

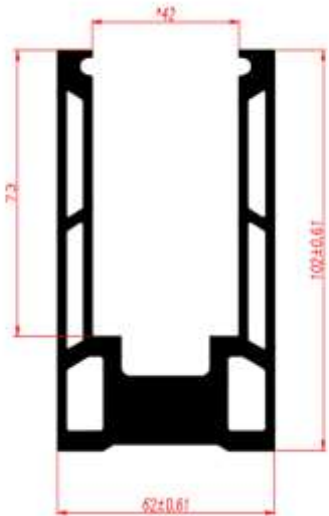
GZD215 (Non-light strip style)



Glass railing aluminum profile
+
decorative cover



Glass railing aluminum profile
+
decorative COVER + rubber strip

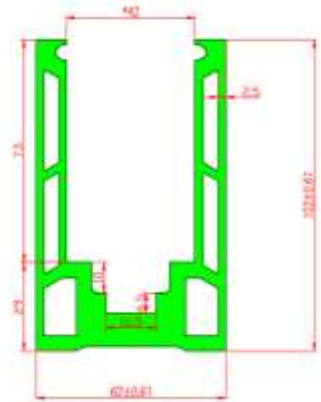


Model	g/m	Glass Thickness	Specification	● Fittings
GZD215	5.209kg/m	12-14mm	62X102	• Including 4 fasteners per meter • 4 expansion screws • 2 meters of rubber strip • Including 4 drilled holes per meter
GZD215	5.209kg/m	12-14mm	62X102	

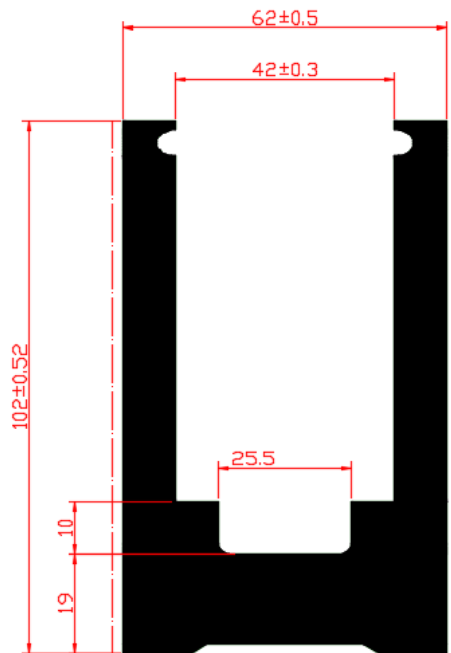
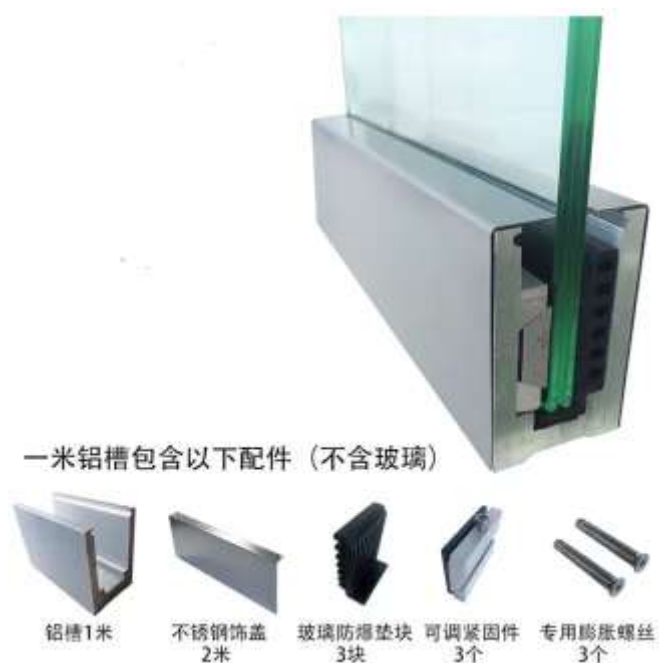
GZD215-A (Hollow Light Strip Style)



Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
GZD215A	4.968kg/m	6+1.52+6mm	62X102	• Including 4 fasteners per meter • 4 expansion screws • 2 meters of rubber strip (excluding light strips) • Including 4 drilled holes per meter
GZD215A	4.968kg/m	6+1.52+6mm	62X102	

