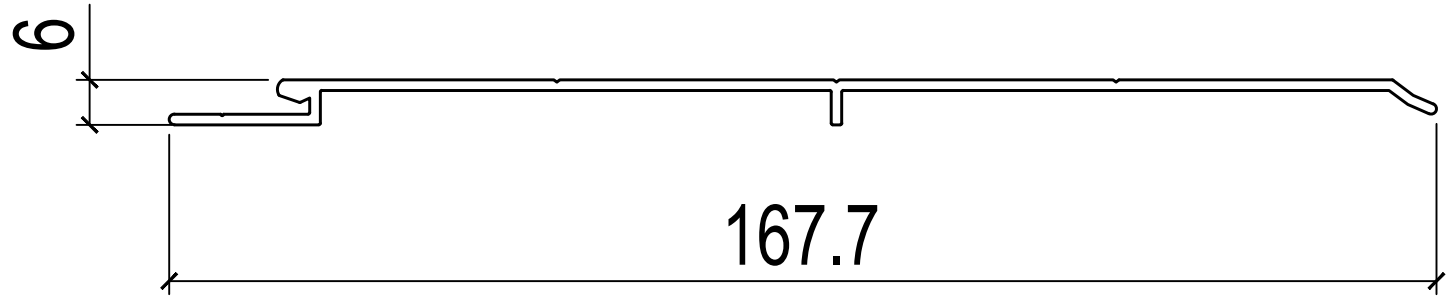
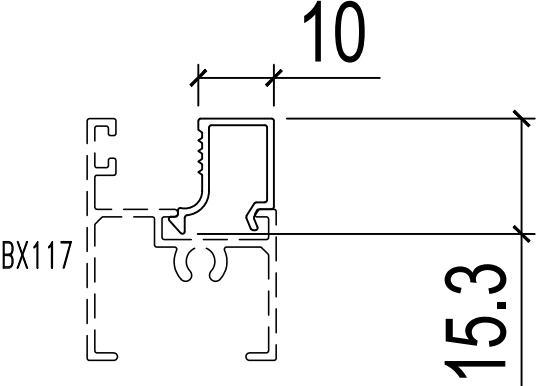
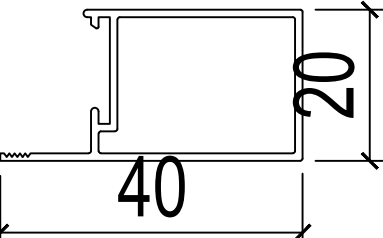
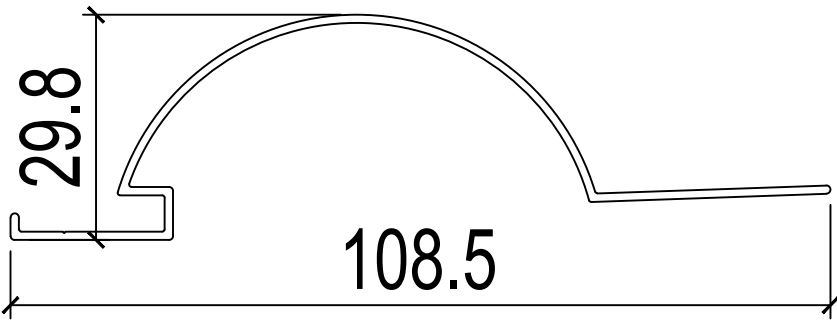
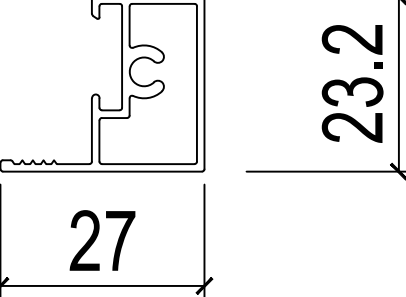
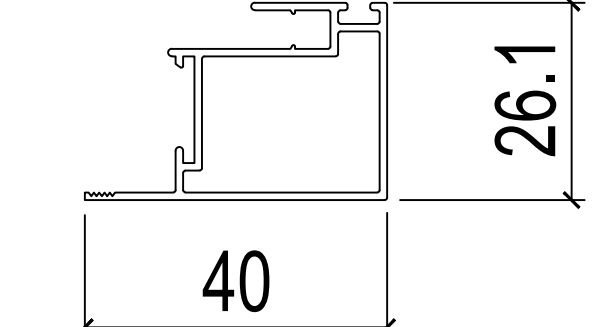
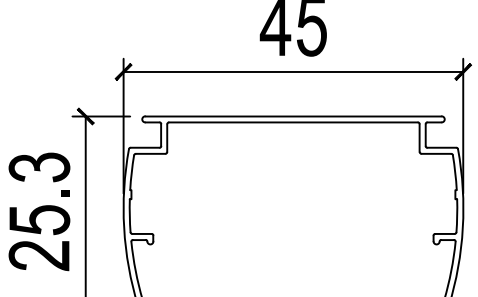
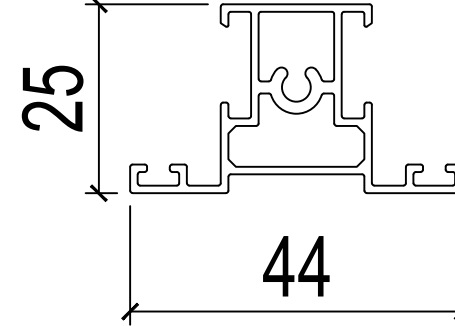
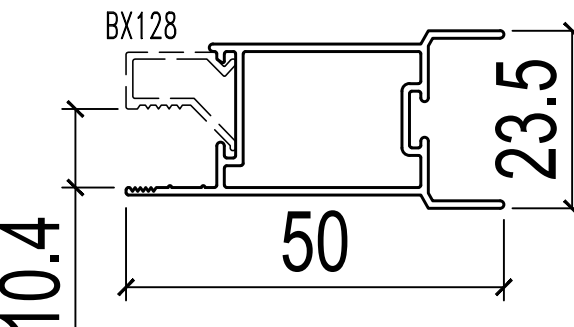
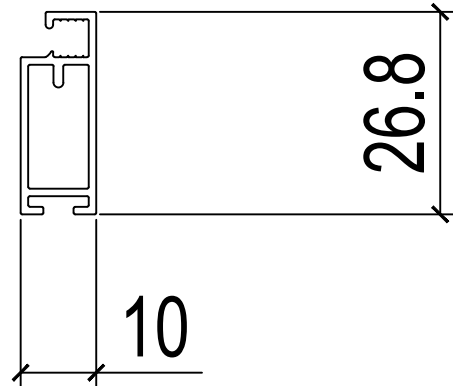
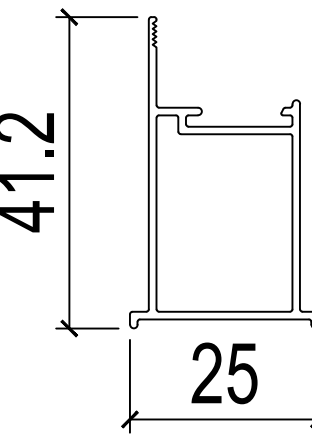
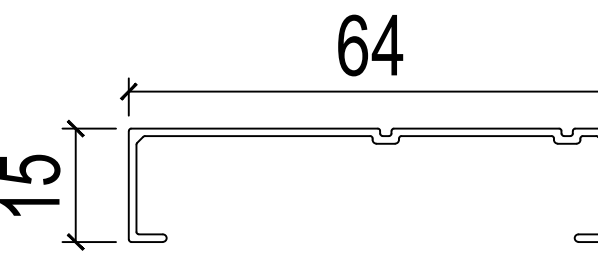
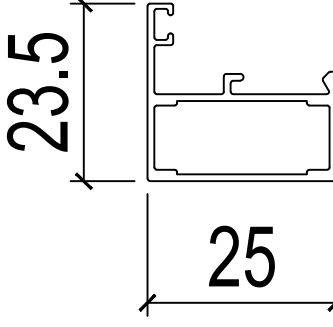
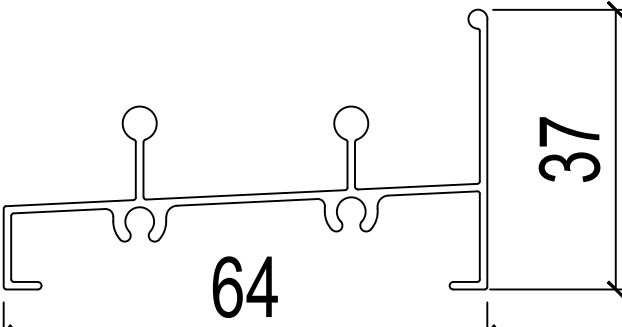
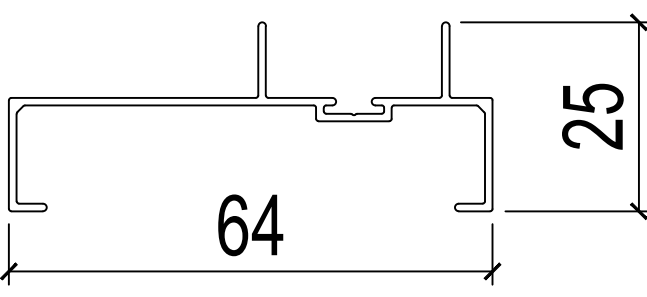
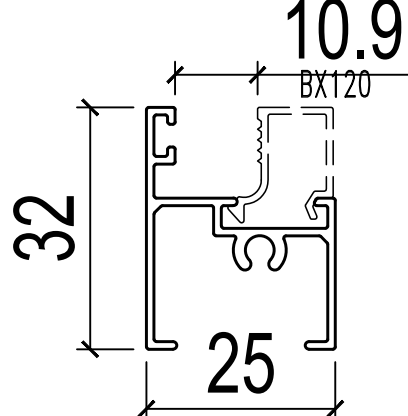
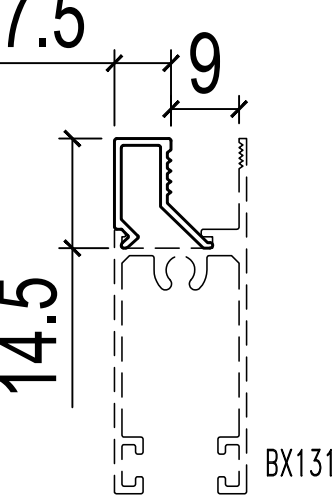
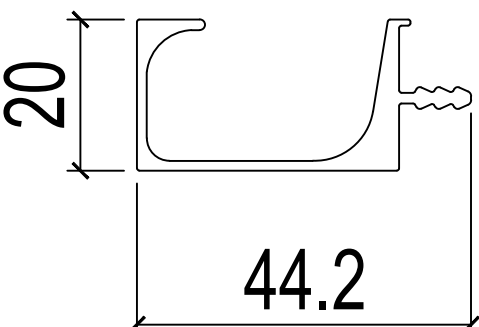
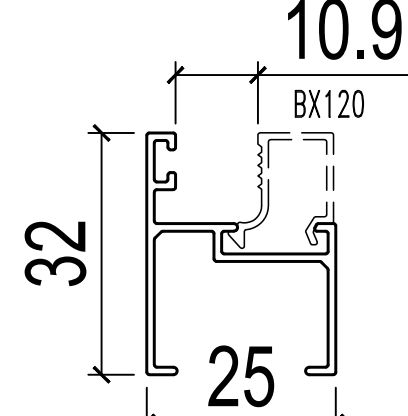
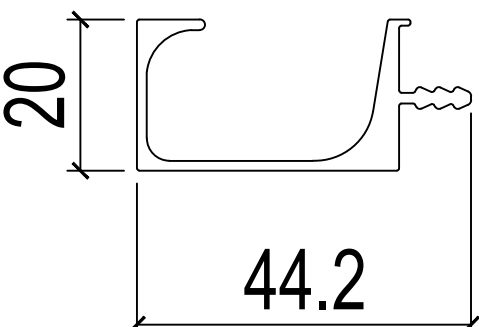
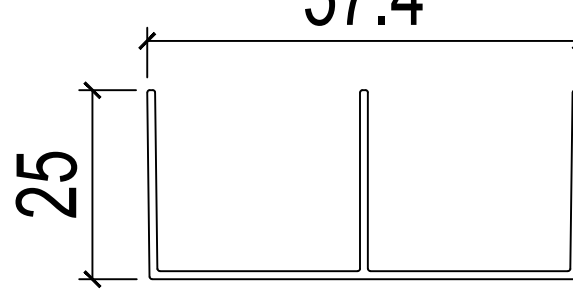
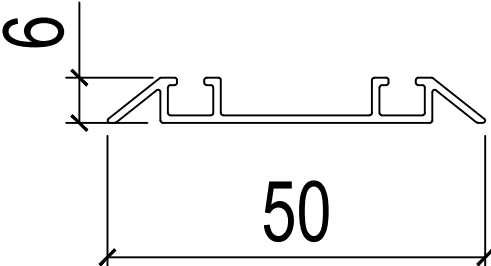
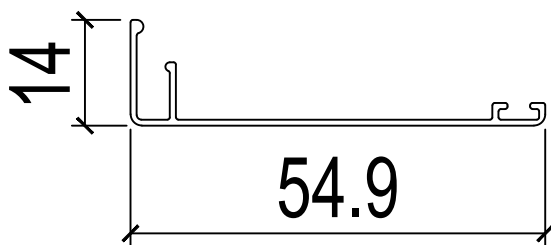
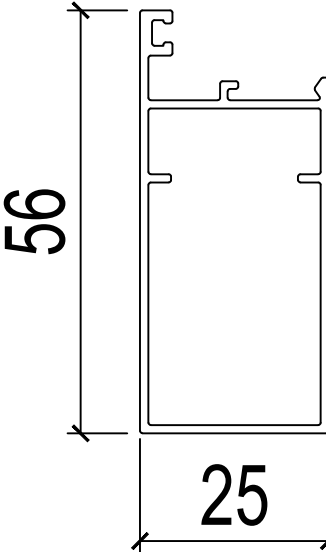
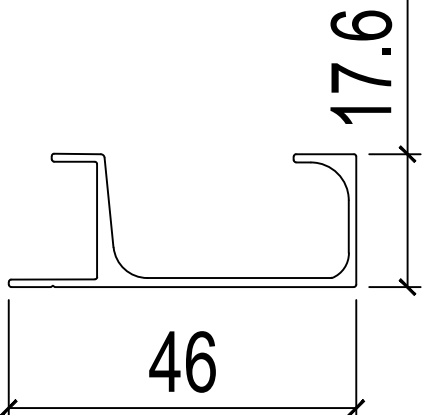
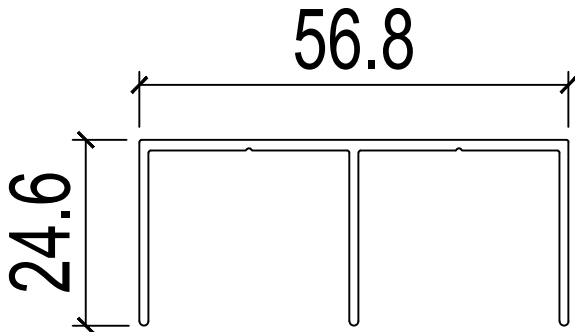
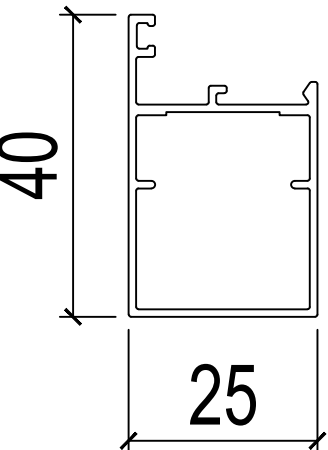
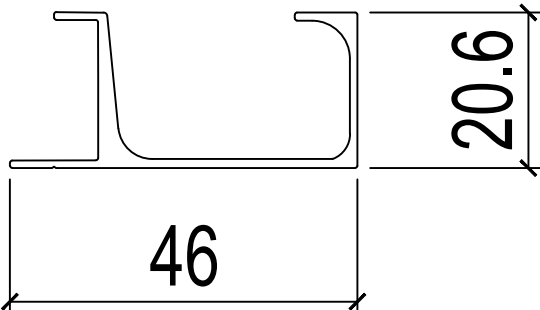
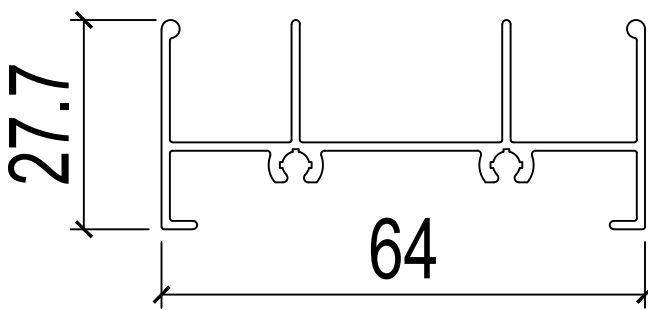
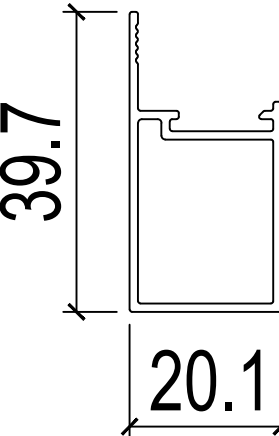
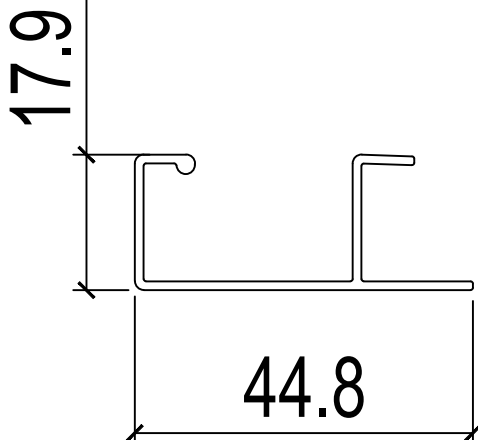
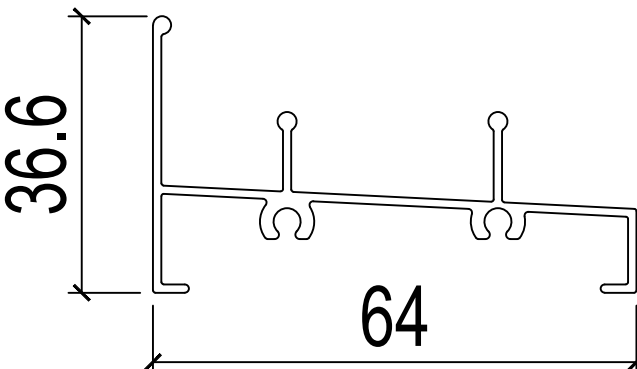
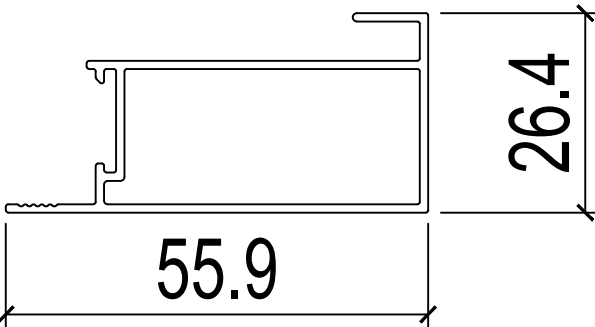
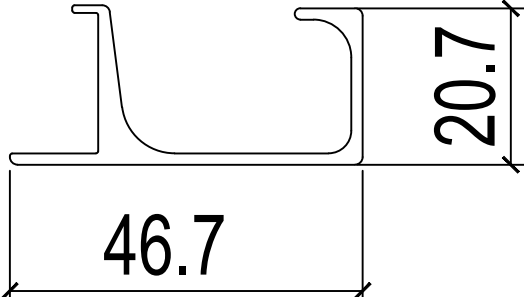
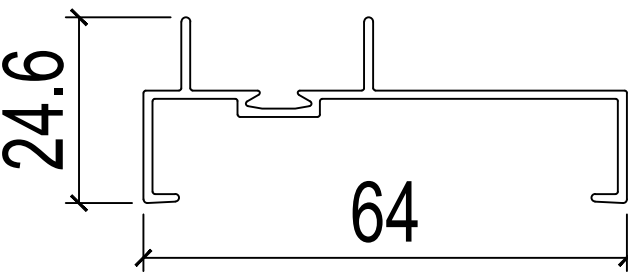
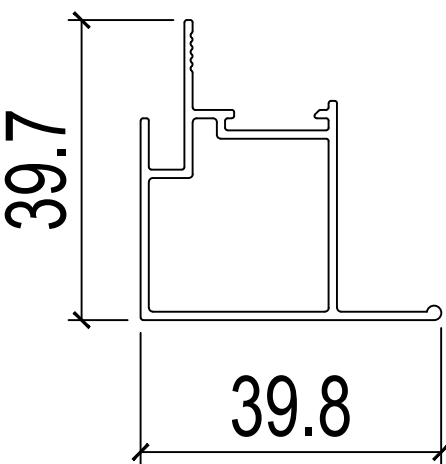
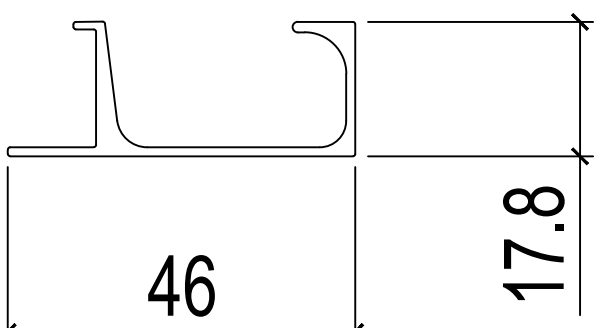
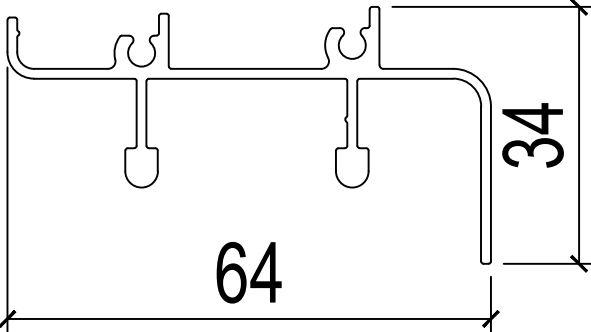
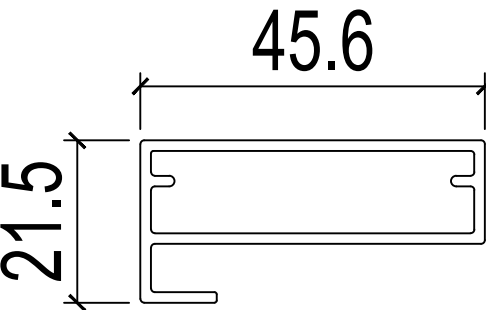
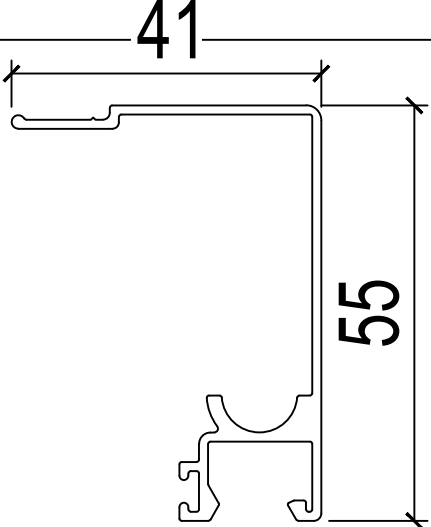
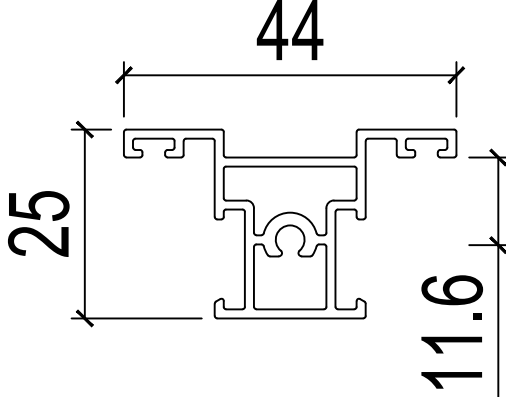
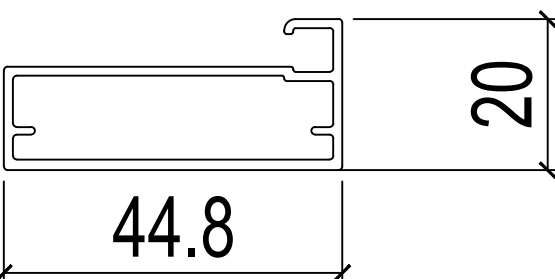
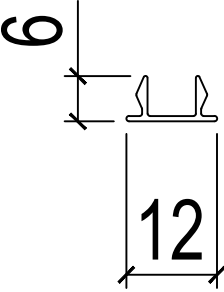
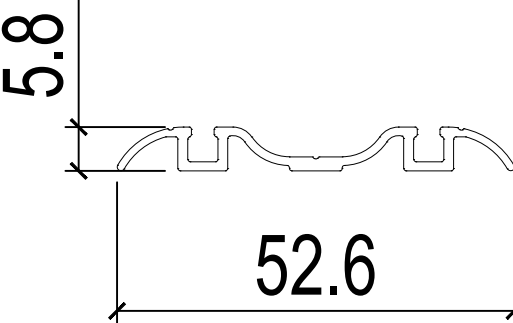
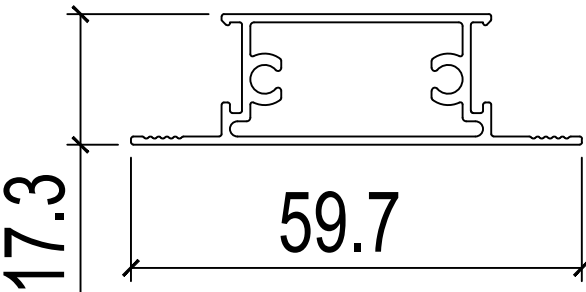
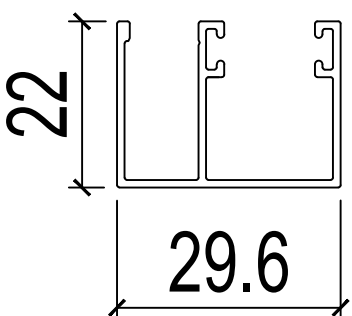
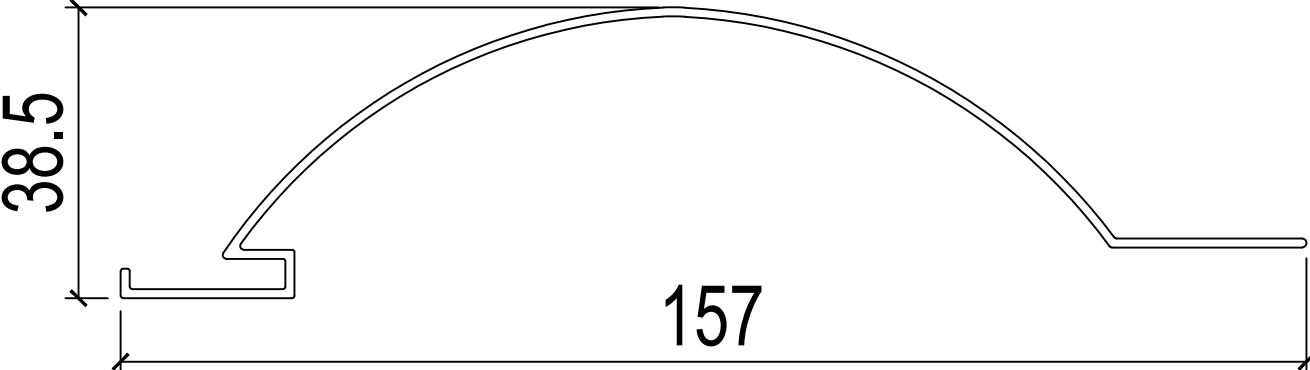
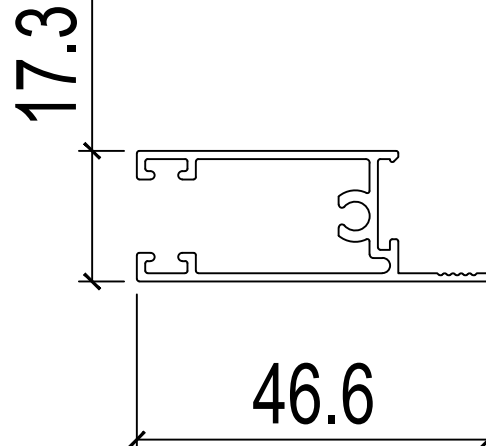
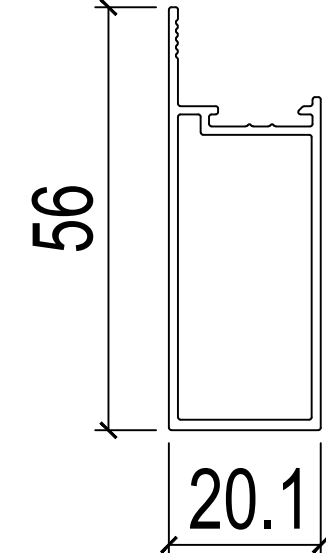
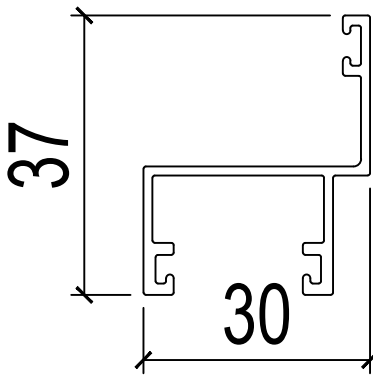
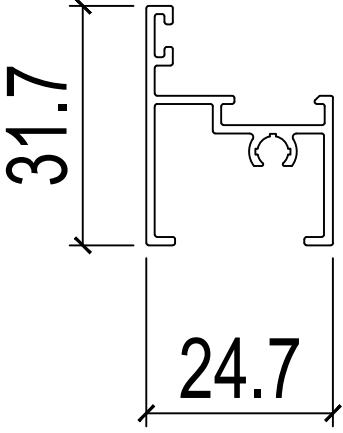
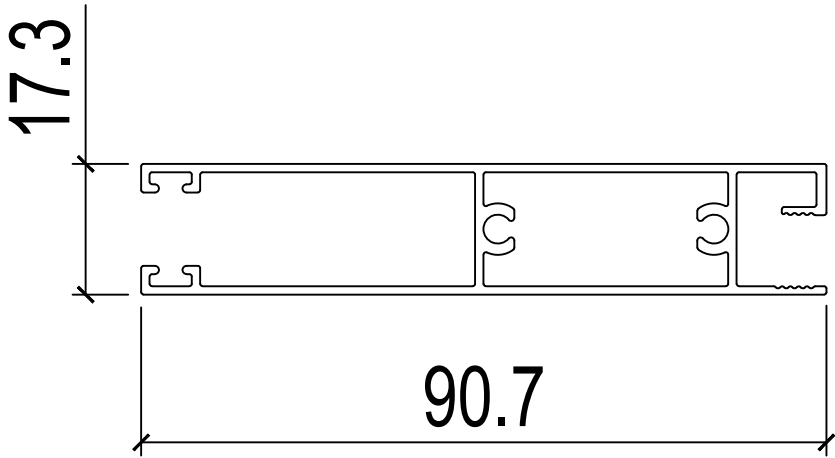
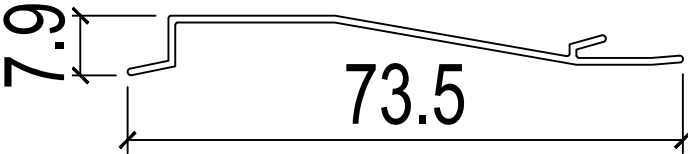
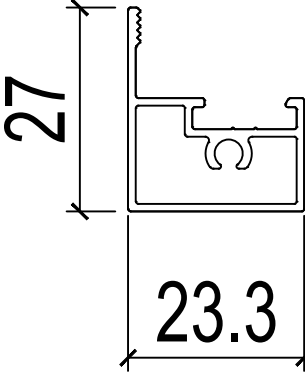
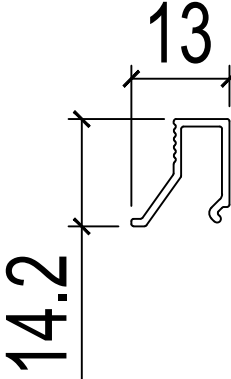
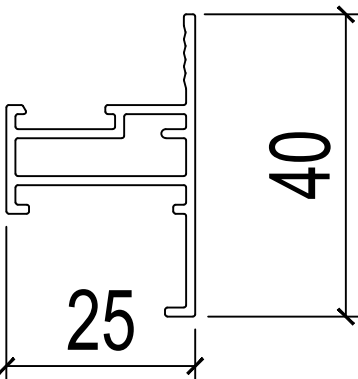
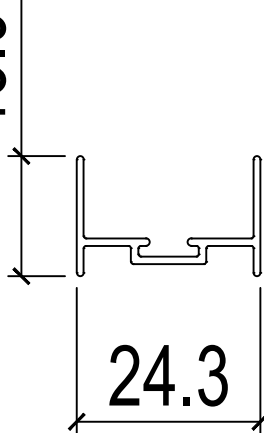
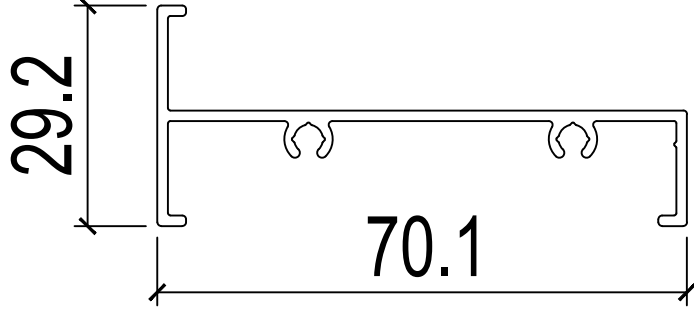
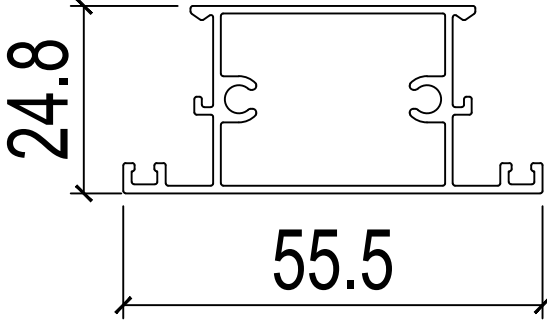
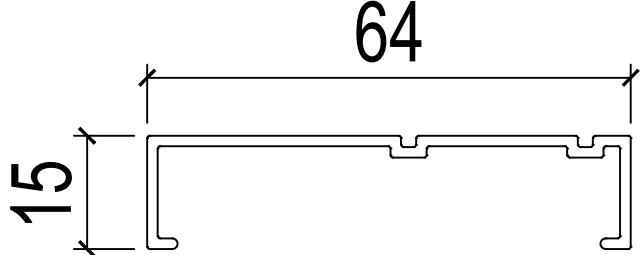
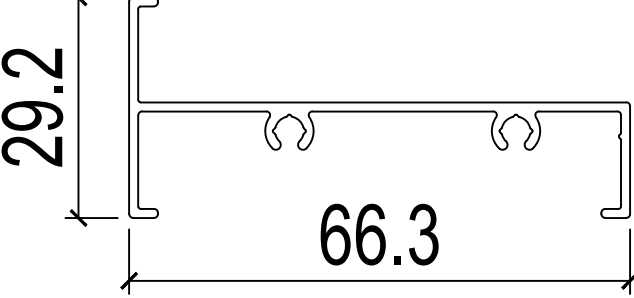
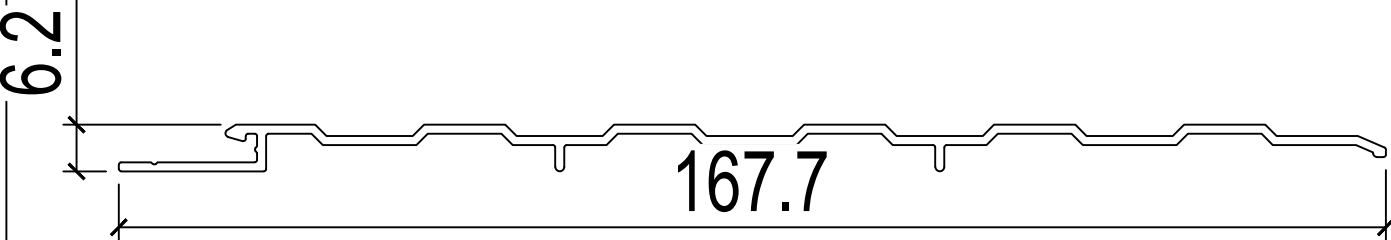
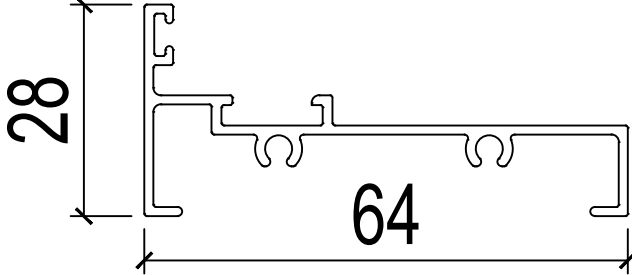
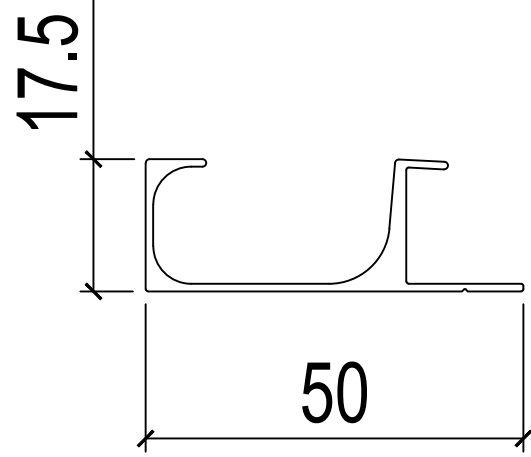
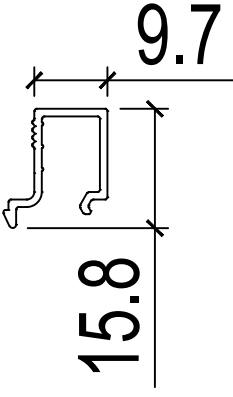
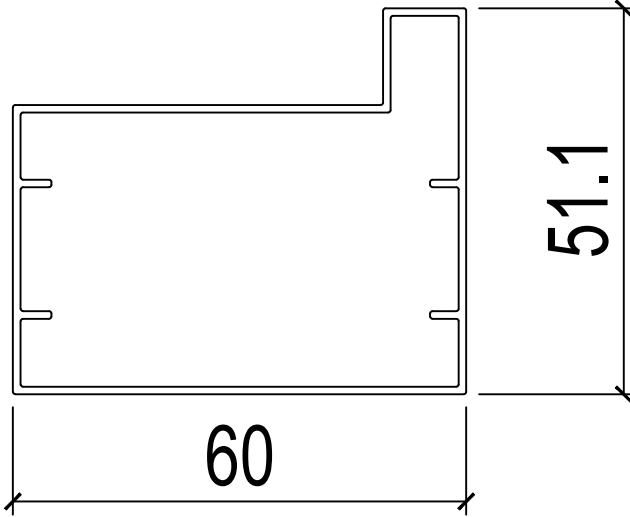
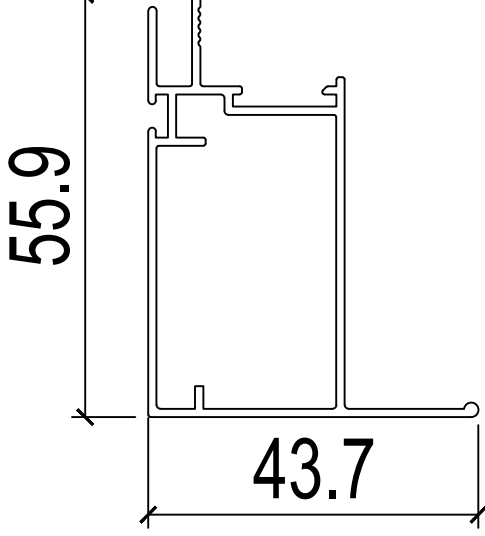
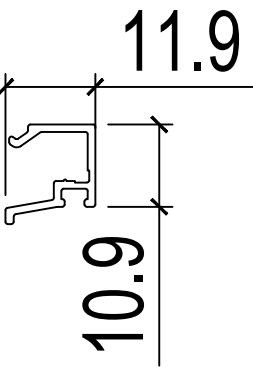
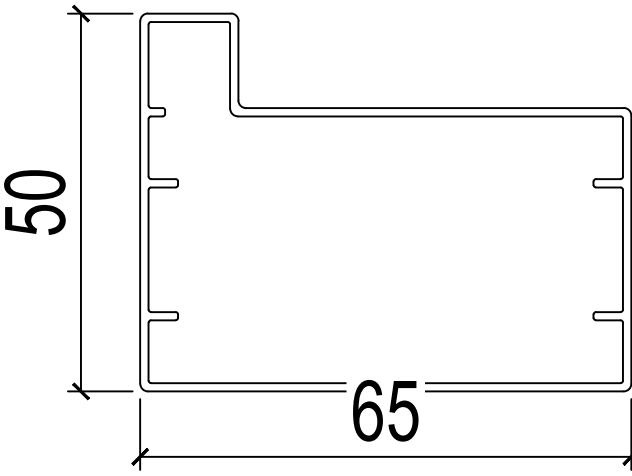
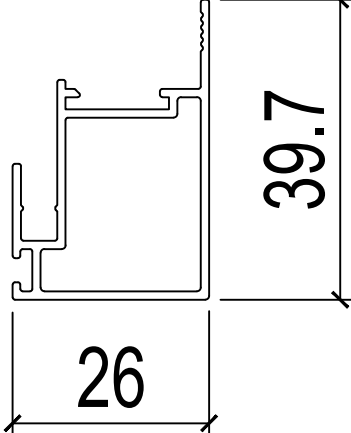
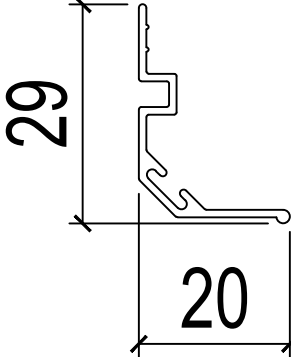
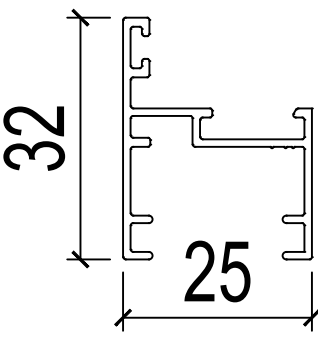
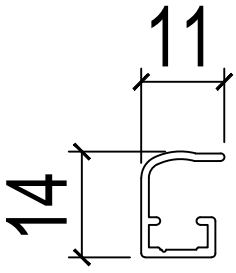
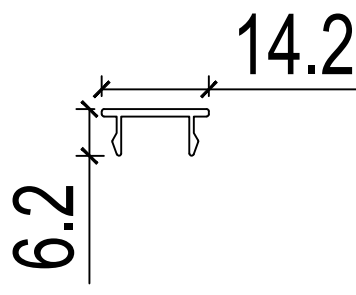
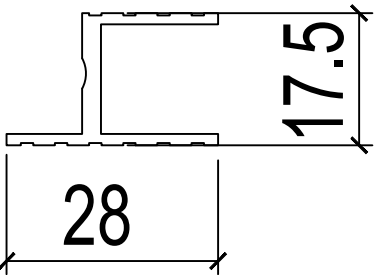
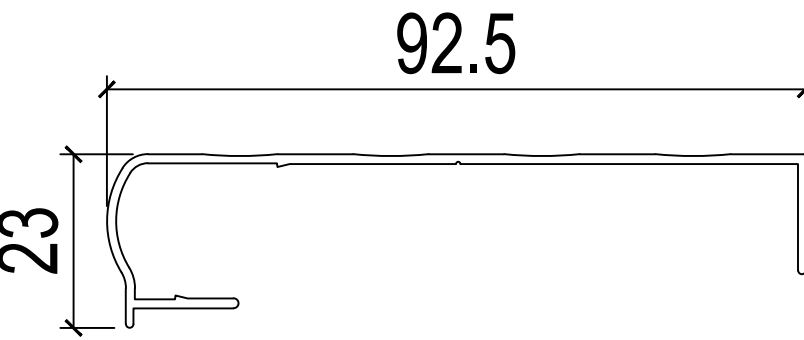
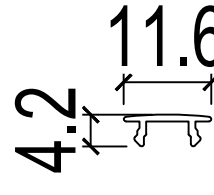
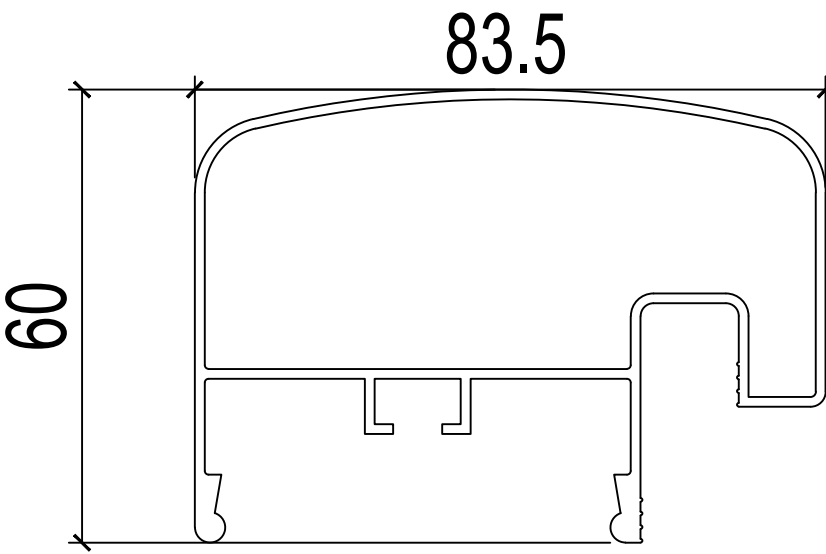
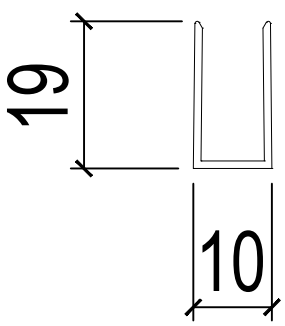
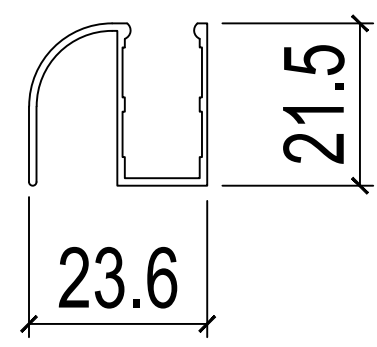
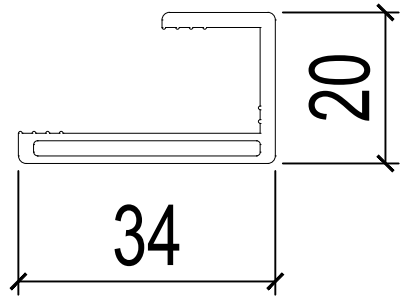
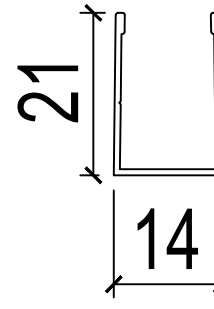
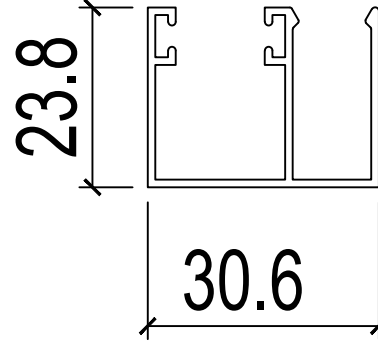
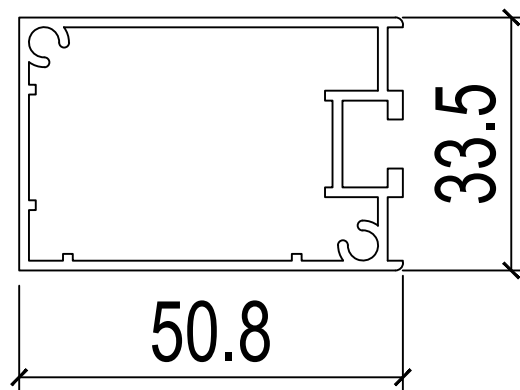
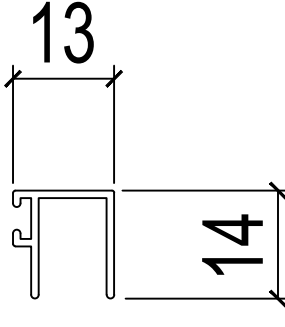
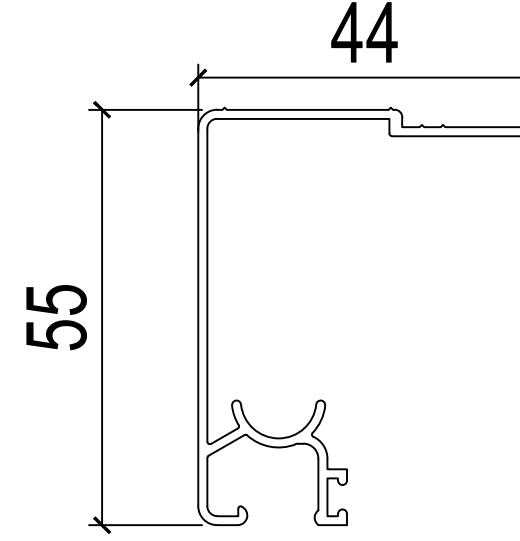
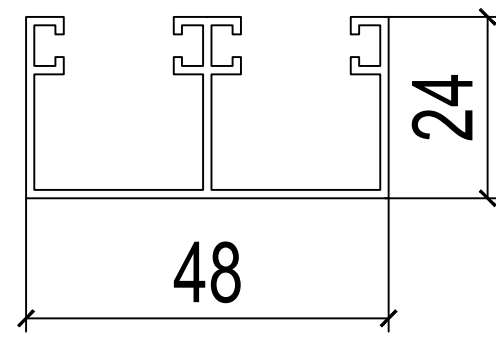
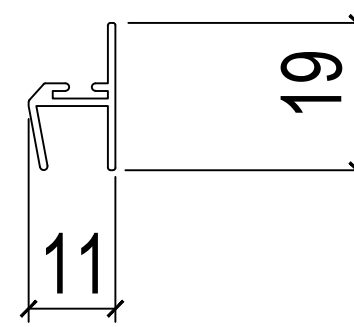
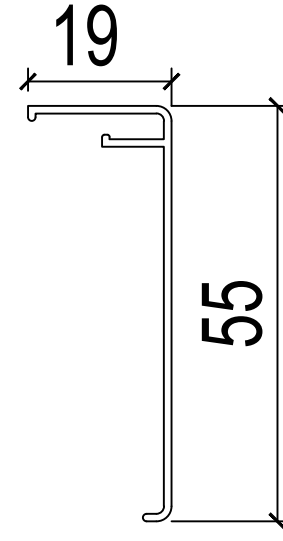
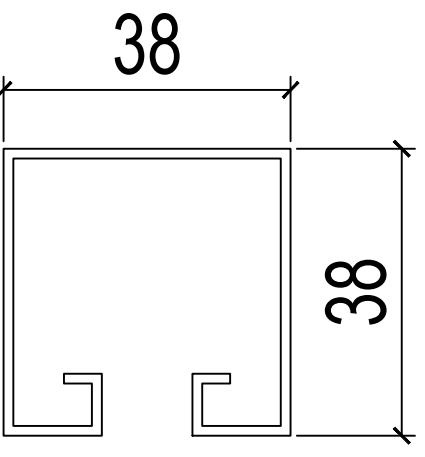
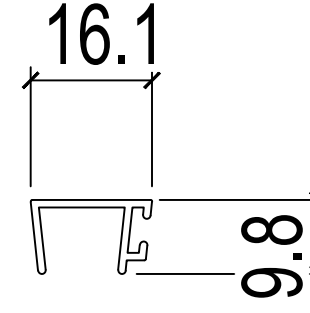
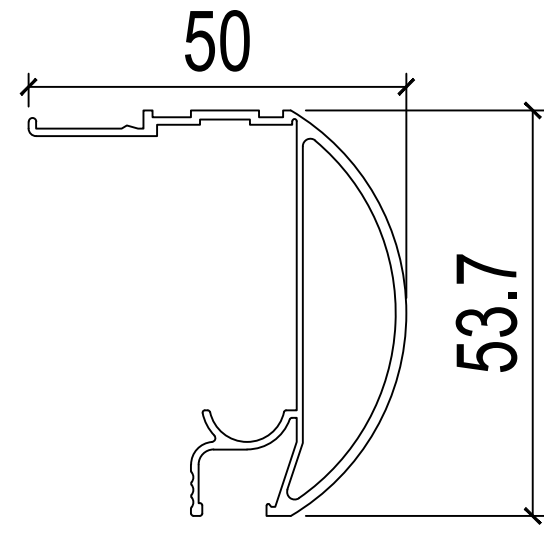
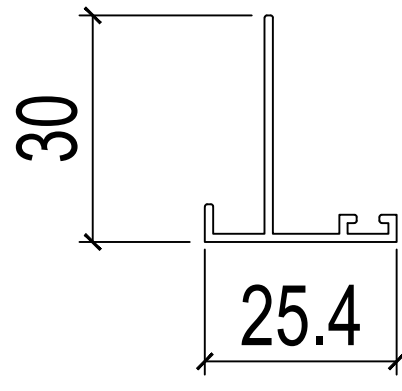
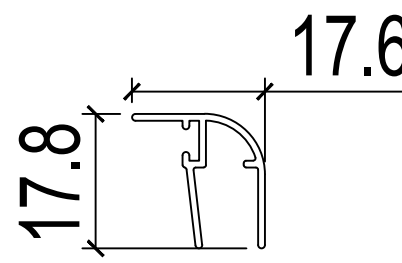
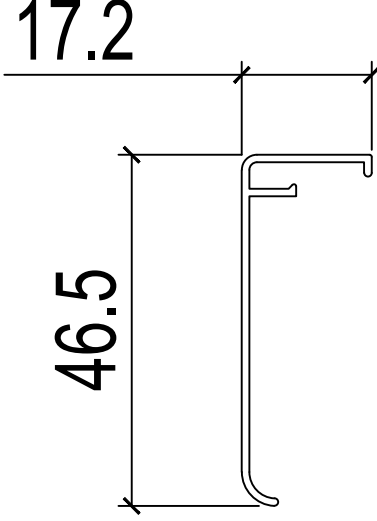
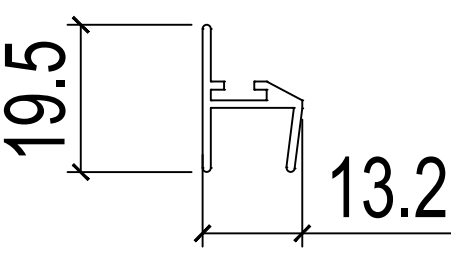
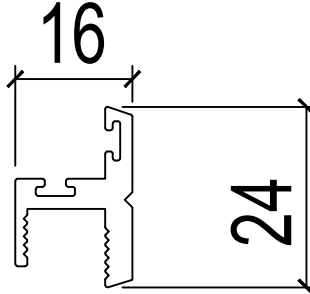
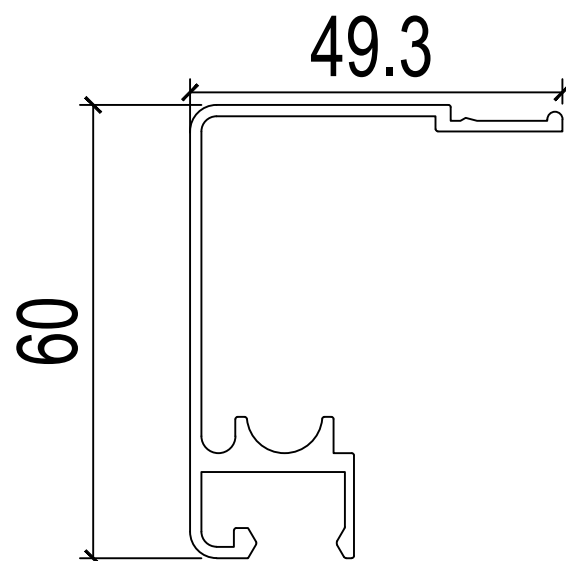
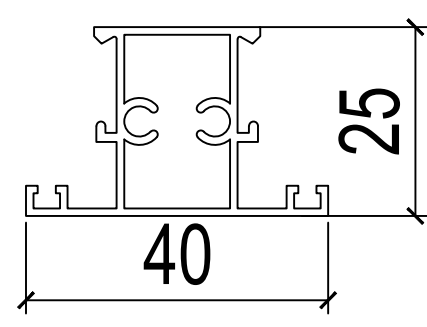
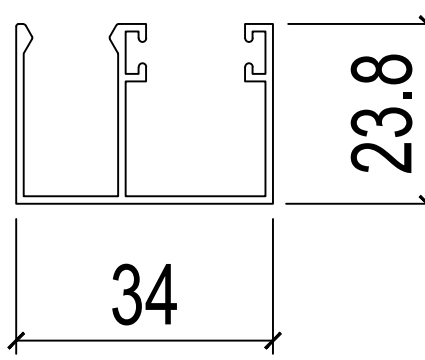
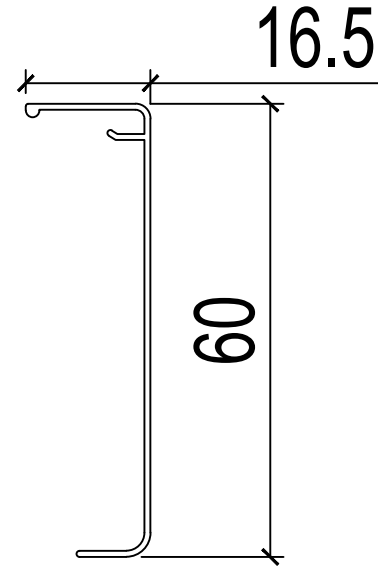
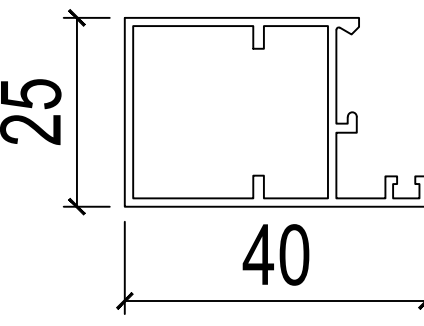
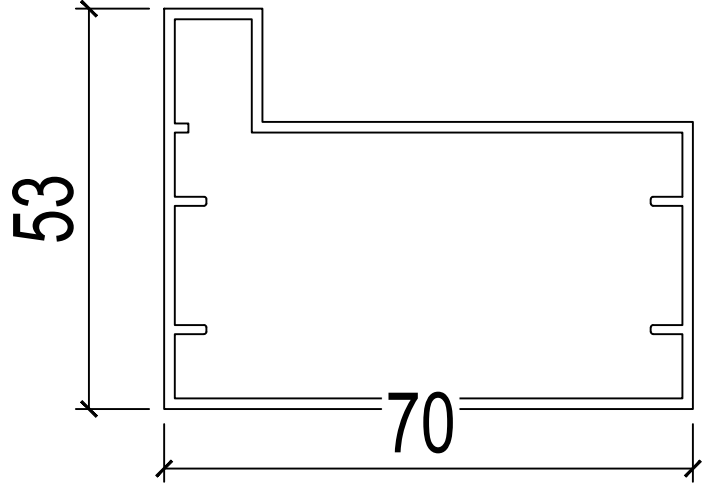
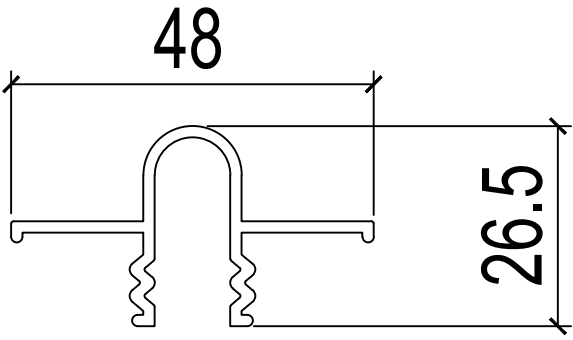
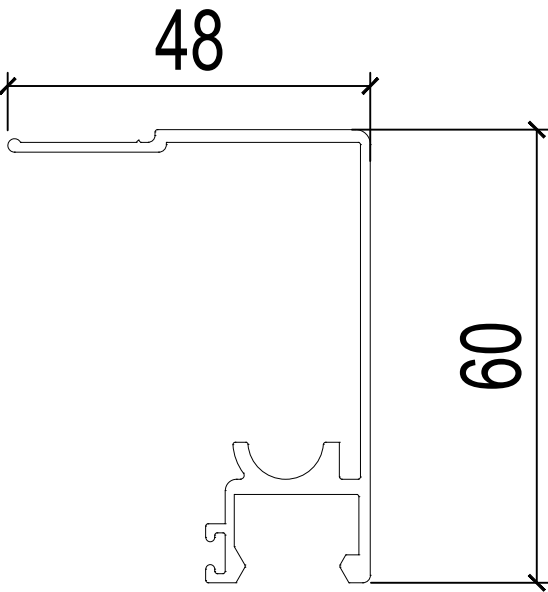
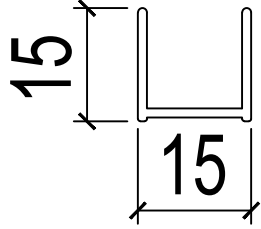
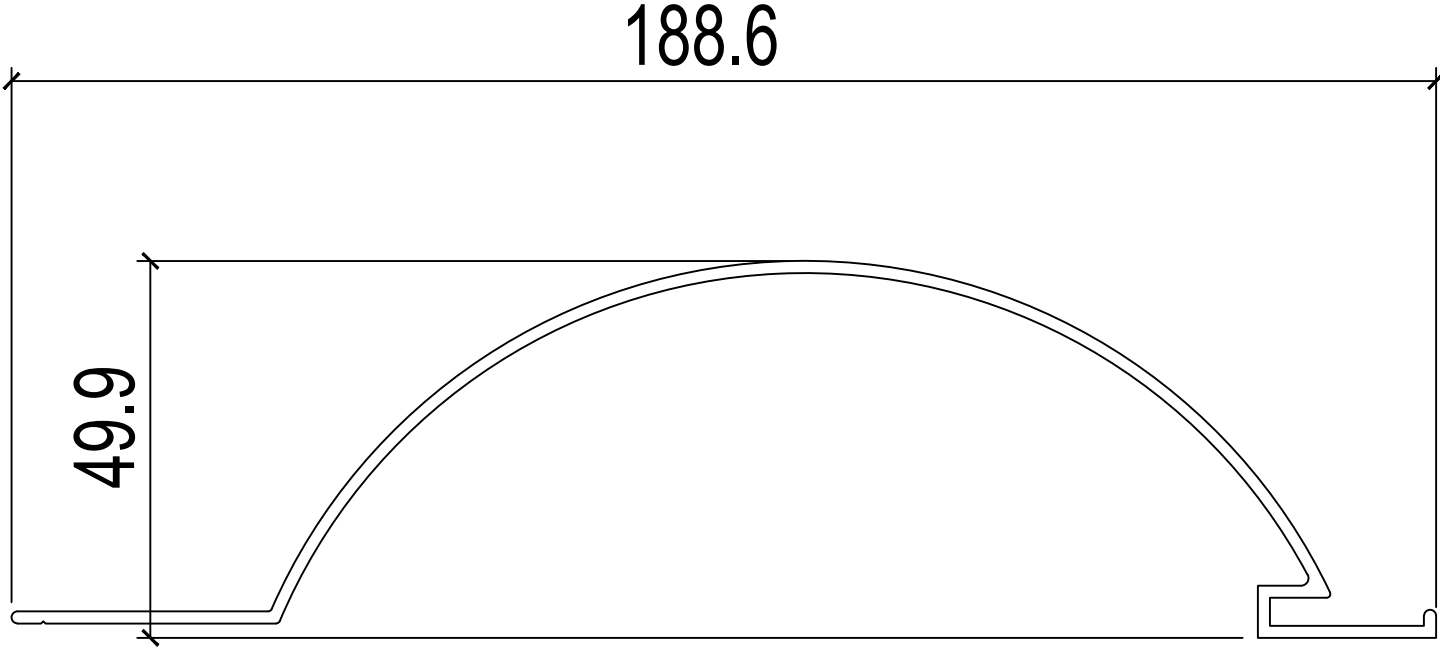
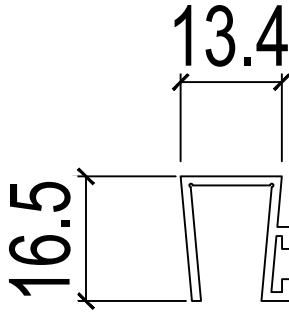
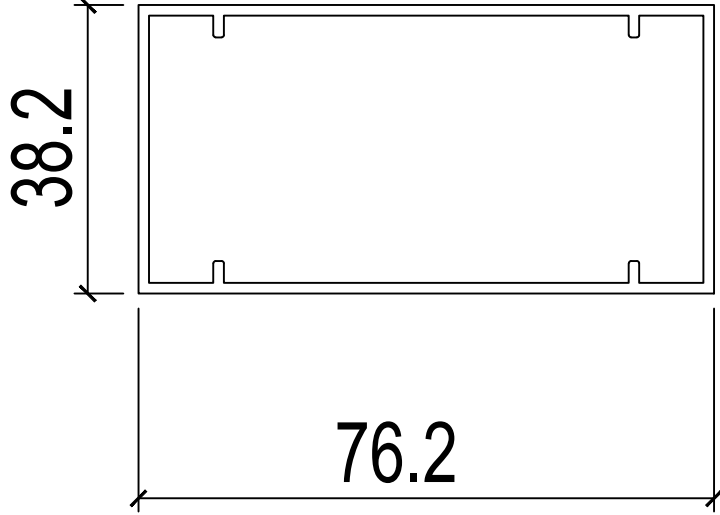
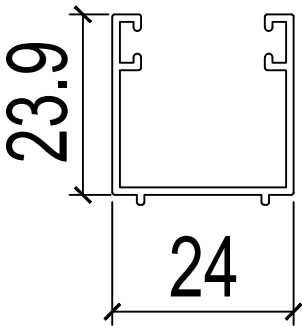
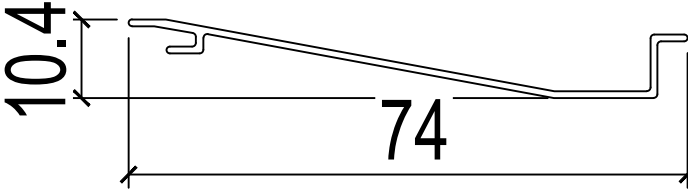
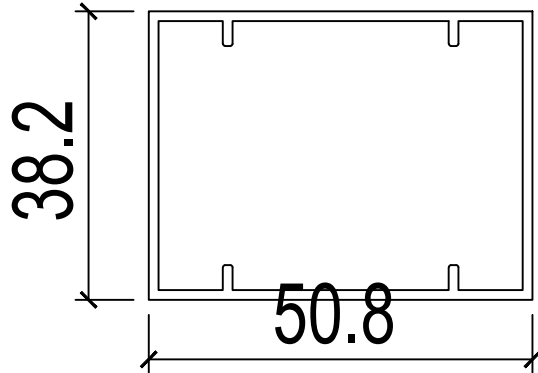
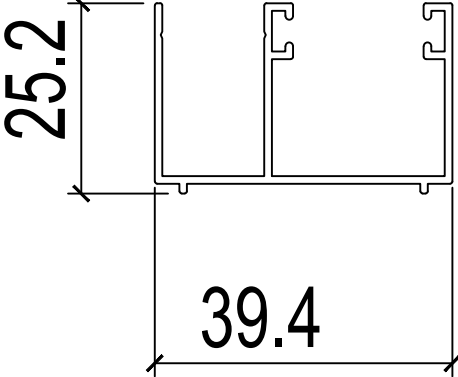
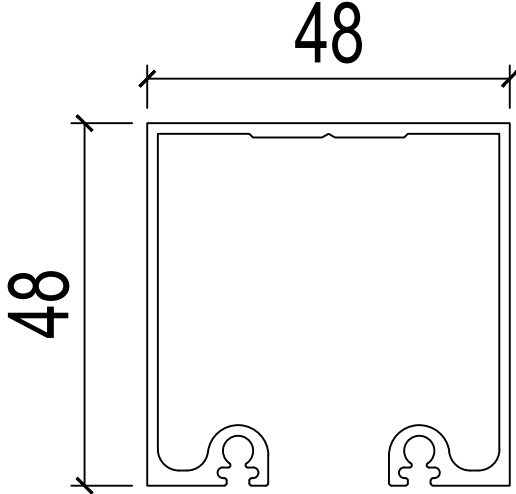
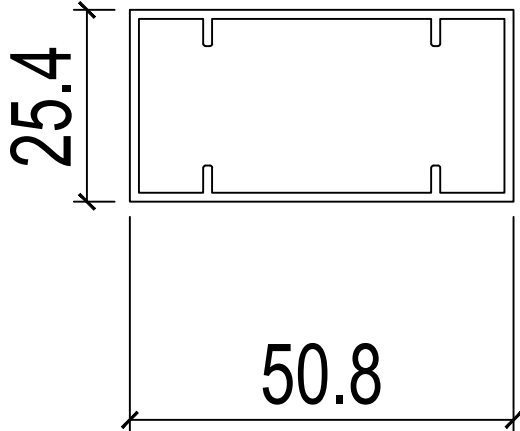
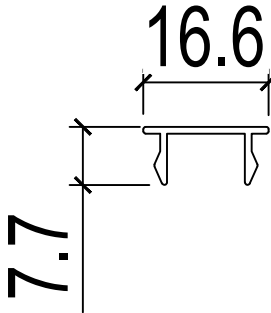
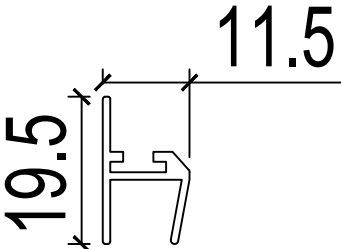


