
47201
 (0.291 Kg/m)
 W.T. -0.90mm



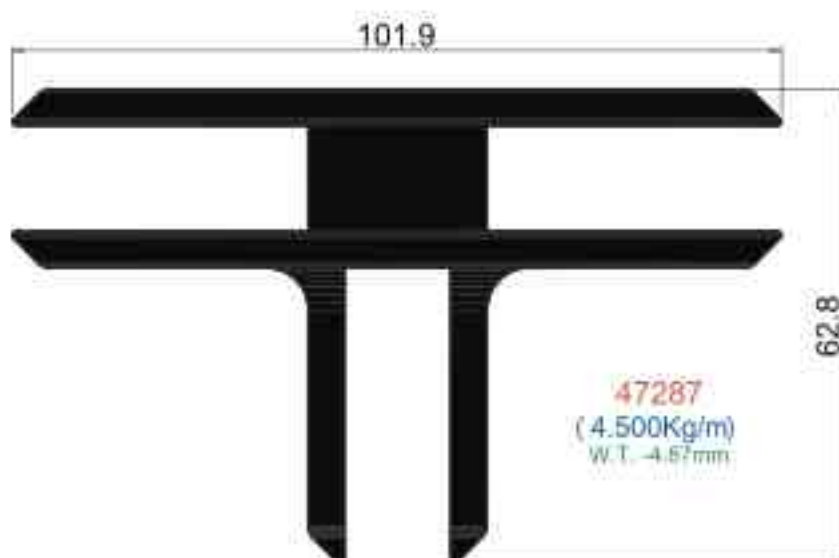
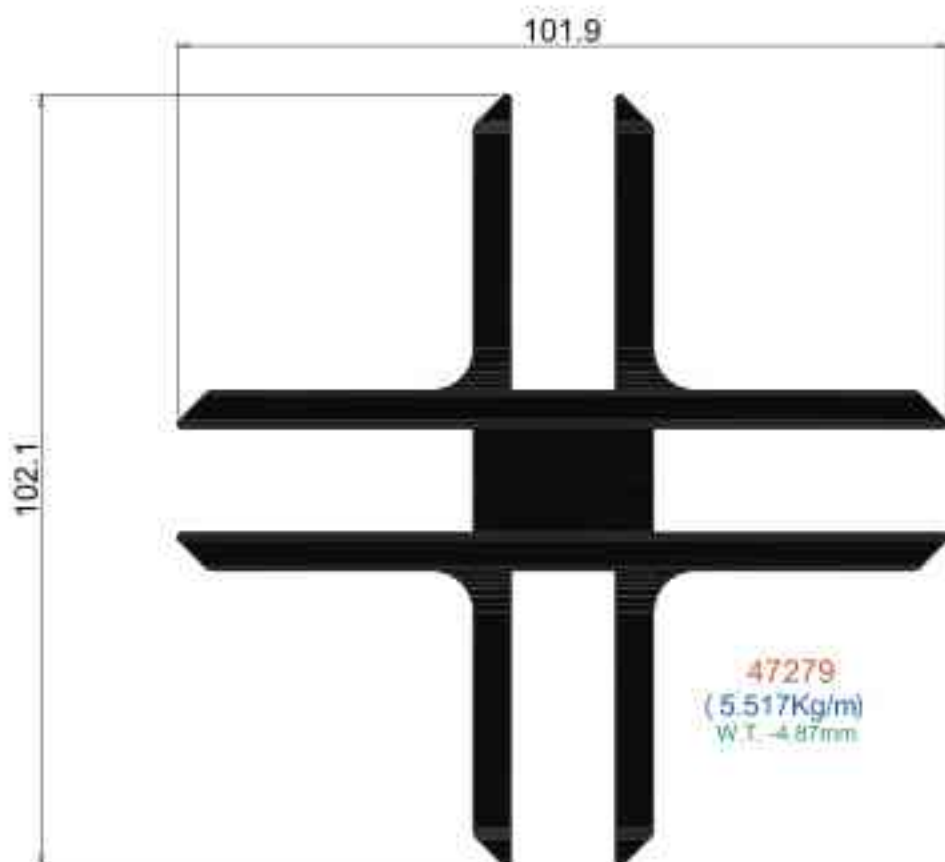
47215
 (0.203Kg/m)
 W.T. -0.70mm



47231
 (0.615Kg/m)
 W.T. -0.90mm



47329
 (0.168Kg/m)
 W.T. -0.90mm





GALEX
مطابق مع المواصفات القياسية
GALEX ALUMINIUM EXTRUSION CO.

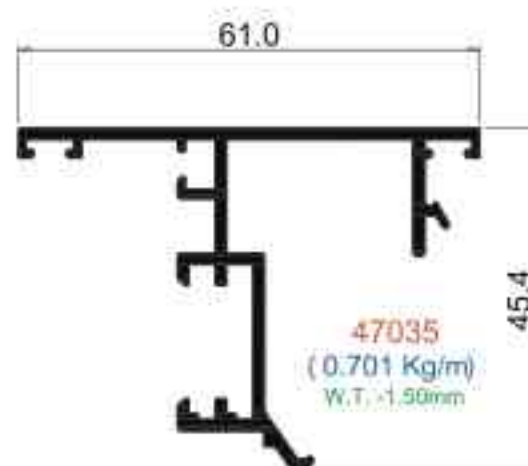
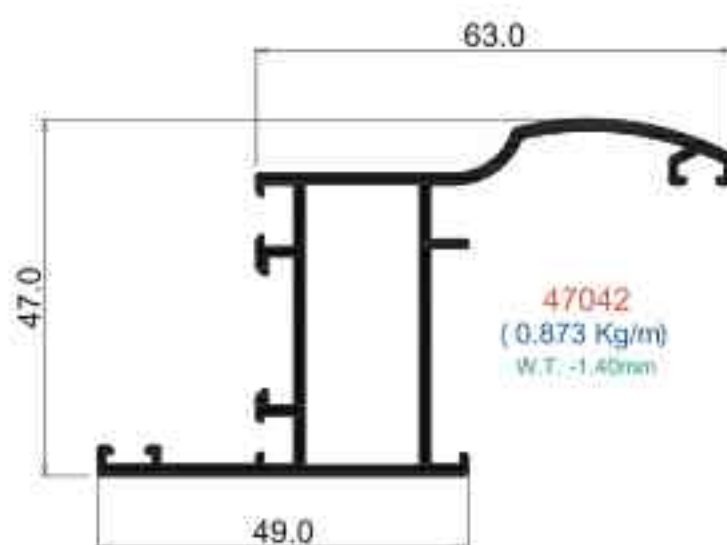
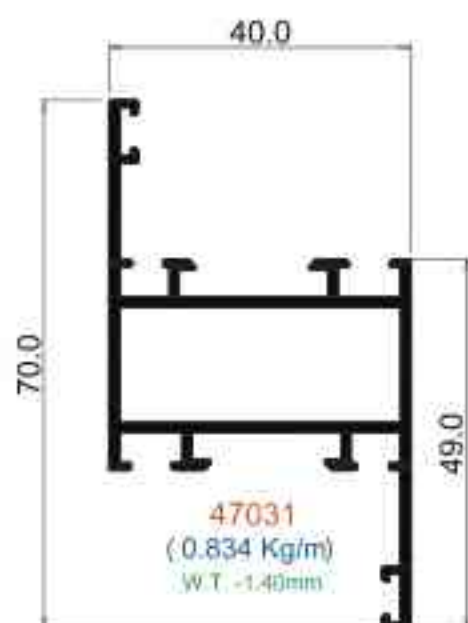
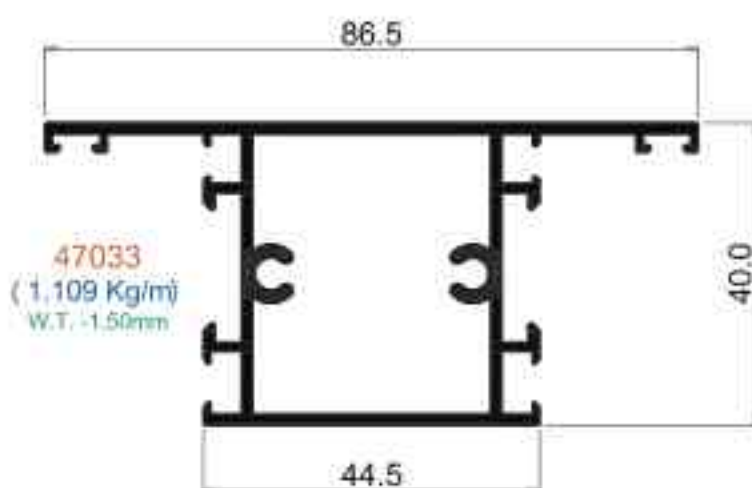
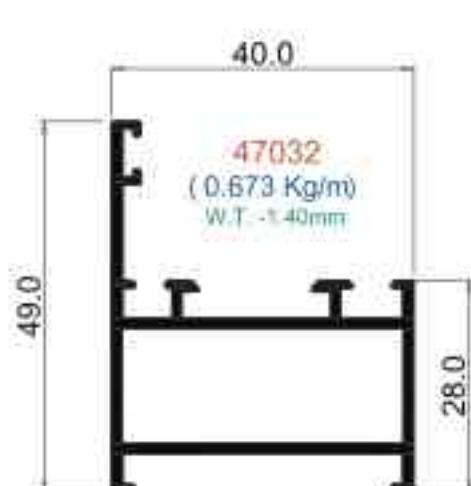


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TUNISIA MARKET



إنتاج ألمنيوم
GALEX ALUMINIUM CO.





مركز البحوث والدراسات
GALEX ALUMINIUM DOOR & WINDOW

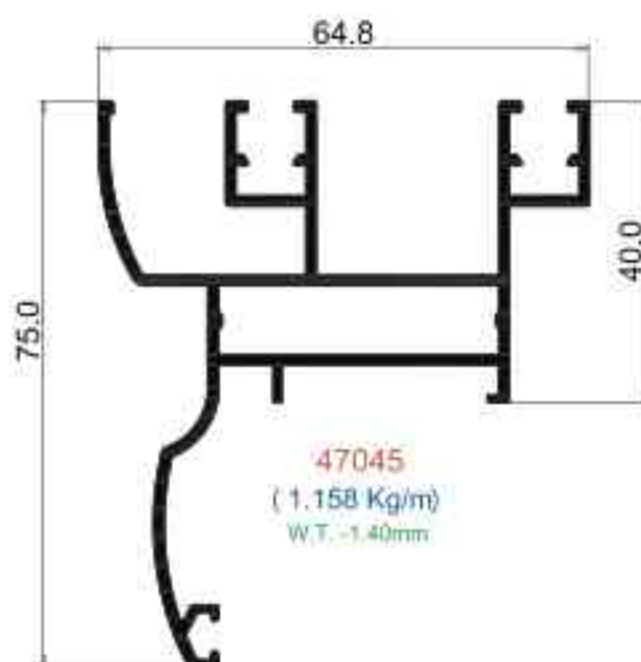
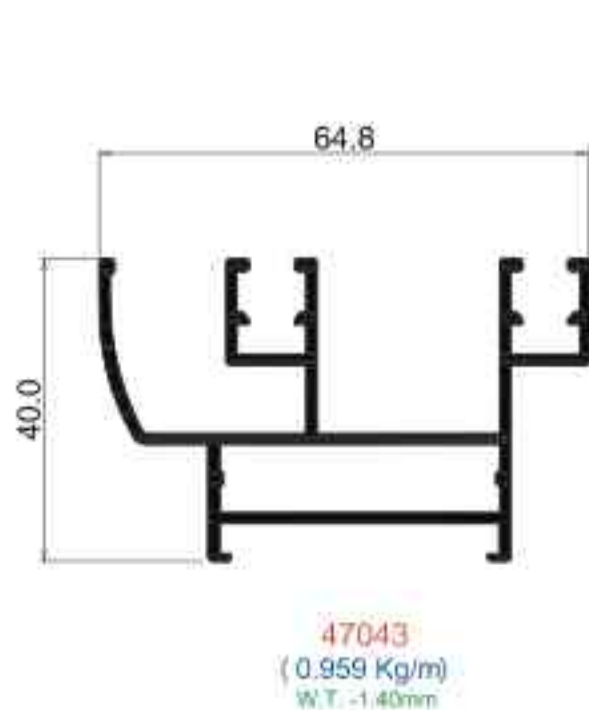
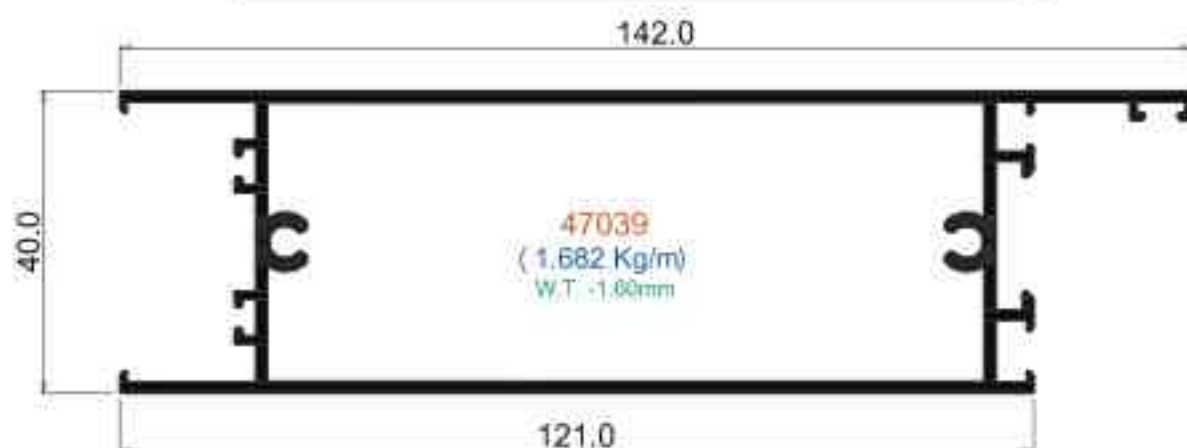
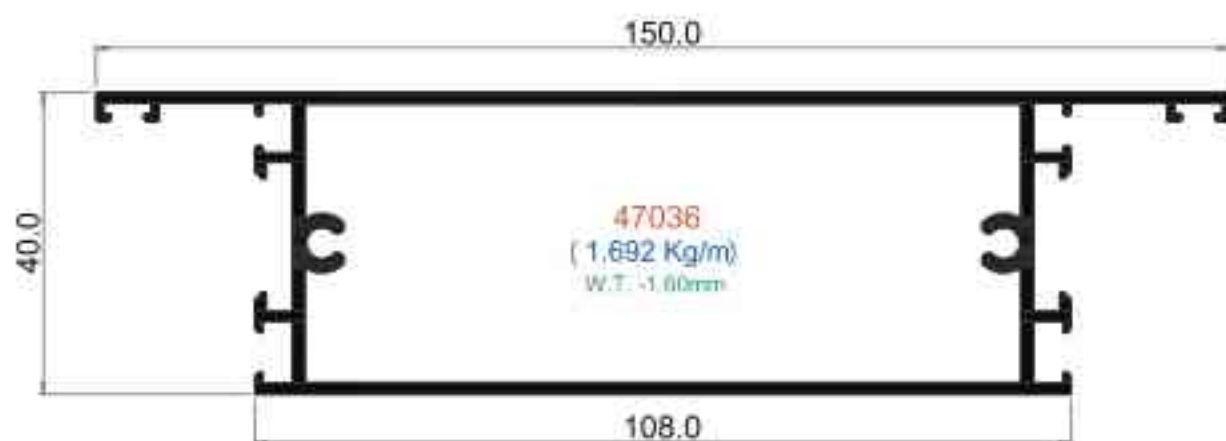


License No. 4202

TUNISIA MARKET



إمارة دبي
GA ALUMINIUM DOOR & WINDOW



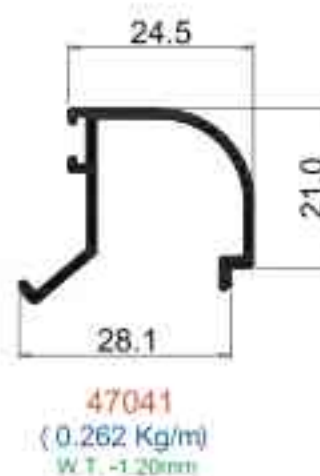
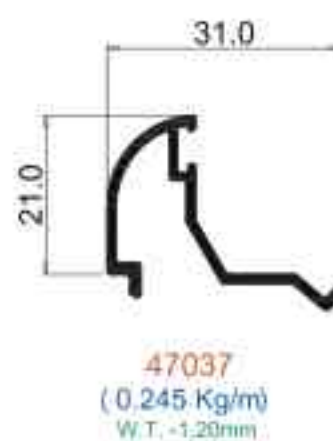
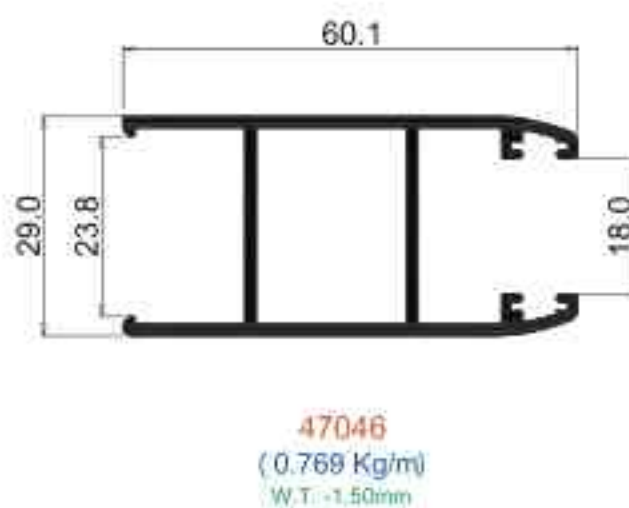
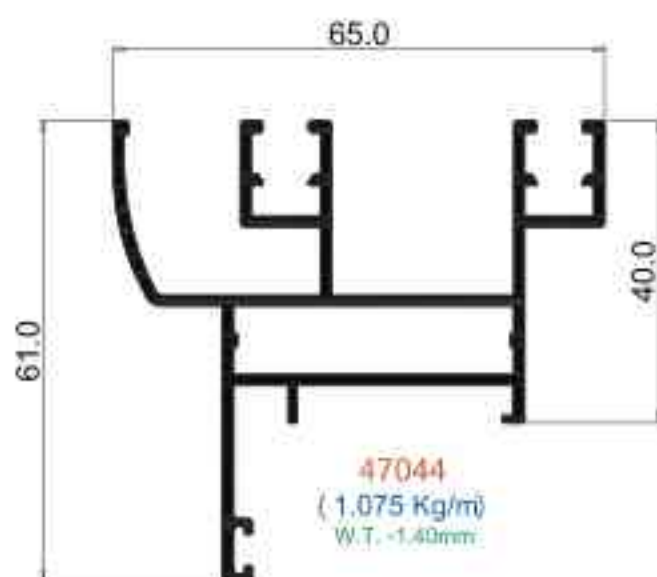


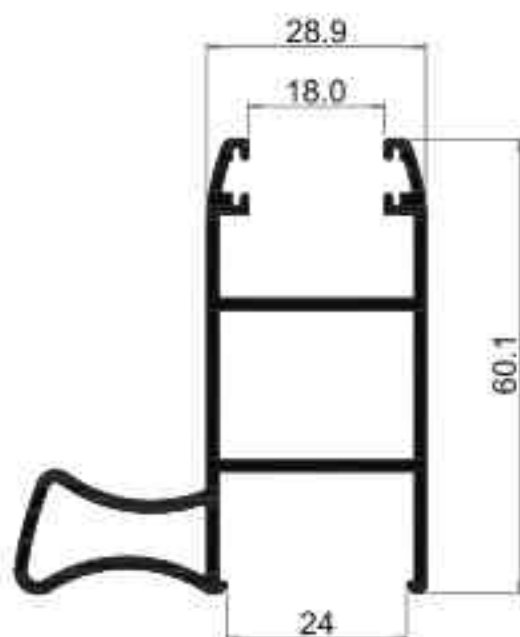
GALEX ALUMINIUM DOORLUSCHİCİ
GALEX ALUMINIUM DOORLUSCHİCİ



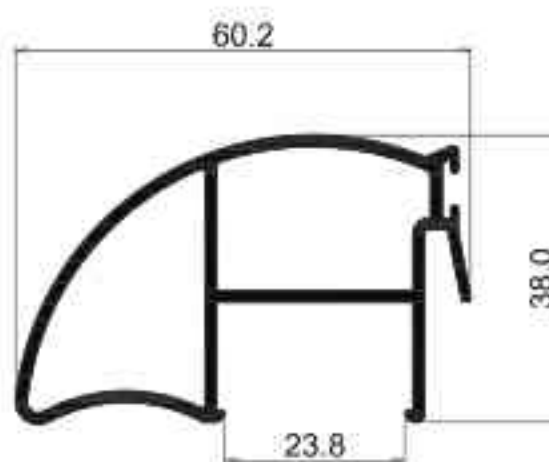
License No. 42003

TUNISIA MARKET

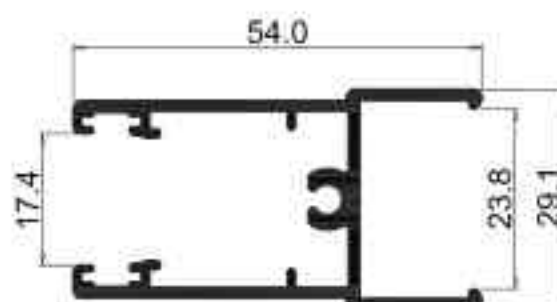




47050
 (1.022 Kg/m)
 W.T. : 1.50mm



47049
 (0.865 Kg/m)
 W.T. : 1.50mm



47048
 (0.663 Kg/m)
 W.T. : 1.30mm



GALEX

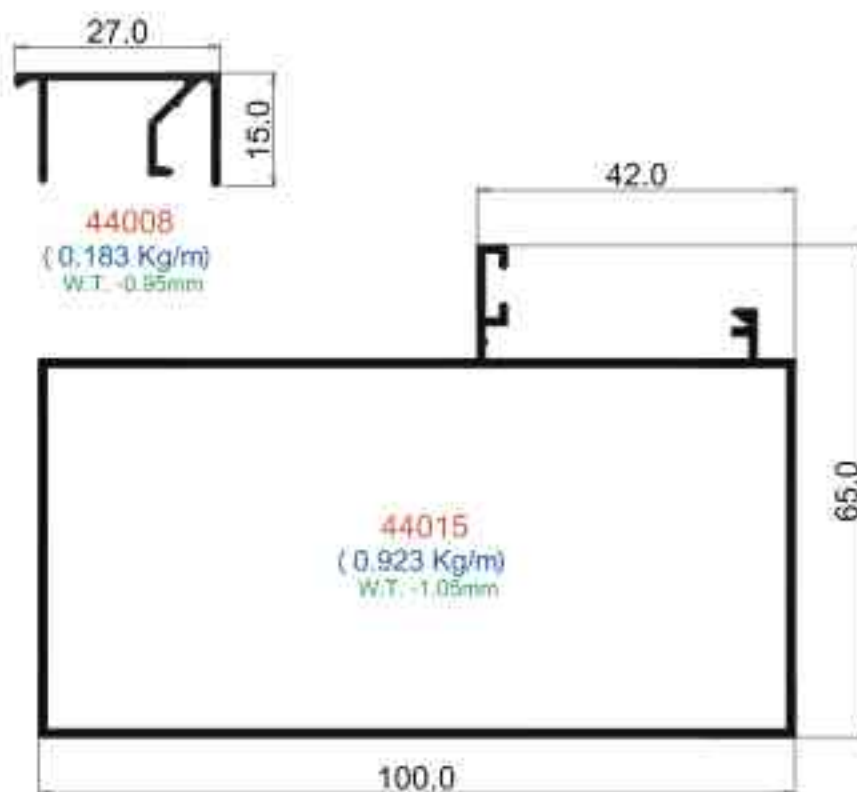
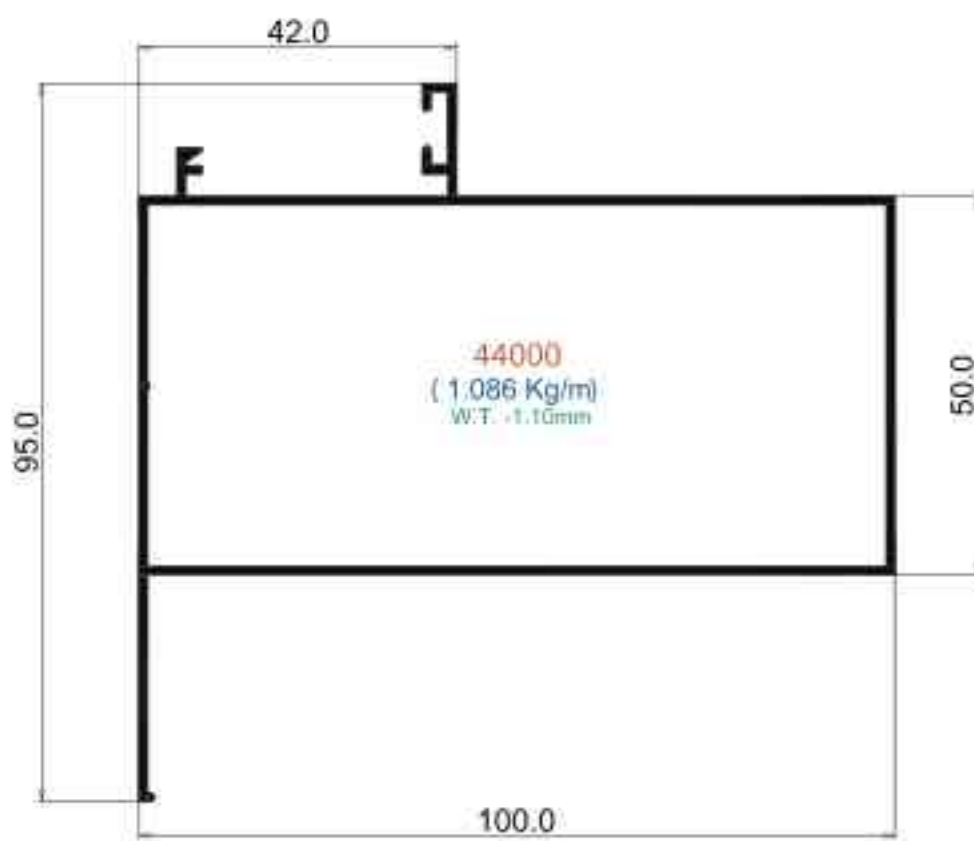
مستشارية استشارات هندسية
GAFAH ALKHAIRI ENGINEERING LLC

OMAN MARKET



أمانة الهندسة المعمارية
GAFAH ALKHAIRI ENGINEERING LLC







GALEX
ALUMINIUM DOĞRULUCU

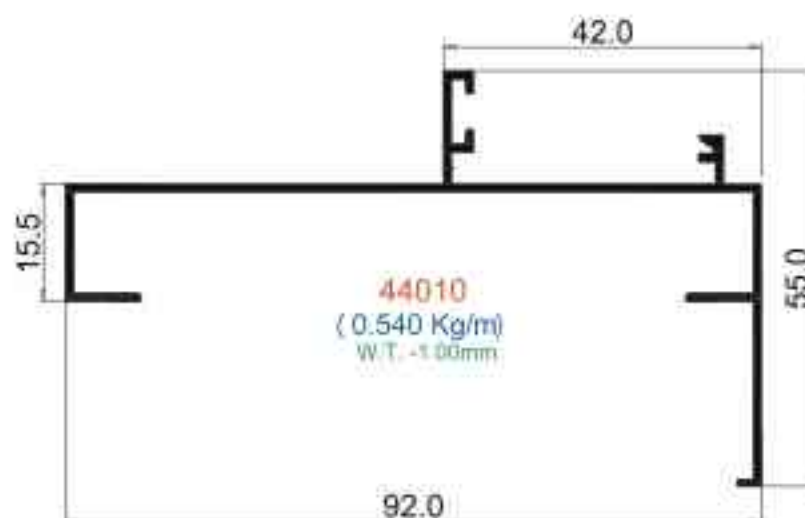
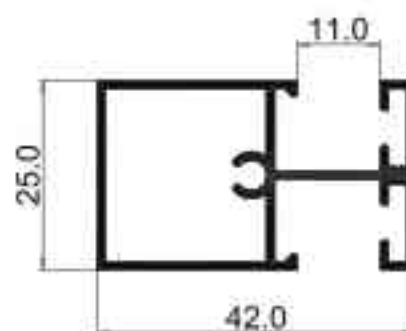
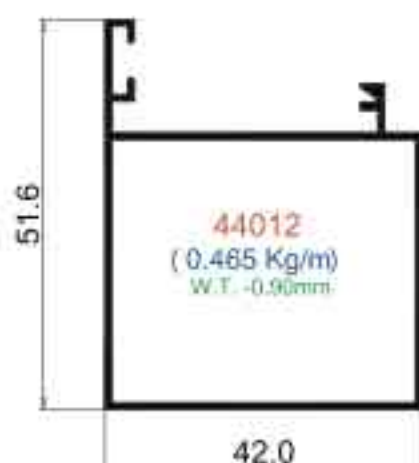
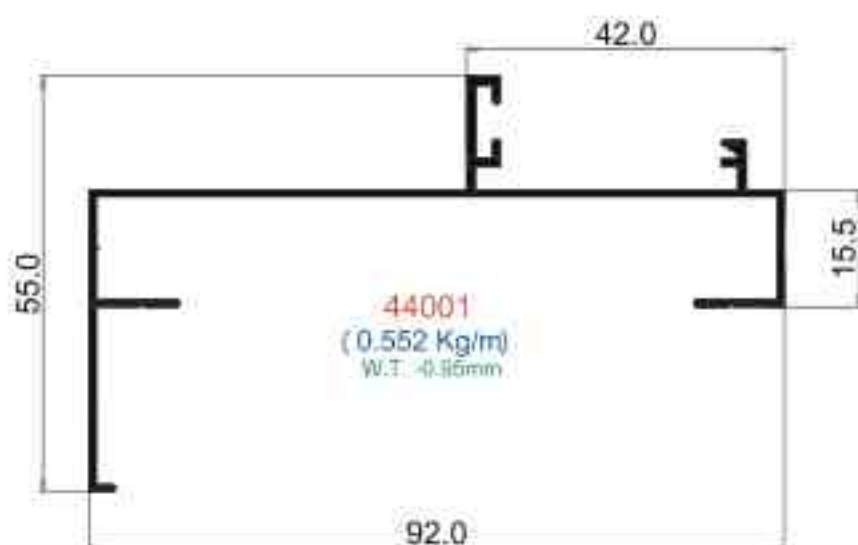


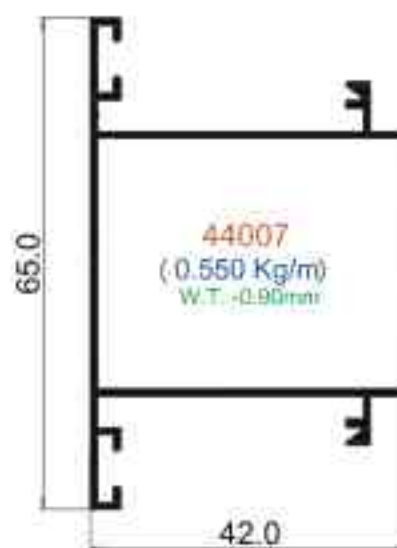
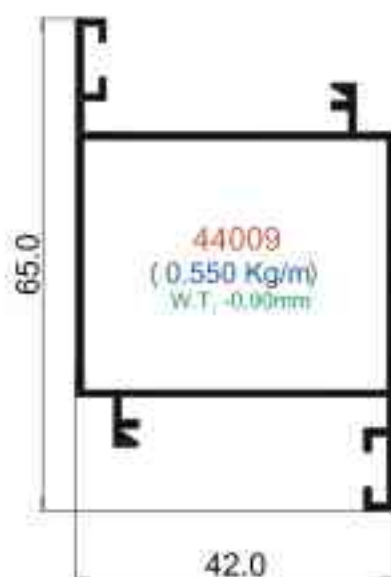
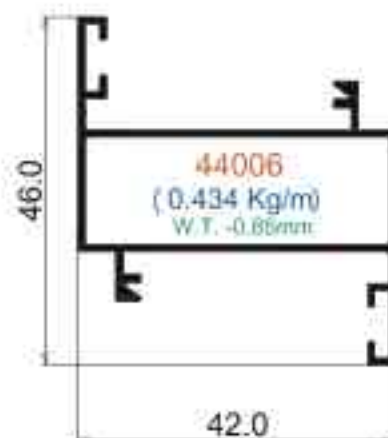
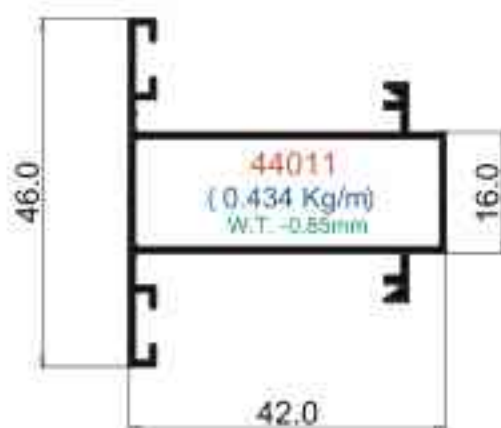
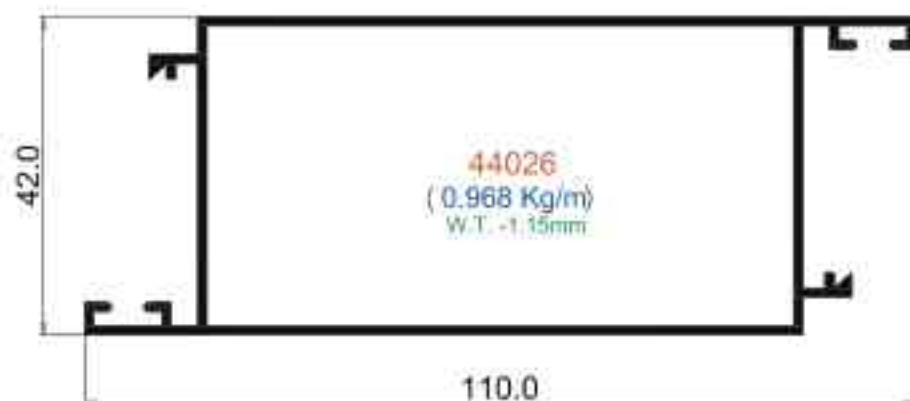
License No. 4202

OMAN MARKET



GA
ALUMINIUM DOĞRULUCU





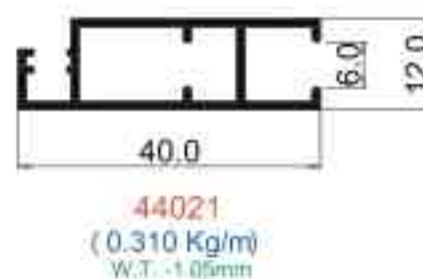
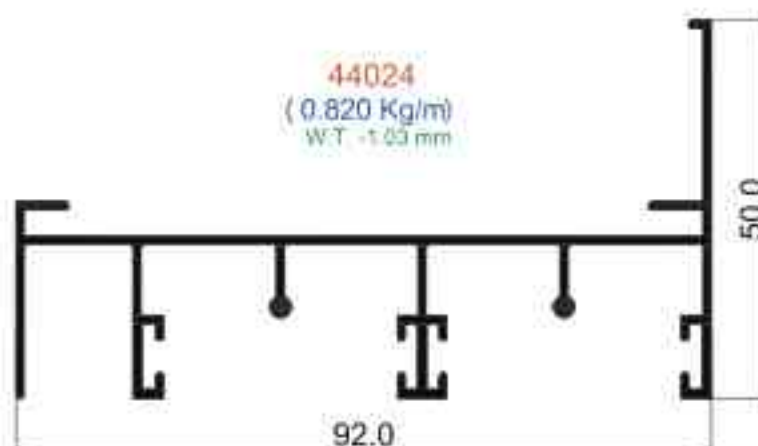
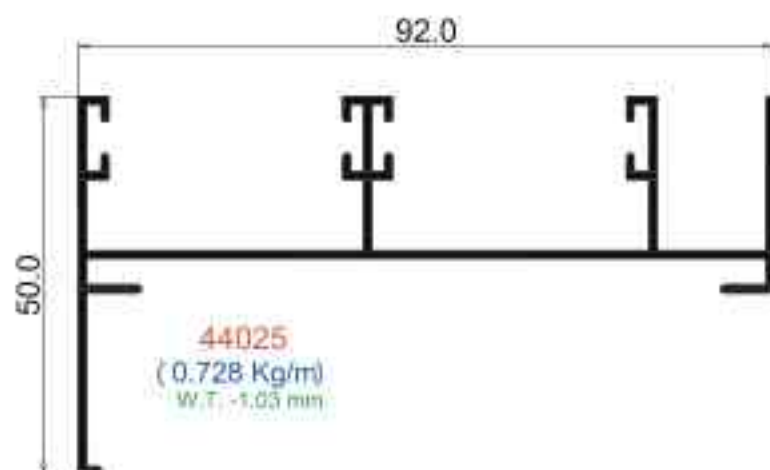


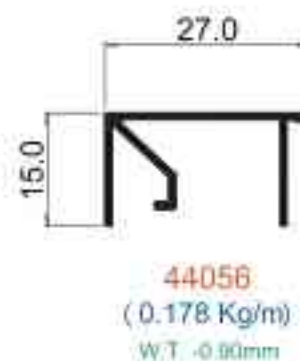
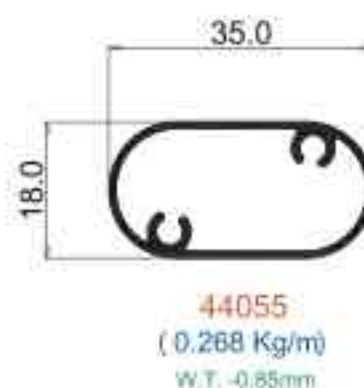
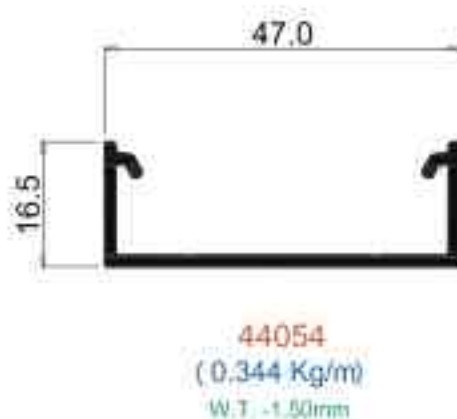
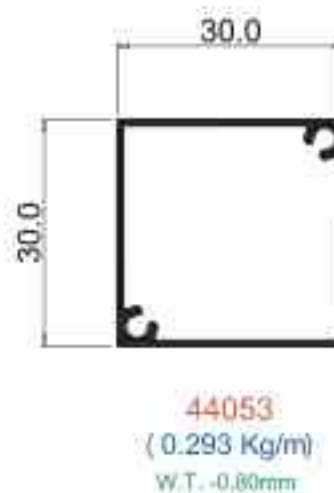
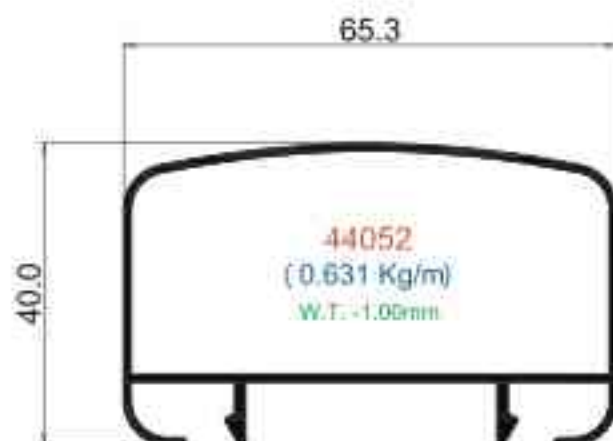
مطابق مع المواصفات العالمية
QATAR ALUMINIUM INDUSTRIES CO.



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OMAN MARKET







GALEX

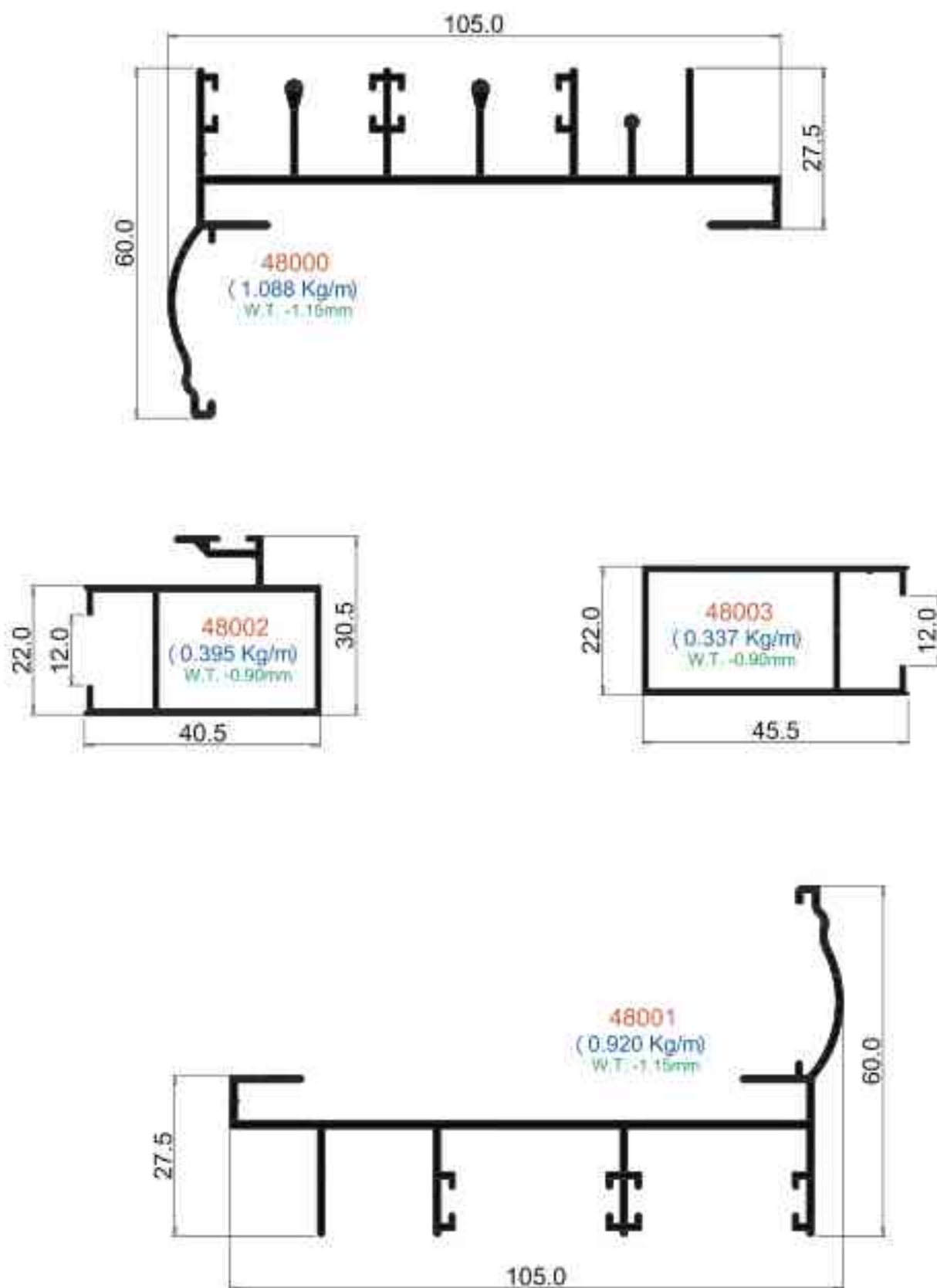
مركز البحوث والتطوير
DATAH ALLIANCE EX-TRIMON CO.

SAUDI MARKET



مركز البحوث والتطوير
DATAH ALLIANCE EX-TRIMON CO.





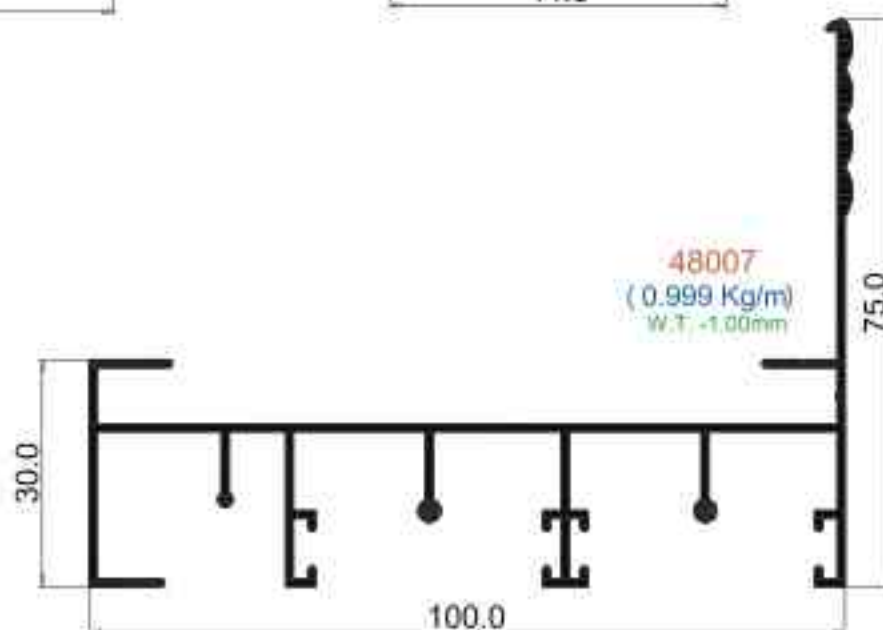
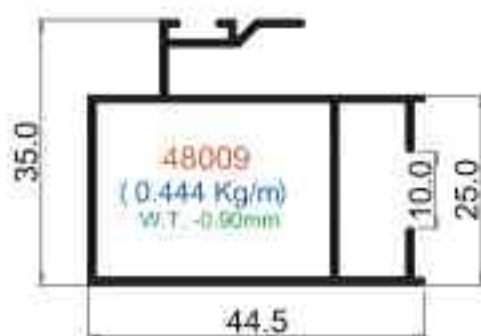
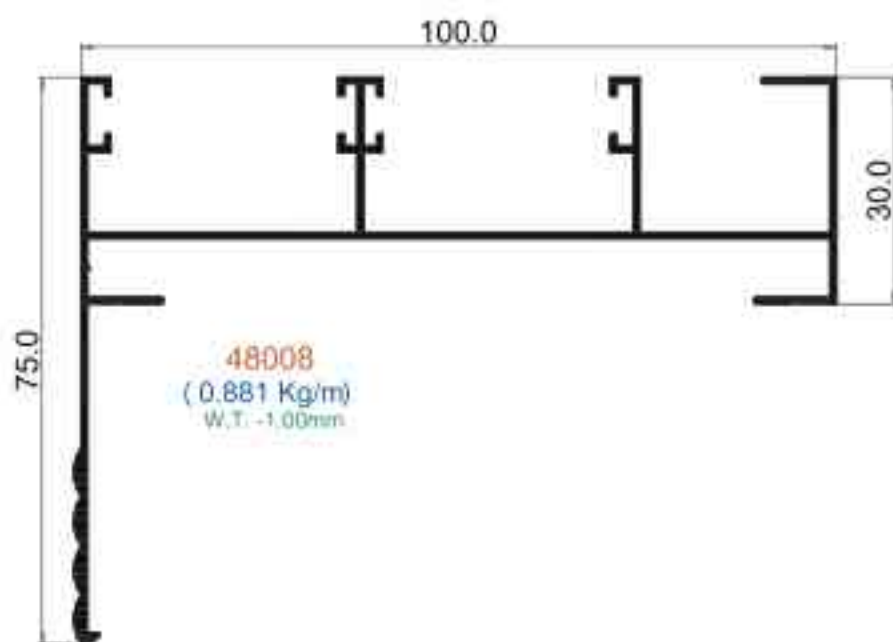


مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.



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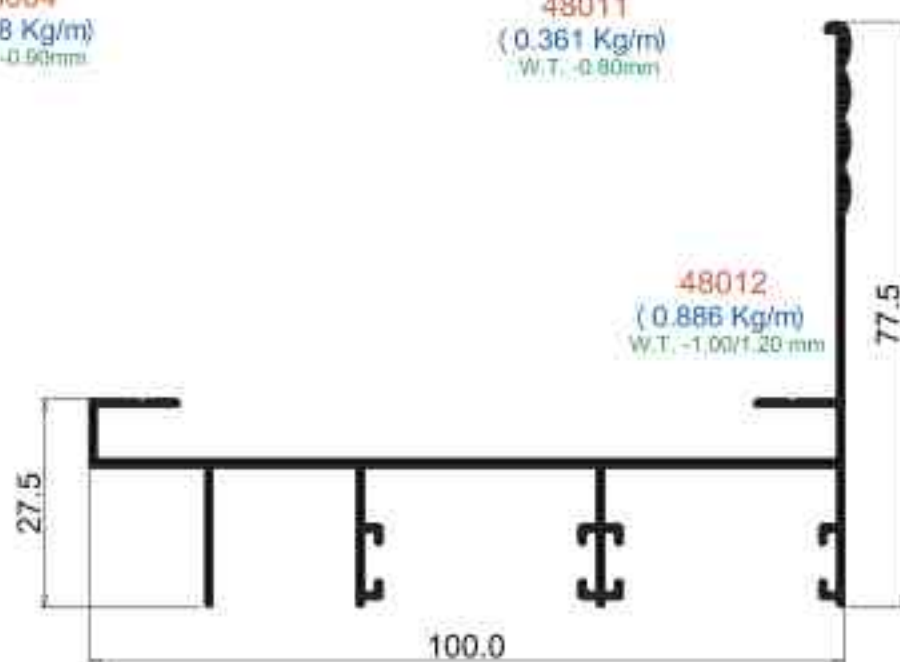
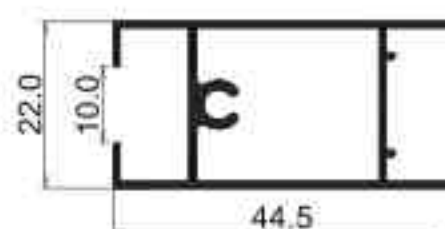
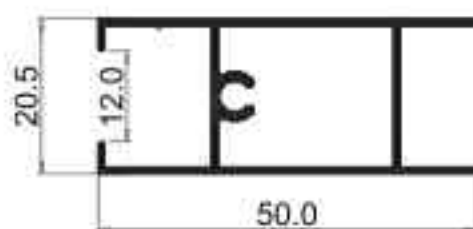
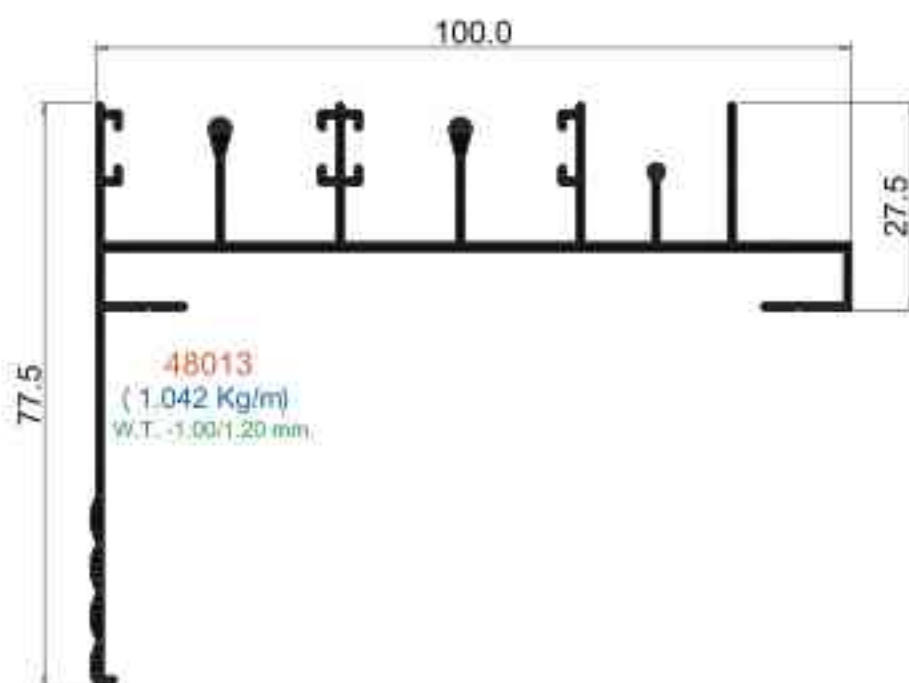


مطابق مع مواصفات السوق
QATAR ALUMINIUM EXTRUSION CO.



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SAUDI MARKET





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

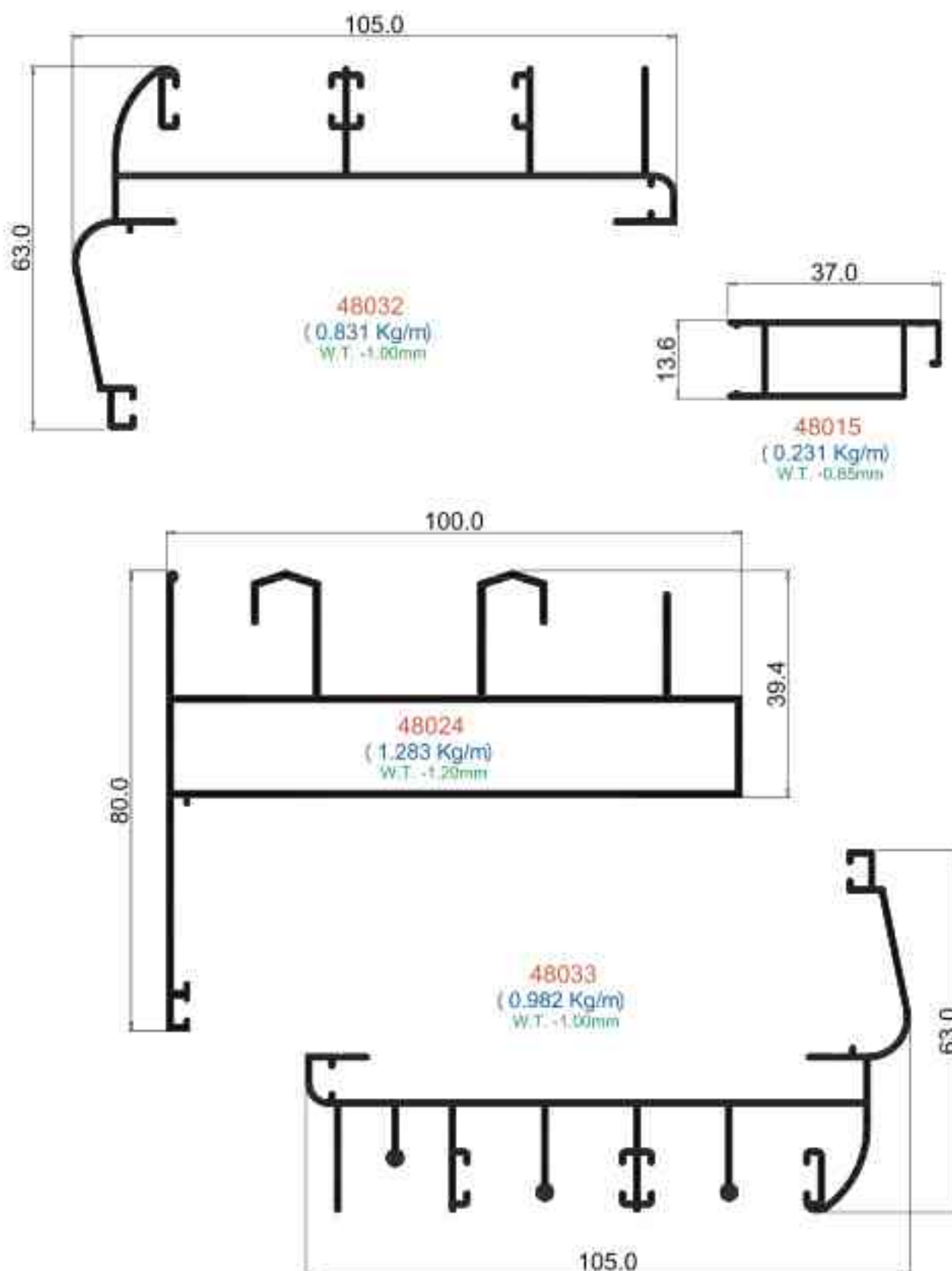


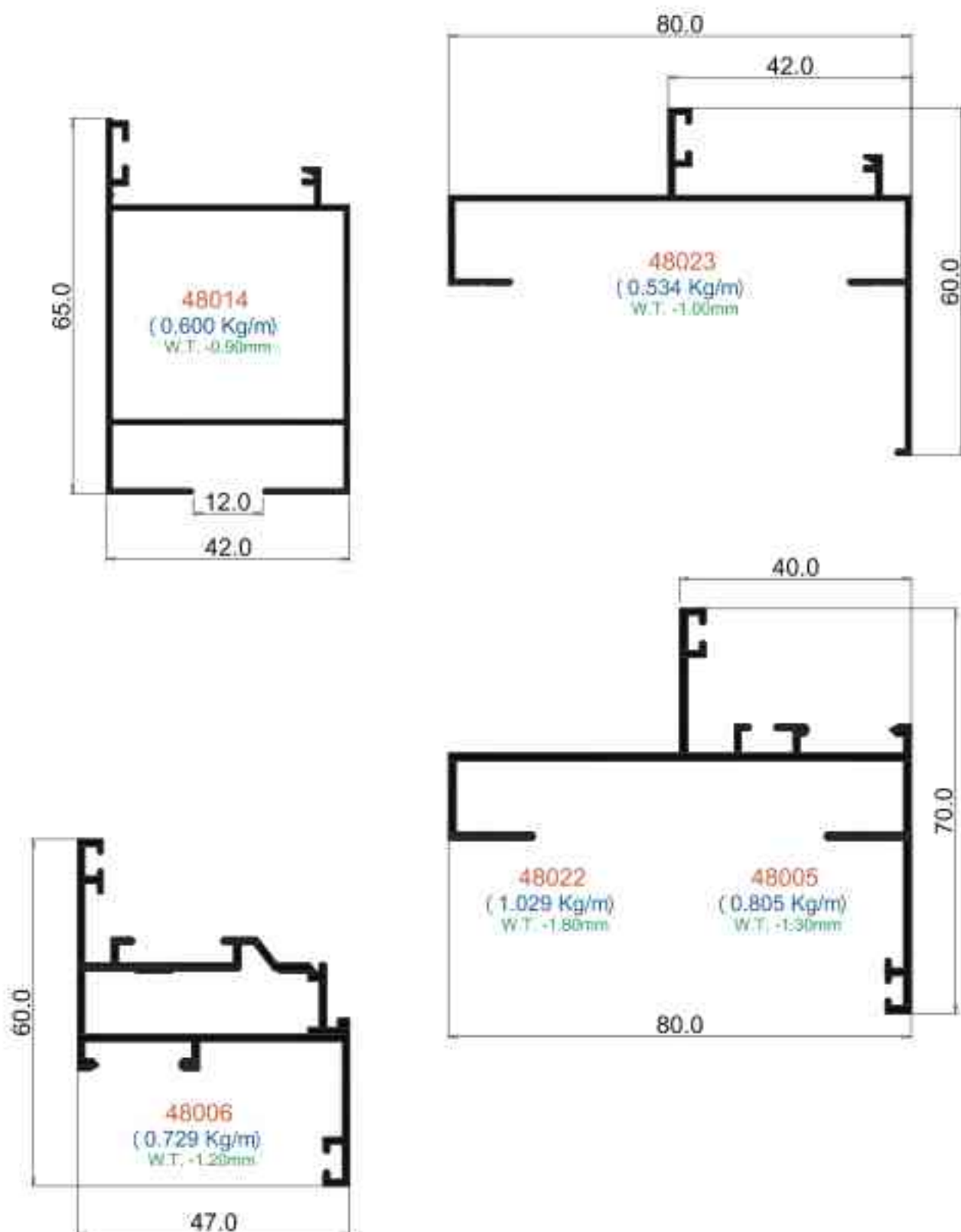
License No. 4202

SAUDI MARKET



المجلس الخليجي للالومنيوم
GULF ALUMINIUM COUNCIL





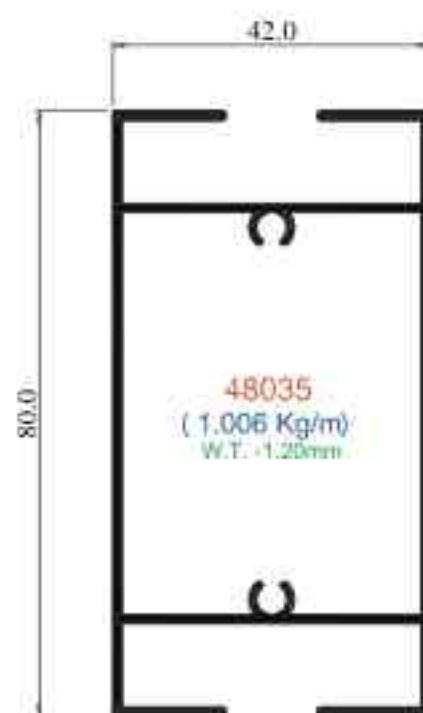
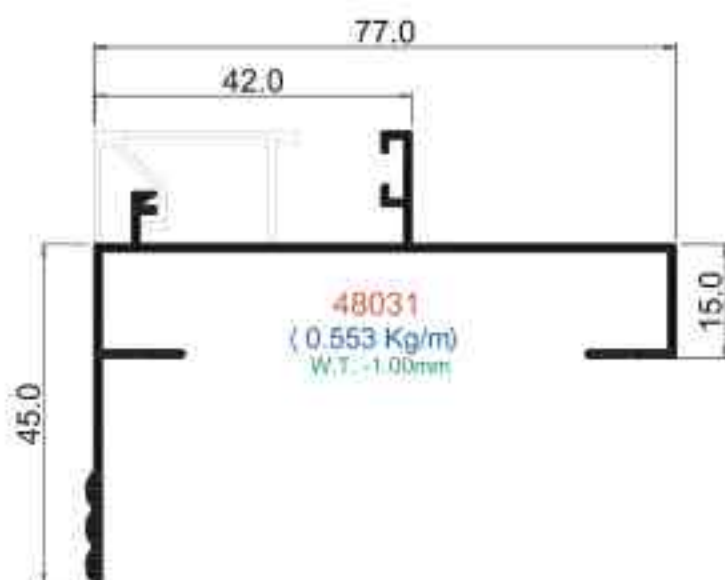


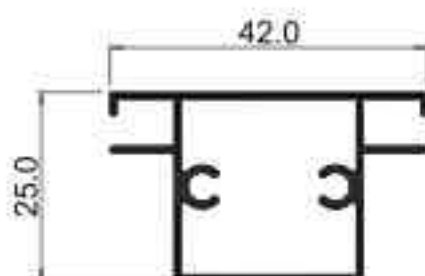
GALEX
ALUMINUM EXTRUSION CO.



