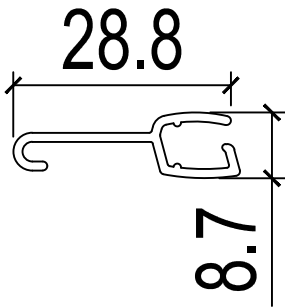
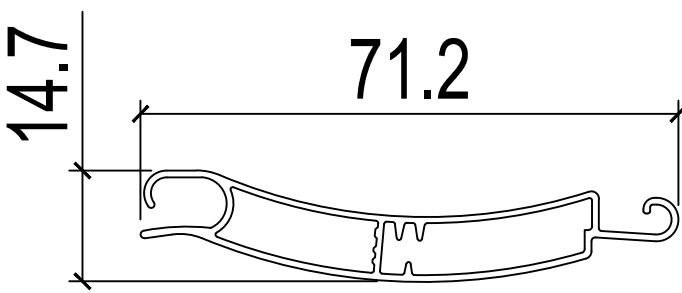
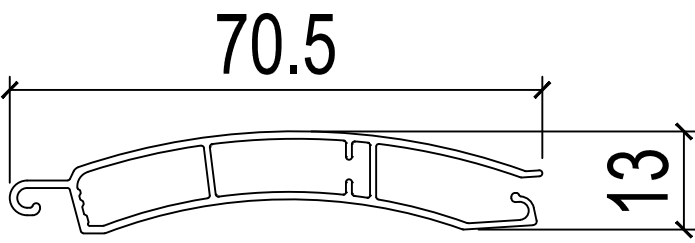
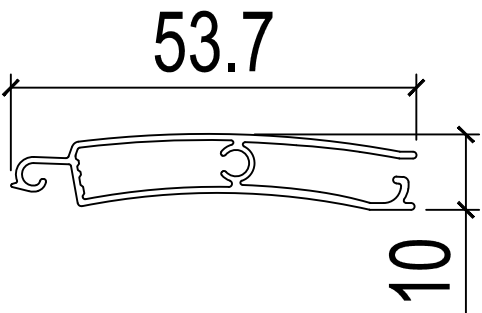
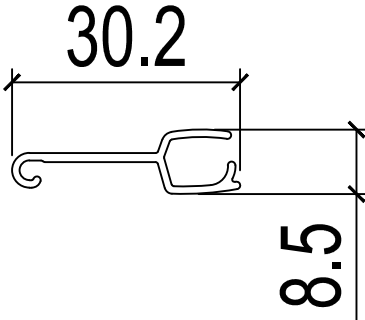
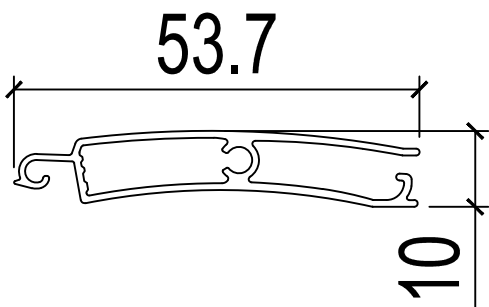
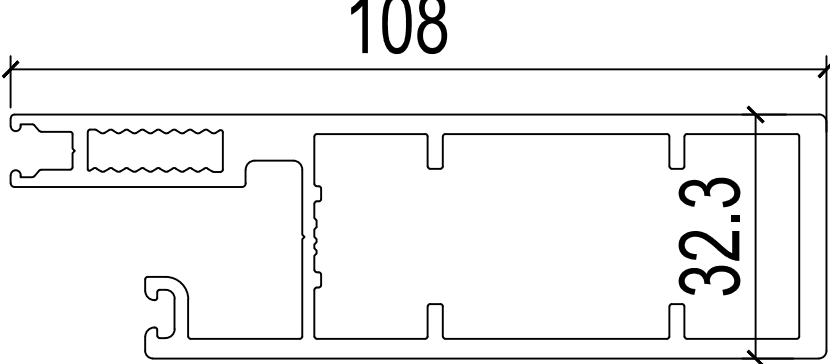
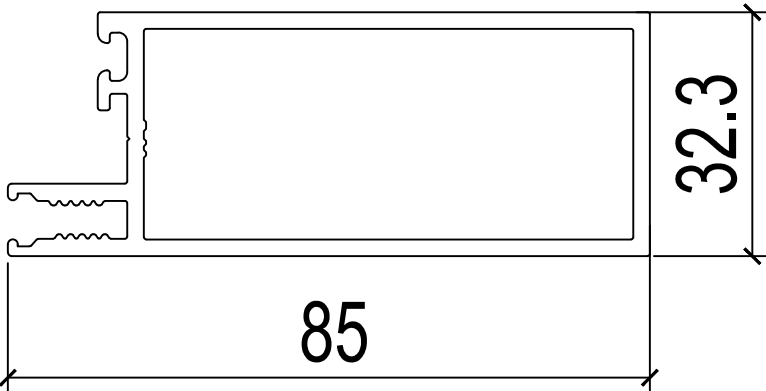
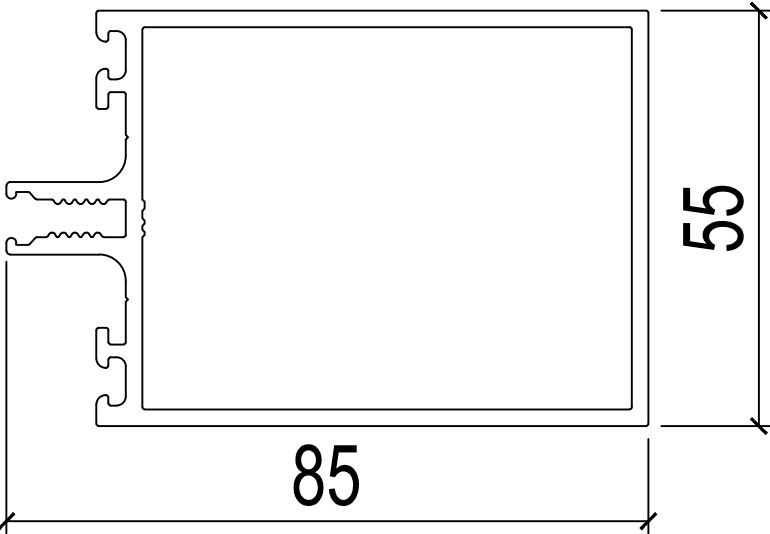
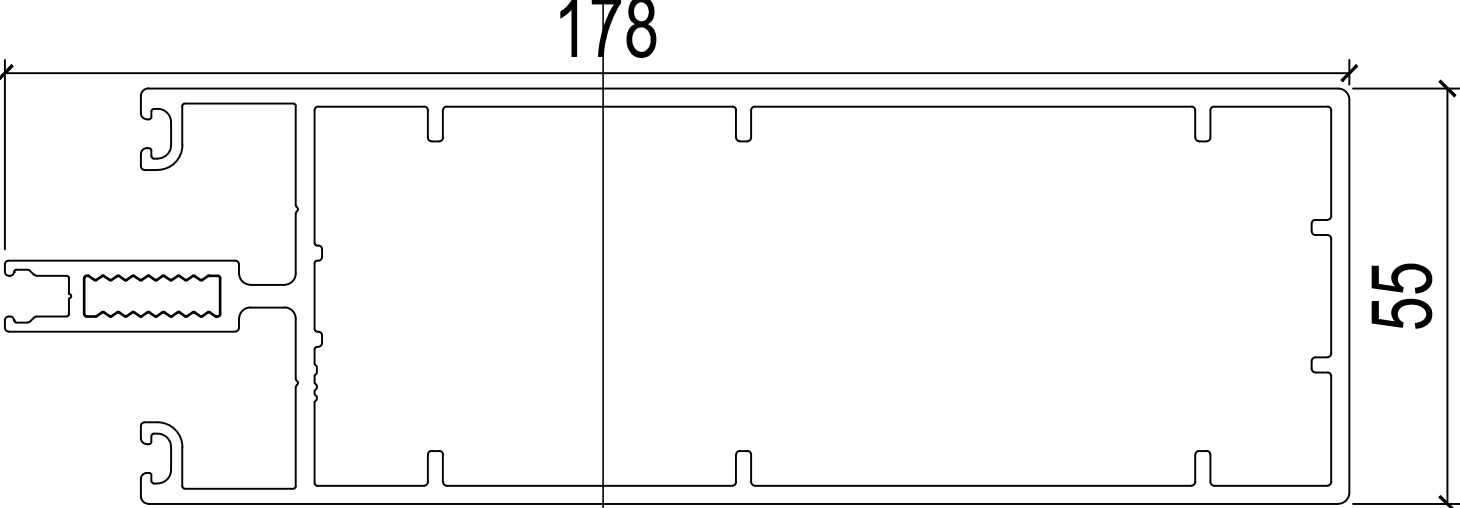
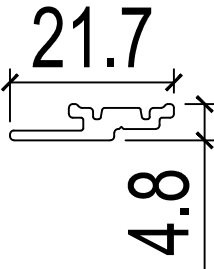
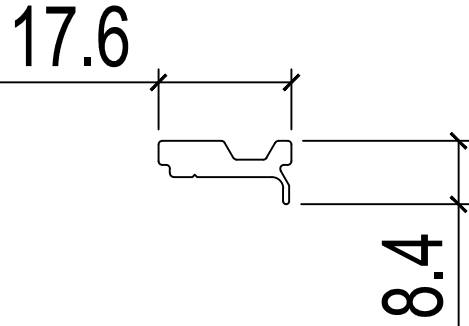