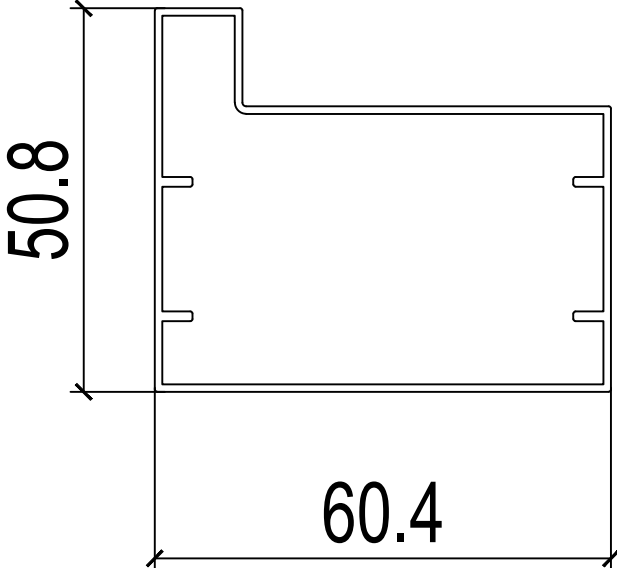
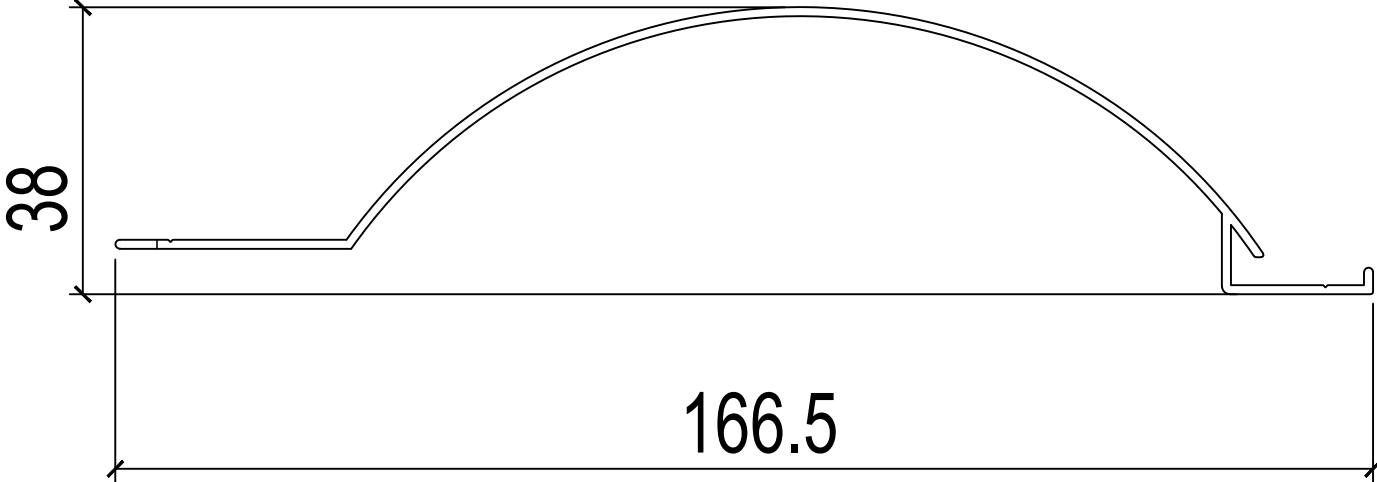
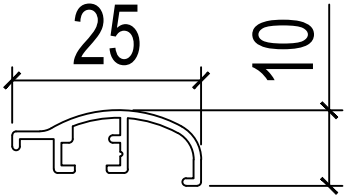
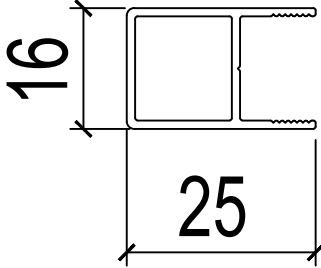
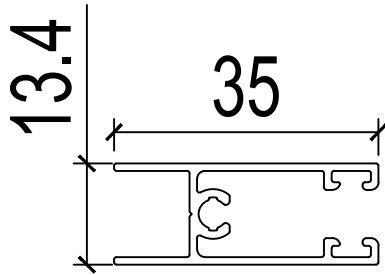
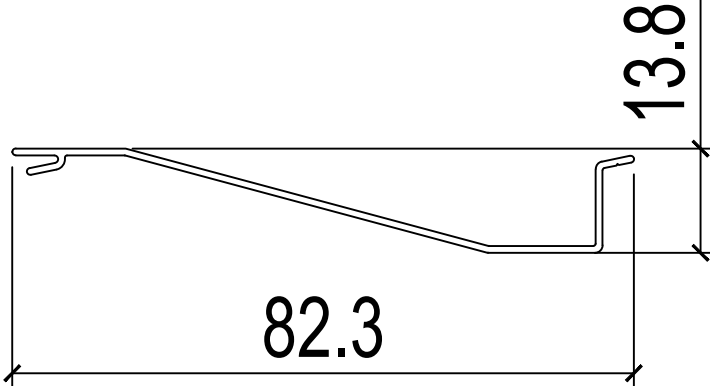
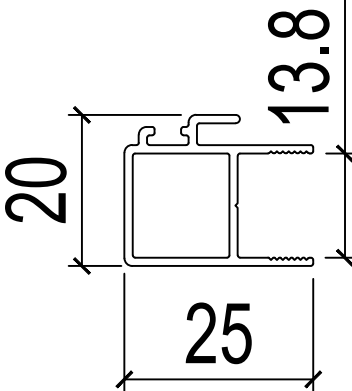
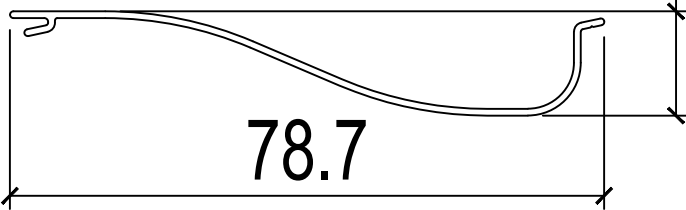
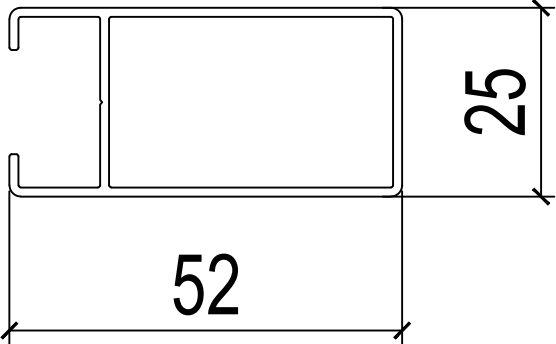
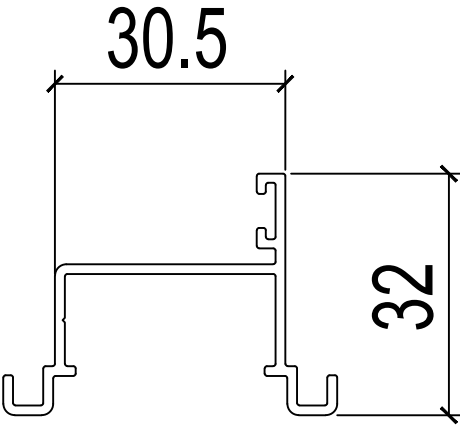
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX107 T=1. 4 0. 722 kg/m		BX120 T=0. 9 0. 112 kg/m		BX129 T=1. 0 0. 378 kg/m	
BX110 T=1. 1 0. 459 kg/m		BX121 T=1. 0 0. 305 kg/m		BX130 T=1. 0 0. 374 kg/m	
BX113 T= 0. 045 kg/m		BX122 T=1. 0 0. 349 kg/m		BX131 T=1. 0 0. 374 kg/m	
BX114 T=0. 8 0. 278 kg/m		BX123 T=1. 0 0. 478 kg/m		BX132 T=1. 0 0. 389 kg/m	
BX115 T=1. 0 0. 219 kg/m		BX124 T=1. 0 0. 327 kg/m		BX133 T=1. 0 0. 284 kg/m	
BX116 T=0. 9 0. 26 kg/m		BX125 T=1. 0 0. 291 kg/m		BX134 T=1. 0 0. 401 kg/m	
BX117 T=1. 0 0. 315 kg/m		BX126 T=1. 0 0. 559 kg/m		BX135 T=1. 0 0. 604 kg/m	
BX118 T=1. 0 0. 272 kg/m		BX127 T=1. 0 0. 356 kg/m		BX183 T=1. 3 0. 491 kg/m	
BX119 T=0. 9 0. 163 kg/m		BX128 T=0. 9 0. 102 kg/m		BX184 T=1. 05 0. 378 kg/m	
					
