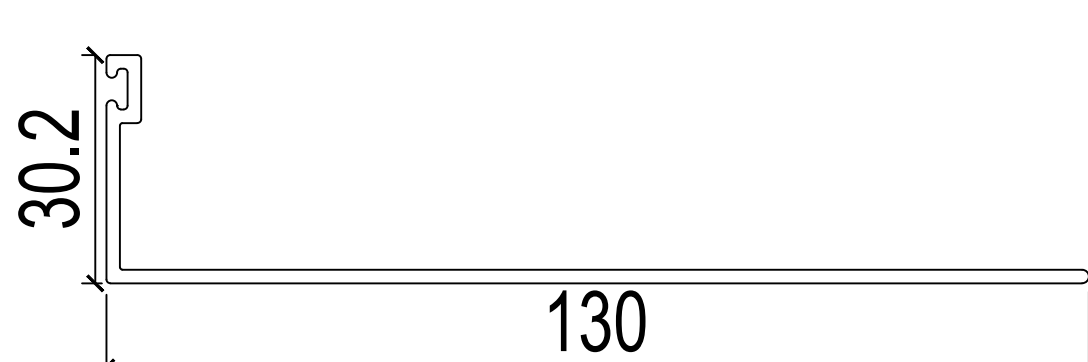
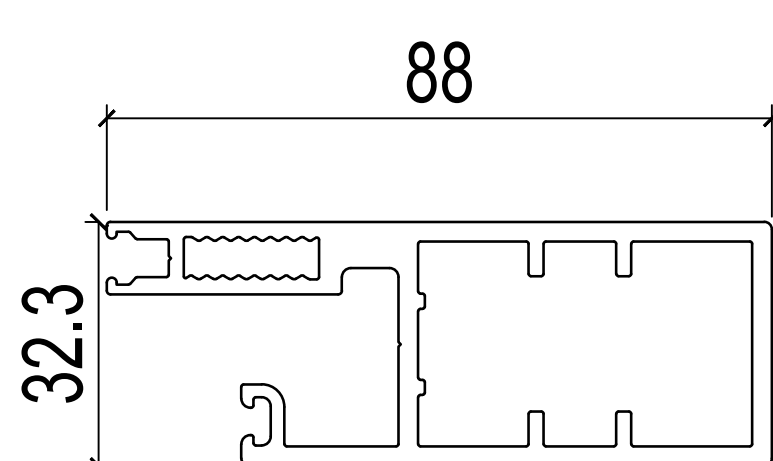
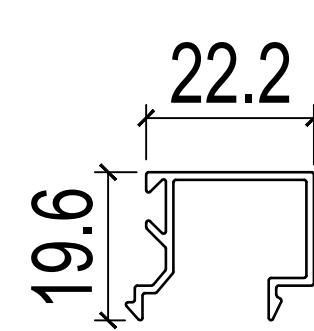
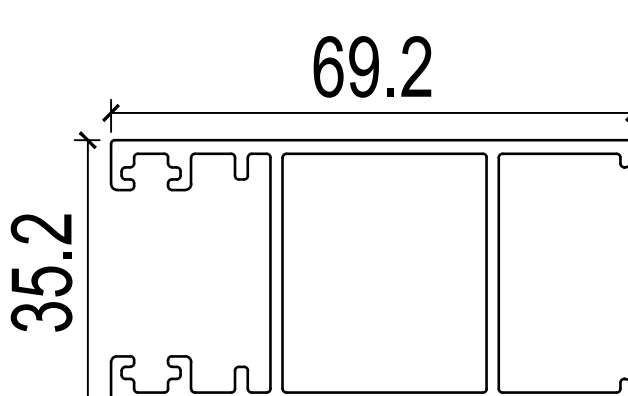
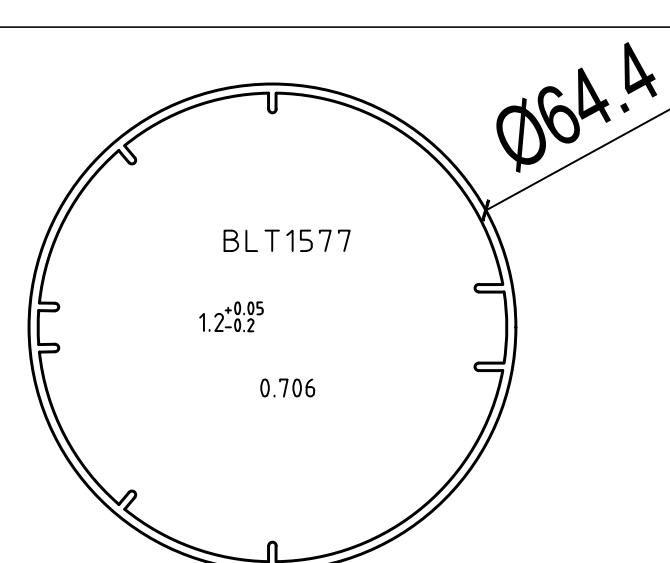
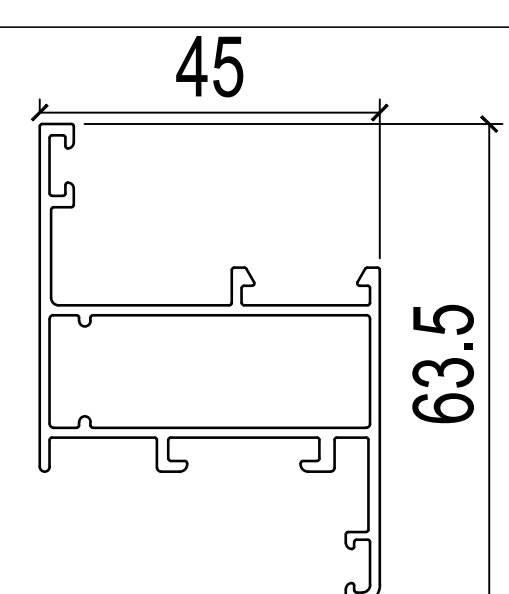
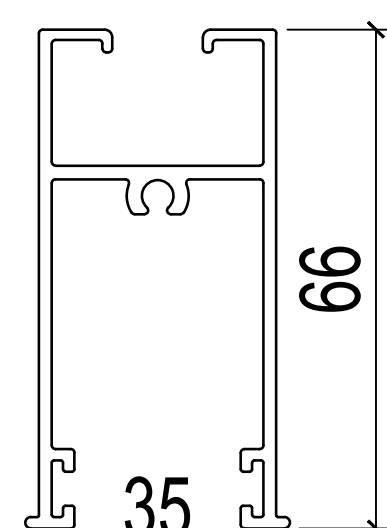
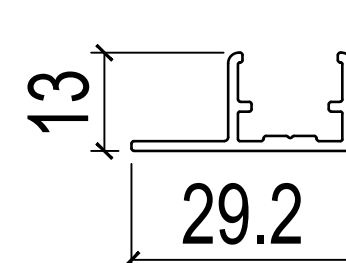
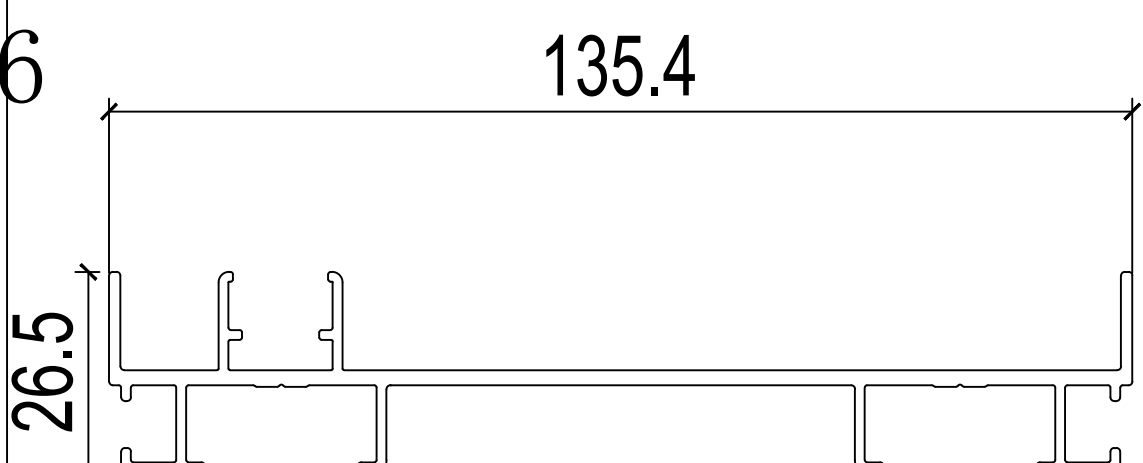
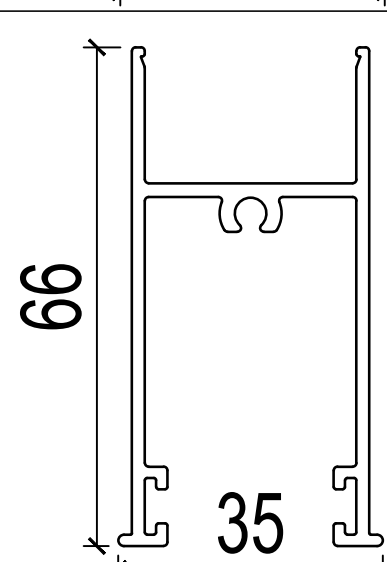
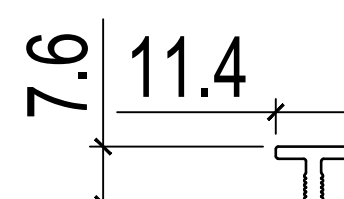
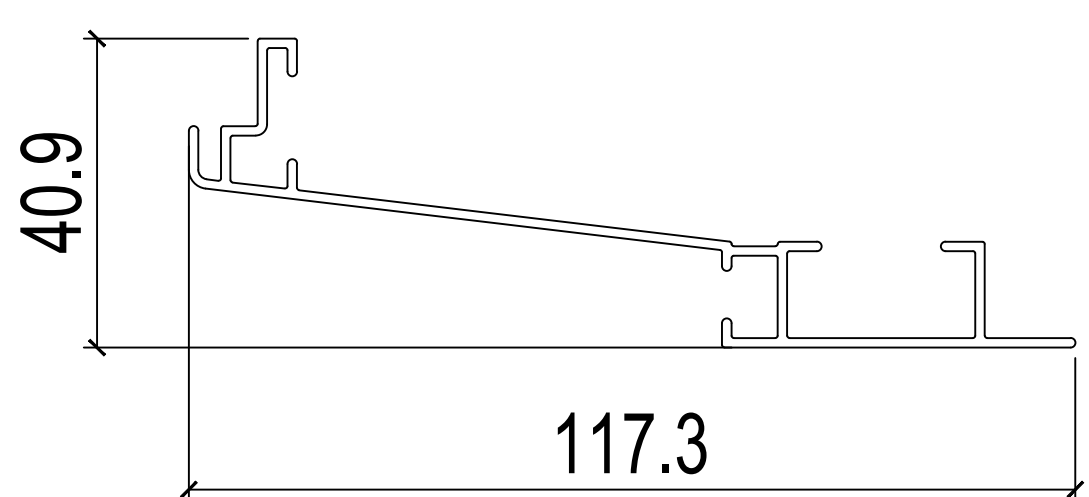
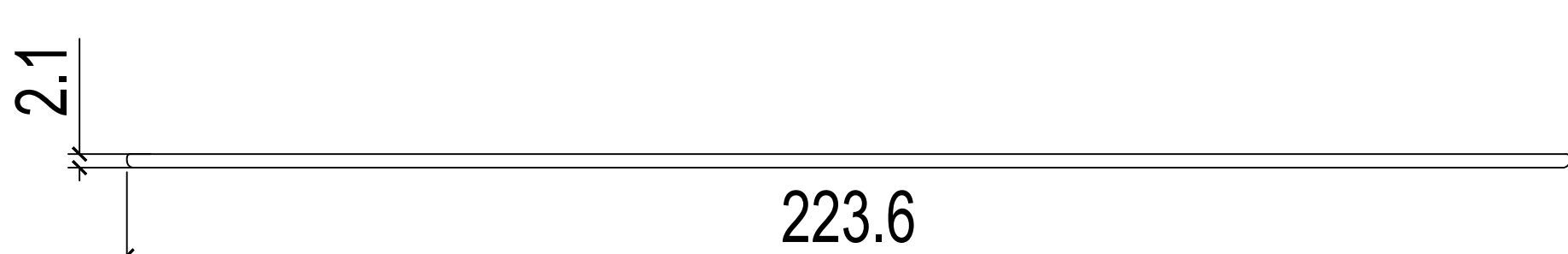
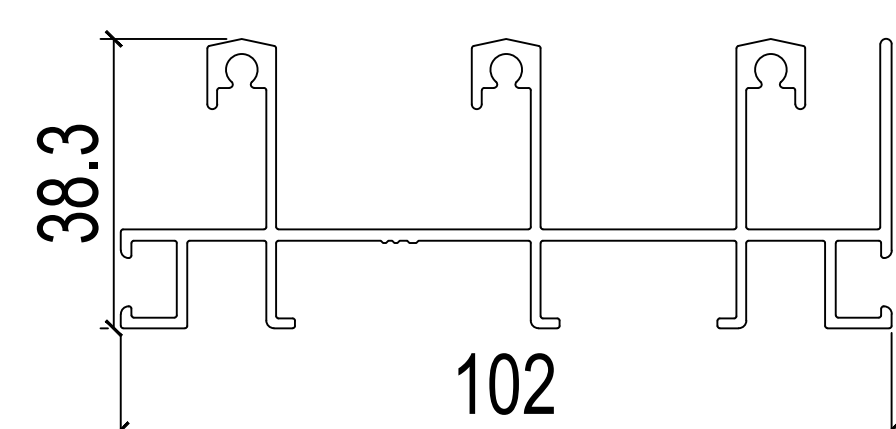
