MOSAMEH

AL-ARABID

INDUSTRIAL & TRADING GROUP OF COMPANIES

ARCHITECTURAL ALUMINIUM & GLASS SYSTEMS

Façades · Glazing · Aluminium Profiles · Rolling Shutters · Access Systems

CATALOGUE



Mosameh

Engineered Like No Other

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Introduction

WHO WE ARE

Mosameh Al Arabid Industrial & Trading Group of Companies is a trusted UAE leader in aluminium systems, powder-coated aluminium profiles, architectural hardware, glass fittings, and complete door & window solutions.

Since 1970, we have built our reputation on quality, reliability, and consistent performance across residential, commercial, and industrial projects.

OUR PRESENCE

Abu Dhabi | Sharjah | Dubai | Fujairah

Serving the UAE market through strategically located branches to ensure fast response, product availability, and dependable customer support.

OUR MANUFACTURING CAPABILITIES

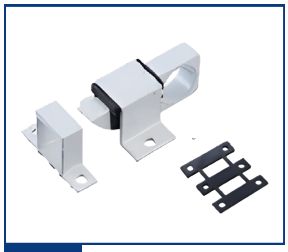
Through our Glass & Metal Industries facility in Abu Dhabi Industrial City, we deliver:

- Glass Tempering
- Double Glazing Systems
- Frameless Glass Solutions
- Steel Structure Fabrication
- Custom Glass & Metal Works

One Group. Multiple Solutions. One Reliable Source.



Window Handle & Locks



MG-01

Finger Latch



MG-02

Window Handle With Roller (R/L)



MG-03

Push Lock



MG-04

Push Lock Round



MG-05

Single Flush Lock



MG-06

Sliding Window / Door Lock



MG-07

Klick Window Lock



MG-08

Klick Window Lock



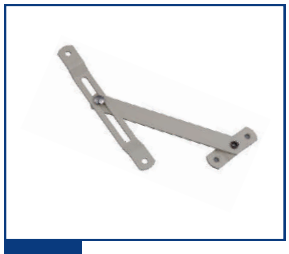
MG-09

Flush Tower Bolt



MG-10

Aluminium Tower Bolt



MG-11

Aluminium Stay Arm



MG-12

Stay Bar

Size: 8” 24”



MG-13

Stay Arm Medium Duty

Size: 8” 14”



MG-14

Stay Arm Heavy Duty

Size: 16” 24”



MG-15

Tower Bolt Heavy Duty

Size: 12” 36”



MG-16

Tower Bolt Medium Duty

Size: 2” 10”

Aluminium Door & Window Handles



MG-17

Aluminium Door Handle 4 Screw



MG-18

Aluminium Door Handle



MG-19

Aluminium Door Handle 2 Screw



MG-20

Flyscreen Handle Aluminium



MG-21

Flyscreen Handle Plastic



MG-22

Staircase Shoe
3X3, 3.5x3.5, 4x4
Cover Plate



MG-23

Cremona Handle



MG-24

Cremona Handle



MG-25

Cremona Accessories



MG-26

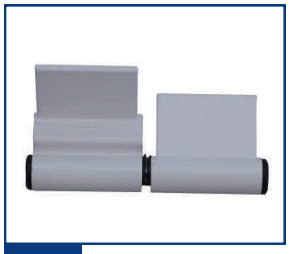
Curtain Wall Handle Big
Size: 8”



MG-27

Curtain Wall Handle Small
Size: 6”

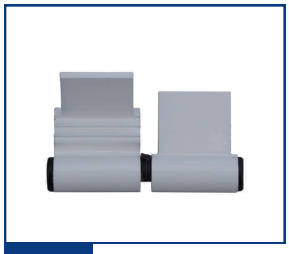
Architectural Hinges



MG-28

Big Hinges

Size: 60MM



MG-29

Small Hinges

Size: 40MM



MG-30

Heavy Duty Hinge



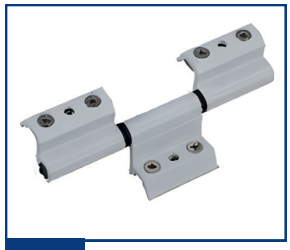
MG-31

CASAL Hinge 2-Leaf



MG-32

CASAL Hinge 2-Leaf



MG-33

CASAL Hinge 3-Leaf

Rollers & Bearings Systems



MG-34

Iron Case Roller

Colors: Green, Orange



MG-35

Box Roll

Colors: Green, Orange



MG-36

Big Box Roller

Colors: Green, Orange



MG-37

Double Box Roller



MG-38

Steel Roller

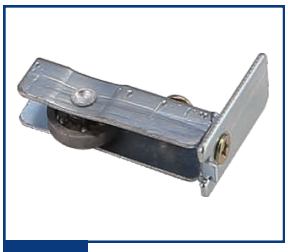
Size: 1”



MG-39

Fly Screen Steel Roller

Size: 3/4”



MG-40

Big Steel Roller



MG-41

Plastic Roller



MG-42

Plastic Roller



MG-43

Plastic Roller

Mechanical Door Locks



MG-44

ICSA Hinged Lock

Sizes: 20mm / 30 mm



MG-45

Knob Cylinder



MG-46

Common Cylinder



MG-47

Lock Patti



MG-48

Hook Lock



MG-49

Roller Lock

Sizes: 20mm / 30mm



MG-50

Hinged Door Lock



MG-51

Hinged Lock

Sizes: 20mm / 30mm

Door Locks & Closers



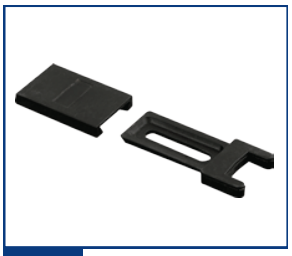
MG-52

Screw Hole Cover



MG-53

Water Drain Cover



MG-54

Shutter Cover



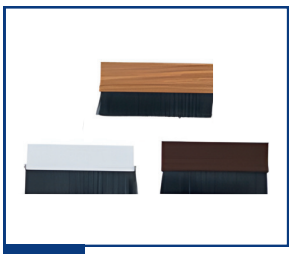
MG-55

Fix Fly Screen Angle



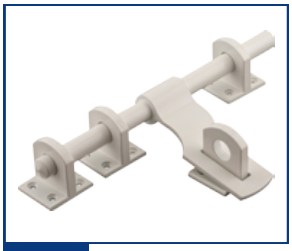
MG-56

MAB Accessories



MG-57

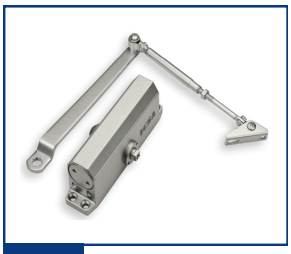
Door Brush Bottom



MG-58

ALDROP

Sizes: 8"



MG-59

Door Closer



MG-60

Nylon Wall Plug

Sizes: 6MM / 8MM



MG-61

Weather Sealant

Sizes: 280ml / 600ml

Colors: Black Silver Clear Brown Creamy White



MG-62

Silicone Sealant

Sizes: 280ml / 600ml

Colors: Black Silver Clear Brown Creamy White



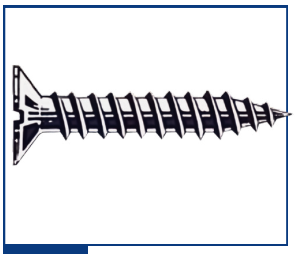
MG-63

Silicone Dow Coring 813 & 895

Sizes: 280ml / 600ml

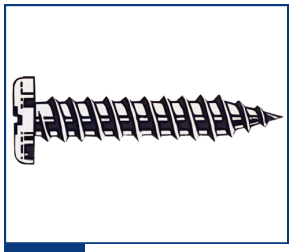
Colors: Black Silver Clear Brown Creamy White

Fasteners & Fixing Solutions



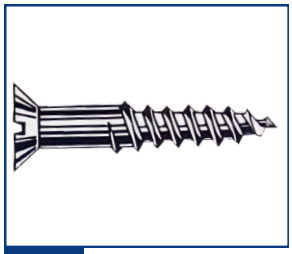
MG-64

Self Tapping Screws Flat Head



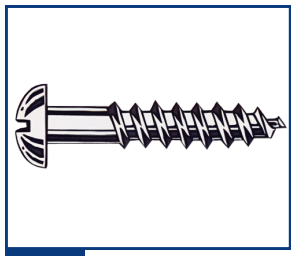
MG-65

Self Tapping Screws Pan head



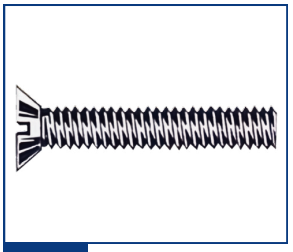
MG-66

Wood Screws Flat head



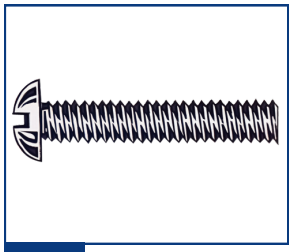
MG-67

Wood Screws Round head



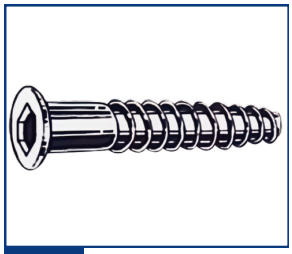
MG-68

Machine Screws Flat Head



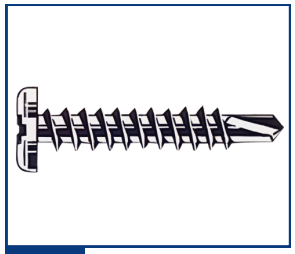
MG-69

Machine Screws Round Head



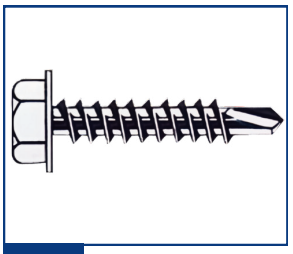
MG-70

Director Screws



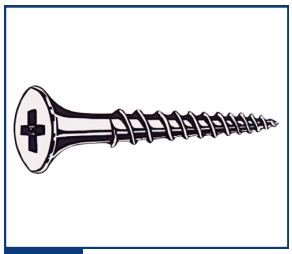
MG-71

Chipboard Screws



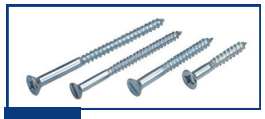
MG-72

Self Drilling Screws



MG-73

Drywall Screws



MG-74

Wood Screws



MG-75

Machine Screws



MG-76

Self Tapping Screws



MG-77

Blind Rivets

Colors: Beige, Silver, White, Bronze

Sizes:
- 3.8mm x 10mm
- 4.8mm x 10mm
- 3.8mm x 12mm
- 4.8mm x 12mm
- 3.8mm x 15mm
- 4.8mm x 15mm

Kitchen Hardware & Accessories



MG-78

Kitchen Hinge



MG-79

Kitchen Hinges Soft Close



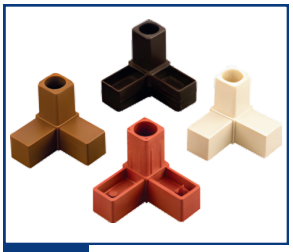
MG-80

Kitchen Shutter Corner



MG-81

Kitchen Corner 2-Way



MG-82

Kitchen Corner 3-Way



MG-83

Kitchen Corner 4-Way



MG-84

Aluminium Drawer



MG-85

Ball Bearing Rail



MG-86

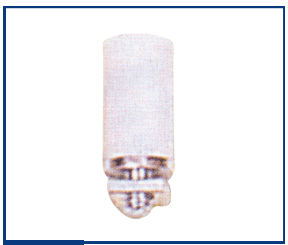
Kitchen Pipe Handle

Showcase Systems



MG-87

Clamp With Alenkey



MG-88

Shelf Holder



MG-89

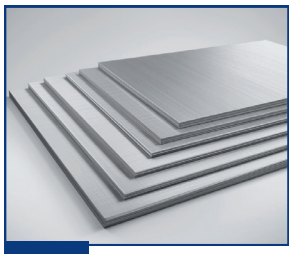
Showcase Corner



MG-90

Glass Wheels

Architectural Sheets *(Polycarbonate, Aluminium & Plywood)*



MG-91

Aluminium Sheet Plain

Thickness: (in mm)

- 0.7
- 1.2
- 1.8
- 2.8
- 0.9
- 1.5
- 2.5



MG-92

Plywood

Sizes: 4" x 8"

Colors:

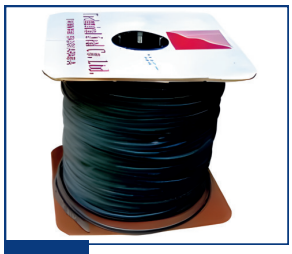
☐ White ☐ Beige



MG-93

Polycarbonate

Installation Accessories & Consumables



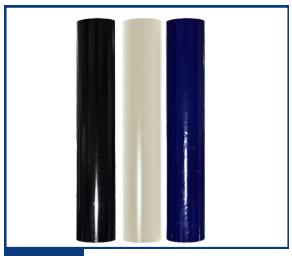
MG-94

Brush Seal



MG-95

Masking Tape



MG-96

Surface Protection Tape



MG-97

Aluminium Fly Screen Mesh (Silver)



MG-98

High-Speed Drill Bits



MG-99

Freezing Bits

Glass Division

Architectural Glazing & Façade Systems

Modern architecture defines itself through transparency, performance, and structural expression. At Mosameh, glass is engineered; not merely supplied.

We deliver integrated façade glazing solutions combining:

- Structural integrity
- Solar control performance
- Thermal efficiency
- Visual clarity
- Long-term durability

Our systems are suitable for high-rise towers, commercial complexes, institutional buildings, and contemporary residential developments.

Façade Systems

Curtain Wall Systems

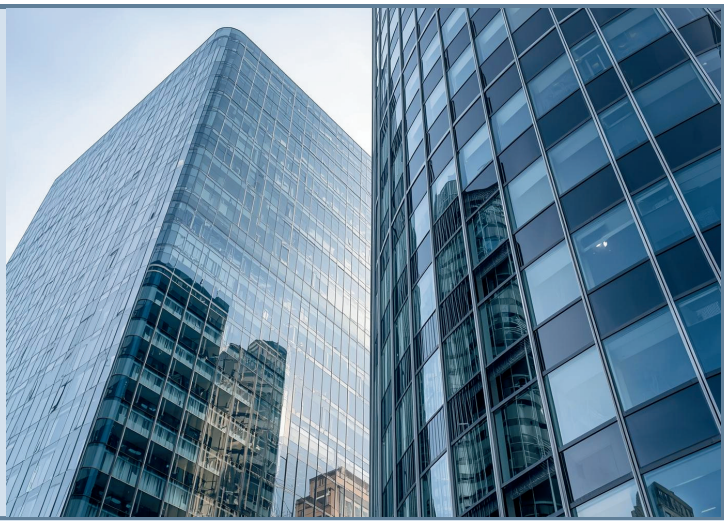
Engineered façade systems for large-scale vertical applications.

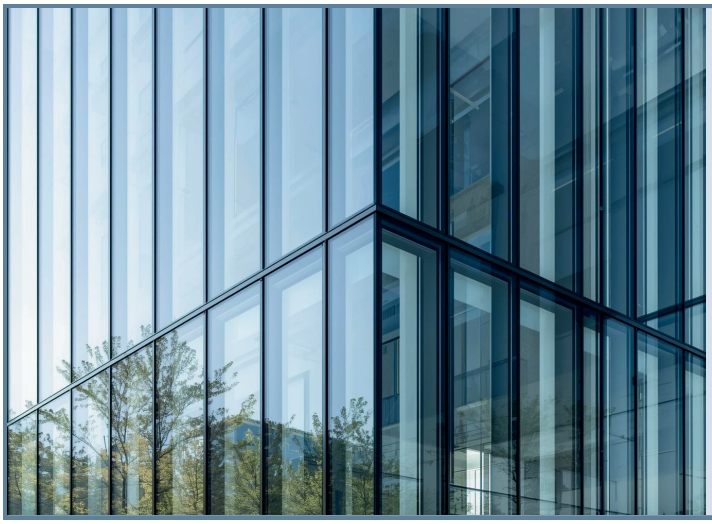
Available configurations:

- Flat Curtain Wall Systems
- Curved Curtain Wall Systems

Typical Applications:

- High-rise towers
- commercial complexes
- architectural landmarks





Structural Glazing Systems

High-transparency façade systems that minimizes visible framing to create seamless glass surfaces.

Available configurations:

- 2-Side Structural Glazing
- 4-Side Structural Glazing

Ideal for:

Projects prioritizing daylight penetration and architectural openness.

Spandrel Glass Systems

Opaque or coated glazing solutions engineered to conceal floor slabs, columns, and structural zones while maintaining uniform façade aesthetics.





Frameless Glass Systems

Minimalist glazing assemblies delivering uninterrupted visual continuity between interior and exterior environments.

Glass Configurations & Capabilities

Mosameh supplies a comprehensive range of architectural glass solutions designed to meet aesthetic, structural, and performance requirements across commercial and residential projects.

1 Glass Substrates (Base Glass)

Essential glazing options offering clarity, light transmission, and visual enhancement for general architectural applications.

- Tinted Glass
- Mirror Glass
- Clear Float Glass
- Ultra Clear (Low-Iron) Glass

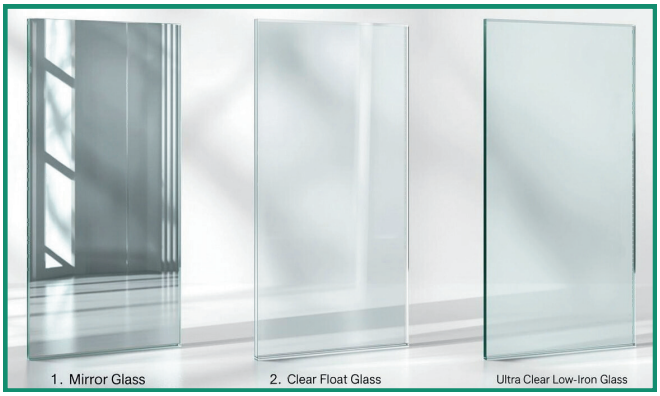


Tinted Glass

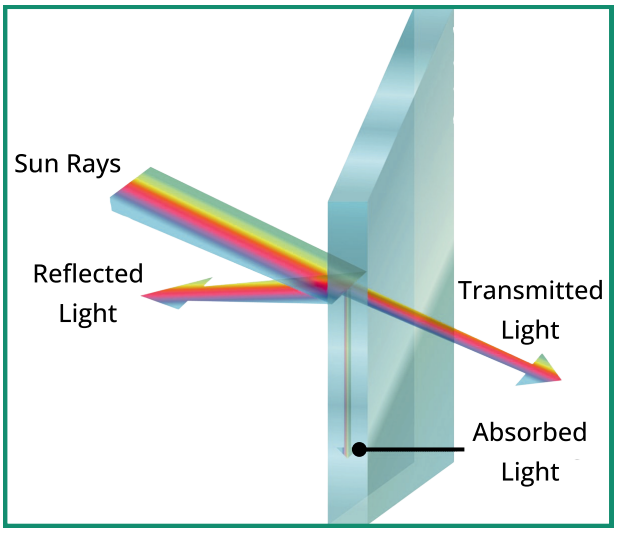
2 Performance Coatings

Advanced surface treatments enhancing solar control and thermal performance:

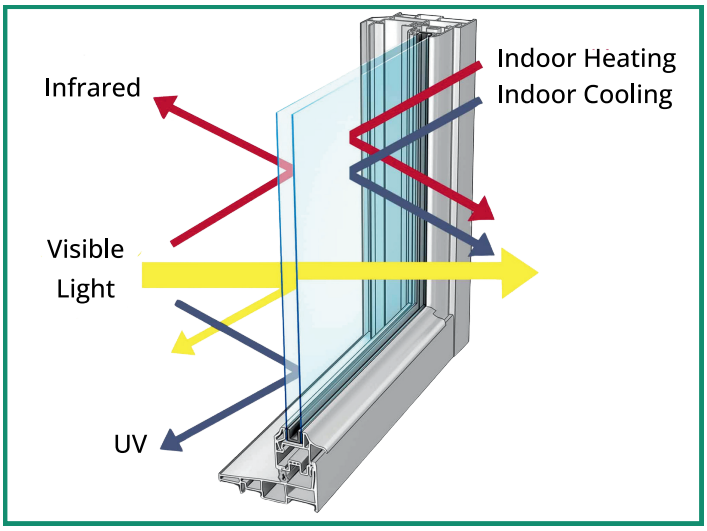
- Reflective Glass
- Low-Emissivity (Low-E) Glass
  - Medium Performance (Single Silver Coating)
  - High Performance (Double Silver Coating)



Mirror Glass vs Clear Float Glass
vs Ultra Clear Low-Iron Glass



Reflective Glass

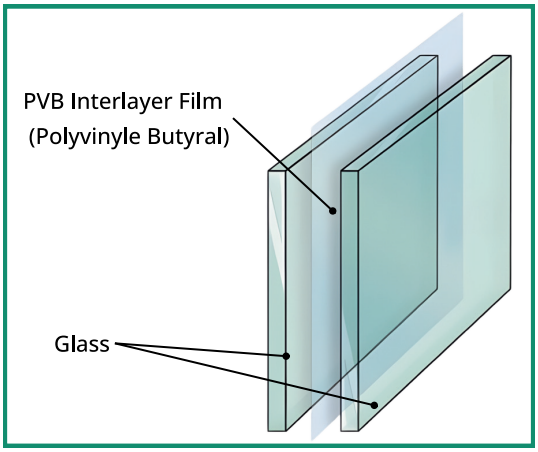


Low-Emissivity (Low-E) Glass

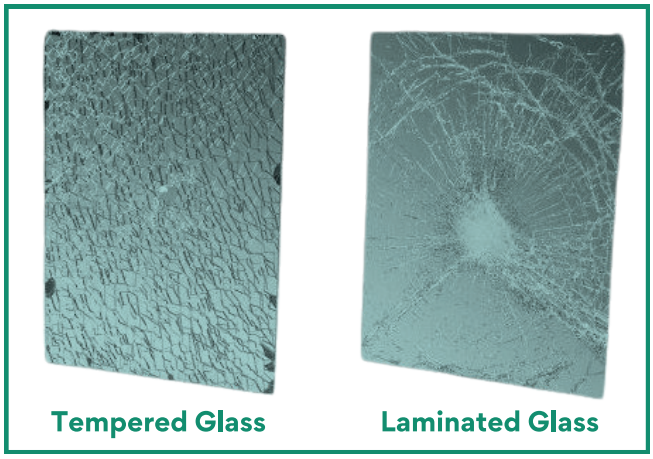
3 *Safety Processing*

Glass strengthening and safety enhancement processes:

- Laminated Safety Glass
- Thermally Tempered Glass



Laminated Glass



Thermally Tempered VS Laminated Glass

Technical Recommendation

For façades exposed to direct sunlight, thermally tempered glass is strongly recommended due to its superior resistance to thermal stress caused by expansion and contraction. This enhances safety, durability, and long-term performance.

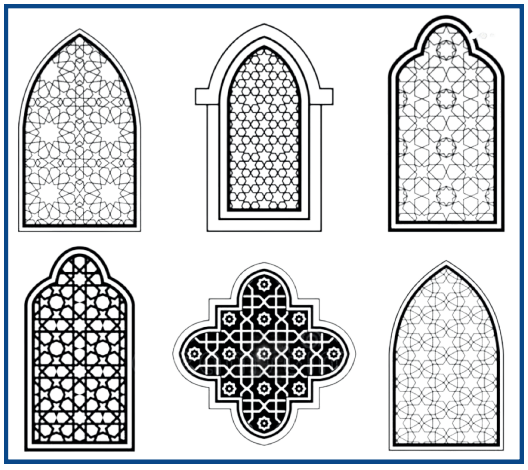
4 *Fabrication & Custom Processing*

Advanced manufacturing capabilities:

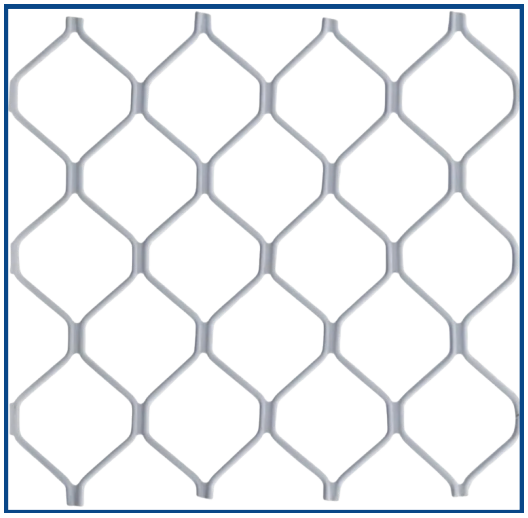
- Curved Glass
- Custom sizing and edge finishing

Claustra & Amplimesh Screening Systems

Decorative screening solutions designed for ventilation, shading, and architectural façade enhancement.



Claustra



Amplimesh

	Height	Thickness
MG-96	4 ft	5.5 mm
MG-97	4 ft	6.5 mm
MG-98	4 ft	7.5 mm
MG-99	3 ft	5.5 mm
MG-100	3 ft	6.5 mm
MG-101	3 ft	7.5 mm

Amplimesh Table

Installation Tools & Equipment



MG-100

Fix Fly Screen Roller



MG-101

Silicon Gun

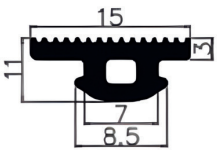


MG-102

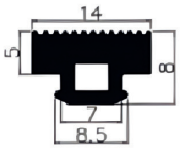
Rivet Gun

Rubber Profiles

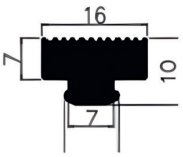
Curtain Wall



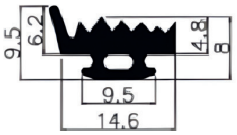
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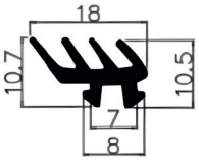
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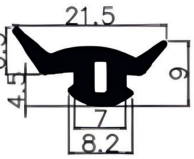
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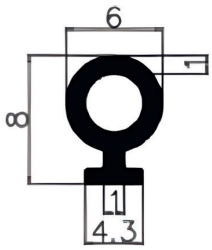


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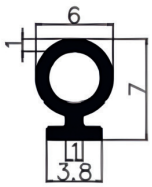


309

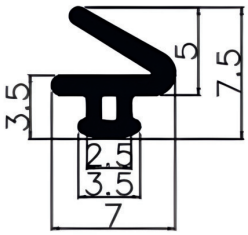
Sliding & Hinged Door and Window Systems



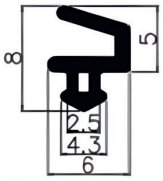
410 Big



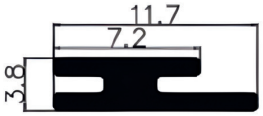
410 Small



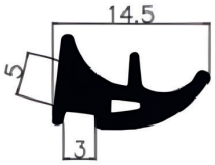
402



403



703 (H)



504

Glazing & Sealing Gaskets


8MM 7 MM 6 MM 5.5 MM 5 MM 4.5 MM 4 MM 3.5 MM 3 MM 2.5 MM 2 MM 1.5 MM

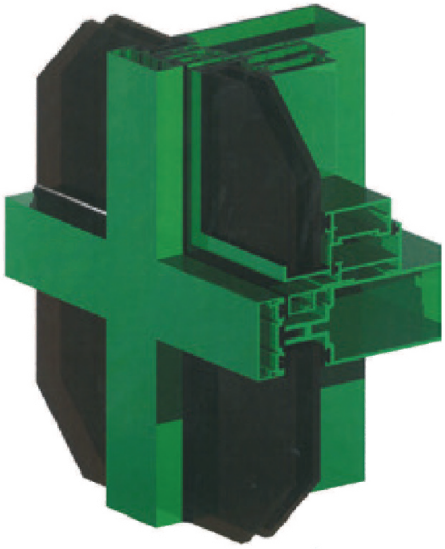

6MM 5.5 MM 5 MM 4.5 MM 4 MM 3.5 MM 3 MM

Aluminium profiles

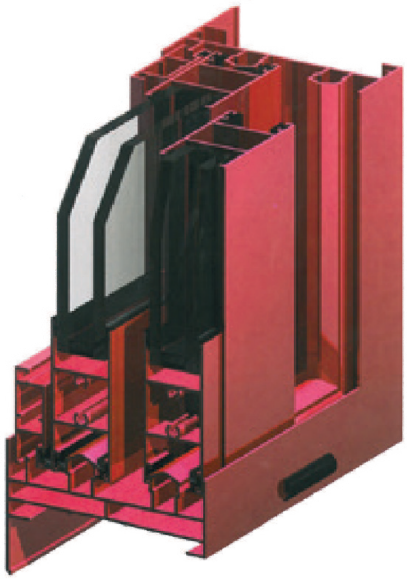
General Profiles



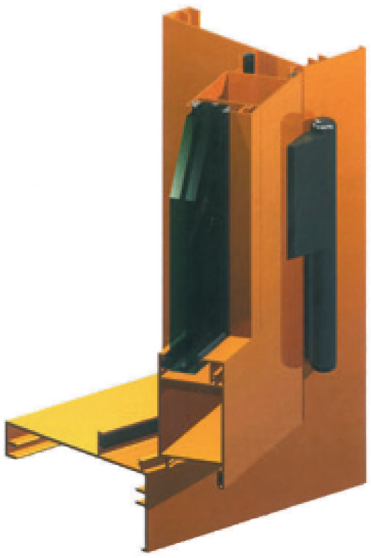
Curtain Wall



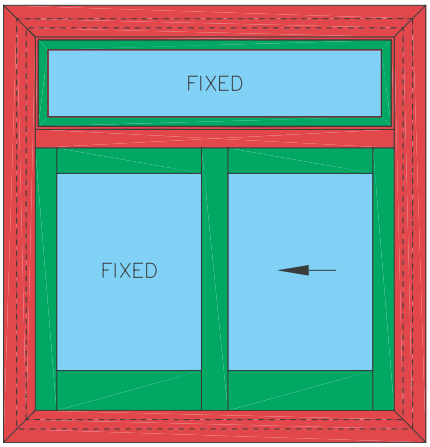
Sliding Doors & Windows

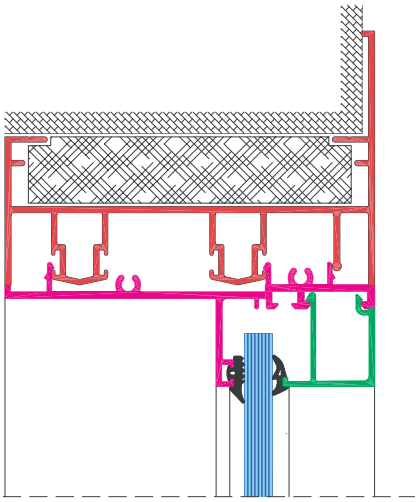


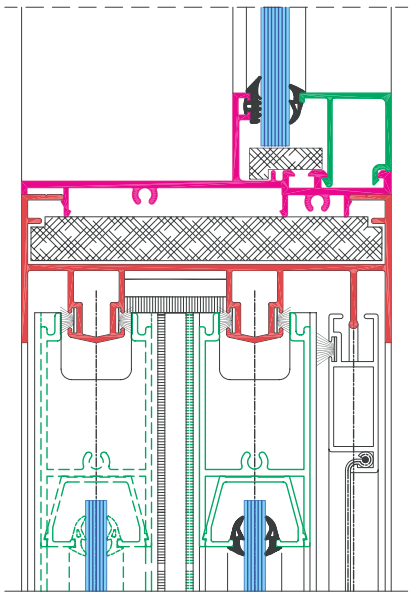
Hinged Doors & Windows

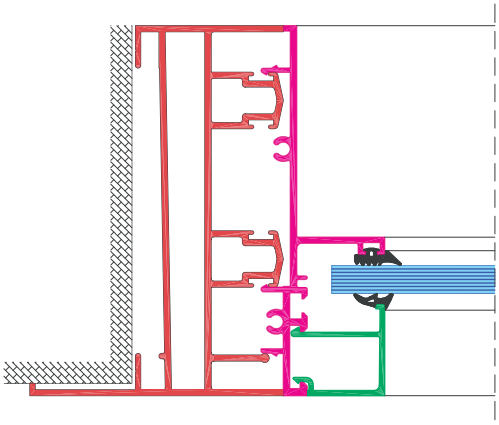


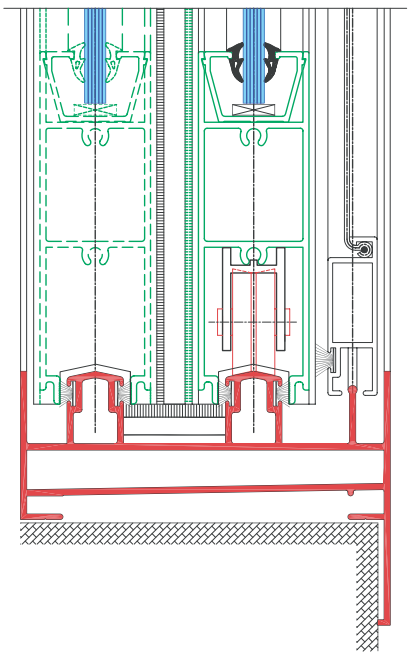
10.5–12.5 cm Sliding System – Internal Fly Screen

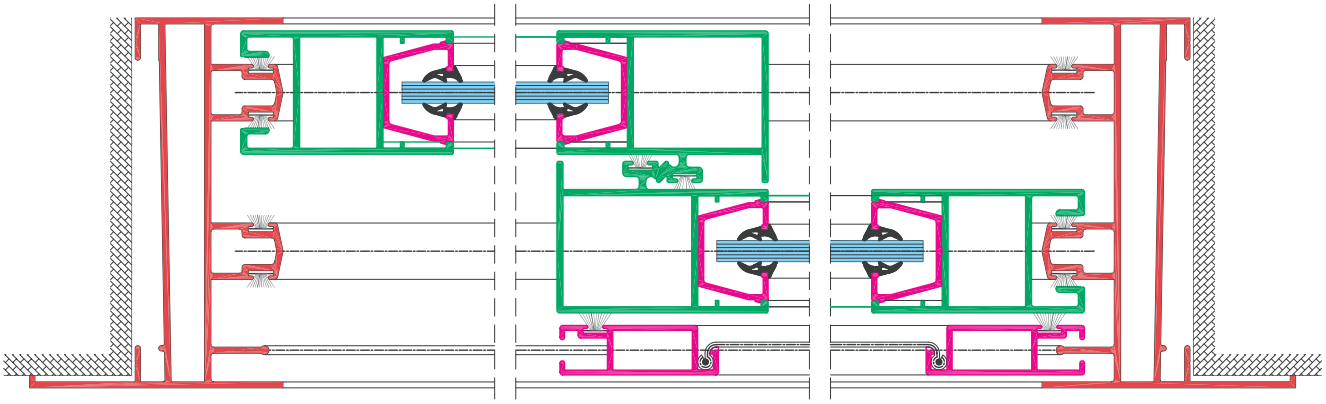




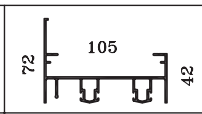
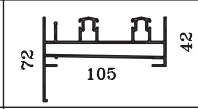
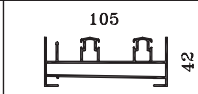
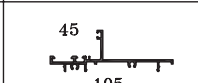
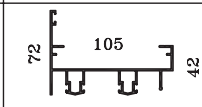
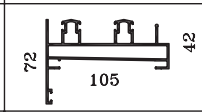
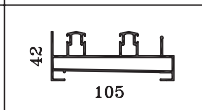
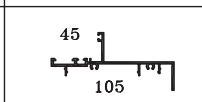
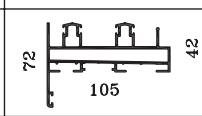
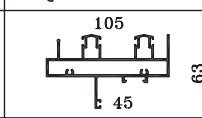
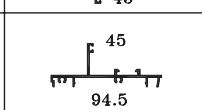
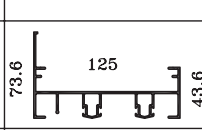
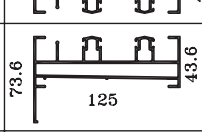
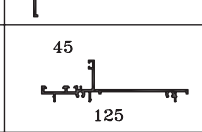
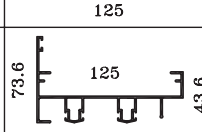
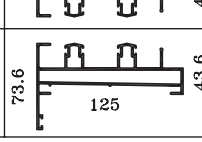


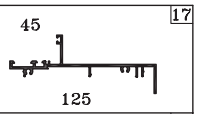
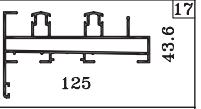
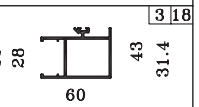
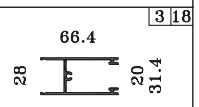
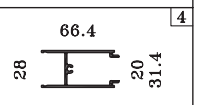
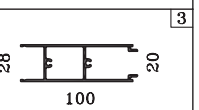
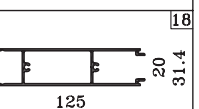
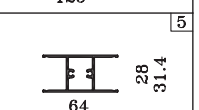
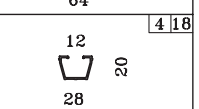
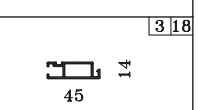
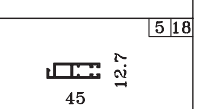
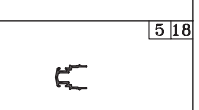
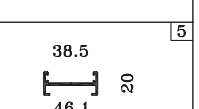
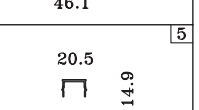
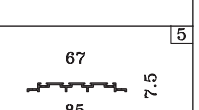


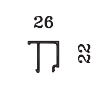
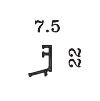
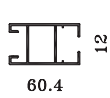
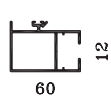
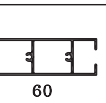
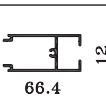




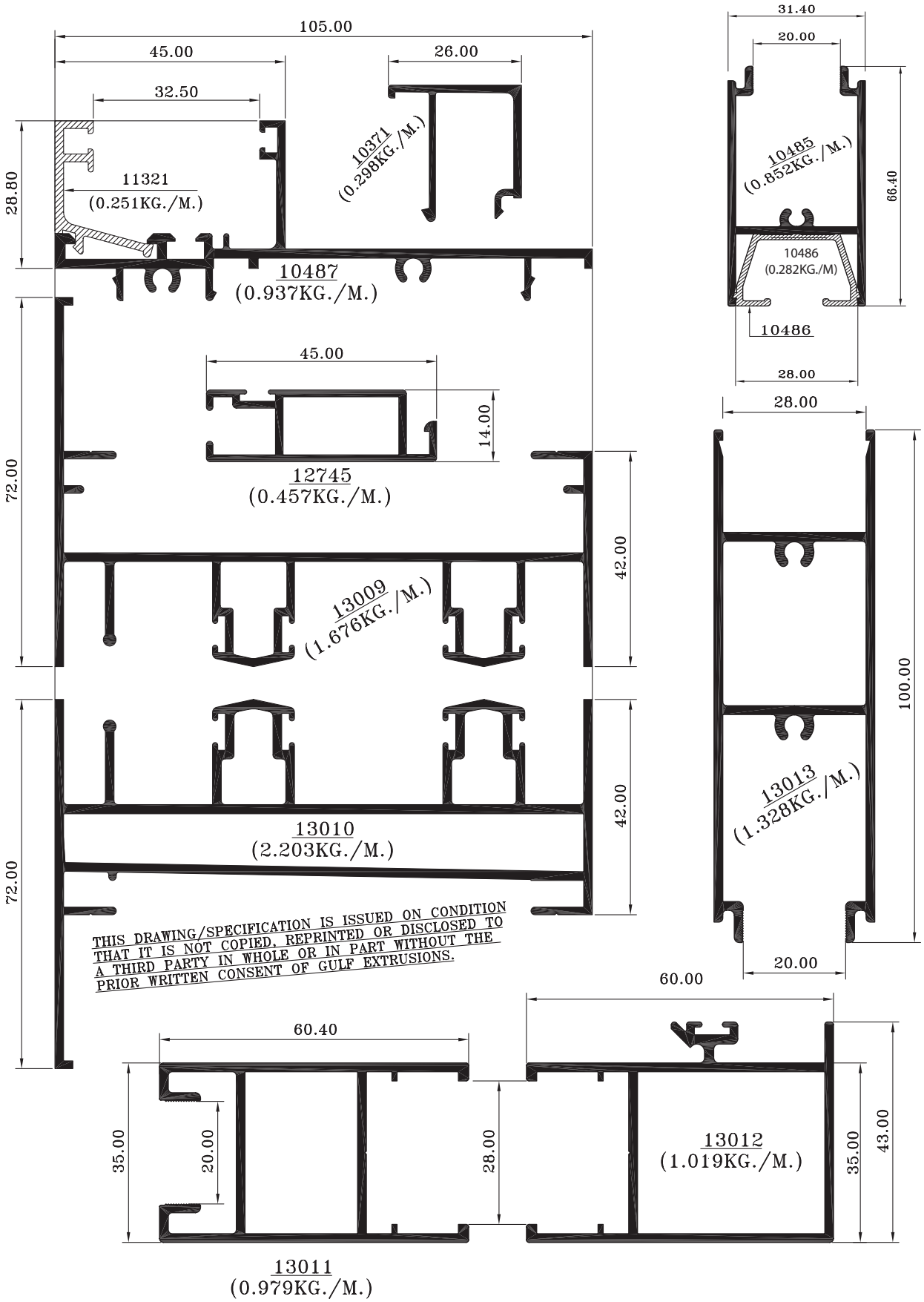
105 mm & 125 mm Sliding Window & Door Systems

