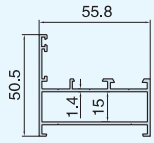
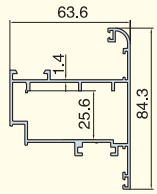
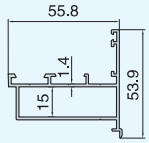
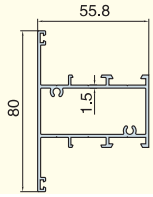
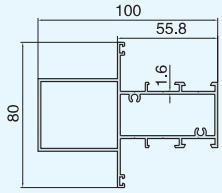
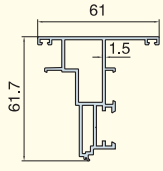
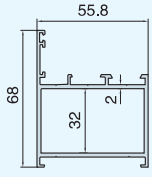
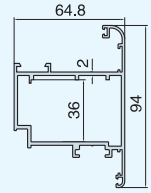
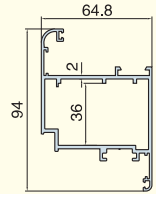
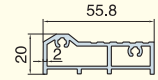
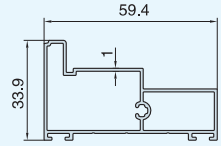
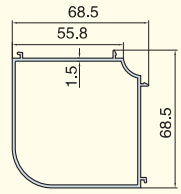
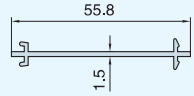
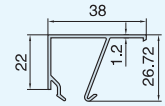
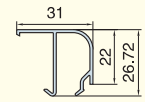
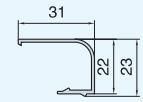
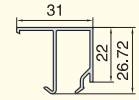
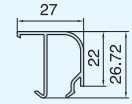
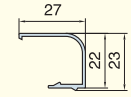
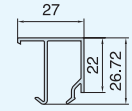
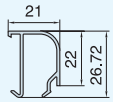
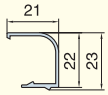
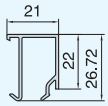
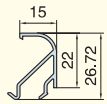
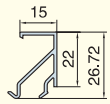
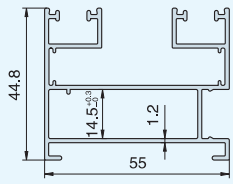
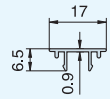
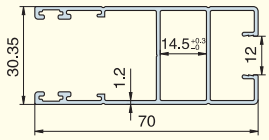
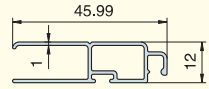
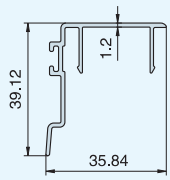
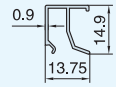
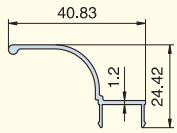
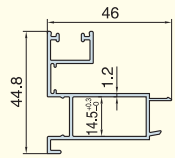
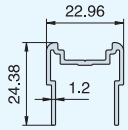
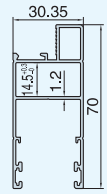
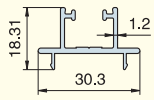
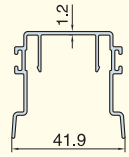
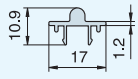
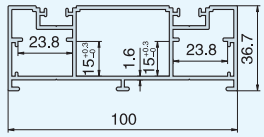
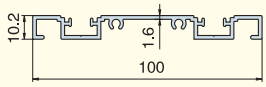
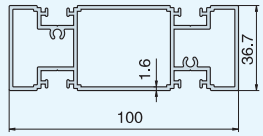
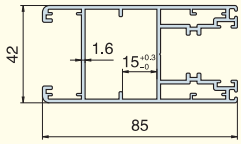
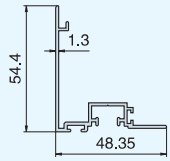
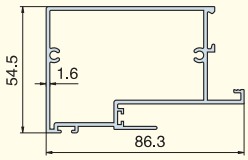
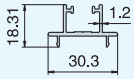
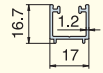
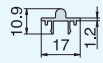
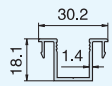
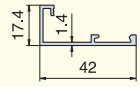
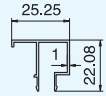
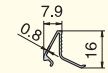
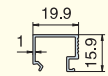
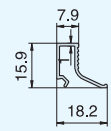
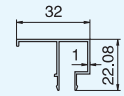
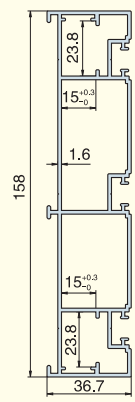
Code name	Diagram	kg/m
P56D0114		0.819 Thickness 1.4 Use
P56D0214		1.238 Thickness 1.4 Use
P56D0314		0.789 Thickness 1.4 Use
P56D0415		1.137 Thickness 1.5 Use
P56D0516		1.732 Thickness 1.6 Use
P56D0615		1.022 Thickness 1.5 Use
P56D0720		1.236 Thickness 2.0 Use