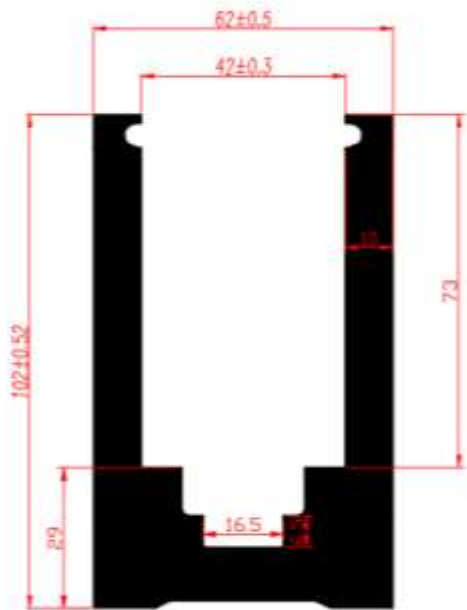
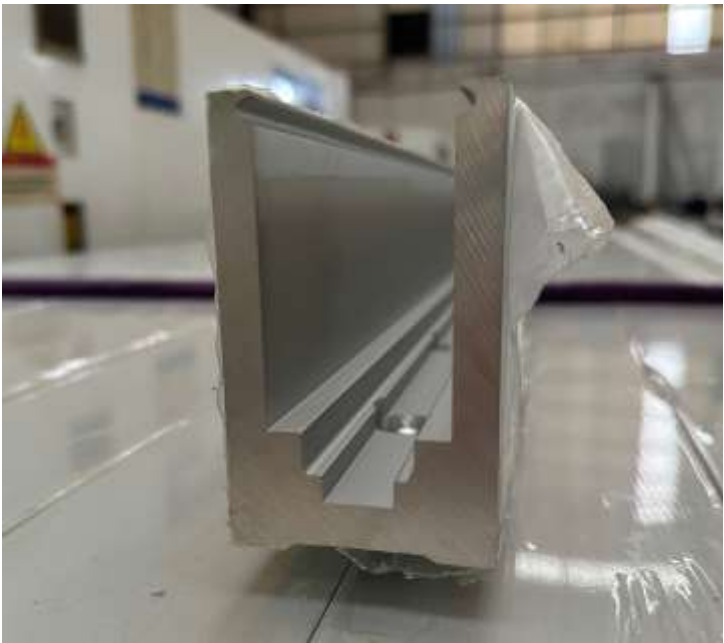


ZW1303 (Solid Non-Light Strip Style)



Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW1303	7.92kg/m	6+1.52+6mm	62X102	- Including 4 fasteners per meter 4 expansion screws 2 meters of rubber strip - Including 4 drilled holes per meter
ZW1303	7.92kg/m	6+1.52+6mm	62X102	

ZW1303A(Solid Light Strip Style)

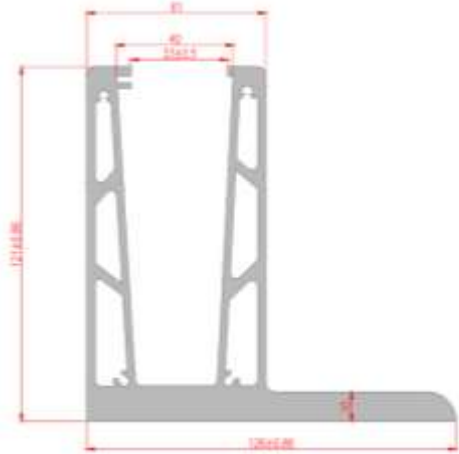


Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW1303A	7.629kg/m	6+1.52+6mm	62X102	- Including 4 fasteners per meter 4 expansion screws 2 meters of rubber strip - Including 4 drilled holes per meter - excluding light strips
ZW1303A	7.629kg/m	6+1.52+6mm	62X102	

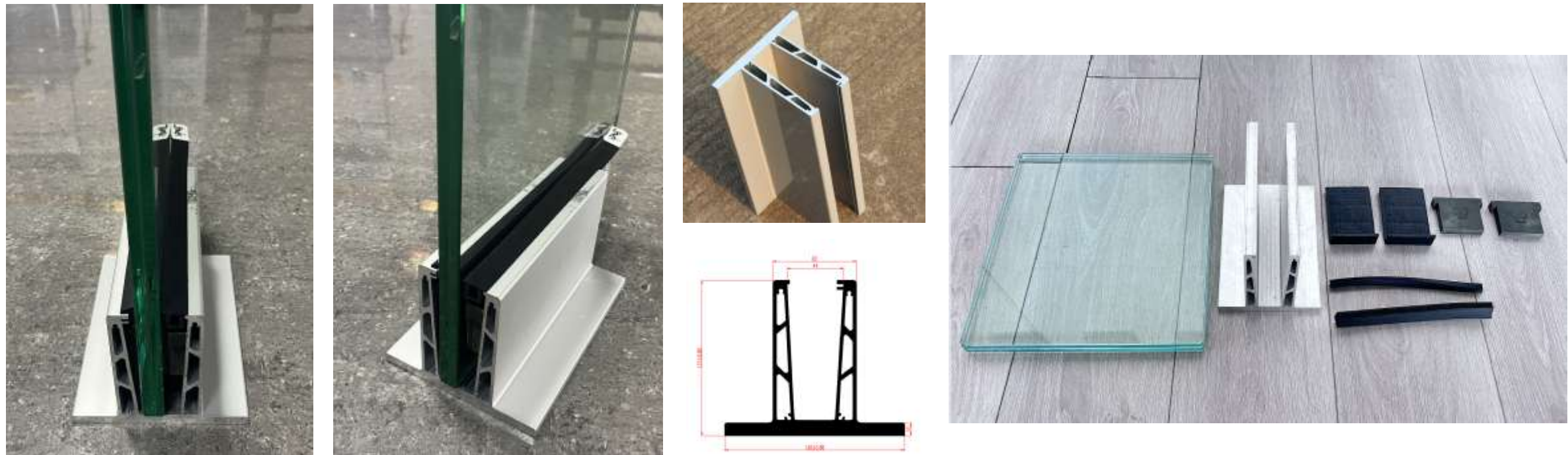
GZD232-GZD329-GZD159 Three different sizes



Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
GZD232	7.483Kg/m	10-16mm	126X121	- Bottom drilling is not included. - An additional ¥15 per meter will be charged for drilling if required.
GZD329	6.969Kg/m	10-16mm	126X121	
GZD159	7.294Kg/m	10-12mm	120X120	