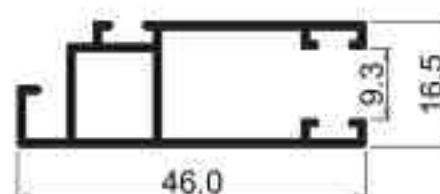
License No. 4003

SAUDI MARKET

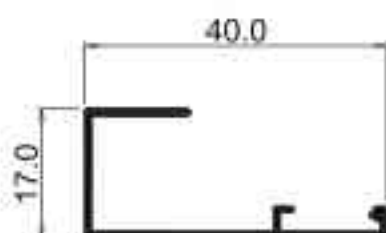




48025
 (0.395 Kg/m)
 W.T. -0.5mm



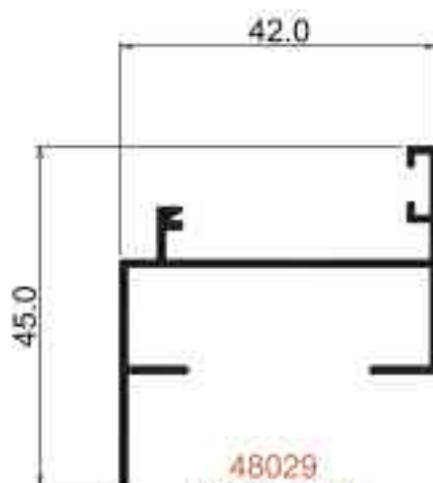
48026
 (0.381 Kg/m)
 W.T. -1.00mm



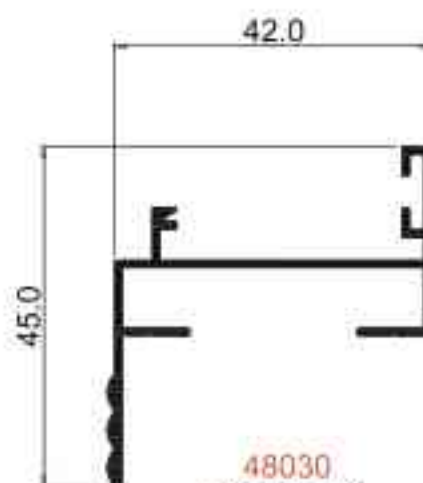
48027
 (0.192 Kg/m)
 W.T. -0.90mm



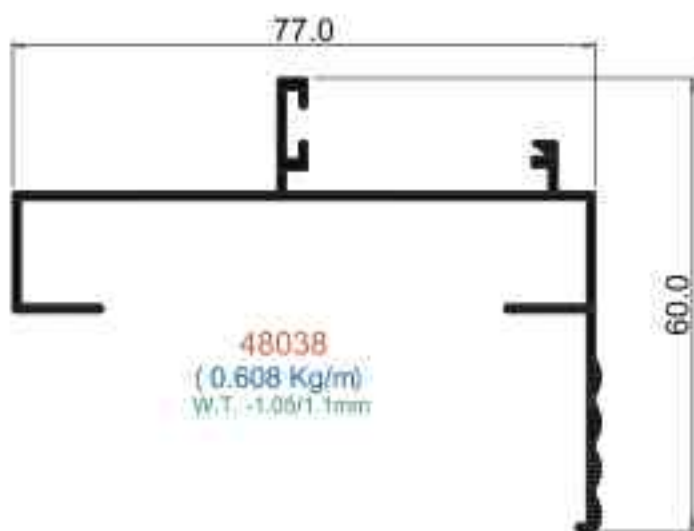
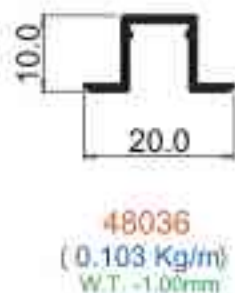
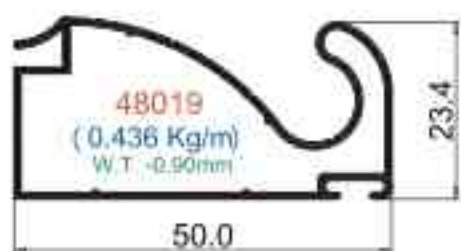
48028
 (0.112 Kg/m)
 W.T. -0.90mm



48029
 (0.336 Kg/m)
 W.T. -0.90mm



48030
 (0.395 Kg/m)
 W.T. -1.00mm



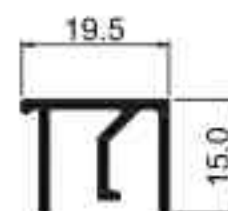
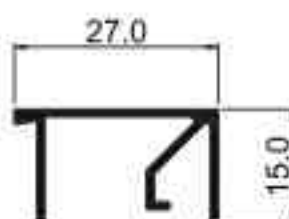
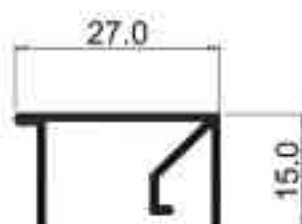
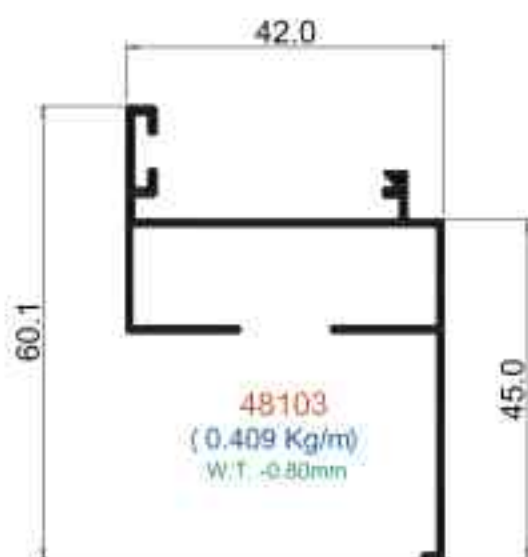
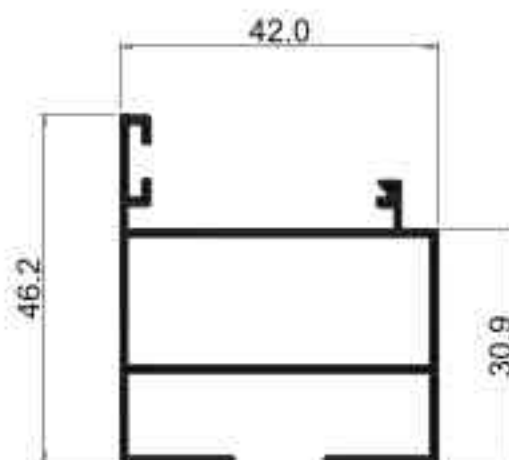
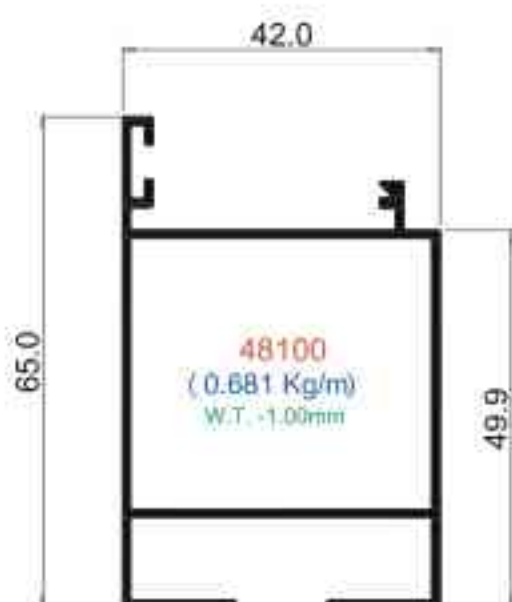


مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC



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SAUDI MARKET





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

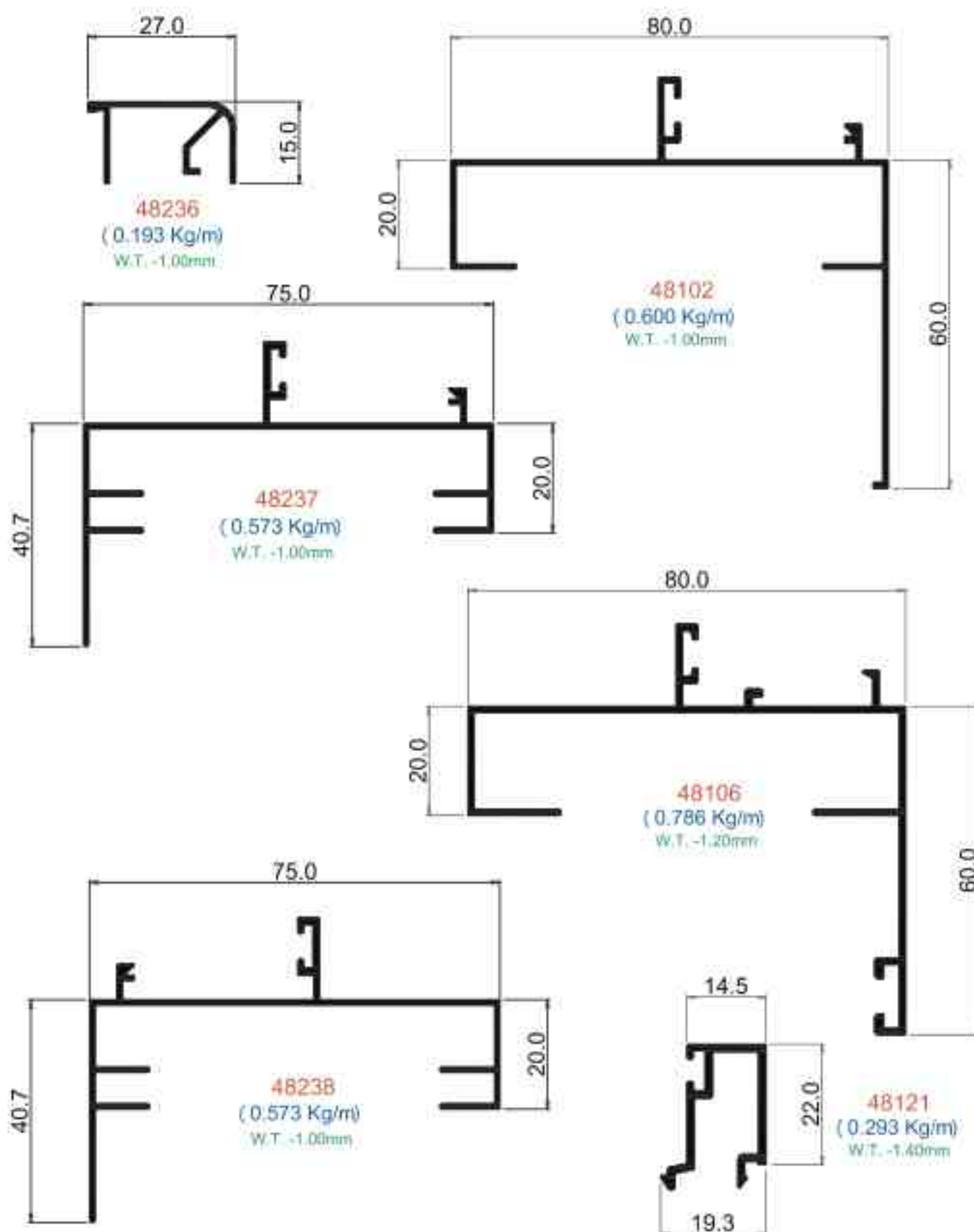


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SAUDI MARKET



إمارة دبي
DUBAI ALUMINIUM 2015



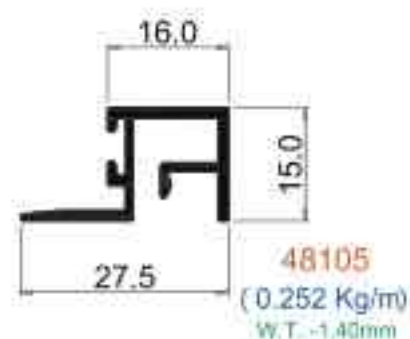
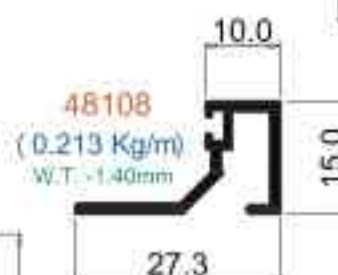
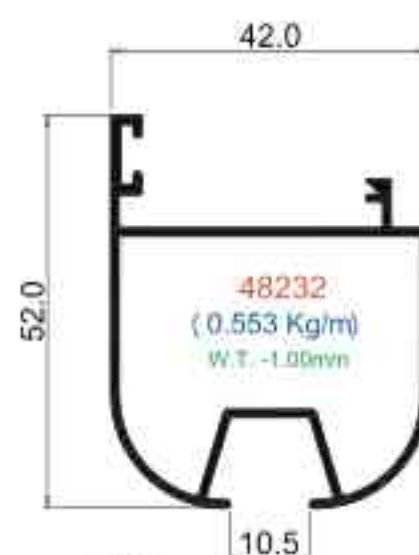
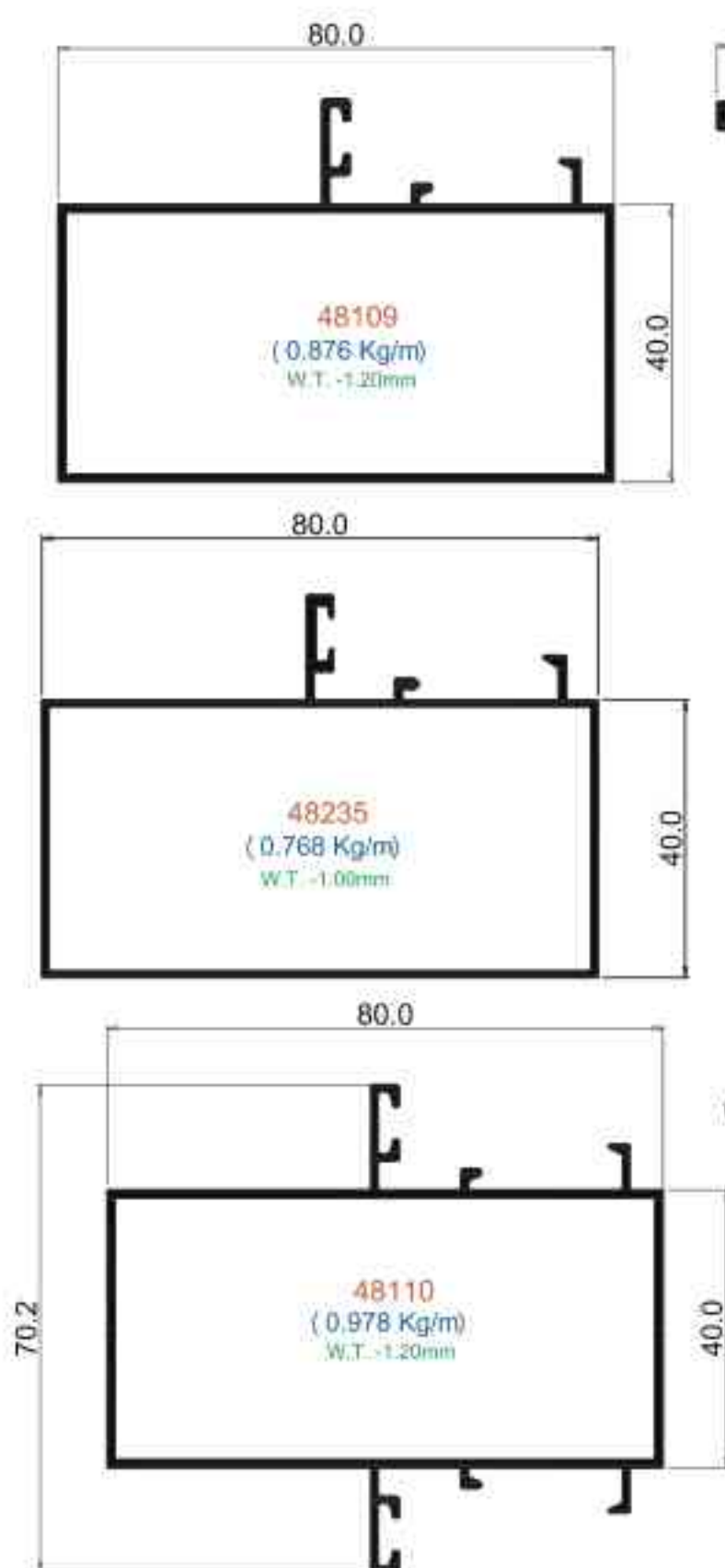


مركز البحوث والدراسات
QATAR ALUMINIUM REFINERY CO.



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SAUDI MARKET





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

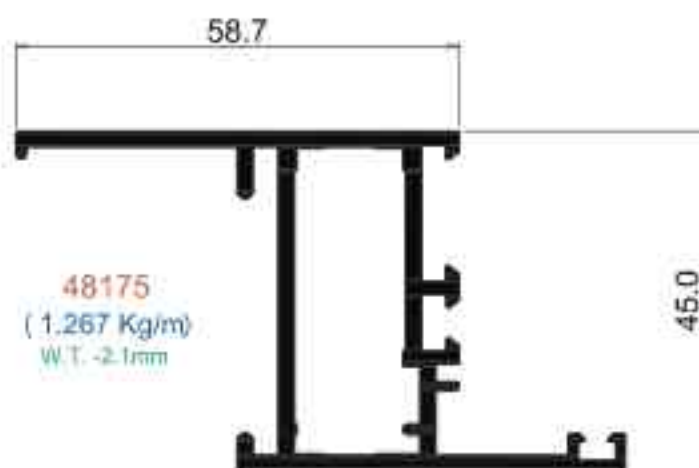
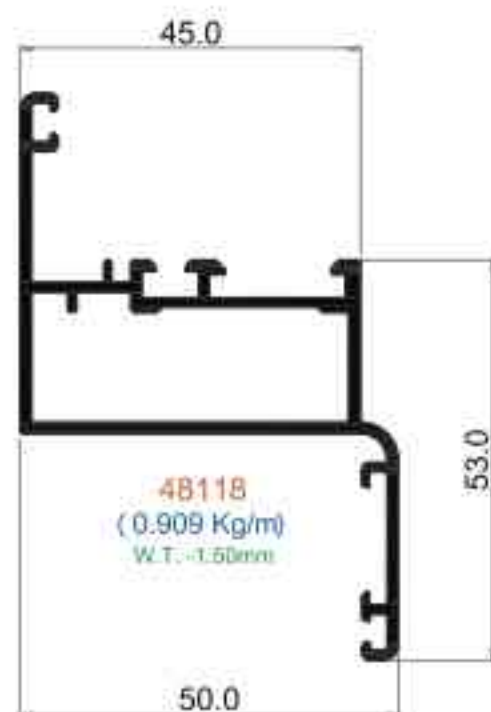
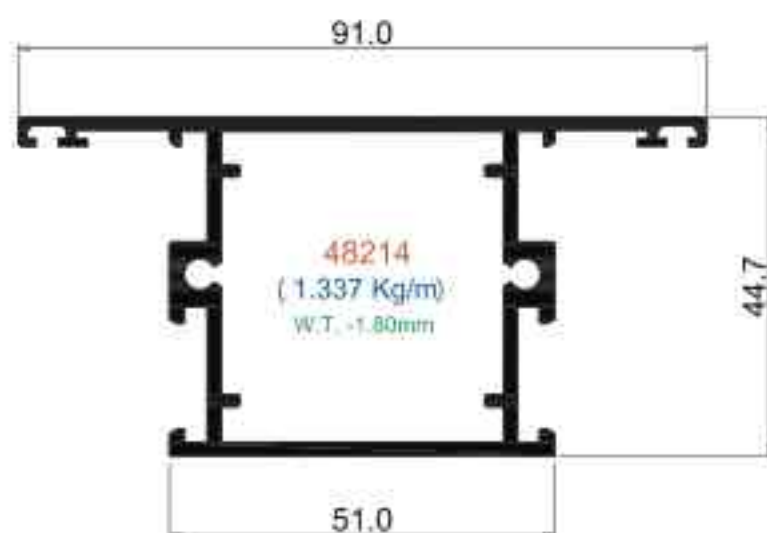
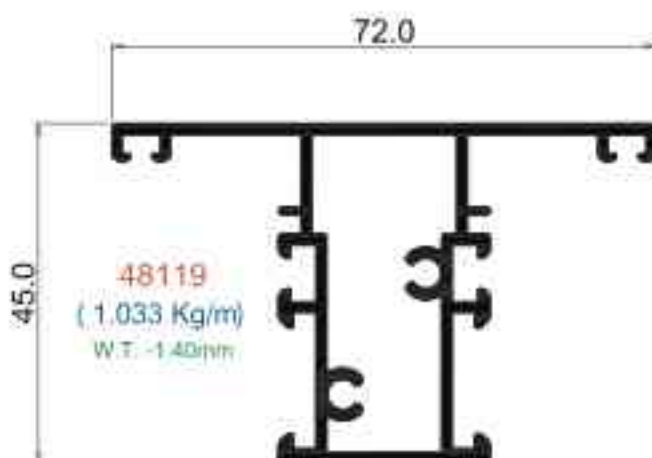
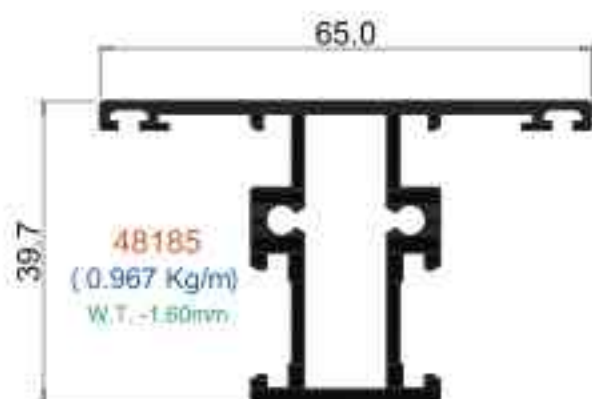


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SAUDI MARKET



إدارة القياسات
SAG METROLOGY





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

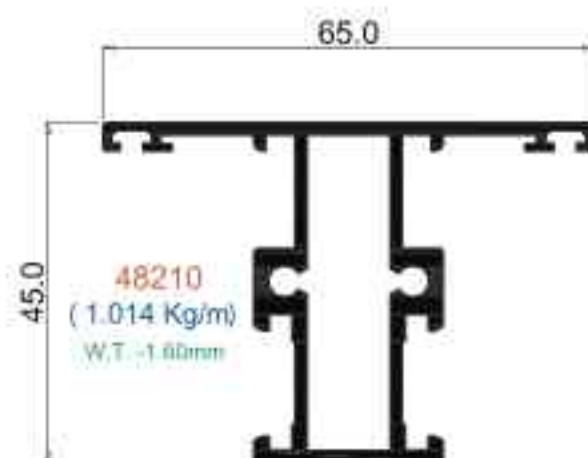
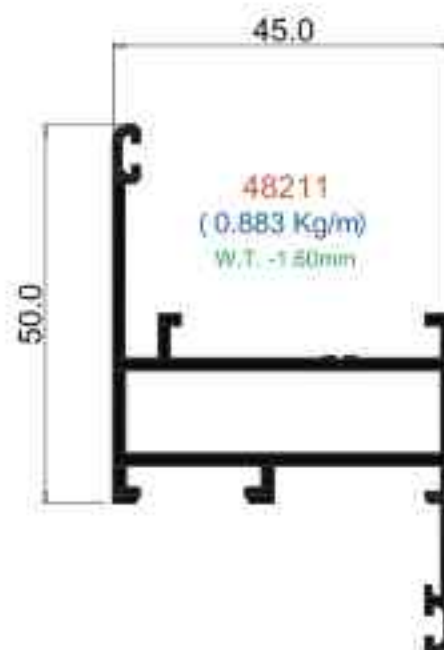
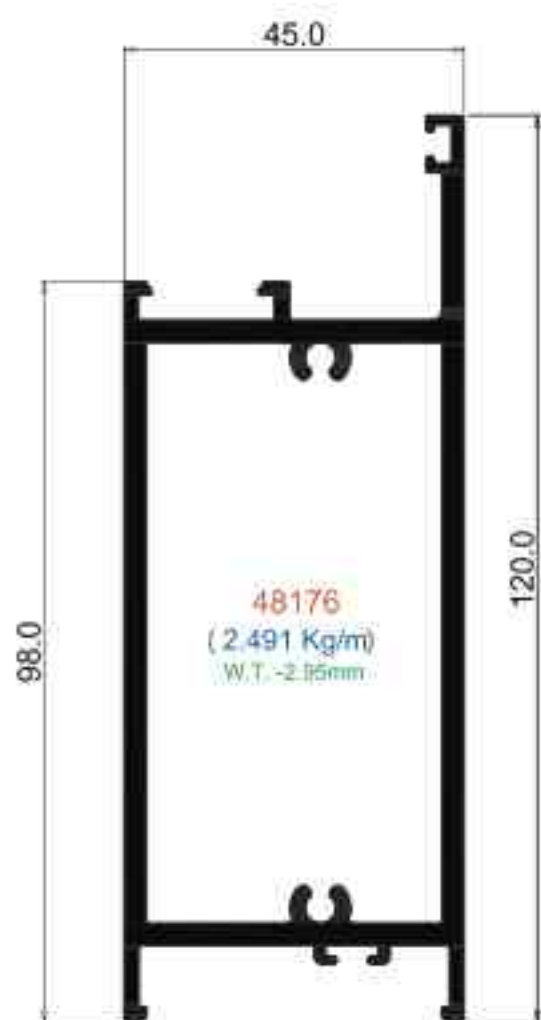


License No. 4203

SAUDI MARKET

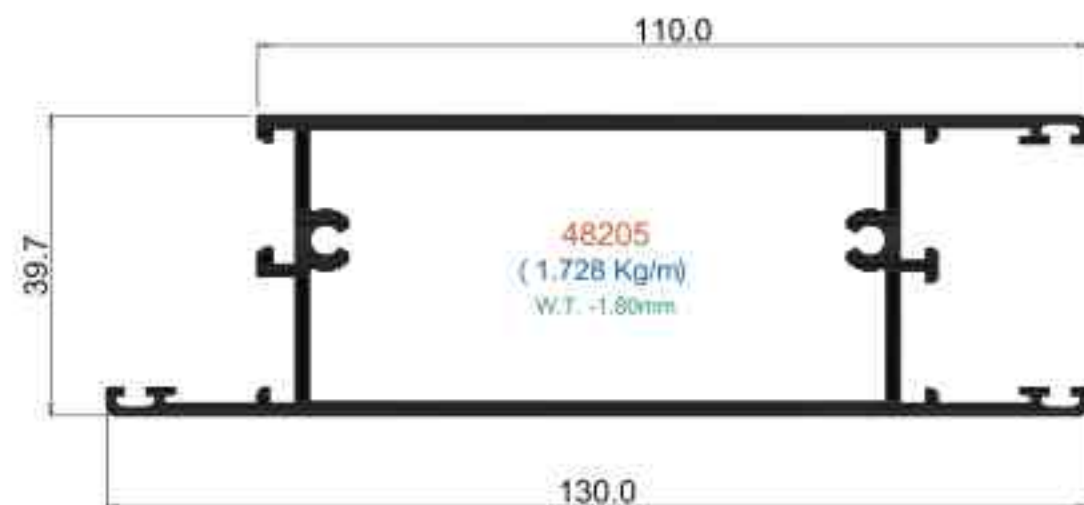
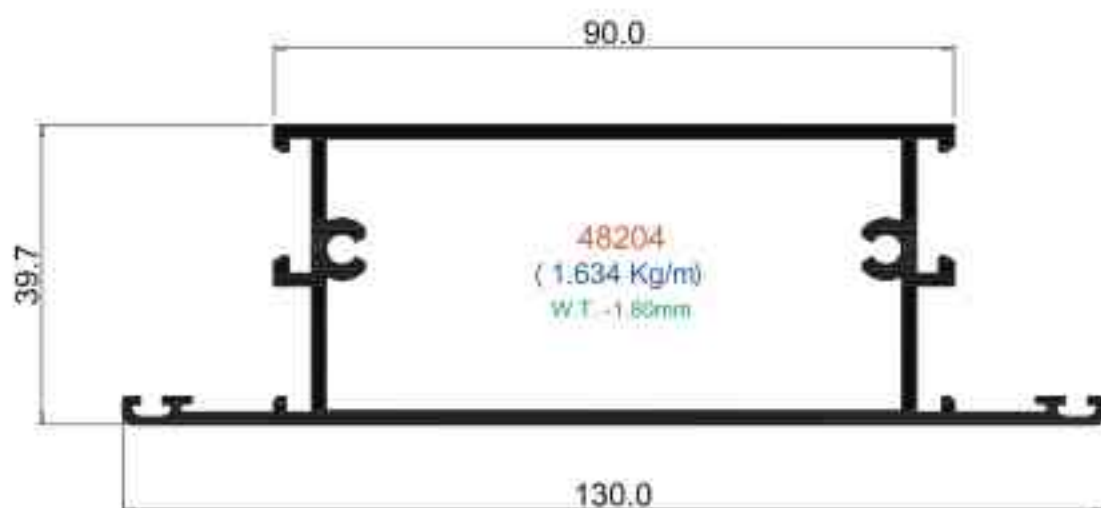
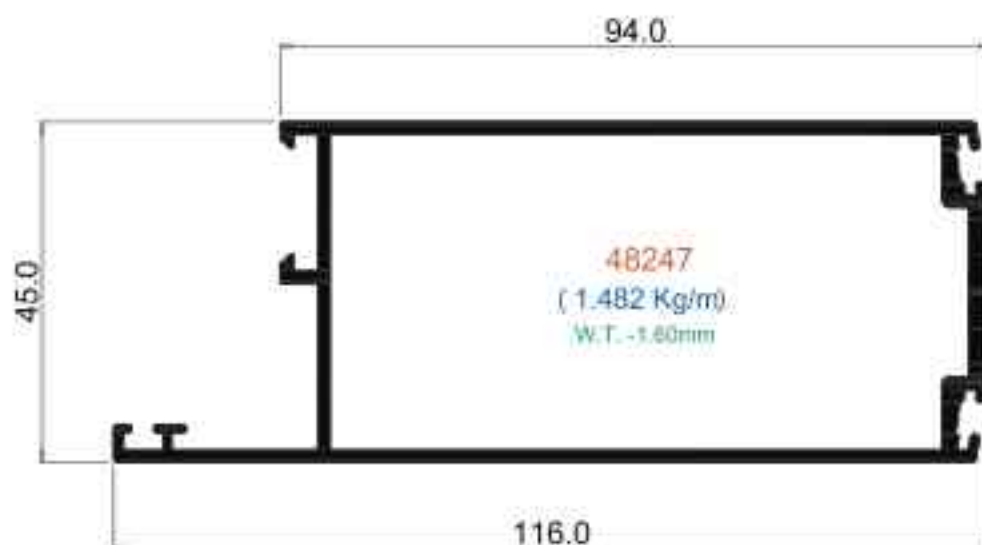


إدارة البحوث والدراسات
QATAR ALUMINIUM RESEARCH



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مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

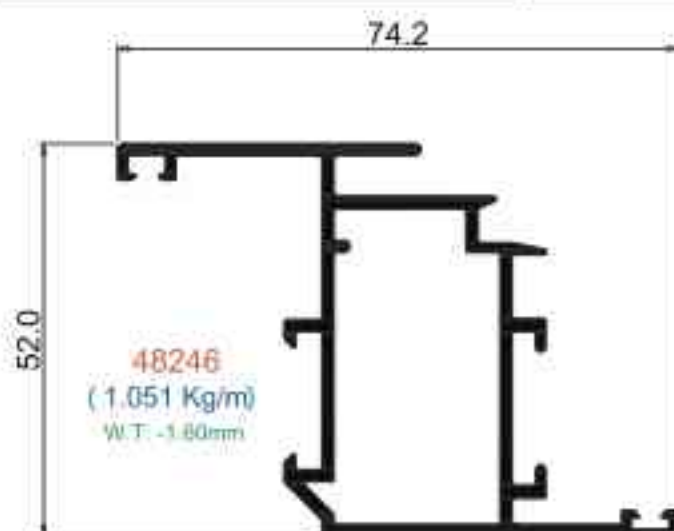
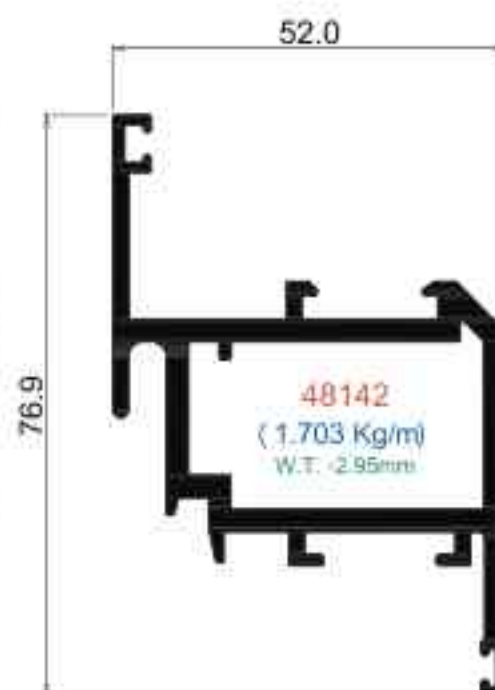
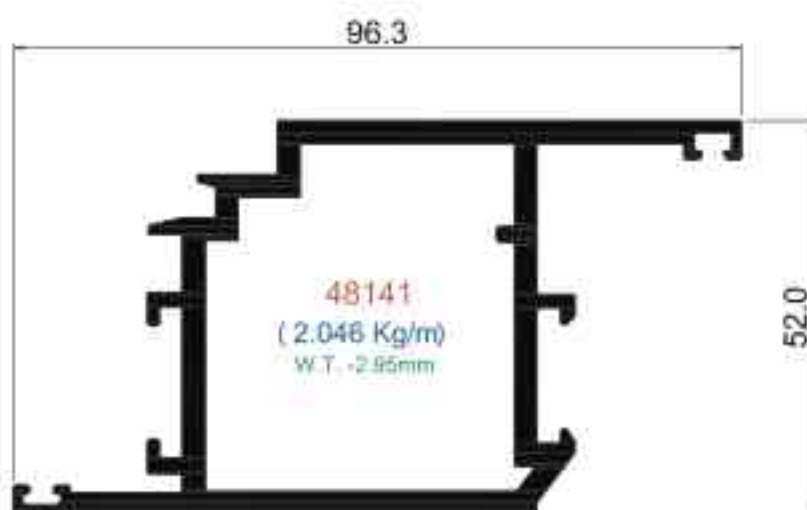
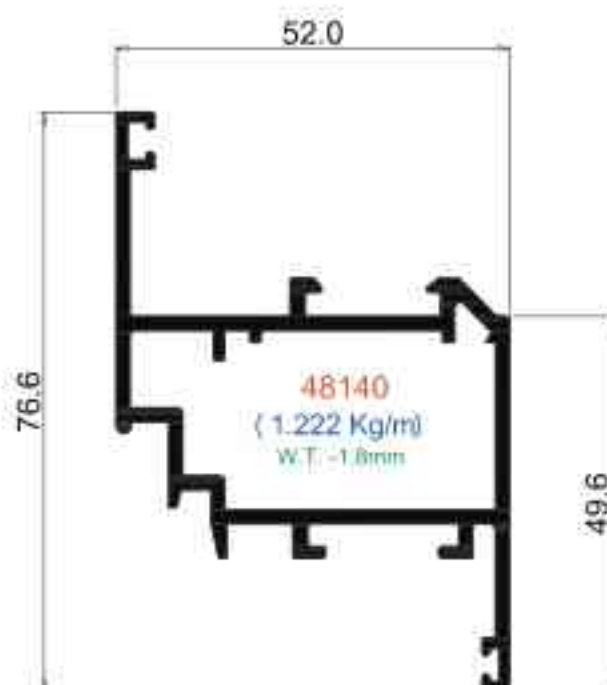
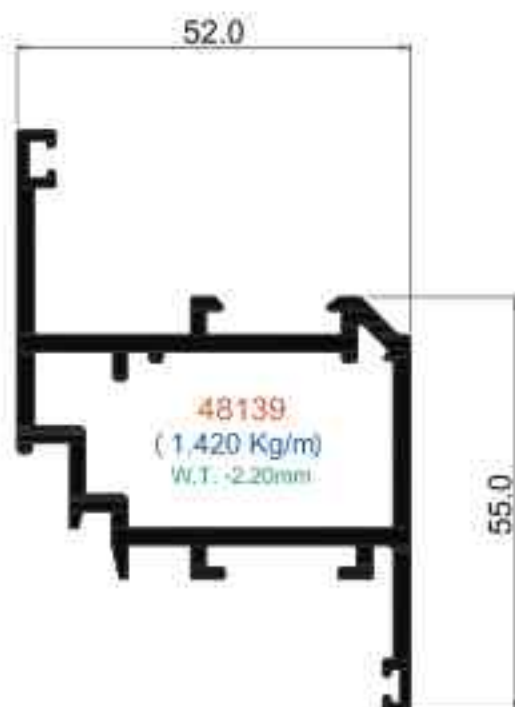


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SAUDI MARKET



إدارة التقياس والمقياس
SAUDI STANDARD 2040





مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

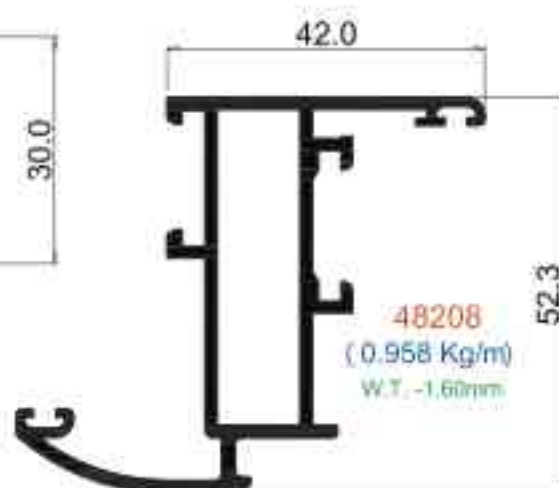
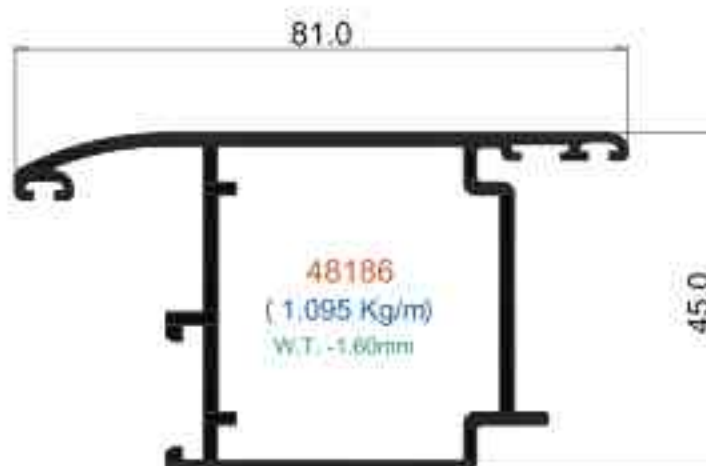
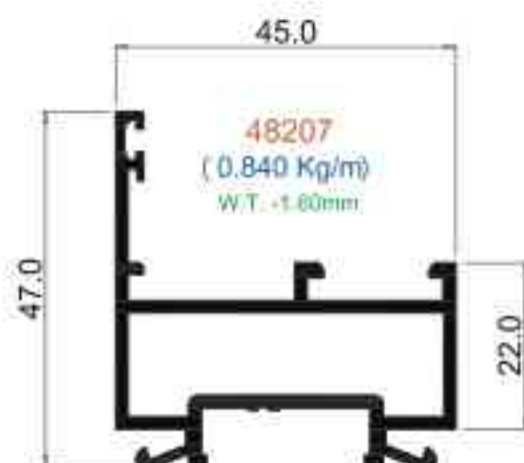
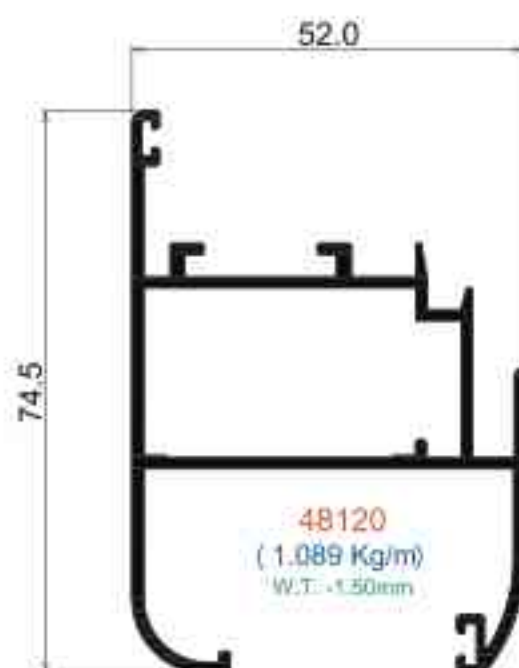
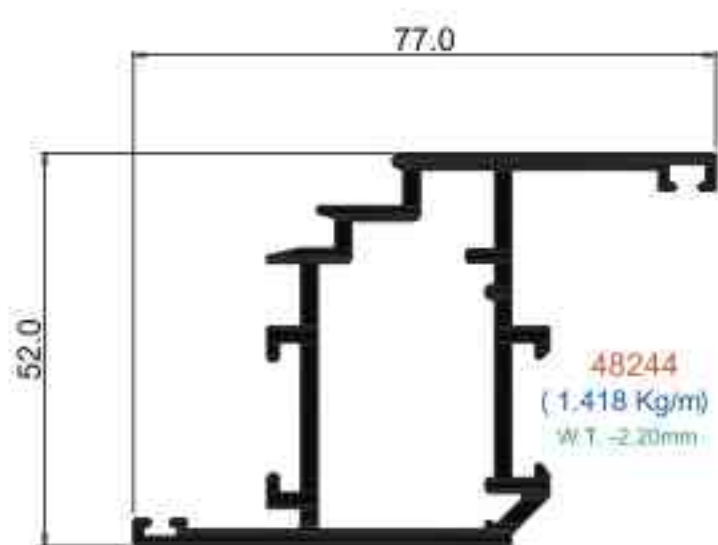


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SAUDI MARKET



إنتاج ألمنيوم السعودية
GULF ALUMINUM CO. S.A.



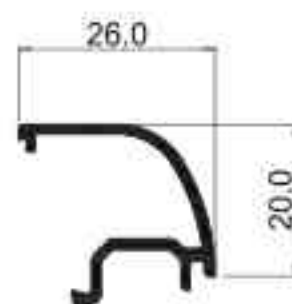
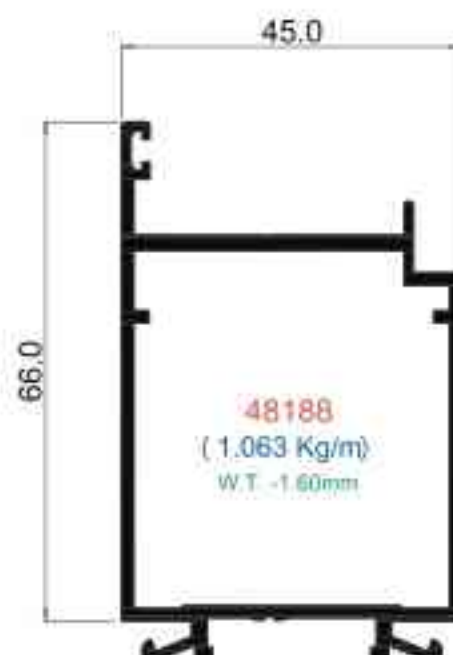
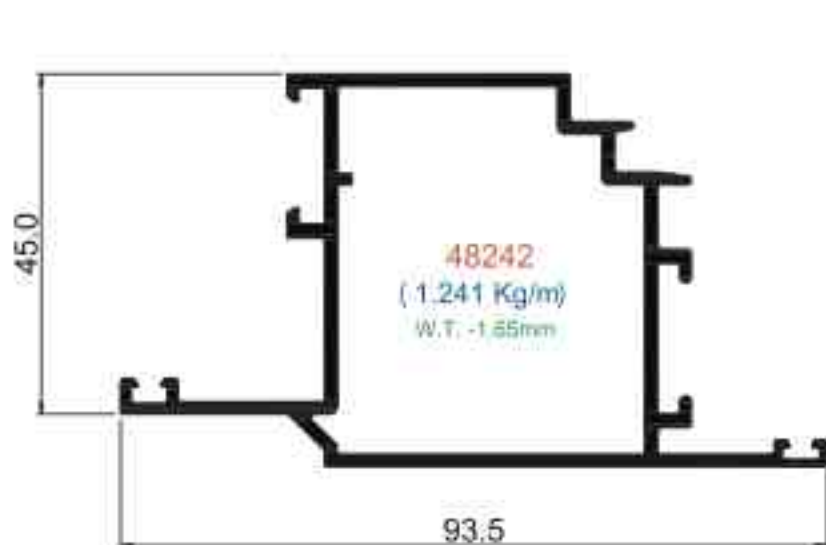


مركز البحوث والدراسات
GALEX ALUMINIUM DOOR&WINDOW

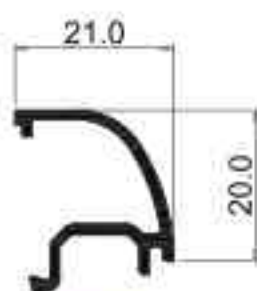


License No. 4202

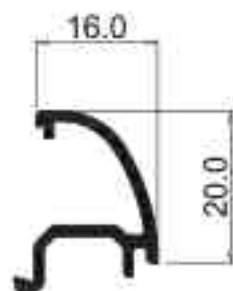
SAUDI MARKET



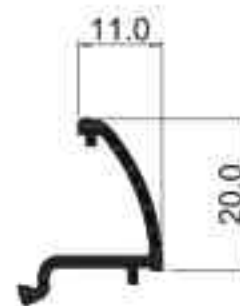
48180
(0.246 Kg/m)
W.T. -1.40mm



48181
(0.230 Kg/m)
W.T. -1.40mm



48182
(0.214 Kg/m)
W.T. -1.40mm



48183
(0.184 Kg/m)
W.T. -1.40mm



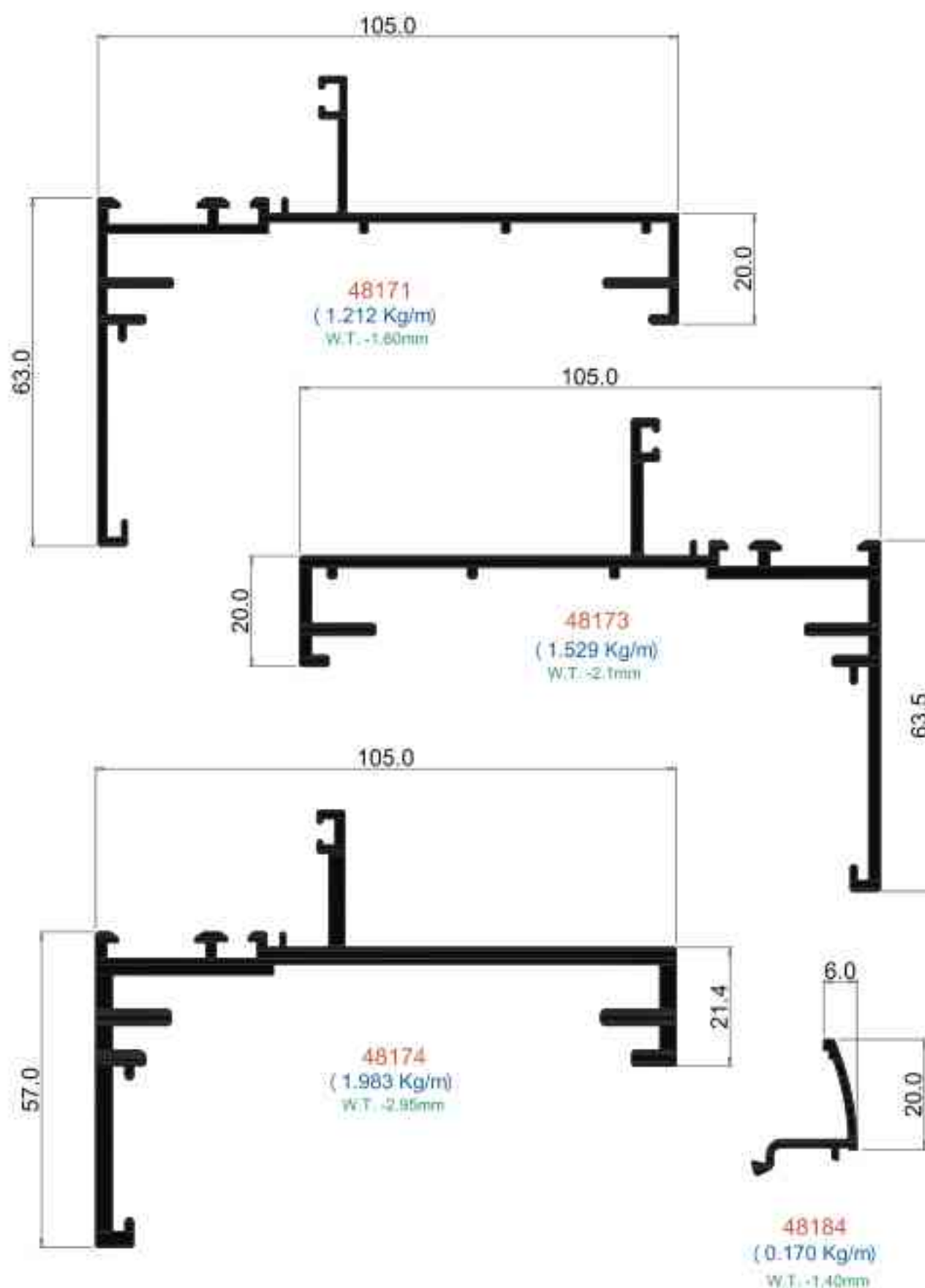


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM INDUSTRIES CO.



License No. 4202

SAUDI MARKET



242



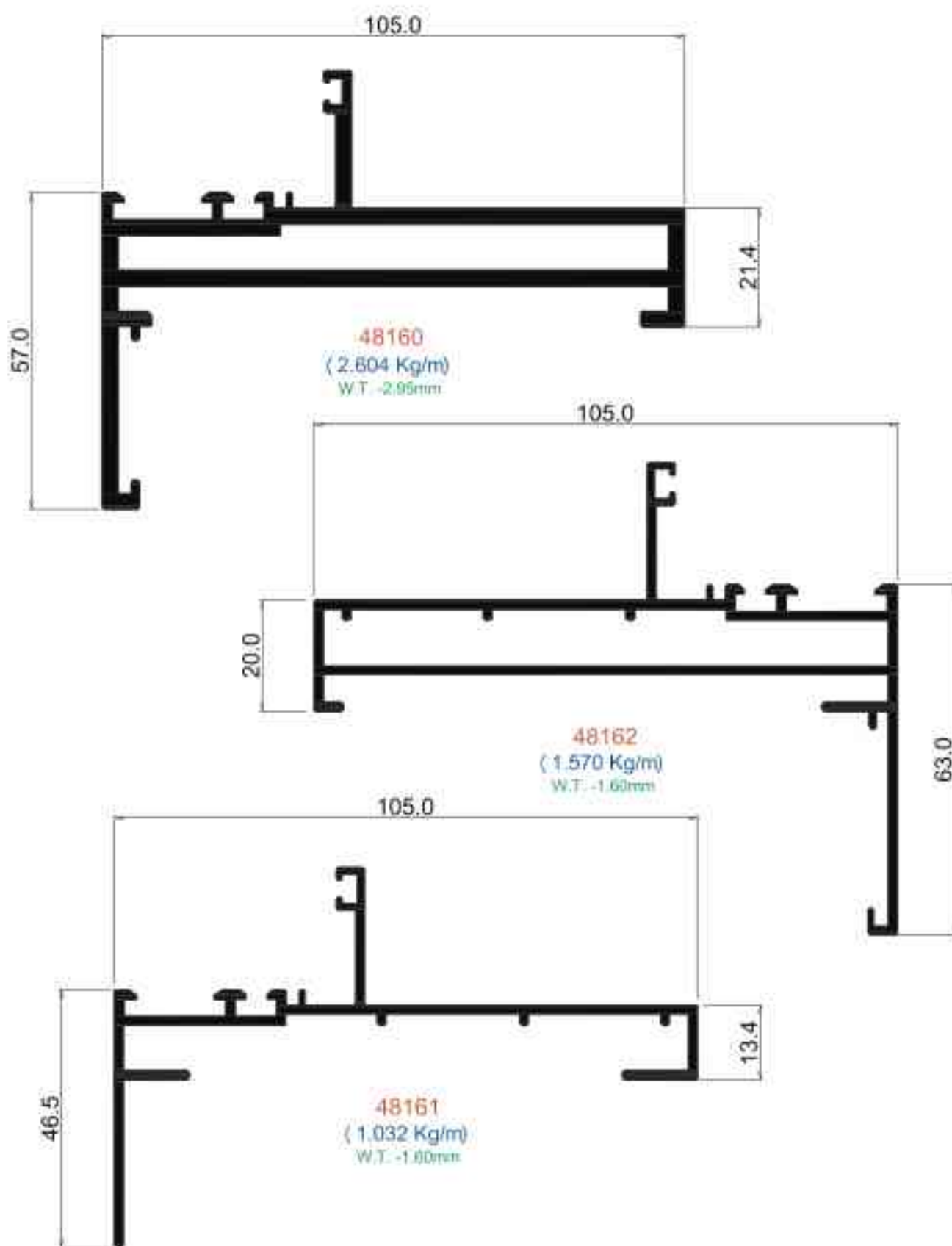


مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.



License No. 4202

SAUDI MARKET



243



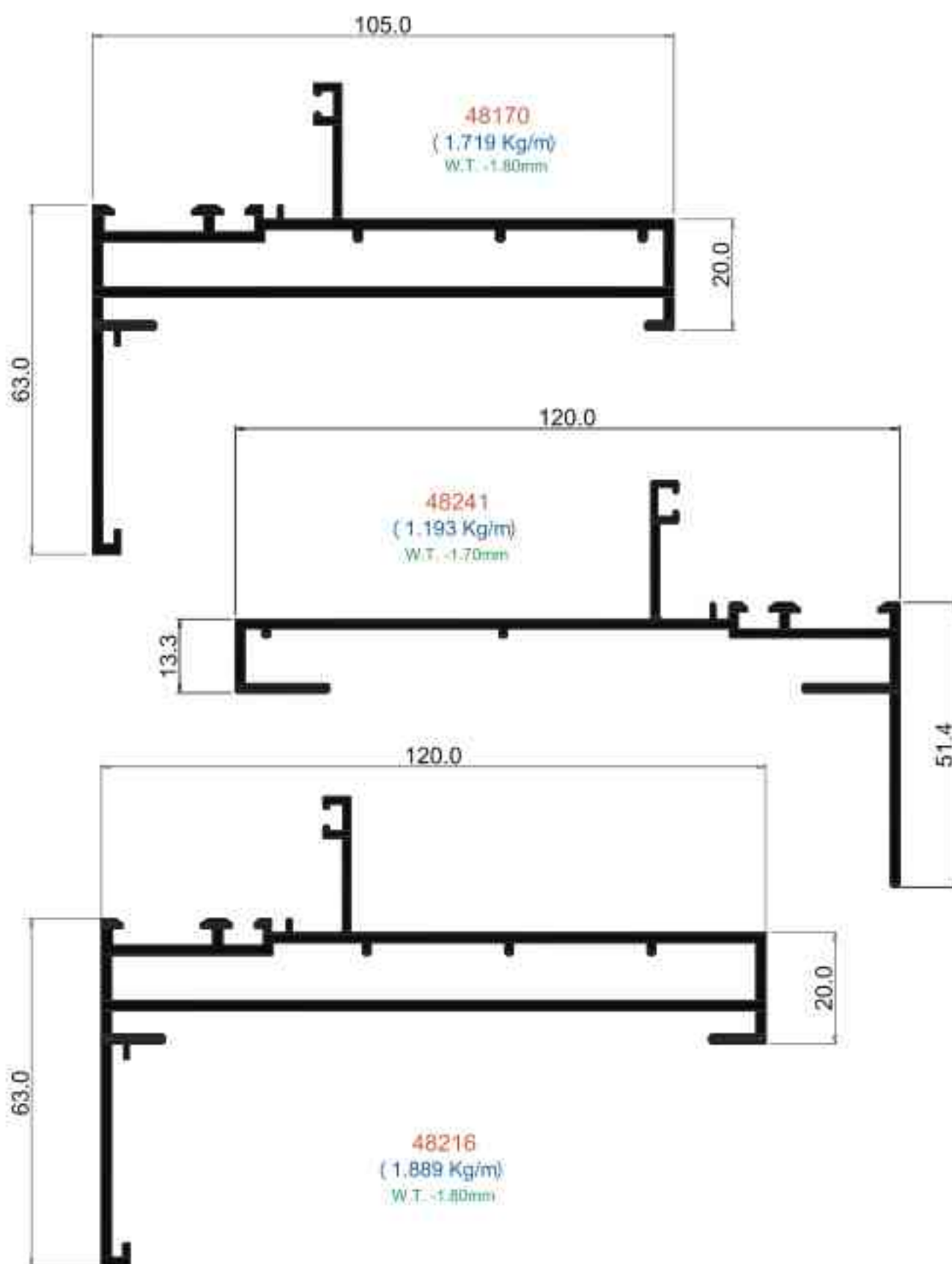


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW



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SAUDI MARKET



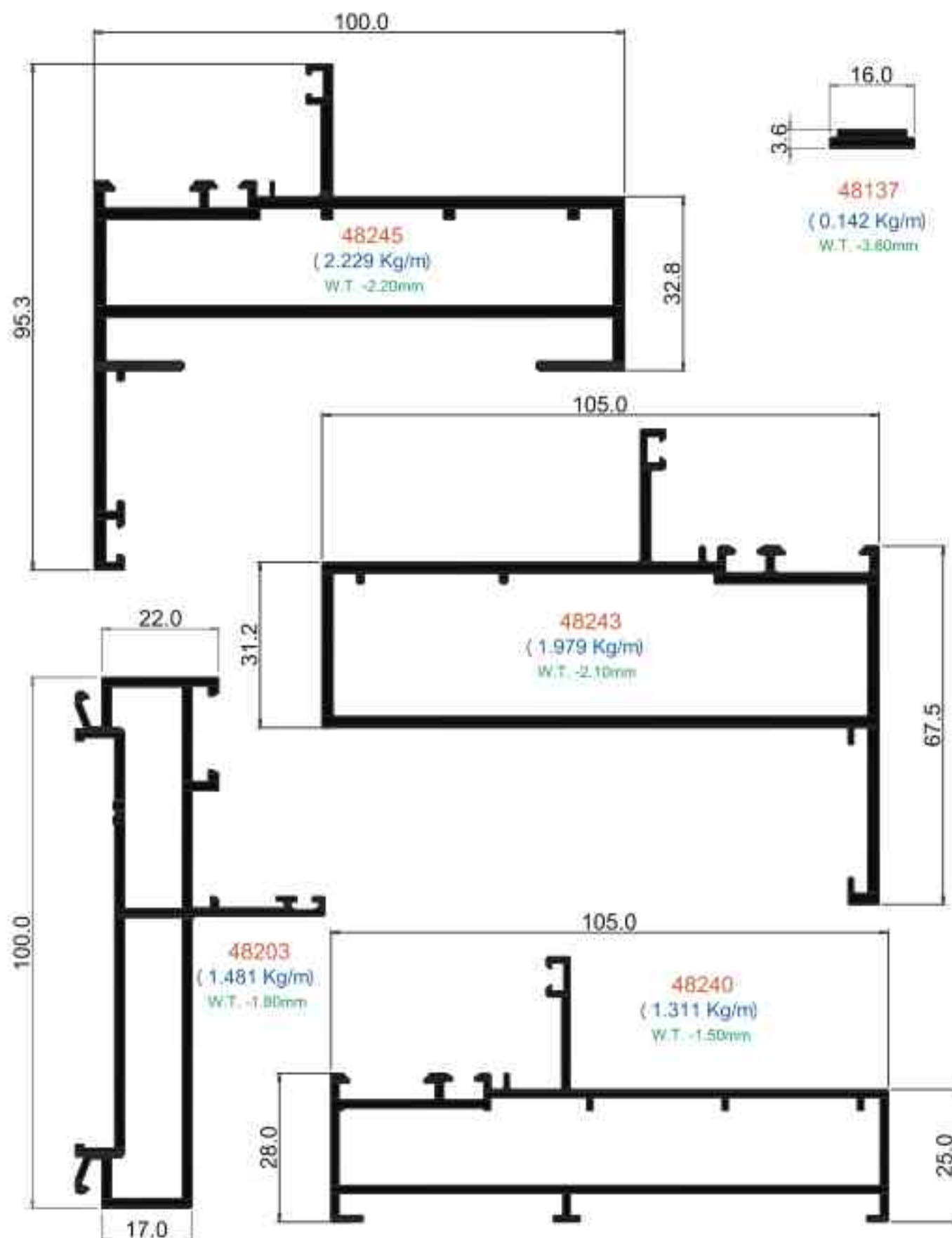


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.