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1.8/1.7 13010 2.203		3
1.8/1.7 14508 2.058		3
1.8/1.7 10487 0.937		6
1.7/1.5 13444 1.611		6
1.8/1.7 13445 2.138		6
1.8/1.7 13905 1.963		6
1.8/1.7 10994 1.044		7
1.8/1.7 14352 2.295		6
0 13843 2.098		8
1.8 11395 0.876		8
1.8–1.5 13023 1.951		16
2.0–1.7 13024 2.628		16
1.8/1.7 10493 1.057		16
1.8–1.5 13442 1.859		17
2.0–1.5 13443 2.536		17

1.8/1.7 10993 1.181		17
2.0–1.7 14351 2.710		17
1.7 13011 0.979		3 18
1.7 13012 1.019		3 18
1.7/1.9 11279 0.891		3 18
1.7/1.9 10485 0.852		4
1.7 13013 1.328		3
1.7 13405 1.558		18
1.7 13025 0.934		5
1.4 10486 0.282		4 18
1.3–1.5 12745 0.457		3 18
1.3 13441 0.455		5 18
1.8–1.0 10969 0.332		5 18
2.0/1.5 10492 0.468		5
1.8–1.0 10491 0.181		5
1.5 10657 0.515		5

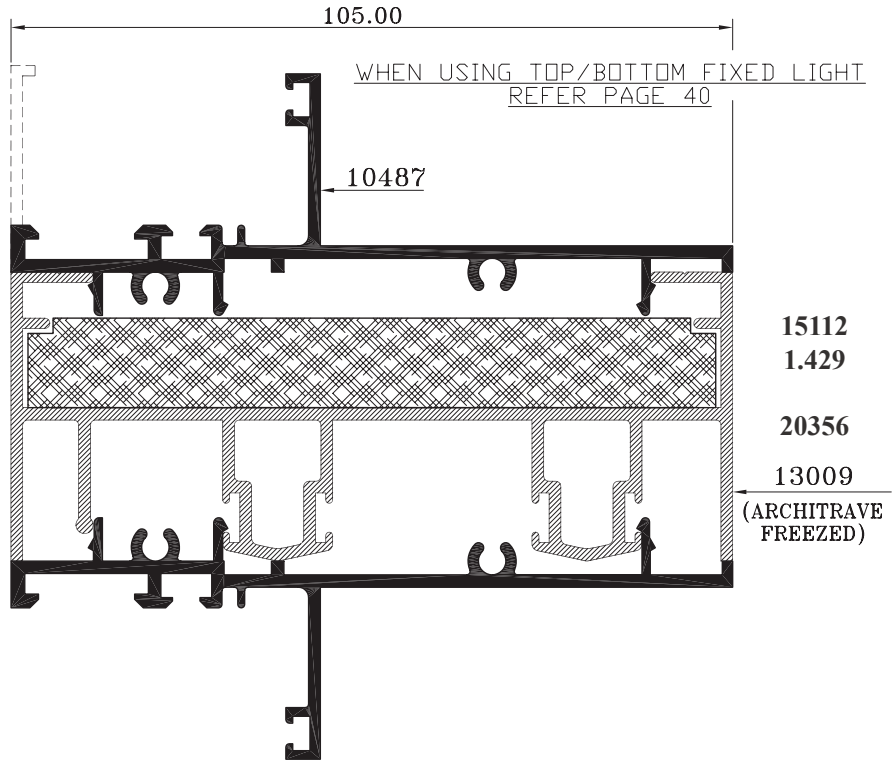
1.5–1.2 10371 0.298		7
1.7/1.5 11321 0.251		7
1.7 14655 1.047		9
1.7 14656 1.088		9
1.7 14657 1.408		9
1.7/1.9 21227 0.932		9

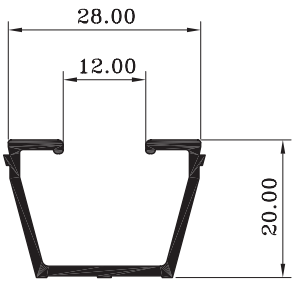
10.5 cm Sliding System – Internal Fly Screen



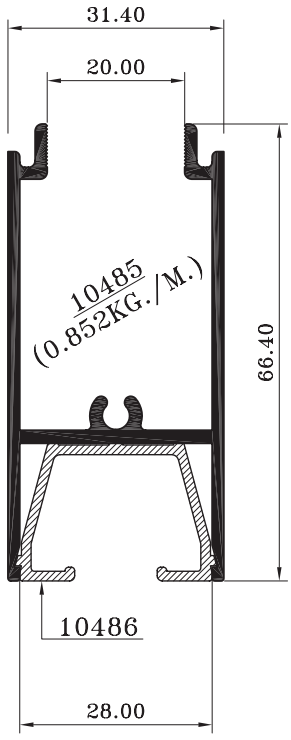
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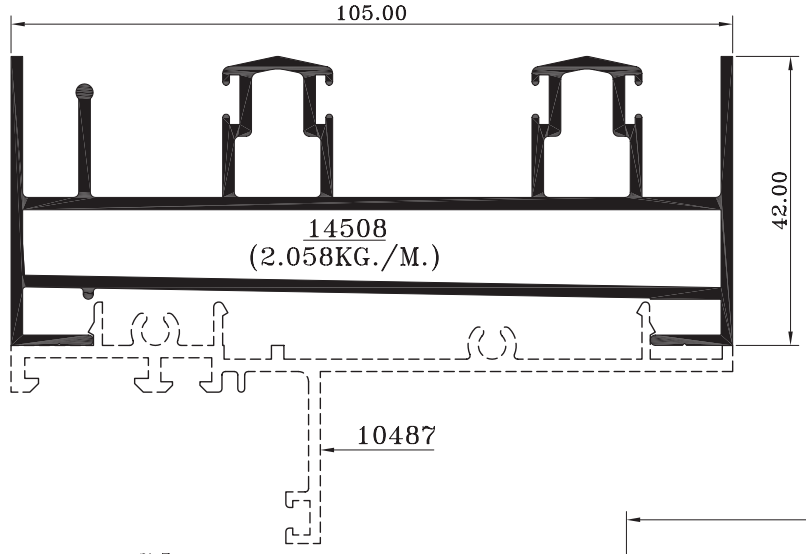
105 mm Sliding Window Series

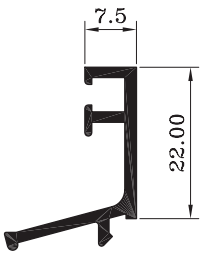




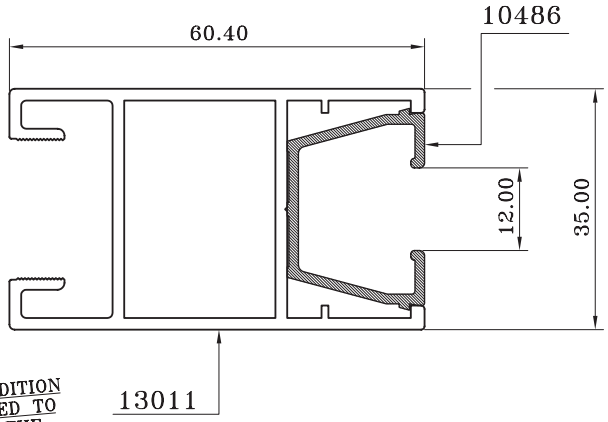
10486
(0.282KG./M.)





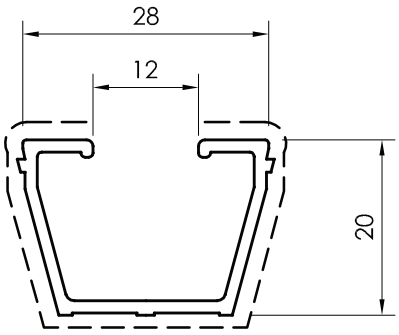


11321
(0.251KG./M.)

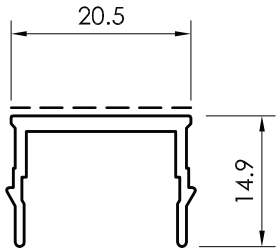


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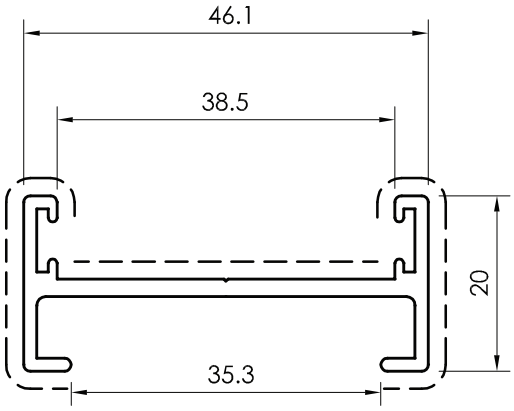
105 mm Sliding Window Series



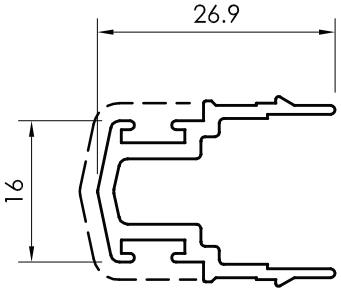
10486
(0.282 kg/m)
SASH SINGLE GLASS ADAPTOR



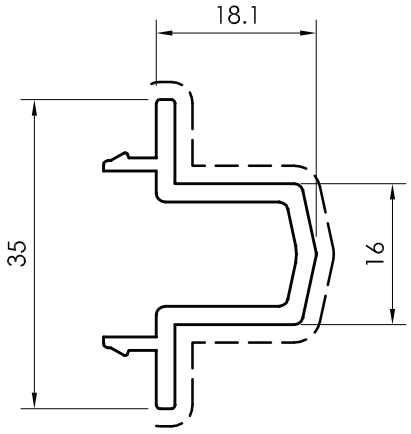
10491
(0.181 kg/m)
SASH COVER CAP



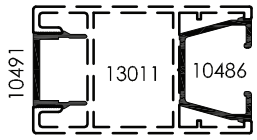
10492
(0.468 kg/m)
4 VENTS MID SECTION

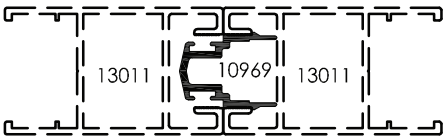


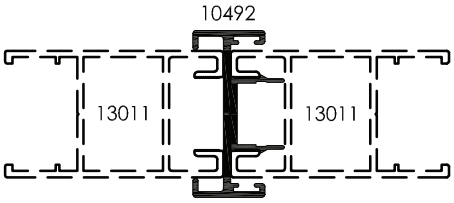
10969
(0.332 kg/m)
4 VENTS MID SECTION

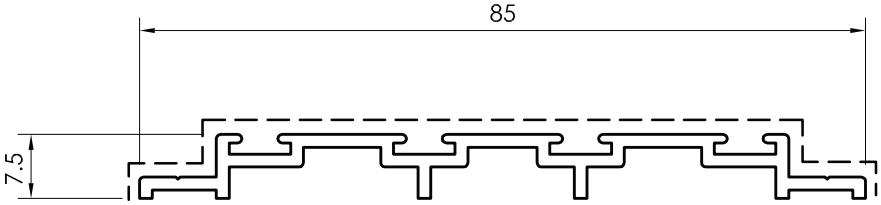


21111
(0.413 kg/m)
4 VENTS MID SECTION

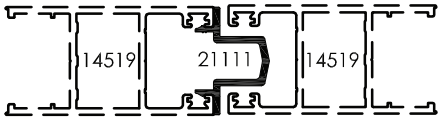




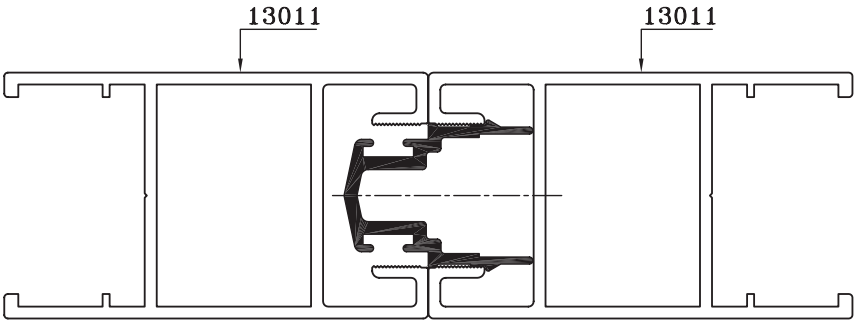




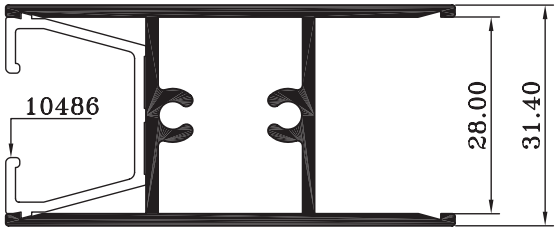
10657
(0.515 kg/m)
DUST PROOF PROFILE



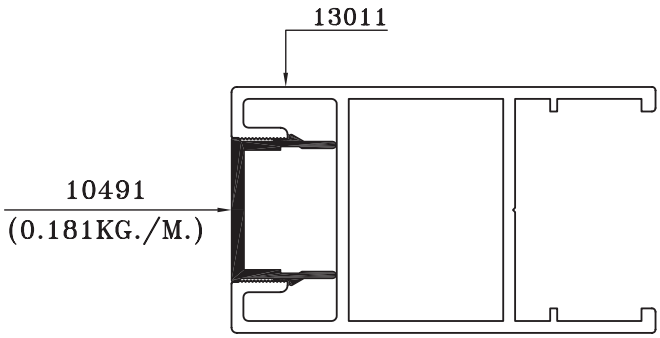
105 mm Sliding Window Series



10969
(0.332KG./M.)

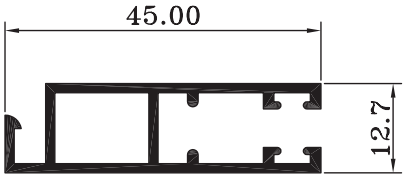


13025
(0.934KG./M.)

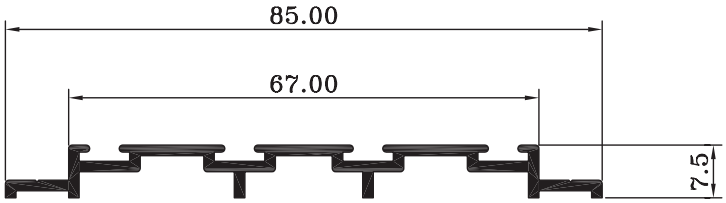


(0.181KG./M.)

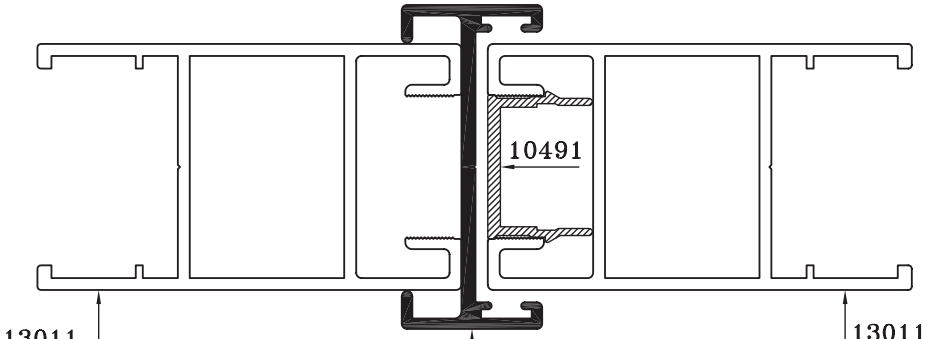
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13441
(0.455KG./M.)

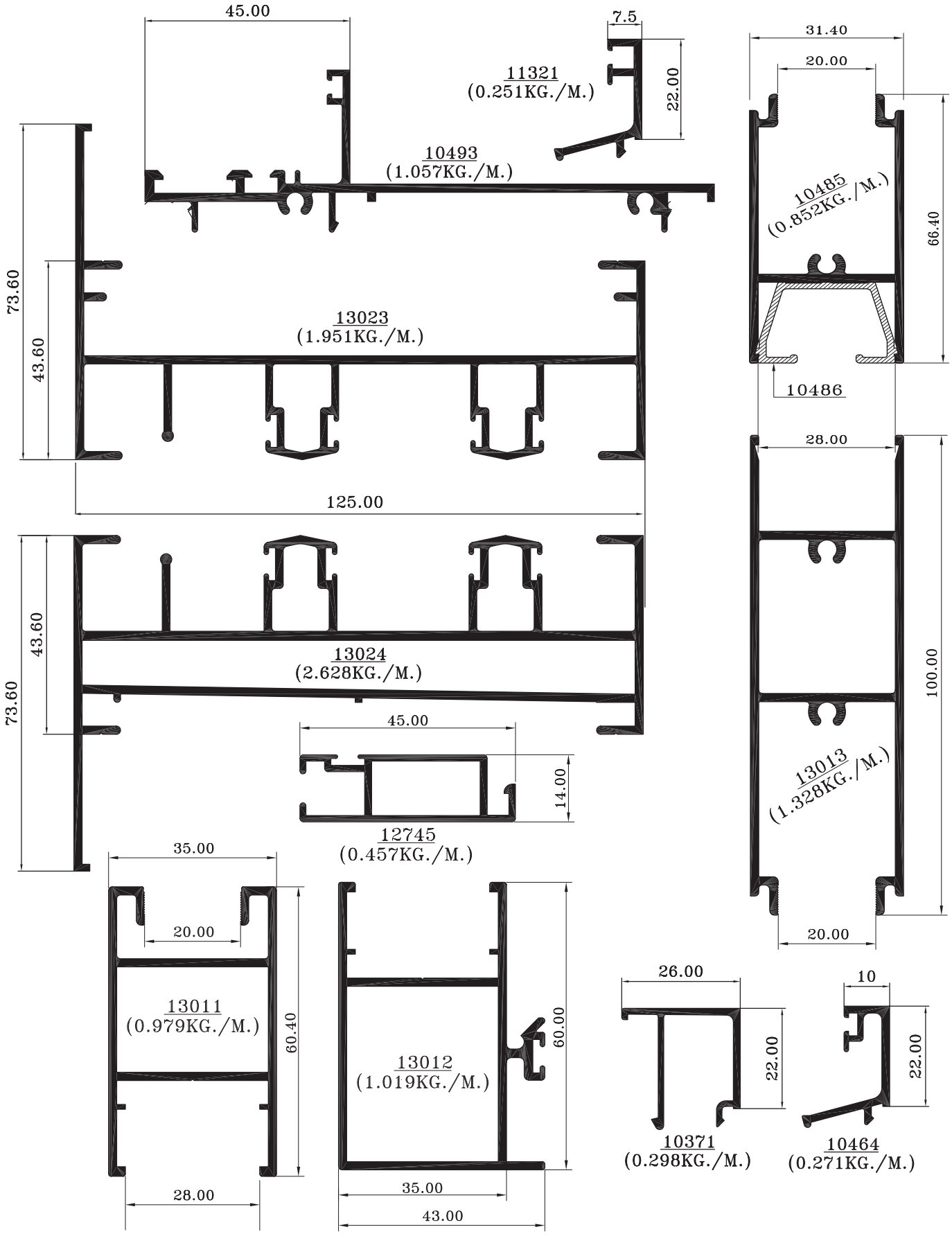


10657
(0.515KG./M.)

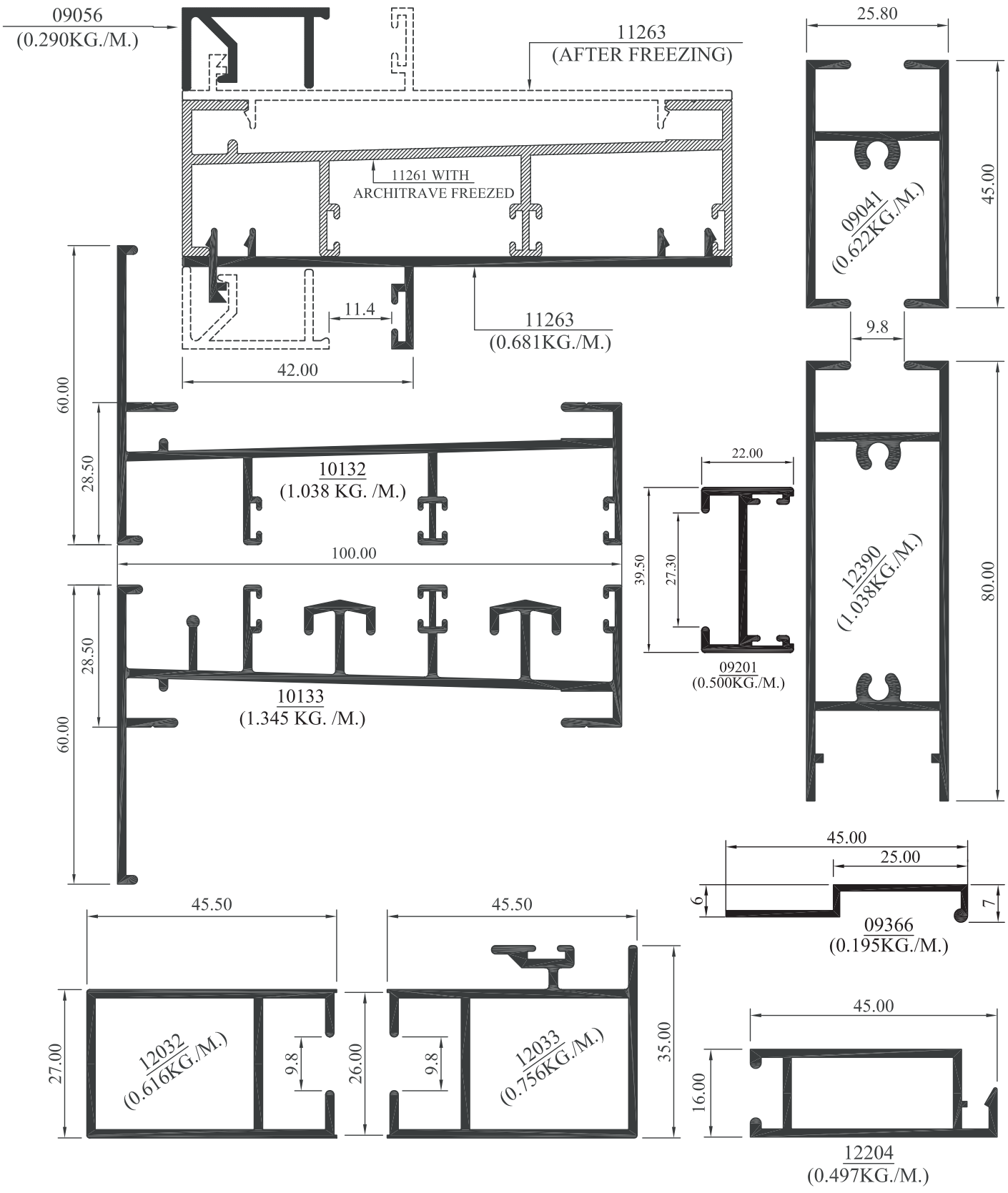


10492
(0.468KG./M.)

