



Luotu Technology

Forge ahead, the pursuit of excellence

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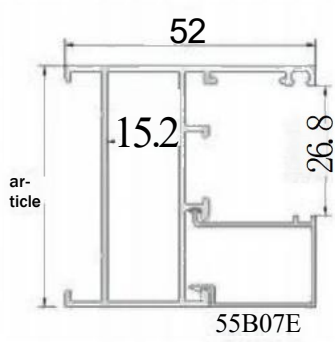
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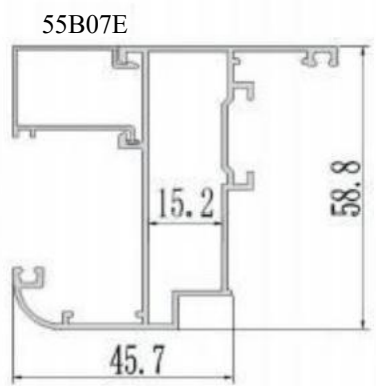
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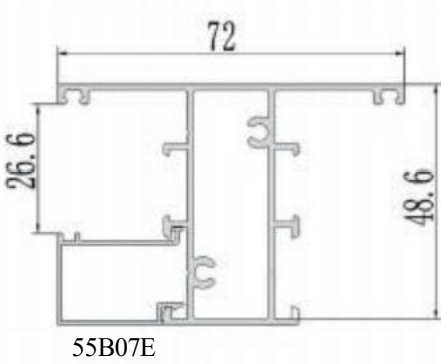
Schematic Diagram of Aluminum Profiles for 50-Series Casement Windows



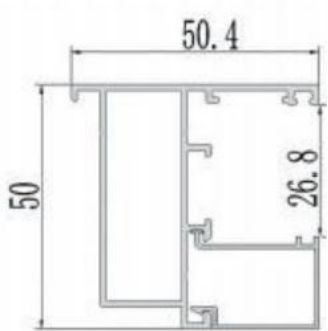
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
50B08	Cheek	1. 1/1. 35	0. 644/0. 749



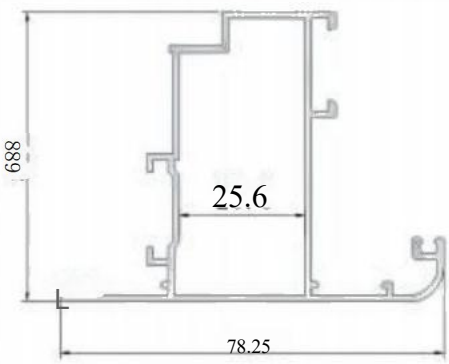
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
50B02	Casement opening in	1. 1/1. 35	0. 755/0. 926



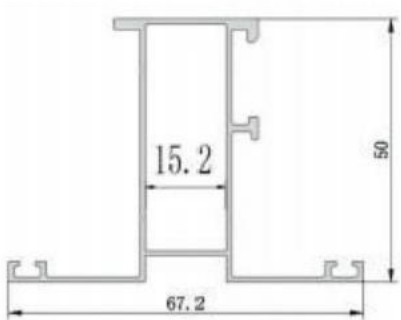
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
50B03	Zhongting	1. 1/1. 35	0. 81/0. 935



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
50B11	Conversion Box	1. 1	0. 599



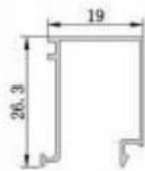
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
50B09M	External swing door	1. 3	0. 981



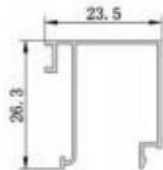
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
50B10	External swing door	1. 0	0. 63

The values shown in the figure represent theoretical weights; the actual weights shall be subject to the weights recorded at the time of measurement.

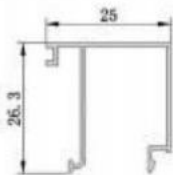
Schematic Diagram of Aluminum Profiles for 50-Series Casement Windows



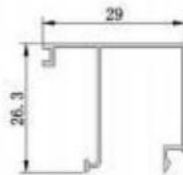
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07E	Line pressing	0.7	0.1636



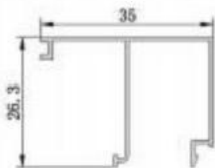
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07D	Line pressing	0.7	0.176



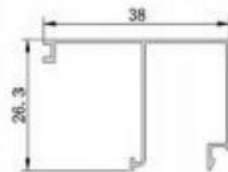
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07A	Line pressing	0.7/0.8	0.176/0.201



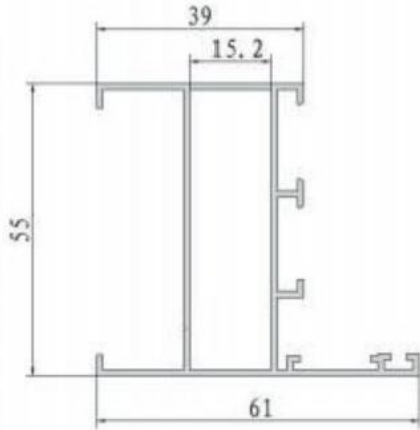
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07F	Line pressing	0.7	0.18



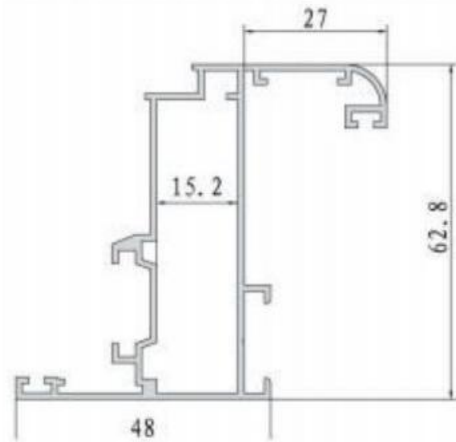
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55B07G	Line pressing	0.7	0.19



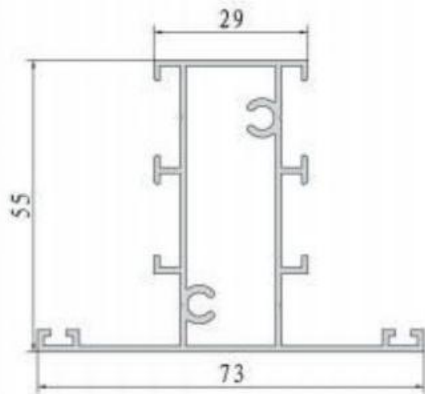
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07H	Line pressing	0.7	0.2



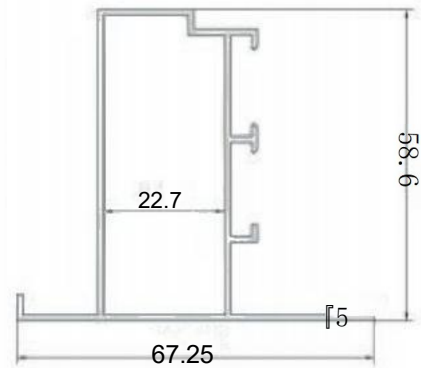
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5501	Window frame	1.15	0.766



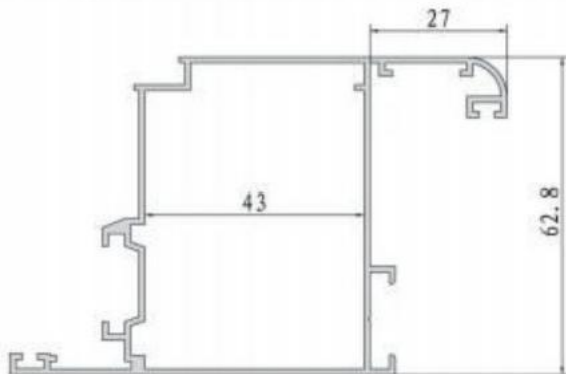
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5502	Casement	1.15	0.92



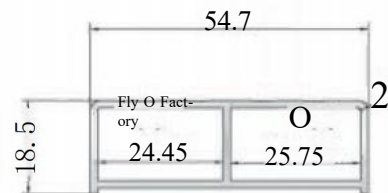
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5503	Zhongting	1.15	0.915



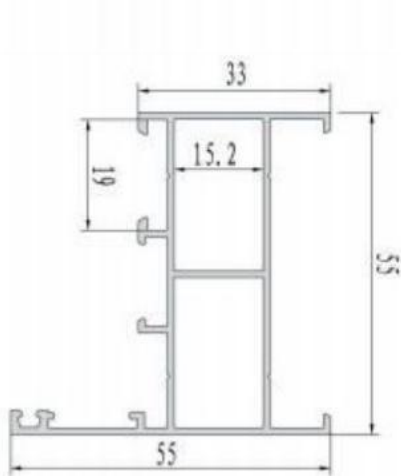
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5504	Pseudo-inoculum	1.15	0.758



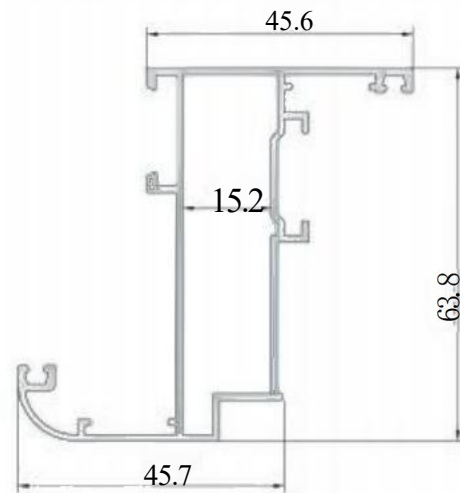
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55M02	Internal door leaf	1.15	1.1



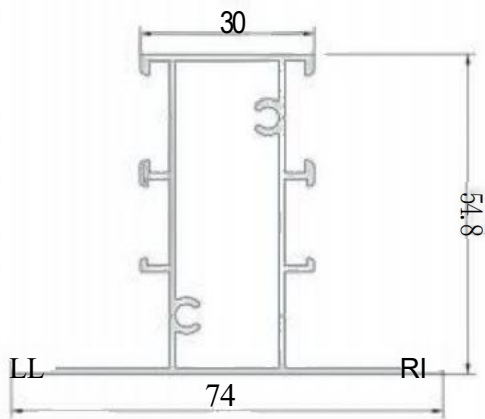
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55M10	Door threshold	1.15	0.758



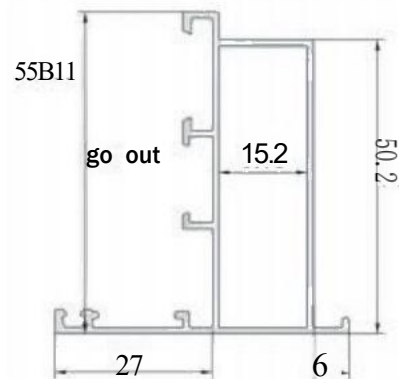
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B08	Window frame	0.8/1.0/1.1	0.536/0.67/0.738



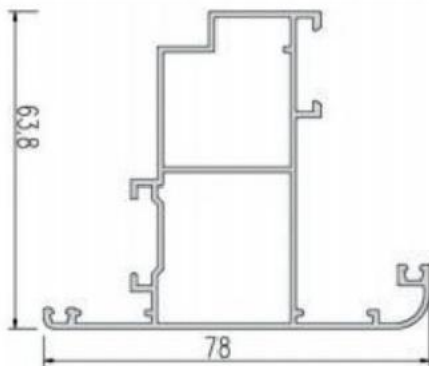
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B02	Casement	0.8/1.0/1.1	0.6/0.756/0.832



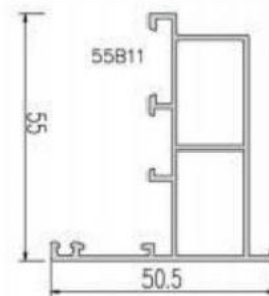
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B03	Zhongting	0.8/1.0/1.1	0.619/0.774/0.852



model Dwg No.	Name Wall Profile	Thickness (mm) Thickness	Weight (kg/m) Weight
55B11	Conversion box	0.8/1.0/1.1	0.48/0.6/0.658

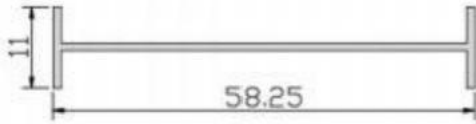


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B09M	Exterior window sash	0.8/1.0/1.1	0.652/0.815/0.896

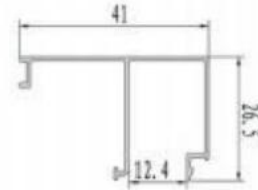


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B11	Conversion Box	1.0/1.1	0.6/0.658

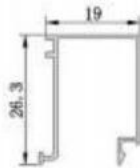
Schematic diagram of aluminum profiles for 55B series casement windows



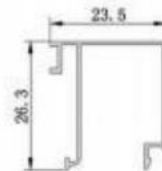
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5811	Panel	1.0	0.218



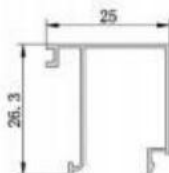
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55BI2	Line pressing	0.8/0.9	0.235/0.265



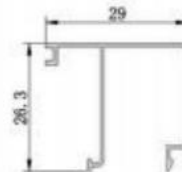
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07E	Line pressing	0.7	0.1636



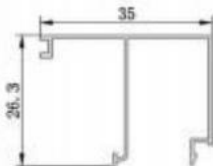
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07D	Line pressing	0.7	0.176



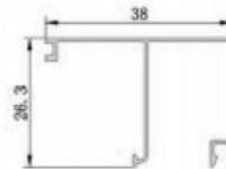
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07A	Line pressing	0.7	0.176



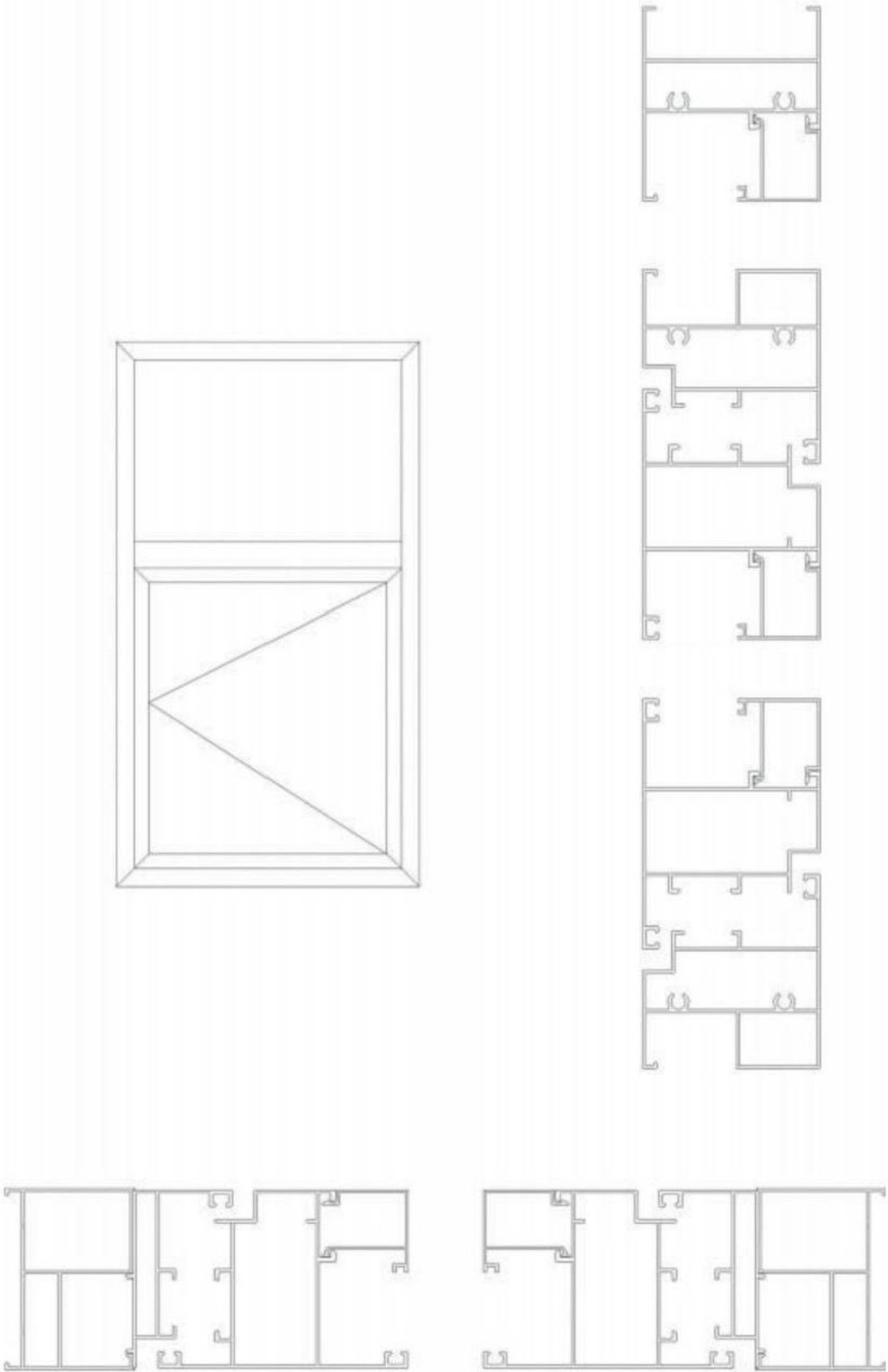
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07F	Line pressing	0.7	0.18



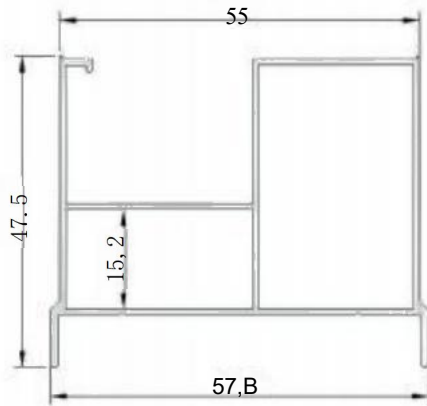
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07G	Line pressing	0.7	0.19



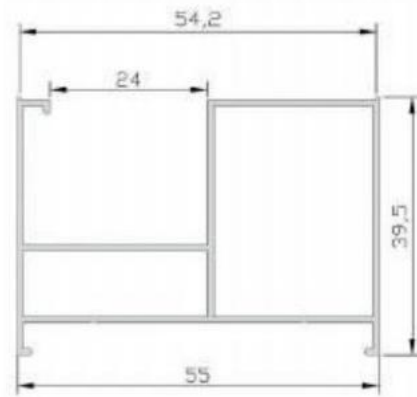
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07H	Line pressing	0.7	0.2



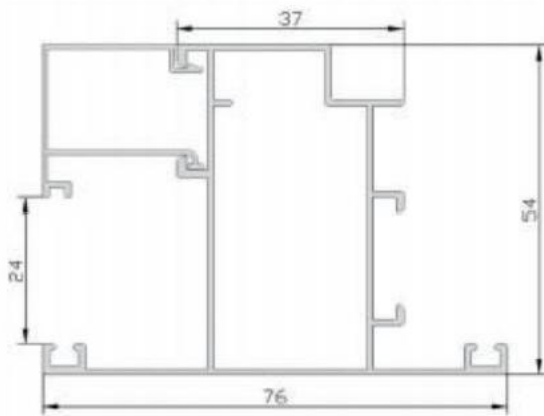
Schematic Diagram of the 55-Series Quick-Assemble Aluminum Profile Window



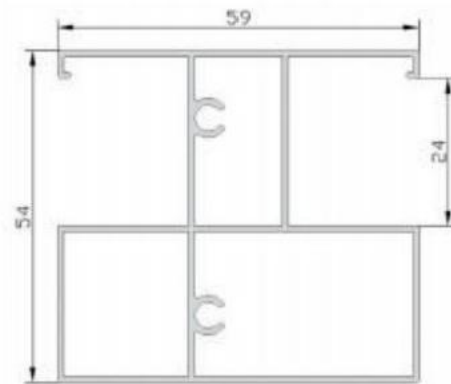
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5501A	Combo box	0.85	0.58



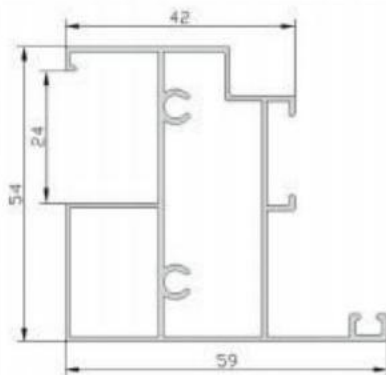
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5501	Cheek	0.85	0.515



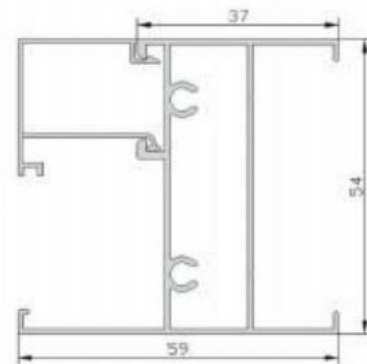
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5503	External swing door	0.85	0.637



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5502	The frame's support	0.85	0.774

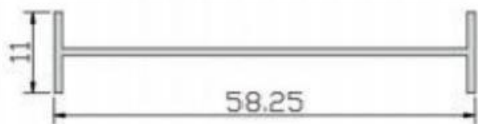


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5504	Fan-shaped staff	0.85	0.686

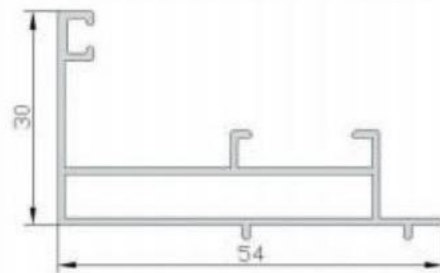


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5501B	Horizontal frame	0.85	0.576

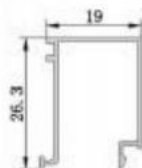
Schematic Diagram of the 55-Series Quick-Assemble Window Aluminum Profiles



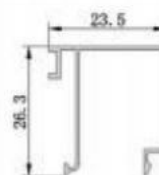
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5811	Panel	1.0	0.218



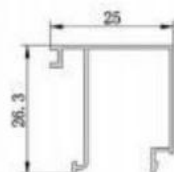
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5505	Conversion Box	0.85	0.383



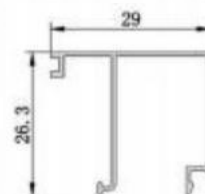
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07E	Line pressing	0.7	0.1636



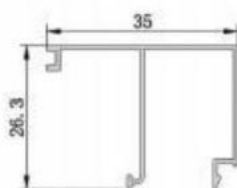
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07D	Line pressing	0.7	0.176



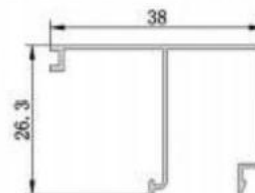
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07A	Line pressing	0.7	0.176



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07F	Line pressing	0.7	0.18

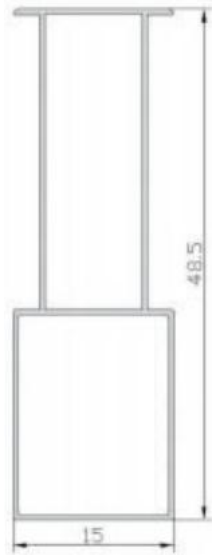


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07G	Line pressing	0.7	0.19



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07H	Line pressing	0.7	0.2

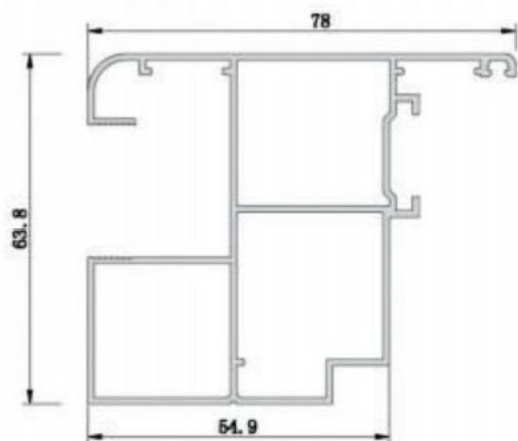
Schematic Diagram of the 55-Series Quick-Assemble Aluminum Profile Window



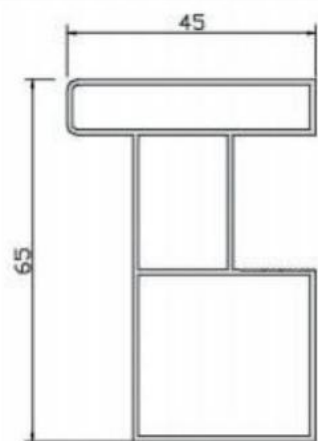
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
9730	Strengthen collaborative management	0. 9	0. 681

Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
5830	Pipeline sharing	0. 85	0. 406

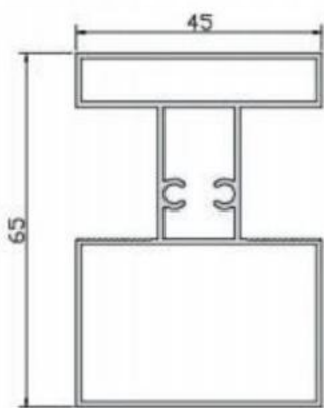
Schematic Diagram of the 65-Series Quick-Assemble Aluminum Profile



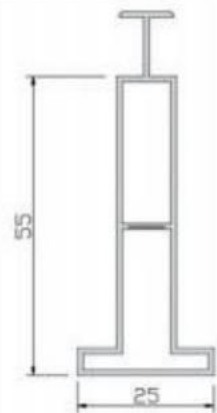
Model: Dwg No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
65B09M	Exterior window sash	1.1	1.14



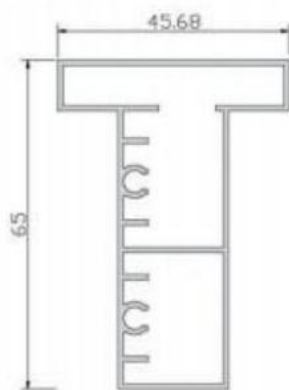
Model: Dwg No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
6545A	Window frame	1.0	0.747



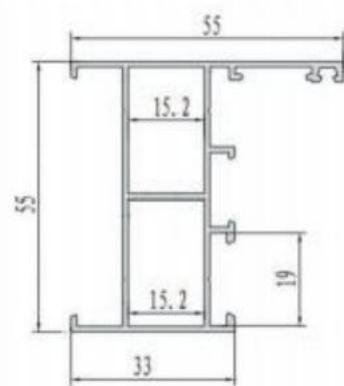
Model: Dwg No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
6545B	Zhongting	1.0	0.822



Model: Dwg No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
6725	Panel	1.0	0.505

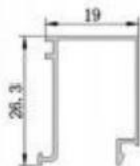


Model: Dwg No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
6545	Pipeline sharing	1.0	0.776

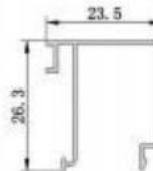


Model: Dwg No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
55B08	Window frame	1.1	0.738

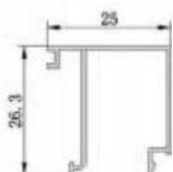
Schematic Diagram of the 65-Series Quick-Assemble Aluminum Profile



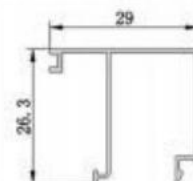
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07E	Line pressing	0.7	0.1636



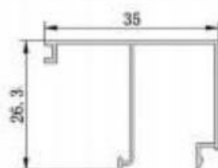
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07D	Line pressing	0.7	0.176



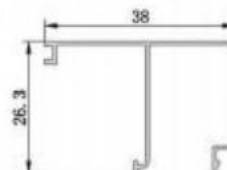
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07A	Line pressing	0.7	0.176



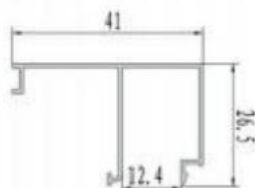
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07F	Line pressing	0.7	0.18



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07G	Line pressing	0.7	0.19

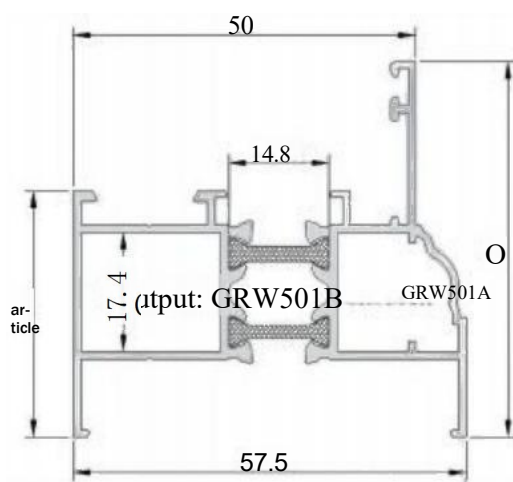


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07H	Line pressing	0.7	0.2

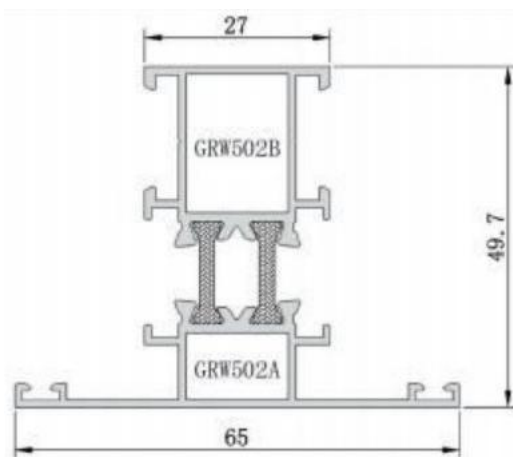


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B12	Line pressing	0.8/0.9	0.235/0.265

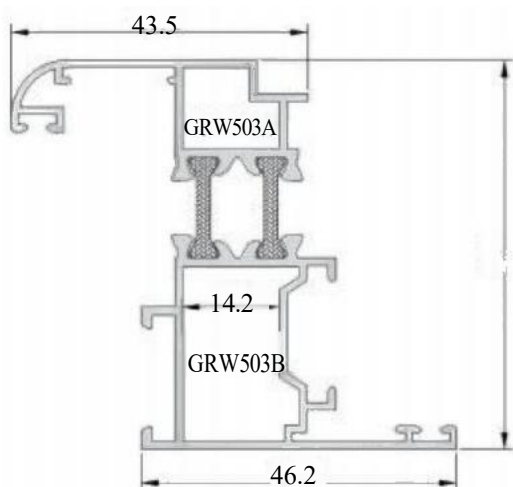
GR50 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



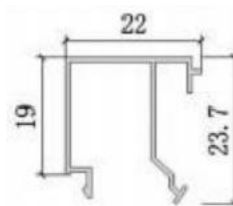
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m)
GRW501	Frame material	1.1	0.85



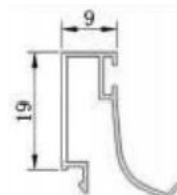
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m)
GRW502	Zhongting	1.1	0.85



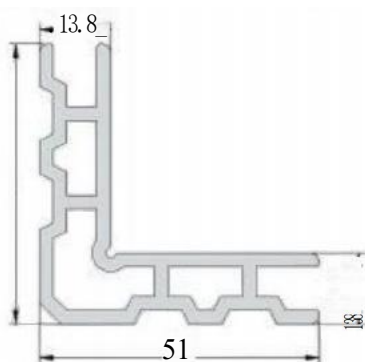
Model Dwg No.	Name Profile	Wall thickness(mm) Thickness	Weight (kg/m) Weight
GRW503	Casement opening in	1.1	0.93



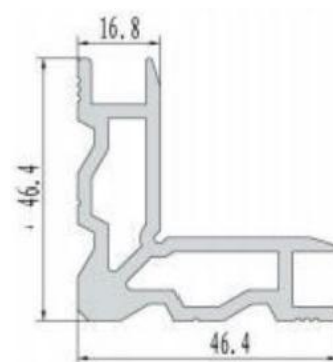
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m)
GRW508	Line pressing	0.75	0.16



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m)
GRW509	Line pressing	0.75	0.15

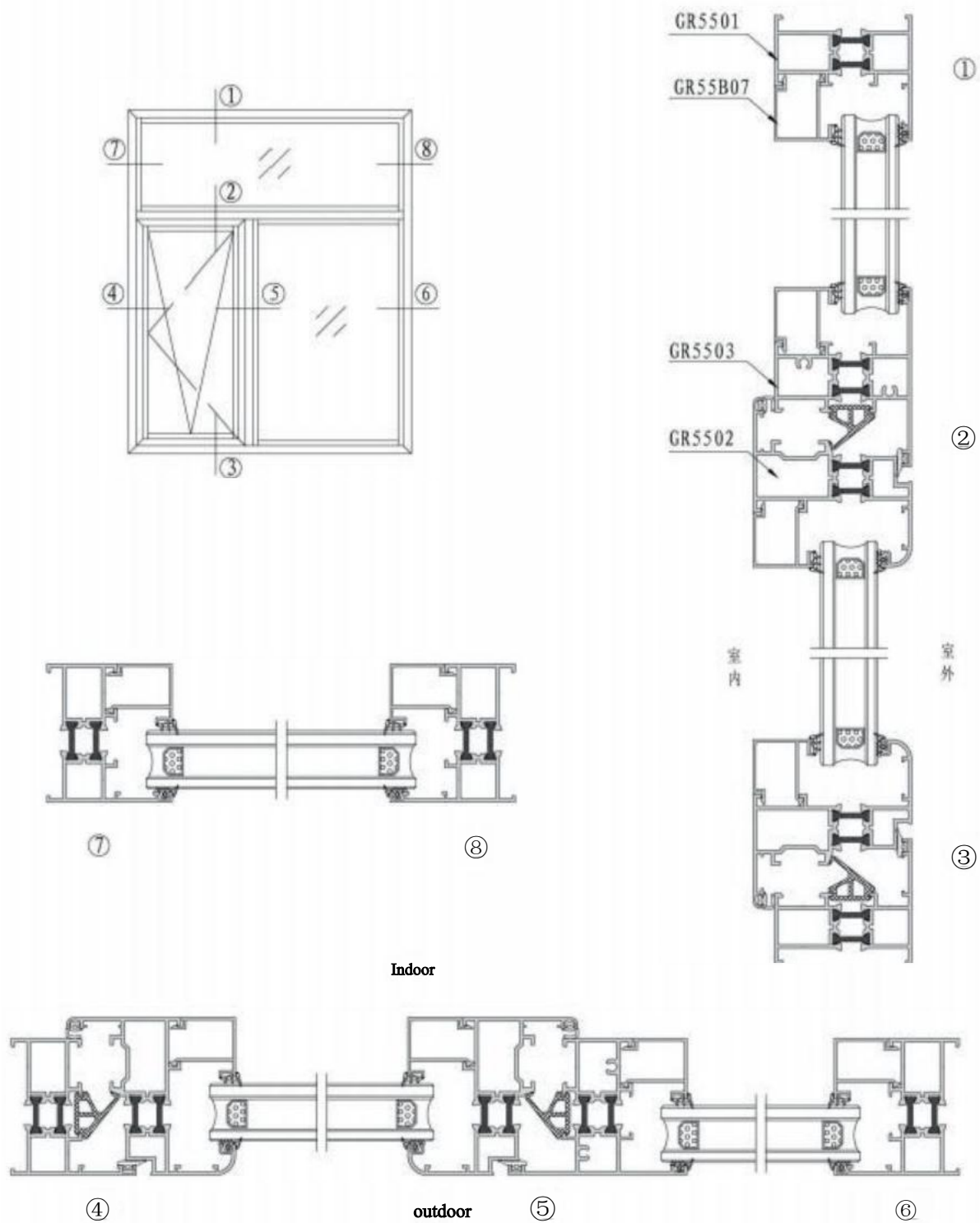


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m)
JM5113	Indices	2.5	1.43

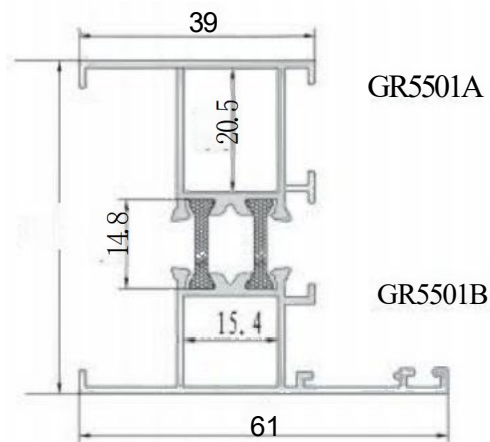


Model: Dug No.	Name: Profile	Wall thickness (mm)	Weight (kg/m)
46.4*16.8	Indices	2.5	1,55

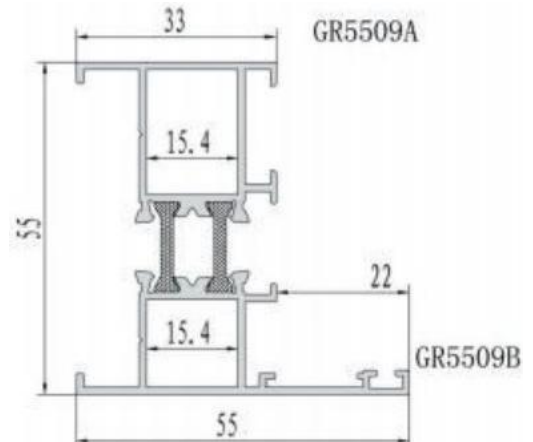
GR55 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



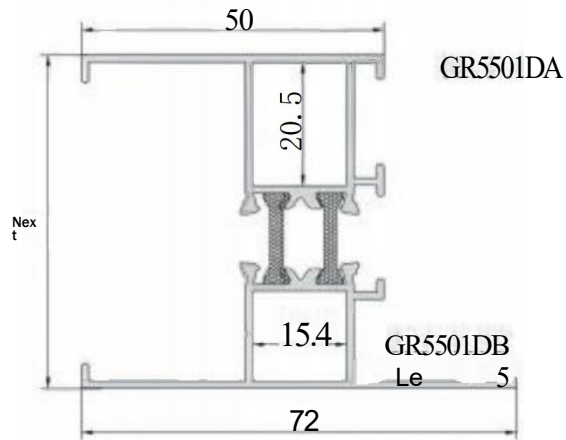
GR55 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



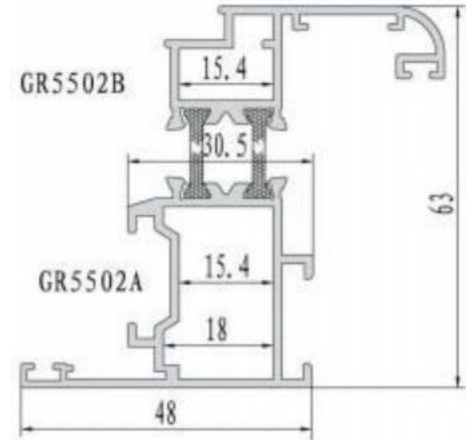
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5501	Window frame	1.0/1.2/1.4	0.807/0.92/1.05



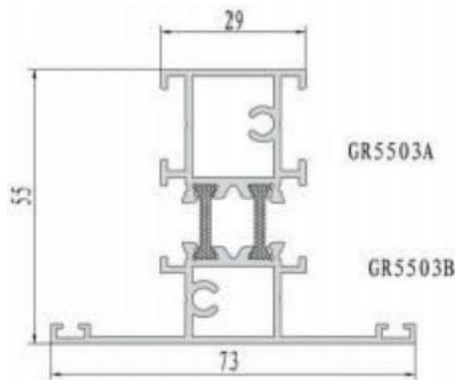
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5509	Window frame	1.0/1.2/1.4	0.731/0.877/1.023



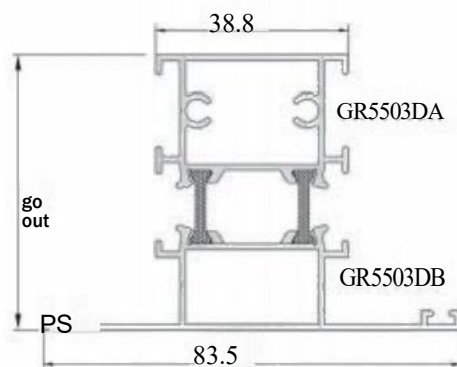
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5501D	Window frame	1.2	1.05



model Dwg No.	name Profile	Wall thickness (mm) Thickness	Weight (kg/m) Weight
GR5502	Internal Window Fan	1.0/1.2/1.4	0.917/1.1/1.283

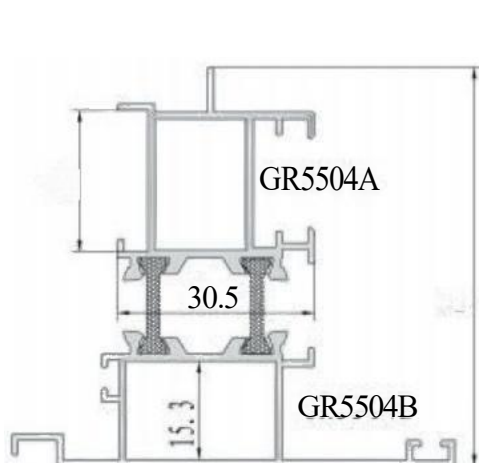


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5503	Threaded coupling	1.0/1.2/1.4	0.857/1.029/1.2

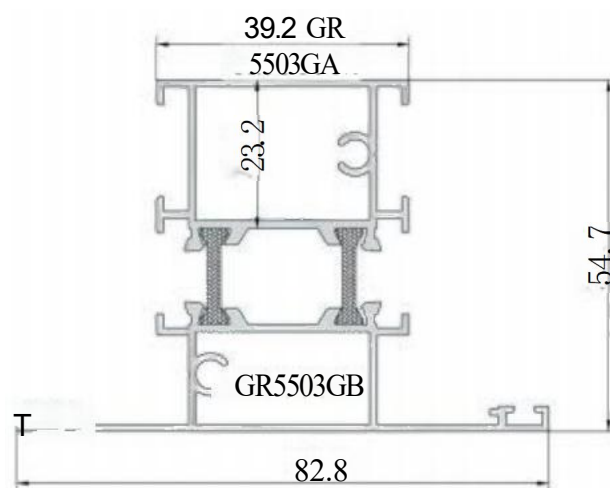


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5503D	Zhongting	1.2	1.338

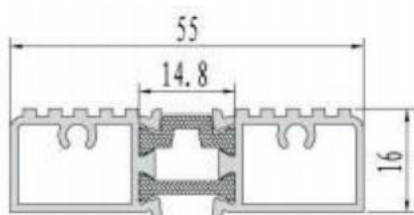
GR55 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



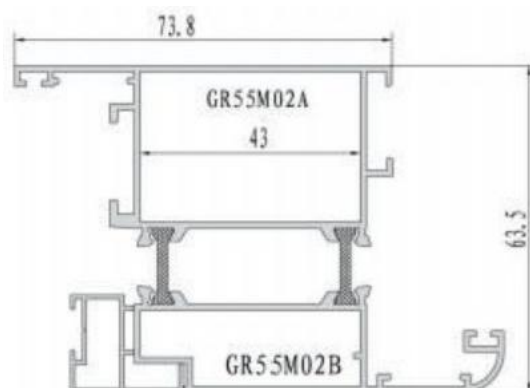
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5504	Pseudo-inoculum	1.0	0.92



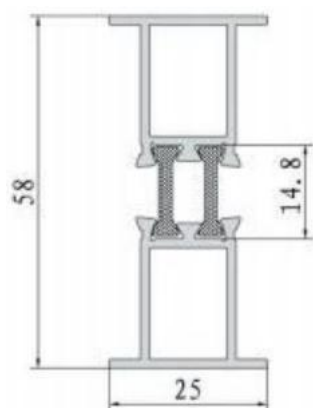
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5503G	Screw-jointed door frame	1.15	1.08



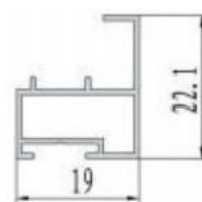
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55M10	Threshold	1.0	0.65



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55M02	Internal door leaf	1.15	1.38

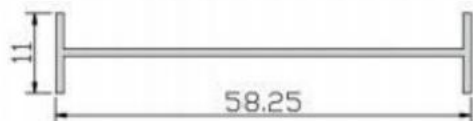


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5009	Pipeline sharing	1.1	0.345

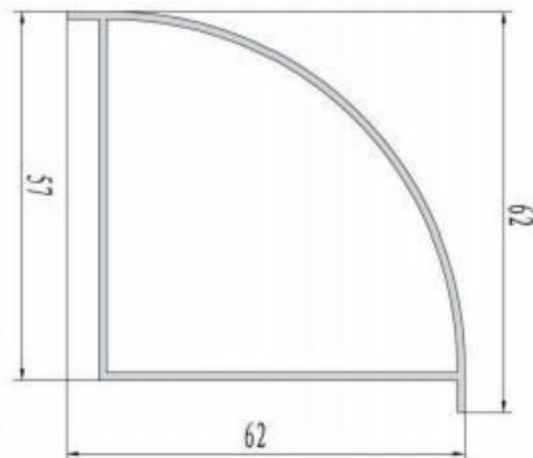


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5505	Block sealing	0.8	0.177

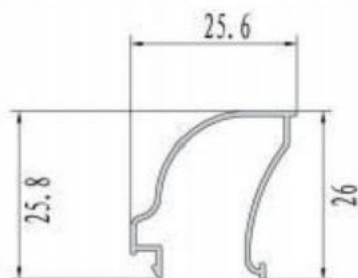
GR55 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



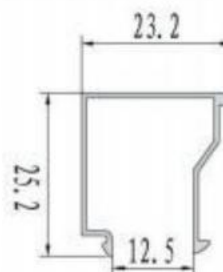
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5811	Panel	1.0	0.218



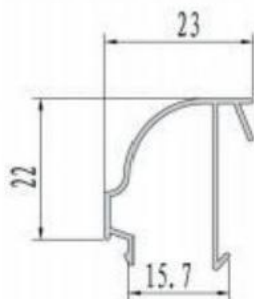
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5507	Corner	1.2	0.69



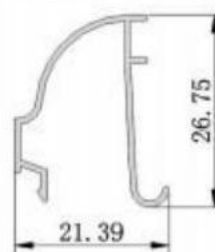
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5512	Line pressing	0.8	0.17



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5508	Line pressing	0.75	0.17

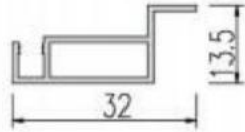


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07B	Line pressing	0.8	0.176

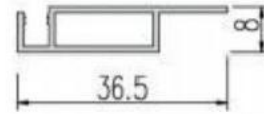


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07C	Line pressing	0.8	0.157

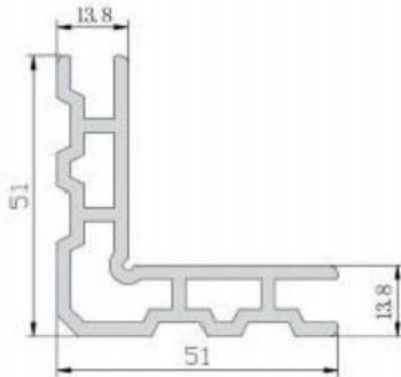
GR55 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



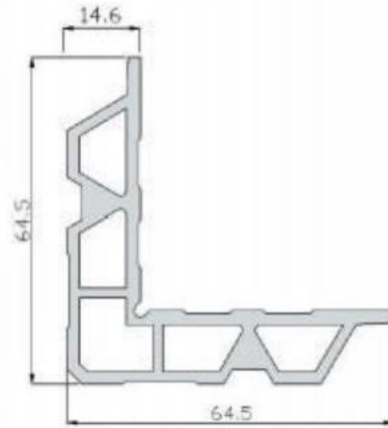
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC3	Vertical yarn	1.0	0.203



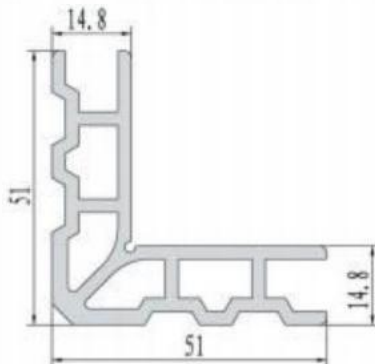
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC1	Cross yarn	1.0	0.2



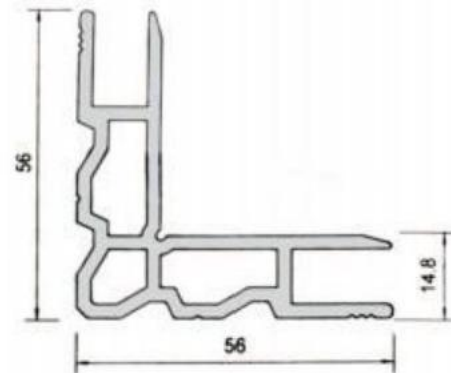
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5113	Indices	2.5	1.43



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM64146	Indices		1.76

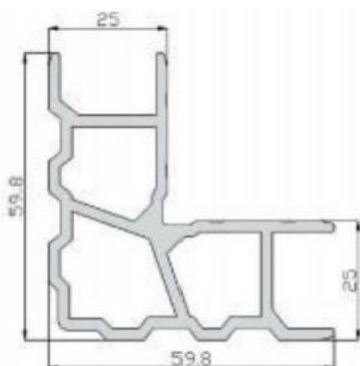


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5506	Indices	2.5	1.57

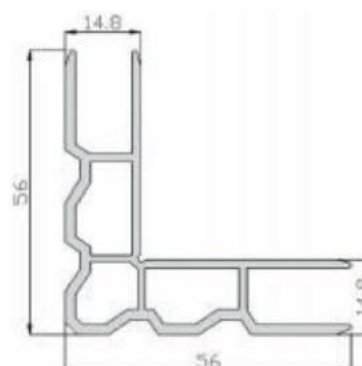


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM56148	Indices	2.5	1.54

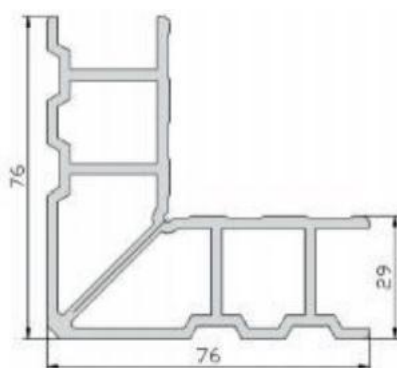
GR55 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



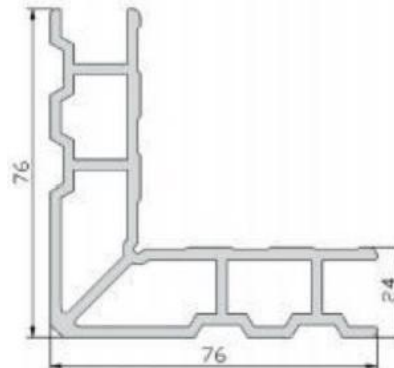
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM6025	Indices	2.4	1.81



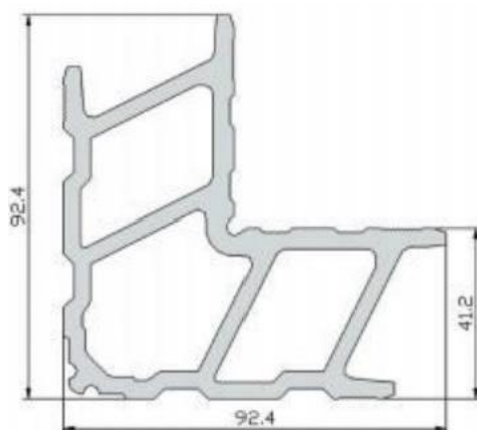
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM6148	Indices	1.6	1.125



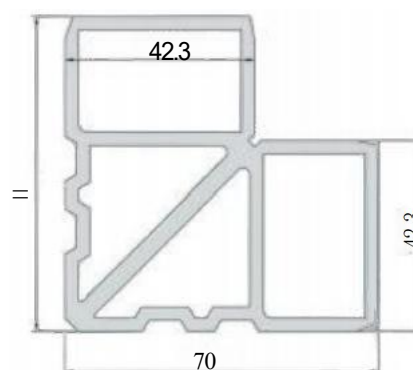
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7629	Indices	2.5	2.61



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7624	Indices	2.5	2.43

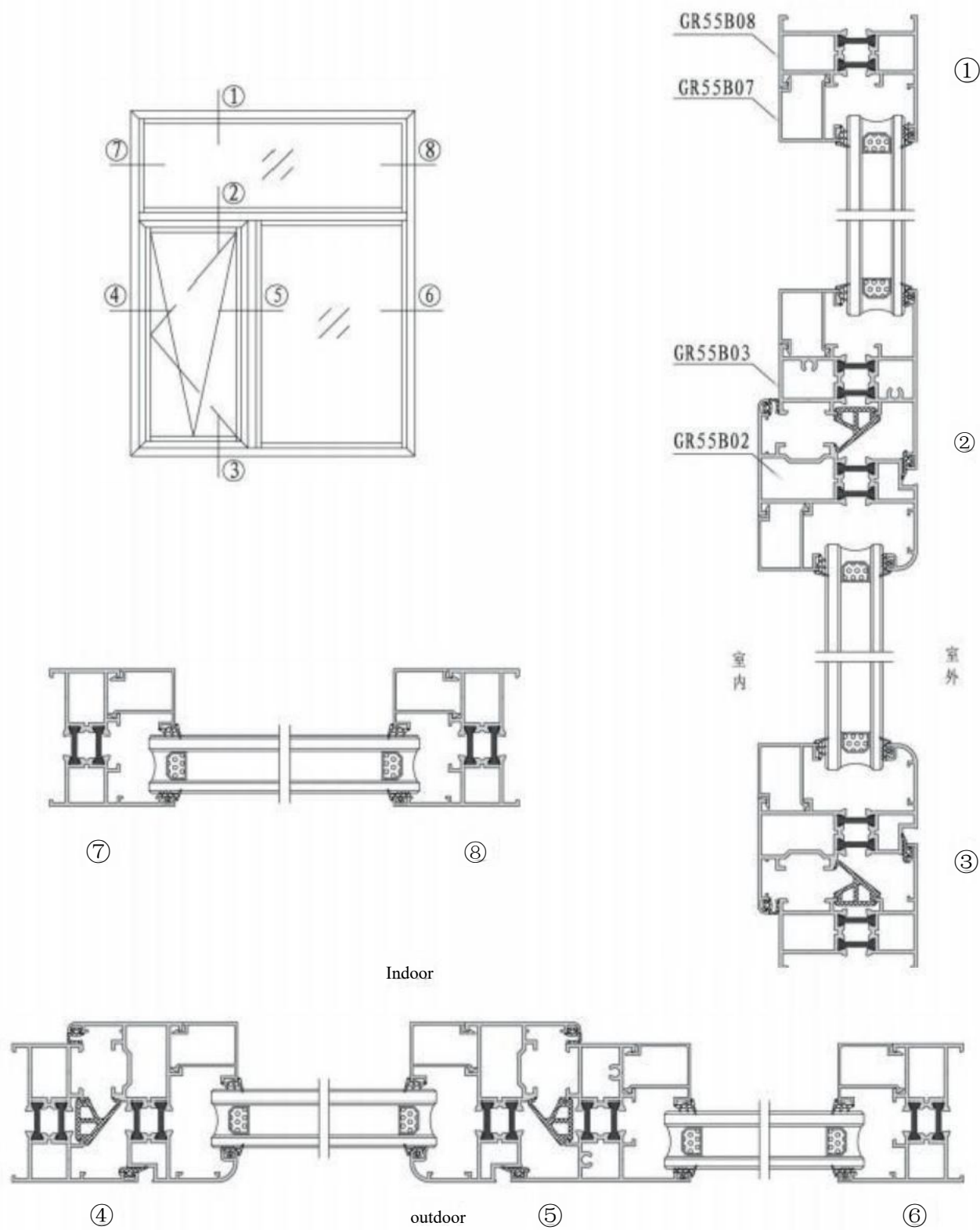


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM92412	Indices	4.0	4.73

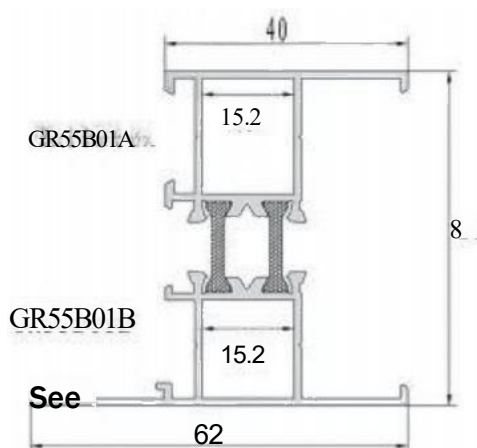


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7042	Indices	3.0	3.33

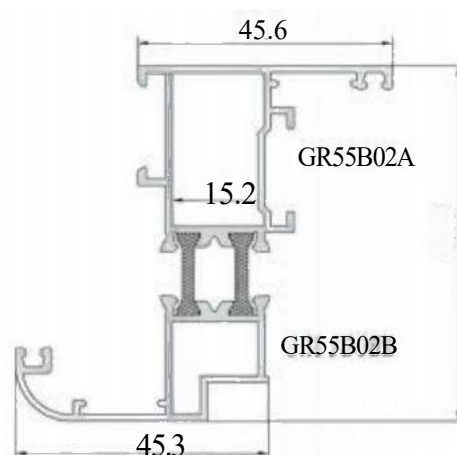
GR55B Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



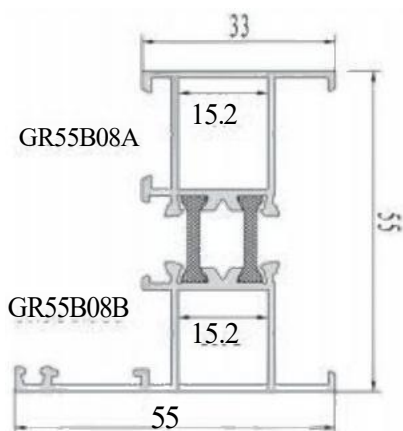
GR55B Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



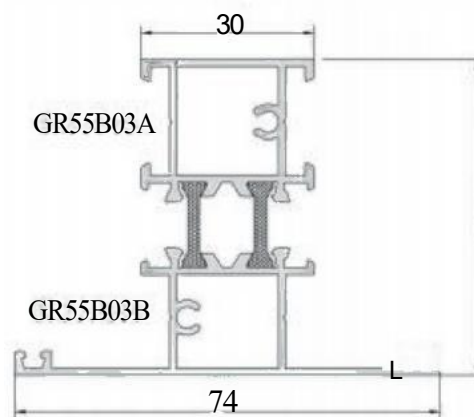
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B01	Window frame	1.2/1.4	0.925/1.079