					

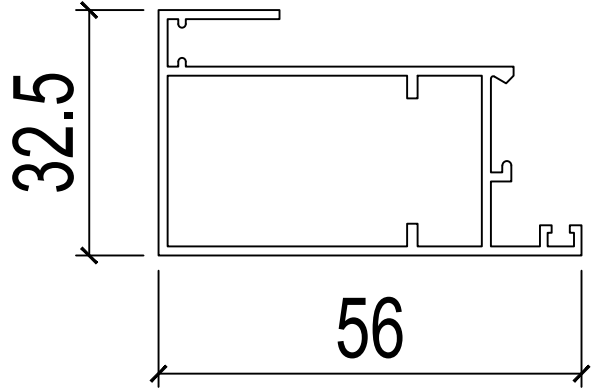
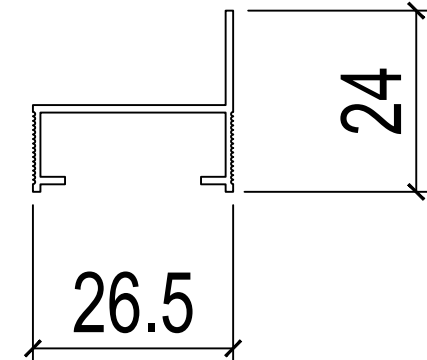
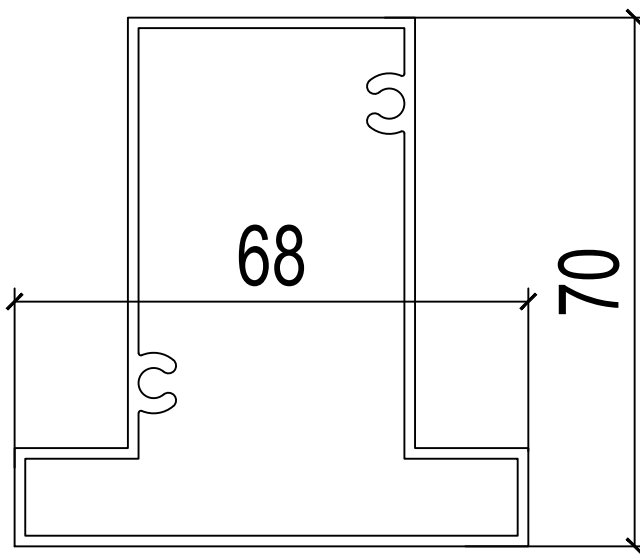
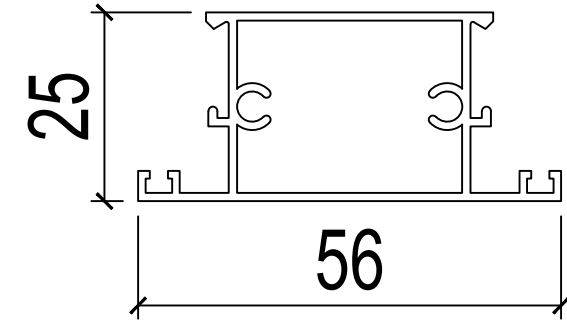
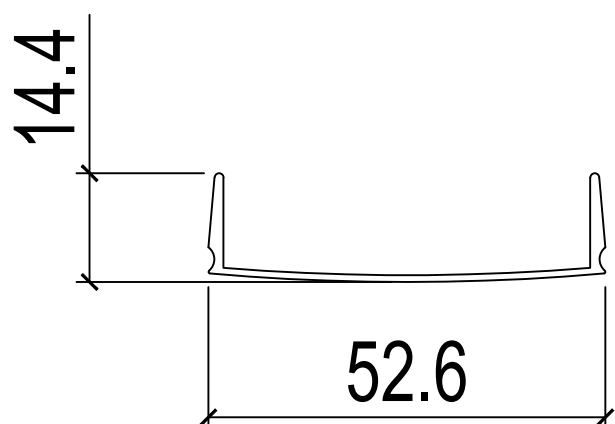
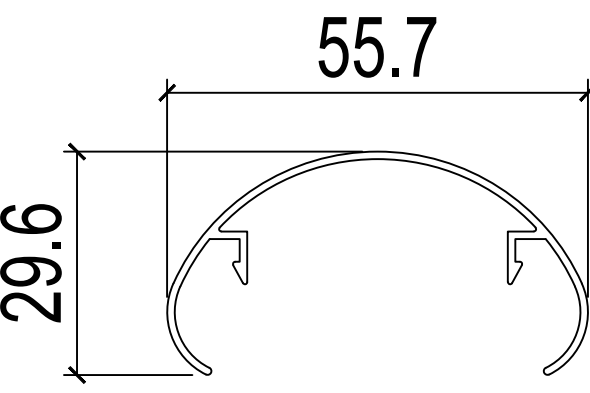
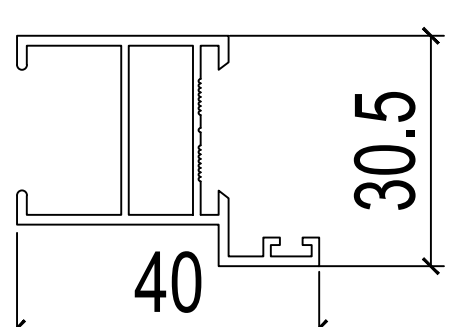
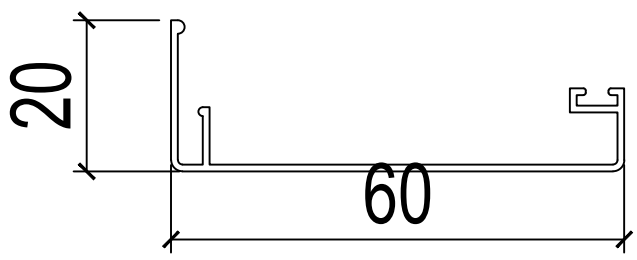
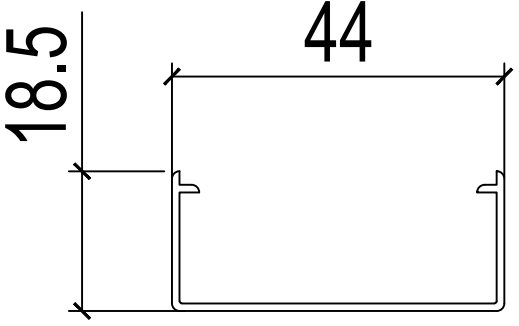
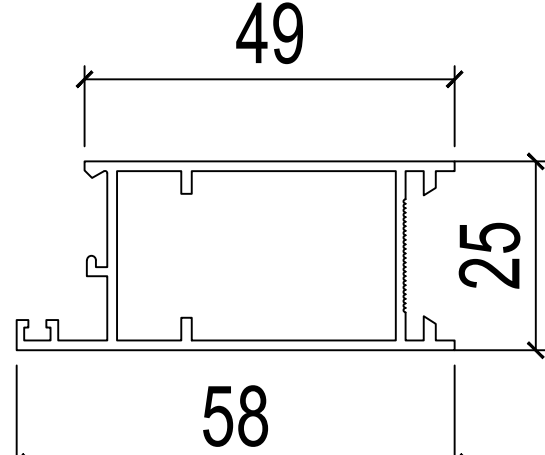
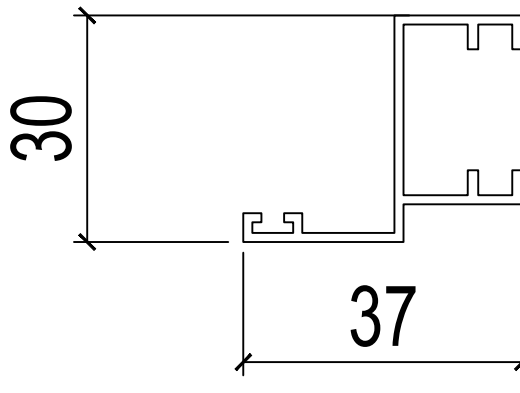
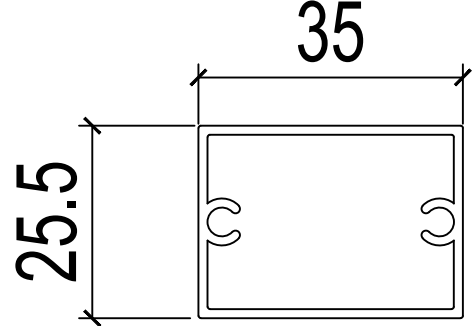
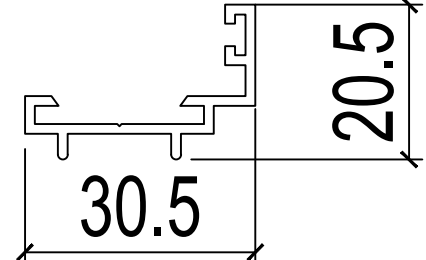
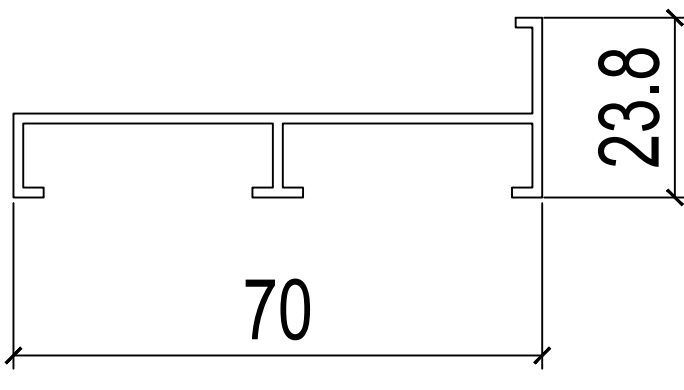
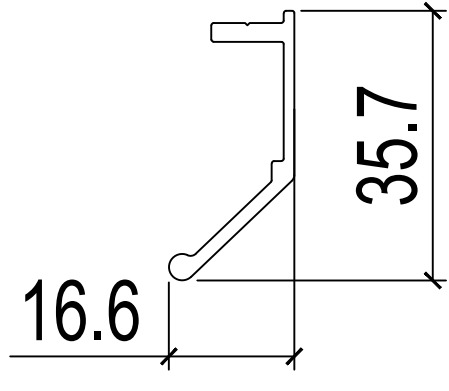
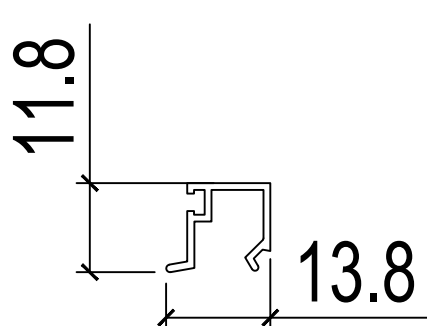
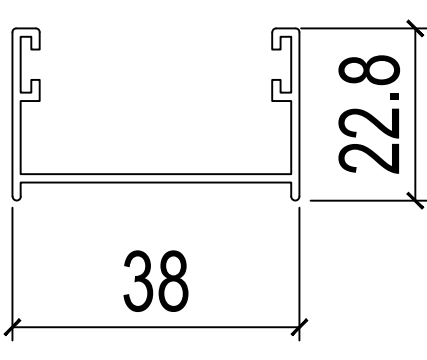
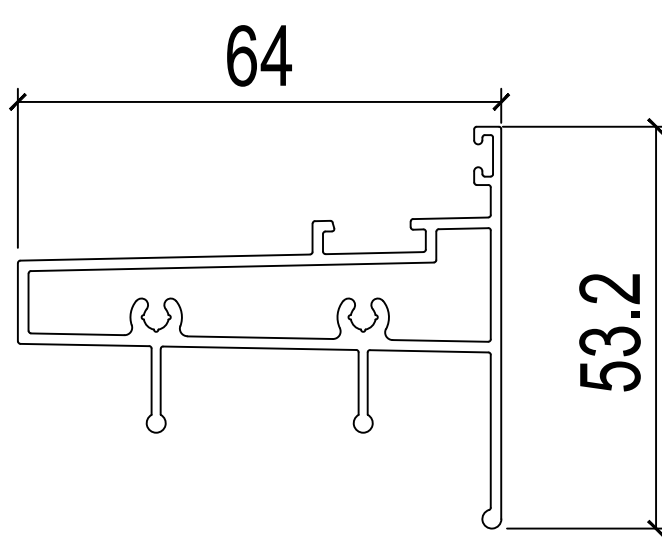
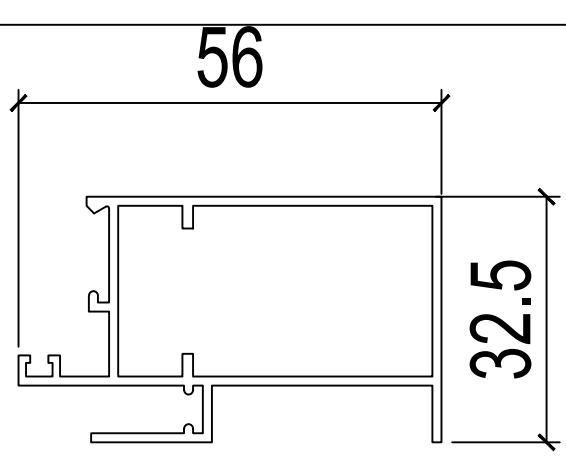
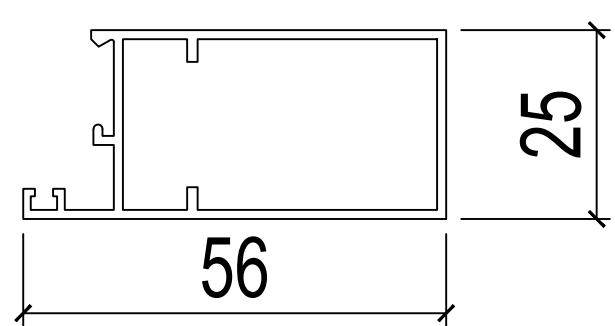
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX185 T=1.0 0.218 kg/m		BX217 T=0.8 0.187 kg/m		BX233 T=1.1 0.522 kg/m	
BX186 T=1.0 0.344 kg/m		BX225 T=1.2 0.454 kg/m		BX234 T=1.0 0.384 kg/m	
BX187 T=1.0 0.386 kg/m		BX226 T=1.1 0.585 kg/m		BX235 T=1.1 0.334 kg/m	
BX188 T=1.15 0.302 kg/m		BX227 T=1.1 0.551 kg/m		BX236 T=1.1 0.483 kg/m	
BX189 T=1.5 0.505 kg/m		BX228 T=1.2 0.403 kg/m		BX237 T=1.1 0.44 kg/m	
BX190 T=1.2 0.381 kg/m		BX229 T=1.3 0.665 kg/m		BX238 T=1.4 0.531 kg/m	
BX214 T=1.2 0.537 kg/m		BX230 T=1.2 0.53 kg/m		BX239 T=1.2 0.464 kg/m	
BX215 T=0.7 0.052 kg/m		BX231 T= 0.271 kg/m		BX240 T=1.1 0.488 kg/m	
BX216 T=1.0 0.303 kg/m		BX232 T=1.2 0.679 kg/m		BX241 T=1.1 0.394 kg/m	