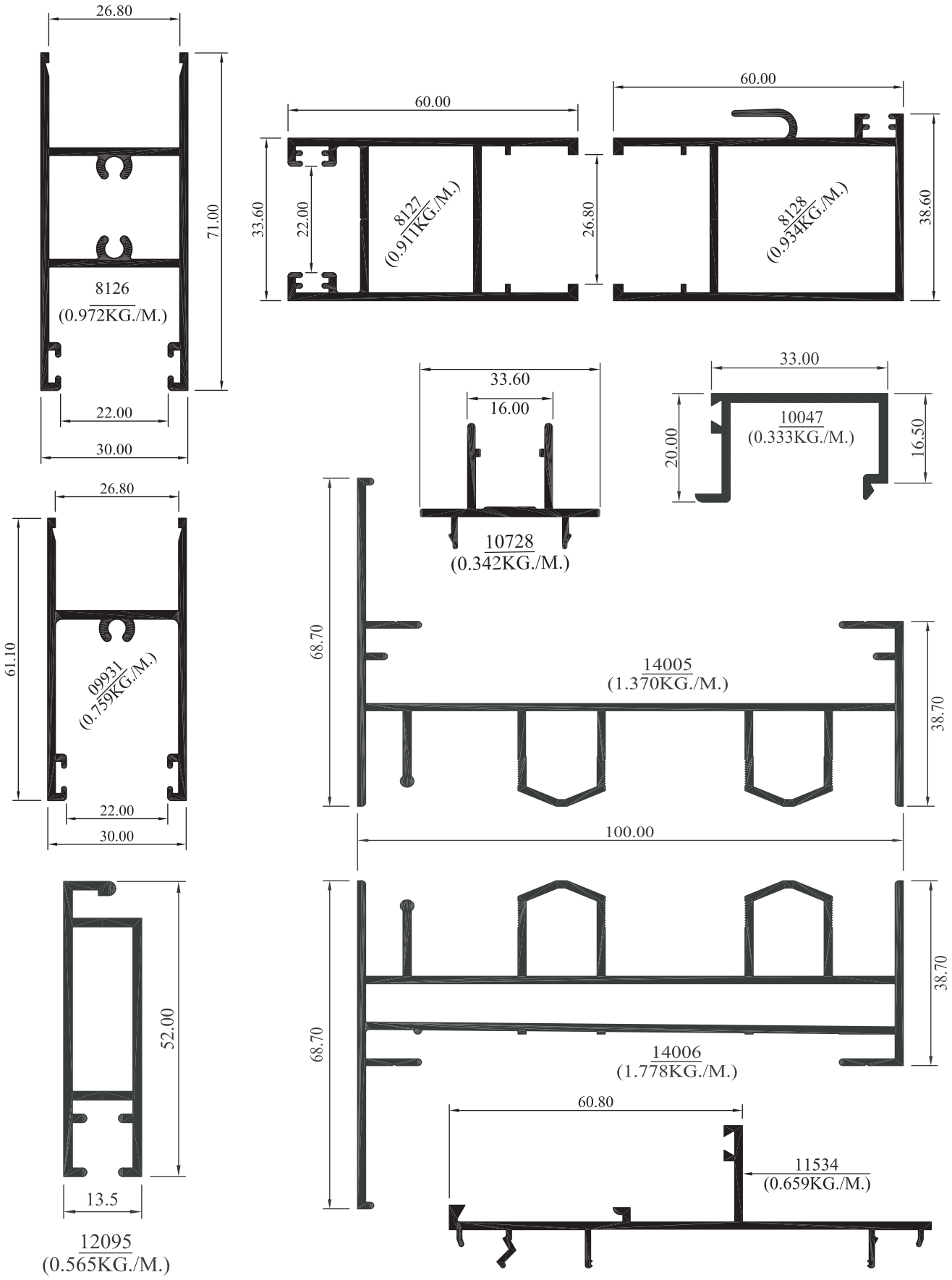
125 mm Sliding Window Series



10 cm Sliding System – Internal Fly Screen

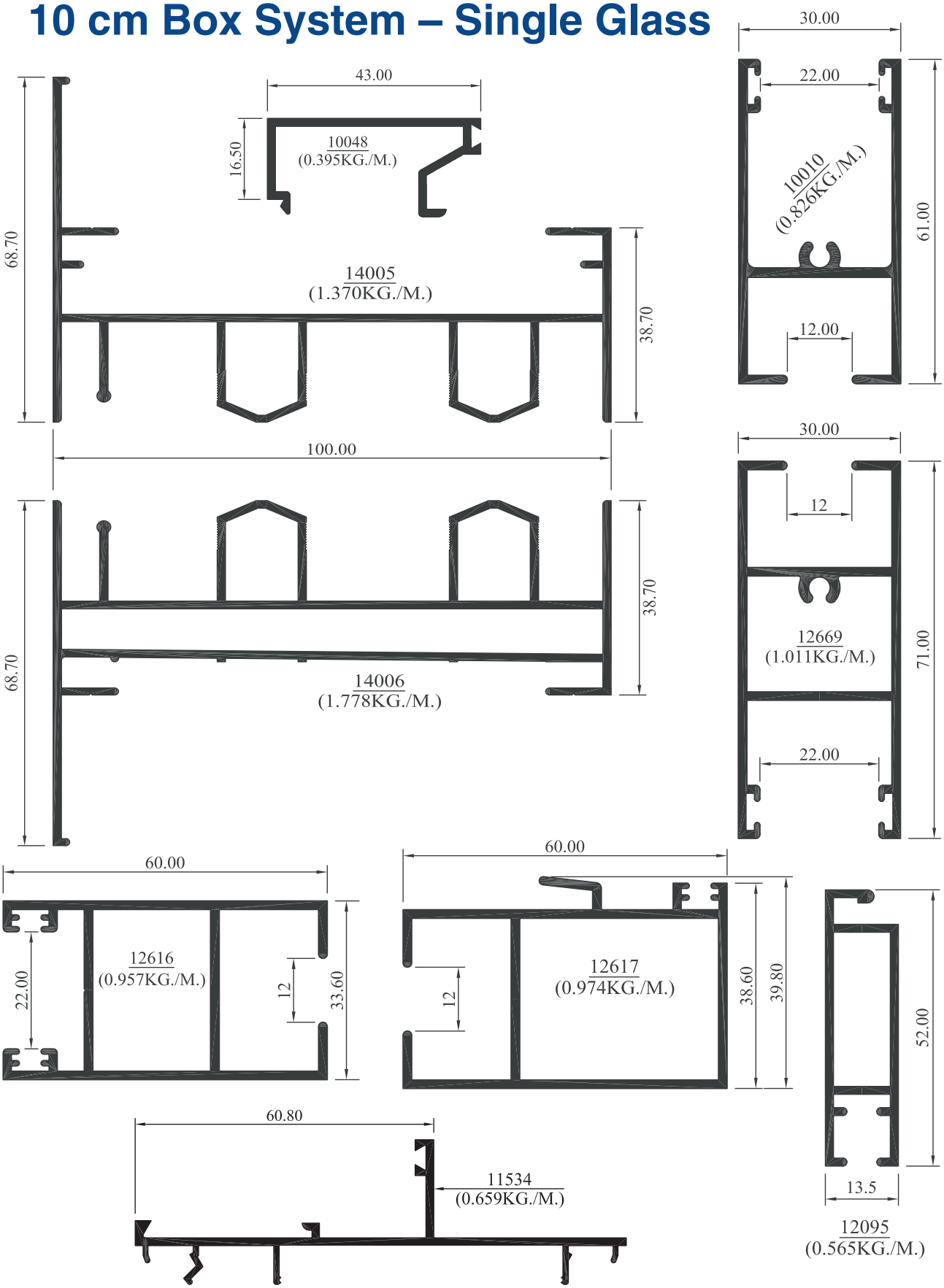


10 cm Box System – Double Glass



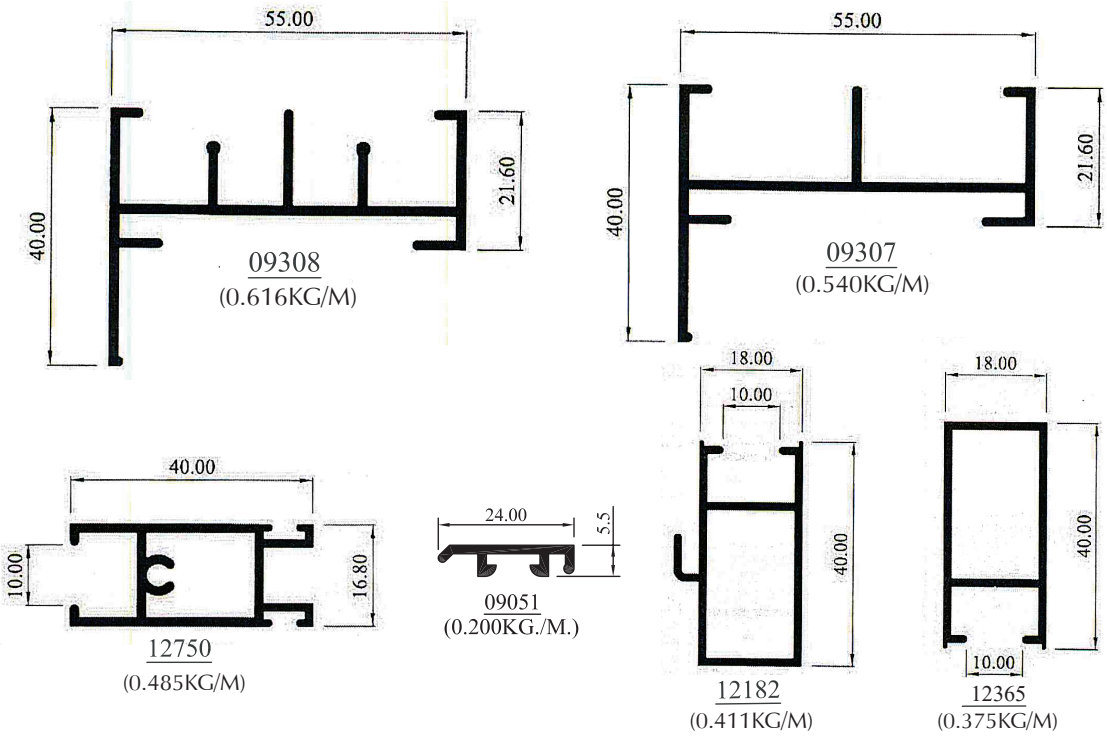
Box & Glass Systems

10 cm Box System – Single Glass

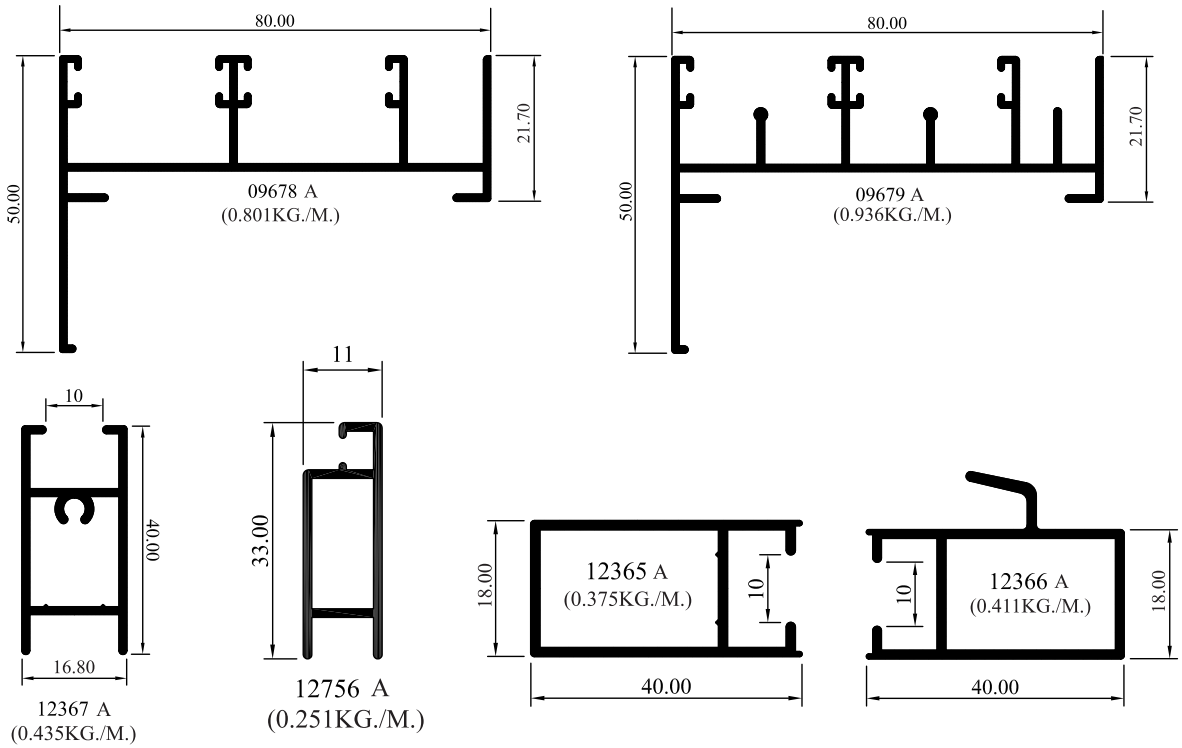


Sliding Systems Family

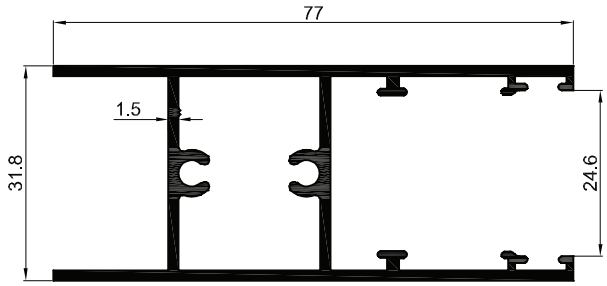
5.5 cm Sliding System



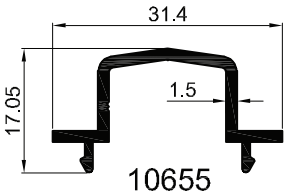
8 cm Sliding System



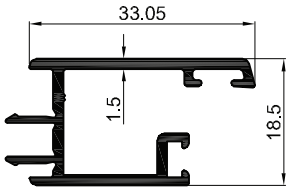
3-Track & 4-Track Sliding Systems



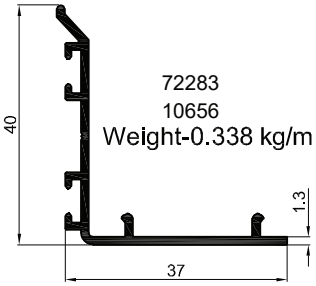
10654 81725
Weight-1.029 kg/m



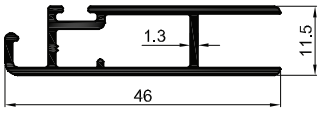
10655
Weight-0.234 kg/m



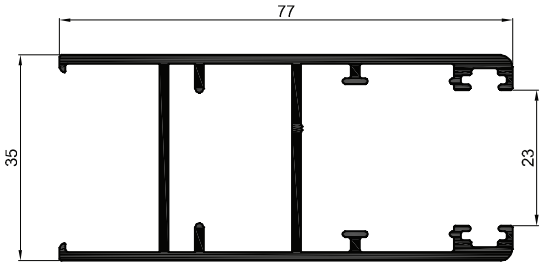
10658
Weight-0.380 kg/m



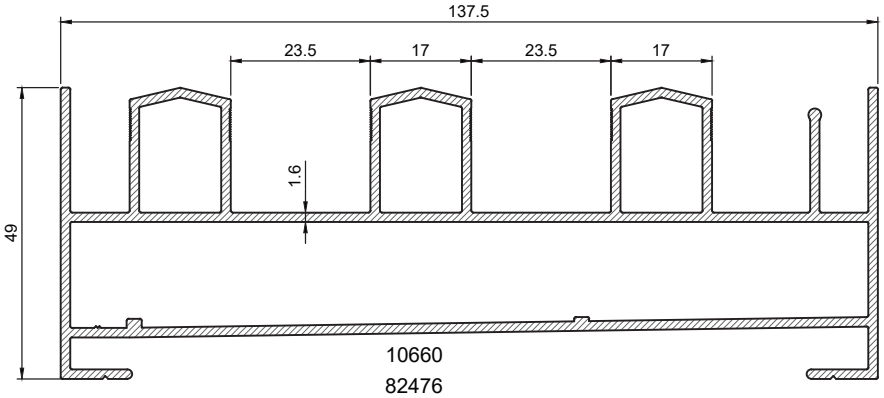
72283
10656
Weight-0.338 kg/m



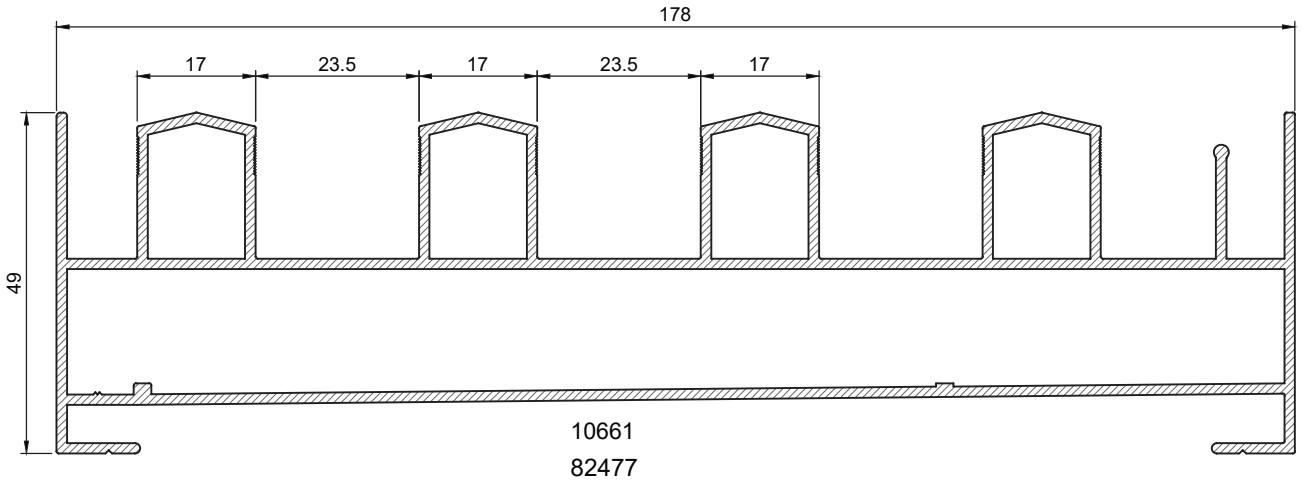
10657
Weight-0.395 kg/m



10659 81608
Weight-1.109 kg/m



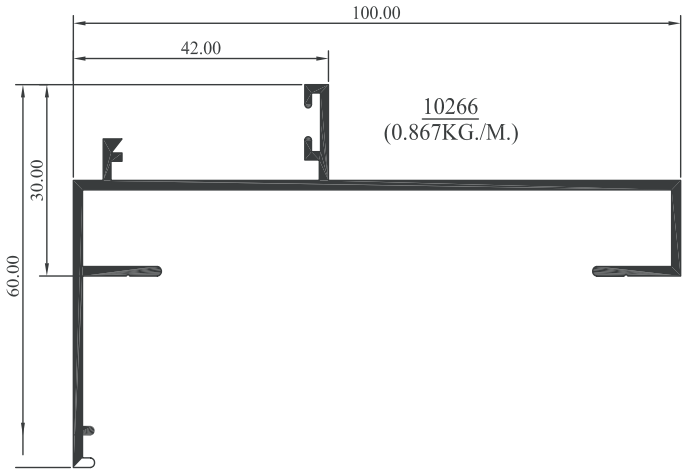
10660
82476
WEIGHT : 2.436 kg/m

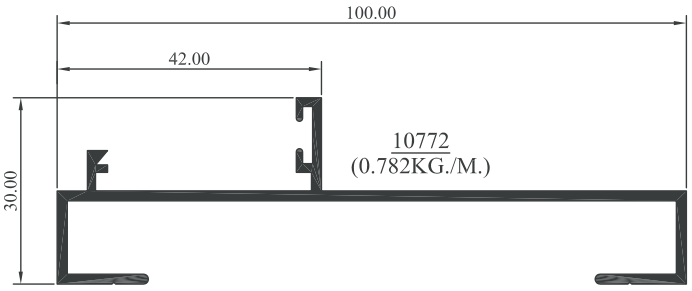


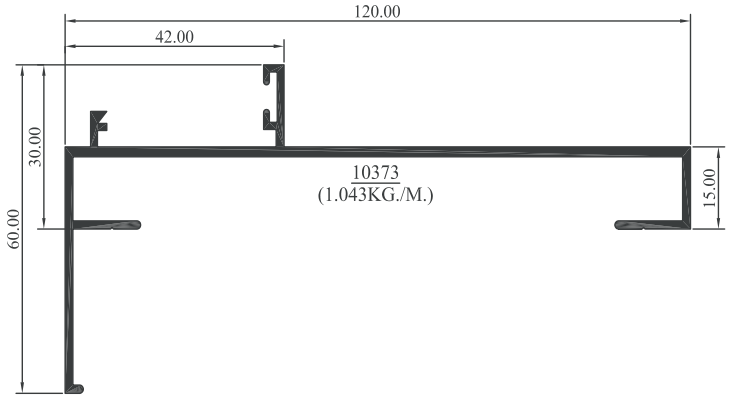
10661
82477
WEIGHT : 2.821 kg/m

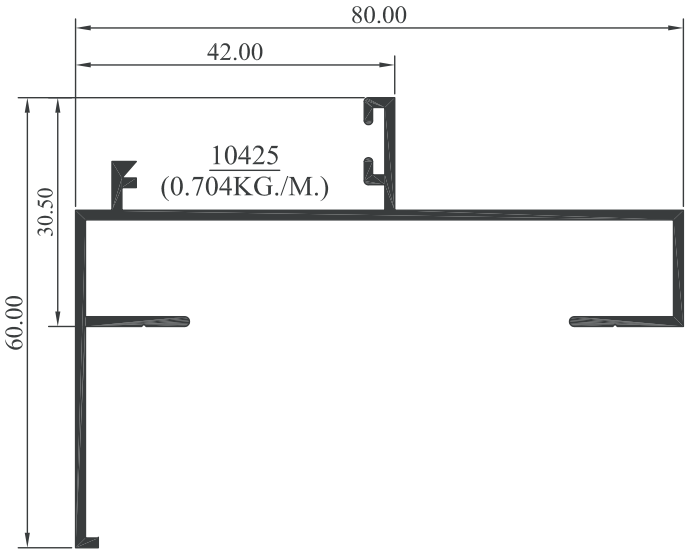
Hinged Systems

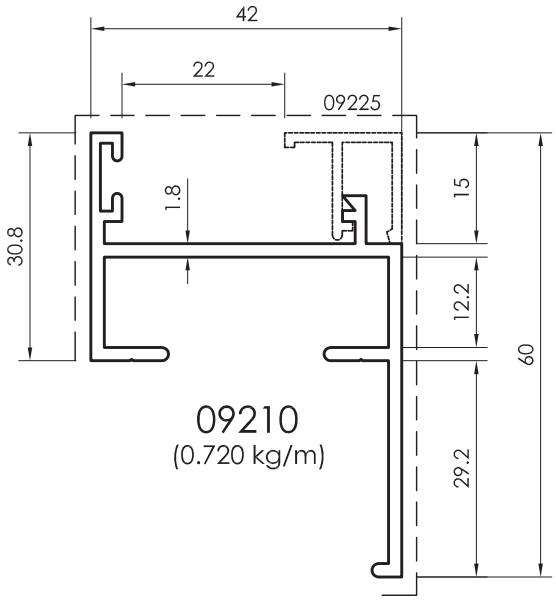
4.2 cm Hinged Door System

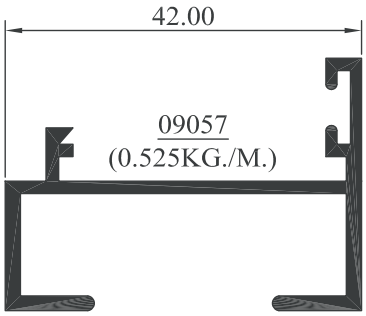


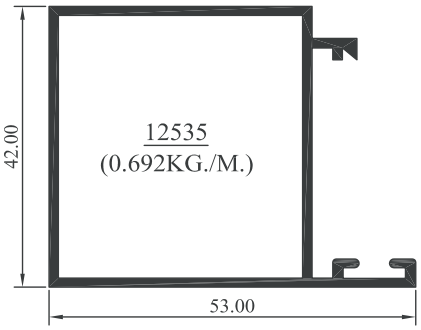




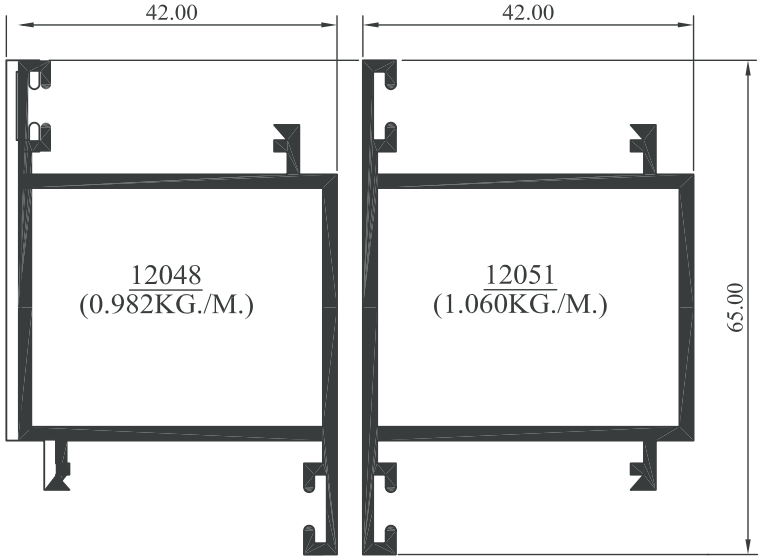


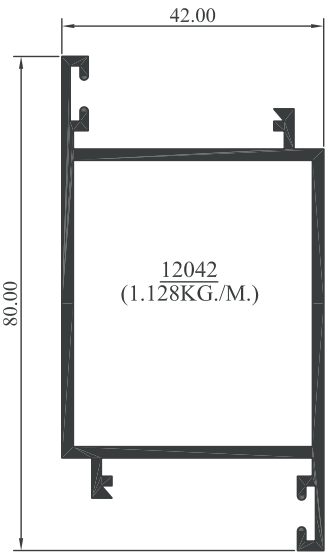


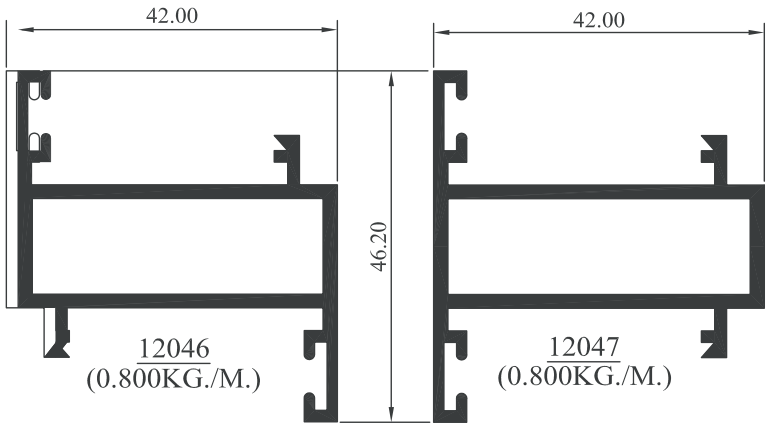


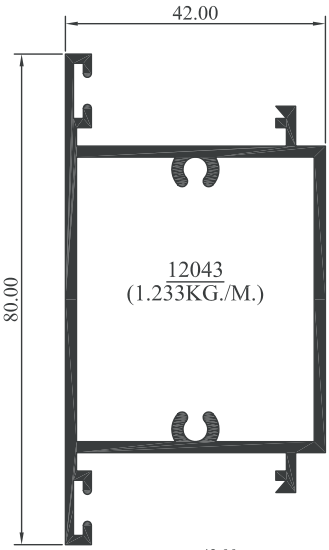


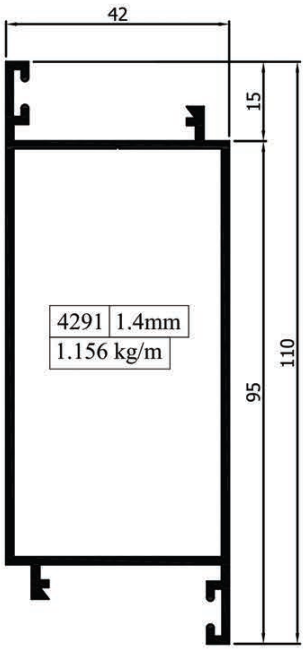
4.2 cm Hinged Door System

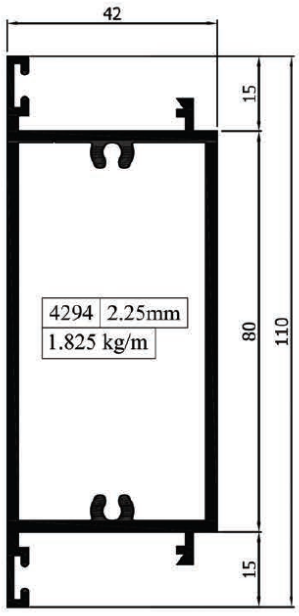


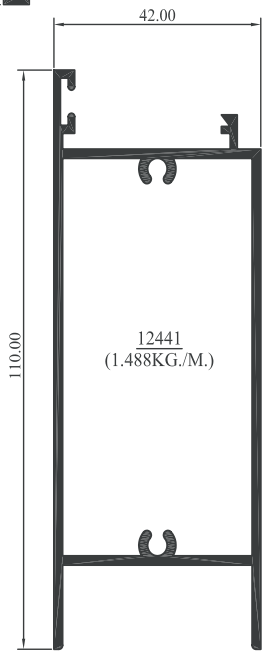




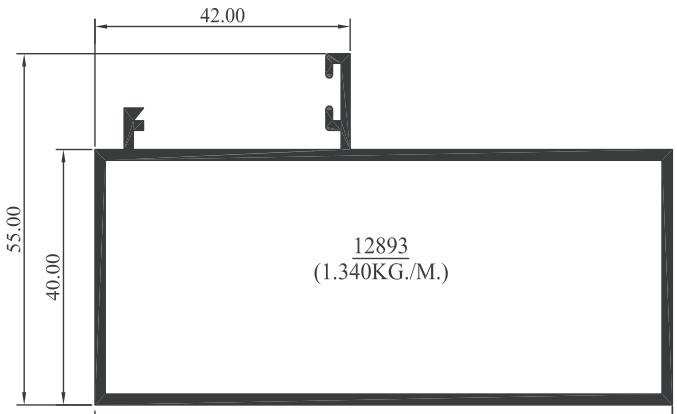


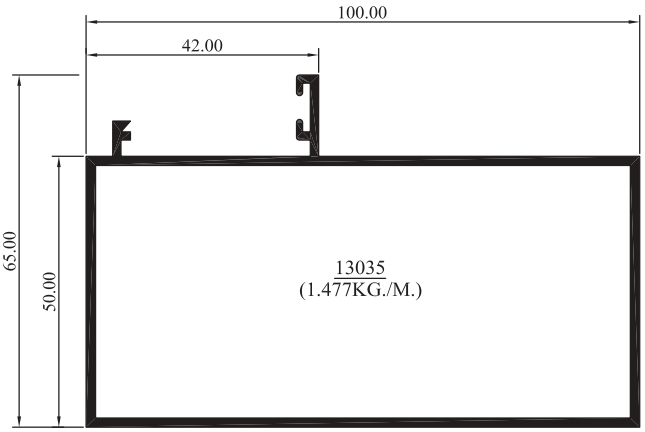


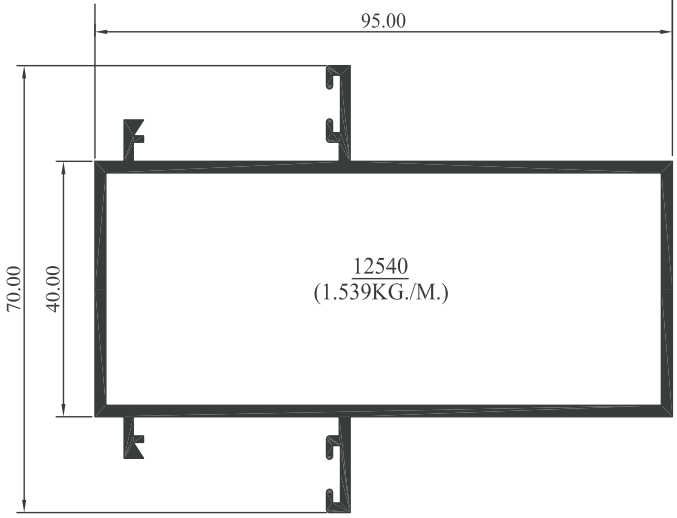


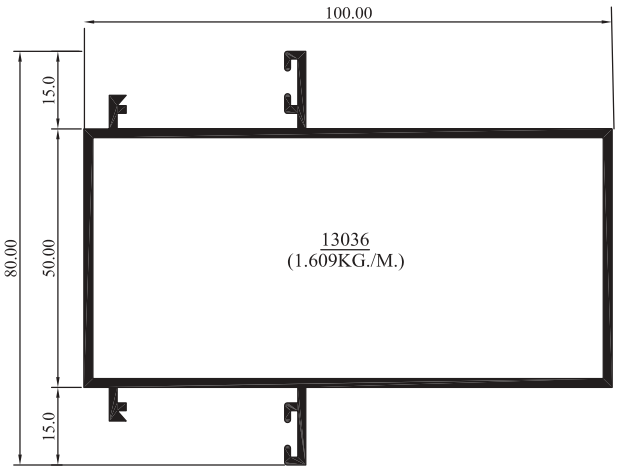


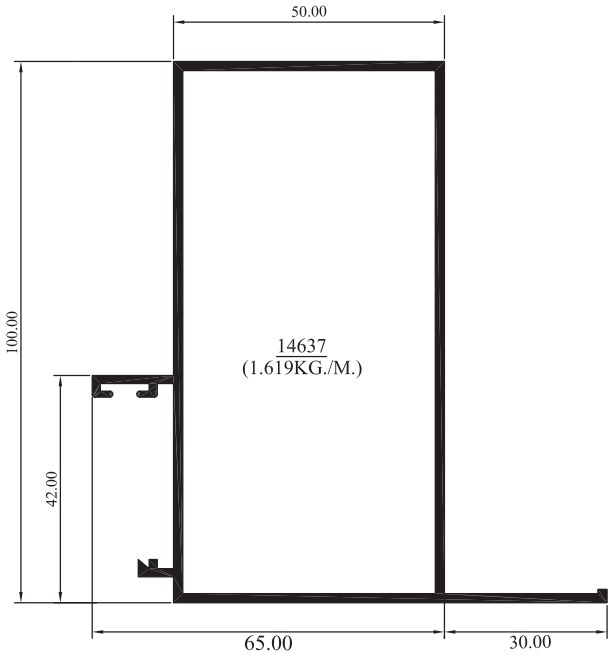
4.2 cm Hinged Door System

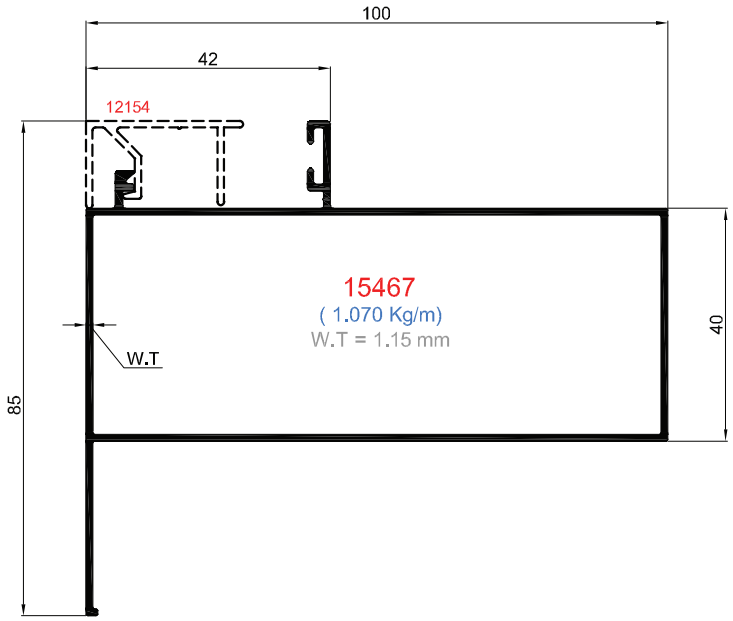




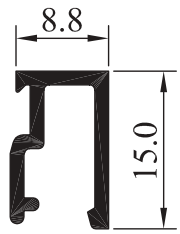




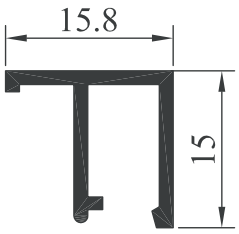




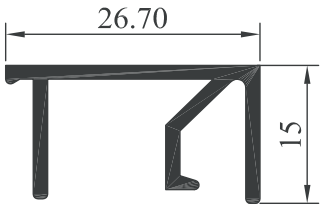
4.2 cm Hinged Door System



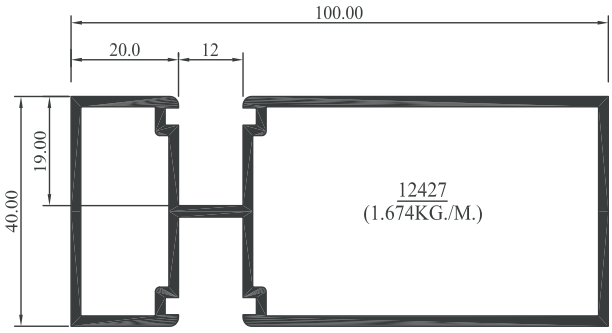
11358
(0.138KG./M.)

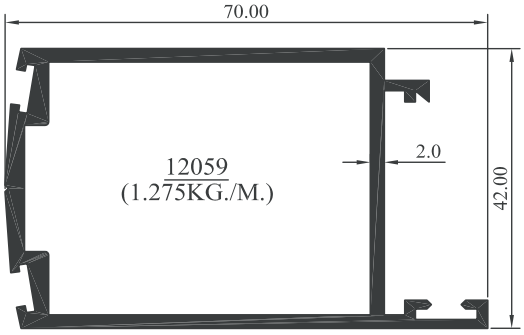


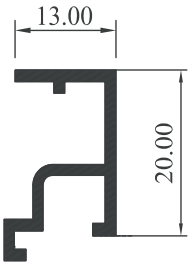
09225
(0.165KG./M.)



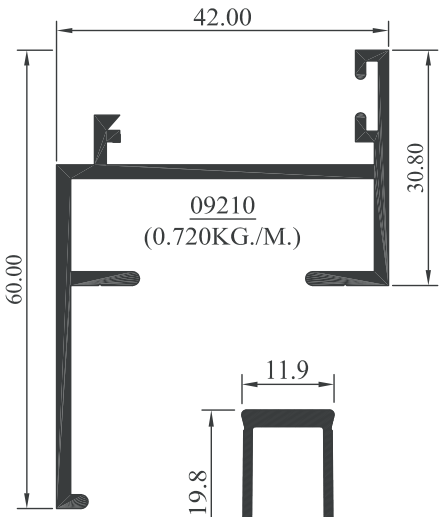
09056
(0.290KG./M.)



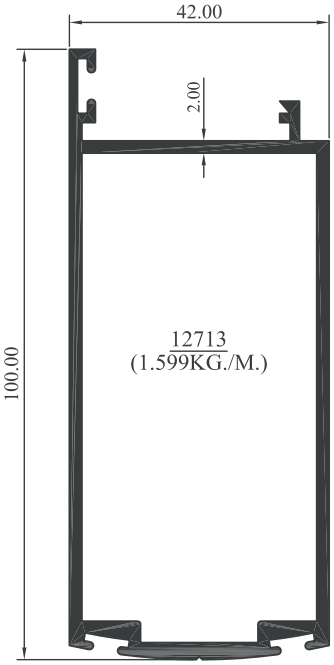


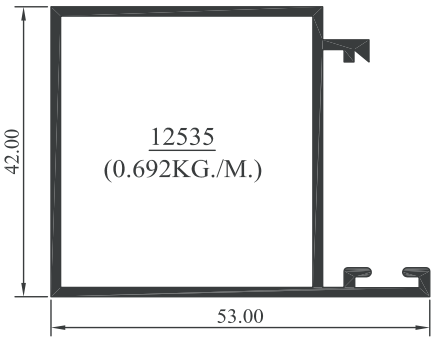


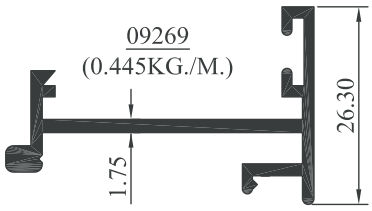
09067
(0.220KG./M.)

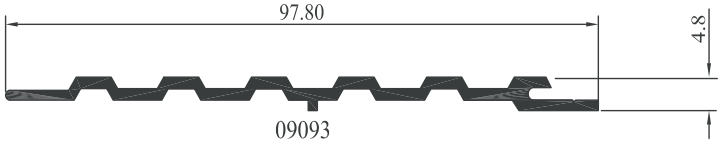


09154
(0.180KG./M.)

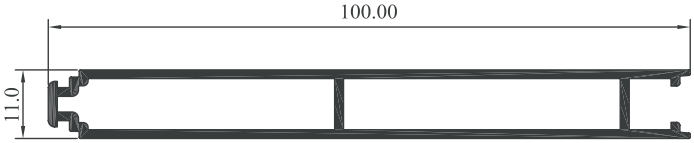






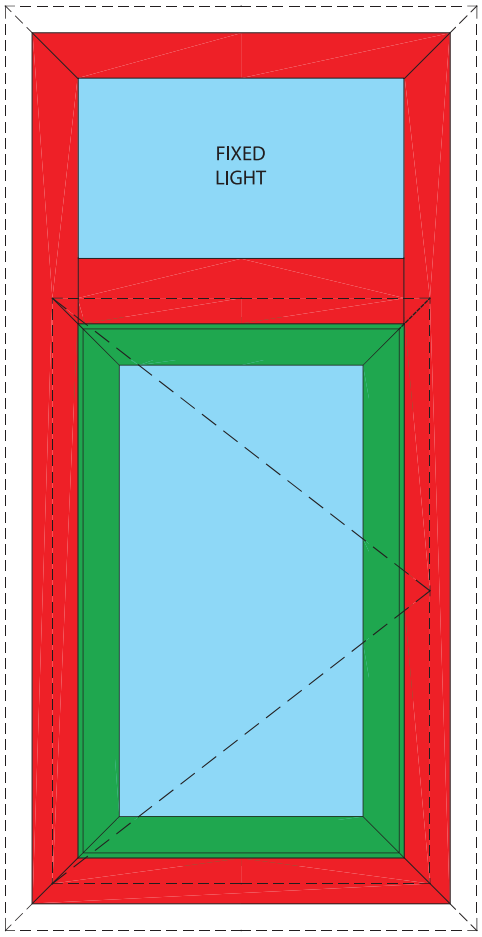


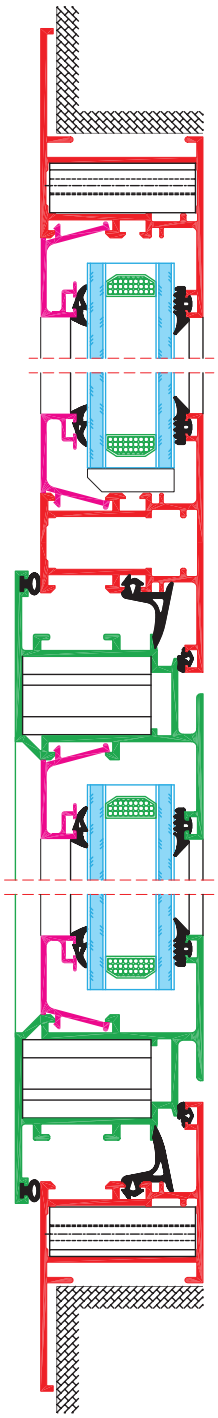
09093
(0.499KG./M.)

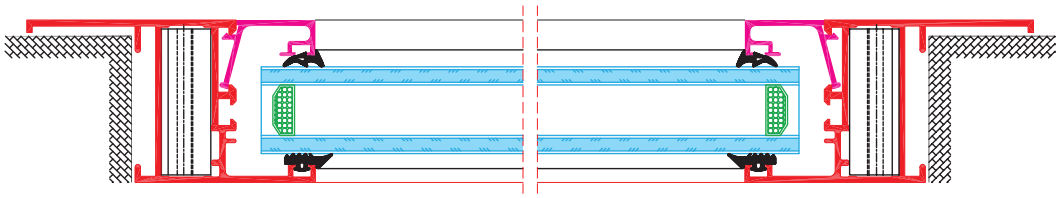


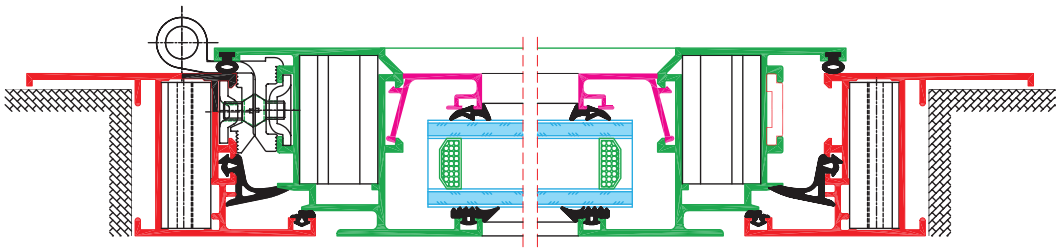
8203
(0.858KG./M.)

4.5 cm Hinged Door System

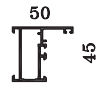
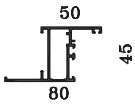
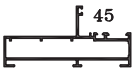
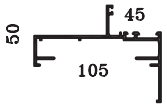
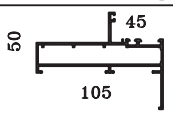
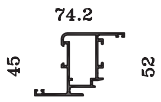
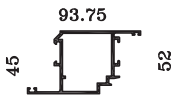
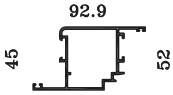
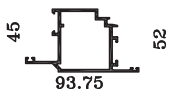
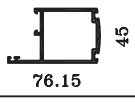
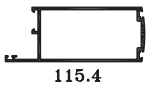


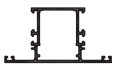
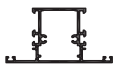
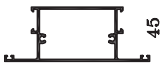
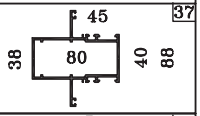
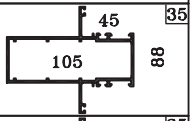
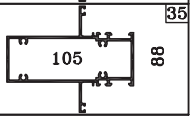




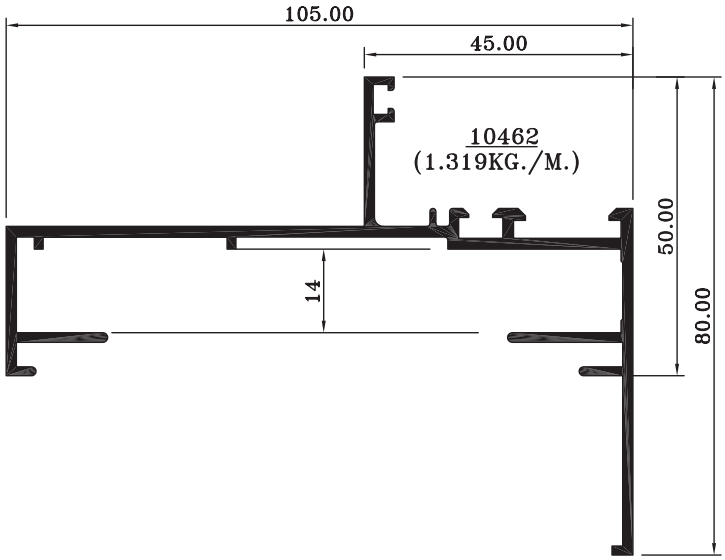


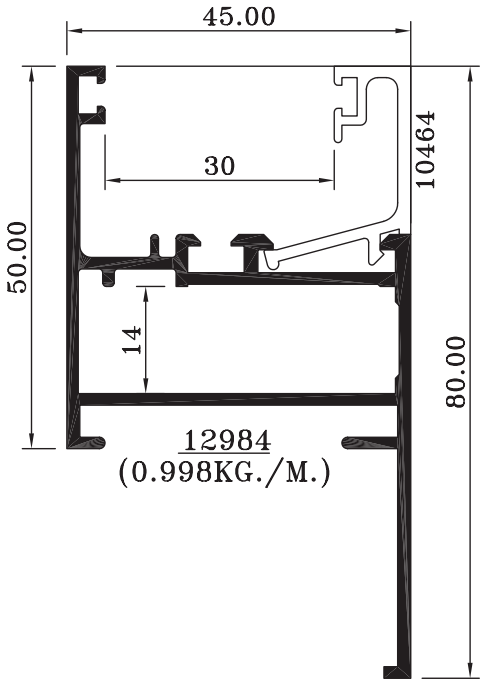
4.5 cm Hinged Door System

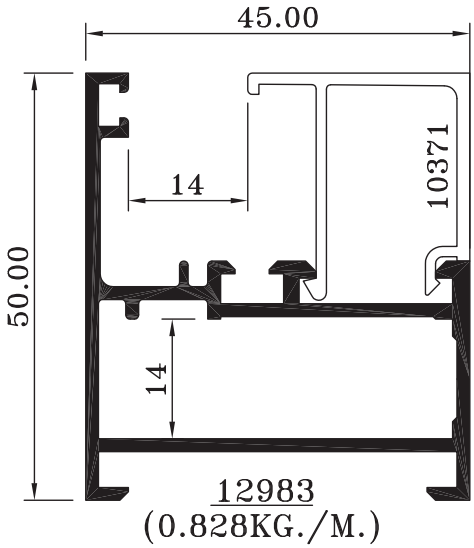
1.5/1.7 12983 0.828		32
1.5/1.7 12984 0.998		32
1.7/1.6 13906 1.470		34
1.8/1.7 10462 1.319		33
1.7/1.6 13155 1.598		33
1.6/1.7 12986 1.114		40
1.6/1.7 13789 1.089		40
1.6/1.7 13627 1.121		40
1.8–1.5 10463 0.933		40
2.25–1.7 13126 1.474		41
1.8–1.6 13628 1.306		41
2.25–1.7 13163 1.477		42
2.0 13237 1.291		43
2.0 13466 1.715		44
2.0/1.8 10765 0.473		43

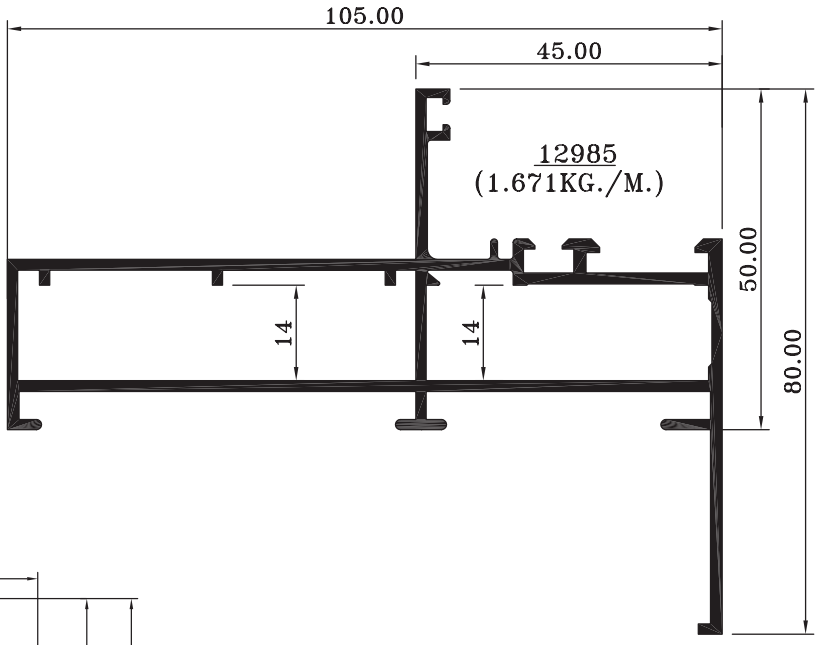
1.7–2.0 10692 0.706		42
1.8 13006 1.682		41
1.5/1.7 12987 1.029		32
1.6/1.7 13005 1.200		32
1.8–1.5 14689 1.153		35
1.8–1.6 14690 1.311		35
1.8 13449 1.616		32
1.9/1.8 13901 1.704		37
1.8 13133 1.911		35
1.8 14691 2.033		35