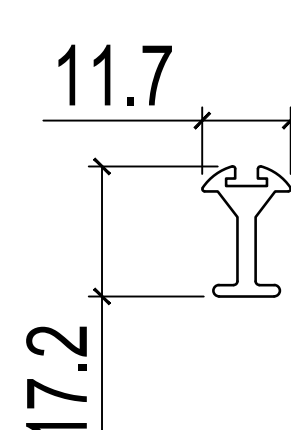
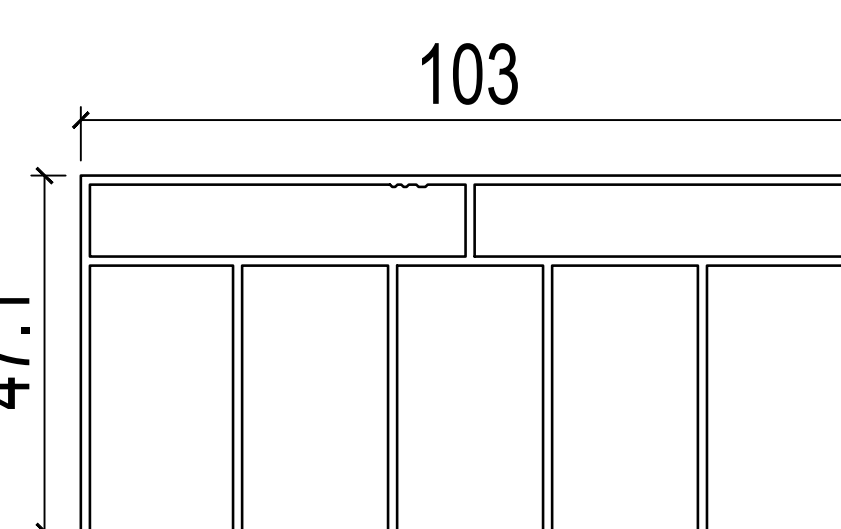
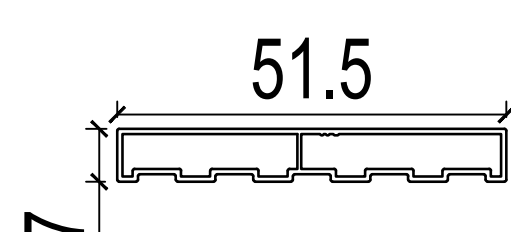
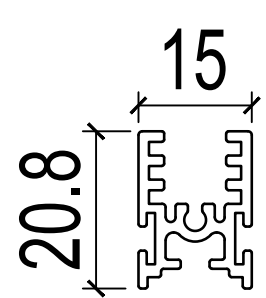
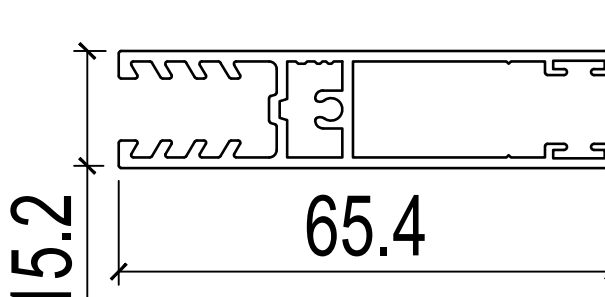
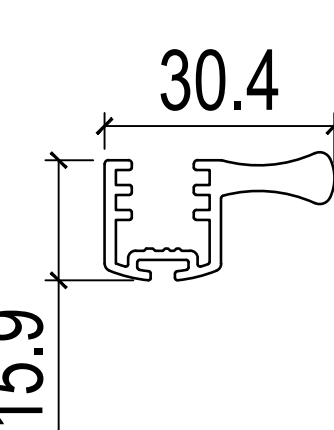
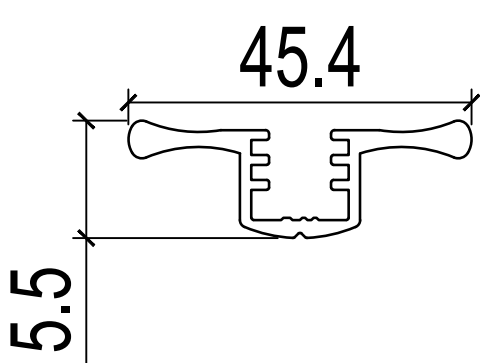
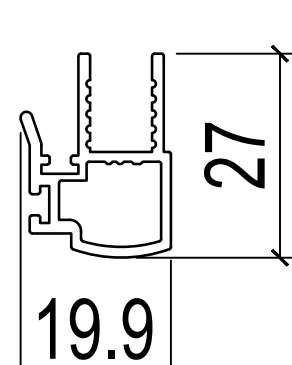
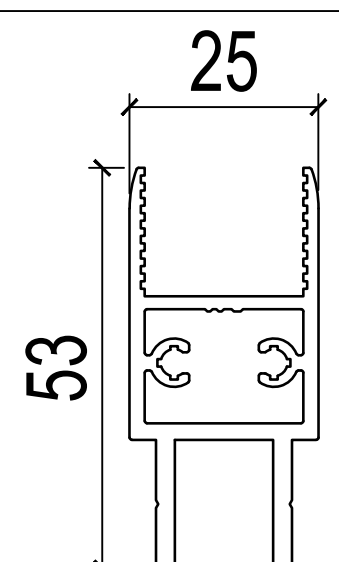
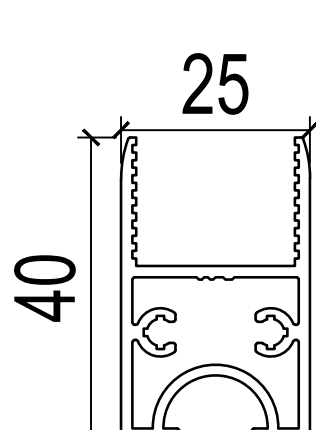
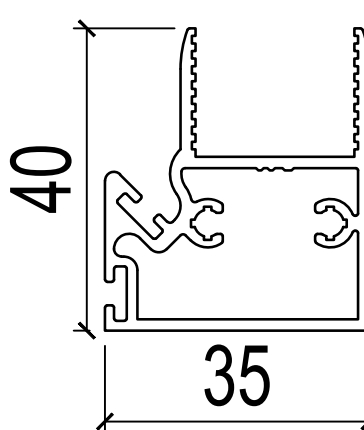
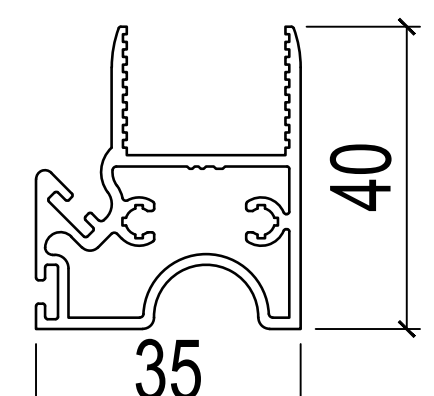
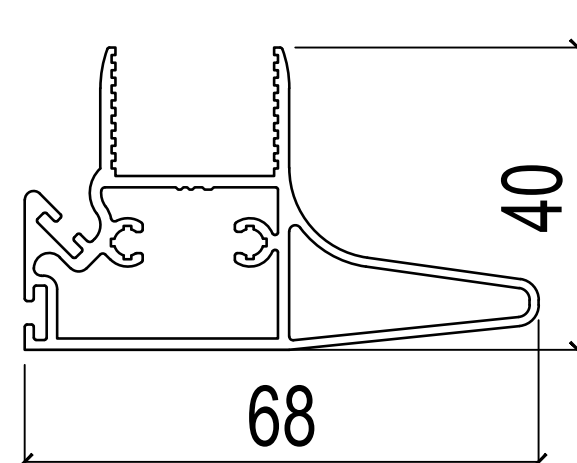