License No. 4202

SAUDI MARKET



245





مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

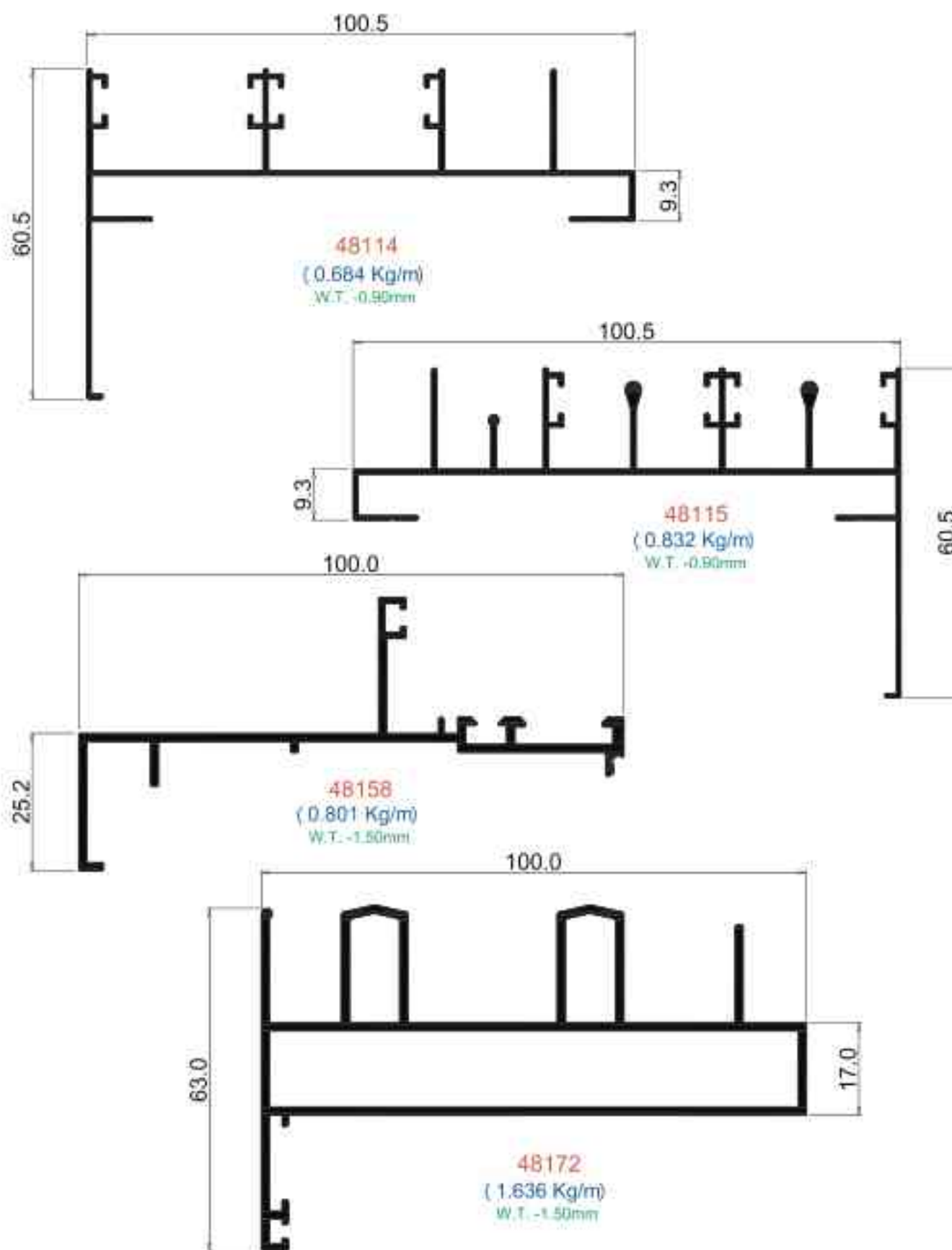


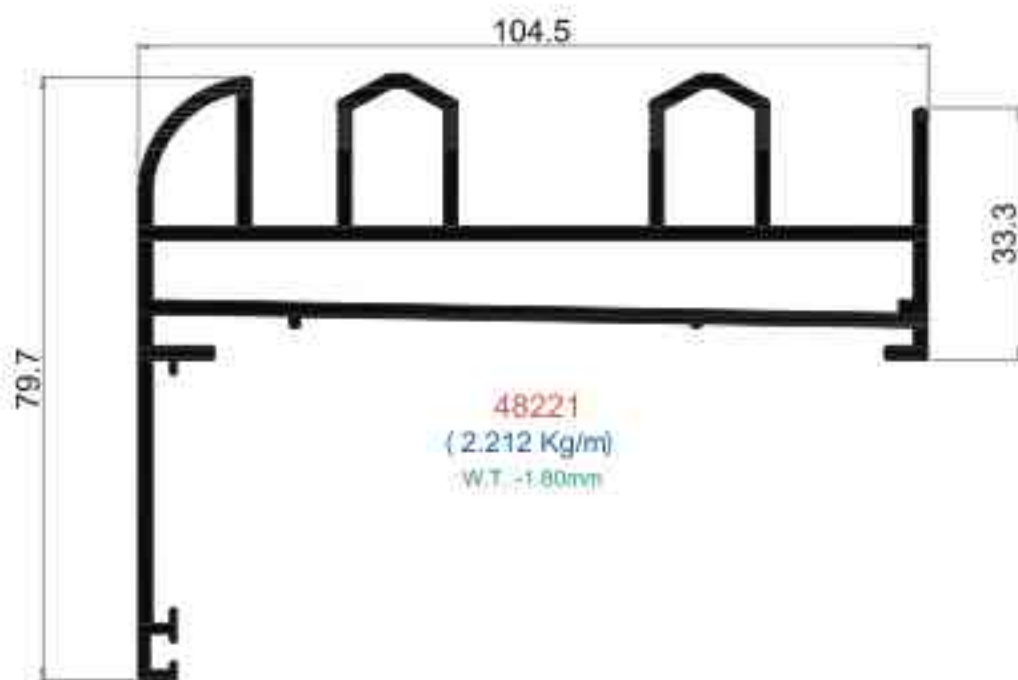
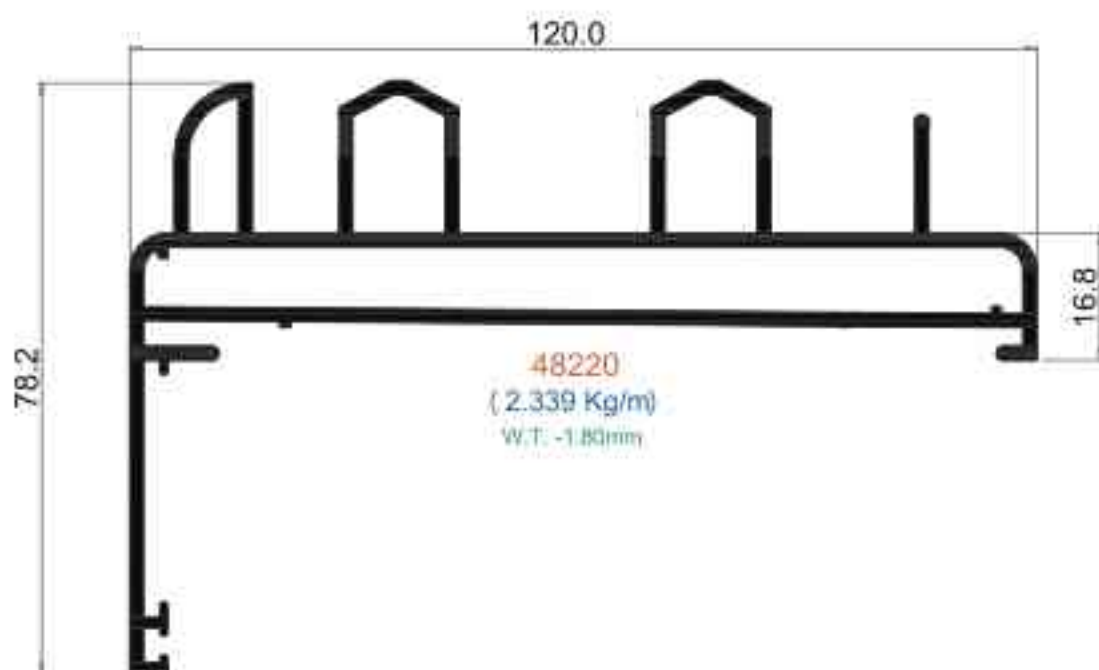
License No. 42003

SAUDI MARKET



إدارة المشاريع والبناء
GAF ALUMINIUM (S.A.S.C.)





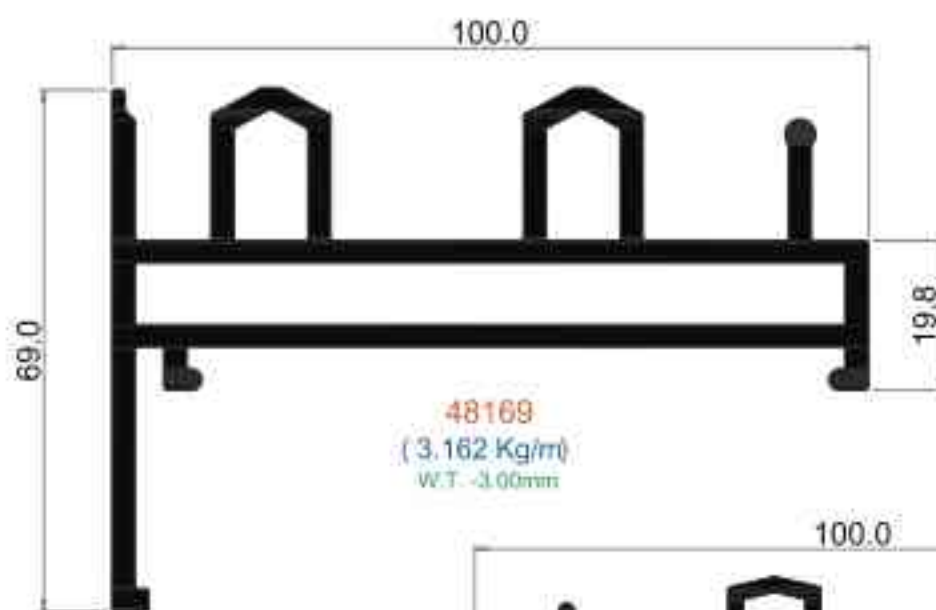


مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

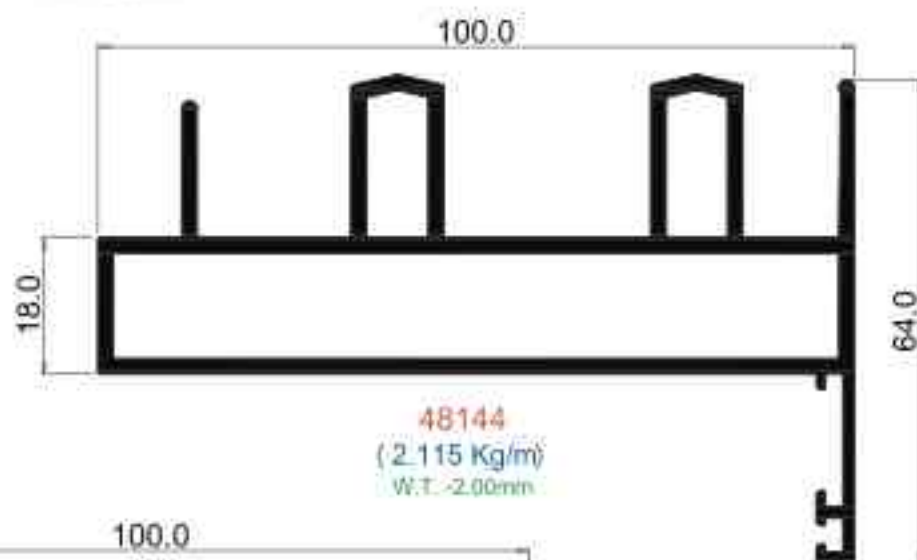


License No. 4202

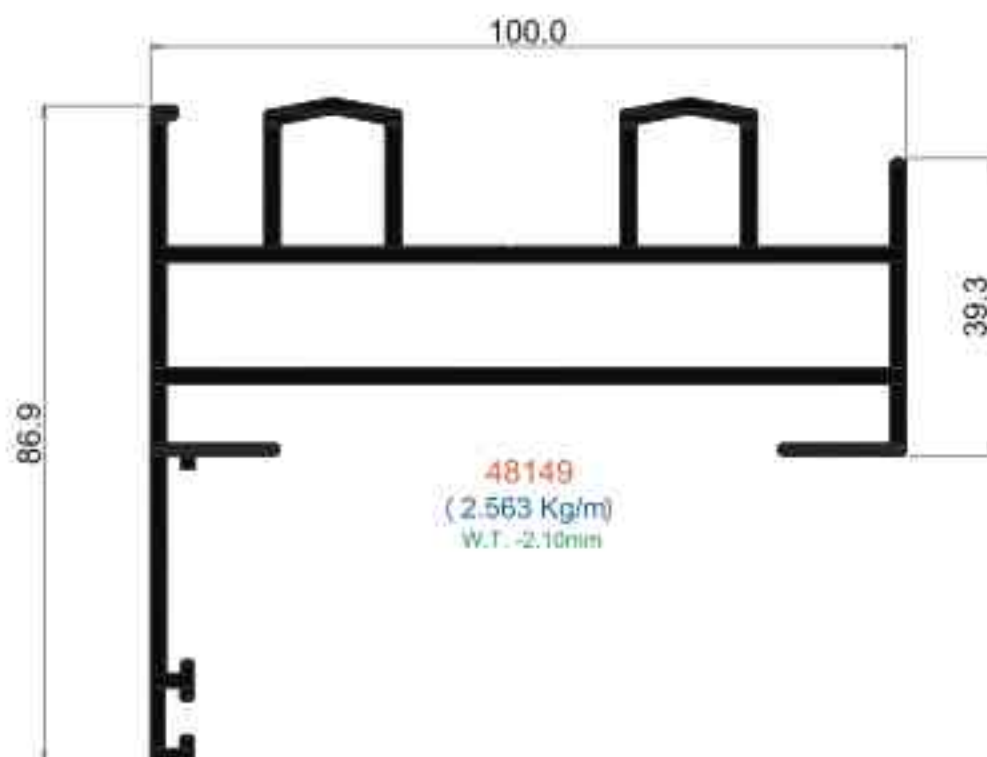
SAUDI MARKET



48169
(3.162 Kg/m)
W.T. -1.00mm



48144
(2.115 Kg/m)
W.T. -2.00mm



48149
(2.563 Kg/m)
W.T. -2.10mm





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

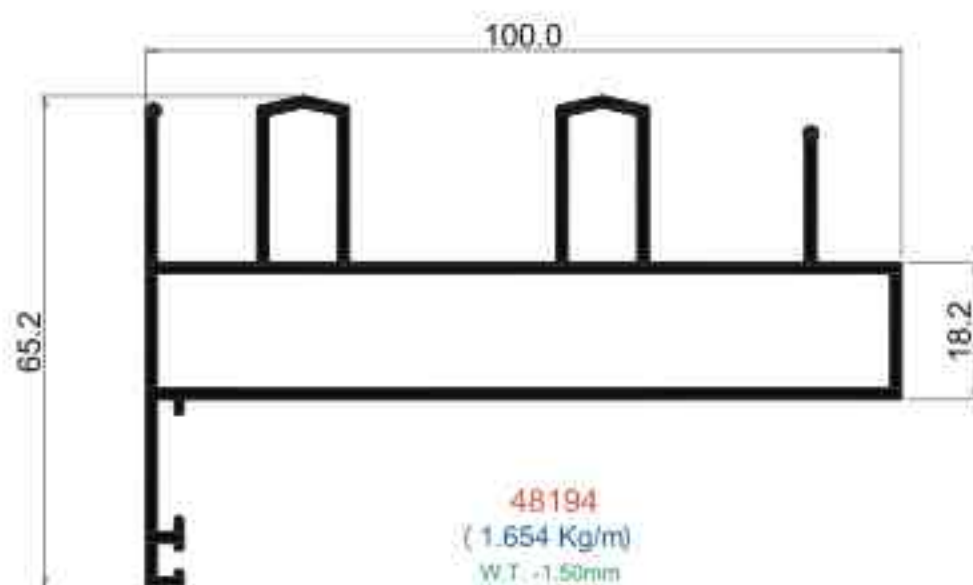
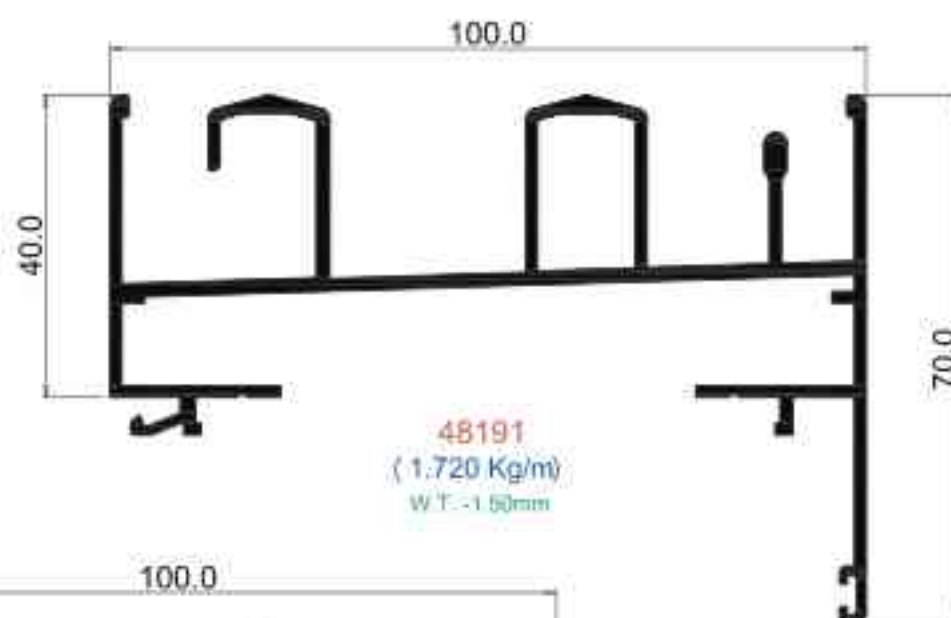
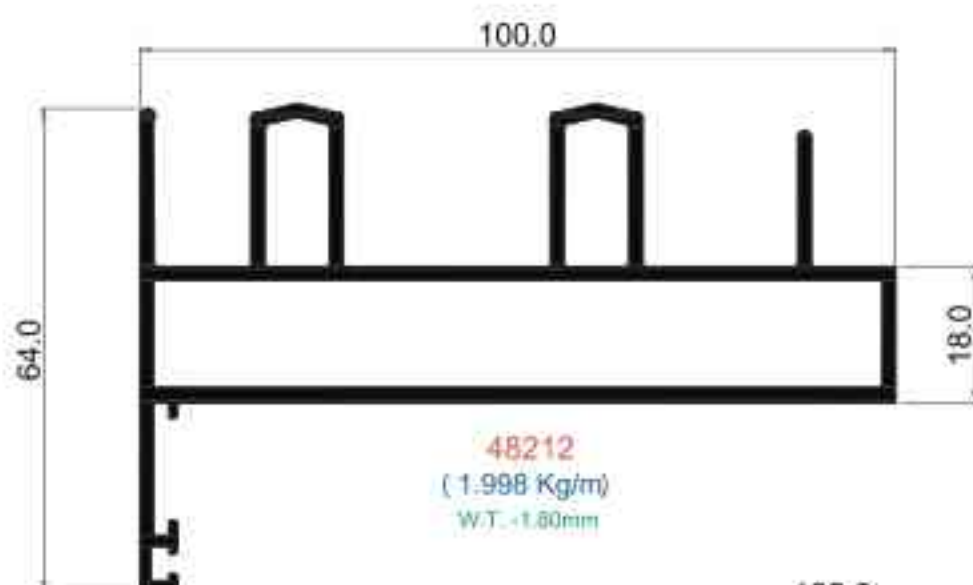


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SAUDI MARKET



إدارة البحوث والدراسات
SAUDI ALUMINIUM RESEARCH





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

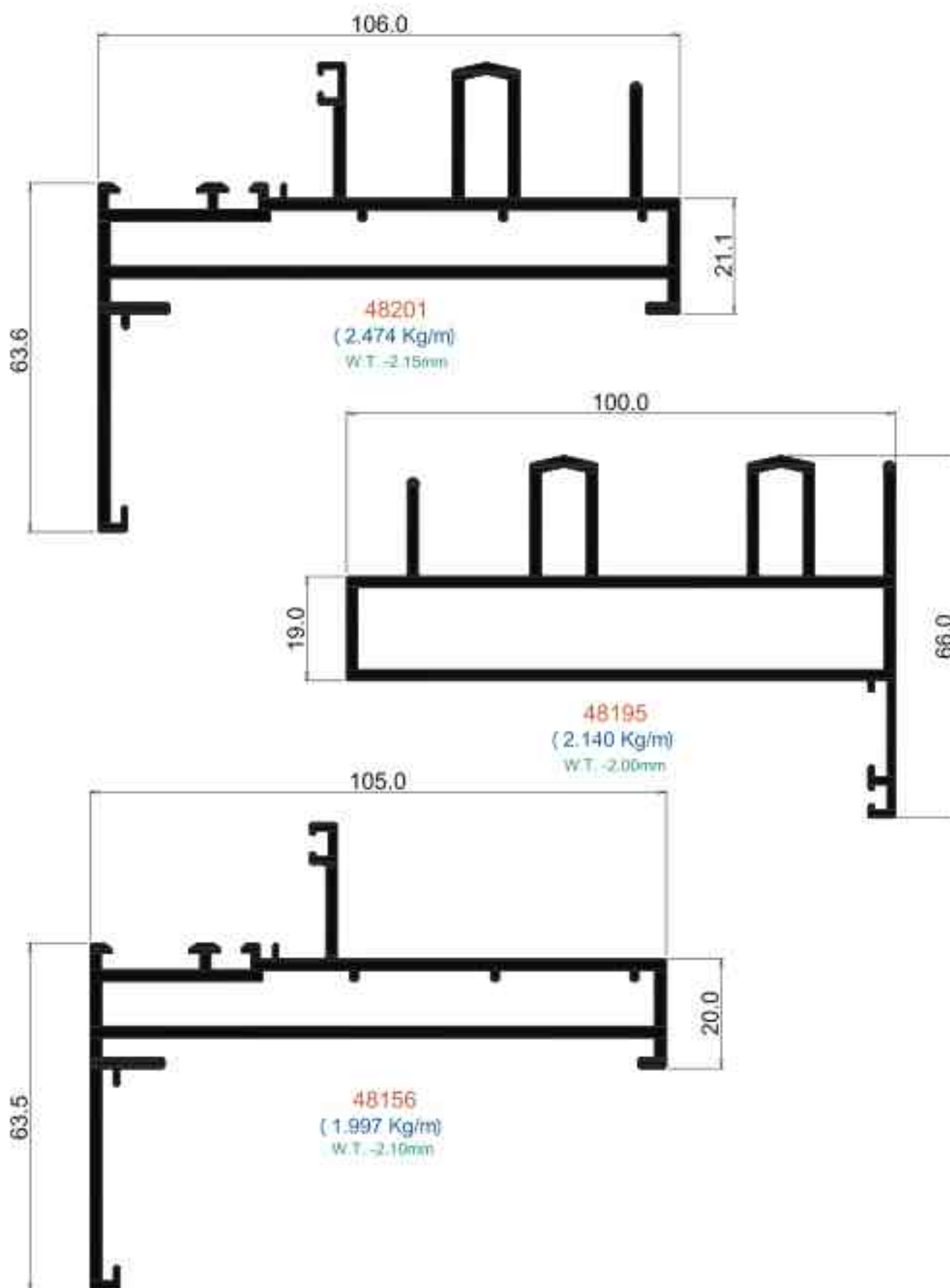


License No. 42003

SAUDI MARKET



إدارة البحوث والدراسات
QATAR ALUMINIUM RESEARCH



250



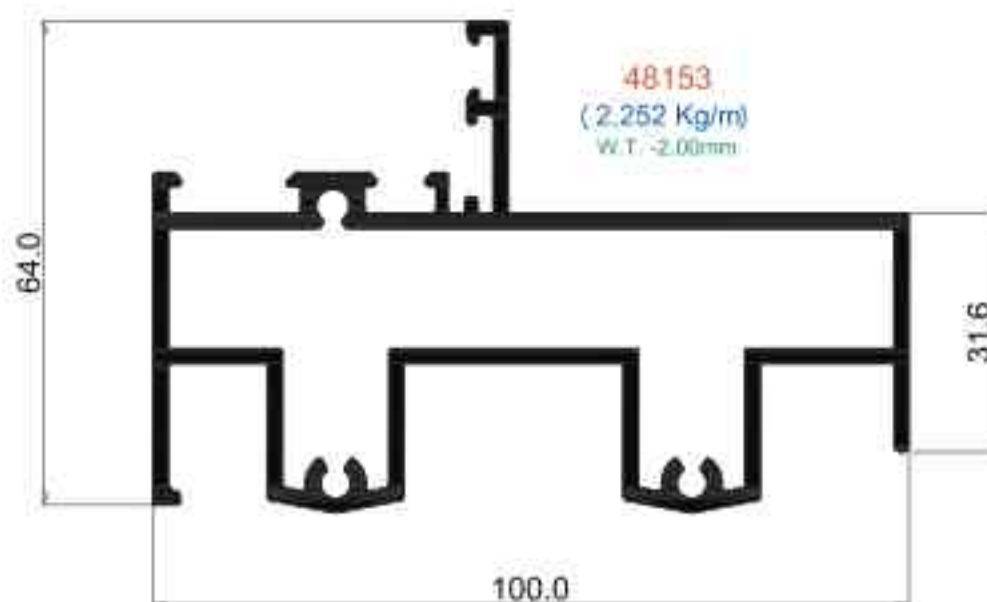
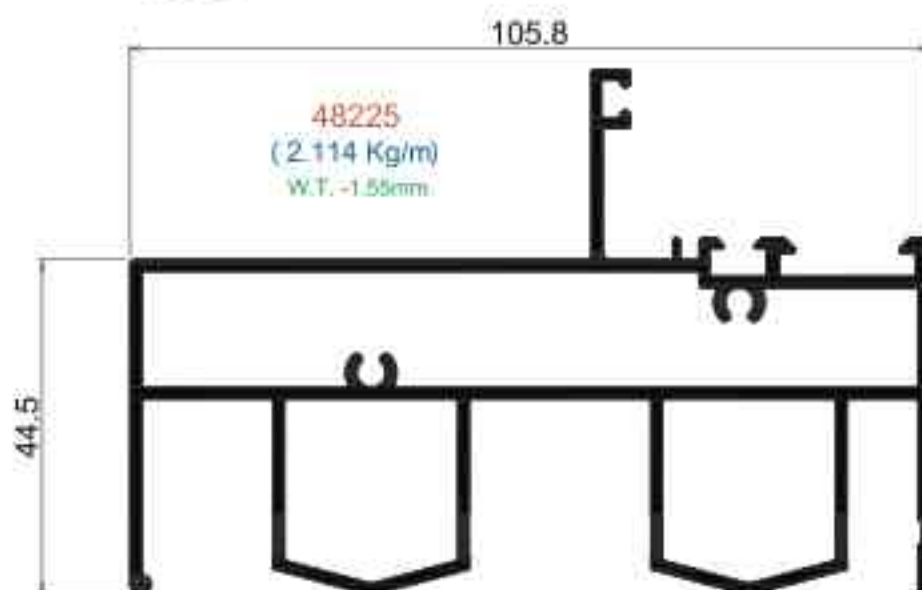
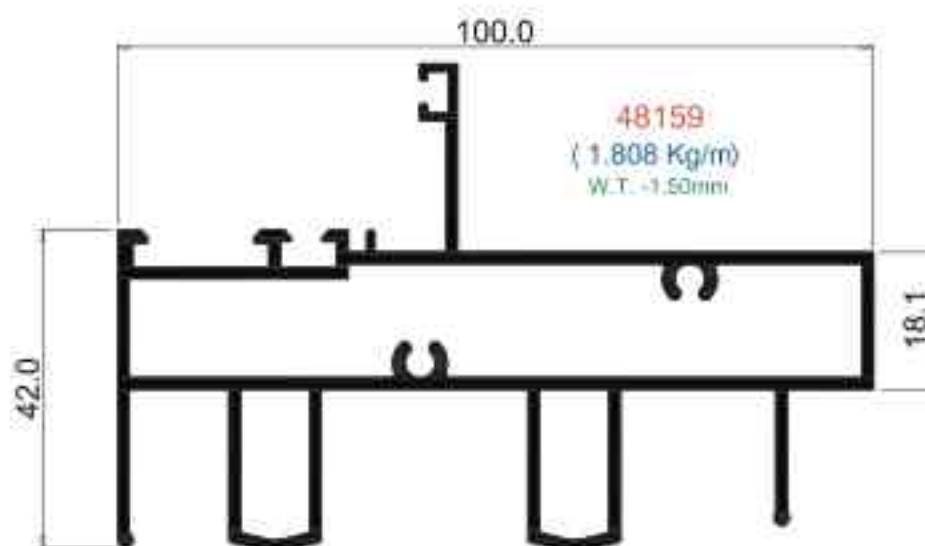


GALEX
مطابق مع مواصفات السوق
GALEX ALUMINIUM EXTRUSION CO.



License No. 4203

SAUDI MARKET





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

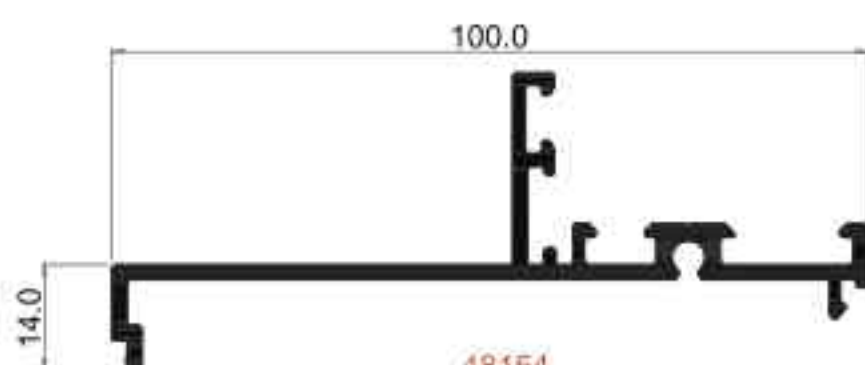


License No. 4003

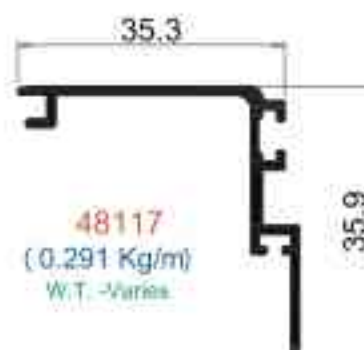
SAUDI MARKET



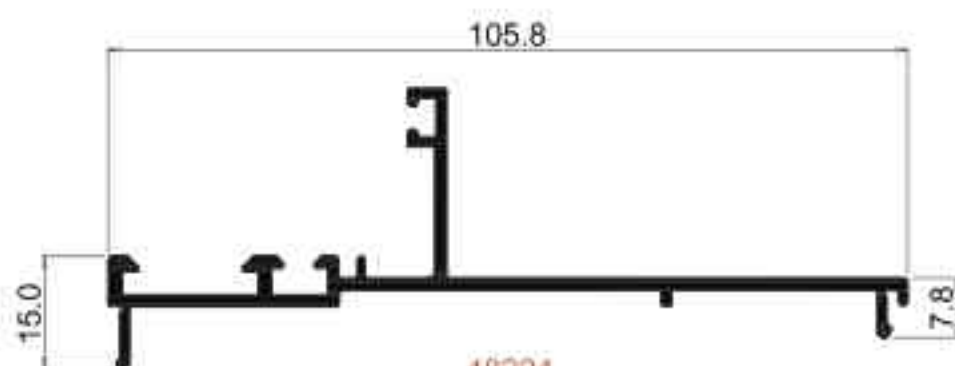
إمارة دبي
DUBAI ALUMINIUM CC



48154
(0.980 Kg/m)
W.T. -2.00mm



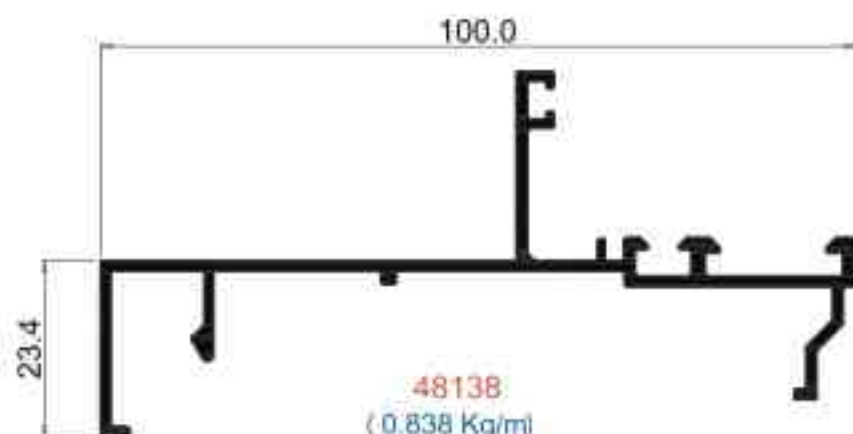
48117
(0.291 Kg/m)
W.T. -Varies



48224
(0.746 Kg/m)
W.T. -1.55mm



48226
(0.432 Kg/m)
W.T. -1.40mm



48138
(0.838 Kg/m)
W.T. -1.40mm



48178
(0.258 Kg/m)
W.T. -1.00mm





GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

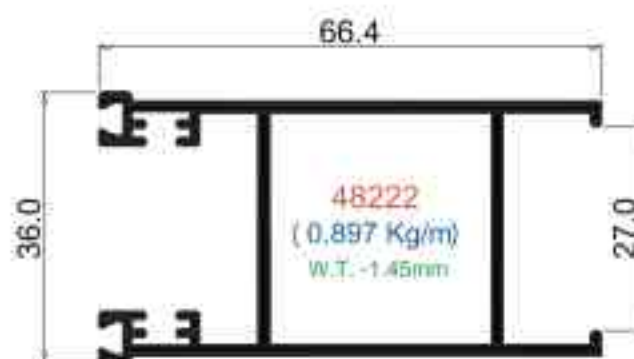
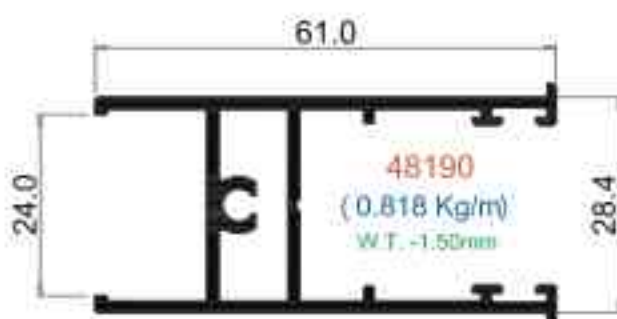
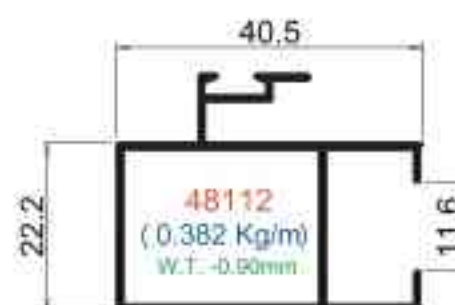
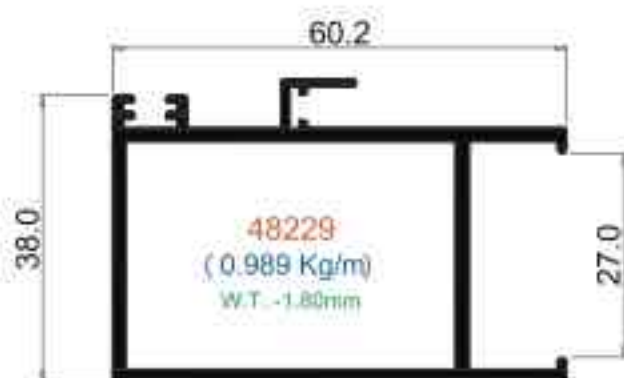
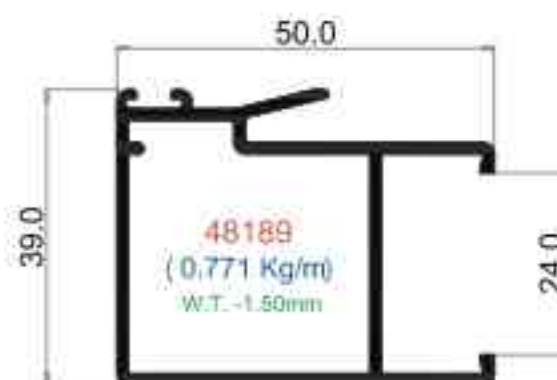
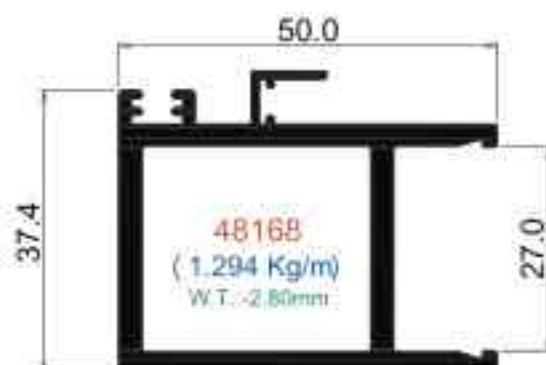
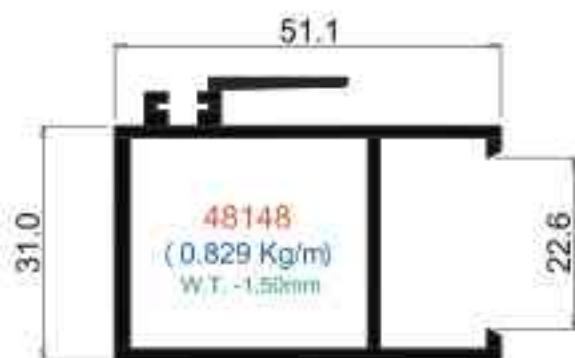


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SAUDI MARKET



إدارة المشاريع
GA PROJECT MGMT



Intertek

Intertek

Intertek





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

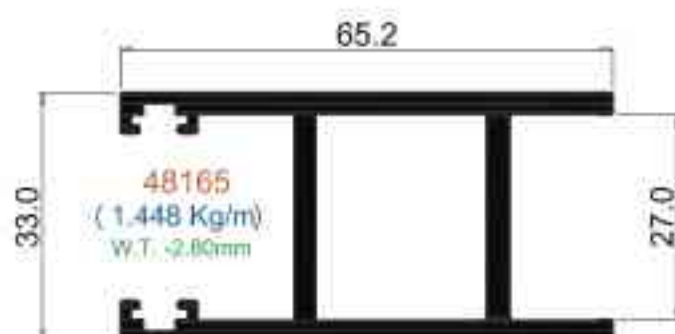
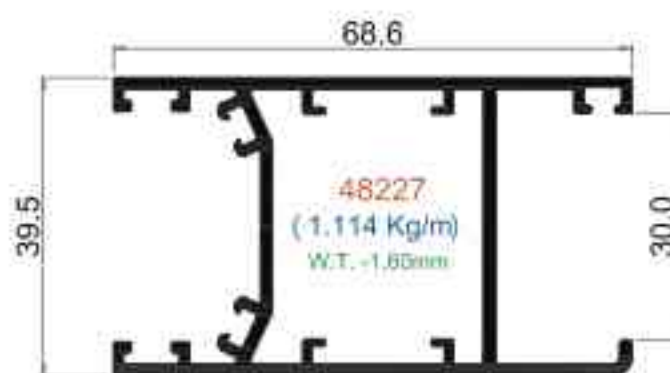
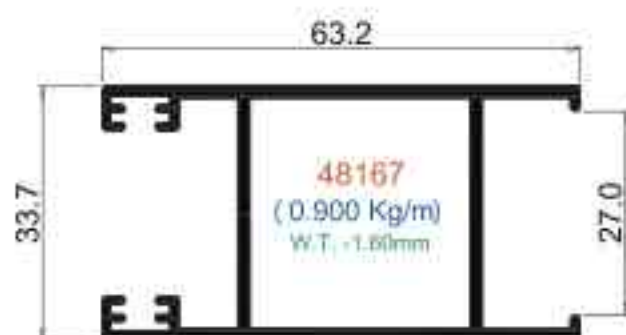
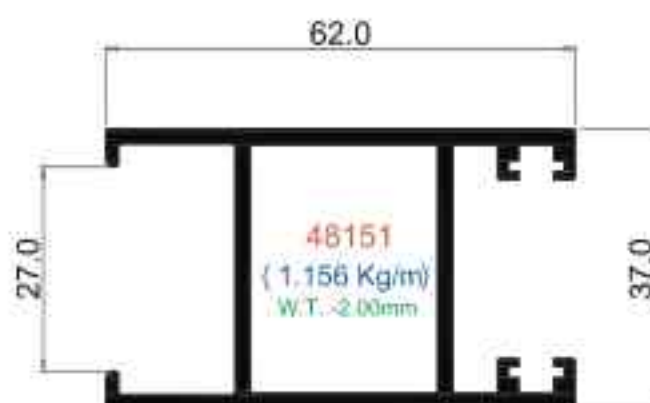


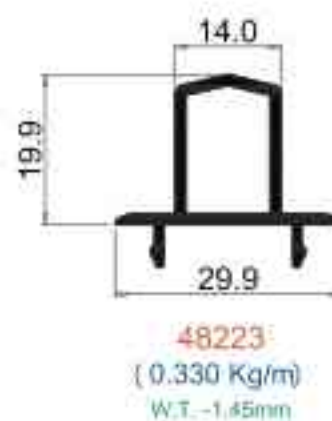
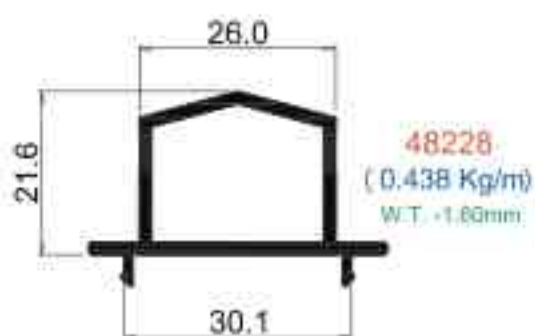
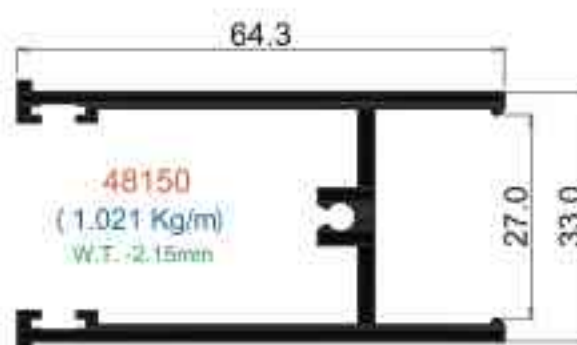
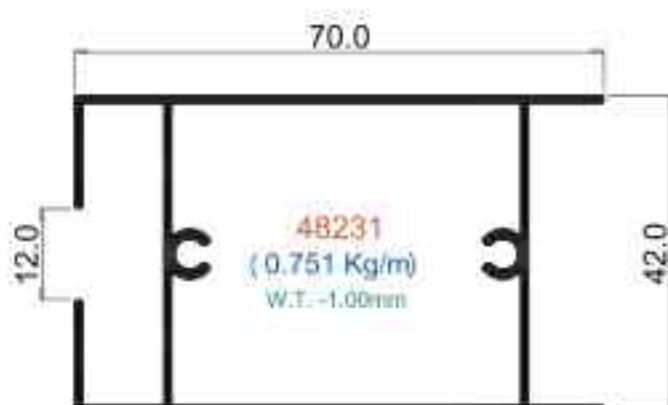
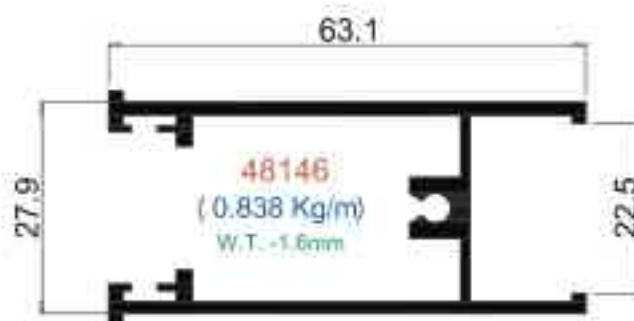
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SAUDI MARKET



إمارة دبي
DUBAI ALUMINUM 2025





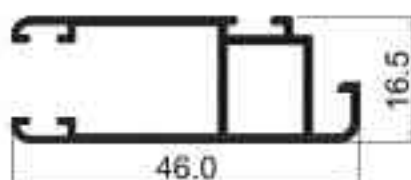


GALEX
ALUMINIUM PROFILSİSTEMLERİ
GALEX ALUMINIUM PROFILSİSTEMLERİ

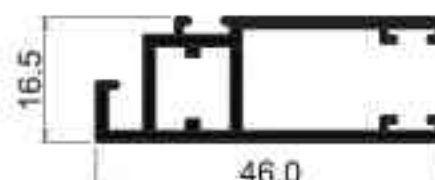


Qualicont
Lisans No: 4003

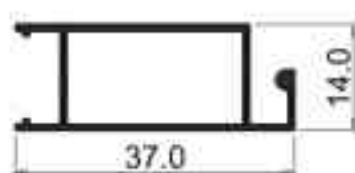
SAUDI MARKET



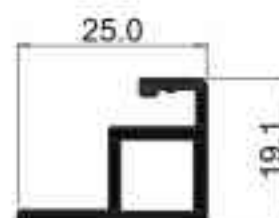
48113
(0.356 Kg/m)
W.T. : 1.00mm



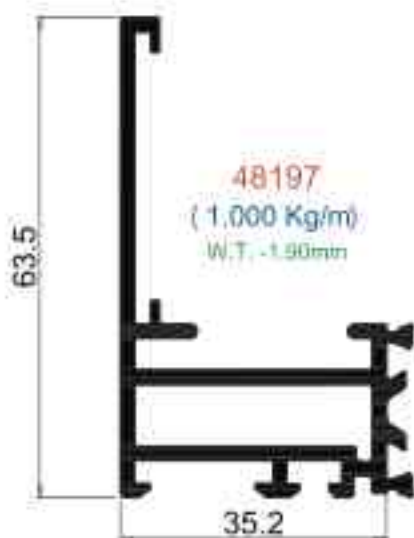
48215
(0.534 Kg/m)
W.T. : 1.50mm



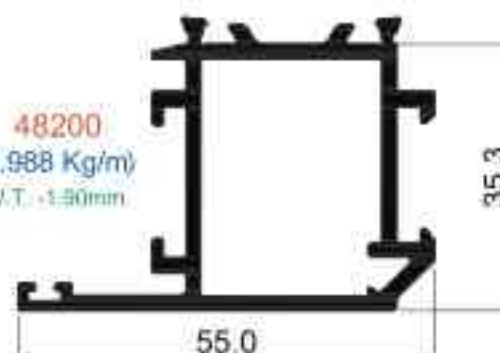
48111
(0.229 Kg/m)
W.T. : 0.80mm



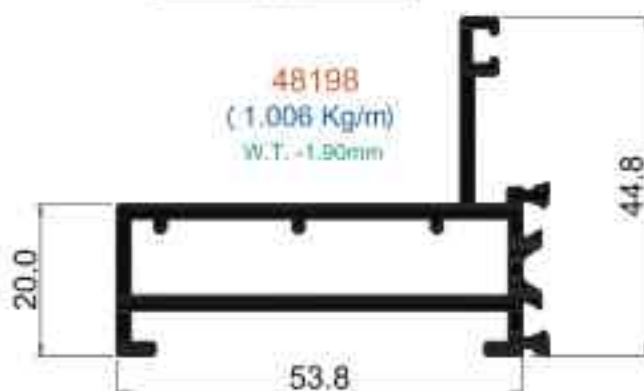
48196
(0.321 Kg/m)



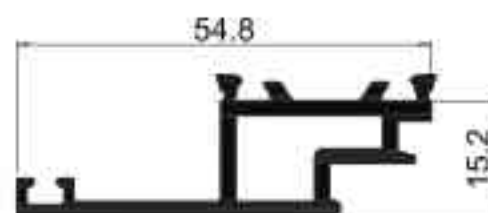
48197
(1.000 Kg/m)
W.T. : 1.90mm



48200
(0.988 Kg/m)
W.T. : 1.90mm



48198
(1.008 Kg/m)
W.T. : 1.90mm



48199
(0.633 Kg/m)
W.T. : 1.90mm



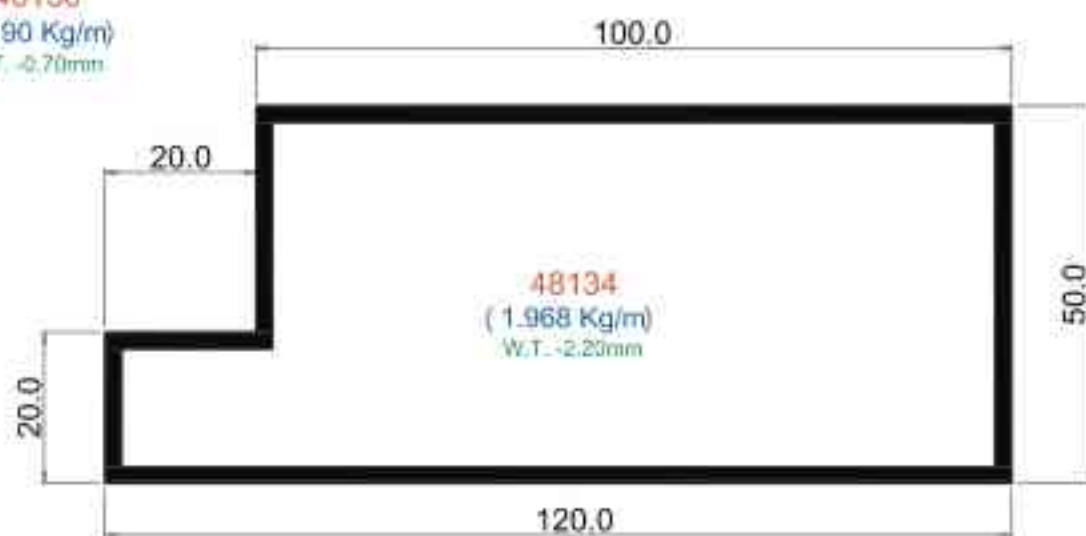
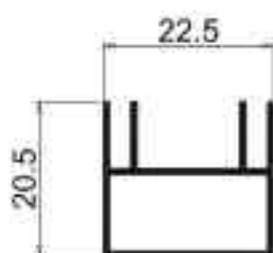
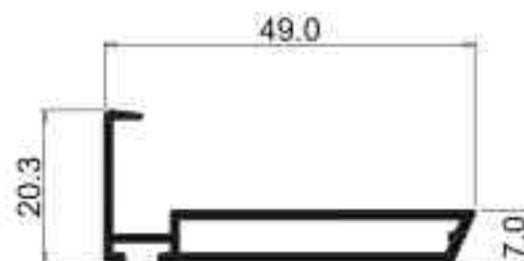
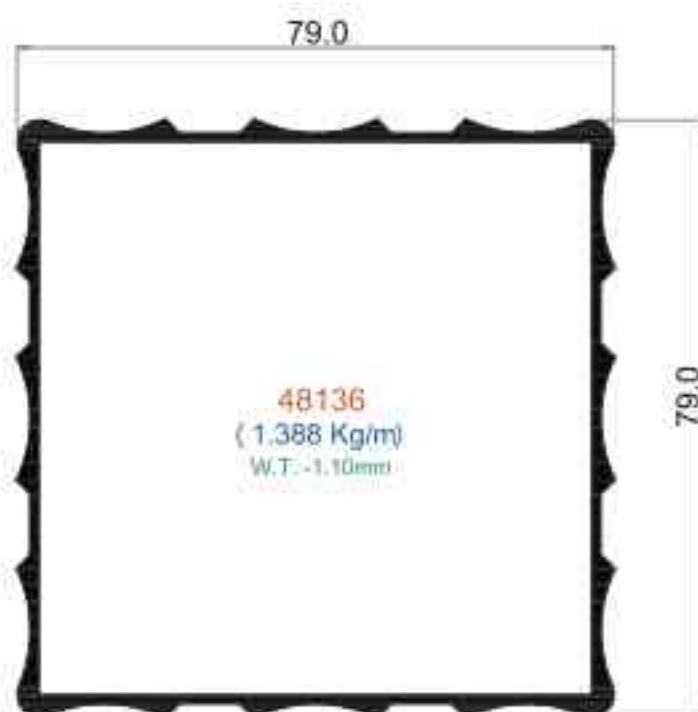


مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW



License No. 4202

SAUDI MARKET



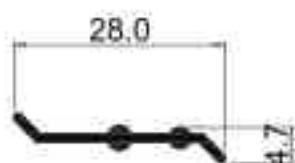


مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC



License No. 4203

SAUDI MARKET



48179
(0.110 Kg/m)
W.T. -1.10mm



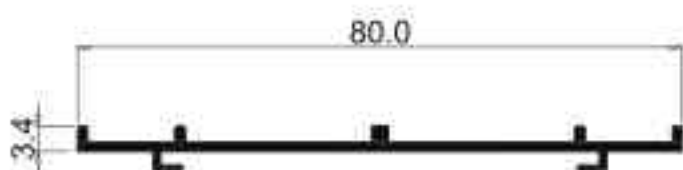
48133
(0.241 Kg/m)
W.T. -1.10mm



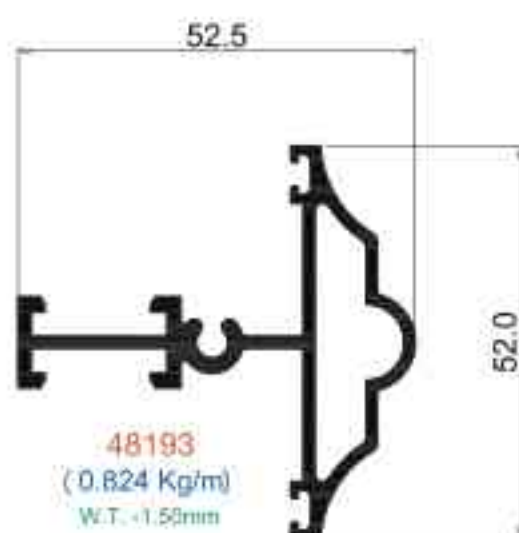
48157
(0.305 Kg/m)
W.T. -1.50mm



48155
(0.240 Kg/m)
W.T. -1.00mm



48143
(0.327 Kg/m)
W.T. -1.2mm



48193
(0.824 Kg/m)
W.T. -1.50mm



48251
(0.505 Kg/m)
W.T. -2.00mm



48255
(0.153 Kg/m)
W.T. -1.50mm





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

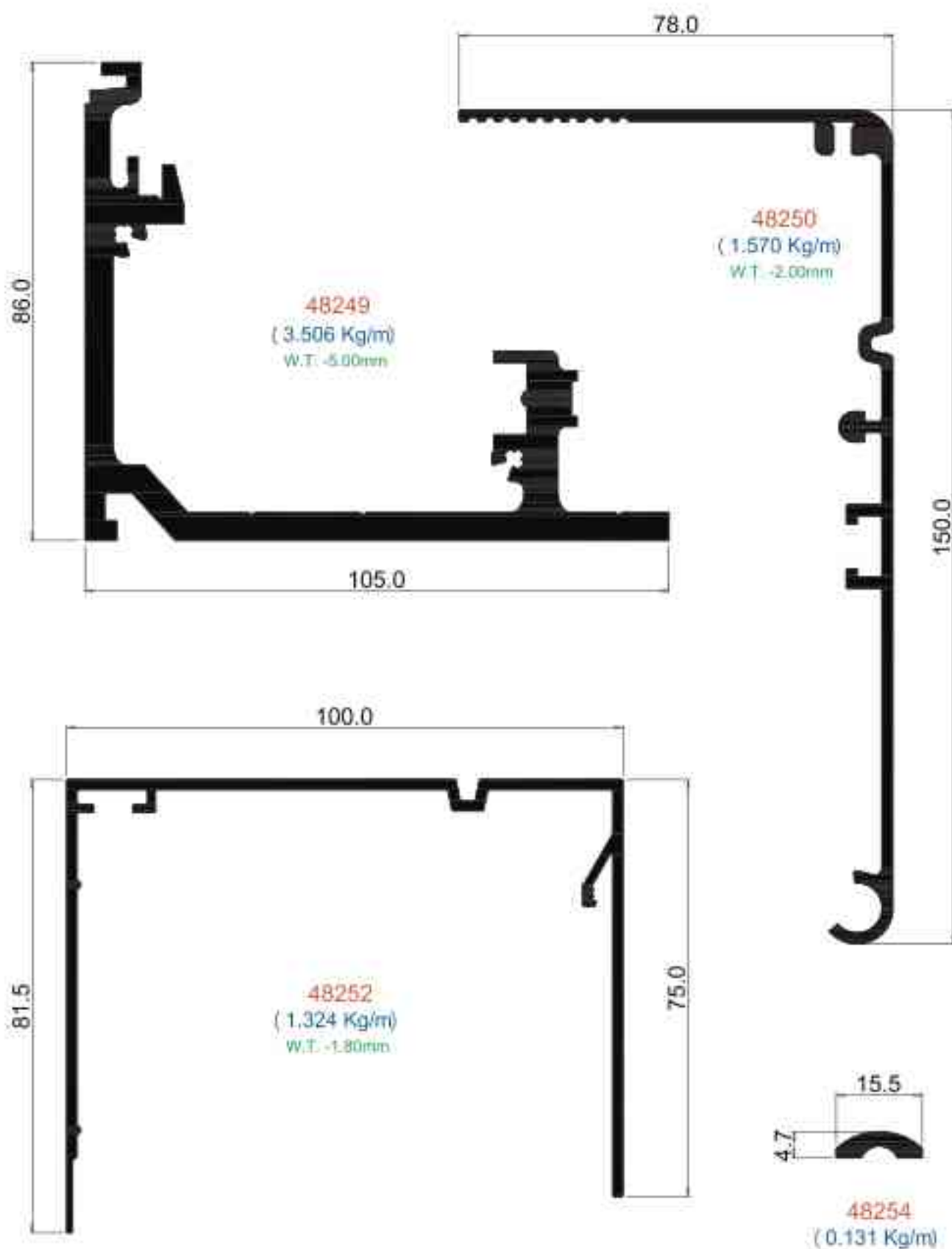


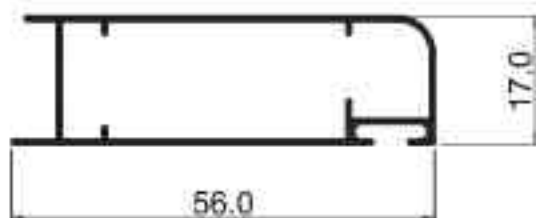
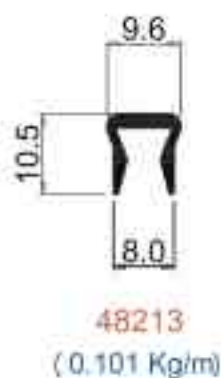
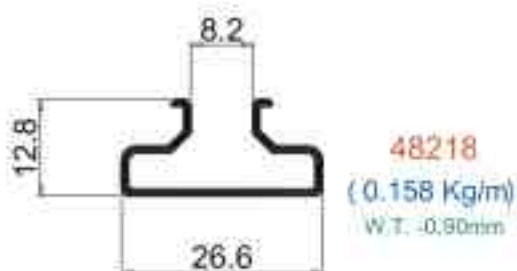
License No. 4003

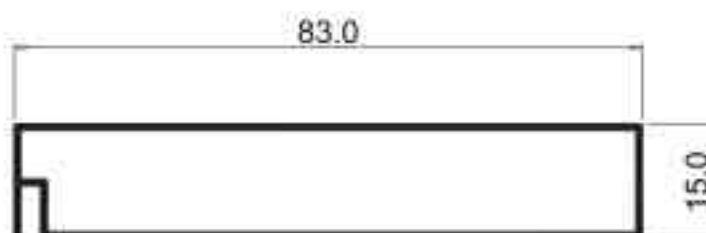
SAUDI MARKET



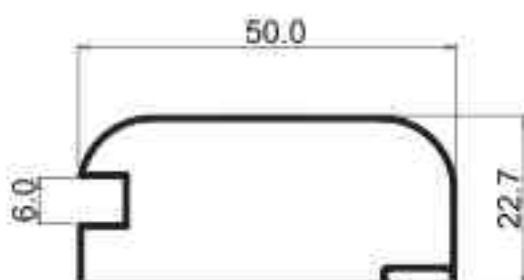
إدارة البحوث والدراسات
QATAR ALUMINIUM RESEARCH



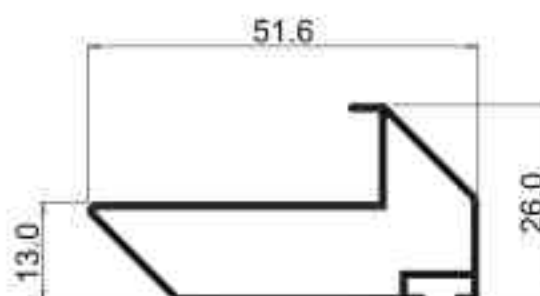




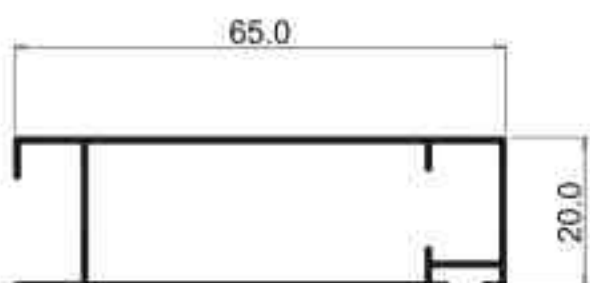
48131
 (0.401 Kg/m)
 W.T. -0.75mm



48123
 (0.270 Kg/m)
 W.T. -0.65mm



48125
 (0.304 Kg/m)
 W.T. -0.75mm



48132
 (0.349 Kg/m)
 W.T. -0.70mm



48126
 (0.302 Kg/m)
 W.T. -1.00mm



GALEX

مستشارية الجاليات
GALEK ALJALALIYAH SHURAH LLC

BAHRAIN MARKET



إمارة البحرين للتجارة
BAHRAIN TRADING AUTHORITY





مطابق مع المواصفات العالمية
QATAR ALUMINIUM EXTRUSION CO.

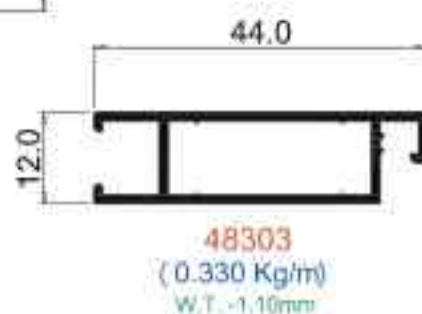
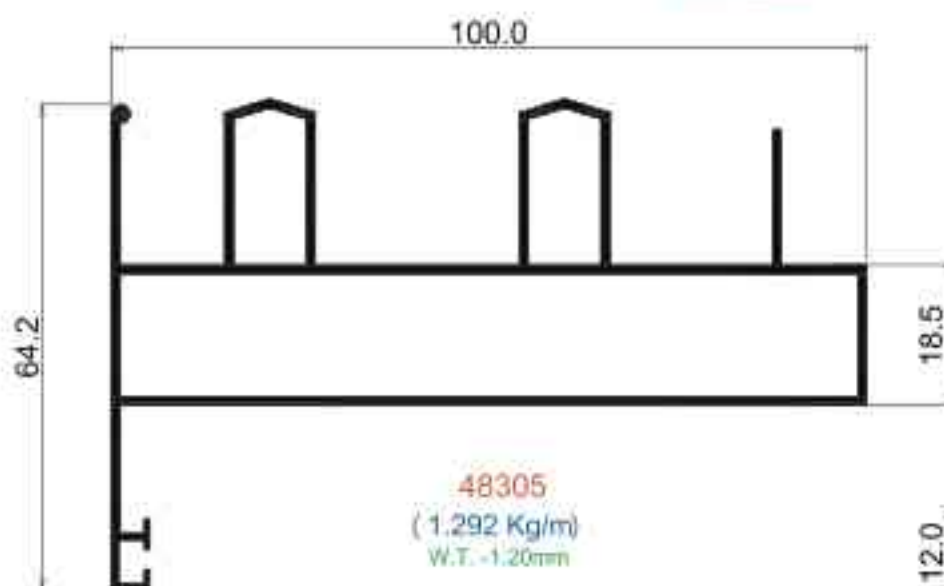
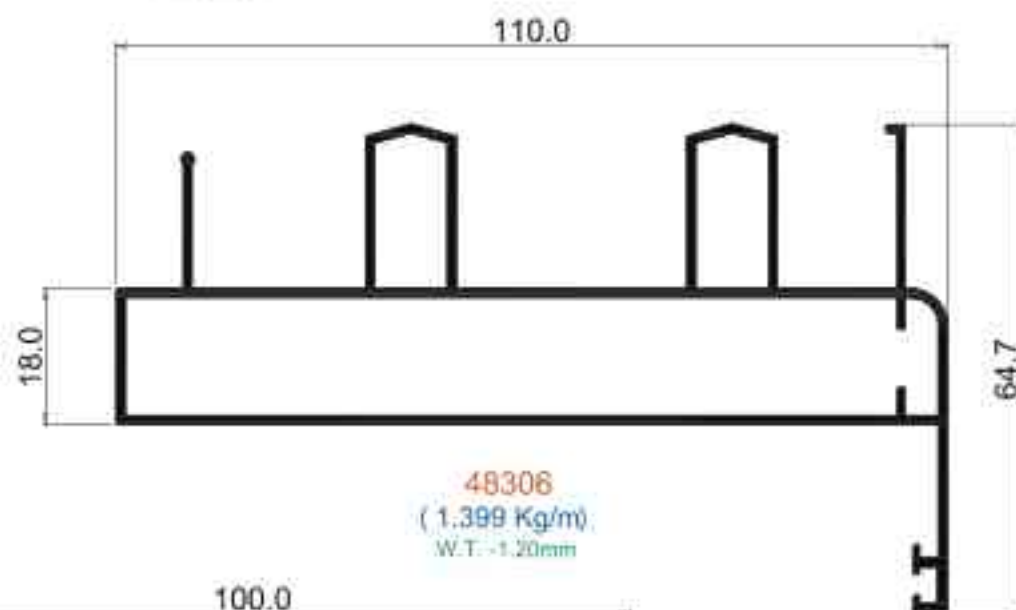
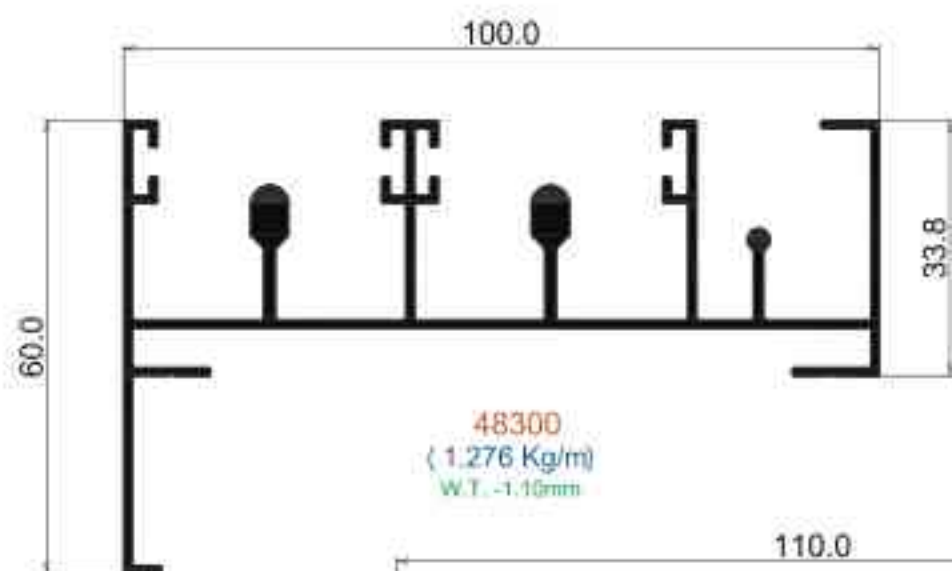


License No. 4202

BAHRAIN MARKET



المصنوع في البحرين
QATAR ALUMINIUM CO. B.S.C.