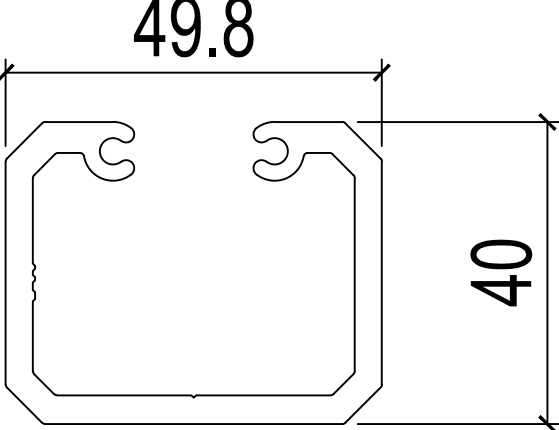
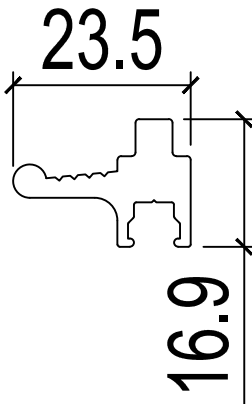
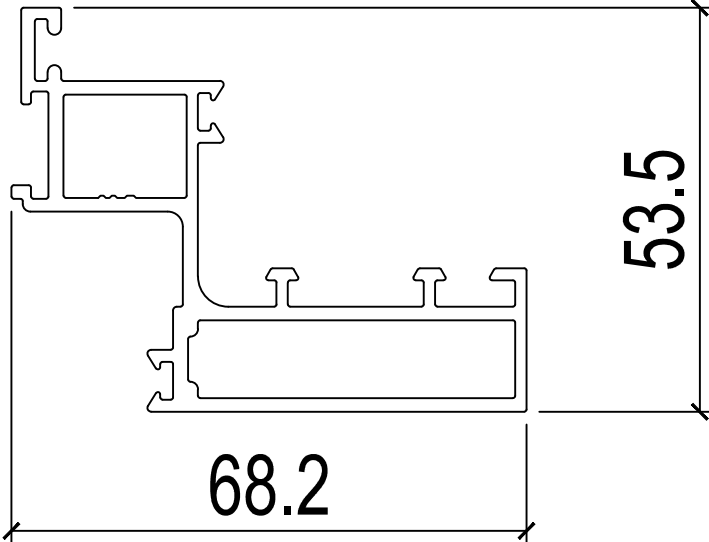
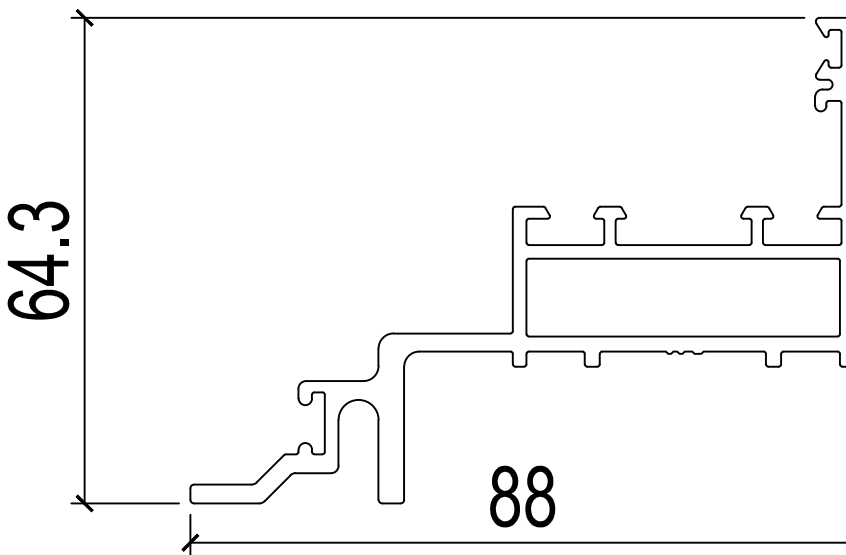
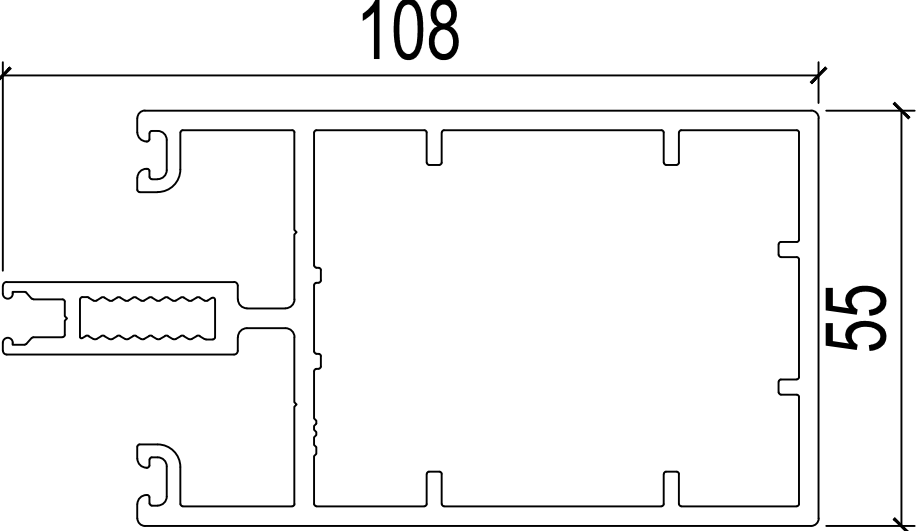
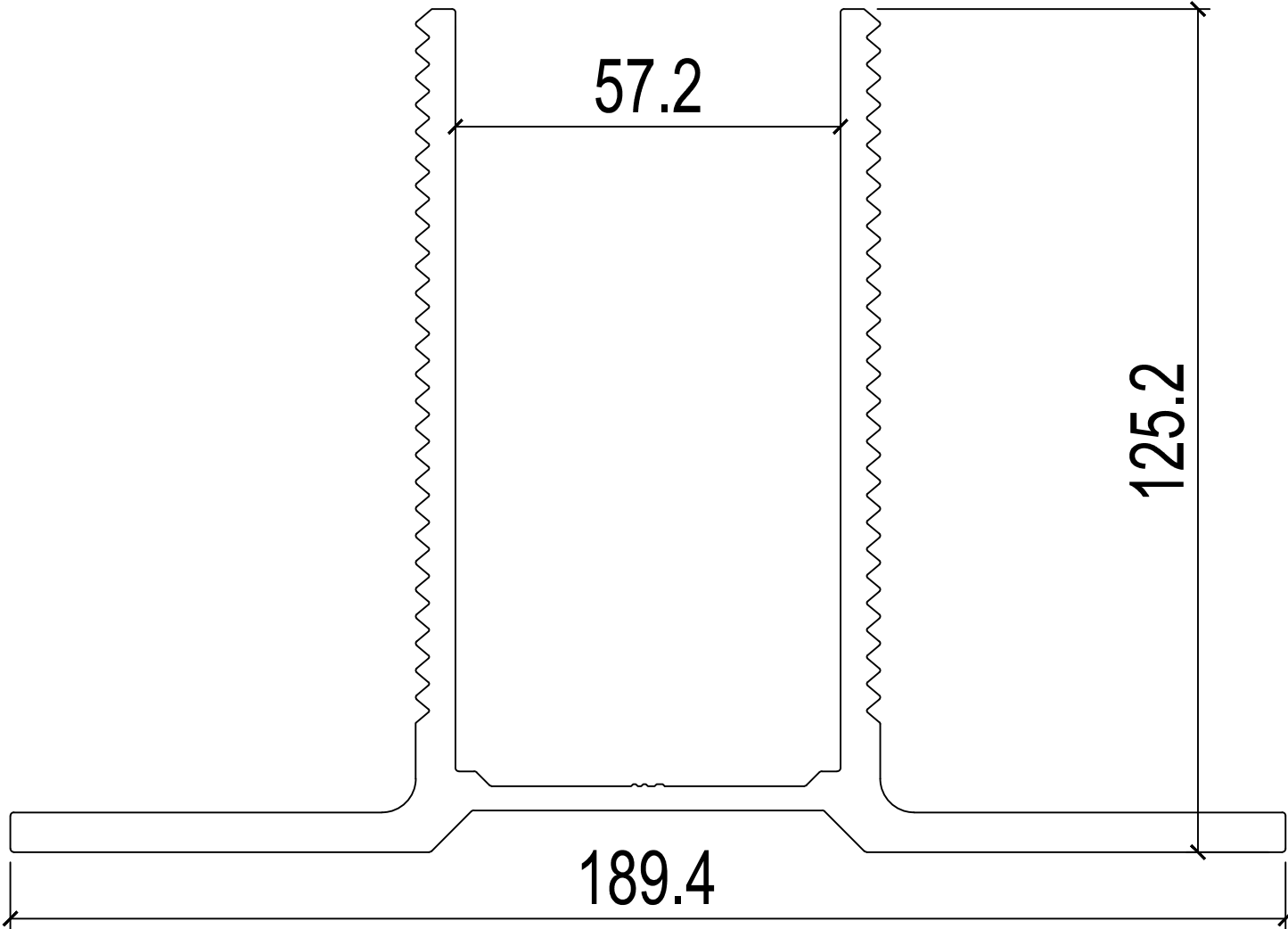
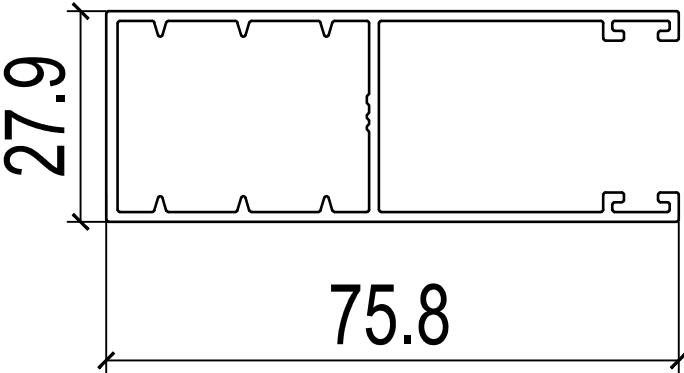
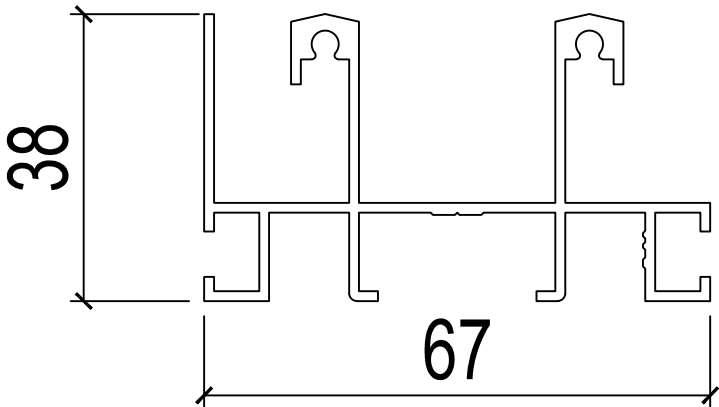
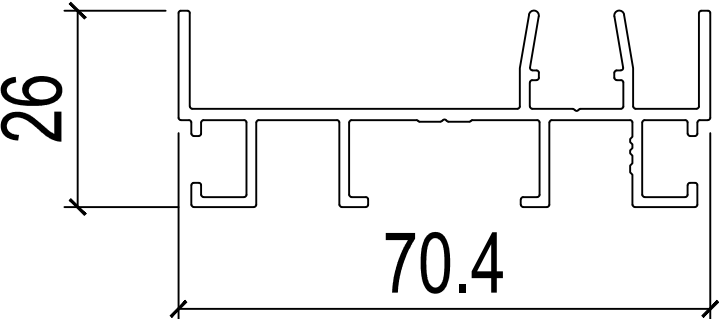
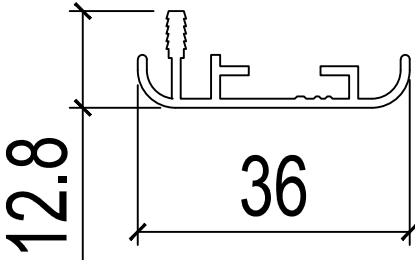
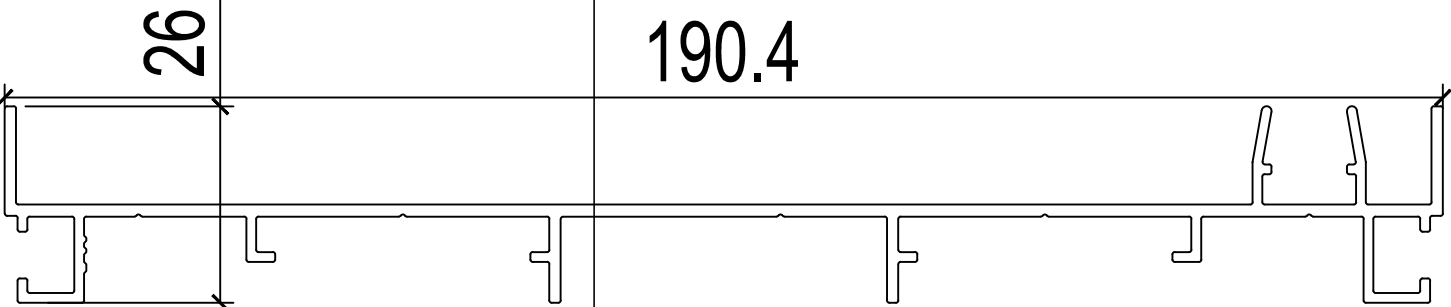
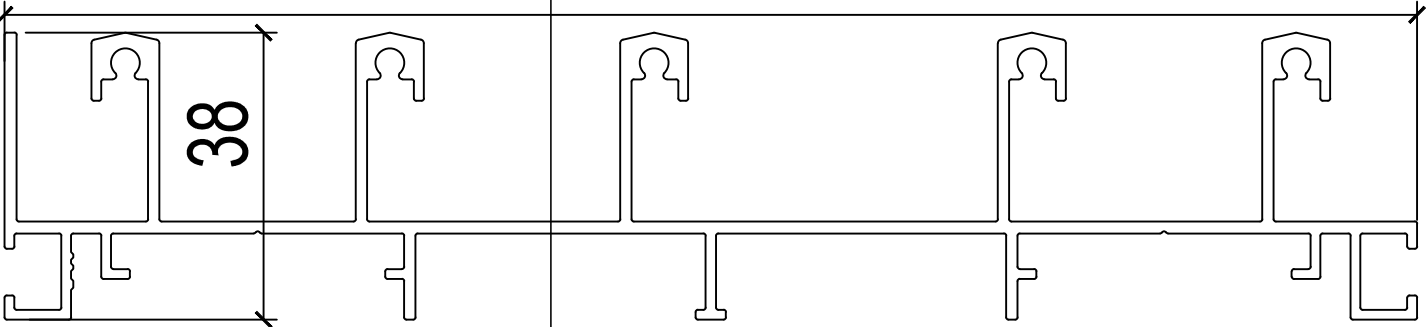