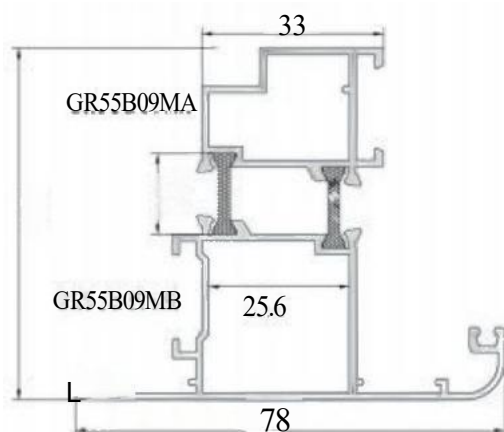
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B02	Internal window sash	1.2/1.4	1.03/1.2



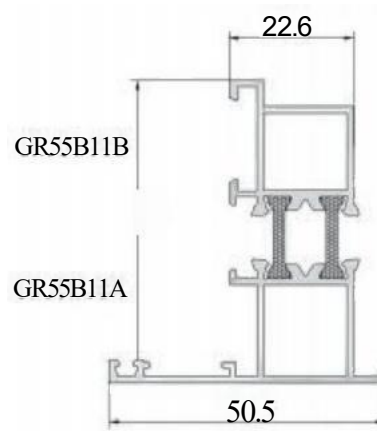
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B08	Window frame	1.0/1.2/1.4	0.73/0.87/1.02



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B03	Threaded coupling	1.0/1.2/1.4	0.88/1.06/1.24

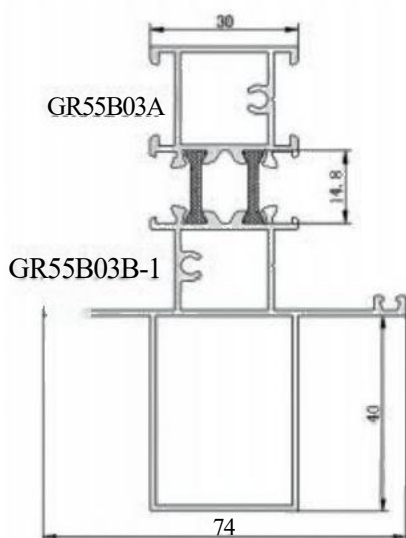


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B09M	Exterior window sash	1.0/1.2/1.4	0.97/1.16/1.35

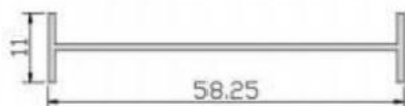


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B11	Conversion Box	1.0/1.2	0.668/0.802

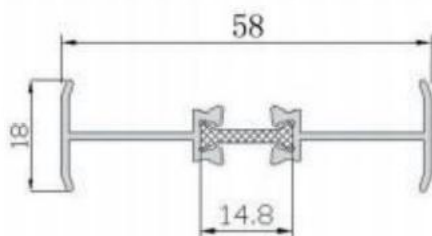
GR55B Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



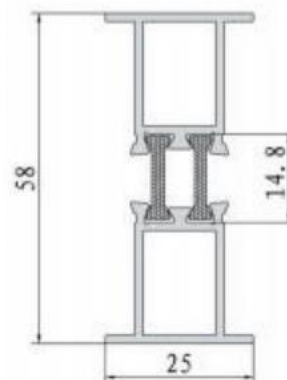
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B03B-1	Strengthen the core	1.2/1.4	1.42/1.66



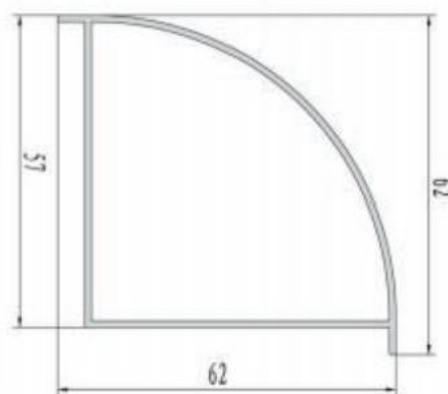
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5811	Panel	1.0	0.218



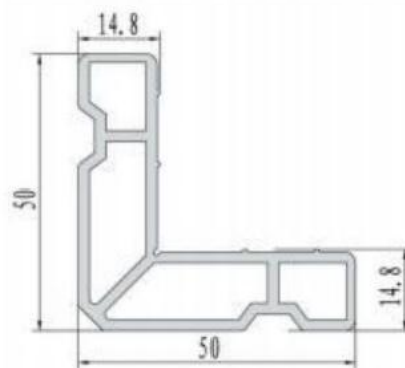
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5518	Panel	1.2	0.424



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5009	Pipeline sharing	1.1	0.345

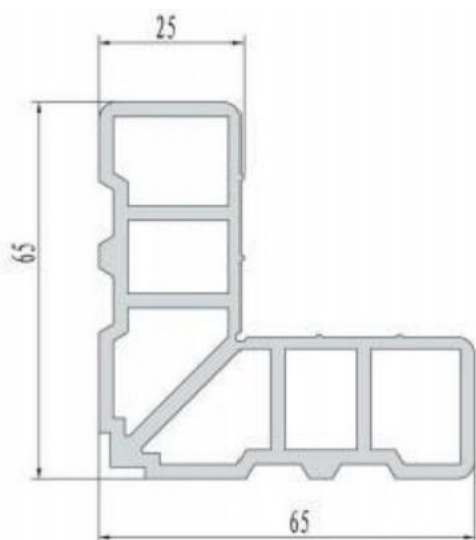


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5507	Corner	1.2	0.69

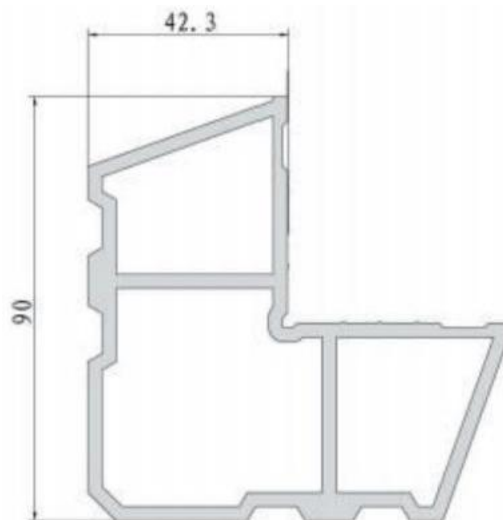


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5015	Indices	2.0	1.18

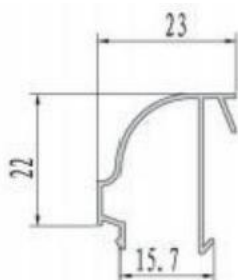
GR55B Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



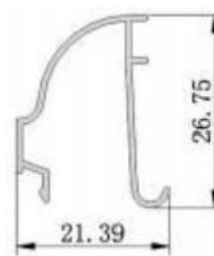
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B6525	Indices	2.5	2.35



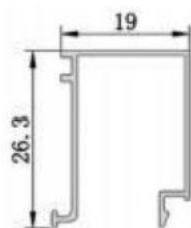
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3.0	3.35



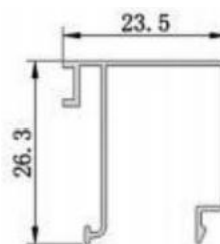
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07B	Line pressing	0.8	0.176



Model Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07C	Line pressing	0.8	0.157

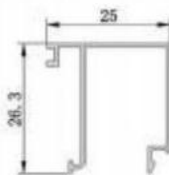


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07E	Line pressing	0.7	0.1636

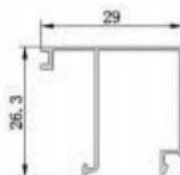


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07D	Line pressing	0.7	0.176

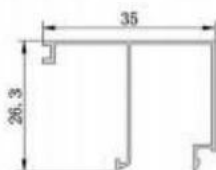
GR55B Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



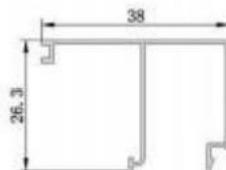
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07A	Line pressing	0.7	0.176



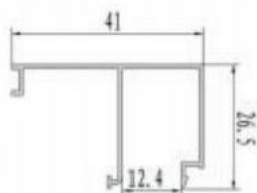
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07F	Line pressing	0.7	0.18



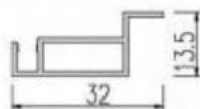
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07G	Line pressing	0.7	0.19



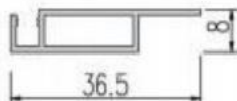
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07H	Line pressing	0.7	0.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B12	Line pressing	0.8/0.9	0.235/0.265

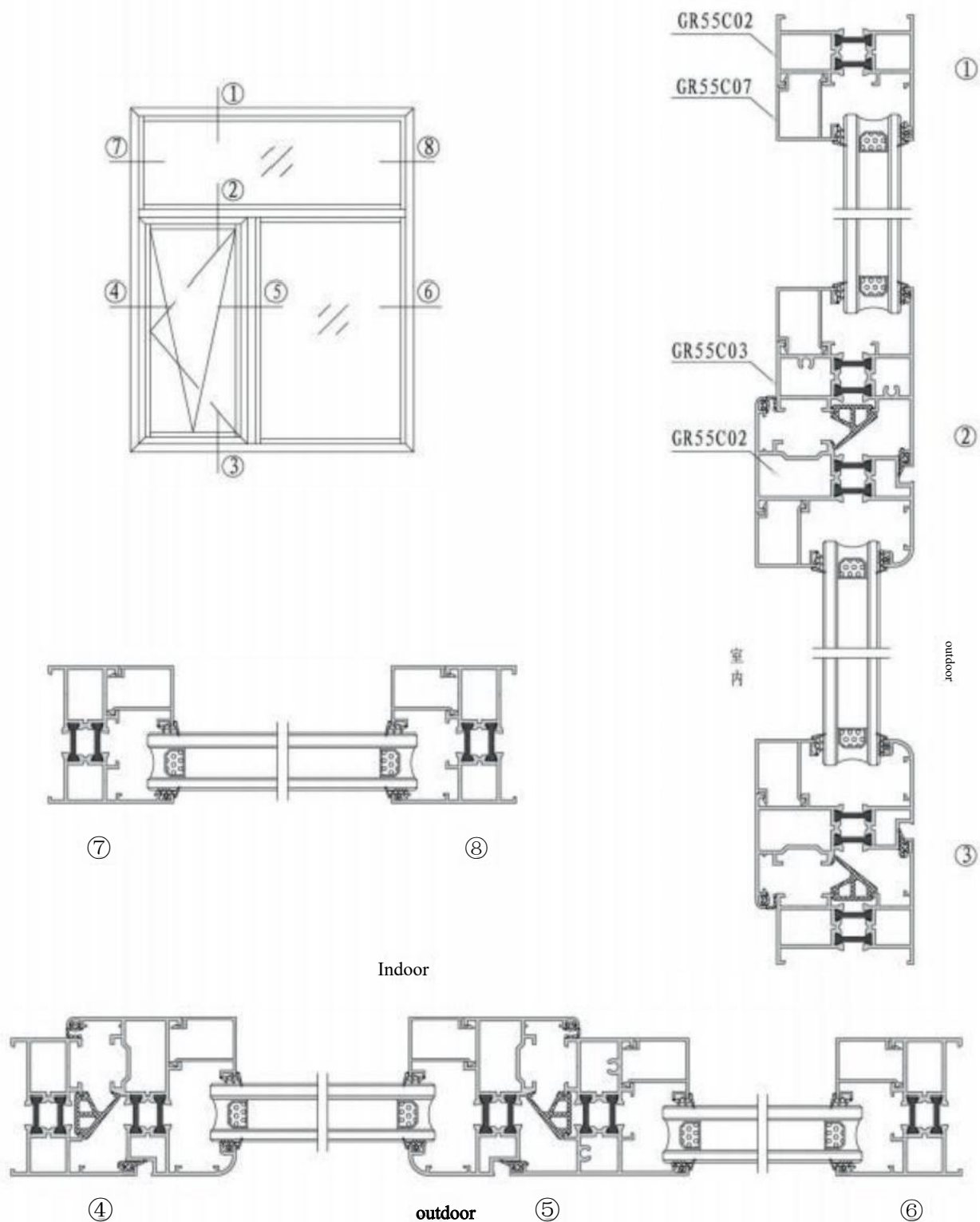


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC3	Vertical yarn	1.0	0.203

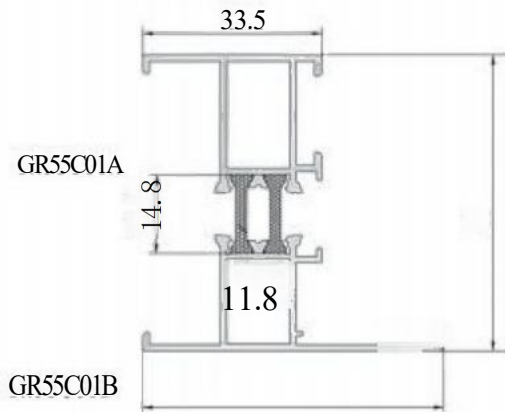


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC1	Cross yarn	1.0	0.2

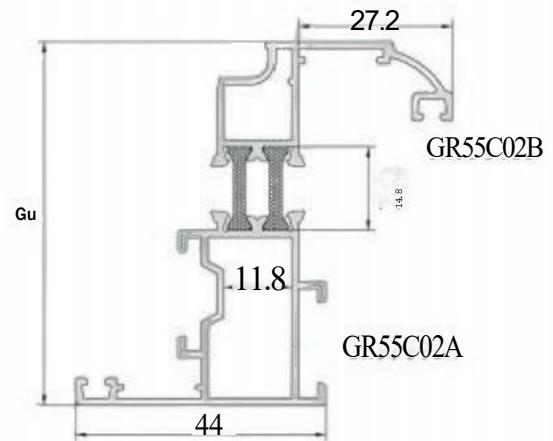
GR55C Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



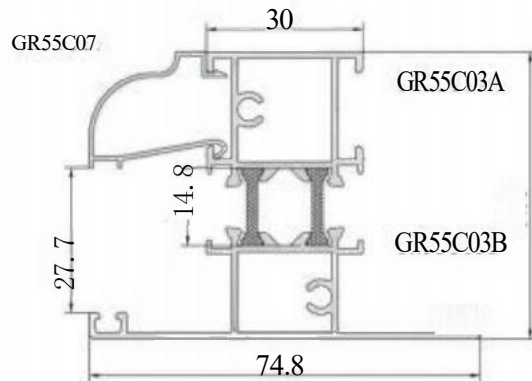
GR55C Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



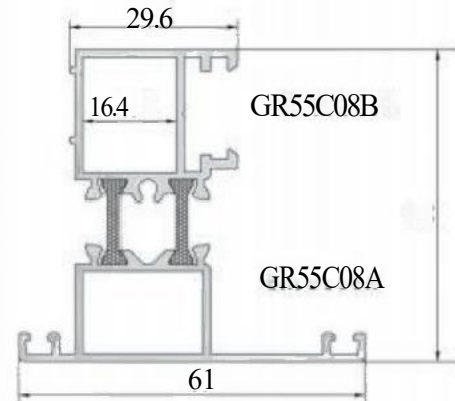
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C01	Window frame	1. 2/1. 4/1. 6	0. 83/0. 968/1. 1



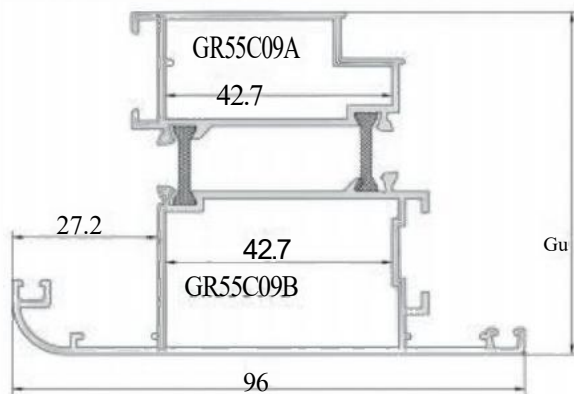
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C02	Internal window sash	1. 2/1. 4	0. 967/1. 128



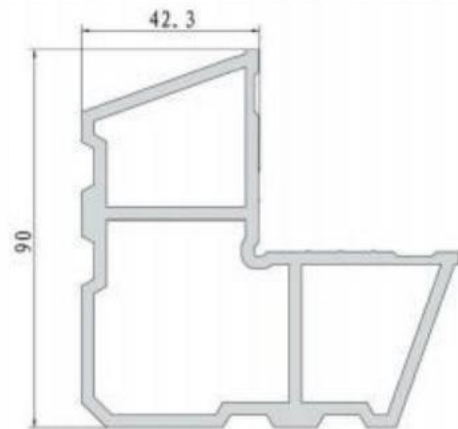
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C03	Threaded coupling	1. 2/1. 4	1. 08/1. 26



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C08	Pseudo-inoculum	1. 35	1. 02

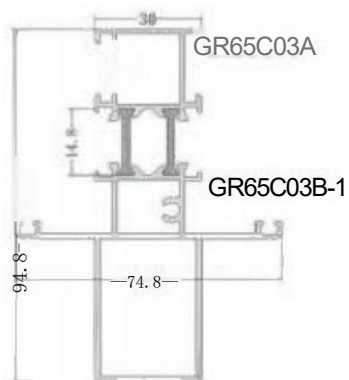


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C09	External door leaf	1. 35	1. 53

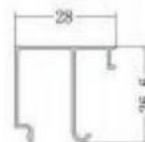


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3. 0	3. 35

GR55C Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



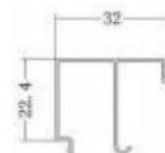
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C03	Strengthen the core		1.045



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C07F	Line pressing	0.85	0.22

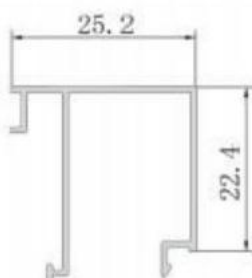


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C10	Exterior window sash	1.2	1.18

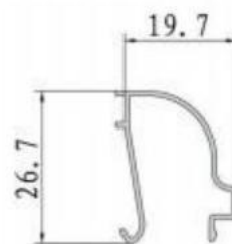


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C07D	Line pressing	0.85	0.22

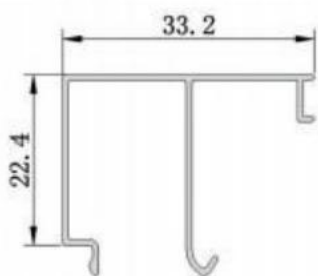
GR55C Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



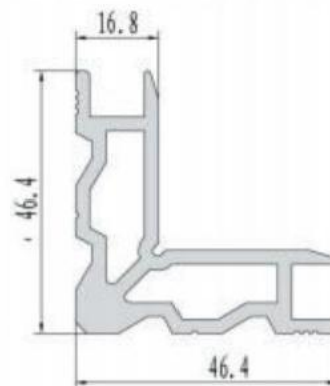
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C25	Line pressing	0.75	0.185



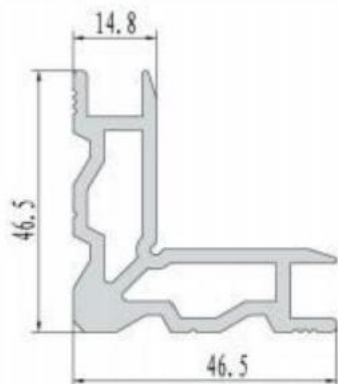
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C07A	Line pressing	0.8	0.164



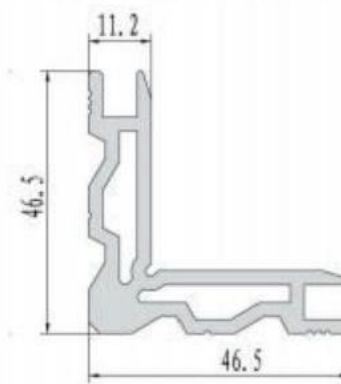
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C07C	Line pressing	0.75	0.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
46.4*16.8	Indices	2.5	1.55

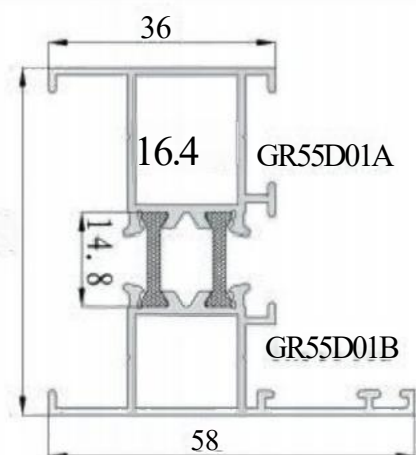


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06	Indices	2.5	1.39

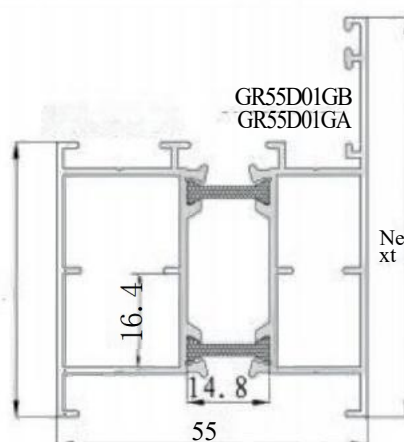


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06A	Indices	2.5	1.35

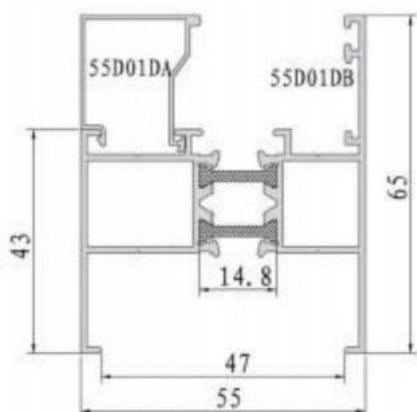
GR55D Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



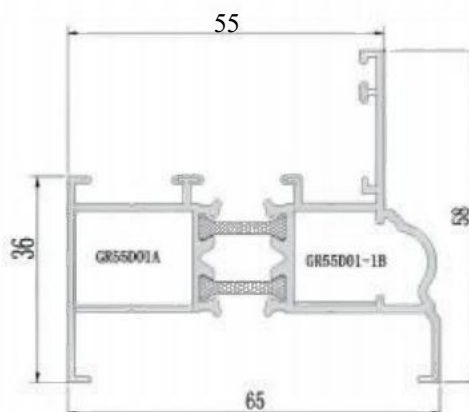
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D01	Window frame	1.1/1.2/1.35	0.845/0.922/1.07



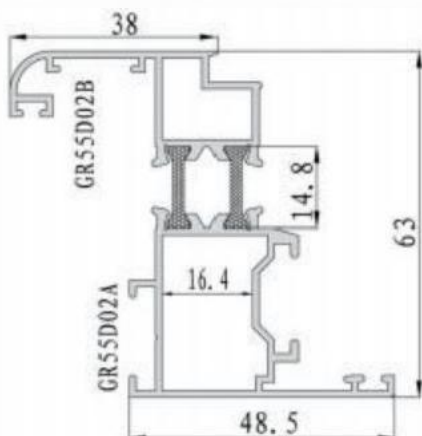
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D01G	Window frame	1.2	1.162



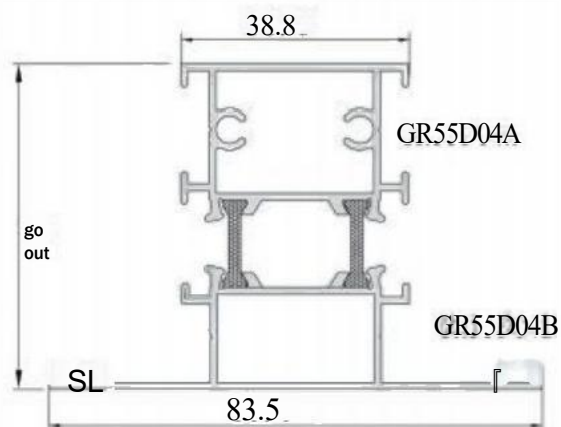
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D01D	Window frame	1.2	0.445



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D01-1	Window frame	1.4	1.175

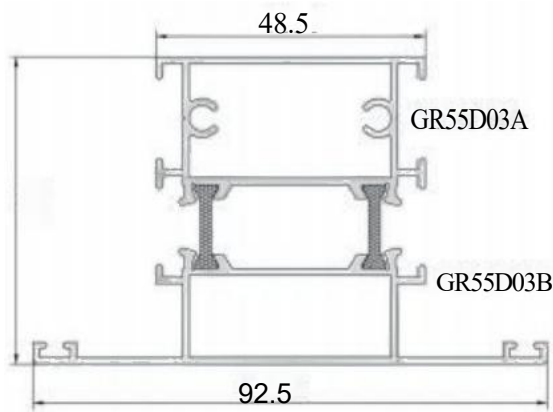


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D02	Internal window sash	1.1/1.2/1.35	1.0/1.099/1.2

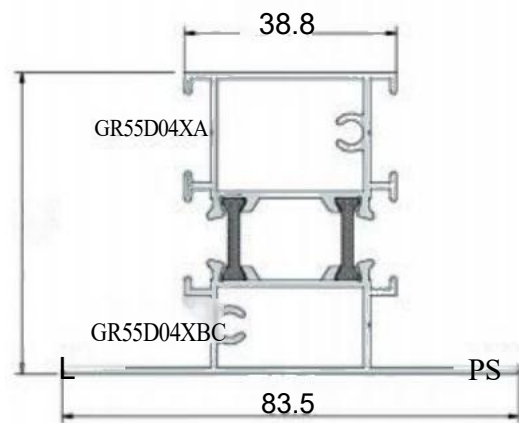


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D04	Zhongting	1.2	1.192

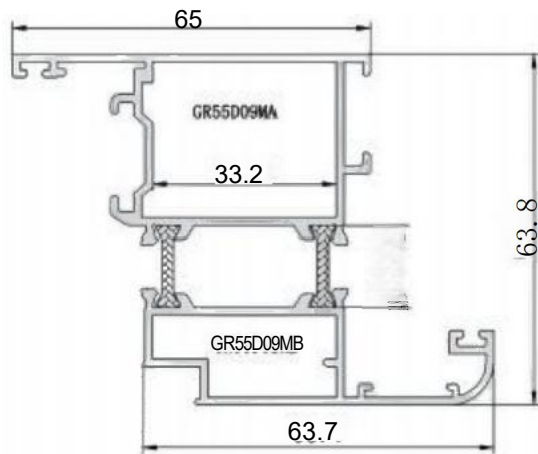
GR55D Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



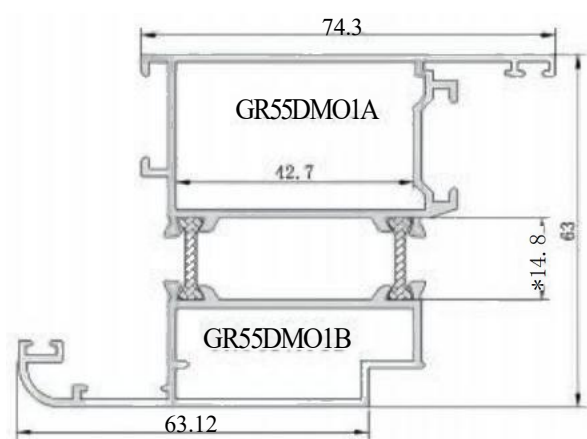
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D03	Zhongting	1.2	1.099



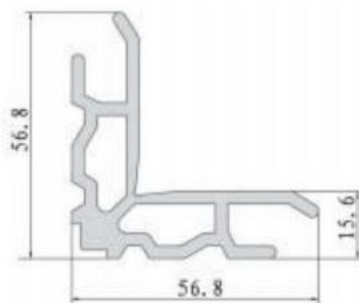
model Dwg No.	name Profile	wall thickness(mm) Thickness	Weight (kg/m) Weight
GR55D04X	Medium shaft	1.1/1.2/L.35;	1.09/1.19/1.38



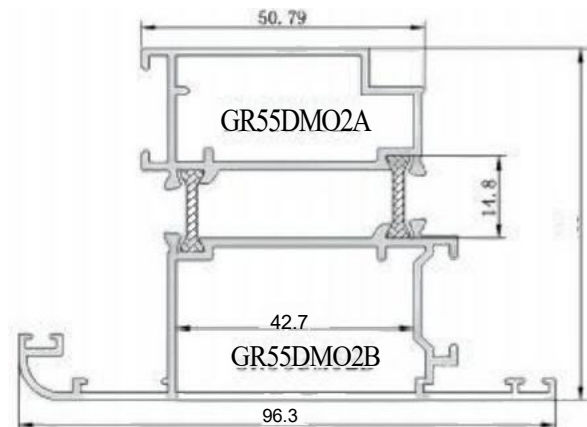
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D09M	Internal door leaf	1.4	1.492



Model Dwg No.	Name Profile	Wall thickness(mm) Thickness	Weight (kg/m) Weight
GR55DM01	Internal door leaf	1.4	1.613

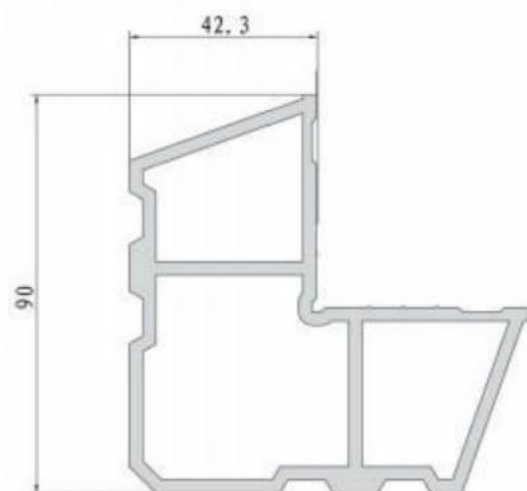


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM57156	Indices		1.69

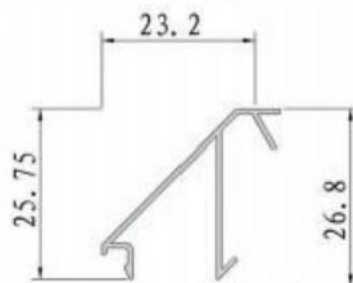


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DM02	External door leaf	1.4	1.624

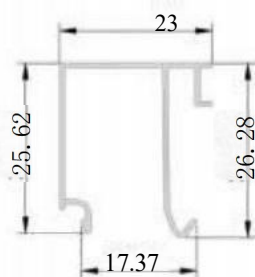
GR55D Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



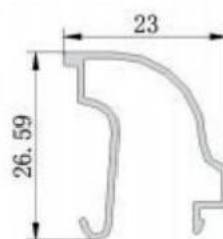
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3.0	3.35



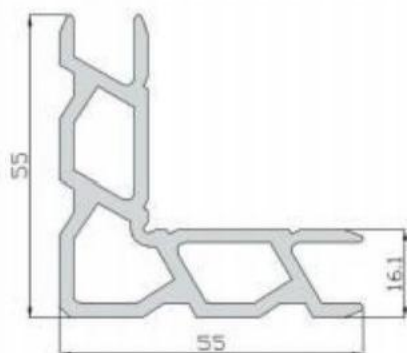
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D08A	Line pressing	0.8	0.15



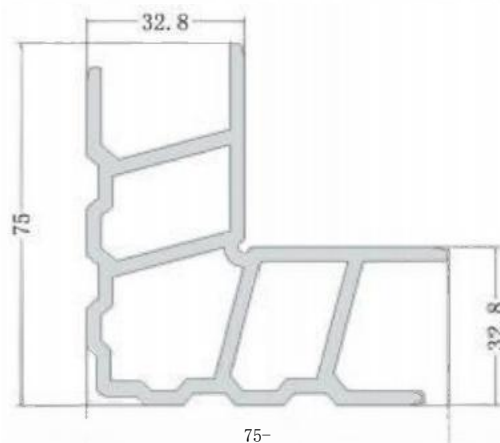
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55EYX02	Line pressing	0.7	0.171



Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
GR55EYX01	Line pressing	0.9	0.197

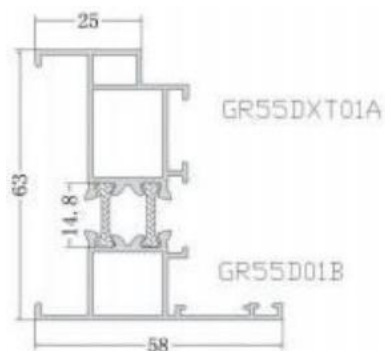


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM55161	Indices		1.65

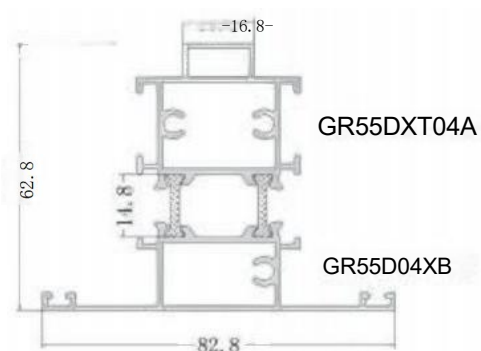


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75328	Indices	3.0	2.72

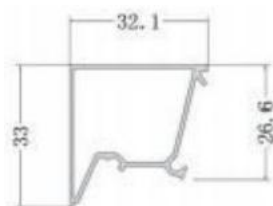
GR55D Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



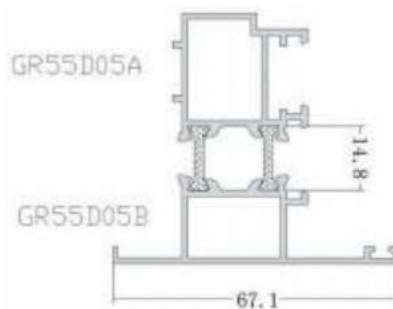
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DXT01	Window frame	1.2	1.02



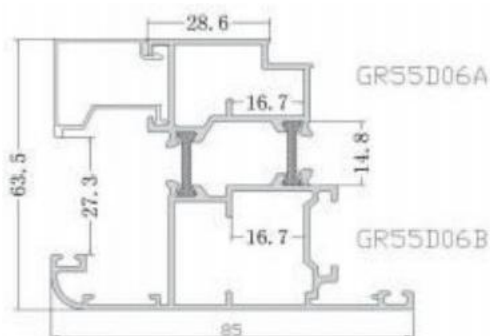
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DXT04X	Zhongting	1.2	1.22



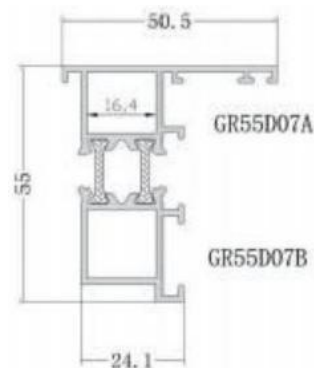
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DYX01	Frame guide line	0.9	0.33



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D05	Pseudo-inoculum	1.35	1.085

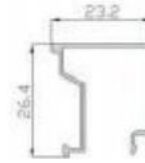
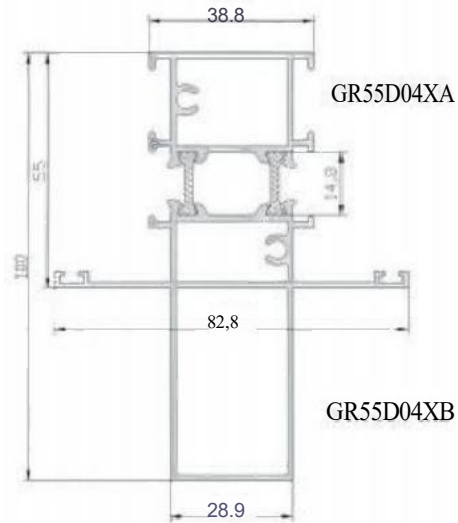


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5506	Exterior window sash	1.3	1.402

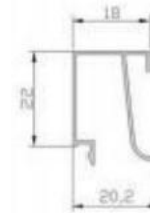


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D07	Conversion Box	1.35	0.90

GR55D Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram

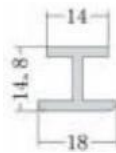


Model: Dwg No	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D08	Line pressing	0.8	0.18



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D04XQ	Strengthen the core	1.35	1.66

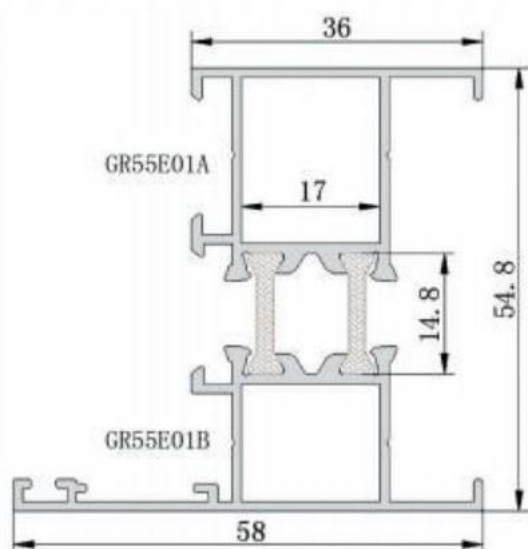
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DYX03	Line pressing	0.7	0.18



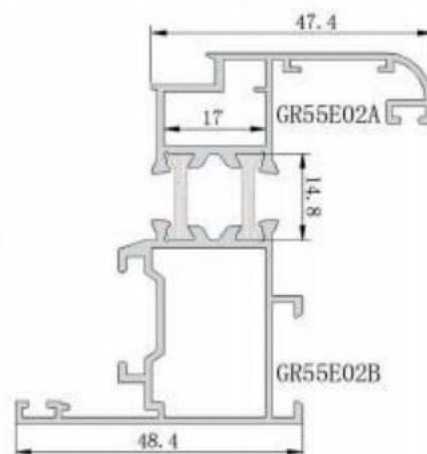
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5519	Strip Assembly	1.2	0.0673

Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight

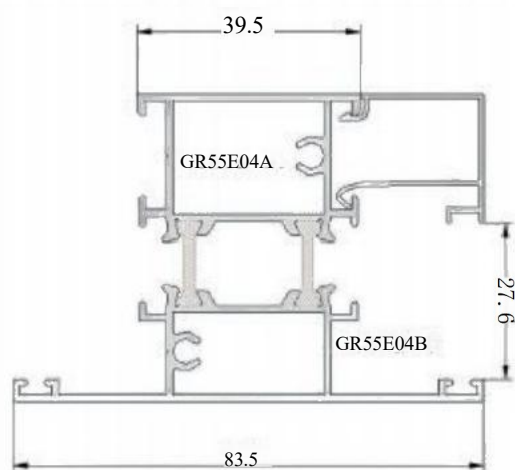
GR55E Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



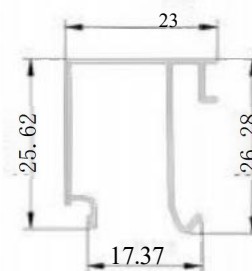
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55E01	Window frame	1.15	0.423



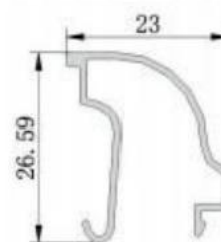
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55E02	Casement opening in	1.15	0.607



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55E04	Zhongting	1.2	0.531

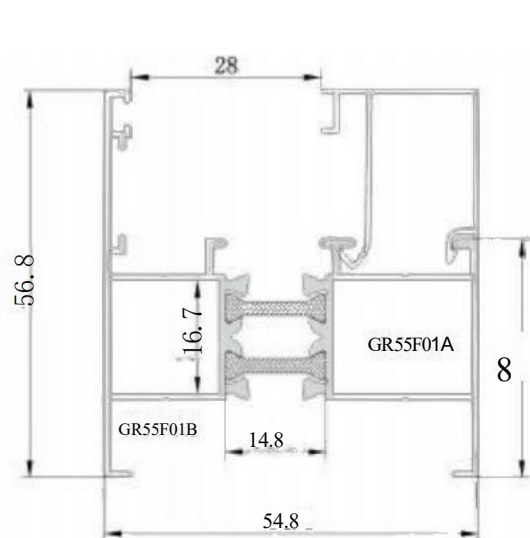


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55EYX02	Line pressing	0.7	0.171

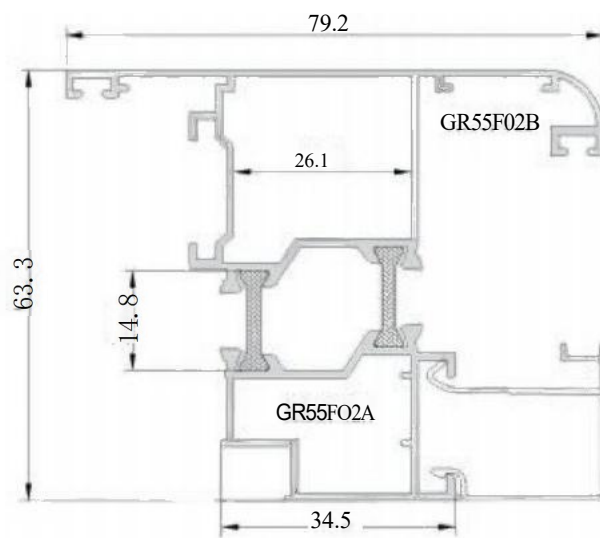


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55EYX01	Line pressing	0.9	0.197

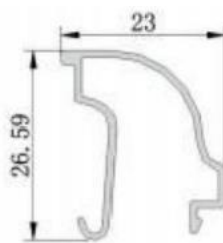
GR55F Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



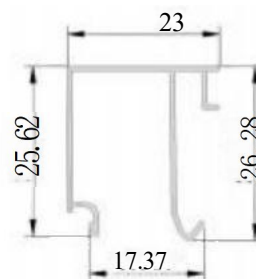
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55F01	Window frame	0.9	0.751



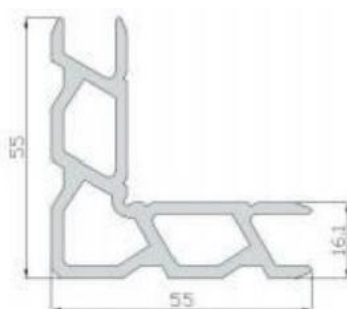
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55F02	External swing door	1.0	1.088



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55EYX01	Line pressing	0.9	0.197

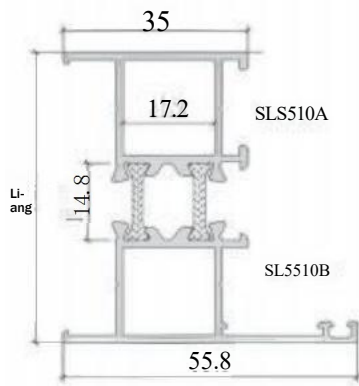


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55EYX02	Line pressing	0.7	0.171

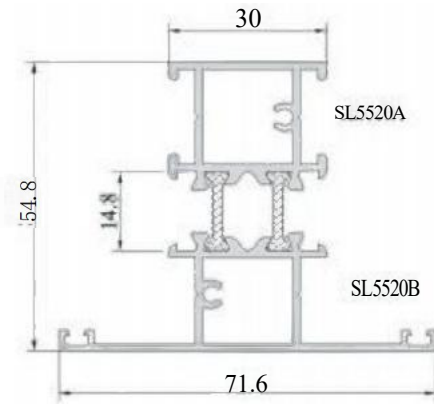


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM55161	Indices		1.65

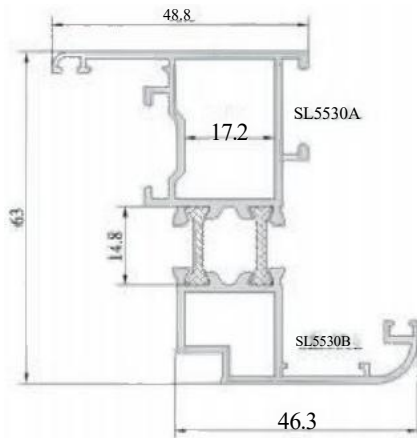
SL55 Series Thermal Insulated Casement Windows Schematic of Aluminum Profiles



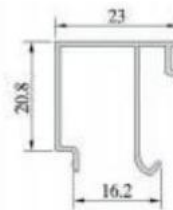
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SL5510	Window frame	1.4	1.1



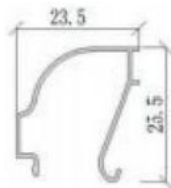
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SL5520	Zhongting	1.4	1.23



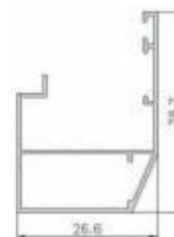
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SL5530	Casement opening in	1.4	1.25



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SL5570	Line pressing	0.9	0.21

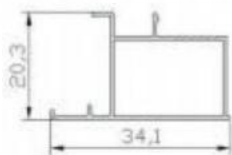


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SL5571	Line pressing	0.7	0.16



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SD-YTF01	Curtain fan frame	0.7	0.25

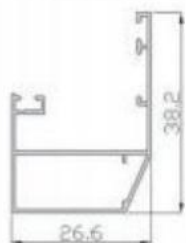
SL55 Series Thermal Insulated Casement Windows Schematic of Aluminum Profiles



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SD-YTF02	Curtain fan	0.7	0.19



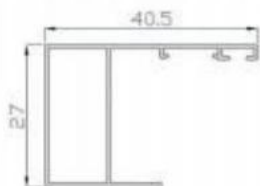
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SD-YTF03	Curtain fan	0.7	0.07



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SD-YTF04	Curtain fan frame	0.7	0.285

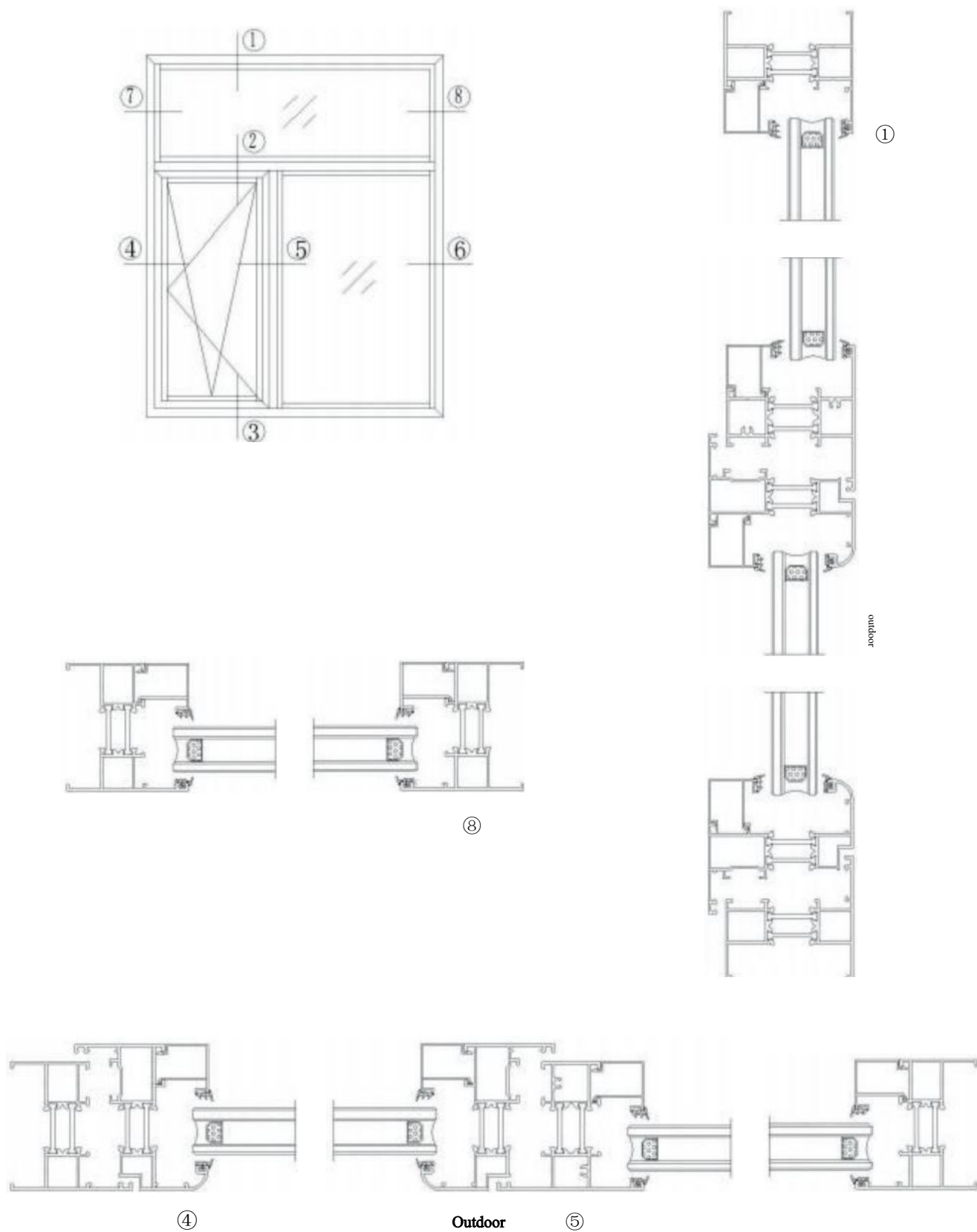


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SD-YTF05	Curtain fan frame	0.7	0.25

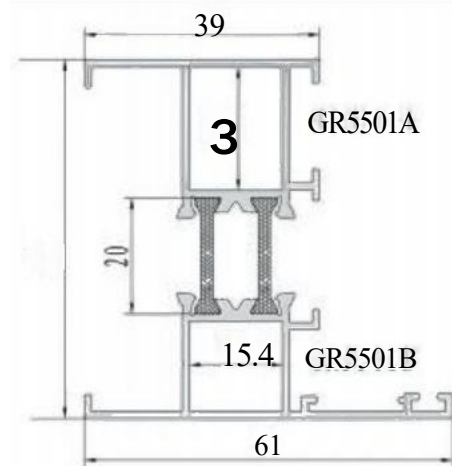


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SD-YTF06	Curtain fan frame	0.7	0.233

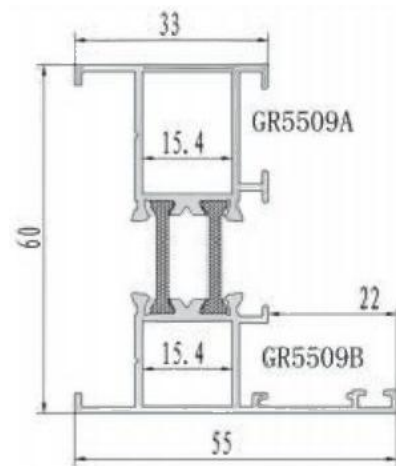
GR60 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



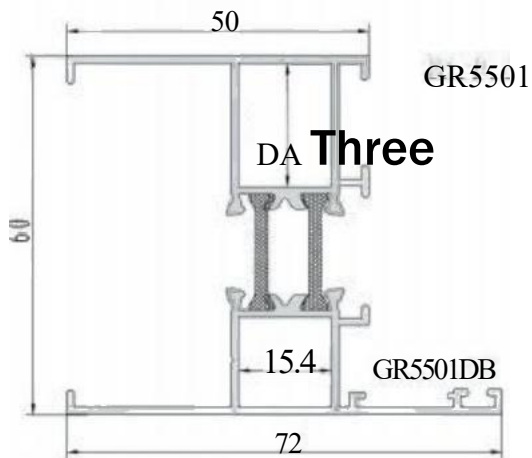
GR60 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



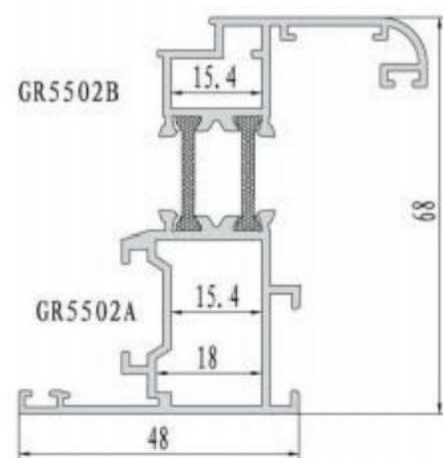
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5501	Window frame	1.0/1.2/1.4	0.767/0.92/1.073



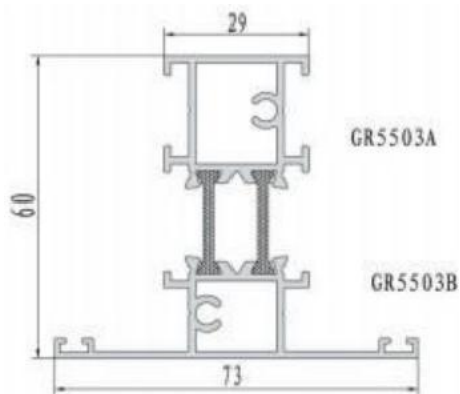
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5509	Window frame	1.2	0.877



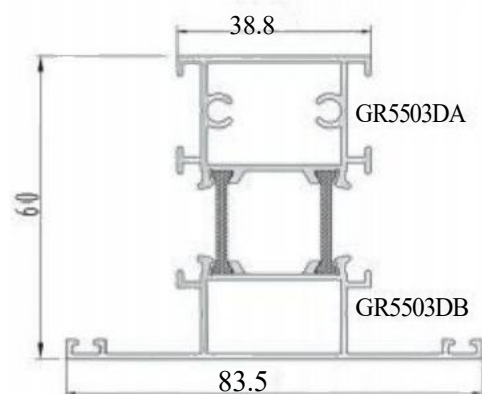
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5501D	Window frame	1.2	1.05



model Dwg No.	name Profile	Wall thickness (mm) Thickness	Weight (kg/m) Weight
GR5502	Internal window louvers	1.0/1.2/1.4	0.917/1.1/1.283

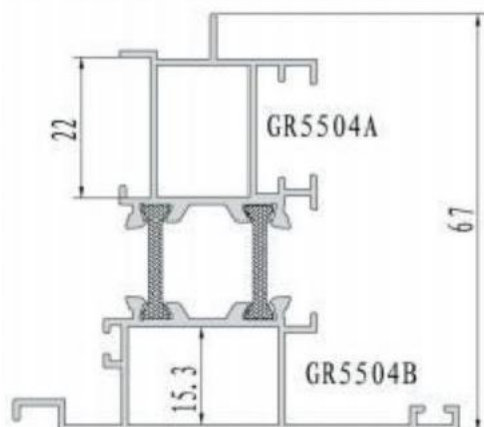


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5503	Threaded coupling	1.0/1.2/1.4	0.857/1.029/1.2

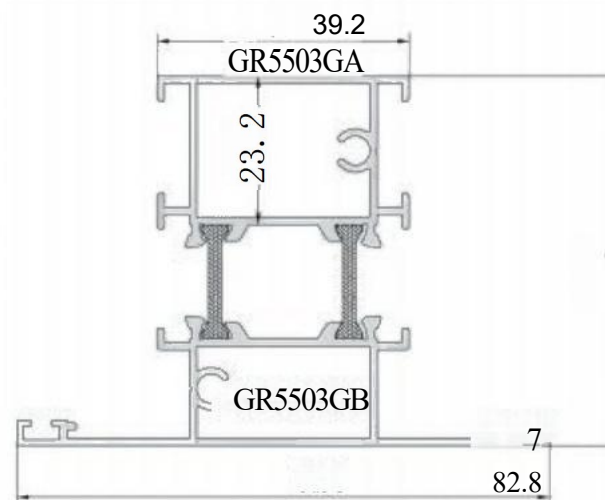


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5503D	Zhongting	1.2	1.338

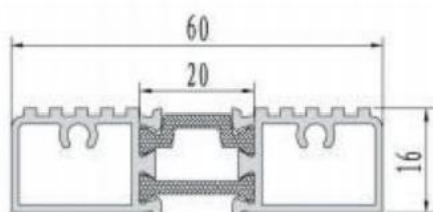
GR60 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



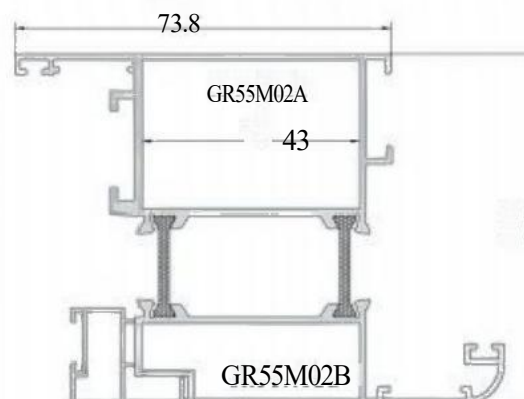
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5504	Pseudo-inoculum	1.0	0.92



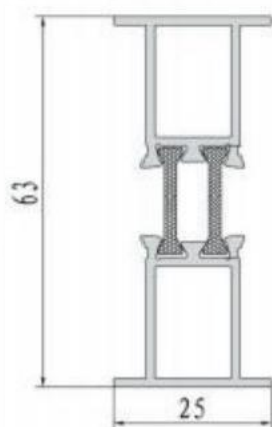
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5503G	Screw-jointed door frame	1.15	1.08



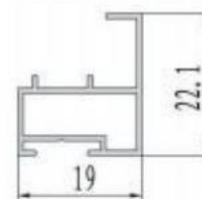
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55M10	Threshold	1.0	0.65



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55M02	Internal door leaf	1.15	1.38

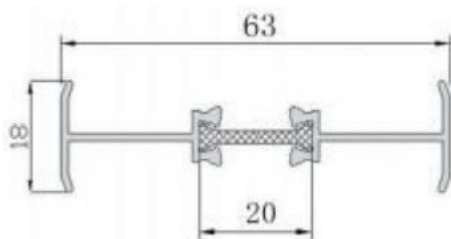


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5009	Pipeline sharing	1.1	0.345

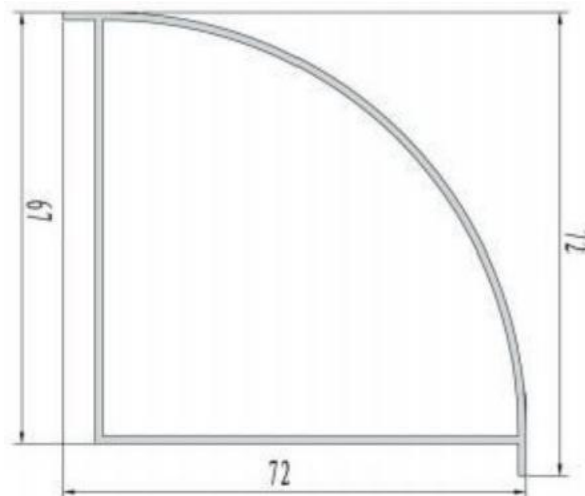


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5505	Block sealing	0.8	0.177