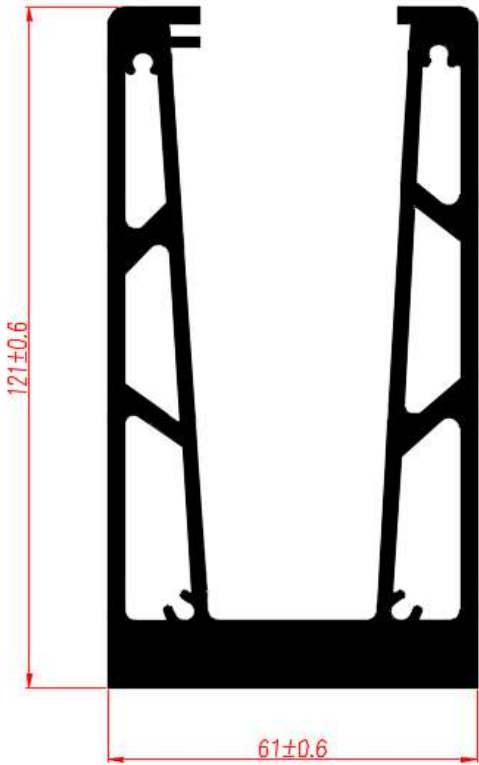


GZD437



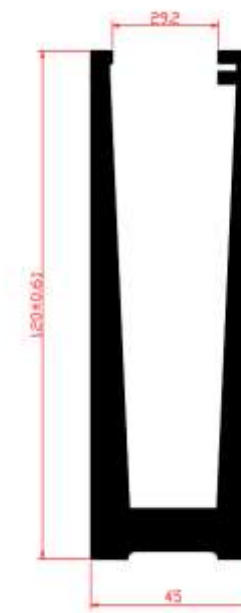
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
GZD447	7.949kg/m	8+1.52+8mm	140X121	

DCT243



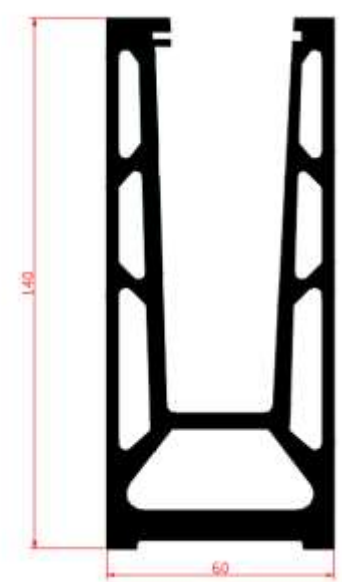
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
DCT243	7.949kg/m	8+1.52+8mm	61X121	

ZW1277



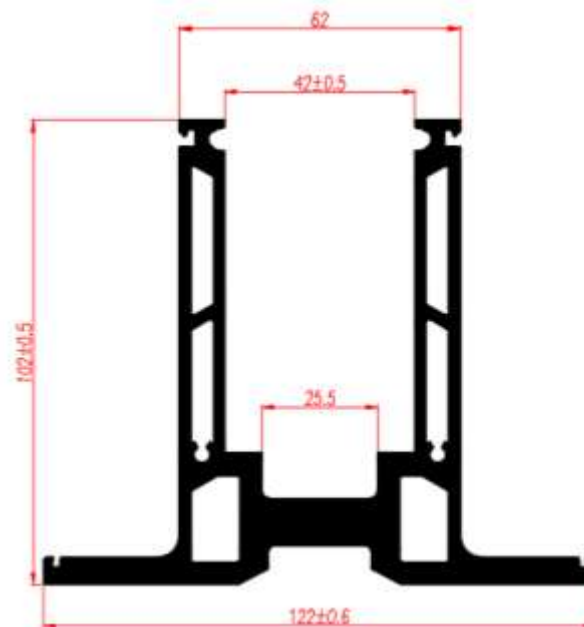
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
zw1277	5.867kg/m	6+1.52+6mm	45X120	4 sets of fasteners are used for 1 meter of aluminum trough. - Bottom drilling is included: 4 holes per meter.