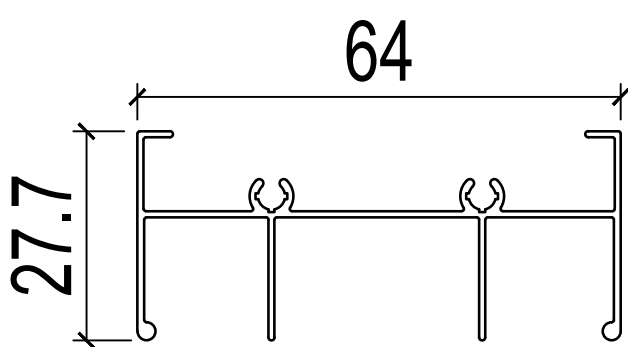
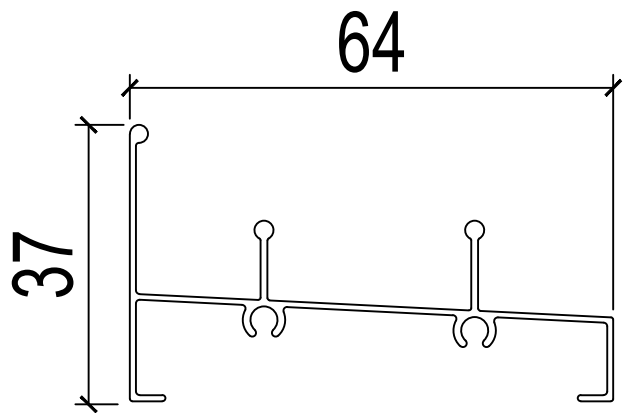
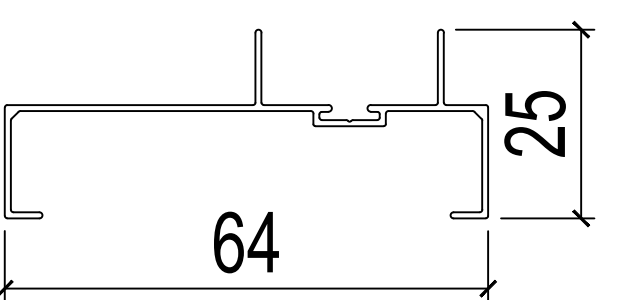
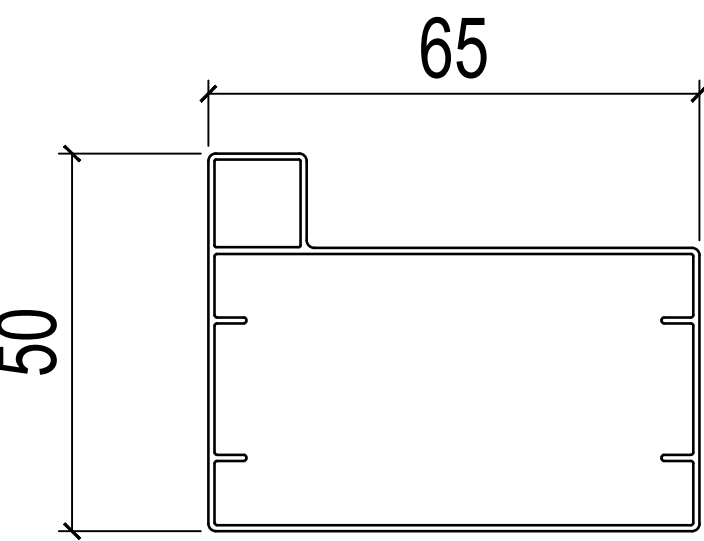
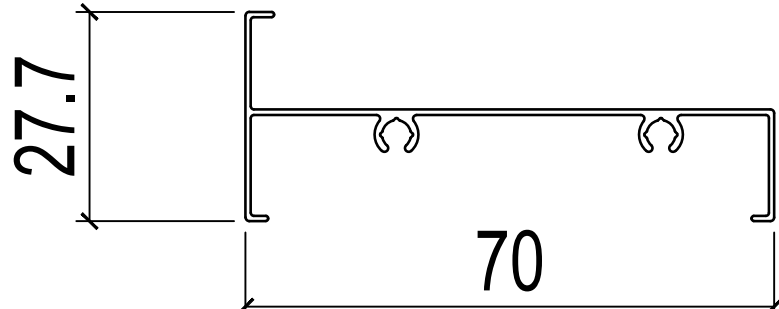
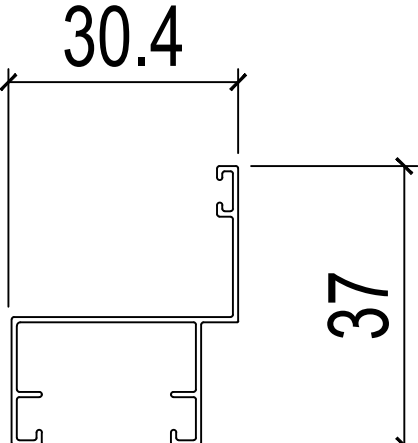
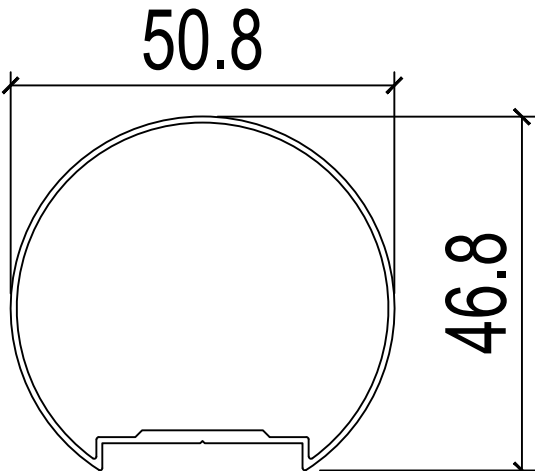
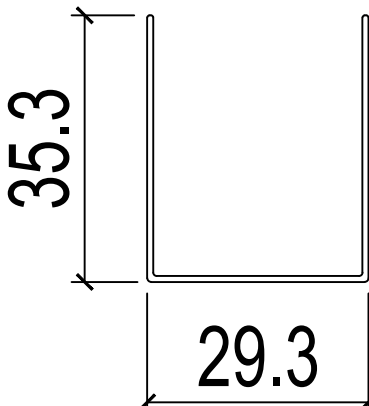
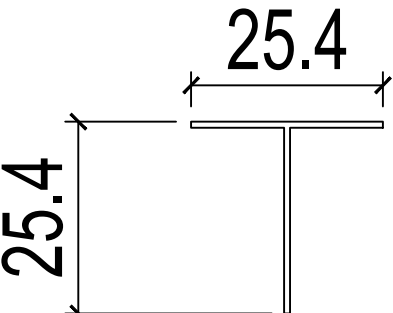
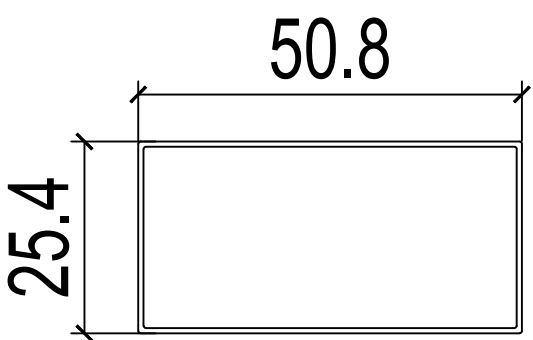
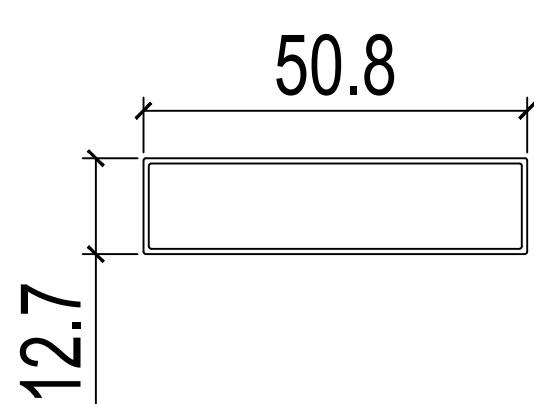
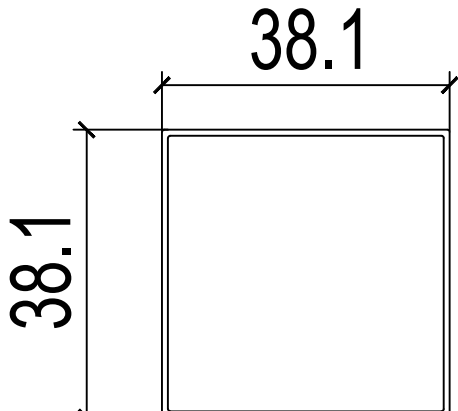
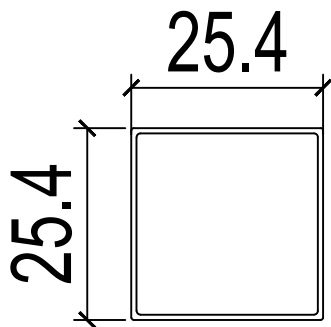
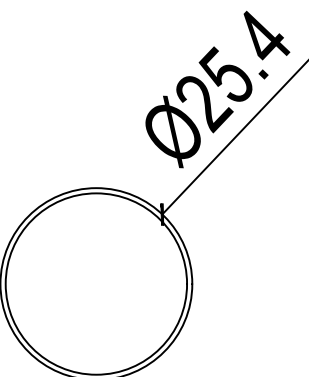
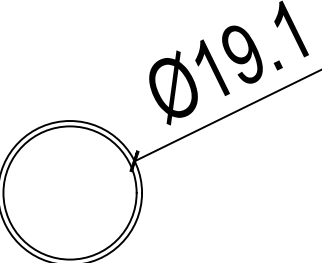
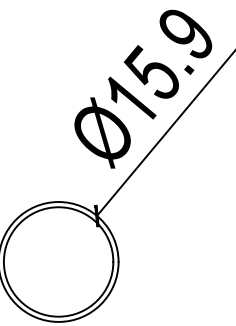
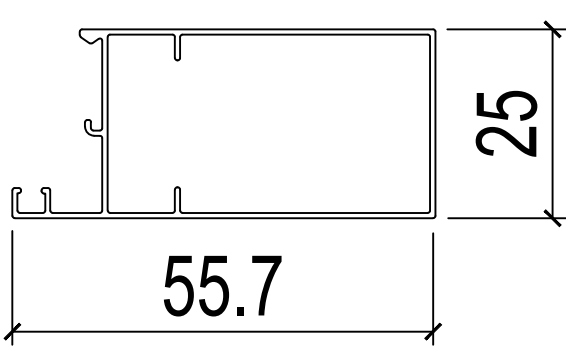
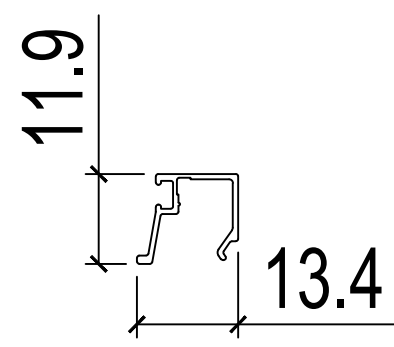
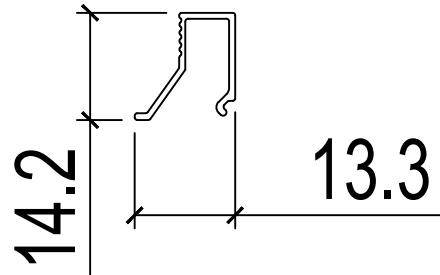
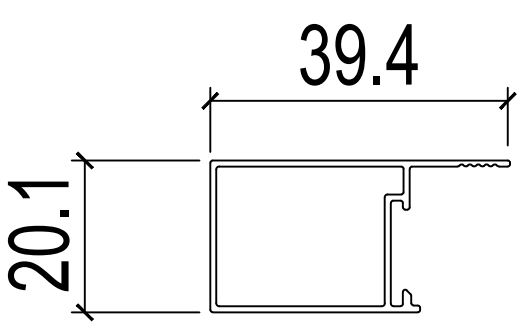
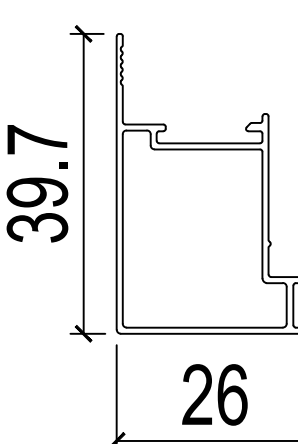
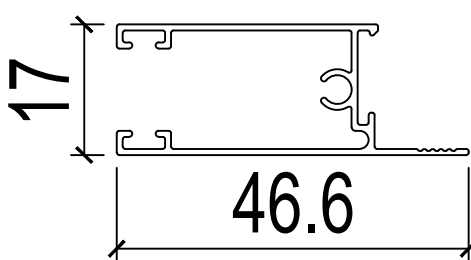
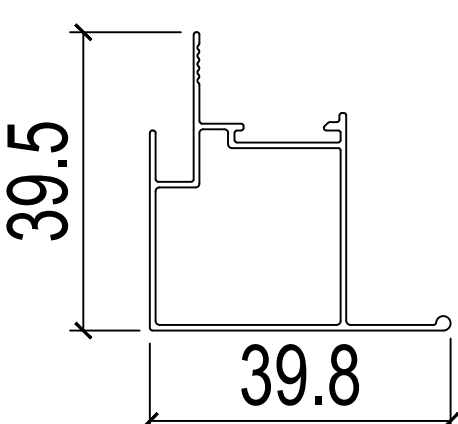
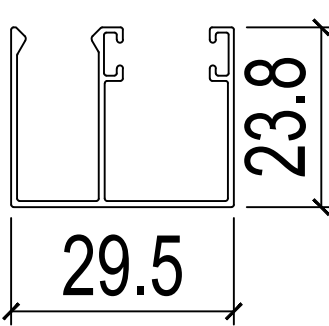
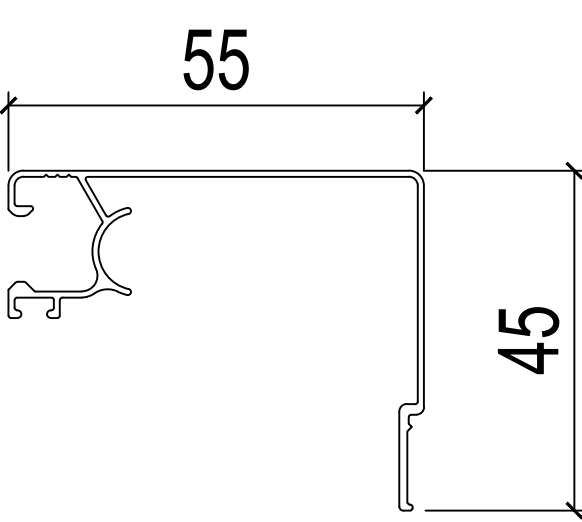
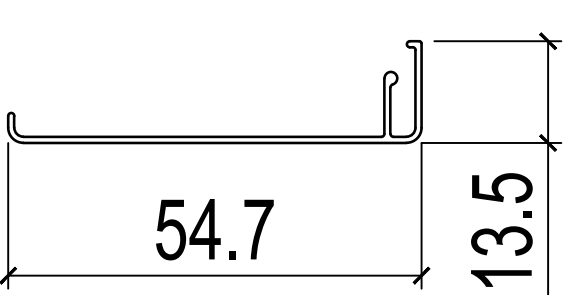
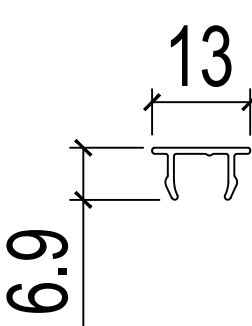
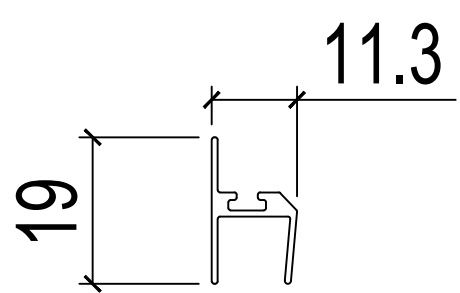
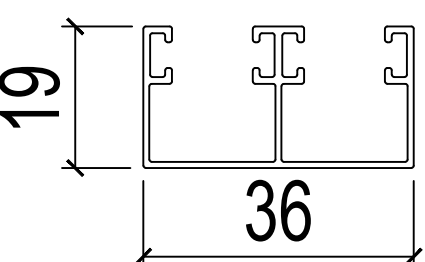
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX242 T=1. 2 0. 473 kg/m		BX251 T=1. 2 0. 364 kg/m		BX260 T=1. 1 0. 323 kg/m	
BX243 T=1. 1 0. 808 kg/m		BX252 T=0. 9 0. 216 kg/m		BX261 T=1. 0 0. 301 kg/m	
BX244 T=1. 0 0. 102 kg/m		BX253 T=1. 2 0. 391 kg/m		BX262 T=1. 0 0. 164 kg/m	
BX245 T=1. 4 0. 548 kg/m		BX254 T=1. 0 0. 547 kg/m		BX263 T=1. 4 0. 401 kg/m	
BX246 T=1. 2 0. 477 kg/m		BX255 T=1. 2 0. 646 kg/m		BX264 T=1. 2 0. 503 kg/m	
BX247 T=1. 0 0. 381 kg/m		BX256 T=1. 0 0. 123 kg/m		BX265 T=1. 0 0. 655 kg/m	
BX248 T=1. 1 0. 597 kg/m		BX257 T=1. 0 0. 105 kg/m		BX250 T=1. 1 0. 748 kg/m	
BX249 T=1. 1 0. 412kg/m		BX258 T=1. 0 0. 173 kg/m		BX259 T=1. 0 0. 296 kg/m	

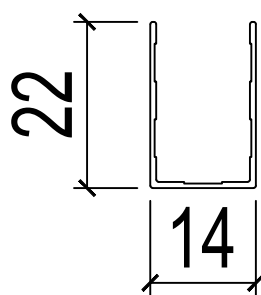
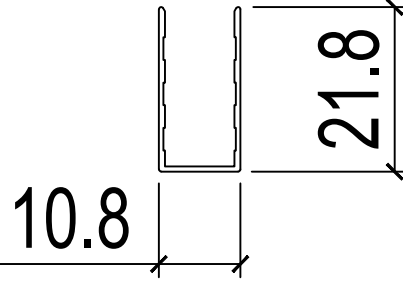
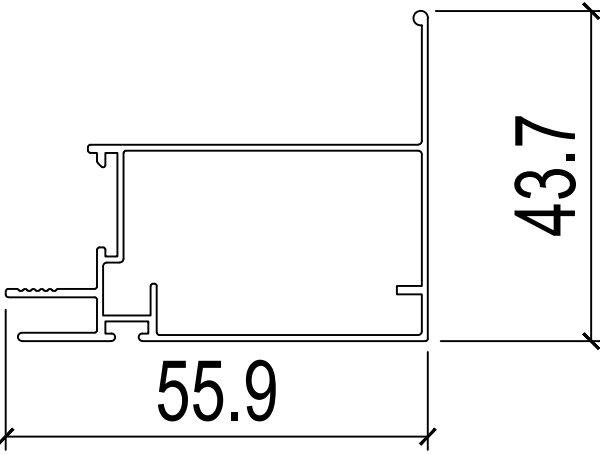
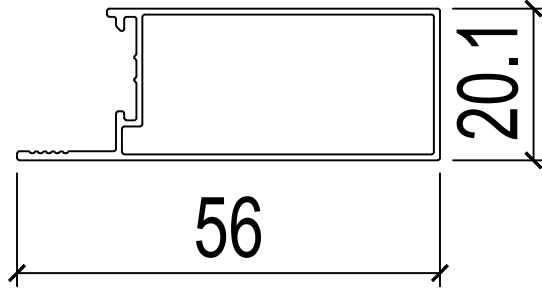
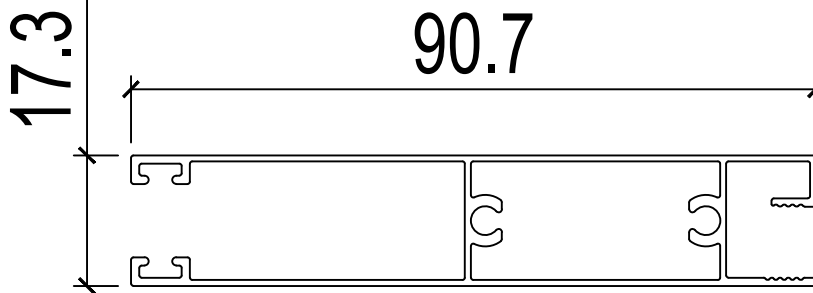
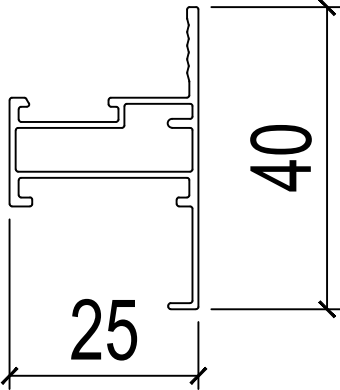
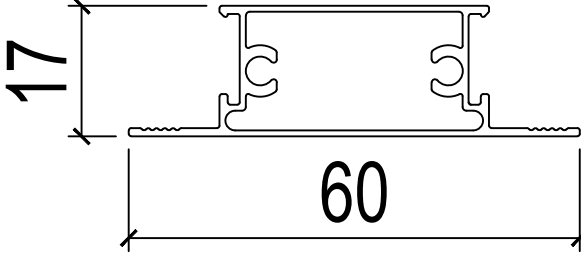
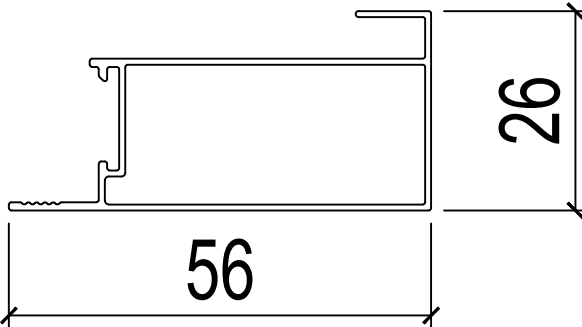
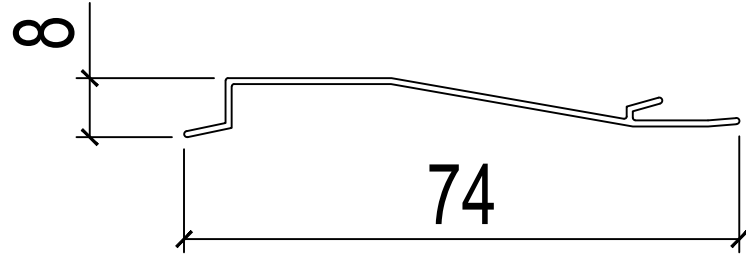
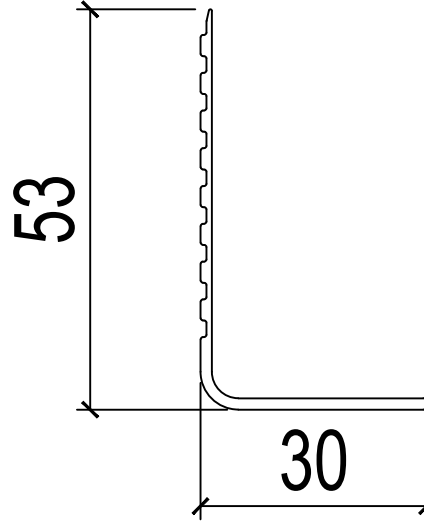
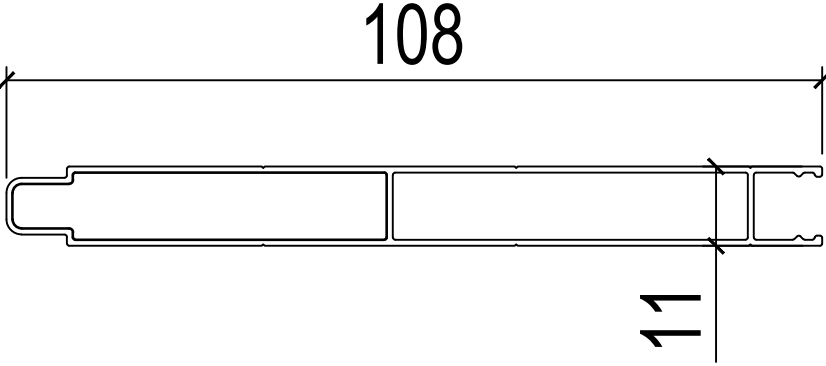
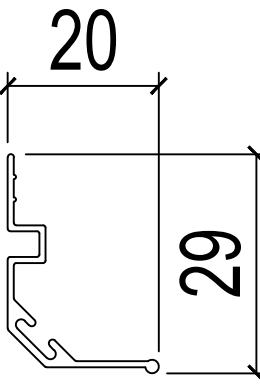
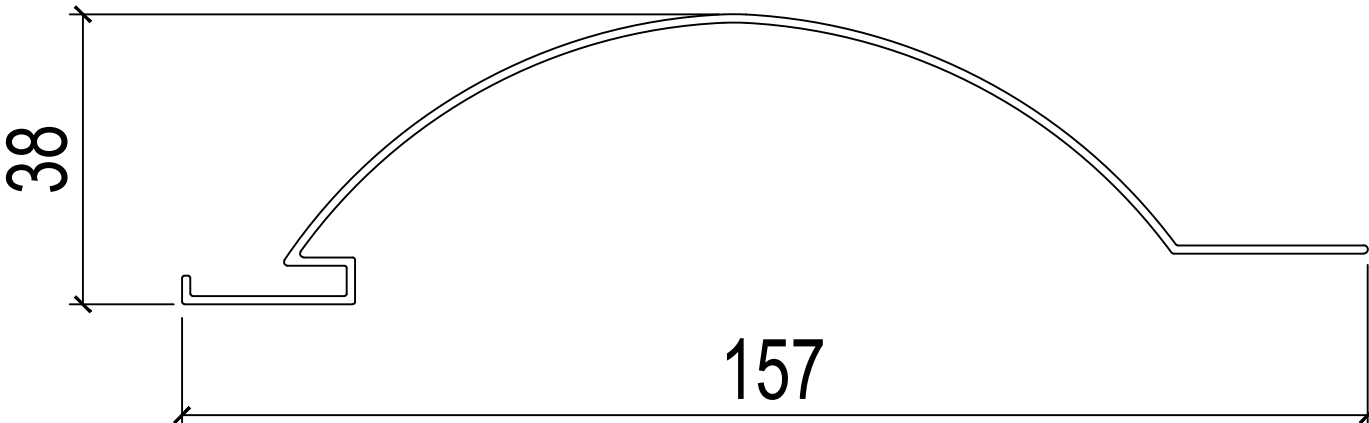
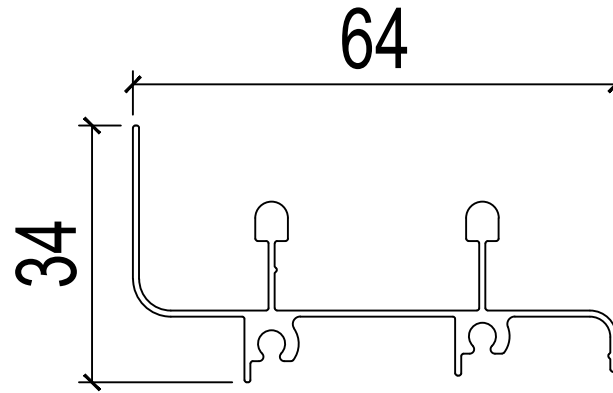
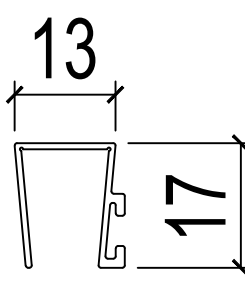
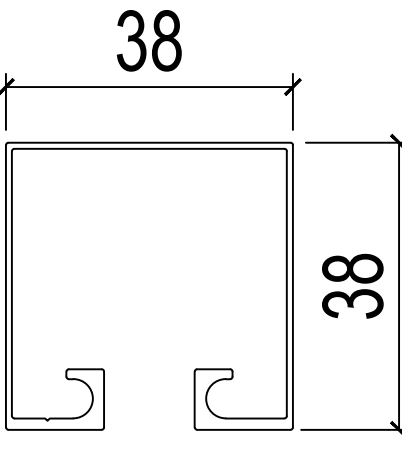
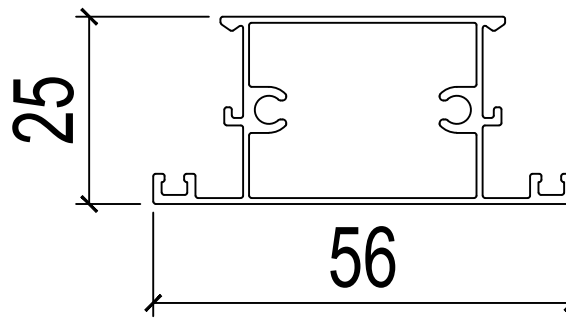
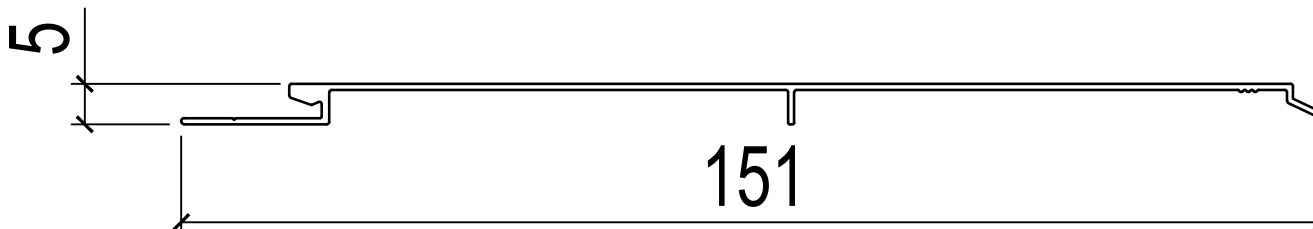
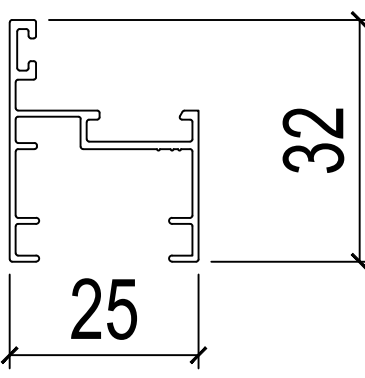
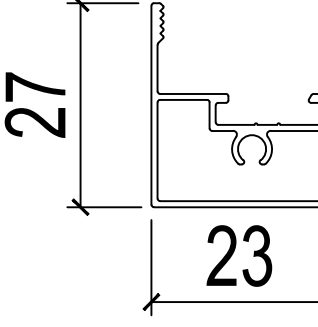
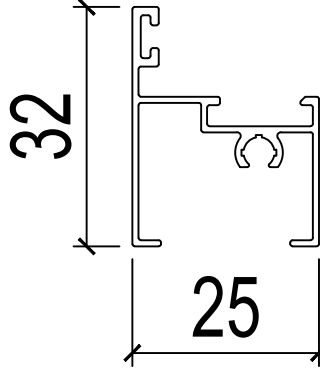
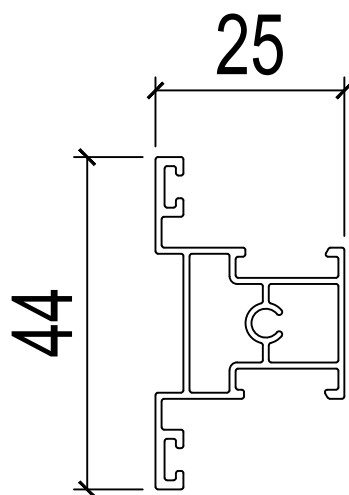
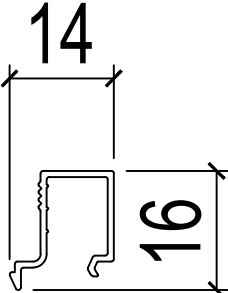
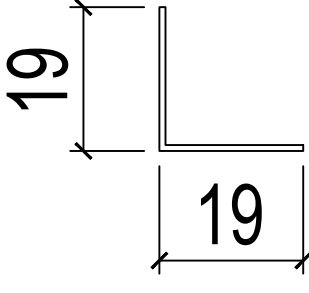
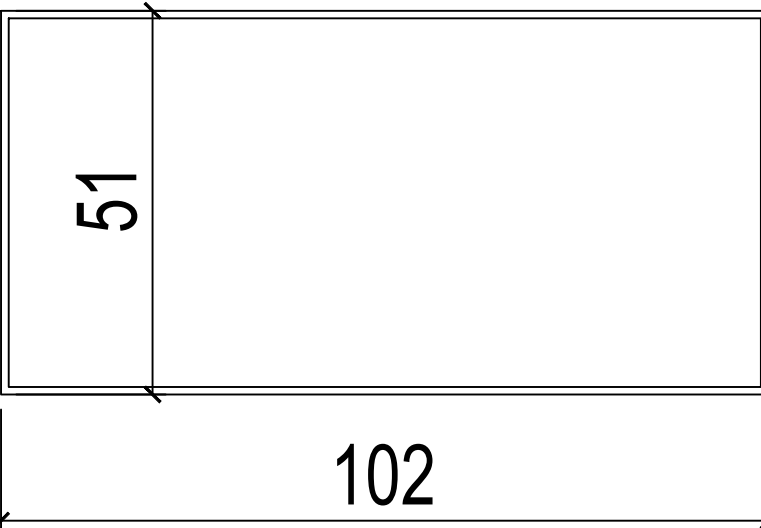
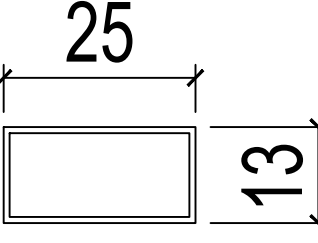
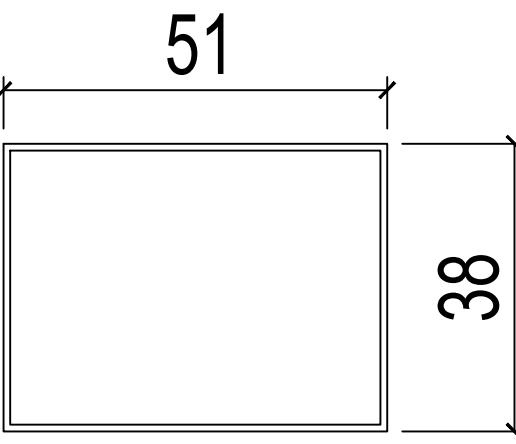
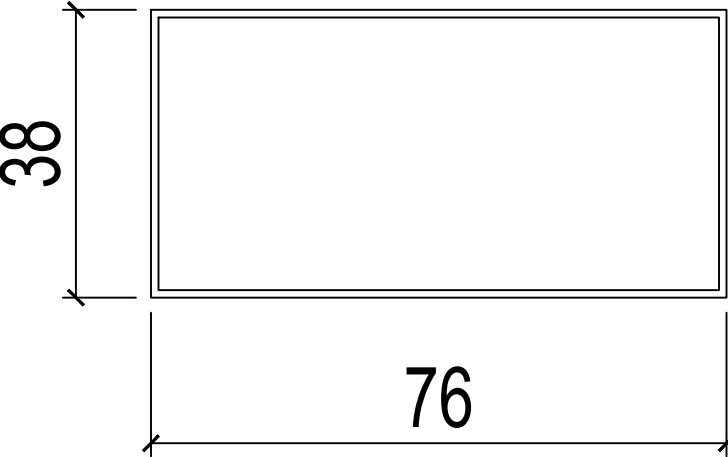
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX032 T=1.0 0.108kg/m		BX042 T=1.0 0.062kg/m		BX067 T=1.5 0.276kg/m	
BX033 T= 0.465kg/m		BX043 T=0.9 0.044kg/m		BX068 T=1.3 1.231kg/m	
BX034 T=1.0 0.131kg/m		BX044 T=1.0 0.21kg/m		BX069 T=2.0 0.375kg/m	
BX035 T=0.8 0.13kg/m		BX045 T=1.0 0.327kg/m		BX070 T=1.3 0.745kg/m	
BX036 T=1.0 0.124kg/m		BX046 T=1.2 0.502kg/m		BX094 T=1.1 0.483 kg/m	
BX037 T=1.0 0.13kg/m		BX047 T=1.0 0.235kg/m		BX095 T=1.3 0.565 kg/m	
BX038 T=1.0 0.108kg/m		BX048 T= 0.58kg/m		BX096 T=1.1 0.201 kg/m	
BX039 T=0.9 0.136kg/m		BX049 T=1.0 0.202kg/m		BX097 T=1.1 0.145 kg/m	
BX040 T= 0.338kg/m		BX050 T=1.5 0.762kg/m		BX079 T=1.0 0.44 kg/m	
BX041 T=1.0 0.344kg/m		BX051 T=0.8 0.2kg/m		BX080 T=1.1 0.419 kg/m	