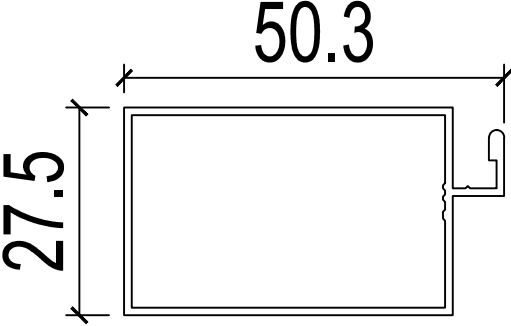
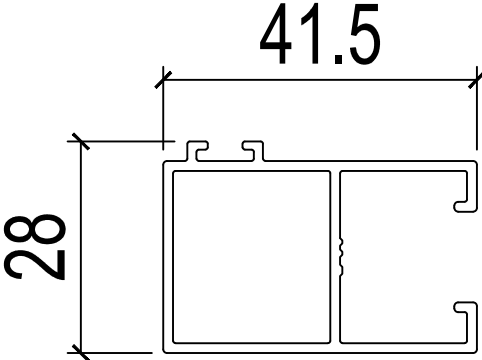
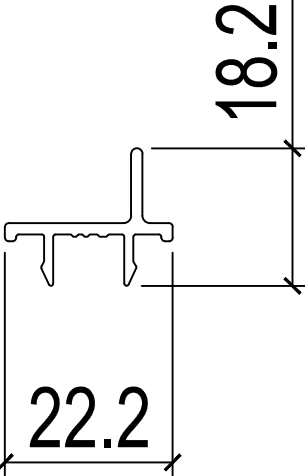
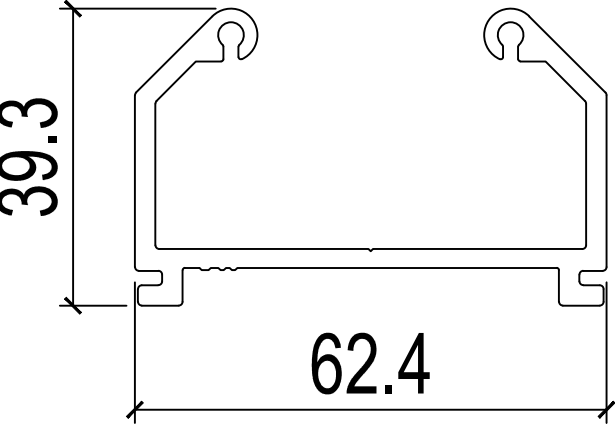
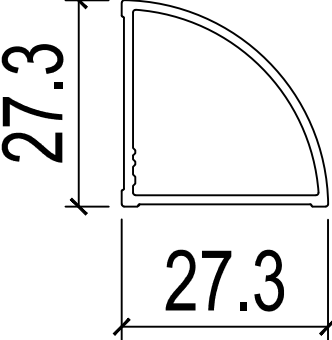
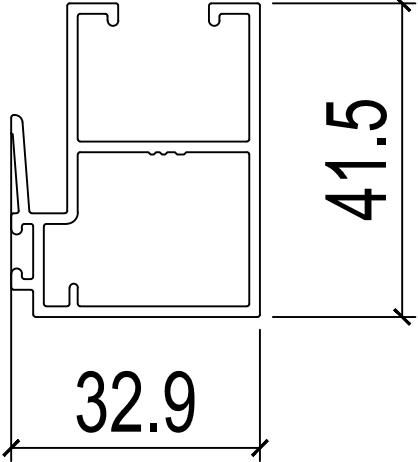
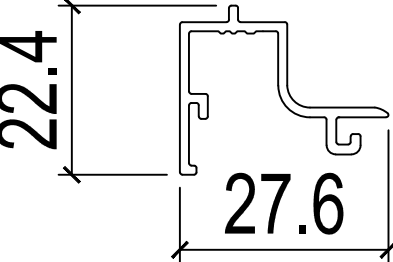
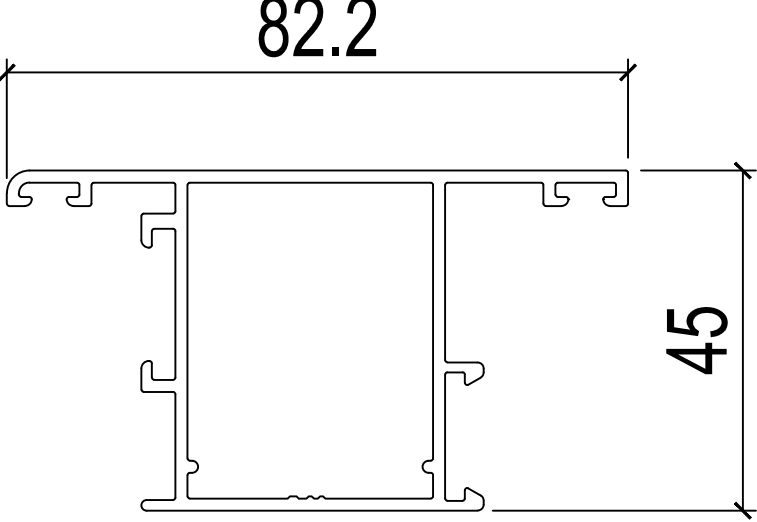
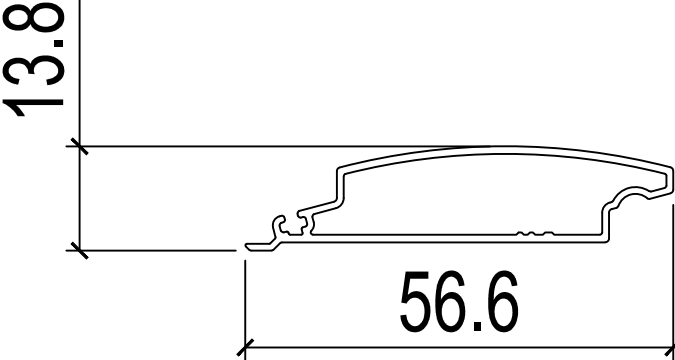
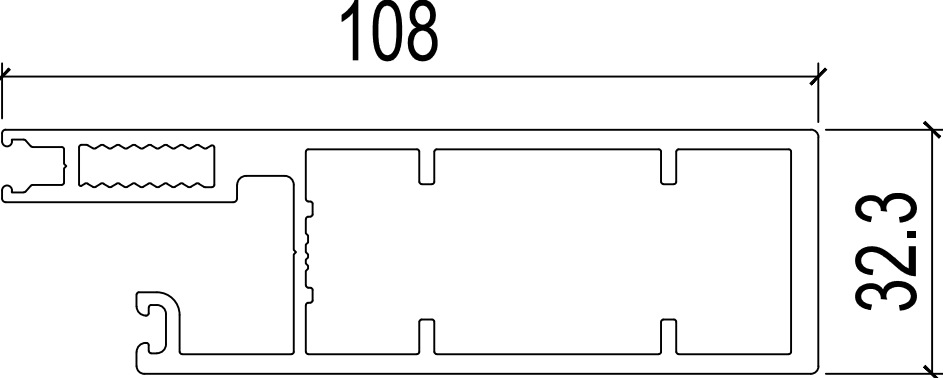
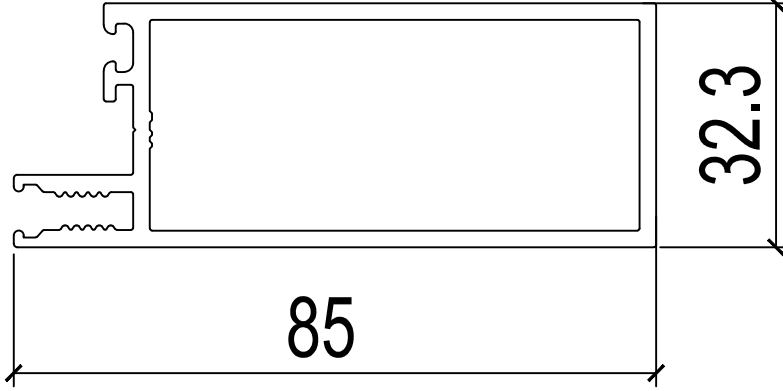