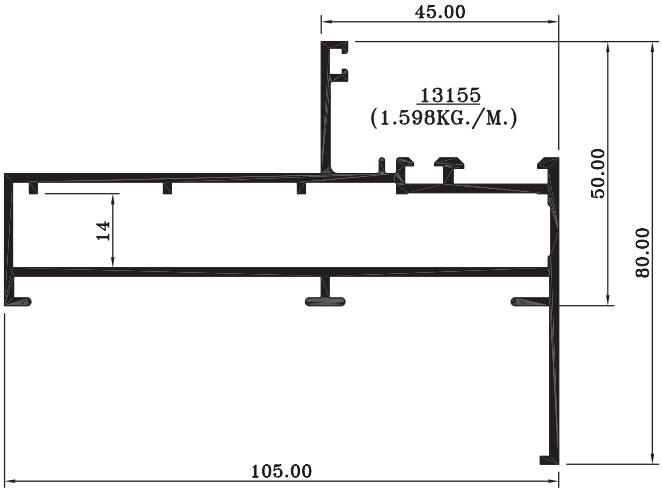
4.5 cm Hinged Door System

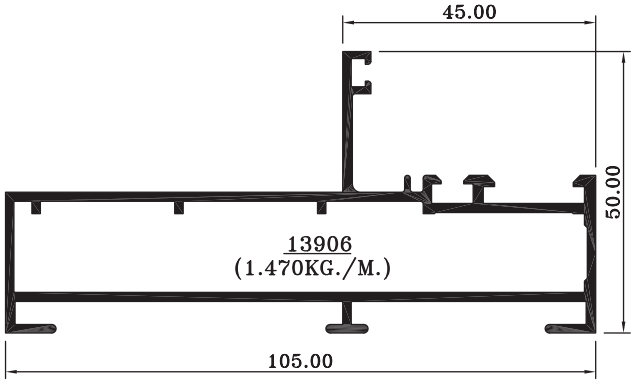




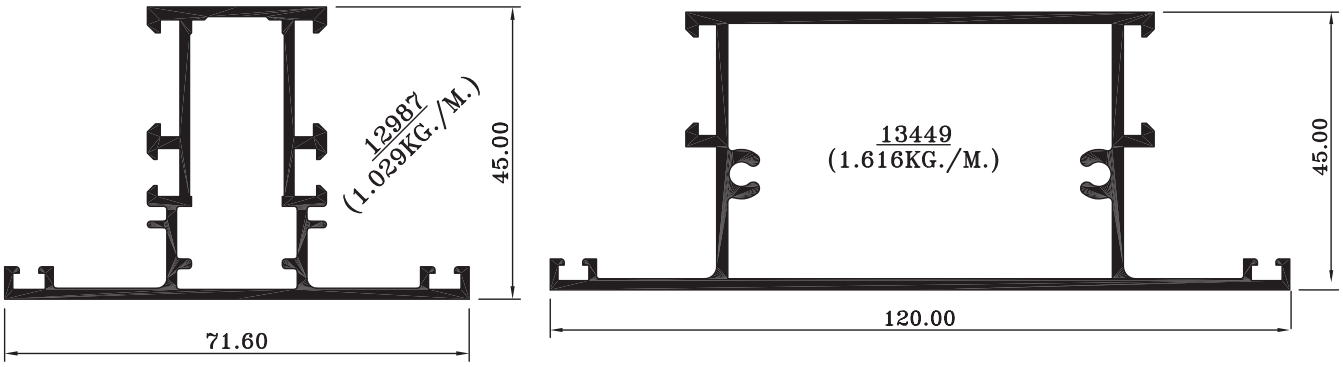


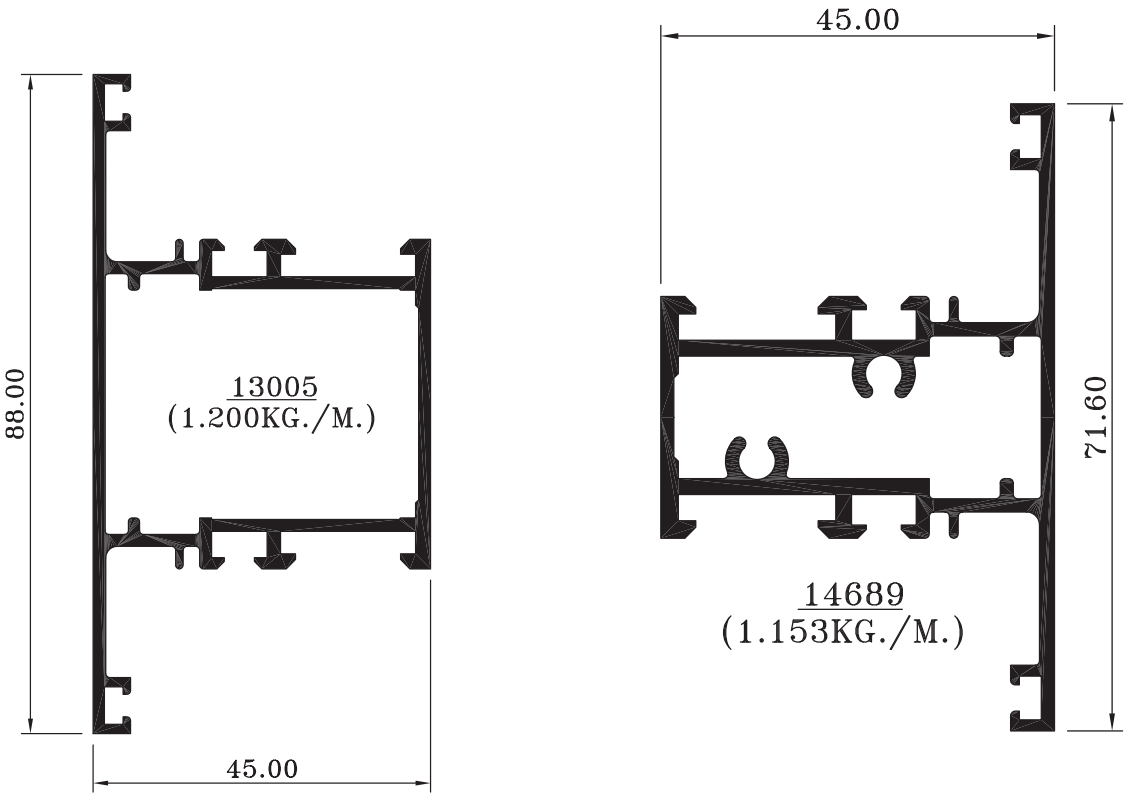


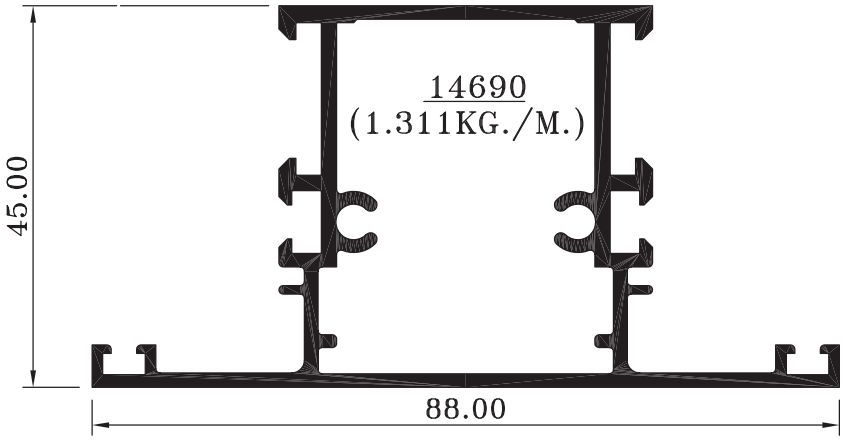




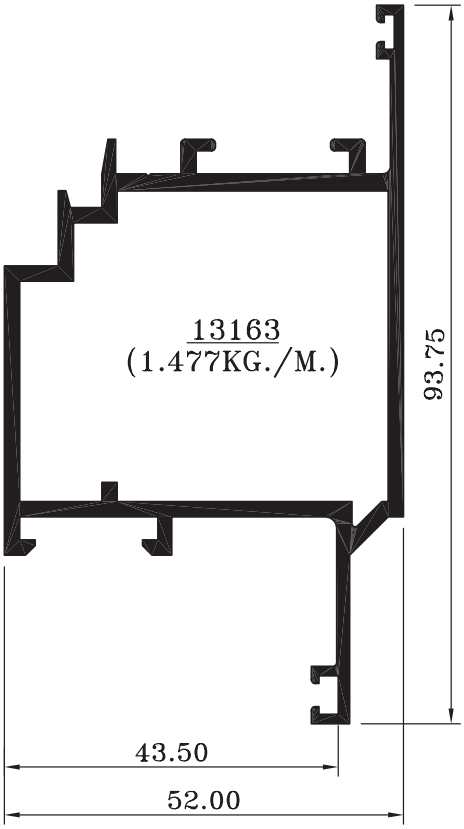
4.5 cm Hinged Window Series

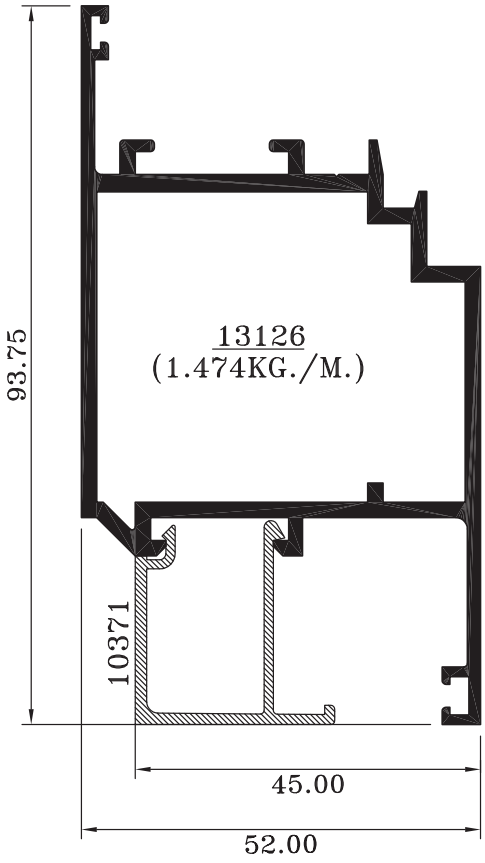


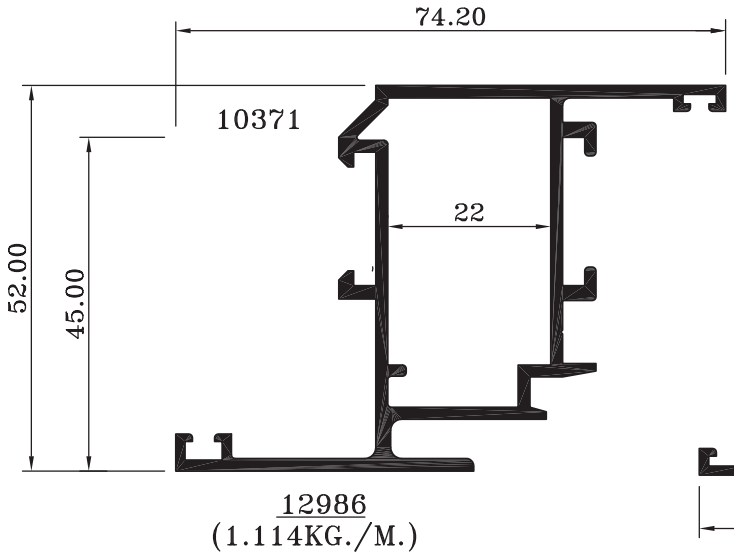


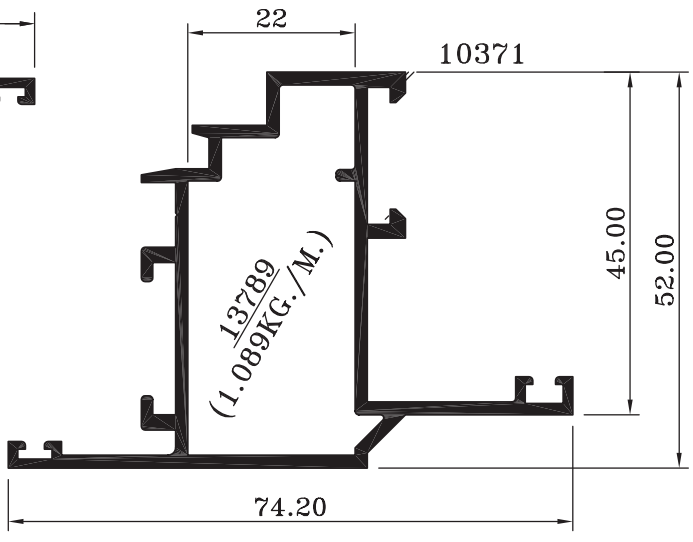


4.5 cm Hinged Window Series

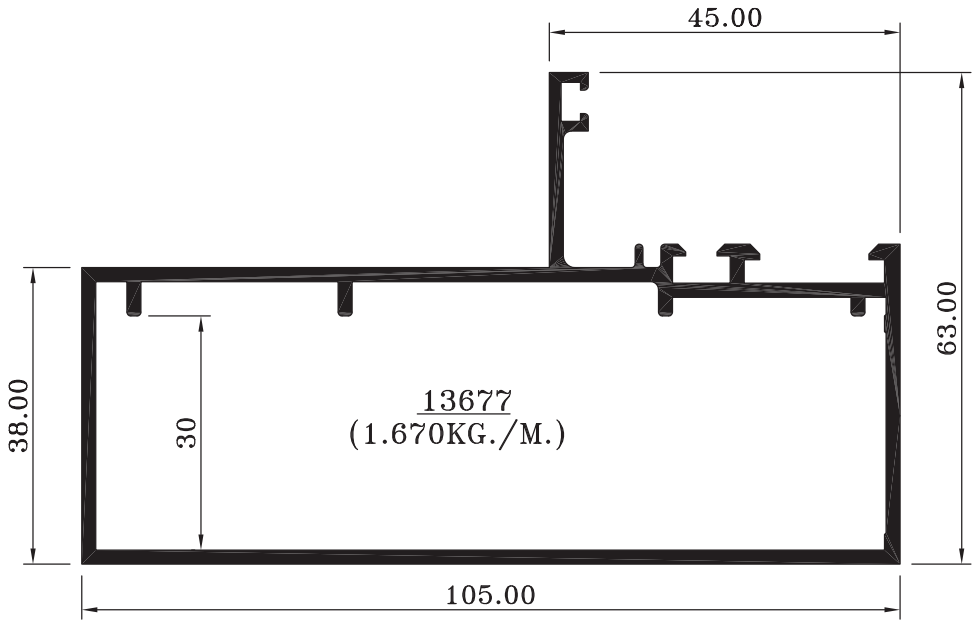


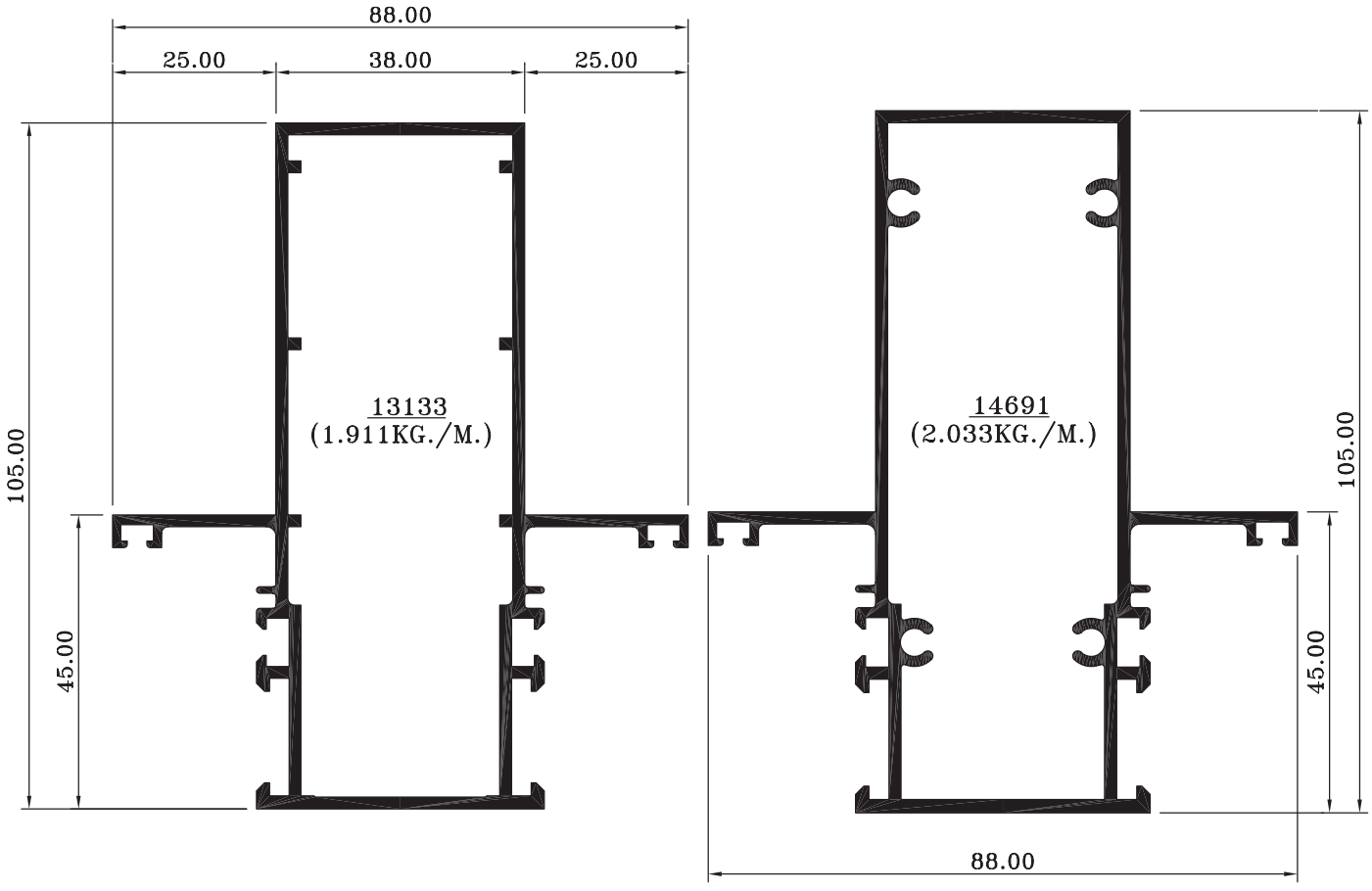




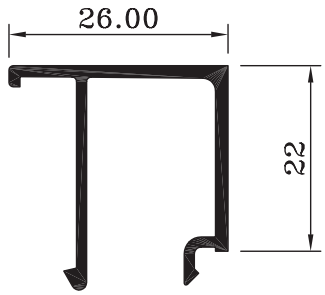


4.5 cm Hinged Window Series

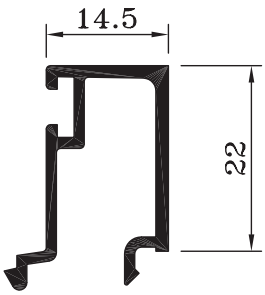




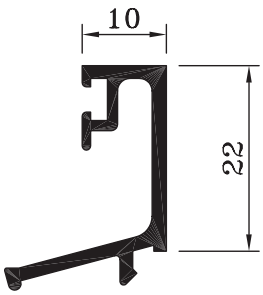
4.5 cm Hinged Window Series



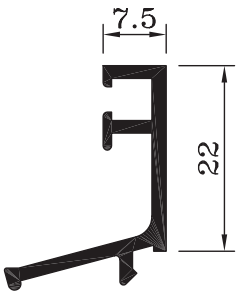
10371
(0.298KG./M.)



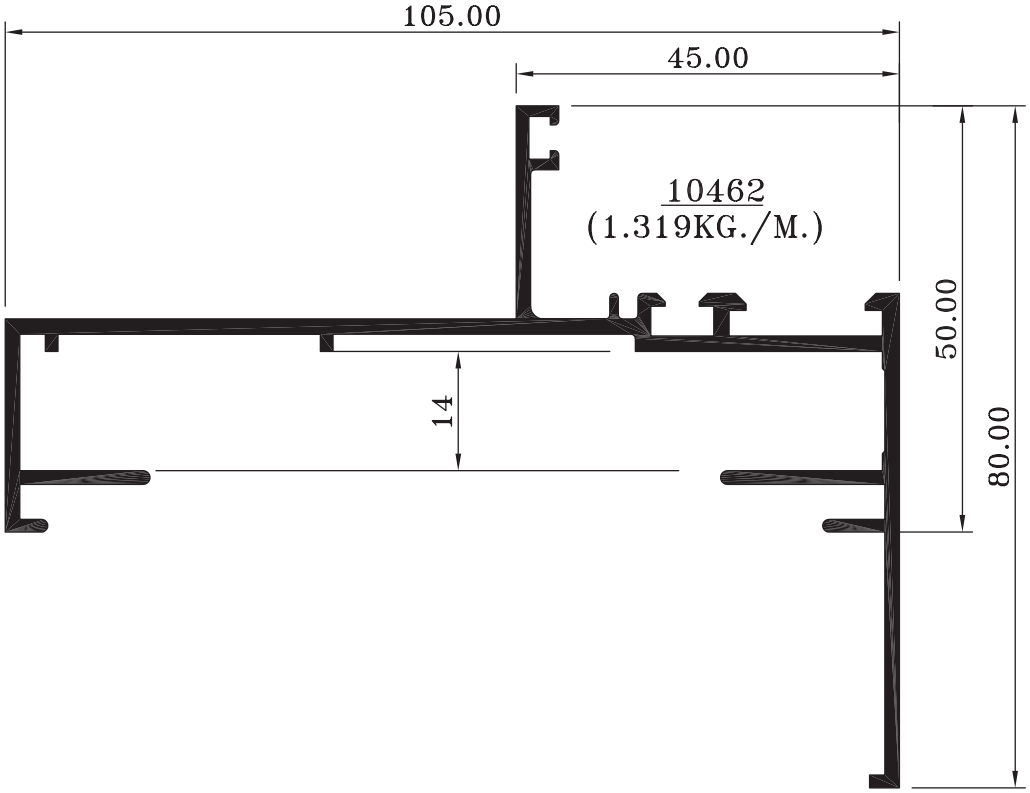
10377
(0.282KG./M.)



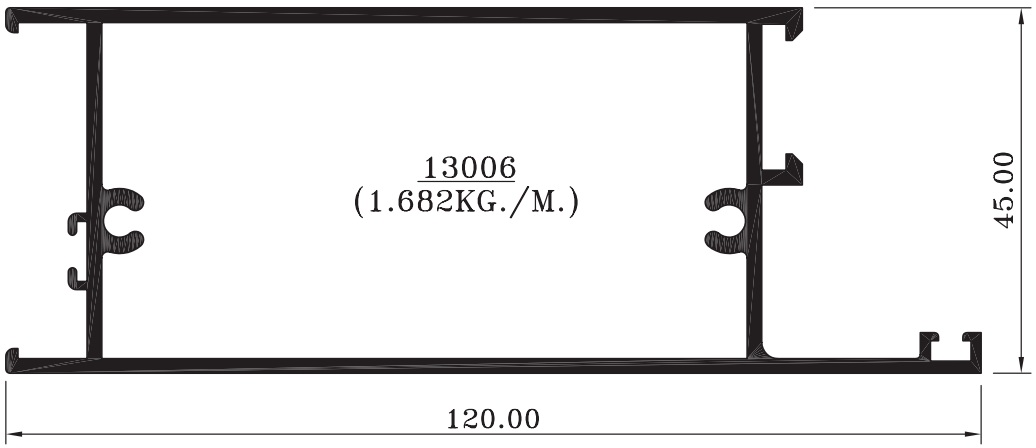
10464
(0.271KG./M.)



11321
(0.251KG./M.)

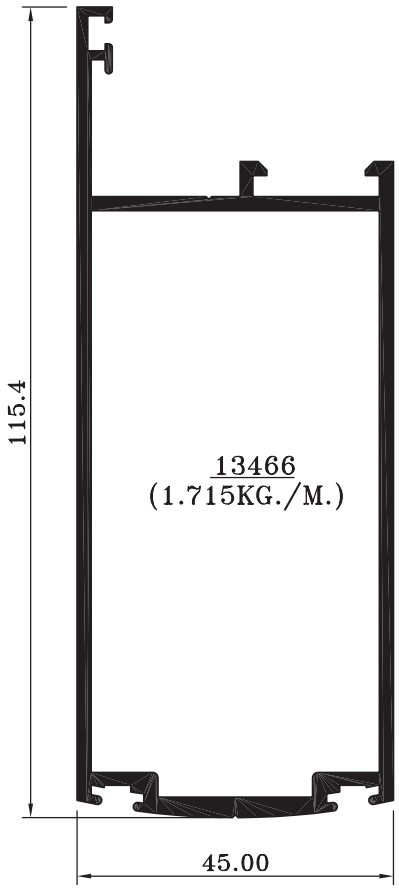


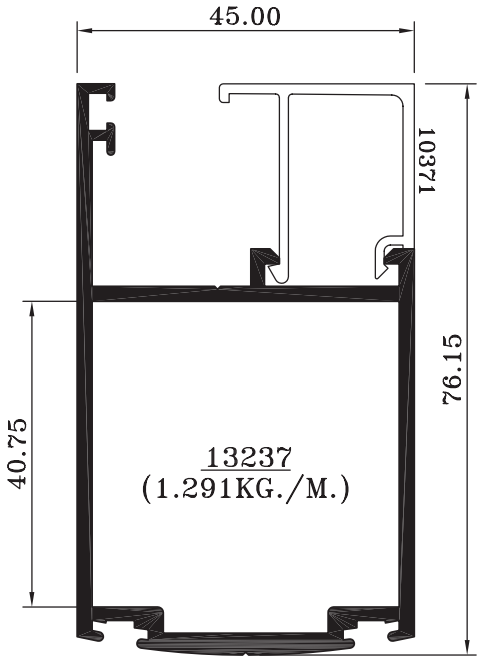
10462
(1.319KG./M.)

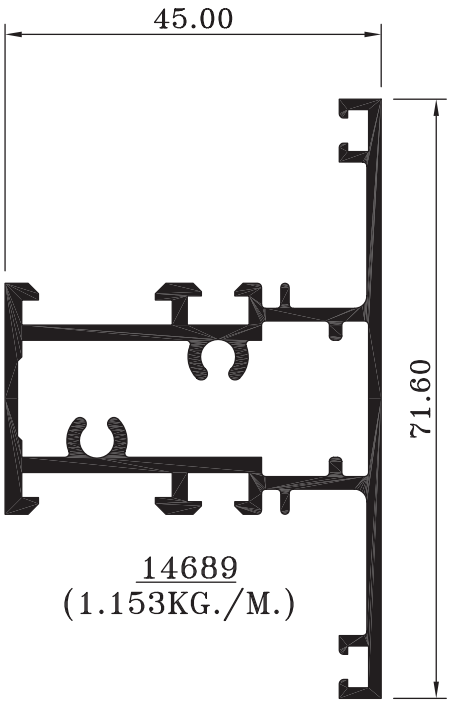


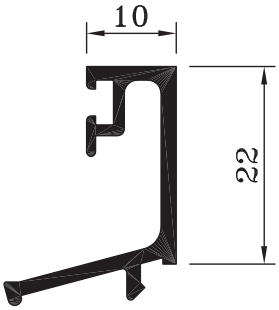
13006
(1.682KG./M.)

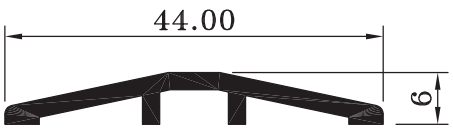
4.5 cm Hinged Window Series



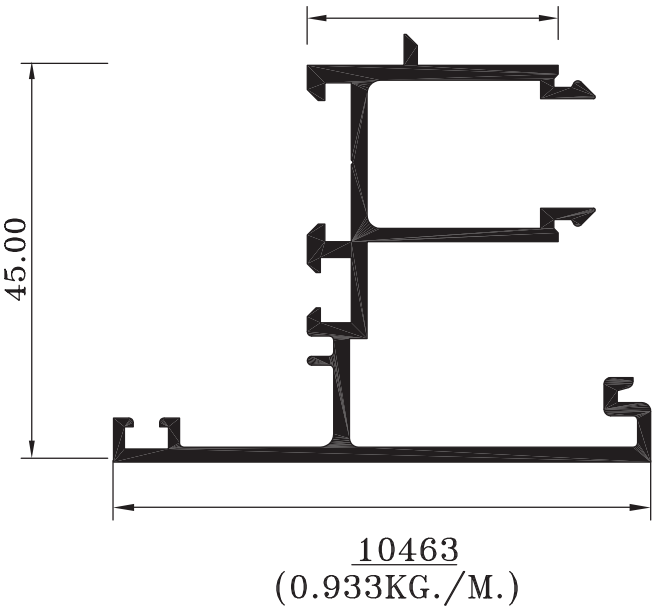


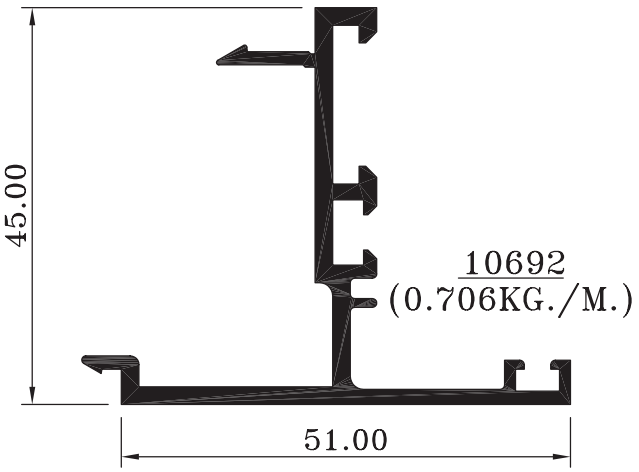


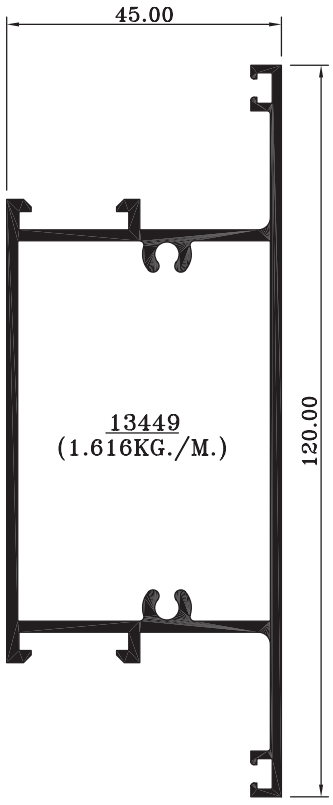


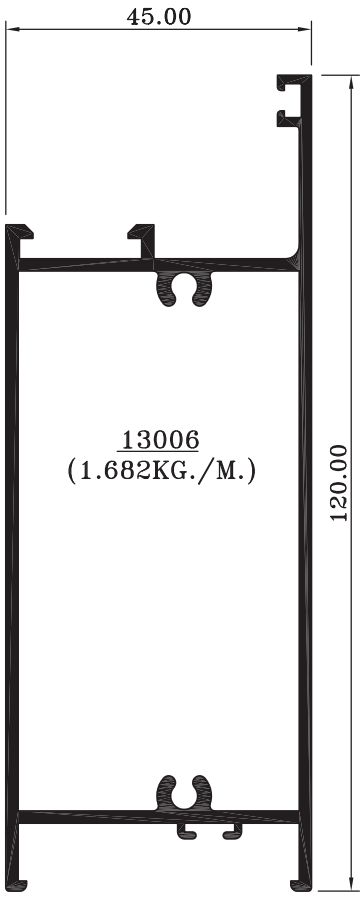


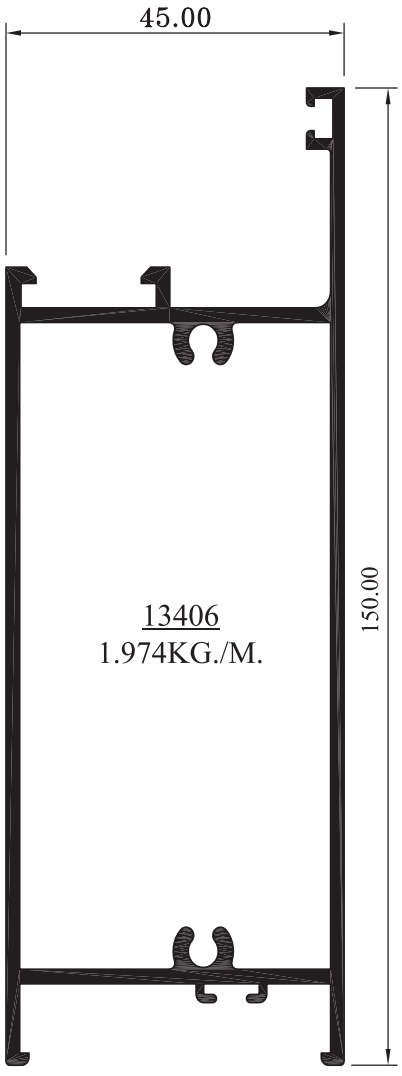
4.5 cm Hinged Window Series



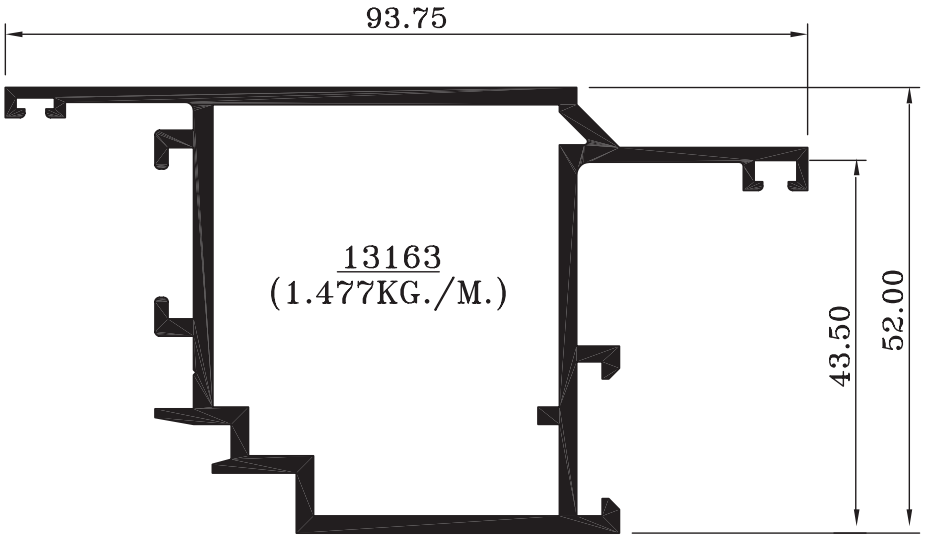


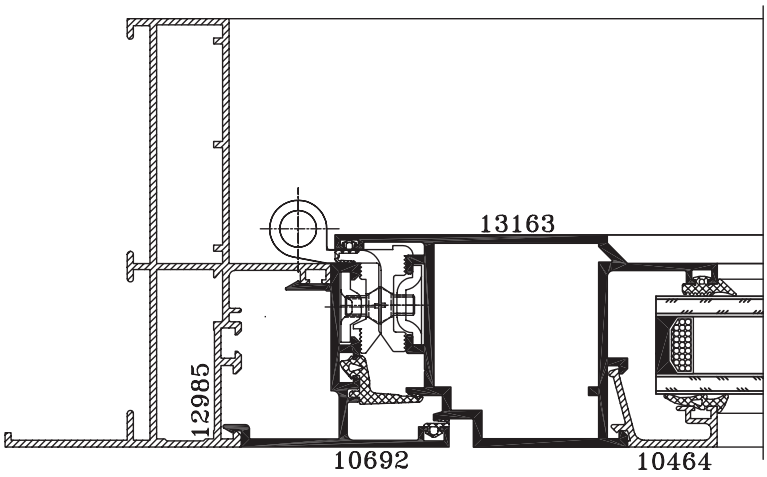




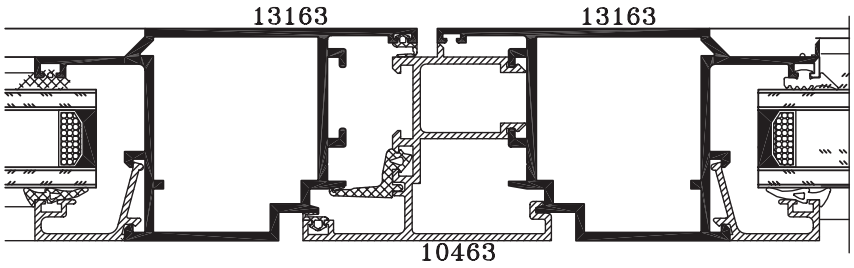


4.5 cm Hinged Window Series



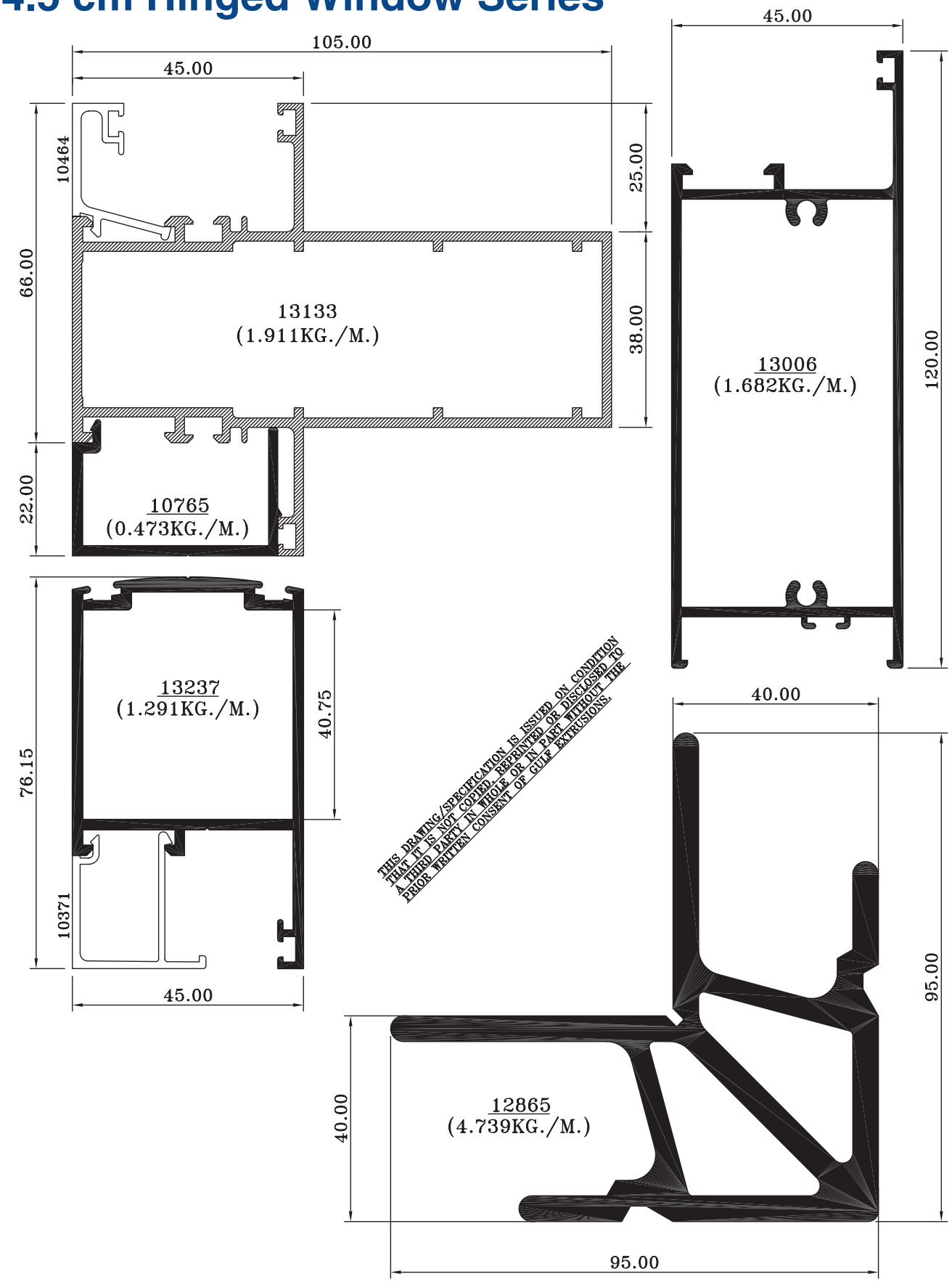


DOOR OPENING OUTSIDE

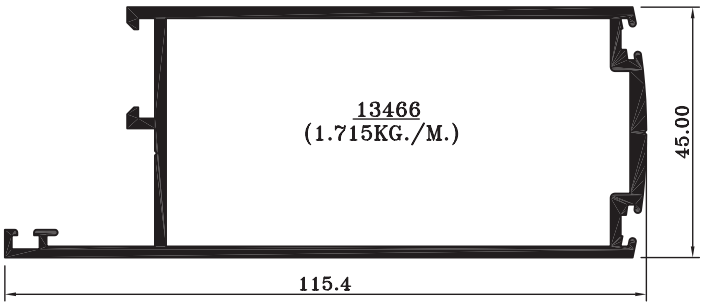


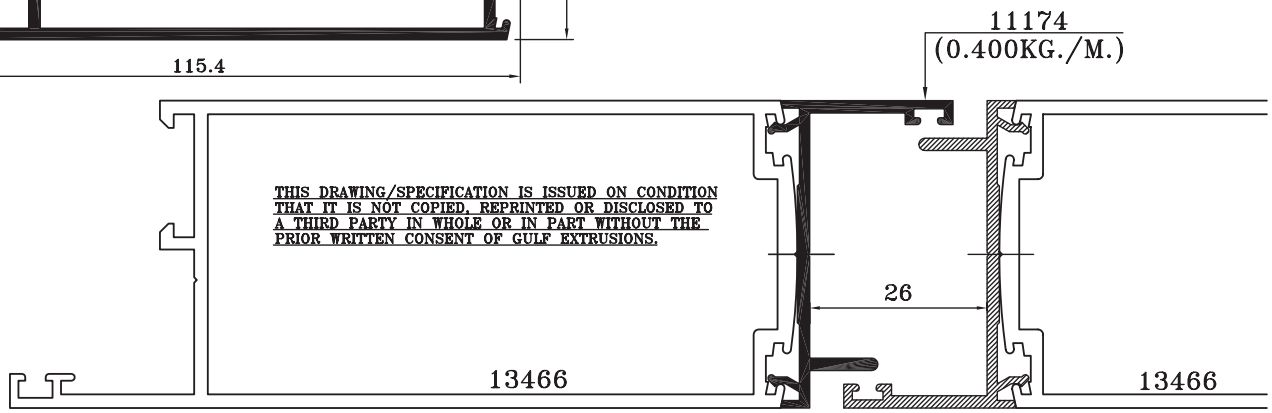
DOOR OPENING OUTSIDE
DOUBLE LEAF

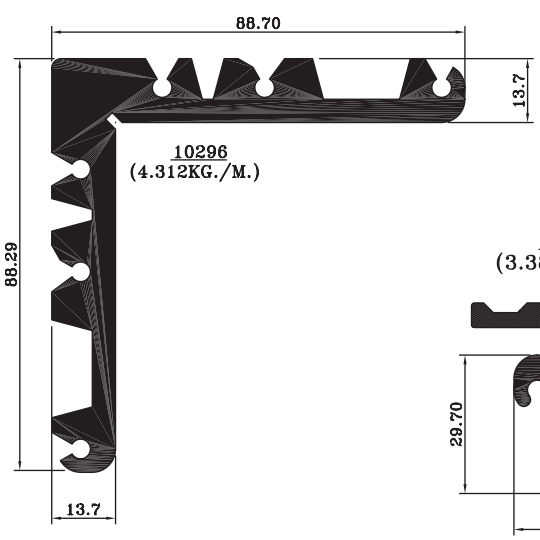
4.5 cm Hinged Window Series

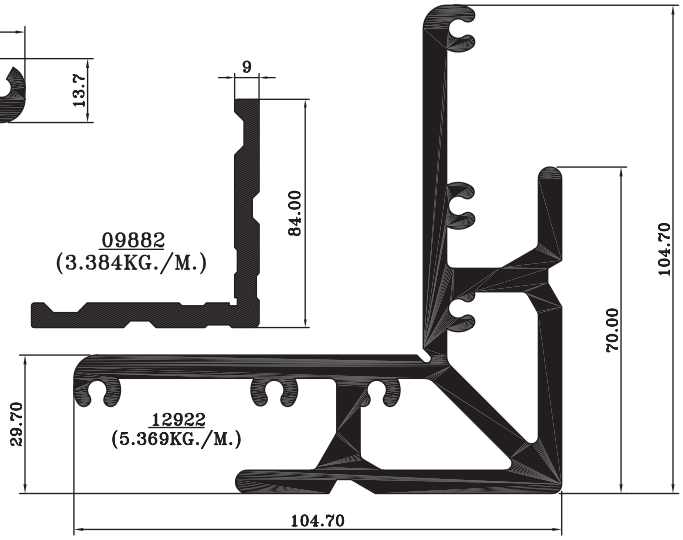


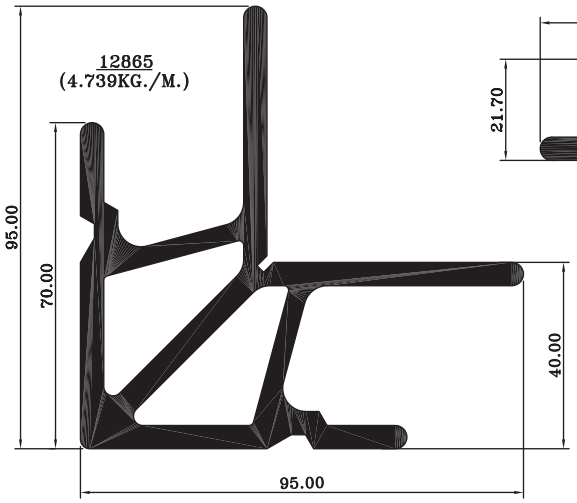
4.5 cm Hinged Window Series

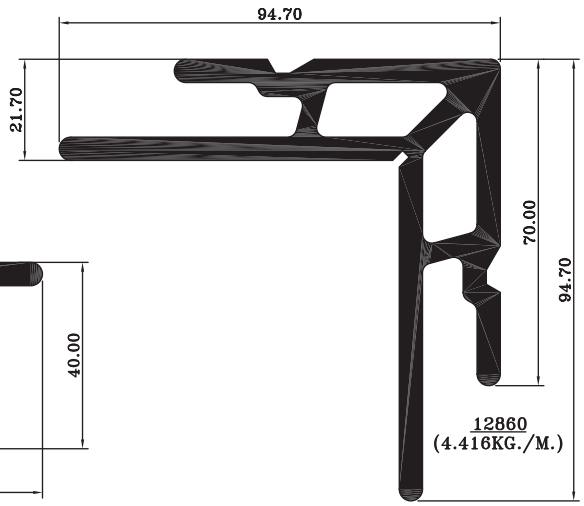




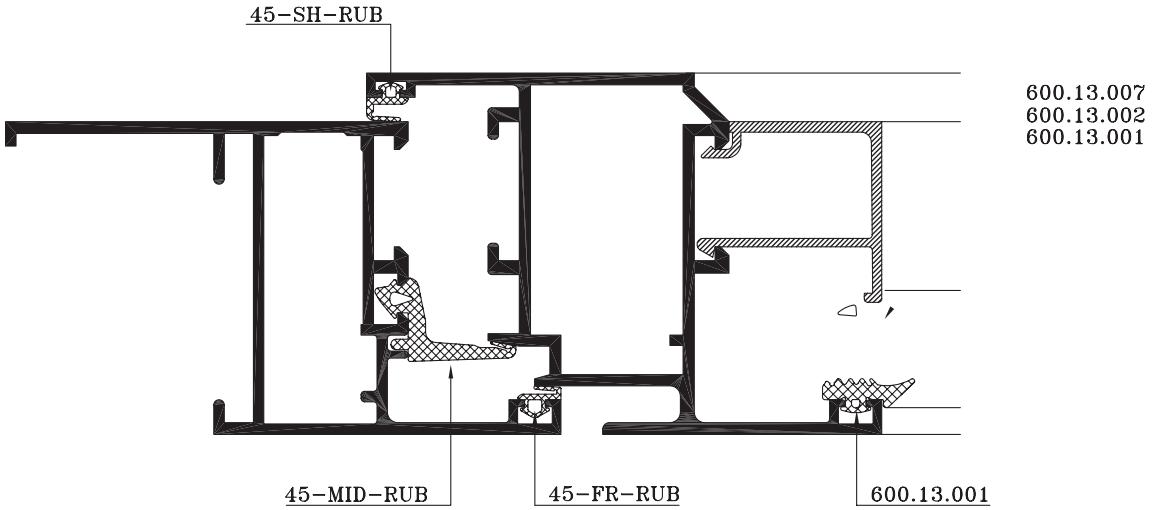




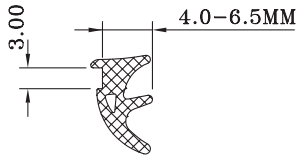
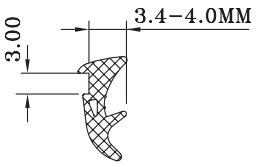
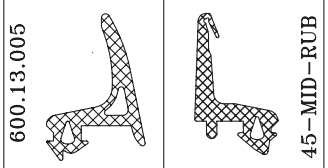