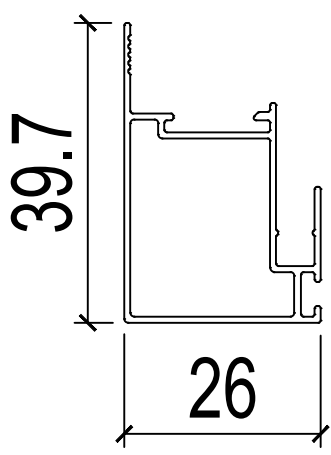
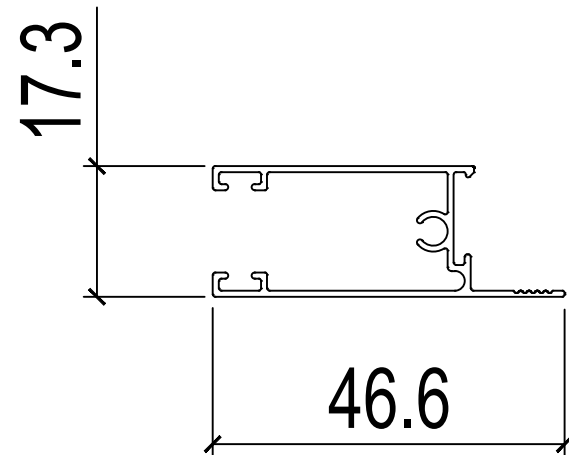
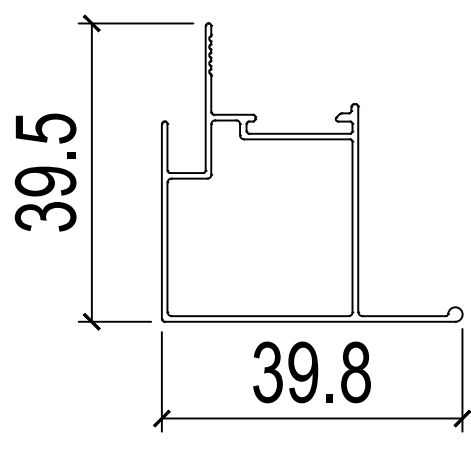
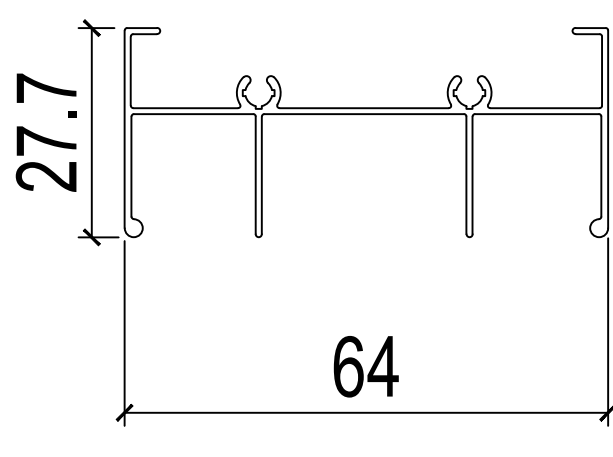
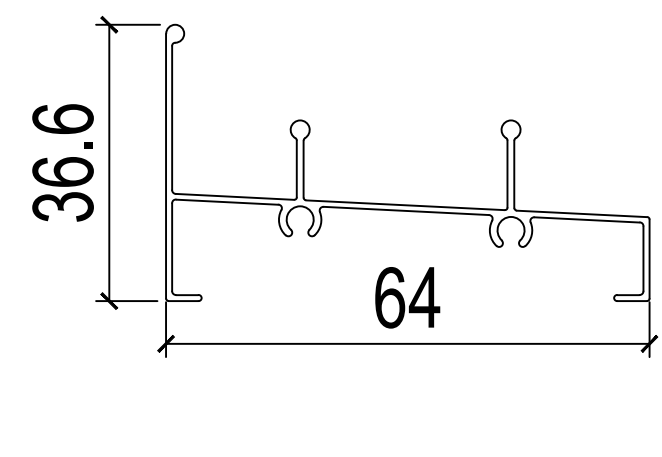
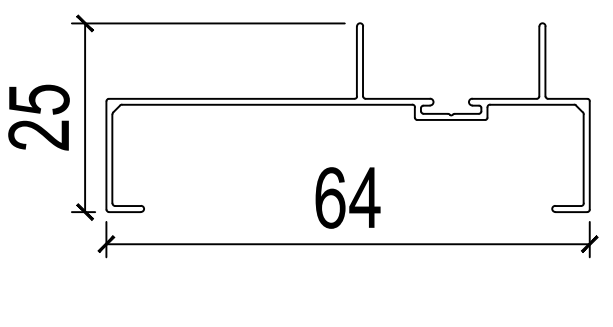
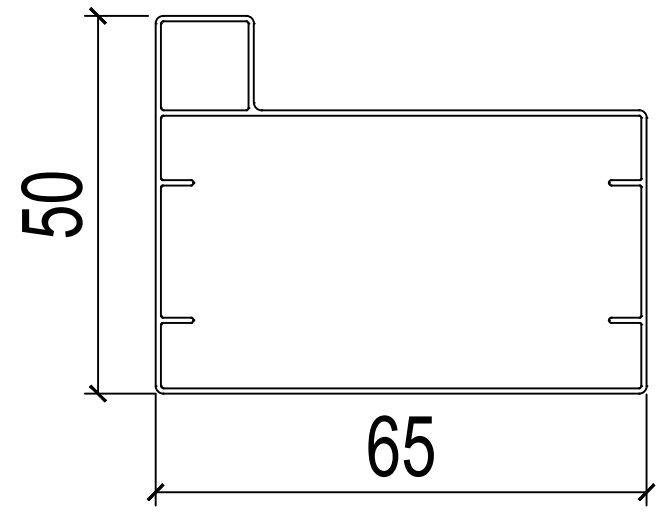
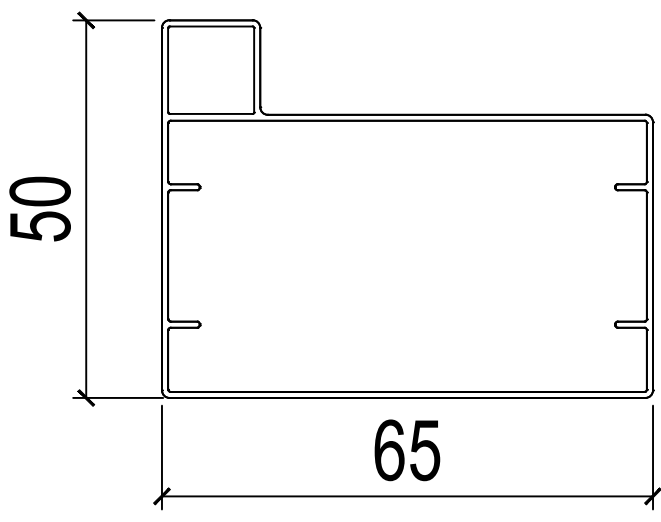
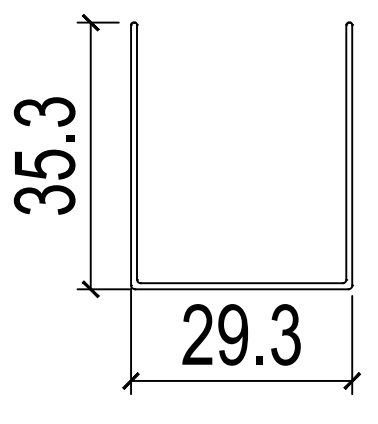
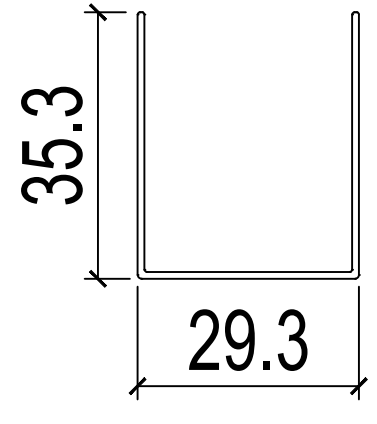
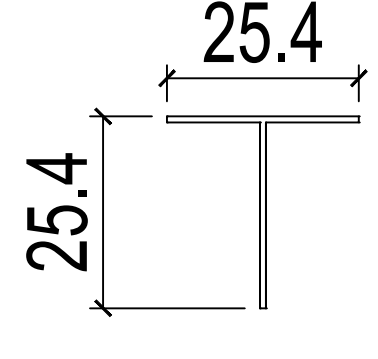
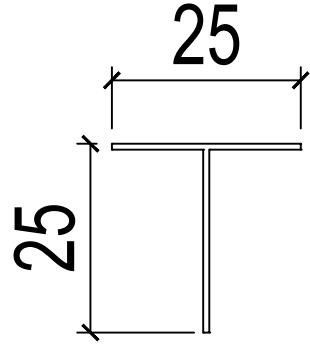
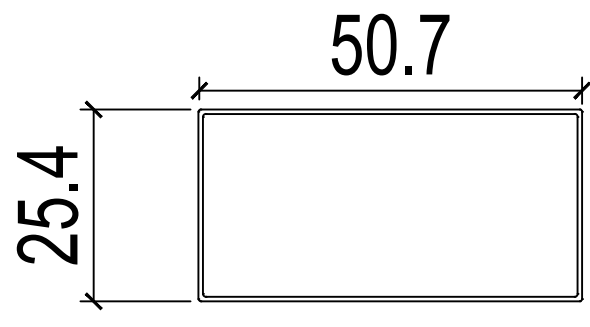
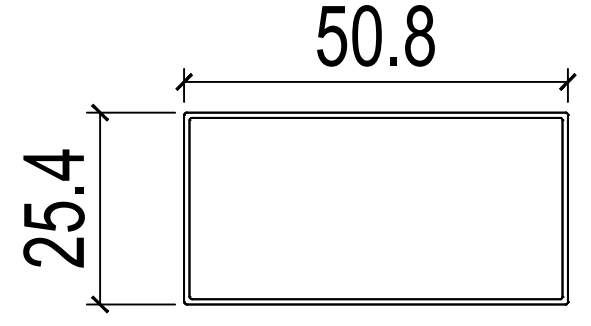
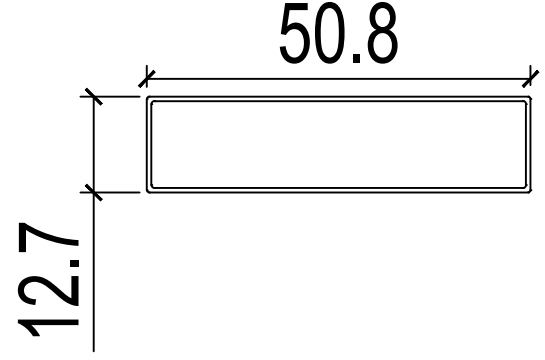
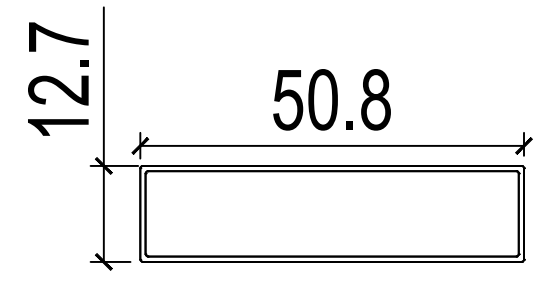
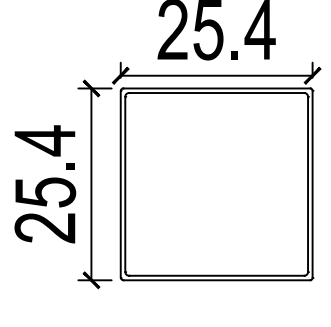
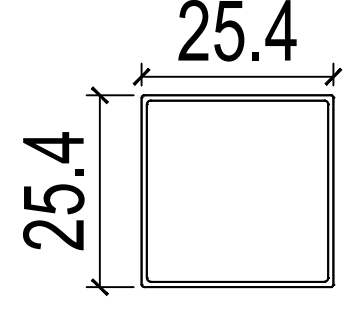
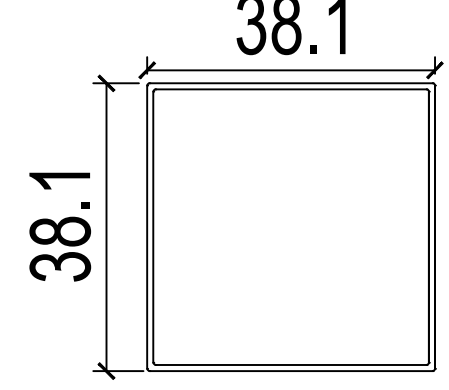
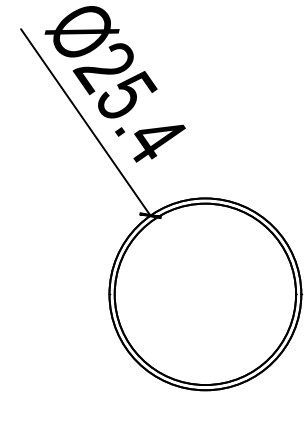
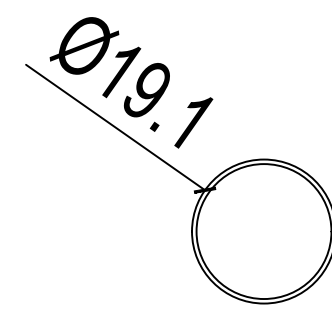
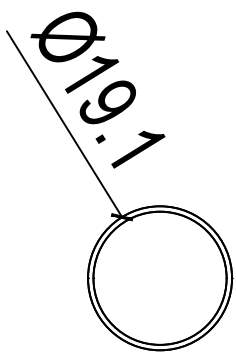
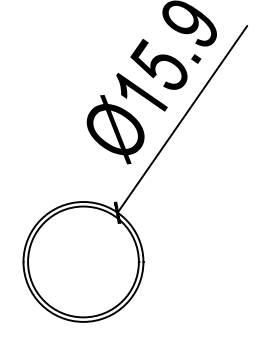
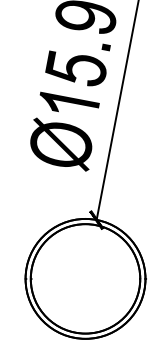
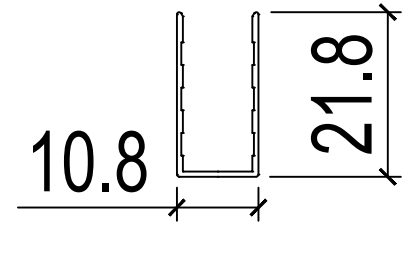
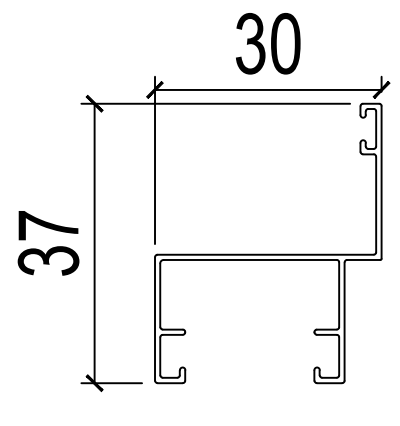
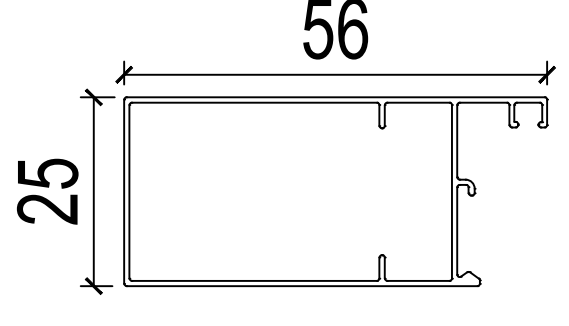
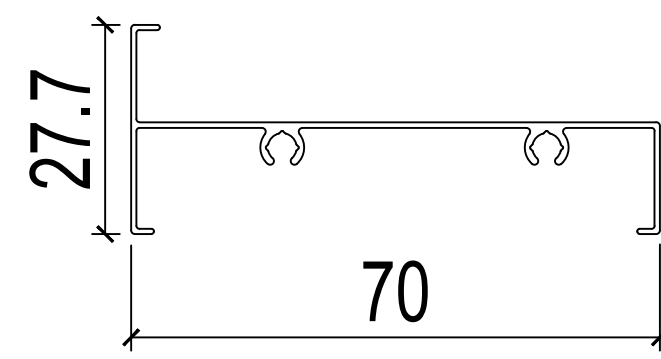
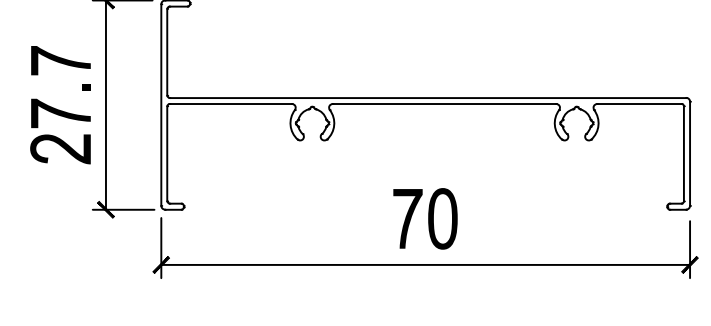
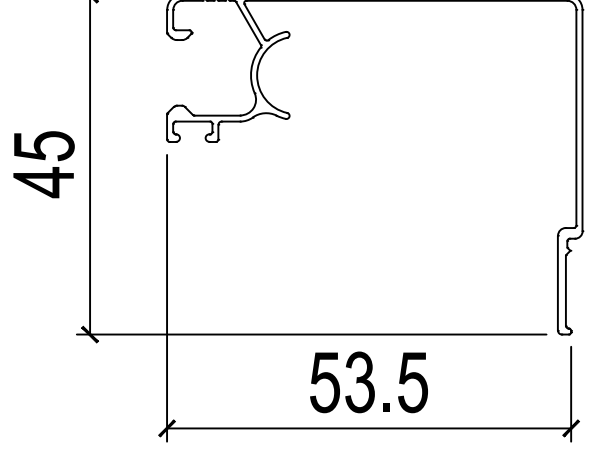
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX004 T=1.4 1.001 kg/m		BX009 T=1.5 0.437 kg/m		BX016 T= 0.699 kg/m	
BX002 T=1.2 0.141 kg/m		BX010 T=1.6 1.104 kg/m 		BX017 T=1.2 0.175 kg/m	
BX005 T=1.4 0.917 kg/m		BX012 T=1.0 0.245 kg/m		BX018 T=0.9 0.228 kg/m	
BX006 T=1.3 0.675 kg/m		BX013 T=1.0 0.351 kg/m 配BX015		BX019 T=1.4 0.859 kg/m	
BX007 T=1.2 0.542 kg/m		BX015 T=0.9 0.082 kg/m 配BX013		BX021 T=1.0 0.135 kg/m	

Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX022 T=1. 0 0. 665 kg/m		BX023 T=1. 2 0. 68kg/m	
			
BX031 T=1. 0 0. 15 kg/m		BX028 T=1. 1 0. 234 kg/m	
BX030 T=1. 0 0. 303 kg/m		BX027 T=0. 9 0. 252 kg/m	
BX029 T=1. 1 0. 278 kg/m		BX026 T=0. 9 0. 235 kg/m	
BX024 T=1. 2 0. 523 kg/m		BX025 T=1. 3 0. 399 kg/m	

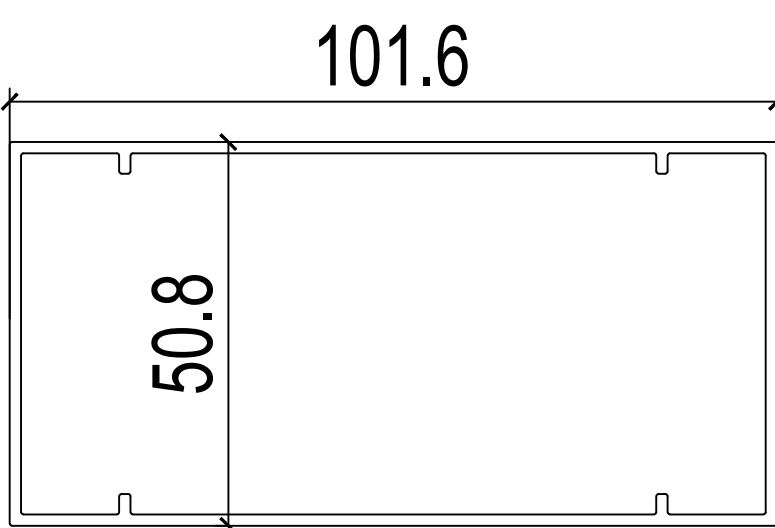
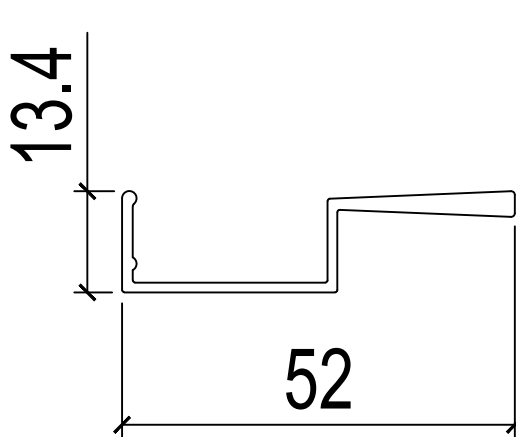
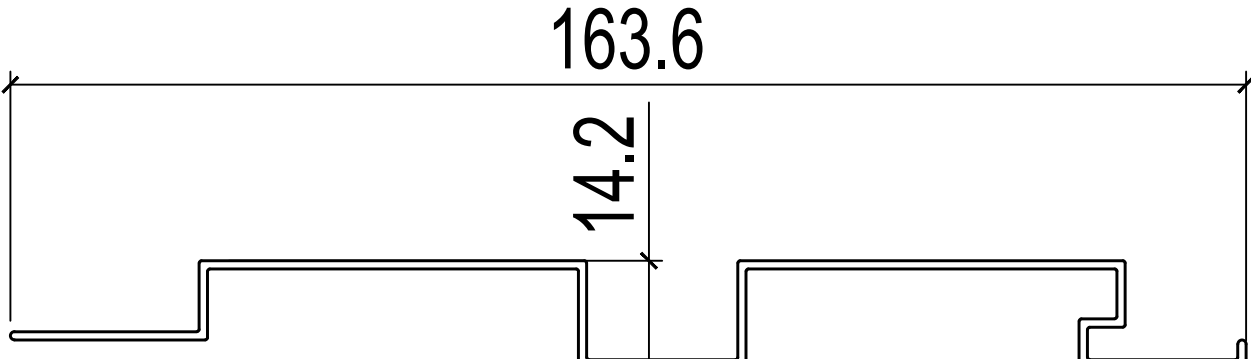
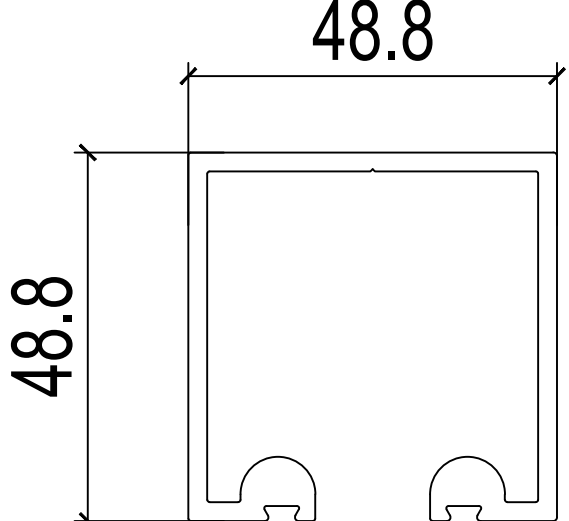
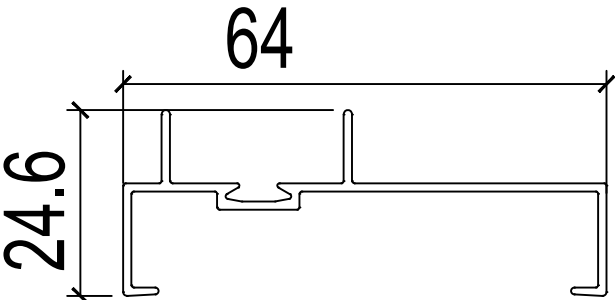
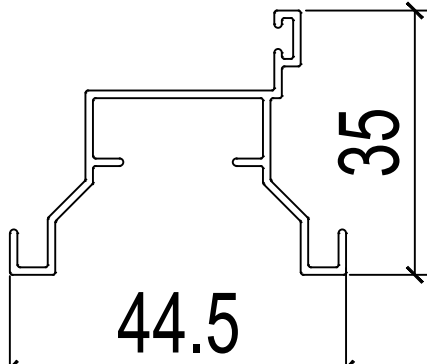
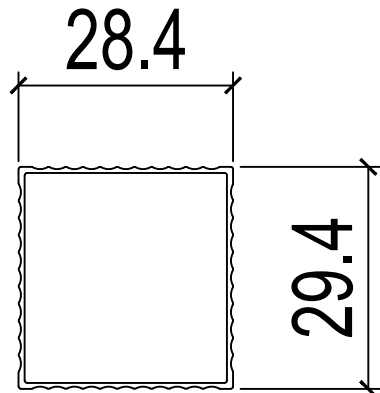
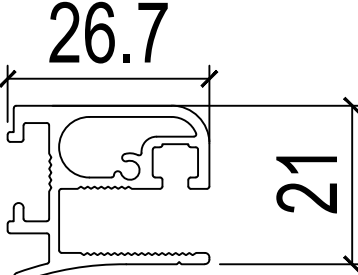
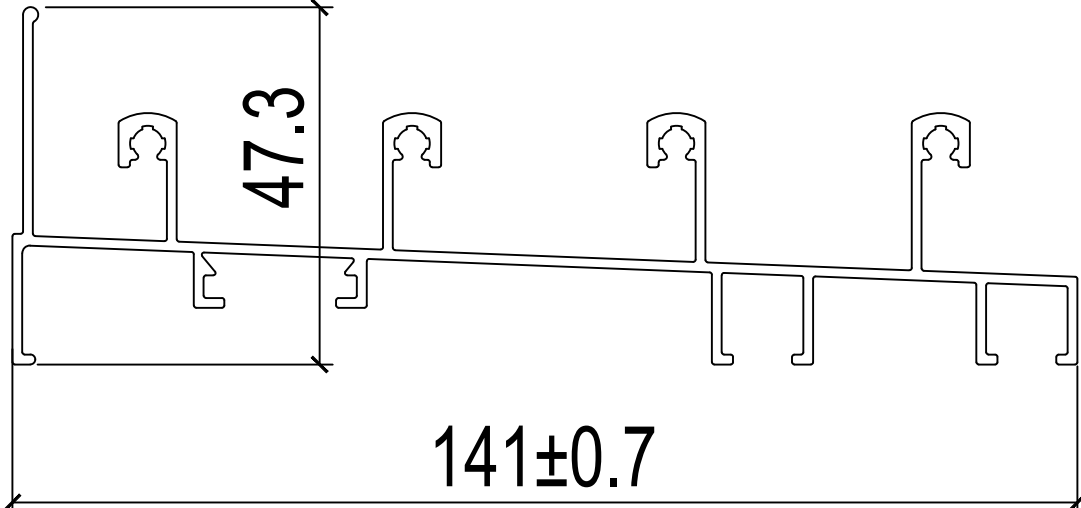
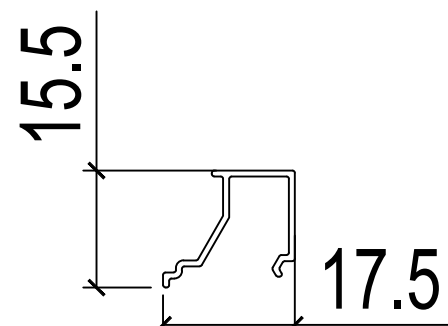
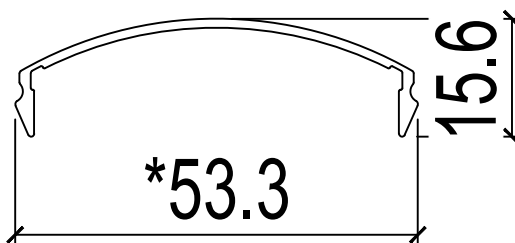
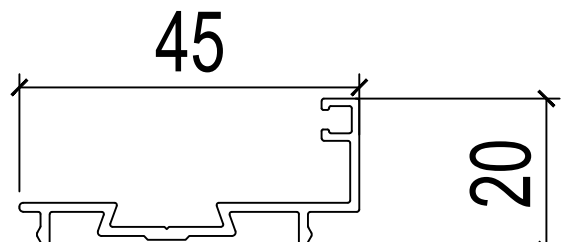
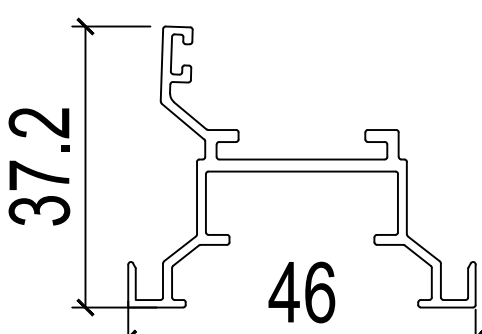
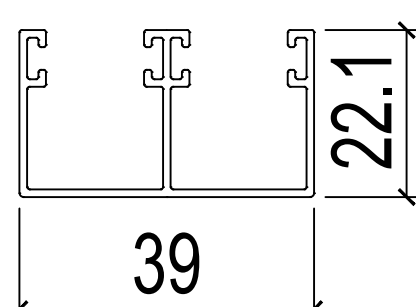
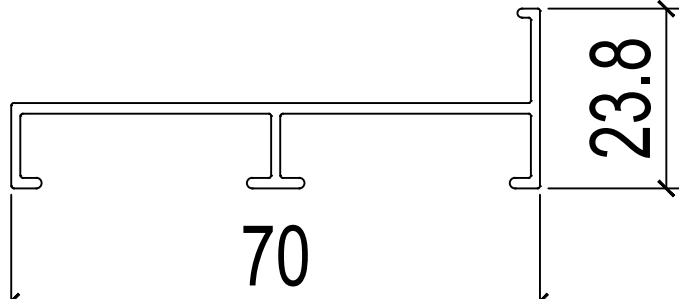
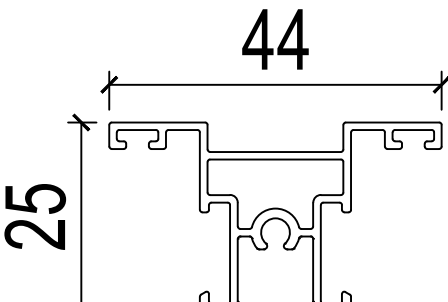
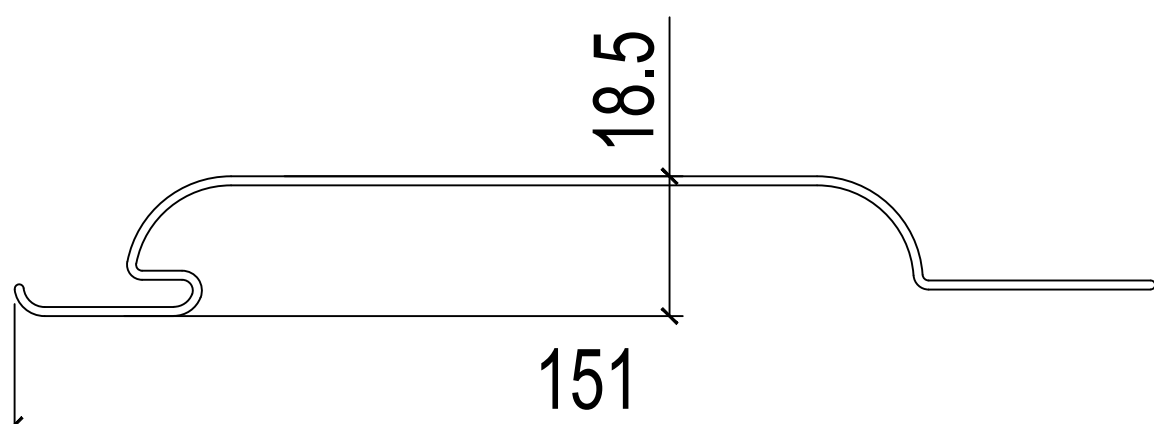
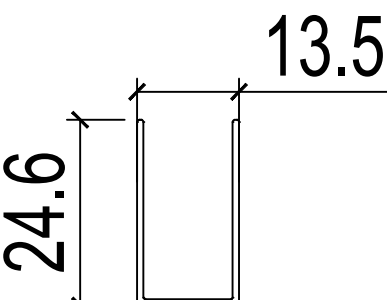
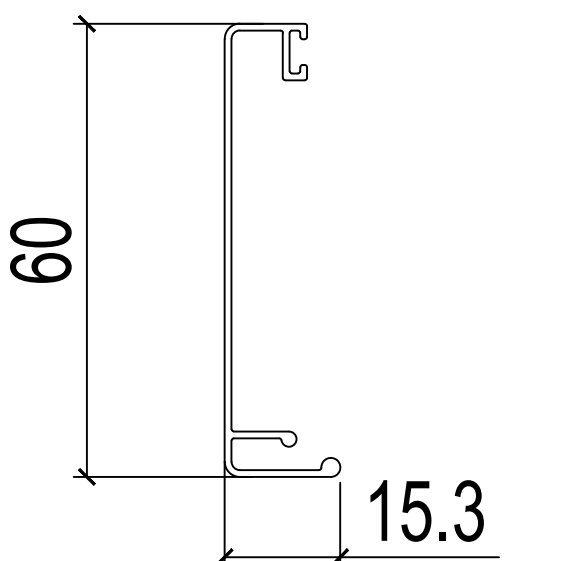
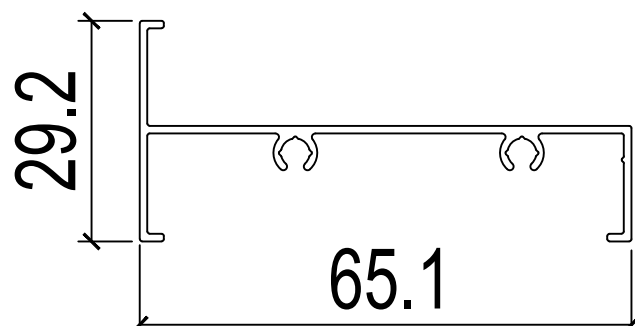
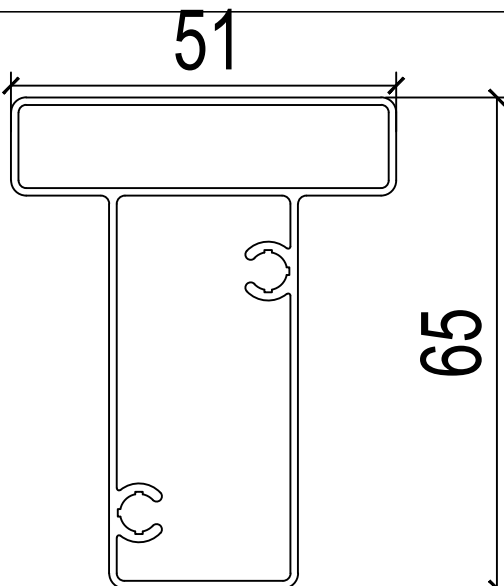
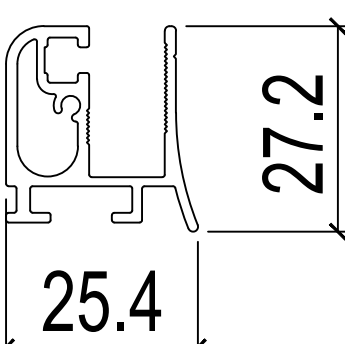
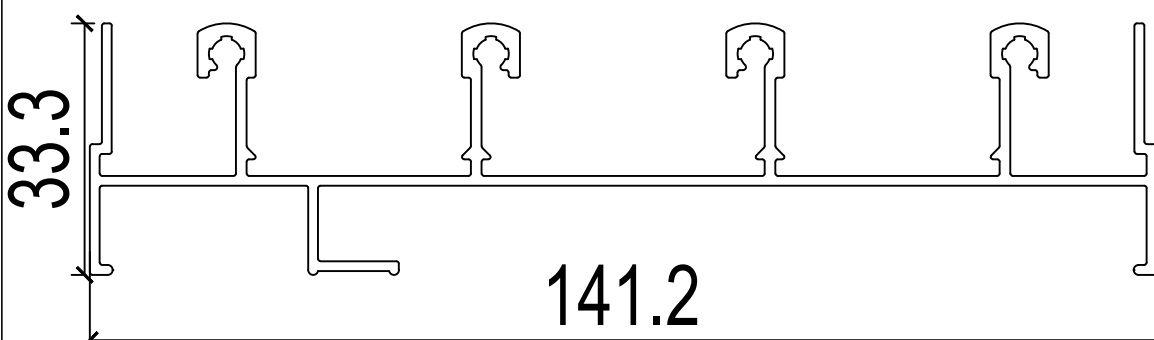
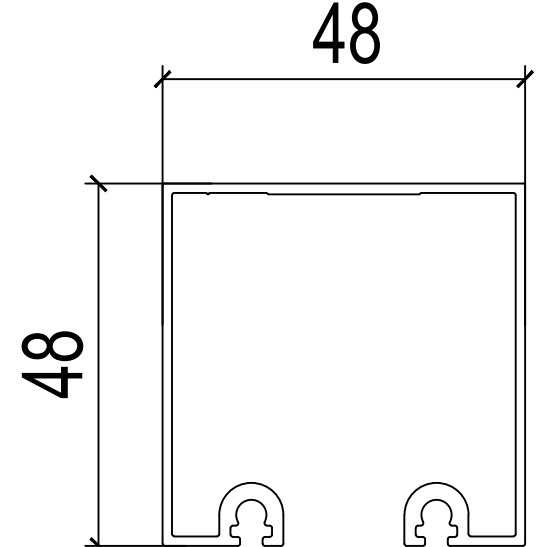
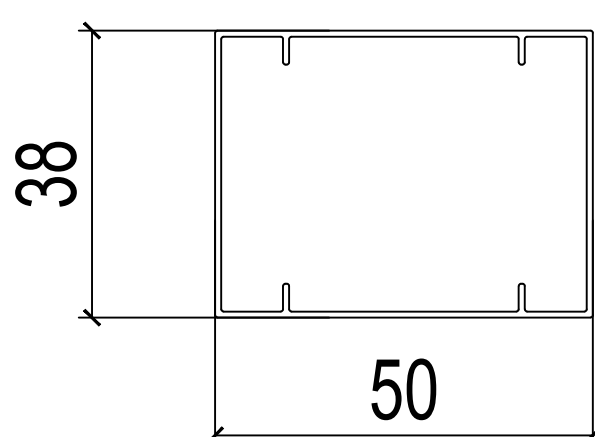
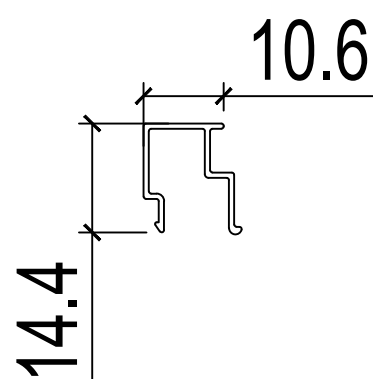
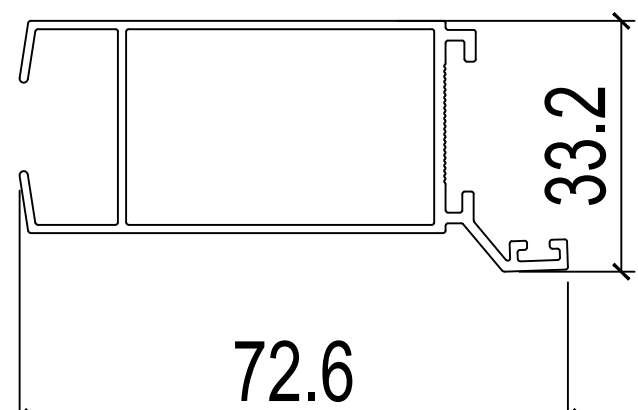
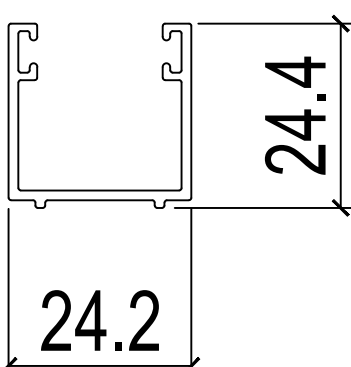
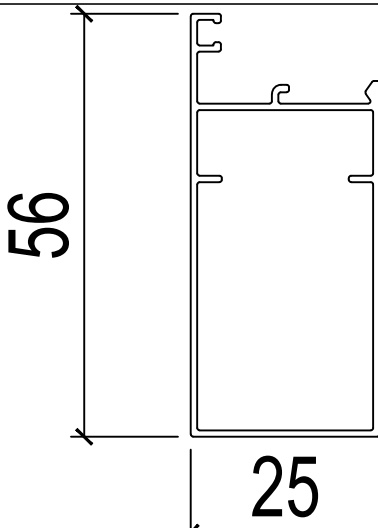
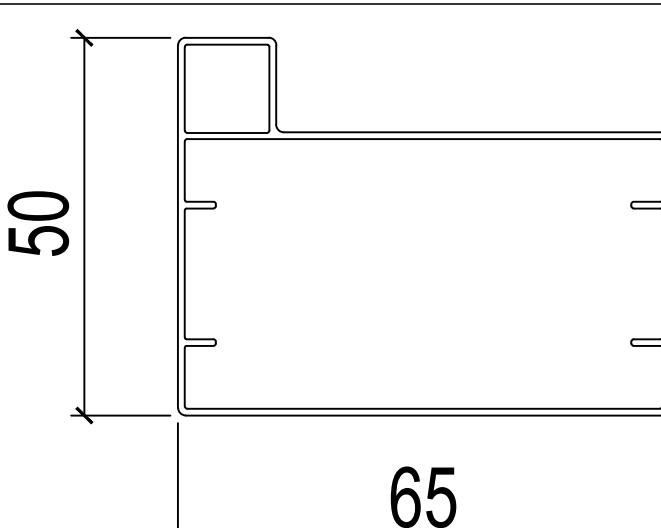
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX071 T=1. 2 0. 637 kg/m		BX081 T=1. 0 0. 173 kg/m		BX098 T=1. 4 1. 174 kg/m	
BX072 T=1. 1 0. 562 kg/m		BX082 T=0. 9 0. 237 kg/m		BX102 T=1. 0 0. 328 kg/m	
BX073 T=1. 3 0. 447 kg/m		BX090 T=0. 9 0. 273 kg/m		BX103 T=1. 0 0. 232 kg/m	
BX074 T=1. 3 0. 623 kg/m		BX091 T=1. 2 0. 35 kg/m		BX106 T=1. 2 0. 453 kg/m	
BX075 T=1. 3 0. 252 kg/m		BX092 T=1. 3 0. 453 kg/m		BX838 T= 1. 4 0. 277 kg/m	
BX076 T=0. 9 0. 103 kg/m		BX093 T=1. 1 0. 3 kg/m		BX821 T= 1. 4 1. 012 kg/m	
BX077 T=1. 2 0. 663 kg/m		BX078 T=1. 2 0. 556 kg/m			