مطابق مع مواصفات الخليج
QATAR ALUMINIUM EXTRUSION CO.

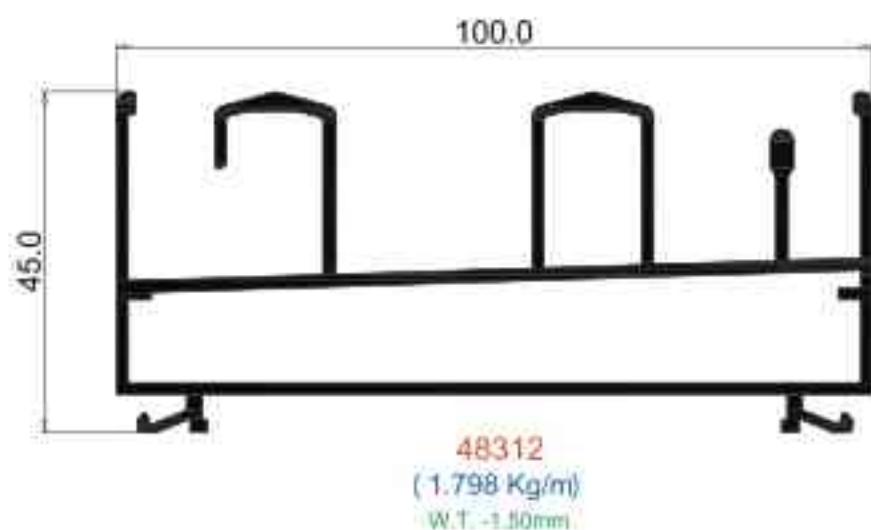
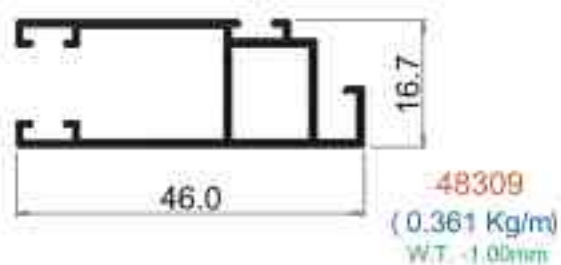
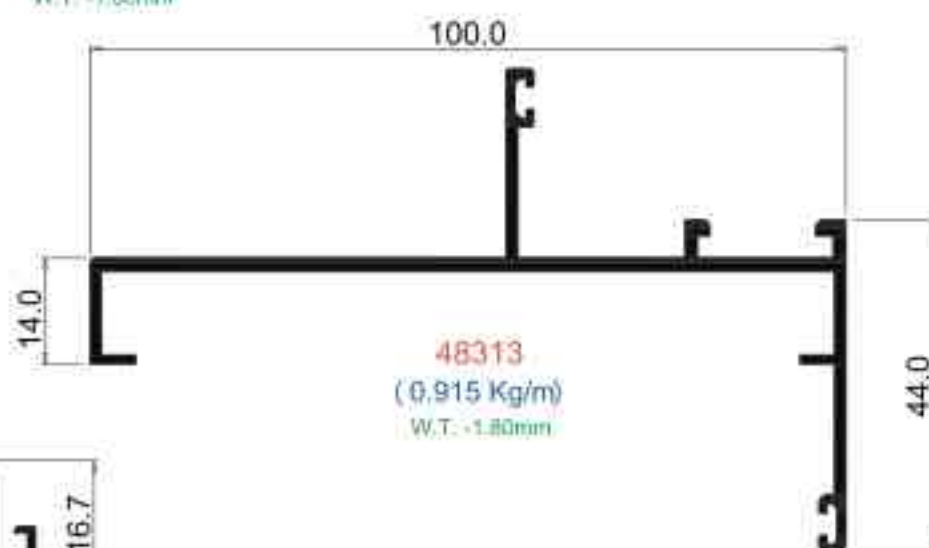
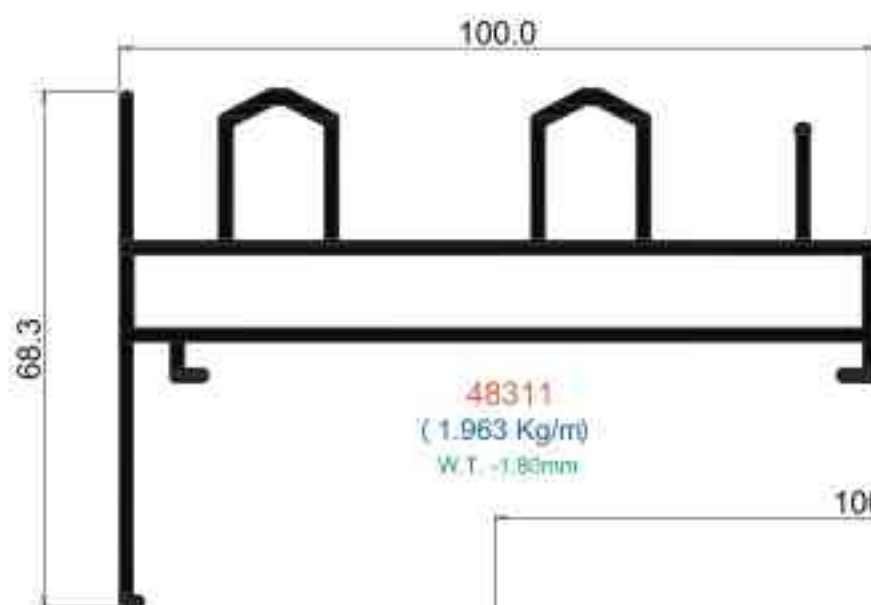


License No. 4202

BAHRAIN MARKET



إدارة المصنوعات المعدنية
METAL PRODUCTS DIVISION





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

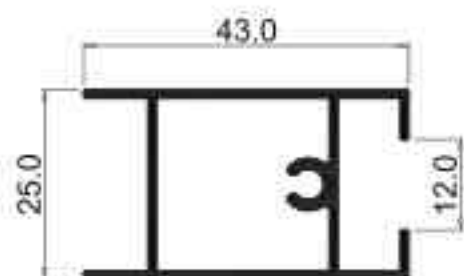


License No. 4203

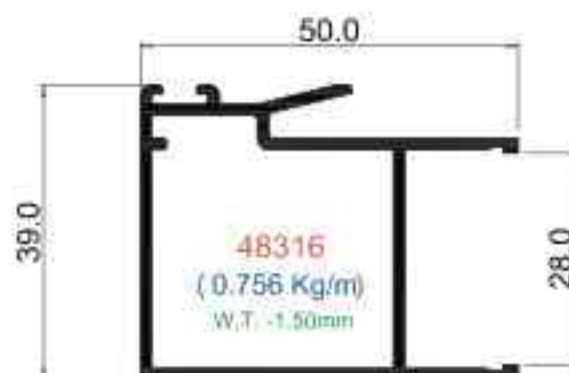
BAHRAIN MARKET



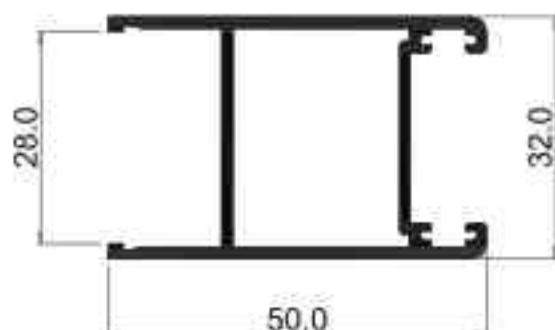
المركز الوطني للتجارة
QATAR NATIONAL COMMERCE



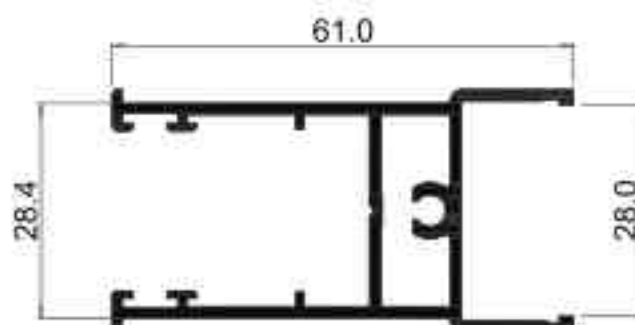
48301
(0.476 Kg/m)
W.T. : 1.10mm



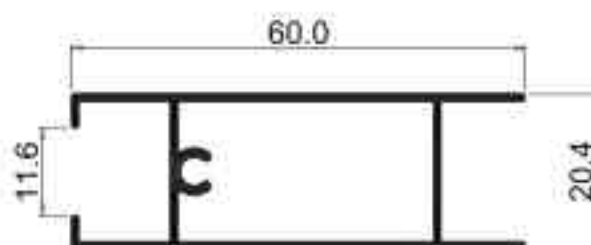
48316
(0.756 Kg/m)
W.T. : 1.50mm



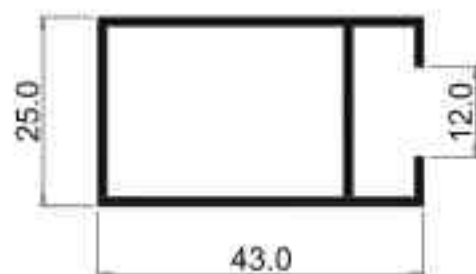
48315
(0.692 Kg/m)
W.T. : 1.50mm



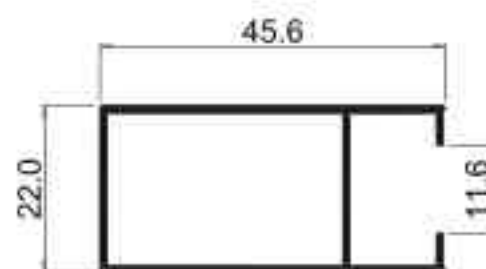
48314
(0.832 Kg/m)
W.T. : 1.50mm



48307
(0.431 Kg/m)
W.T. : 0.90mm



48302
(0.423 Kg/m)
W.T. : 1.10mm



48308
(0.340 Kg/m)
W.T. : 0.90mm



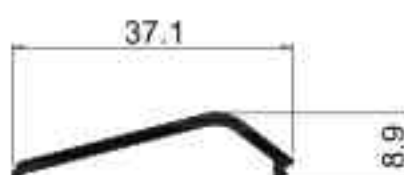


GALEX
QATAR ALUMINIUM DOOR & WINDOW CO.



License No. 4003

BAHRAIN MARKET



48318
(0.166 Kg/m)
W.T. - 1.50mm





GALEX

مستشارية الجاليات في الكويت
GALEH ALJALALIYAH FI KUWAIT LLC

KUWAIT MARKET



License No. 4822



المجلس التعليمي للكويت
Gulf Education Council





GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

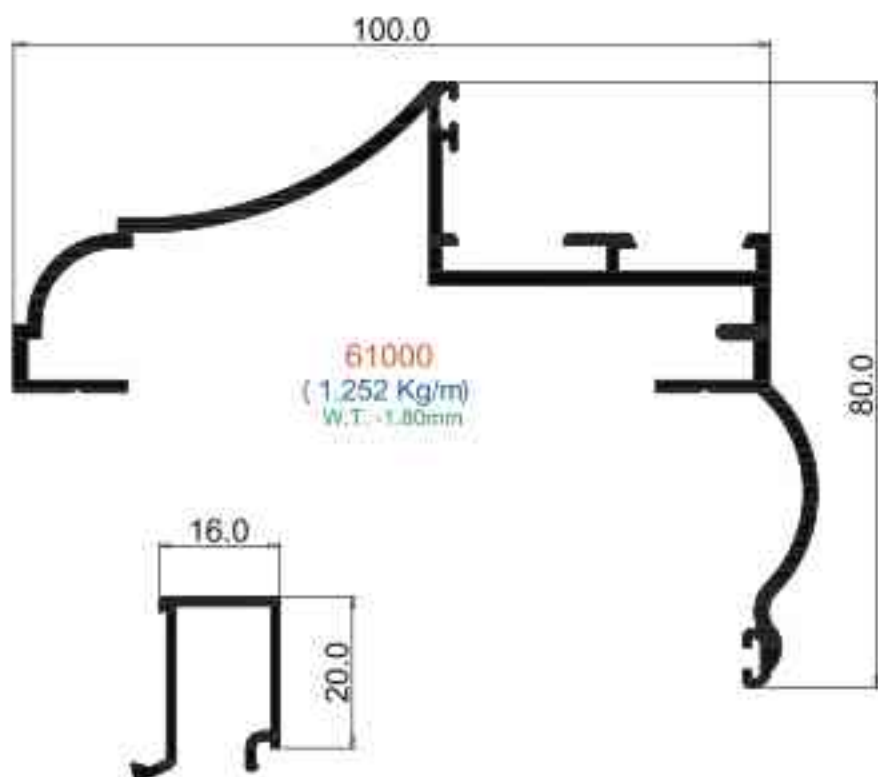


License No. 42003

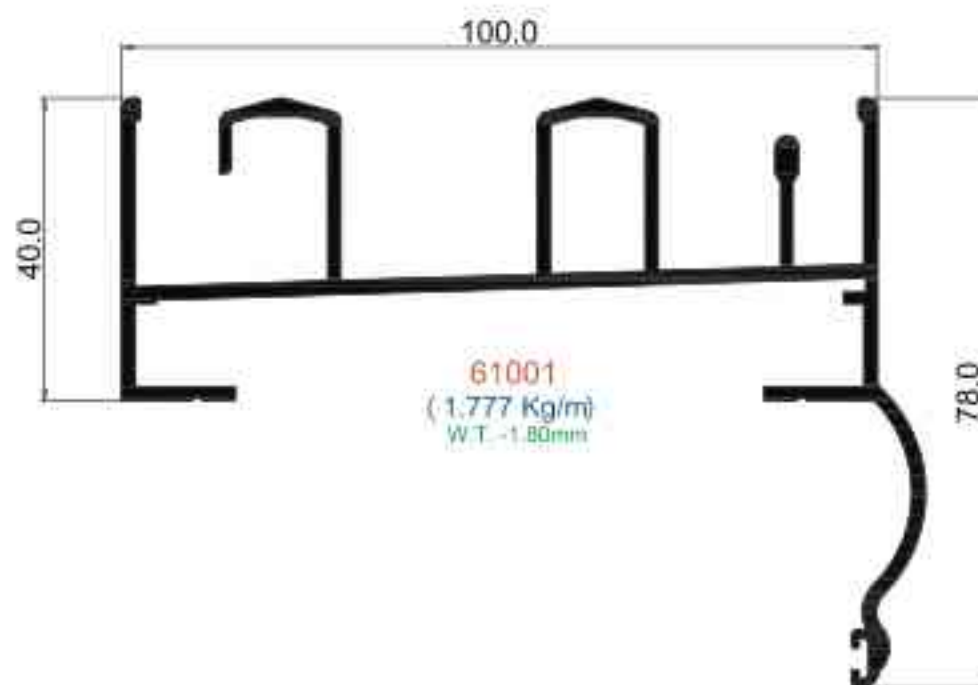
KUWAIT MARKET



GA
QATAR ALUMINIUM DOOR&WINDOW CO.



61009
(0.225 Kg/m)
W.T. - 1.20mm





قوات آلومنيوم الكويت
QATARI ALUMINIUM INDUSTRIES CO.

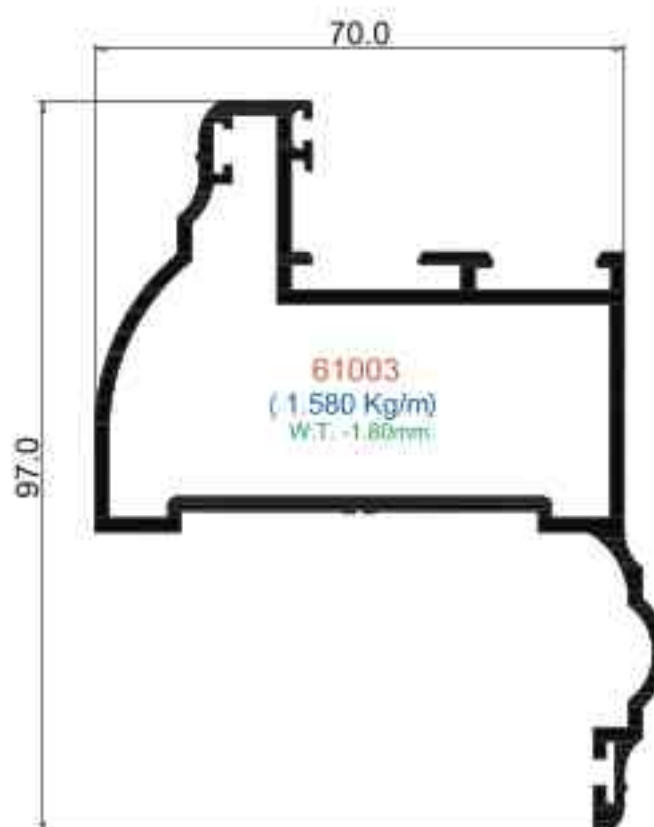
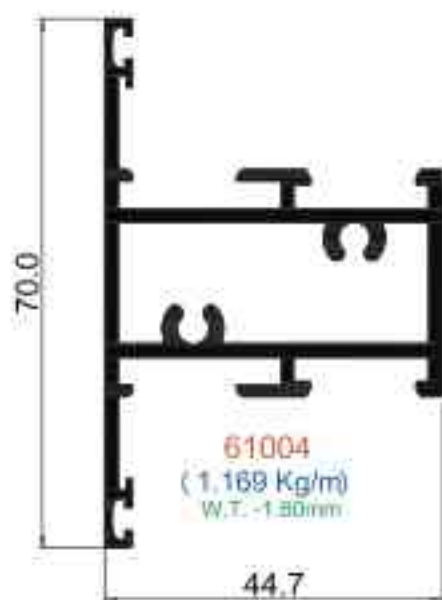
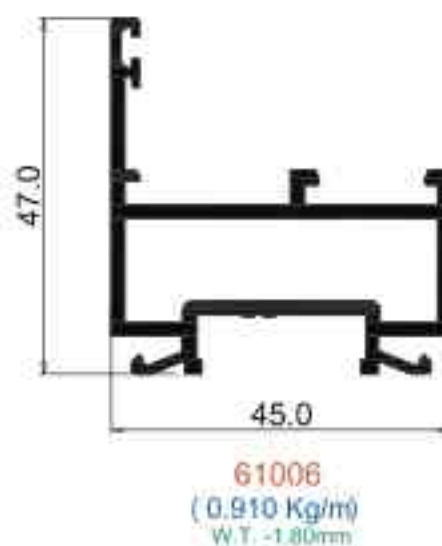
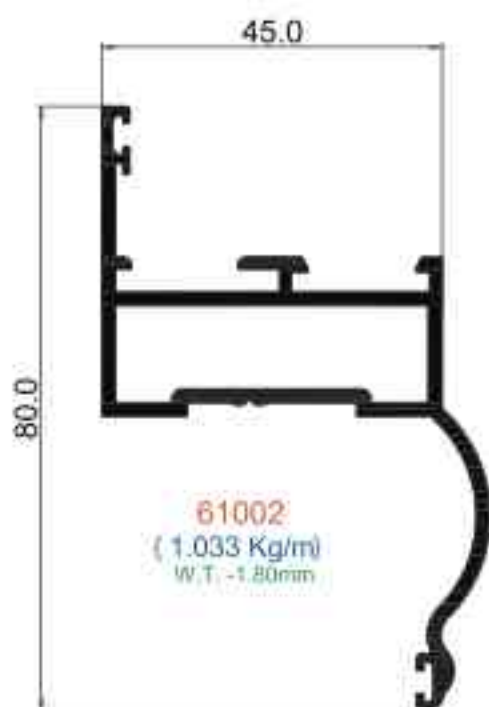


License No. 4202

KUWAIT MARKET



إنتاج آلومنيوم الكويت
QATARI ALUMINIUM CO.





قواتر آلومنيوم الكويت
QATAR ALUMINIUM DOOR&WINDOW

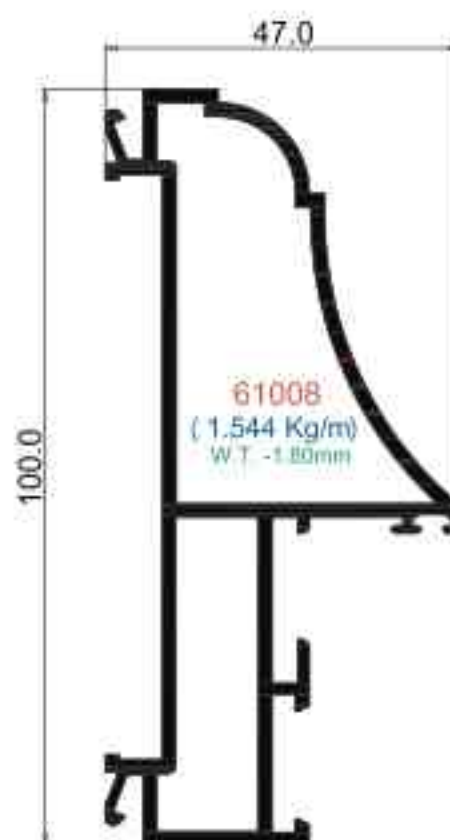
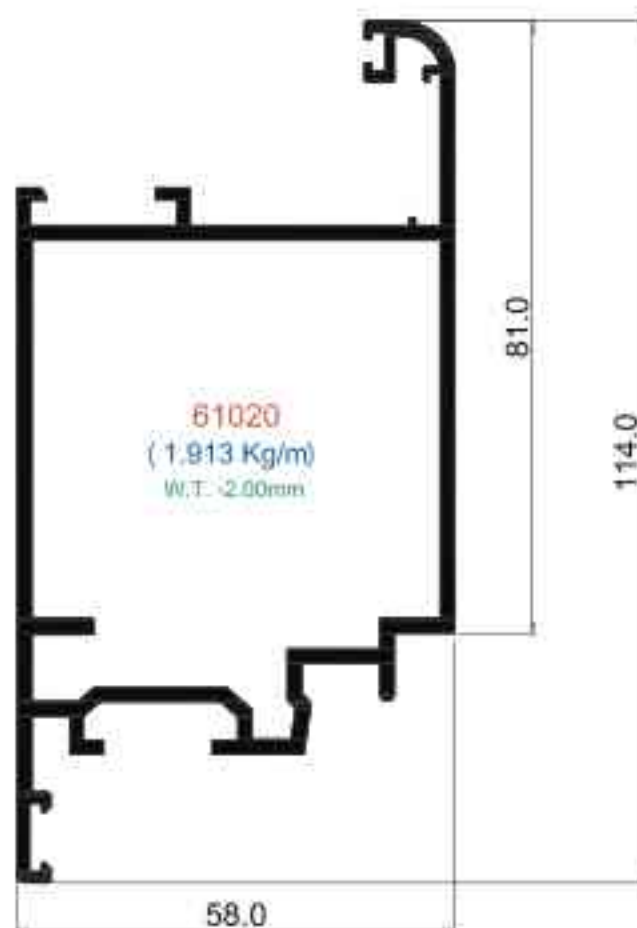
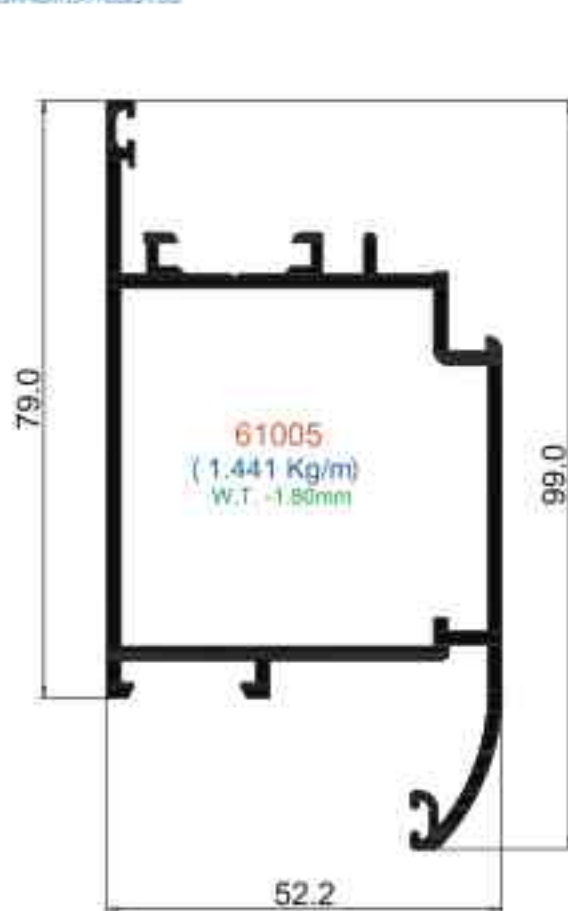


License No. 4202

KUWAIT MARKET



إمارة الكويت
KUWAIT GOVERNMENT





GALEX

مركز البحوث والتطوير في الأردن
GAFAH ALKARKHARAT RESEARCH CO.

JORDAN MARKET



مركز البحوث والتطوير في الأردن
GAFAH ALKARKHARAT RESEARCH CO.



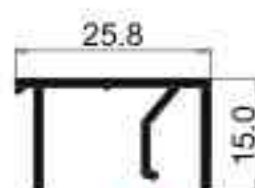
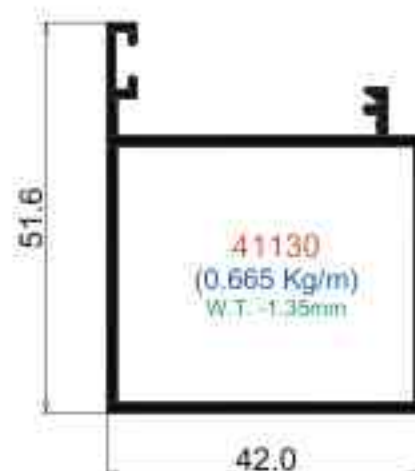
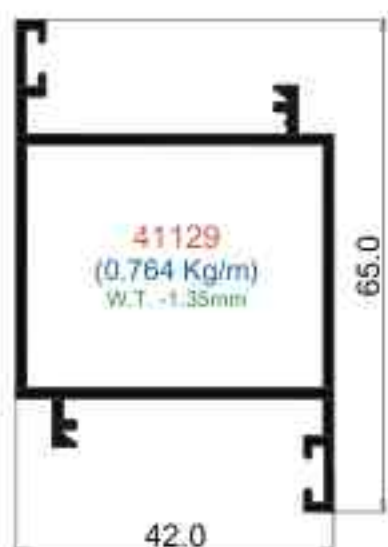


مركز تصنيع وإنتاج الألمنيوم
QATAR ALUMINIUM INDUSTRIES CO.

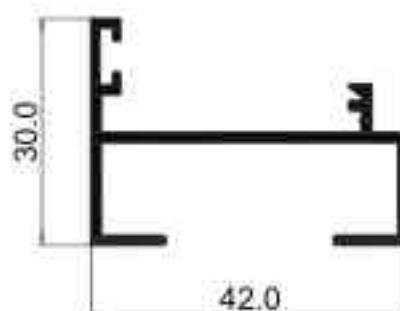
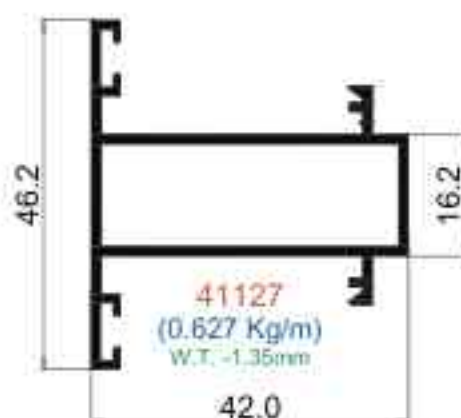
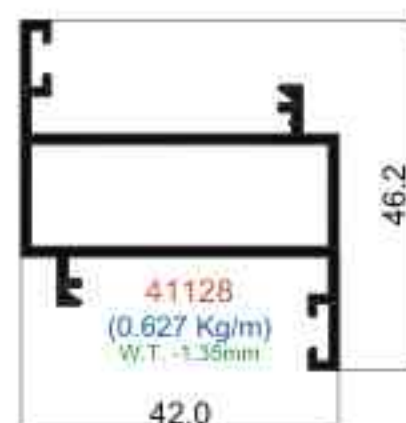


License No. 4203

JORDAN MARKET



41132
(0.206 Kg/m)
W.T. - 1.15mm



41133
(0.426 Kg/m)
W.T. - 1.35mm





GALEX ALUMINIUM DOĞRULUCU



License No. 4203

JORDAN MARKET



الجمعية الأردنية للصناعات
الآلومنيكية JAAI



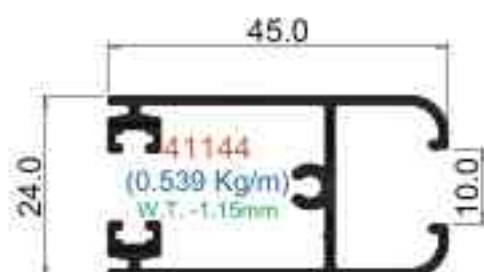
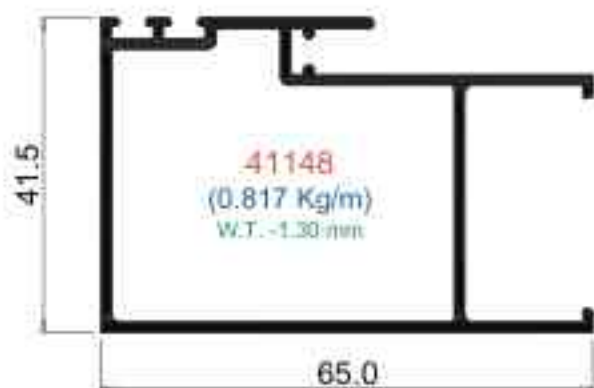
41153
(0.761 Kg/m)
W.T. -1.35 mm

41201 (0.622 Kg/m) W.T. -1.40 mm
41142 (0.532 Kg/m) W.T. -1.15mm



41203 (0.706 Kg/m) W.T. -1.40 mm
41143 (0.586 Kg/m) W.T. -1.15mm

41124 (0.800 Kg/m) W.T. -1.27mm
41205 (0.873 Kg/m) W.T. -1.40 mm



41121 (0.574 Kg/m) W.T. -1.27mm
41204 (0.611 Kg/m) W.T. -1.40 mm



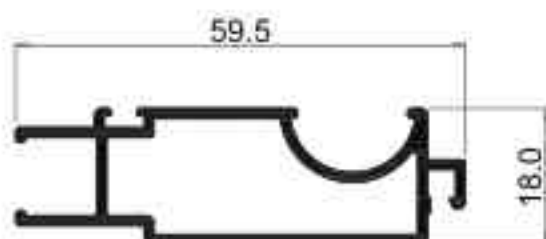


مركز تصنيع الألمنيوم
QATAR ALUMINIUM EXTRUSION CO.

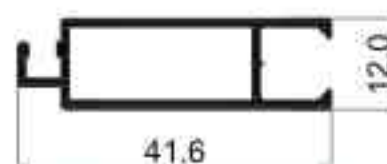


License No. 4203

JORDAN MARKET

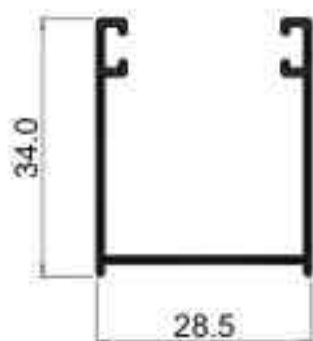


41151
(0.581 Kg/m)
W.T. - 1.30 mm

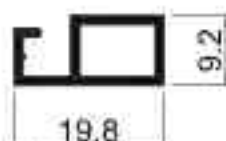


41108
(0.329 Kg/m)
W.T. - 1.15 mm

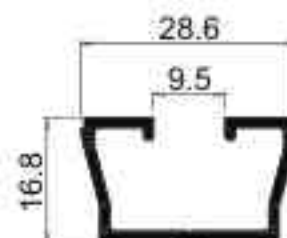
41116
(0.365 Kg/m)
W.T. - 1.30 mm



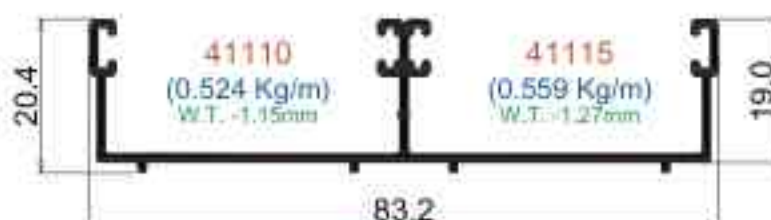
41155
(0.298 Kg/m)
W.T. - 1.50 mm



41139
(0.170 Kg/m)
W.T. - 1.15 mm



41150
(0.267 Kg/m)
W.T. - 1.30 mm



41110
(0.524 Kg/m)
W.T. - 1.15 mm

41115
(0.559 Kg/m)
W.T. - 1.27 mm

41200
(0.596 Kg/m)
W.T. - 1.40 mm



41154
(0.419 Kg/m)
W.T. - 1.20 mm



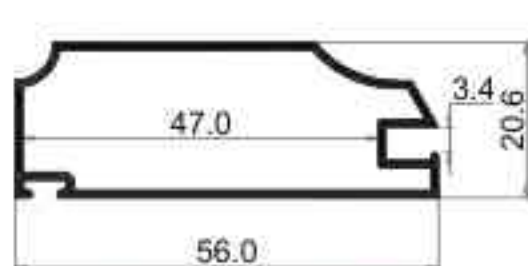


GALEX ALUMINIUM DOOR/Window CO.



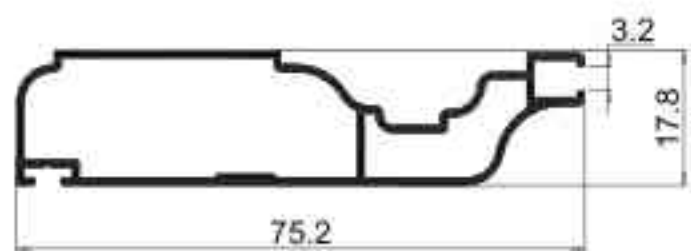
License No. 4003

JORDAN MARKET



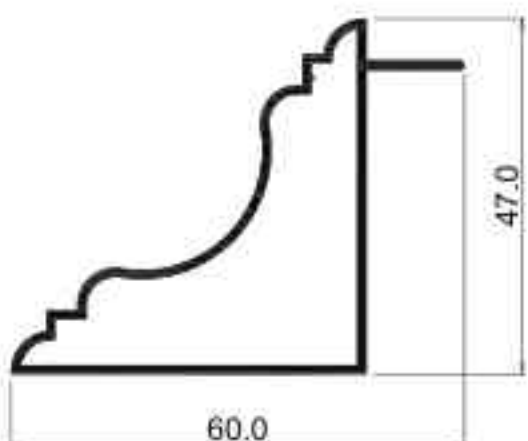
41100
(0.432 Kg/m)
W.T. -1.00mm

41134
(0.492 Kg/m)
W.T. -1.15mm



41101
(0.556 Kg/m)
W.T. -1.00mm

41135
(0.625 Kg/m)
W.T. -1.15mm

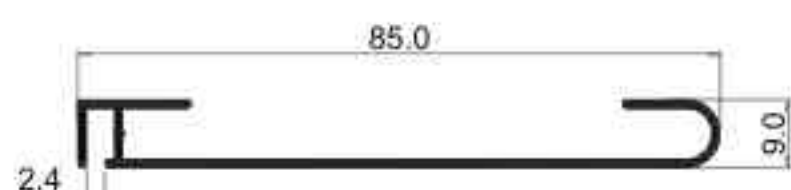


41138
(0.565 Kg/m)
W.T. -1.15mm

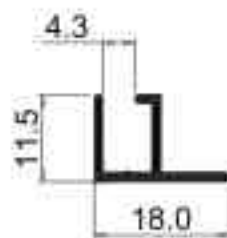


41102
(0.459 Kg/m)
W.T. -1.00mm

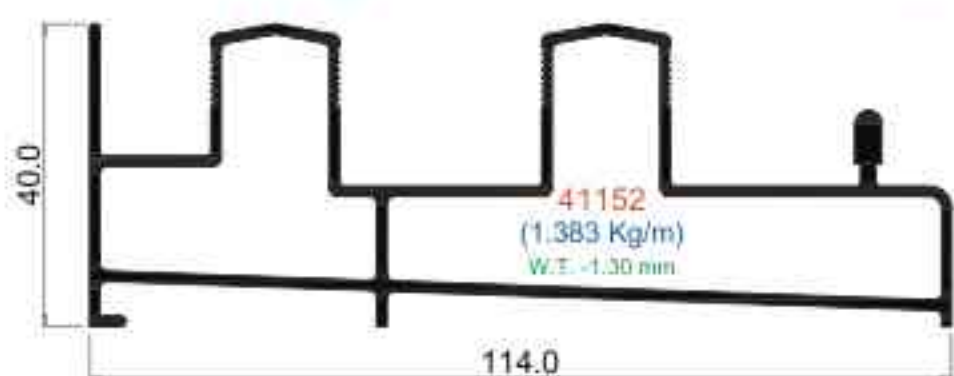
41136
(0.520 Kg/m)
W.T. -1.15mm



41137
(0.394 Kg/m)
W.T. -1.15mm



41140
(0.126 Kg/m)
W.T. -1.15mm



41152
(1.383 Kg/m)
W.T. -1.30 mm



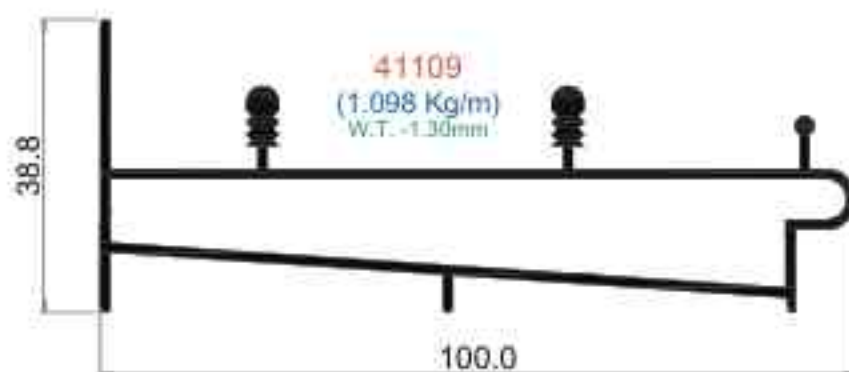


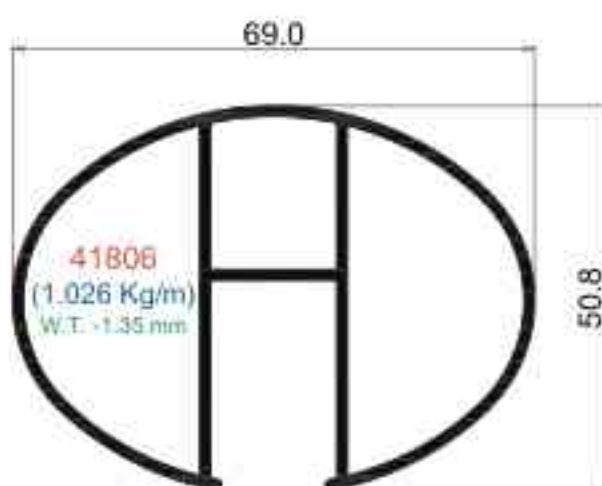
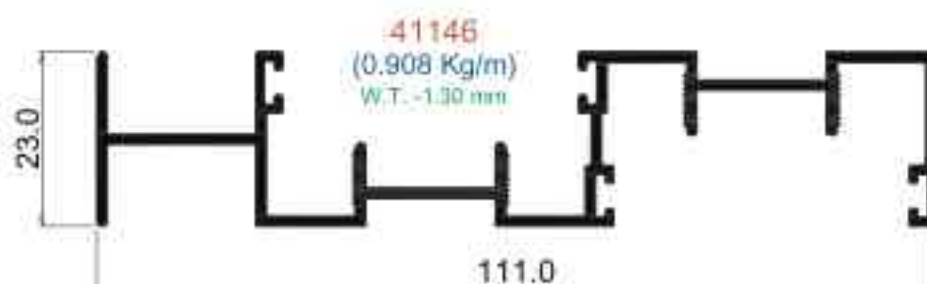
GALEX
ALUMINUM EXTRUSION CO.

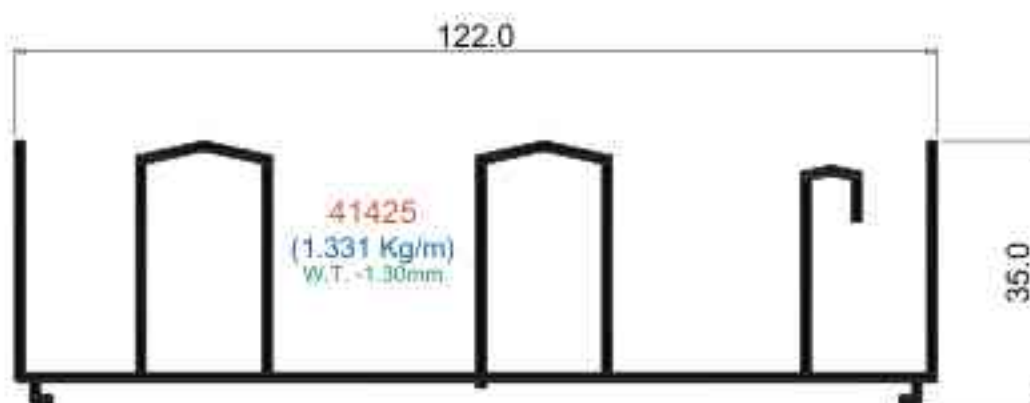
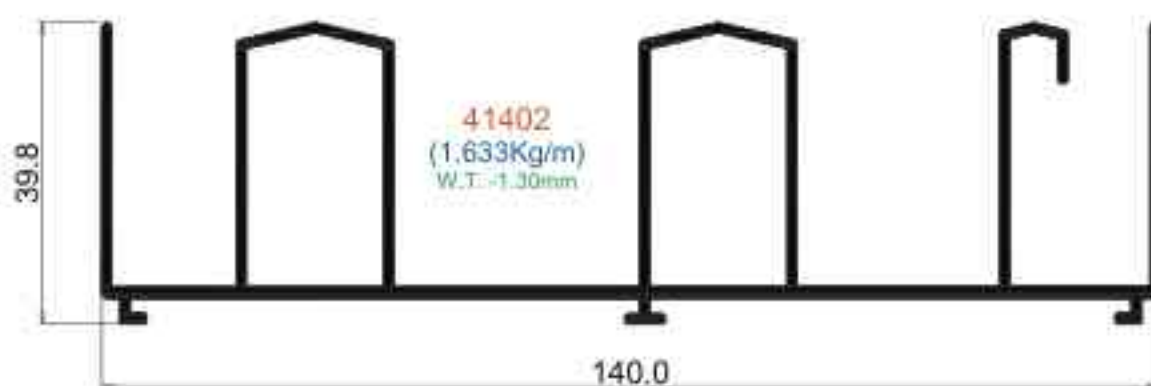
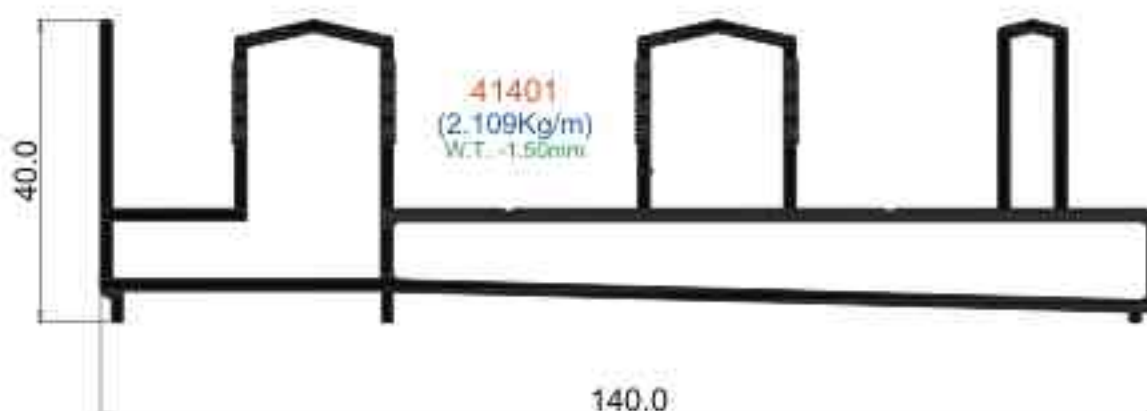


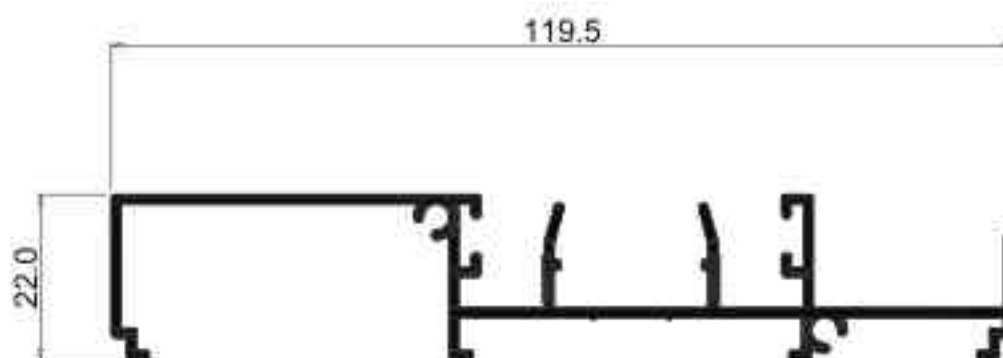
License No. 4003

JORDAN MARKET

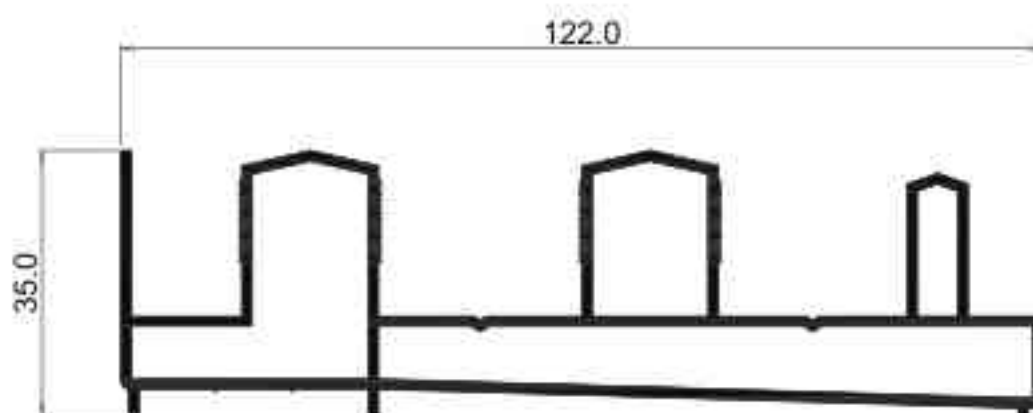








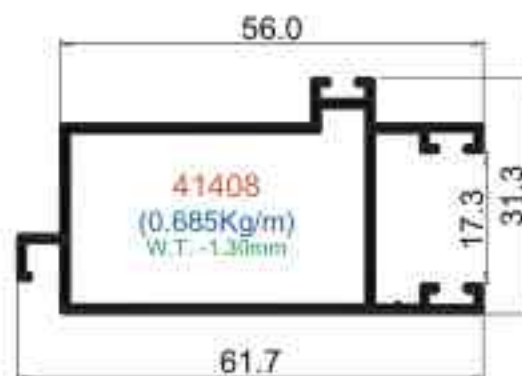
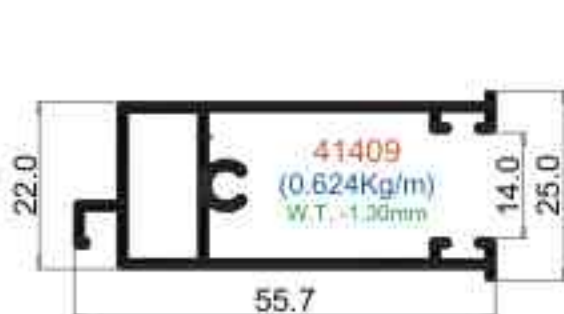
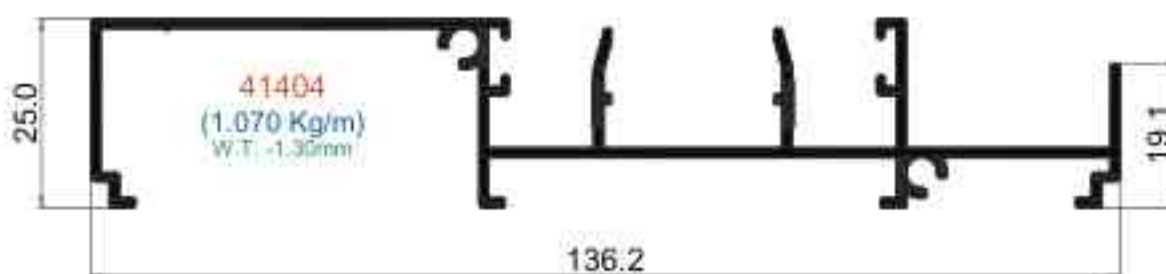
41426
 (0.940 Kg/m)
 W.T. -1.30mm



41427
 (1.552 Kg/m)
 W.T. -1.30mm



41428
 (1.006 Kg/m)
 W.T. -1.30mm



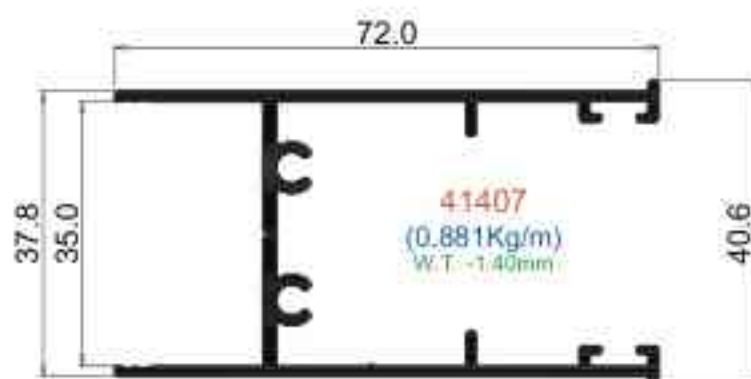
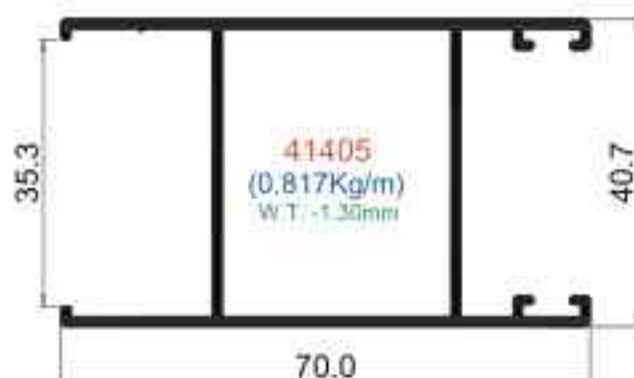


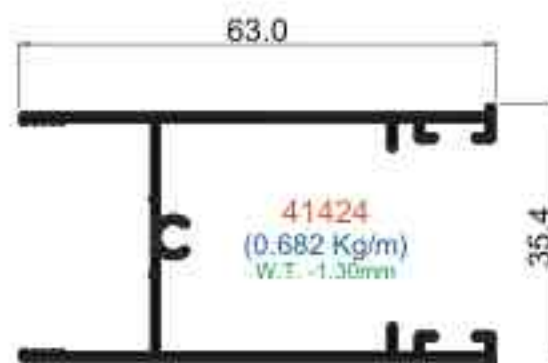
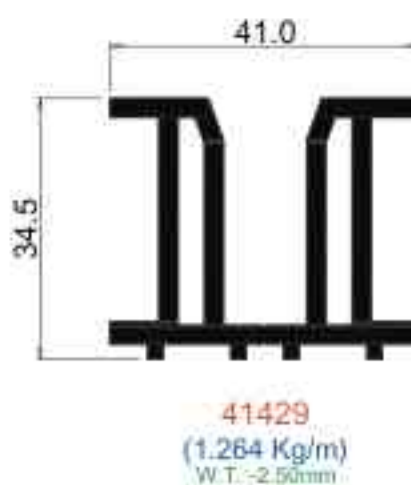
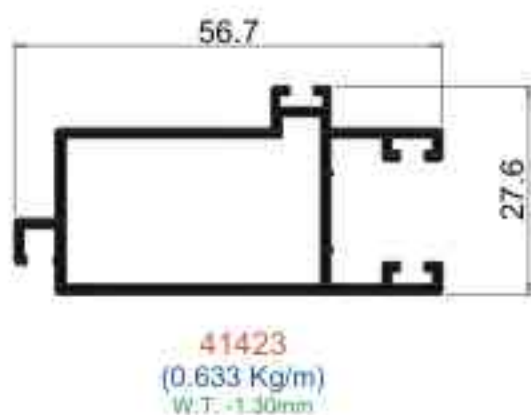
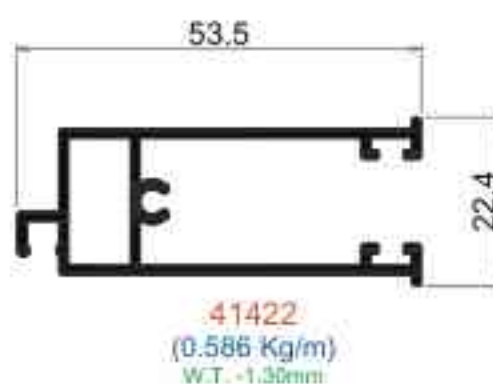
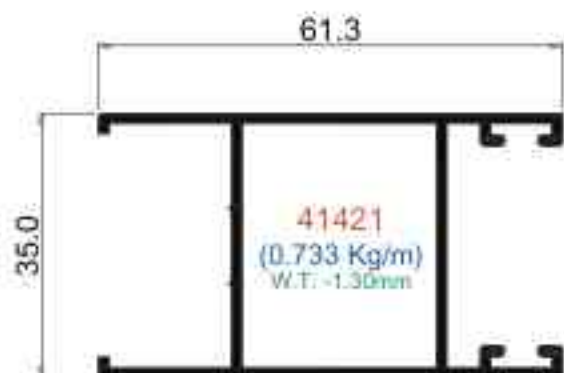
GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

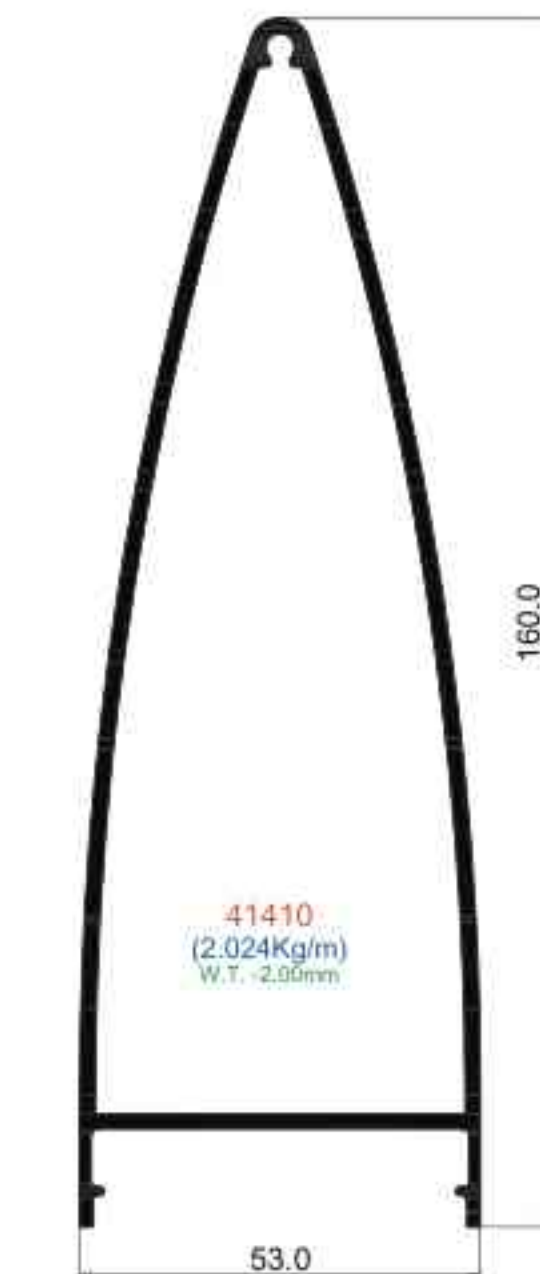


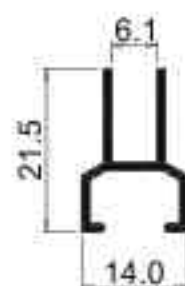
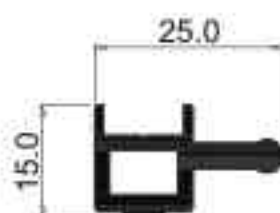
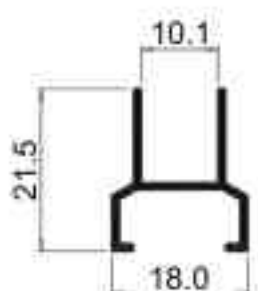
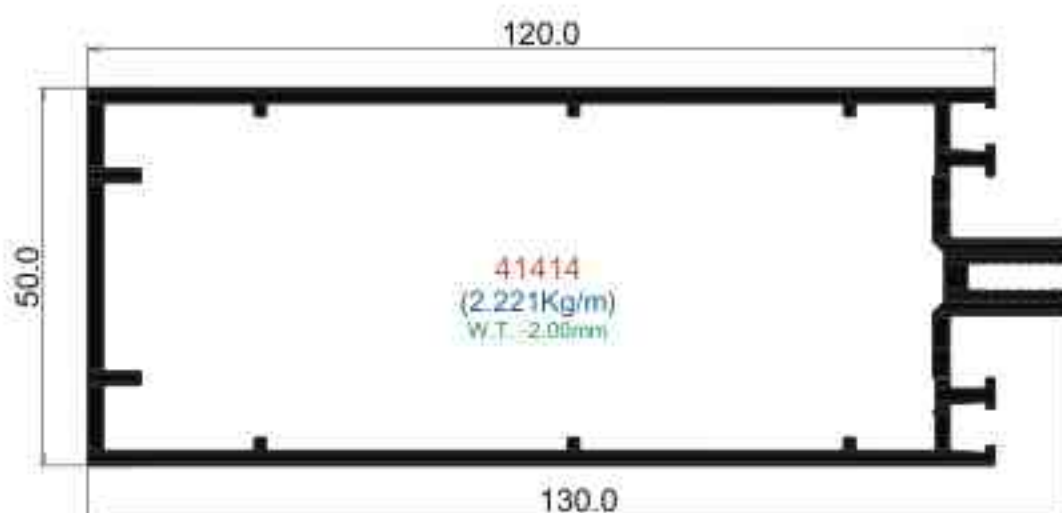
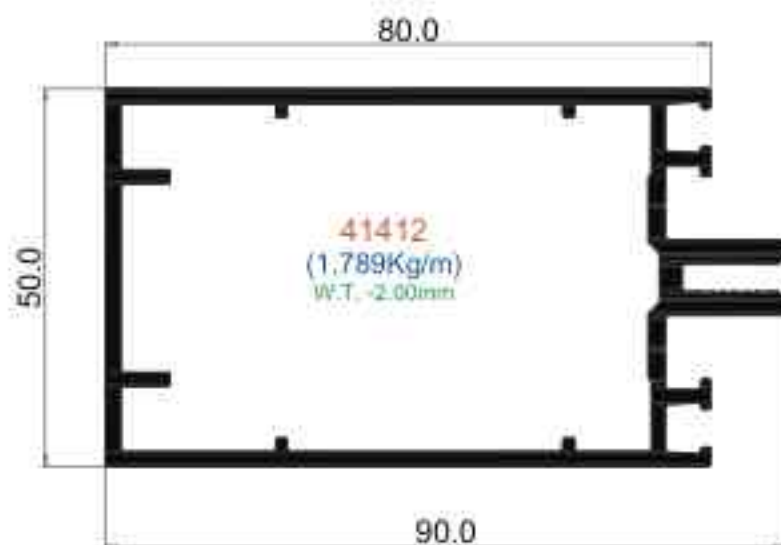
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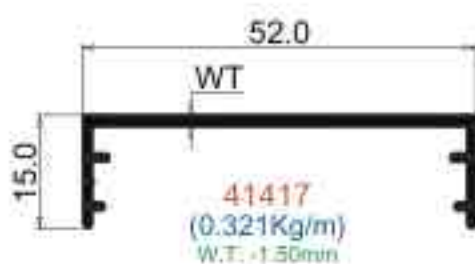
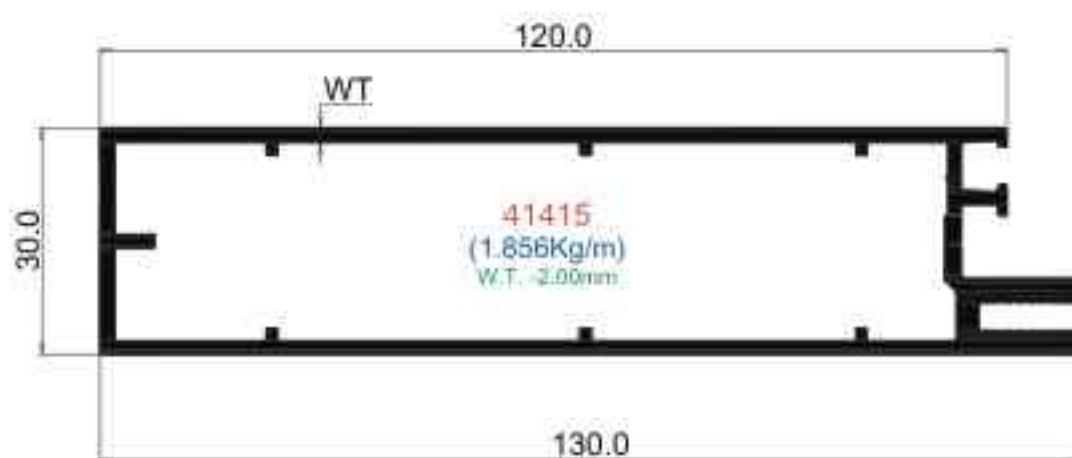
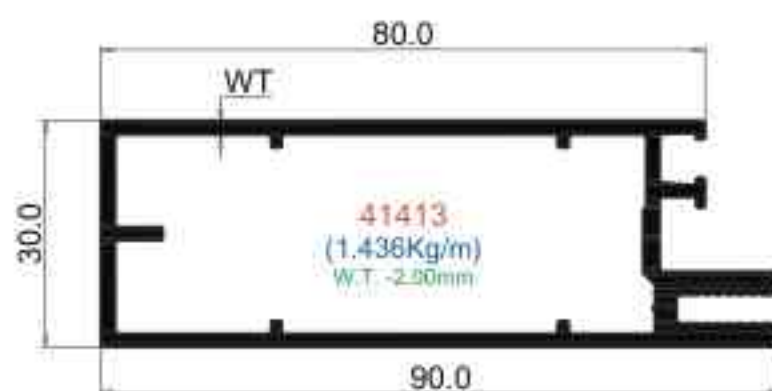
JORDAN MARKET

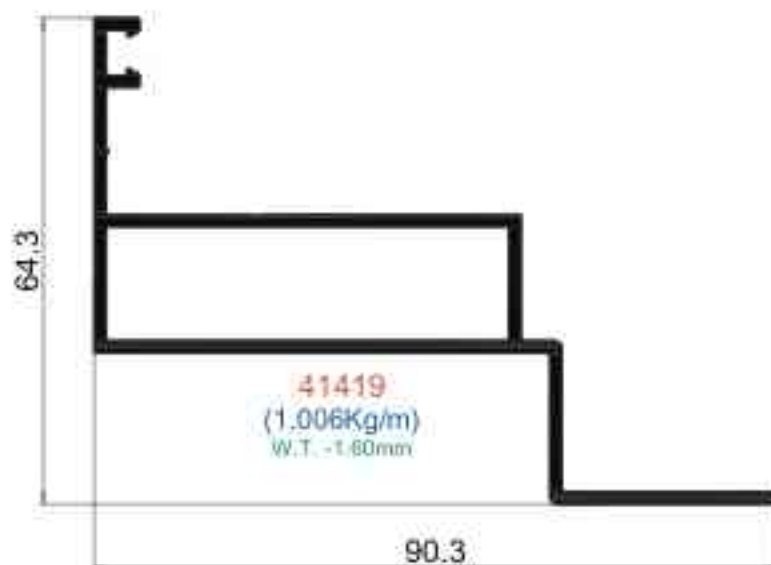
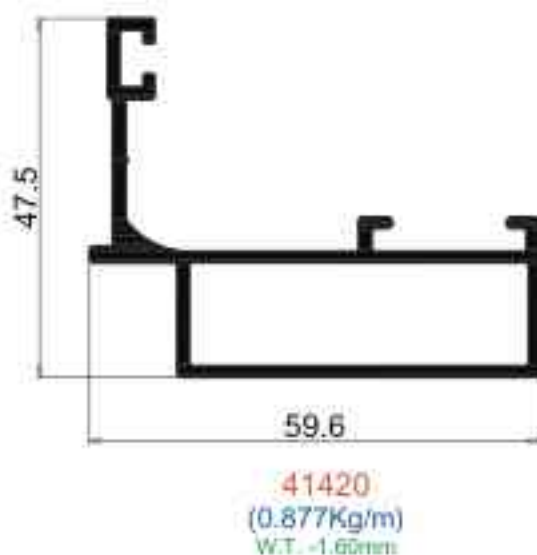












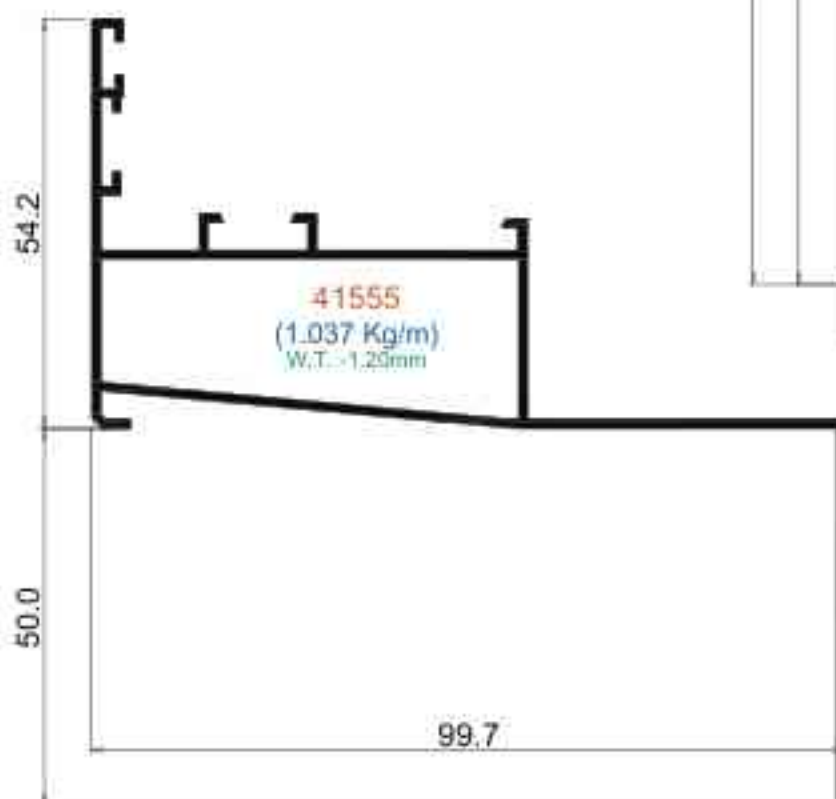
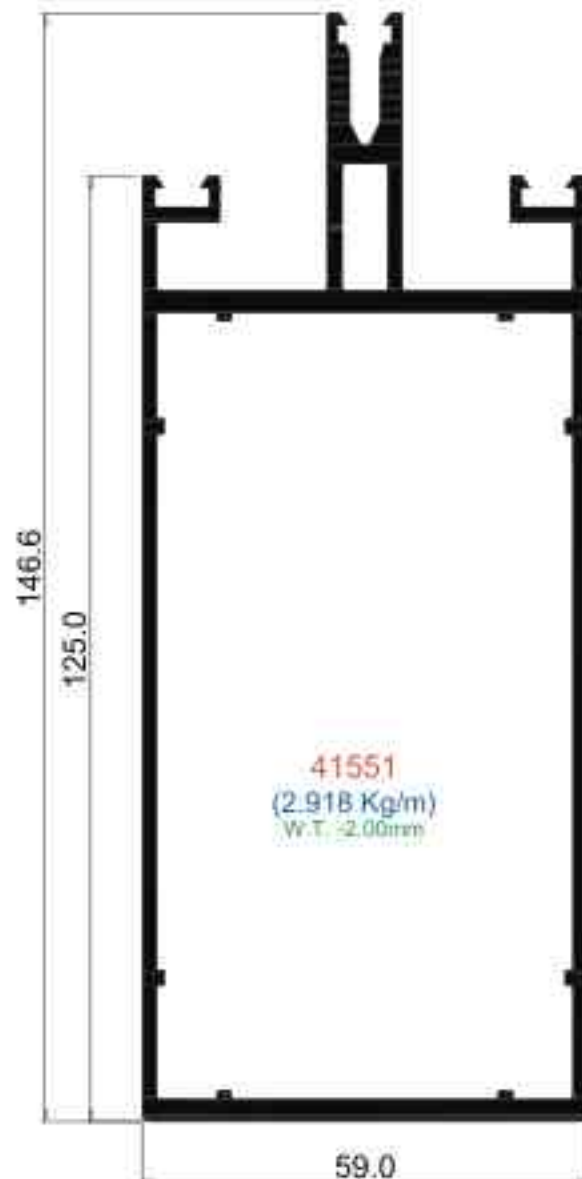
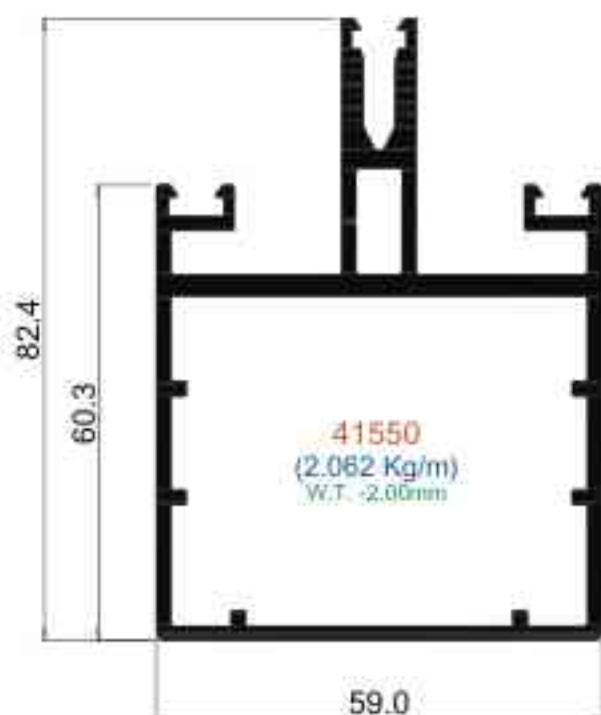


GALEX
مطابق مع المواصفات العالمية
QATAR ALUMINIUM INDUSTRIES CO.