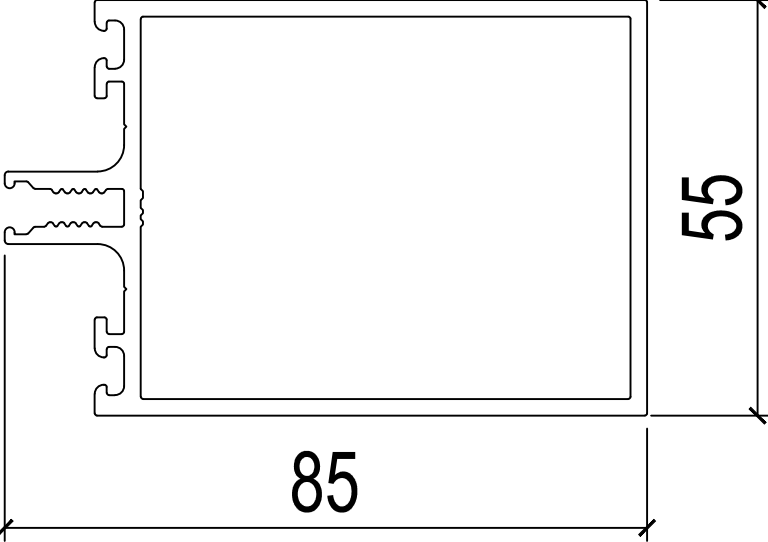
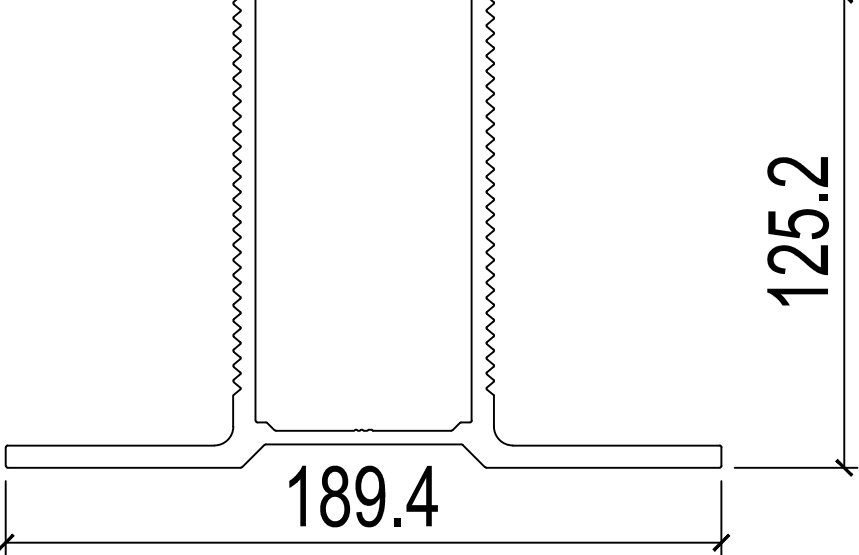
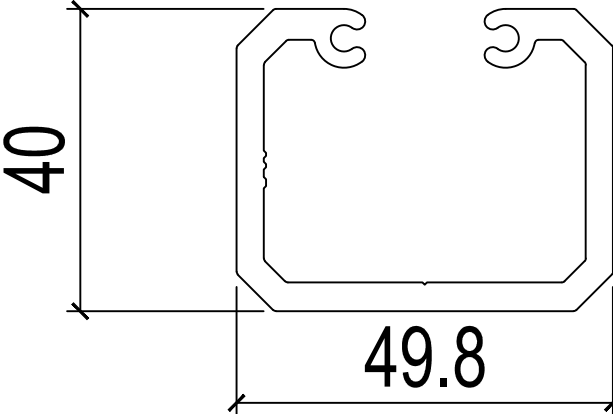
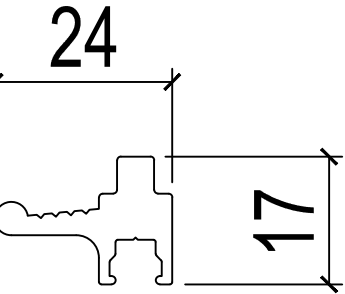
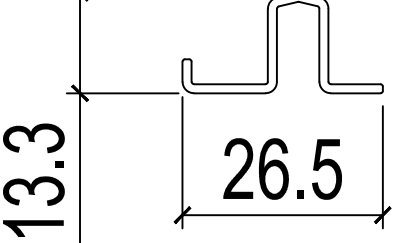
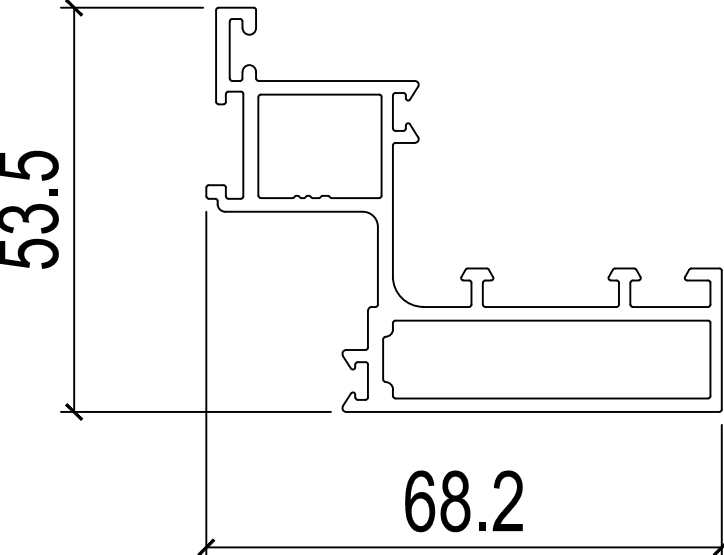
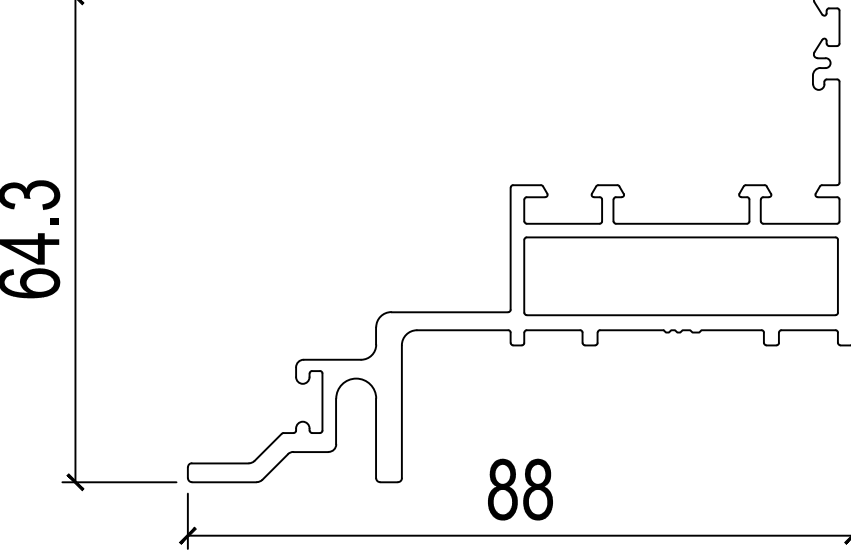
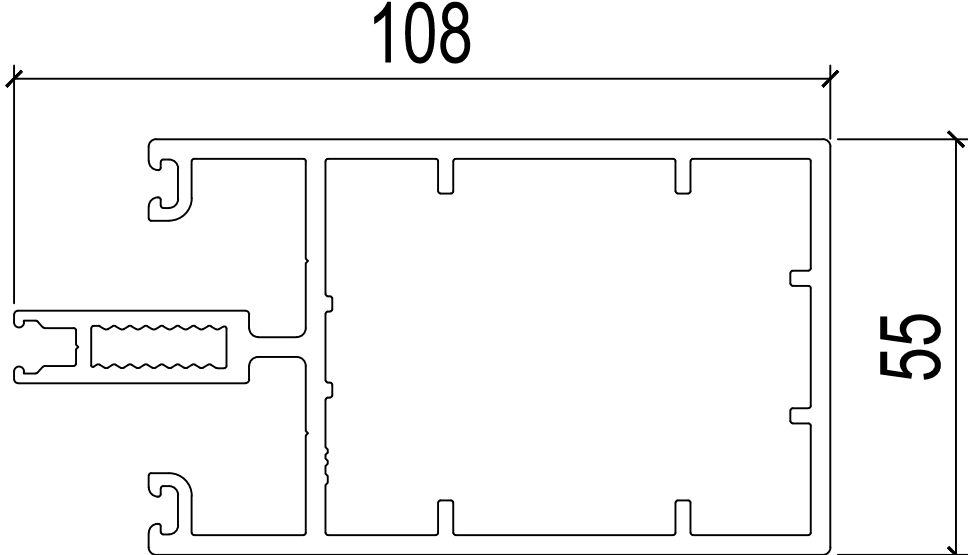
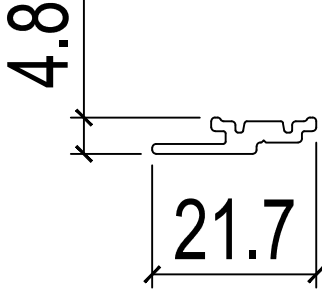
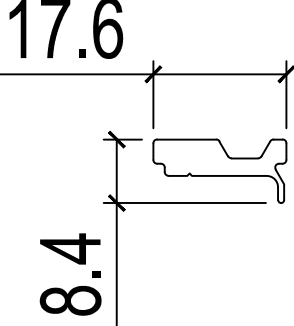
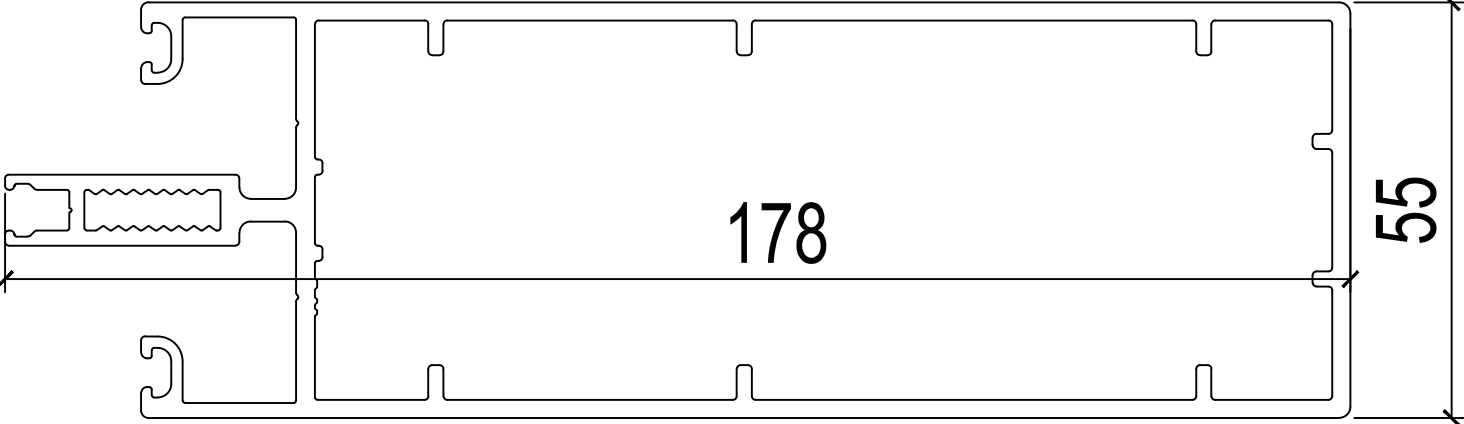
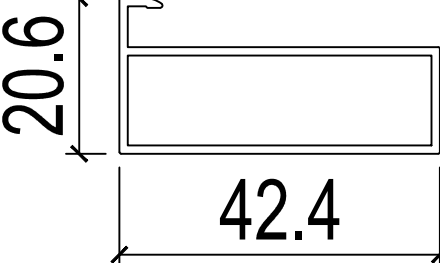