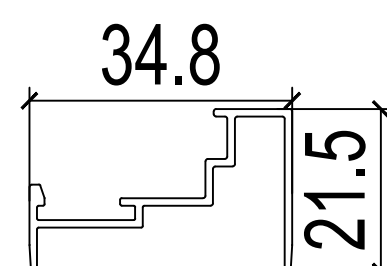
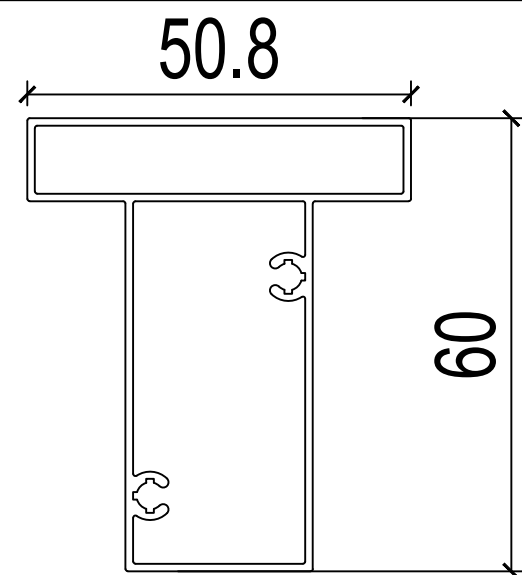
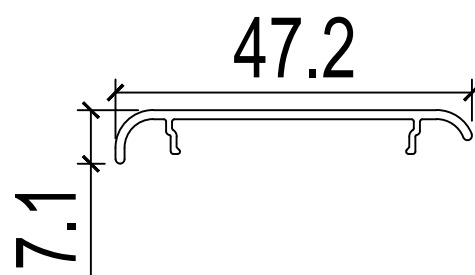
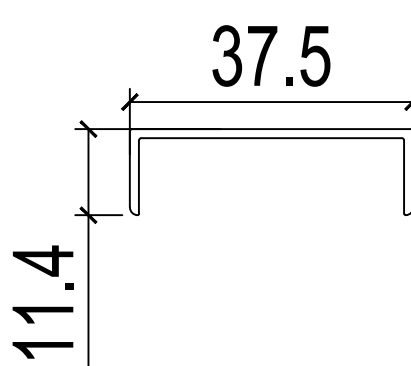
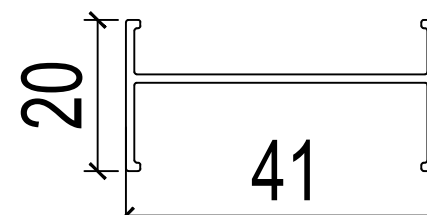
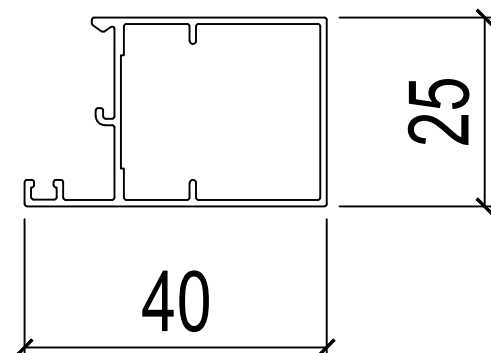
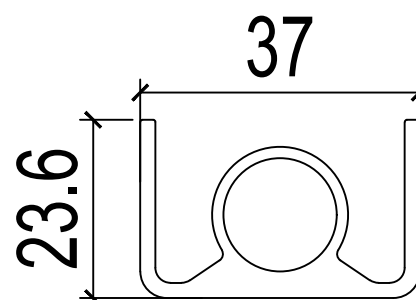
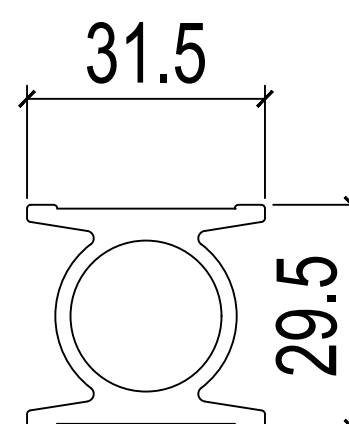
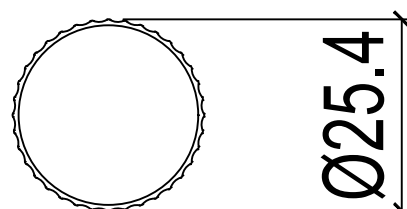
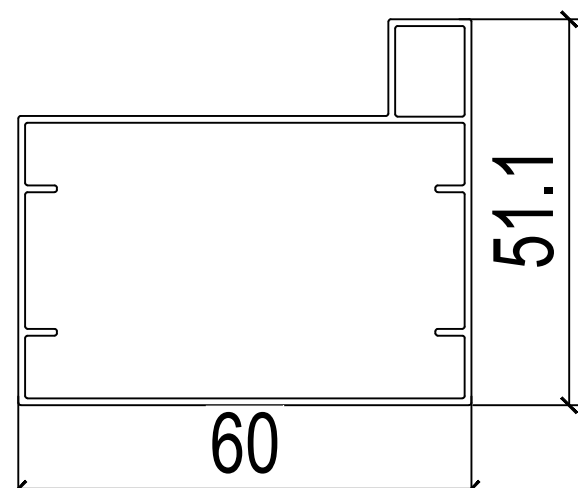
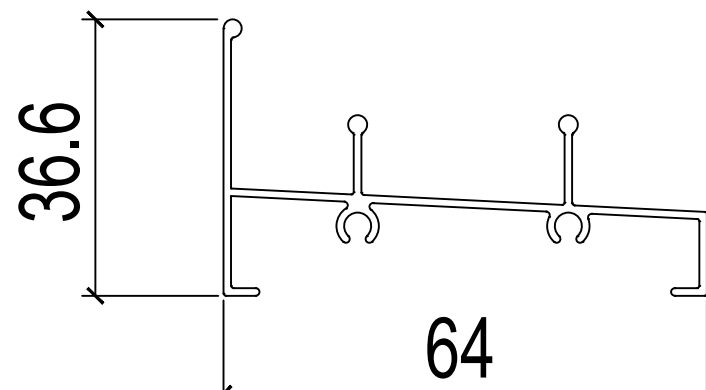
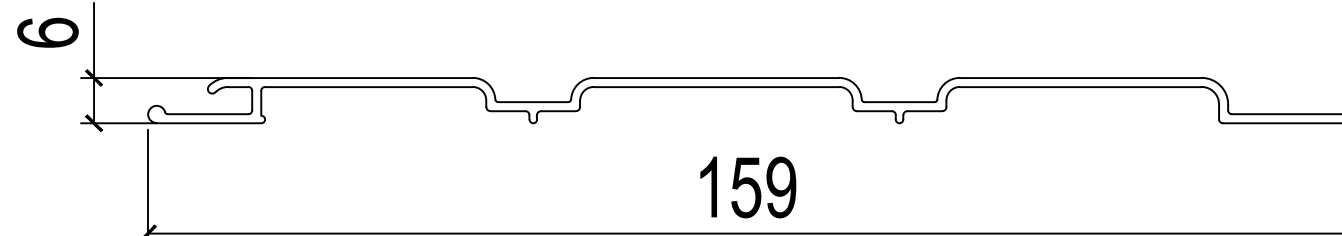
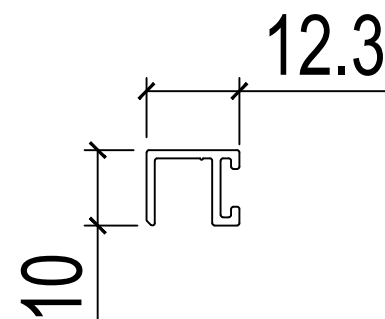
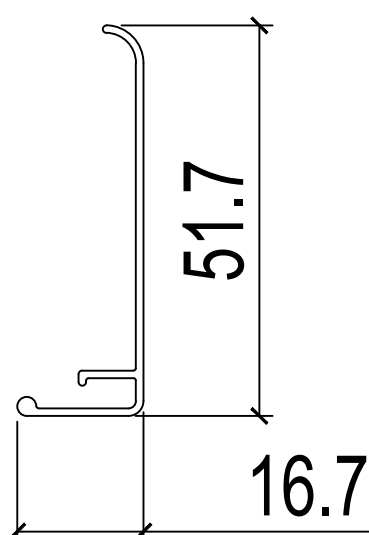
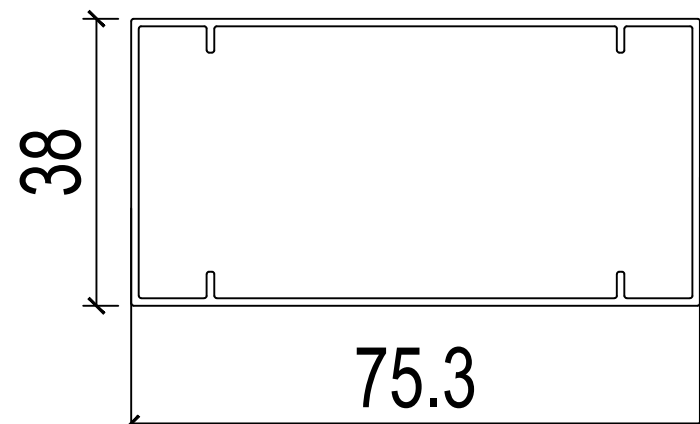
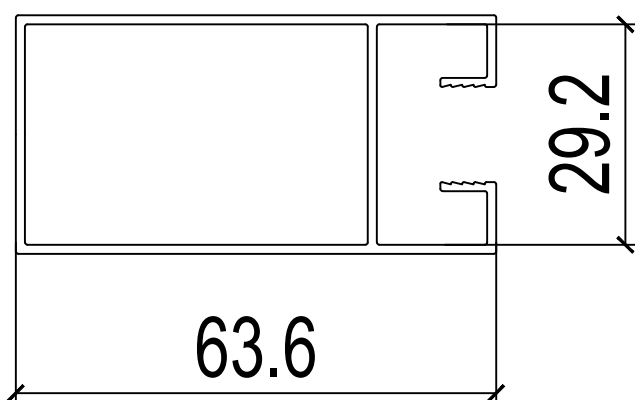
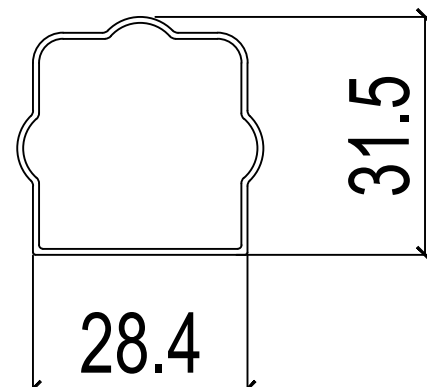
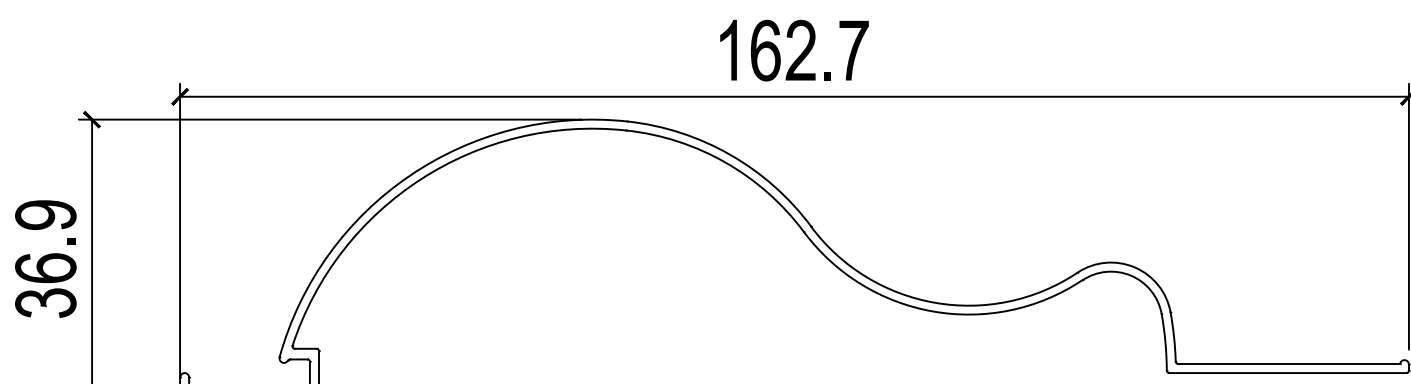
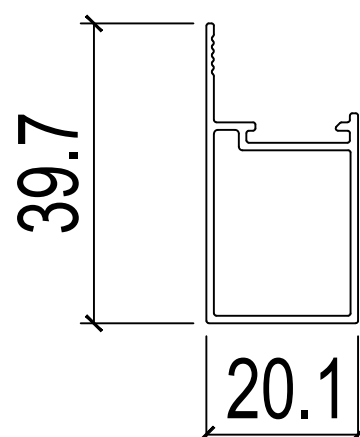
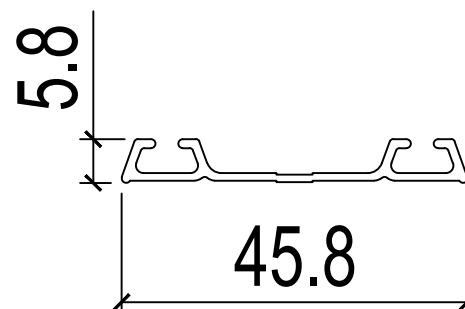
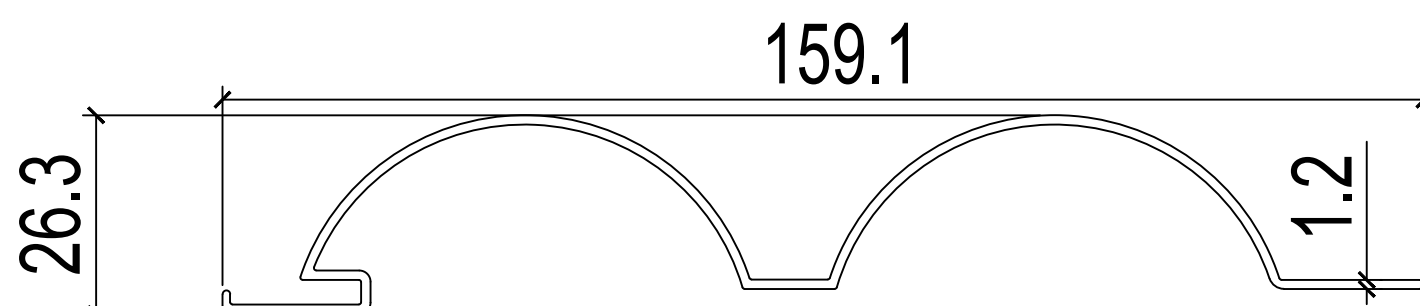
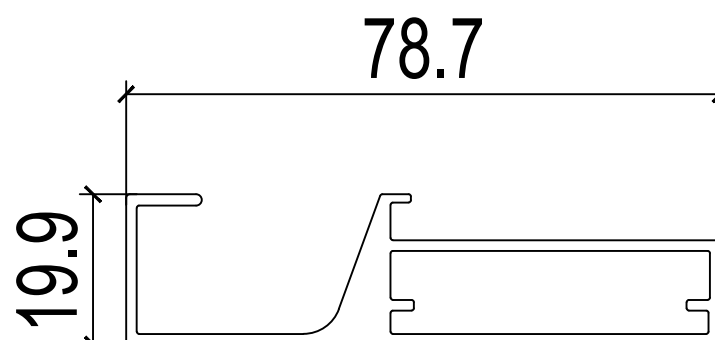
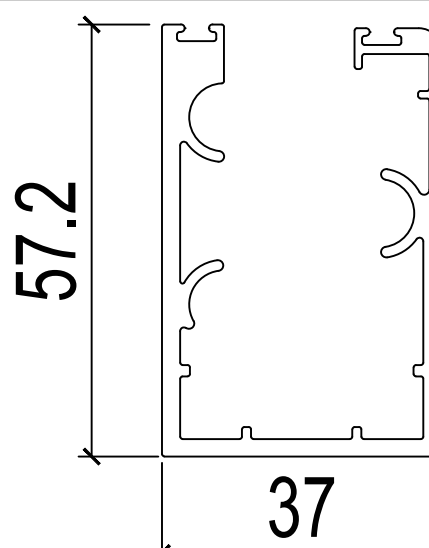
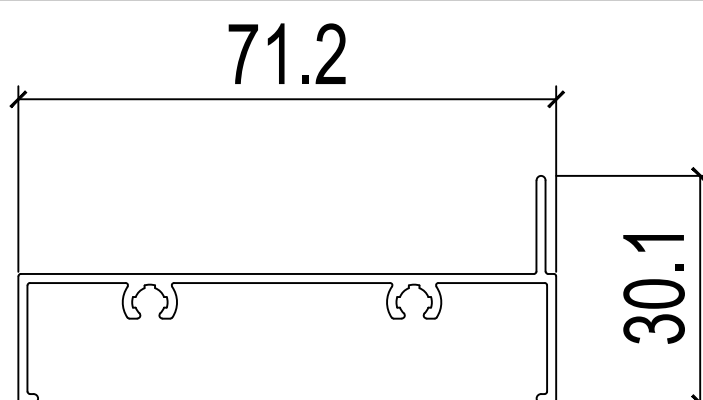
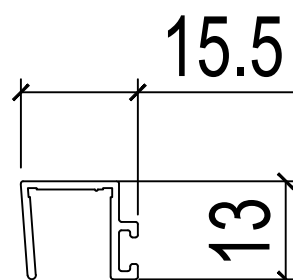
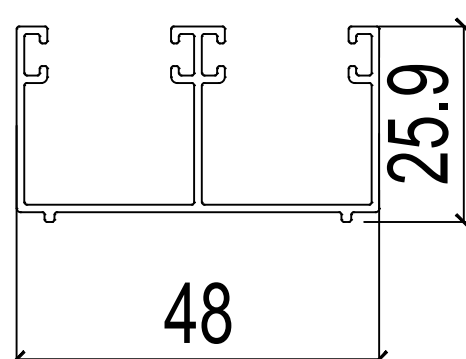
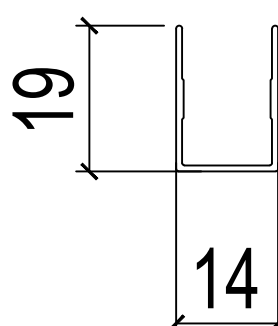
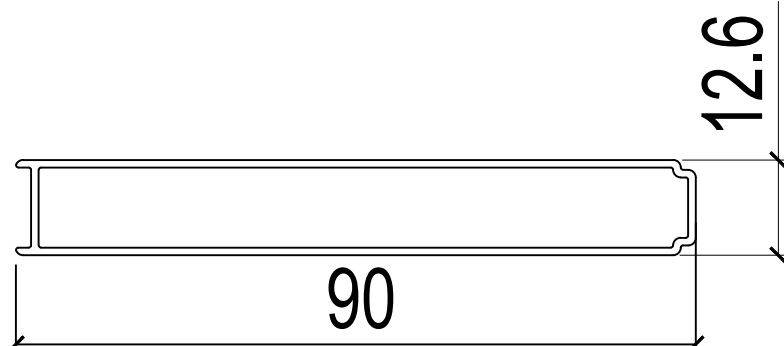
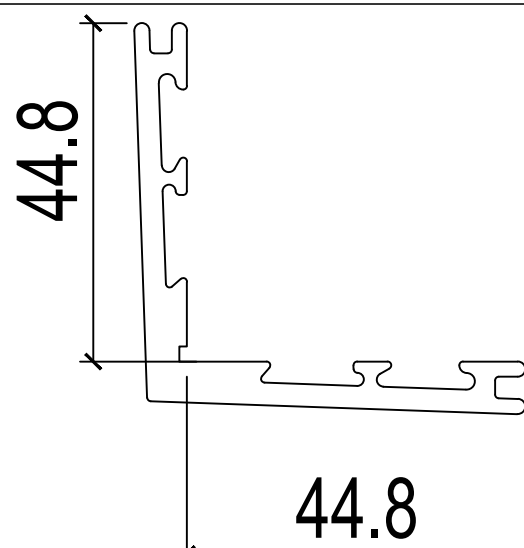
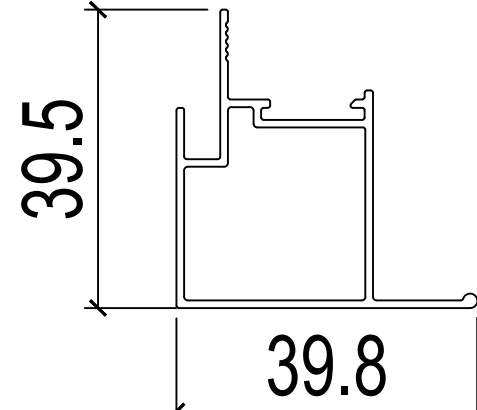
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
MP357 T=0.8 0.434KG/M		MP358 T=0.8 0.388KG/M		MP360 T=0.8 0.289KG/M	
PC027 T=0.8 0.571KG/M		25517 T=0.7 0.308KG/M		25002 T=0.7 0.205KG/M	
MT0008 T=0.8 1.495KG/M		PU639 T=0.8 0.219KG/M		PT008/ T DE-1 T=0.8 0.111KG/M	
TG2X1 T=0.7 0.293KG/M		TG2X1/2 T=0.7 0.242KG/M		TQ 1. 1/2 T=0.8 0.334KG/M	
TQ 1" T=0.7 0.194KG/M		TR1" T=0.7 0.151KG/M		TR3/4 T=0.7 0.112KG/M	
TR5/8 T=0.7 0.094KG/M		T=0.8 LB050 0.435KG/M		25504 T=0.7 0.334KG/M	
BG001 T=0.7 0.077KG/M		BG002 T=0.8 0.082KG/M		MP300 T=0.8 0.246KG/M	
MP302 T=0.8 0.307KG/M		MP309 T=0.8 0.279KG/M		MP321 T=0.75 0.307KG/M	
AL003L T=0.8 0.258KG/M		AL001 T=0.8 0.365KG/M		AL002 T=0.8 0.179KG/M	
MT0089 T=0.8 0.059KG/M		BX626 T=0.8 0.122KG/M		KP063 T=0.8 0.29KG/M	