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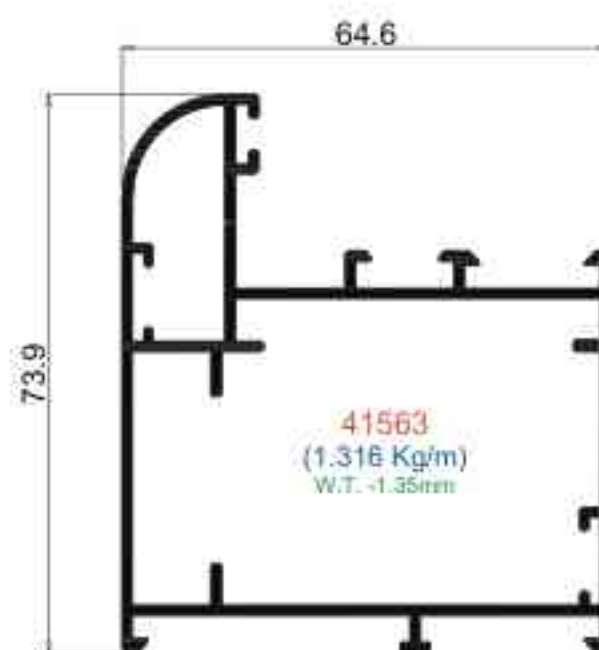
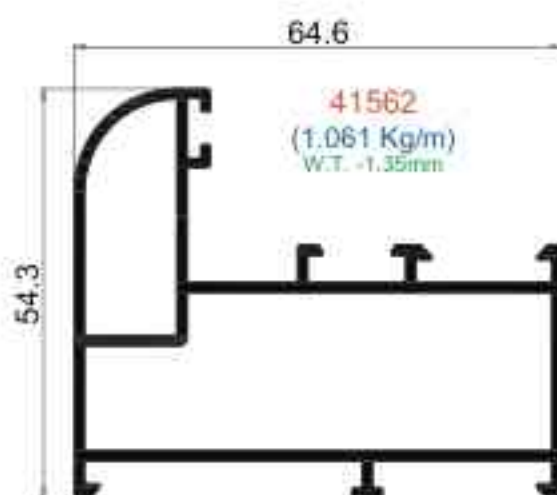
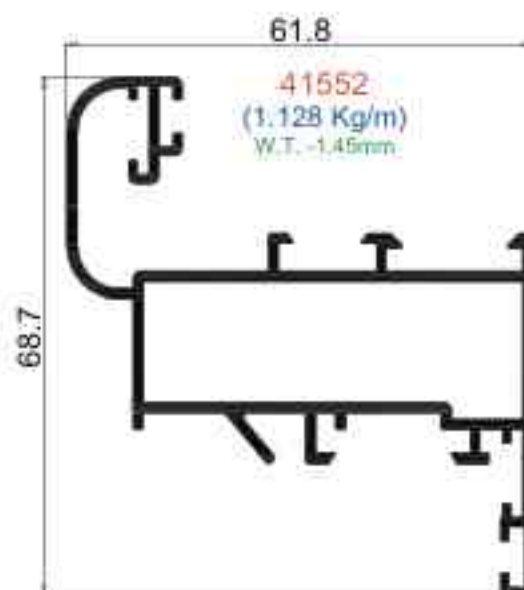


مركز البحوث والدراسات
QATAR ALUMINIUM EXTRUSION CO.



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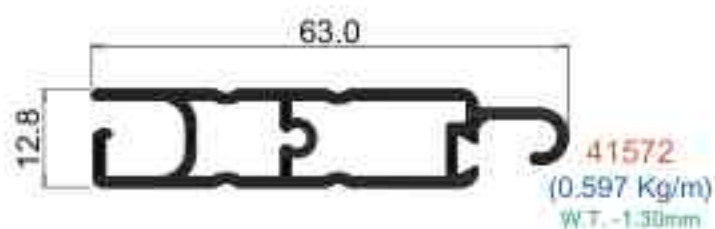
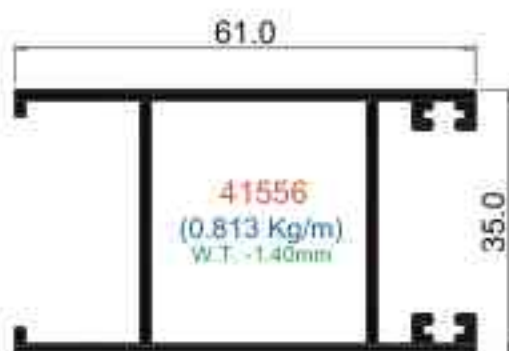
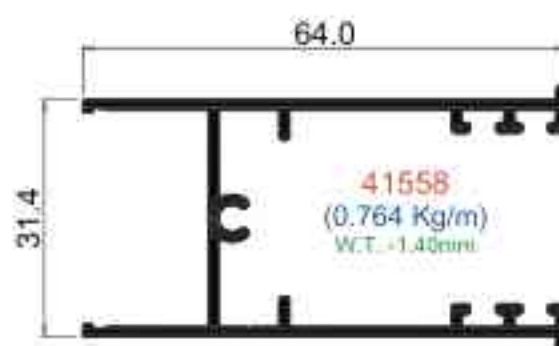


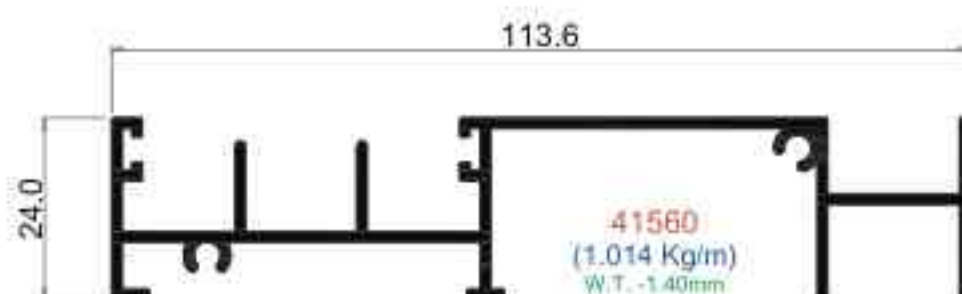
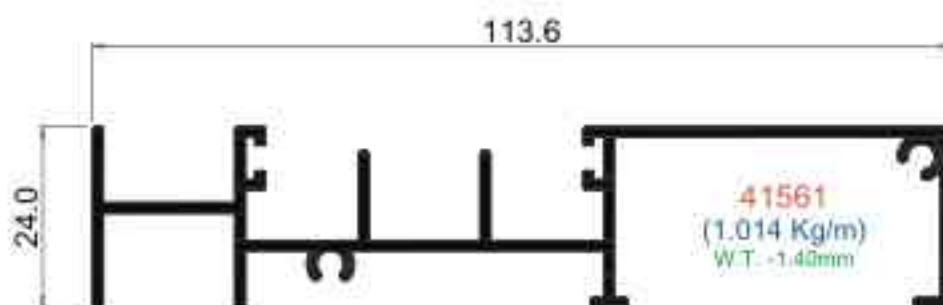
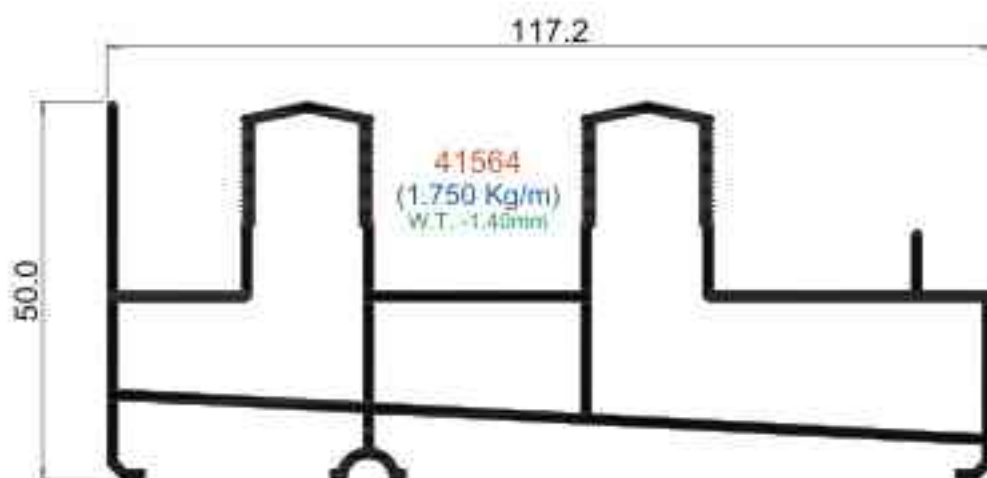
مركز البحوث والدراسات
GALEX ALUMINIUM DOOR&WINDOW



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JORDAN MARKET





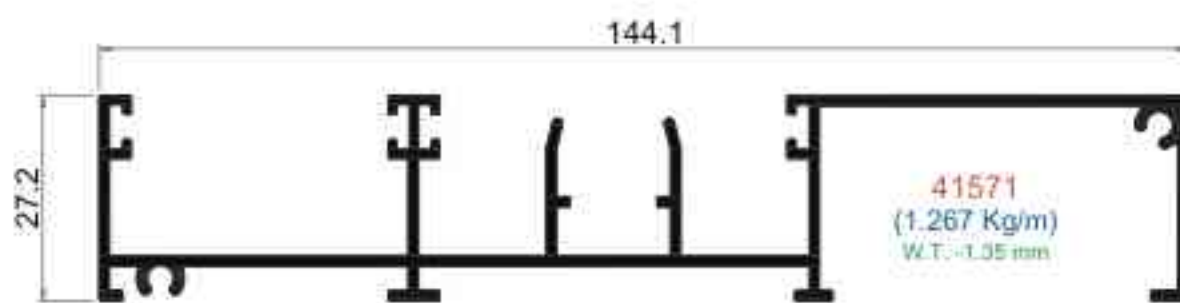
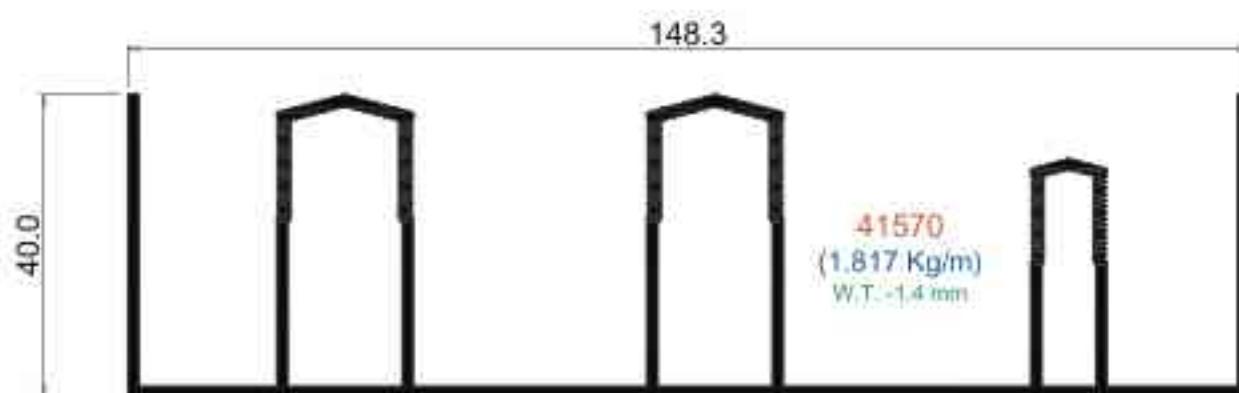
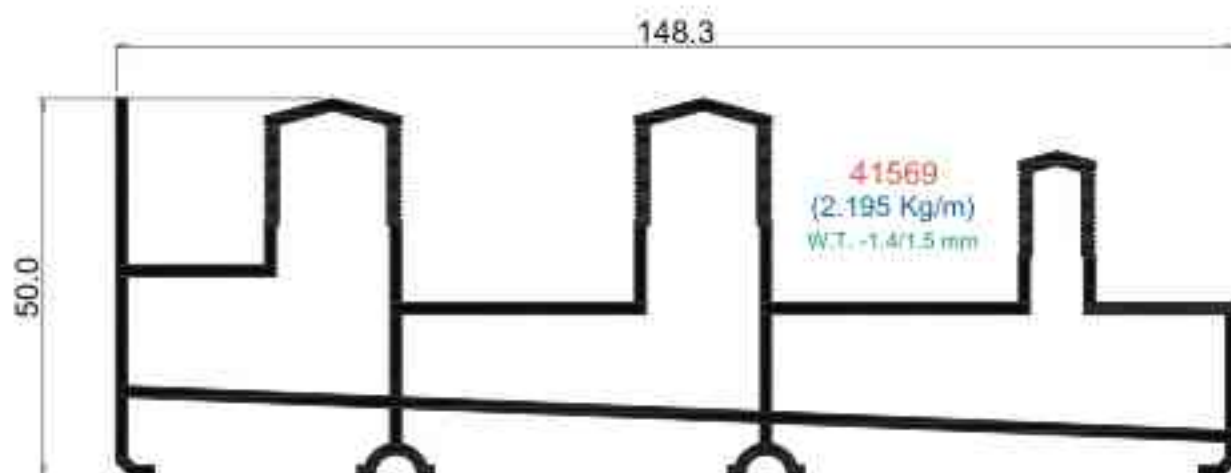


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QATAR ALUMINIUM EXTRUSION CO.



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JORDAN MARKET - AL SAIF



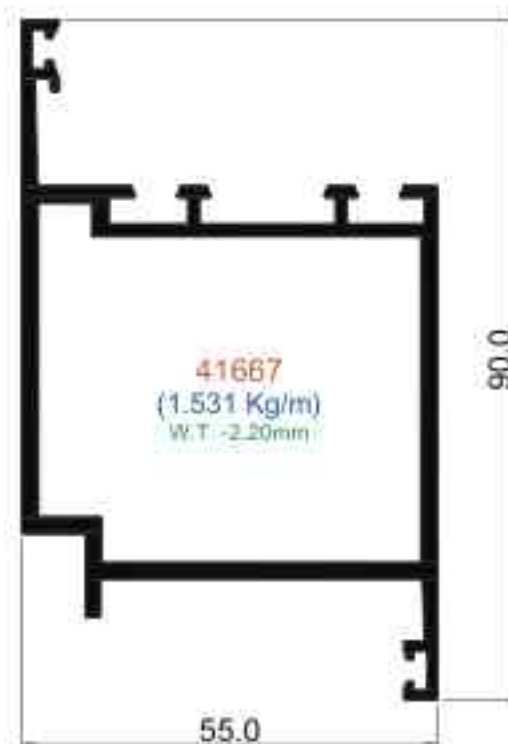
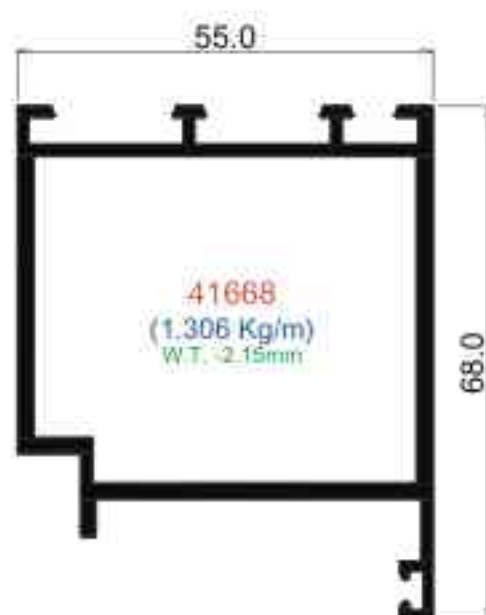
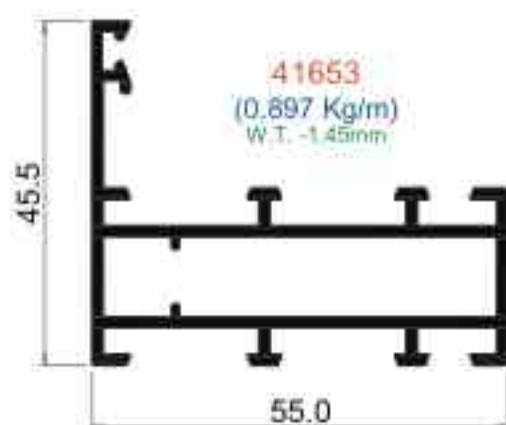
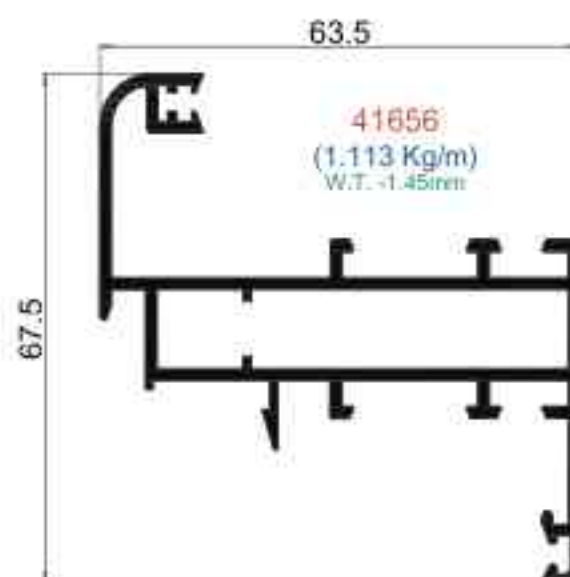
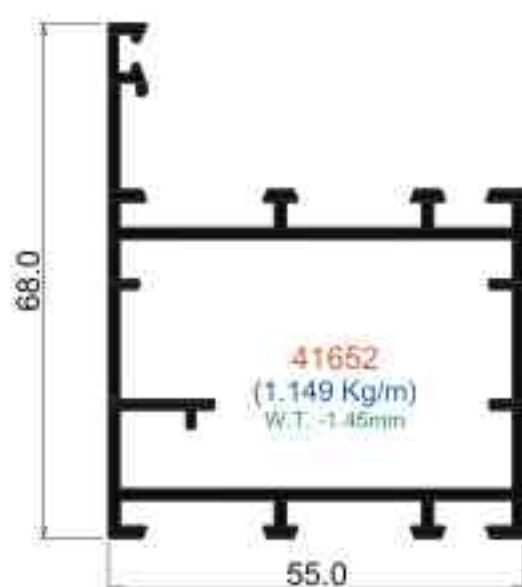


مركز البحوث والدراسات
GALEX ALUMINIUM DOOR/DOOR/DOOR



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JORDAN MARKET



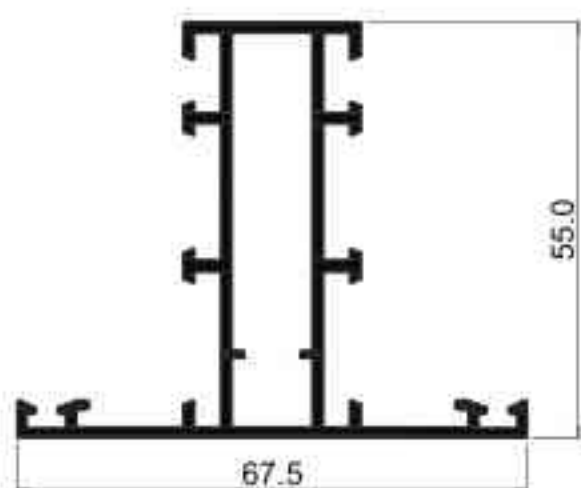


مركز البحوث والدراسات
GALEX ALUMINIUM DOOR/SHUTTERS CO.

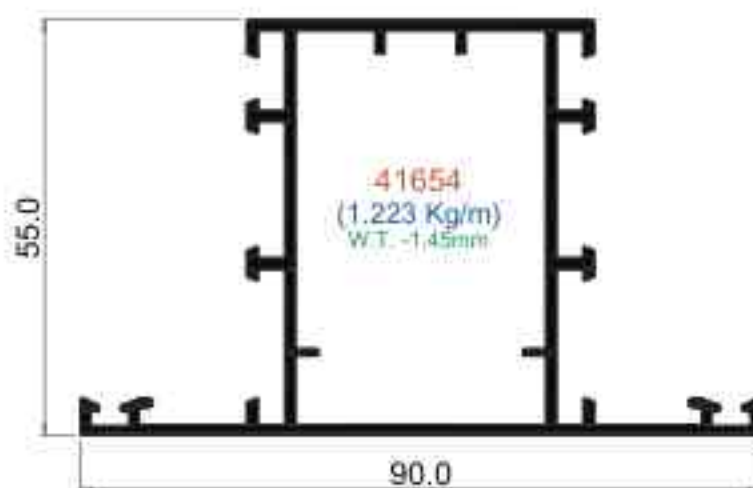


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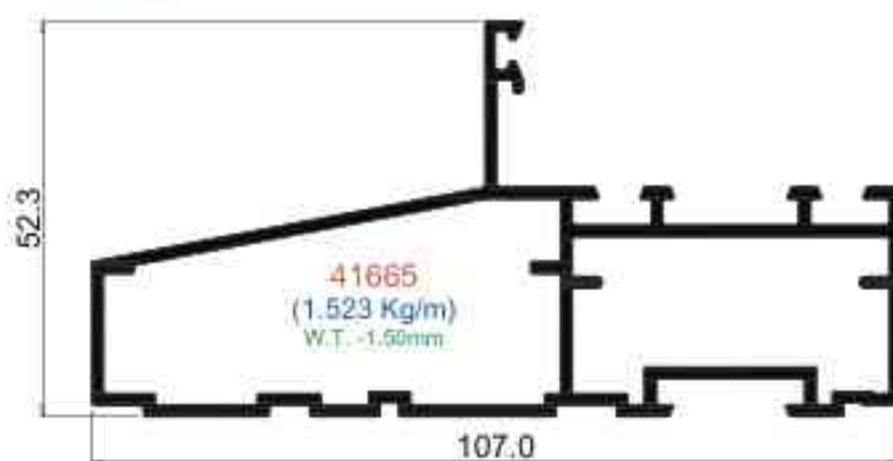
JORDAN MARKET



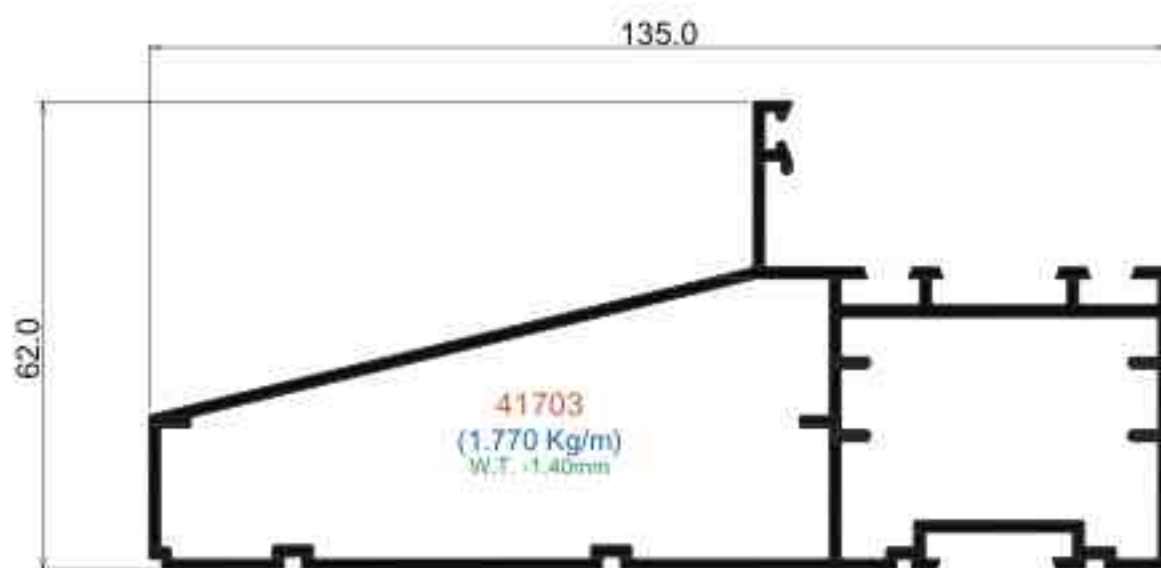
41655
(1.018 Kg/m)
W.T. -1.45mm



41654
(1.223 Kg/m)
W.T. -1.45mm



41665
(1.523 Kg/m)
W.T. -1.50mm



41703
(1.770 Kg/m)
W.T. -1.40mm



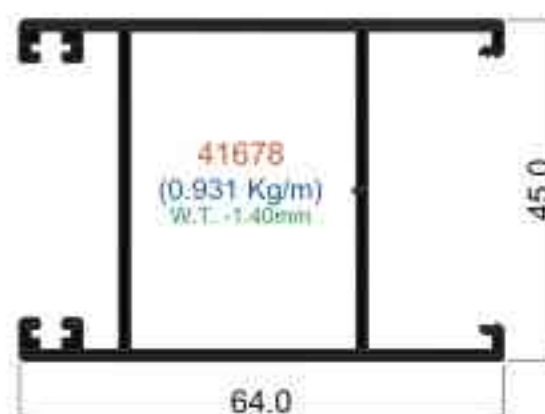
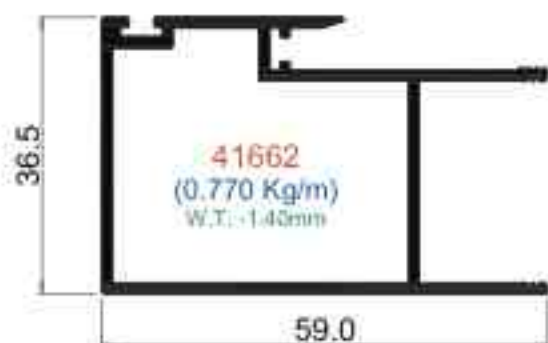


مركز البحوث والدراسات
QATAR ALUMINIUM EXHIBITION CO.



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JORDAN MARKET



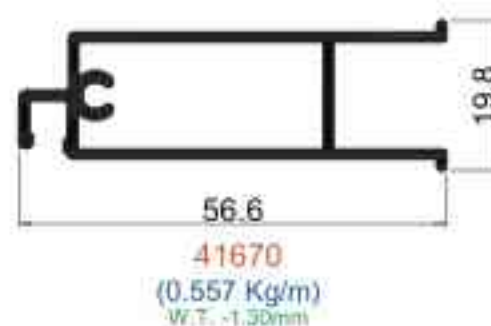
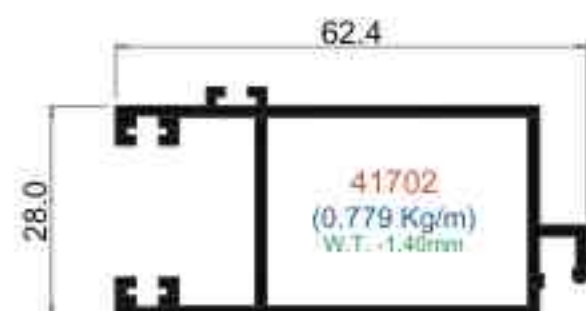
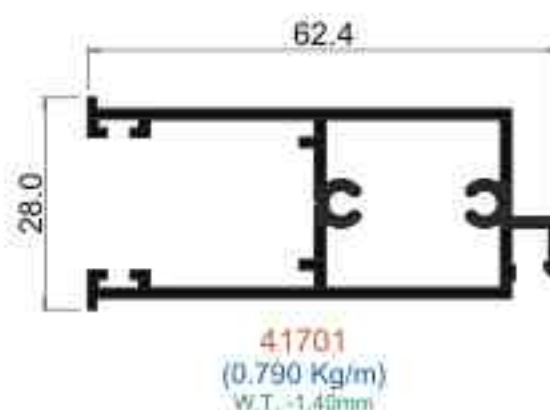
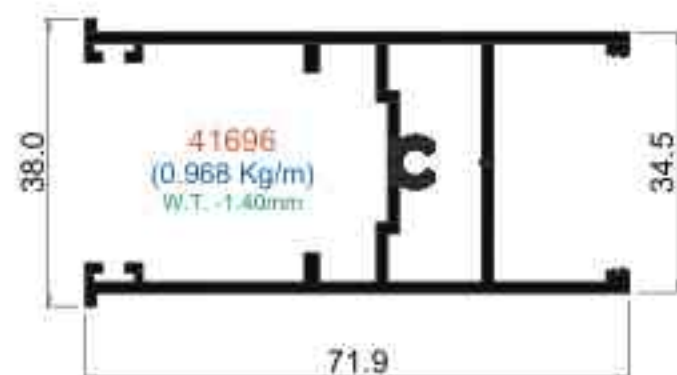
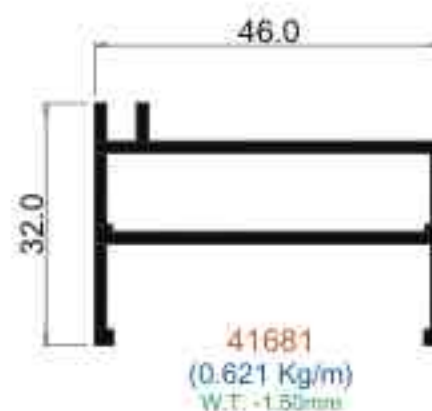
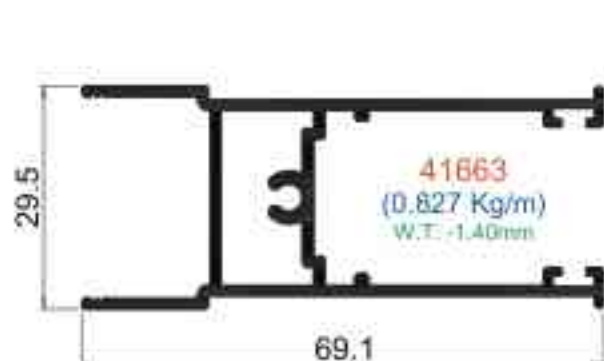


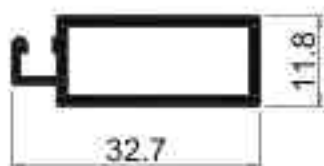
مركز تصنيع وإنتاج ألومنيوم
QATAR ALUMINIUM INDUSTRIES CO.



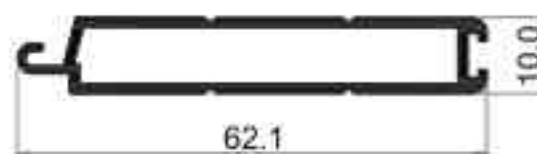
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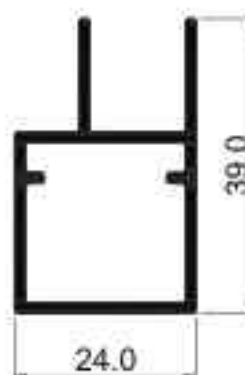
41669
(0.289 Kg/m)
W.T. - 1.30mm



41666
(0.475 Kg/m)
W.T. - 1.30mm



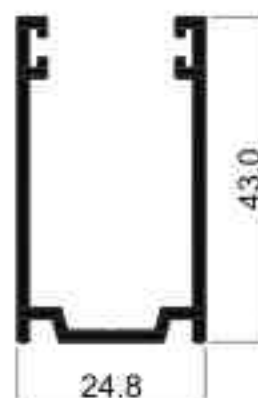
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(0.420 Kg/m)
W.T. - 1.35mm



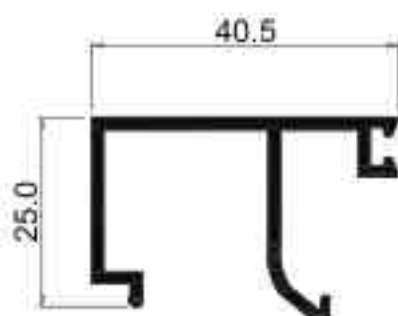
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(0.474 Kg/m)
W.T. - 1.40mm



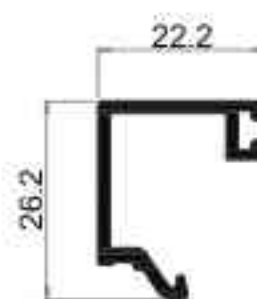
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W.T. - 1.30mm



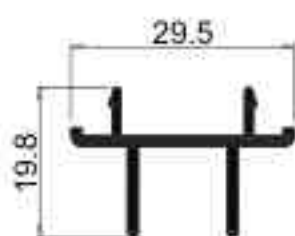
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(0.507 Kg/m)
W.T. - 1.50mm



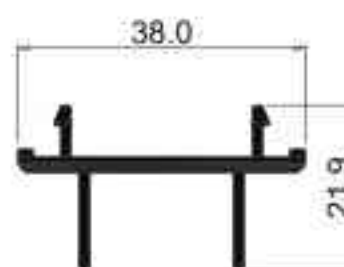
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 (0.466 Kg/m)
 W.T. -1.55mm



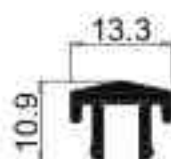
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 (0.289 Kg/m)
 W.T. -1.80mm



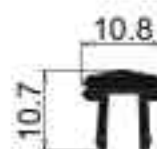
41673
 (0.246 Kg/m)
 W.T. -1.40mm



41674
 (0.367 Kg/m)
 W.T. -1.40mm



41700
 (0.154 Kg/m)
 W.T. -1.30mm



41671
 (0.118 Kg/m)
 W.T. -Varies



مركز تصنيع وإنتاج الألمنيوم
QATAR ALUMINIUM INDUSTRIES CO.

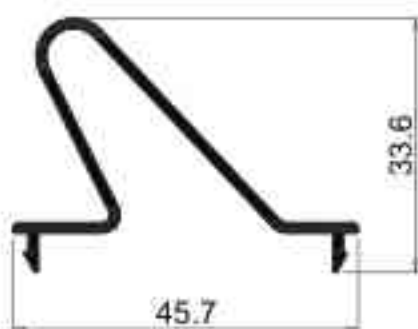


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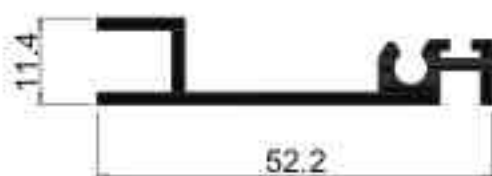
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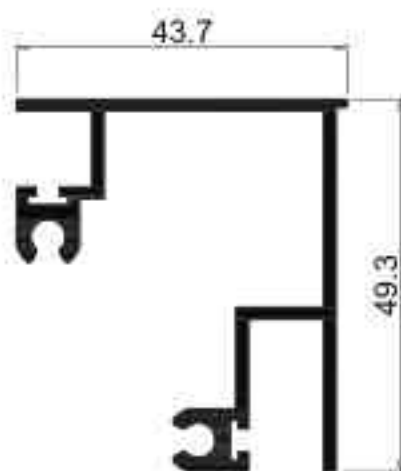
إمارة الجلفنوم
GAJ ALUMINUM CO. LLC



41685
(0.376 Kg/m)
W.T. - 1.35mm



41686
(0.418 Kg/m)
W.T. - 1.55mm



41688
(0.797 Kg/m)
W.T. - 1.55mm



41684
(1.071 Kg/m)
W.T. - 1.55mm



41683
(1.178 Kg/m)
W.T. - 1.55mm





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC

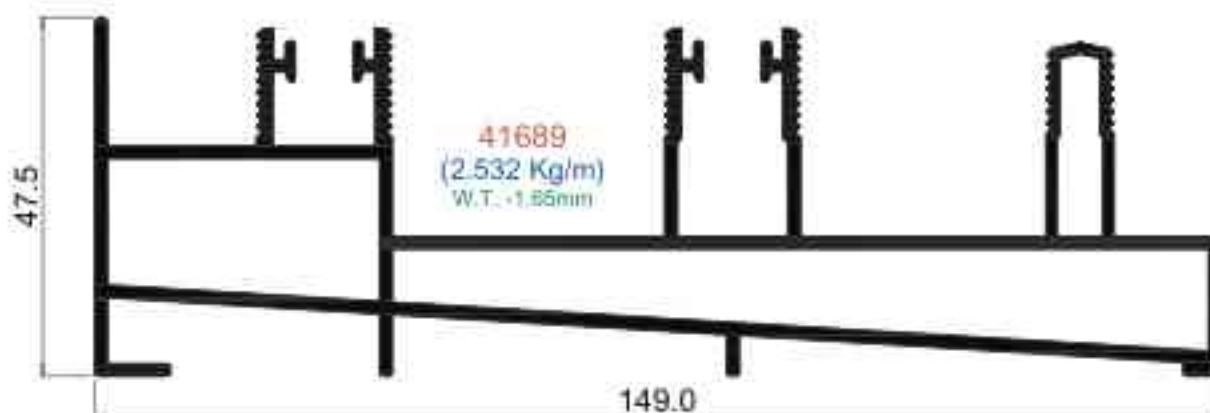
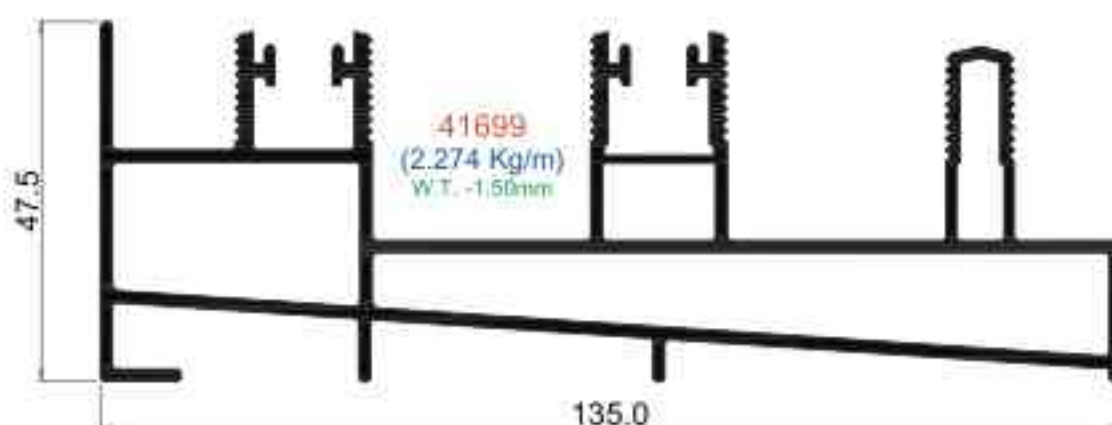
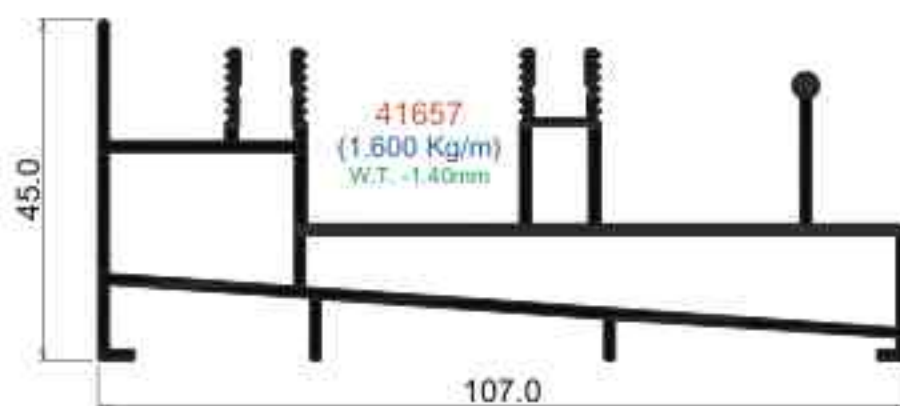


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إمارة دبي
DUBAI ALUMINIUM CC



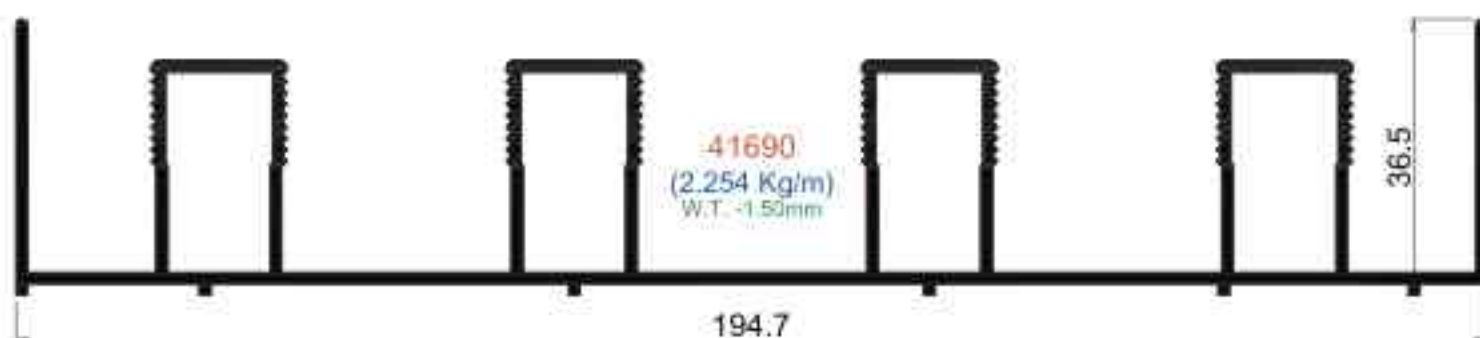
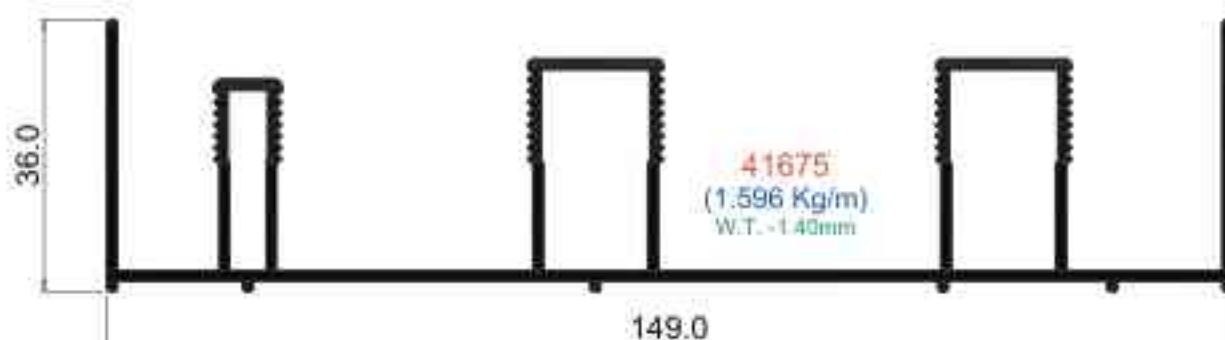
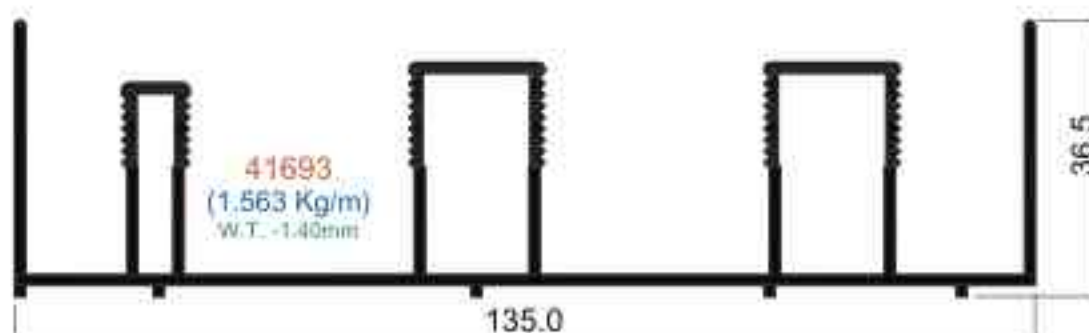
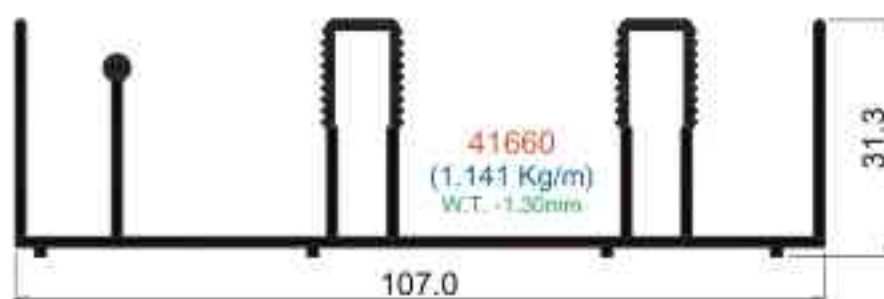


GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW



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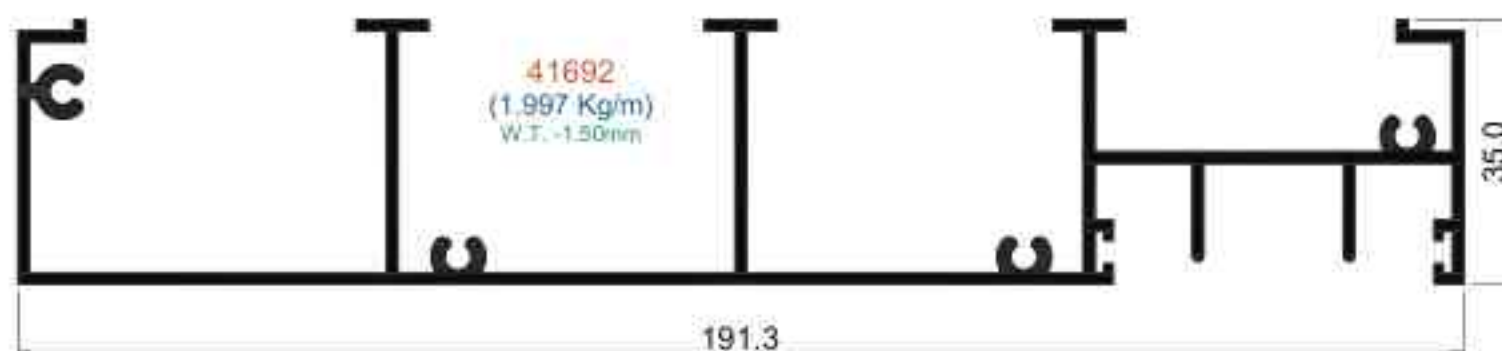
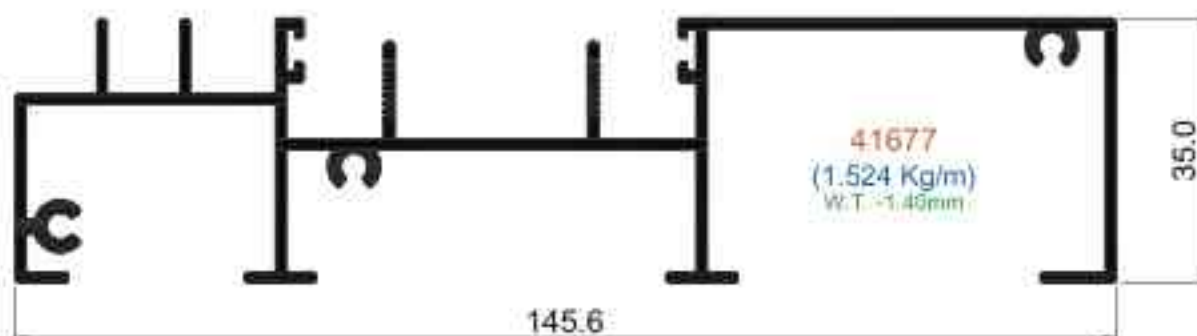


مركز تصنيع الألمنيوم
QATAR ALUMINIUM EXTRUSION CO.



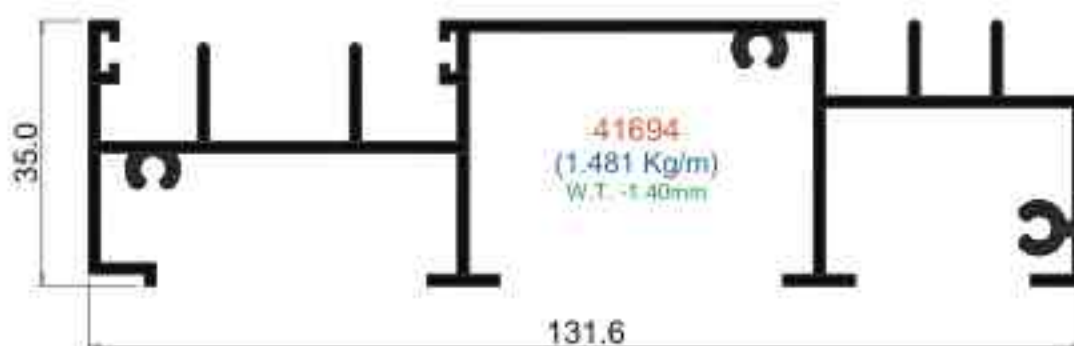
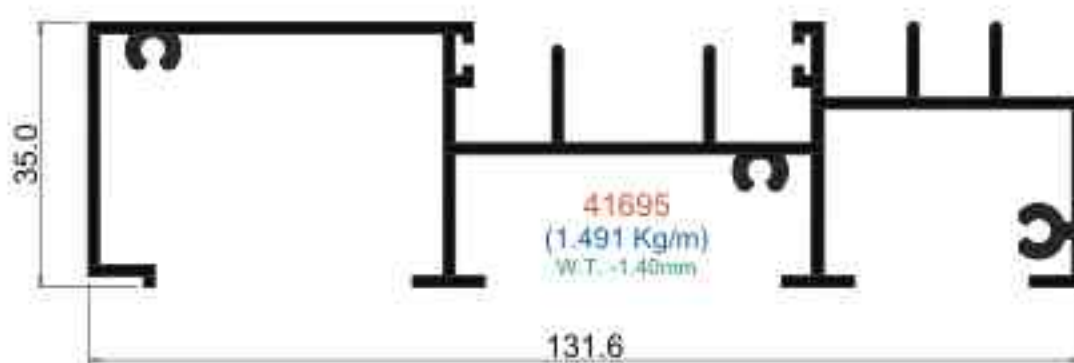
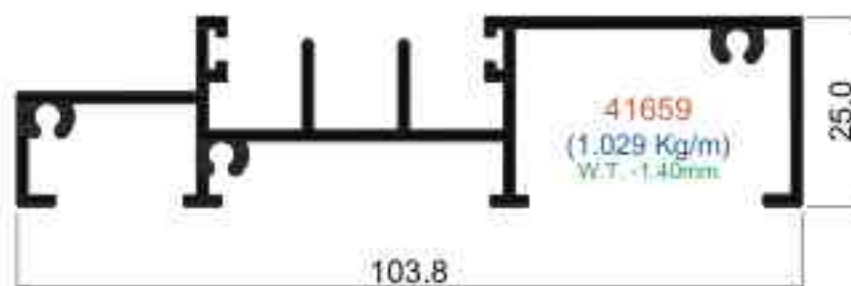
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300







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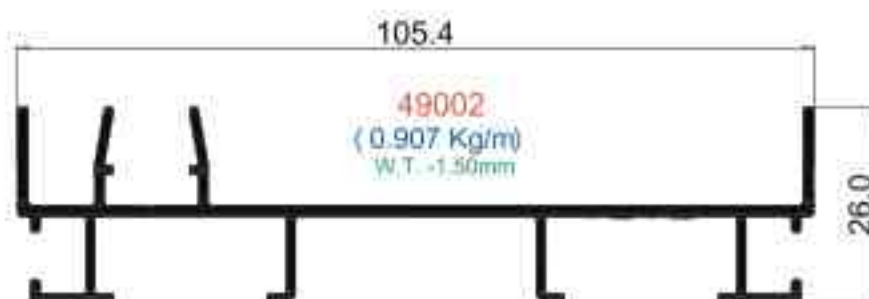
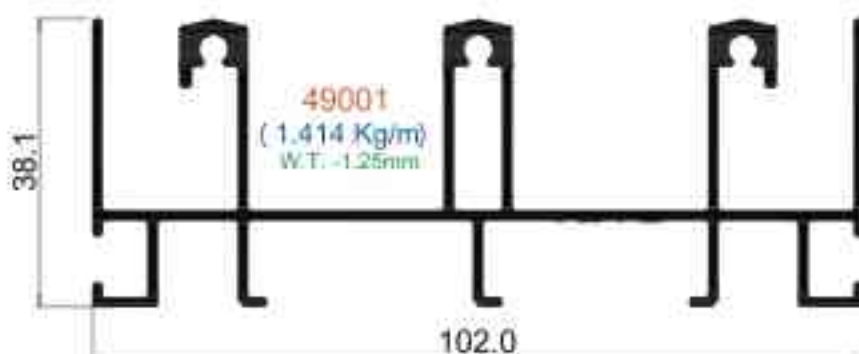
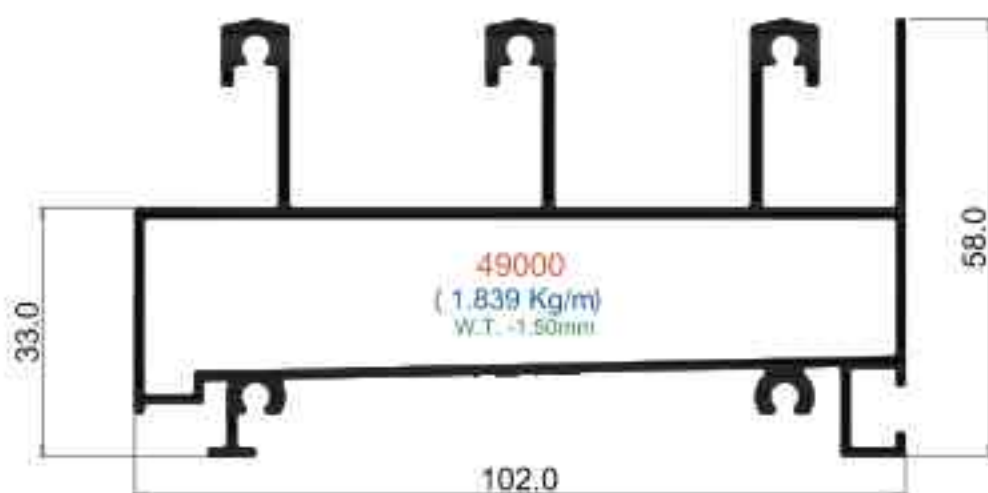
مركز الأبحاث والتطوير الإلكتروني
GAFAH ALLANWILAH EXHIBITION CO.