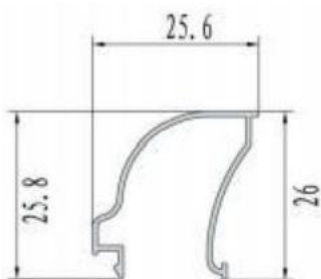
GR60 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



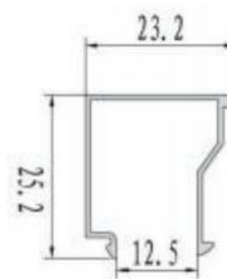
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5518	Panel	1.2	0.424



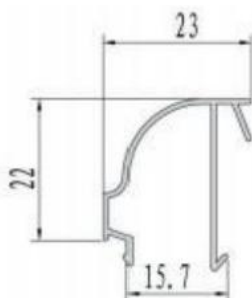
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5507A	90° corner	0.75	0.8



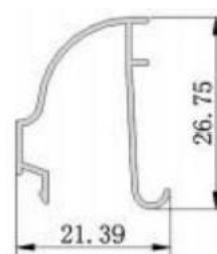
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5512	Line pressing	0.8	0.17



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5508	Line pressing	0.75	0.17

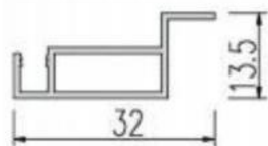


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07B	Line pressing	0.8	0.176

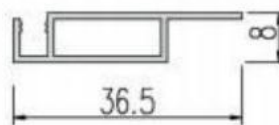


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07C	Line pressing	0.8	0.157

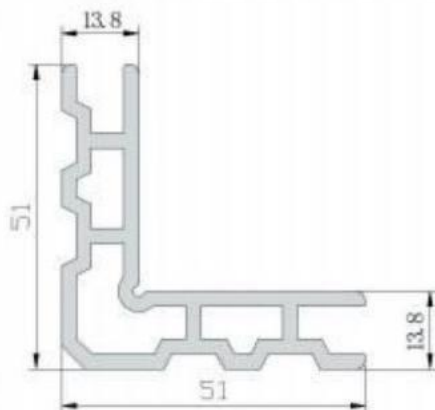
GR60 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



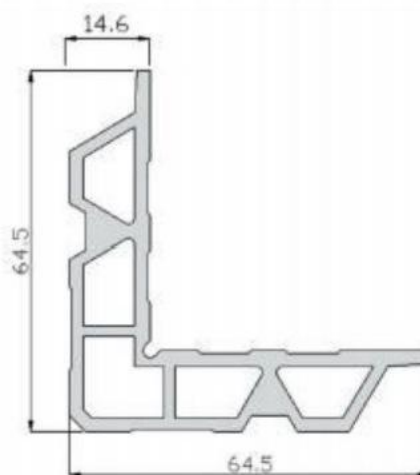
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC3	Vertical yarn	1.0	0.203



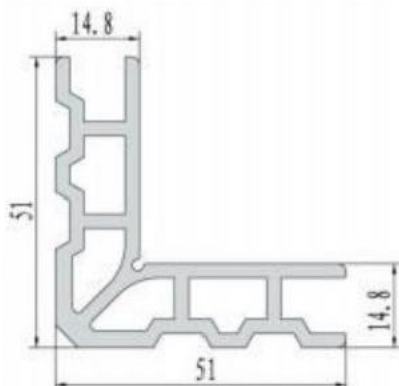
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC1	Cross yarn	1.0	0.2



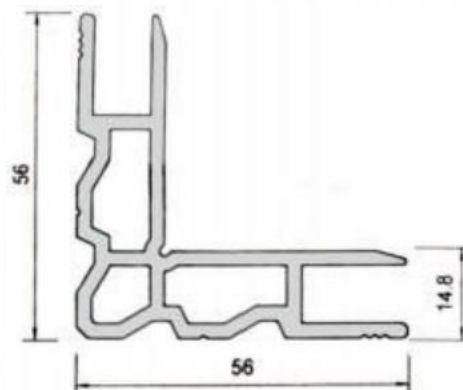
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5113	Indices	2.5	1.43



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM64146	Indices		1.76

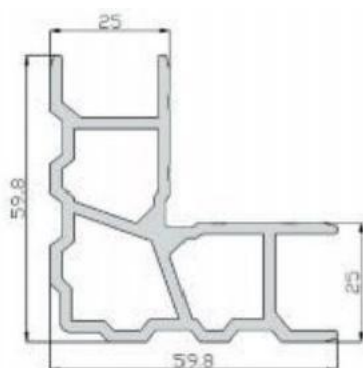


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5506	Indices	2.5	1.57

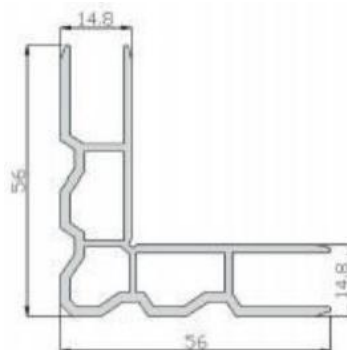


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM56148	Indices	2.5	1.54

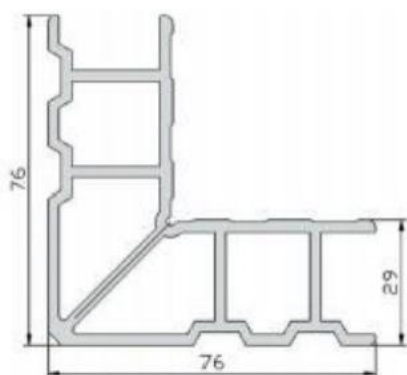
GR60 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



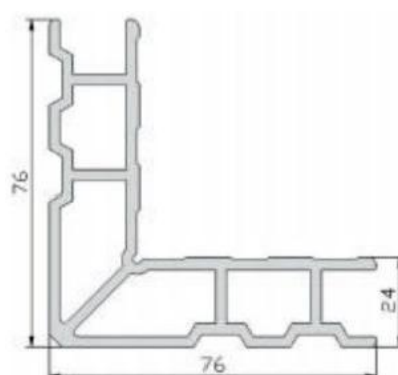
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM6025	Indices	2.4	1.81



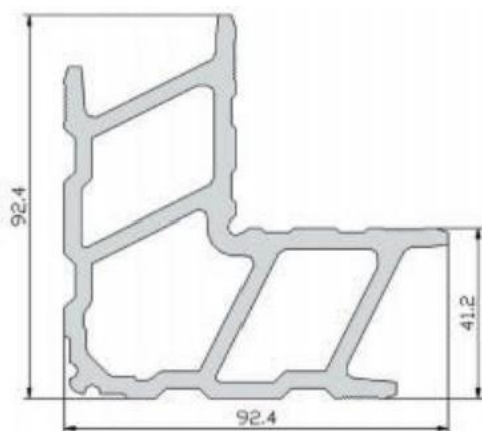
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM6148	Indices	1.6	1.125



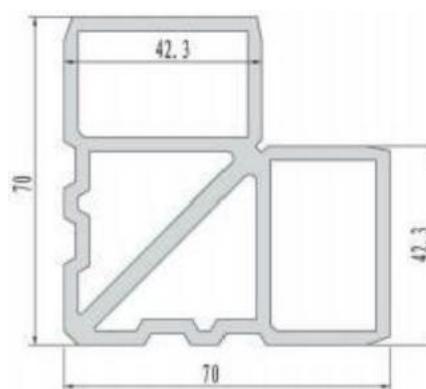
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7629	Indices	2.5	2.61



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7624	Indices	2.5	2.43

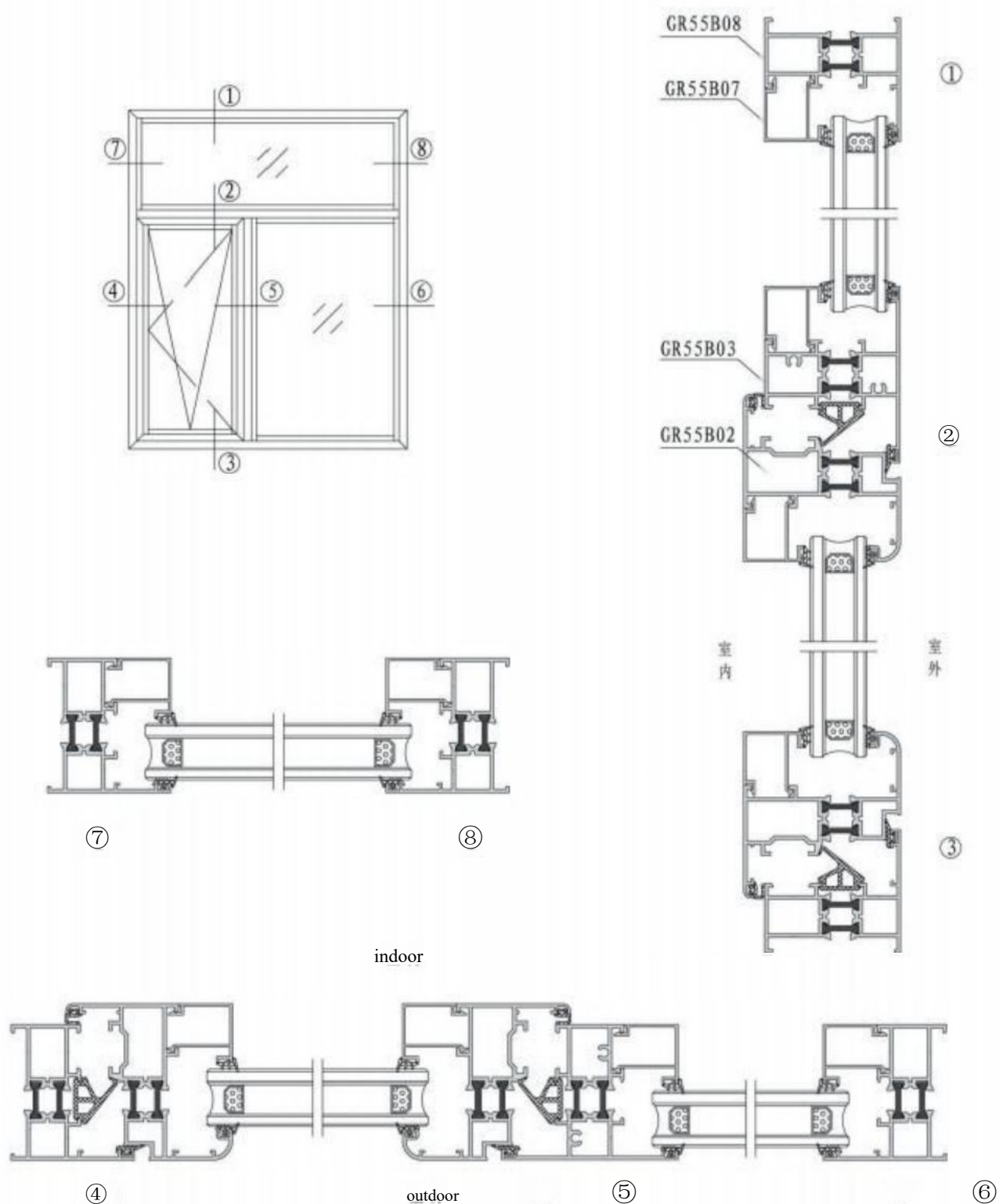


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM92412	Indices	4.0	4.73

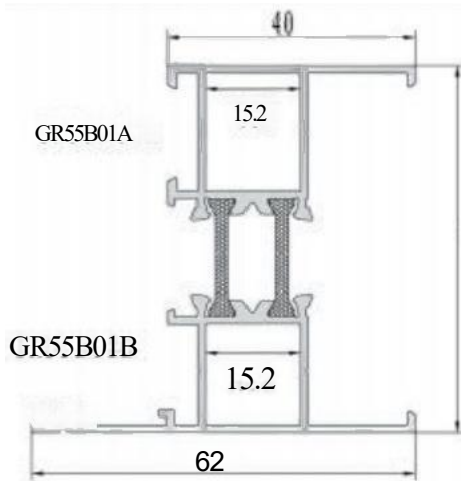


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7042	Indices	3.0	3.33

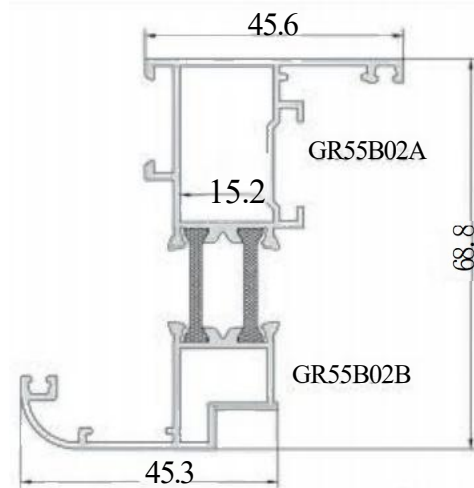
GR60B Series Insulated Casement Window Aluminum Profile Schematic Diagram



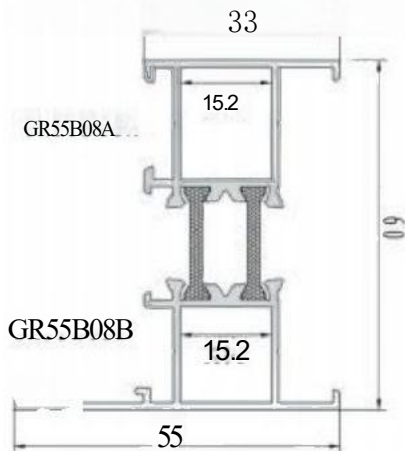
GR60B Series Insulated Casement Window Aluminum Profile Schematic Diagram



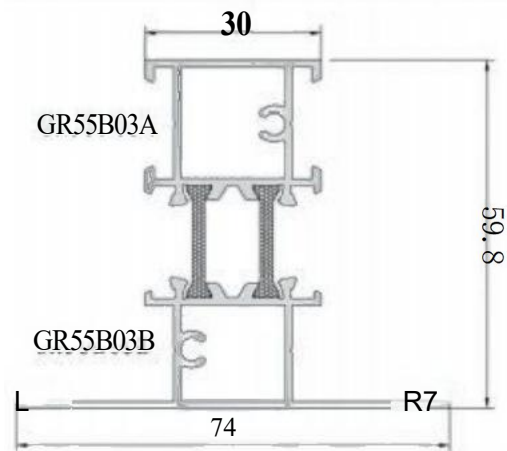
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B01	Window frame	1.2/1.4	0.925/1.079



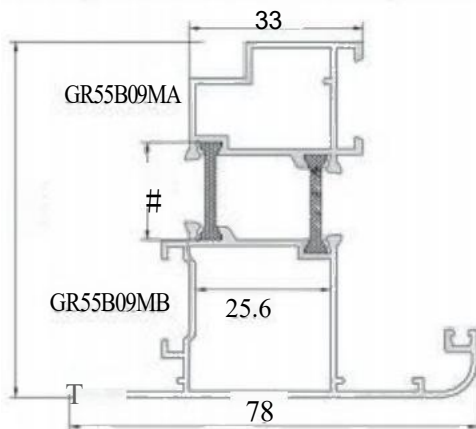
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B02	Internal window sash	1.2/1.4	1.03/1.2



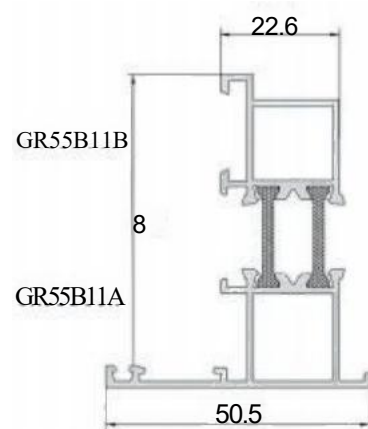
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B08	Window frame	1.0/1.2/1.4	0.73/0.87/1.02



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B03	Threaded coupling	1.0/1.2/1.4	0.88/1.06/1.24

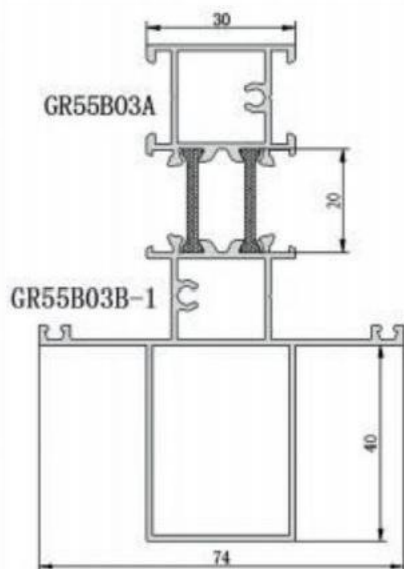


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B09M	Exterior window sash	1.0/1.2/1.4	0.97/1.16/1.35

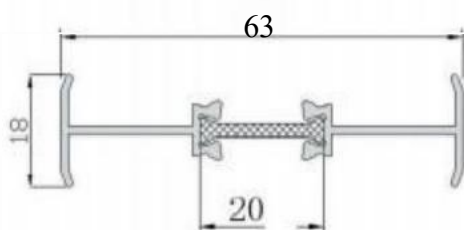


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B11	Conversion Box	1.0/1.2	0.668/0.802

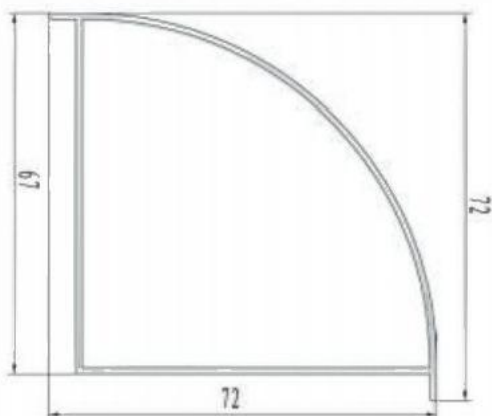
GR60B Series Insulated Casement Window Aluminum Profile Schematic Diagram



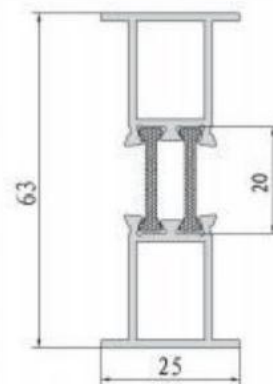
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B03B-1	Strengthen the core	1.2/1.4	1.42/1.66



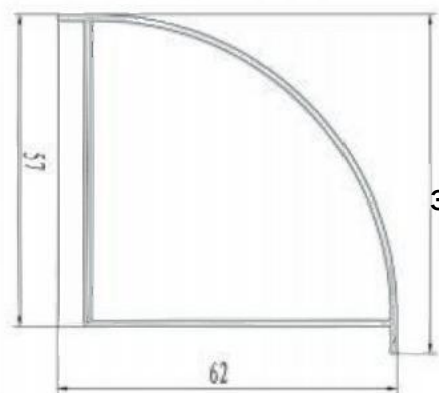
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5518	Panel	1.2	0.424



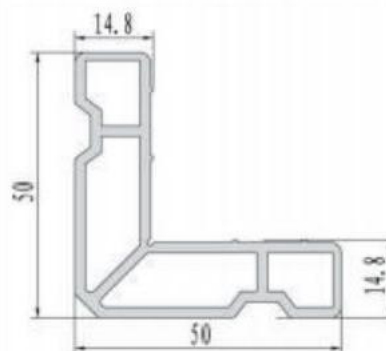
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5507A	90° corner	0.75	0.8



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5009	Pipeline sharing	1.1	0.345

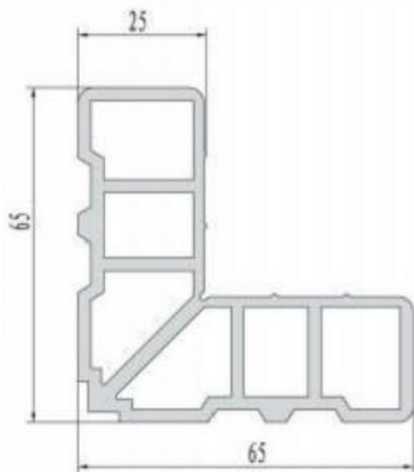


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5507	Corner	1.2	0.69

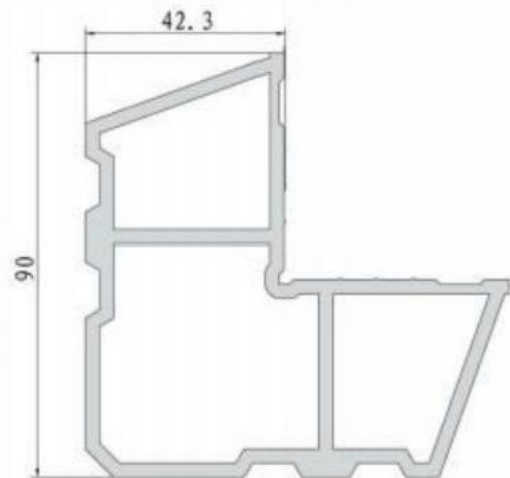


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5015	Indices	2.0	1.18

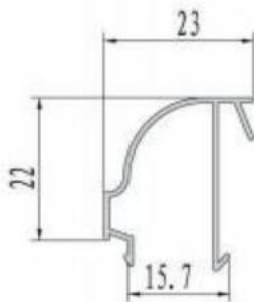
GR60B Series Insulated Casement Window Aluminum Profile Schematic Diagram



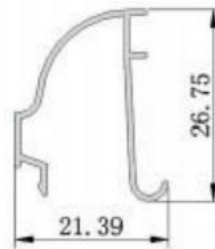
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B6525	Indices	2.5	2.35



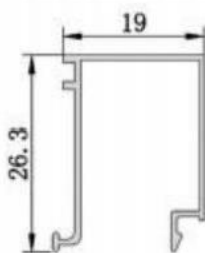
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3.0	3.35



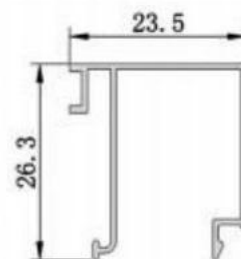
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07B	Line pressing	0.8	0.176



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07C	Line pressing	0.8	0.157

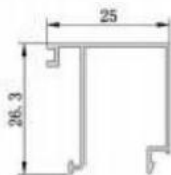


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07E	Line pressing	0.7	0.1636

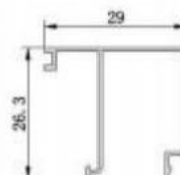


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07D	Line pressing	0.7	0.176

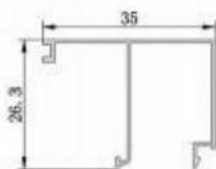
GR60B Series Insulated Casement Window Aluminum Profile Schematic Diagram



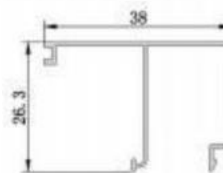
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07A	Line pressing	0.7	0.176



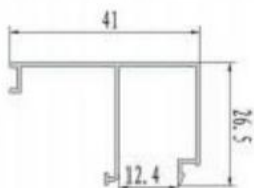
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07F	Line pressing	0.7	0.18



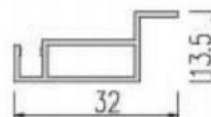
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07G	Line pressing	0.7	0.19



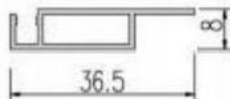
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07H	Line pressing	0.7	0.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B12	Line pressing	0.8/0.9	0.235/0.265

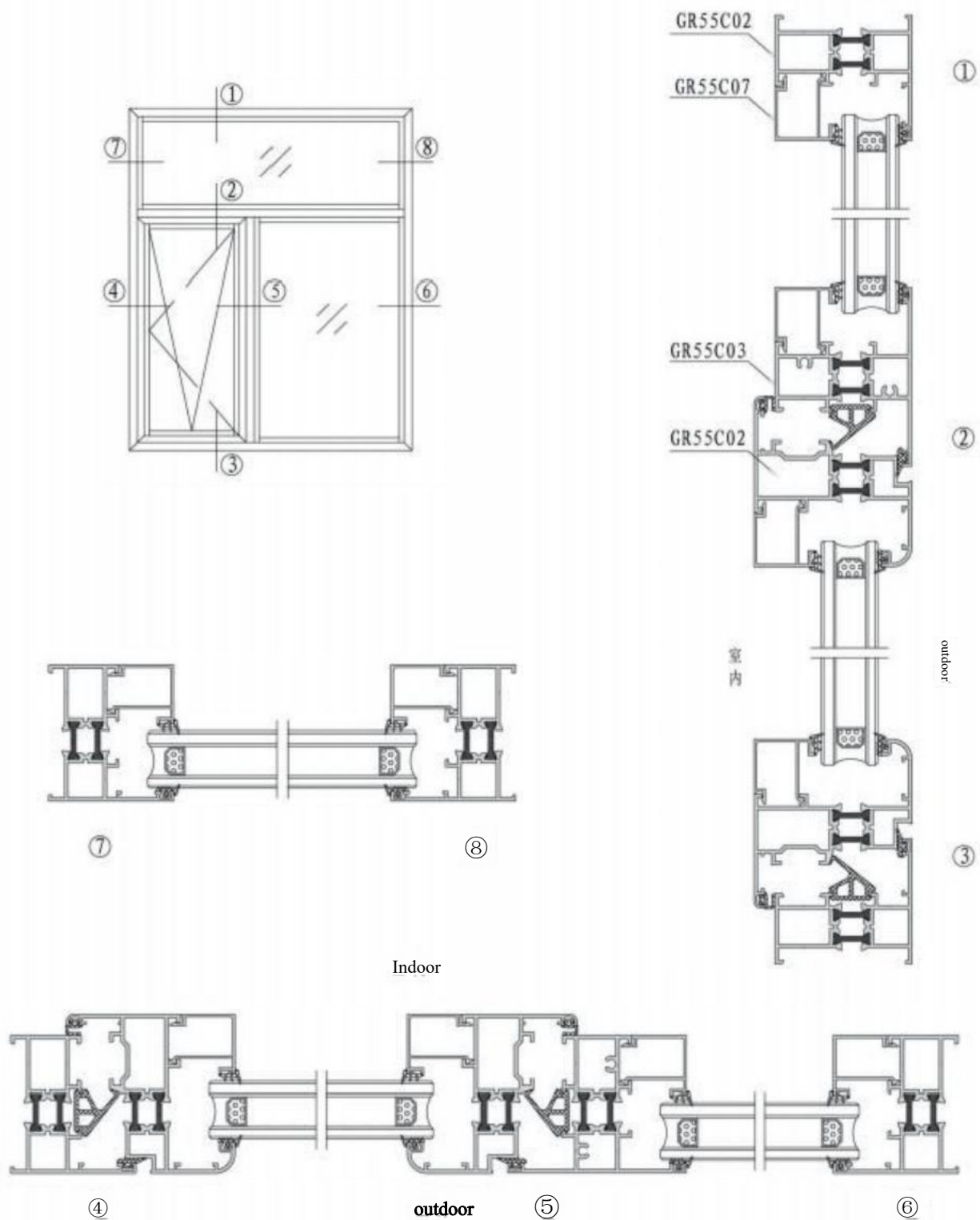


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC3	Vertical yarn	1.0	0.203

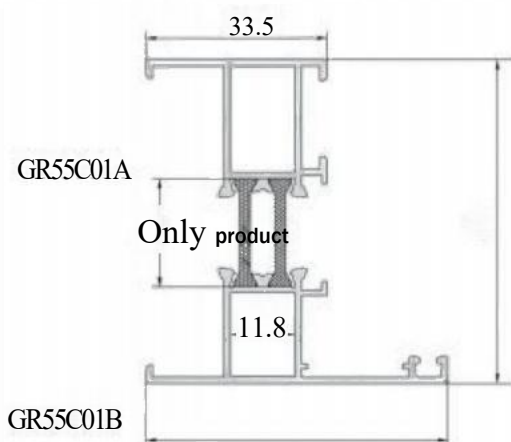


Model: Drg N.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC1	Cross yarn	1.0	0.2

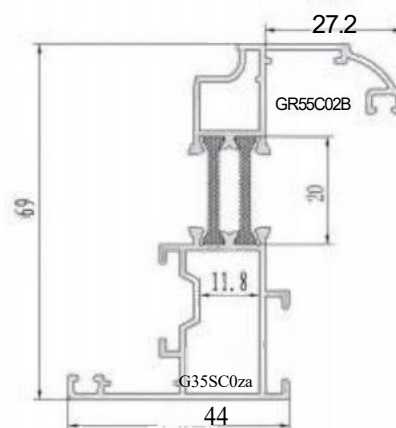
GR60C Series Insulated Casement Window Aluminum Profile Schematic Diagram



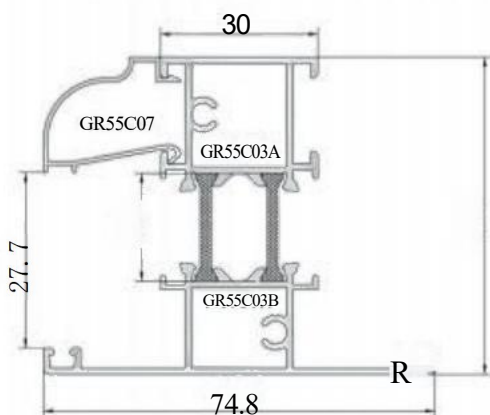
GR60C Series Insulated Casement Window Aluminum Profile Schematic Diagram



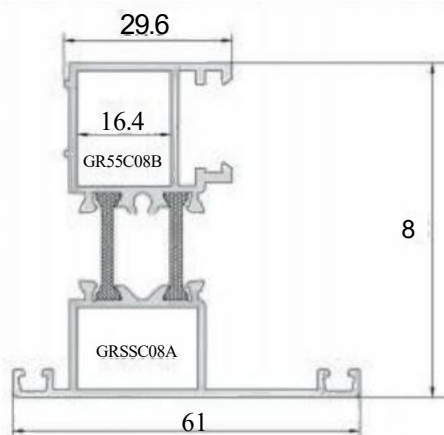
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C01	Window frame	1.2/1.4/1.6	0.83/0.968/1.



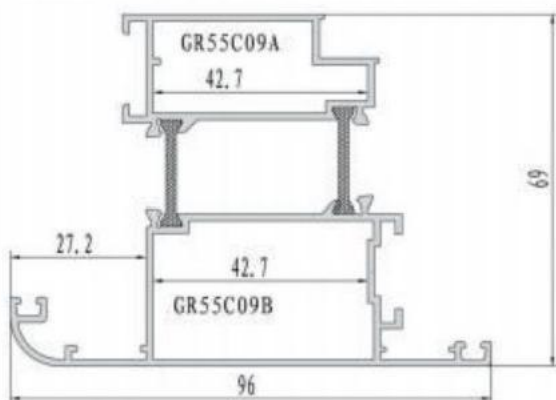
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C02	Internal window sash	1.2/1.4	0.967/1.128



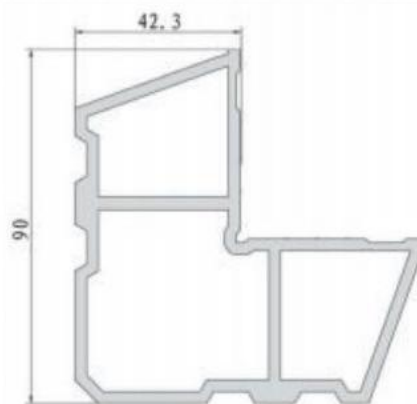
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C03	Threaded coupling	1.2/1.4	1.08/L.26



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C08	Pseudo-inoculum	1.35	1.02

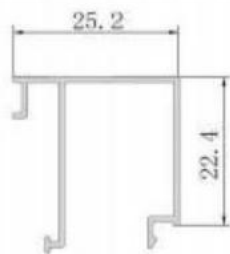


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C09	External door leaf	1.35	1.53

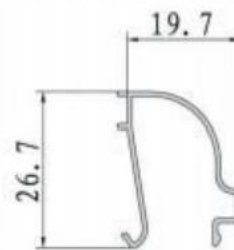


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3.0	3.35

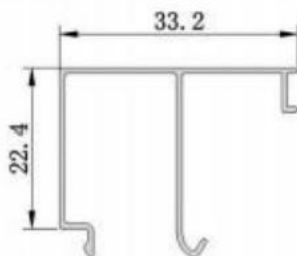
GR60C Series Insulated Casement Window Aluminum Profile Schematic Diagram



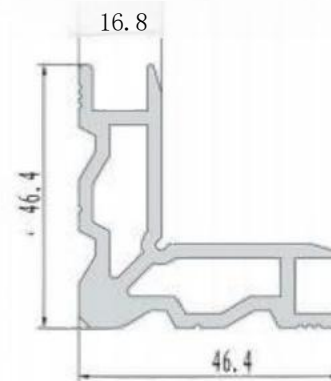
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C25	Line pressing	0.75	0.185



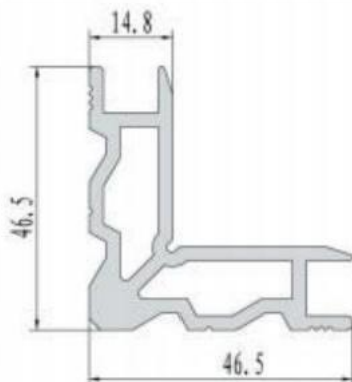
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C07A	Line pressing	0.8	0.164



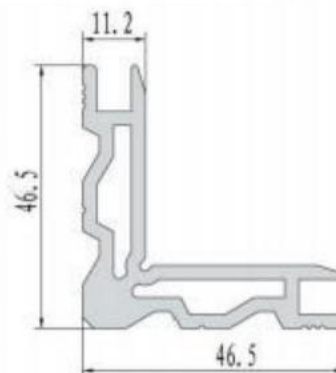
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C07C	Line pressing	0.75	0.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
46.4*16.8	Indices	2.5	1.55

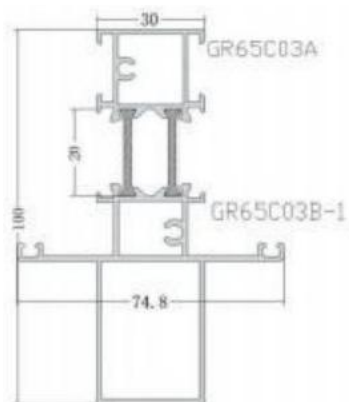


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06	Indices	2.5	1.39

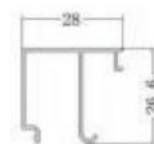


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06A	Indices	2.5	1.35

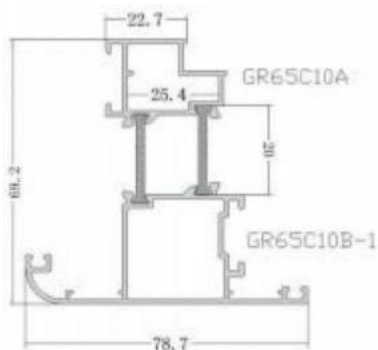
GR60C Series Insulated Casement Window Aluminum Profile Schematic Diagram



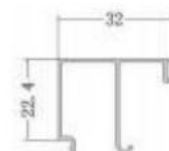
Model: Dug No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C03	Strengthen the core		1.045



Model: Dug No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C07F	Line pressing	0.85	0.22

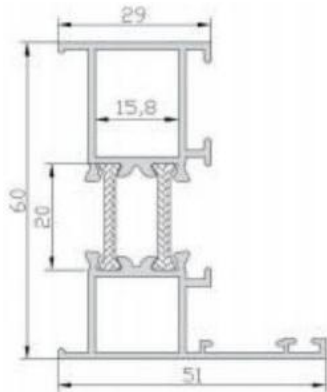


Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
GR65C10	Exterior window sash	1.2	1.18

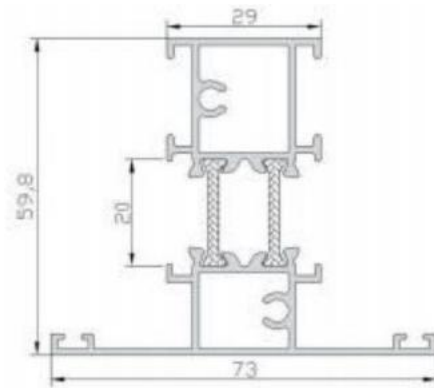


Model: Dug No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
GR65C07D	Line pressing	0.85	0.22

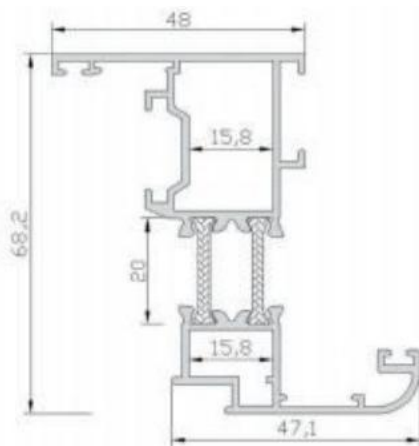
GRE60 Series Casement Windows Aluminum Profiles Schematic Diagram



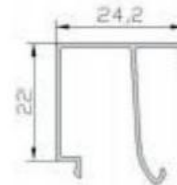
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
EGR6001	Window frame	1.3	0.9



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
EGR6002	Zhongting	1.3	1.12

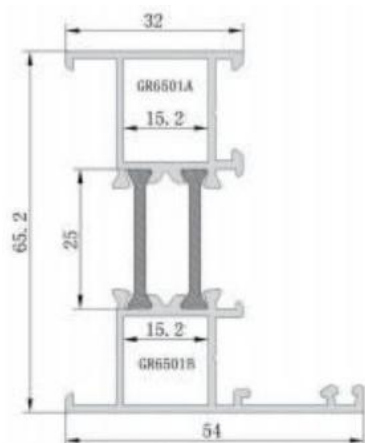


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
EGR6003	Casement opening in	1.3	1.14

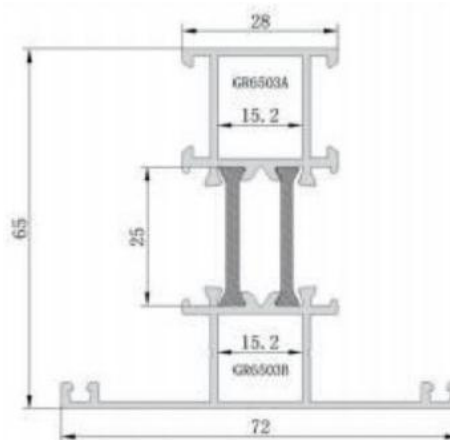


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
EGR60YX	Line pressing	0.8	0.19

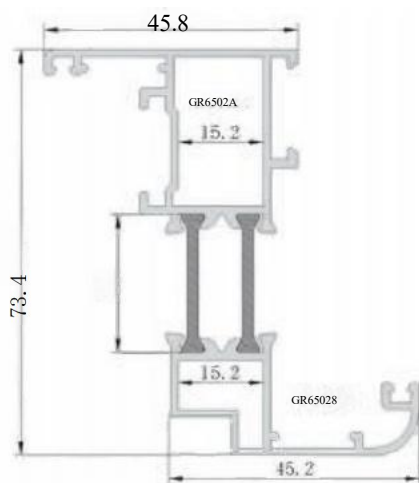
GR65 Series Refractory Windows Aluminum Profiles Schematic Diagram



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR6501	Window frame	1.3	0.95



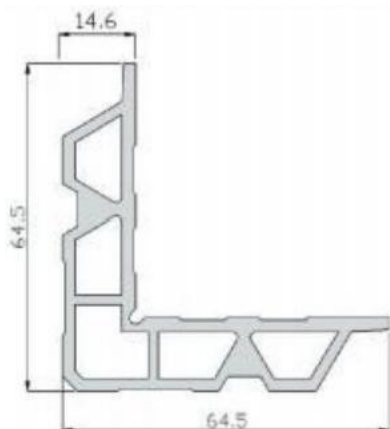
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR6503	Zhongting	1.3	1.06



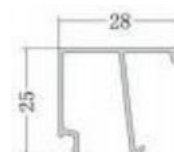
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR6502	Casement opening in	1.3	1.12



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C07B	Line pressing	0.75	0.155

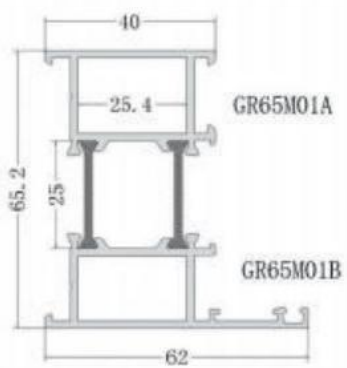


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM64146	Indices		1.76

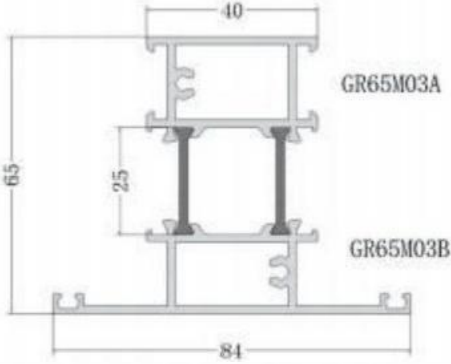


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR6507C	Line pressing	1.0	0.233

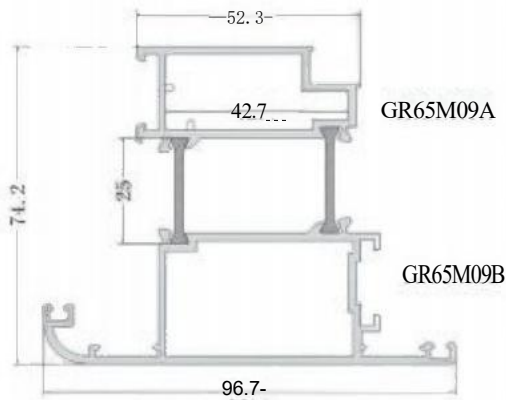
GR65 series refractory windows aluminum profiles schematic diagram



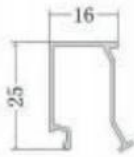
Model: Dwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR65M01	Door frame	1.8	1.343



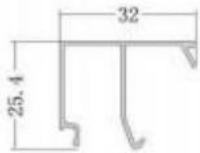
Model: Dug No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR65M03	Door handle	1.8	1.605



Model: Dwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR65M09	External door leaf	1.8	1.955

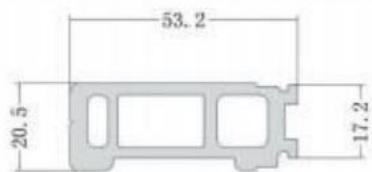


Model: Dug No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR6507	Line pressing	0.9	0.179

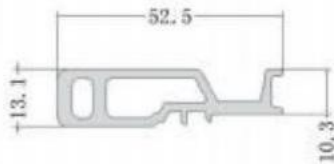


Model: Dwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR6507A	Line pressing	0.9	0.23

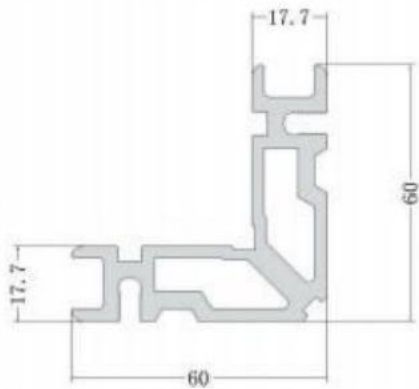
GR65 series refractory windows aluminum profiles schematic diagram



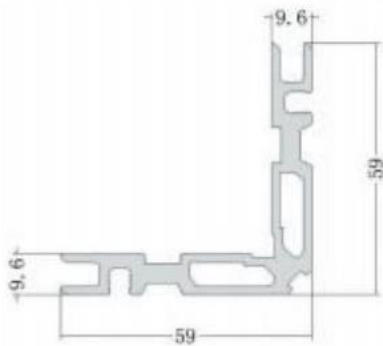
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
HZ-JPA7213	Intermediate component	3.0	1.32



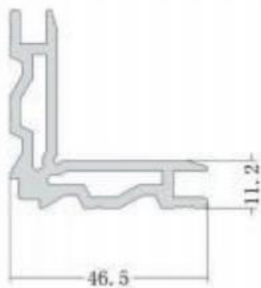
Model: Drg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
HZ-JPA7214	Intermediate component	3.0	0.77



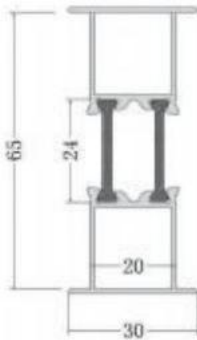
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM60177	Indices	3.0	2.3



Model Dg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5996	Indices	2.0	1.5

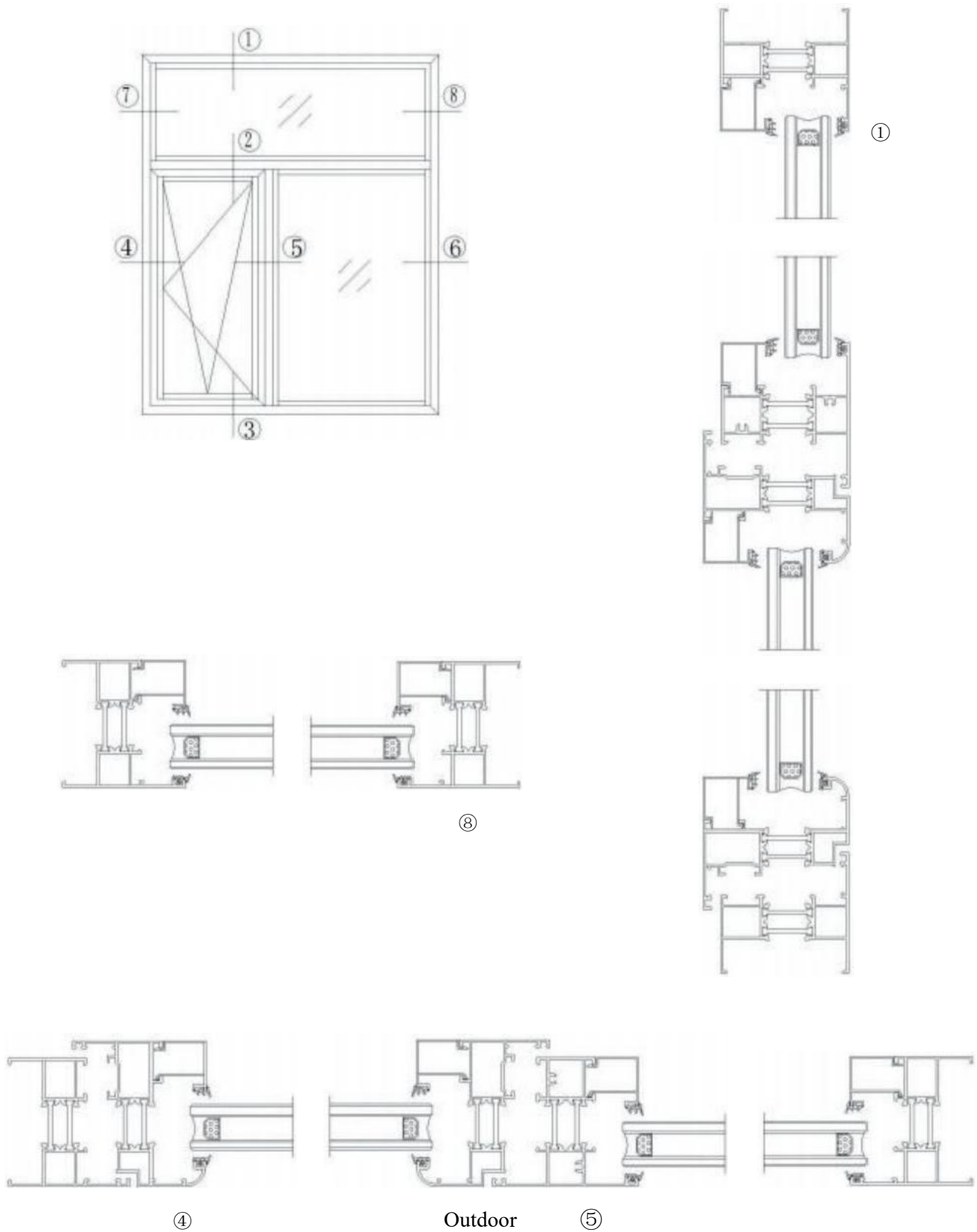


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06A	Indices	2.5	1.3

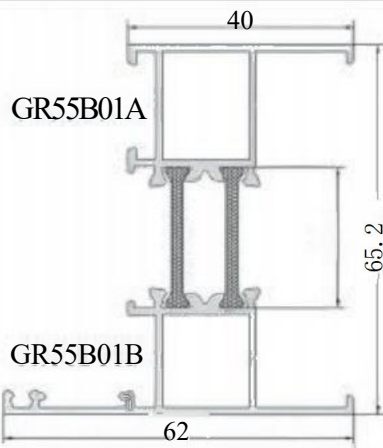


Model Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5510	Pipeline sharing	1.1	0.337

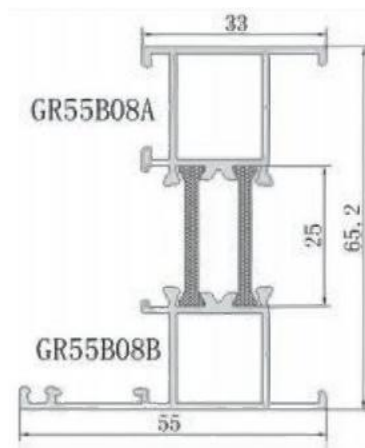
GR65B Series Insulated Casement Window Aluminum Profile Schematic Diagram



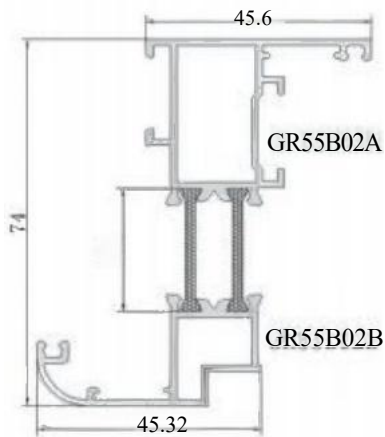
GR65B Series Insulated Casement Window Aluminum Profile Schematic Diagram



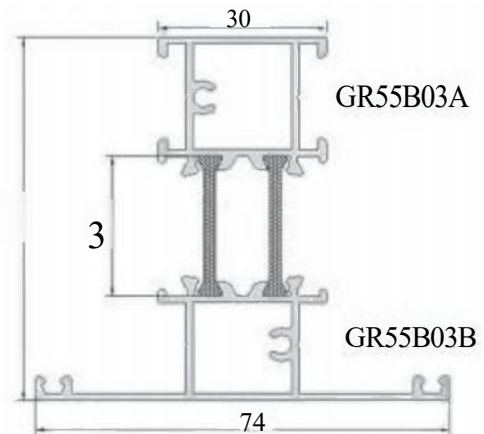
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65B01	Window frame	1.2/1.4	0.925/1.08



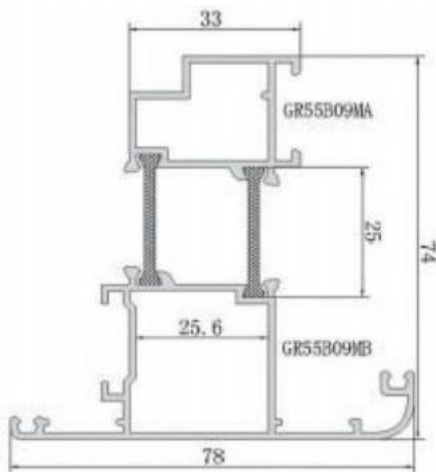
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65B08	Window frame	1.2/1.4	0.87/1.02



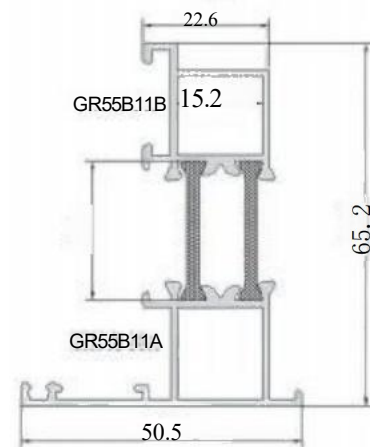
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65B02	Casement opening in	1.2/1.4	1.03/1.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65B03	Threaded coupling	1.2/1.4	1.06/1.24

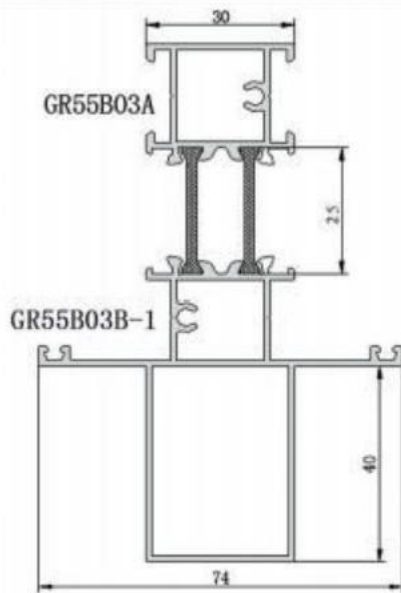


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65B09M	External swing door	1.2/1.4	1.16/1.35

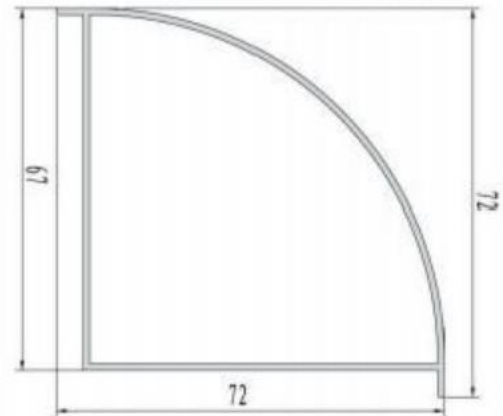


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65B11	Conversion material	1.2/1.4	0.802/0.936

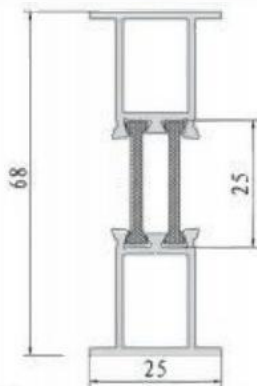
GR65B Series Insulated Casement Window Aluminum Profile Schematic Diagram



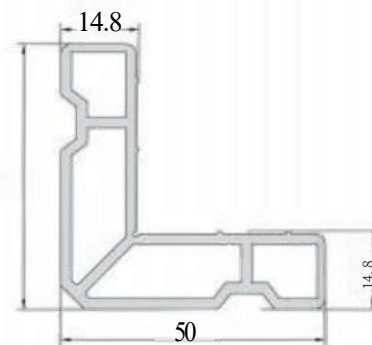
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B03B-1	Strengthen the core	1.2/1.4	1.42/1.66



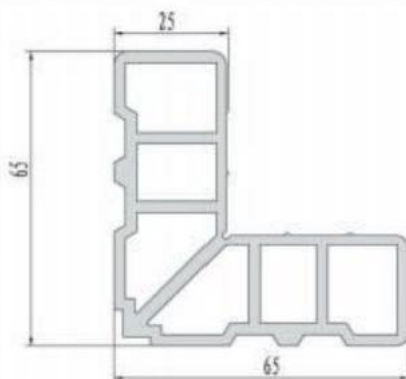
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5507A	90° corner	0.75	0.8



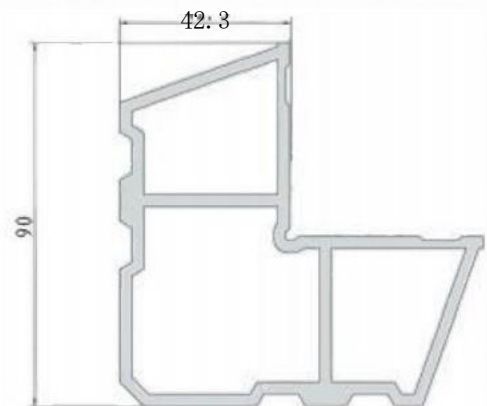
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5009	Pipeline sharing	1.1	0.345



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5015	Indices	2.0	1.18

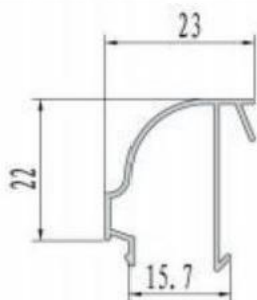


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B6525	Indices	2.5	2.35

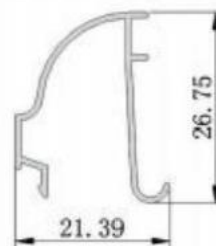


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3.0	3.35

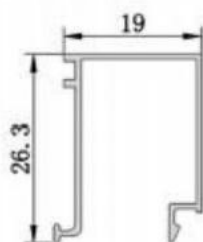
GR65B Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



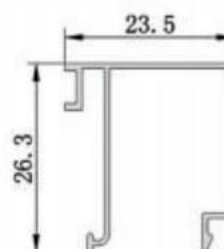
Model: Drg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07B	Line pressing	0.8	0.176



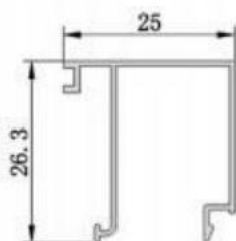
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B07C	Line pressing	0.8	0.157



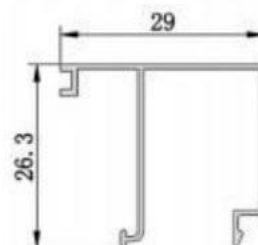
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07E	Line pressing	0.7	0.1636



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07D	Line pressing	0.7	0.176

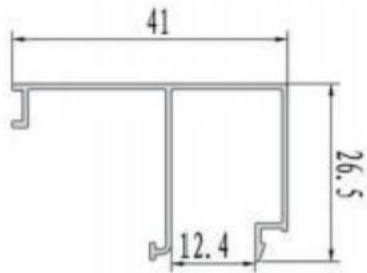


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07A	Line pressing	0.7	0.176

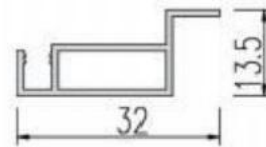


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B07F	Line pressing	0.7	0.18

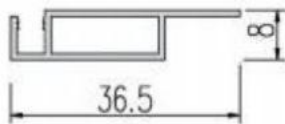
GR65B Series Insulated Casement Window Aluminum Profile Schematic Diagram



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
55B12	Line pressing	0.8/0.9	0.235/0.265

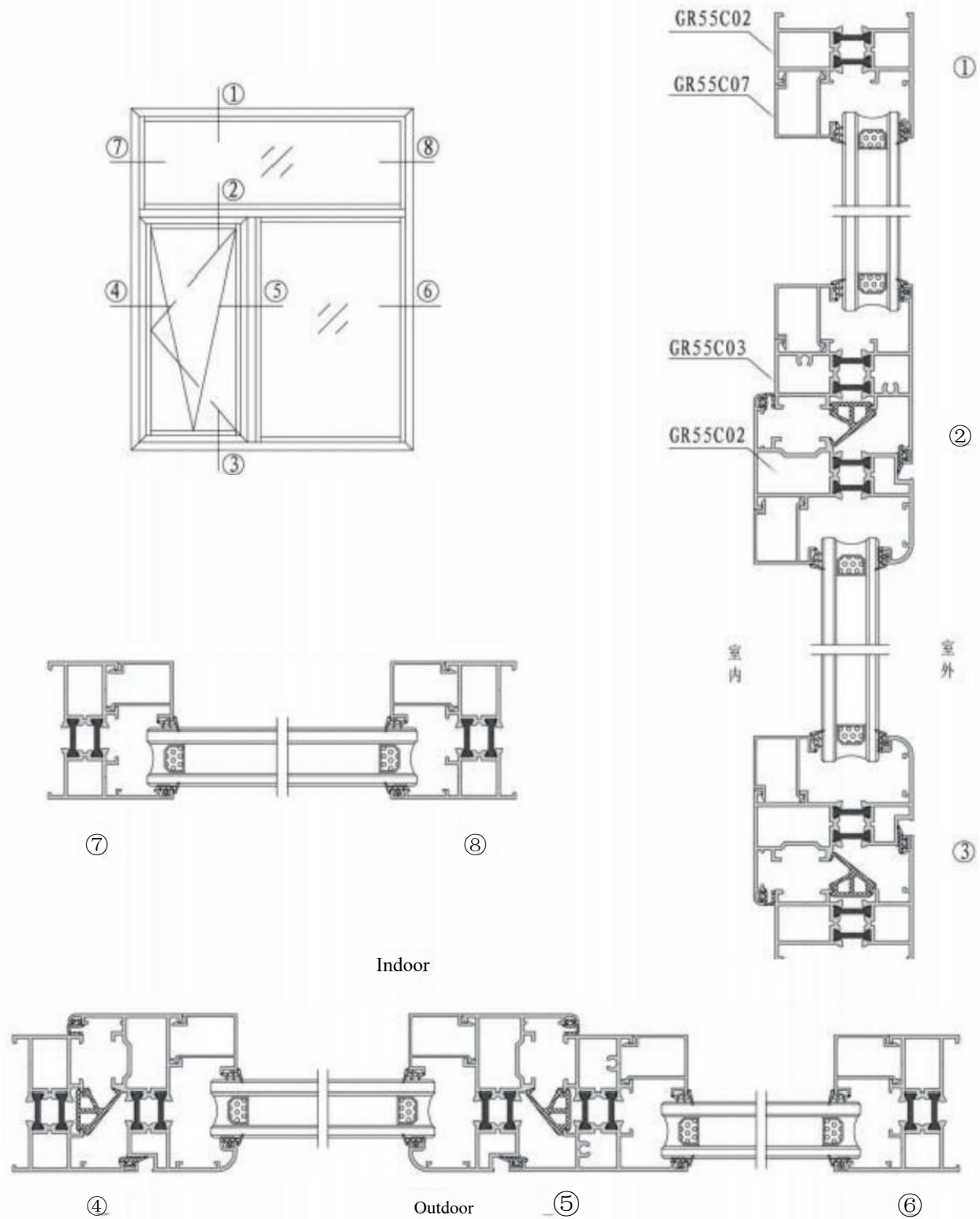


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC3	Vertical yarn	1.0	0.203

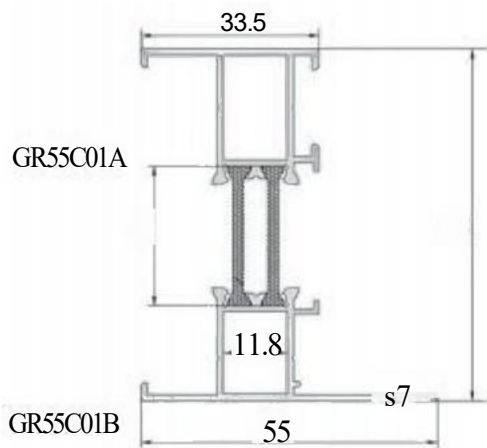


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SCI	Cross yarn	1.0	0.2

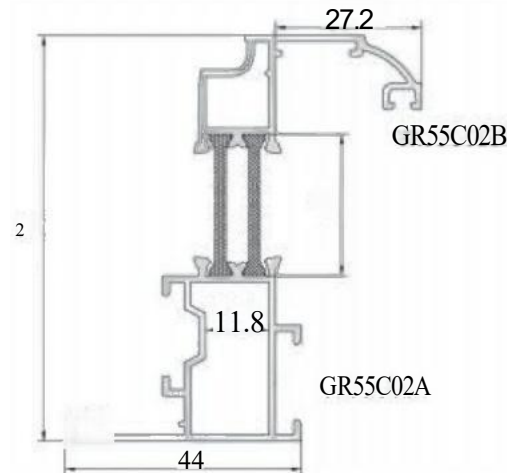
GR65C Series Insulated Casement Windows Aluminum Profiles Schematic Diagram



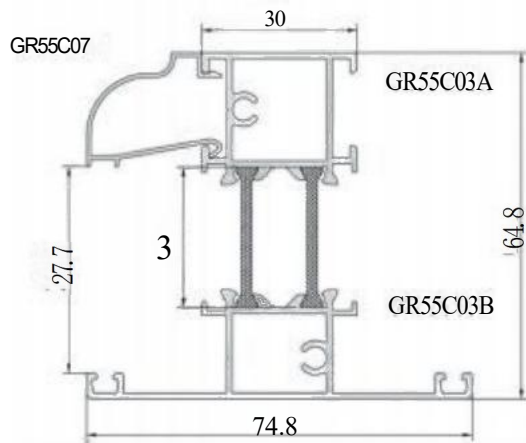
GR65C Series Insulated Casement Windows Aluminum Profiles Schematic Diagram



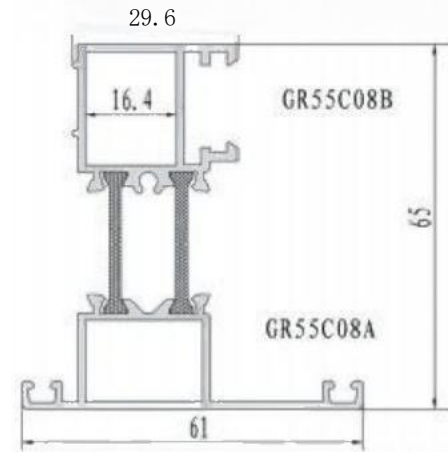
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C01	Window frame	1. 2/1. 4/1. 6	0. 83/0. 968/1.