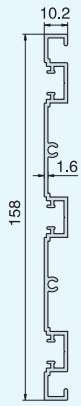
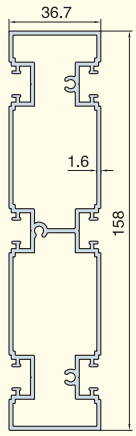
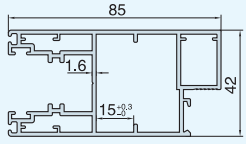
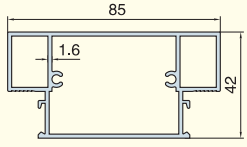
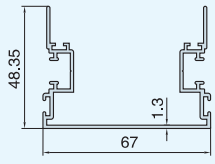
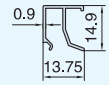
Code name	Diagram	kg/m
P56D0820		1.666 Thickness 2.0 Use
P56D0920		1.666 Thickness 2.0 Use
P56D1012		0.195 Thickness 1.2 Use
P56D1120		0.817 Thickness 2.0 Use
P56D1210		0.592 Thickness 1.0 Use
P56D1315		1.025 Thickness 1.5 Use
P56D1415		0.281 Thickness 1.5 Use

Code name	Diagram	kg/m
GE027112		0.332 Thickness 1.2 Use
GE020112		0.293 Thickness 1.2 Use
GE021212		0.221 Thickness 1.2 Use
GE020712		0.304 Thickness 1.2 Use
GE020212		0.280 Thickness 1.2 Use
GE021312		0.208 Thickness 1.2 Use
GE020812		0.291 Thickness 1.2 Use

Code name	Diagram	kg/m	Code name	Diagram	kg/m	Code name	Diagram	kg/m
GE020312		0.261 Thickness 1.2 Use			Thickness Use			Thickness Use
GE021412		0.188 Thickness 1.2 Use			Thickness Use			Thickness Use
GE020912		0.271 Thickness 1.2 Use			Thickness Use			Thickness Use
GE020412		0.241 Thickness 1.2 Use			Thickness Use			Thickness Use
GE021512		0.169 Thickness 1.2 Use			Thickness Use			Thickness Use
GE021012		0.251 Thickness 1.2 Use			Thickness Use			Thickness Use
		Thickness Use			Thickness Use			Thickness Use

Code name	Diagram	kg/m	Code name	Diagram	kg/m	Code name	Diagram	kg/m
L550112		0.922 Thickness 1.2 Use	L100F1109		0.074 Thickness 0.9 Use			Thickness Use
L550212		0.790 Thickness 1.2 Use	L09A3810		0.319 Thickness 1.0 Use			Thickness Use
L550312		0.340 Thickness 1.2 Use	L100F2209		0.113 Thickness 0.9 Use			Thickness Use
L550412		0.209 Thickness 1.2 Use	L550612		0.606 Thickness 1.2 Use			Thickness Use
L550512		0.269 Thickness 1.2 Use	L550712		0.783 Thickness 1.2 Use			Thickness Use
L100F0712		0.268 Thickness 1.2 Use	L550812		0.506 Thickness 1.2 Use			Thickness Use
L100F1012		0.135 Thickness 1.2 Use			Thickness Use			Thickness Use

Code name	Diagram	kg/m
L100F0116		1.701 Thickness 1.6 Use
L100F0216		0.823 Thickness 1.6 Use
L100F0316		1.803 Thickness 1.6 Use
L100F0416		1.661 Thickness 1.6 Use
L100F0513		0.525 Thickness 1.3 Use
L100F0616		1.368 Thickness 1.6 Use
L100F0712		0.268 Thickness 1.2 Use
L100F0813		0.225 Thickness 1.3 Use
L100F0912		0.186 Thickness 1.2 Use
L100F1012		0.135 Thickness 1.2 Use
L100F1109		0.074 Thickness 0.9 Use
L100F1214		0.267 Thickness 1.4 Use
L100F1314		0.290 Thickness 1.4 Use
L100F1410		0.197 Thickness 1.0 Use
L09A3608		0.101 Thickness 0.8 Use
L09A3509		0.132 Thickness 0.9 Use
L09A14310		0.163 Thickness 1.0 Use
L09A14410		0.131 Thickness 1.0 Use
L100F1510		0.216 Thickness 1.0 Use
L100F1616		2.402 Thickness 1.6 Use

Code name	Diagram	kg/m
L100F1716		1.183 Thickness 1.6 Use
L100F1816		2.470 Thickness 1.6 Use
L100F1916		1.697 Thickness 1.6 Use
L100F2016		1.381 Thickness 1.6 Use
L100F2113		0.857 Thickness 1.3 Use
L100F2209		0.113 Thickness 0.9 Use