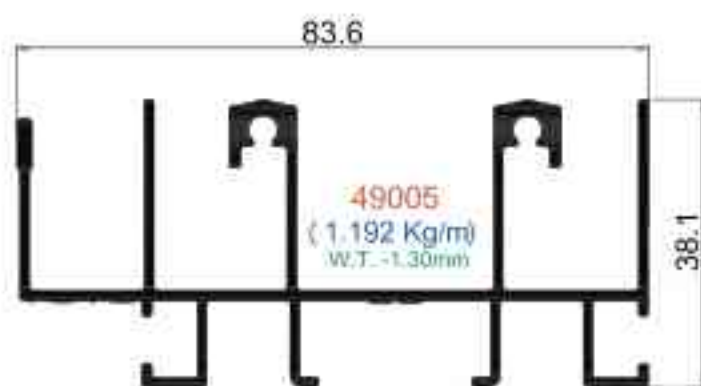
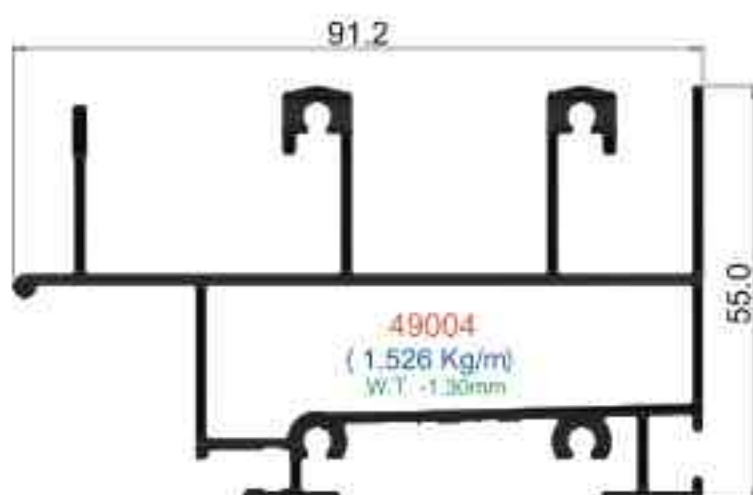
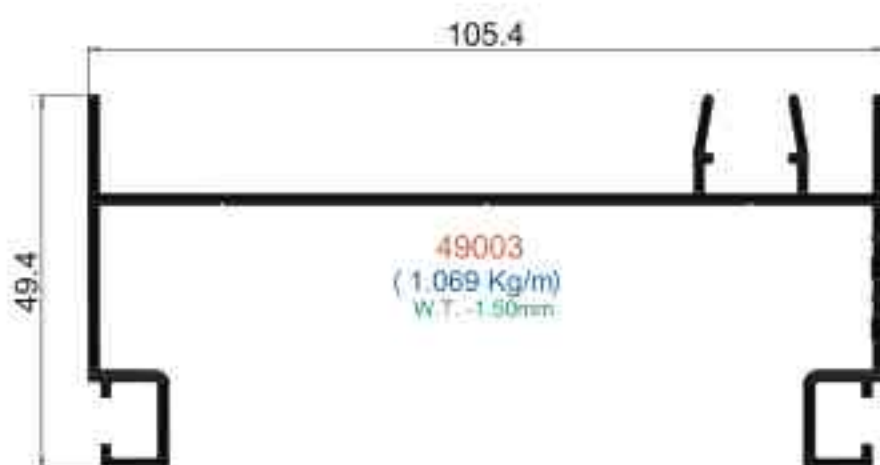
PALESTINE MARKET

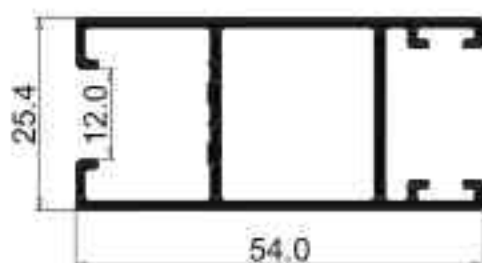
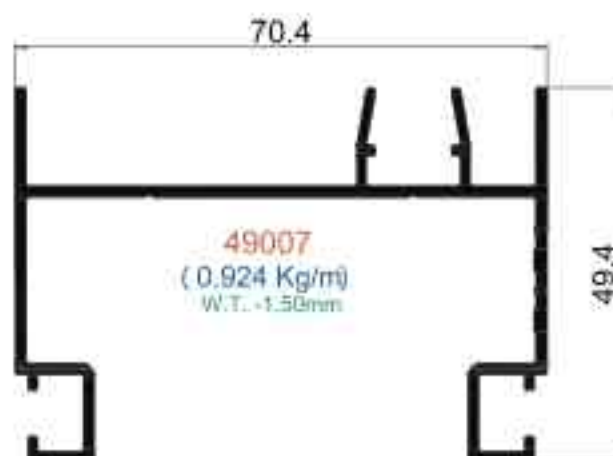


مركز الأبحاث والتطوير الإلكتروني
GAFAH ALLANWILAH EXHIBITION CO.

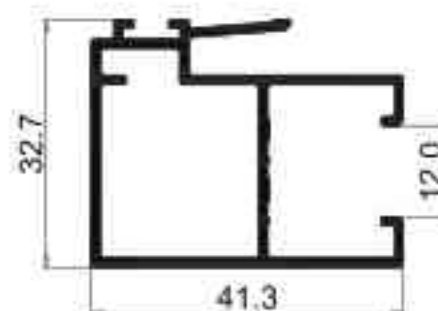








49008
 (0.656 Kg/m)
 W.T. -1.25mm



49009
 (0.594 Kg/m)
 W.T. -1.25mm

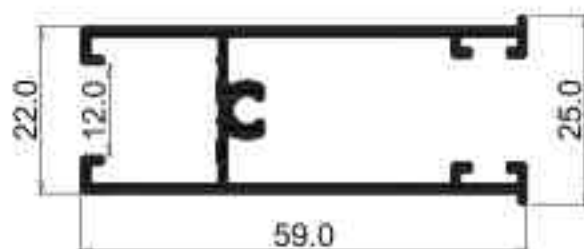


مركز تصنيع وإنتاج الألمنيوم
QATAR ALUMINIUM INDUSTRIES CO.

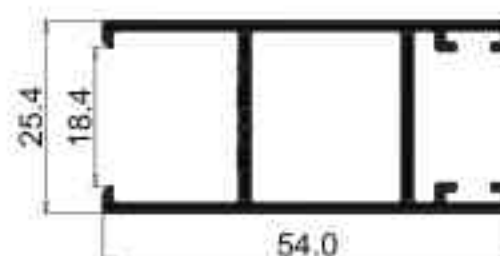


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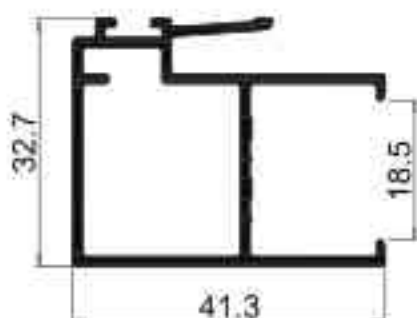
PALESTINE MARKET



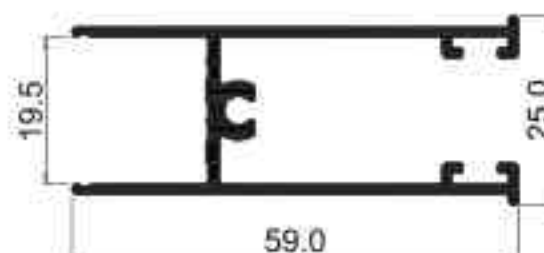
49010
(0.631 Kg/m)
W.T. : 1.25mm



49011
(0.623 Kg/m)
W.T. : 1.25mm



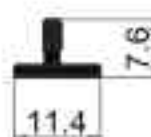
49012
(0.564 Kg/m)
W.T. : 1.25mm



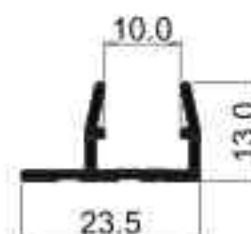
49013
(0.603 Kg/m)
W.T. : 1.25mm



49014
(0.182 Kg/m)
W.T. : 1.25mm



49015
(0.085 Kg/m)
W.T. : 1.60mm



49016
(0.172 Kg/m)
W.T. : 1.30mm





مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC



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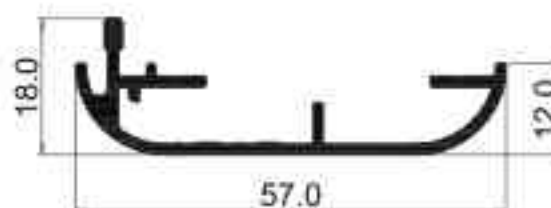
PALESTINE MARKET



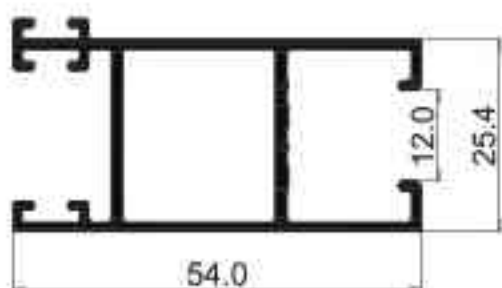
المركز الفلسطيني
للدراسات والبحوث
QATAR ALUMINIUM RESEARCH



49017
(0.255 Kg/m)
W.T. : 1.20mm



49018
(0.443 Kg/m)
W.T. : 1.40mm



49019
(0.683 Kg/m)
W.T. : 1.40mm

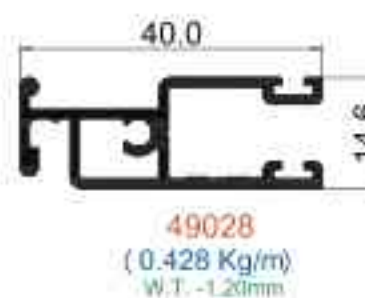
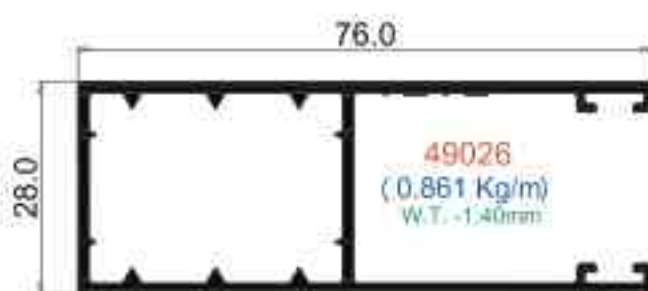
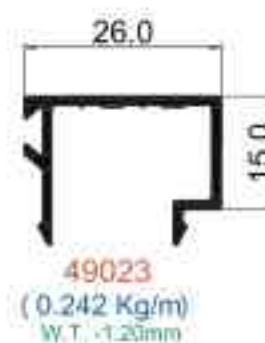
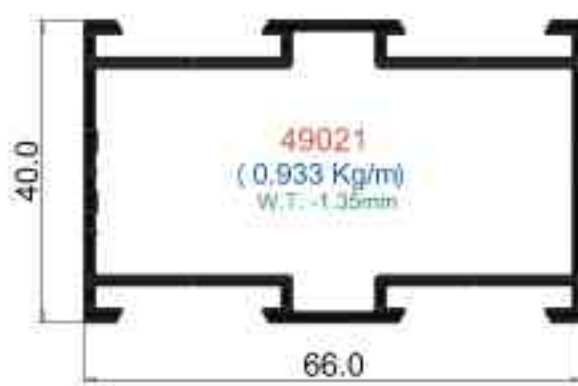


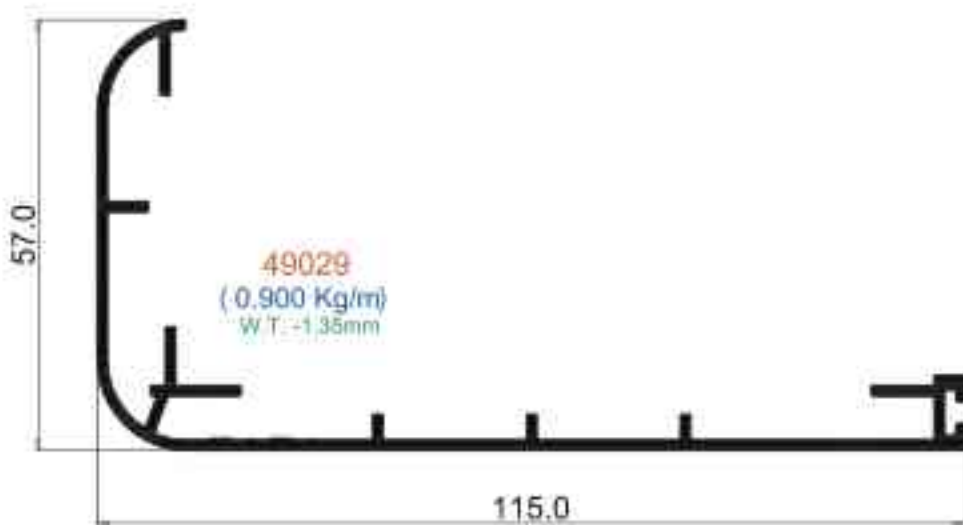
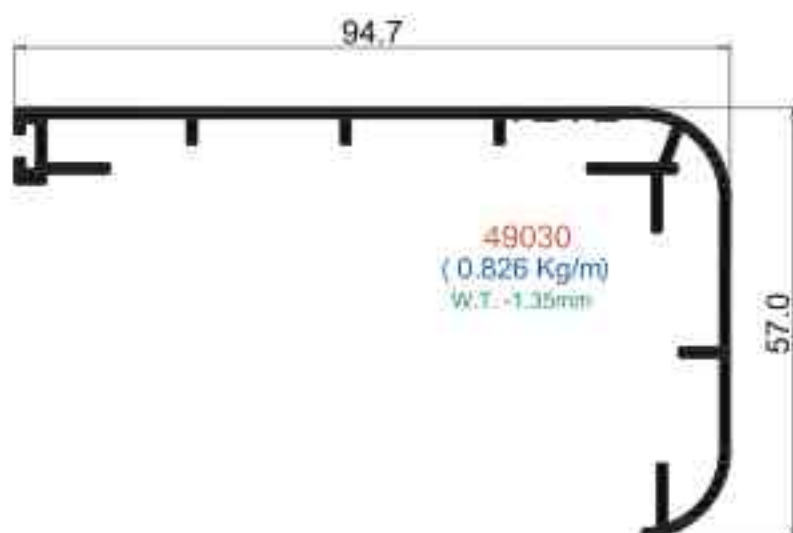
49022
(0.497 Kg/m)
W.T. : 1.50mm

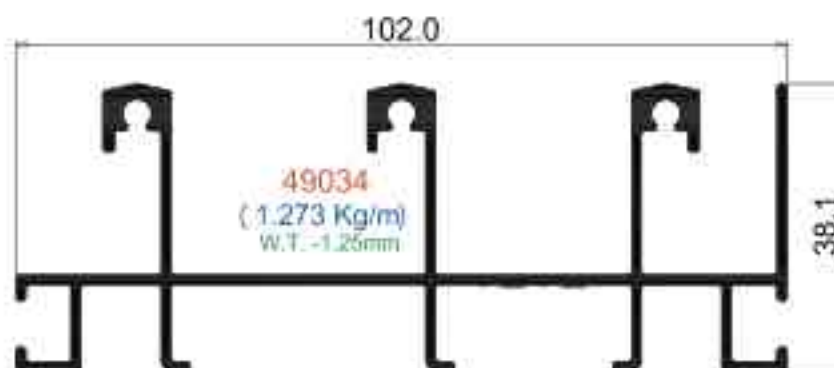
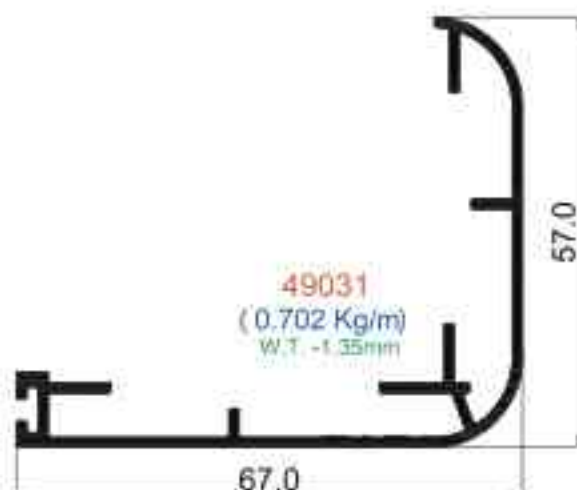
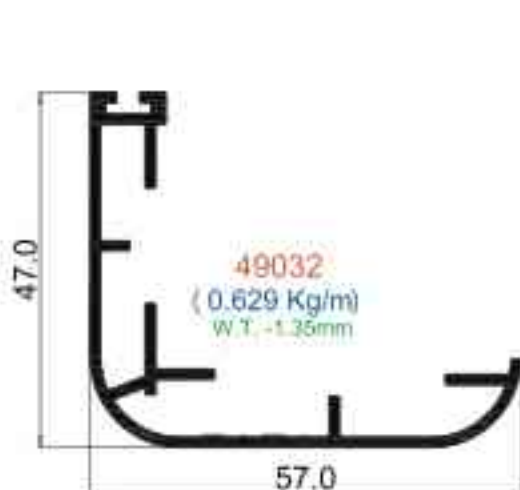


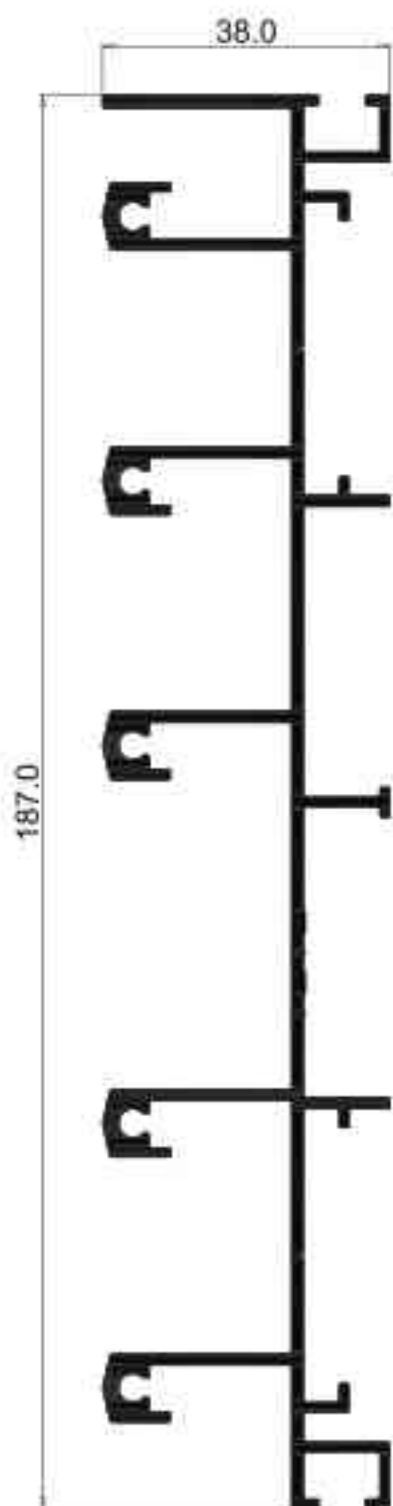
49020
(0.871 Kg/m)
W.T. : 1.60mm



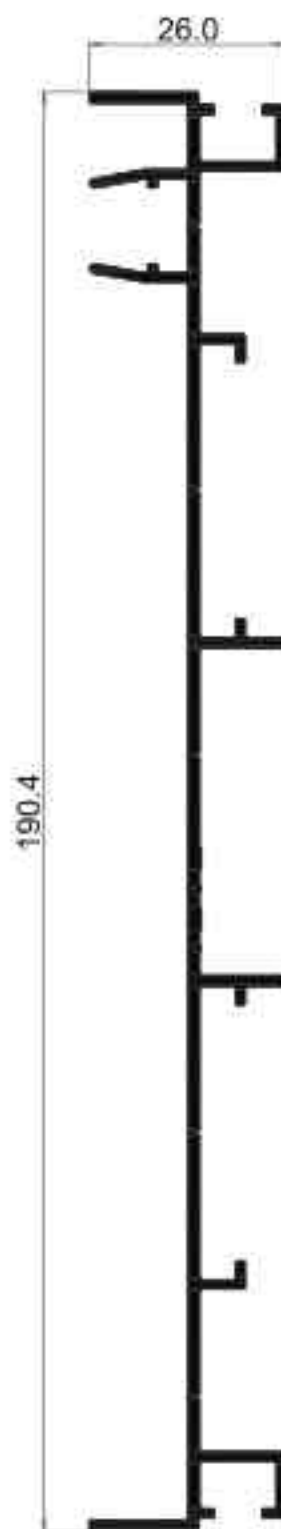




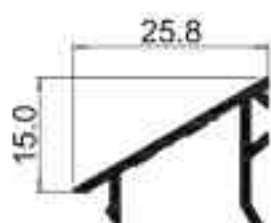




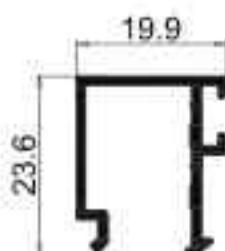
49036
 (2.255 Kg/m)
 W.T. -1.50mm



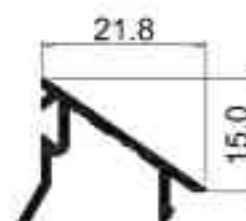
49035
 (1.359 Kg/m)
 W.T. -1.50mm



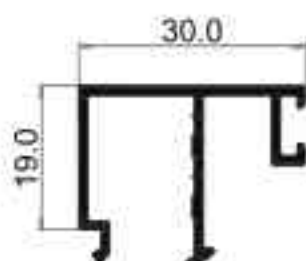
49037
 (0.193 Kg/m)
 W.T. - 1.20mm



49041
 (0.251 Kg/m)
 W.T. - 1.20mm



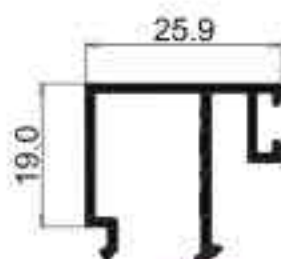
49038
 (0.183 Kg/m)
 W.T. - 1.20mm



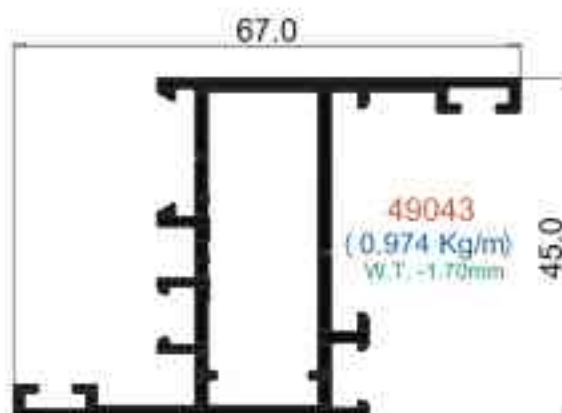
49040
 (0.313 Kg/m)
 W.T. - 1.20mm



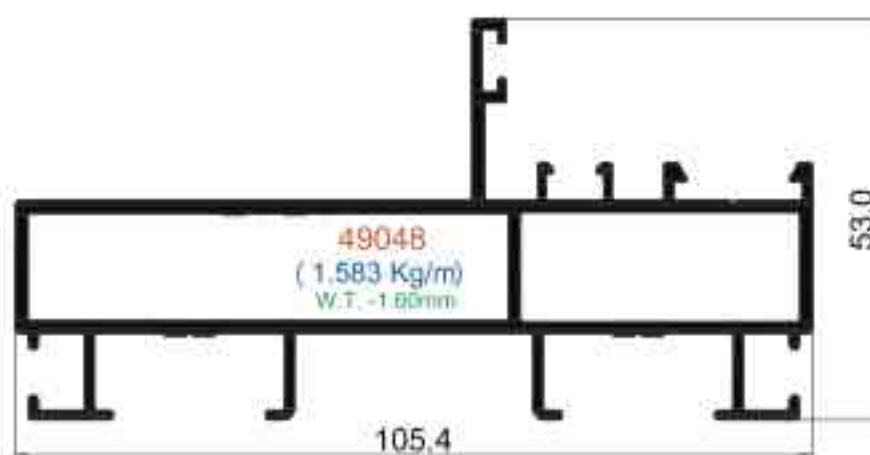
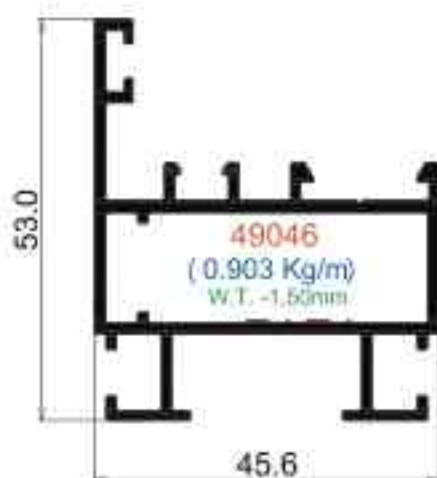
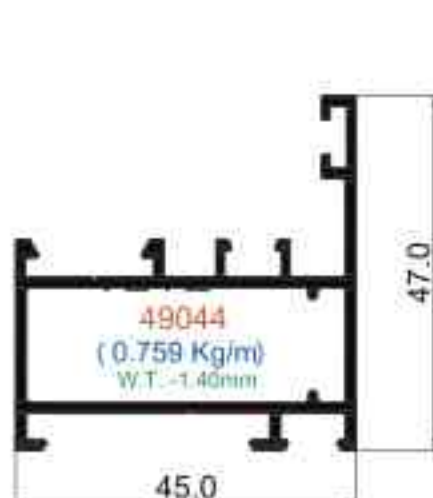
49051
 (1.061 Kg/m)
 W.T. - 1.40mm

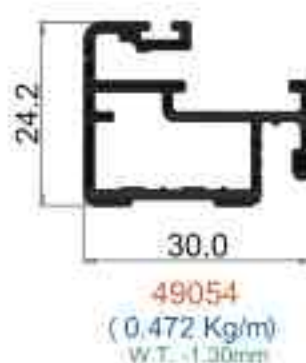
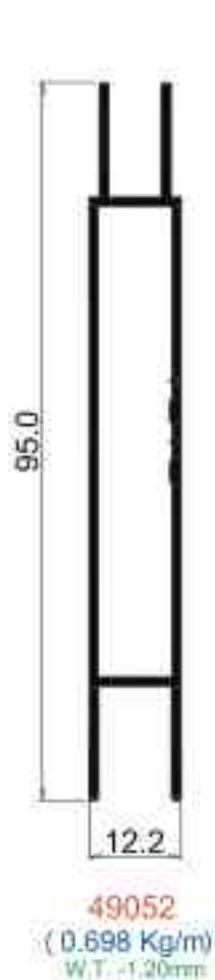
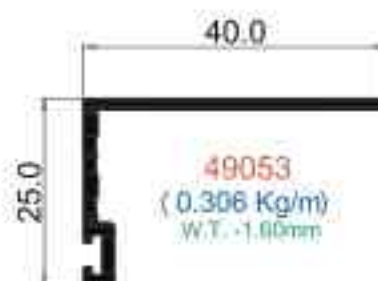
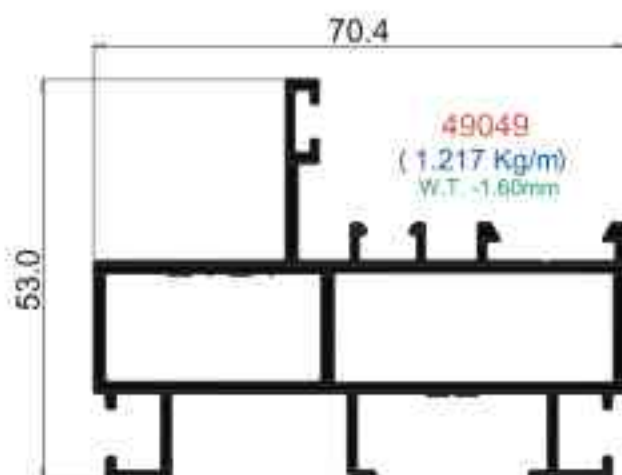


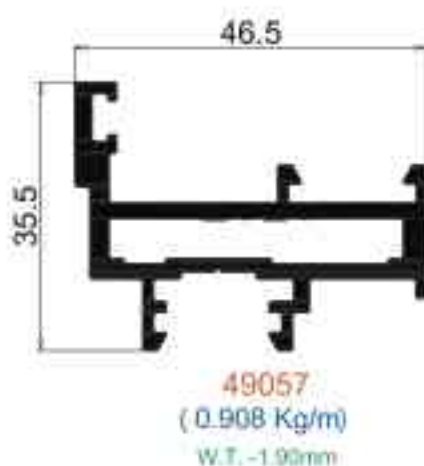
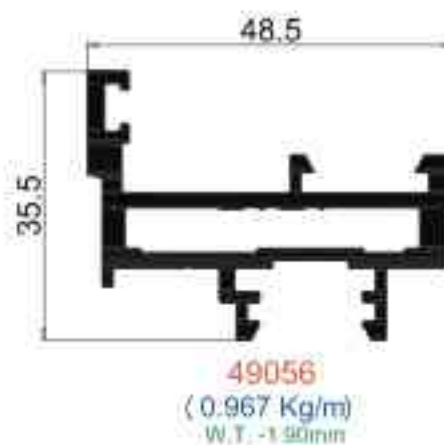
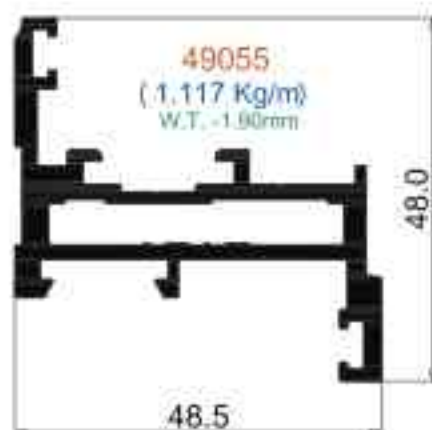
49042
 (0.300 Kg/m)
 W.T. - 1.20mm

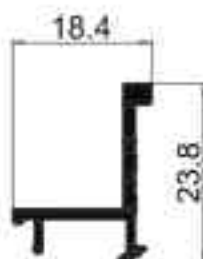


49043
 (0.974 Kg/m)
 W.T. - 1.70mm

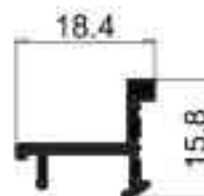




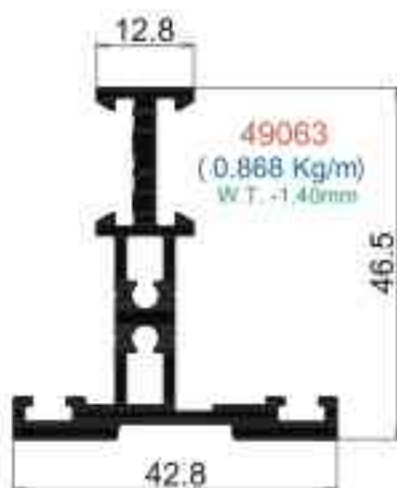




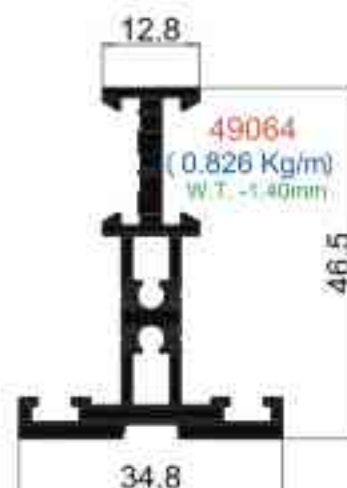
49061
 (0.188 Kg/m)
 W.T. - 1.50mm



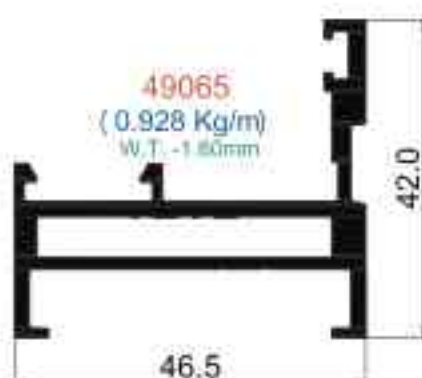
49062
 (0.156 Kg/m)
 W.T. - 1.40mm



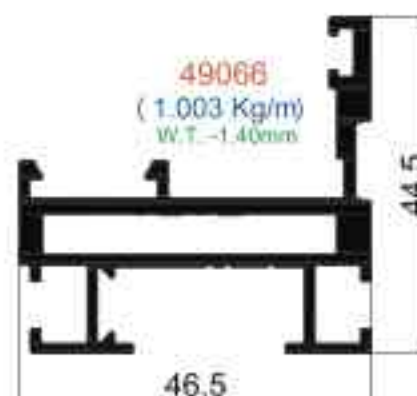
49063
 (0.868 Kg/m)
 W.T. - 1.40mm



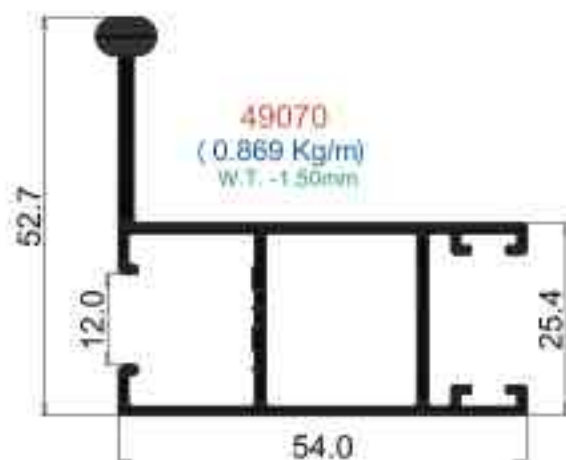
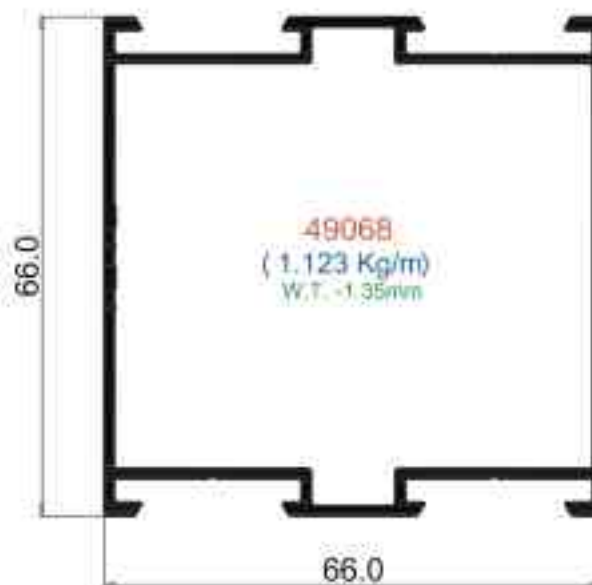
49064
 (0.826 Kg/m)
 W.T. - 1.40mm

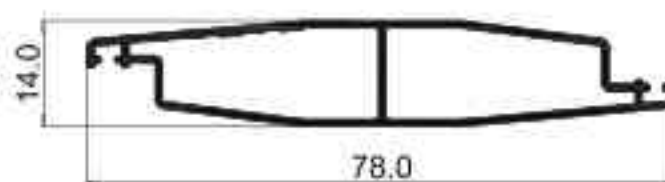


49065
 (0.928 Kg/m)
 W.T. - 1.50mm



49066
 (1.003 Kg/m)
 W.T. - 1.40mm







GALEX
QATAR ALUMINIUM DOOR&WINDOW CO.

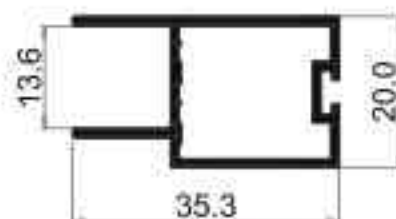


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49076
(1.407 Kg/m)
W.T. - 2.20mm



49079
(0.370 Kg/m)
W.T. - 1.20mm

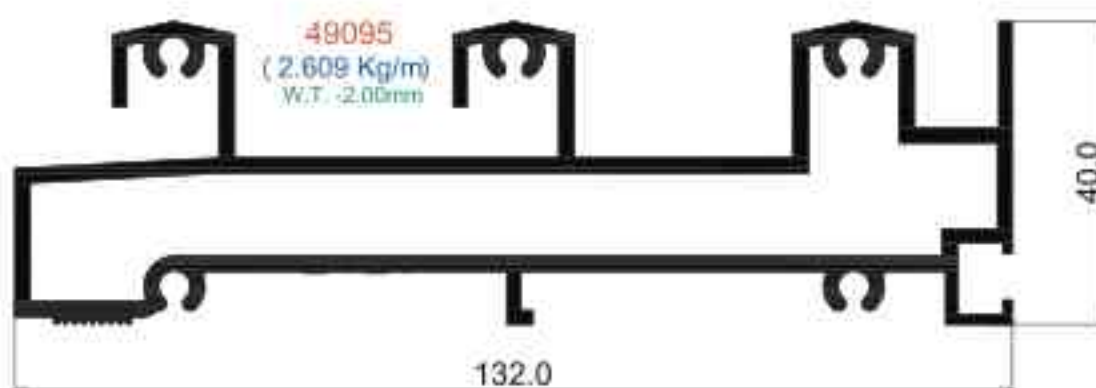


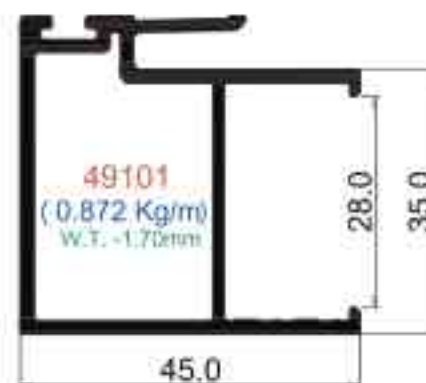
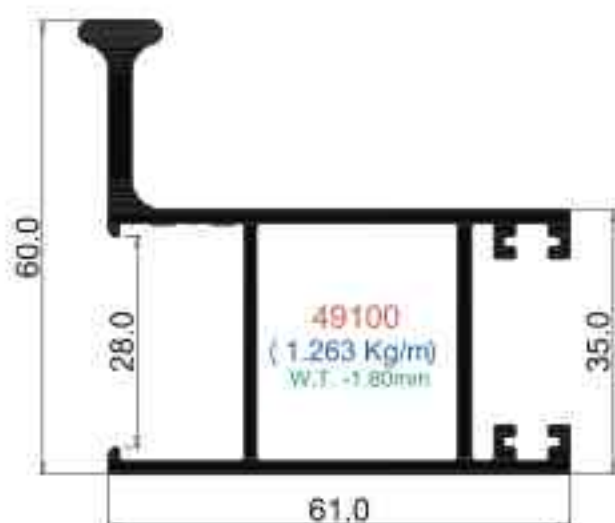
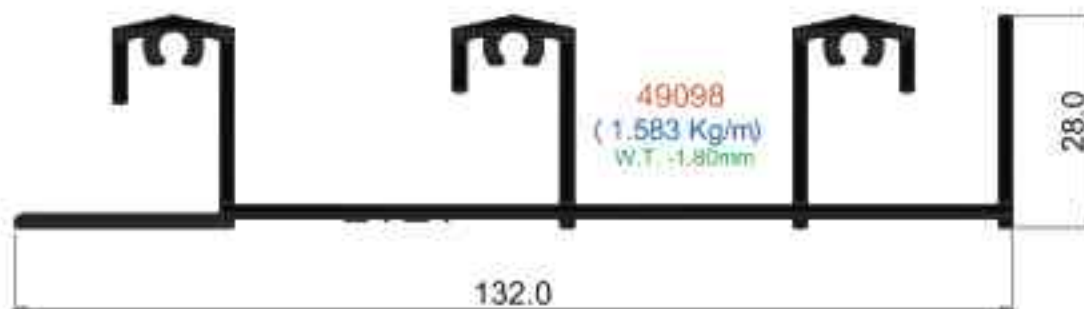
49093
(0.813 Kg/m)
W.T. - 1.20mm



49092
(0.565 Kg/m)
W.T. - 1.60mm







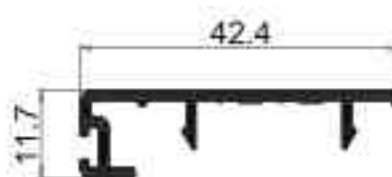
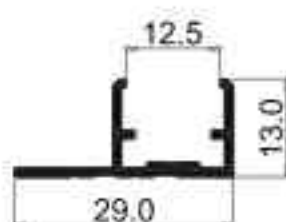
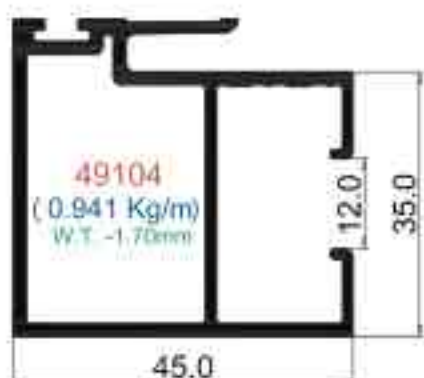
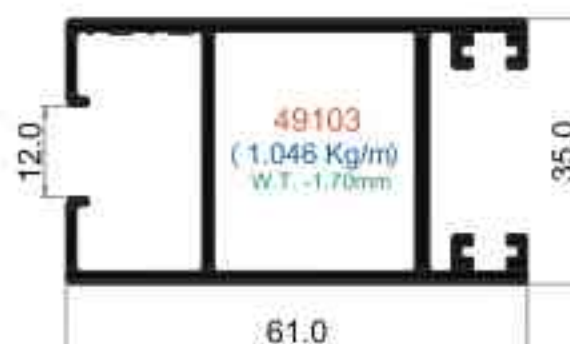


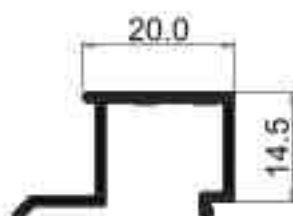
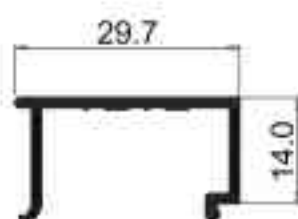
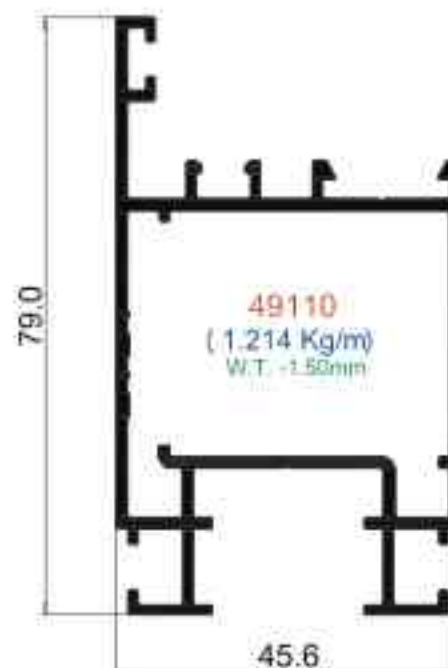
GALEX
مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

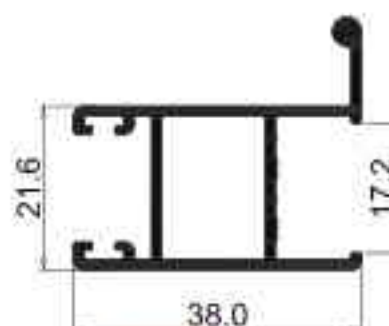
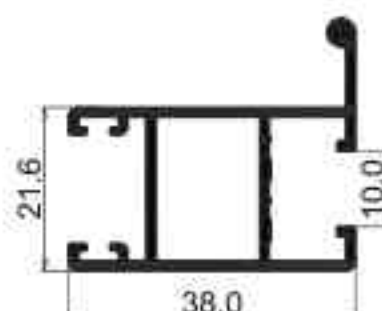
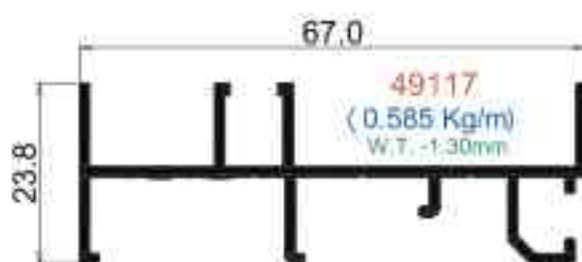
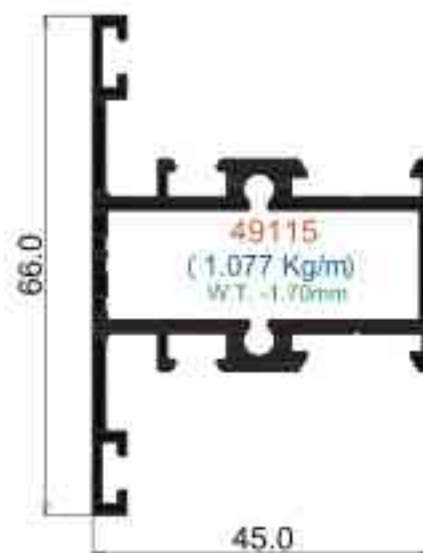
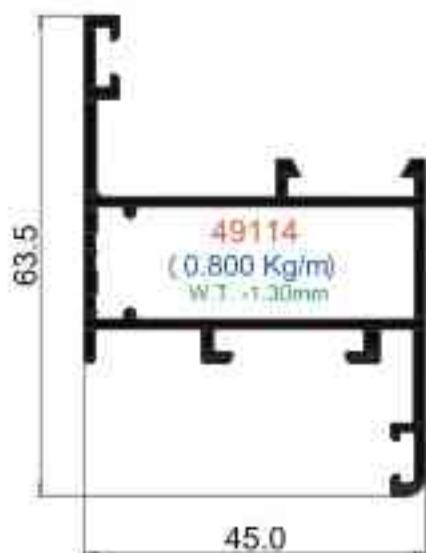


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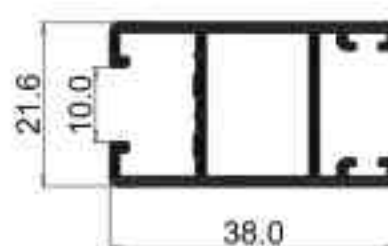
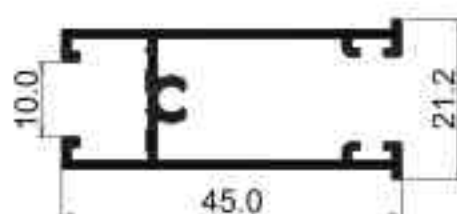
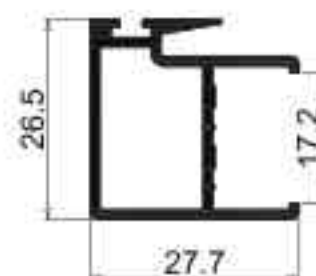
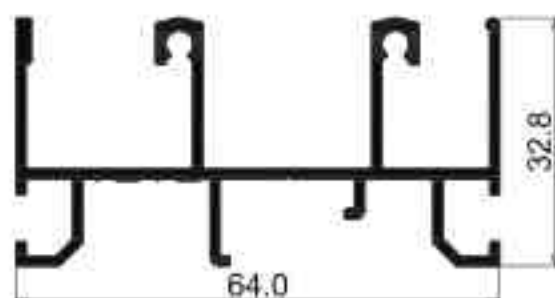
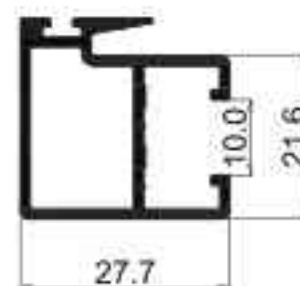
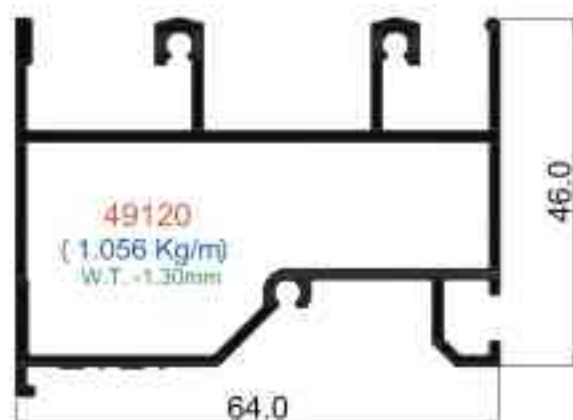


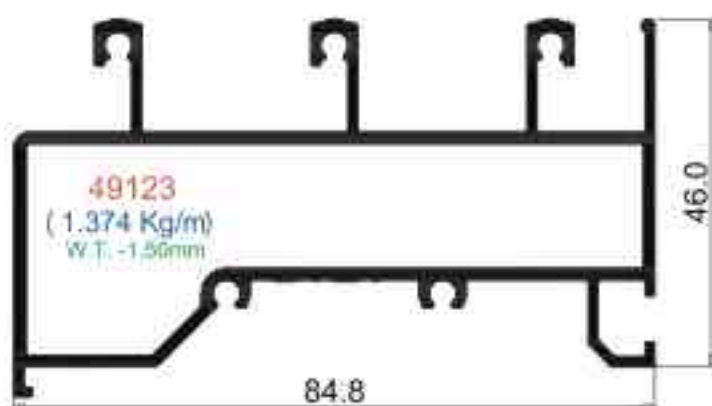
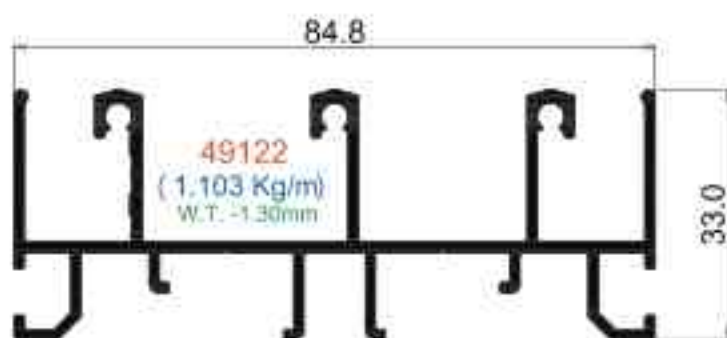
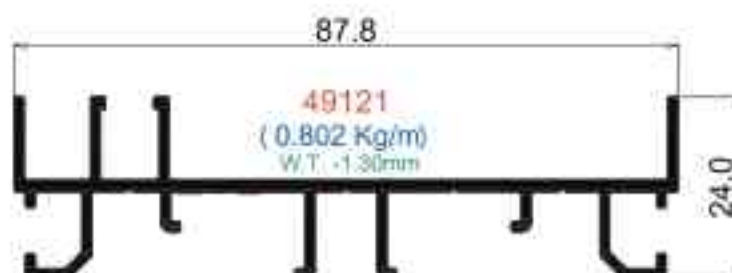
مركز تصنيع وإنتاج الألمنيوم
QATAR ALUMINIUM INDUSTRIES CO.

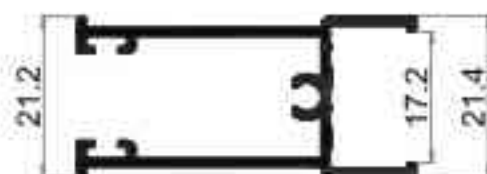


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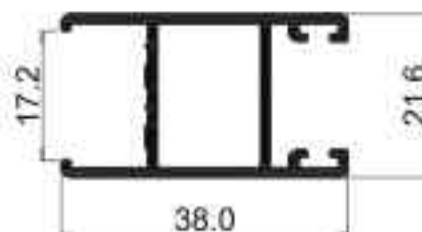
PALESTINE MARKET



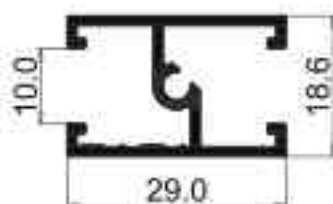




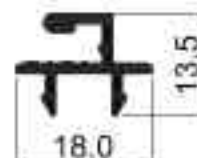
49130
 (0.471 Kg/m)
 W.T. -1.30mm



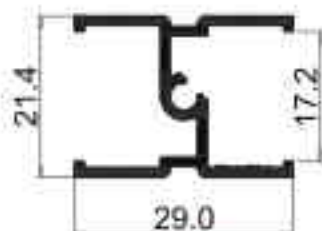
49131
 (0.451 Kg/m)
 W.T. -1.30mm



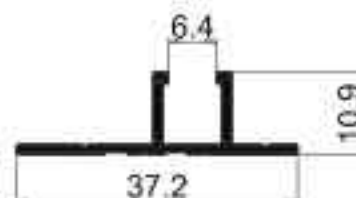
49132
 (0.351 Kg/m)
 W.T. -1.30mm



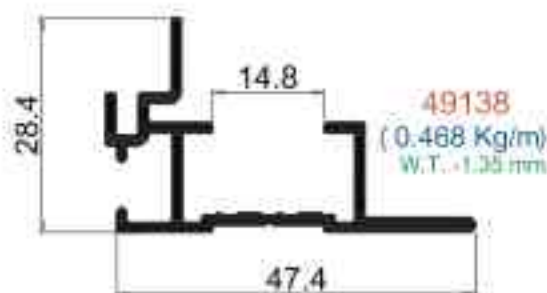
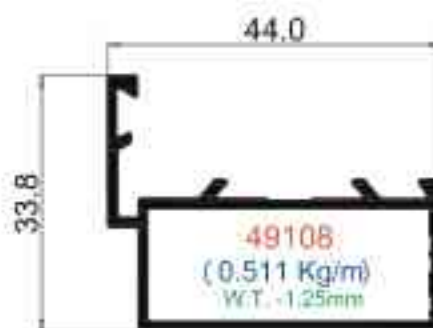
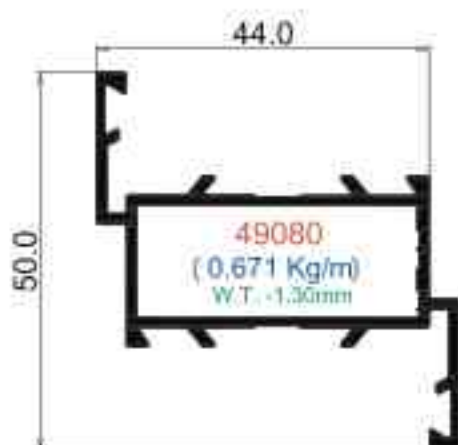
49134
 (0.163 Kg/m)
 W.T. -1.20mm

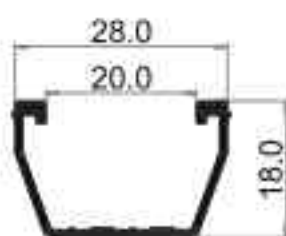
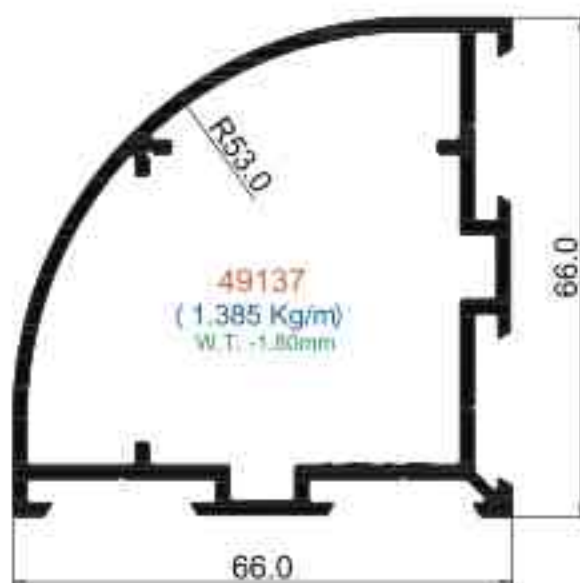


49133
 (0.319 Kg/m)
 W.T. -1.30mm



49135
 (0.198 Kg/m)
 W.T. -1.30mm





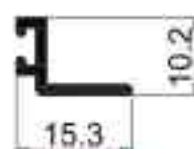
49142
 (0.193 Kg/m)
 W.T. -1.00 mm



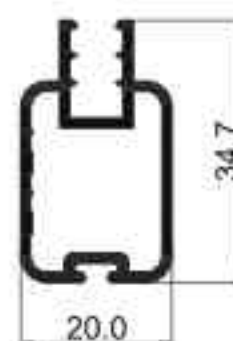
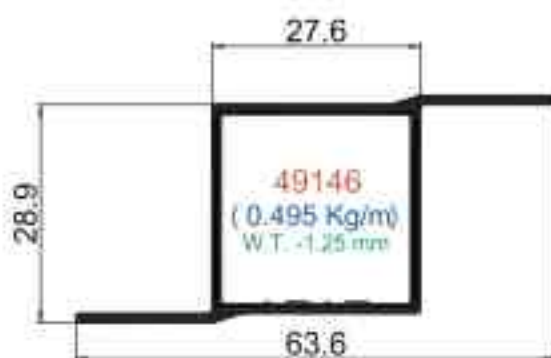
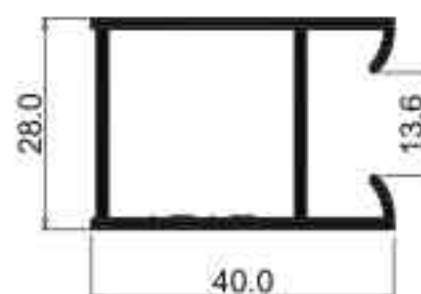
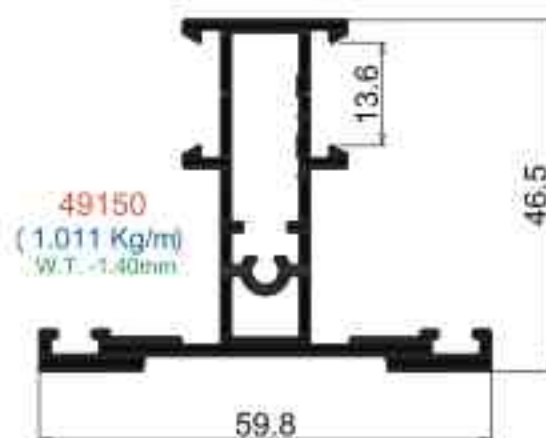
49141
 (0.592 Kg/m)
 W.T. -1.25mm

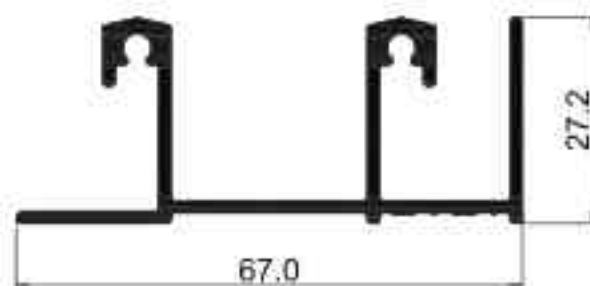


49144
 (0.376 Kg/m)
 W.T. -1.30 mm

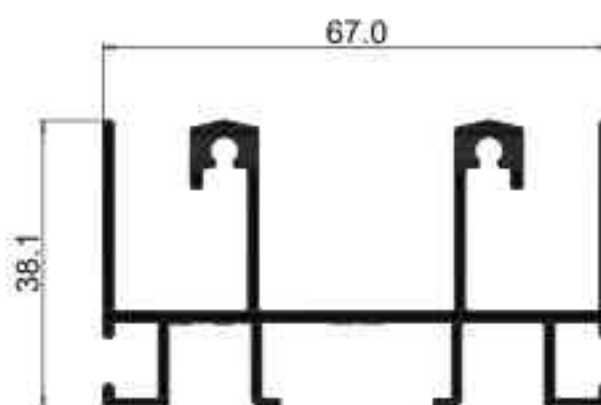


49145
 (0.101 Kg/m)
 W.T. -1.35 mm





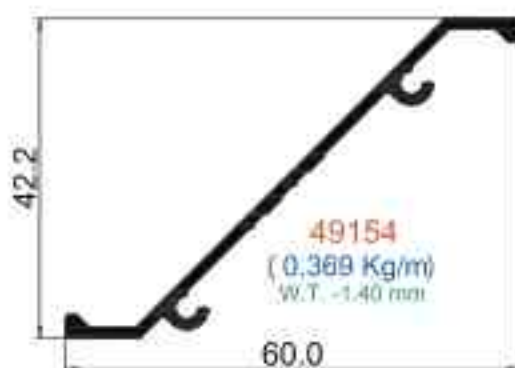
49148
 (0.806 Kg/m)
 W.T. - 1.60 mm

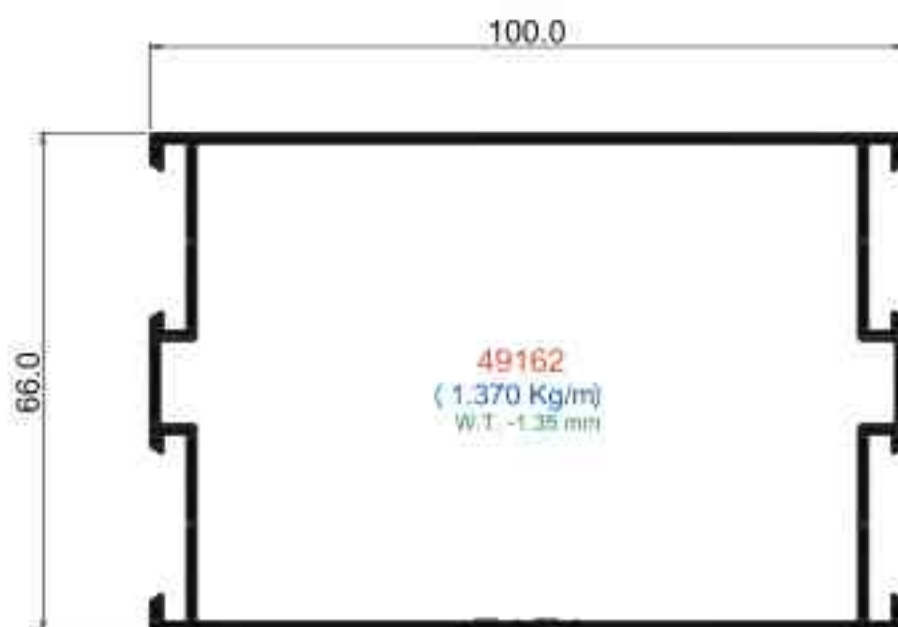
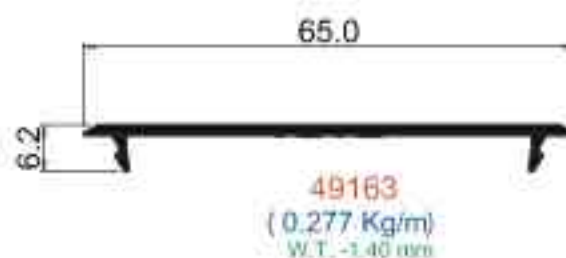
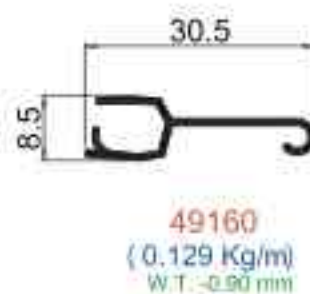


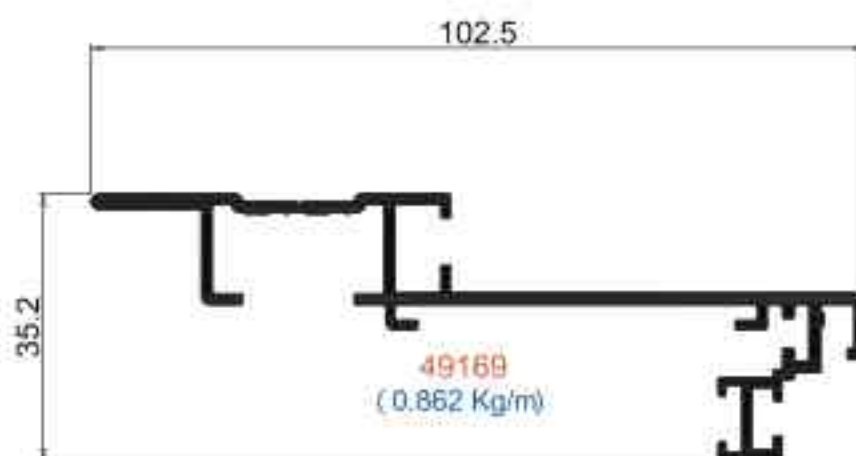
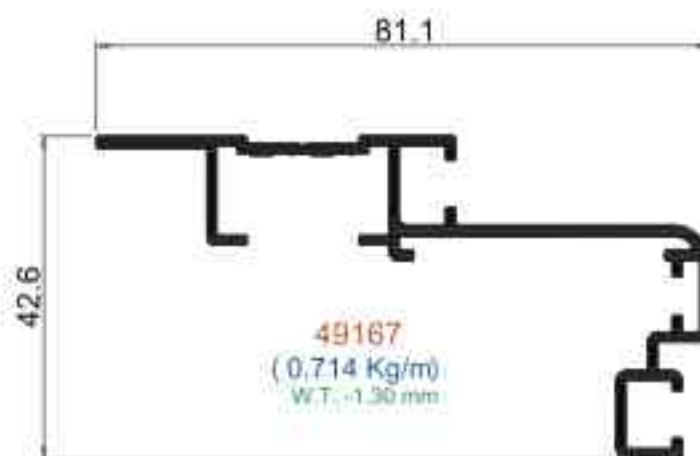
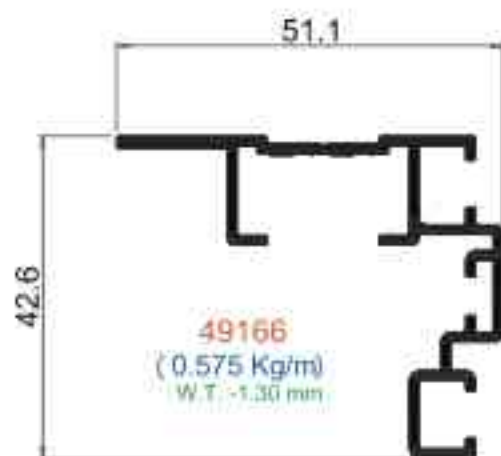
49149
 (1.042 Kg/m)
 W.T. - 1.30 mm