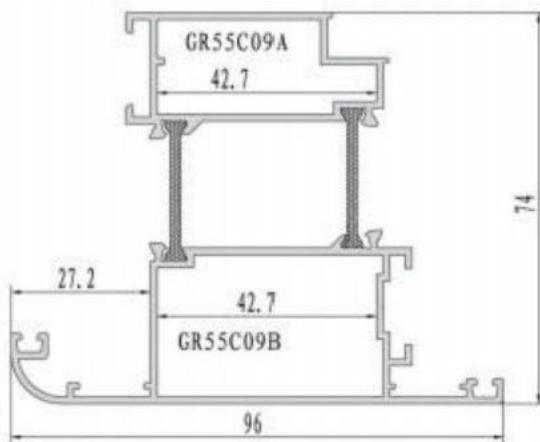
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C02	Internal window sash	1. 2/1. 4	0. 967/1. 128



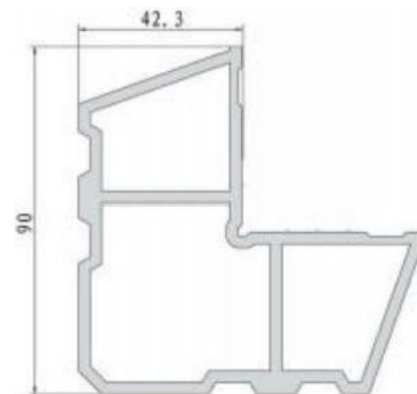
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C03	Threaded coupling	1. 2/1. 4	1. 08/1. 26



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C08	Pseudo-inoculum	1. 35	1. 02

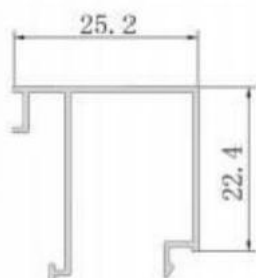


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C09	External door leaf	1. 35	1. 53

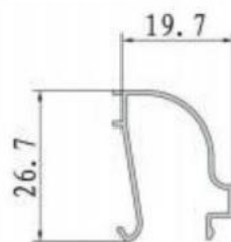


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3. 0	3. 35

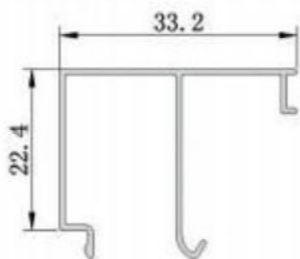
GR65C Series Insulated Casement Windows Aluminum Profiles Schematic Diagram



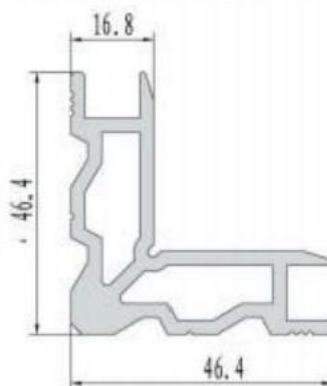
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C25	Line pressing	0.75	0.185



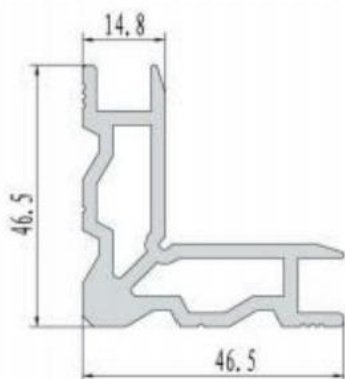
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C07A	Line pressing	0.8	0.164



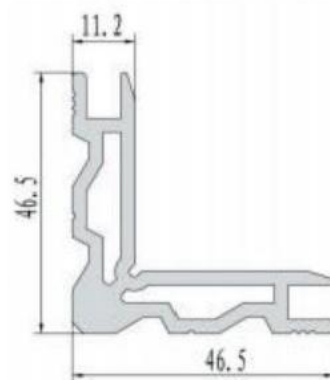
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65C07C	Line pressing	0.75	0.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
46.4*16.8	Indices	2.5	1.55

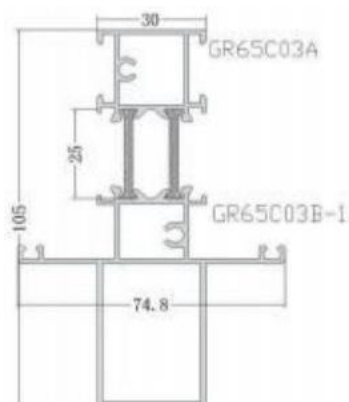


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06	Indices	2.5	1.39

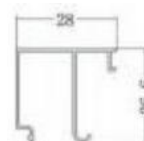


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06A	Indices	2.5	1.35

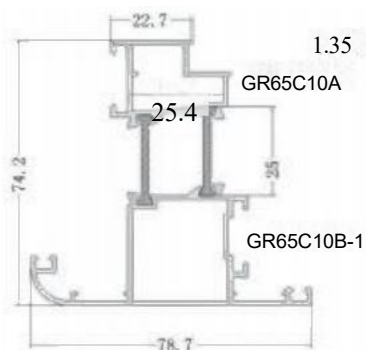
GR65C Series Insulated Casement Windows Aluminum Profiles Schematic Diagram



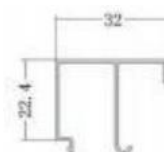
Model: Dwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR65C03	Strengthen the core		1.045



Model: Dwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR65C07	Line pressing	0.85	0.22

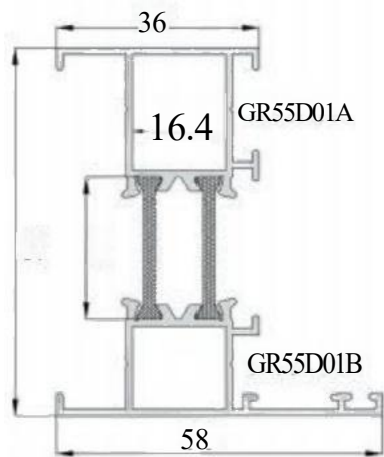


Model: Dwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR65C10	Exterior window sash	1.2	1.18

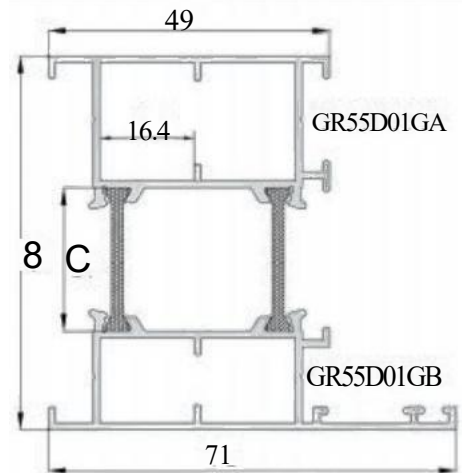


Model: Dwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
GR6507	Line pressing	0.85	0.22

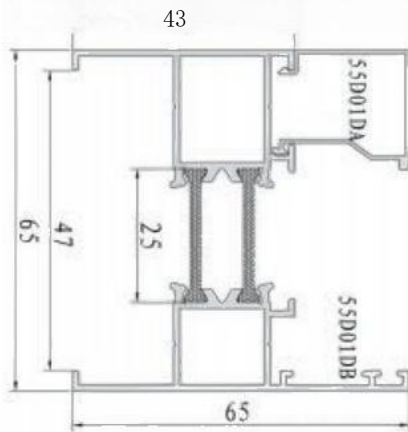
GR65D Series Insulated Casement Windows Aluminum Profiles Schematic Diagram



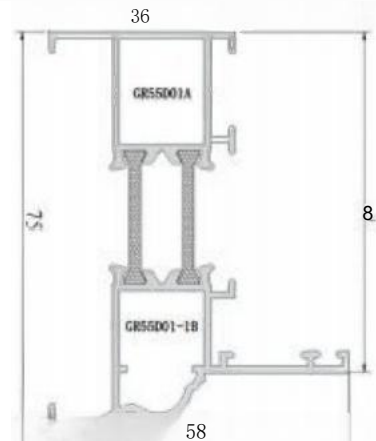
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D01	Window frame	1. 1/1. 2/1. 35	0. 845/0. 922/L. 07



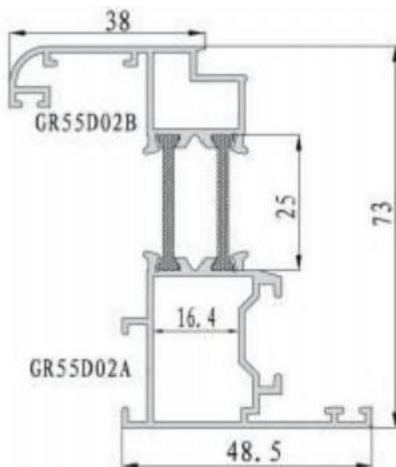
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D01G	Window frame	1. 2	1. 162



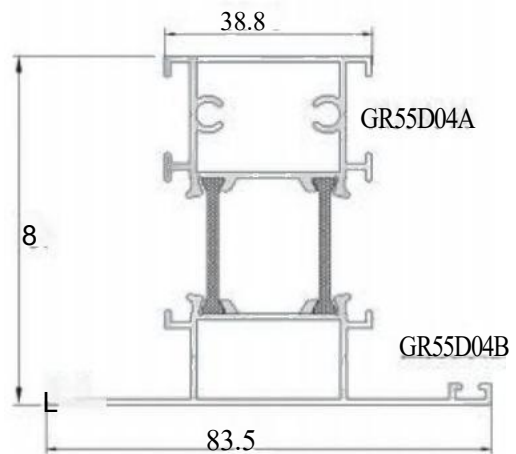
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D01D	Window frame	1. 2	0. 445



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D01-1	Window frame	1. 4	1. 175

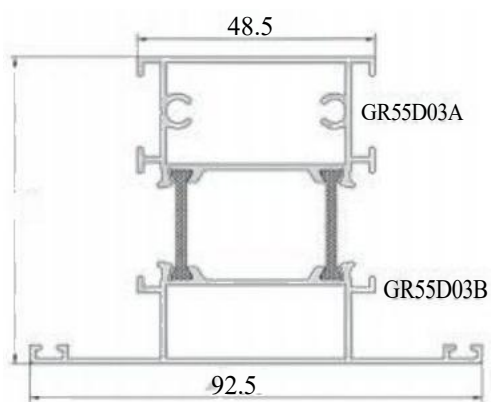


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D02	Internal window sash	1. 1/1. 2/1. 35	1. 0/1. 099/1. 2

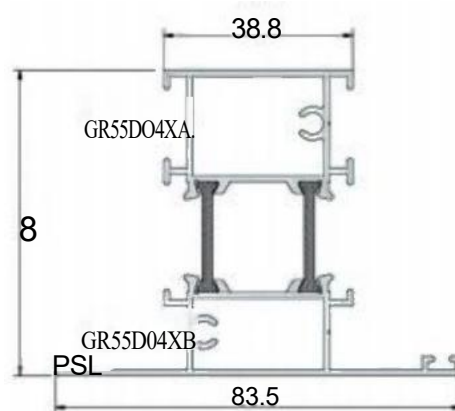


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D04	Zhongting	1. 2	1. 192

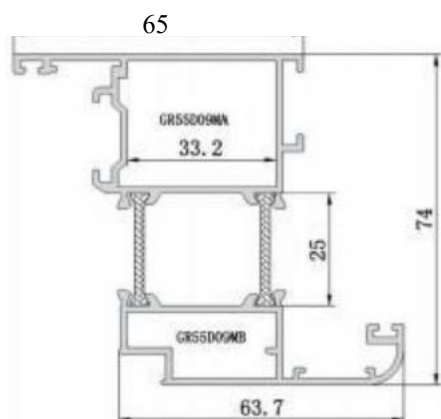
GR65D Series Insulated Casement Windows Aluminum Profiles Schematic Diagram



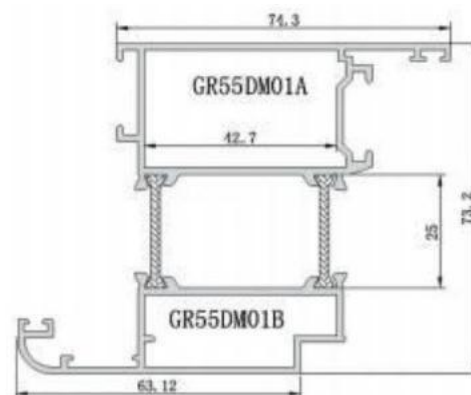
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D03	Zhongting	1.2	1.099



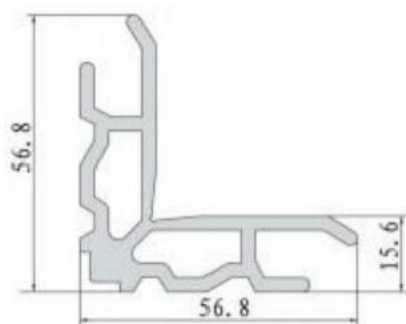
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D04X	Zhongting	1.1/1.2/1.35	1.09/1.19/L.38



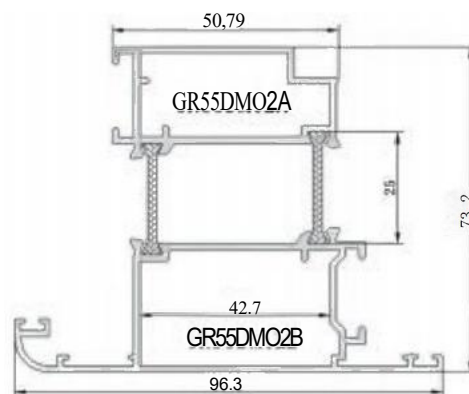
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D09M	Internal door leaf	1.4	1.492



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DM01	Internal door leaf	1.4	1.613

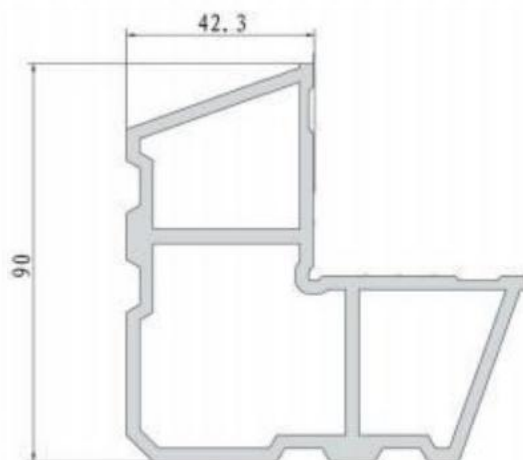


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM57156	Indices		1.69

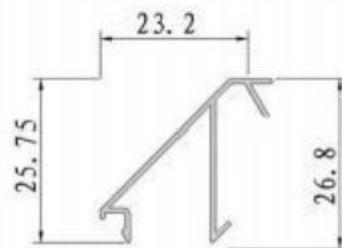


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DM02	External door leaf	1.4	1.624

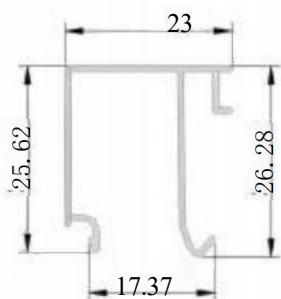
GR65D Series Insulated Casement Windows Aluminum Profiles Schematic Diagram



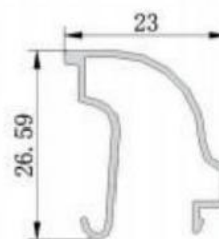
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3.0	3.35



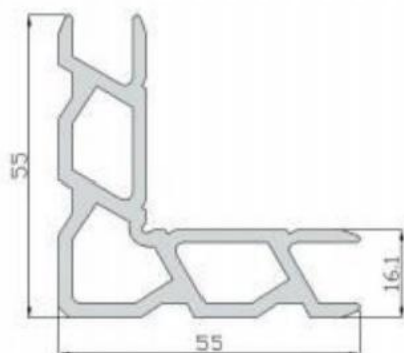
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D08A	Line pressing	0.8	0.15



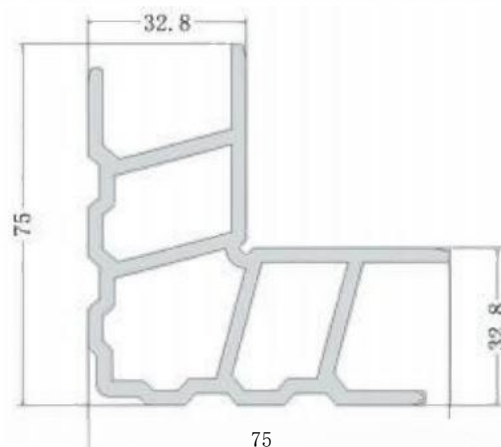
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55EYX02	Line pressing	0.7	0.171



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55EYX01	Line pressing	0.9	0.197

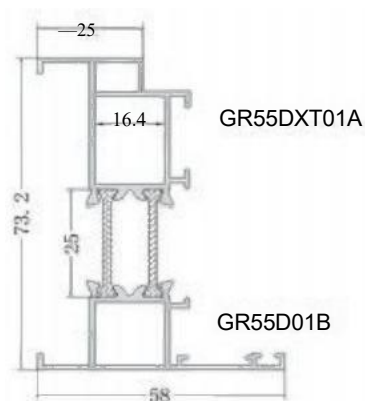


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM55161	Indices		1.65

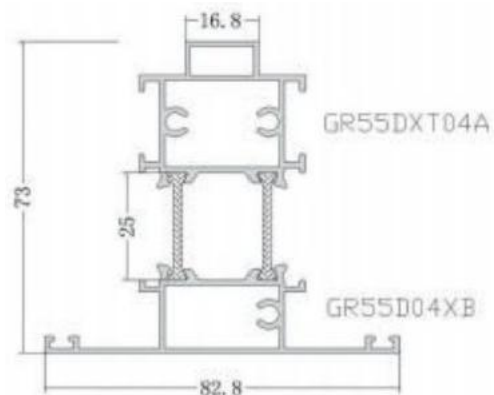


Model Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75328	Indices	3.0	2.72

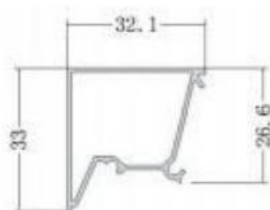
GR65D Series Insulated Casement Windows Aluminum Profiles Schematic Diagram



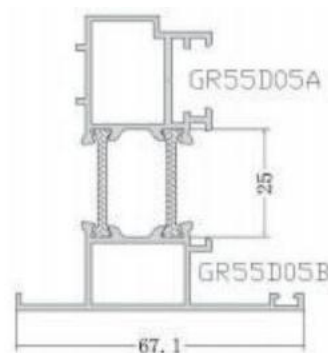
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DXT01	Window frame	1.2	1.02



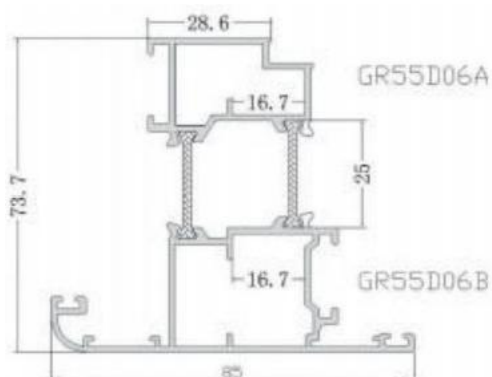
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DXT04X	Zhongting	1.2	1.22



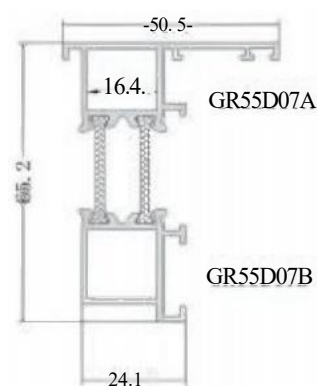
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DYX01	Frame guide line	0.9	0.33



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D05	Pseudo-inoculum	1.35	1.085

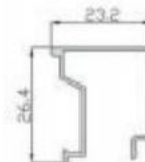
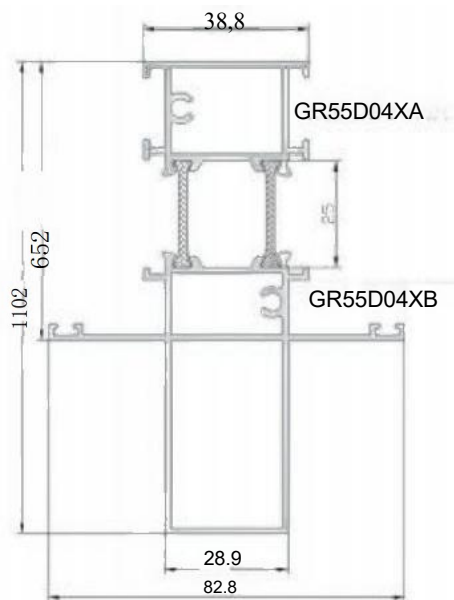


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D06	Exterior window sash	1.3	1.402

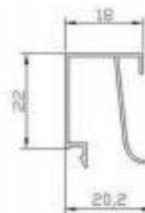


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D07	Conversion Box	1.35	0.90

GR65D Series Insulated Casement Windows Aluminum Profiles Schematic Diagram

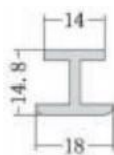


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D08	Line pressing	0.8	0.18



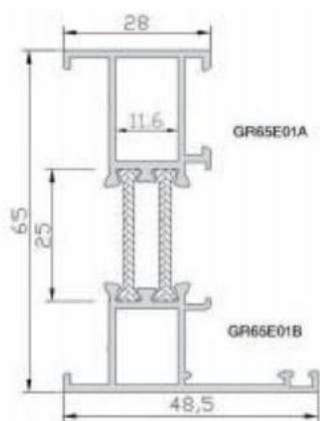
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55D04XQ	Strengthen the core	1.35	1.66

Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55DYX03	Line pressing	0.8	0.18

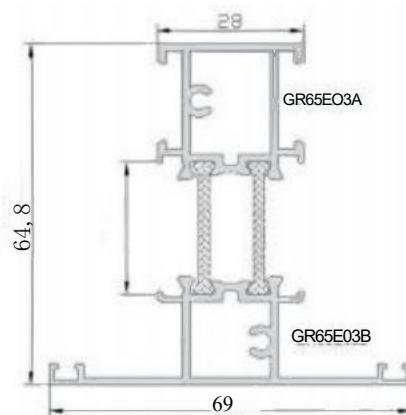


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5519	Strip Assembly	1.2	0.0673

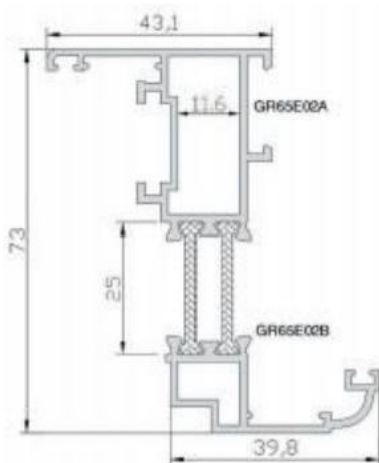
GR65E Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



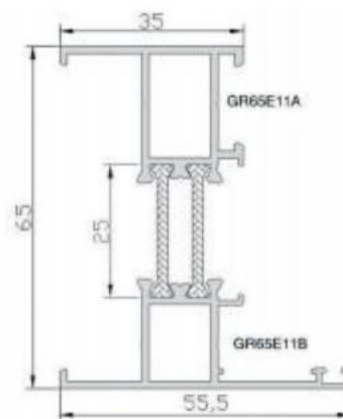
Model Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
GR65E01	Window frame	1.4	0.86



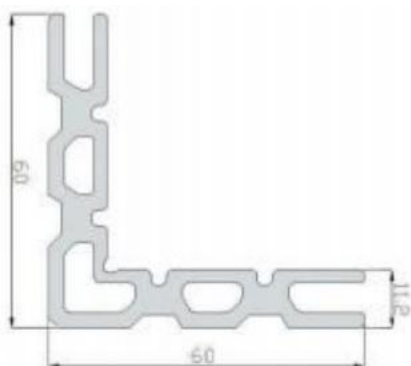
Model: Dug No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
GR65E03	Zhongting	1.4	1.09



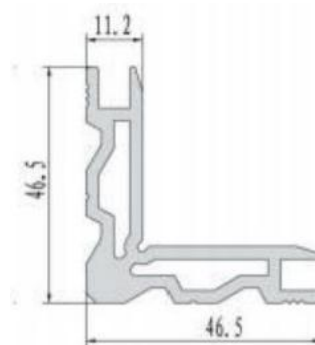
Model: Dwg No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
GR65E02	Casement opening in	1.4	1.06



Model: Dug No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
GR65E11	Window frame	1.4	0.91

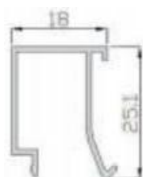


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
JM60112	Indices	2.5	1.91



Model: Dwg No.	Name: Profile	Wall thic- kness (mm)	Weight (kg/m) Weight
GR55C06A	Indices	2.5	1.35

GR65E Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



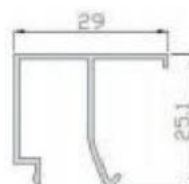
Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
GR65E07	Line pressing	1.0	0.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65E07B	Line pressing	1.0	0.22

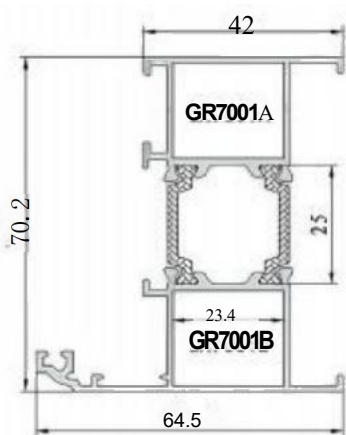


Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
GR65E07C	Line pressing	0.95	0.23

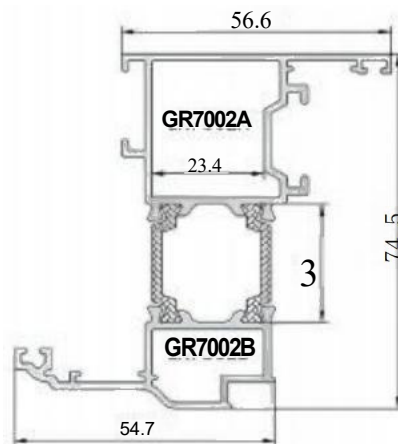


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR65E07A	Line pressing	1.0	0.23

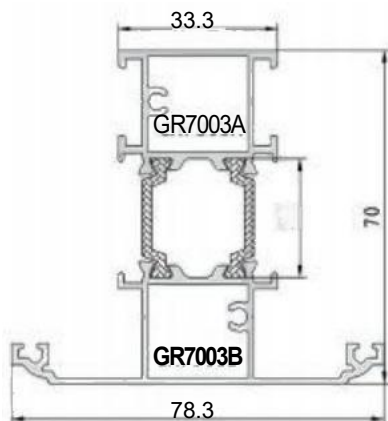
GR70 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



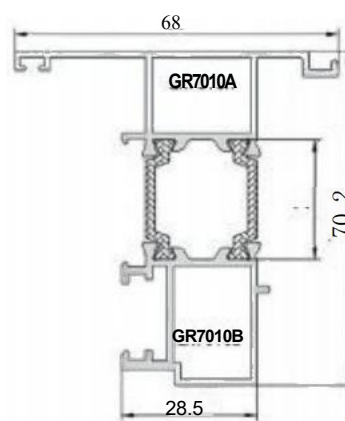
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7001	Cheek	1.2	1.101



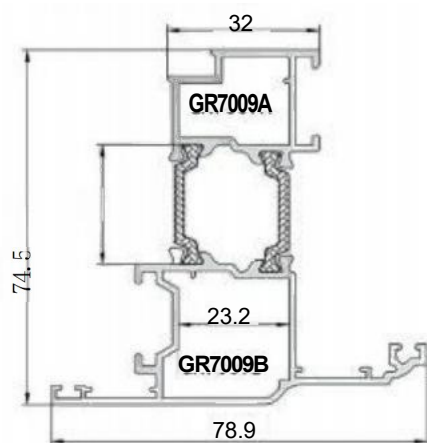
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7002	Internal window sash	1.4	1.306



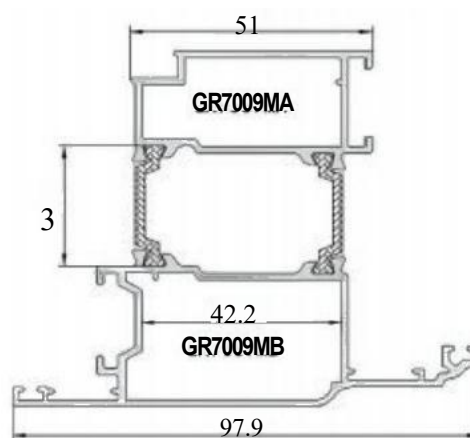
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7003	Zhongting	1.4	1.032



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7010	Pseudo-inoculum	1.4	1.131

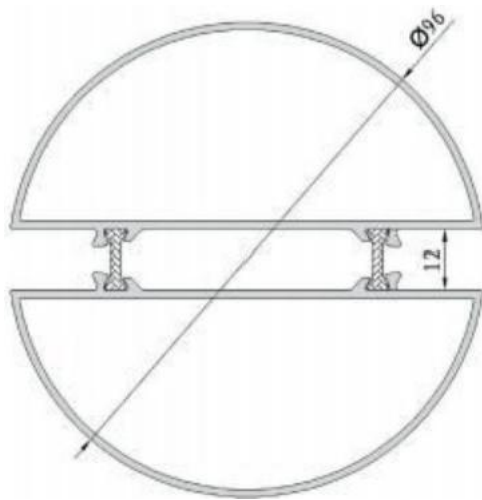


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7009	External swing door	1.4	1.318

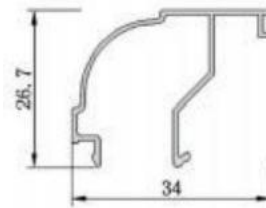


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7009M	External door leaf	1.4	1.605

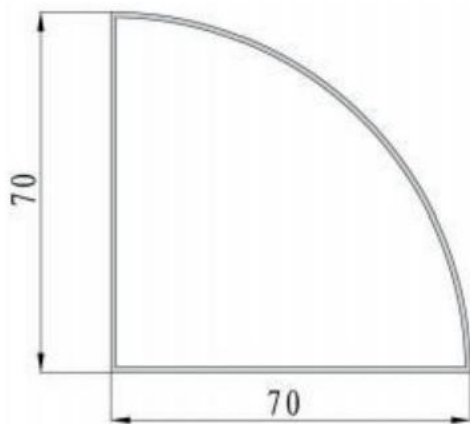
GR70 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR70Y	Circular tube	1.7	2.082

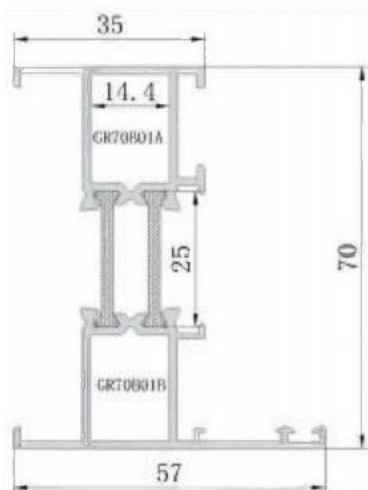


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7008	Line pressing	0.8	0.21

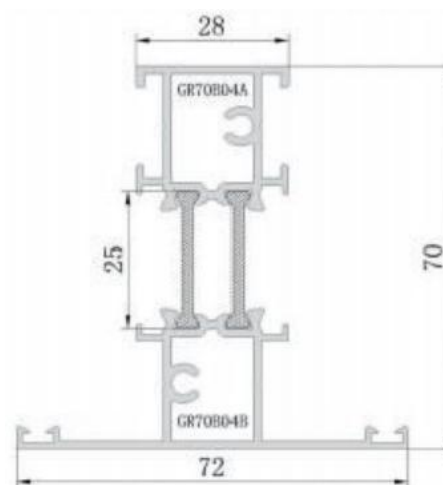


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7023ZJ	Corner pipe	0.8	0.534

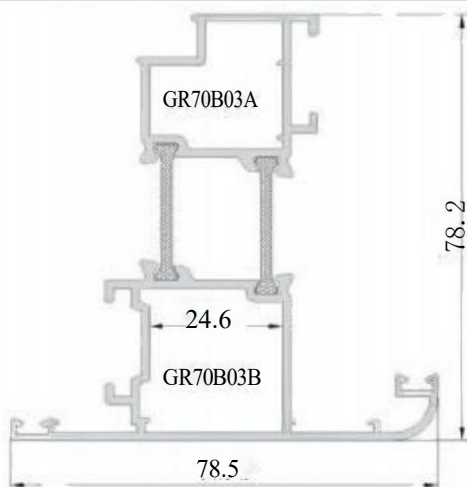
GR70B Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



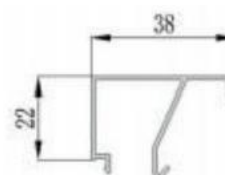
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR70B01	Cheek	1.4	1.01



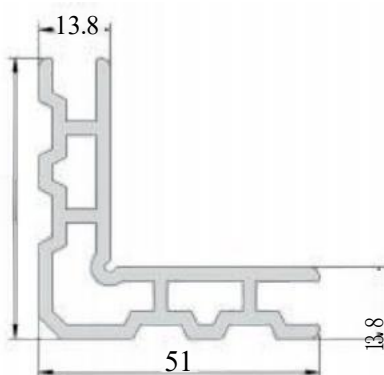
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR70B04	Zhongting	1.4	1.175



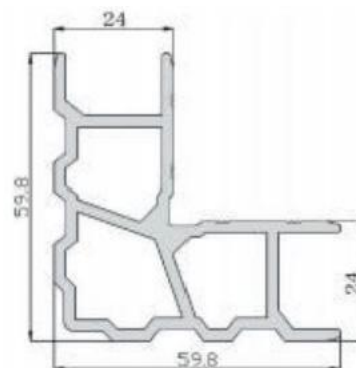
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR70B03	External swing door	1.4	1.343



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR70B07	Line pressing	1.0	0.283

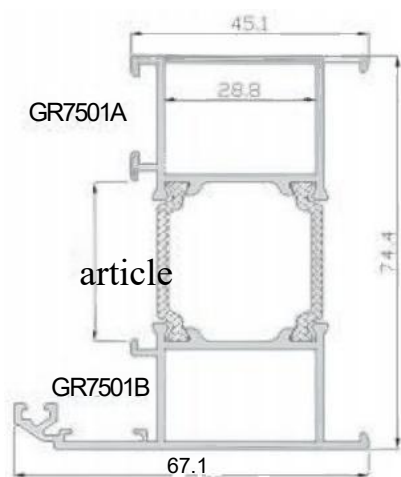


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5113	Indices	2.5	1.43

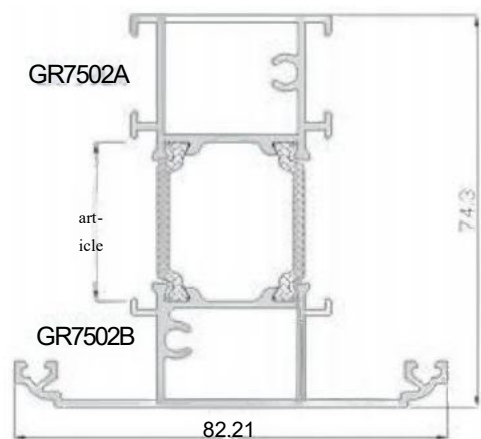


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM6024	Indices	2.4	1.81

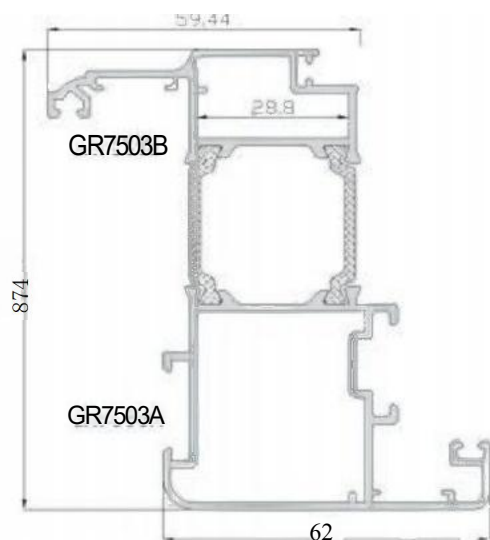
GR75 Series Thermal Insulated Casement Windows Aluminum Profiles Schematic Diagram



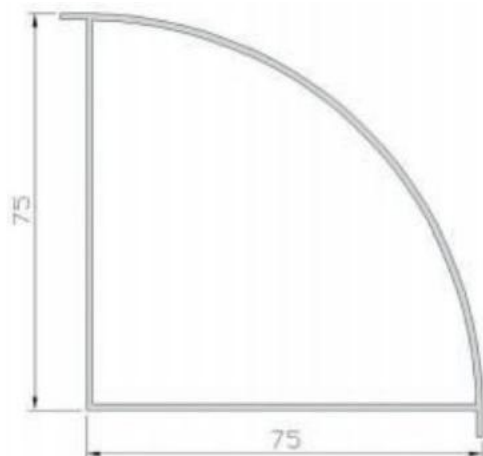
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7501	Window frame	1.35	1.21



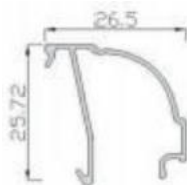
Model: Dwg No.	Name: Profile	Thickness (mm)	Weight (kg/m) Weight
GR7502	Zhongting	1.35	1.39



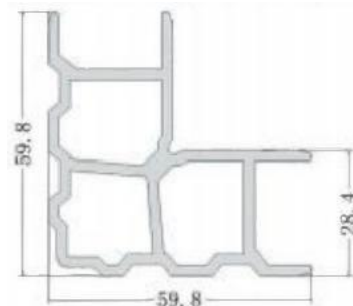
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7503	Casement opening in	1.35	1.53



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/n) Weight
75ZJ	Corner	1.2	0.892

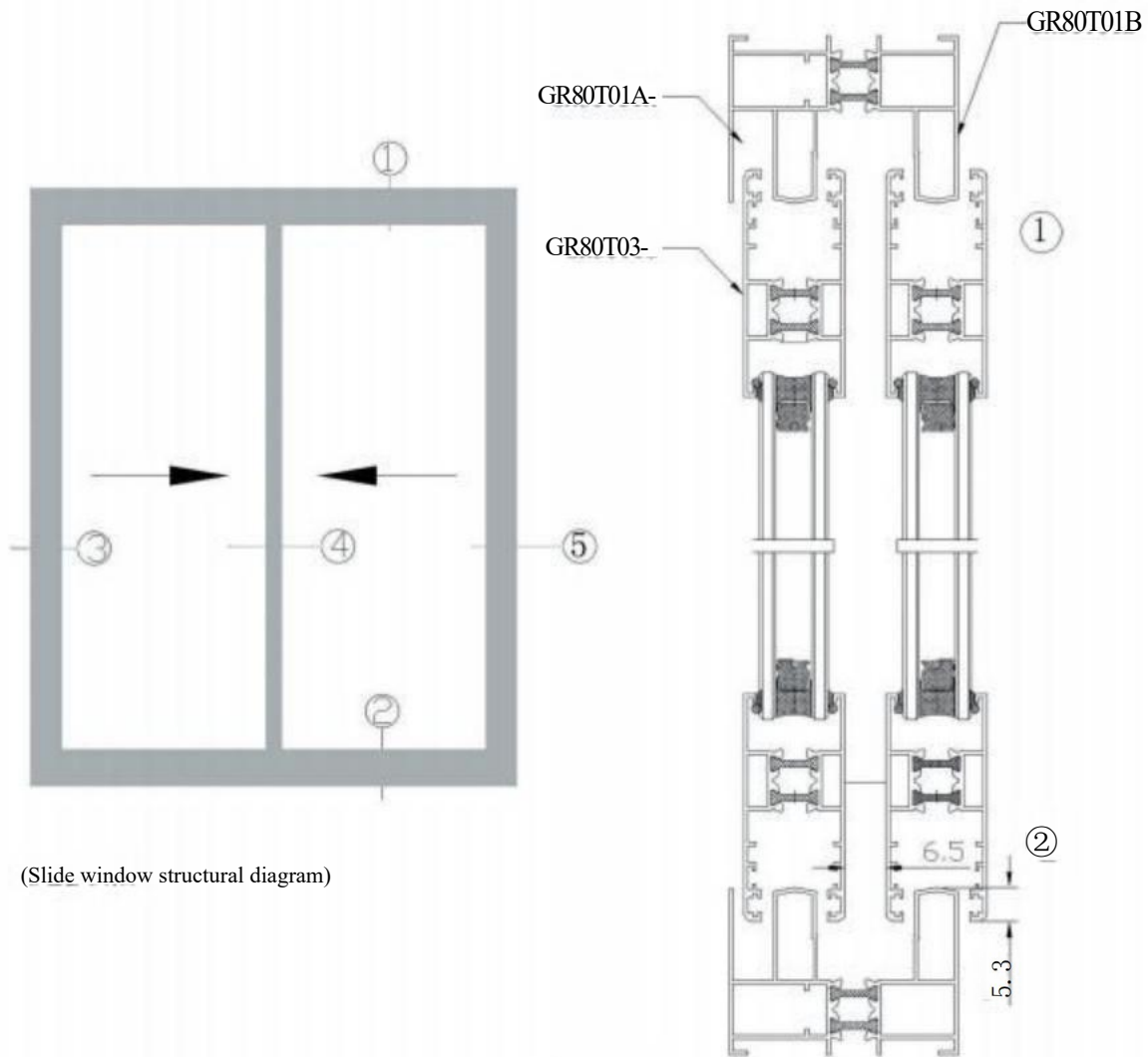


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR7508	Line pressing	0.8	0.186

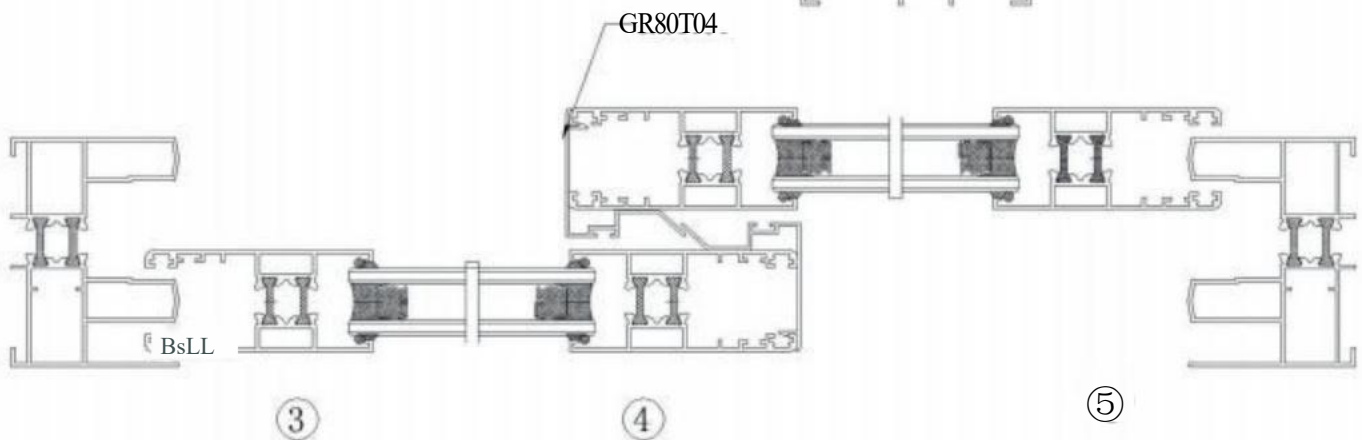


Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
JM60284	Indices	2.4	1.81

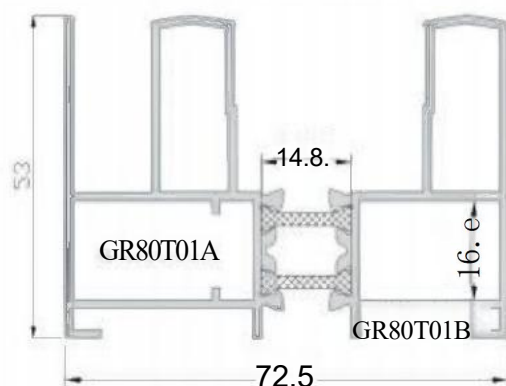
GR80 Series Insulated Sliding Window Aluminum Profile Schematic Diagram



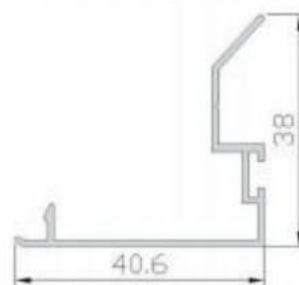
(Slide window structural diagram)



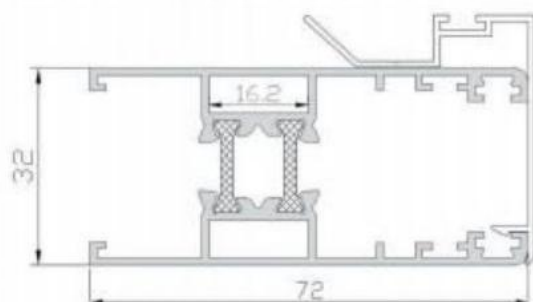
GR80 Series Thermal Insulated Sliding Windows Aluminum Profiles Schematic Diagram



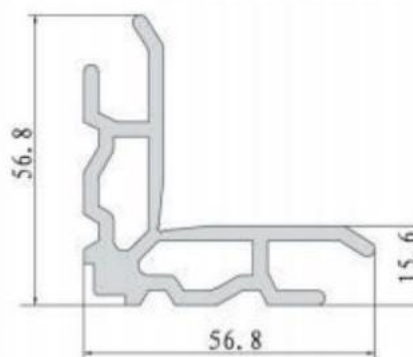
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR80T01	Frame material	1.3	1.481



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR80T04	Edge finishing	1.0	0.272

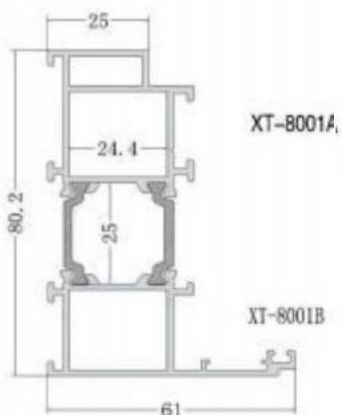


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR80T03	Fan material	1.2	0.984

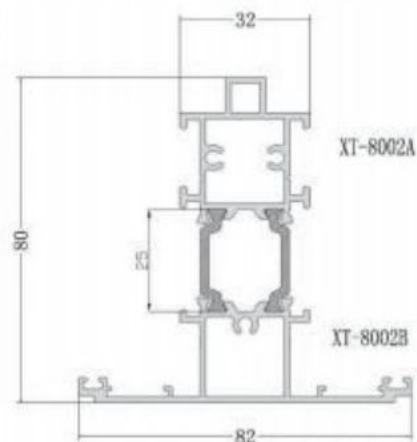


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM57156	Indices		1.69

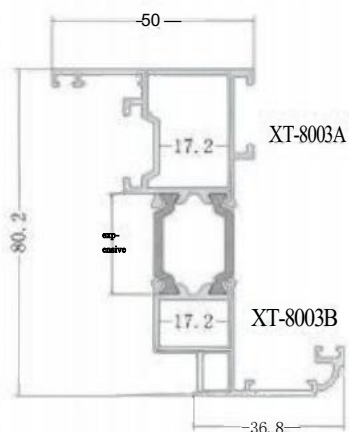
Schematic diagram of the XT80 frame-and-slat flush-system window aluminum profiles



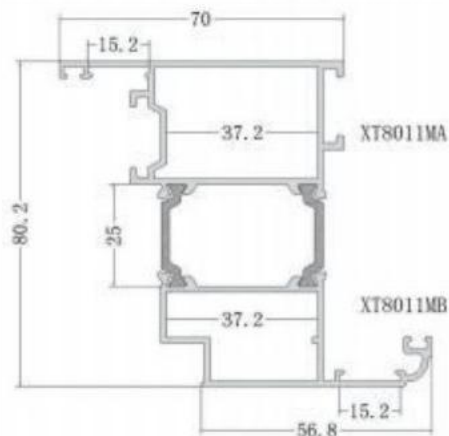
Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
XT-8001	Window frame	1.4	1.35



Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
XI-8002	Zhongting	1.4	1.5



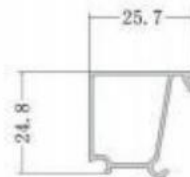
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT-8003	Casement opening in	1.4	1.3



Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
XT8011M	Internal door leaf	1.4	1.61

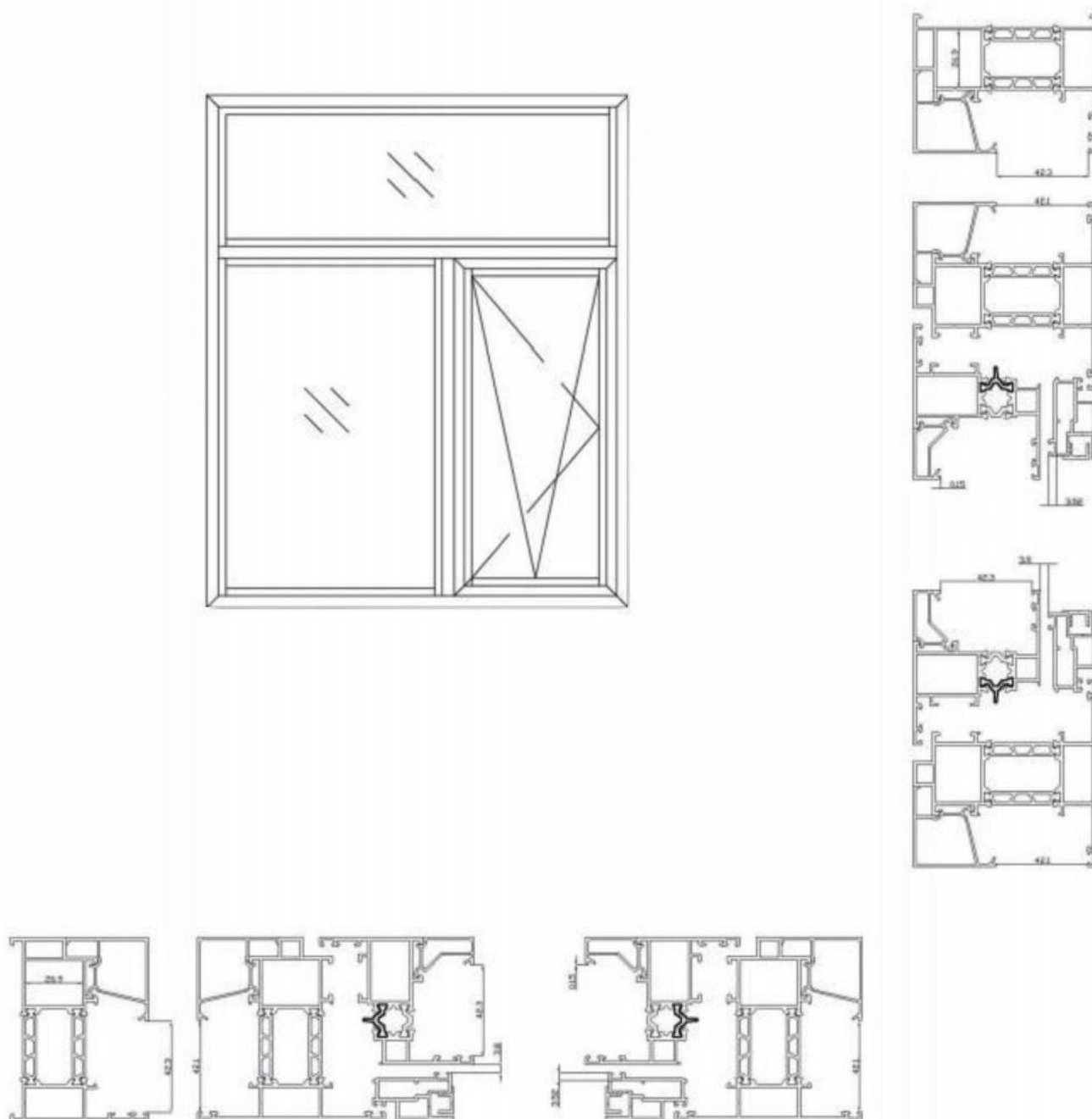


Model Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT-8008A	Frame guide line	0.9	0.34