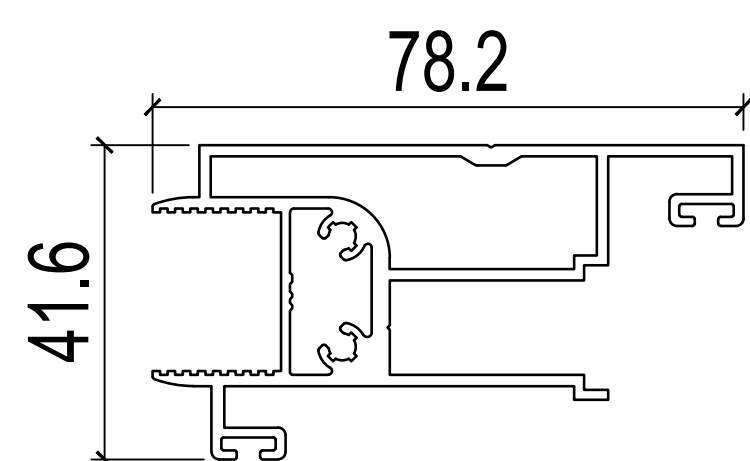
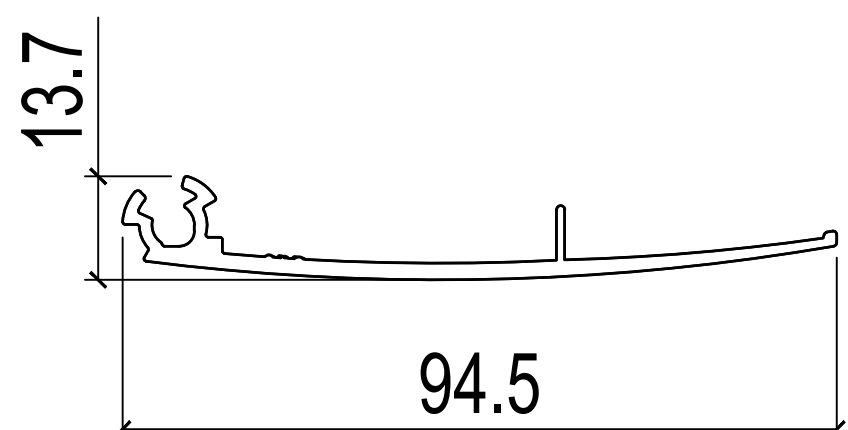
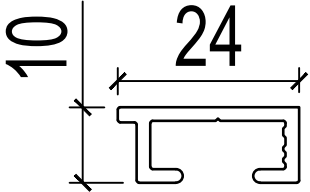
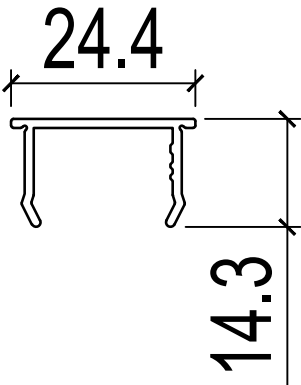
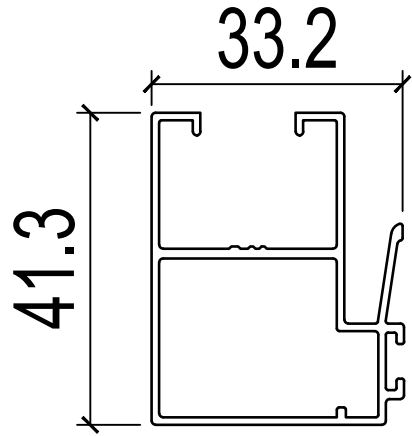
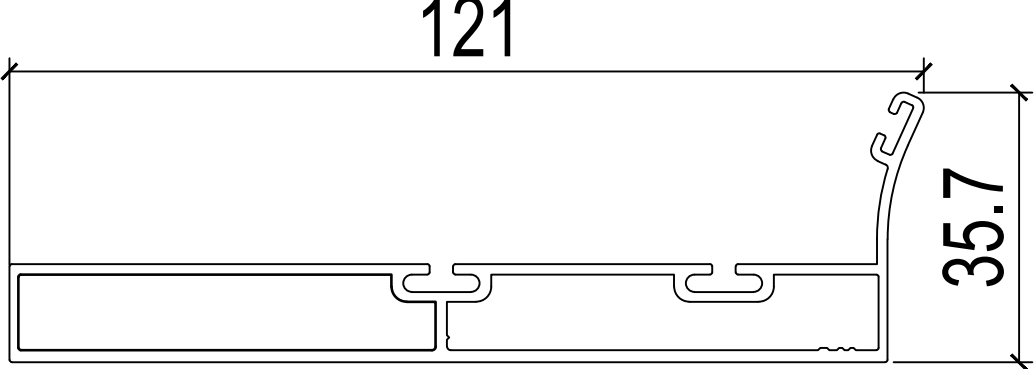
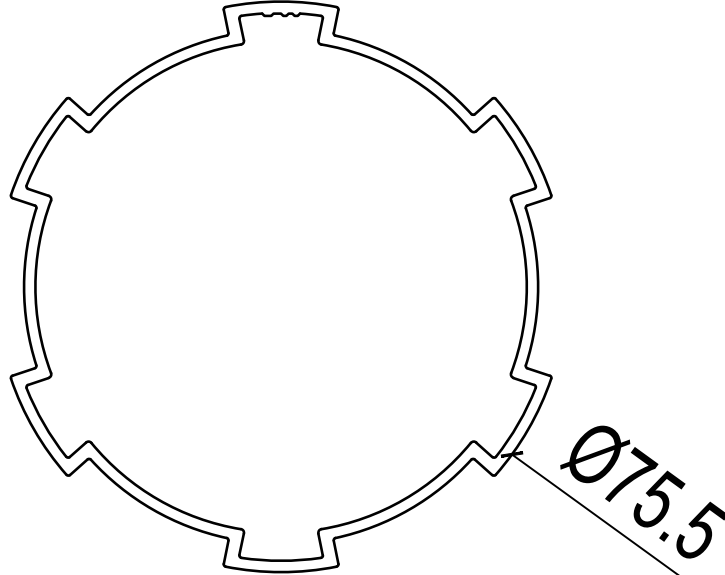
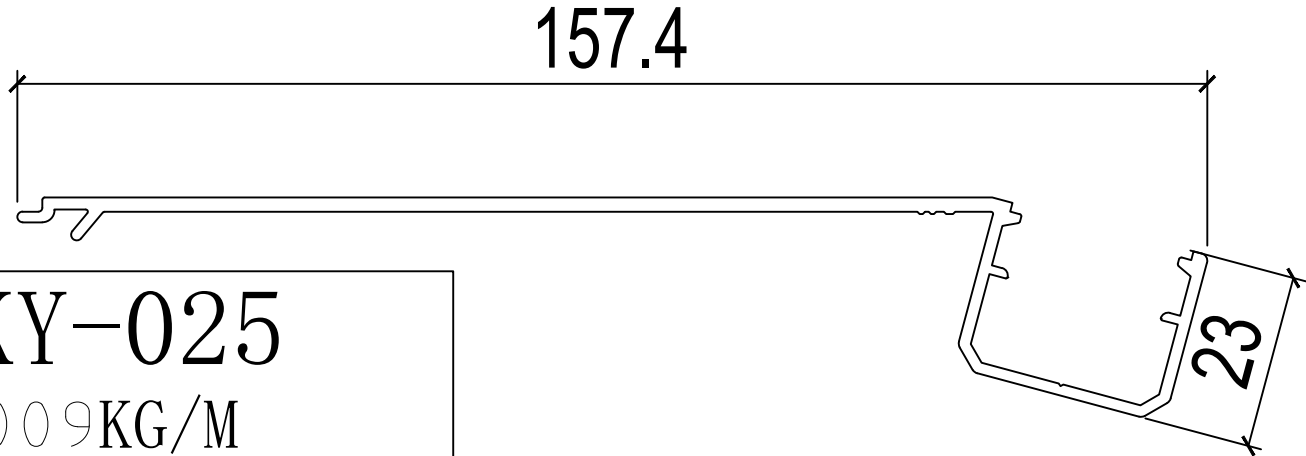
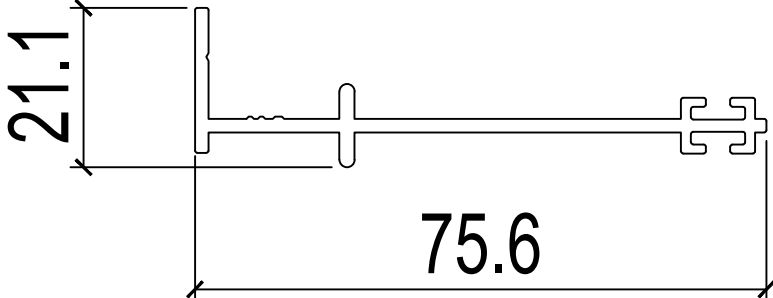
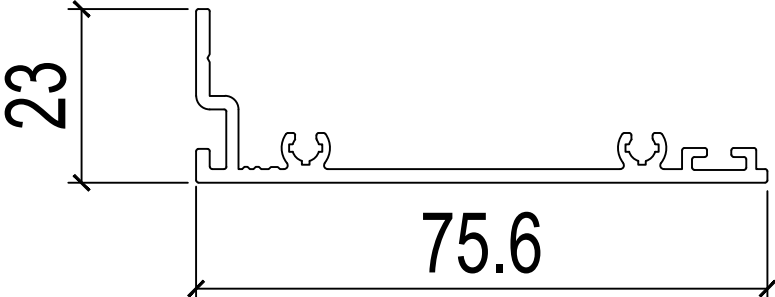
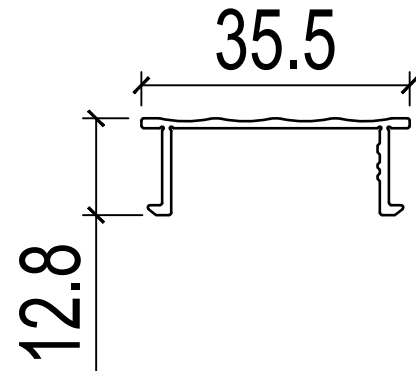
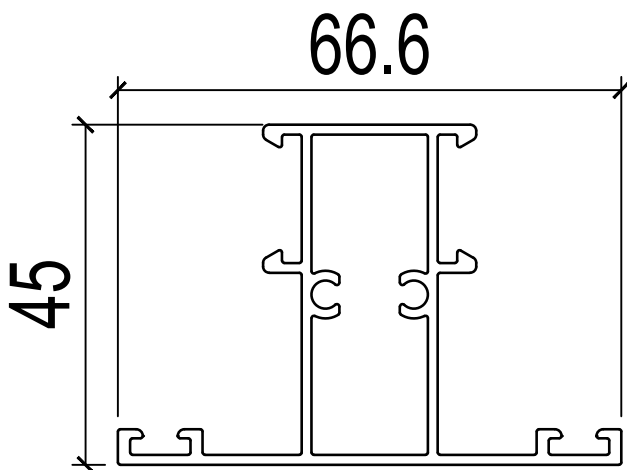
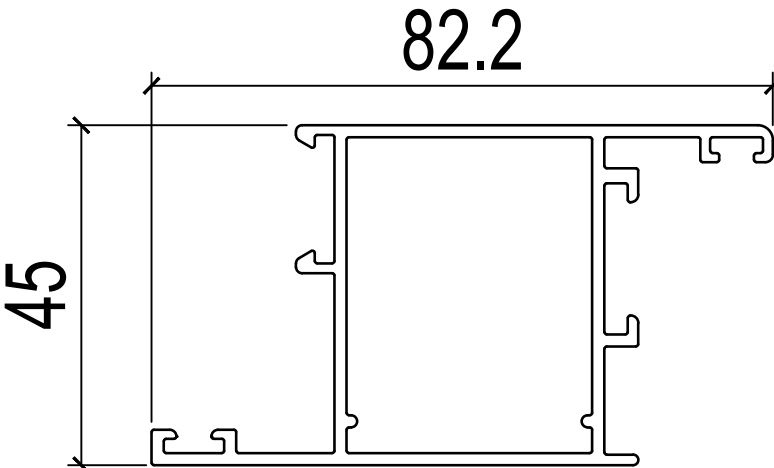
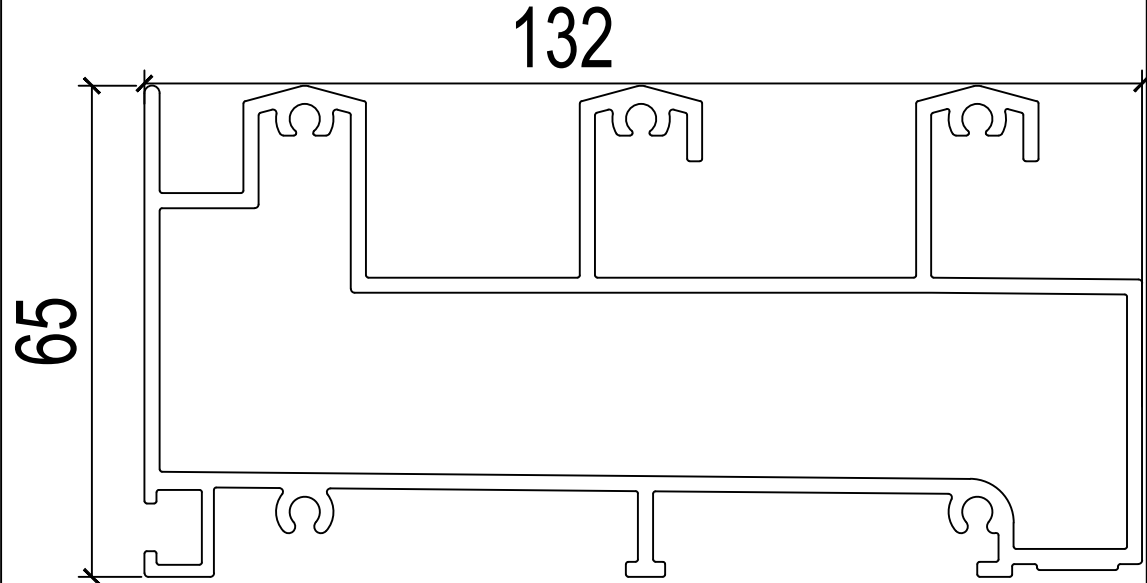