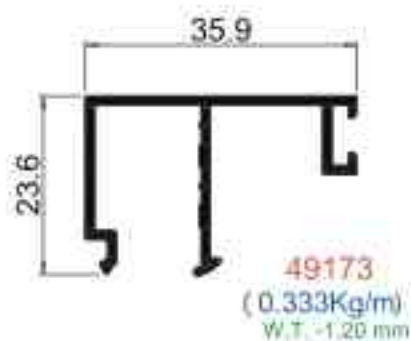
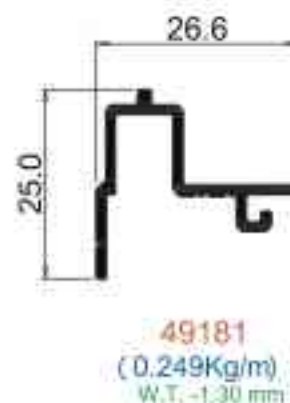
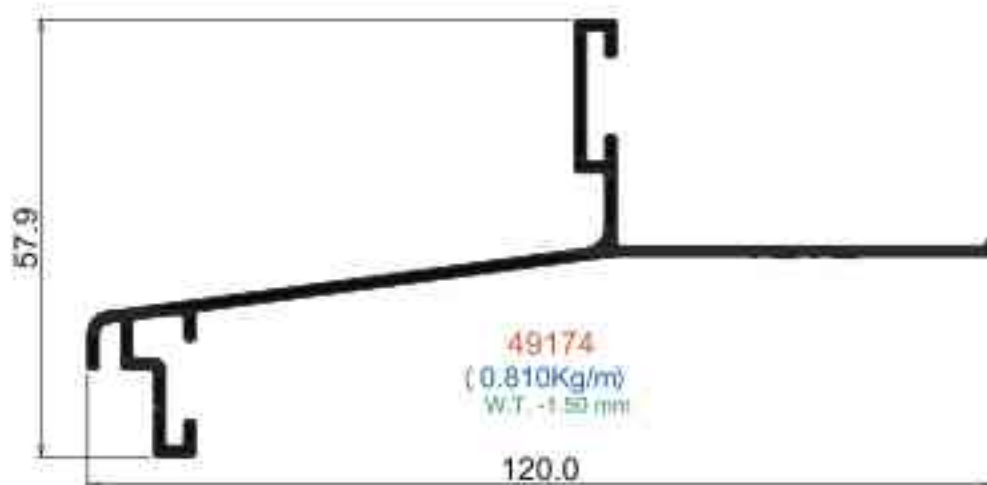


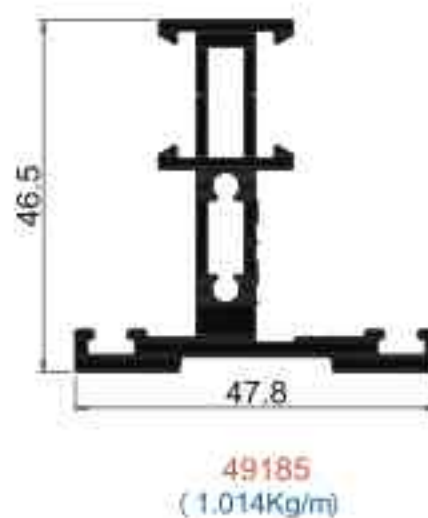
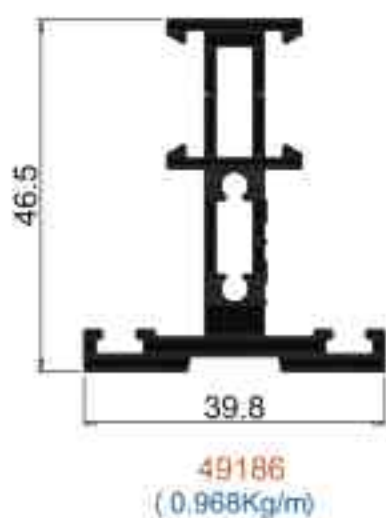
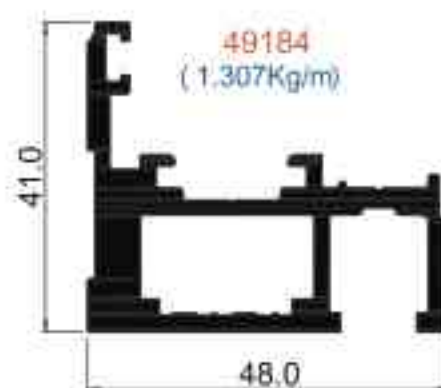
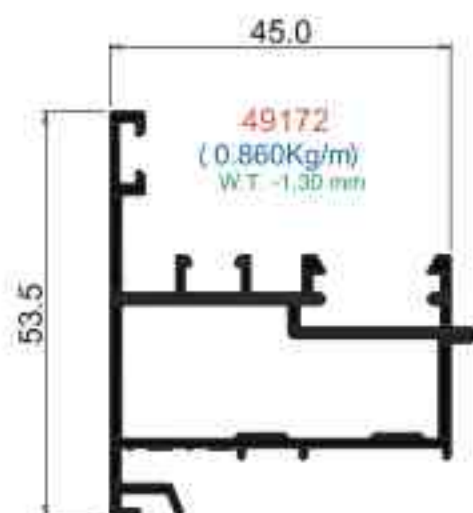
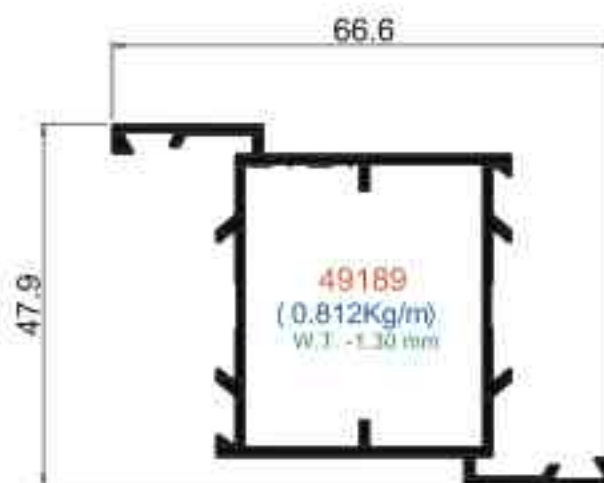
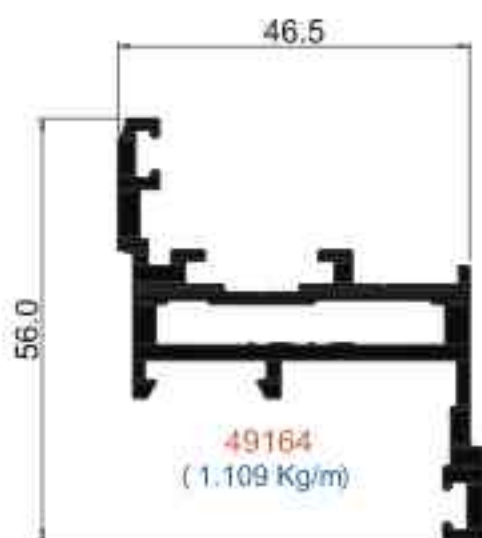
49139
 (1.210 Kg/m)
 W.T. - 1.60 mm

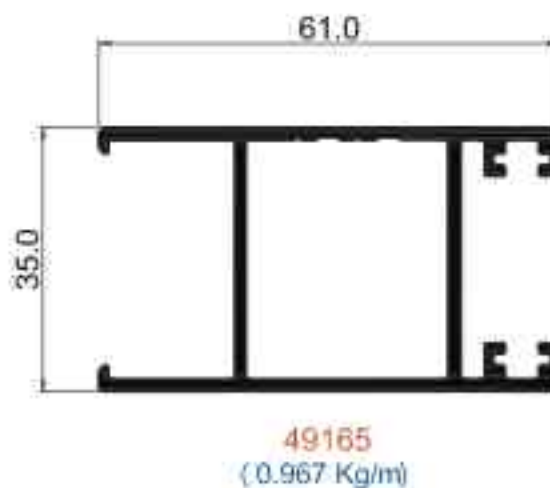
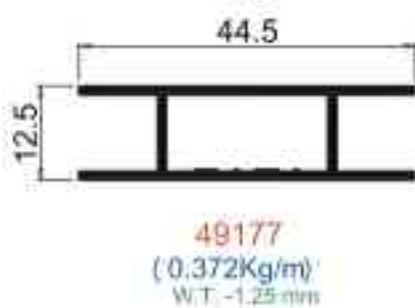
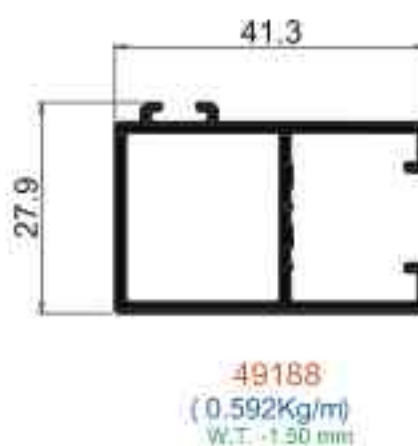
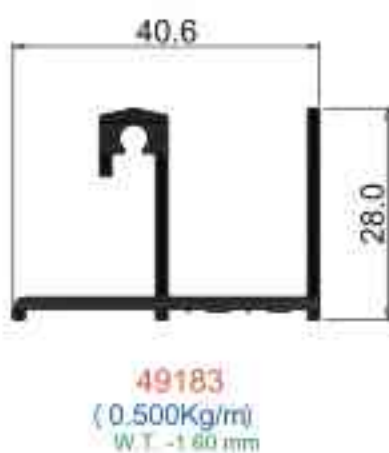
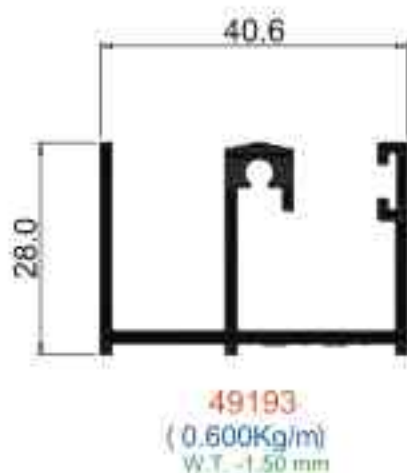


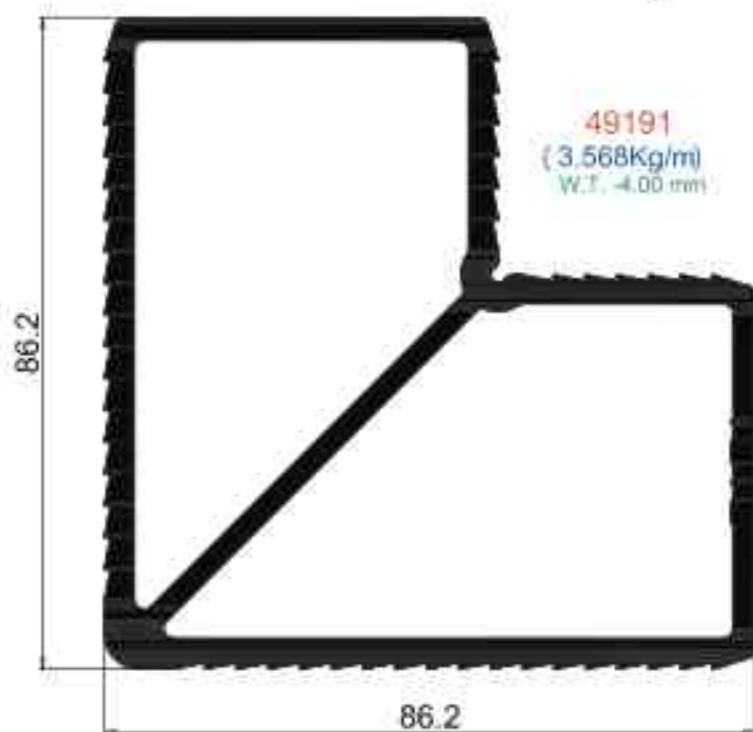
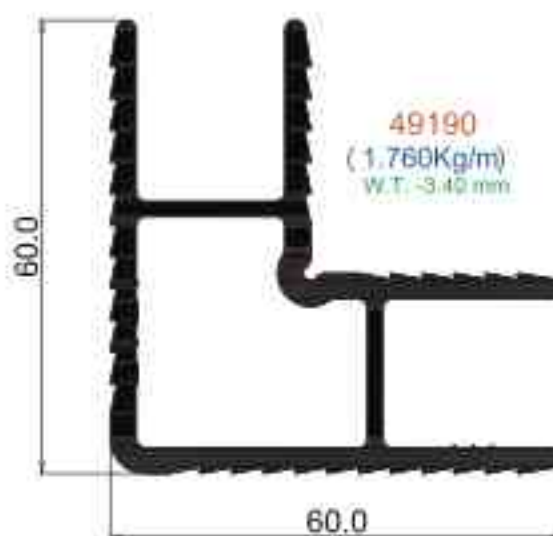
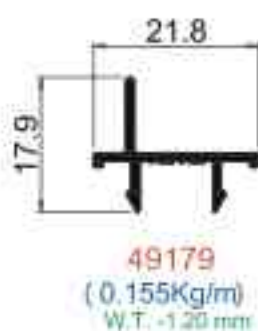


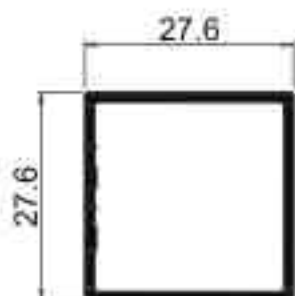




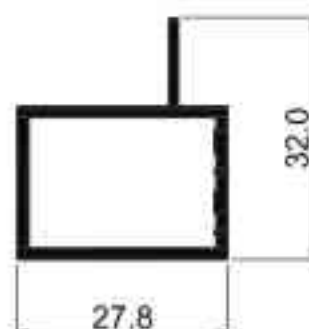








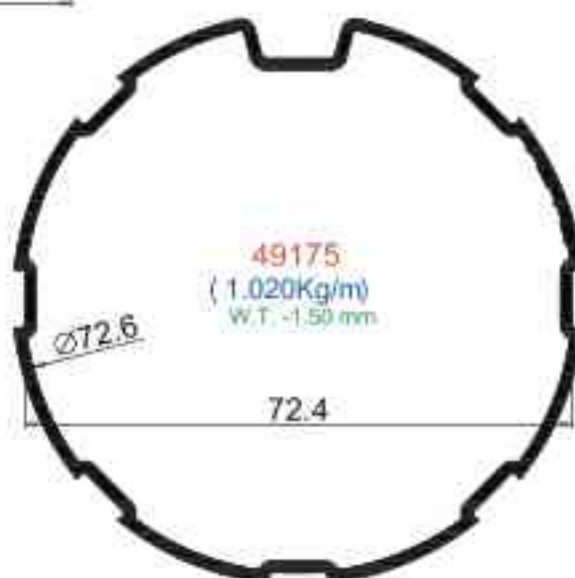
49187
 (0.360Kg/m)
 W.T. : 1.25 mm



49176
 (0.411Kg/m)
 W.T. : 1.50 mm



49171
 (0.829Kg/m)
 W.T. : 1.30 mm



49175
 (1.020Kg/m)
 W.T. : 1.50 mm



GALEX

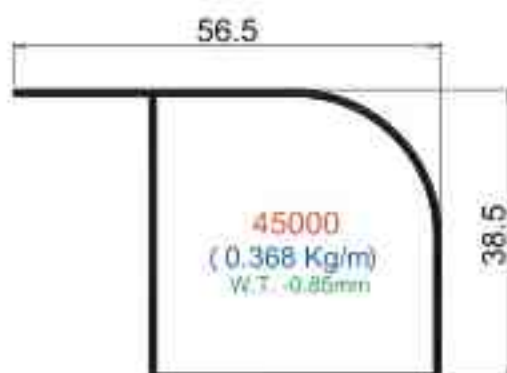
مستشارية العراق للتجارة الإلكترونية
GATRAH ALL ECOMMERCE TRADING CO.

IRAQ MARKET

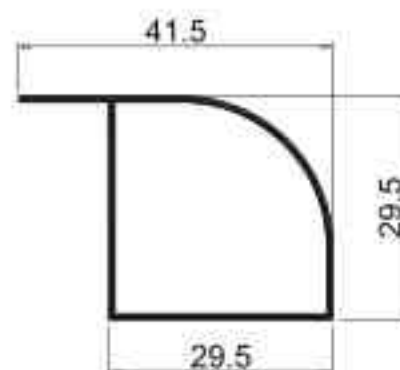
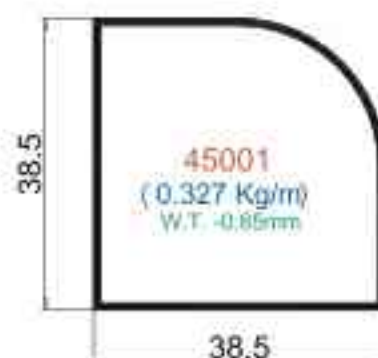
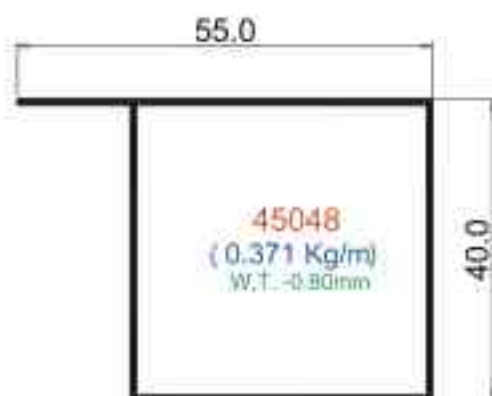


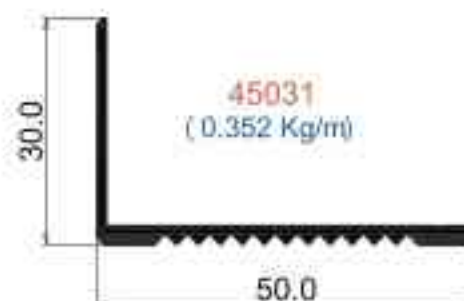
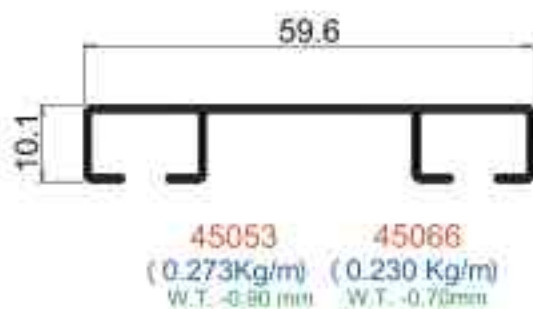
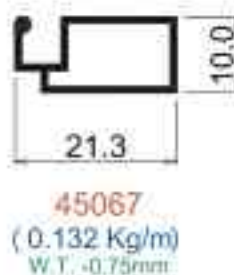
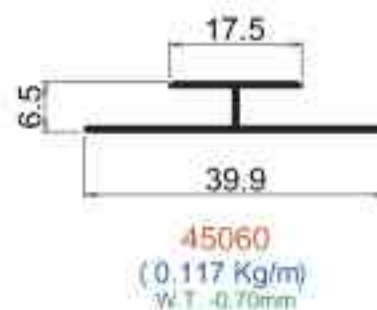
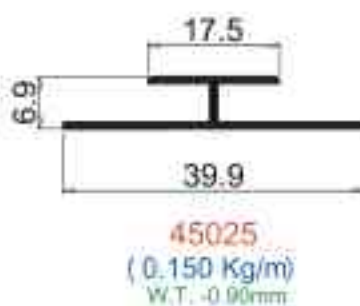
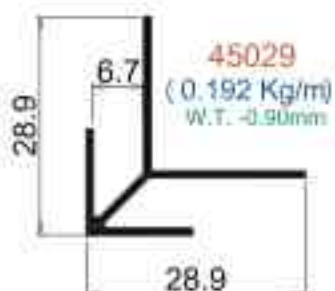
مستشارية العراق للتجارة الإلكترونية
GATRAH ALL ECOMMERCE





45064
 (0.325 Kg/m)
 W.T. : 0.75mm







50736
 (1.547 Kg/m)
 W.T. - 1.75mm



GALEX

مركز الأبحاث والتطوير الإلكتروني
DATAH ALLIANCE EX-TRIMON CO.

AUSTRALIA MARKET



أبحاث وتطوير الإلكترونيات
DATAH ALLIANCE EX-TRIMON CO.



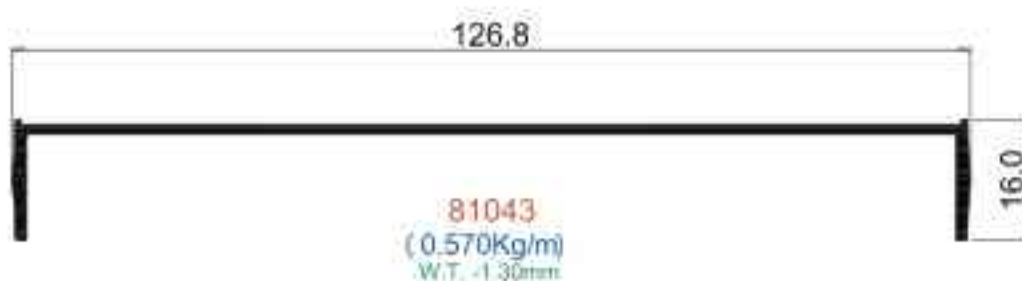
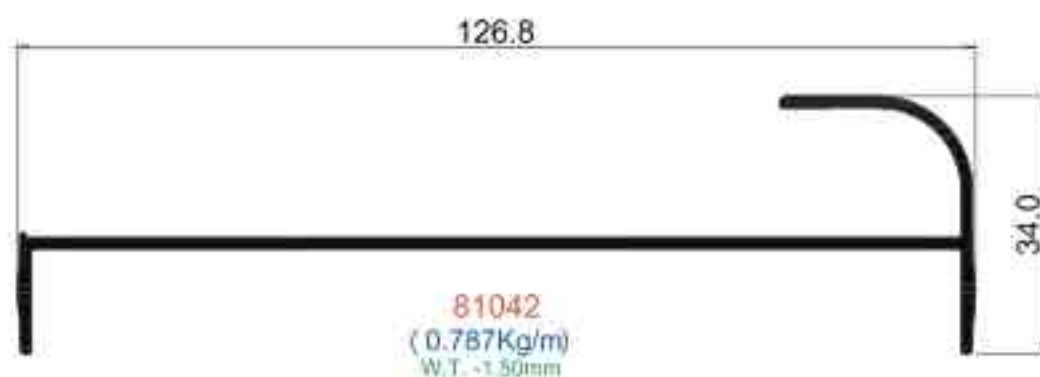
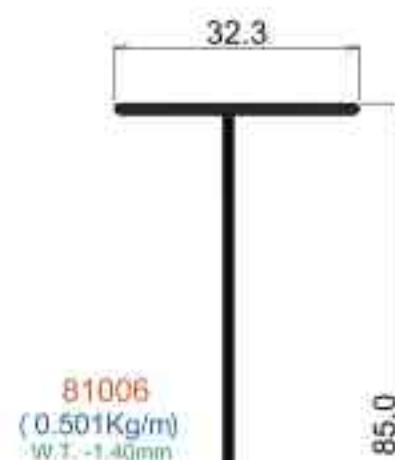
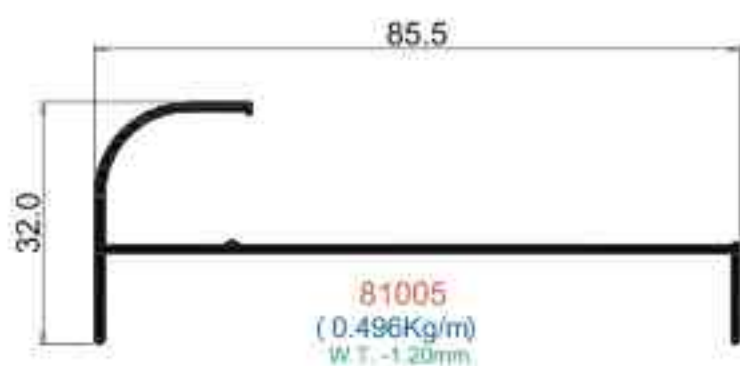


مطابق مع مواصفات أستراليا
QATAR ALUMINIUM DOOR&WINDOW



License No. 4202

AUSTRALIA MARKET



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قالبات آلومنيوم للبناء
QATAR ALUMINIUM EXTRUSION CO.

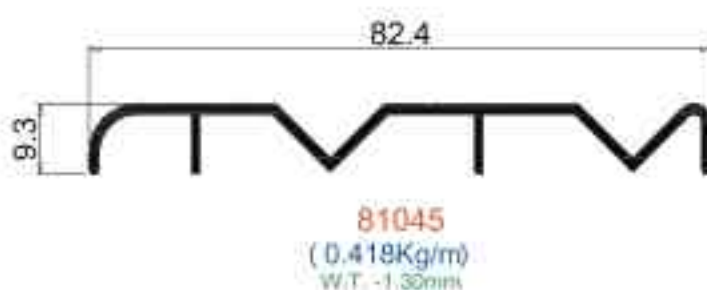


License No. 4202

AUSTRALIA MARKET



إنتاج آلومنيوم
QAT ALUMINUM CO. Q.



343



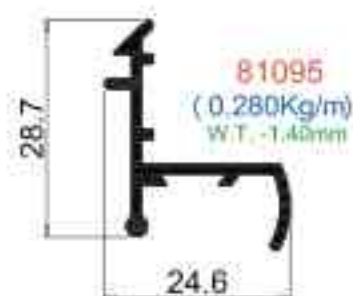
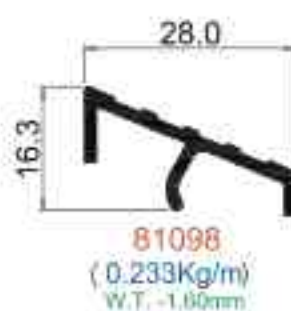
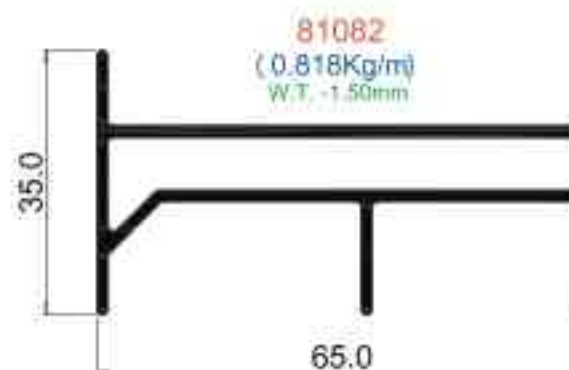
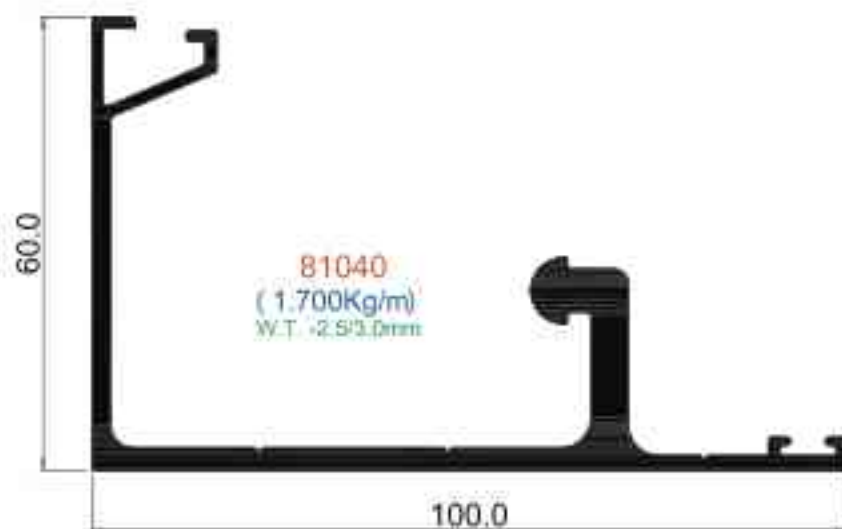
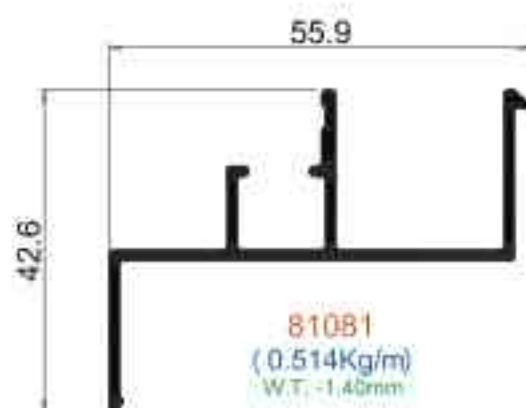
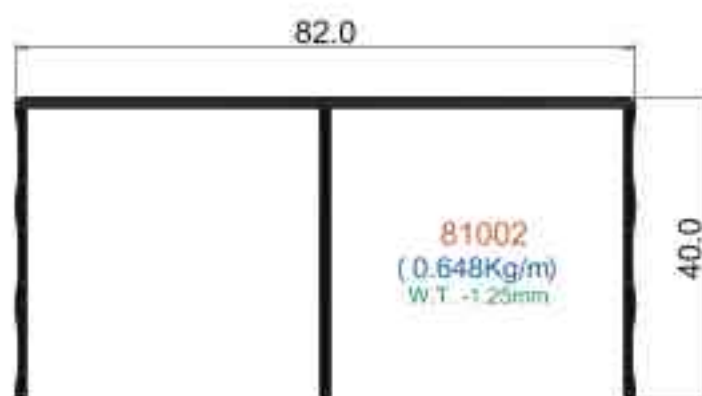


مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.



License No. 4202

AUSTRALIA MARKET



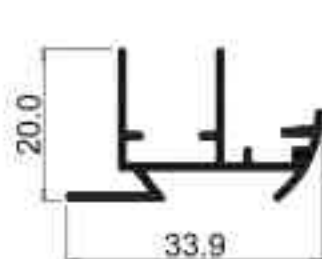


GALEX ALUMINIUM DOĞRULUCU DC

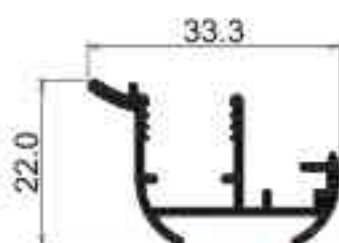


License No. 42003

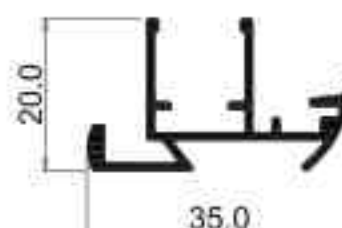
AUSTRALIA MARKET



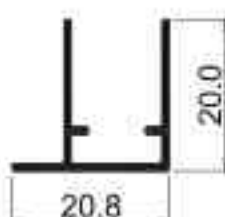
81021
(0.268Kg/m)
W.T. : 1.00mm



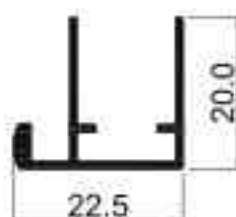
81008
(0.316Kg/m)
W.T. : 1.10mm



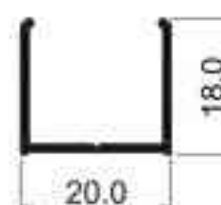
81023
(0.305Kg/m)
W.T. : 1.00mm



81020
(0.170Kg/m)
W.T. : 1.00mm



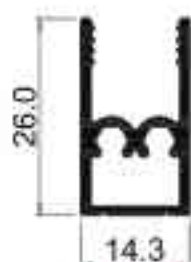
81022
(0.205Kg/m)
W.T. : 1.00mm



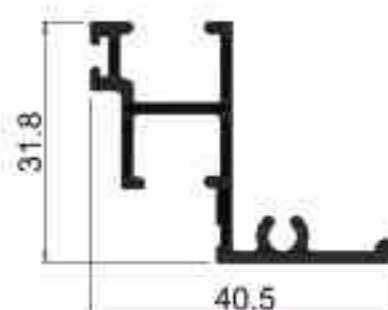
81007
(0.162Kg/m)
W.T. : 1.10mm



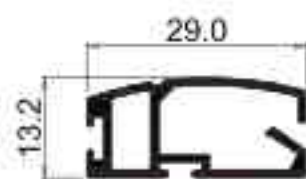
81076
(0.333Kg/m)
W.T. : 2.15mm



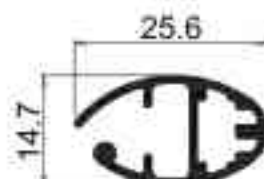
81000
(0.293Kg/m)
W.T. : 1.20mm



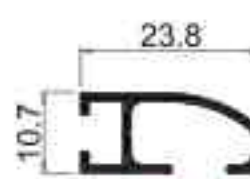
81052
(0.448Kg/m)
W.T. : 1.42mm



81035
(0.288Kg/m)
W.T. : 1.00mm



81032
(0.252Kg/m)
W.T. : 1.00mm



81047
(0.175Kg/m)
W.T. : 1.10mm



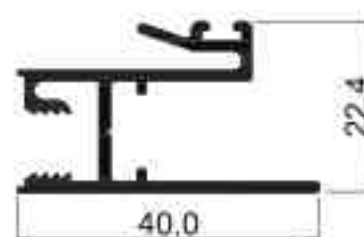
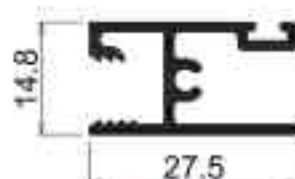
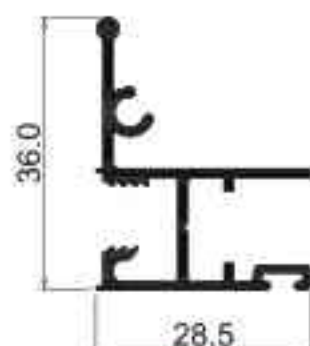
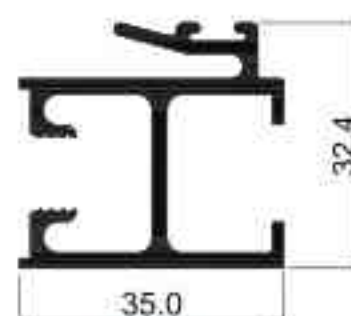
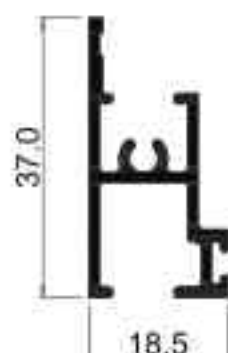
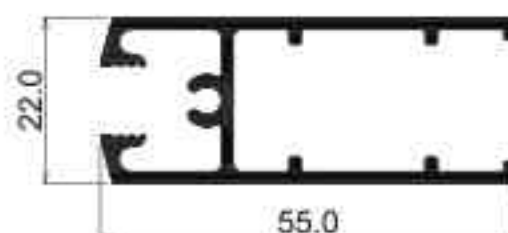
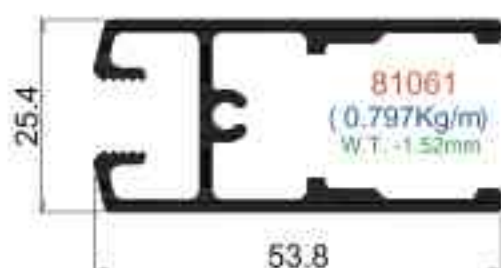
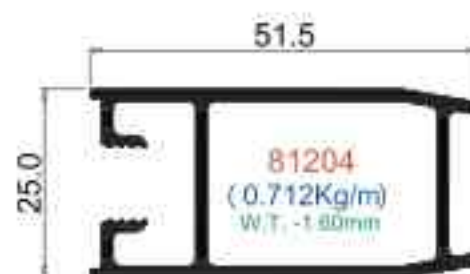
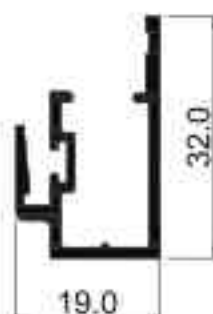
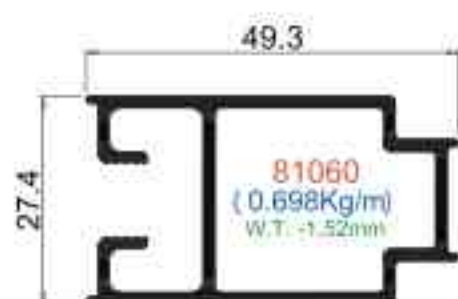


مركز البحوث والدراسات
QATAR ALUMINIUM RESEARCH CC



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AUSTRALIA MARKET





مطابق مع المواصفات القياسية
QATAR ALUMINIUM DOOR&WINDOW

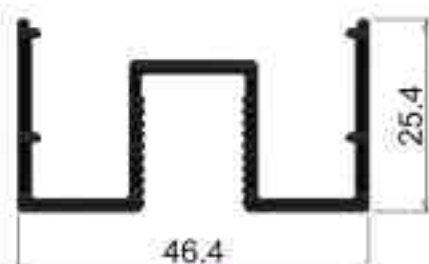


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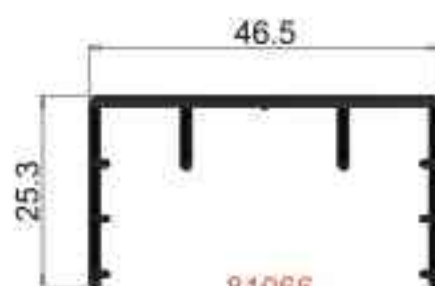
AUSTRALIA MARKET



إنتاج الخشب المعاصر
GALF ALUMINUM DOOR&WINDOW



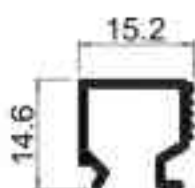
81073
(0.606Kg/m)
W.T. : 1.70mm



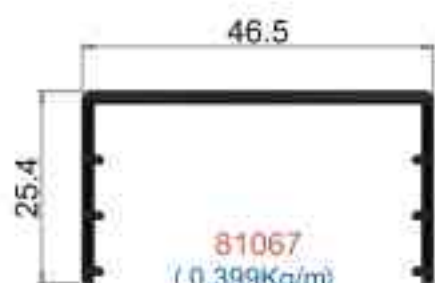
81066
(0.462Kg/m)
W.T. : 1.50mm



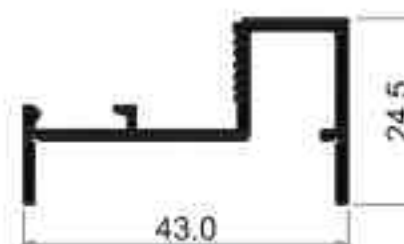
81068
(0.189Kg/m)
W.T. : 1.50mm



81070
(0.161Kg/m)
W.T. : 1.20mm



81067
(0.399Kg/m)
W.T. : 1.50mm



81071
(0.431Kg/m)
W.T. : 1.60mm



81069
(0.524Kg/m)
W.T. : 1.50mm



81072
(0.704Kg/m)
W.T. : 1.70mm



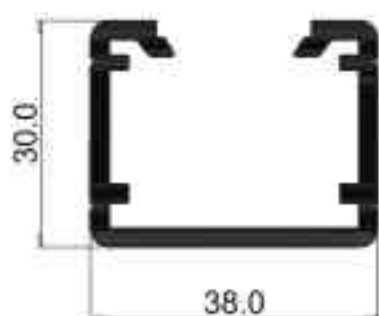


GALEX
ALUMINIUM PROFİLİLERİ
GALEX ALUMINIUM PROFİLİLERİ

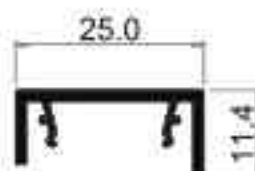


QualiCont
Lümen No: 4003

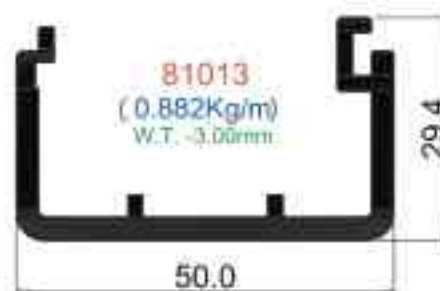
AUSTRALIA MARKET



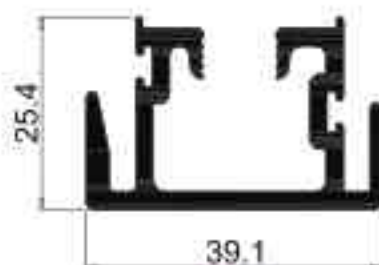
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(0.803Kg/m)
W.T. -2.50mm



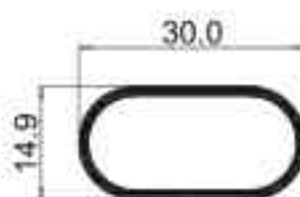
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(0.211Kg/m)
W.T. -1.00mm



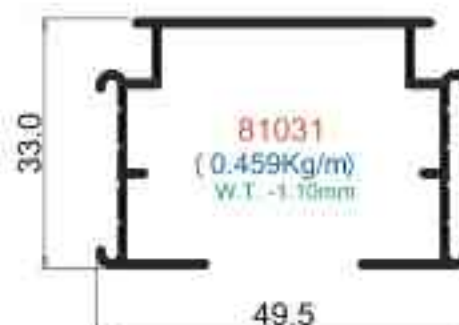
81013
(0.882Kg/m)
W.T. -3.00mm



81062
(0.825Kg/m)
W.T. -2.30mm



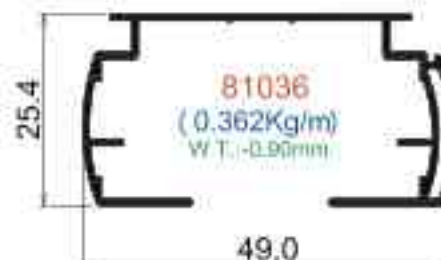
81001
(0.242Kg/m)
W.T. -1.20mm



81031
(0.459Kg/m)
W.T. -1.10mm



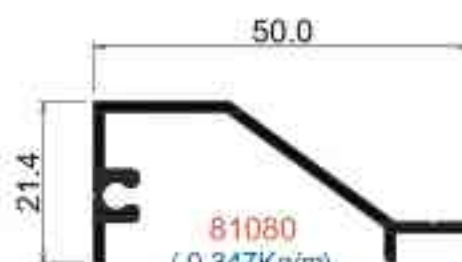
81029
(0.364Kg/m)
W.T. -0.90mm



81036
(0.362Kg/m)
W.T. -0.90mm



81017
(0.600Kg/m)
W.T. -1.20mm



81080
(0.347Kg/m)
W.T. -1.40mm



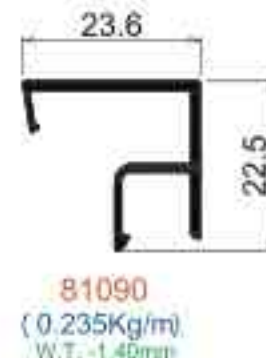
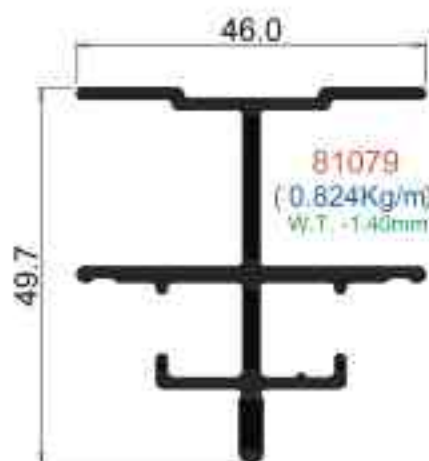
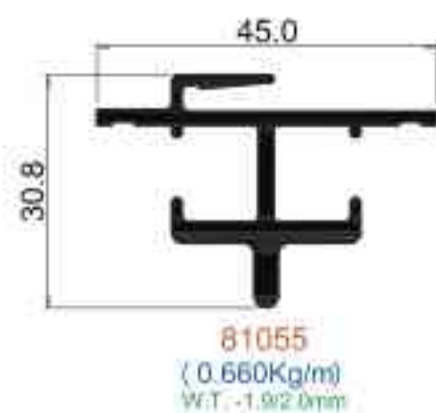
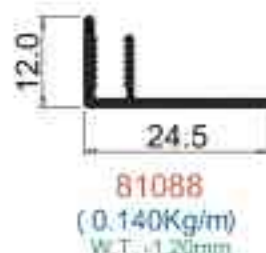
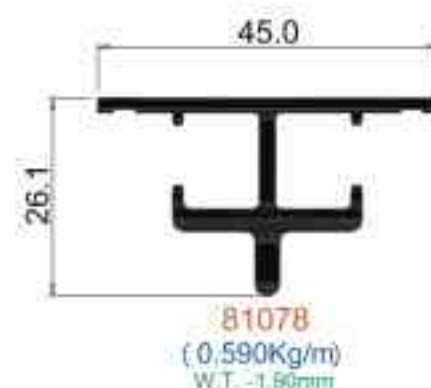
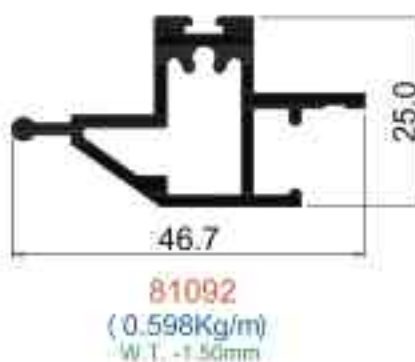
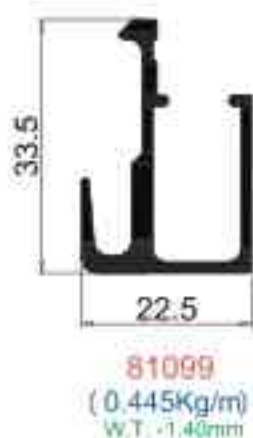
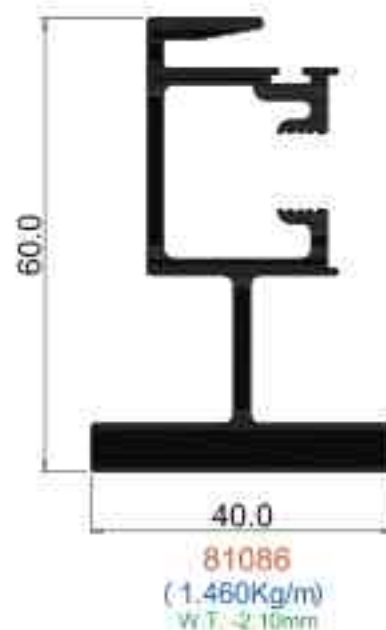
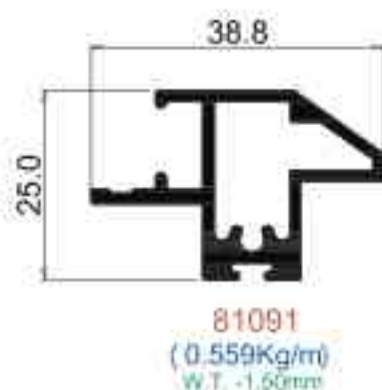
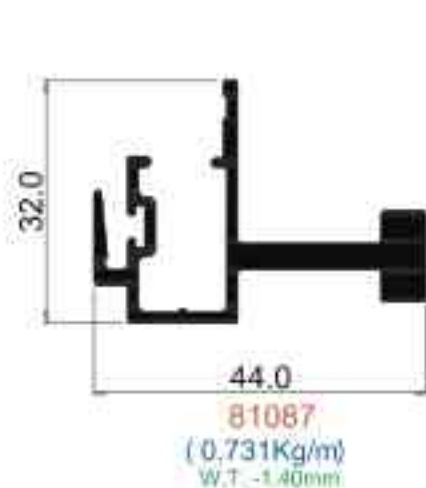


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مطابق مع مواصفات أستراليا
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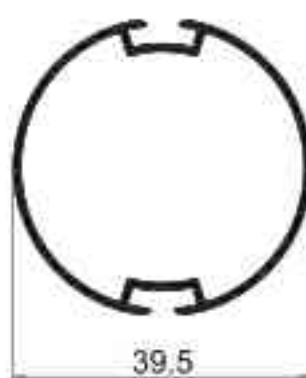


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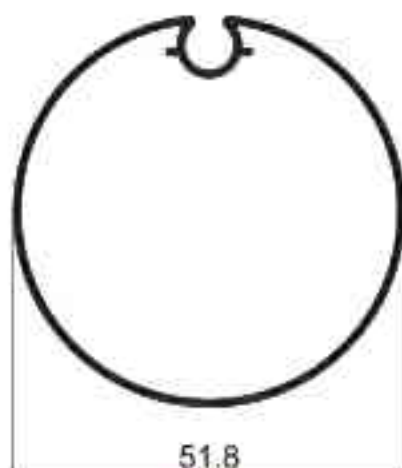
AUSTRALIA MARKET



81048
(0.456Kg/m)
W.T. -1.20mm



81027
(0.380Kg/m)
W.T. -1.00mm



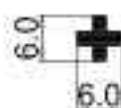
81028
(0.455Kg/m)
W.T. -0.95mm



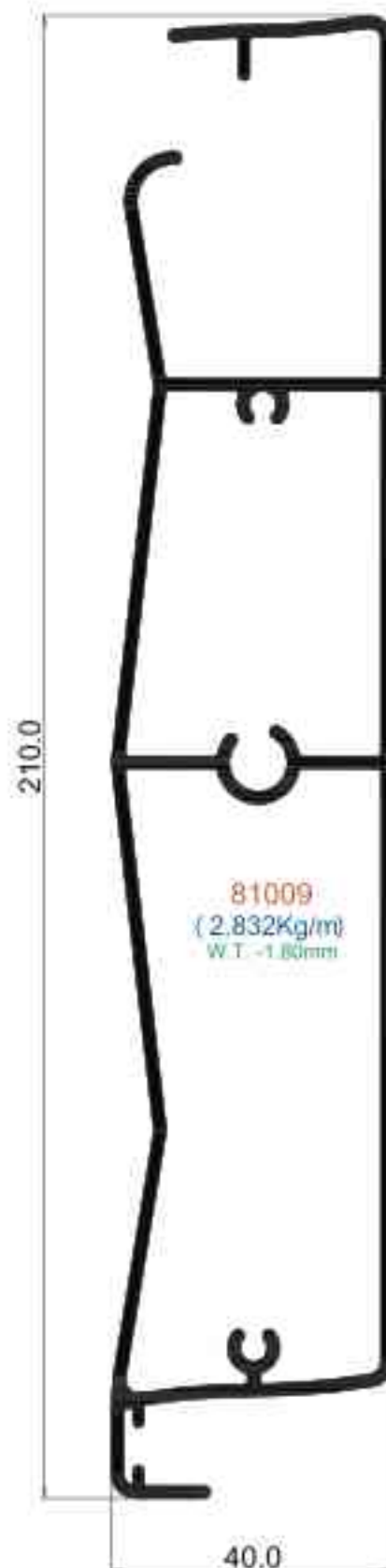
81033
(0.510Kg/m)
W.T. -1.10mm



81030
(0.278Kg/m)
W.T. -0.90mm



81034
(0.049Kg/m)
W.T. -1.80mm



81009
(2.832Kg/m)
W.T. -1.80mm



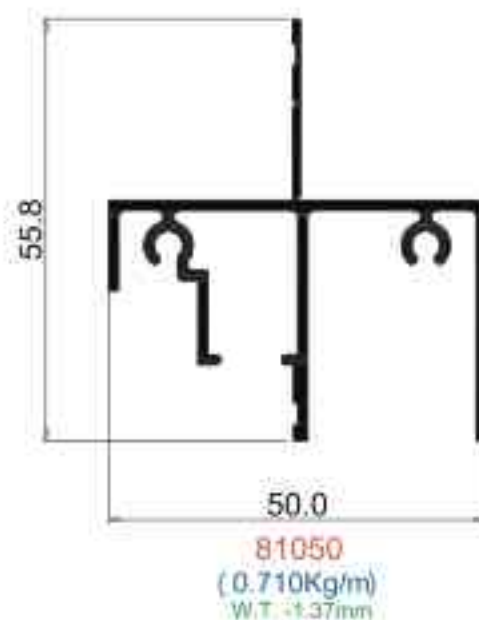
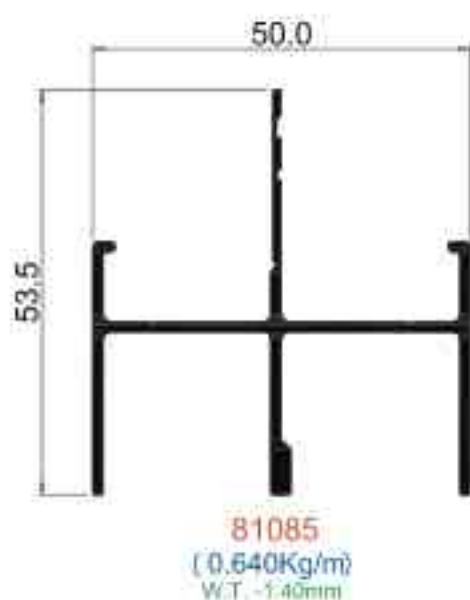
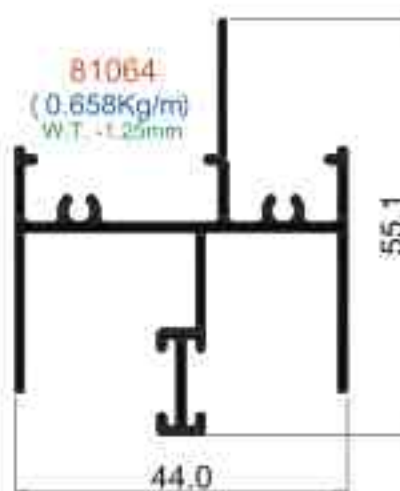
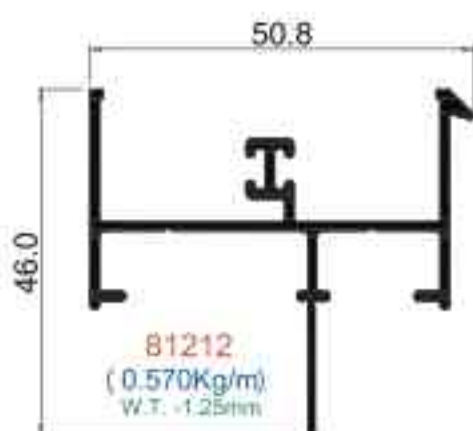
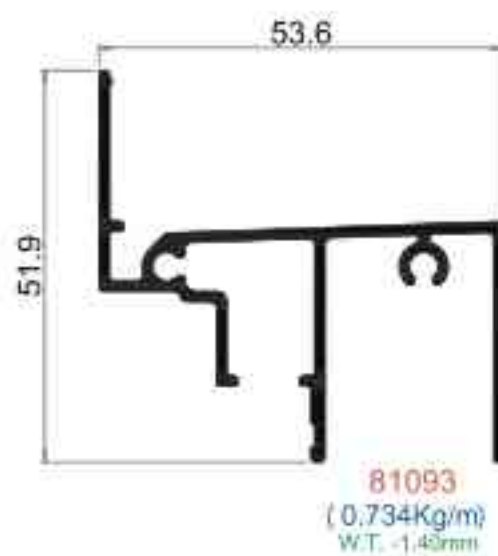
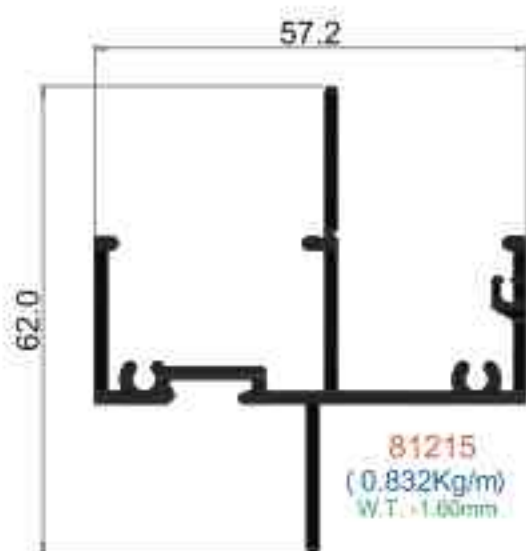


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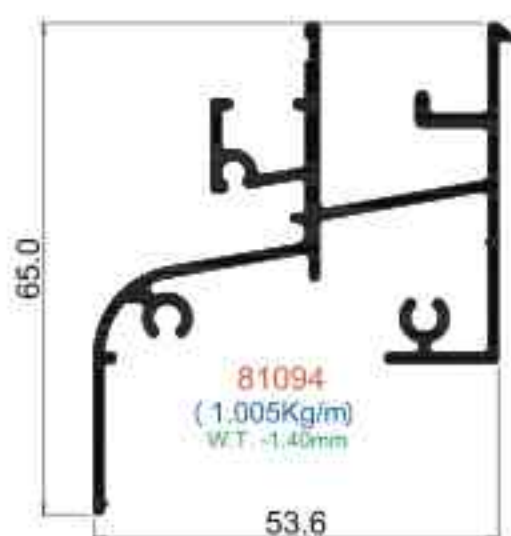
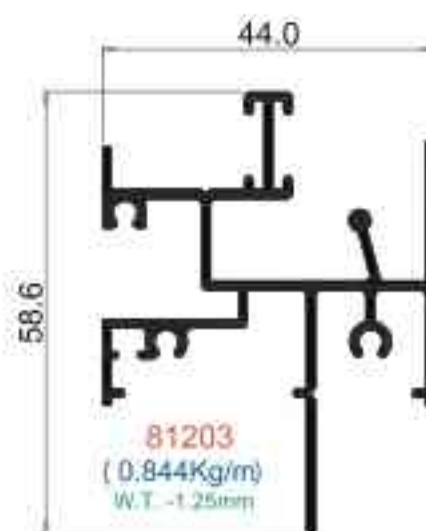
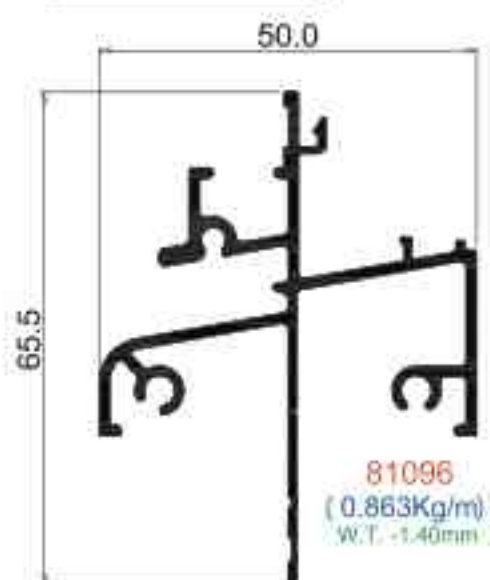
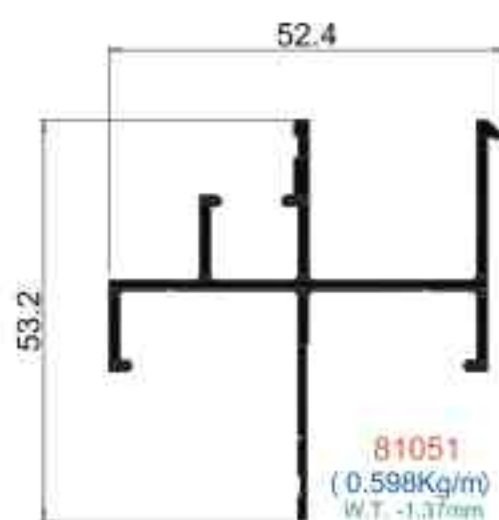
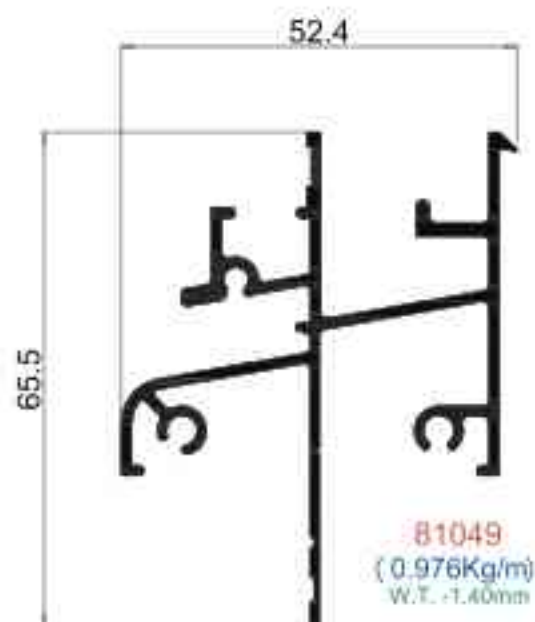


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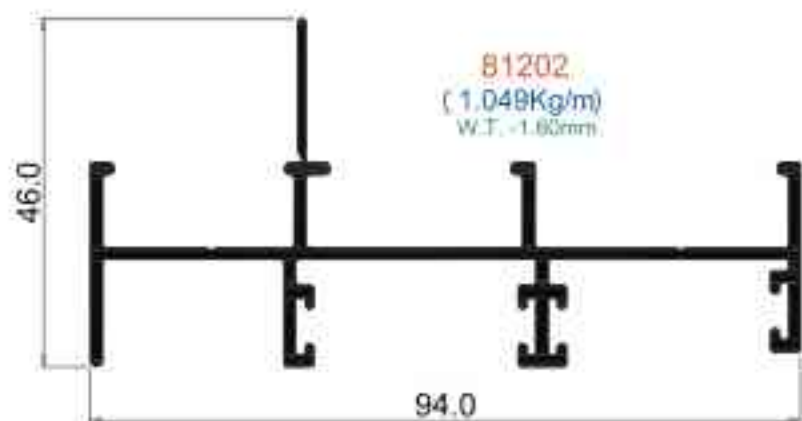
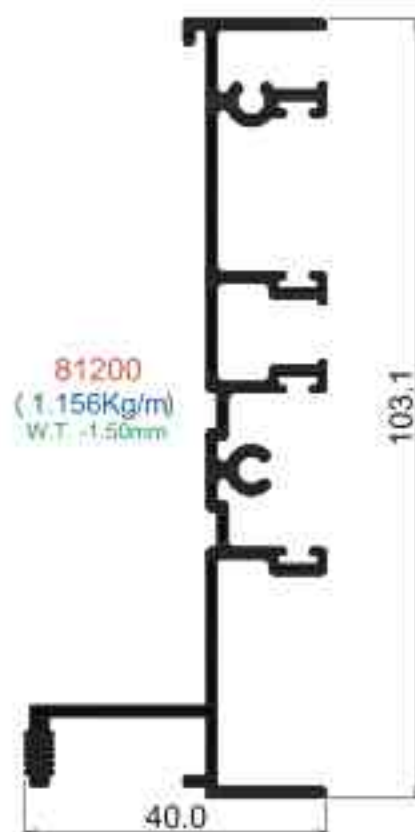
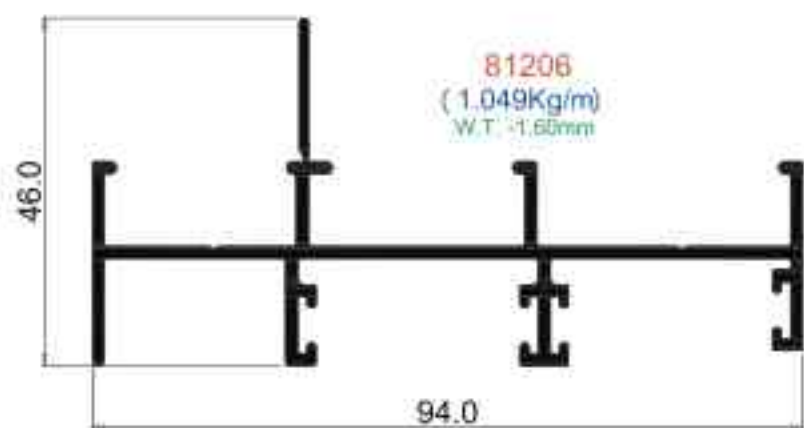
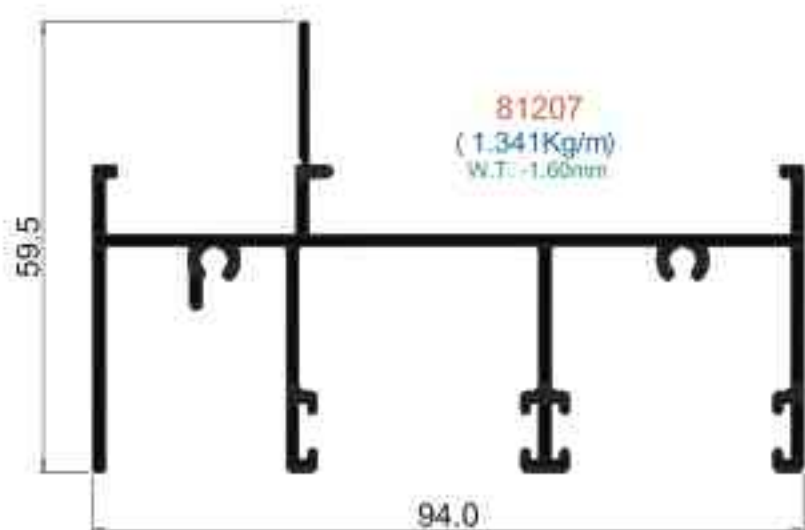


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GA ALUMINIUM DOĞRULAMA





مطابق مع المواصفات القياسية
QATAR ALUMINIUM EXTRUSION CO.