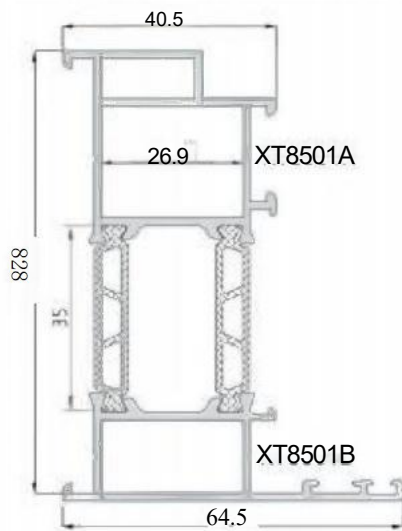


Model Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT-8007A	Fan pressure line	0.9	0.25

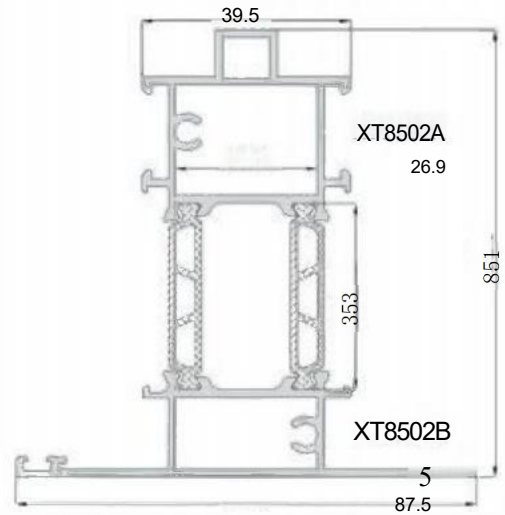
Schematic diagram of the XT85 frame-and-slat flush diamond-integrated system window aluminum profile



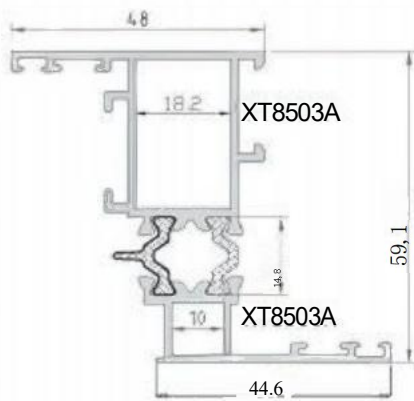
Schematic Diagram of the XT85 Frame-and-Sash Flush Integrated Diamond-Profile Aluminum Window Profiles



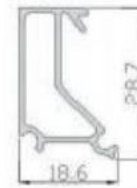
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT8501	Window frame	1.5	1.288



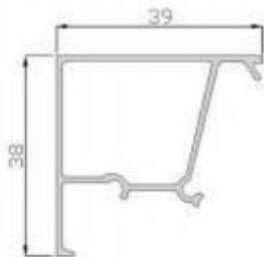
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT8502	Zhongting	1.5	1.479



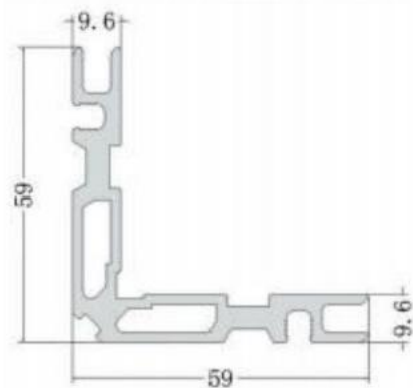
Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
XT8503	Casement opening in	1.5	1.101



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT85YX01	Fan pressure line	1.0	0.251

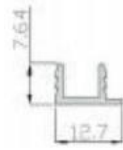


Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
XT85YX02	Frame guide line	1.0	0.386

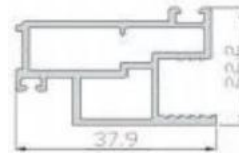


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5996	Indices	2.0	1.5

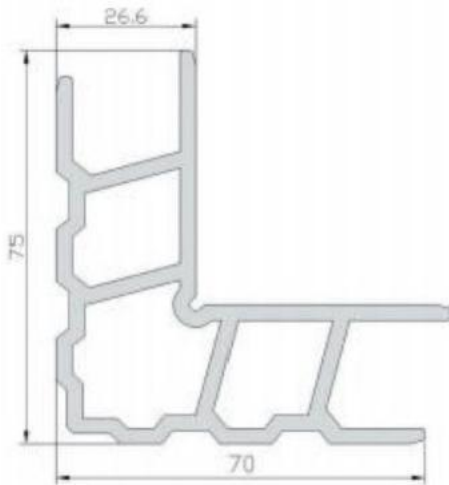
Schematic Diagram of the XT85 Frame-and-Sash Flush Integrated Diamond-Profile Aluminum Window Profiles



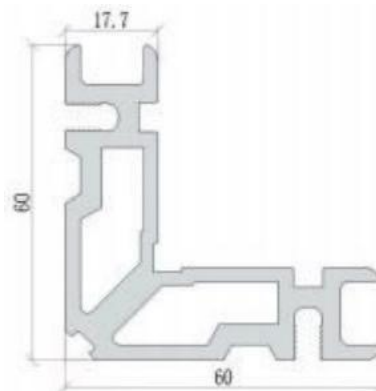
Model: Dug No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT85SB	Window frame	1.4	0.085



Model: Dug No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT85SA	Line pressing	1.2	0.496

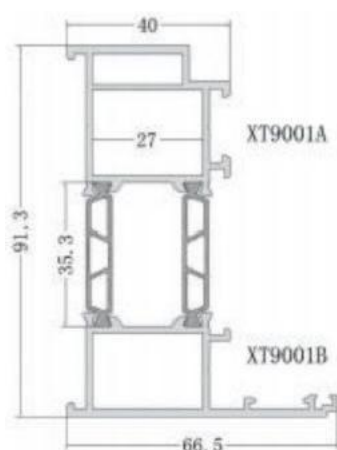


Model: Dug No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75266	Indices	3.0	2.62

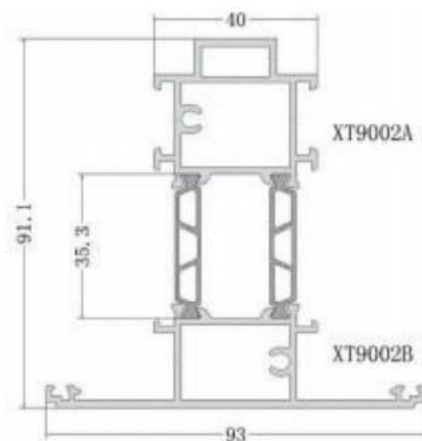


Model: Dug No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM60177	Indices	3.0	2.3

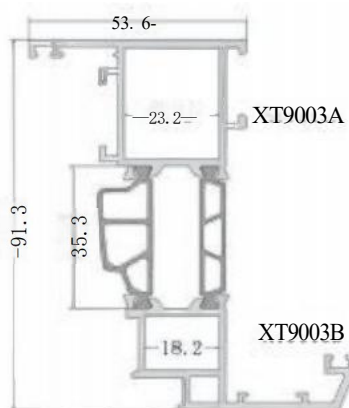
XT90 Frame-and-slat flush-system window aluminum profiles schematic diagram



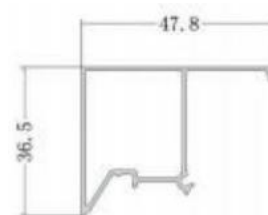
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT-9001	Window frame	2.0	1.6



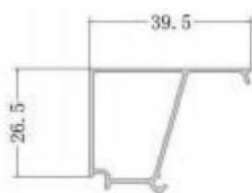
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
X7-9002	Zhongting	2.0	1.87



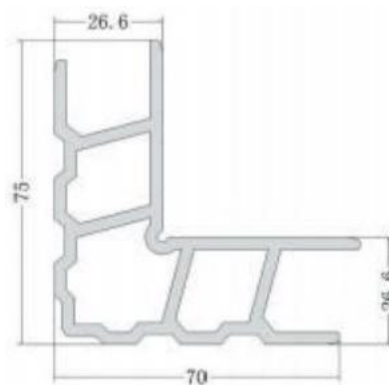
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XI-9003	Casement opening in	2.0	1.61



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT90YX01	Line pressing	0.9	0.37

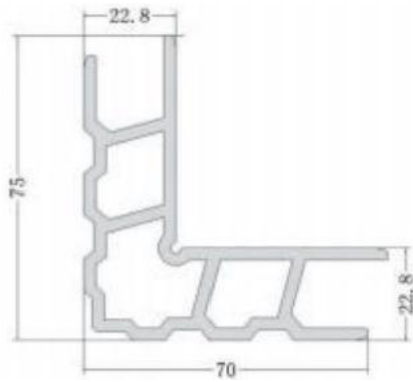


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT90YX02	Fan pressure line	0.9	0.29

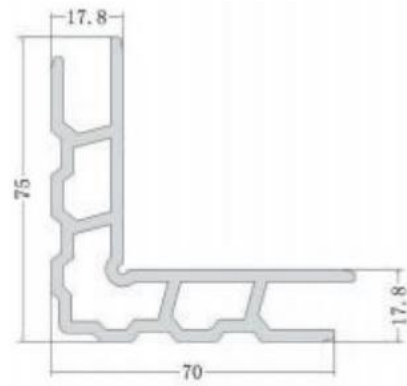


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75266	Indices	3.0	2.62

Schematic diagram of aluminum profiles for the XT90 frame-and-slat flush-system window

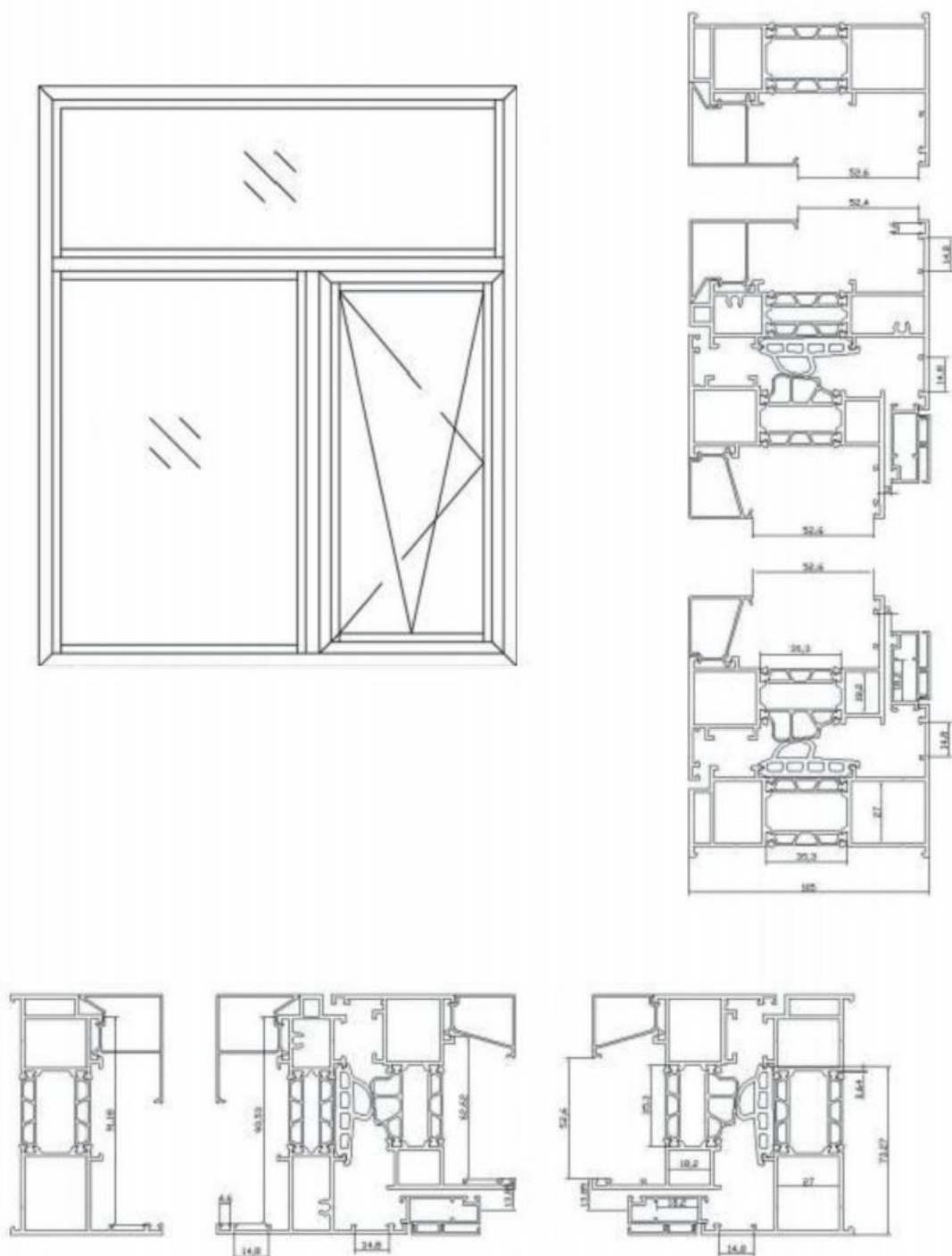


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
JM75228	Indices	3.0	2.56

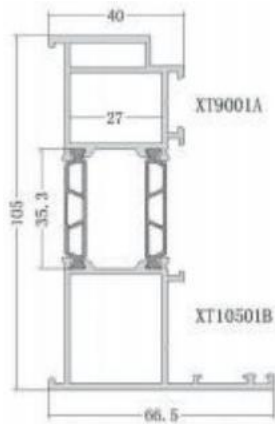


Model: Dug No.	Name: Profile	Wall thick- ness (m)	Weight (kg/m) Weight
JM75178	Indices	3.0	2.47

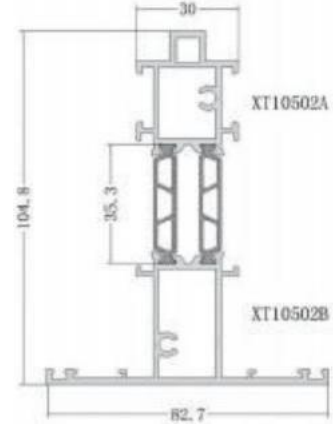
Schematic Diagram of the XT105 Frame-and-Slat Flush Diamond-Integrated System Window Aluminum Profiles



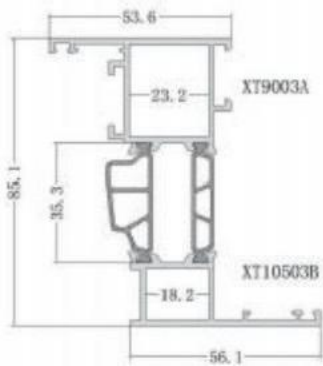
Schematic Diagram of the XT105 Frame-and-Sash Flush Integrated Diamond-Profile Aluminum Window Profiles



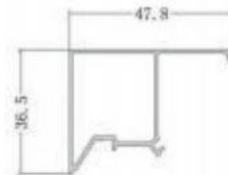
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT10501	Window frame	2.0	1.71



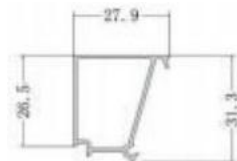
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT10502	Zhongting	2.0	1.77



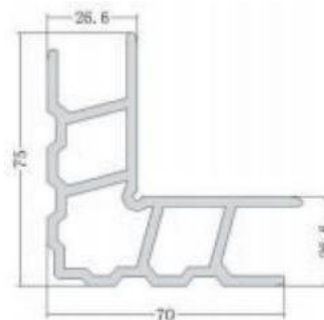
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT10503	Casement opening in	2.0	1.46



Model: Dvg No.	Name: Profile	Wall thickness (m) Weight (kg/m) Thickness Weight
XT90YX01	Line pressing	0.9 0.37

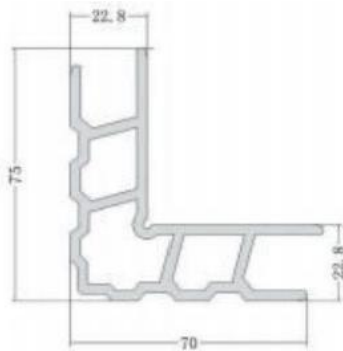


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT105YX03	Fan pressure line	0.9	0.26

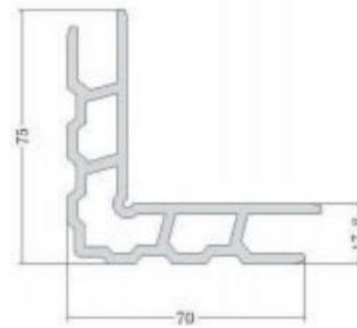


Model: Dwg No.	Name: Profile	Wall thickness (mm) Weight (kg/m) Thickness Weight
JM75266	Indices	3.0 2.62

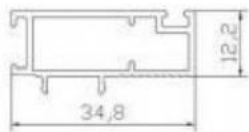
Schematic Diagram of the XT105 Frame-and-Sash Flush Integrated Diamond-Profile Aluminum Window Profiles



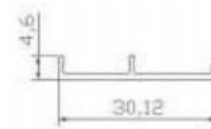
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75228	Indices	3.0	2.56



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75178	Indices	3.0	2.47

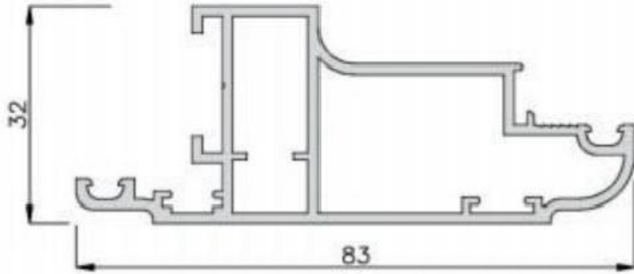


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT105S01	Diamond mesh	1.2	0.33

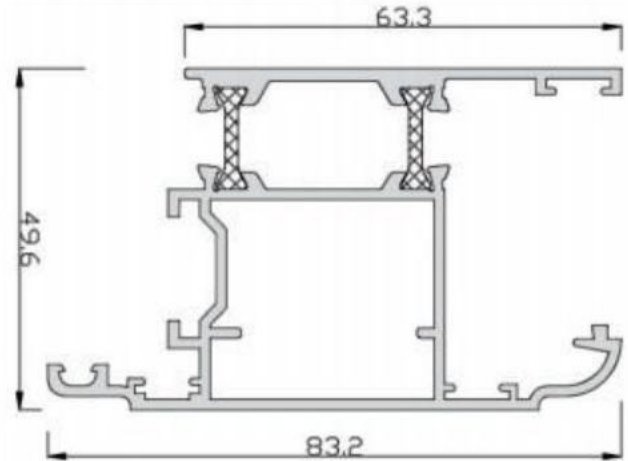


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XT105S02	Diamond mesh	0.9	0.12

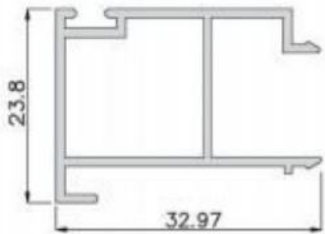
GR108 Series Sliding Inward-Closing Window Aluminum Profile Schematic Diagram



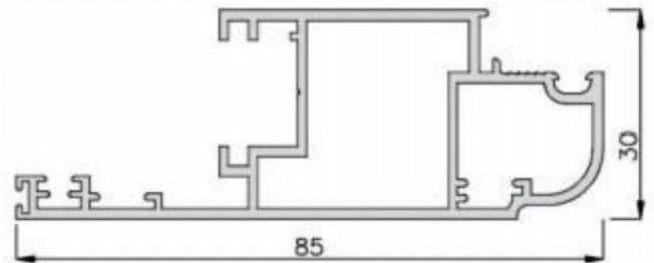
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M08	Casement	1.5	1.06



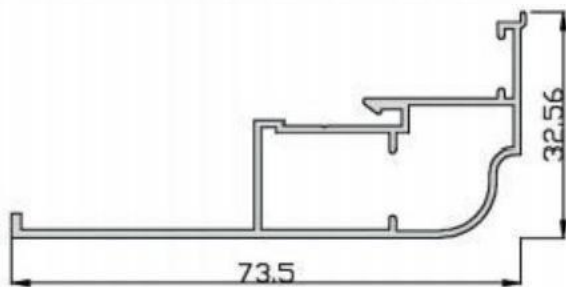
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M04A	Casement	1.5	0.998



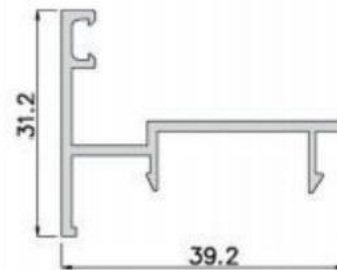
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M010	Window frame	1.1	0.341



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M011	Casement	1.5	1.01

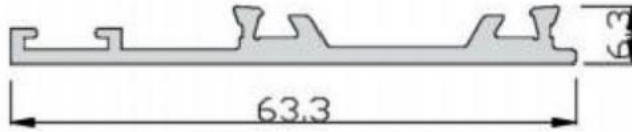


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M12	Gouqi	1.0	0.516

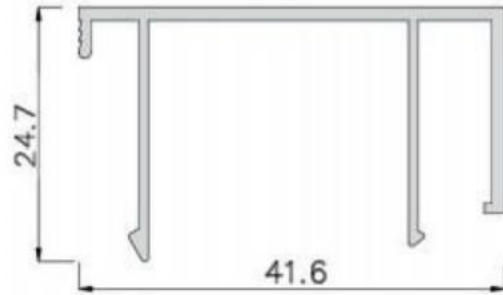


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M13	Cover	1.4	0.34

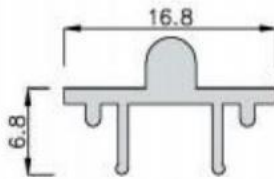
GR108 Series Sliding Inward-Closing Window Aluminum Profile Schematic Diagram



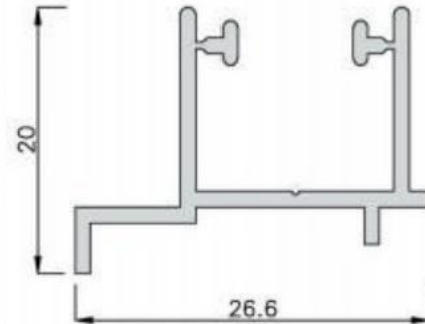
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M04B	Casement	1.5	0.433



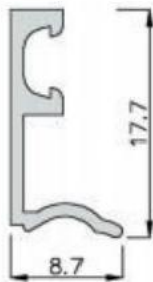
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M05	108 Translation	1.3	0.34



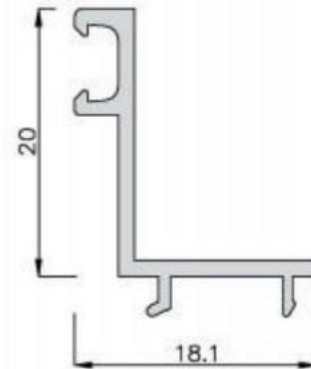
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M06	Skidway	1.2	0.13



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M07	Seal components	1.2	0.23

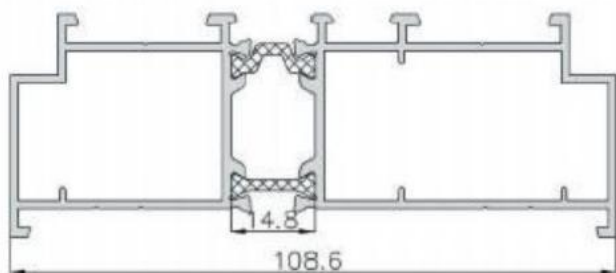


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M09	Seal components	1.0	0.1

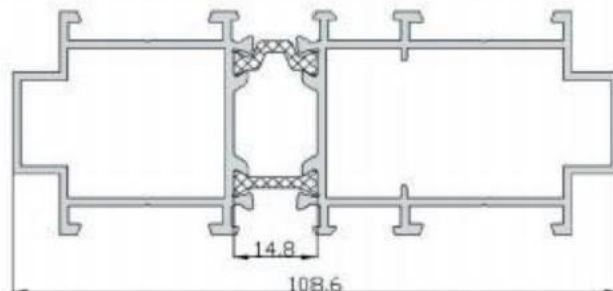


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M14	Seal components	1.2	0.15

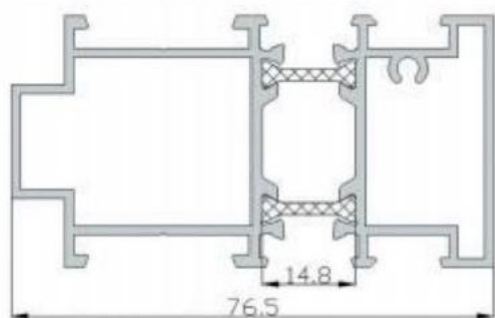
GR108 Series Sliding Inward-Closing Window Aluminum Profile Schematic Diagram



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M01	Cheek	1.4	1.538

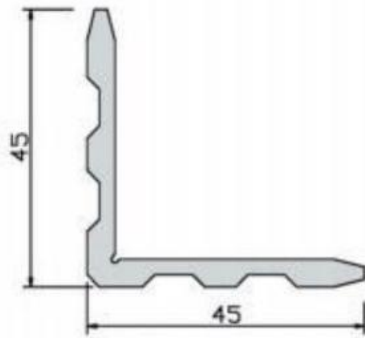


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M02	Zhongting	1.4	1.636

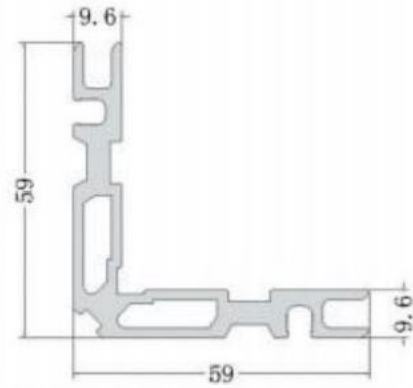


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR108M03	Zhongting	1.4	1.363

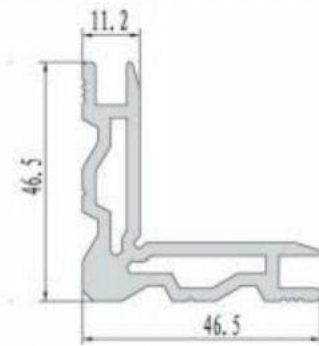
Corner Bracket Series



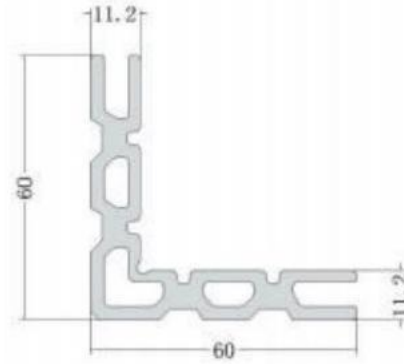
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
J4545	Indices	8	0.831



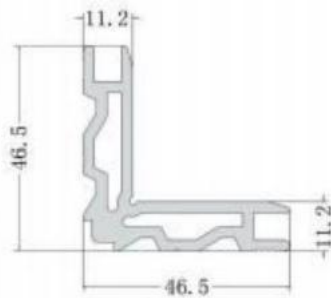
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5996	Indices	2.0	1.5



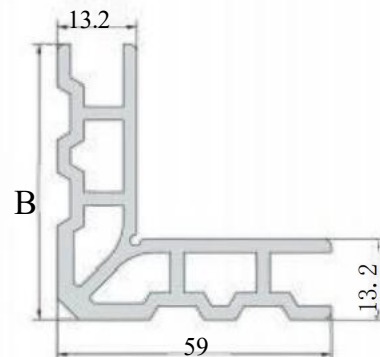
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06A	Indices	2.5	1.35



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM60112	Indices		1.91

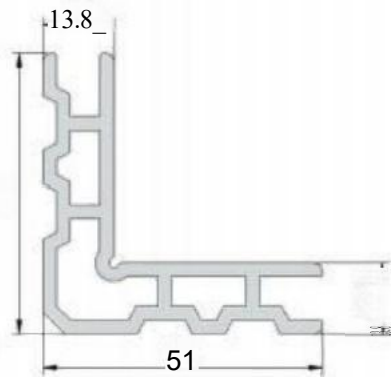


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06B	Indices	2.5	1.3

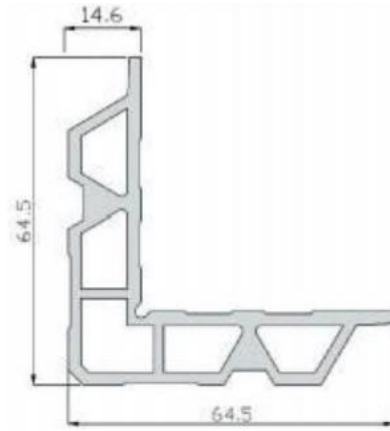


Model Dwg No.	Name Profile	Wall thickness(m) Thickness	Weight (kg/m) Weight
JM59132	Indices	2.5	

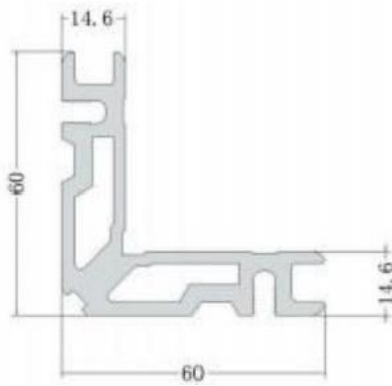
Corner Bracket Series



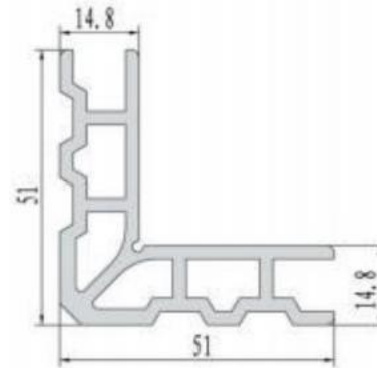
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5113	Indices	2.5	1.43



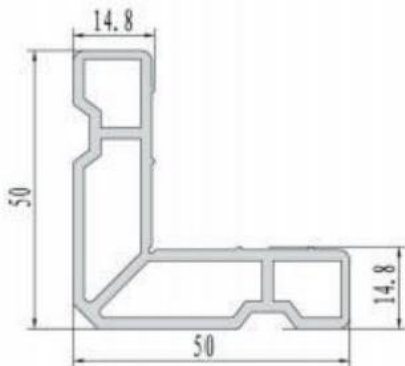
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM64146	Indices		1.76



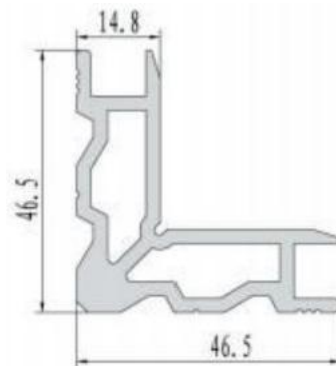
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM60146	Indices		2.25



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR5506	Indices	2.5	1.57

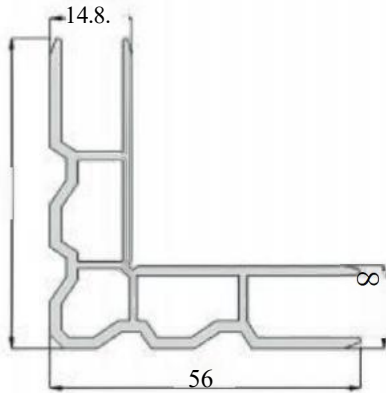


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM5015	Indices	2.0	1.18

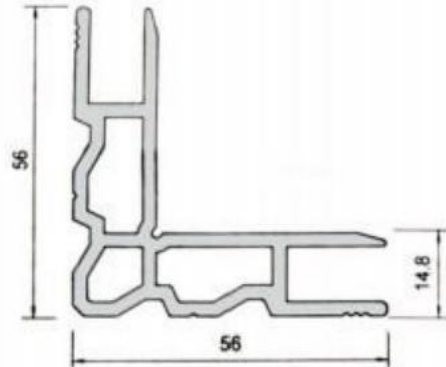


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55C06	Indices	2.5	1.39

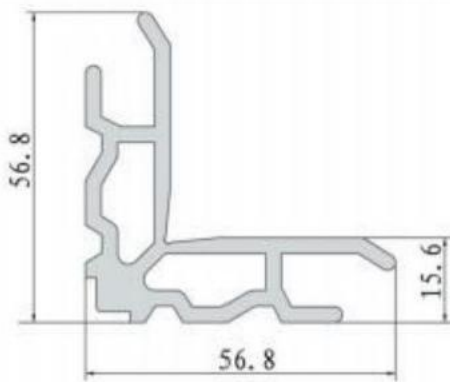
Corner Bracket Series



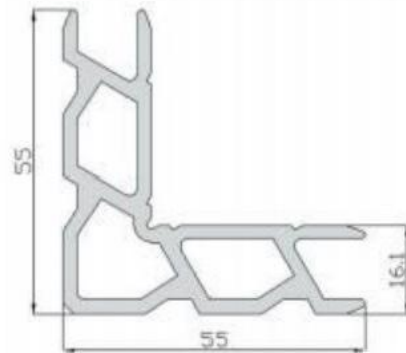
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM6148	Indices	1.6	1.125



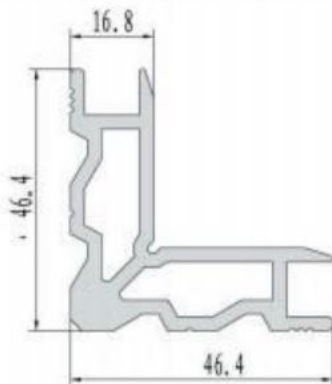
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM56148	Indices	2.5	1.54



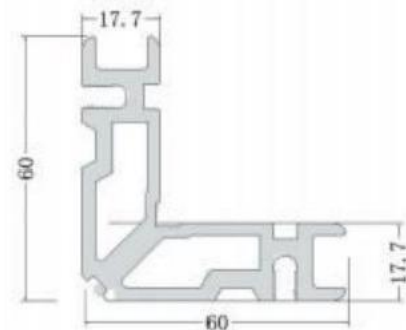
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM57156	Indices		1.69



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM55161	Indices		1.65

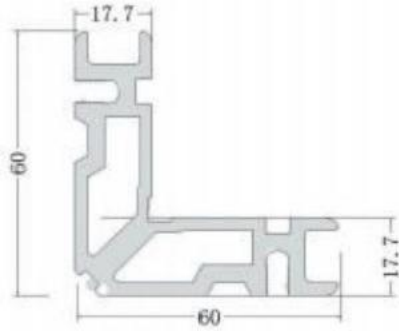


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
46.4*16.8	Indices	2.5	1.55

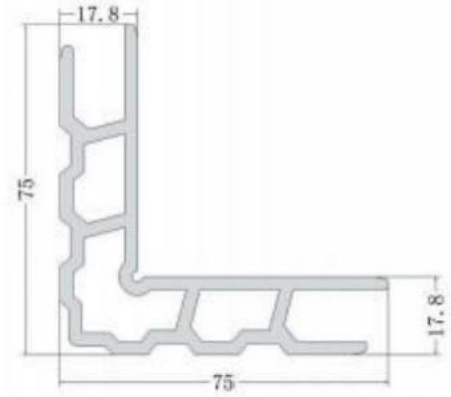


Model: Drg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM60177	Indices	3.0	2.3

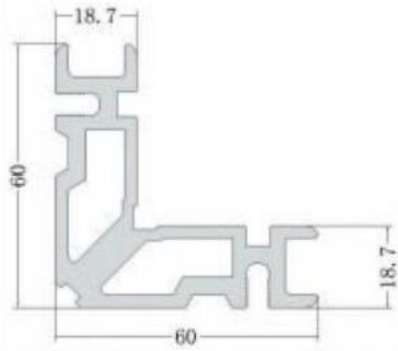
Corner Bracket Series



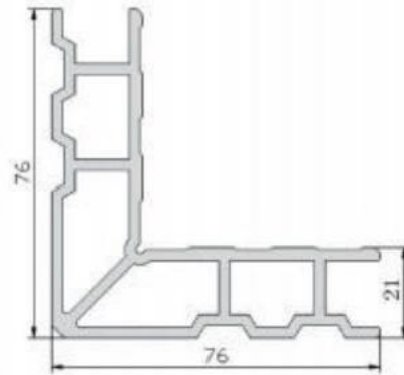
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM60177	Indices	3.0	2.3



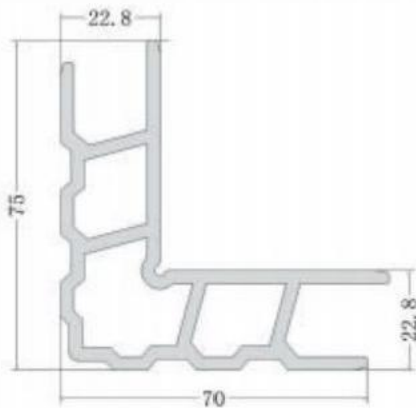
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75178	Indices	3.0	2.47



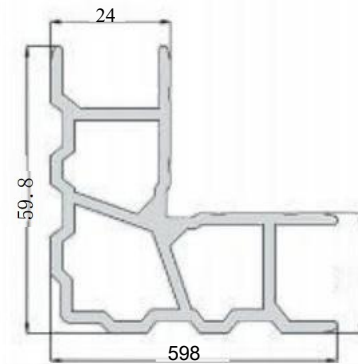
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM60187	Indices		2.45



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7621	Indices	2.5	2.43

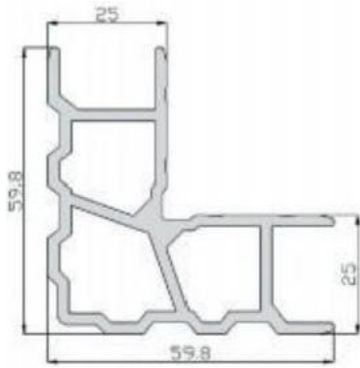


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75228	Indices	3.0	2.56

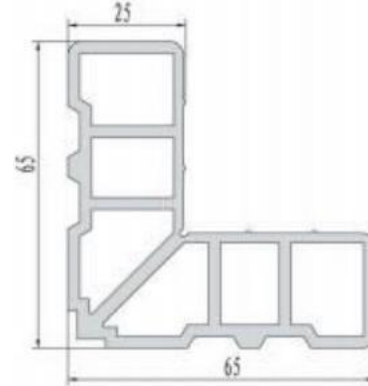


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM6024	Indices	2.4	1.81

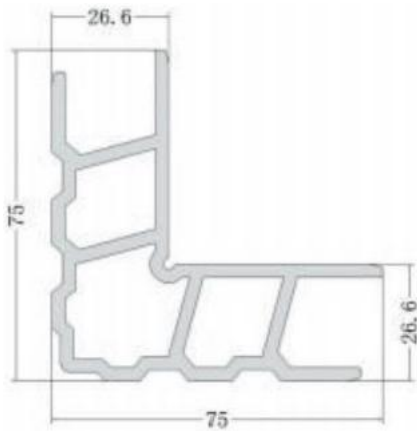
Corner Bracket Series



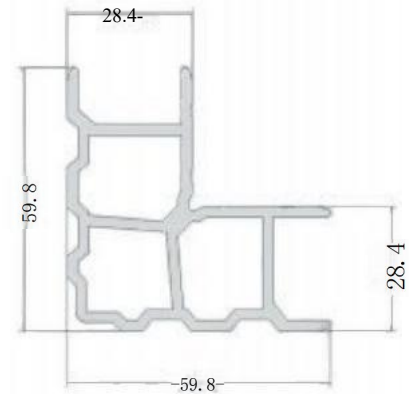
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM6025	Indices	2.4	1.81



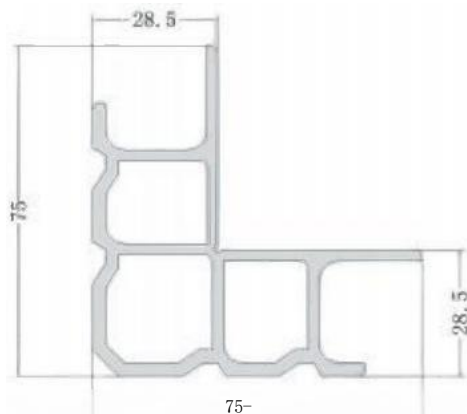
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GR55B6525	Indices	2.5	2.35



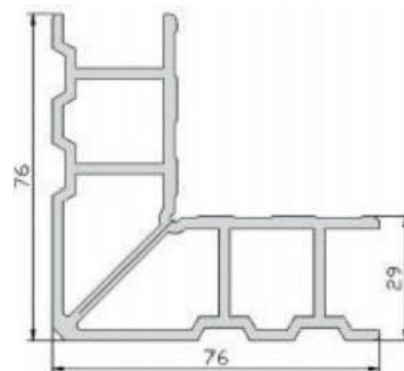
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75226	Indices	3.0	2.62



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM60284	Indices	2.4	1.81

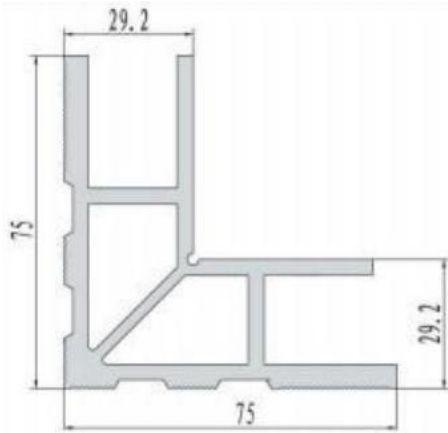


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75285	Indices	0.7	0.16

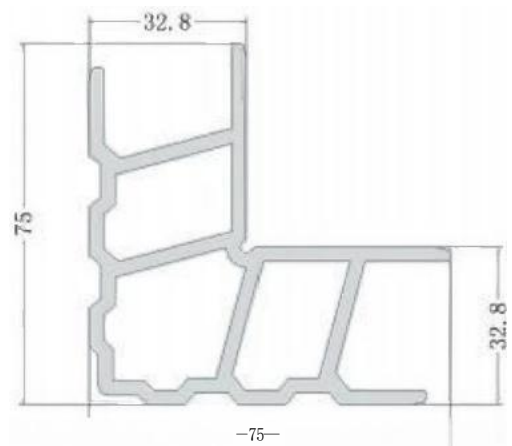


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7629	Indices	2.5	2.61

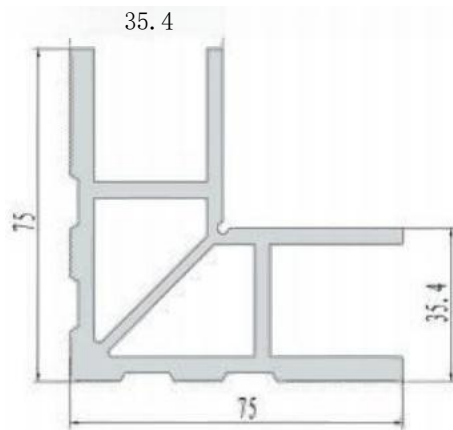
Corner Bracket Series



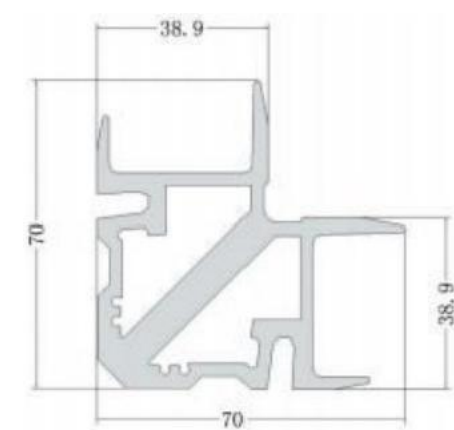
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7530	Indices		3.4



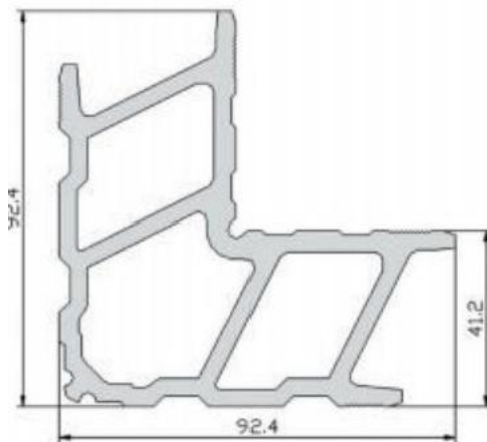
Model: Dg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM75328	Indices	3.0	2.72



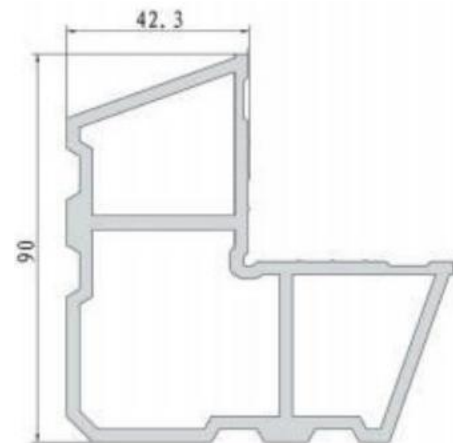
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7535	Indices		3.46



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM70389	Indices		3.43

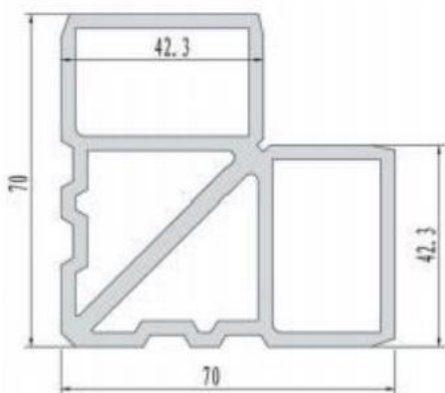


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM92412	Indices	4.0	4.73

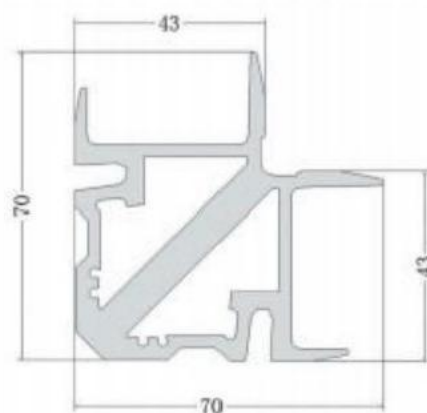


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM9042	Indices	3.0	3.35

Corner Bracket Series

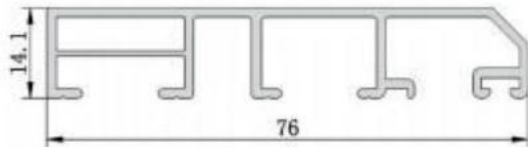


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JN7042	Indices	3.0	3.33

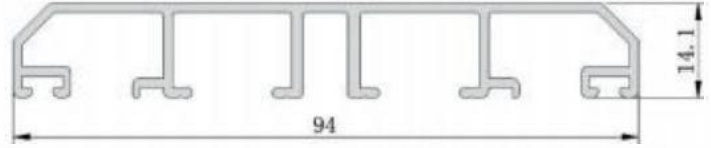


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7043	Indices		3.53

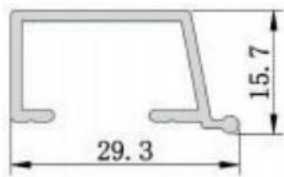
Schematic Diagram of Aluminum Profiles for the 76 Series Aluminum-Wood Composite Casement Windows



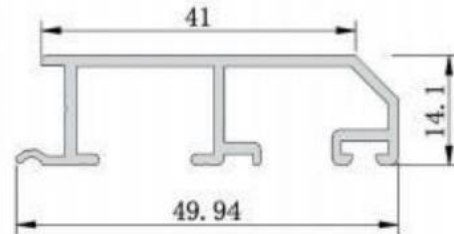
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM01	Cheek	1.4	0.692



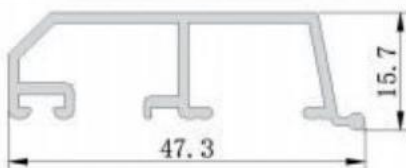
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM02	Zhongting	1.4	0.814



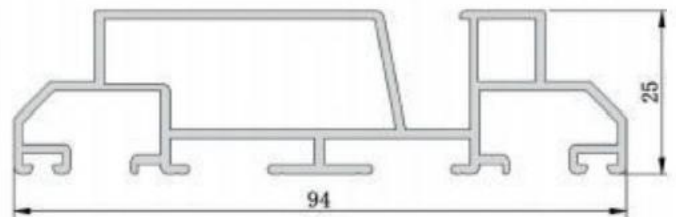
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM03	Casement	1.4	0.244



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM04	Casement	1.4	0.44

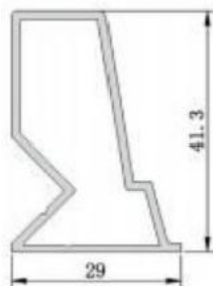


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM05	Casement	1.4	0.396

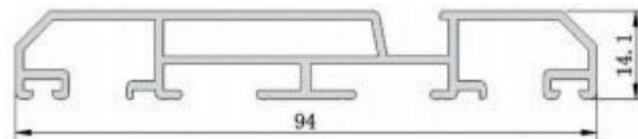


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM07	Large and medium drainage manhole	1.4	1.12

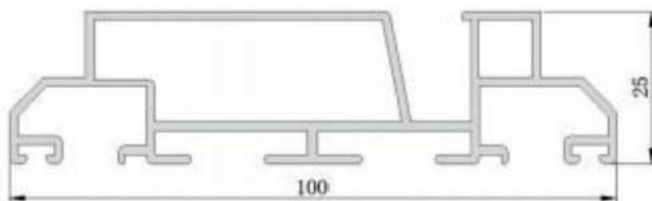
76 Series Aluminum-Wood Composite Casement Windows Aluminum Profile Schematic



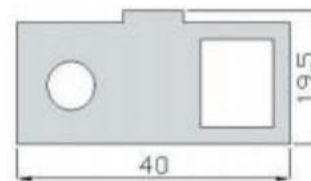
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
LM09	76 Aluminum-Wood	1.4	0.48



Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
LM06	Small-to-medium drainage channel	1.4	0.9



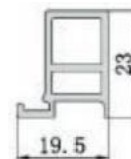
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
LM08	Drainage shaft	1.4	1.187



Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
WM039	Muslin for fan		1.5



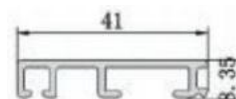
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
JG01	Steel mesh material		



Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
JG02	Steel mesh material	1.5	0.35

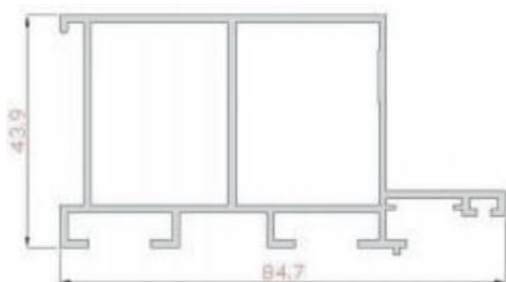


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
JG03	Steel mesh material	1.5	0.1

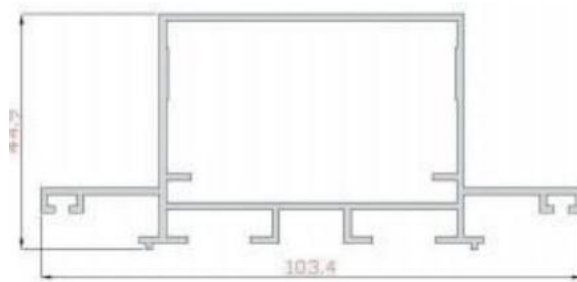


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
JG04	Diamond mesh material	1.5	0.32

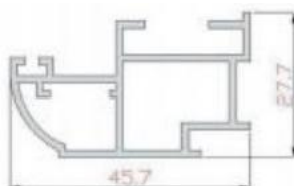
Schematic Diagram of the Aluminum-Wood Composite Casement Window Profiles for the 76 Series



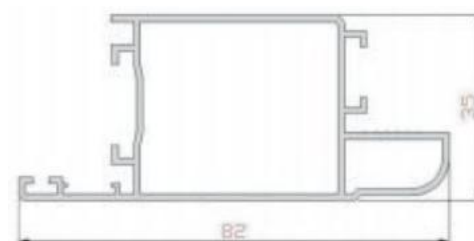
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JXLG-1		1.4	1.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Wei ght
JXLG-2		1.4	1.19



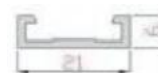
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JXLG-3		1.4	0.645



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JXLG-4		1.25	0.863

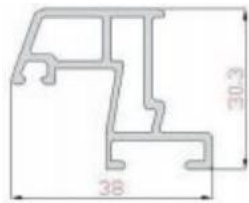


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JXLG-5		1.2	0.164

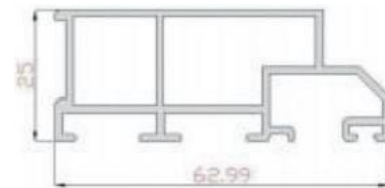


Model: Dwg No.	Name: Profile	Wall thickness (cm)	Weight (kg/m) Weight
JXLG-6		1.5	0.13

Schematic Diagram of the Aluminum-Wood Composite Casement Window Profiles for the 76 Series



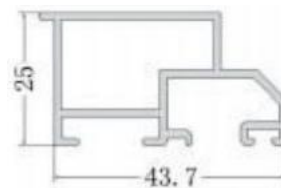
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM26		1.5	0.557



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM27		1.4	0.82



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM12		2.2	0.93

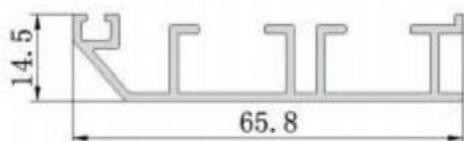


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM28			

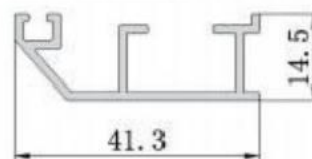


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM29			

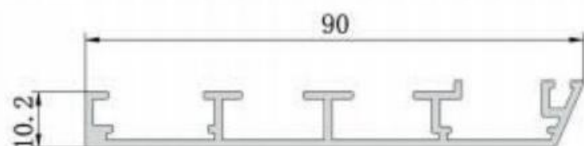
Schematic Diagram of Aluminum-Wood Composite Casement Window Profiles for the 85 Series



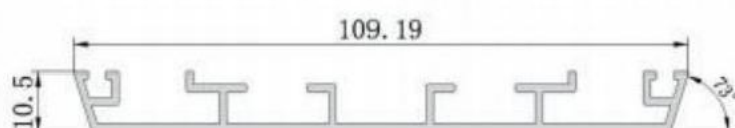
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XLG-1	Door leaf	1.4	0.568



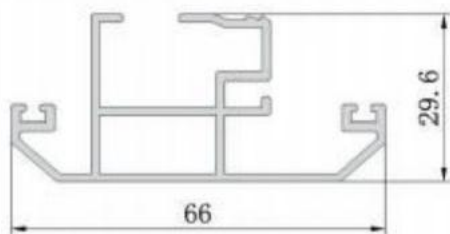
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XLG-2	Casement	1.4	0.36



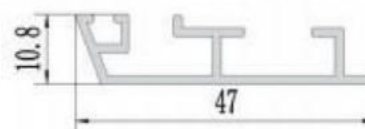
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XLG-3	Cheek	1.4	0.668



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XLG-4	Zhongting	1.4	0.754

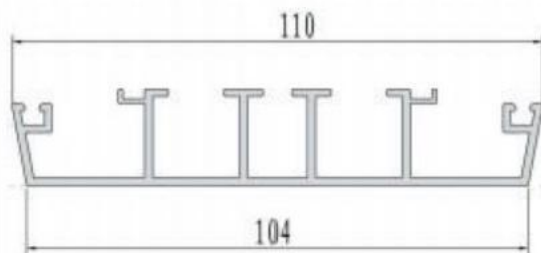


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XLG-5	Pseudo-inoculum	1.4	0.836

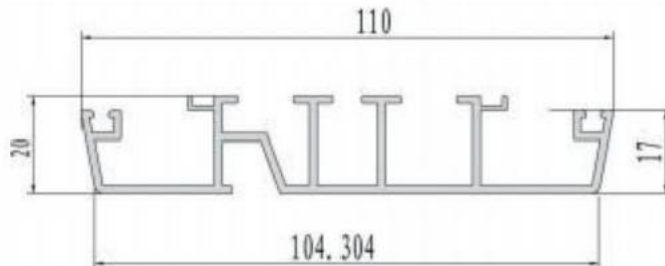


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XLG-6		1.35	0.345

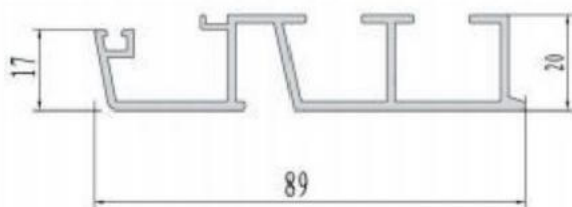
92 Aluminum-Wood Composite Sliding Window Series Profile Schematic Diagram



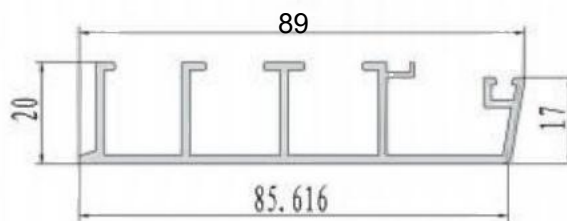
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
92ZT11	Zhongting	1.4	1.21



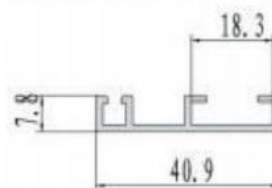
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
92ZT12	Zhongting	1.4	1.24



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
92XK10	Bottom frame	1.4	0.973



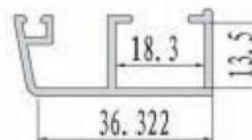
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
92BK13	Top frame	1.4	0.946