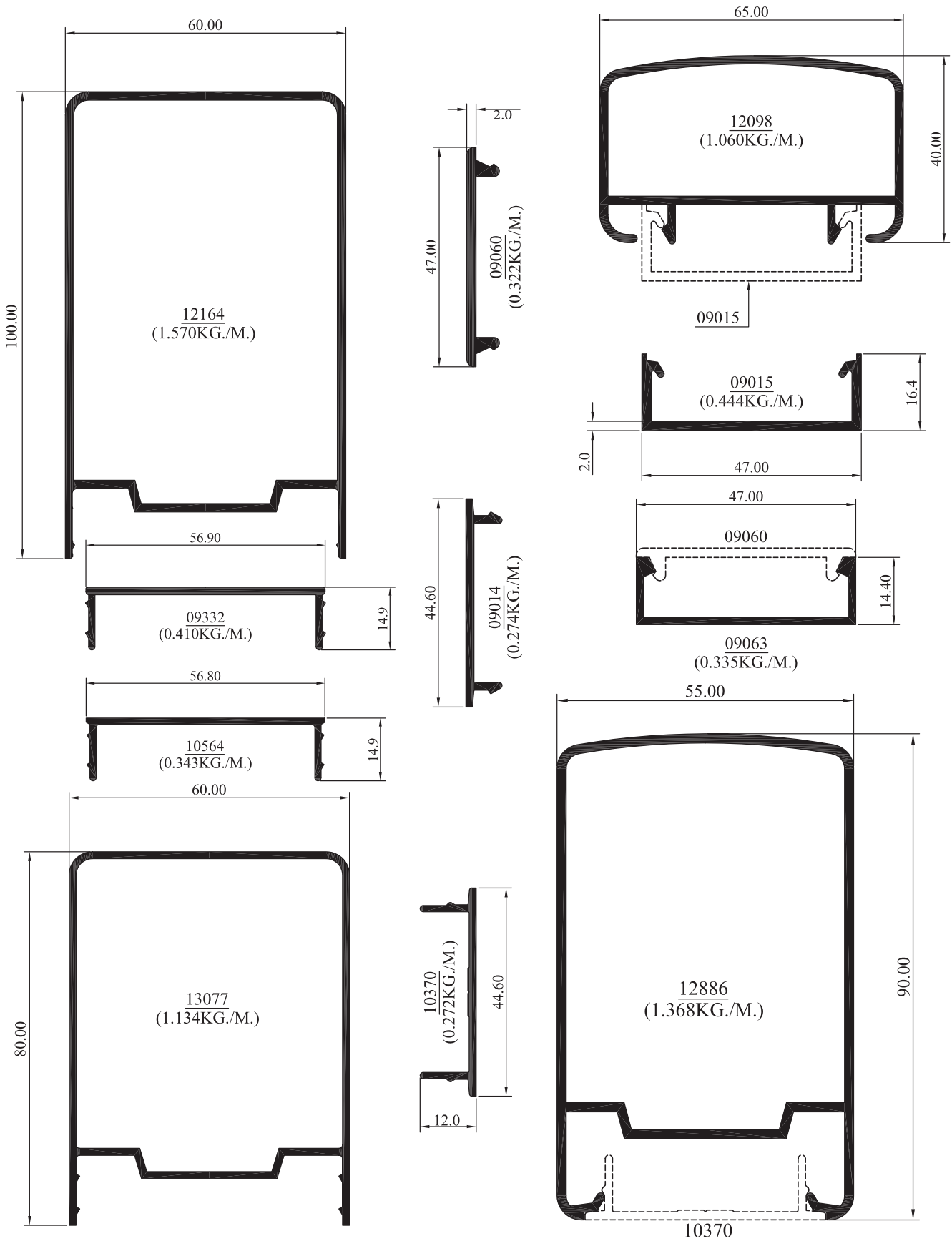
4.5 cm Hinged Window Series



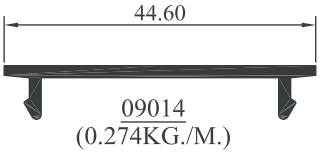
SEALING EPDM GASKETS

S. NO.	HARDWARE PICTURE	DESCRIPTION	HARDWARE NO.	PRICE IN DIHRAMS PER MTR.
1		FRONT GLAZING GASKET USED WITH THE FRAME & SHUTTER PROFILE	600.13.001 (SG 1904)	
2		GASKET USED WITH GLAZING BEAD	600.13.002 (SG 2244)	
3		GASKET USED WITH GLAZING BEAD	600.13.007 (SG 2245)	
4		OUTER CONTACT GASKET USED WHERE THE SHUTTER & THE FRAME ARE IN THE SAME LINE (INSERTED IN THE FRAME)	45-FR-RUB	
5		MEETING GASKET (FIXED ON TO THE FRAME PROFILE)	600.13.005 OR 45-MID-RUB	
6		INNER GASKET (FIXED ON TO THE SHUTTER PROFILE)	45-SH-RUB	

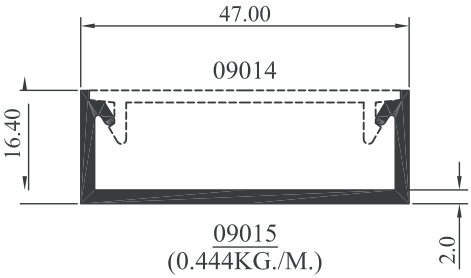
Aluminium Balustrade Systems



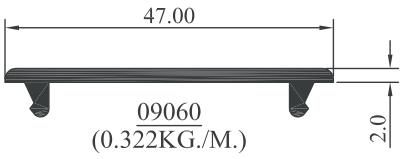
Aluminium Balustrade Systems



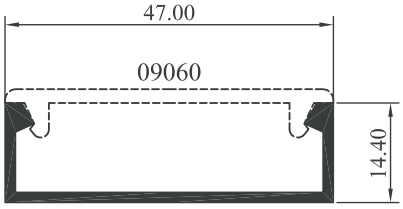
09014
(0.274KG./M.)



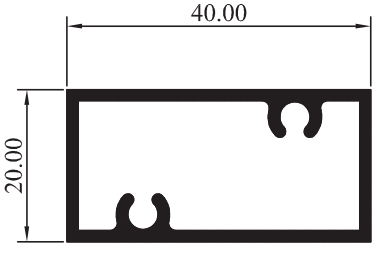
09015
(0.444KG./M.)



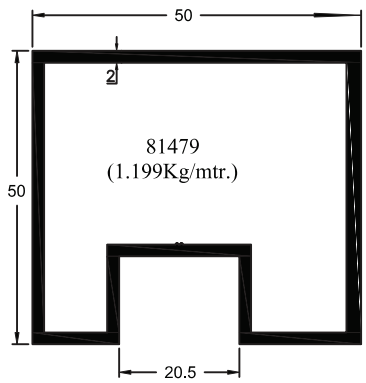
09060
(0.322KG./M.)

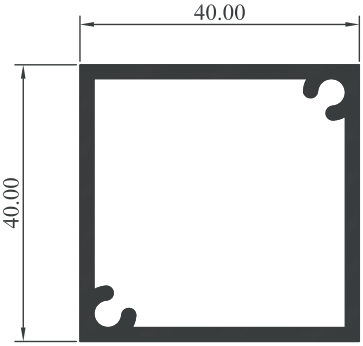


09063
(0.335KG./M.)

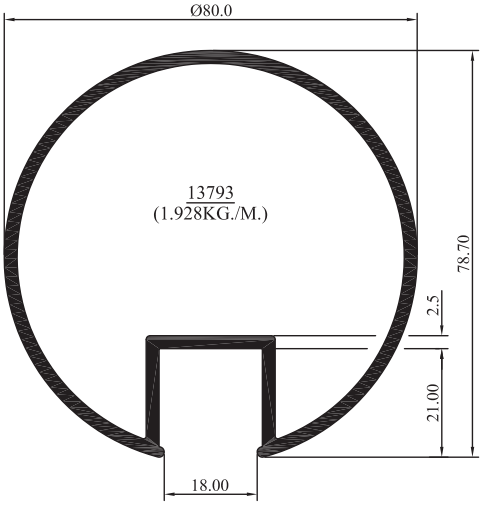


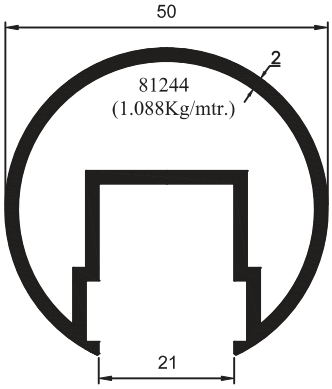
12265
(0.535KG./M.)

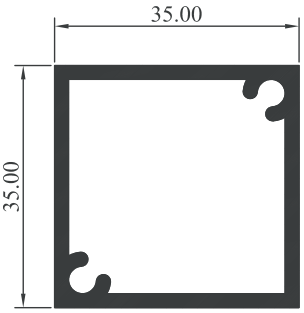




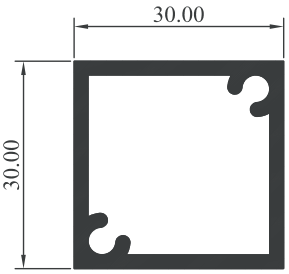
12064
(0.881KG./M.)



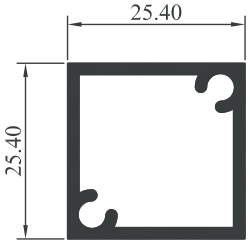




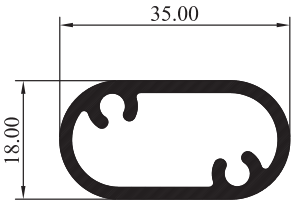
12066
(0.770KG./M.)



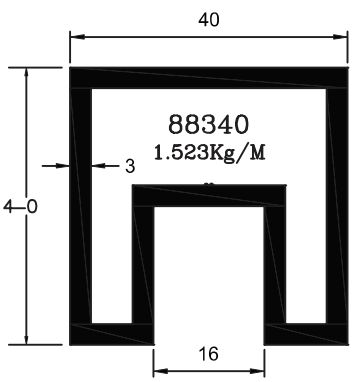
12014
(0.670KG./M.)



12088
(0.484KG./M.)

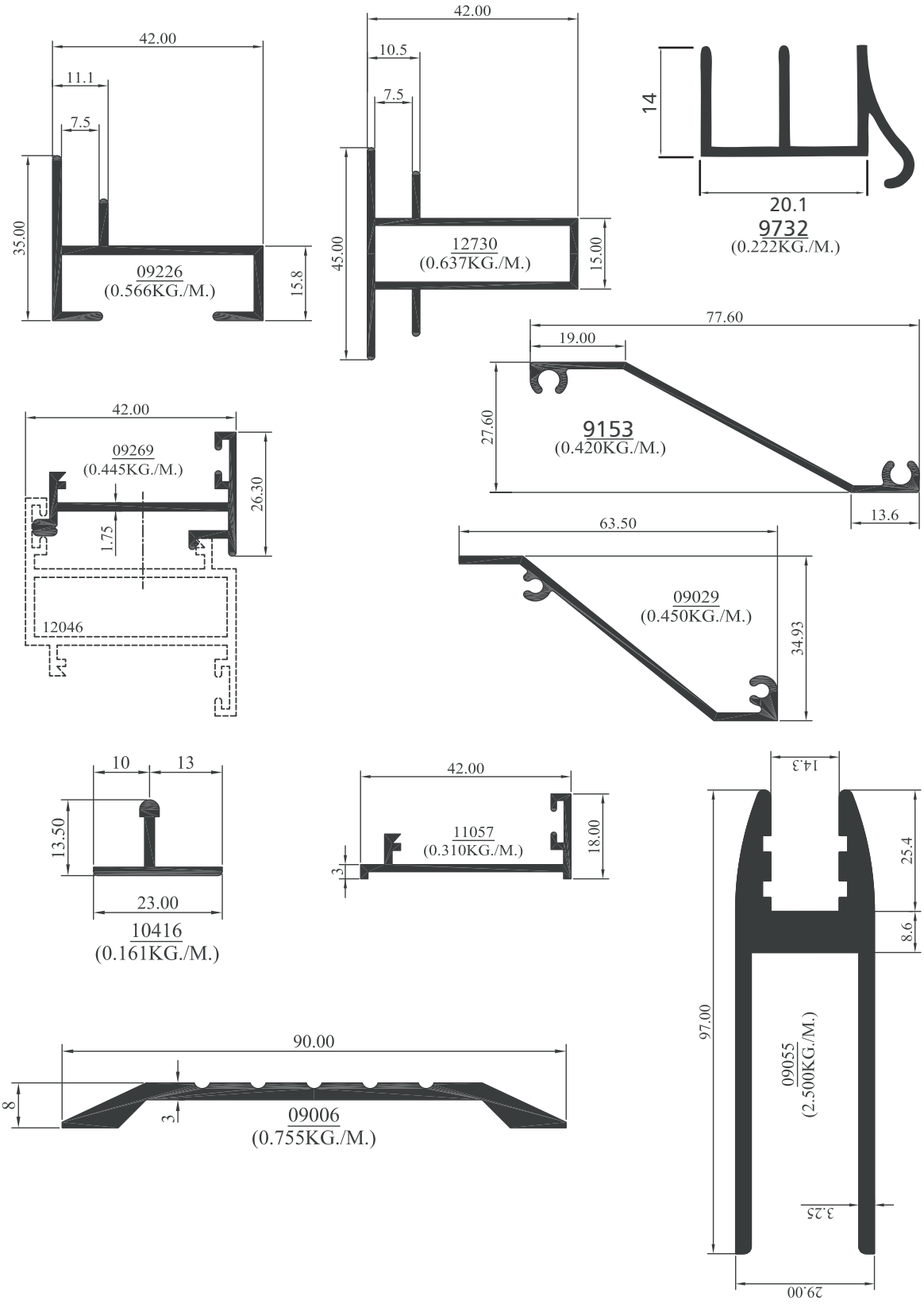


12003
(0.496KG./M.)

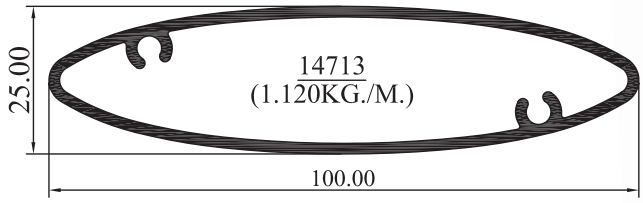


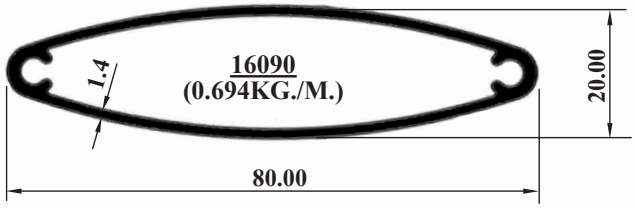
Ventilation & Screening Profiles

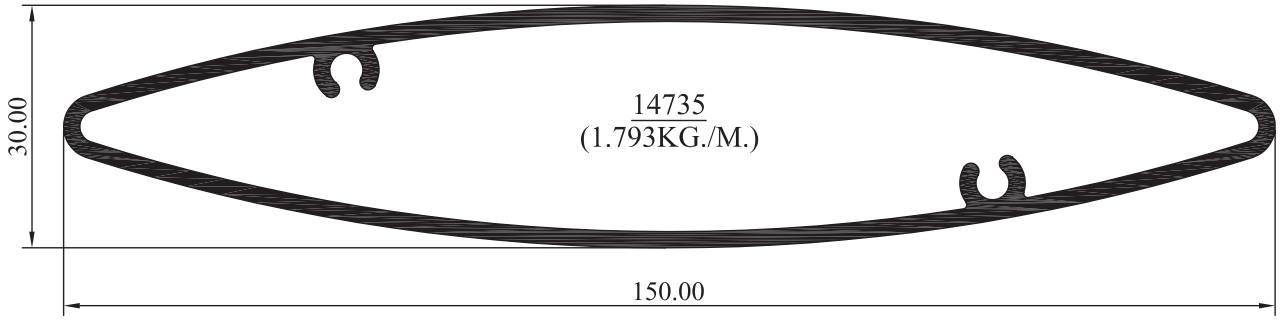
Louver & Amplimesh Frame Systems

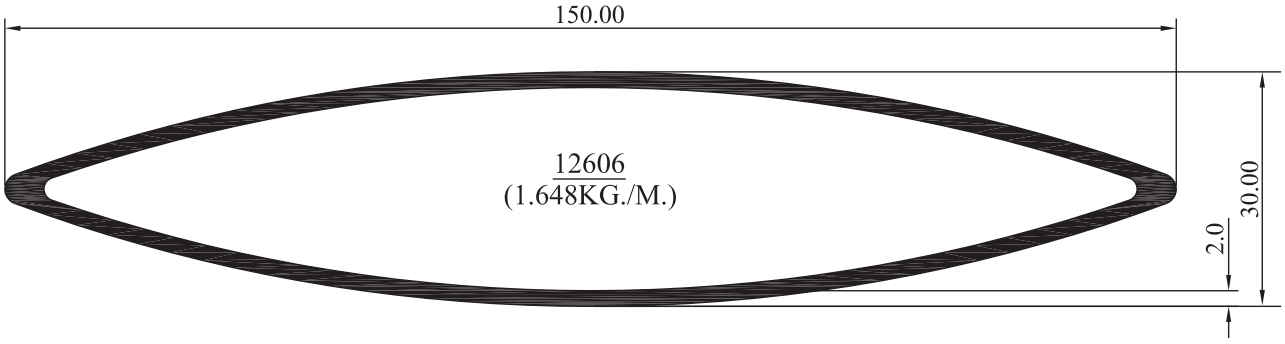


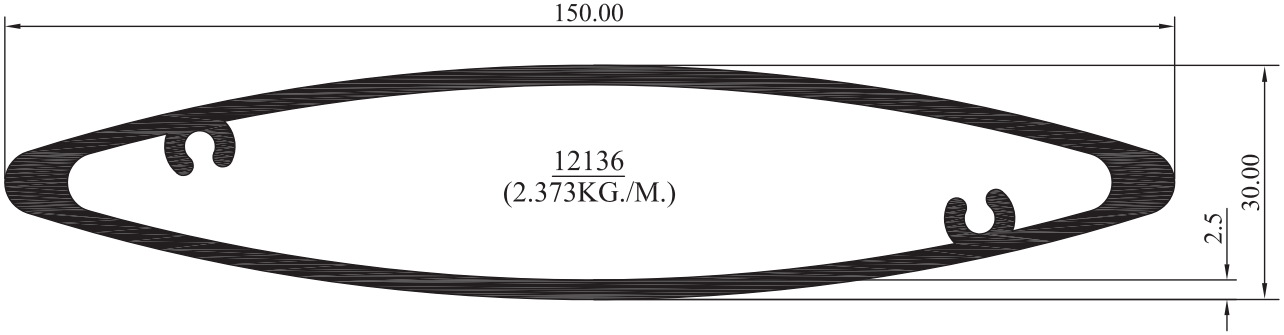
Architectural Louvers



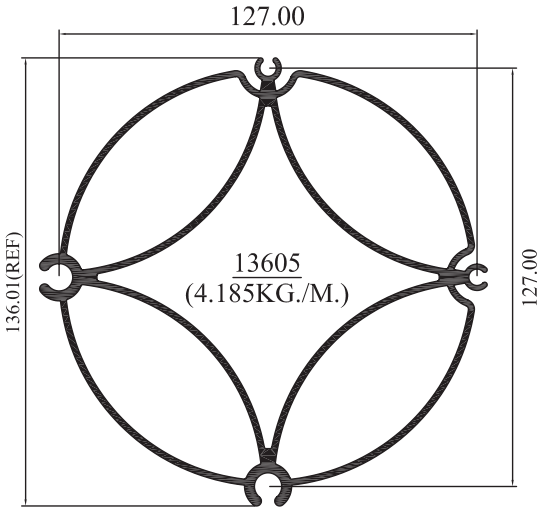


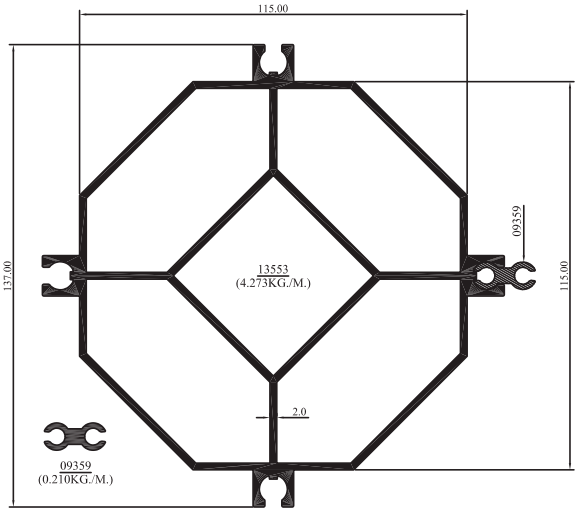


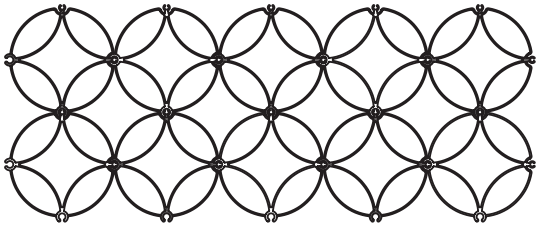


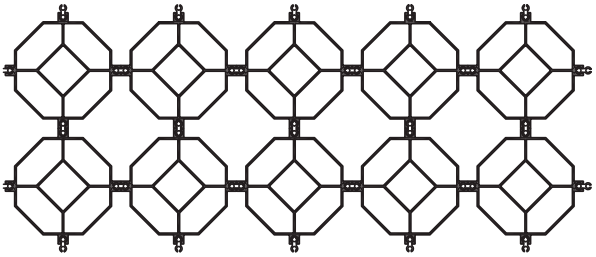


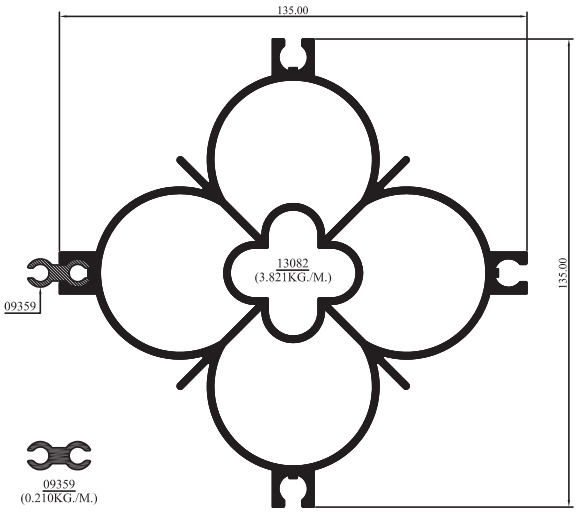
Decorative Claustra Panels

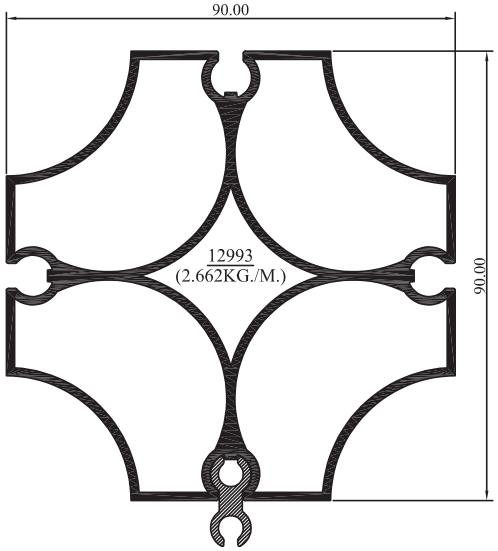


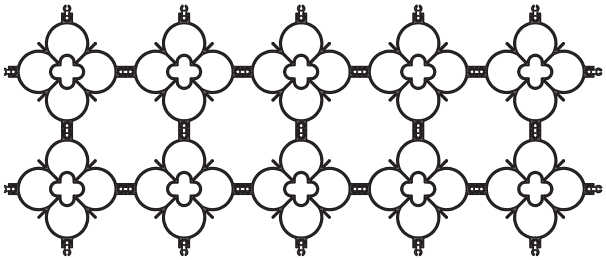


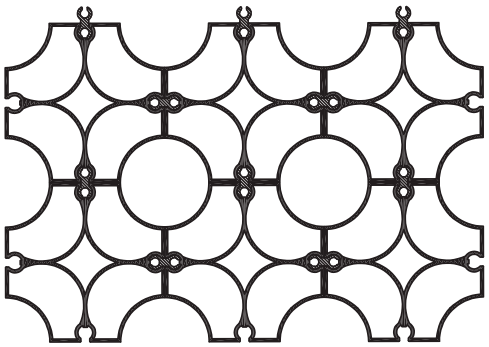






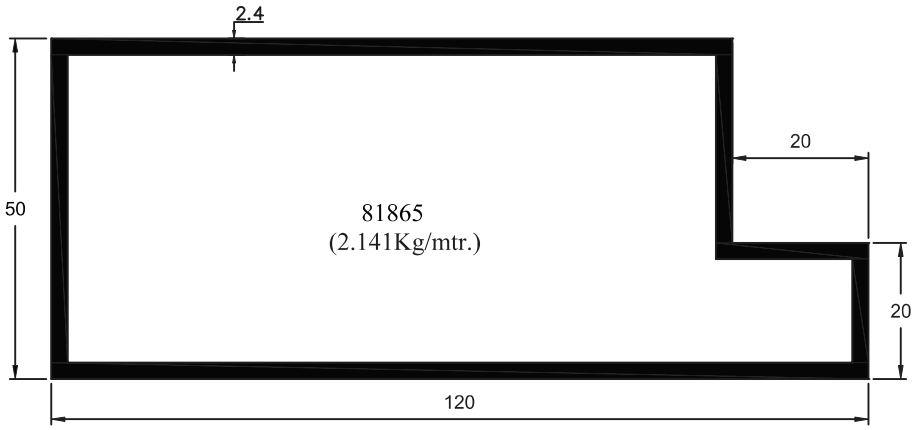


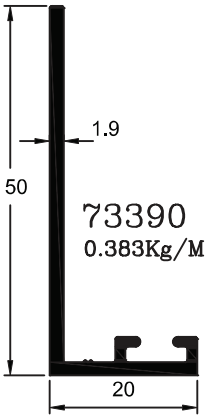


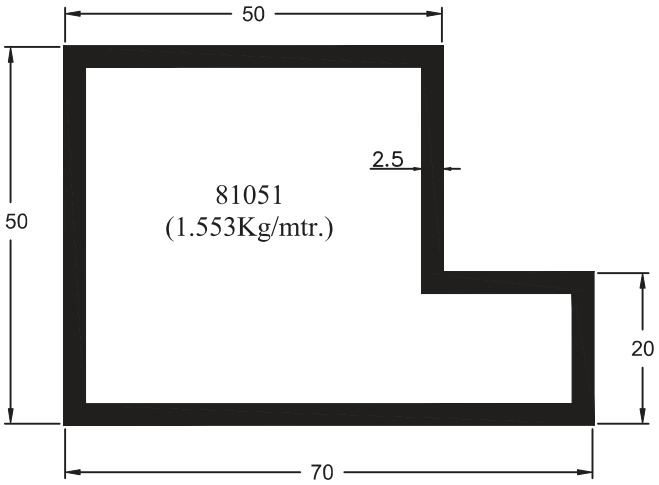


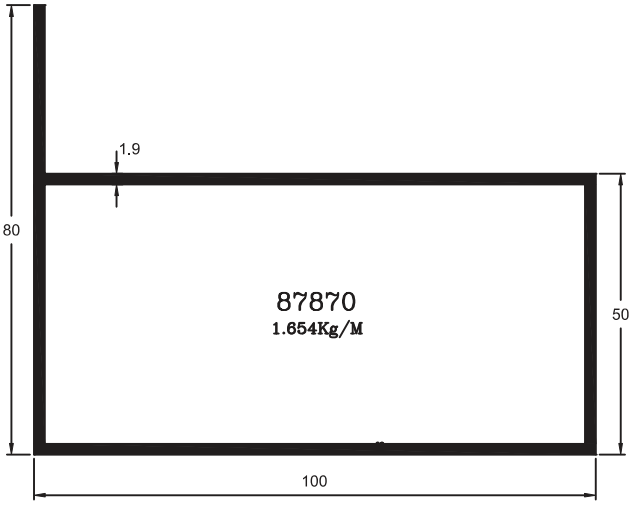
Aluminium Architectural Profiles

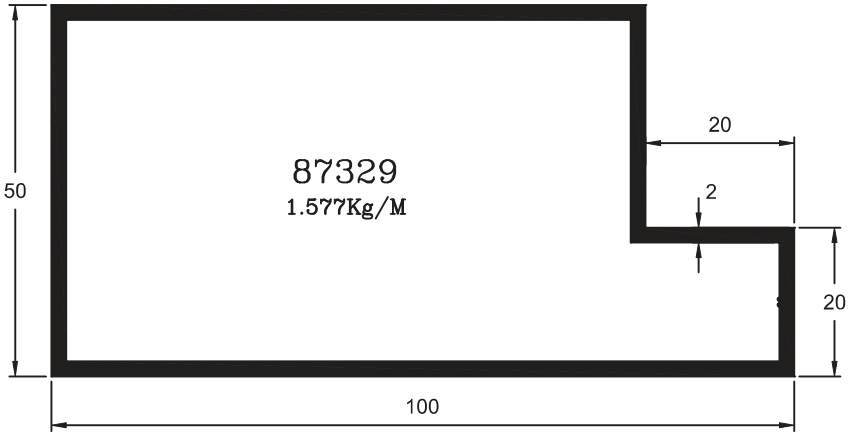
Cast Aluminium Components

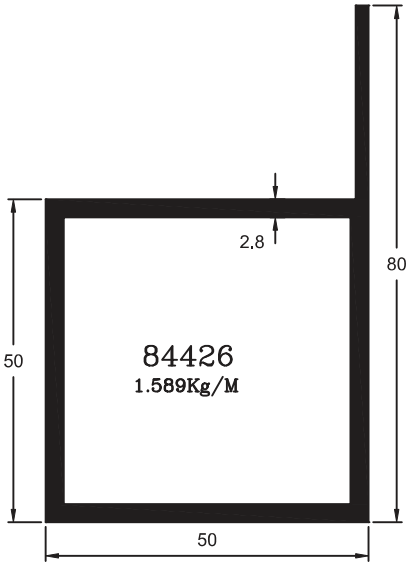






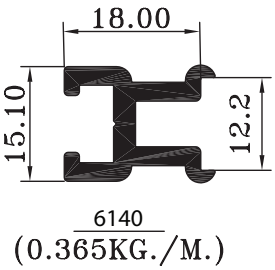


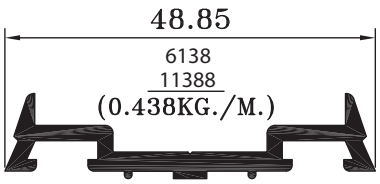


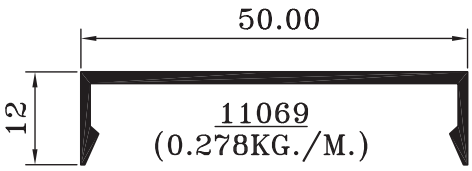


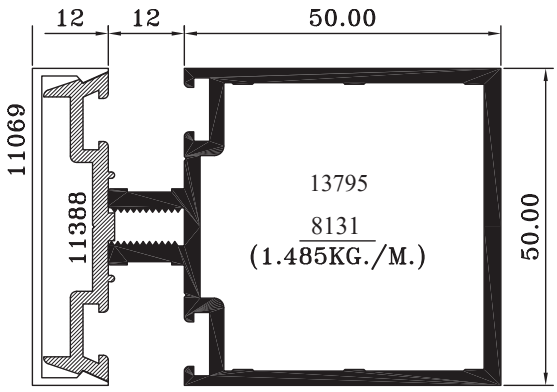
Curtain Wall & Architectural Systems

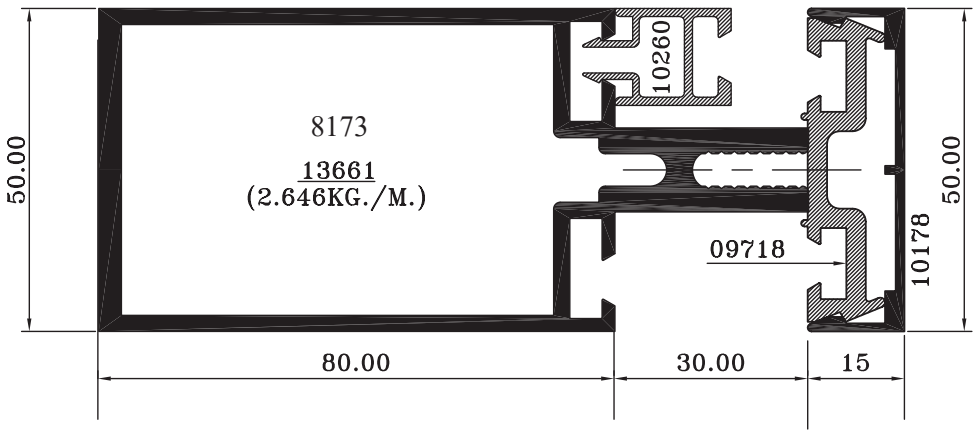
Curtain Wall



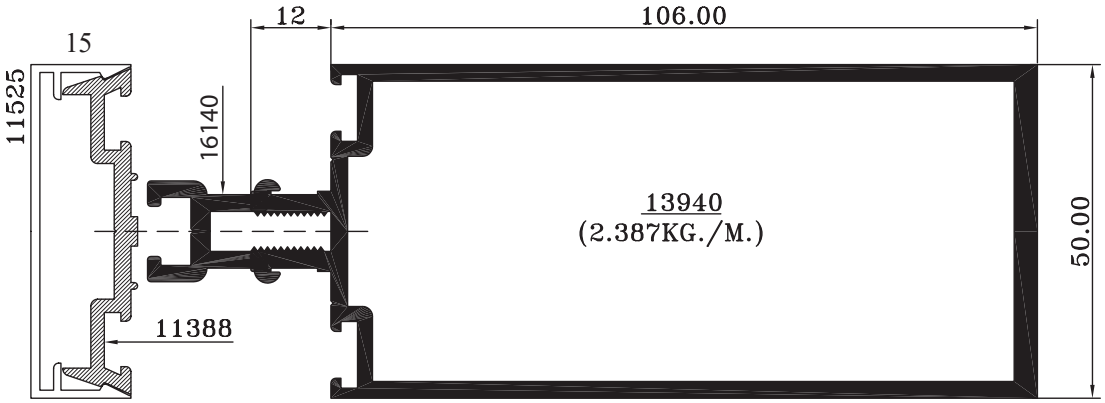


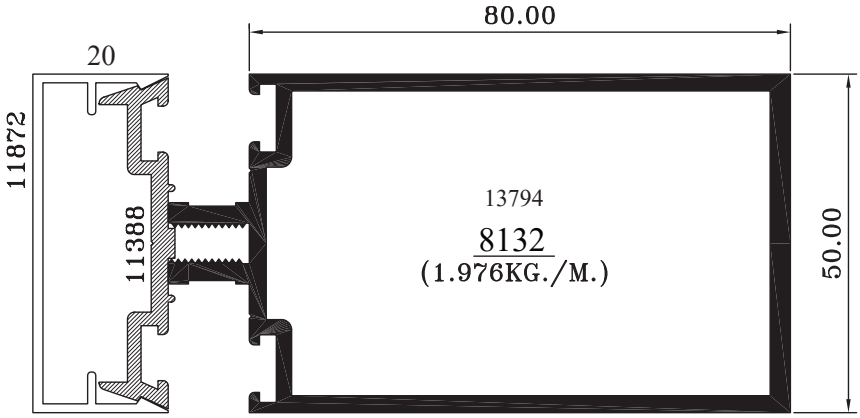


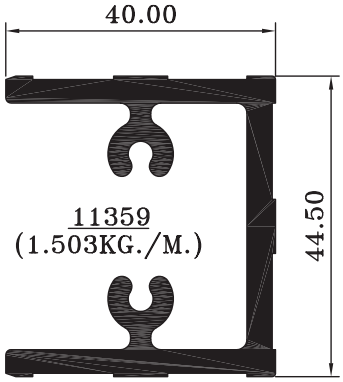


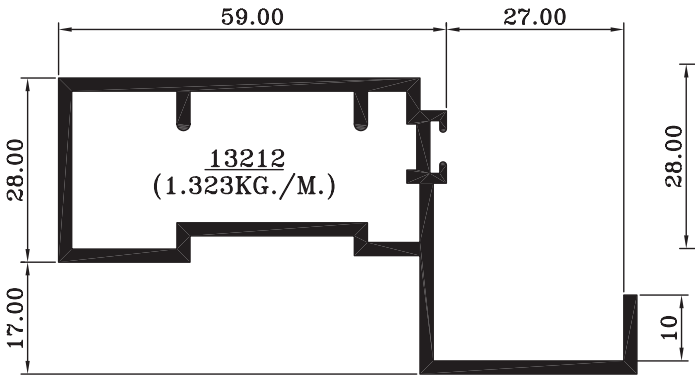


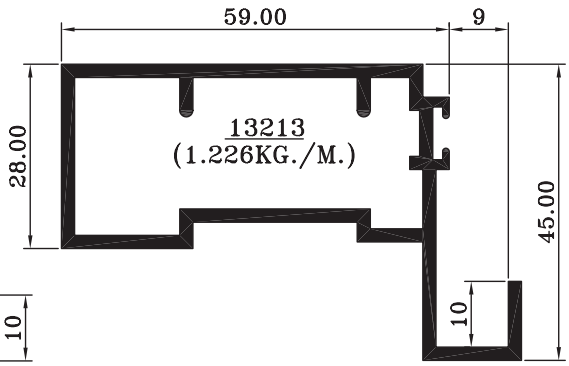
Curtain Wall

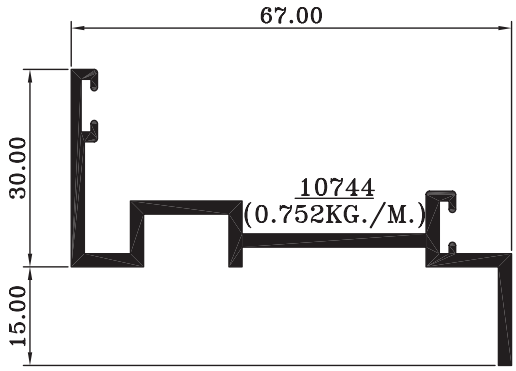


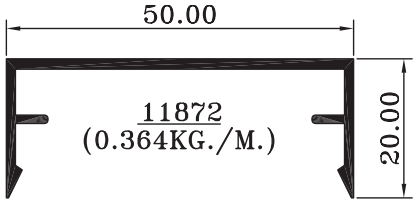




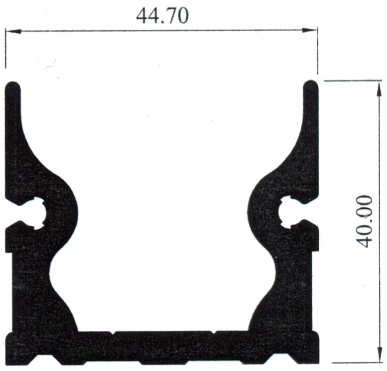




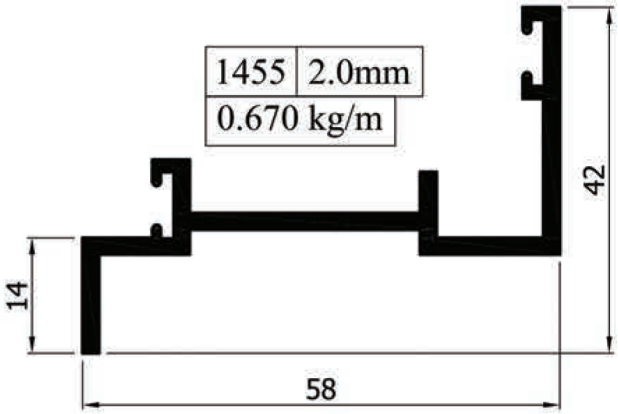


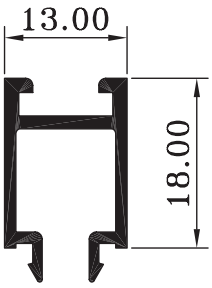


Curtain Wall

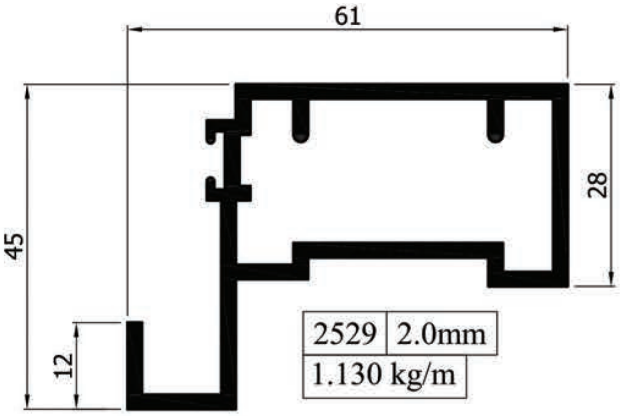


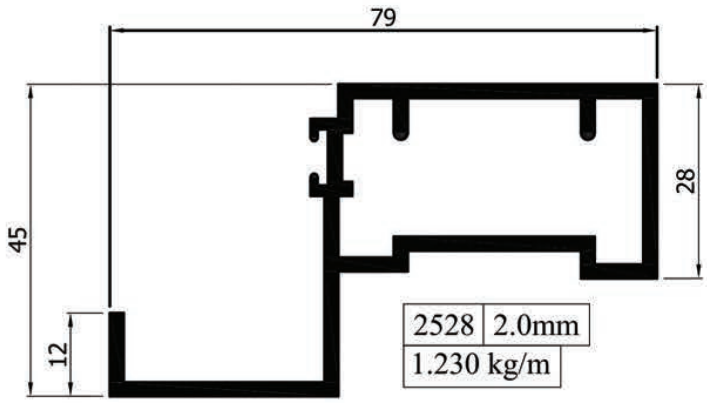
6200
(1.534 Kg./M.)