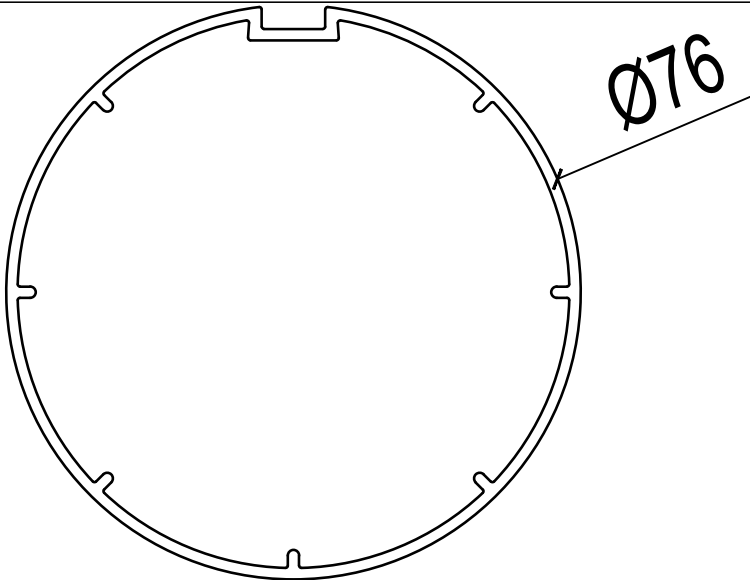
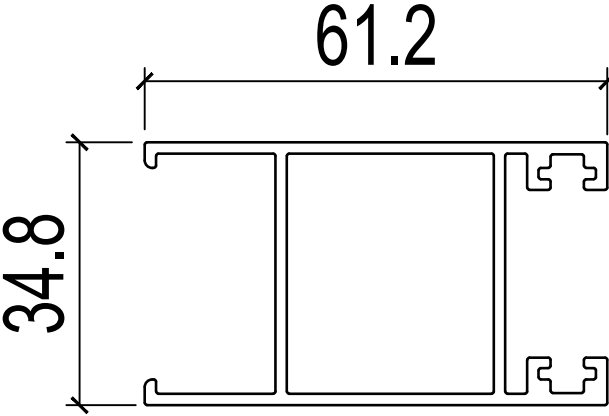
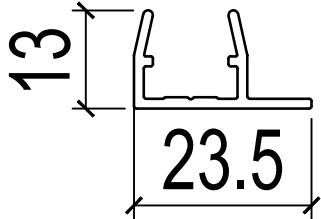
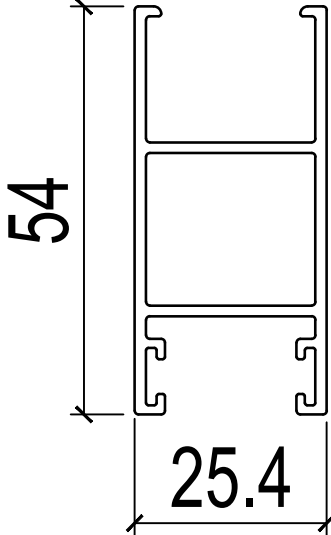
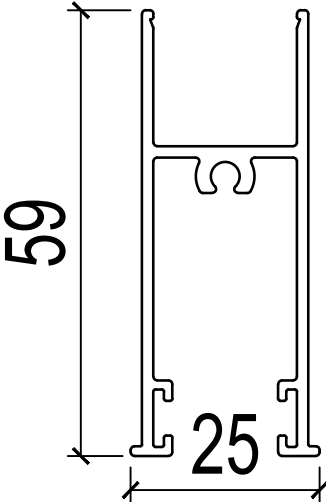
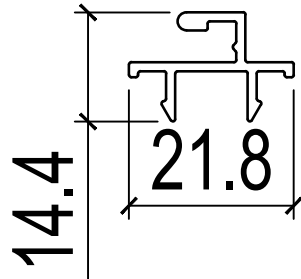
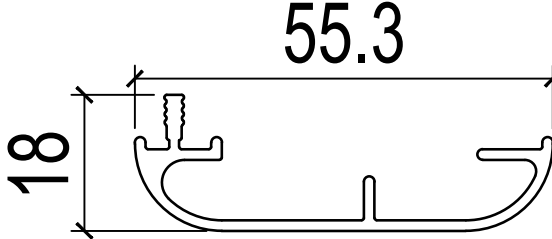


Item No		Item No		Item No	
Thickness(T mm)	section drawing	Thickness(T mm)	section drawing	Thickness(T mm)	section drawing
Weight (kg/m)		Weight (kg/m)		Weight (kg/m)	
BLT005B T=1.3 0.474KG/M		BLT031A T=1.4 0.153KG/M		BLT038 T=1 0.317KG/M	