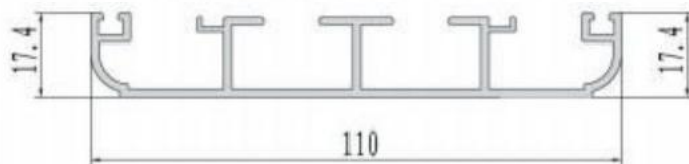
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
92XS08	Small window shutter	1.4	0.31



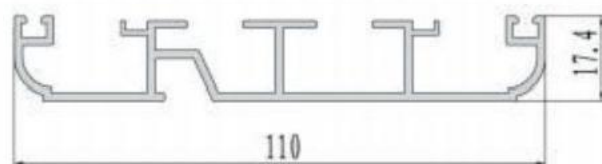
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
6618	Door leaf		0.726



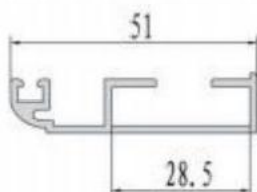
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
92DS09	Casement	1.4	0.46



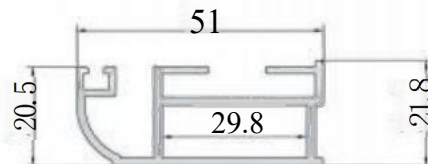
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
98ZT01	Zhongting	1.7	1.1



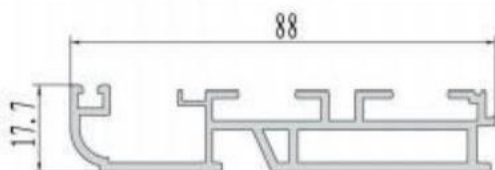
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
98ZT02	Zhongting	1.7	1.08



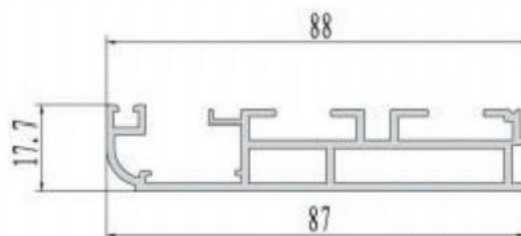
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
98DS03	Small window shutter	1.7	0.44



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
98CS04	Casement	1.7	0.76

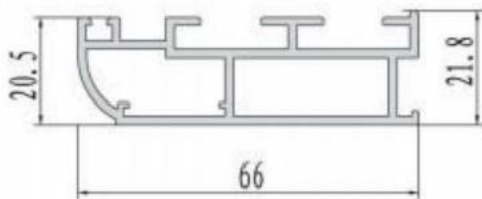


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
98XK05	Bottom frame	1.7	1.17

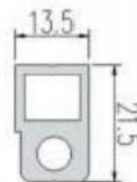


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
98BK06	Cheek	1.7	1.13

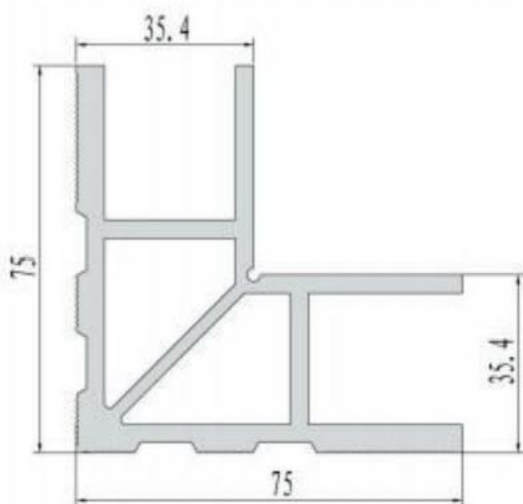
98 Aluminum-Wood Composite Diamond Series Casement Windows Aluminum Profile Schematic Diagram



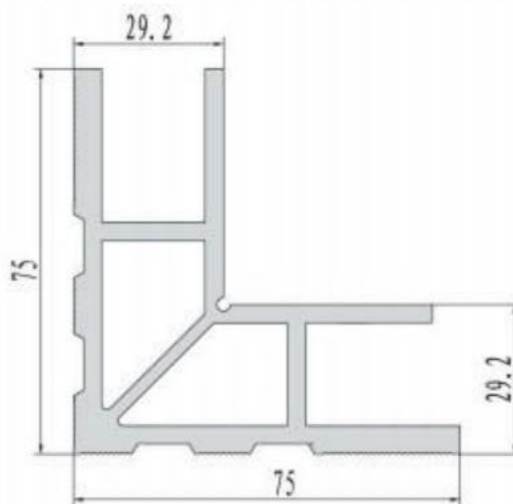
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
98MS07	Door leaf	1.7	0.97



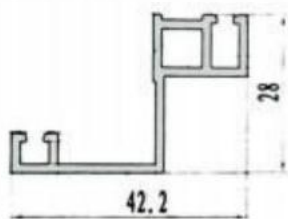
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC16	Curtain fan	1.7	0.462



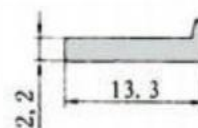
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7535	Indices		3.46



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JM7530	Indices		3.4

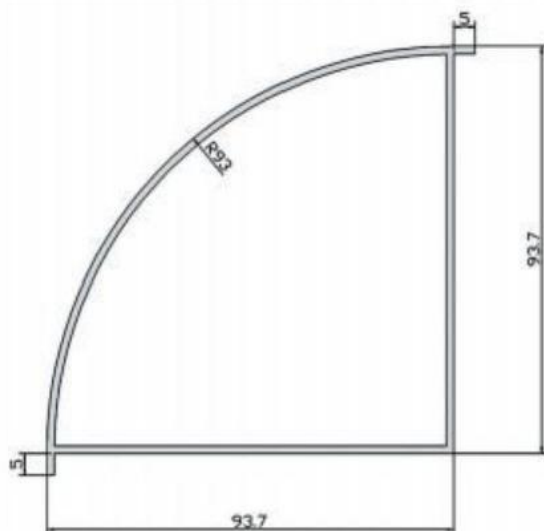


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
SC14	Curtain fan frame	1.5	0.44

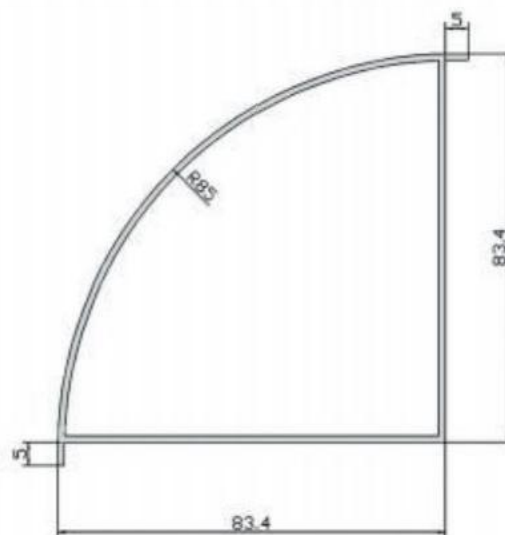


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YT15	Gauze pressure strip	1.8	0.083

98 Aluminum-Wood Composite Jingang Series Casement Windows Simplified Aluminum Profile Diagram

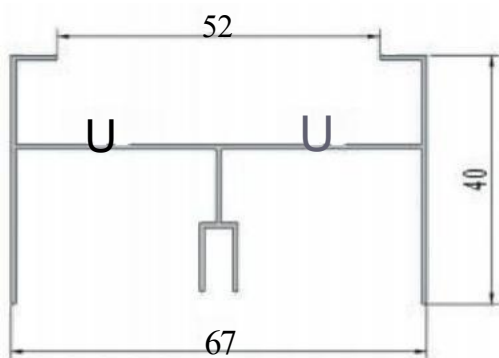


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
93ZJ	Corner	1.7	1.57

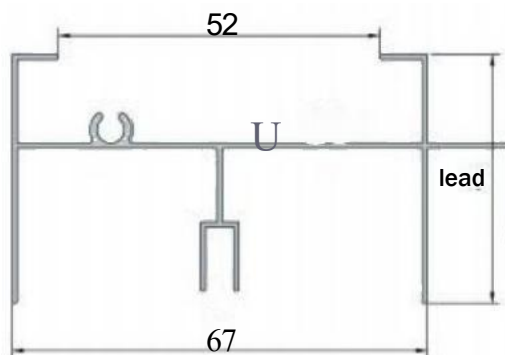


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
85ZJ	Corner	1.4	1.115

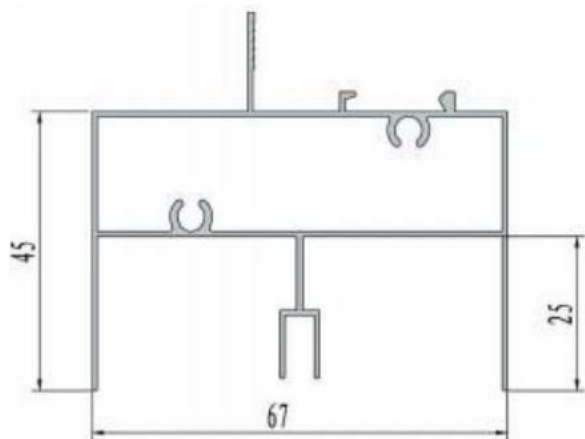
70 Schematic Diagram of Aluminum Profiles for Sliding Windows, Series 70



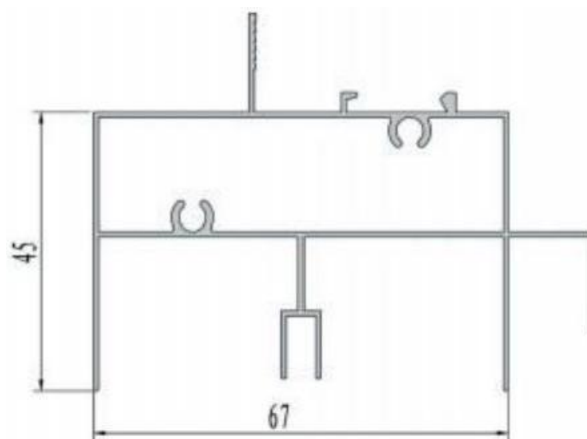
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7001	Upward slide	0.8	0.5



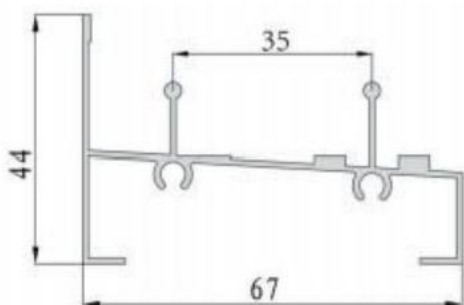
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7001S	Shahira slides up	0.75/1.0/1.2	0.56/0.666/0.799



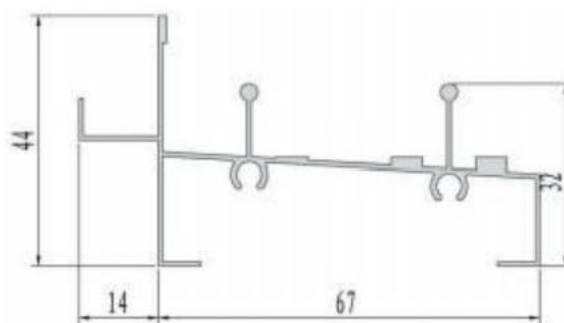
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7001G	Slide upward	0.8	0.71



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7001GS	Slide up the fastener	0.75/1.0/1.2	0.763/0.933/1.12

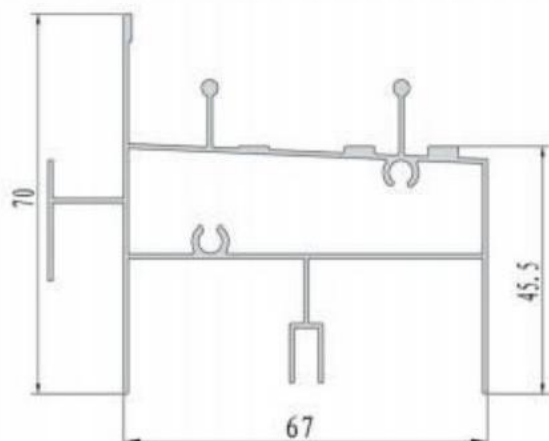


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7002	Decline	0.75/1.0	0.38/0.507

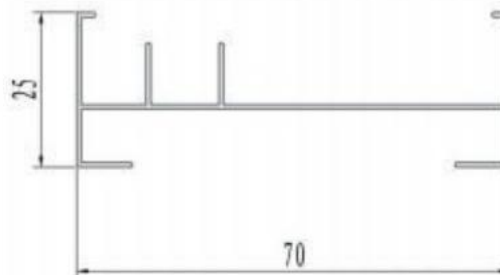


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7002S	Sliding of the yarn	0.75/1.0/1.2	0.546/0.728/0.873

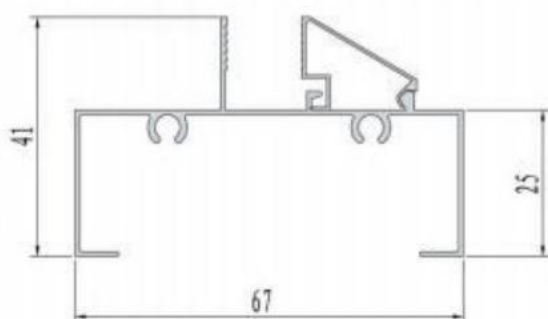
70 Schematic diagram of aluminum profiles for sliding windows, Series 70



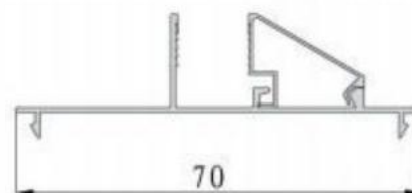
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7002BS	Connected slide	0.85	0.953



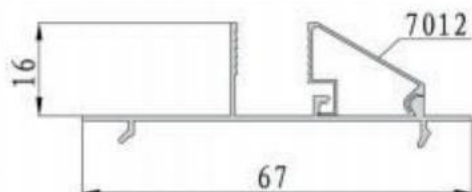
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7003	Edge sealing	0.8/1.0/1.2	0.34/0.43/0.516



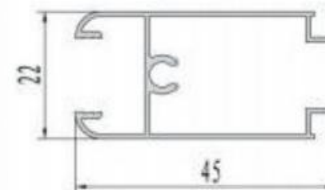
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7009	Upper horizontal	0.8/1.0/1.2	0.423/0.528/0.633



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7010	Bale	0.8	0.299

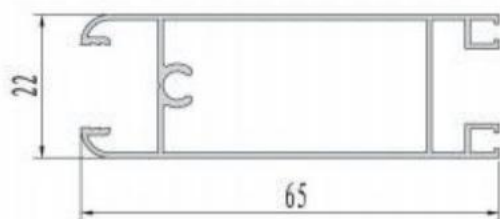


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7010A	Anti-peg	0.8	0.246

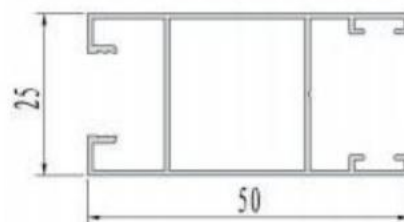


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7004	Above	0.8/1.0	0.343/0.428

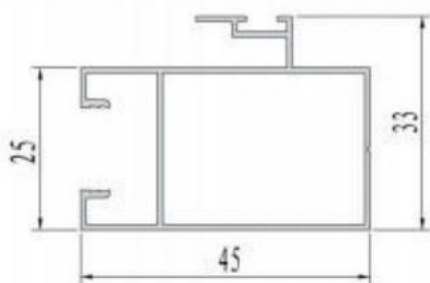
70 Schematic diagram of aluminum profiles for sliding windows, Series 70



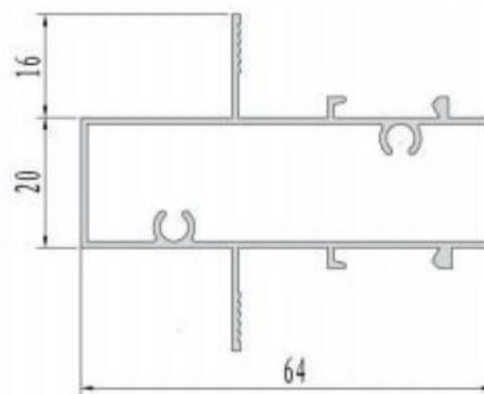
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7005	Lower part	0.8/1.0	0.476/0.595



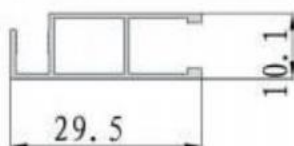
Model Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7006	Optical enterprise	0.8/L. 0/1.2	0.395/0.489/0.586



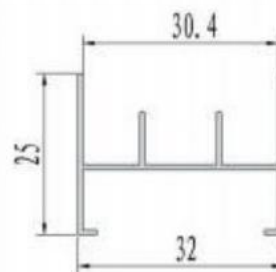
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7007	Gouqi	0.8/1.0/1.2	0.4/0.493/0.59



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7008	Central pillar	0.8/1.0	0.489/0.61

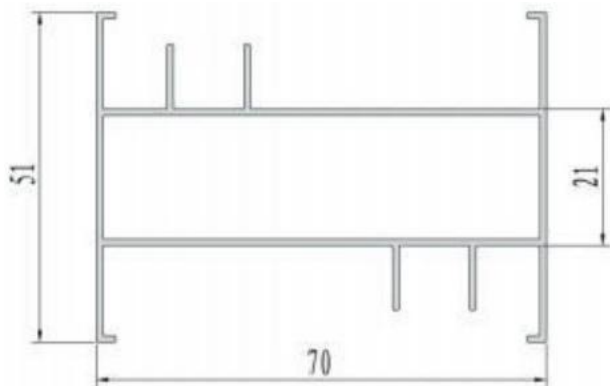


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7014	Yarn	0.75	0.18

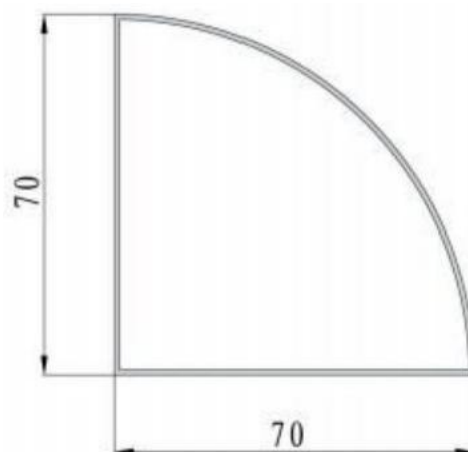


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7015	Close up	0.8	0.269

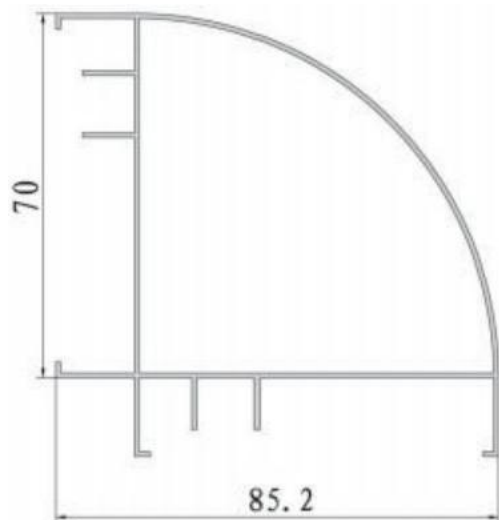
70 Schematic diagram of aluminum profiles for sliding windows, Series 70



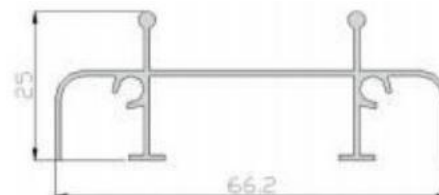
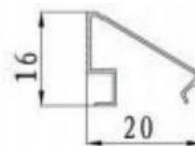
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7023	Bilateral seal	1.0/1.2	0.772/0.926



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7023ZJ	Corner pipe	0.8	0.534



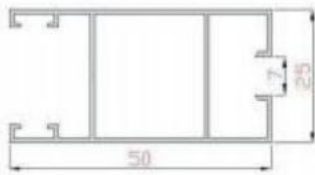
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7012	Line pressing	0.5	0.077



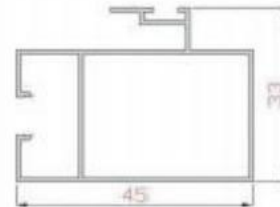
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7023R	Corner edge seal	1.0	0.763

Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
6625	Double slide rails	0.9	0.428

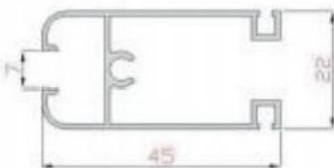
70 Schematic diagram of aluminum profiles for sliding windows, Series 70



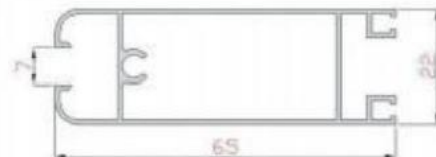
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B06D	Optical enterprise	1.0	0.5



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70A07D	Gouqi	1.0	0.504



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70A04D	Above	0.9	0.388



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70A05D	Lower part	0.9	0.535

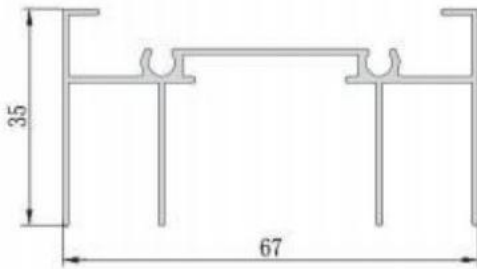


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
38SYZ	Pressure seat	0.7	0.132



Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
7012A	Lower part	0.7	0.12

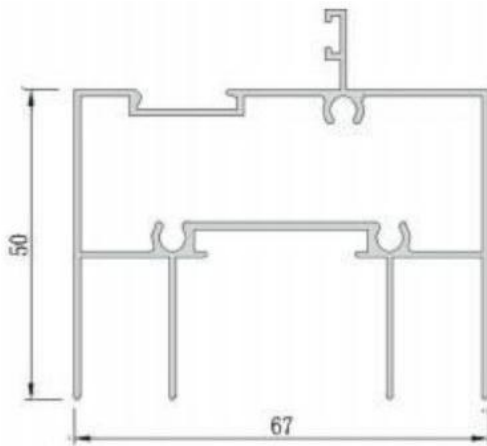
70B Series Sliding Windows Aluminum Profile Schematic



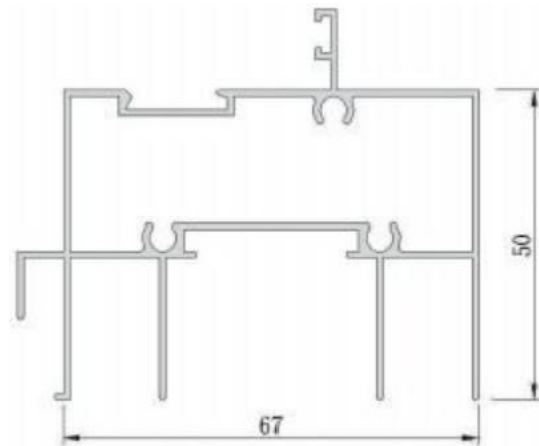
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
70B01	Upward slide	1.0	0.626



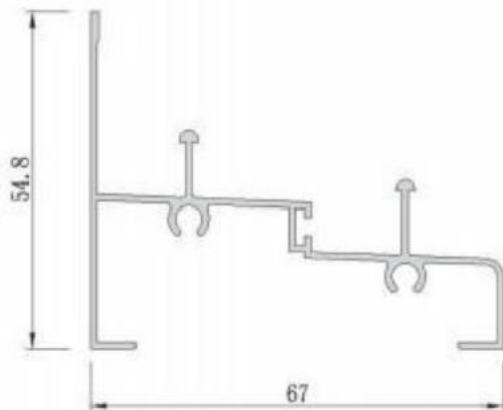
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
70B01S	The yarn is smooth.	1.2	0.783



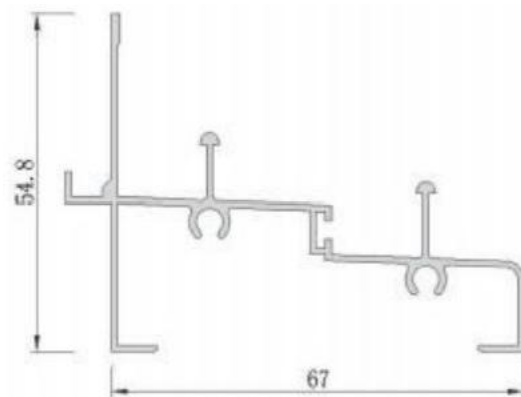
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
70B01G	Slide upward	1.0	0.961



Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
70B01GS	Slip of the yarn	1.2	1.2



Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
70B02	Decline	1.0	0.635

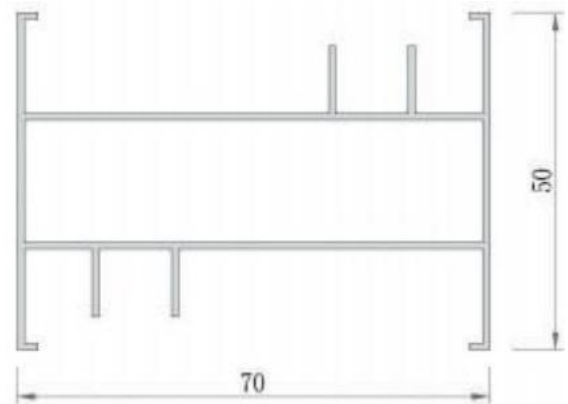


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
70B02S-1	Sliding of the yarn	1.2	0.77

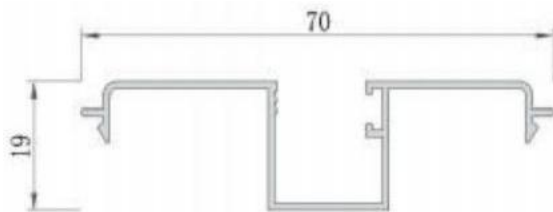
70B Series Sliding Windows Aluminum Profile Schematic



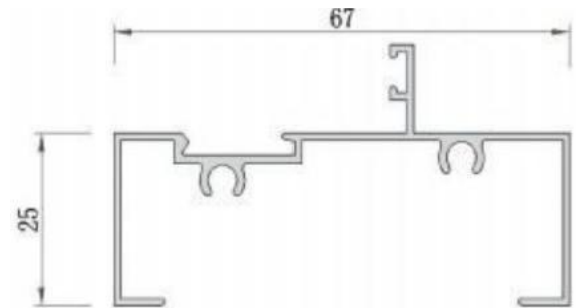
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7003	Edge sealing	1.2	0.514



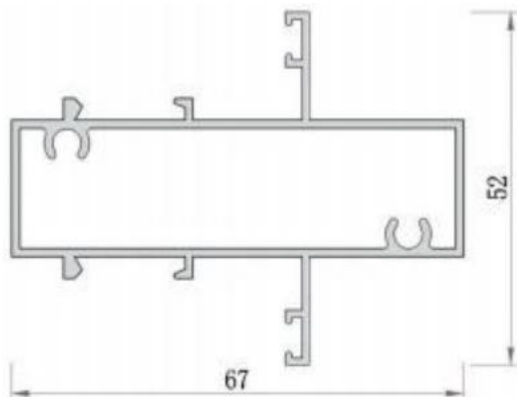
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7023	Bilateral seal	1.0/1.2	0.781/0.937



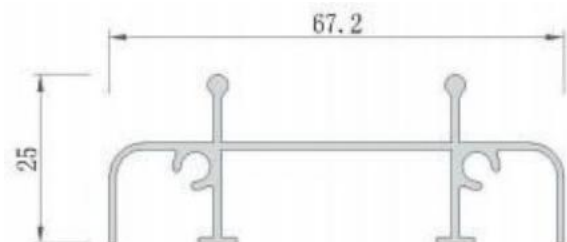
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B10	Blind flange	1.0	0.356



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B09	Top frame	1.2	0.6

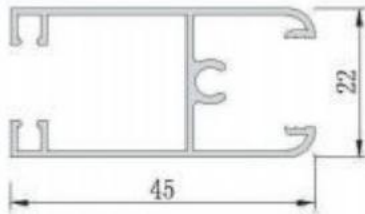


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B711	Neutrality	1.2	0.82

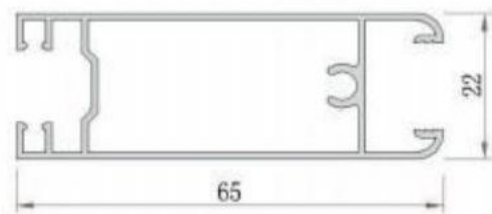


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B12	Double slide rails	0.8	0.529

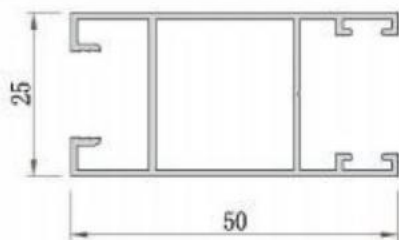
70B Series Sliding Windows Aluminum Profile Schematic



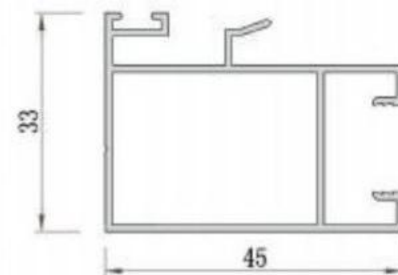
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B04	Above	1.0	0.416



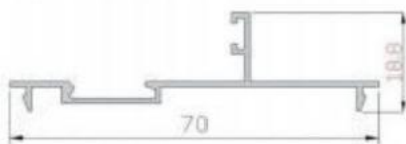
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B05	Lower part	1.0	0.583



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B06	Optical enterprise	1.2	0.584



Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
70B07	Gouqi	1.2	0.61

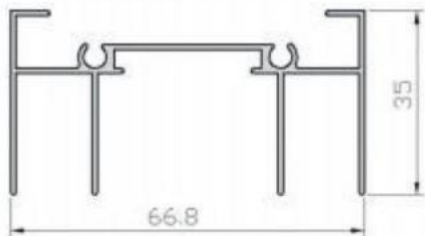


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B10B	Blind flange	1.0	0.304



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7012A	Lower part	0.7	0.12

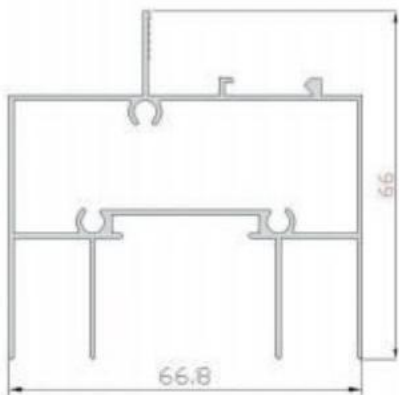
70B Faked Nanshan Series Sliding Windows Aluminum Profile Schematic



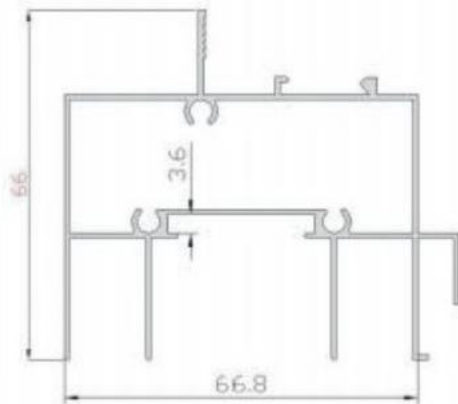
Model Dwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
70B01	Upward slide	0.95	0.578



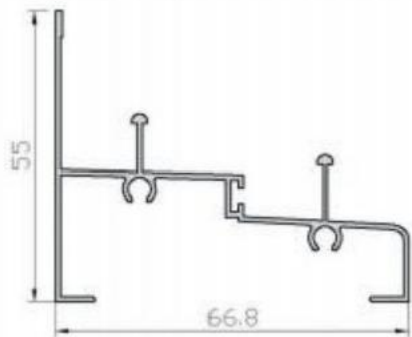
Model Duwg No.	Name: Profile	Wall thick-ness (mm)	Weight (kg/m) Weight
70B01S	The yarn is smooth.	0.95	0.643



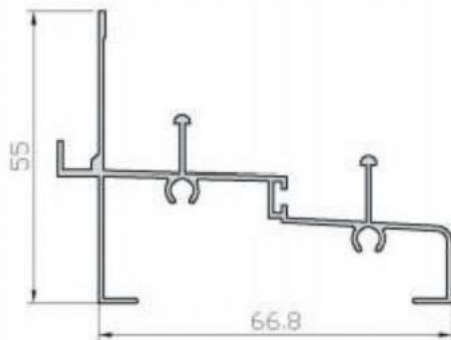
Model: Dwg No.	Name: Profile	Wall thic-kness (mm)	Weight (kg/m) Weight
70B01A	Slide upward	0.95	0.91



Model: Dwg No.	Name: Profile	Wall thic-kness (mm)	Weight (kg/m) Weight
70B01AS	Slip of the yarn	0.95	0.968

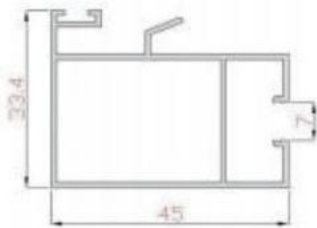


Model: Dwg No.	Name: Profile	Wall thic-kness (mm)	Weight (kg/m) Weight
70B02	Decline	0.95	0.546

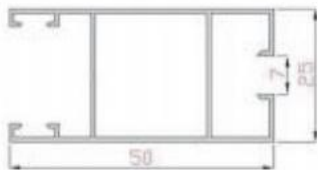


Model: Dwg No.	Name: Profile	Wall thic-kness (mm)	Weight (kg/m) Weight
70B02S-1	Sliding of the yarn	0.95	0.59

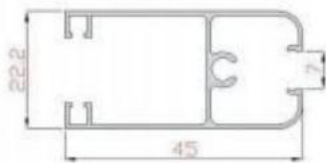
70B Faked Nanshan Series Sliding Windows Aluminum Profile Schematic



Model: Dwg No.	Name: Profile	Thickness (mm)	Weight (kg/m) Weight
70B07D	Gouqi	1.0	0. 517



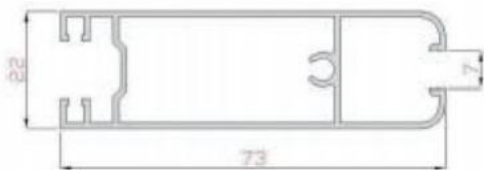
Model: Dwg No.	Name: Profile	Thickness (mm)	Weight (kg/m) Weight
70B06D	Optical enterprise	1.0	0. 5



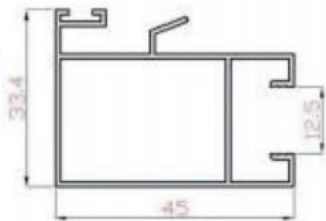
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B04D	Above	1.0	0. 434



Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
70B05D	Lower part	1.0	0. 587

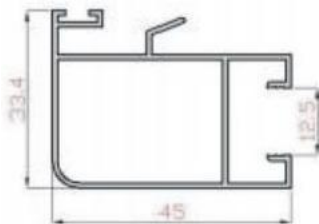


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B05AUD	Lower part	1.0	0. 631

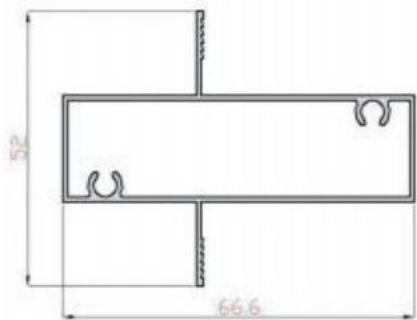


Model: Dwg No.	Name: Profile	Wall thickness (m)	Weight (kg/m) Weight
70B07	Gouqi	0. 95	0. 486

70B Faked Nanshan Series Sliding Windows Aluminum Profile Schematic



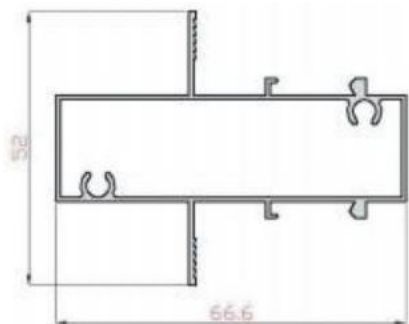
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B07A	Gouqi	0.95	0.48



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B18A	Central pillar	0.9	0.567



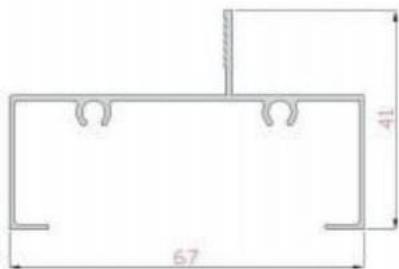
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B05AU	Lower part	1.0	0.624



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B18	Zhongting	0.8	0.588

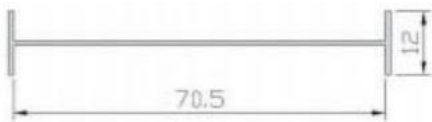


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7012B	Single-glass diagonal bracing line	0.7	0.115



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70B13A	Upper frame	0.9	0.58

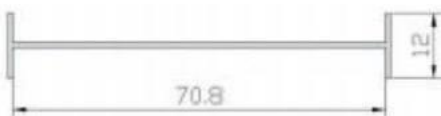
70B Faked Nanshan Series Sliding Windows Aluminum Profile Schematic



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7016	Panel	1.0	0.257



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7012	Panel	1.0	0.257

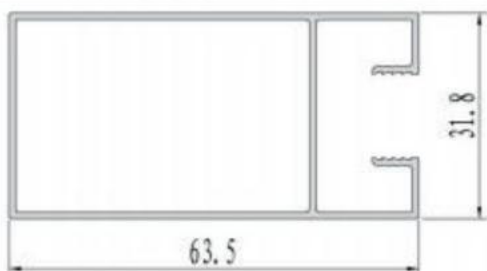


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7212	Panel	0.9	0.232

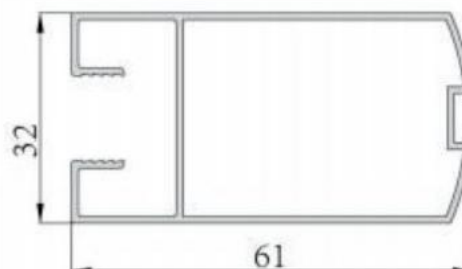


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7012A	Lower part	0.7	0.12

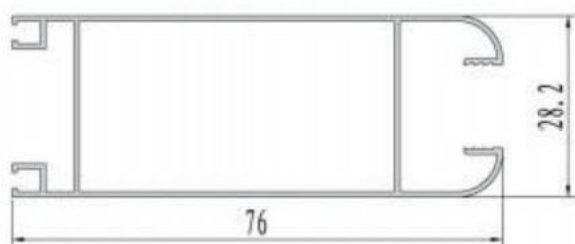
90 Series Sliding Doors Aluminum Profile Schematic



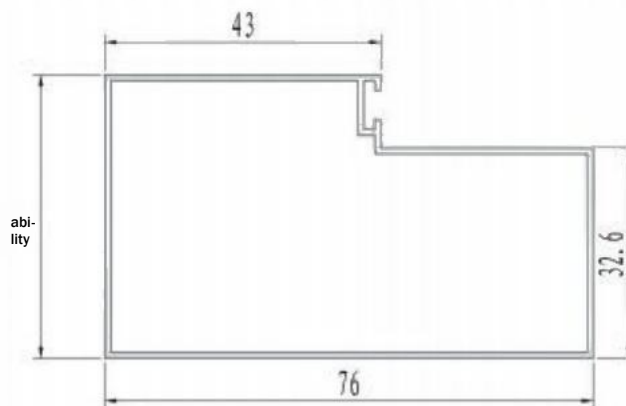
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
9006	Door Light Enterprise	0.8/1.0	0.472/0.59



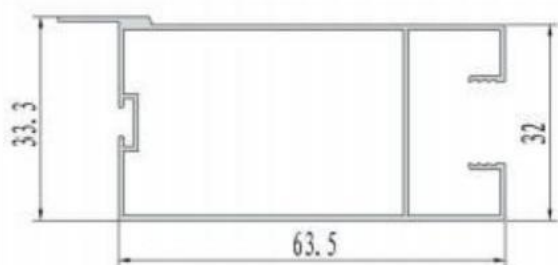
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
9006A	Door hardware enterprise	0.8/1.0	0.48/0.6



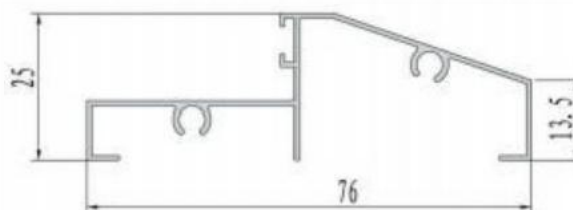
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
9005	Below the door	0.8/1.0	0.508/0.635



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
7644A	Capillary tube	0.8/1.0	0.524/0.655



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
9006E	Door-side enterprise	0.8/1.0	0.523/0.611

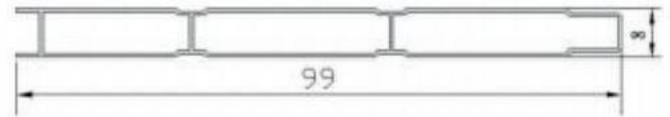


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
76M03	Door threshold	0.8	0.365

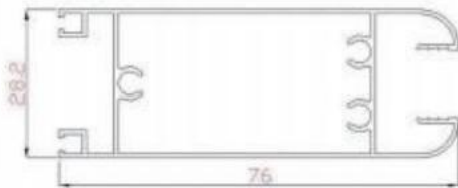
90 Series Sliding Doors Aluminum Profile Schematic



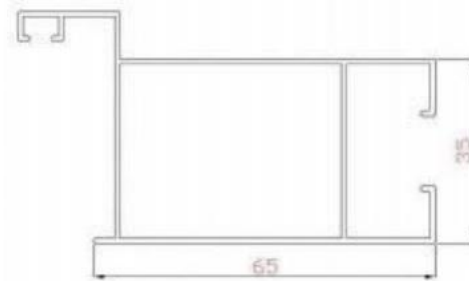
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
100KB	Buckle	0.65	0.392



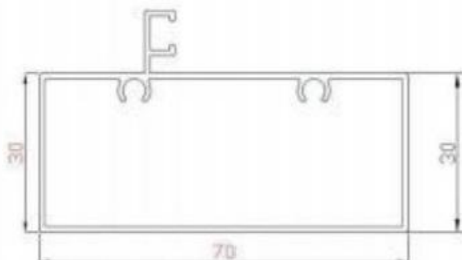
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KB99	Buckle	0.58	0.353



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
9005A	Below the door	0.8	0.627

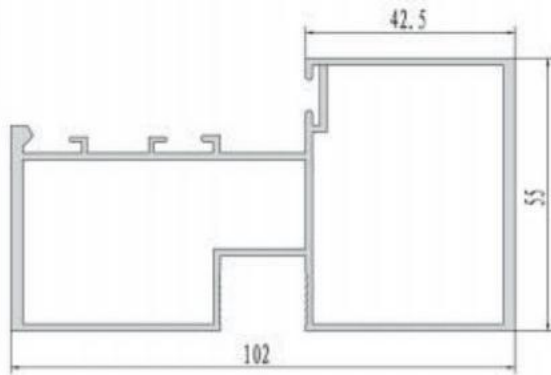


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70ML13	Door Gantry	1.0	0.69

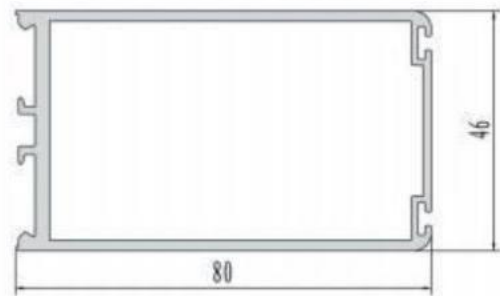


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70ML16	Fixed to the pipe	1.0	0.65

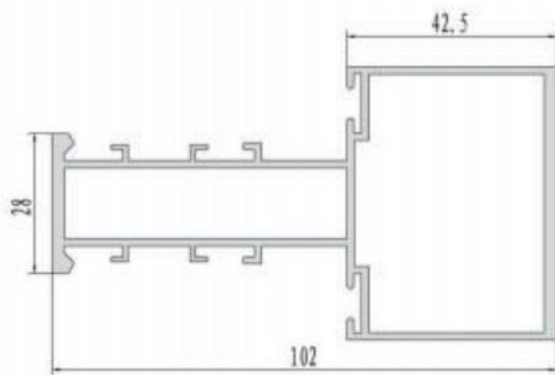
46 Schematic Diagram of KFC Door Aluminum Profiles



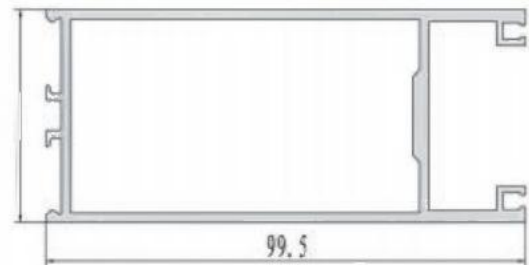
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ10255	Cheek	2.0	1.72



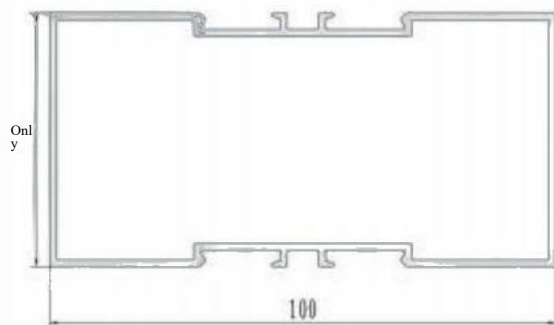
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ8046	Door Light Enterprise	2.0	1.44



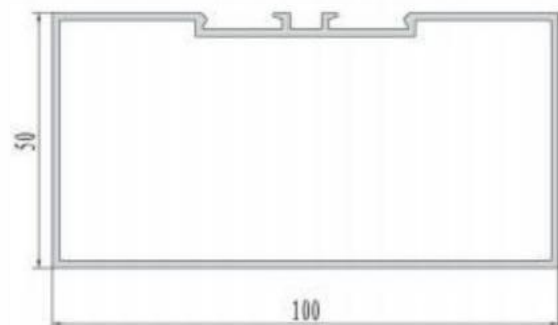
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ10255A	Bilateral central column	2.0	1.77



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ10044	Above the door	2.0	1.75

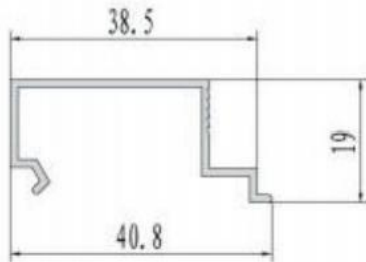


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ10050	Double-sided door frame	1.4	1.25

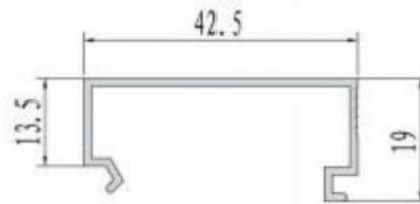


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ10050A	Single-sided door fixed frame	1.4	1.18

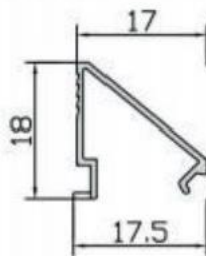
46 Schematic Diagram of KFC Door Aluminum Profiles



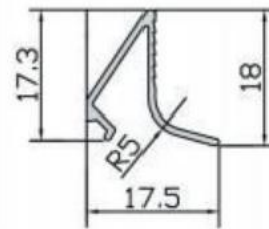
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ4119	Double-glass snap closure	1.2	0.254



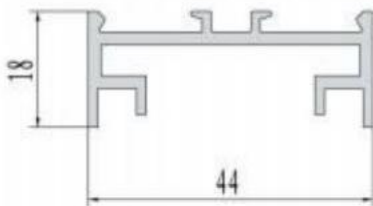
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ4219	Single-glass snap cap	1.2	0.281



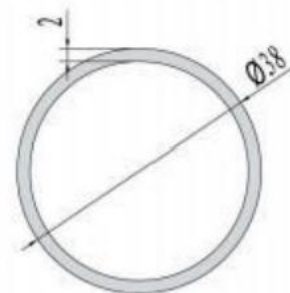
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ-YX1	Single-glass edge banding	0.8	0.105



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ-YX2	Double-glass edge banding	0.9	0.106

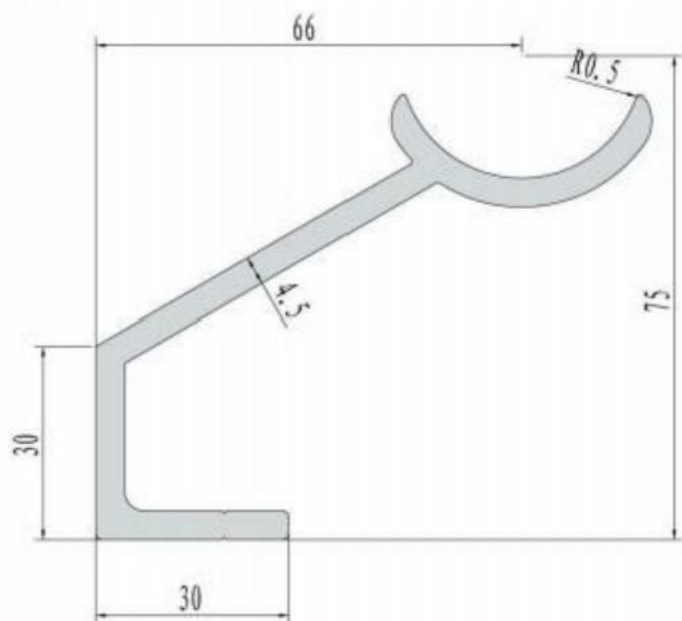


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ4418	Mid-transverse cross-rib	2.0	0.545

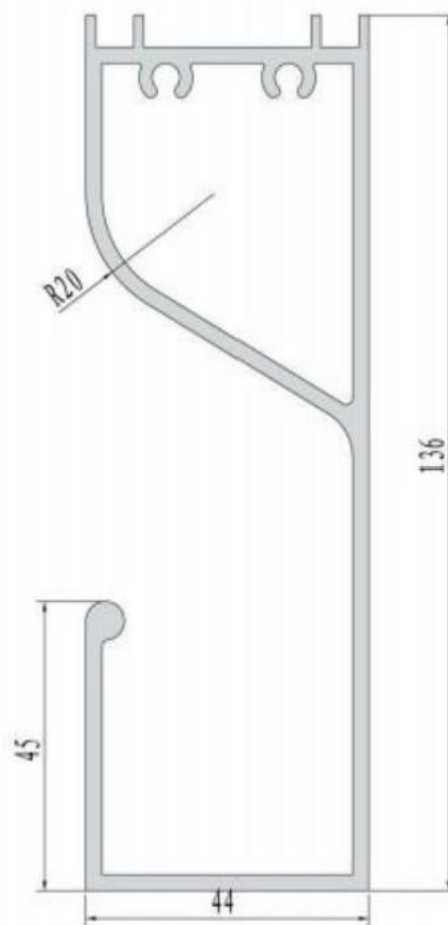


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
KDJ-YG38	Pull handle	2.0	0.615

46 Series KFC Doors Aluminum Profiles Schematic Diagram

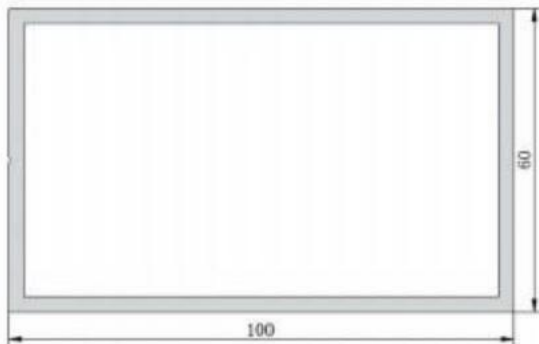


Model Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
KDJ8669	Door handle base	4.5	1.97

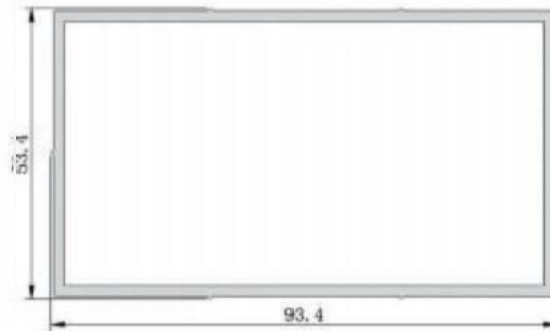


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
KDJ13644	Door handle	2.52	2.5

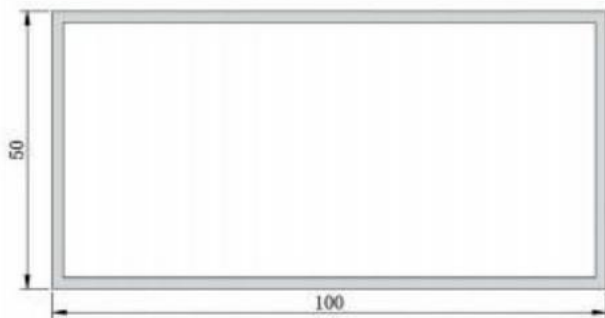
Schematic Diagrams of Aluminum Profiles for Curtain Wall Systems



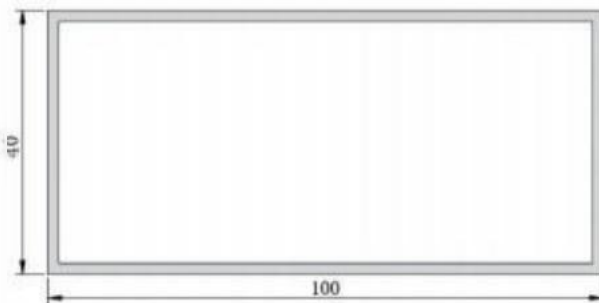
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ10060	Upright column	3.0	2.5



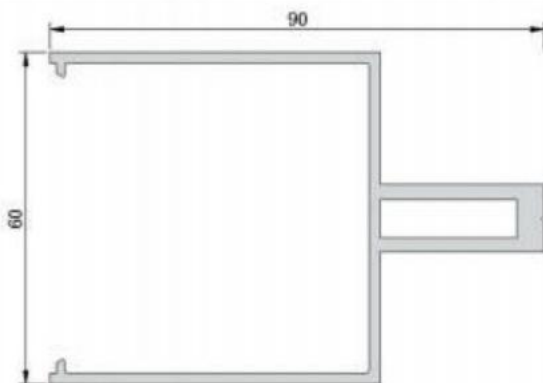
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ9353	Post insert	2.0	1.524



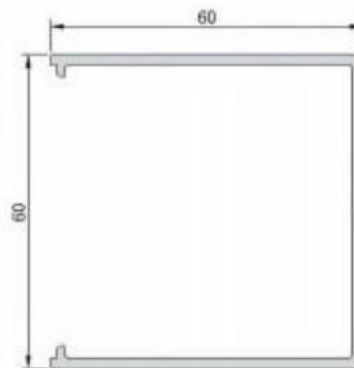
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
FG10050	Upright column	2.0	1.577



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
FG10040	Upright column	2.0	1.577

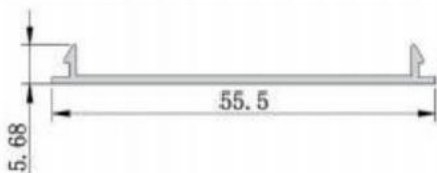


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ6090A	Horizontal frame	2.0	1.47

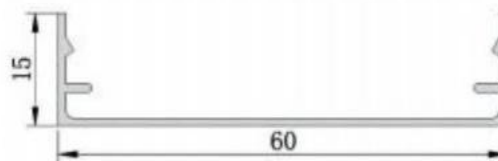


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ6060	Horizontal concealed frame	2.0	0.97

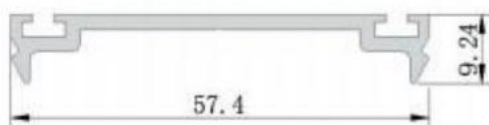
Schematic Diagrams of Aluminum Profiles for Curtain Wall Systems



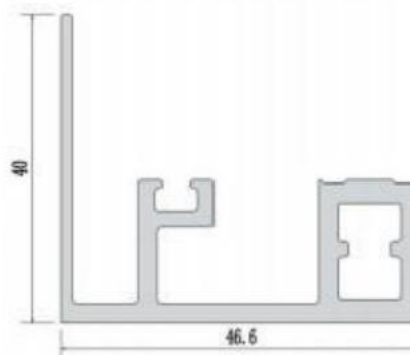
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ5506	Blind flange	1.2	0.204



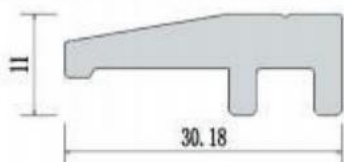
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ6015	Blind flange	1.0	0.265



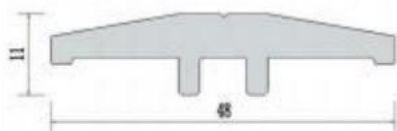
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ5709	Open-frame assembly	2.0	0.415



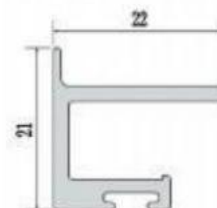
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
CGDZ-02	Curtain wall module	1.5	0.955



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQYB-02	Platen		0.512

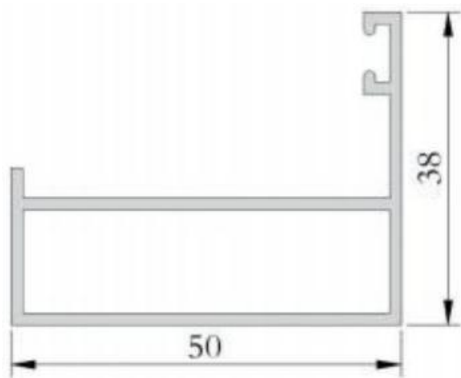


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQYB-01	Platen		0.737

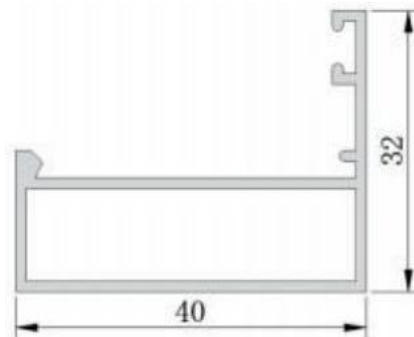


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQFK-01	Open-frame assembly	2.0	0.319