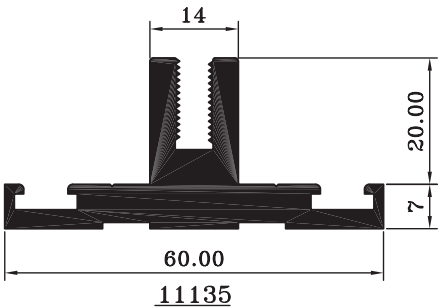




10529
(0.213KG./M.)

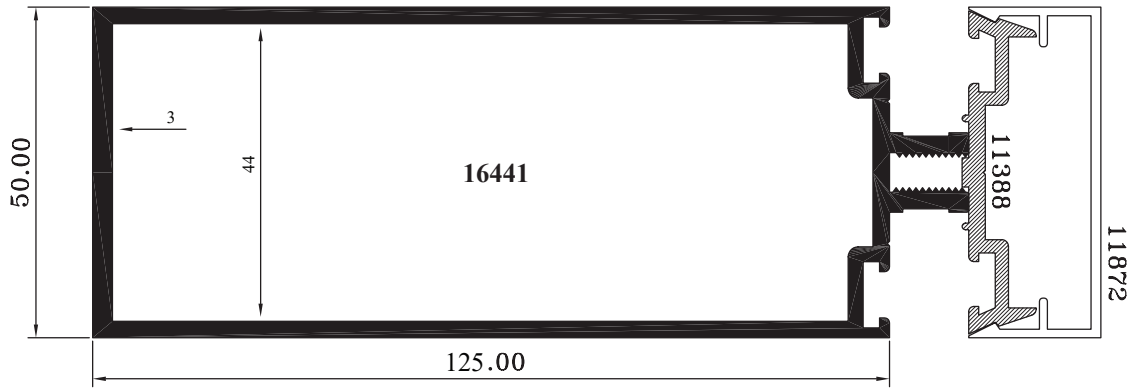


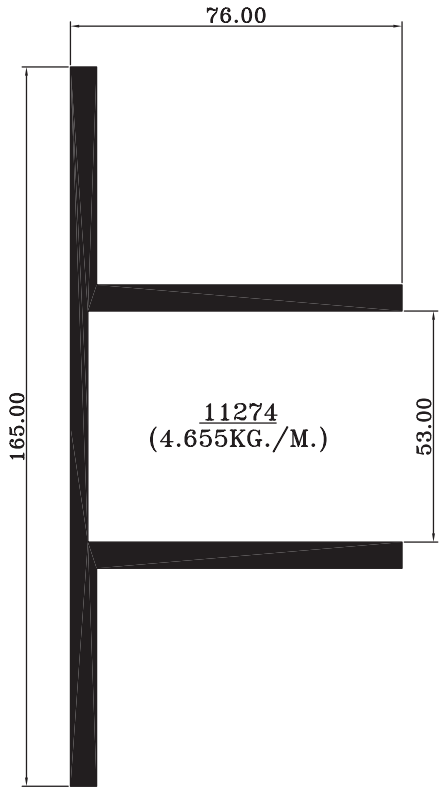


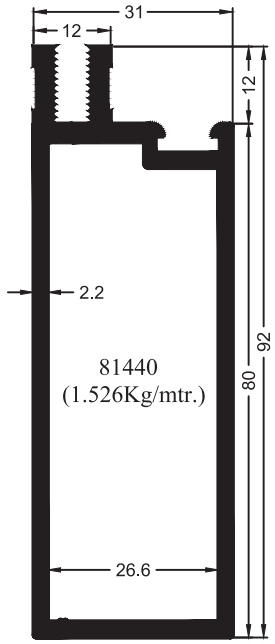


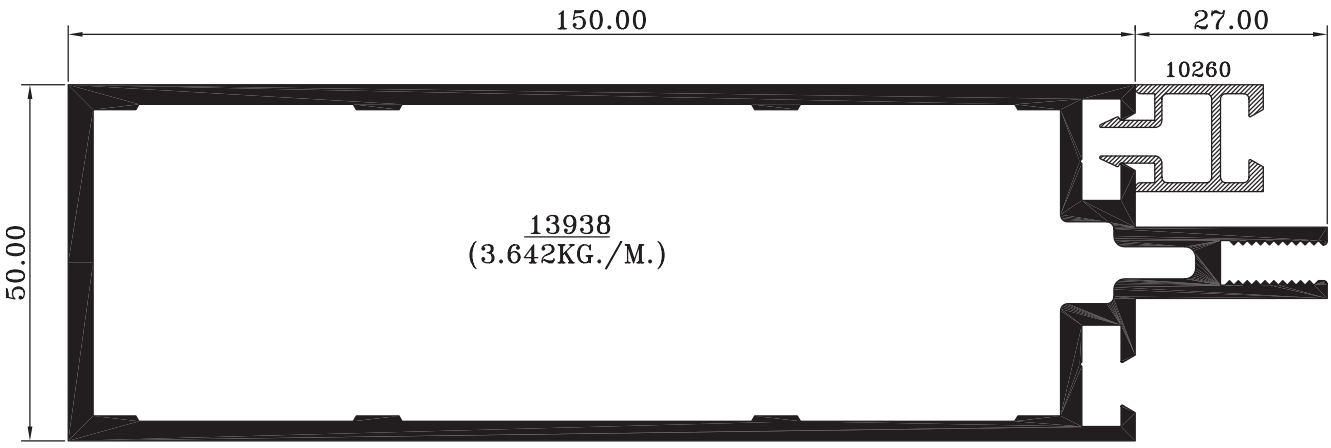
11135
(1.445KG./M.)

Curtain Wall

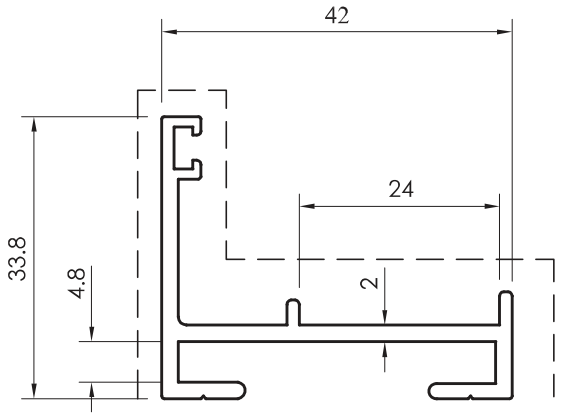




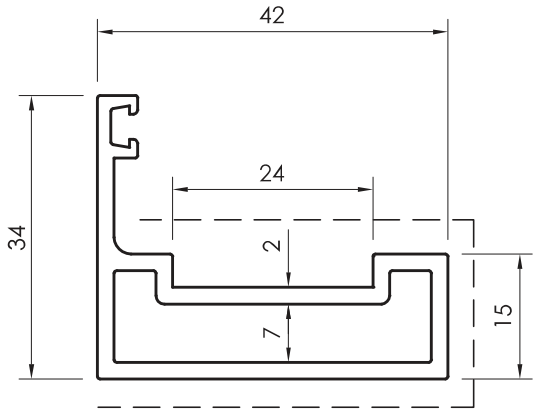




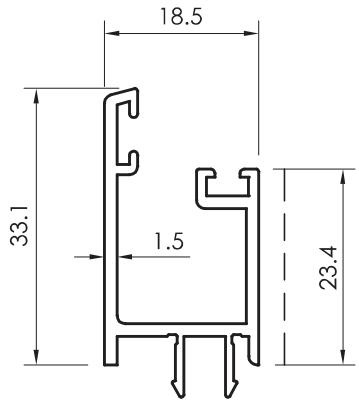
Frame & Sash Profiles



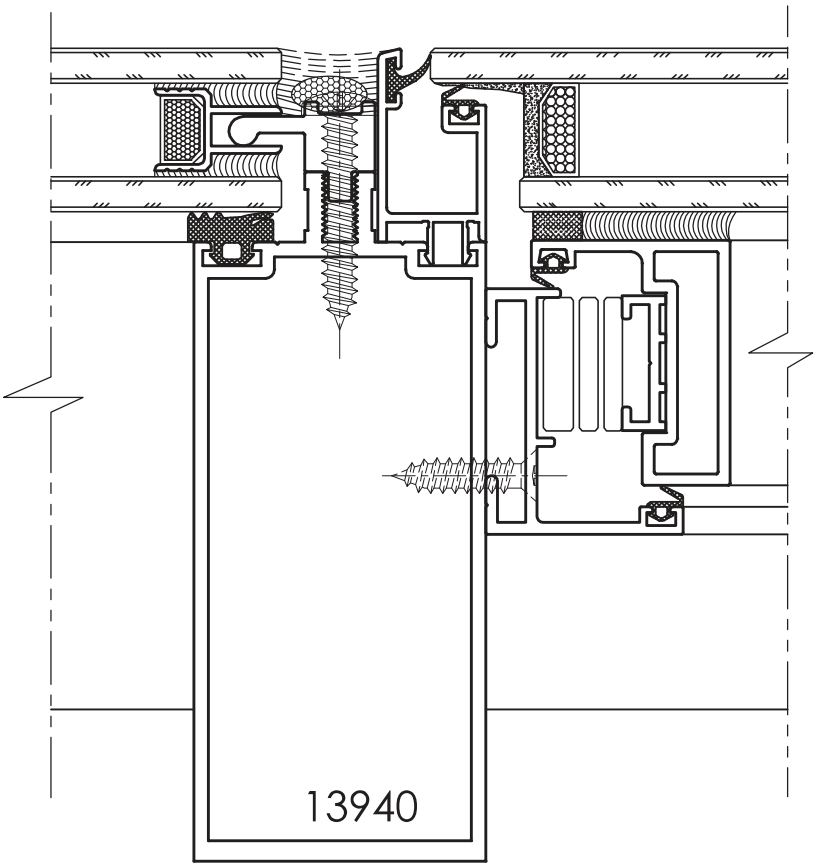
22405
(0.560 kg/m)
CURTAIN WALL
FRAME PROFILE

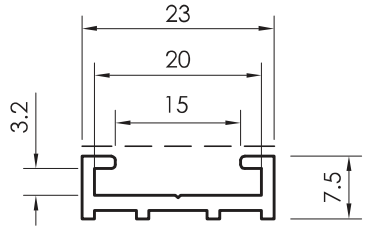


15907
(0.740 kg/m)
CURTAIN WALL
SASH PROFILE



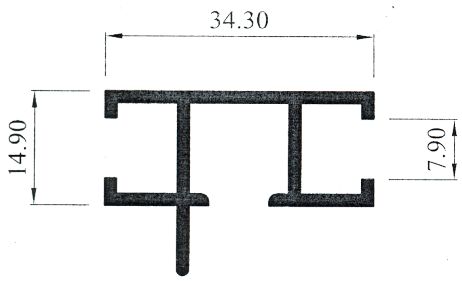
24372
(0.386 kg/m)
GLAZING CLIP



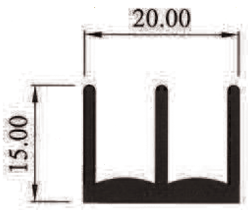


11053
(0.185 kg/m)

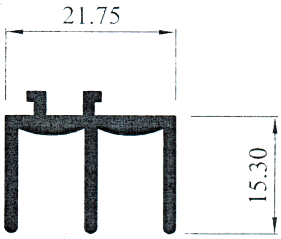
Display Showcase Profiles



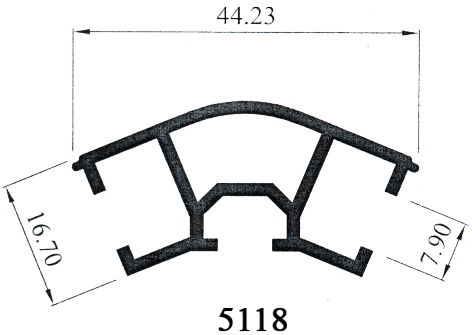
5124
(0.410 Kg./M.)



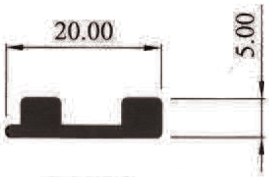
06401
(0.275 Kg./M.)



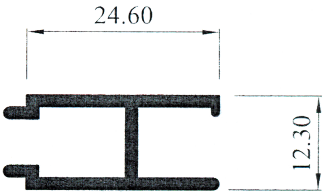
5121
(0.314 Kg./M.)



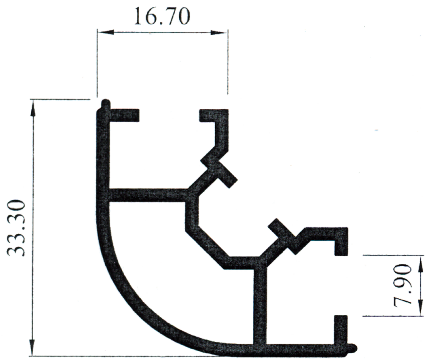
5118
(0.505 Kg./M.)



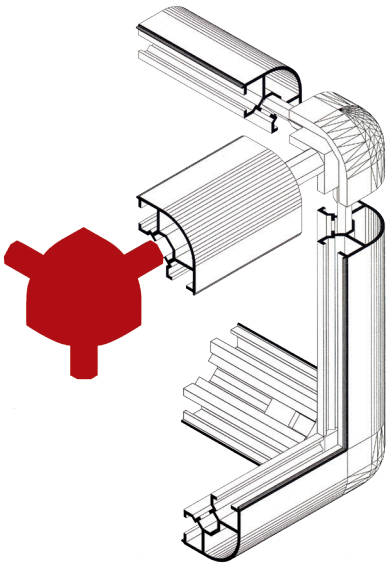
06402
(0.171 Kg./M.)

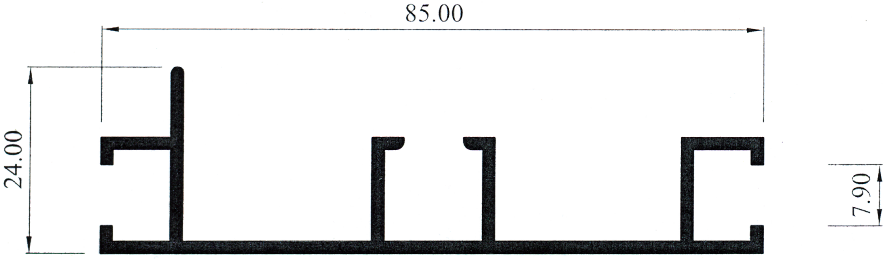


5122
(0.274 Kg./M.)

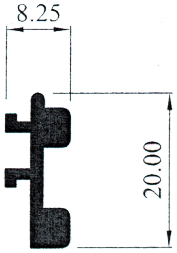


5119
(0.542 Kg./M.)



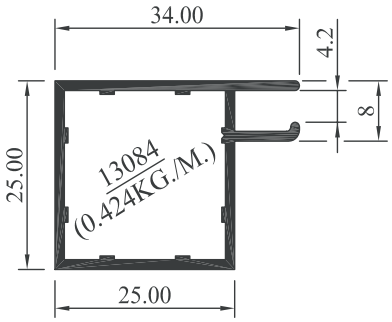


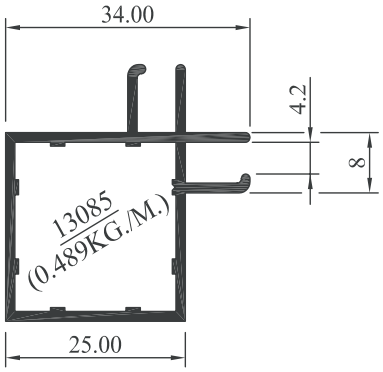
5120
(0.722 Kg./M.)

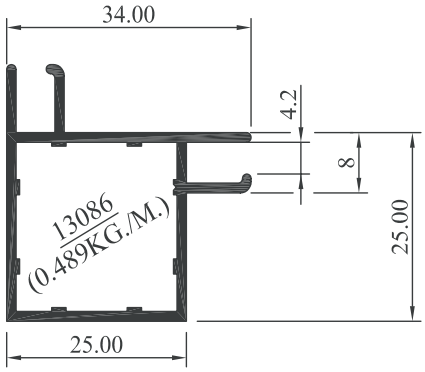


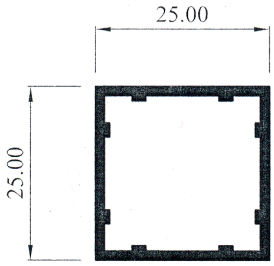
5123
(0.203 Kg./M.)

Kitchen Cabinet Section

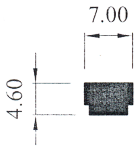




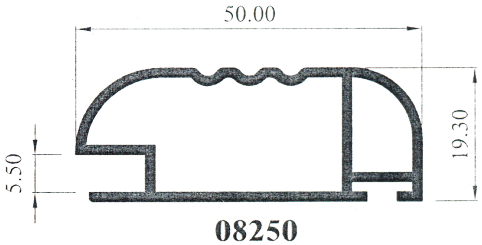




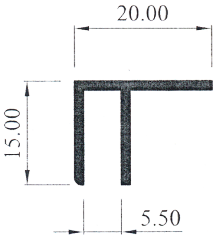
08251
(0.365 Kg./M.)



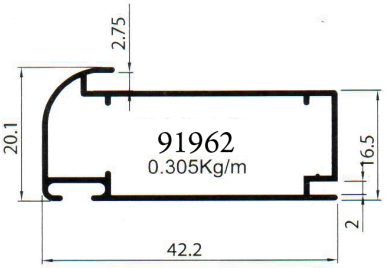
06267
(0.081 Kg./M.)

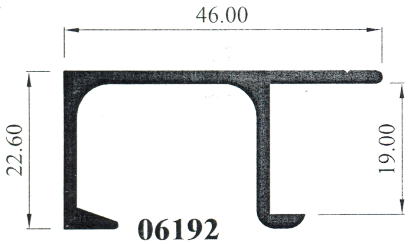


08250
(0.548 Kg./M.)

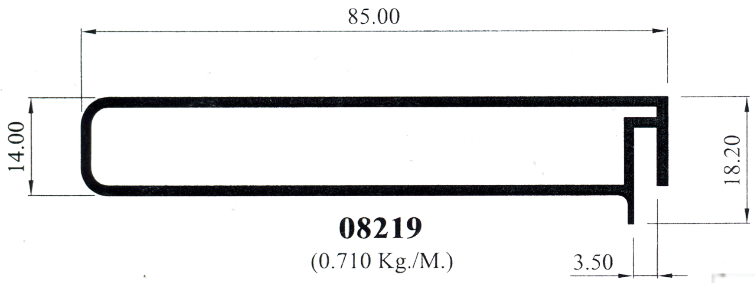


06275
(0.166 Kg./M.)

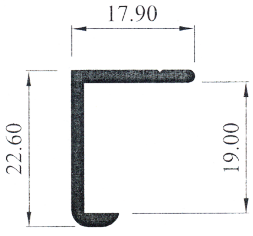




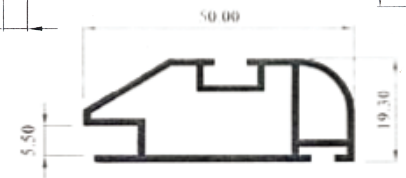
06192
(0.482 Kg./M.)



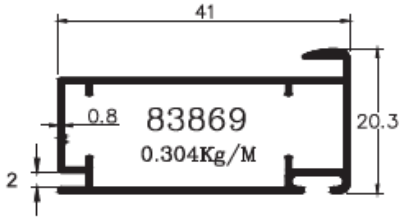
08219
(0.710 Kg./M.)

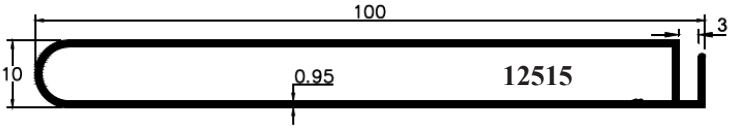


06193
(0.196 Kg./M.)



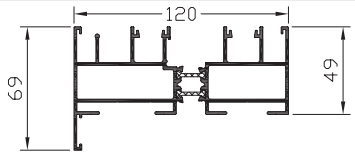
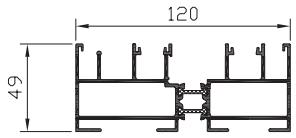
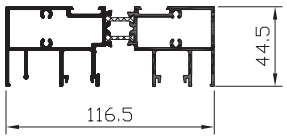
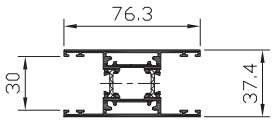
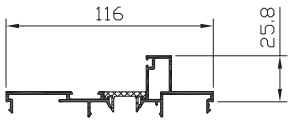
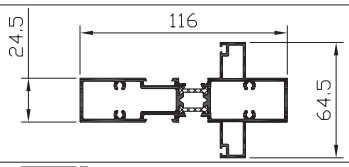
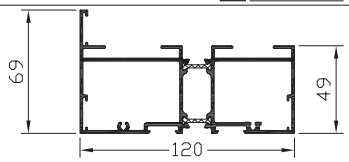
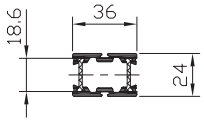
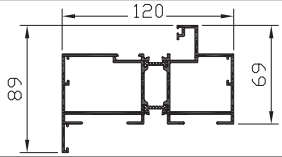
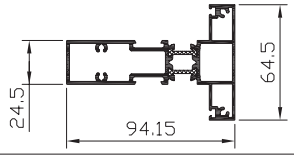
8218
(0.581 Kg./M.)



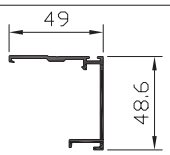
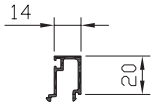
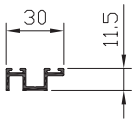
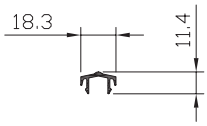
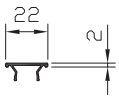
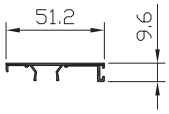
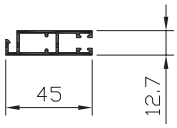
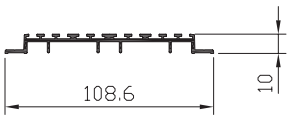
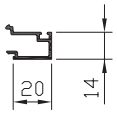
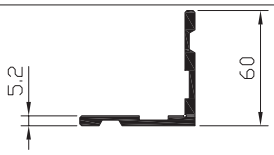


Thermal Break Systems

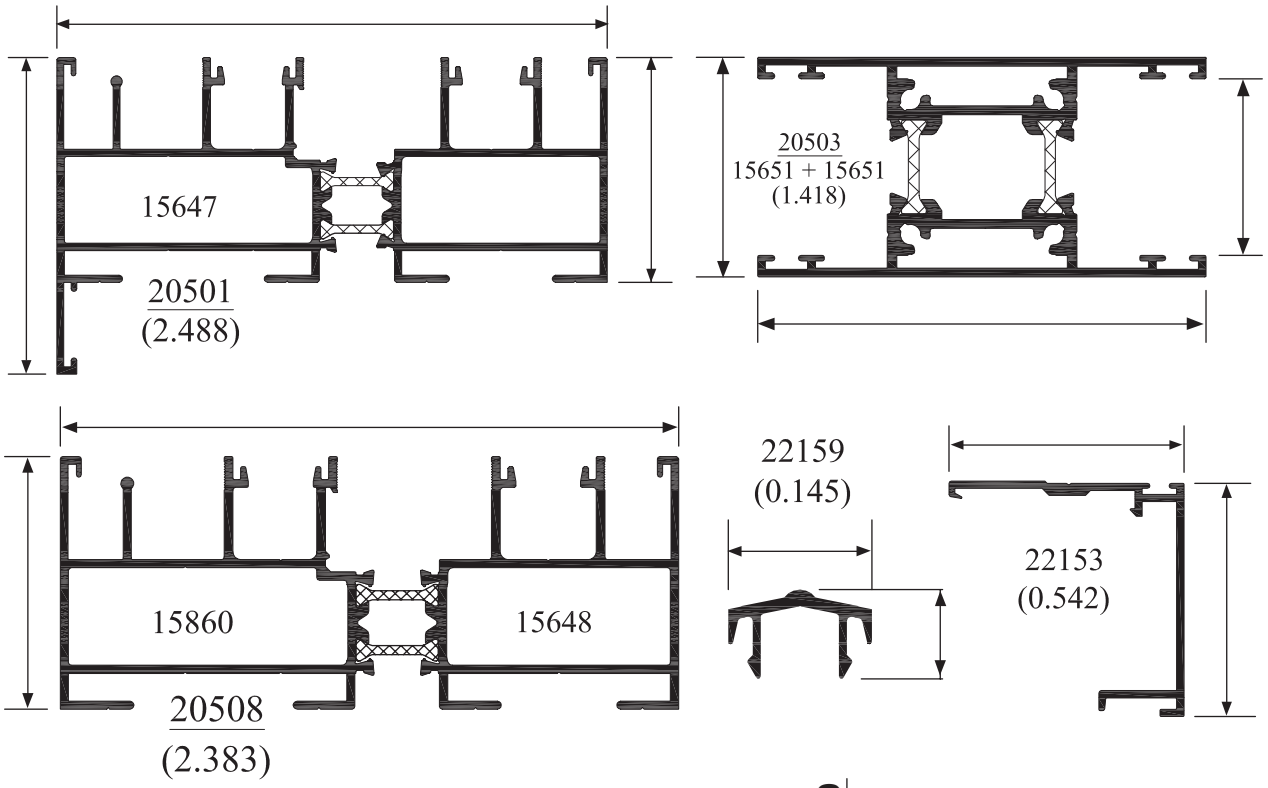
Montana 120 mm Thermal Break System

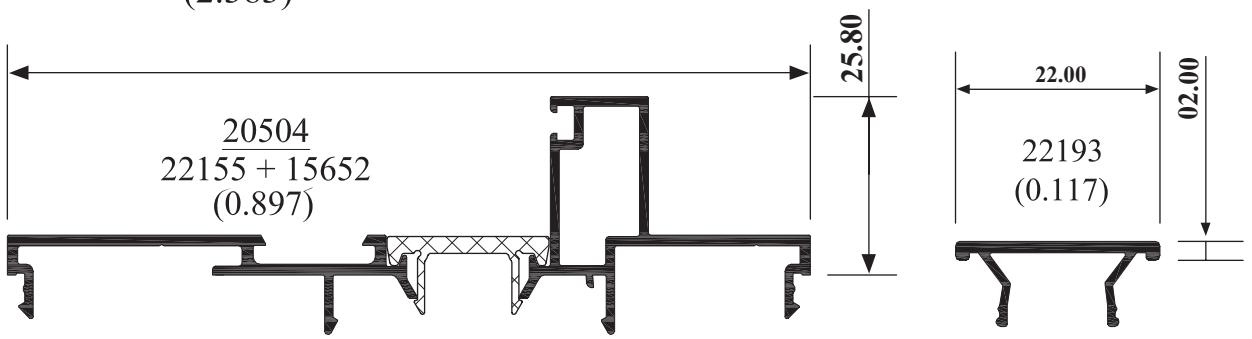
SR. NO.	PICTURE	PROFILE NO.	DESCRIPTION
1		20501 15647 + 15648 (2.488)	THERMAL STRIP (16MM) SLIDING WINDOW / DOOR FRAME ALL FOUR SIDES WITH ARCHITRAVE
2		20508 15860 + 15648 (2.383)	THERMAL STRIP (16MM) SLIDING WINDOW / DOOR FRAME WITH OUT ARCHIRTAVE
3		20502 15649 + 15650 (2.313)	THERMAL STRIP (16MM) SLIDING WINDOW / DOOR FRAME FOR TOP & BOTTOM FIXED
4		20503 15651 + 15651 (1.418)	THERMAL STRIP (16MM) SLIDING WINDOW / DOOR SHUTTER ALL FOUR SIDES TO TAKE 24MM DOUBLE GLAZED UNIT ALSO AS A GLASS DIVIDER
5		20504 22155 + 15652 (0.897)	TO SNAP ON TO 20501 WHEN THERE ARE TOP & BOTTOM FIXED LIGHTS FILLER-20504 CAN BE USED AFTERWARDS
6		20505 15655 + 15656 (2.027)	THERMAL STRIP (16MM) USED AS A MULLION FOR TOP AND BOTTOM FIXED LIGHTS
7		20506 15653 + 15654 (2.306)	THERMAL STRIP (16MM) USED AS A TOP FRAME PROFILE WHEN SLIDING IS ACCOMPANIED WITH TOP FIXED LIGHTS
8		20507 22156 + 22156 (0.688)	THERMAL STRIP (18.6MM) EPDM-20507 FITTED ON TO PROFILE 20507 & THEN TO SNAP WITH 20503 WHEN THERE ARE 4 - SHUTTERS
9		20509 15919 + 15918 (2.647)	THERMAL STRIP (16MM) FRAME TO FORM ARCH AS A SEPARATE UNIT FOR TOP FIXED
10		20510 15921 + 15920 (1.825)	THERMAL STRIP (16MM) MULLION FOR INDEPENDENT ARCHES FOR TOP FIXED

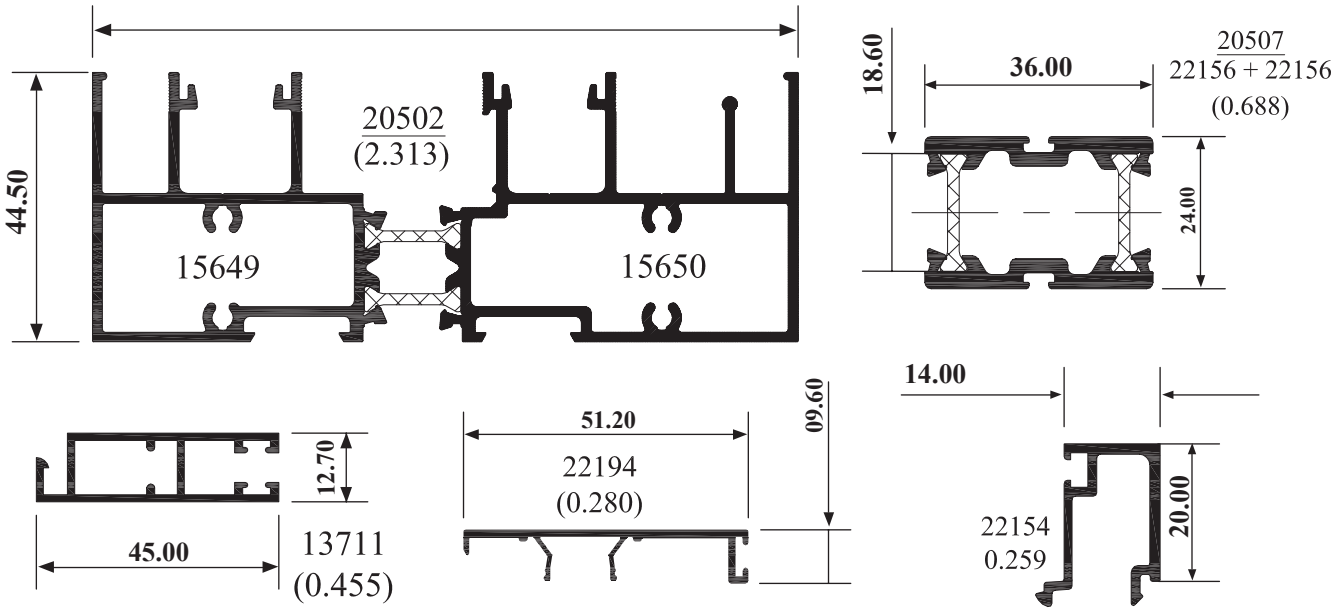
Montana 120 mm Thermal Break System

SR. NO.	PICTURE	PROFILE NO.	DESCRIPTION
11		22153 (0.542)	TO BE USED WITH PROFILE 20503 & LABYRINTH RUBBER EPDM-20503-1 TO FORM AN INTERLOCK PROFILE
12		22370 (0.262)	PROFILE 22370 USED AS AN END CLOSURE FOR 20503 ALONG WITH EPDM-20503-2 TO FORM AN INTERLOCK PROFILE
13		22154 (0.259)	GLAZING BEAD TO ACCOMMODATE 24MM GLASS FOR TOP & BOTTOM FIXED LIGHT
14		22157 (0.273)	TO BE USED WITH 20503 & 22153 WHEN YOU HAVE 3 - SHUTTERS - (SAME SIZE)
15		22159 (0.145)	SLIDING WINDOW / DOOR TRACK TO BE SNAPPED ON TO 20501 FOR BOTTOM ONLY
16		22193 (0.117)	TO SNAP ON TO 20501 & 20502 FOR TOP & SIDES ONLY
17		22194 (0.280)	CAN BE USED TO COVER TRACK AREA ON 20501 & 20502 WHERE THE SHUTTER IS IN FIXED POSITION
18		13711 (0.455)	SLIDING FLY SCREEN PROFILE
19		22414 (0.778)	FOR DUST PROOF - TO BE FIXED AT THE TOP & BOTTOM OF THE FRAME PROFILES - WHERE THE 2 INTERLOCK PROFILES MEET (ABOUT 30MM CUT LENGTHS)
20		22420 (0.253)	GLAZING BEAD TO ACCOMMODATE 24MM GLASS FOR ARCHES ONLY
21		09365 (1.280)	TO BE USED AT 45° MITER JOINTS FOR THE FRAME PROFILE 20501 & 20506