ZW1781



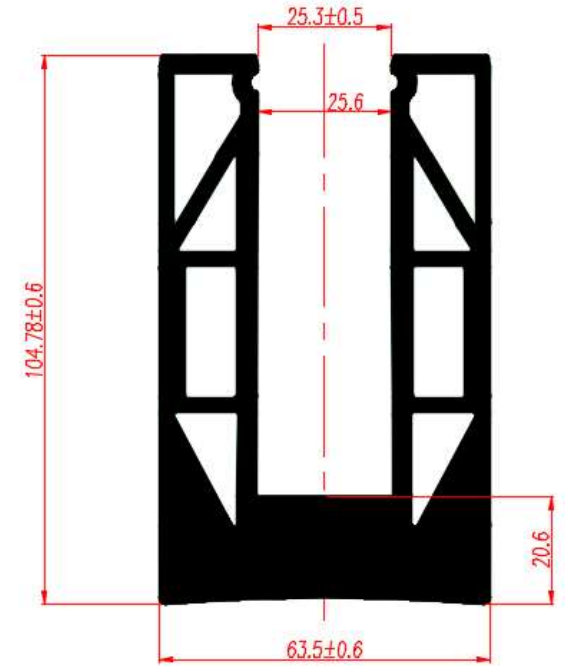
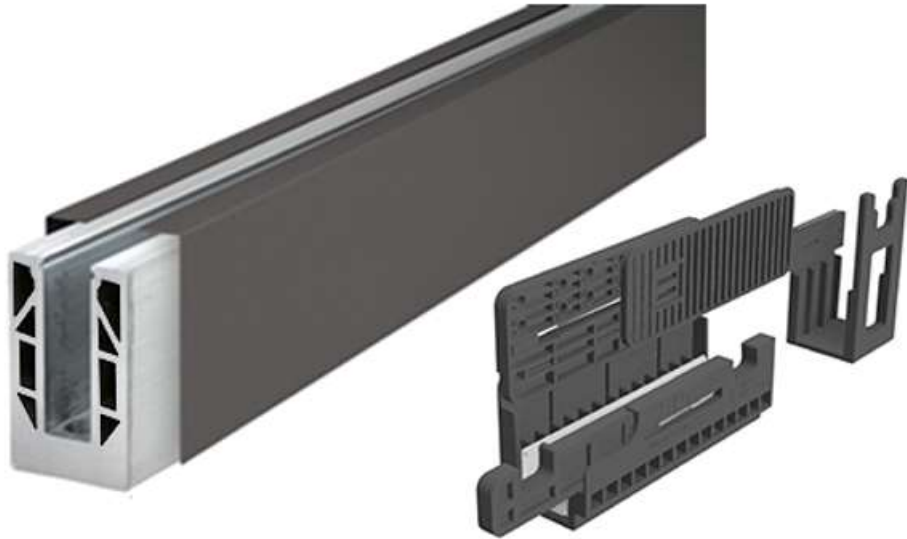
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
zw1781	7.275kg/m	6+1.52+6mm	60X140	
zw1781	7.275kg/m	8+1.52+8mm	60X140	

ZW3415



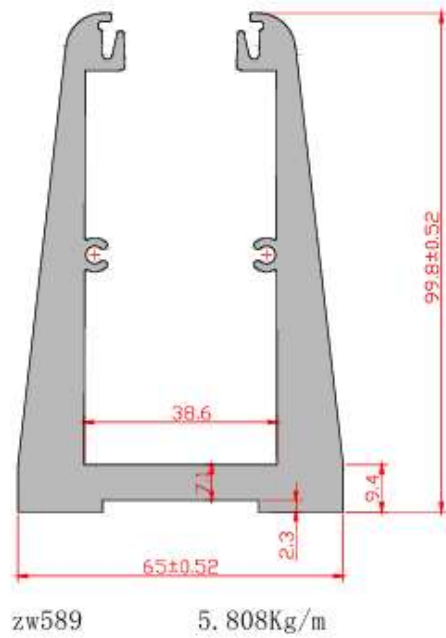
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
Base zw3415	5.741kg/m	6+1.52+6mm	122X102	- An additional ¥15 per meter will be charged for drilling if required. - Glass height is limited to 1050mm.
Cover zw3416	0.471kg/m	6+1.52+6mm	32.9X97.7	For every 1 meter of aluminum trough, 2 meters of rubber strip are used.

GZD359(No Accessories)



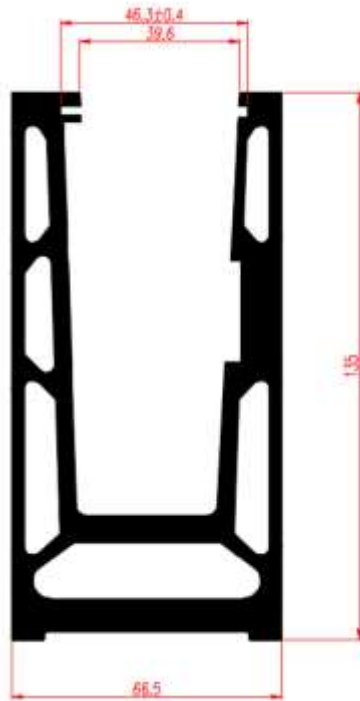
Model	Theoretical g/m	Suitable Glass Thickness	Specification
GZD359	7.964 kg/m	6+1.52+6mm	63.5X104.78

ZW589 (No Accessories)