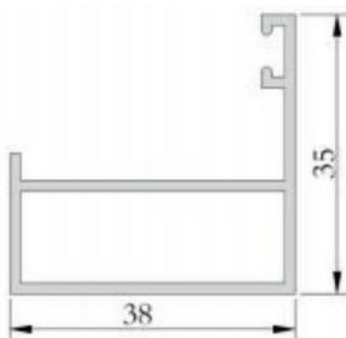
Schematic Diagrams of Aluminum Profiles for Curtain Wall Systems



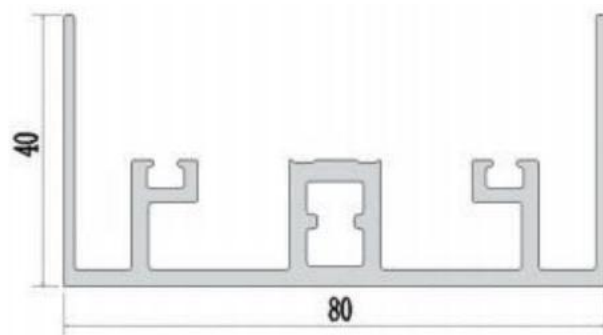
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5038	Integrated frame and slat design	1.4	0.588



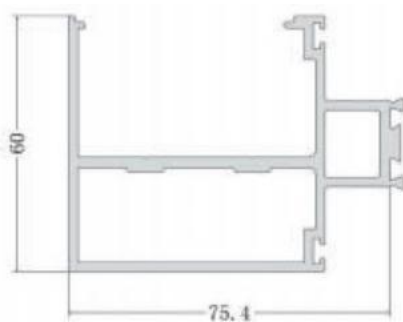
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K5503	Open Frame	1.2	0.44



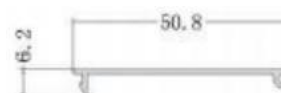
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
3935	Integrated frame and slat design	1.4	0.471



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
CGDZ-01	Lampstand	1.5	1.5

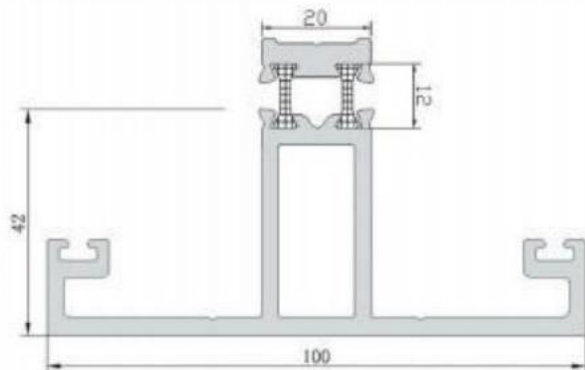


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ-GR12002B		2.2	1.892

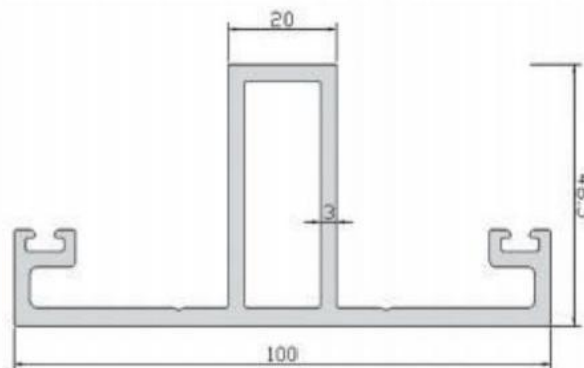


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ-GR12003		1.2	0.194

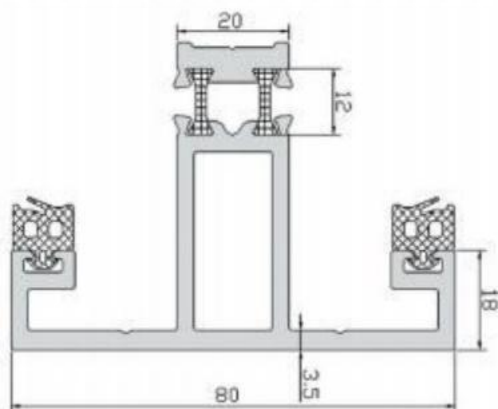
Schematic Diagrams of Aluminum Profiles for Curtain Wall Systems



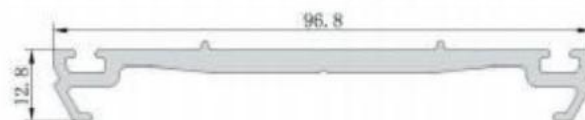
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ-GR1001B	Vertical support base	3.5	2.123



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ10048	Lampstand	3.5	2.23



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ8038	Lampstand	3.0	1.95



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ-1002	Platen	4.0	1.093



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ-1003	Blind flange	1.5	0.635

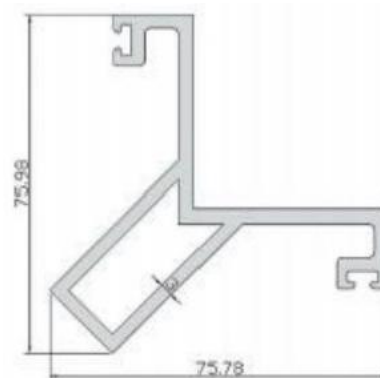


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ5209	Platen	5.5	0.807

Schematic Diagrams of Aluminum Profiles for Curtain Wall Systems



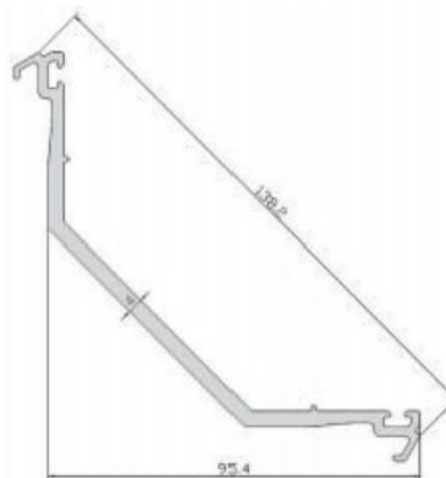
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ7713	Platen	4.0	0.884



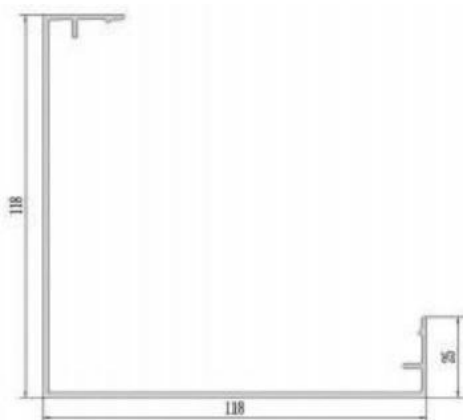
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ7676	Corner base	3.5	2.05



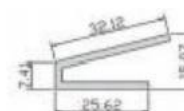
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ8017	Blind flange	1.2	0.38



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ104X104	Corner pressure plate	4.0	1.77

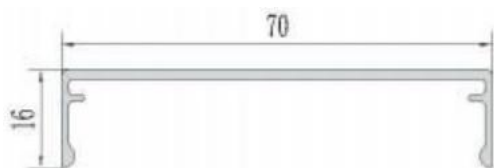


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ118X118	Corner decorative cover	1.5	1.19

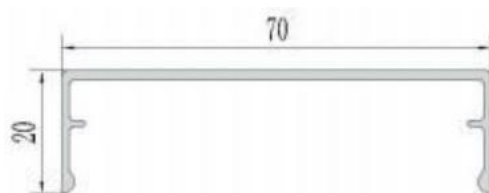


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ3115	Corner ornament	2.0	0.335

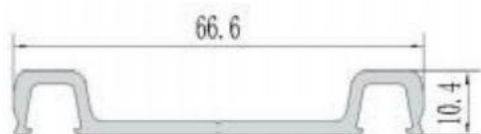
Schematic Diagrams of Aluminum Profiles for Curtain Wall Systems



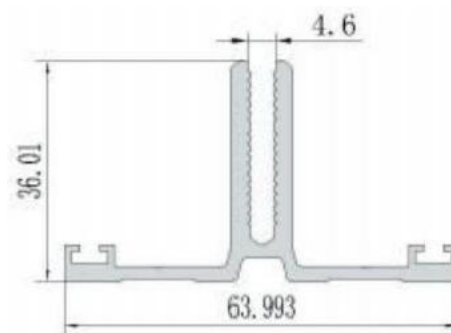
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM22	Blind flange	1.6	0.422



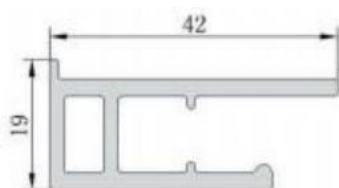
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM23	Blind flange	1.6	0.448



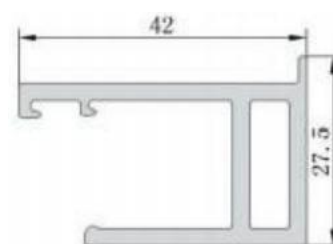
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM24	Platen	1.6	0.558



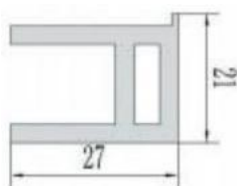
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LM25	Lampstand	2.5	0.973



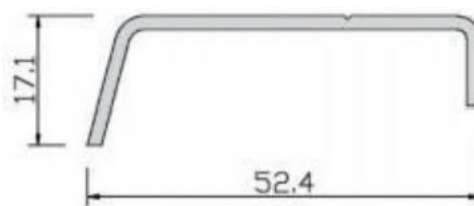
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ-1942	Glass holder	2.5	0.648



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ-2842	Glass holder	2.5	0.79

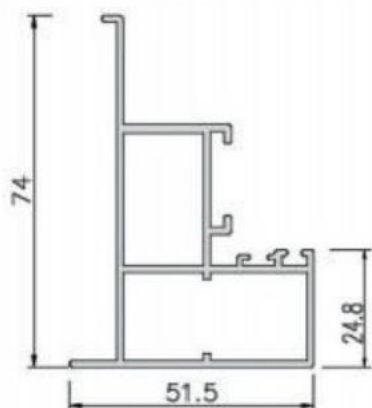


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
MQ-2127	Glass holder	2.5	0.659

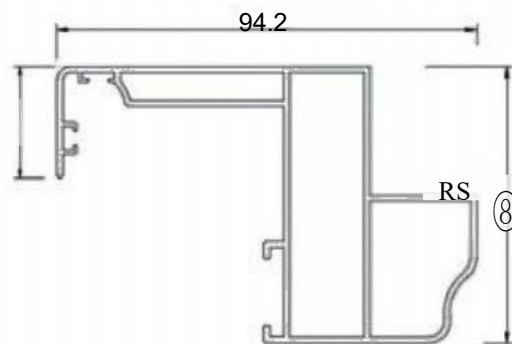


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5217	Pendant	1.8	0.354

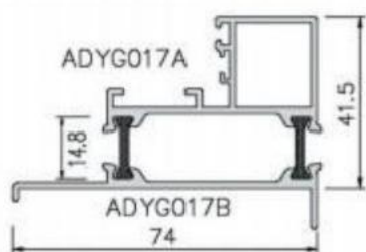
Sunroom Series Aluminum Profiles Schematic Diagram



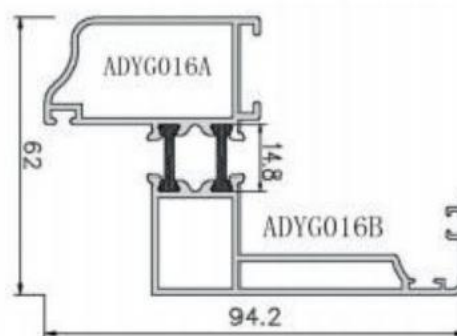
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
ADYG017	Sunroof frame	1.4	1.02



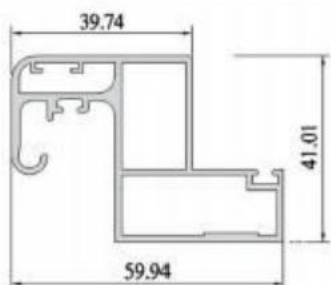
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
ADYG016	Sunroof panel	1.4	1.43



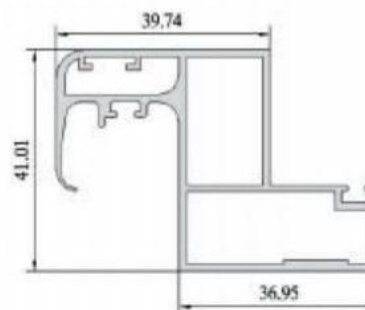
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
ADYG017	Thermal insulation skylight frame	1.4	1.22



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
ADYG016	Thermal insulation skylight panel	1.4	1.62

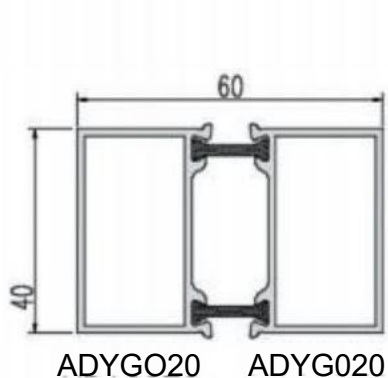


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
TC085	Sunroof frame	1.4	1.03

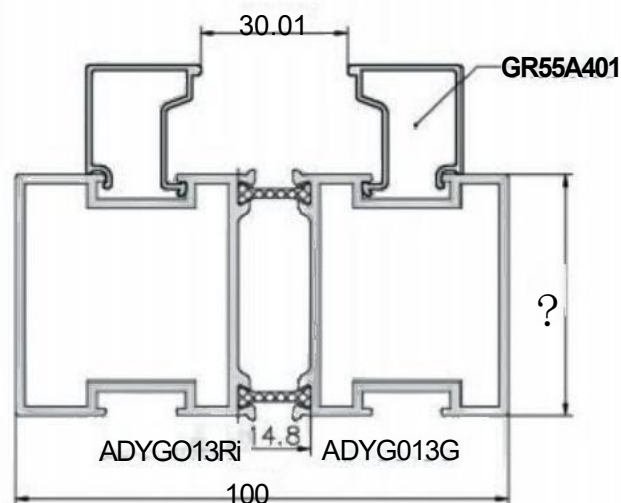


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
TC086	Sunroof panel	1.4	0.97

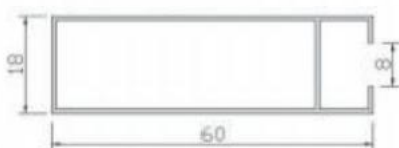
Sunroom Series Aluminum Profiles Schematic Diagram



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
ADYG020	Small central pillar	1.4	0.52



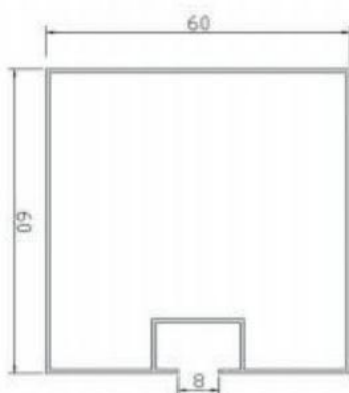
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
ADYG013R	Medium-to-large column	1.9	1.14



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
60X18	Open tube	0.8	2.1

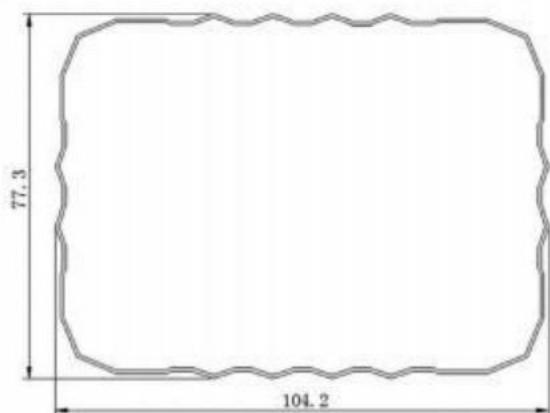


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
100X18	Open tube	0.8	3.15

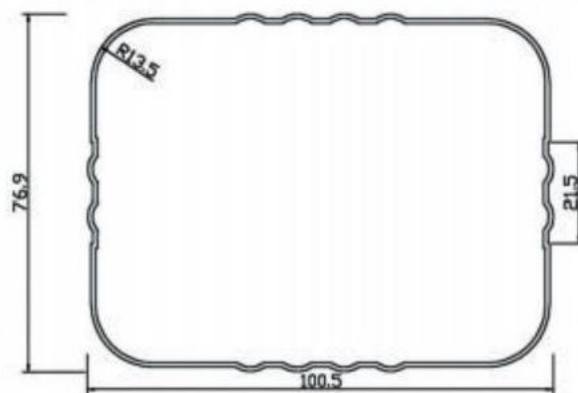


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
60*60	Open tube	0.8	3.46

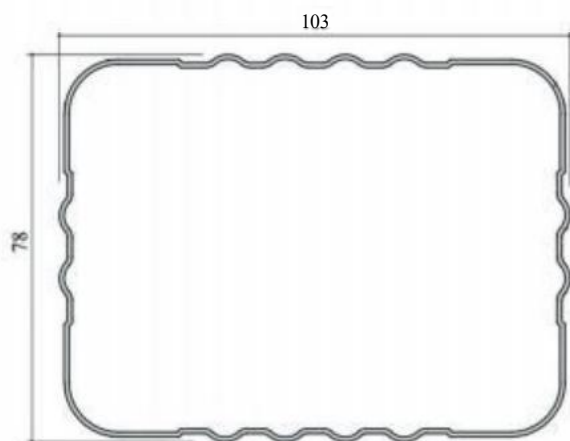
Sunroom Series Aluminum Profiles Schematic Diagram



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
10477	Downspout	0.8/1.1	0.737/1.02

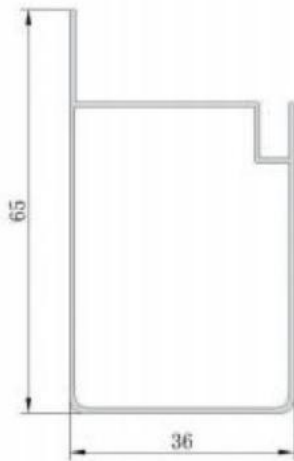


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
10077	Downspout	1.0	0.9

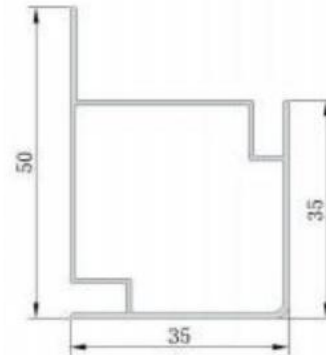


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
10477A	Downspout	0.95	0.879

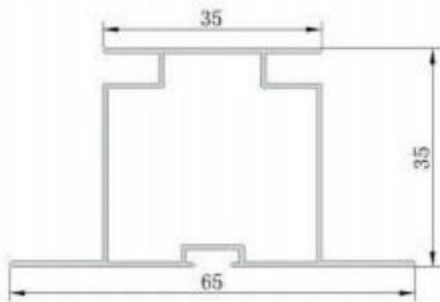
Travel Room Series Aluminum Profile Schematic



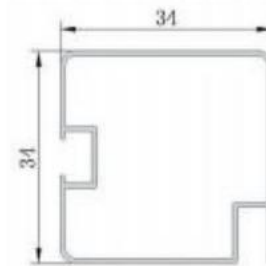
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
C1		0.8	0.426



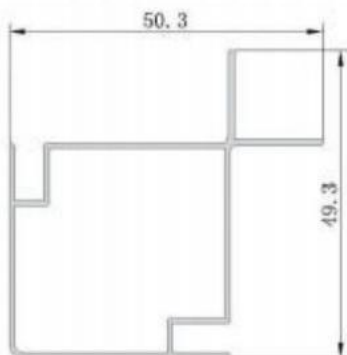
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
C2		0.8	0.376



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
C3		0.8	0.433



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
C4		0.8	0.329



Model: Drg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
C5		0.8	0.412

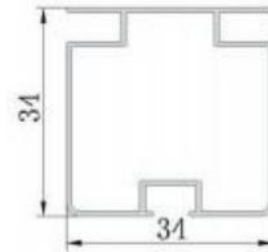


Model Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
C6		1.0	0.752

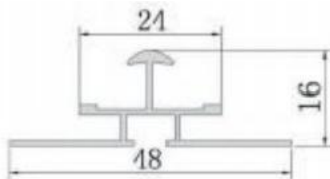
Travel Room Series Aluminum Profile Schematic



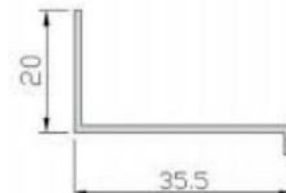
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
C7		0.8	0.515



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
C8		0.8	0.351



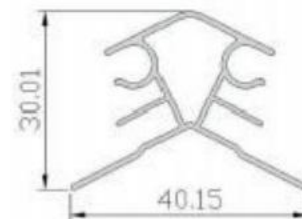
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF21		0.8	0.248



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF01		1.2	0.189

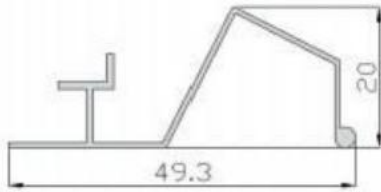


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF02		1.0	0.22



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF03		0.9	0.35

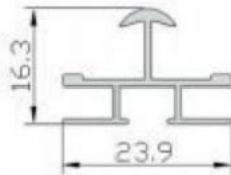
Travel Room Series Aluminum Profile Schematic



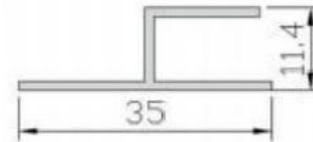
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF04		0.72	0.21



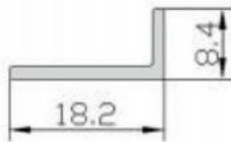
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF05		0.9	0.201



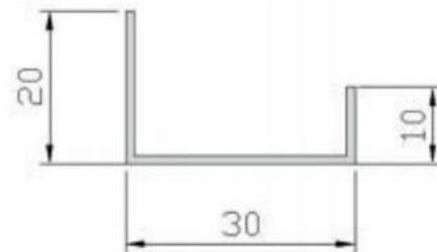
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF06		1.0	0.188



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF07		1.3	0.211

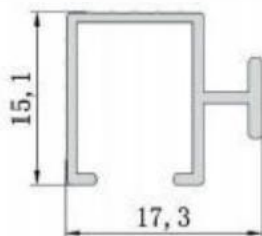


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF08		1.4	0.095

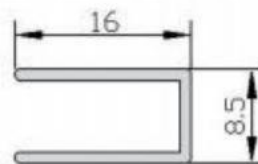


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF09		1.1	0.173

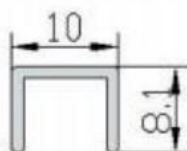
Travel Room Series Aluminum Profile Schematic



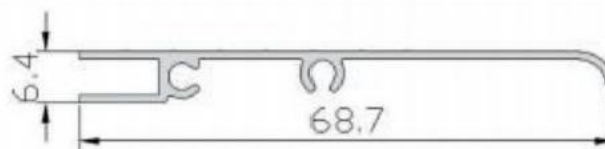
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF10		0.95	0.139



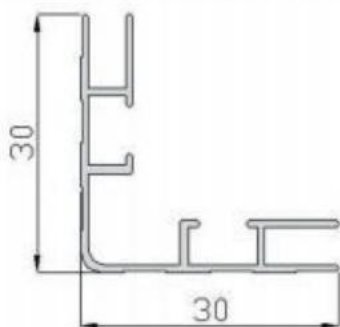
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF11		1.0	0.104



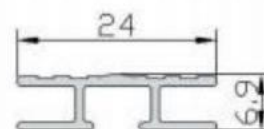
Model: Drg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF12		1.1	0.071



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF13		1.0	0.283

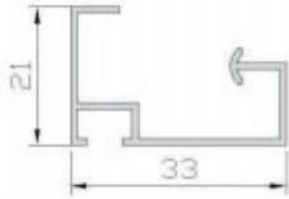


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF14		0.85	0.225



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF15		0.9	0.147

Travel Room Series Aluminum Profile Schematic

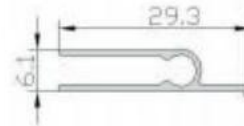


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF17		1.0	0.171

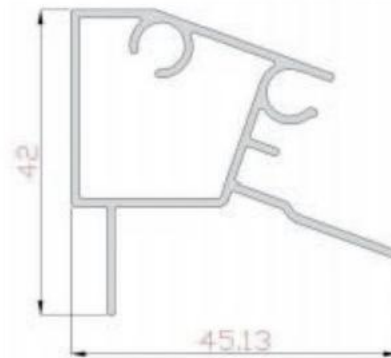
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YGF16		1.0	0.251



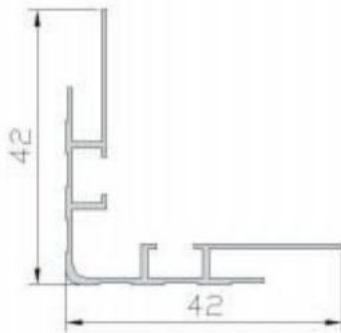
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF19		1.0	0.142



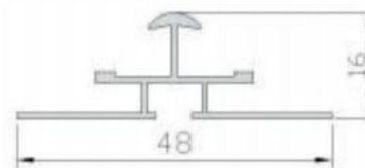
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF18		0.9	0.16



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF22			0.519

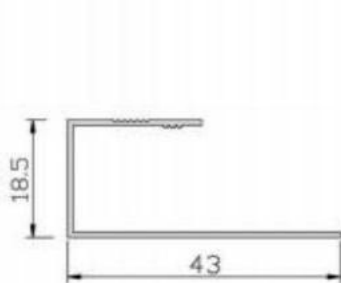


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF20		0.75	0.29



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGF21		0.85	0.249

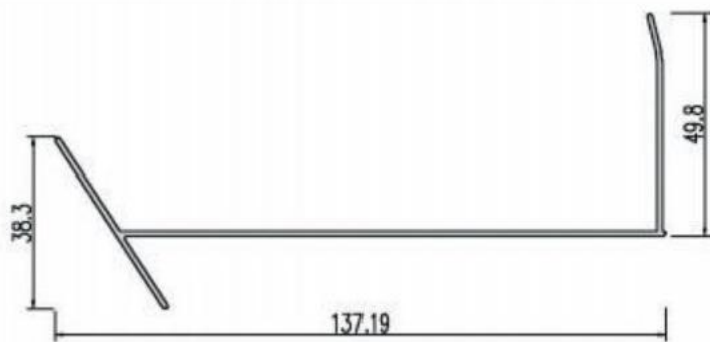
Schematic Diagram of Aluminum Profiles for the Light-Duty Room Series



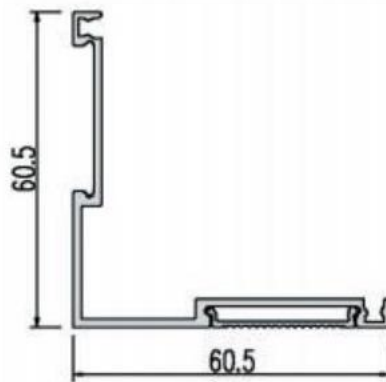
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4318	Starting component	0.85	0.186



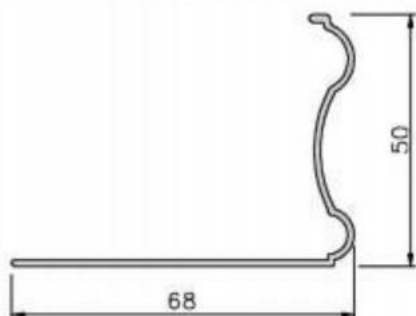
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
9350	Small eave trim piece	1.2	0.601



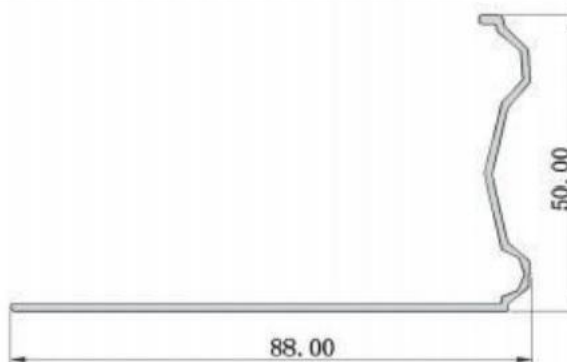
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
13750	Slanted eave component	1.2	0.701



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
6060L	Big Yangjiao	1.5	0.577

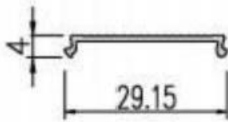


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
6850L	Window frame	1.25	0.42

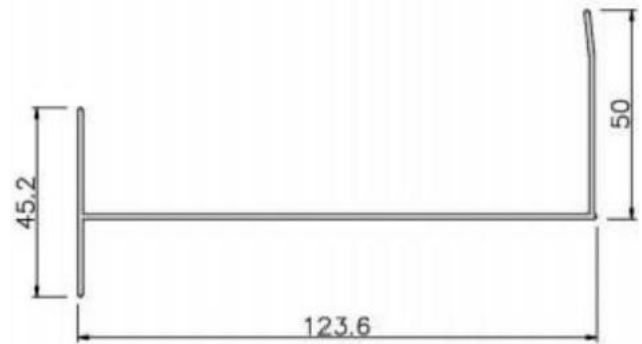


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
8850L	Large window frame	1.25	0.488

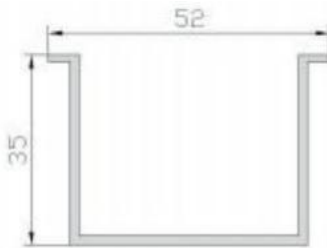
Schematic Diagram of Aluminum Profiles for the Light-Duty Room Series



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
30X4	Decorative panel	1.1	0.09



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
12350	Eave piece	1.25	0.73



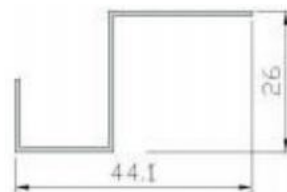
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5235	Skidway	1.7	0.539



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
9813	Footstep	1.2	0.901

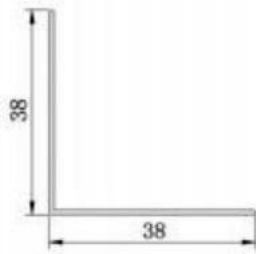


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
3213	Pedal edge sealing	1.1	0.349

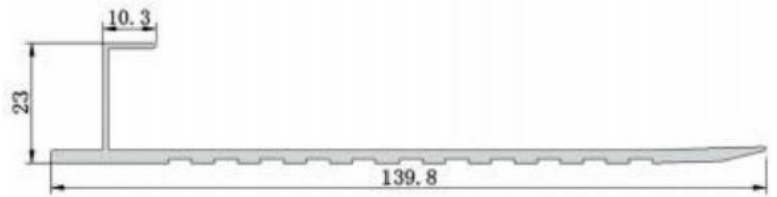


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4426	Eave piece	1.0	0.221

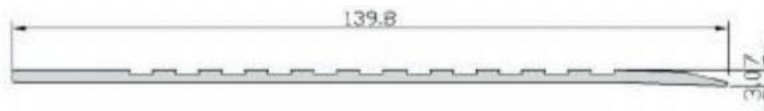
Schematic Diagram of Aluminum Profiles for the Light-Duty Room Series



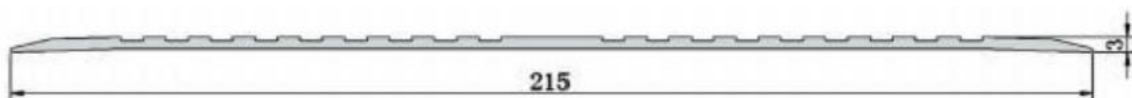
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
JL38	Corner aluminum	0.95	0.192



Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
14023	Traverse table	3.0	0.91

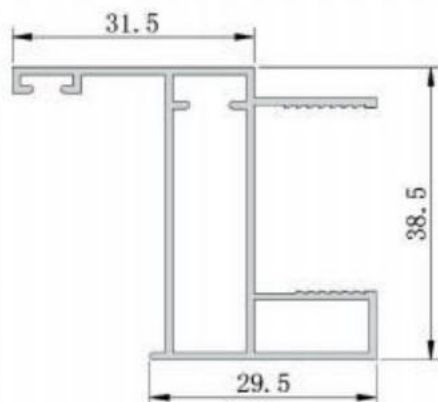


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
14003	Traverse table	3	0.769

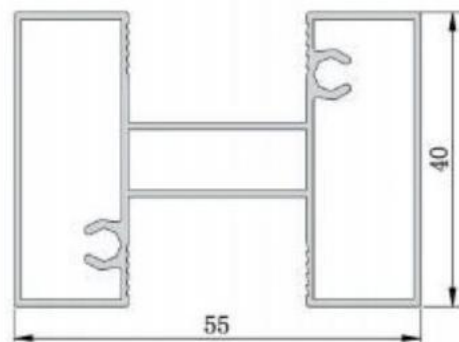


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
215X3	Massive plate	3	1.74

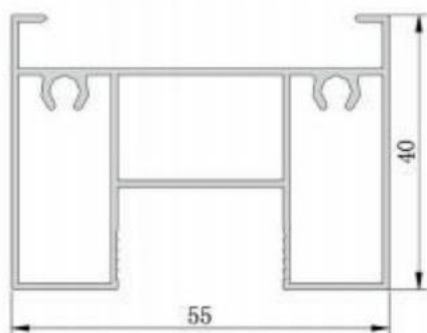
Schematic Diagram of Aluminum Profiles for the Light-Duty Room Series



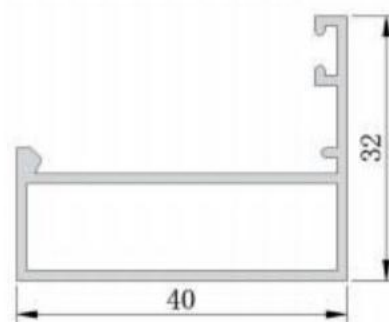
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K5504	Casement	1.0	0.503



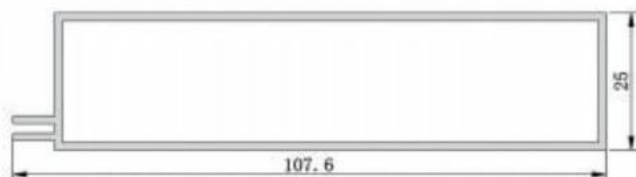
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5038	Central pillar	0.95	0.735



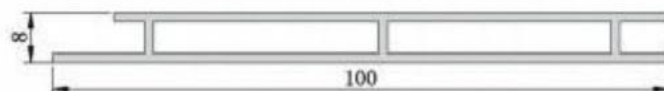
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K5501	Cheek	0.95	0.721



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K5503	Window frame	1.2	0.44

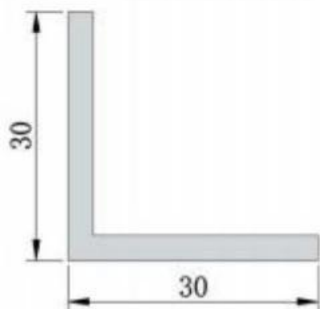


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
107X25	Square pipe	1.4	0.981

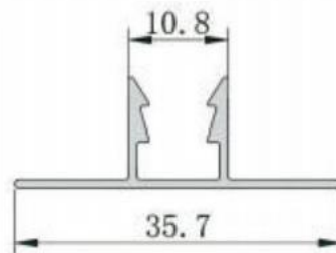


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
100X8	Panel	1.4	0.777

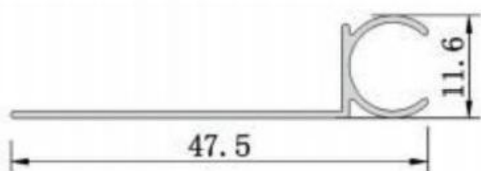
Schematic Diagram of Aluminum Profiles for the Light-Duty Room Series



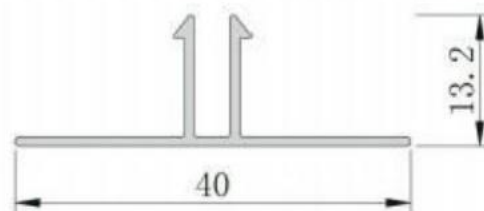
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JL3030	Corner aluminum	3.0	0.46



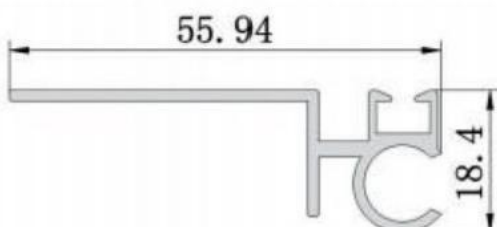
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
3512A	Panel	0.95	0.172



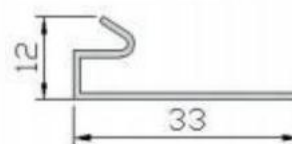
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W3811	Connectors	0.8	0.152



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4013B	Panel	0.95	0.17

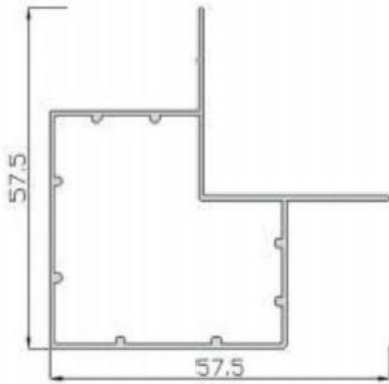


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
BJD-18	Connectors	1.4	0.403

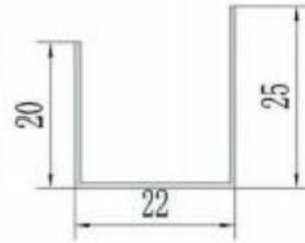


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
3312	Plug-in components	1.0	0.145

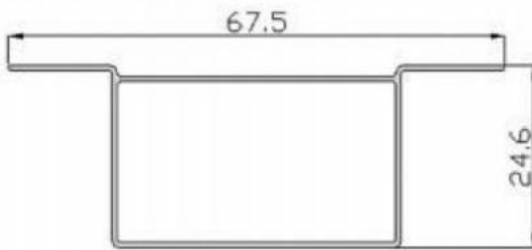
Schematic Diagram of Aluminum Profiles for the Light-Duty Room Series



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K002		0.75	0.433

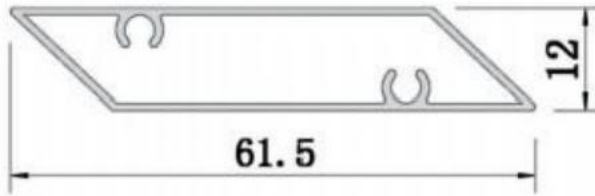


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K003		0.75	0.133

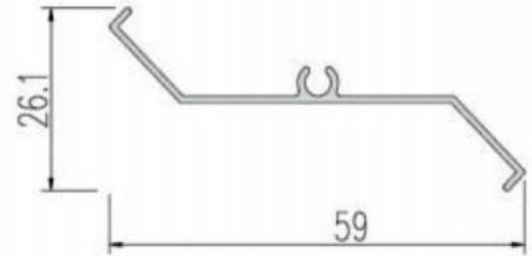


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K001		0.7	0.29

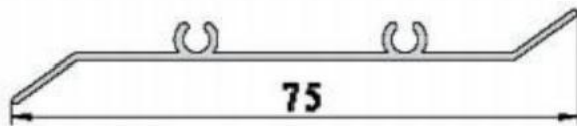
Schematic Diagram of Aluminum Profiles for the Shutter Series



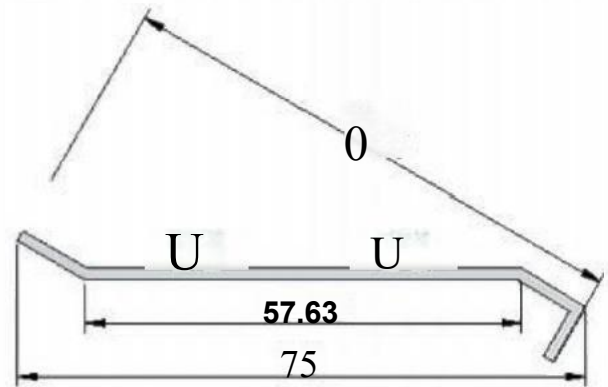
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
6212	Square tube with hundred blades	0.8	0.337



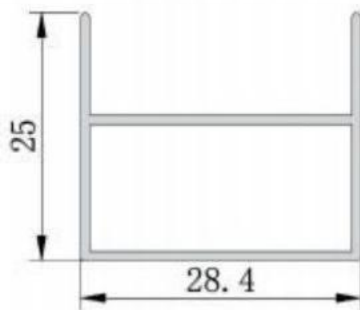
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
BY5926	Louvre blade	0.9	0.205



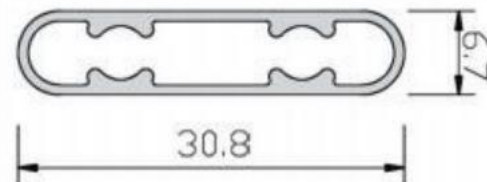
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
BYP7311	Louvre blade	0.9/1.0	0.247/0.274



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
BY74	Louvre blade	0.75	0.218

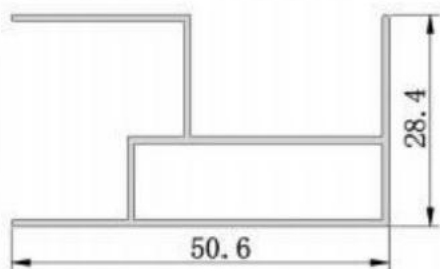


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
25X28.4	Cheek	0.9	0.25

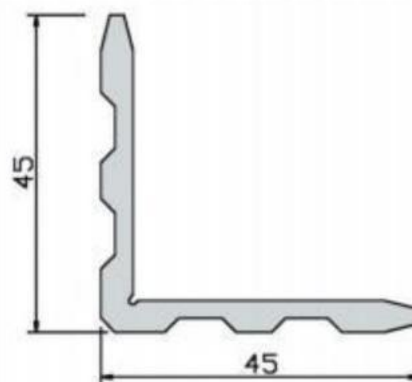


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
50B133	Core insert	0.8	0.193

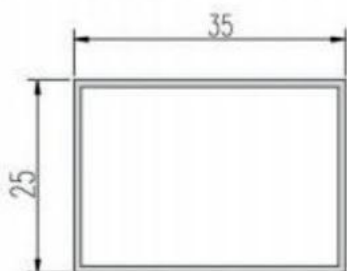
Schematic Diagram of Aluminum Profiles for the Shutter Series



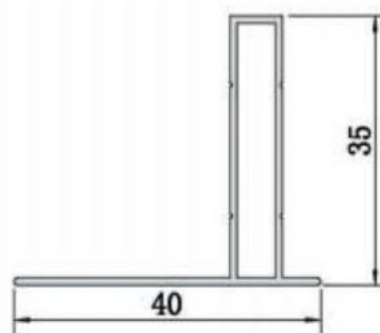
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
28. 4X50. 6	Corner frame	0. 9	0. 393



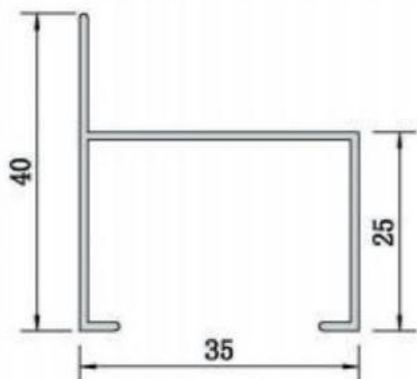
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
J4545	Indices	8	0. 831



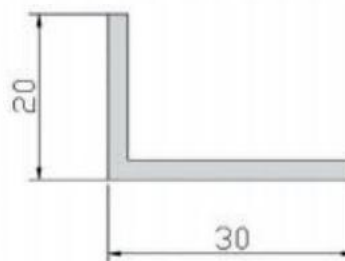
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
FG3525	Square pipe	0. 9/1. 1/1. 2	0. 283/0. 346/0. 376



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4035A	Louvered fan	0. 95	0. 291

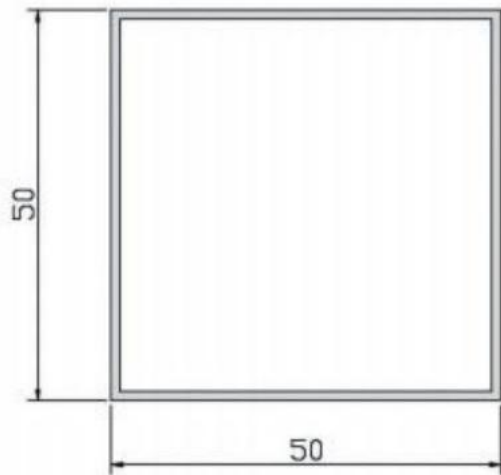


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4035B	Louver frame	1. 0	0. 288

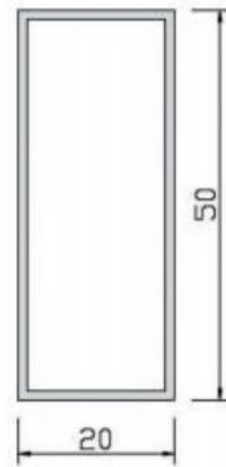


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JL3020	Corner aluminum	1. 4/2. 4	0. 184/0. 31

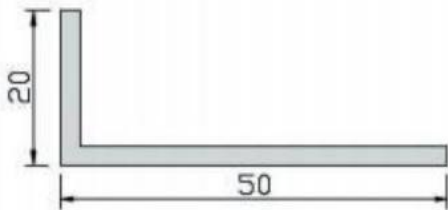
Schematic Diagram of Aluminum Profile Series for Venetian Windows



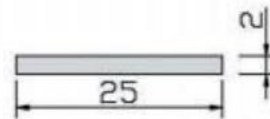
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
FG5050	Square pipe	1.2	0.662



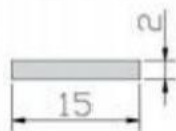
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
FG5020	Square pipe	1.2	0.441



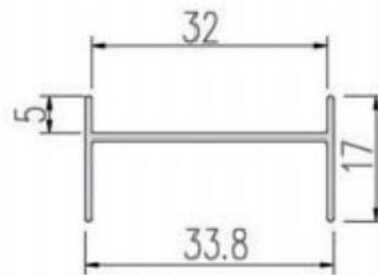
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JL5020	Corner aluminum	2.5	0.459



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LP2502	Dull and stereotyped	2.0	0.136

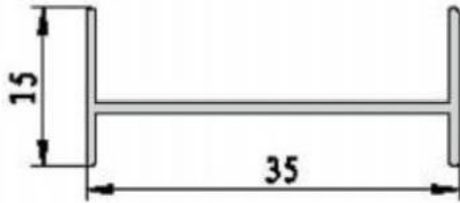


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LP1502	Dull and stereotyped	2.0	0.082

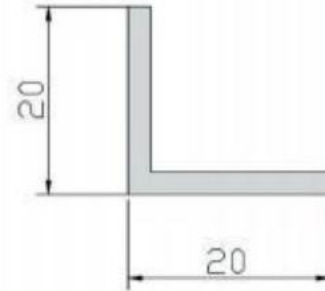


Model: Dug No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
BY3417	I-beam aluminum	0.9	0.165

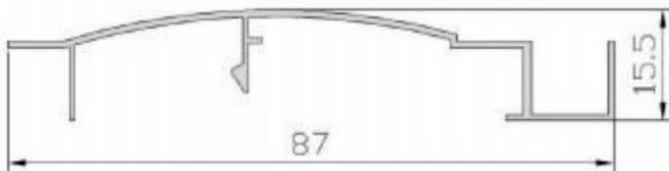
Schematic Diagram of Aluminum Profiles for the Shutter Series



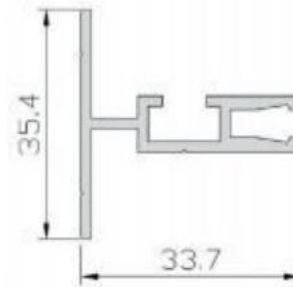
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
BY3515	I-beam aluminum	0.9	0.153



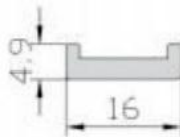
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JL2020	Corner aluminum	2.0	0.3



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
8715	Sunroof slats	0.95	0.337

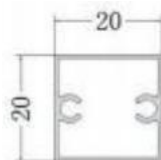


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
3435	Sunlight vent louver frame	1.6	0.435

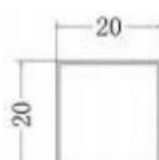


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
1605	Sunroof connector	2.8	0.143

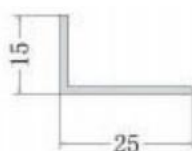
Schematic Diagram of Aluminum Profile Series for Venetian Windows



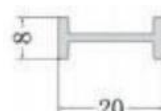
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
BY2020	Louver frame	0.7	0.198



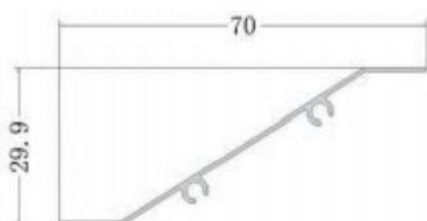
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
FG2020	Louver frame	0.7	0.146



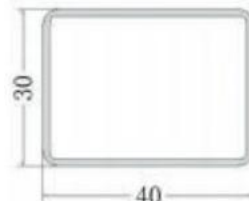
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JL2515	Corner aluminum	1.5	0.157



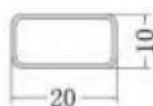
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
DGP-7	I-beam aluminum		



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
DGP-5	Louvre blade		



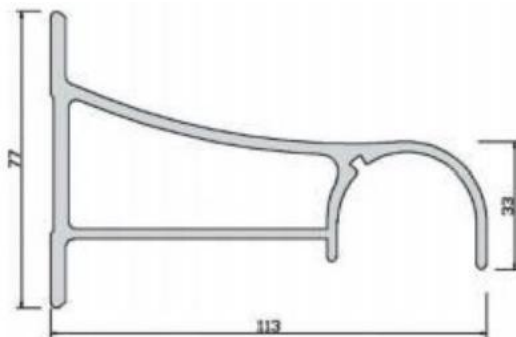
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
DGP-10	Square pipe		



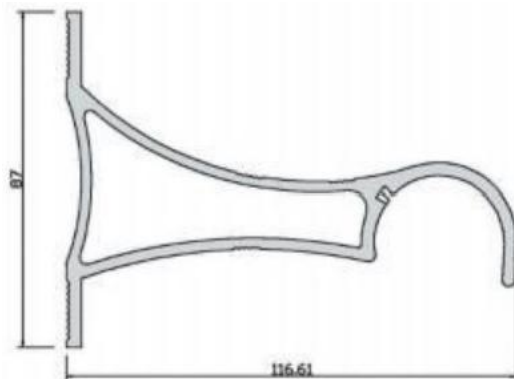
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
DGP-11	Square pipe		

Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight

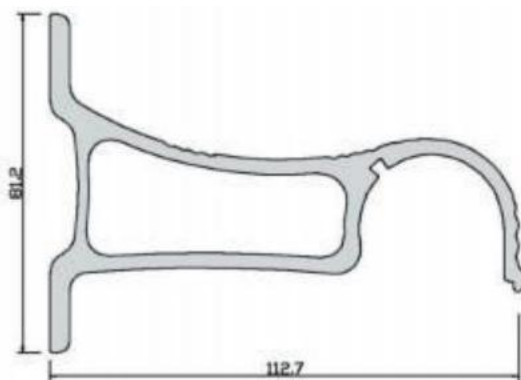
Schematic Diagram of Aluminum Profiles for Curtain Systems



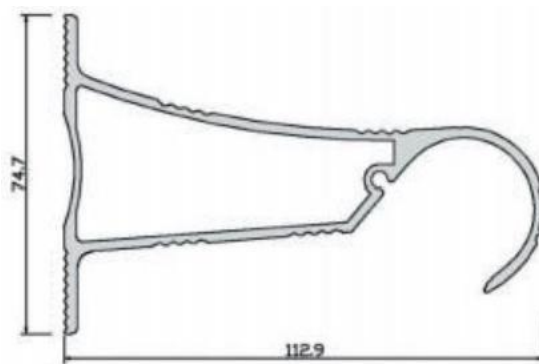
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W063	Curtain bracket	2.6	2.6



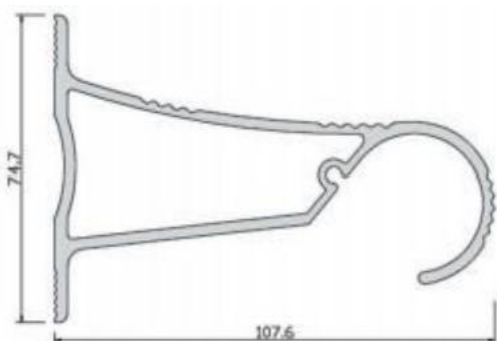
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W066	Curtain bracket	2.6	2.6



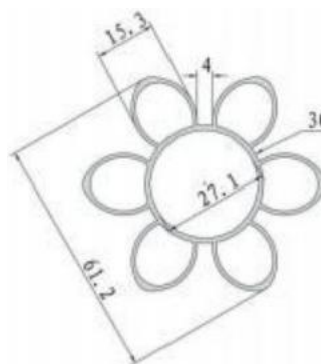
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W065	Curtain bracket	2.6	3.24



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W064	Curtain bracket	2.6	1.97

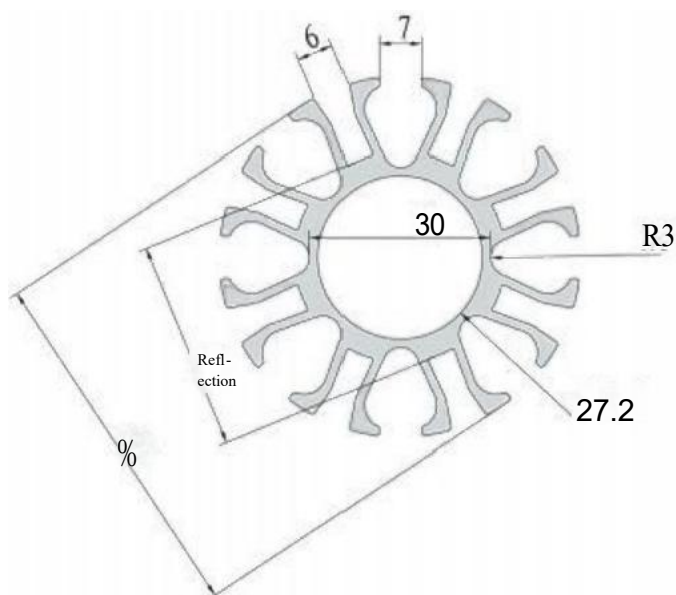


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W067	Curtain bracket	2.6	2.18

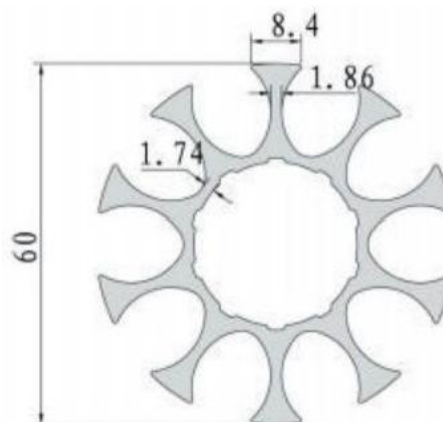


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W062	Heronsbill		1.18

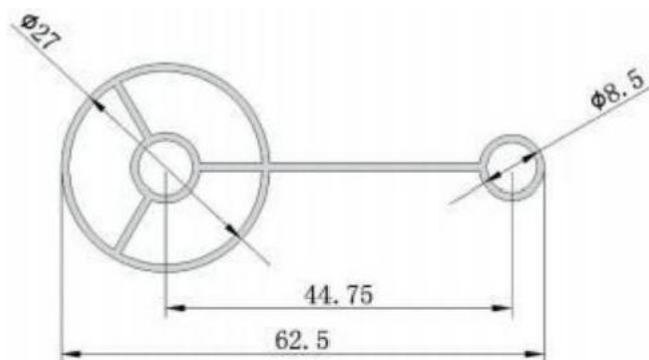
Schematic Diagram of Aluminum Profiles for Curtain Systems



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W060	Heronbill		2.1

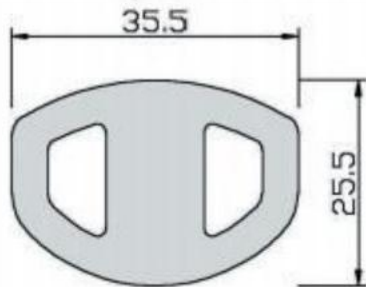


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
W061	Heronbill		2.05

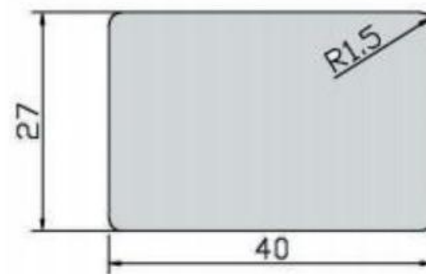


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LY012	Drying rack	0.95	0.467

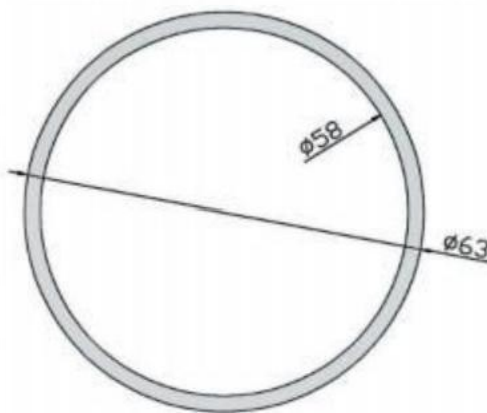
Schematic Diagrams of Industrial Aluminum Profiles



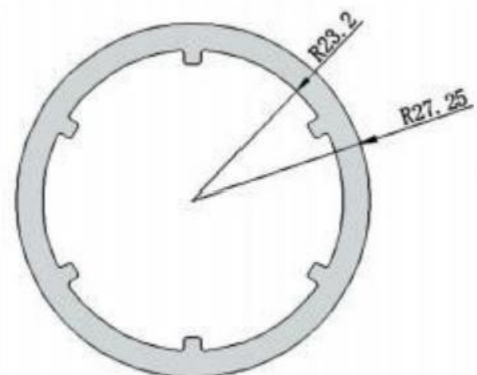
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
G3525	Industrial materials	4.5	1.58