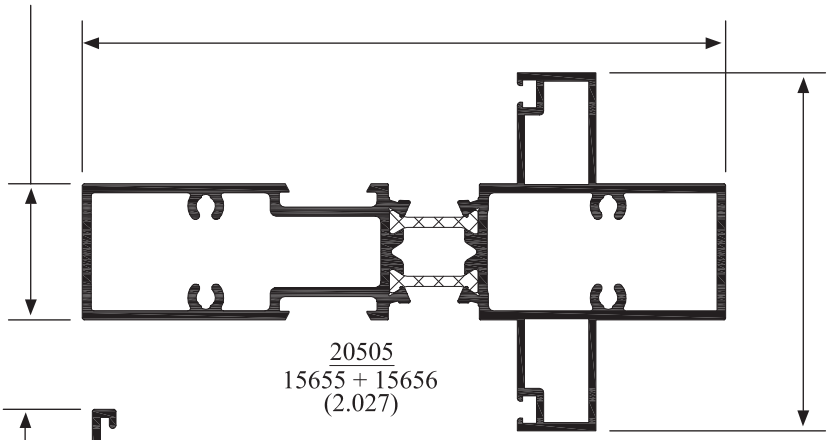
Montana 120 mm Thermal Break System

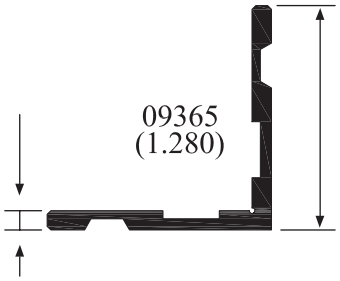


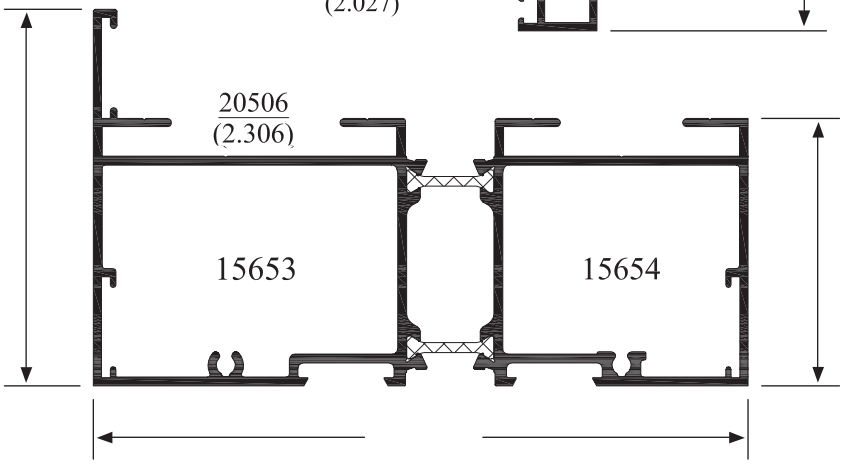


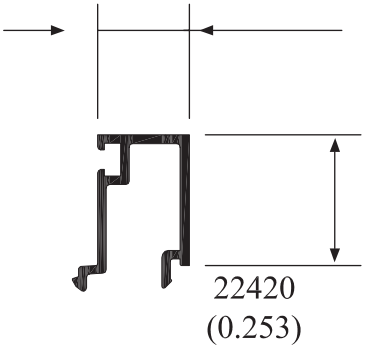


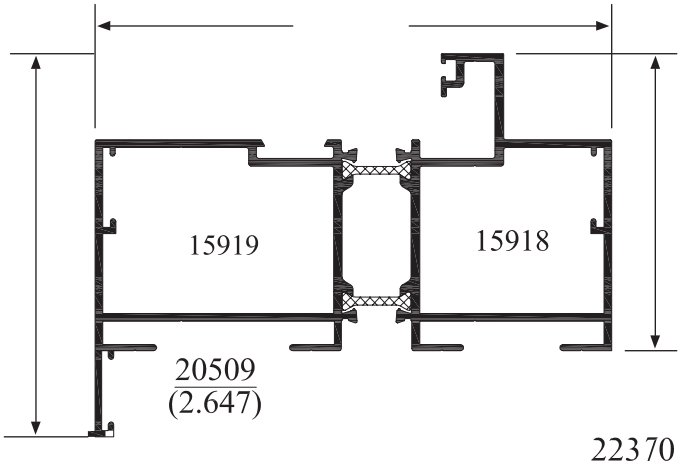
Montana 120 mm Thermal Break System

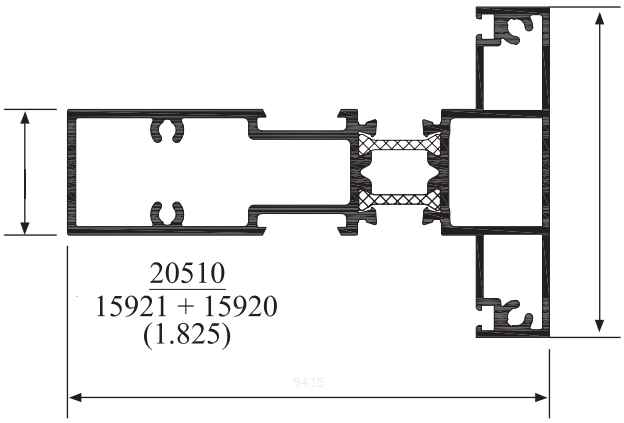


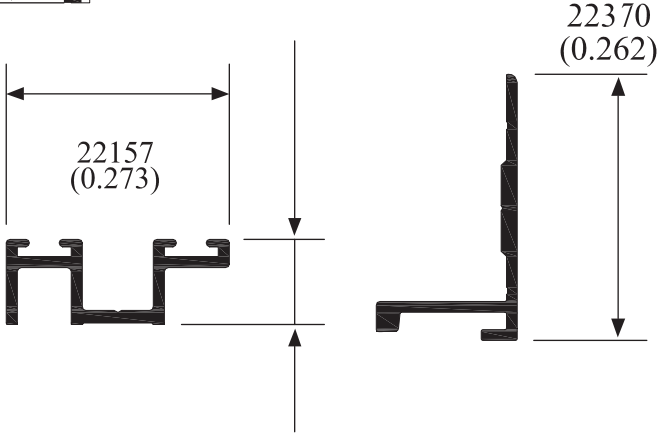


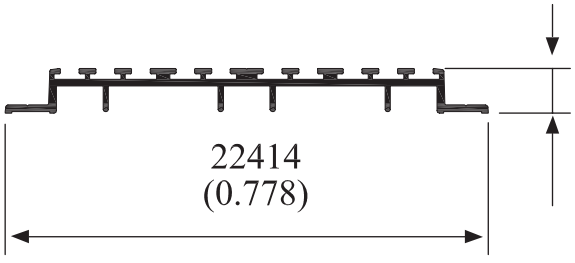




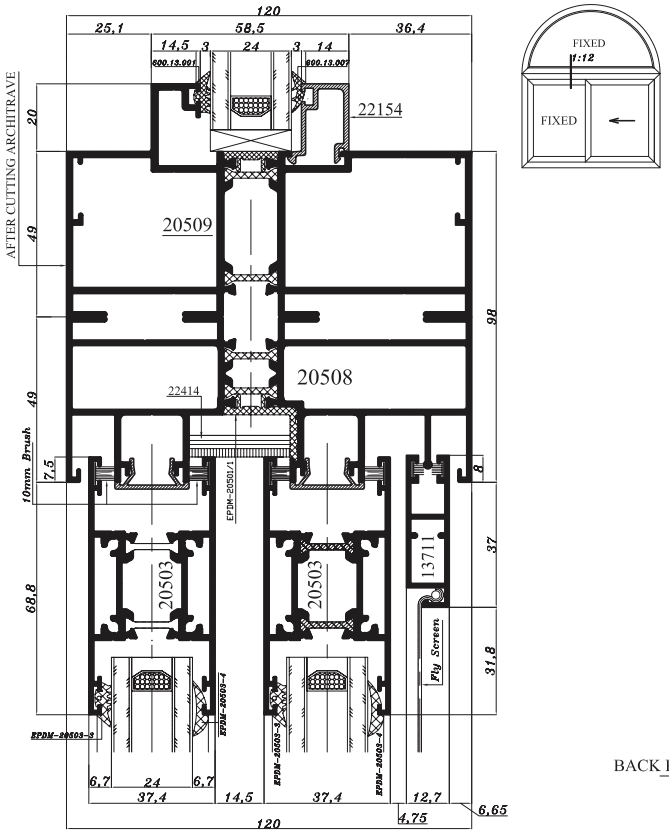


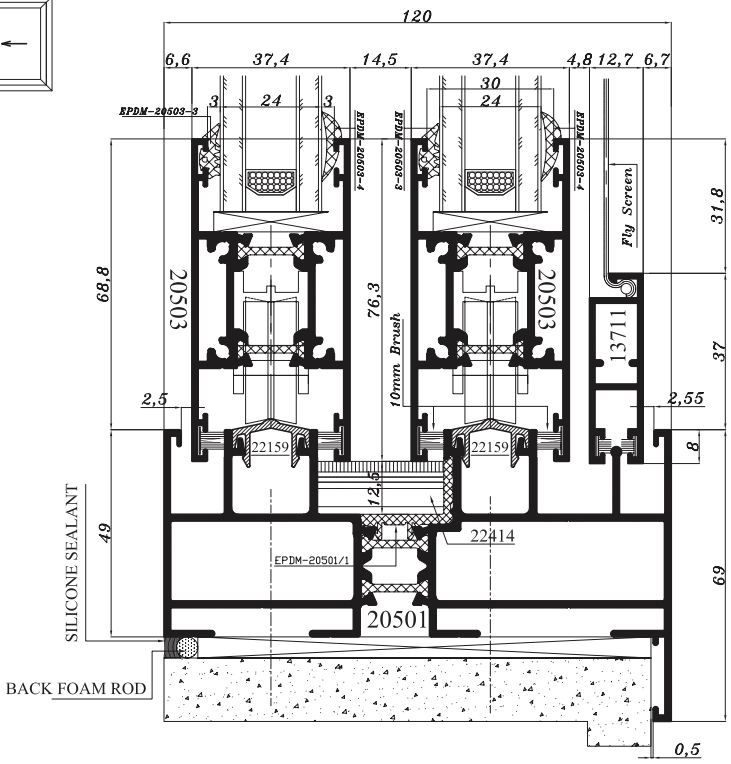


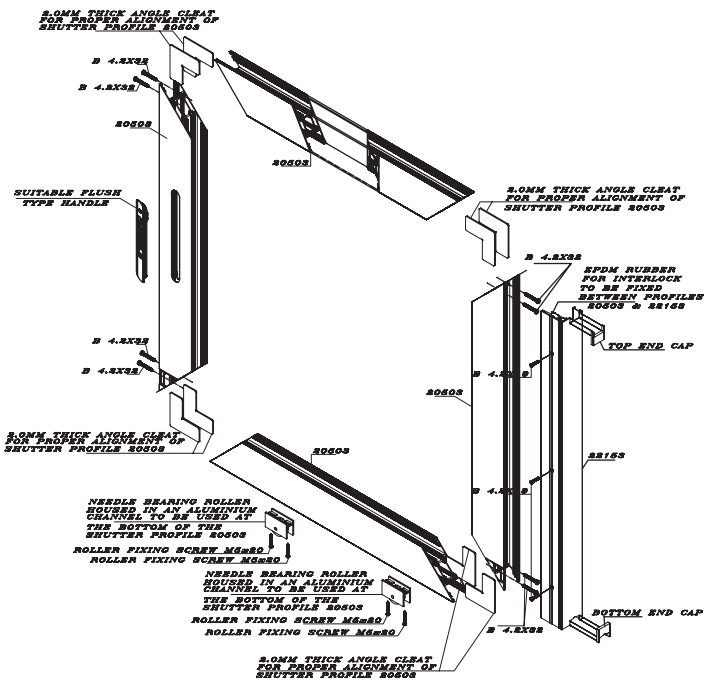


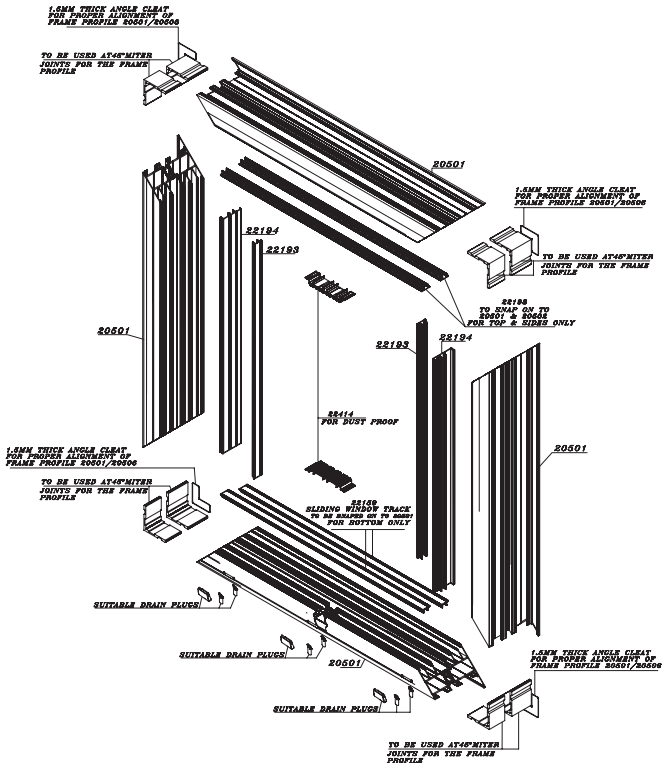


Montana 120 mm Thermal Break System

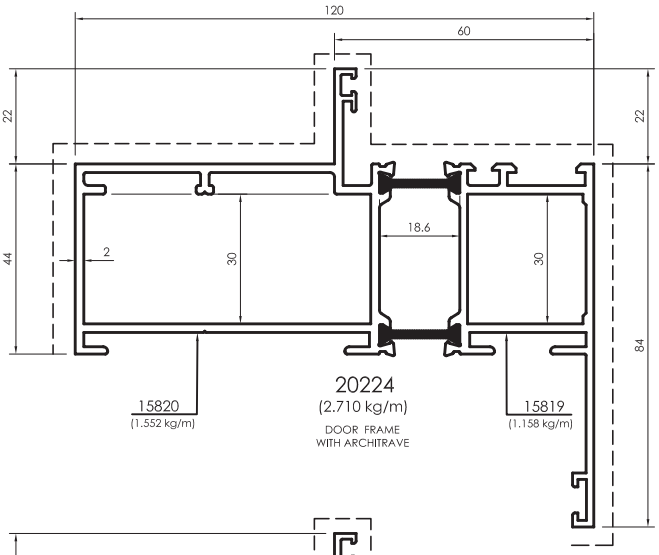




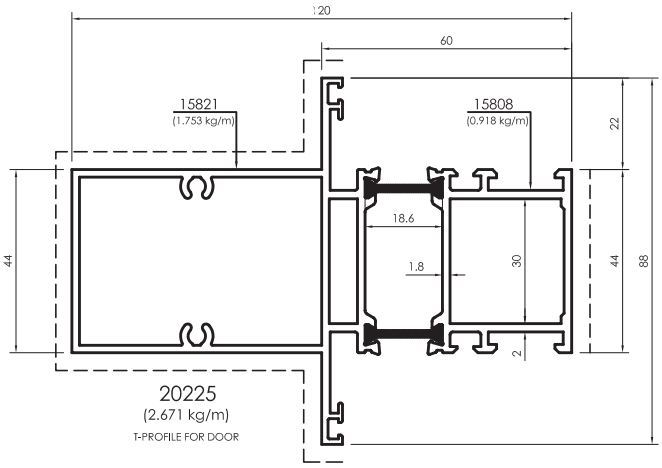




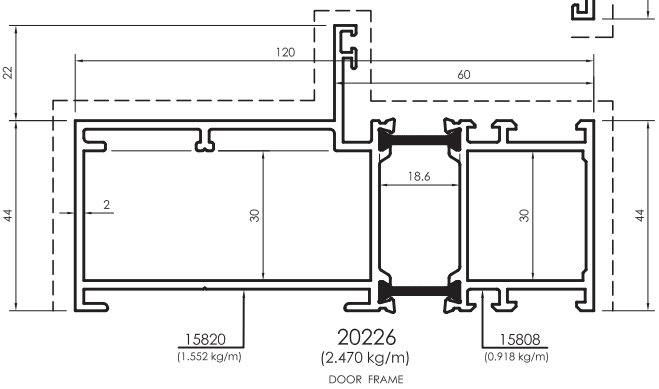
Gulf 60 mm Hinged Thermal Break System



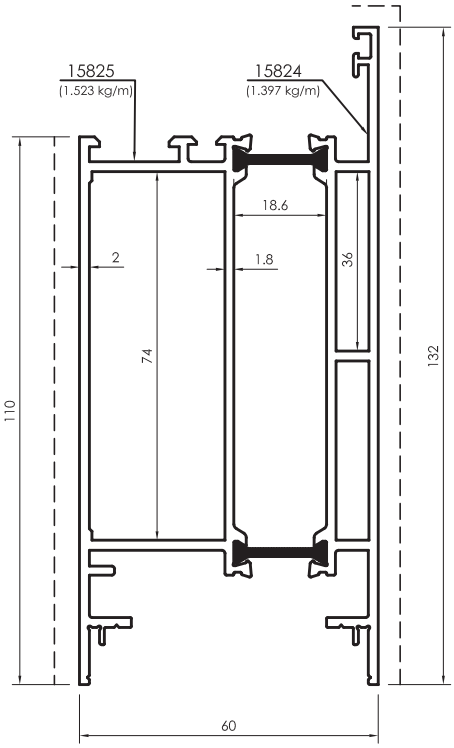
20224
(2.710 kg/m)
DOOR FRAME
WITH ARCHITRAVE



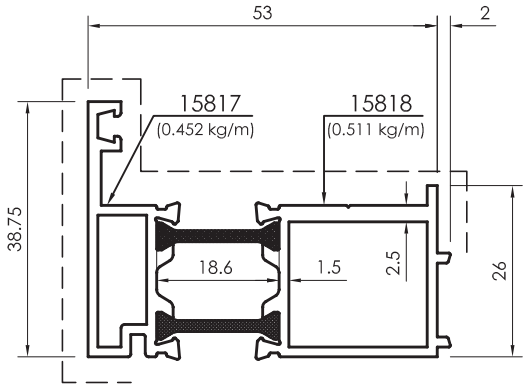
20225
(2.671 kg/m)
T-PROFILE FOR DOOR



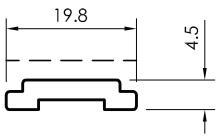
20226
(2.470 kg/m)
DOOR FRAME



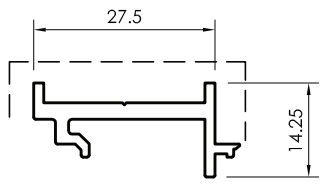
20227
(2.920 kg/m)
BOTTOM PROFILE FOR DOOR



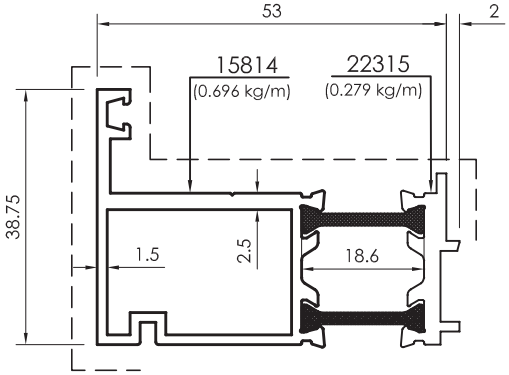
20216
(0.963 kg/m)



09888
(0.175 kg/m)

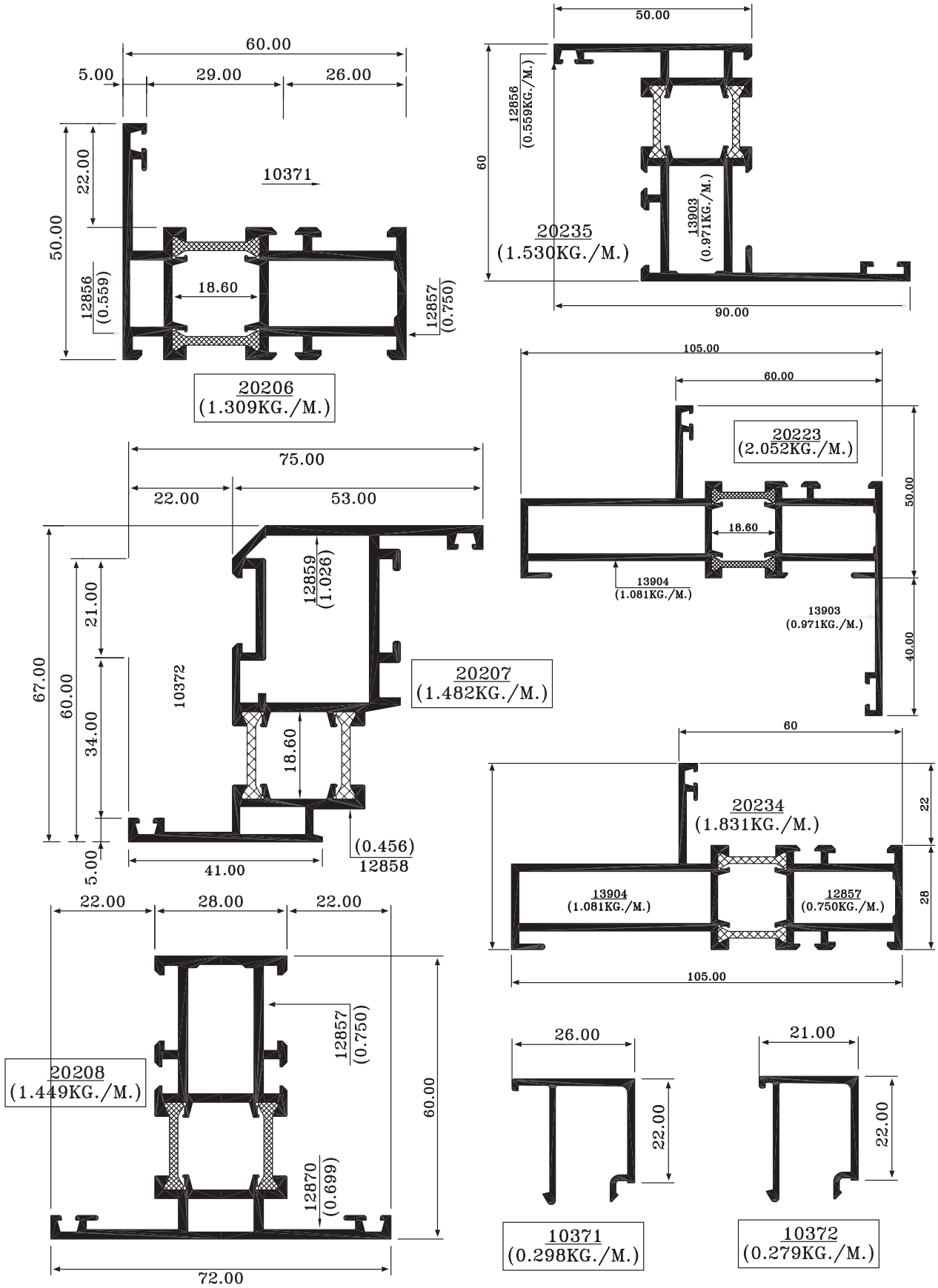


22313
(0.298 kg/m)

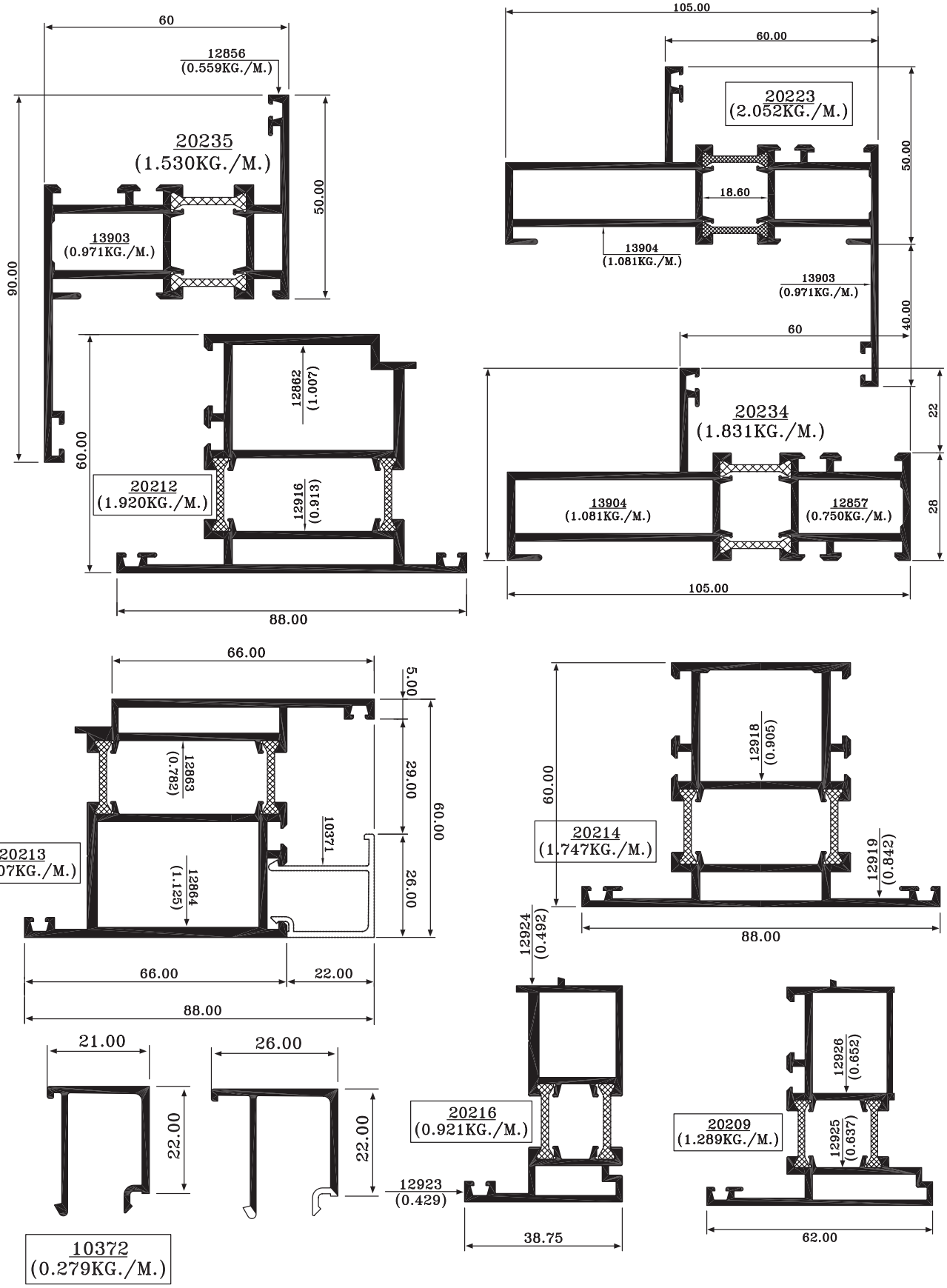


20222
(0.975 kg/m)

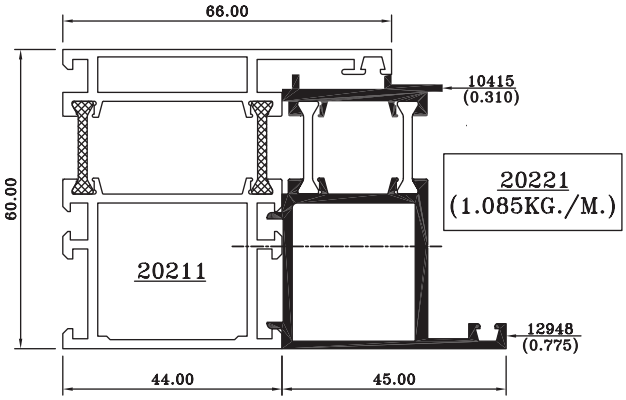
Gulf 60 mm Hinged Thermal Break System

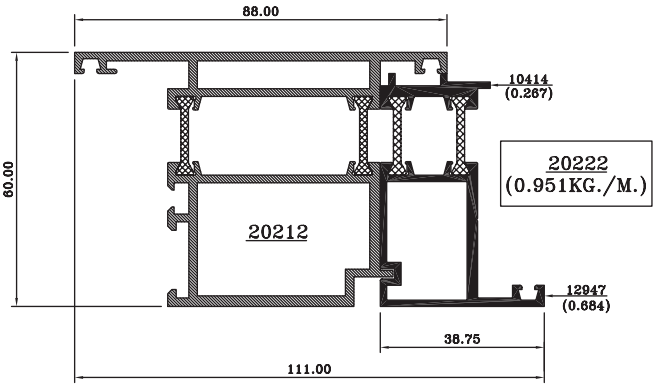


Gulf 60 mm Hinged Thermal Break System

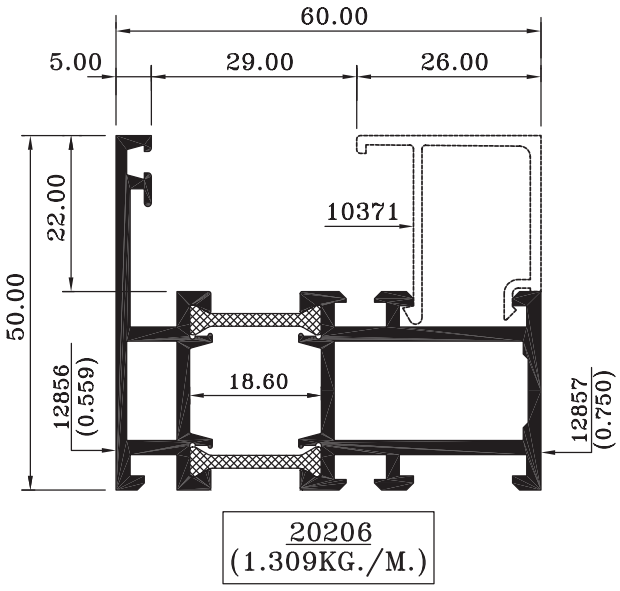


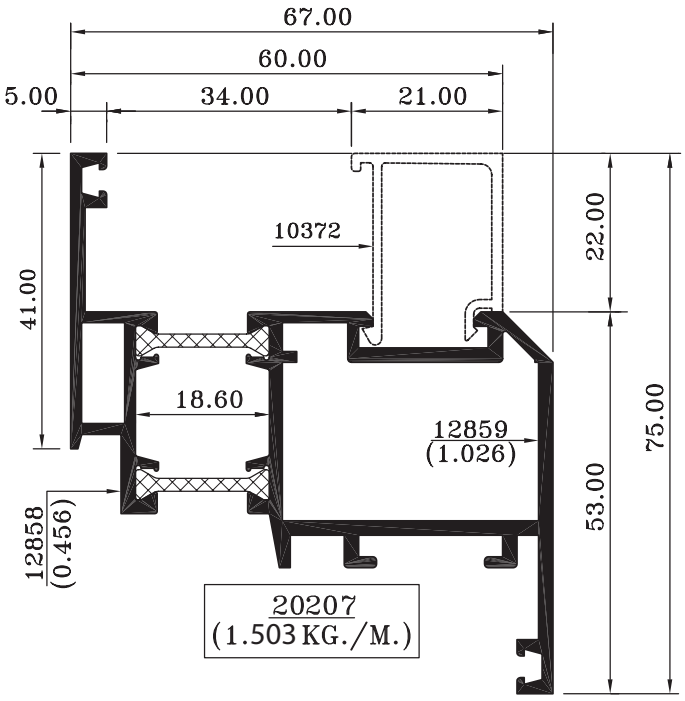
Gulf 60 mm Hinged Thermal Break System



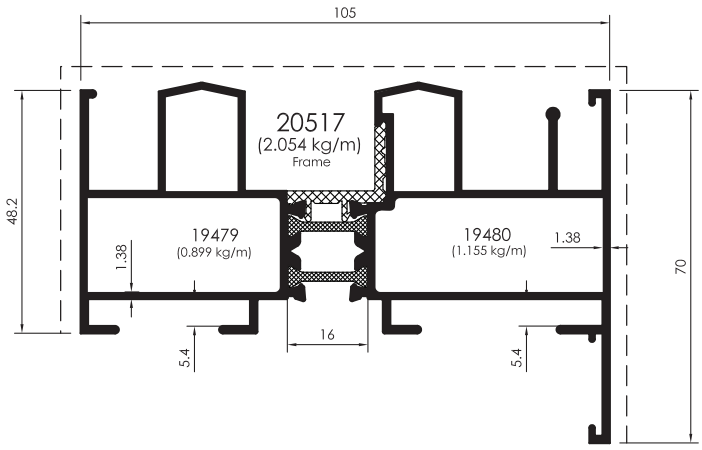


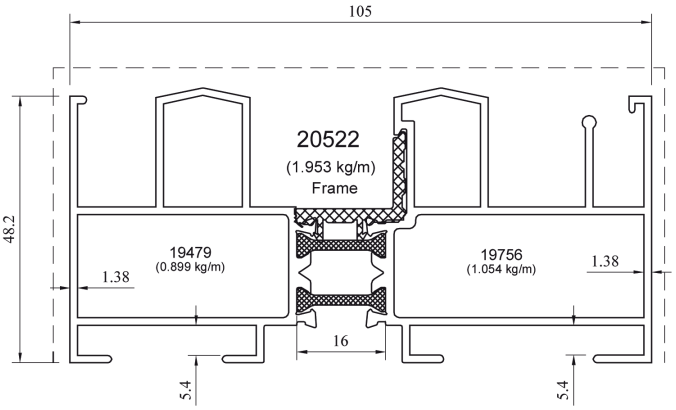
Gulf 60 mm Hinged Thermal Break System

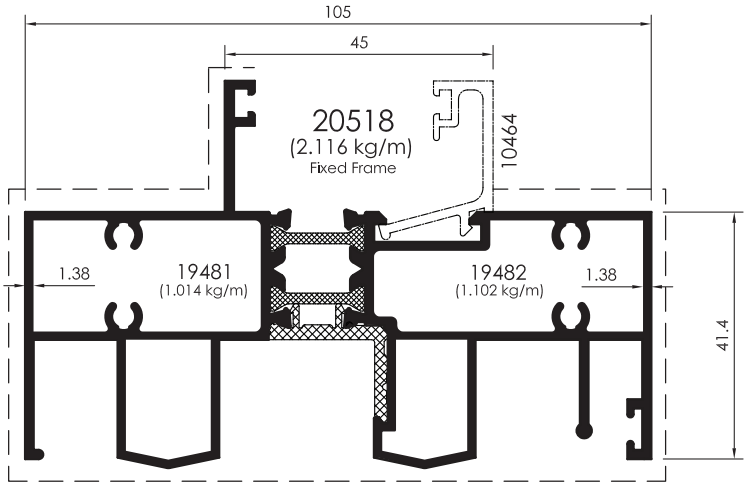


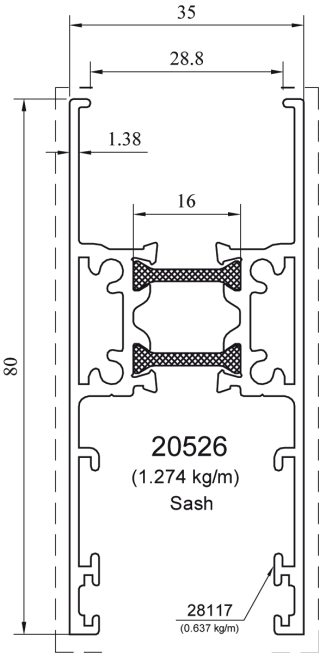


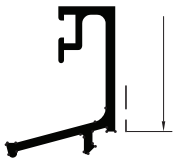
Gulf 105 mm Thermal Brake Series

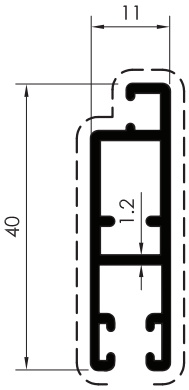


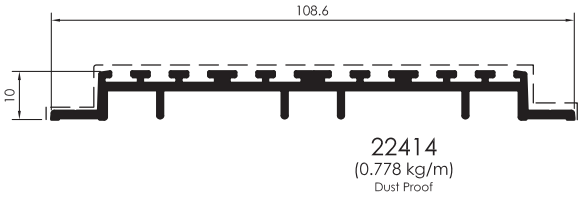


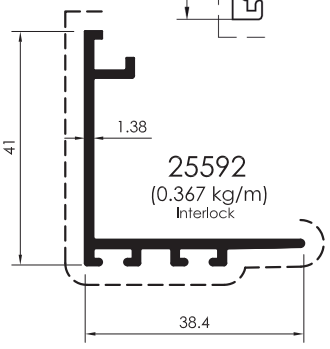


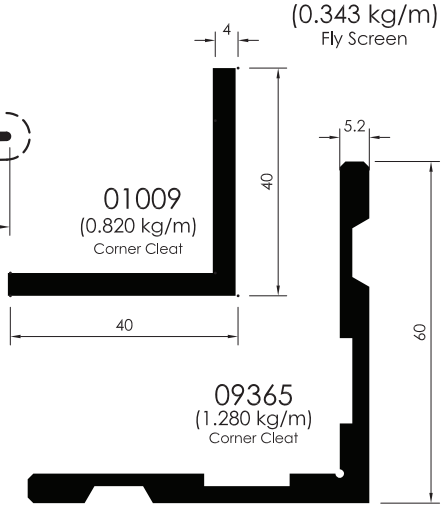


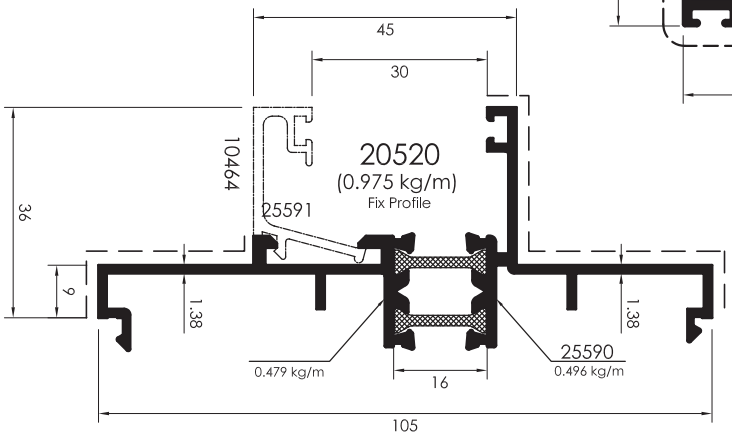




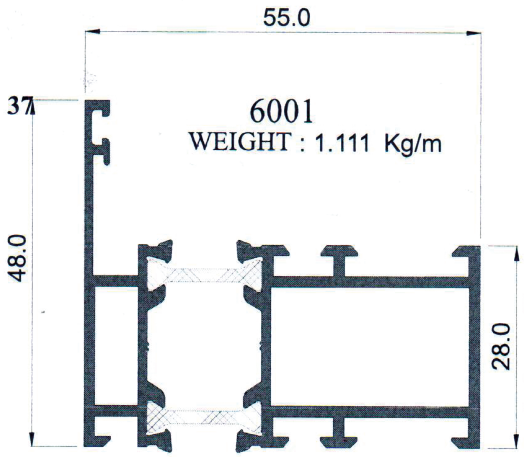




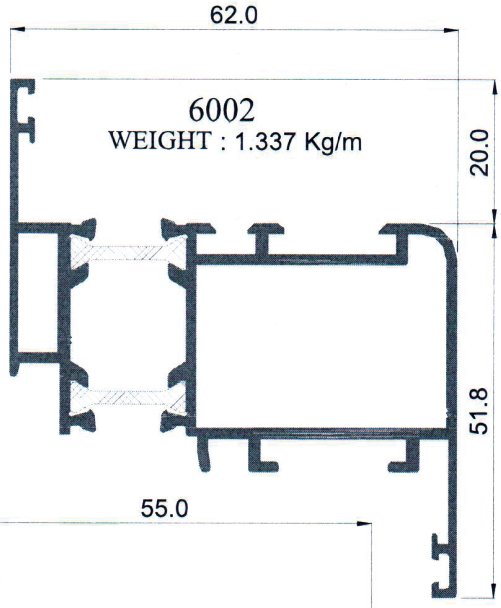




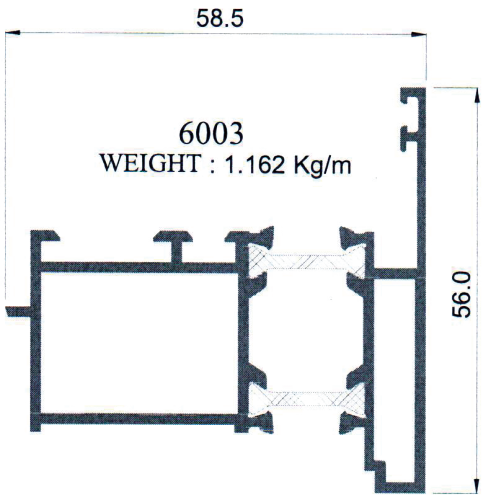
Arabian 55 mm Hinged Thermal Break System



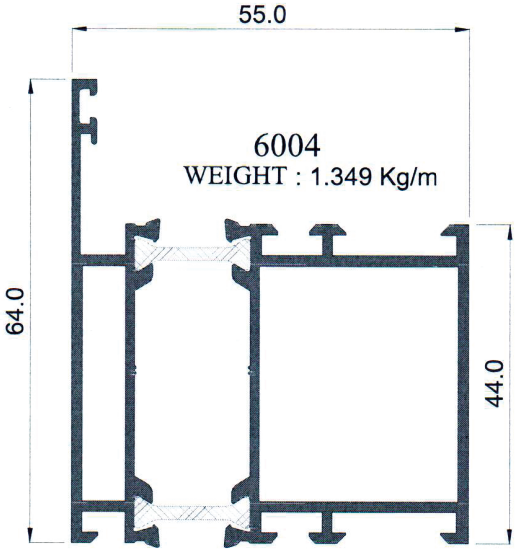
6001
WEIGHT : 1.111 Kg/m



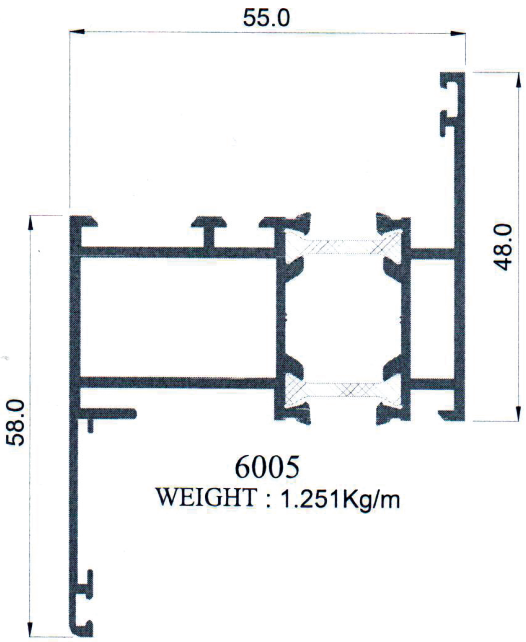
6002
WEIGHT : 1.337 Kg/m



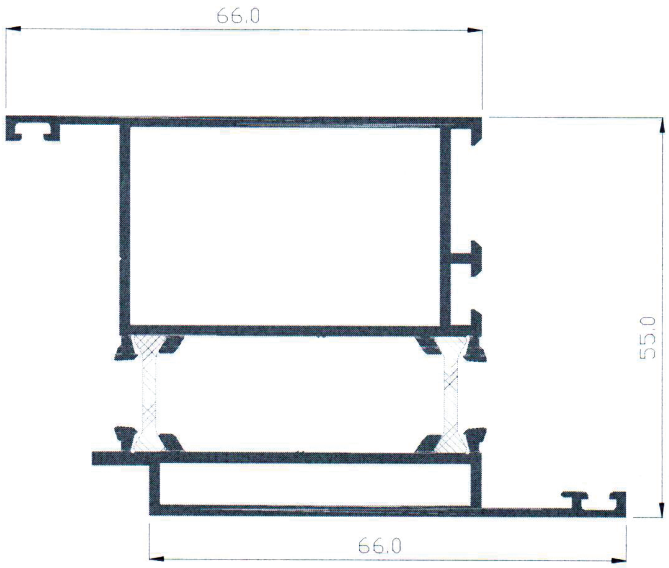
6003
WEIGHT : 1.162 Kg/m



6004
WEIGHT : 1.349 Kg/m

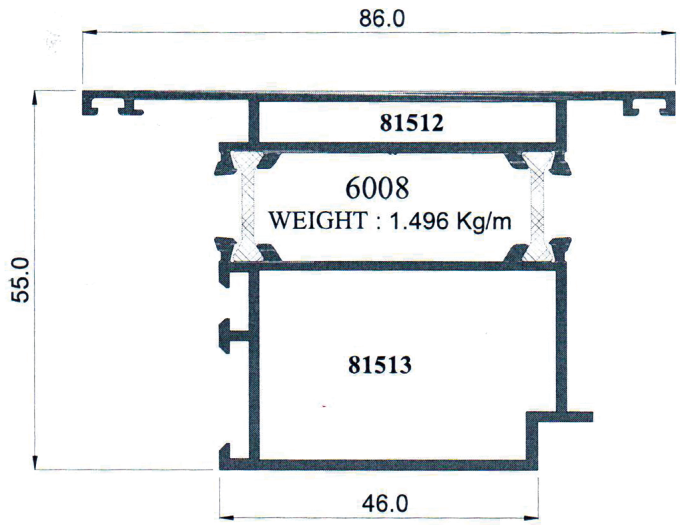


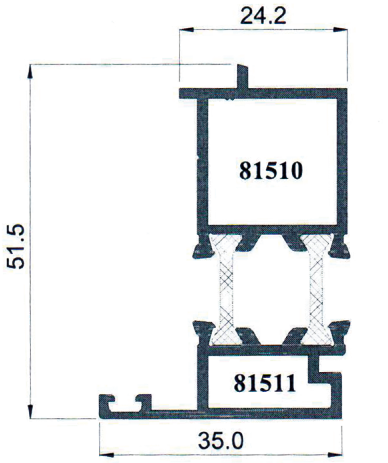
6005
WEIGHT : 1.251Kg/m



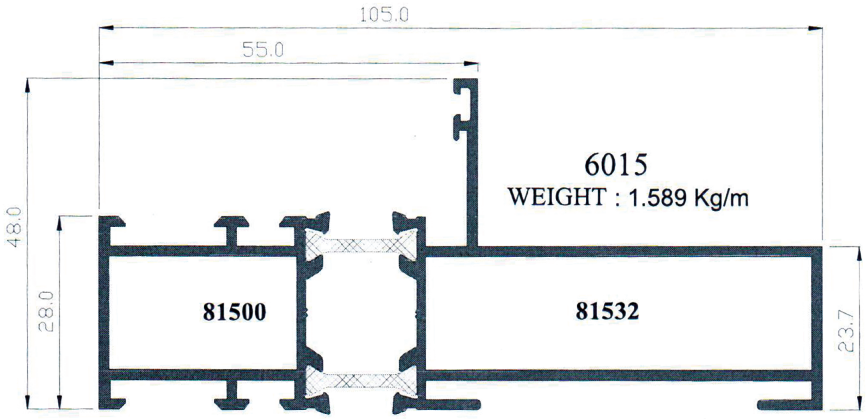
6006
WEIGHT : 1.510 Kg/m

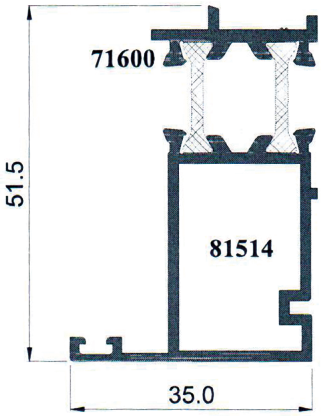
Arabian 55 mm Hinged Thermal Break System