BLT044C T=1.15 0.192KG/M		BLT045C T=1.15 0.182KG/M		BLT047A T=1.4 0.948KG/M	
BLT049 T=1.2 0.778KG/M		BLT059A T=1.1 0.282KG/M		BLT059B T=1.2 0.307KG/M	
BLT061 T=1.0 0.292KG/M		BLT066A T=1.3 0.692KG/M		BLT067 T=1.0 0.444KG/M	
BLT077A T=1.4 1.143KG/M		BLT238 T=2.9 0.148KG/M		BLT353B T=1.7 1.014KG/M	
BLT364 T=1.6 0.529KG/M		BLT387 T=1.6 0.371KG/M		BLT391 T=1.4 0.396KG/M	
BLT393 T=1.7 1.115KG/M		BLT394 T=1.8 1.053KG/M		BLT398 T=1.5 0.75KG/M	
BLT410 T=1.1 0.225KG/M		BLT479 T=1.5 0.904KG/M		BLT491 T=3.6 1.467KG/M	
BLT492 T=1.4 0.408KG/M		BLT507 T=1.7 1.134KG/M		BLT622 T=1.4 0.416KG/M	
BLT729 T=1.5 0.930KG/M		BLT733 T=1.8 2.289KG/M		BLT802C T=1.5 0.719KG/M	

Item No		section drawing	Item No	section drawing	Item No	section drawing
Thickness(T mm)			Thickness(T mm)		Thickness(T mm)	
Weight (kg/m)			Weight (kg/m)		Weight (kg/m)	
BLT861			BLT876A		BLT884	
T=1.8 0.807KG/M		T=2.6 1.959KG/M	T=1 0.202KG/M			
BLT984			BLT1577		BLT3348	
T=1.8 1.125KG/M		T=1.2 0.706KG/M	T=1.3 0.798KG/M			
BLT3350			BLT3357		BLT3386	
T=1.7 0.957KG/M		T=1.3 0.213KG/M	T=2 1.224KG/M			
BLT3388			BLT3660		BLT3681	
T=1.7 0.886KG/M		T=1.6 0.085KG/M	T=1.25 0.695KG/M			