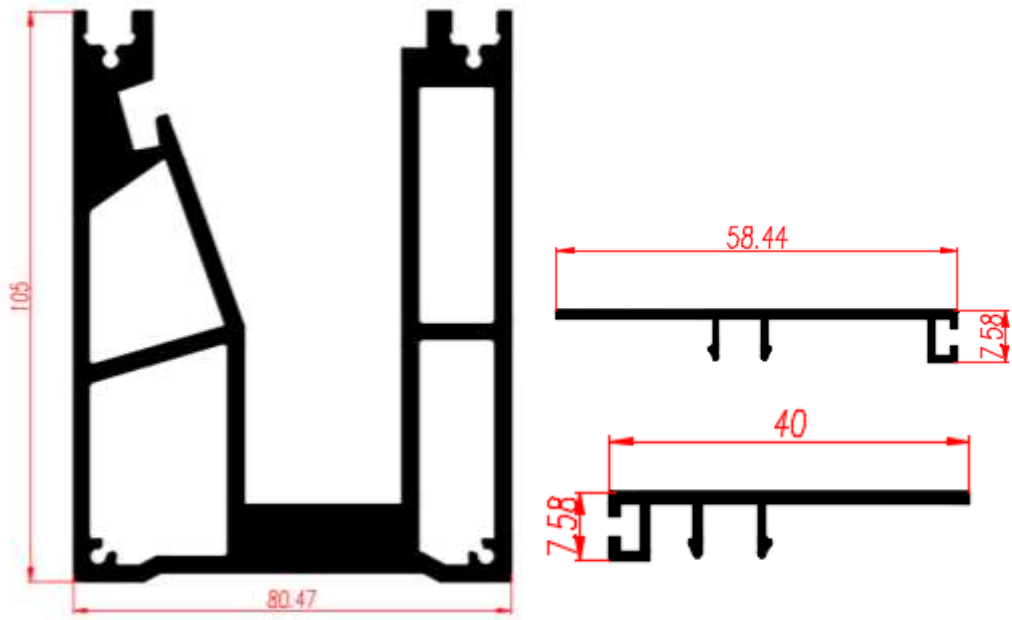
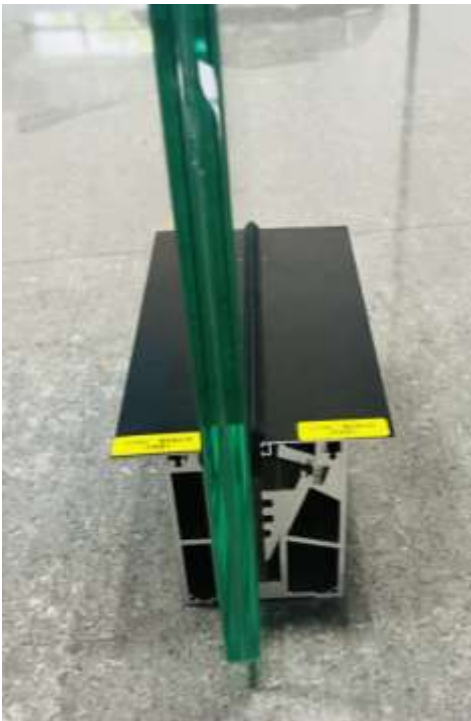
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW589	5.808Kg/m	12-16mm	65X99.8	- Bottom drilling is not included. - An additional ¥15 per meter will be charged for drilling if required.

ZW1881



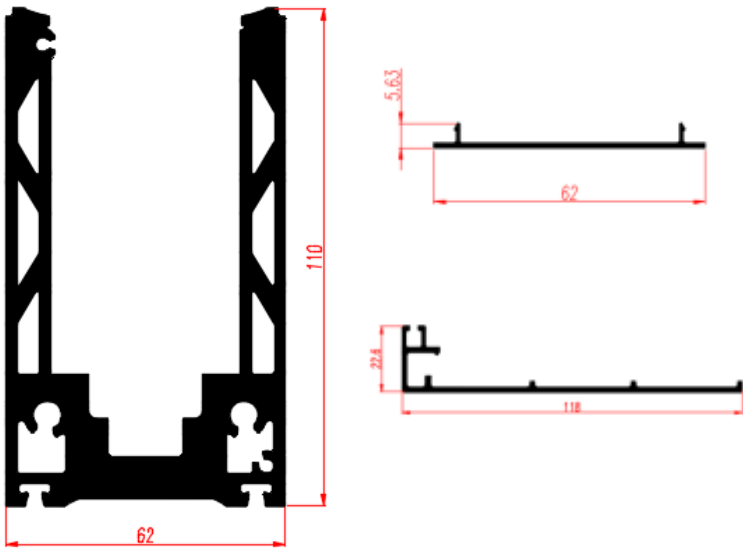
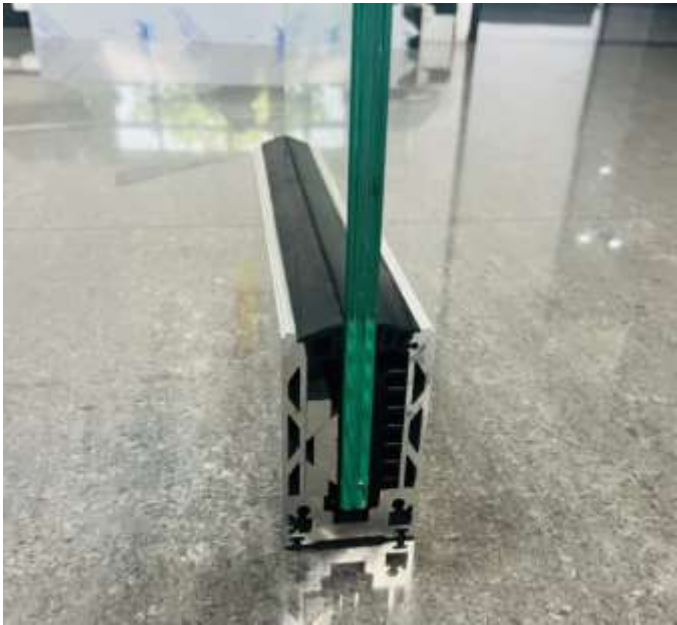
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW1881	7.712 kg/m	8+1.52+8mm	66.5X135	