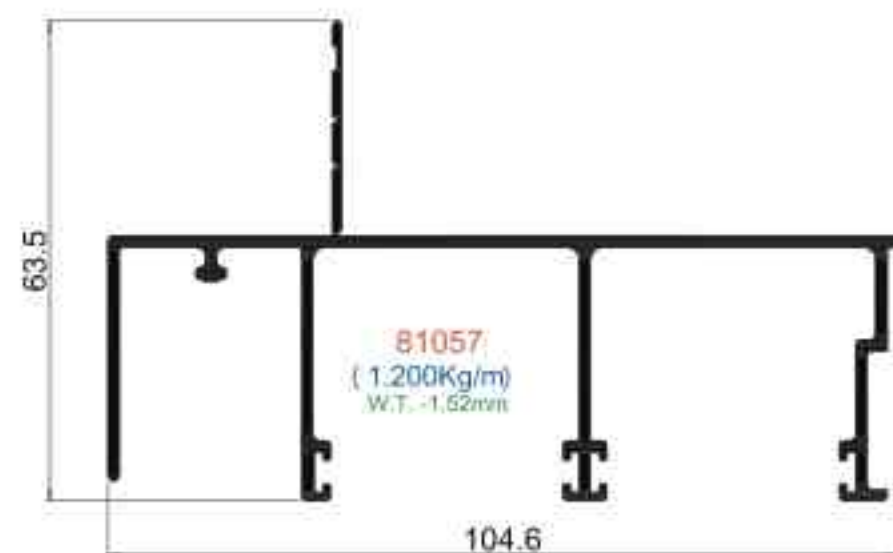
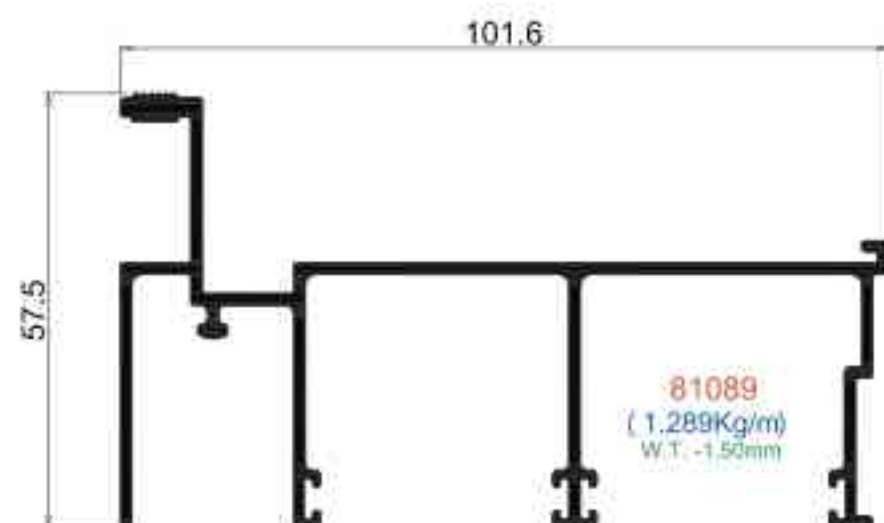
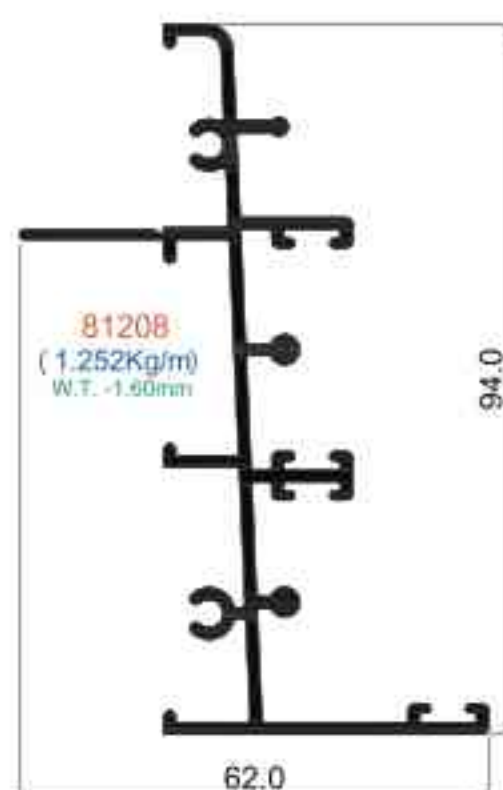
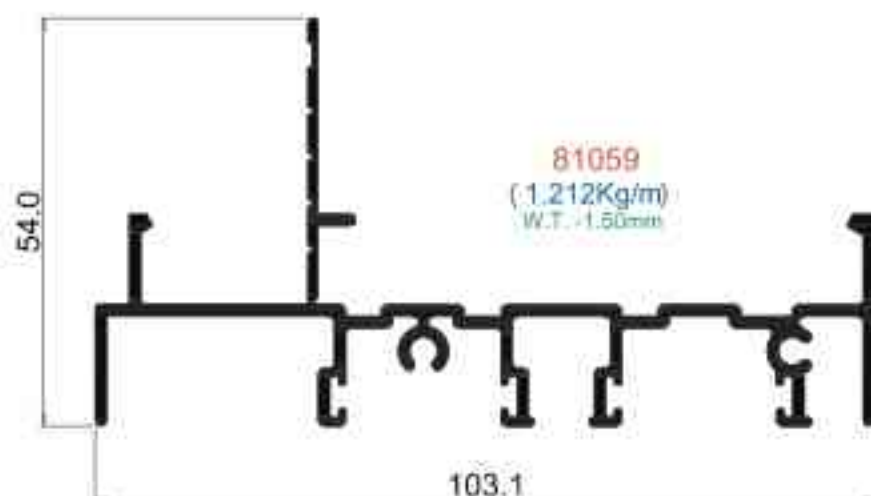


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إدارة المخططات
QATAR ALUMINIUM CO. Q.C.





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مركز الأبحاث والتطوير في دبي
GAFAH ALINHAULAH TRADING CO.

STANDARD SERIES



مركز الأبحاث والتطوير في دبي
GAFAH ALINHAULAH TRADING CO.





مطابق مع المواصفات القياسية
QATARI ALUMINIUM EXTRUSION CO.



License No. 4003

FLAT BAR SERIES



SL	SEC NO.	Description		Weight kg/mtr	SL	SEC NO.	Description		Weight kg/mtr
		A	T				A	T	
01.	11149	10.00	3.00	0.081	32.	11147	50.00	2.00	0.270
02.	11157	10.00	4.00	0.108	33.	11170	50.00	3.00	0.405
03.	11156	15.00	3.00	0.122	34.	11171	50.00	4.00	0.540
04.	11106	16.00	3.00	0.129	35.	11152	50.00	5.00	0.675
05.	11104	18.40	4.00	0.199	36.	11118	50.00	6.00	0.810
06.	11128	20.00	2.00	0.108	37.	11162	50.00	8.00	1.080
07.	11141	20.00	3.00	0.162	38.	11153	50.00	10.00	1.350
08.	11183	20.00	4.00	0.216	39.	11181	50.00	15.00	2.025
09.	11196	20.00	5.00	0.270	40.	11148	60.00	2.00	0.324
10.	11184	20.00	12.00	0.684	41.	11142	60.00	3.00	0.486
11.	11139	22.00	4.00	0.238	42.	11144	60.00	4.00	0.648
12.	81046	25.00	1.60	0.108	43.	11188	60.00	8.00	1.296
13.	11140	25.00	2.00	0.135	44.	11163	60.00	10.00	1.620
14.	11114	25.00	3.00	0.203	45.	11164	60.00	12.00	1.944
15.	11159	25.00	5.00	0.338	46.	11119	65.00	15.00	2.632
16.	11127	25.00	8.00	0.540	47.	52022	69.00	8.00	1.490
17.	11185	25.00	10.00	0.675	48.	11174	70.00	20.00	3.780
18.	11105	30.00	2.00	0.162	49.	11165	80.00	5.00	1.080
19.	52004	30.00	3.00	0.243	50.	11182	80.00	6.00	1.296
20.	11145	30.00	5.00	0.405	51.	11166	80.00	8.00	1.728
21.	52003	30.00	10.00	0.810	52.	11154	80.00	10.00	2.160
22.	11197	35.00	3.00	0.284	53.	11125	90.00	5.00	1.215
23.	11150	35.00	6.00	0.567	54.	11186	100.00	1.60	0.432
24.	11146	40.00	2.00	0.216	55.	11143	100.00	3.00	0.810
25.	11115	40.00	3.00	0.324	56.	11167	100.00	5.00	1.350
26.	11173	40.00	4.00	0.432	57.	11101	100.00	6.00	1.620
27.	11117	40.00	5.00	0.540	58.	11103	100.00	8.00	2.160
28.	11180	40.00	15.00	1.620	59.	11109	100.00	10.00	2.700
29.	11160	40.00	20.00	2.160	60.	11124	110.00	4.00	1.188
30.	11161	40.00	30.00	3.240	61.	11126	110.00	6.00	1.782
31.	11151	45.00	5.00	0.608	62.	11158	120.00	5.00	1.620





GALEX
QATAR ALUMINIUM EXTRUSION CO.



License No. 42003

FLAT BAR WITH CORNER RADIUS

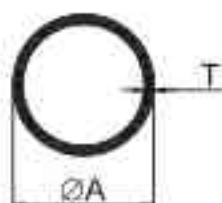


GA
QATAR ALUMINIUM CO. LLC



Sl.	SEC NO.	Description		WEIGHT kg/m	Remarks
		A	T		
01.	11190	10.00	2.00	0.053	0.50mm Corner Radius
02.	11189	25.00	2.00	0.134	0.75mm Corner Radius
03.	11107	25.00	4.00	0.270	0.50 mm corner radius
04.	51262	25.00	8.00	0.537	1.00 mm Chamfer
05.	11108	30.00	4.00	0.323	0.50 mm corner radius
06.	11131	30.00	10.00	0.808	1.00 mm corner radius
07.	51153	31.60	1.50	0.127	0.30 mm Cr & V Groove
08.	11132	40.00	6.00	0.647	0.50 mm corner radius
09.	11133	40.00	10.00	1.078	1.00 mm corner radius
10.	11121	50.00	6.00	0.806	0.5 x 0.75mm Serrations
11.	51263	50.00	8.00	1.077	1.00 mm Chamfer
12.	11134	50.00	10.00	1.348	1.00 mm corner radius
13.	11135	60.00	5.00	0.809	0.50 mm corner radius
14.	11137	65.00	15.00	2.623	2.00 mm corner radius
15.	11136	100.00	10.00	2.698	1.00 mm corner radius
16.	11130	138.00	15.00	5.577	1.5 mm corner chamfer
17.	50284	200.00	3.00	1.610	3.00 mm corner radius





SL	SEC. NO	Description		WEIGHT kg/m	SL	SEC. NO	Description		WEIGHT kg/m
		A	T				A	T	
01.	12040	6.00	1.00	0.042	32.	12038	36.00	1.50	0.439
02.	12072	8.00	1.00	0.059	33.	12001	38.10	3.00	0.893
03.	47433	11.60	0.80	0.073	34.	12024	38.10	4.00	1.157
04.	12036	15.00	1.50	0.172	35.	50561	39.00	1.50	0.477
05.	81015	15.88	1.20	0.149	36.	12087	40.00	1.00	0.331
06.	47240	16.00	1.20	0.151	37.	12010	40.00	1.50	0.490
07.	64119	16.00	2.00	0.238	38.	12016	40.00	1.60	0.521
08.	12075	18.00	1.50	0.210	39.	12043	40.00	2.00	0.645
09.	47319	18.80	1.10	0.165	40.	12092	40.00	2.50	0.795
10.	81024	19.00	1.20	0.181	41.	12063	40.00	3.00	0.942
11.	12034	19.00	1.50	0.223	42.	12076	42.00	2.00	0.679
12.	81025	19.00	1.60	0.236	43.	12047	42.00	3.00	0.992
13.	12007	19.10	3.00	0.408	44.	12023	42.50	6.00	1.858
14.	12061	20.00	1.50	0.235	45.	12022	43.00	4.00	1.323
15.	12054	20.00	2.00	0.305	46.	12055	45.00	1.50	0.553
16.	12070	20.00	5.00	0.636	47.	12017	44.00	4.80	1.596
17.	12052	22.00	1.50	0.261	48.	12009	47.00	4.25	1.541
18.	12015	25.00	1.30	0.261	49.	12052	48.00	2.00	0.780
19.	12067	25.00	1.50	0.300	50.	12044	48.00	3.00	1.145
20.	81019	25.00	1.60	0.318	51.	12033	48.00	4.00	1.493
21.	12050	25.00	2.00	0.390	52.	12042	48.30	3.00	1.153
22.	12057	25.00	2.50	0.477	53.	12039	48.50	3.25	1.247
23.	12008	25.40	3.00	0.570	54.	12028	48.50	4.00	1.510
24.	12062	30.00	1.50	0.363	55.	12030	50.00	1.40	0.577
25.	12048	30.00	2.00	0.475	56.	12096	50.00	1.50	0.617
26.	12049	30.00	3.00	0.687	57.	12019	50.00	1.55	0.636
27.	12000	31.80	3.00	0.732	58.	12056	50.00	1.80	0.736
28.	12037	33.00	3.00	0.763	59.	28019	50.00	2.00	0.814
29.	12069	34.90	2.00	0.558	60.	12018	50.00	2.50	1.007
30.	12060	35.00	3.00	0.814	61.	12041	50.00	3.00	1.196
31.	12091	35.00	5.00	1.272	62.	12077	50.00	5.00	1.909

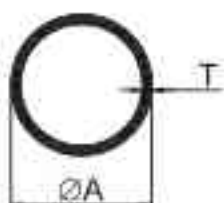


مطابق مع المواصفات العالمية
QATAR ALUMINIUM EXTRUSION CO.



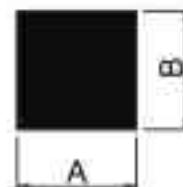
License No. 4003

ROUND TUBE



SL	SEC NO	Description		WEIGHT kg/m	SL	SEC NO	Description		WEIGHT kg/m
		A	T				A	T	
63.	12011	50.80	3.00	1.216	83.	12051	80.00	5.00	3.181
64.	12025	50.80	4.00	1.588	84.	12027	86.50	2.00	1.434
65.	12045	51.00	2.00	0.831	85.	12062	88.90	3.00	2.186
66.	12020	52.50	2.00	0.857	86.	12014	90.00	1.50	1.126
67.	47320	53.50	1.40	0.662	87.	12083	90.00	1.80	1.347
68.	12073	60.00	2.00	0.984	88.	12021	90.00	5.00	3.605
69.	12058	60.00	3.00	1.450	89.	12035	100.00	2.00	1.663
70.	12039	60.00	5.00	2.333	90.	12064	100.00	3.00	2.468
71.	12053	60.00	6.00	2.748	91.	12066	100.00	5.00	4.029
72.	12012	63.50	3.00	1.539	92.	12064	101.60	5.00	4.097
73.	12026	63.50	4.00	2.019	93.	12031	102.00	3.20	2.682
74.	12093	70.00	3.00	1.705	94.	12059	108.00	3.00	2.672
75.	12078	70.00	4.50	2.500	95.	12068	110.00	5.00	4.453
76.	12065	70.00	5.00	2.757	96.	12046	110.00	15.00	12.087
77.	12013	75.00	3.00	1.832	97.	12006	119.40	5.00	4.852
78.	12097	76.00	3.00	1.858	98.	12071	120.00	3.00	2.977
79.	12080	76.20	3.00	1.863	99.	12094	125.00	4.00	4.105
80.	12081	77.30	2.00	1.277	100.	12079	130.00	5.00	5.301
81.	12074	80.00	2.00	1.323	101.	12095	133.00	4.00	4.377
82.	12005	80.00	3.00	1.959					





SL	SEC NO	Description		WEIGHT kg/mtr
		A	T	
01.	12103	8.00	8.00	0.136
02.	12101	10.00	10.00	0.212
03.	12102	12.00	12.00	0.305
04.	12104	16.00	16.00	0.543
05.	12100	19.1	19.1	0.770
06.	12105	25.40	25.40	1.368
07.	12106	31.80	31.80	2.138
08.	12107	38.10	38.10	3.078
09.	12108	50.80	50.80	5.472

SL	SEC NO	Description		WEIGHT kg/mtr
		A	T	
01.	12112	12.00	12.00	0.389
02.	12111	15.00	15.00	0.608
03.	12113	20.00	20.00	1.084
04.	12110	40.00	40.00	4.320

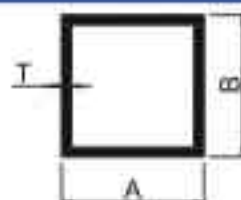


SOLID ROUND BAR WITH SERRATIONS

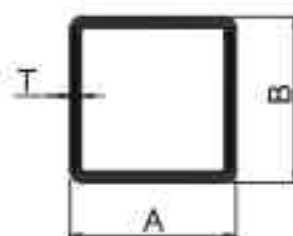
SL	SEC NO	Description		WEIGHT kg/mtr
		A	T	
01.	50486 R	25.00	25.00	1.202
02.	50397 R	32.00	32.00	2.013

SL	SEC NO	Description		WEIGHT kg/mtr
		A	T	
01.	12114	80.00	50.00	10.800

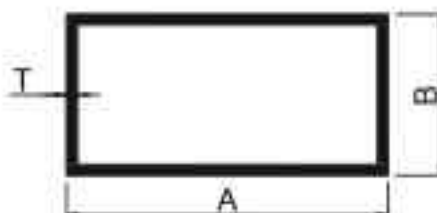
SQUARE TUBE



SI	SEC NO.	Description			WEIGHT kg/mtr	SI	SEC NO.	Description			WEIGHT kg/mtr
		A	B	T				A	B	T	
01.	12264	12.50	12.50	1.20	0.146	35.	12236	45.00	45.00	1.80	0.839
02.	12201	15.00	15.00	1.10	0.165	36.	12237	45.00	45.00	2.00	0.929
03.	12230	15.00	15.00	1.50	0.218	37.	46093	50.00	50.00	1.00	0.529
04.	12202	20.00	20.00	1.10	0.214	38.	45069	50.00	50.00	1.30	0.684
05.	12281	20.00	20.00	1.30	0.262	39.	12216	50.00	50.00	1.50	0.785
06.	12203	20.00	20.00	1.50	0.299	40.	45071	50.00	50.00	1.80	0.937
07.	12204	20.00	20.00	2.00	0.388	41.	12224	50.00	50.00	2.00	1.037
08.	12258	20.00	20.00	3.00	0.551	42.	81016	50.00	50.00	2.50	1.283
09.	12228	24.00	24.00	2.00	0.475	43.	12217	50.00	50.00	3.00	1.522
10.	46209	25.00	25.00	0.90	0.234	44.	12218	50.00	50.00	4.00	1.987
11.	46089	25.00	25.00	1.00	0.259	45.	12219	50.00	50.00	5.00	2.430
12.	12205	25.00	25.00	1.50	0.380	46.	12239	60.00	60.00	2.00	1.253
13.	12223	25.00	25.00	2.00	0.497	47.	12221	60.00	60.00	3.00	1.846
14.	12225	25.00	25.00	3.00	0.713	48.	12246	60.00	60.00	4.00	2.419
15.	12206	30.00	30.00	1.00	0.313	49.	12238	63.00	63.00	1.60	1.061
16.	12207	30.00	30.00	1.50	0.461	50.	12244	65.00	65.00	2.50	1.688
17.	12229	30.00	30.00	1.80	0.548	51.	12240	70.00	70.00	2.00	1.469
18.	12208	30.00	30.00	2.00	0.604	52.	12251	70.00	70.00	4.00	2.851
19.	12243	30.00	30.00	2.50	0.743	53.	12241	70.00	70.00	5.00	3.510
20.	12209	30.00	30.00	3.00	0.874	54.	12226	75.00	75.00	2.00	1.577
21.	46091	35.00	35.00	1.00	0.367	55.	64108	80.00	80.00	1.30	1.105
22.	12250	35.00	35.00	2.00	0.713	56.	12249	80.00	80.00	2.00	1.685
23.	12247	35.00	35.00	2.50	0.878	57.	12255	80.00	80.00	3.00	2.495
24.	12210	35.00	35.00	3.00	1.036	58.	12252	80.00	80.00	4.00	3.283
25.	45045	40.00	40.00	0.80	0.339	59.	12254	80.00	80.00	5.00	4.050
26.	12211	40.00	40.00	0.90	0.380	60.	12257	100.00	100.00	1.20	1.280
27.	46092	40.00	40.00	1.00	0.421	61.	12220	100.00	100.00	2.00	2.117
28.	47449	40.00	40.00	1.10	0.462	62.	12232	100.00	100.00	3.00	3.142
29.	12261	40.00	40.00	1.20	0.503	63.	12253	100.00	100.00	4.00	4.147
30.	12212	40.00	40.00	1.40	0.583	64.	12248	100.00	100.00	5.00	5.130
31.	12279	40.00	40.00	1.60	0.665	65.	12280	120.0	120.0	3.00	3.791
32.	12213	40.00	40.00	2.00	0.820	66.	12242	120.00	120.00	5.00	6.210
33.	12214	40.00	40.00	3.00	1.198	67.	12256	135.00	135.00	3.00	4.277
34.	12215	40.00	40.00	4.00	1.555	68.	12231	150.00	150.00	2.50	3.982



SI	SEC NO.	Description			WEIGHT kg/mtr	Remarks
		A	B	T		
01.	47434	12.30	12.30	1.00	0.121	0.50 mm Corner Radius
02.	47443	14.00	14.00	1.50	0.202	0.20 mm Corner Radius
03.	81037	19.00	19.00	1.20	0.229	1.00 mm Corner Radius
04.	81038	25.00	25.00	1.40	0.346	2.50 mm corner radius
05.	12259	25.00	25.00	1.70	0.415	0.50 mm Corner Radius
06.	49187	27.60	27.60	1.25	0.360	ID MARK
07.	50614	30.00	30.00	1.20	0.336	5mm Cr & Serrations
08.	28021	30.00	30.00	1.20	0.319	6mm Cr & Serrations
09.	52007	30.00	30.00	3.00	0.812	6.00 mm Corner Radius
10.	12260	35.00	35.00	1.40	0.507	0.50 mm Corner Radius
11.	12262	40.00	40.00	1.80	0.742	0.50 mm Corner Radius
12.	81065	40.00	40.00	3.00	1.203	Inside 0.3mm Grooves
13.	12282	50.00	50.00	1.35	0.709	0.50 mm Corner Radius
14.	27835	60.00	60.00	2.50	1.550	1.00 mm Corner Radius
15.	81074	65.00	65.00	2.40	1.626	1.00 mm corner radius
16.	27838	70.00	70.00	3.00	2.169	1.00 mm Corner Radius
17.	81075	75.00	75.00	3.00	2.339	1.00 mm corner radius
18.	64116	79.10	79.10	1.30	1.344	Corner Radius & Serration
19.	52009	80.00	80.00	5.00	3.876	10.00 mm Corner Radius
20.	81010	90.00	90.00	2.00	1.889	3.00 mm corner radius
21.	81014	90.00	90.00	2.00	1.847	6.50 mm corner radius
22.	12245	100.00	100.00	4.00	4.073	6.00 mm corner radius



Sl.	SEC NO.	Description			WEIGHT kg/mtr
		A	B	T	
01.	64109	20.00	10.00	0.80	0.123
02.	12601	20.00	10.00	1.00	0.152
03.	12617	20.00	10.00	1.50	0.219
04.	12551	30.00	15.00	1.50	0.340
05.	12576	30.00	15.00	2.00	0.443
06.	12552	30.00	20.00	1.20	0.308
07.	12604	30.00	20.00	2.00	0.497
08.	12533	35.00	20.00	1.50	0.421
09.	12589	35.00	20.00	2.00	0.551
10.	12635	36.00	18.00	1.20	0.334
11.	12639	40.00	15.00	1.50	0.421
12.	12801	40.00	20.00	0.80	0.252
13.	12502	40.00	20.00	1.00	0.313
14.	12503	40.00	20.00	1.20	0.373
15.	12553	40.00	20.00	1.30	0.388
16.	12554	40.00	20.00	1.40	0.433
17.	12532	40.00	20.00	1.50	0.462
18.	12504	40.00	20.00	1.80	0.548
19.	12524	40.00	20.00	2.00	0.605
20.	12536	40.00	20.00	2.50	0.742
21.	12588	40.00	20.00	3.00	0.875
22.	12662	40.00	20.20	1.00	0.314
23.	12537	40.00	25.00	2.00	0.660
24.	12547	40.00	25.00	3.00	0.956
25.	12624	40.00	30.00	1.20	0.438
26.	12539	40.00	30.00	1.50	0.543
27.	12596	40.00	30.00	2.00	0.713
28.	12548	40.00	30.00	3.00	1.036
29.	12565	45.00	20.00	2.00	0.659
30.	12523	50.00	15.00	1.50	0.502
31.	12643	50.00	20.00	1.50	0.543
32.	12595	50.00	20.00	2.00	0.713
33.	12640	50.00	25.00	1.40	0.546
34.	12546	50.00	25.00	2.00	0.767
35.	12591	50.00	25.00	3.00	1.118
36.	12592	50.00	30.00	2.00	0.821
37.	12602	50.00	30.00	2.50	1.013
38.	12613	50.00	30.00	3.00	1.199
39.	12634	50.00	35.00	3.00	1.285
40.	12615	50.00	40.00	2.00	0.929
41.	12570	57.00	27.00	1.40	0.614
42.	12577	60.00	20.00	2.00	0.821
43.	12608	60.00	25.00	2.00	0.875
44.	12500	60.00	25.00	3.00	1.280
45.	12545	60.00	30.00	2.00	0.929
46.	12573	60.00	30.00	2.50	1.148
47.	12578	60.00	30.00	3.00	1.361
48.	46210	60.00	40.00	0.90	0.477
49.	46094	60.00	40.00	1.00	0.529
50.	45070	60.00	40.00	1.30	0.684
51.	45049	60.00	40.00	1.40	0.735
52.	45050	60.00	40.00	2.00	1.037
53.	12579	60.00	40.00	3.00	1.523
54.	12593	60.00	40.00	4.00	1.987
55.	12597	60.00	45.00	3.00	1.604
56.	12572	69.50	62.50	2.50	1.715
57.	12584	70.00	20.00	2.00	0.929
58.	12583	70.00	40.00	5.00	2.700
59.	12559	80.00	15.00	0.70	0.354
60.	12636	80.00	15.00	0.80	0.403
61.	12564	80.00	15.00	0.90	0.453
62.	12516	80.00	20.00	1.50	0.785

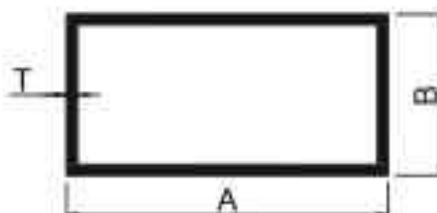


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RECTANGLE TUBE



Sl.	SEC NO.	Description			WEIGHT
		A	B	T	kg/mtr
63.	12642	80.00	20.00	2.50	1.282
64.	12610	80.00	30.00	2.00	1.145
65.	12560	80.00	40.00	0.80	0.511
66.	46207	80.00	40.00	0.85	0.543
67.	12505	80.00	40.00	0.90	0.574
68.	46095	80.00	40.00	1.00	0.637
69.	12506	80.00	40.00	1.40	0.886
70.	12513	80.00	40.00	2.00	1.253
71.	12571	80.00	40.00	3.00	1.847
72.	12586	80.00	40.00	4.00	2.419
73.	12549	80.00	50.00	2.00	1.360
74.	12568	80.00	50.00	3.00	2.009
75.	12612	80.00	60.00	3.00	2.171
76.	52139	90.00	55.00	2.00	1.523
77.	12625	90.00	70.00	3.00	2.495
78.	12580	100.00	18.00	2.00	1.231
79.	12638	100.00	20.00	1.00	0.637
80.	12507	100.00	20.00	1.10	0.700
81.	12667	100.00	20.00	1.40	0.886
82.	12522	100.00	20.00	2.00	1.252
83.	12587	100.00	25.00	3.00	1.928
84.	12508	100.00	40.00	1.00	0.745
85.	12509	100.00	40.00	1.50	1.110
86.	49153	100.00	40.00	1.60	1.187
87.	12514	100.00	40.00	2.00	1.469
88.	12614	100.00	40.00	3.00	2.171
89.	12531	100.00	40.00	4.00	2.852
90.	12521	100.00	45.00	5.00	3.645
91.	44019	100.00	50.00	1.10	0.878
92.	12510	100.00	50.00	1.60	1.268
93.	12668	100.00	50.00	1.78	1.407
94.	12511	100.00	50.00	2.00	1.577
95.	12607	100.00	50.00	2.50	1.958
96.	12512	100.00	50.00	3.00	2.333
97.	12500	100.00	50.00	3.45	2.666
98.	12594	100.00	50.00	4.00	3.067
99.	12611	100.00	50.00	5.00	3.780
100.	12544	100.00	60.00	2.00	1.685
101.	12603	100.00	60.00	4.00	3.283
102.	12646	100.00	75.00	2.50	2.295
103.	12558	100.00	75.00	3.00	2.738
104.	50327	100.00	80.00	3.00	2.819
105.	47389	110.00	44.00	1.20	0.982
106.	47277	110.00	44.00	1.30	1.063
107.	12581	120.00	30.00	3.00	2.333
108.	12619	120.00	40.00	2.50	2.093
109.	12616	120.00	40.00	4.00	3.283
110.	12598	120.00	50.00	4.00	3.499
111.	12520	120.00	60.00	5.00	4.590
112.	12574	120.00	80.00	4.00	4.147
113.	12563	125.00	50.00	2.00	1.847
114.	12599	130.00	50.00	4.00	3.715
115.	12556	140.00	40.00	2.00	1.900
116.	12529	140.00	40.00	4.00	3.716
117.	12567	140.00	60.00	5.00	5.130
118.	12606	150.00	18.00	2.00	1.771
119.	12620	150.00	30.00	3.00	2.819
120.	12621	150.00	40.00	3.00	2.981
121.	12600	150.00	40.00	4.00	3.931
122.	12644	150.00	50.00	1.80	1.909
123.	12561	150.00	50.00	2.00	2.117
124.	12645	150.00	50.00	2.40	2.530





GALEX
GALEX ALUMINIUM DOĞRULAMA

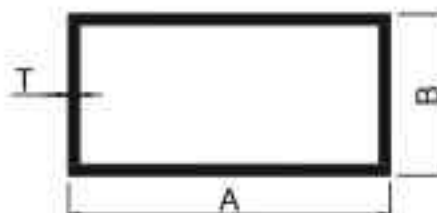


Qualicont No. 4003

RECTANGLE TUBE



GA
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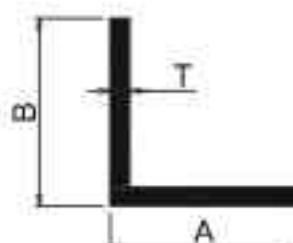


Sl	SEC NO	Description			WEIGHT kg/mtr
		A	B	T	
125	12525	150.00	50.00	3.00	3.142
126	12605	150.00	50.00	4.00	4.147
127	12641	150.00	60.00	3.00	3.305
128	12626	150.00	70.00	3.00	3.467
129	12528	150.00	75.00	2.65	3.144
130	12623	150.00	75.00	3.00	3.548
131	12618	150.00	100.00	2.00	2.657
132	12630	150.00	100.00	3.00	3.953
133	12538	200.00	33.00	2.00	2.473
134	50328	200.00	40.00	3.00	3.791
135	12637	200.00	50.00	2.00	2.657
136	12660	200.00	50.00	2.20	2.917
137	12526	200.00	50.00	2.50	3.308
138	12519	200.00	50.00	3.00	3.953
139	12582	200.00	50.00	4.00	5.227
140	12566	200.00	50.00	4.50	5.856
141	12569	200.00	55.00	1.80	2.444
142	12647	200.00	60.00	3.00	4.115
143	12535	200.00	80.00	3.00	4.439
144	12575	200.00	100.00	3.00	4.763
145	12562	250.00	50.00	3.00	4.763
146	12609	270.00	60.00	3.00	5.249





Sl.	SEC NO.	Description			Weight kg/mtr	Remarks
		A	B	T		
01.	47446	24.80	8.00	0.95	0.158	R0.5 x 4 side cr Radius
02.	50698	28.00	29.00	1.40	0.396	6mm Cr & Serrations
03.	50527	30.20	30.00	1.60	0.423	9mm Cr & Serrations
04.	12518	32.00	12.00	1.40	0.300	2.50 mm corner radius
05.	51231	35.00	17.00	2.25	0.578	Corner Radius & Grooves
06.	50659	40.00	20.00	1.80	0.522	4.00 mm Corner Radius
07.	49072	44.00	27.60	1.25	0.471	ID MARK
08.	28033	60.00	20.00	1.40	0.574	2.50 mm corner radius
09.	12663	60.00	20.00	1.50	0.623	0.50 mm Corner Radius
10.	50695	60.50	25.00	1.50	0.657	2.50 mm Corner Radius
11.	12555	60.00	40.00	1.60	0.836	0.50 mm Corner Radius
12.	28029	62.80	17.00	1.10	0.443	4.00 mm Corner Radius
13.	28030	62.80	23.80	1.10	0.476	3mm Cr & 0.2x4mm Grooves
14.	50286	63.00	24.00	1.20	0.515	3mm Cr & 0.3x4mm Grooves
15.	81011	65.00	16.00	1.10	0.457	3.00 mm Corner Radius
16.	81026	65.00	16.00	1.40	0.576	3.00 mm Corner Radius
17.	28032	70.00	20.00	1.60	0.740	2.50 mm Corner Radius
18.	50285	74.40	26.50	1.40	0.733	2.5mm Cr & 0.3mm Grooves
19.	12664	80.00	20.00	1.60	0.836	0.50 mm Corner Radius
20.	49171	80.00	40.00	1.30	0.829	0.30 mm Cr & ID Mark
21.	12665	80.00	40.00	1.30	0.824	0.40 mm Corner Radius
22.	12666	80.00	40.00	1.50	0.947	0.50 mm Corner Radius
23.	28031	80.30	25.30	1.60	0.875	2.50 mm corner radius
24.	12557	100.00	30.00	2.50	1.687	0.50 mm Corner Radius
25.	12622	120.00	40.00	2.00	1.684	0.50 mm Corner Radius
26.	12627	140.00	50.00	2.00	2.008	0.50 mm Corner Radius
27.	12628	150.00	20.00	2.00	1.792	0.50 mm Corner Radius
28.	41803	150.00	50.00	1.50	1.786	1.50 mm Center Wall
29.	12629	150.00	50.00	3.00	3.142	0.50 mm Corner Radius
30.	41804	200.00	70.00	2.00	3.229	2.00 mm Center Wall



Sl	SEC NO.	Description			WEIGHT kg/mtr
		A	B	T	
01.	13045	10.00	10.00	2.00	0.097
02.	44027	15.00	15.00	0.90	0.071
03.	46082	15.00	15.00	1.00	0.078
04.	13001	15.00	15.00	1.10	0.086
05.	13030	15.00	15.00	1.50	0.115
06.	13027	15.00	15.00	2.00	0.151
07.	45065	20.00	20.00	0.70	0.074
08.	46083	20.00	20.00	1.00	0.105
09.	13002	20.00	20.00	1.05	0.110
10.	13063	20.00	20.00	1.20	0.125
11.	13003	20.00	20.00	1.50	0.156
12.	13004	20.00	20.00	2.00	0.205
13.	13041	20.00	20.00	3.00	0.300
14.	13439	25.00	25.00	0.90	0.119
15.	46084	25.00	25.00	1.00	0.132
16.	13005	25.00	25.00	1.50	0.196
17.	13018	25.00	25.00	2.00	0.259
18.	13023	25.00	25.00	3.00	0.380
19.	45056	30.00	30.00	0.70	0.112
20.	46205	30.00	30.00	0.90	0.144
21.	13006	30.00	30.00	1.00	0.159
22.	13007	30.00	30.00	1.50	0.237
23.	13008	30.00	30.00	2.00	0.313
24.	13026	30.00	30.00	2.40	0.373
25.	13009	30.00	30.00	2.50	0.338
26.	13010	30.00	30.00	3.00	0.462
27.	13031	30.00	30.00	4.00	0.605
28.	13067	30.00	30.00	5.00	0.743
29.	46086	35.00	35.00	1.00	0.186
30.	13040	35.00	35.00	2.00	0.367
31.	13011	35.00	35.00	3.00	0.542
32.	13020	35.00	35.00	3.50	0.628
33.	13033	35.00	35.00	4.00	0.713
34.	45055	40.00	40.00	0.80	0.171
35.	45044	40.00	40.00	0.90	0.192
36.	46087	40.00	40.00	1.00	0.213
37.	13021	40.00	40.00	1.20	0.255
38.	13022	40.00	40.00	1.50	0.318
39.	13012	40.00	40.00	2.00	0.421
40.	13013	40.00	40.00	3.00	0.624
41.	13406	40.00	40.00	3.20	0.664
42.	13014	40.00	40.00	4.00	0.821
43.	13046	40.00	40.00	5.00	1.013
44.	13047	45.00	45.00	3.00	0.705
45.	13035	45.00	45.00	5.00	1.148
46.	45061	50.00	50.00	0.80	0.214
47.	45045	50.00	50.00	0.90	0.241
48.	13043	50.00	50.00	2.00	0.529
49.	13015	50.00	50.00	3.00	0.786
50.	13016	50.00	50.00	4.00	1.037
51.	13017	50.00	50.00	5.00	1.283
52.	13431	50.00	50.00	6.00	1.523
53.	13036	55.00	55.00	5.00	1.418
54.	13044	60.00	60.00	2.00	0.637
55.	13048	60.00	60.00	3.00	0.948
56.	13028	60.00	60.00	4.00	1.252
57.	13019	60.00	60.00	5.00	1.552
58.	13037	60.00	60.00	6.00	1.847
59.	50381	60.33	60.33	4.04	1.272
60.	13049	70.00	70.00	3.00	1.110
61.	13038	70.00	70.00	4.00	1.469
62.	13039	70.00	70.00	7.00	2.514



قوات آلومنيوم
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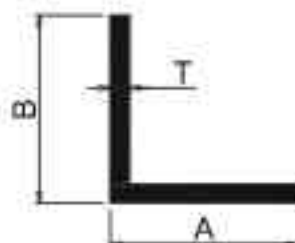


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EQUAL ANGLES

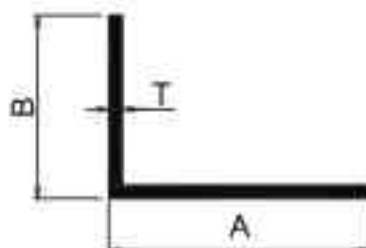


إمارة أبوظبي
GA ALUMINIUM CO. LLC



Sl.	SEC NO.	Description			WEIGHT kg/mtr
		A	B	T	
63.	13432	75.00	75.00	5.00	1.958
64.	13042	80.00	80.00	3.00	1.272
65.	13032	80.00	80.00	5.00	2.092
66.	13034	90.00	90.00	6.00	2.819
67.	13068	100.00	100.00	5.00	2.633
68.	13051	100.00	100.00	6.00	3.143
69.	13438	100.00	100.00	10.0	5.129
70.	13050	120.00	120.00	6.00	3.790





Sl	SEC NO.	Description			WEIGHT
		A	B	T	kg/mtr
01.	50223	13.50	10.00	1.00	0.060
02.	50200	17.00	15.00	1.50	0.124
03.	13444	20.00	10.00	2.00	0.151
04.	13029	20.00	15.00	1.50	0.135
05.	13451	20.00	15.00	2.00	0.178
06.	13416	22.00	20.00	2.00	0.216
07.	13460	25.00	15.00	1.50	0.156
08.	13414	25.00	18.00	1.50	0.168
09.	13413	30.00	14.00	3.00	0.330
10.	13473	30.00	15.00	2.00	0.232
11.	13408	30.00	20.00	1.50	0.196
12.	13412	30.00	20.00	2.00	0.260
13.	13452	30.00	20.00	3.00	0.381
14.	13445	30.00	25.00	3.00	0.421
15.	13409	30.00	25.00	4.00	0.551
16.	81233	32.00	20.00	1.60	0.218
17.	13400	35.00	20.00	2.00	0.286
18.	13448	40.00	15.00	2.00	0.286
19.	46208	40.00	20.00	0.90	0.144
20.	46088	40.00	20.00	1.00	0.159
21.	13415	40.00	20.00	2.00	0.312
22.	13463	40.00	20.00	3.00	0.462
23.	13407	40.00	20.00	4.00	0.605
24.	13449	40.00	25.00	3.00	0.502
25.	13410	40.00	25.00	6.00	0.956
26.	13460	40.00	30.00	3.00	0.543
27.	49085	50.00	20.00	1.50	0.277
28.	13443	50.00	20.00	2.00	0.367
29.	13471	50.00	25.00	2.00	0.394
30.	13456	50.00	25.00	3.00	0.583
31.	13464	50.00	30.00	2.00	0.421
32.	13461	50.00	30.00	3.00	0.624
33.	49086	60.00	18.00	1.50	0.310
34.	13453	60.00	20.00	2.00	0.421
35.	13472	60.00	25.00	3.00	0.664
36.	13454	60.00	30.00	2.00	0.475
37.	13474	60.00	30.00	3.00	0.705
38.	13465	60.00	30.00	4.00	0.929
39.	13403	60.00	40.00	2.00	0.529
40.	13470	60.00	40.00	3.00	0.786
41.	52101	75.00	50.00	3.00	0.988
42.	13450	75.00	50.00	5.00	1.620
43.	49088	80.00	18.00	1.50	0.391
44.	13475	80.00	20.00	2.00	0.529
45.	13457	80.00	25.00	2.00	0.556
46.	13476	80.00	30.00	3.00	0.867
47.	13467	80.00	40.00	3.00	0.948
48.	13405	80.00	40.00	4.00	1.252
49.	13455	80.00	50.00	6.00	2.009
50.	13446	80.00	60.00	1.50	0.561
51.	13468	100.00	25.00	2.00	0.664
52.	13458	100.00	30.00	3.00	1.029
53.	13443	100.00	40.00	4.00	1.469
54.	27904	100.00	43.00	3.00	1.133
55.	13426	100.00	50.00	5.00	1.957
56.	13411	100.00	50.00	6.00	2.333
57.	13442	100.00	64.00	8.00	3.370
58.	49091	120.00	18.00	1.70	0.624
59.	13462	120.00	25.00	2.00	0.772
60.	13469	120.00	80.00	8.00	4.147
61.	13437	125.00	75.00	5.00	2.633
62.	13440	130.00	30.00	3.00	1.272

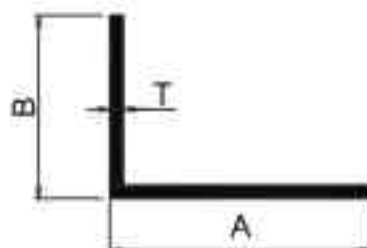


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QADIAN ALUMINIUM QADIAN CO.



License No. 4003

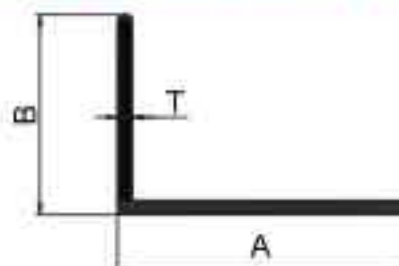
UNEQUAL ANGLES



Sl.	SEC NO.	Description			WEIGHT kg/mtr
		A	B	T	
63.	13433	135.00	90.00	8.00	4.687
64.	13436	135.00	90.00	12.0	6.901
65.	13423	135.00	100.00	10.0	6.075
66.	13420	140.00	50.00	5.00	2.497
67.	13421	150.00	50.00	5.00	2.632
68.	13447	150.00	75.00	8.00	4.687
69.	13434	200.00	130.00	10.0	8.640
70.	13435	215.00	90.00	10.0	7.965
71.	13427	217.00	70.00	6.00	4.552

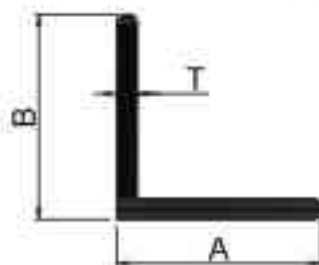


UNEQUAL ANGLES WITH CORNER RADIUS

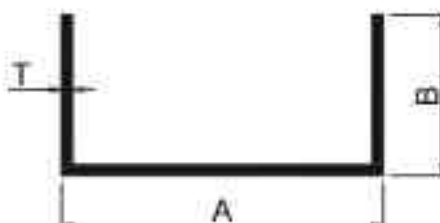


SL	SEC NO	Description			WEIGHT kg/mtr	Remarks
		A	B	T		
01.	48020	19.00	15.00	1.85	0.157	1.85 mm corner radius
02.	49081	20.00	15.00	1.20	0.109	Full Radius
03.	49082	25.00	20.00	1.20	0.141	Full Radius
04.	49083	30.00	18.00	1.20	0.151	Full Radius
05.	49084	40.00	18.00	1.20	0.183	Full Radius
06.	47333	40.00	60.00	6.00	1.466	Serration & Corner Radius
07.	13429	50.00	40.00	3.00	0.669	Full Radius
08.	47334	65.00	78.00	6.00	2.132	Serration & Corner Radius
09.	49087	70.00	18.00	1.50	0.349	Full Radius
10.	50205	75.00	50.00	4.00	1.298	1.5, 2.0 & 3.0 mm Radius
11.	49089	90.00	18.00	1.50	0.430	Full Radius
12.	49090	100.00	18.00	1.70	0.532	Full Radius
13.	13430	100.00	60.00	5.00	2.081	2.00 mm corner radius
14.	52196	250.0	65.00	6.00	5.200	This shape 
15.	53039	140.0	59.50	3.00	1.581	1.8, 2.0 & 10 mm Radius

EQUAL ANGLES WITH CORNER RADIUS



SL	SEC NO	Description			WEIGHT kg/mtr	Remarks
		A	B	T		
01.	45052	20.00	20.00	0.85	0.089	Full Radius
02.	47447	25.00	25.00	1.20	0.158	R0.2 x 5 side cr Radius
03.	52008	30.00	30.00	2.00	0.306	4.0 & 2.0 Corner Radius
04.	47271	40.00	40.00	4.00	0.812	1.5 & 2.0 Cr & 0.3 Grooves
05.	50756	100.0	100.0	2.50	1.207	Corner Radius & Serrations



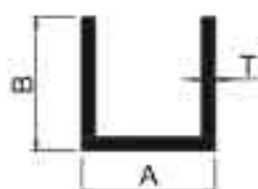
Sl	SEC NO.	Description			WEIGHT kg/mtr
		A	B	T	
01.	14400	8.00	12.00	1.50	0.118
02.	14437	12.00	14.00	1.50	0.150
03.	14427	12.00	20.00	2.00	0.259
04.	41802	12.40	25.00	1.20	0.195
05.	50135	14.00	12.00	3.00	0.235
06.	50158	14.00	15.50	3.00	0.282
07.	41801	14.40	20.00	1.20	0.169
08.	41800	14.40	30.00	1.20	0.233
09.	14404	15.00	10.00	1.20	0.106
10.	99405	15.00	10.00	2.00	0.167
11.	14420	15.00	20.00	2.00	0.275
12.	14455	15.00	30.00	1.50	0.291
13.	45058	20.00	10.00	0.90	0.093
14.	14460	20.00	15.00	2.00	0.248
15.	14433	20.00	30.00	1.50	0.312
16.	14429	20.00	30.00	2.00	0.410
17.	14434	20.00	30.00	3.00	0.599
18.	14430	20.00	40.00	2.00	0.518
19.	14410	22.00	30.00	2.00	0.421
20.	45072	23.00	10.00	1.00	0.110
21.	45042	25.00	10.00	1.30	0.149
22.	45041	25.00	15.00	1.30	0.184
23.	14425	25.00	15.00	2.00	0.275
24.	14431	25.00	20.00	2.00	0.329
25.	81234	25.00	22.00	1.20	0.216
26.	14444	25.00	30.00	2.00	0.437
27.	14441	25.00	35.00	2.00	0.491
28.	14416	27.00	15.00	4.00	0.529
29.	14447	30.00	12.00	1.50	0.206
30.	45063	30.00	15.00	1.00	0.157
31.	45040	30.00	15.00	1.30	0.201
32.	14426	30.00	15.00	3.00	0.437
33.	14438	30.00	20.00	2.00	0.356
34.	14456	34.00	15.00	1.50	0.247
35.	14406	34.00	20.00	1.50	0.288
36.	14401	40.00	20.00	1.20	0.251
37.	14405	40.00	20.00	1.50	0.311
38.	14402	40.00	20.00	1.80	0.371
39.	64053	40.00	20.00	1.85	0.381
40.	14458	40.00	20.00	2.00	0.410
41.	14408	40.00	25.00	2.00	0.464
42.	14422	40.00	30.00	4.00	0.994
43.	14007	43.00	8.00	1.00	0.215
44.	14421	45.00	25.00	3.00	0.721
45.	14003	50.00	20.00	1.50	0.352
46.	14419	50.00	25.00	2.50	0.641
47.	14439	50.00	100.00	3.00	1.976
48.	49158	54.00	38.00	1.20	0.413
49.	14442	55.00	30.00	4.00	1.156
50.	53055	56.00	50.00	3.00	1.215
51.	14411	60.00	6.00	1.50	0.280
52.	52112	70.00	100.00	8.00	5.486
53.	51013	74.00	50.00	1.20	0.556
54.	14445	75.00	21.00	2.00	0.610
55.	14446	75.00	38.00	2.00	0.794
56.	49157	80.00	38.00	1.20	0.498
57.	14403	80.00	40.00	2.00	0.842
58.	14409	80.00	40.00	5.00	2.024
59.	14432	80.00	50.00	5.00	2.295
60.	14435	86.00	40.00	2.90	1.254
61.	14459	100.00	8.00	1.40	0.428
62.	50676	100.00	20.00	2.00	0.734

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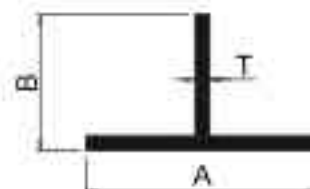
Sl.	SEC NO	Description			WEIGHT kg/mtr	Remarks
		A	B	T		
01.	41141	18.00	18.50	1.15	0.163	Full Radius & ID Mark
02.	14452	18.60	18.40	0.80	0.116	0.3 mm & Full Radius
03.	49152	18.00	20.00	1.30	0.199	Customer ID mark
04.	46445	19.90	11.40	1.40	0.151	0.3 & 2.0 mm corner radius
05.	50204	20.00	30.00	2.00	0.400	Serrations
06.	47285	20.20	20.00	1.40	0.211	Corner Radius & Serrations
07.	47288	24.20	20.00	1.40	0.226	Corner Radius & Serrations
08.	81220	27.80	20.00	1.20	0.211	Full Radius & Cr Radius
09.	81219	27.80	30.00	1.20	0.276	Full Radius & Cr Radius
10.	47202	30.00	15.00	0.90	0.141	0.3 radius & 0.3x113groove
11.	14457	40.00	20.00	1.40	0.291	0.3 mm & Full Radius
12.	53050	40.00	20.00	2.00	0.406	2.0 Corner radius
13.	47364	47.00	43.30	3.00	1.030	1.0 mm Cr & V Groove
14.	28020	76.20	22.20	2.20	0.549	Corner Radius & Serrations
15.	52021	82.00	50.00	3.00	1.394	3.0 & 6.0 mm corner radius
16.	81004	84.70	16.00	1.20	0.376	Full Radius & Bottom Step
17.	14443	89.00	35.00	3.00	1.238	1.0 mm Cr & V Groove
18.	52005	94.00	80.00	2.00	1.344	2.0 mm & Full Radius
19.	52020	98.00	80.00	3.00	2.007	1.5, 3.0 & 6.0 mm Radius
20.	47317	100.00	72.80	Vr	3.207	Thickness Variation & Cr
21.	81043	126.80	16.00	1.30	0.570	10mm Side Wall Radius
22.	50613	131.00	30.00	1.20	0.591	Bottom 0.2mm Serrations

U CHANNEL EQUAL



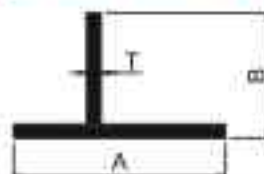
Sl.	SEC NO.	Description			WEIGHT kg/mtr
		A	B	T	
01.	45054	10.00	10.00	0.90	0.069
02.	45043	10.00	10.00	1.30	0.096
03.	14018	10.00	10.00	1.50	0.109
04.	14015	12.50	12.50	1.50	0.140
05.	14012	15.00	15.00	1.50	0.170
06.	14005	15.00	15.00	2.00	0.221
07.	14013	18.00	18.00	2.00	0.270
08.	14010	20.00	20.00	2.00	0.302
09.	14009	22.00	22.00	2.00	0.335
10.	14011	25.00	25.00	2.00	0.383
11.	14014	25.00	25.00	3.00	0.559
12.	14017	30.00	30.00	2.00	0.464
13.	14004	30.00	30.00	2.50	0.574
14.	14001	33.00	33.00	1.50	0.388
15.	52019	35.00	35.00	2.00	0.545
16.	14006	50.00	50.00	3.00	1.166
17.	14016	50.00	50.00	4.00	1.534
18.	14008	95.00	95.00	2.20	1.656

T-SECTIONS



Sl.	SEC NO.	Description			WEIGHT kg/mtr
		A	B	T	
01.	15410	15.00	15.00	2.00	0.151
02.	15408	20.00	20.00	2.00	0.205
03.	15411	45.00	45.00	3.00	0.705
04.	15413	40.00	40.00	4.00	0.821
05.	15412	50.00	50.00	3.00	0.786
06.	15407	50.00	50.00	4.00	1.037
07.	45068	59.80	49.40	2.50	0.720
08.	15403	60.00	60.00	4.00	1.253
09.	15409	80.00	80.00	8.00	3.283
10.	15406	90.00	50.00	5.00	1.822
11.	15404	100.00	75.00	5.00	2.294
12.	15402	110.00	45.00	3.00	1.230
13.	15405	150.00	53.00	3.00	1.620

UNEQUAL T-SECTIONS



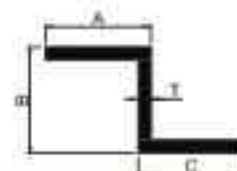
Sl.	SEC. NO.	Description			WEIGHT kg/mtr.	Remarks
		A	B	T		
01.	50221	16.50	11.50	8/1.5	0.088	Unequal T
02.	50191	18.00	16.50	1/1.5	0.113	Unequal T
03.	51162	17.50	47.00	1.20	0.198	Full Radius & Unequal T
04.	50220	25.00	18.00	1/1.5	0.136	Unequal T
05.	50187	25.00	32.00	1/1.5	0.193	Unequal T
06.	51158	25.40	53.00	1.15	0.239	Full Radius
07.	50188	30.50	11.50	1/1.5	0.151	Unequal T
08.	50294	48.00	30.00	1.50	0.310	Unequal T
09.	15414	30.00	15.00	1.50	0.176	Unequal T
10.	50206	50.10	70.00	2.00	0.691	Full Radius & Unequal T
11.	62102	75.50	30.00	5.00	1.348	1.00 mm Cr & V Groove
12.	50434	110.00	120.00	7/10	4.938	Side Wall Serrations
13.	53038	120.00	50.00	2.20	0.938	2.00 mm Radius
14.	50430	145.00	135.00	13.9	7.631	Serrations & Unequal T

I-BEAM SECTIONS



Sl.	SEC. NO.	Description			WEIGHT kg/mtr.	Remarks
		A	B	T		
01.	50410	23.70	15.40	1.50	0.242	
02.	15904	90.00	200.0	8/5.5	6.620	
03.	50621	120.0	200.0	6/8.0	8.313	8mm Radius
04.	50587	46.20	26.00	Vr	0.502	Unequal I

Z -TYPE SECTIONS



Sl.	SEC. NO.	Description				WEIGHT kg/mtr.
		A	B	C	T	
01.	50787	25.00	25.00	25.00	3.00	0.559
02.	13901	27.00	25.00	25.00	2.00	0.394



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REMARKS





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REMARKS



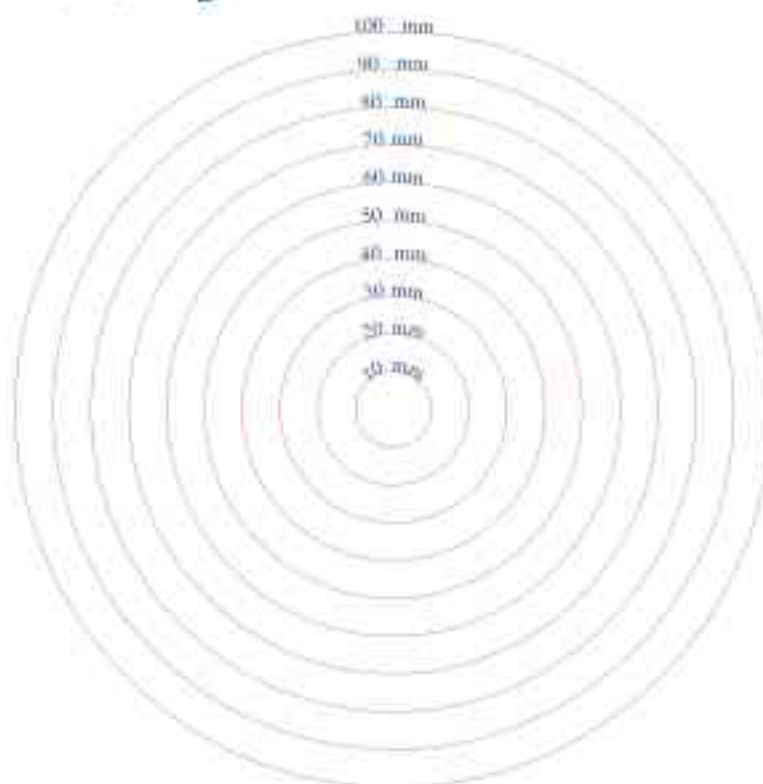
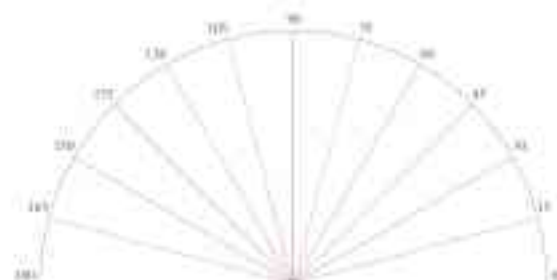
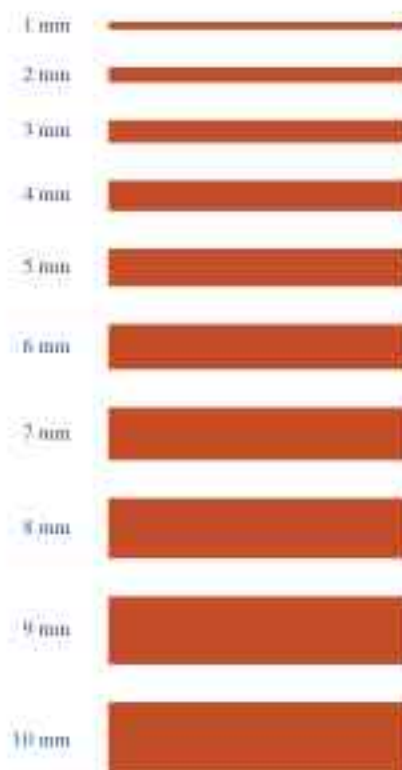
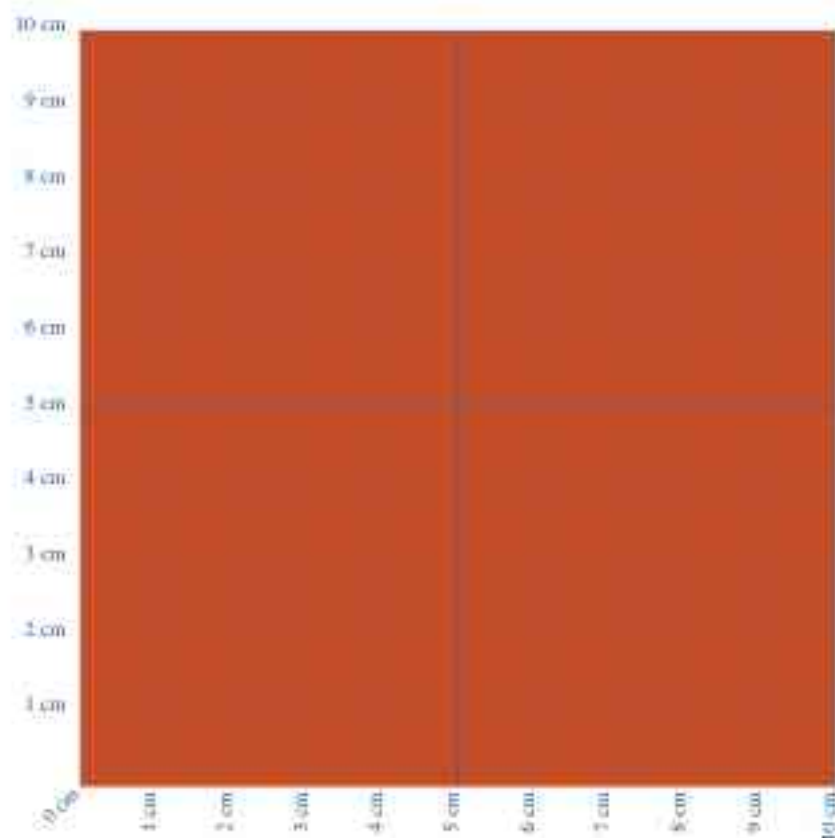


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PARAMETERS



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