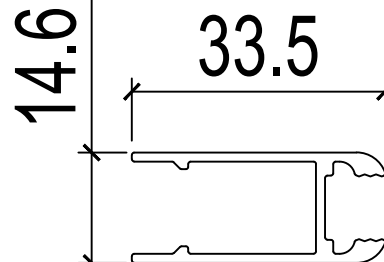
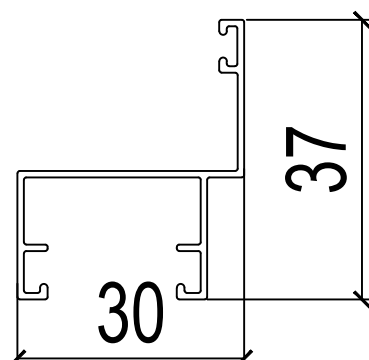
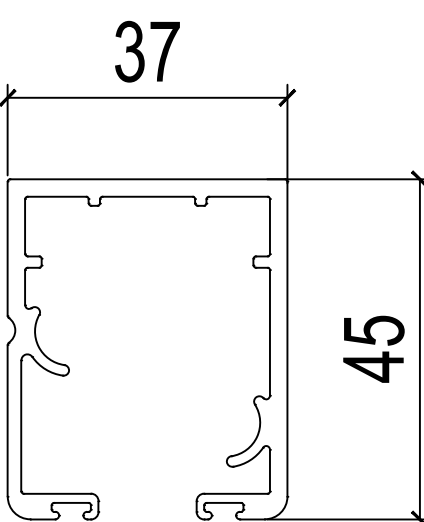
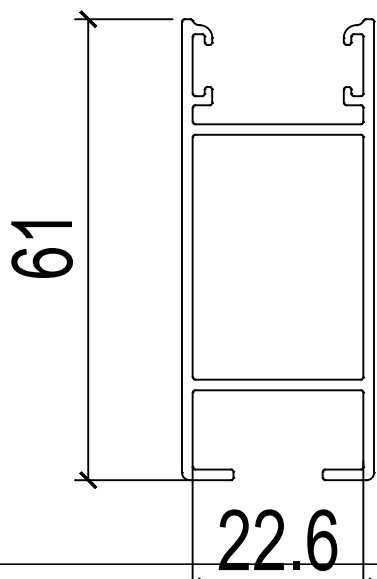
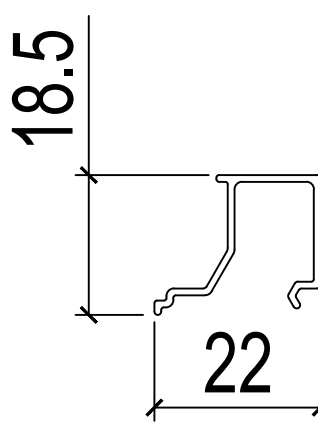
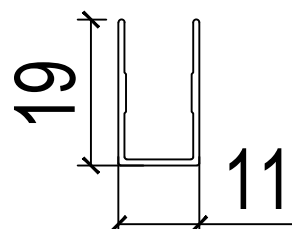
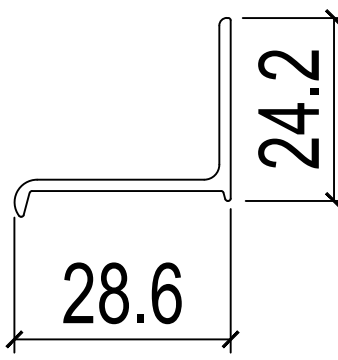
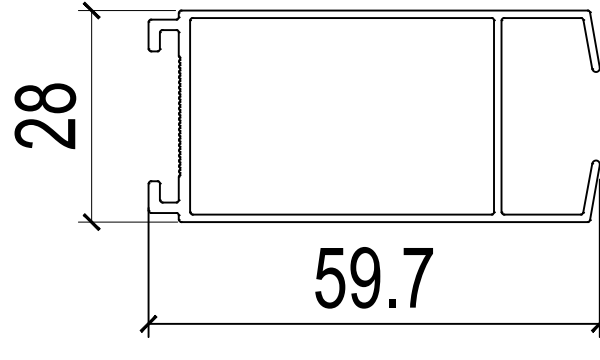
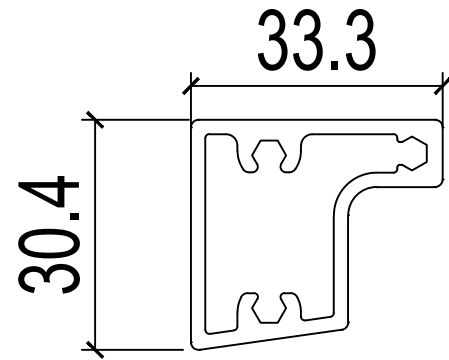
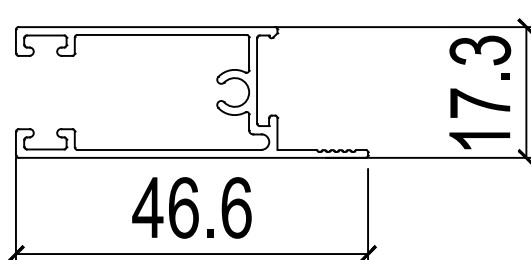
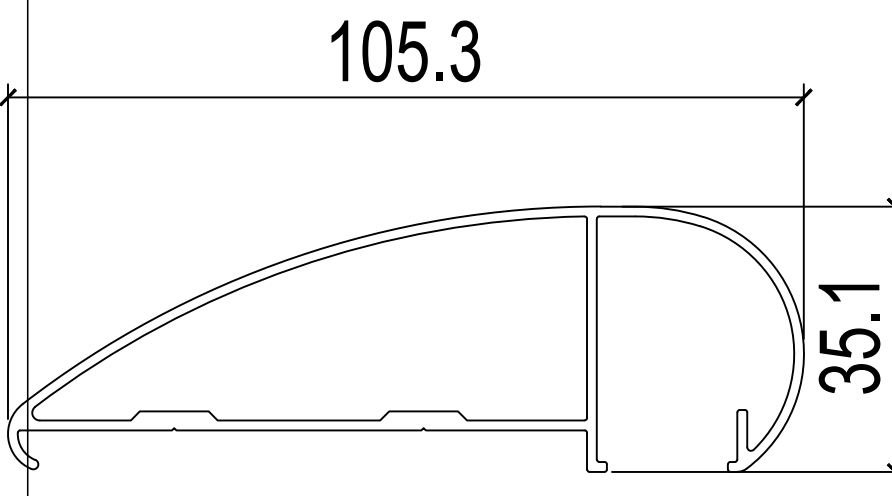
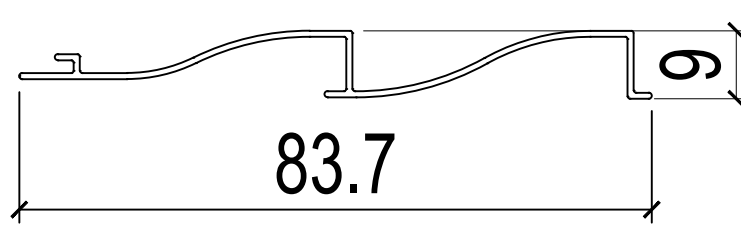
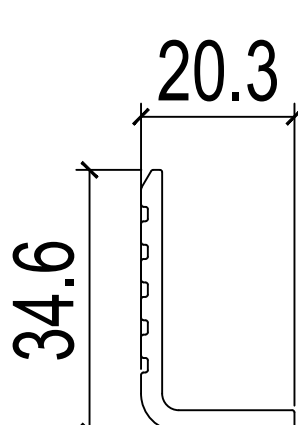
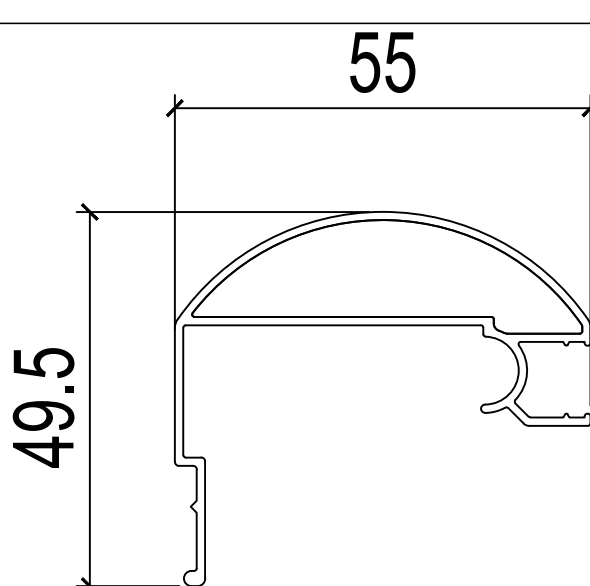
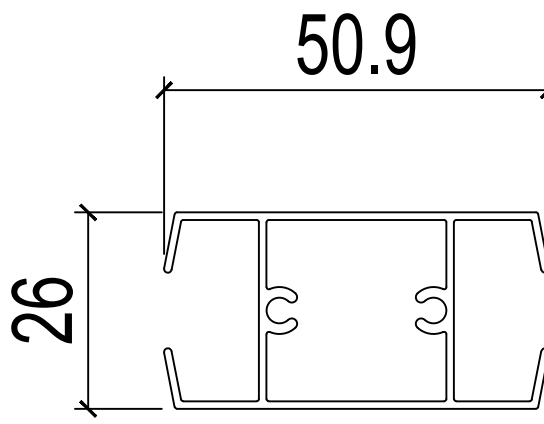
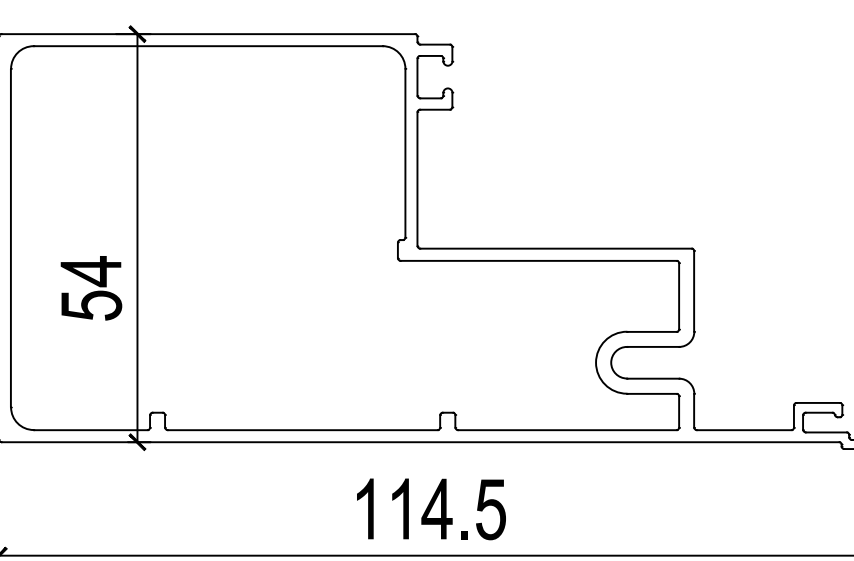
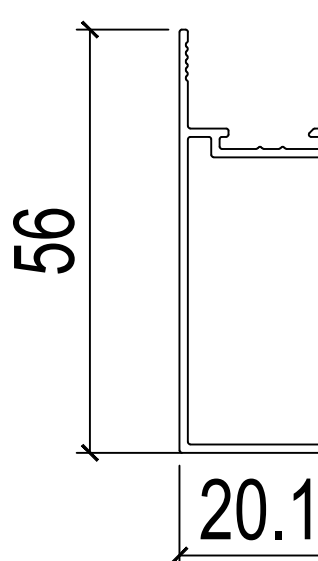
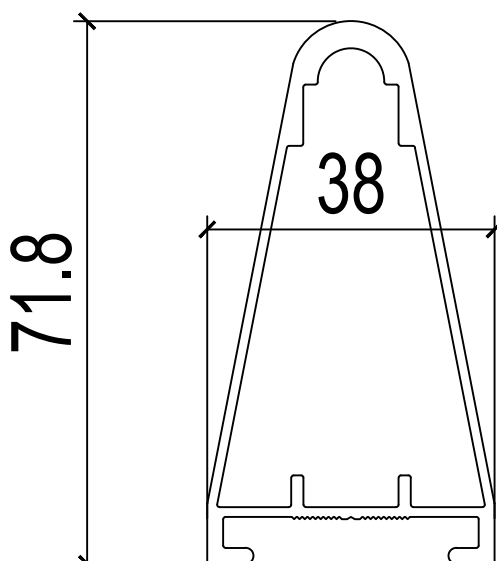
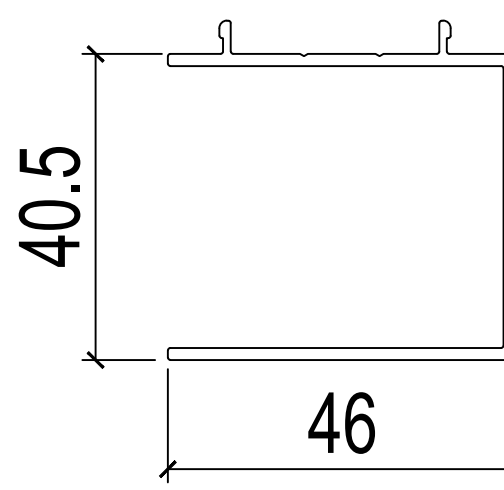
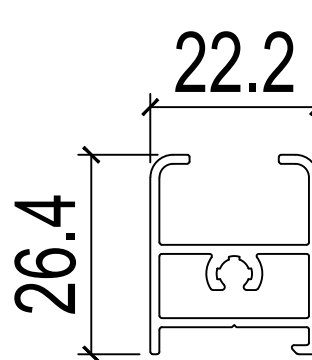
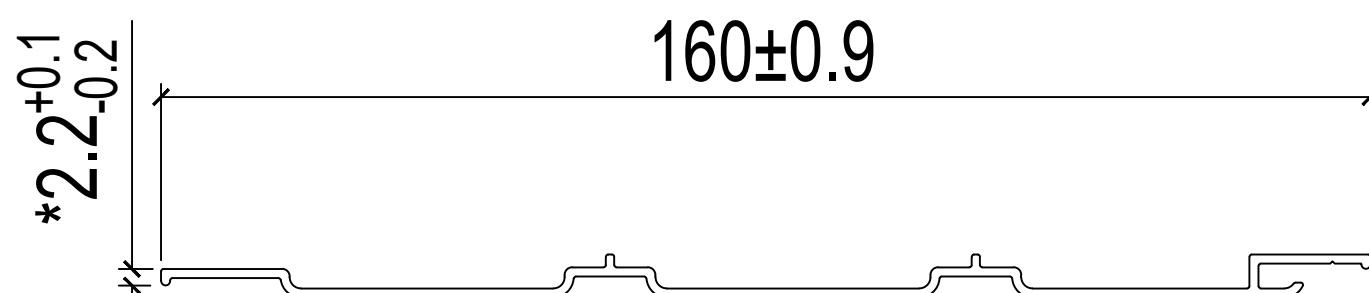
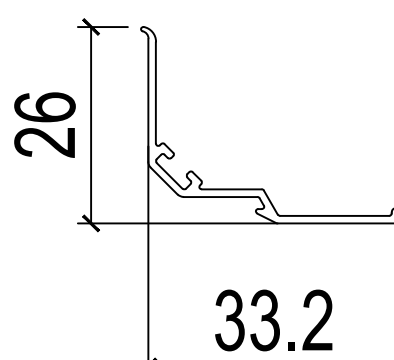
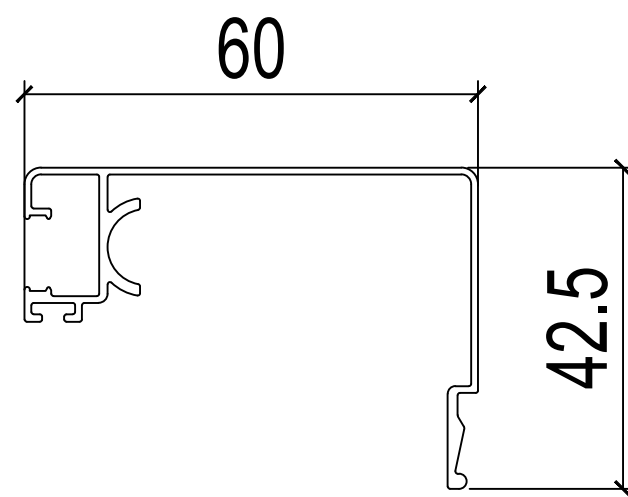
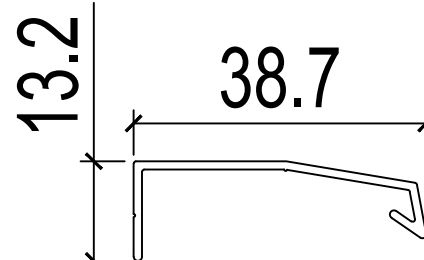
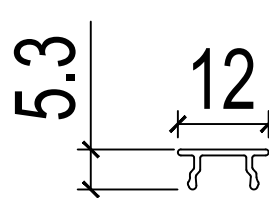
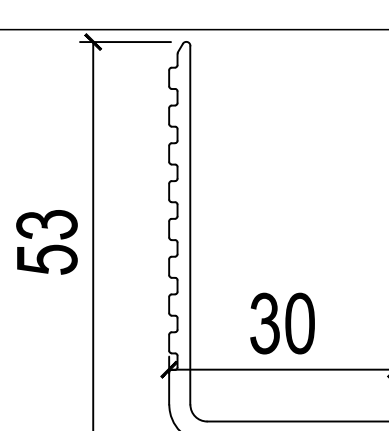
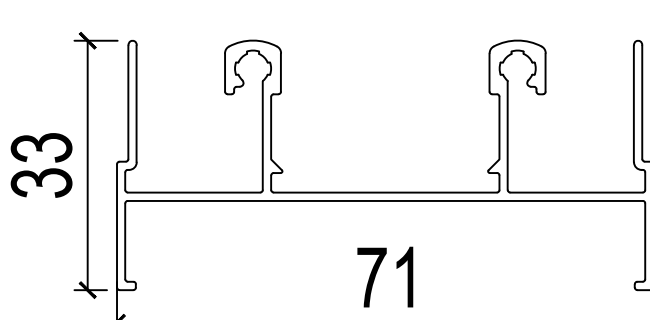
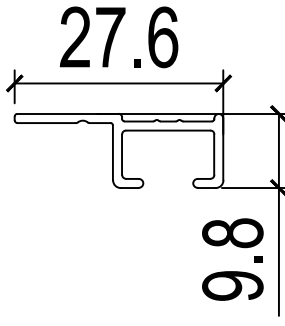
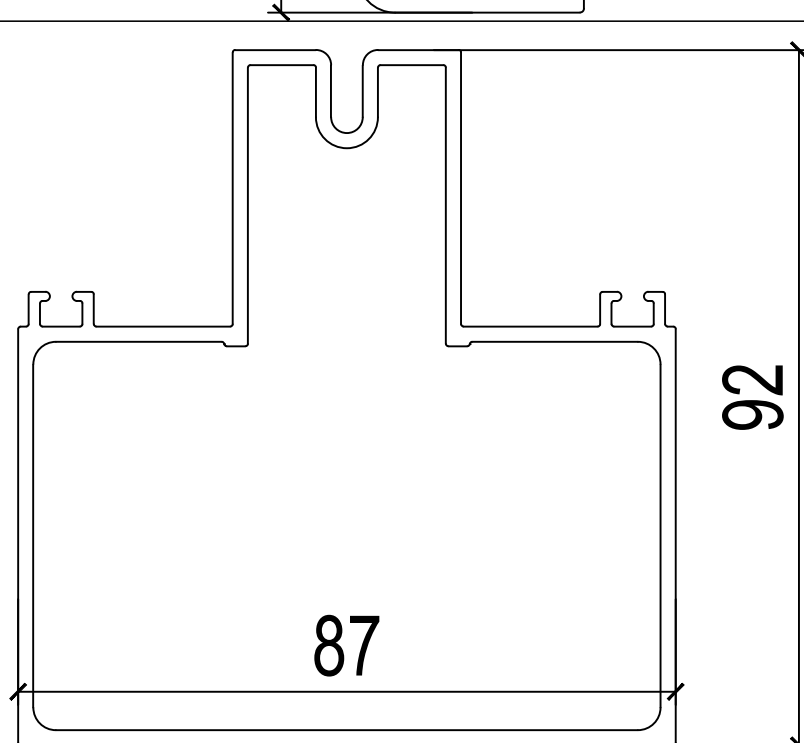
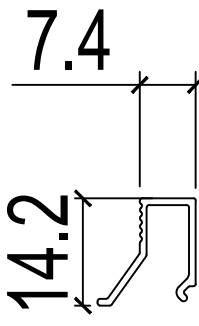
Código do perfil espessura (T mm) Peso (kg/m)	Seção		Código do perfil espessura (T mm) Peso (kg/m)	Seção		Código do perfil espessura (T mm) Peso (kg/m)	Seção	
MT0066 T=0.8 0.111KG/M			MT0067 T=0.8 0.104KG/M			MP069 T=0.8 0.473KG/M		
MP336 T=0.8 0.338KG/M			MP354 T=0.8 0.648KG/M			25052 T=0.8 0.302KG/M		
MP332 T=0.8 0.406KG/M			MP070 T=0.8 0.369KG/M			VZ024L T=0.8 0.192KG/M		
ME013 T=1.5 0.285KG/M			LB020 T=0.8 0.544KG/M			ME056 T=0.8 0.153KG/M		
E77 T=1.1 0.62KG/M						MP370 T=0.8 0.519KG/M		
BX128 T=0.8 0.126KG/M		AF180U T=0.8 0.448KG/M			25508 T=0.8 0.472KG/M			
PLB036P T=0.8 0.393KG/M						25311 T=0.8 0.259KG/M		
25301 T=0.8 0.247KG/M		25312 T=0.8 0.263KG/M			25048 T=0.8 0.386KG/M			
BG035 T=0.8 0.1KG/M		L3/4 T=0.8 0.083KG/M			TG 4X2 T=1.0 0.839KG/M			
TG1X1/2 T=0.8 0.163KG/M		TG2X1. 1/2 T=0.9 0.438KG/M			TG3X1. 1/2 T=1.0 0.627KG/M			

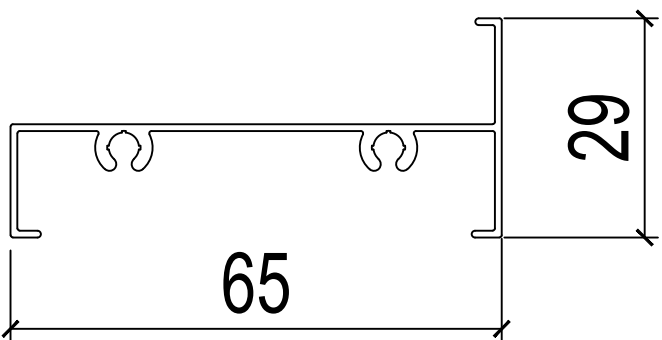
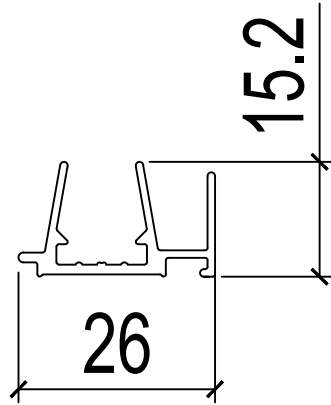
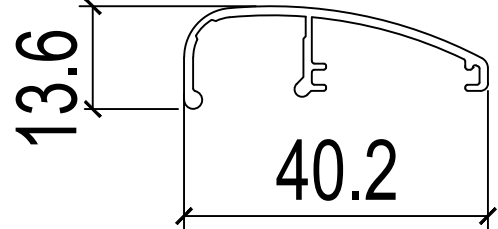
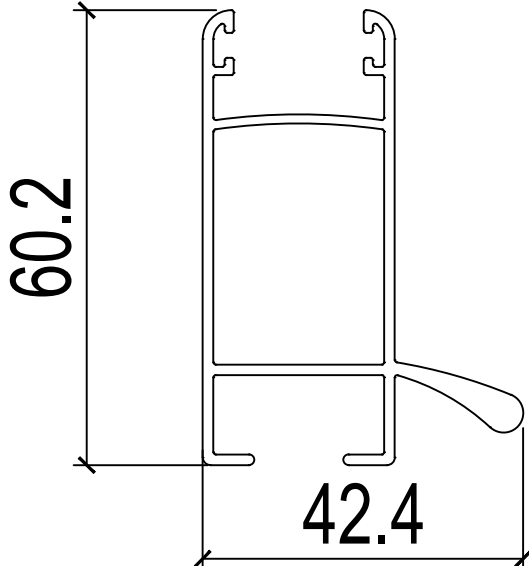
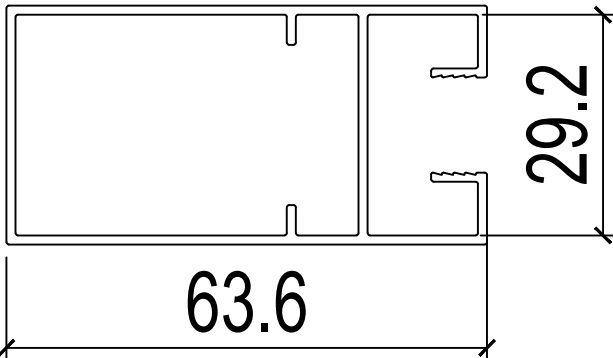
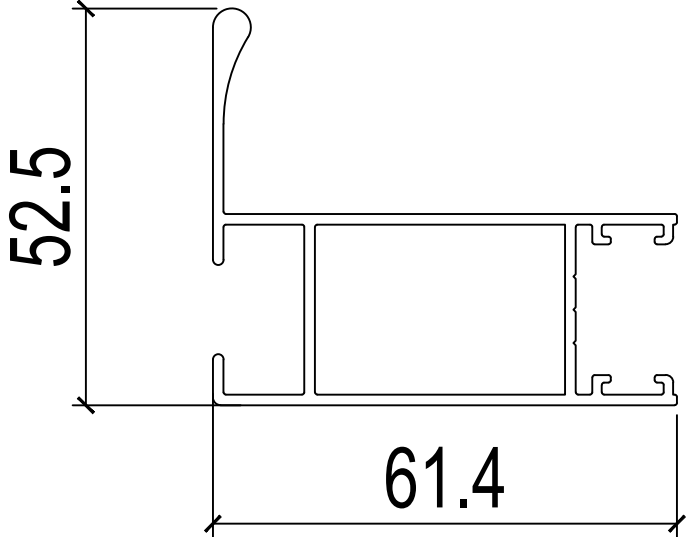
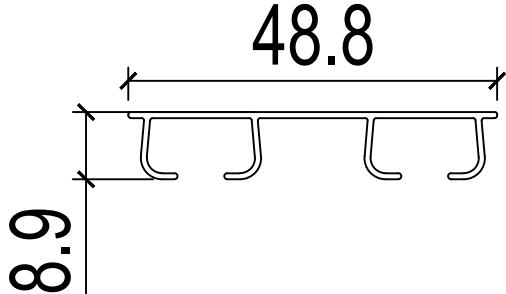
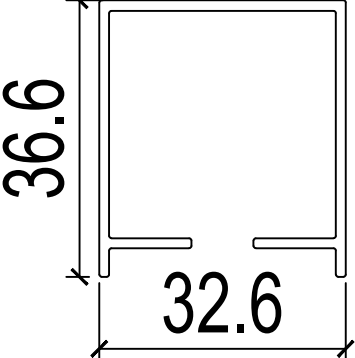
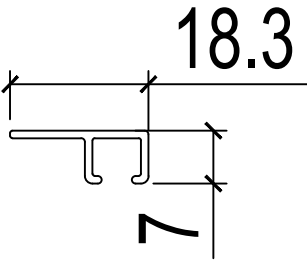
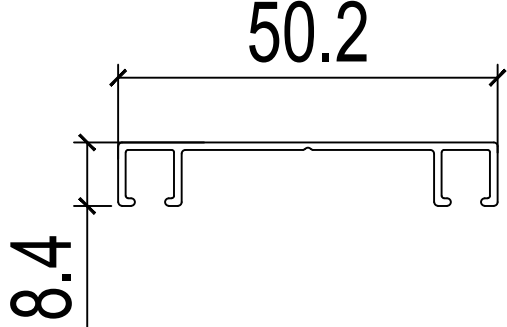
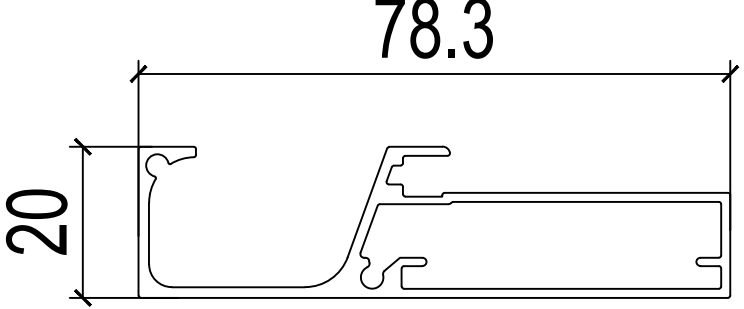
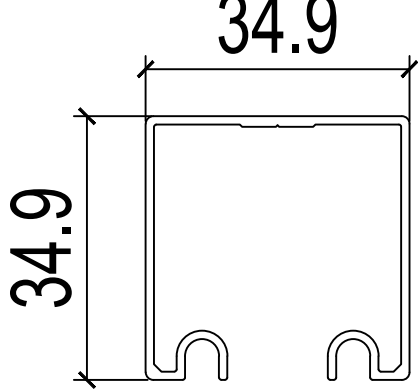
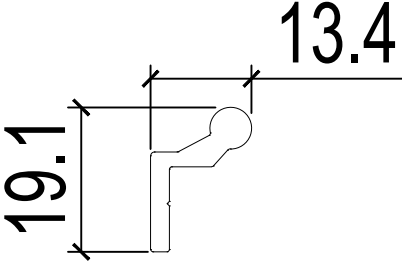
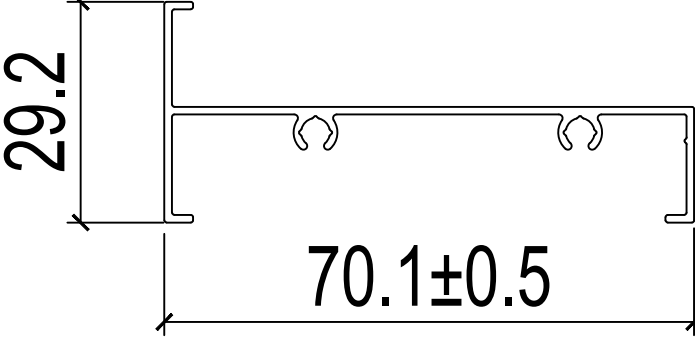
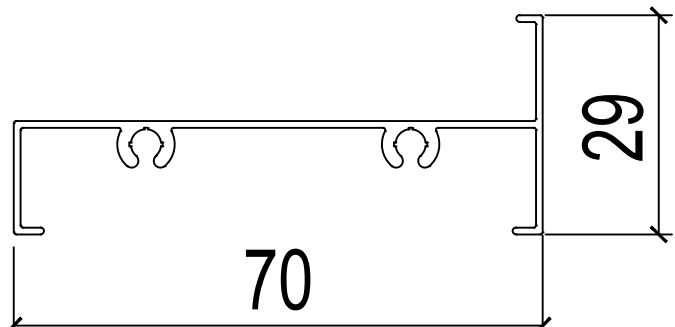
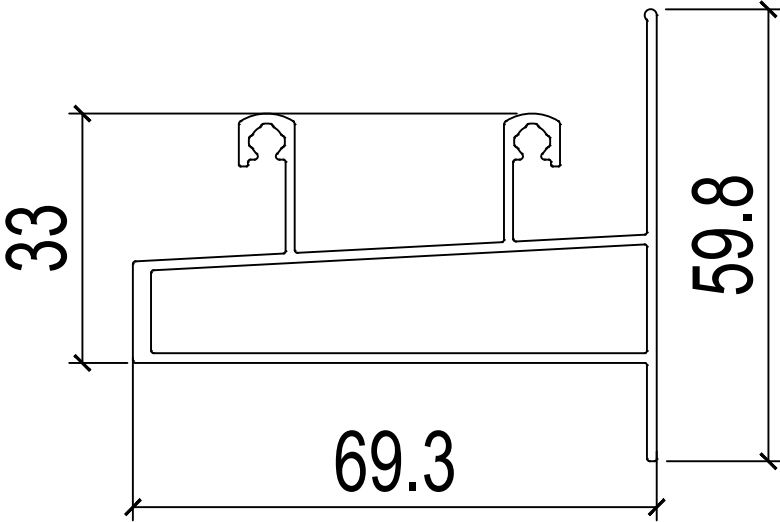
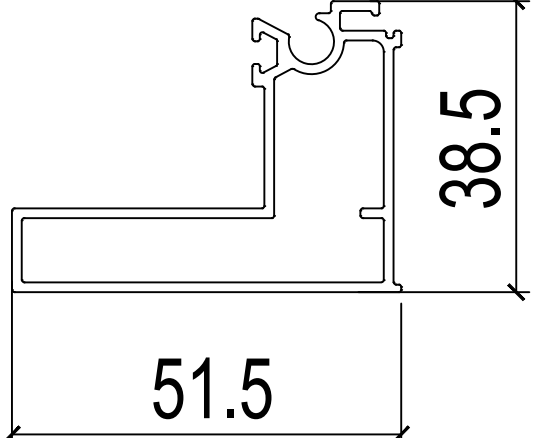
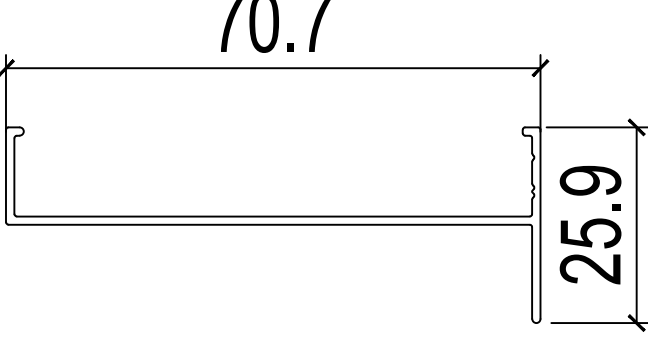
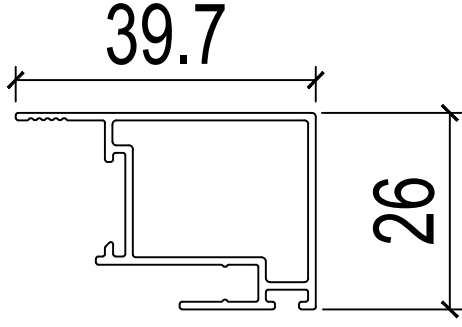
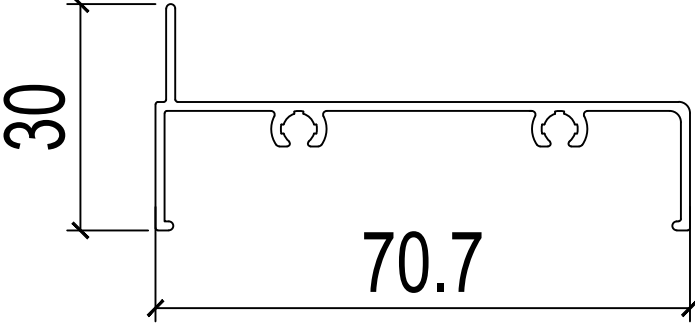
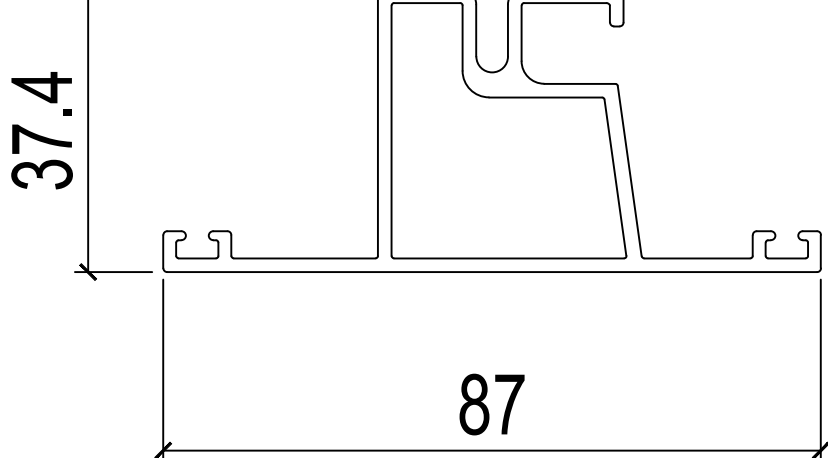
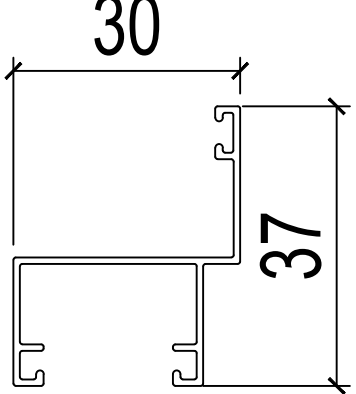
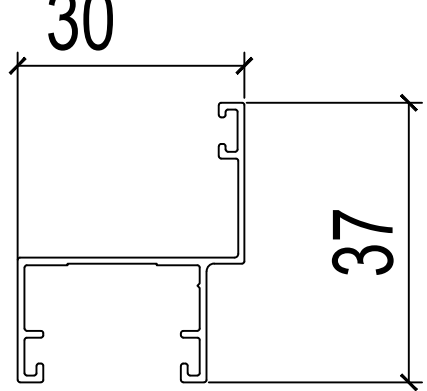
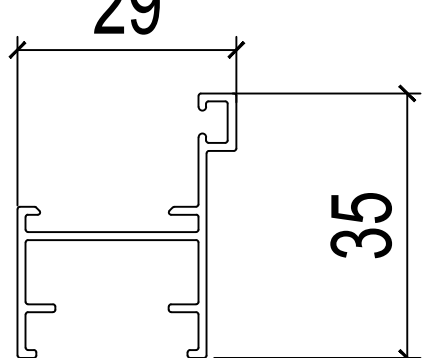
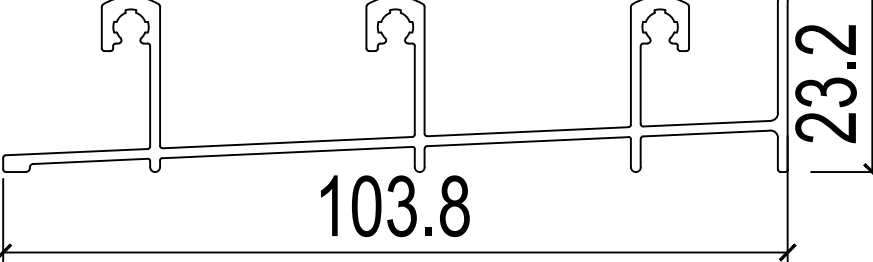
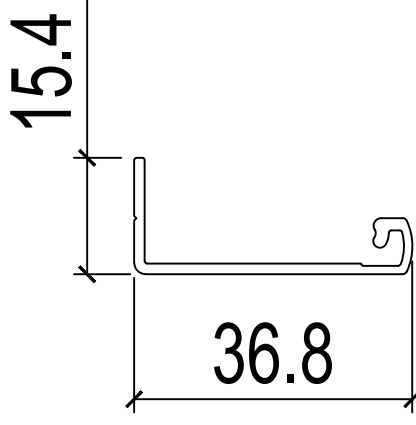
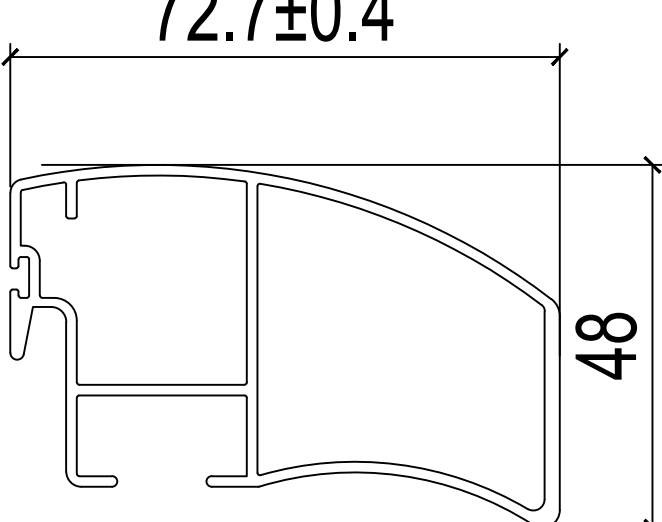
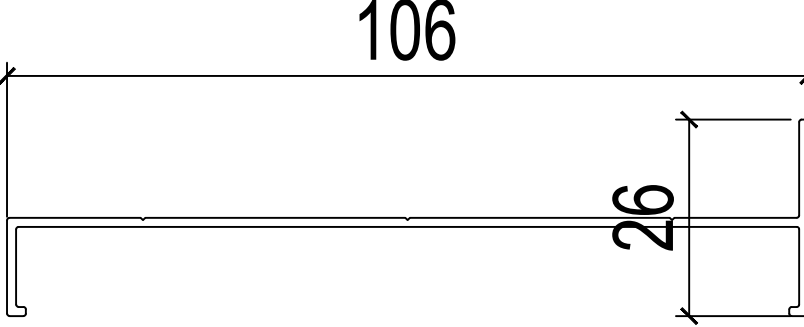
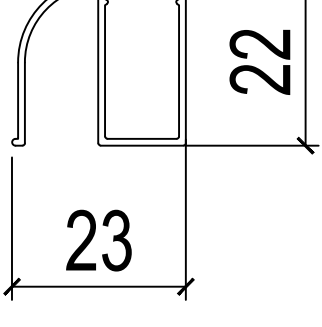
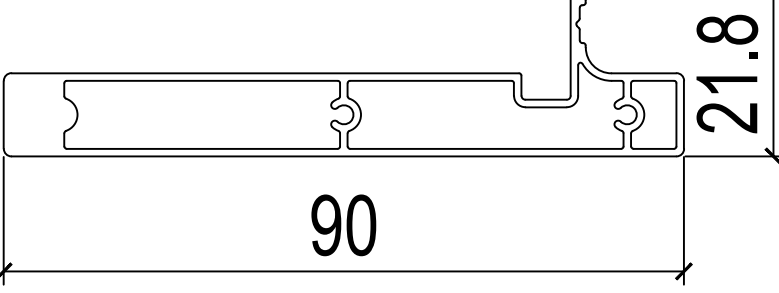
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
MP302 T=0.8 0.307KG/M		MP-309 T=0.8 0.279KG/M		MP321 T=0.75 0.307KG/M	
MP-357 T=0.8 0.434KG/M		MP-358 T=0.8 0.388KG/M		MP-360 T=0.8 0.289KG/M	
PC027 T=0.7 0.497KG/M		PC027-0.8 T=0.8 0.571KG/M		PU639 T=0.8 0.219KG/M	
PU639-0.9 T=0.9 0.246KG/M		TDE-1-0.8 T=0.8 0.111KG/M		TDE-1 T=0.8 0.11KG/M	
TG2X1 T=0.6 0.251KG/M		TG2X1-0.7 T=0.7 0.293KG/M		TG2X1-2 T=0.6 0.209KG/M	
TG2X1-2-0.7 T=0.7 0.243KG/M		TQ1 T=0.6 0.167KG/M		TQ1-0.7 T=0.7 0.194KG/M	
TQ1.1-2 T=0.8 0.333KG/M		TR1 T=0.7 0.151KG/M		TR3-4 T=0.6 0.097KG/M	
TR3-4-0.7 T=0.7 0.112KG/M		TR5-8 T=0.6 0.08KG/M		TR5-8-0.7 T=0.7 0.093KG/M	
UDE8BR054 T=0.8 0.105KG/M		25002FIX T=0.7 0.205KG/M		25504 T=0.7 0.334KG/M	
25-517A T=0.7 0.308KG/M		25-517A-0.8 T=0.8 0.33KG/M		AL-001 T=0.8 0.365KG/M	