ZW4212



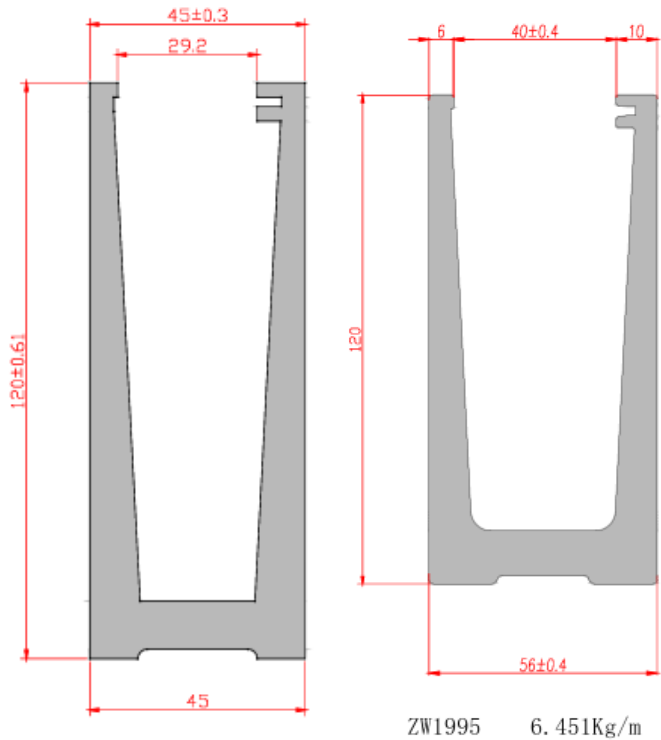
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW4212	5.876 kg/m	8+1.52+8mm	80.47X105	Embedded Style
Cover ZW4213	0.253 kg/m	8+1.52+8mm	7.58X58.44	Embedded Style
Cover ZW4214	0.193kg/m	8+1.52+8mm	7.58X40	

ZW3945-3946-3947

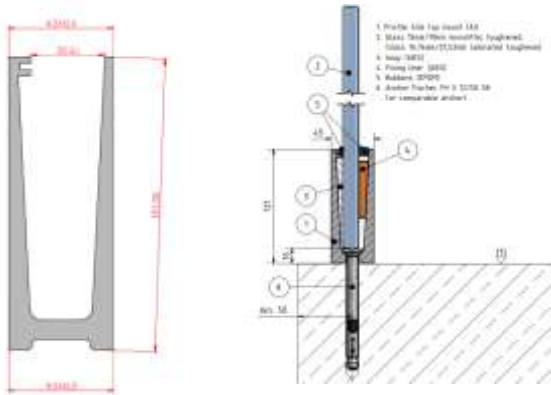


Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW3945	5.876 kg/m	12-14mm	62X110	- Bottom drilling is not included. - An additional ¥15 per meter will be charged for drilling if required.
Side Cover ZW3946	0.253 kg/m	12-14mm	22.6X118	For every 1 meter of aluminum trough, 2 meters of rubber strip are used.
Bottom Cover ZW3947	0.193kg/m	12-14mm	62X5.63	For every 1 meter of aluminum trough, 1 meters of rubber strip are used.

ZW1277-ZW1995-ZW794

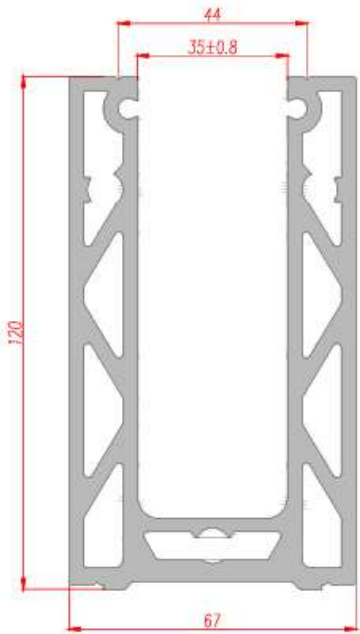
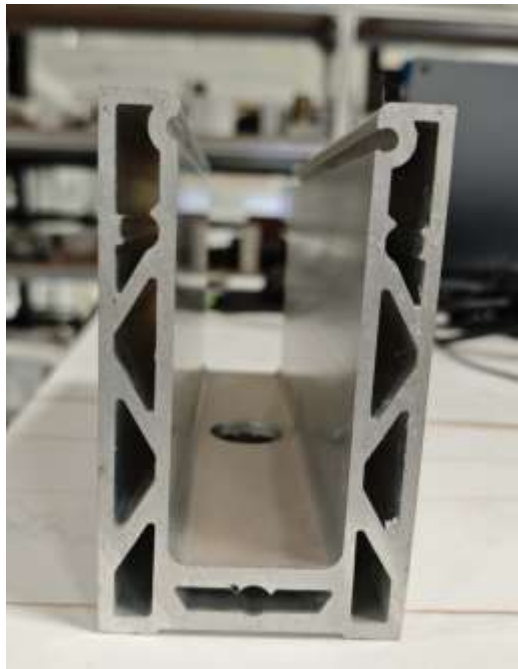


* Installation Case Effect Diagrams



Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW1277	5.867Kg/m	12-16mm	42X120	- Bottom drilling is not included. - An additional ¥15 per meter will be charged for drilling if required, with a standard of 4 holes per meter.
ZW1995	6.451Kg/m	10-12mm	56X120	
ZW794	4.817Kg/m	10-12mm	43X121.06	