BLT4915				YKY-001		
T=2.1 1.271KG/M				T=1.5 1.386KG/M		
YKY-02		YKY-003		YKY-005		
T=2.4 0.193KG/M		T=1.2 1.451KG/M		T=1.4 0.967KG/M		
YKY-007		YKY-008		YKY-009		
T=1.4 0.319KG/M		T=1.4 0.74KG/M		T=1.5 0.414KG/M		
YKY-010		YKY-011		YKY-012		
T=1.5 0.46KG/M		T=1.3 0.358KG/M		T=2 0.904KG/M		
YKY-013		YKY-014		YKY-015		
T=1.5 0.663KG/M		T=1.5 0.779KG/M		T=1.5 0.812KG/M		
YKY-016		YKY-017		YKY-018		
T=1.5 1.019KG/M		T=1.5 1.387KG/M		T=2.2 0.638KG/M		

Item No Thickness(T mm) Weight (kg/m)		section drawing	Item No Thickness(T mm) Weight (kg/m)		section drawing	Item No Thickness(T mm) Weight (kg/m)		section drawing
YKY-019 T=1.8 0.24KG/M			YKY-020 T=1.2 0.167KG/M			YKY-021 T=1 0.508KG/M		
YKY-022 1.26KG/M T=1.6			YKY-023 T=1.5 1.108KG/M					
YKY-027 T=1.8 0.564KG/M			YKY-028 T=1.8 0.61KG/M			YKY-029 T=1.2 0.191KG/M		
ZD001 T=1.3 0.837KG/M			ZD003 T=1.6 1.080KG/M			ZD006 T=2 3.072KG/M		
ZD043 T=1.5 1.042KG/M			ZD050 T=1.5 0.908KG/M					
BLT029B T=1.3 0.177KG/M			BLT3355 T=1.5 0.673KG/M			BLT3349 T=1.5 0.675KG/M		
BLT033B T=1.2 0.179KG/M			BLT622 T=1.4 0.416KG/M			BLT047A T=1.4 0.948KG/M		