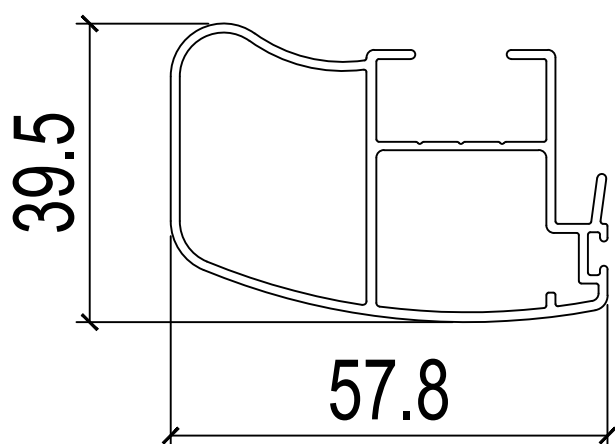
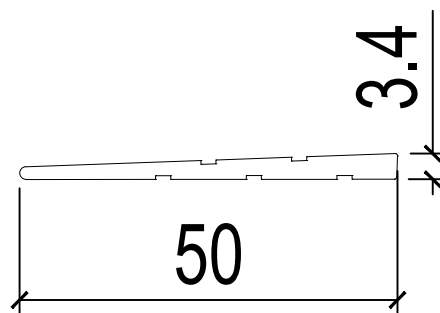
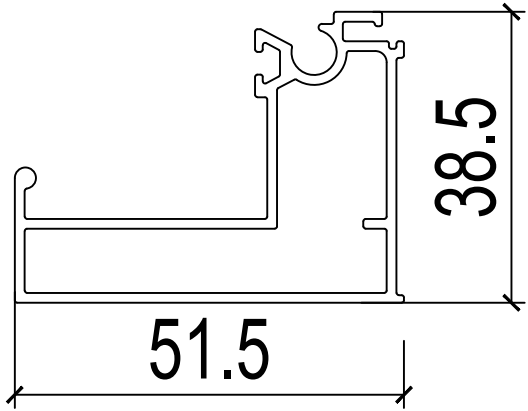
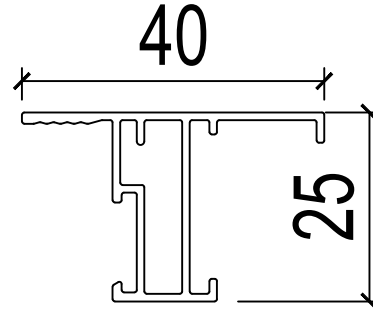
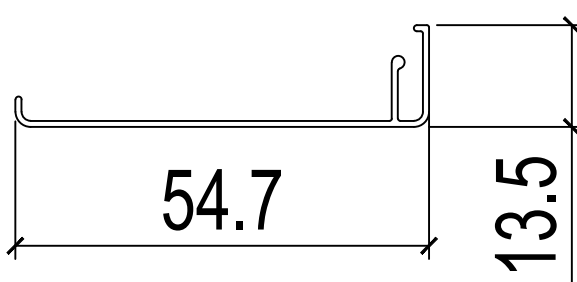
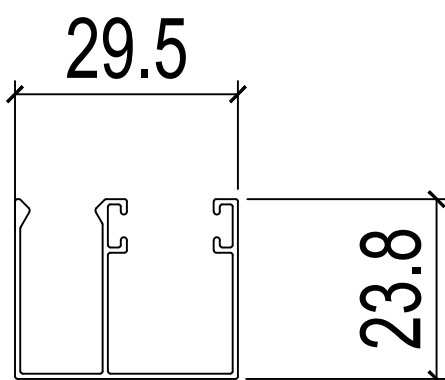
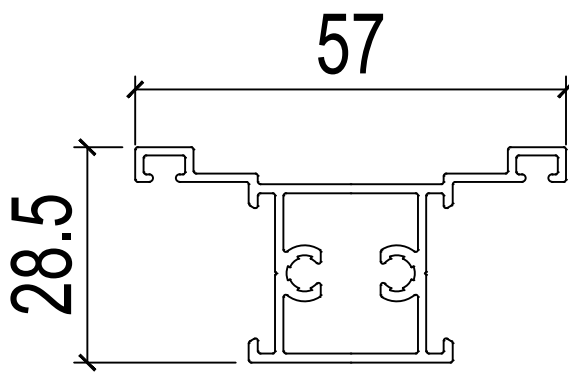
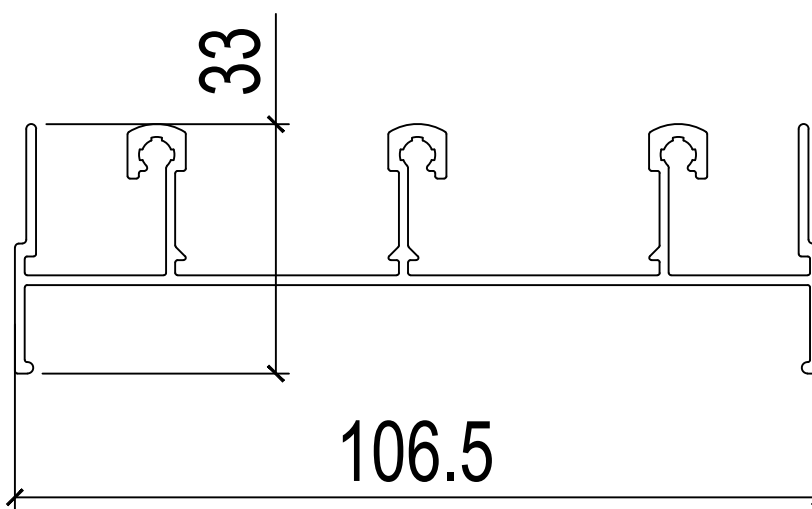
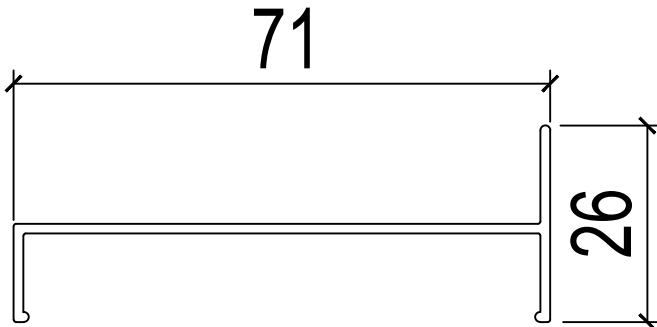
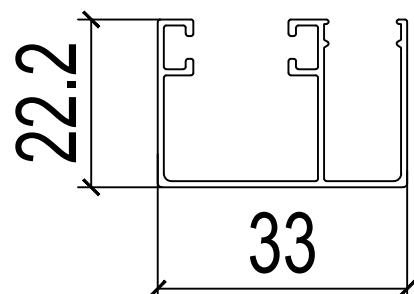
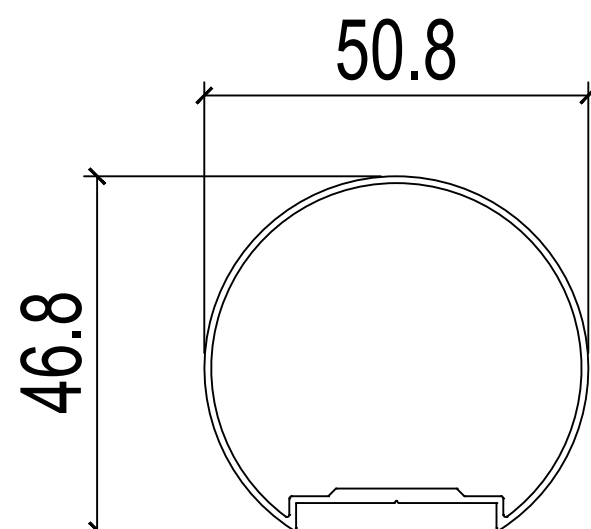
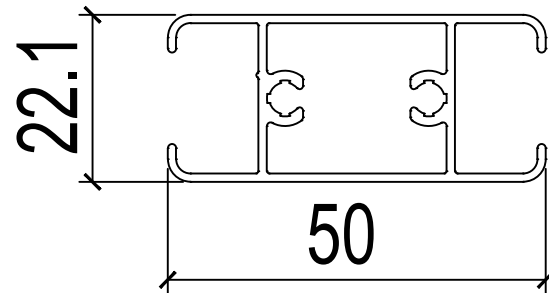
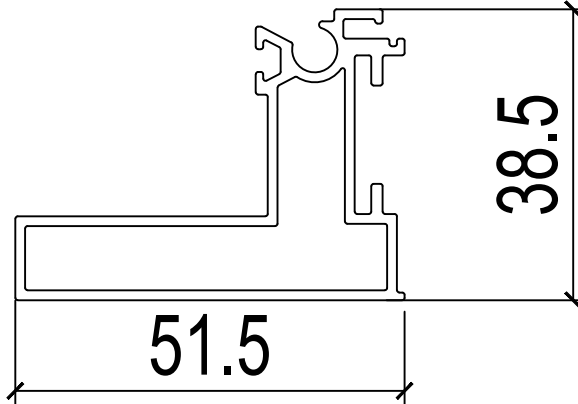
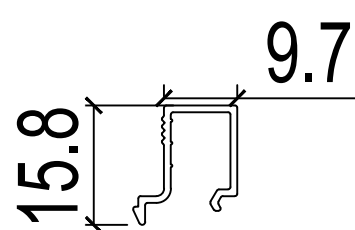
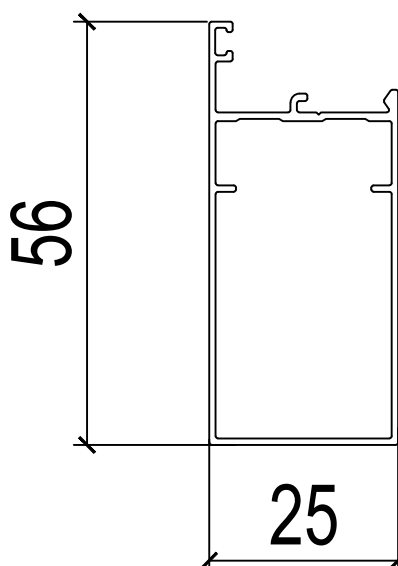
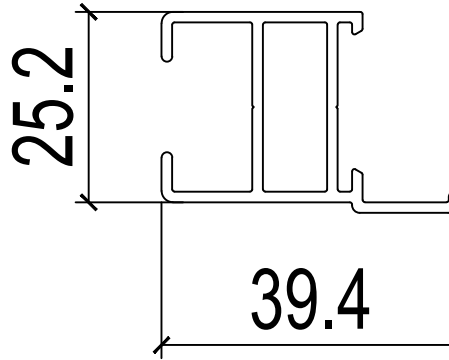
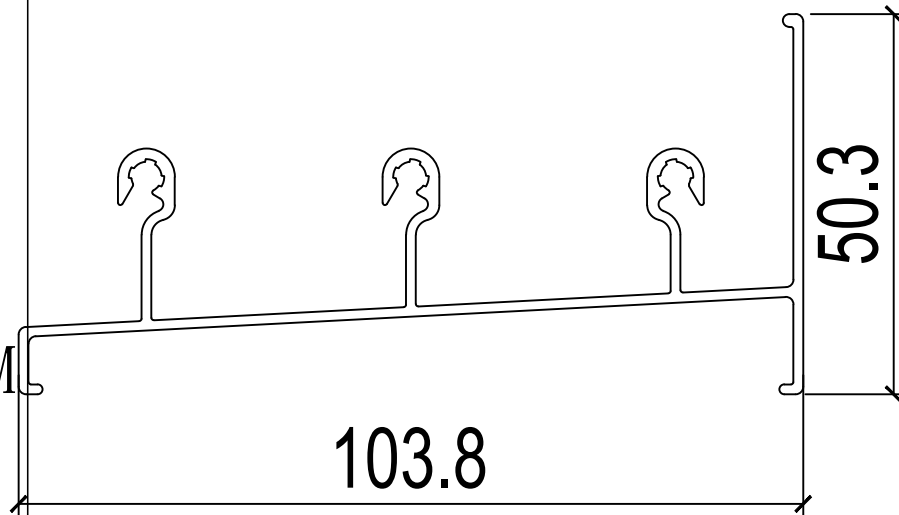
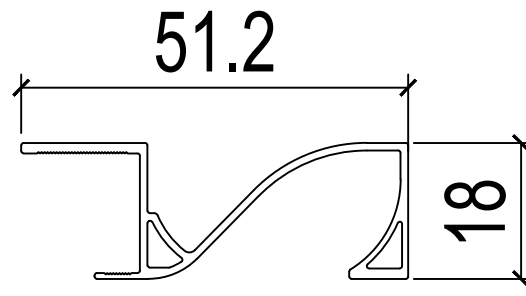
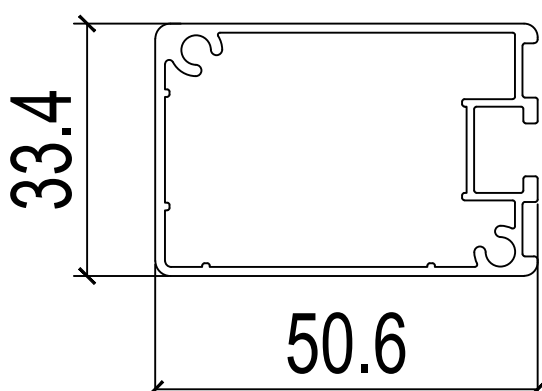
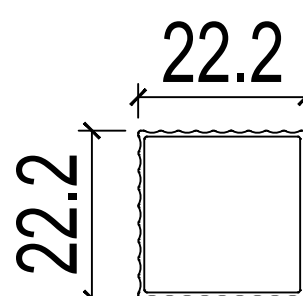
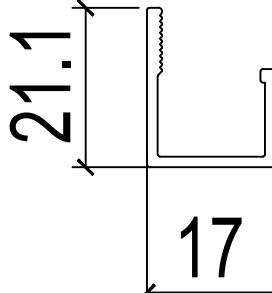
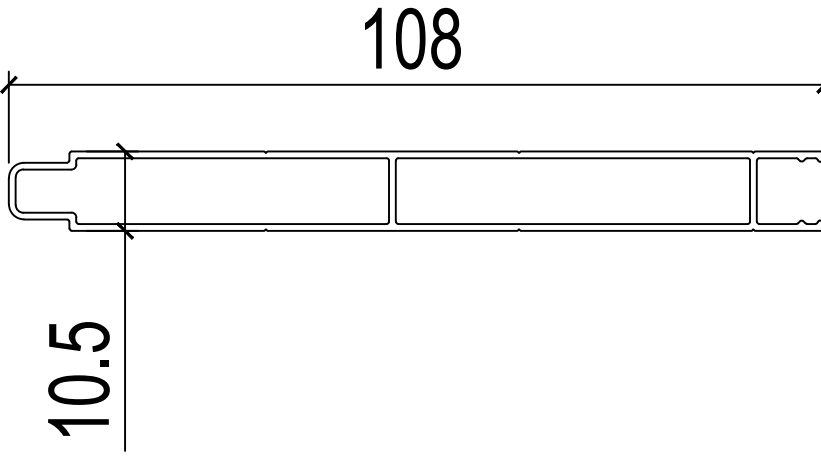
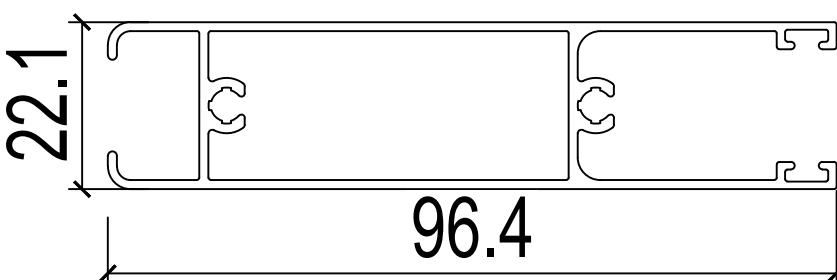
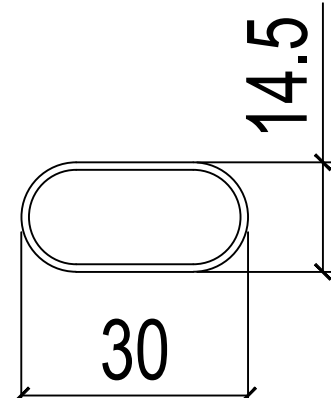
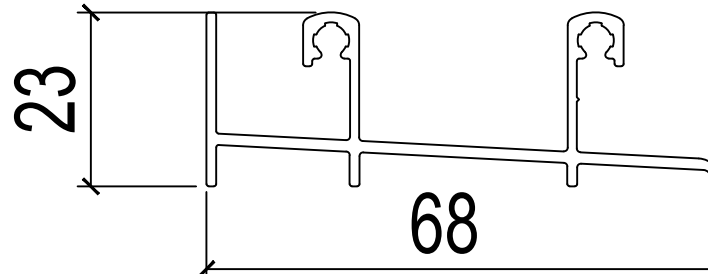
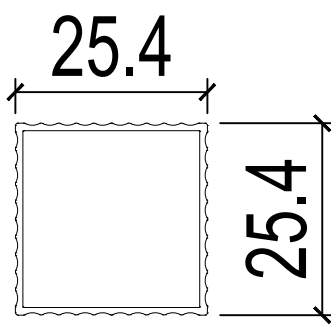
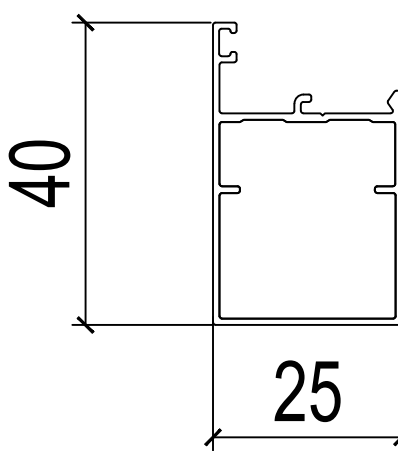
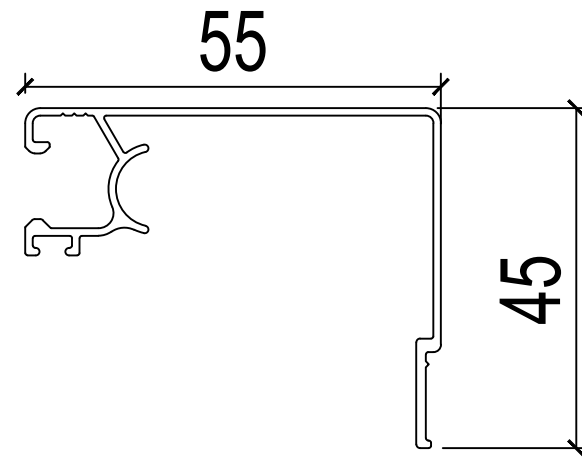
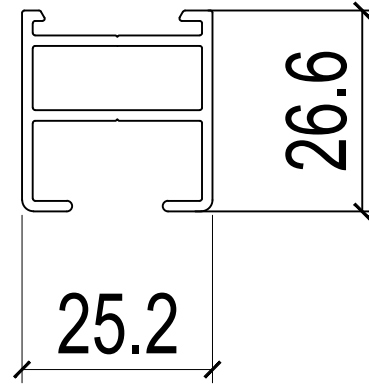
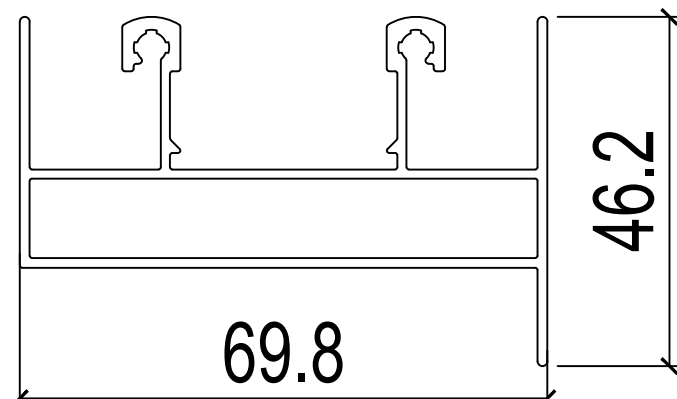
Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
AL-001-0.9 T=0.9 0.394KG/M		AL-002 T=0.7 0.159/M		BG001 T=0.7 0.077KG/M	
BG002 T=0.8 0.082KG/M		BR038 T=0.65 0.225KG/M		CORRIMA0BR043 T=0.8 0.405KG/M	
LB767 T=0.7 0.494KG/M		LBDUPLOCX-185 T=0.6 0.431KG/M		MP-300 T=0.8 0.246KG/M	
25504-0.8 T=0.8 0.374KG/M		09CH09 T=0.9 0.066KG/M		09RP07 T=0.9 0.068KG/M	
12AN12 T=0.9 0.061KG/M		12RP10 T=0.9 0.093KG/M		16RP14 T=0.9 0.118KG/M	
19AN12 T=0.9 0.077KG/M		19AN19 T=0.9 0.093KG/M		19PL01 T=1.0 0.047KG/M	
19RP17 T=0.9 0.143KG/M		19TU19 T=0.9 0.181KG/M		25AN25 T=0.9 0.126KG/M	
25PL01 T=0.9 0.064KG/M		25RP23 T=1.0 0.213KG/M		25TU25 T=0.9 0.245KG/M	
38TU25 T=0.9 0.309KG/M		50TU25 T=0.9 0.373KG/M		76TU25 T=1.0 0.553KG/M	

Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX816 T=1.1 0.695KG/M		BX840 T=1.5 1.306KG/M		BX629 T=1.3 0.357KG/M	
					
BX812 T=2.5 1.424KG/M		BX228-1.1 T=1.1 0.389KG/M		BX729 T=1.0 0.344KG/M	
BX767 T=0.8 0.2KG/M		BX667 T=1.5 0.496KG/M		BX873 1.59KG/M T=1.3	
BX691 T=0.8 0.101KG/M		BX1051 T=1.2 0.247KG/M		BX800 T=1.2 0.295KG/M	
BX824 T=1.2 0.485KG/M		BX730 T=1.0 0.371KG/M		BX631 T=1.4 0.467KG/M	
BX230-1.0 T=1.0 0.447KG/M		BX781 0.626KG/M T=1.2		BX1023 T=0.85 0.151KG/M	
BX1052 T=0.9 0.273KG/M		BX246-1.0 T=1.0 0.387KG/M		BX782 T=1.0 0.801KG/M	
BX666 T=1.5 0.497KG/M		BX874 T=1.3 1.467KG/M		BX1024 T=1.25 0.771KG/M	
BX1053 T=0.8 0.425KG/M		BX795 T=0.7 0.088KG/M		BX823 T=1.1 0.703KG/M	
BX632 T=1.3 0.298KG/M		BX233-0.85 T=0.85 0.404KG/M		BX250A T=0.9 0.636KG/M	

Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX794 T=1.0 0.241KG/M		BX783 T=1.0 0.75 KG/M		BX665 T=1.2 0.198KG/M	
BX791 T=1.2 0.195KG/M		BX793 T=1.1 0.254KG/M		BX234-0.85 T=0.85 0.332KG/M	
BX809 T=2.0 0.737KG/M		BX706 T=2.0 0.877KG/M		BX728 0.8 0.133KG/M	
BX265A T=0.9 0.613KG/M		BX784 T=1.2 0.626KG/M		BX227-1.0 T=1.0 0.475KG/M	
					
BX1025 T=1.1 0.108KG/M		BX1054 T=1.0 0.224KG/M		BX1055 T=1.0 0.661KG/M	
BX785 T=1.2 0.711KG/M		BX842 T=1.2 0.72 KG/M		BX718 T=0.8 0.253KG/M	
					
BX235-1.0 T=1.0 0.306KG/M		BX705 T=1.0 0.217KG/M		BX325-1.25 T=1.25 0.761KG/M	
					
BX624 T=1.4 0.914KG/M		BX664 T=2.4 1.28 KG/M		BX877 T=1.2 0.492KG/M	
BX1026 T=1.1 0.139KG/M		BX1027 T=1.0 0.435KG/M		BX1056 T=0.8 0.118KG/M	
BX841 T=1.0 0.561KG/M		BX707 T=3.0 1.19 KG/M		BX237-1.0 T=1.0 0.403KG/M	

Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX649 T=1.2 0.316KG/M		BX251-0.85A T=0.85 0.251KG/M		BX662 T=2.3 0.994KG/M	
BX878 T=1.4 0.747KG/M		BX1028 T=0.9 0.146KG/M		BX1057 T=0.8 0.112KG/M	
BX819 T=1.5 0.225KG/M		BX827 T=1.0 0.579KG/M		BX708 T=1.9 0.766KG/M	
BX241-1.05 T=1.05 0.375KG/M		BX651 T=1.3 1.036 KG/M		BX828 T=0.8 0.245KG/M	
BX811 T=2.8 0.37 KG/M		BX1058 T=1.1 0.575KG/M		BX826 T=1.0 0.552KG/M	
BX709 T=1.6 1.637KG/M		BX242-1.1 T=1.1 0.435KG/M		BX654 T=1.3 0.981KG/M	
BX653 T=1.2 0.62KG/M		BX663 T=1.6 0.611KG/M		BX879 T=1.2 0.389KG/M	
					
BX1029 T=1.0 0.176KG/M		BX1059 T=0.9 0.46 KG/M		BX955 T=1.1 0.184KG/M	
BX1060 T=0.8 0.048KG/M		BX810 T=2.8 0.49 KG/M		BX657 T=1.1 0.686KG/M	
BX799 T=1.2 0.168KG/M		BX710 T=2.0 2.191KG/M		BX244-0.9 T=0.9 0.092KG/M	

Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção
BX673 T=0.9 0.408 KG/M		BX852 T=1.0 0.235 KG/M		BX856 T=1.2 0.231KG/M	
					
BX880 T=1.4 0.893 KG/M		BX1041 T=1.2 0.742 KG/M		BX1042 T=1.4 0.914 KG/M	
BX798 T=0.8 0.209 KG/M		BX627 T=1.3 0.464 KG/M		BX797 T=1.0 0.091 KG/M	
BX796 T=1.0 0.237 KG/M		BX820 T=1.4 0.765 KG/M		BX628 T=1.1 0.436 KG/M	
BX711 T=2.5 0.215 KG/M		BX245-1.0 T=1.0 0.403 KG/M		BX674 T=0.9 0.42 KG/M	
BX945 T=1.3 1.022 KG/M		BX717A T=1.3 0.702 KG/M		BX678 T=1.1 0.336 KG/M	
BX249-1.0 T=1.0 0.379 KG/M		BX680 T=1.2 0.485 KG/M		BX713 T=1.8 1.2 KG/M	
BX251-0.85 T=0.85 0.25 KG/M		BX690 T=0.9 0.252 KG/M		BX851 T=1.05 0.308 KG/M	
BX866 T=1.3 0.907 KG/M		BX952 T=1.4 0.234 KG/M		BX1043 T=1.4 1.153 KG/M	
BX946 T=1.2 0.489 KG/M		BX1044 T=0.9 KG/M		BX1073 T=1.0 0.727 KG/M	

Código do perfil espessura (T mm) Peso (kg/m)		Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção	Código do perfil espessura (T mm) Peso (kg/m)	Seção		
BX681 T=1.2 0.783 KG/M			BX715 T=2.8 0.34 KG/M			BX716 T=1.3 0.783 KG/M		
BX253-1.0 T=1.0 0.339 KG/M			BX692 T=0.8 0.179 KG/M			BX693 T=0.7 0.236 KG/M		
BX850 T=1.1 0.592 KG/M			BX867 T=1.3 1.067 KG/M			BX947 T=1.3 0.391 KG/M		
BX1045 T=0.8 0.273 KG/M			BX1067 T=0.9 0.454 KG/M			BX682 T=1.1 0.558 KG/M		
BX717 T=1.3 0.758 KG/M			BX256-0.9 T=0.9 0.111 KG/M			BX694 T=0.85 0.405 KG/M		
BX849 T=1.4 0.495 KG/M			BX868 T=1.3 1.003 KG/M			BX855 T=1.0 0.353 KG/M		
BX1046 T=1.2 0.711 KG/M			BX1079 T= 0.148 KG/M			BX1047 T=1.4 0.204 KG/M		
BX1086 T=0.9 0.61 KG/M			BX686 T=1.2 0.939 KG/M			BX726 T=1.0 0.206 KG/M		
BX688 T=1.5 0.626 KG/M			BX488-1.0 T=1.0 0.225 KG/M			BX695 T=0.85 0.332 KG/M		
BX731 T=1.0 0.443 KG/M			BX848 T=1.4 0.437 KG/M			BX870 T=1.3 1.051 KG/M		

[illegible]