ZW1696

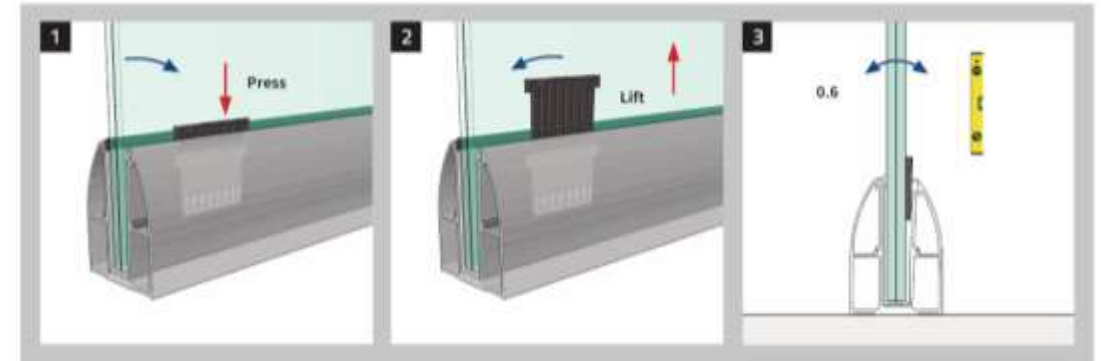
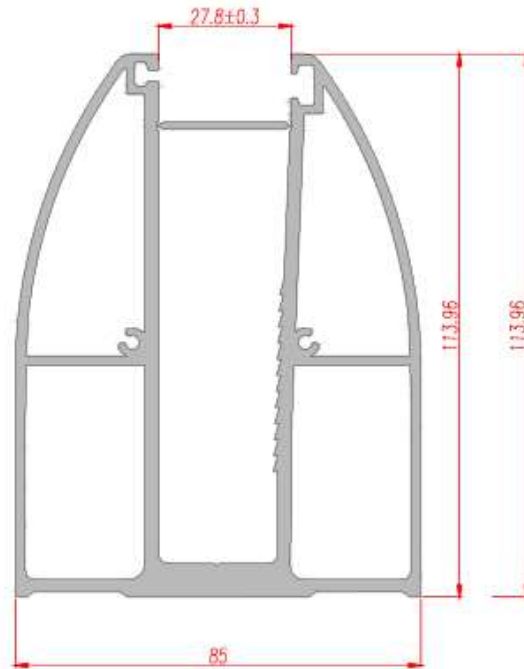
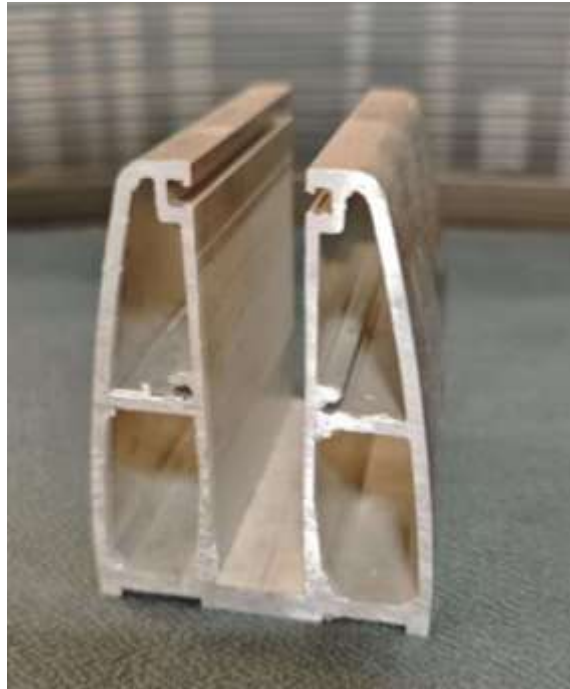


ZW1696 t=3.4 6.876Kg/m



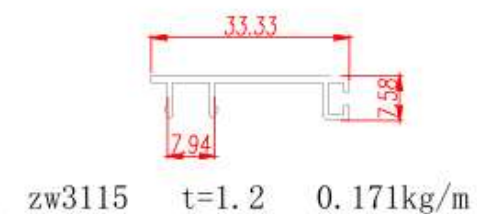
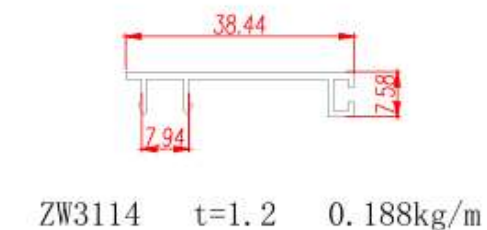
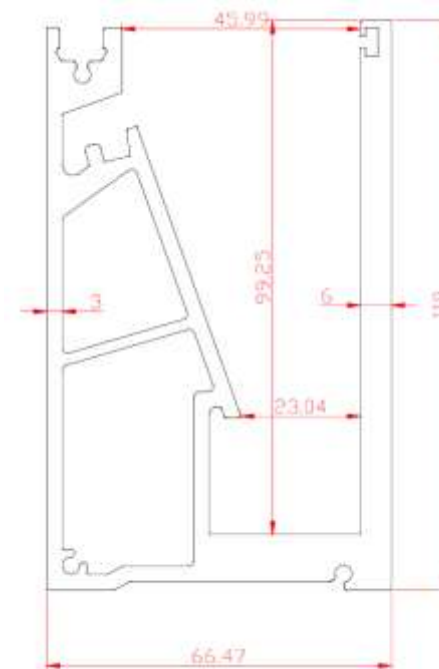
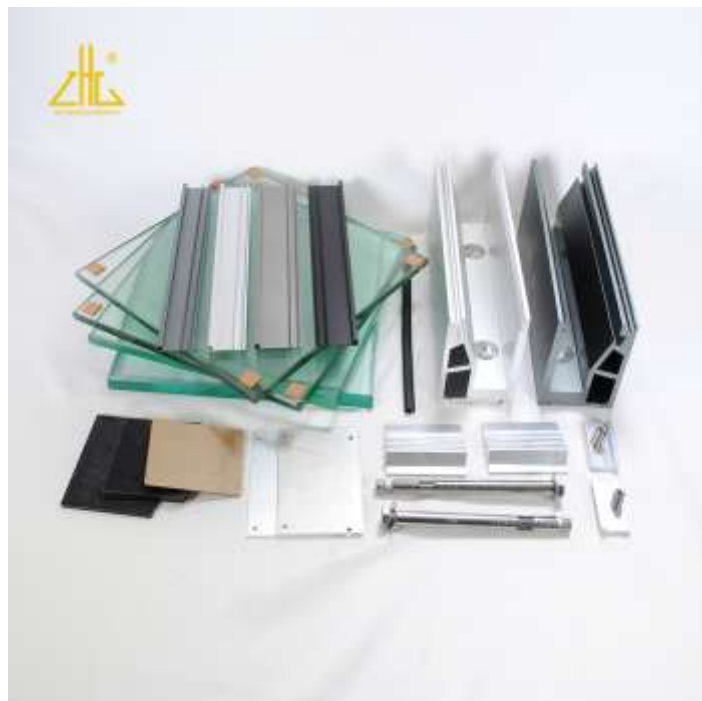
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW1696	6.876Kg/m	10-12mm	57X120	