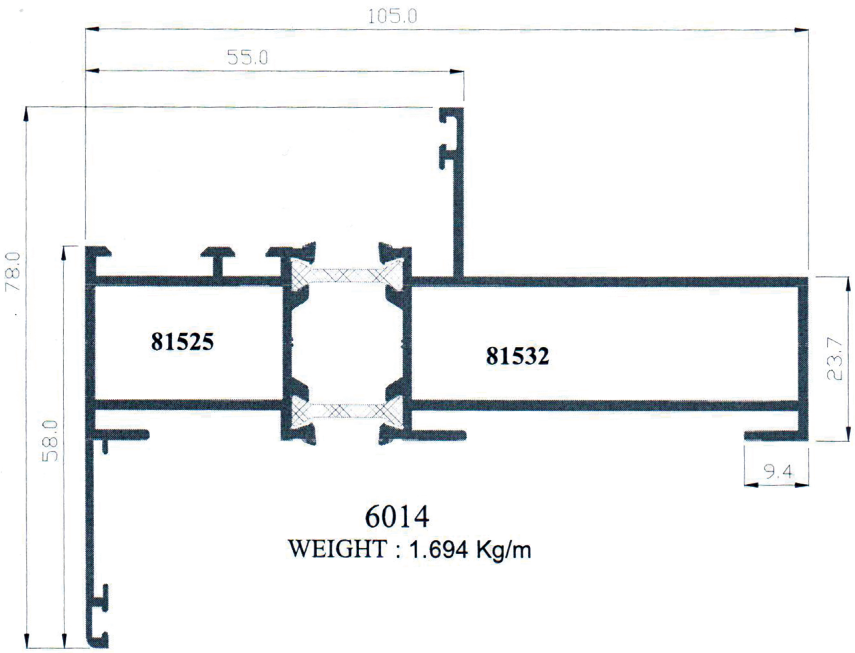


6007
WEIGHT : 0.872 Kg/m

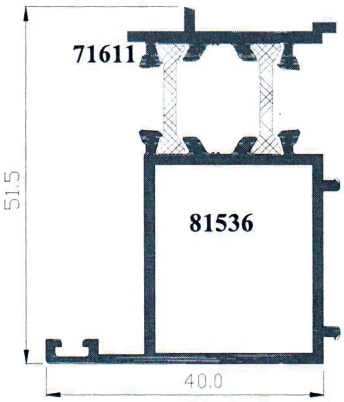




6009
WEIGHT : 0.840 Kg/m

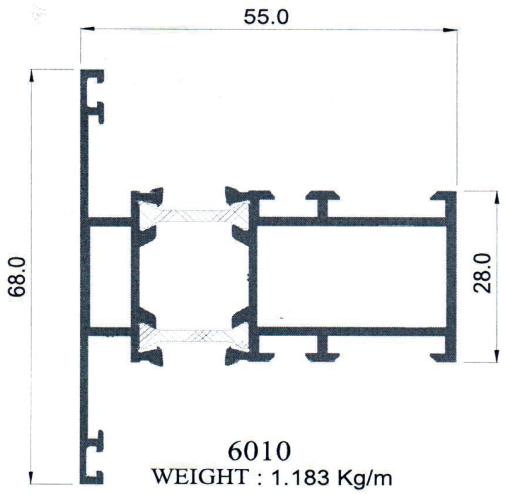


6014
WEIGHT : 1.694 Kg/m

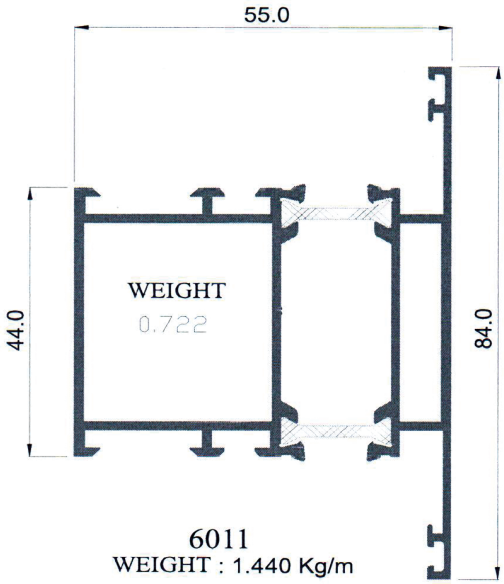


6016
WEIGHT : 0.918 Kg/m

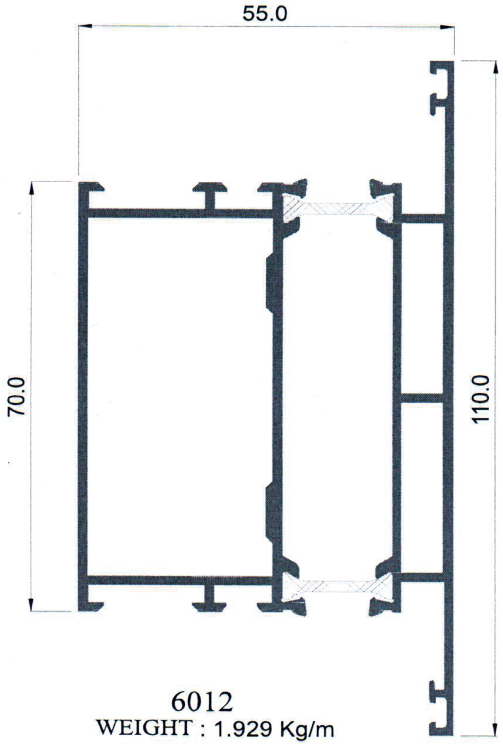
Arabian 55 mm Hinged Thermal Break System



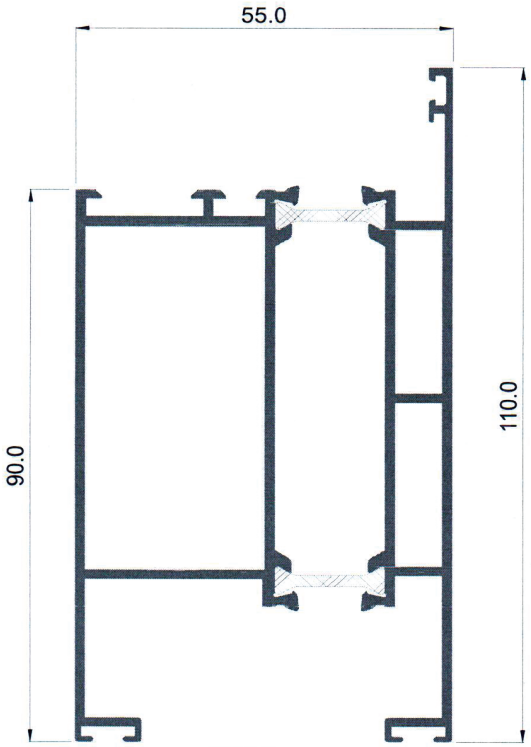
6010
WEIGHT : 1.183 Kg/m



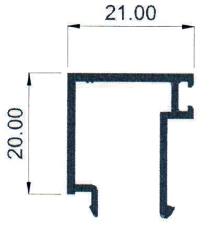
6011
WEIGHT : 1.440 Kg/m



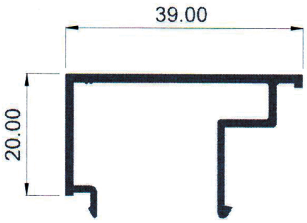
6012
WEIGHT : 1.929 Kg/m



6013
WEIGHT : 2.033 Kg/m



71601
WEIGHT : 0.257Kg/m

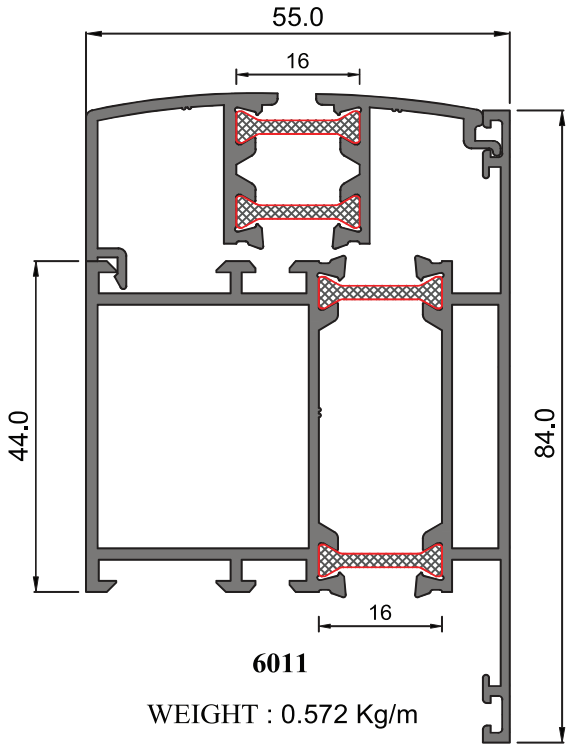


71602
WEIGHT : 0.354Kg/m

Arabian 55 mm Hinged Thermal Break System

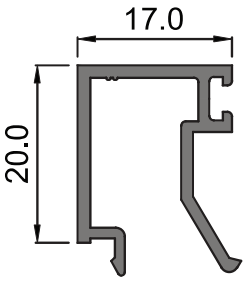
6018

WEIGHT : 0.672 Kg/m



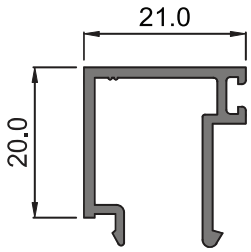
6011

WEIGHT : 0.572 Kg/m



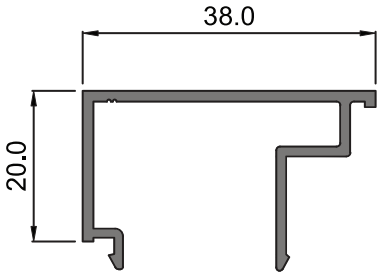
72334

WEIGHT : 0.260Kg/m



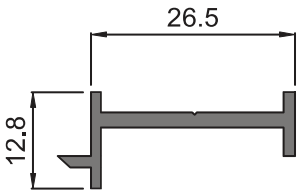
71601

WEIGHT : 0.275Kg/m



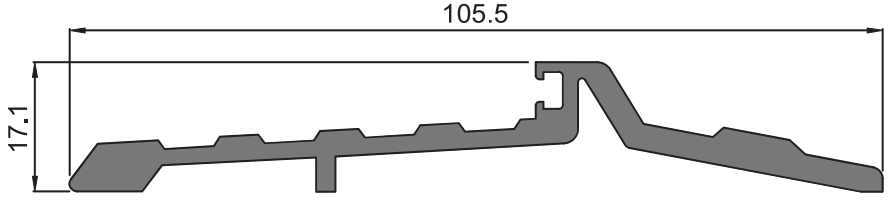
71602

WEIGHT : 0.349Kg/m



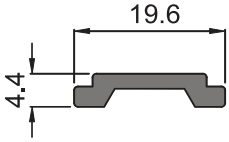
71603

WEIGHT : 0.221Kg/m



71605

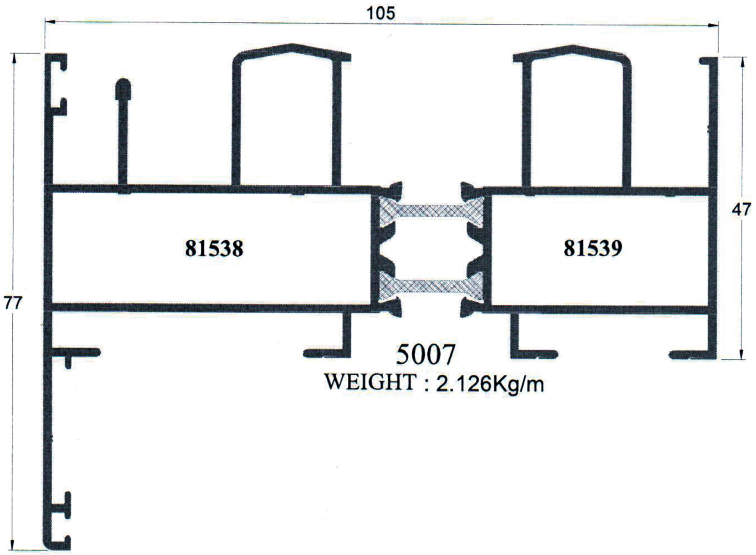
WEIGHT : 1.139Kg/m



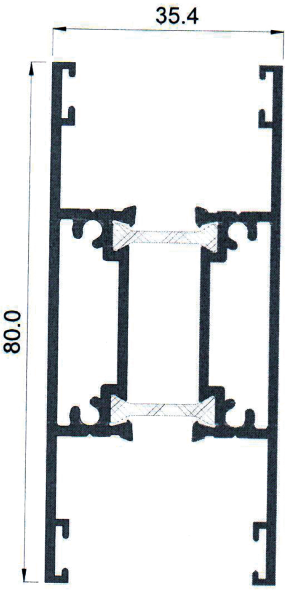
71604

WEIGHT : 0.142Kg/m

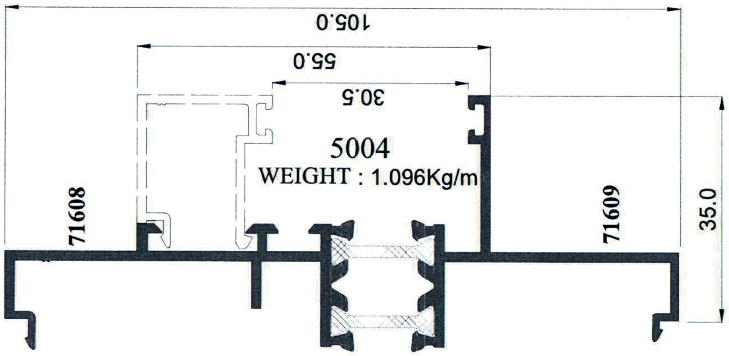
Arabian 105 mm Sliding Thermal Break System



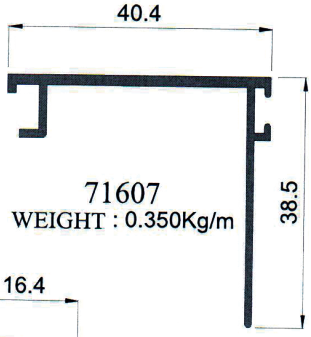
5007
WEIGHT : 2.126Kg/m



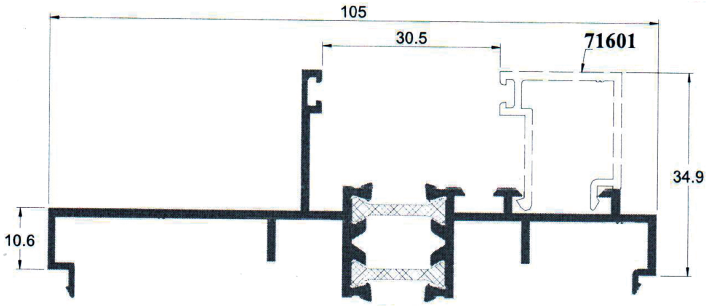
5005
WEIGHT : 1.384 Kg/m



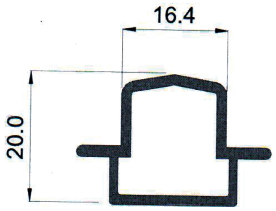
5004
WEIGHT : 1.096Kg/m



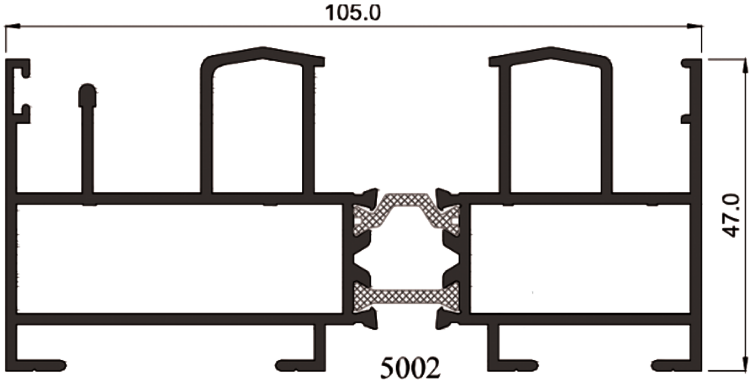
71607
WEIGHT : 0.350Kg/m



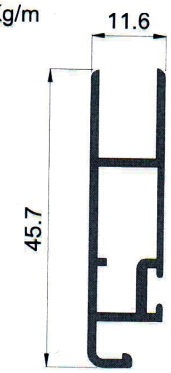
5009
Weight :1.078 Kg/mtr



81531
WEIGHT : 0.335 Kg/m



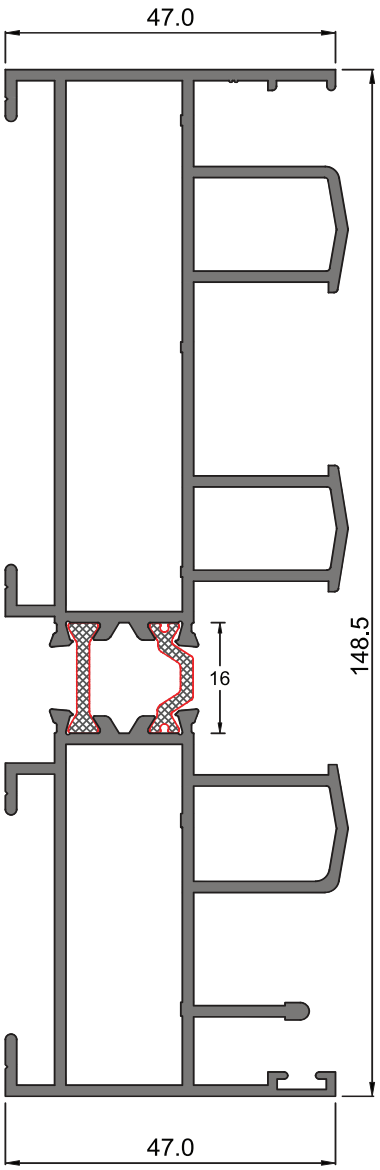
5002
WEIGHT : 2.264Kg/m

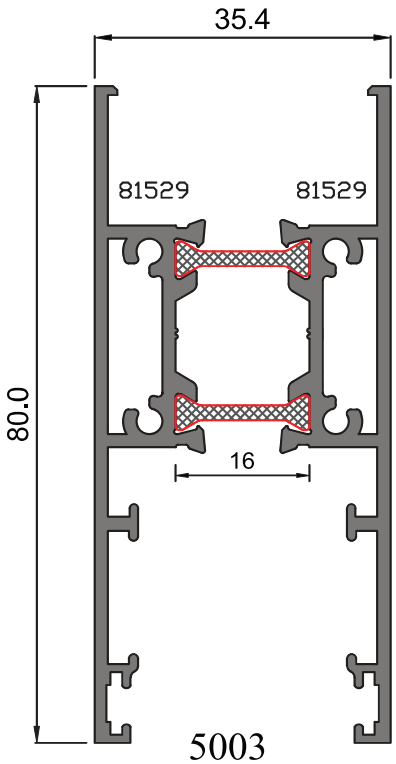


81530
WEIGHT : 0.395Kg/m

Arabian 3 & 4 Tracks Sliding Thermal Break System

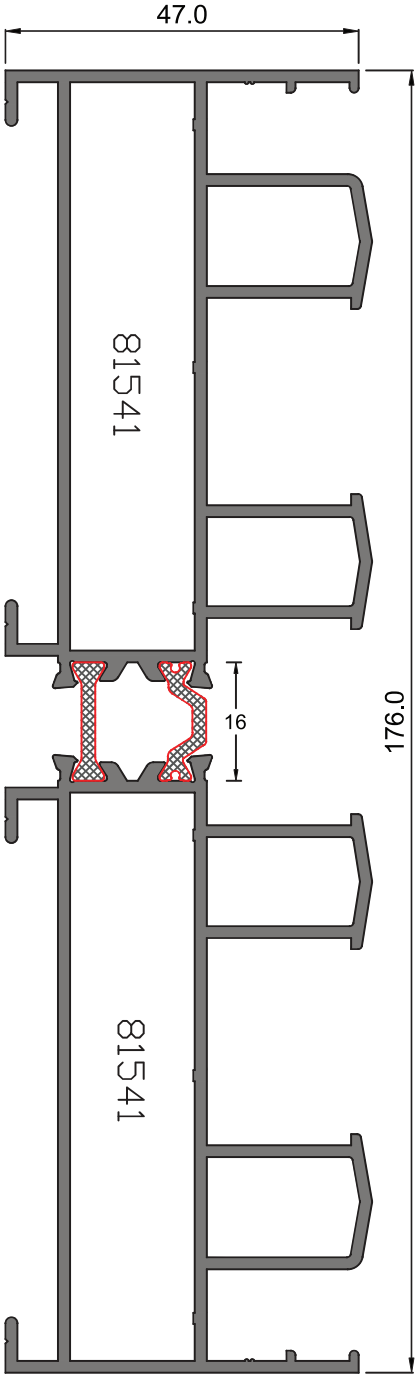
5010
WEIGHT : 2.806 Kg/m





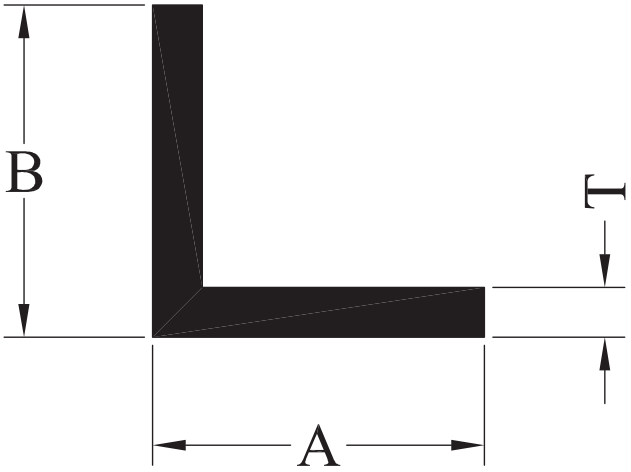
5003
WEIGHT :1.284 Kg/m

5018
WEIGHT : 3.202 Kg/m



Aluminium Angles

Equal Angles

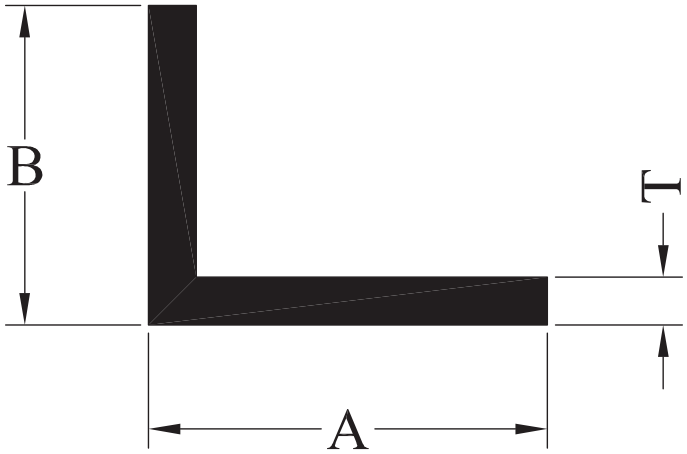


Die No.	A (mm)	B (mm)	T (mm)	Kg/M
1001	20	20	1.5	0.168
1002	25	25	2	0.259
1003	30	30	5	0.742
1004	40	40	3	0.623
1005	50	50	3	0.785
1006	50	50	5	1.282
1007	30	30	2.5	0.384
1008	50	50	4	1.036
1009	40	40	2.5	0.82
1010	30	30	1.5	0.24
1011	75	75	5	1.195
1012	15	15	1.5	0.116
1013	20	20	1.4	0.124
1014	25	25	1.4	0.184

Die No.	A (mm)	B (mm)	T (mm)	Kg/M
1015	40	40	2	0.422
1016	50	50	4	1.044
1017	15	15	1.3	0.101
1018	20	20	1.2	0.126
1019	30	30	2.8	0.42
1020	38	38	3.5	0.685
1021	40	40	3.7	0.762
1022	75	75	4.7	1.841
1023	50	50	2	0.529
1024	30	30	2	0.313
1025	40	40	5	0.605
1026	40	40	3.5	0.723
1027	76	76	4.8	1.907
1028	20	20	1.3	0.136
1029	25	25	1.2	0.158
1030	38	38	1	0.648
1031	50	50	5.5	1.106
1033	51	51	5.5	1.433
1036	40	40	3	0.543
1037	35	35	3	0.425
1042	20	20	2	0.205
1043	40	40	2.5	0.523
1044	50	50	5	1.283

Aluminium Angles

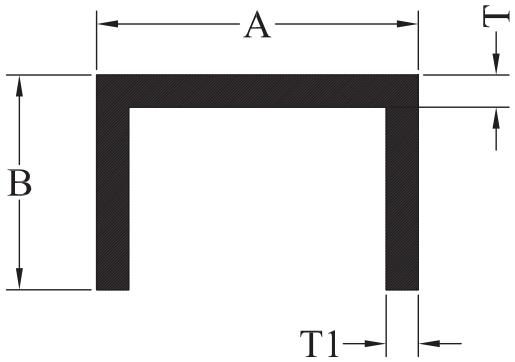
Unequal Angles



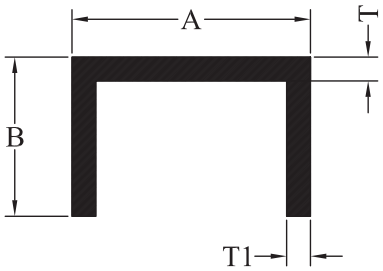
Die No.	A (mm)	B (mm)	T (mm)	Kg/M
2001	30	20	1.5	0.196
2002	70	25	2	0.502
2003	66.5	44.5	4	1.156
2004	75	50	3	0.988
2005	90	50	5	1.553
2006	90	30	5	1.282
2007	78.5	12.5	2	0.479
2008	30	17	2	0.243
2009	30	25	4	0.551
2010	120	40	4.5	1.226

Die No.	A (mm)	B (mm)	T (mm)	Kg/M
2012	60	18	6	1.166
2013	20	10	1.5	0.115
2014	38	34	3.5	0.647
2015	40	20	2	0.313
2016	31	14.7	2	0.236
2020	38	20	2	0.594
2021	150	25	3	1.393
2024	38	33	2.8	0.516
2025	45	27	1.2	0.229

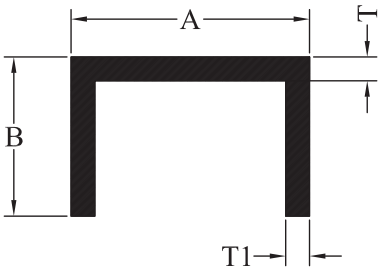
Aluminium Channels



Die No.	A (mm)	B (mm)	T (mm)	T1 (mm)	Kg/M
3001	20	20	2	2	0.302
3002	40	20	1.8	1.8	0.371
3003	102	50	3	3	0.588
3004	101.6	41.45	1.8	1.8	0.88
3005	13	19.1	1.8	1.8	0.231
3006	20	50	3	3	0.674
3008	11	17.5	2	1.78	0.207
3009	32	3.5	1.5	1.2	0.142
3010	59	38	3	3	1.045
3011	45	20	2	2	0.87
3012	135	40	8	4	0.3
3013	38	25	3	3	0.665
3014	66	30	3	3	0.792
3015	94.25	40	2	2	0.923
3016	45	20	1.5	1.25	0.308
3017	29.5	52	2	2	0.688
3018	40	40	2.5	2.5	0.776
3019	40	40	1.55	1.55	0.322

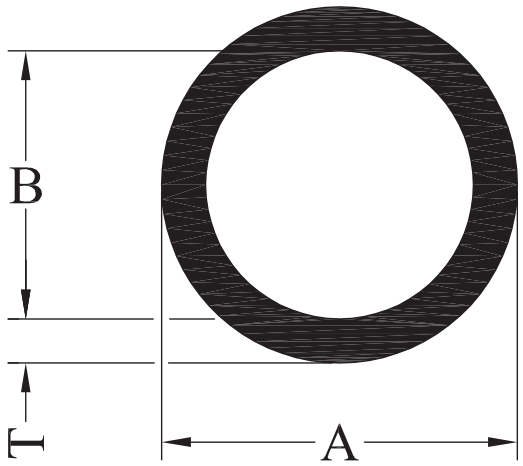


Die No.	A (mm)	B (mm)	T (mm)	T1 (mm)	Kg/M
3020	100	40	4	4	1.858
3021	110	20	2	2	0.789
3022	50	10.5	1.6	1.25	0.276
3023	50	50	3	3	1.167
3024	50	16.6	1.6	1.6	0.346
3025	46	10	2.5	2.5	0.409
3026	58	40	1.5	1.5	0.547
3027	50	30	2	2	0.614
3028	56	20	2.5	2.5	0.614
3029	12.3	19	3	1.3	0.207
3030	34	17	1.5	1.5	0.282
3031	17.5	35	4	3.25	0.732
3032	118	20	4	4	1.62
3034	55	35	5	5	1.528
3035	45	40	1.65	2	0.827
3036	80	40	2	2	0.842
3038	23	15	1.2	1.2	0.164
3039	40	20	1.2	1.2	0.251
3040	24.8	15	1.4	1.4	0.197
3041	23	21.5	1.5	1.5	0.255
3042	11.5	13	2.5	1.5	0.163



Die No.	A (mm)	B (mm)	T (mm)	T1 (mm)	Kg/M
3043	40	20	2.2	2.2	0.449
3044	200	76	12	12	10.631
3045	55	20	1.8	1.8	0.444
3049	33	21	1.5	1.5	0.292
3050	29	21	1.5	1.5	0.275
3051	29	15	1.5	1.5	0.194
3052	17	17	1.5	1.5	0.247
3053	94	15	3	3	0.956
3054	14	15	1.5	1.5	0.207
3055	60	12	1.5	1.5	0.328
3056	36	19.5	1.2	1.2	0.171
3057	30	12	1.5	1.5	0.207
3060	16.5	12.5	2	2	0.302
3065	180	15	2	2	1.112
3071	18	40	4	4	0.972
3044	200	76	12	12	10.631
3045	55	20	1.8	1.8	0.444
3049	33	21	1.5	1.5	0.292
3050	29	21	1.5	1.5	0.275
3051	29	15	1.5	1.5	0.194
3052	17	17	1.5	1.5	0.247

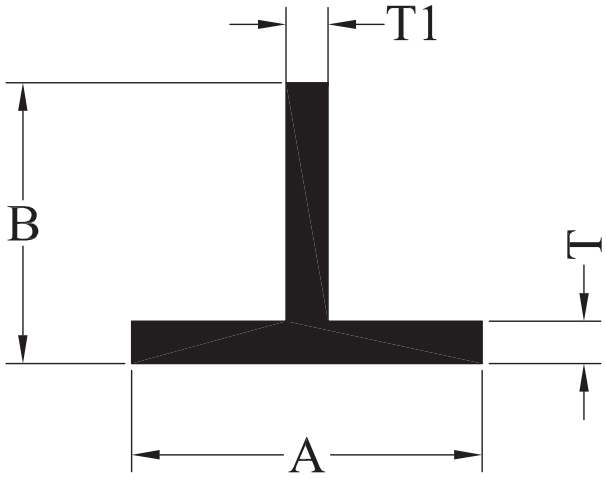
Circular Hollow Sections (CHS)



Die No.	A (mm)	B (mm)	T (mm)	Kg/M
6001	22	19	1.5	0.265
6002	60	36	12	4.9
6003	80	40	4	0.9
6004	80	40	10	2.6
6005	48	40	4	1.492
6006	60	54	3	1.46
6007	40	40	5	1.58
6008	17	14	1.5	0.2
6009	50	46	2	0.817
6011	50	45	2.5	1.011
6012	33.5	25.5	4	1.001
6013	45	40	2.25	0.816

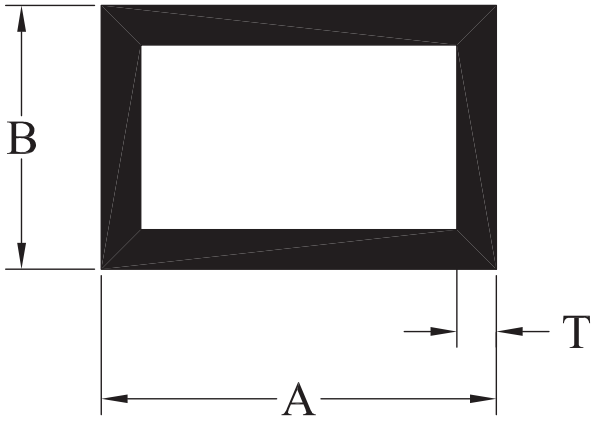
Die No.	A (mm)	B (mm)	T (mm)	Kg/M
6014	51	45	2.75	1.126
6015	76	64	4	3.563
6016	50	43	3	1.196
6017	12	9	1.5	0.134
6018	17.3	13.3	2	0.287
6019	18.5	15.5	3	0.216
6020	53	49.5	2	0.874
6021	25	17	4	0.713
6022	120	90	4	4.029
6027	100	94	3	2.468
6028	168	160	4	5.564
6029	75	69	3	1.832
6031	101	51	25	16.116
6032	96	90	3	2.367
6036	25	21	4	0.39
6037	60	52.3	3.85	1.834
6039	33.2	27	3	0.763
6041	145	120	12.5	14.049
6057	102	98.4	1.8	1.53

Tee Sections (T Profiles)



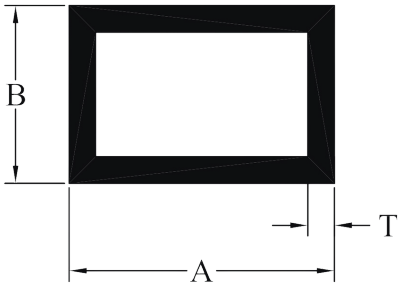
Die No.	A (mm)	B (mm)	T (mm)	T1 (mm)	Kg/M
4001	27	27	1.8	1.8	0.254
4002	19	59	1.6	1.6	0.333
4003	20	20	2	2	0.267
4004	40	40	2.5	2.5	0.523
4005	20	22	2	2	0.216
4006	52	40	1.8	1.8	0.438
4007	30	40	1.5	1.5	0.291
4010	22	37	2	1.5	0.256
4013	20	35	1.5	1.5	0.217
4014	20	35	1.3	1.3	0.188

Rectangular & Square Hollow Sections

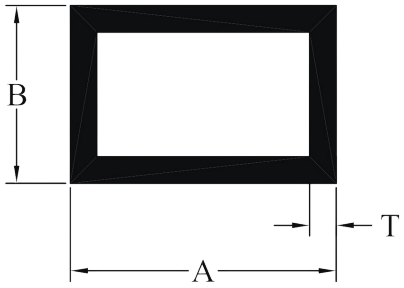


Die No.	A (mm)	B (mm)	T (mm)	Kg/m
5001	100	45	2.5	1.9
5002	60	40	2	1.037
5003	70	46	3	1.79
5004	100	40	2	1.469
5005	100	50	1.8	1.361
5006	100	45	1.8	1.374
5007	60	20	1.5	0.624
5008	90	40	2	1.264
5009	30	20	2	0.437
5010	110	40	2.5	1.9
5011	40	44.5	2.5	1.134
5012	50	40	1.8	0.743
5013	80	25	2	1.091
5014	100	40	1.4	0.886

Die No.	A (mm)	B (mm)	T (mm)	Kg/m
5016	40	20	1.4	0.433
5017	50	25	1.4	0.546
5018	60	25	2	0.841
5019	70	25	1.4	0.698
5020	40	40	1.4	0.584
5021	40	40	3.5	2.69
5026	100	60	4	3.283
5027	25	25	1.7	0.426
5029	100	40	1.5	1.5
5030	80	80	2	1.685
5031	50	50	3	1.523
5034	60	40	3	2.419
5036	100	50	3.45	1.666
5037	100	20	1.445	0.914
5040	50	20	2	0.76
5042	100	70	1.65	1.485
5043	120	40	1.7	1.438
5045	115	100	3	3.931
5046	140	40	2	1.901
5048	76	76	6	4.535
5049	35	35	1.4	0.508
5050	100	30	2.5	1.688

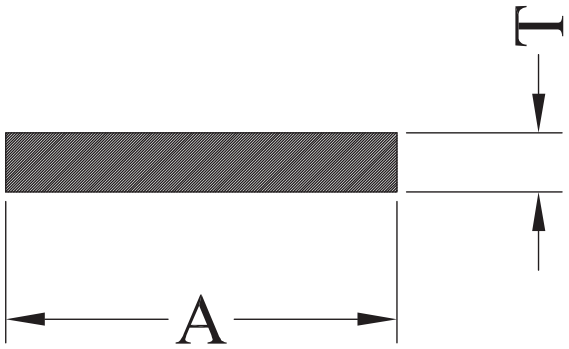


Die No.	A (mm)	B (mm)	T (mm)	Kg/m
5051	19.5	19.5	1.7	0.327
5052	35	35	1.3	0.473
5055	30	30	1.5	0.462
5056	120	50	3	2.657
5058	100	50	2.5	1.958
5059	80	40	2	1.253
5061	75	20	1.7	0.841
5062	75	75	1.7	1.346
5063	25	25	1.5	0.381
5064	50	15	1.5	0.502
5065	45	45	2	0.929
5067	65	30	2.5	1.715
5068	30	30	5	1.352
5069	100	100	2	2.117
5070	60	60	6	6.933
5072	80	80	1.6	1.355
5074	100	50	1.6	1.27
5077	150	100	3	3.953
5078	110	65	3	2.738
5080	150	75	2.5	5.804
5082	120	40	2	1.685



Die No.	A (mm)	B (mm)	T (mm)	Kg/m
5085	140	60	2	2.004
5086	98	61	4	3.259
5087	150	75	3	3.548
5095	183.5	53.5	4.5	5.551
5096	69.5	33.5	2.5	1.322
5097	40	40	3	1.199
5099	61	20	5	1.917
5100	40	26	3.2	1.03
5101	80	40	3.2	1.963
5102	60	60	3	1.847
5103	100	90	3	2.965
5104	95.4	55	3	2.338
5105	50	45.5	3	1.53
5106	94	55	3	2.315
5107	102.5	102.5	12.5	12.15
5109	100	80	3	2.811
5110	90	80	3	4.438
5111	46	20	2.5	0.824
5112	40	22	2.5	0.743
5113	20	20	1.25	0.253
5116	80	100	4	2.495
5119	45	45	3	1.361

Rectangular Solid Bars



Die No.	A (mm)	B (mm)	Kg/m
7001	50	4	0.54
7002	40	4	0.435
7003	59.8	8	1.296
7004	100	12	3.218
7005	32	5	0.653
7006	150	12.7	5.144
7007	20	5	0.271
7008	40	6	0.54
7009	60	6	0.972
7010	16	2	0.13
7011	40	8	1.08
7012	32	2	0.173
7013	47.5	2	0.257
7014	20	5	0.268

Die No.	A (mm)	B (mm)	Kg/m
7015	30	5	0.403
7016	50	3	0.4
7017	150	6	2.428
7018	150	8	3.238
7019	40	3	0.324
7020	20	3	0.162
7021	75	4	0.81
7022	200	15	8.098
7023	32	8	0.432
7024	200	20	10.791
7025	80	8	1.728
7027	50	10	1.35
7028	150	11	4.453
7029	40	2	0.216
7030	30	3	0.486
7031	60	5	0.81
7032	40	12	1.296
7033	100	20	5.4
7034	27	4	0.292
7035	40	8	0.864
7036	30	3	0.243



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