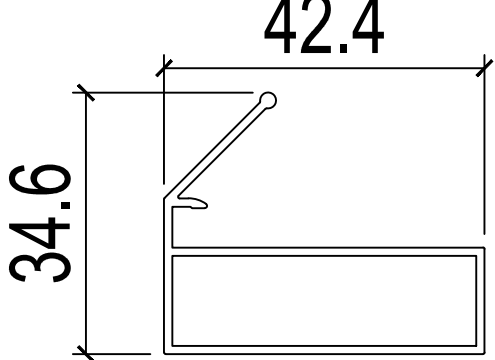
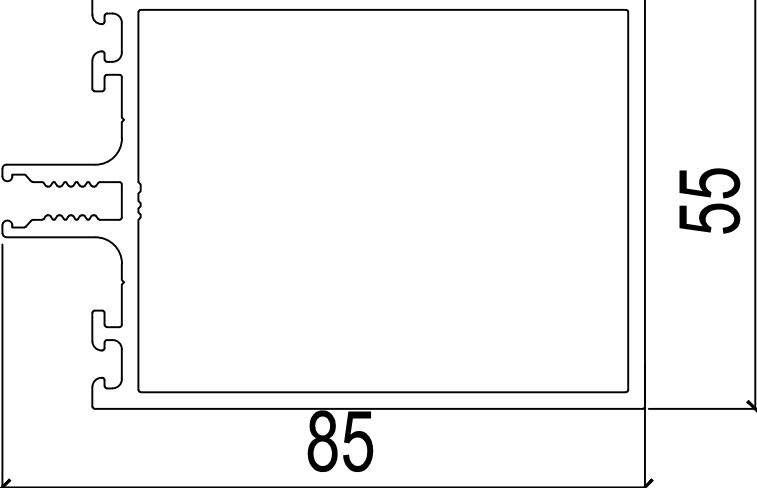
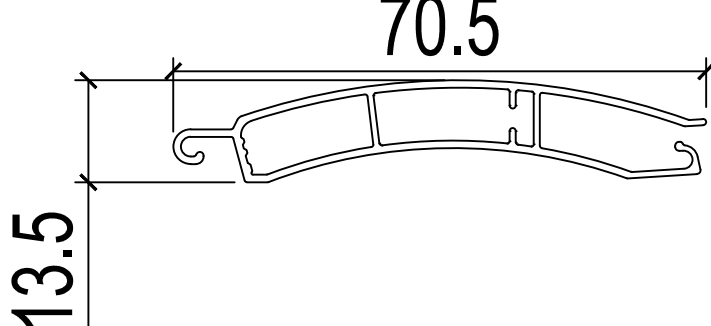
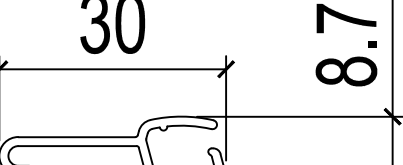
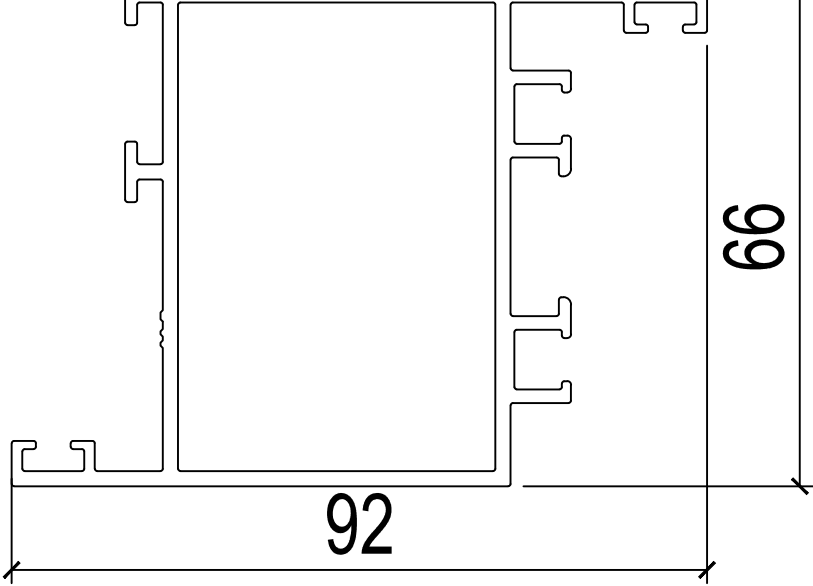
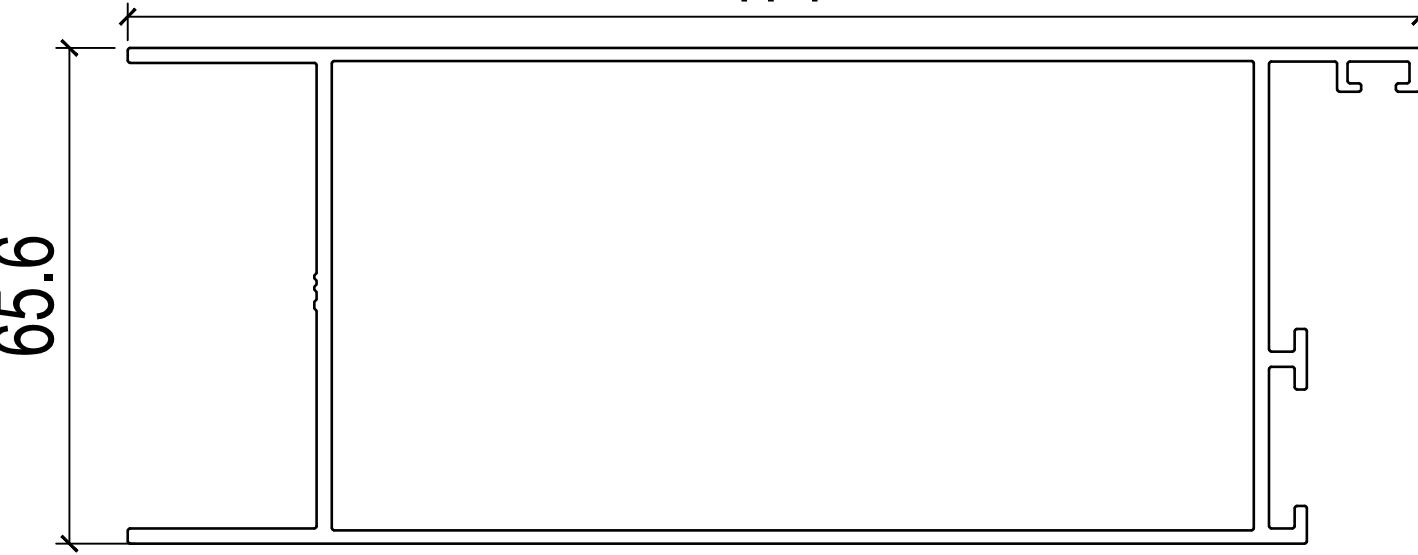
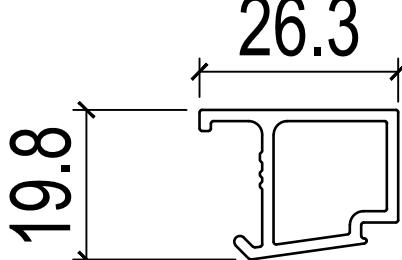


Profile Code Thickness (T mm) Weight (kg/m)	Section	Profile Code Thickness (T mm) Weight (kg/m)	Section	Profile Code Thickness (T mm) Weight (kg/m)	Section
YSL2066 1.2MM 0.173KG/M		YSL1617 0.9MM 0.412KG/M		YSL2065 1.0MM 0.441KG/M	