ZW1754



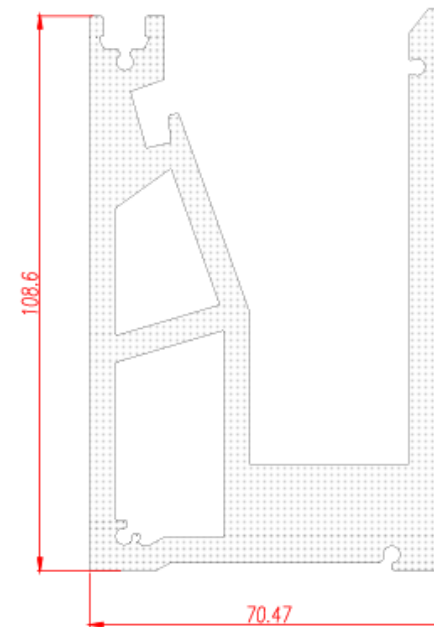
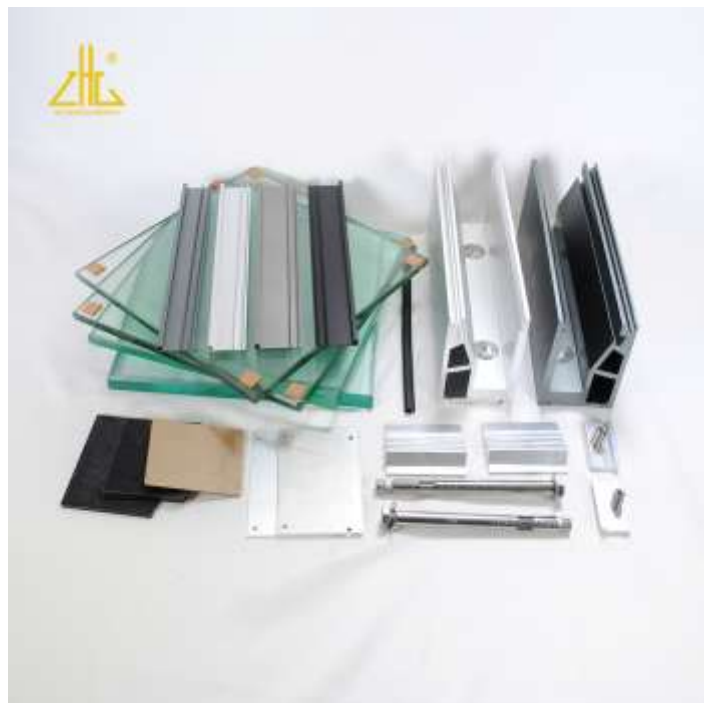
Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW1754	4.418Kg/m	10-12mm	85X113.96	

DCT013



Model	Theoretical g/m	Suitable Glass Thickness	Specification
DCT013	4.941Kg/m	10-20mm	66.47X108.6
ZW3114	0.188Kg/m	14-16mm	7.94X38.44
ZW3115	0.171Kg/m	18mm	7.94X33.33

ZW3112



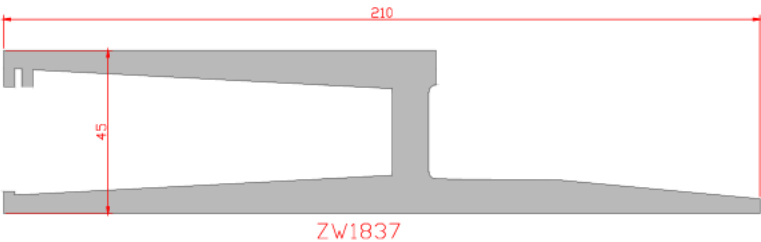
zw3116 $t=1.2$ 0.165kg/m



ZW3113 $t=1.2$ 0.201kg/m

Model	Theoretical g/m	Suitable Glass Thickness	Specification
ZW3112	7.752Kg/m	10-20mm	70.47X108.6
ZW3116	0.165Kg/m	20mm	7.94X7.58
ZW3113	0.201Kg/m	10-12mm	42.44X7.94

ZW1837



Model	Theoretical g/m	Suitable Glass Thickness	Specification	Remarks
ZW1837	7.784Kg/m	12-16mm	45X210	- Bottom drilling is not included. - An additional ¥15 per meter will be charged for drilling if required.