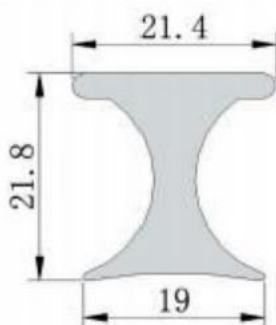
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4027	Industrial materials		2.94



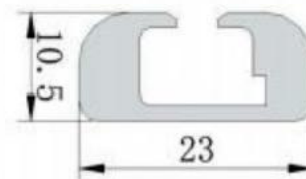
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
D63	Circular tube	2.5	0.9



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
HG54.5	Industrial materials	4.05	1.826

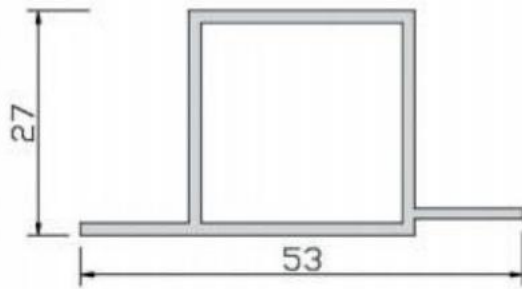


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
24.1*21.8	Industrial materials		0.54

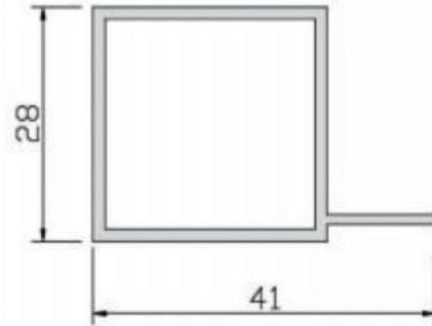


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
23X10.5	Industrial materials		0.37

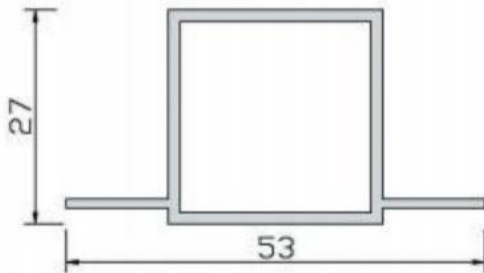
Schematic Diagrams of Industrial Aluminum Profiles



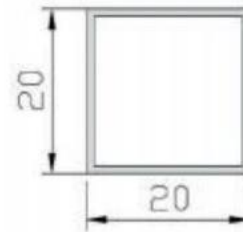
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
5327A	Industrial materials	1.5	2.98



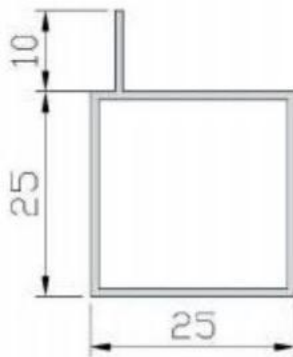
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
4128	Industrial materials	1.2	2.77



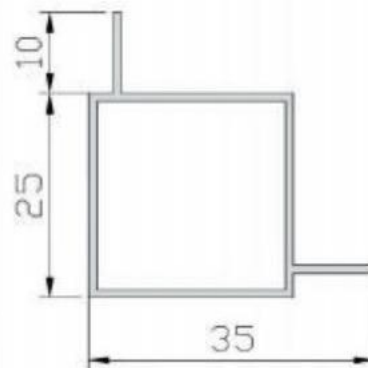
Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
5327	Industrial materials	1.5	2.93



Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
FG2020	Industrial materials	0.98	0.203

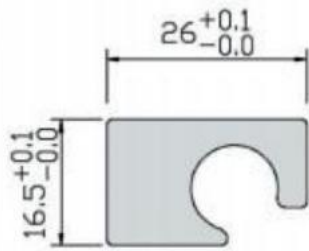


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
2535	Industrial materials	0.98	0.283

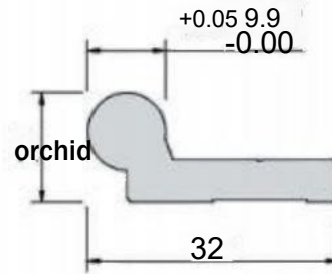


Model: Dwg No.	Name: Profile	Wall thick- ness (mm)	Weight (kg/m) Weight
3535	Industrial materials	0.98	0.31

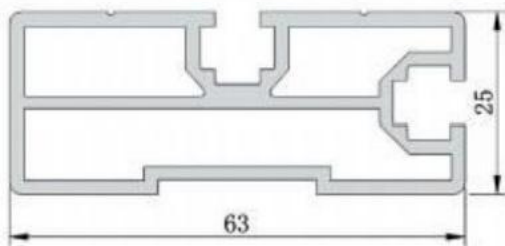
Schematic Diagrams of Industrial Aluminum Profiles



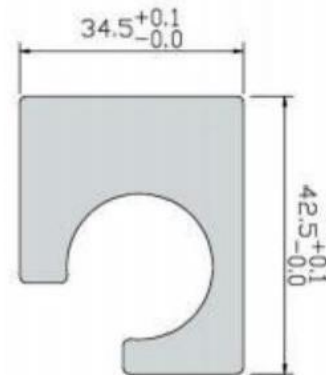
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
2616	Industrial materials		0.781



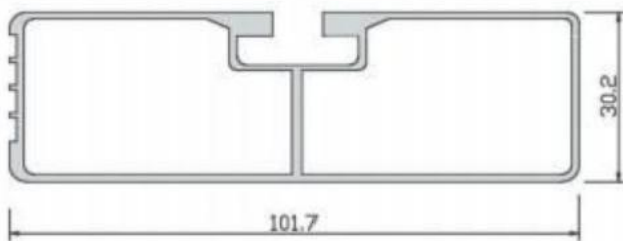
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
3214	Industrial materials	1.2	0.61



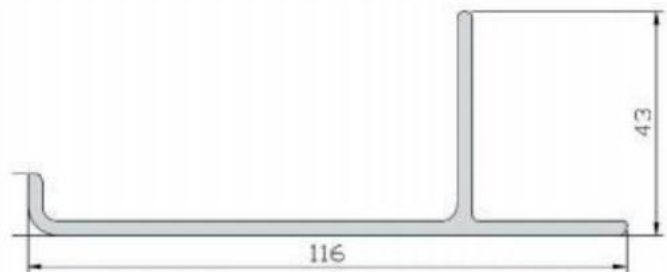
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
6325	Industrial materials	2.0	1.316



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4234	Industrial materials		2.43

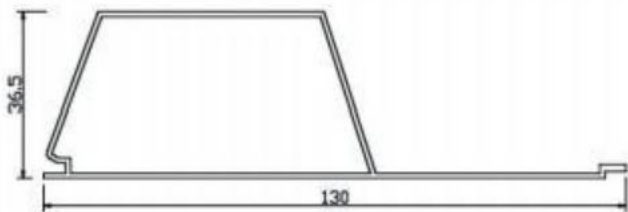


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
10130	Industrial materials		1.2

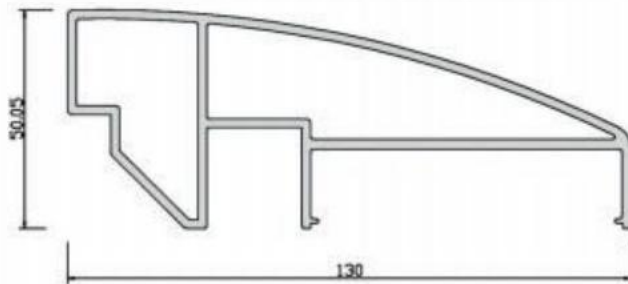


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
11643	Industrial materials	2.8	1.26

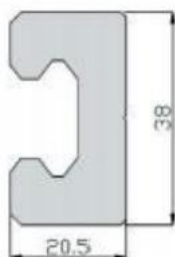
Schematic Diagrams of Industrial Aluminum Profiles



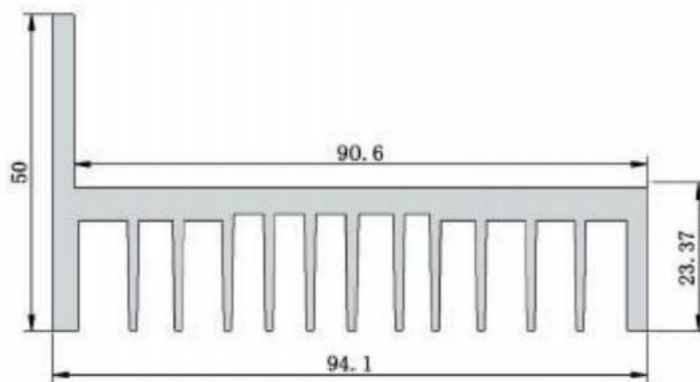
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
13036	Industrial materials		0.78



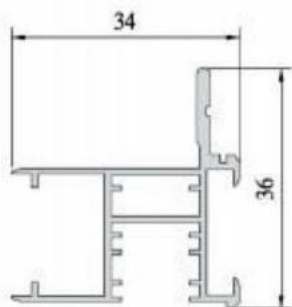
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
13050	Industrial materials	2.0	2.11



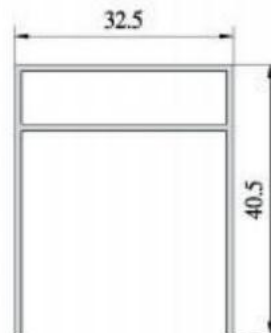
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
L029	Industrial materials		1.55



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
2606-001	Industrial materials		2.59

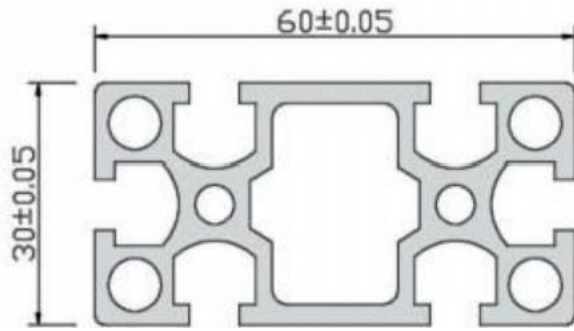


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GYL108	Industrial materials		0.4

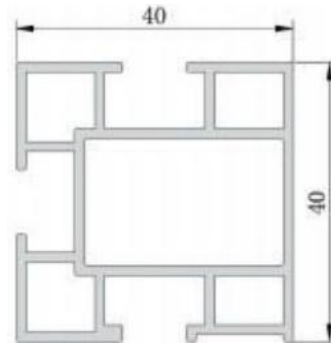


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GYL131	Industrial materials	1.0	0.39

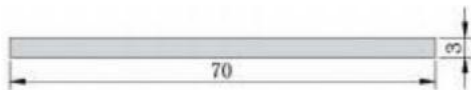
Schematic Diagrams of Industrial Aluminum Profiles



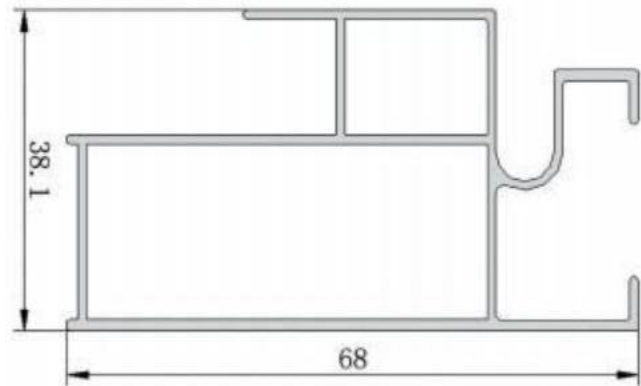
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
6030	Industrial materials		10.3



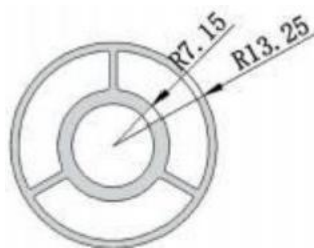
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4040	Industrial materials	1.4	0.96



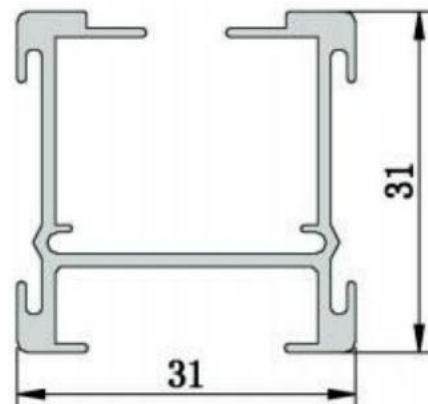
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
70X3	Industrial materials	3.0	0.57



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
G3868	Industrial materials	1.0	0.801

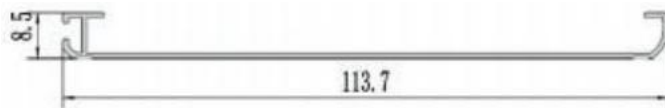


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
BC-26.5	Industrial materials	1.0	2.844

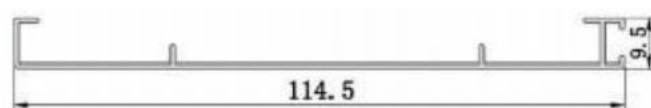


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
G3131	Industrial materials	1.2	0.473

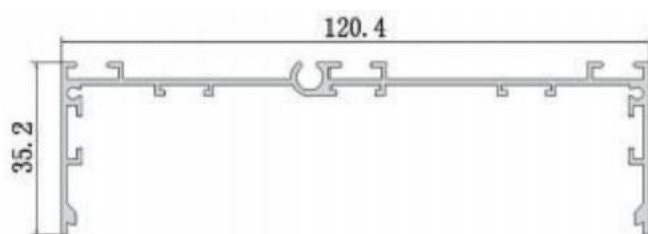
Schematic Diagrams of Industrial Aluminum Profiles



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
DLE002	Industrial materials	0.9	0.339

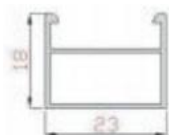


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
DLE003	Industrial materials	0.9	0.368

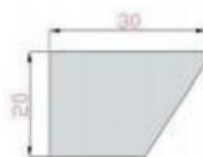


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LHB01	Industrial materials	1.2	0.87

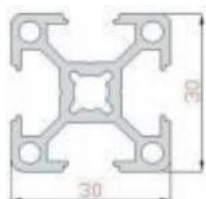
Schematic Diagrams of Industrial Aluminum Profiles



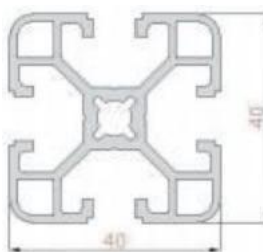
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GH-DYT025			



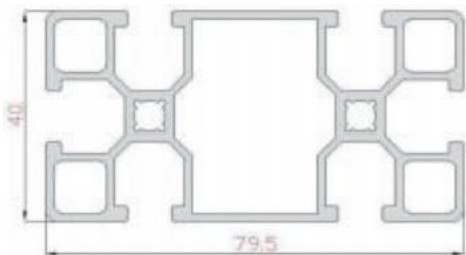
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
3020			1.34



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
OB3030			0.78



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
OB4040			0.357



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
G8040A			1.82



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
4040			0.794

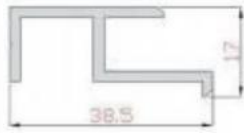


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
CL7625			1.43

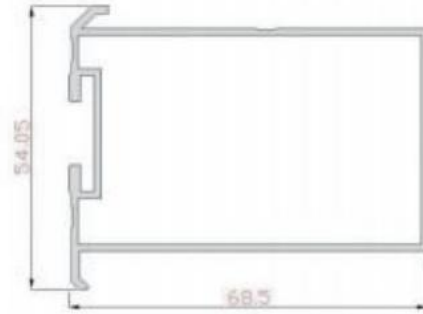


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
T5040			0.221

Schematic Diagrams of Industrial Aluminum Profiles



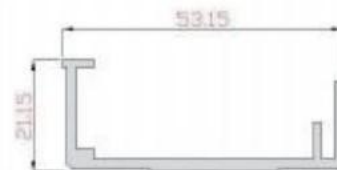
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LDKGY01			0.41



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LD-ZG01			0.91



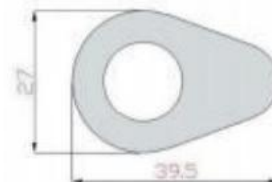
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LD-ZG02			0.44



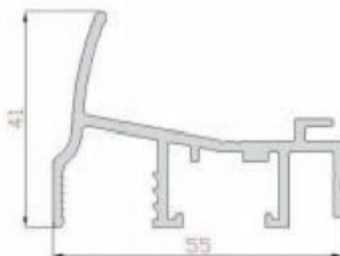
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
LD-ZG03			0.49



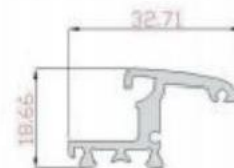
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5050			0.329



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
39.5X27			1.62



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
5541			0.842



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
3218			0.357

Schematic Diagrams of Industrial Aluminum Profiles



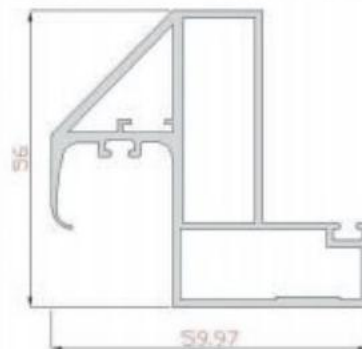
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JW01			1.35



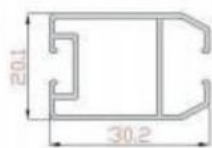
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JW02			1.26



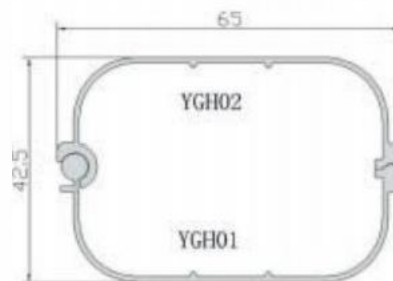
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JW03			1.26



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
JW04			1.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
XK001			0.312

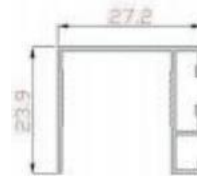


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YGH			4.38

Schematic Diagrams of Industrial Aluminum Profiles



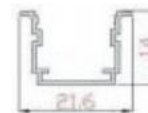
Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K004			0.21



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K005			0.2



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
K006			0.09



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
GYL109			0.12



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YG25-1.95			0.384



Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
YG38-3.0			0.897

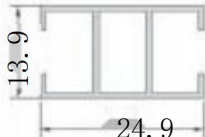
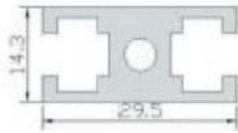
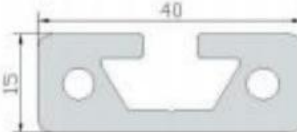
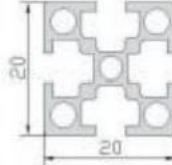
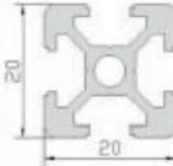
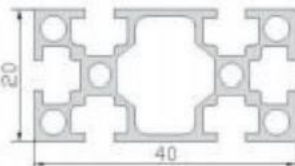
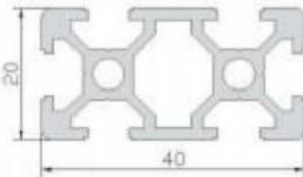
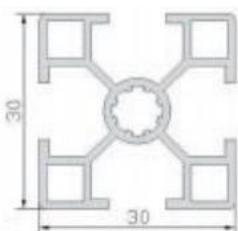


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
DYT023			0.32

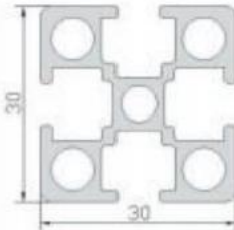
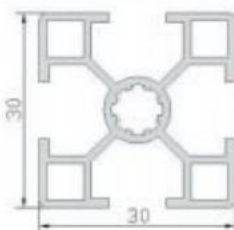
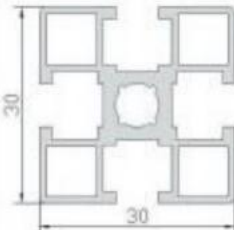
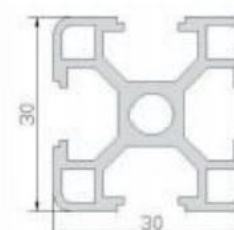
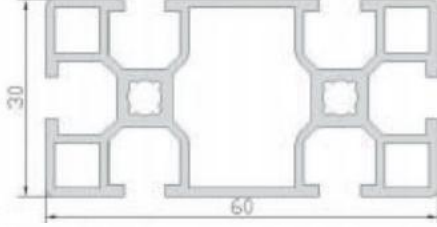
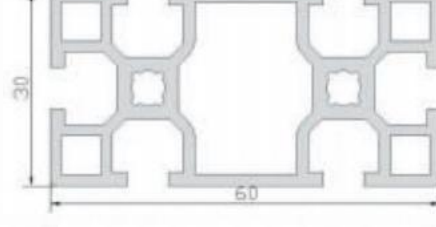
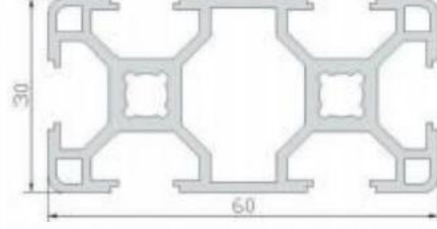
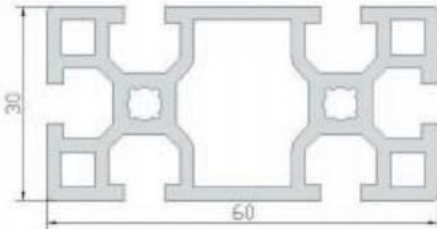


Model: Dwg No.	Name: Profile	Wall thickness (mm)	Weight (kg/m) Weight
DYT022			0.38

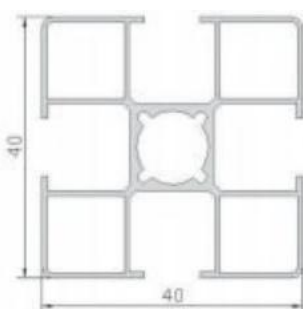
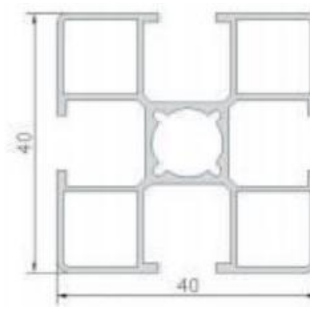
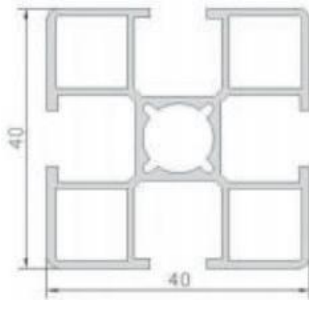
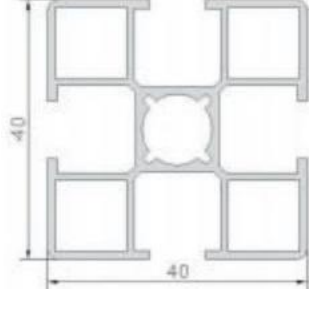
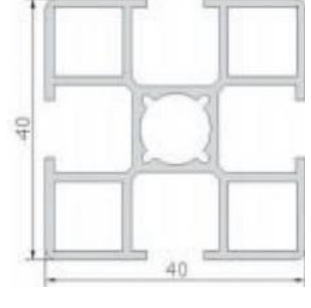
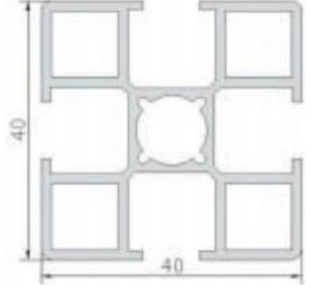
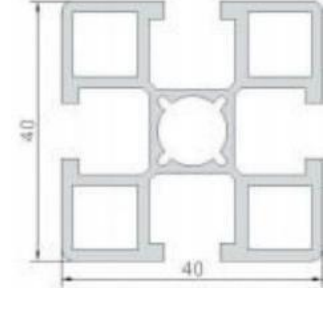
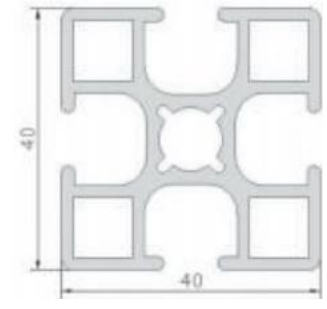
Schematic Diagrams of Automated Production Lines for Aluminum Profiles

											
		Wall thick- ness	0. 81mm	Weight	0. 19Kg/m						
			1. 1mm		0. 249Kg/m						
Number	LS-2514		1. 7mm		0. 37Kg/m						
											
Number	1540C	Wall thick- ness		Weight	1. 06Kg/m	Num- ber	LS-G2020	Wall thick- ness		Weight	0. 371Kg/m
											
Number	LS-U2020	Wall thick- ness		Weight	0. 451Kg/m	Num- ber	LS-G4020	Wall thick- ness		Weight	0. 622Kg/m
											
Number	LS-U4020	Wall thick- ness		Weight	0. 783Kg/m	Number	LS-G3030	Wall thick- ness	0. 8mm	Weight	0. 456Kg/m

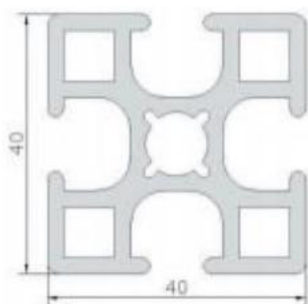
Schematic Diagrams of Automated Production Lines for Aluminum Profiles

											
Reference No.:	LS-G3030	Wall thickness		Weight	0.814Kg/m	Number	LS-G3030A	Wall thickness	1.15	Weight	0.6Kg/m
											
Number	LS-G3030B	Wall thickness	1.0	Weight	0.68Kg/m	Number	LS-U3030A	Wall thickness	1.25	Weight	0.736Kg/m
											
Number	LS-G6030	Wall thickness	1.3	Weight	1.18Kg/m	Number	LS-G6030	Wall thickness	1.8	Weight	1.5Kg/m
											
Number	LS-U6030	Wall thickness	1.4	Weight	1.34Kg/m	Number	LS-G6030	Wall thickness	2.1	Weight	1.72Kg/m

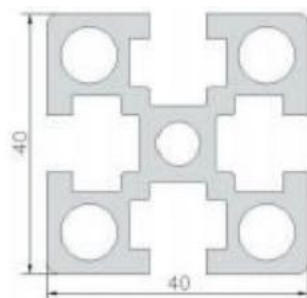
Schematic Diagrams of Automated Production Lines for Aluminum Profiles

											
Reference No.: LS-G4040	Wall thickness	0.75mm	m: 0.603 kg/m		Reference No.: LS-G4040	Wall thickness	0.95mm	Weight	0.721Kg/m		
											
Number	LS-G4040	Wall thickness	1.0	Weight	0.815Kg/m	Number	LS-G4040	Wall thickness	1.2	Weight	0.85Kg/m
											
Number	LS-G4040	Wall thickness	1.34	Weight	0.945Kg/m	Number	LS-G4040	Wall thickness	1.52	Weight	1.03Kg/m
											
Number	LS-G4040	Wall thickness	1.7	Weight	1.18Kg/m	Number	LS-G4040A	Wall thickness	1.8	Weight	1.34Kg/m

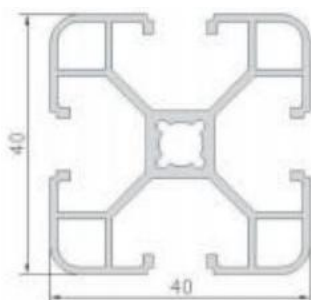
Schematic Diagrams of Automated Production Lines for Aluminum Profiles



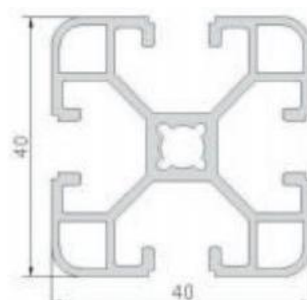
Number	LS-G4040A	Wall thickness	2.5	Weight	1.696Kg/m
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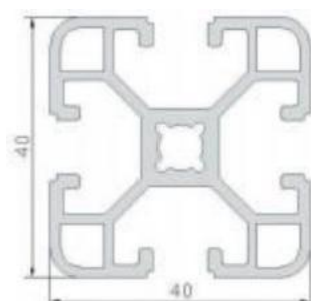
Number	LS-G4040B	Wall thickness		Weight	1.72Kg/m
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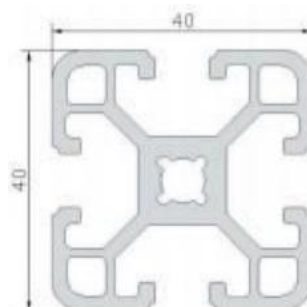
Number	LS-U4040	Wall thickness	1.05mm	Weight	0.854Kg/m
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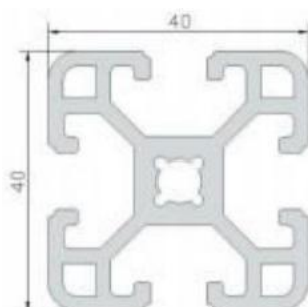
Number	LS-U4040	Wall thickness	1.2	Weight	1.04Kg/m
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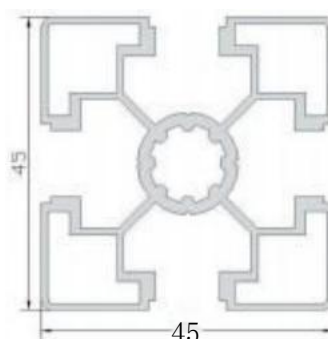
Number	LS-U4040	Wall thickness	1.58	Weight	1.25Kg/m
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Number	LS-U4040	Wall thickness	2.2	Weight	1.52Kg/m
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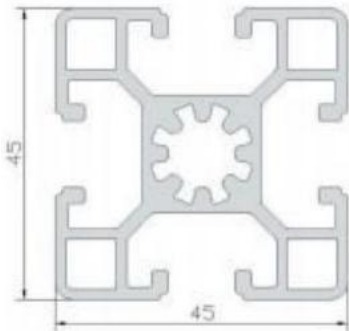
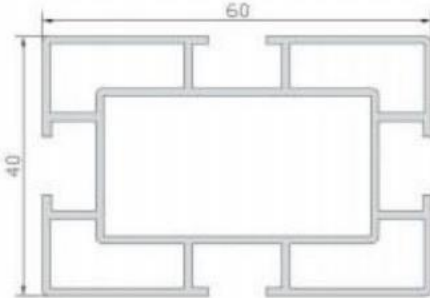
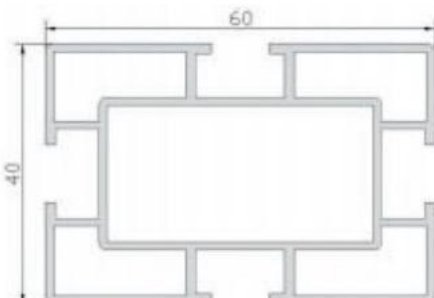
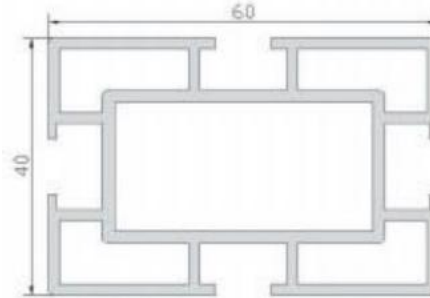
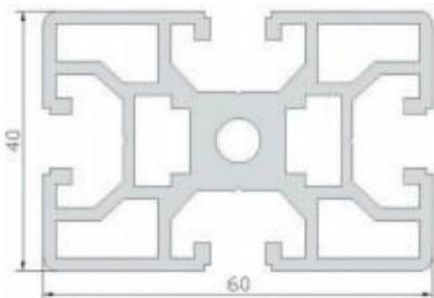
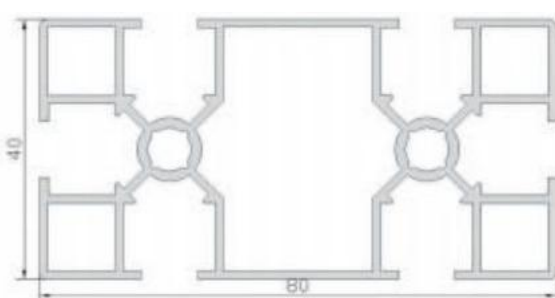
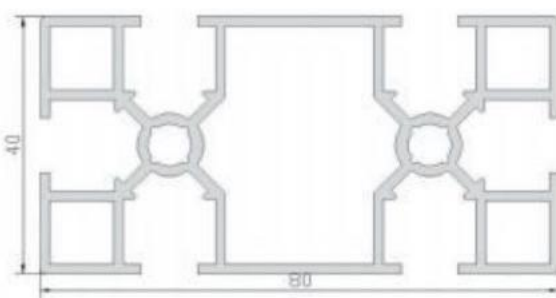
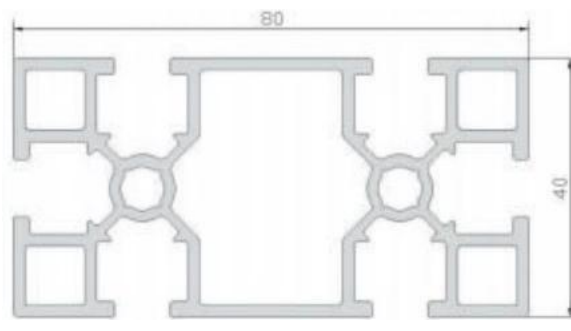


Number	LS-U4040	Wall thickness	2.25	Weight	1.63Kg/m
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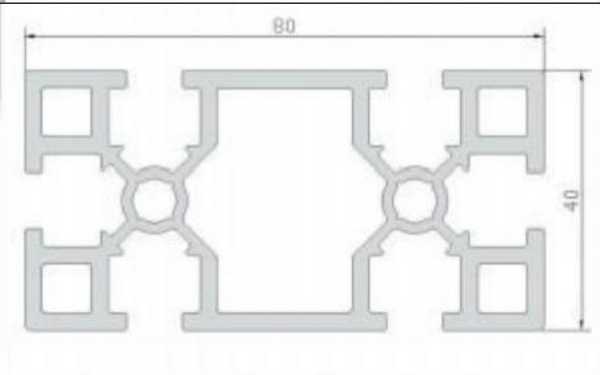
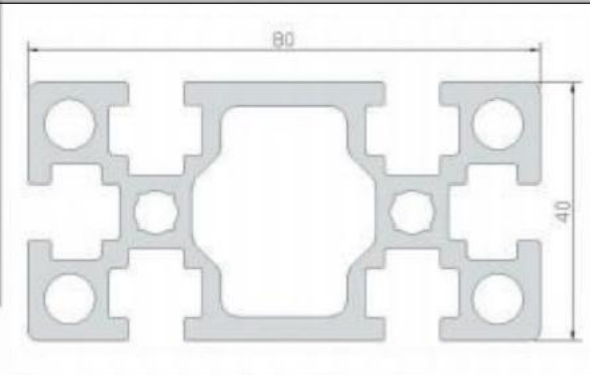
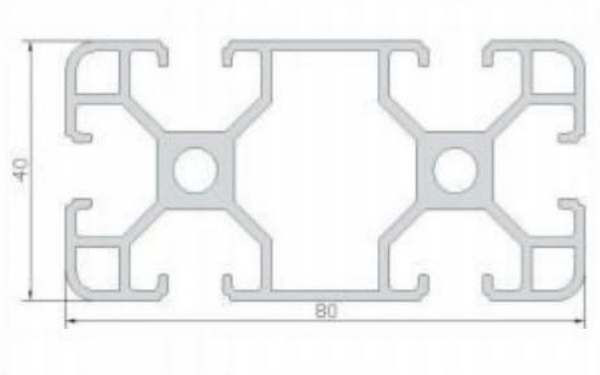
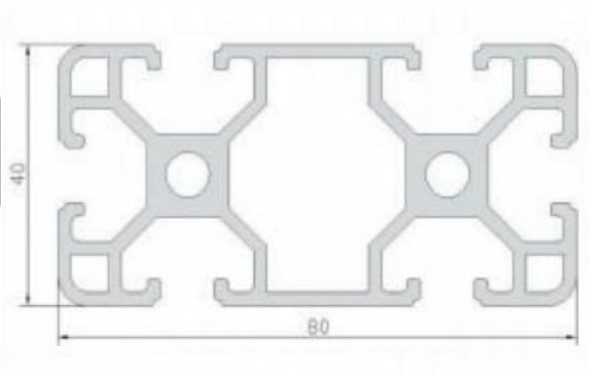
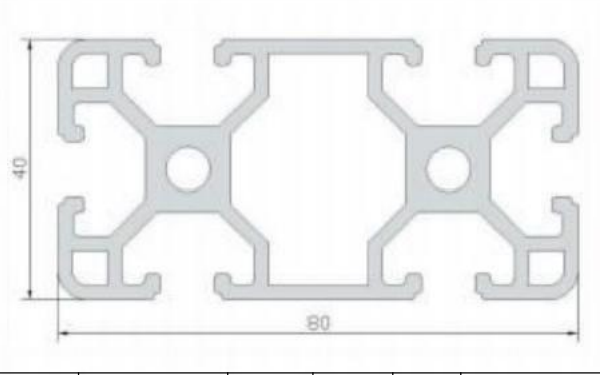
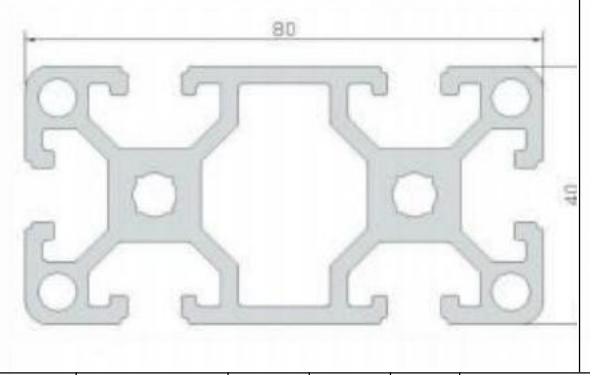
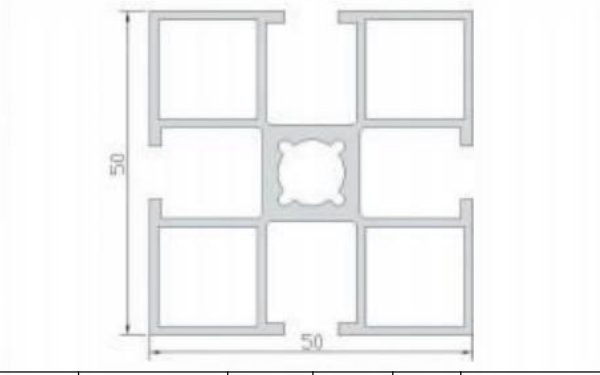
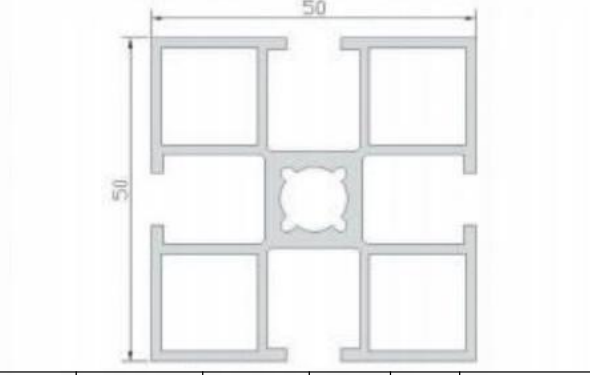


Number	LS-G4545	Wall thickness	1.0	Weight	1.16Kg/m
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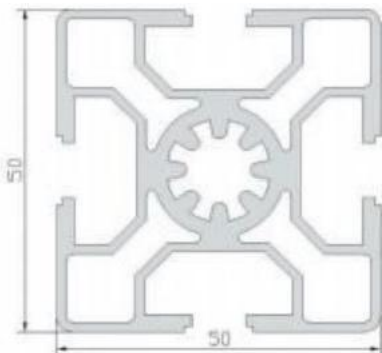
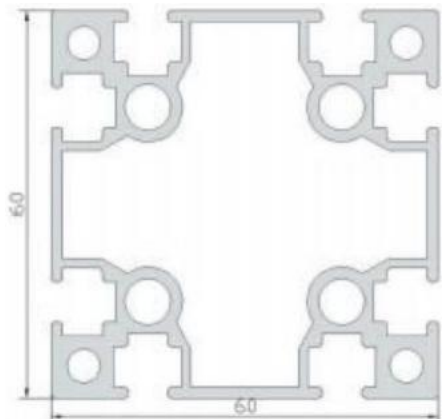
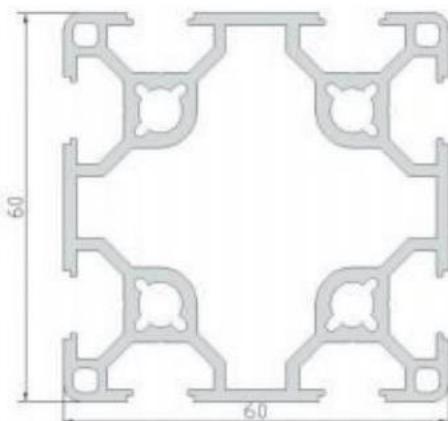
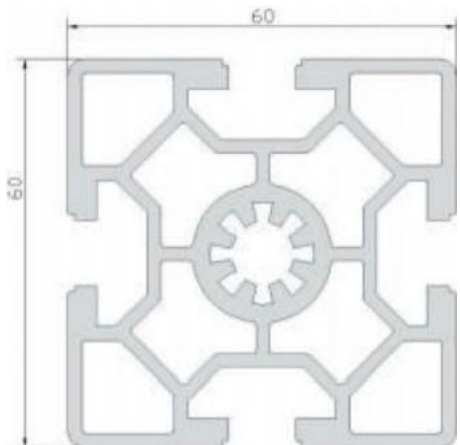
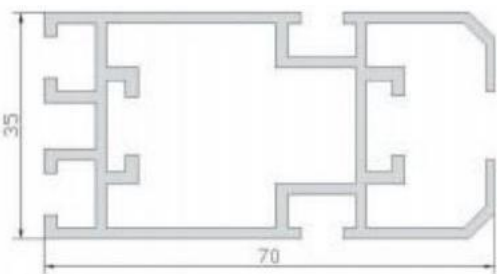
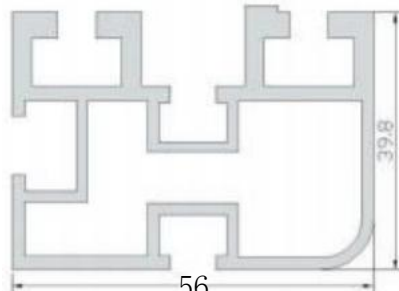
Schematic Diagrams of Automated Production Lines for Aluminum Profiles

											
Reference No.:	LS-U4545	Wall thickness	1.6	Weight:	1.64 kg/m	Number	LS-G6040	Wall thickness	1.14	Weight	1.1Kg/m
											
Number	LS-G6040	Wall thickness	1.22	Weight	.175Kg/m	Number	LS-G6040	Wall thickness	1.7	Weight	1.57Kg/m
											
Number	LS-U6040	Wall thickness	1.95	Weight	2.346Kg/m	Number	LS-G8040	Wall thickness	1.17	Weight	1.43Kg/m
											
Number	LS-G8040	Wall thickness	1.5	Weight	1.73Kg/m	Number	LS-G8040	Wall thickness	1.8	Weight	2.0Kg/m

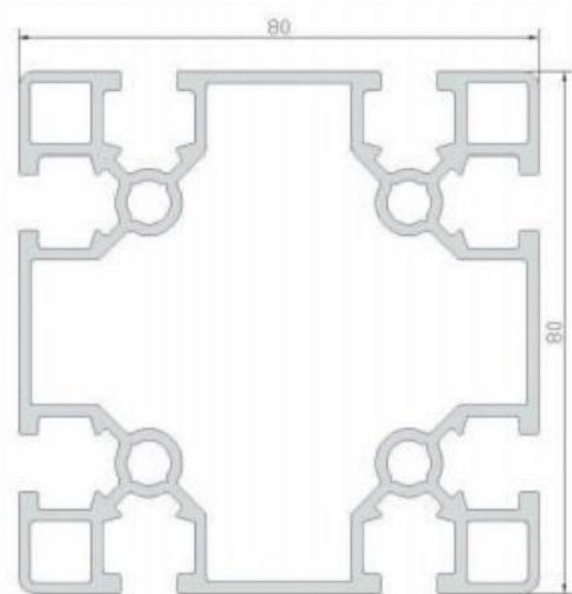
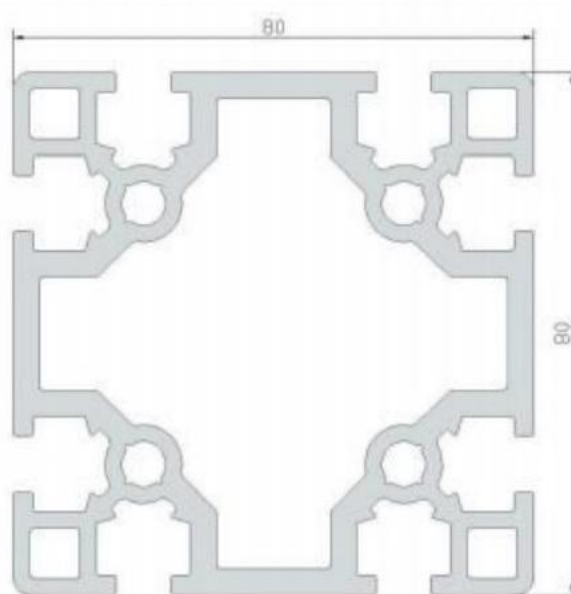
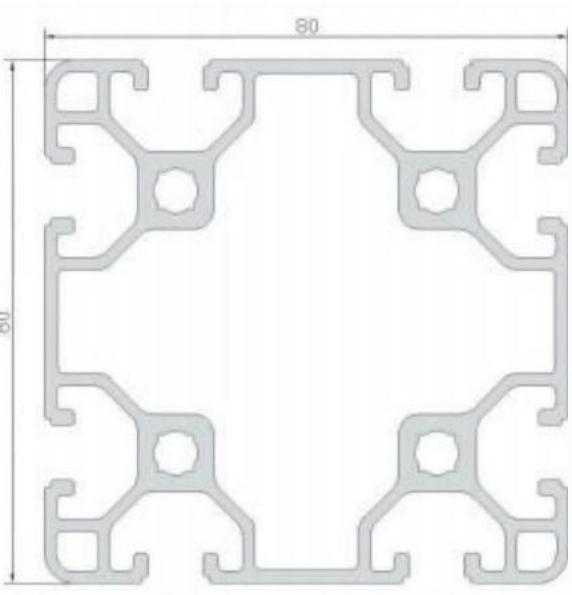
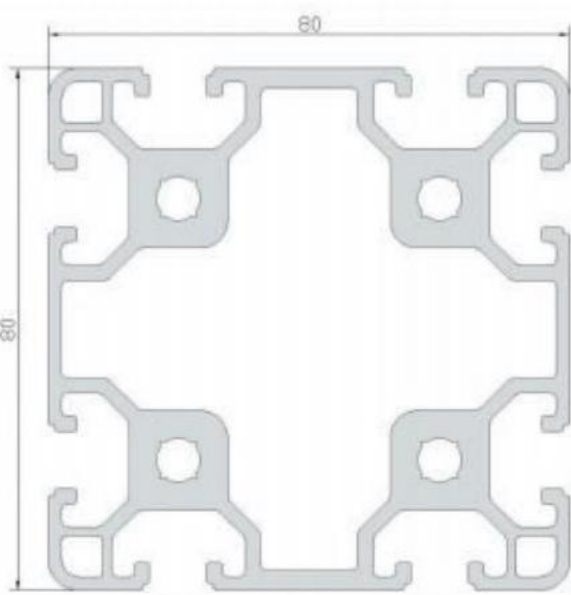
Schematic Diagrams of Automated Production Lines for Aluminum Profiles

											
Num-ber	LS-G8040	Wall thi-ckness	2. 7	Weight	2. 53Kg/m	Num-ber	LS-G8040	Wall thi-ckness	3. 7	Weight	3. 0Kg/m
											
Number	LS-U8040	Wall thi-ckness	1. 5	Weight	2. 018Kg/m	Num-ber	LS-U8040	Wall thi-ckness	1. 95	Weight	2. 46Kg/m
											
Num-ber	LS-U8040	Wall thi-ckness	2. 15	Weight	2. 68Kg/m	Num-ber	LS-U8040	Wall thi-ckness	2. 7	Weight	3. 06Kg/m
											
Num-ber	LS-G5050	Wall thi-ckness	1. 3	Weight	1. 394Kg/m	Num-ber	LS-G5050	Wall thi-ckness	1. 5	Weight	. 54Kg/m

Schematic Diagrams of Automated Production Lines for Aluminum Profiles

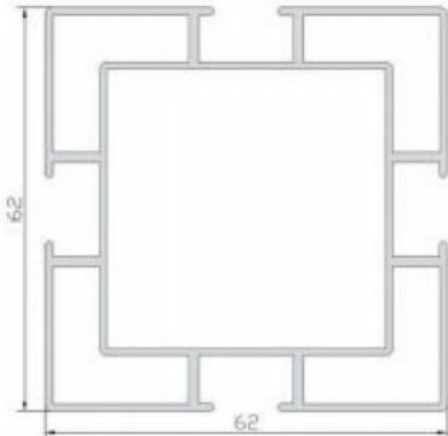
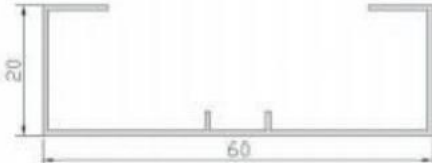
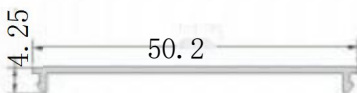
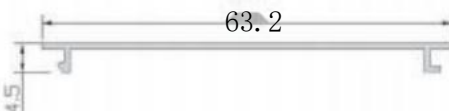
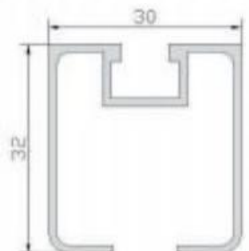
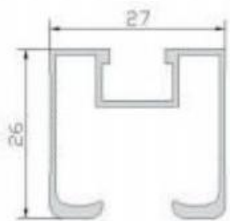
												
Reference 5050	No.:	LS-G	Wall thick- ness	1. 5	Weight	2. 02Kg/m	Number	LSG6060	Wall thi- ckness	1. 7	Weight	2. 32Kg/m
												
Number	LSG6060	Wall thic- kness	1. 9	Weight	2. 2Kg/m	Number	LSG6060	Wall thi- ckness	2. 2	Weight	3. 3Kg/m	
												
Number	35X70	Wall thic- kness		Weight	1. 37Kg/m	Number	41X56	Wall thi- ckness		Weight	1. 58Kg/m	

Schematic Diagrams of Automated Production Lines for Aluminum Profiles

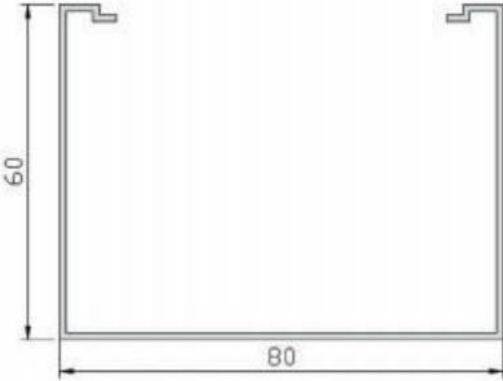
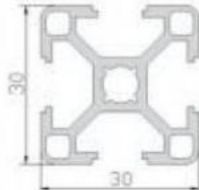
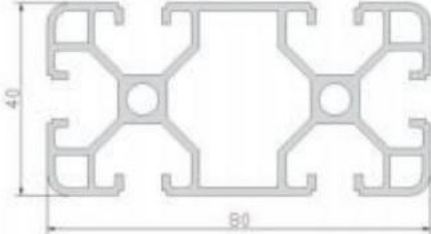
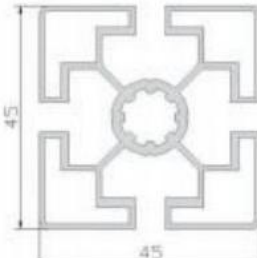
											
Part No. LS-G8080, wall thickness 1.8, weight 3.03 kg/m		Part No. LSG8080, wall thickness 4.0, weight 4.9Kg/m									
											
Number	LS-U8080	Wall thickness	2.0	Weight	3.5Kg/m	Number	LS-U8080	Wall thickness	3.0	Weight	4.58Kg/m

The values shown in the figure represent theoretical weights; the actual weights shall be subject to the weights recorded at the time of measurement.

Schematic Diagrams of Automated Production Lines for Aluminum Profiles

											
						Wall thickness		0.7	Weight 0.395 kg/m		
						Wall thickness		1.1	Weight 0.552 kg/m		
Number	LS-G6262	Wall thickness	1.0	Weight	.356Kg/m	Number	LS-C8040	Wall thickness	1.4	Weight: 0.693 kg/m	
											
Wall thickness: 0.78; Weight: 0.26 kg/m											
Number	LS-C6020	Wall thickness	0.95	Weight	0.314 kg/m	Number	LS-C6030	Wall thickness	0.85	Weight 0.303Kg/m	
											
						Wall thickness		0.91	Weight	0.18Kg/m	
Number	LS-C5004	Wall thickness	1.1	Weight	0.168Kg/m	Number	LS-C6305	Wall thickness	1.5	Weight 0.297Kg/m	
											
Number	LS-C3032	Wall thickness	0.97	Weight	0.418Kg/m	Number	LS-C2726	Wall thickness	0.9	Weight: 0.31 kg/m	

Schematic Diagrams of Automated Production Lines for Aluminum Profiles

											
Number	LS-C8060	Wall thickness	1.2	Weight	0.716Kg/m	Number	LS-6505	Wall thickness	1.5	Weight	0.308Kg/m
											
Number	LS-03030B	Wall thickness		Weight	0.706Kg/m	Number	LS-U8040	Wall thickness		Weight	1.88Kg/m
											
Number	LS-G4545A	Wall thickness		Weight	1.2 Kg/m	Number		Wall thickness		Weight	Kg/m
Number		Wall thickness		Weight	Kg/m	Number		Wall thickness		Weight	Kg/m

Schematic Diagrams of Square Tube Series

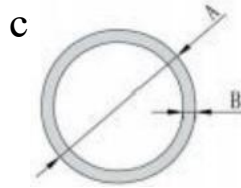
Square Pipe



Model	A (mm)	B (mm)	T (mm)	Mass per unit area (kg/m ²)
7625	76	25	0.8/0.9/1.0/1.2/2.0	0.429/0.483/0.535/0.639/1.073
7644	76	44	0.8/1.0/1.2/1.5/1.9/2.0/2.5/3.0	0.511/0.637/0.762/0.948/1.192/1.313/1.612/1.934
1044	100	44	0.8/0.9/1.0/1.2/1.5/2.0/2.5/3.0	0.615/0.691/0.767/0.918/1.142/1.512/1.949/2.307
1025	100	25	1.0/1.2/1.25/2.0	0.604/0.794/0.827/1.323
FG6025	60	25	0.8	0.36
FG6425	64	25	1.2/1.5	0.561/0.697
6060	60	60	1.2/2.0/2.8/3.0	0.741/1.236/1.73/1.854
6040	60	40	1.0/1.5/2.0/2.9	0.518/0.778/1.037/1.475
7744 (Decorative Line)	77	44	1.0	0.643
8045	80	45	1.5	0.988
9025	90	25	0.85/1.2	0.53/0.748
9044	90	44	0.9/1.0/1.5	0.643/0.706/1.059
1060	100	60	2.0/4.0	1.767/3.283
8050	80	50	2.0	1.427
8025	80	25	1.0/1.2/1.4	0.556/0.665/0.773
8044	80	44	0.8/1.0/1.2/1.4/2.0	0.529/0.659/0.788/0.916/1.318
8044S (Decorative Line)	80	44	1.0	0.587
8525	85	25	0.8/0.9/1.4	0.468/0.526/0.81
8844	88	44	1.0/1.2	0.702/0.84
8544	85	44	0.8/0.9/1.0/1.2/1.4	0.55/0.618/0.686/0.823/0.954

Schematic Diagrams of the Round Tube Series

Quality assurance for professional
profiles



Model	A (mm)	B (mm)	Mass per unit area (kg/m ²)	Model	A (mm)	B (mm)	Mass per unit area (kg/m ²)
Y10	10	1.5	0.109	Y60	60	1.5	0.696
Y135	13.5	1.1	0.116	Y70	70	1.4	0.814
Y15	15	1.1	0.13	Y100	100	1.0	0.84
Y158	15.8	1.0	0.126	CK157	38.5	2.8	0.851
Y178	17.8	1.0	0.143	Y002	25	1.6	0.348
Y18A	18	0.8	0.117	WY16	16	1.2	0.151
Y19	19	0.4	0.063	WY19	19	1.8	0.264
		0.5	0.079	WY19-1	19	1.2	0.182
		0.6	0.095	WY198	19.8	2.0	0.303
		0.9	0.143	WY25	25	1.55	0.3
		1.1	0.175	WY25-1	25	1.55	0.3
Y194	19.4	1.2	0.186	WY25-2	25	1.8	0.356
Y20	20	2.0	0.307	WY25-3	25	1.45	0.291
Y21	21	1.5	0.249	WY32	32	1.2	0.315
Y22	22	0.6	0.107	WY60	60	2.2	1.083
		0.8	0.142				
		1.1	0.195				
Y222	22.2	1.2	0.215				
Y22A	22	0.65	0.118				
Y24	24.1	2.1	0.392				
Y25	25	1.5	0.3				
Y254	25.4	1.4	0.286				
Y258	25.8	2.0	0.404				
Y29	29	2.0	0.4496				
Y29A	29	1.5	0.351				
Y30	30	1.0	0.247				
Y33	33	1.7	0.453				
Y333	33.3	3.0	0.774				
Y34	34	1.0	0.281				
Y38	38	2.5	0.753				
Y45	45	1.45	0.553				
Y50	50	1.1	0.458				
		1.5	0.577				
Y55	55	1.1	0.548				