BLT4947 0.4MM 0.305		BLT237AB 1.0MM 0.15KG/M		BLT3286AB 0.9MM 0.331KG/M	

BLT874 2.6MM 2.243KG/M		BLT877 2.2MM 1.426KG/M		BLT878 2.2MM 1.779KG/M	
BLT873 2.4MM 3.506		BLT1876 1.3MM 0.134KG/M		BLT1878 2.3MM 0.186KG/M	
BLT495 1.2MM 0.165KG/M		BLT491 3.6MM 1.4691KG/M		BLT492 1.5MM 0.408KG/M	
BLT871 1.8MM 1.261KG/M		BLT872 1.8MM 1.496KG/M		BLT873 2.6MM 2.735KG/M	
BLT489 5.9MM 5.981KG/M				BLT882 1.3MM 0.821KG/M	

BLT002 1.3MM 0.96KG/M		BLT004B 1.5MM 0.756KG/M		BLT040 1.2MM 0.257KG/M	
BLT056 1.6MM 1.361		BLT057 1.6MM 2.26KG/M		BLT082 1.0MM 0.425KG/M	

Profile Code Thickness (T mm) Weight (kg/m)	Section	Profile Code Thickness (T mm) Weight (kg/m)	Section	Profile Code Thickness (T mm) Weight (kg/m)	Section
BLT358 1.3MM 0.53KG/M		BLT389 1.5MM 0.183KG/M		BLT490 2.7MM 1.165KG/M	
BLT494 1.2MM 0.307KG/M		BLT880 1.4MM 0.664KG/M		BLT4590 2.6MM 0.245KG/M	
ZD004 1.6MM 1.086KG/M		ZD009B 0.6MM 0.329KG/M			
BLT874 2.6MM 2.243KG/M		BLT877 2.2MM.426KG/M		BLT878 2.2MM 1.779KG/M	
BLT489 5.9MM 5.981KG/M		BLT491 3.6MM 1.469KG/M		BLT492 2.2MM 0.408KG/M	
BLT495 1.2MM 0.166KG/M		BLT871 1.8MM 1.261KG/M		BLT872 1.8MM1.496KG/M	
BLT873 2.6MM 2.735KG/M		BLT1876 1.3MM 0.134KG/M		BLT1878 2.3MM 0.186KG/M	
BLT1873 2.4MM 3.506KG/M		YKY-030 1.1MM 0.356KG/M		YKY-031 1.1MM 0.417KG/M	
BLT878 2.2MM 1.779KG/M		BLT541 1.0MM 0.441KG/M		BLT608 1.2MM 0.173KG/M	
BLT1971 2.0MM 1.810KG/M		BLT1978 2.0MM 2.373KG/M		BLT1984 1.5MM 0.335KG/M	

[illegible]