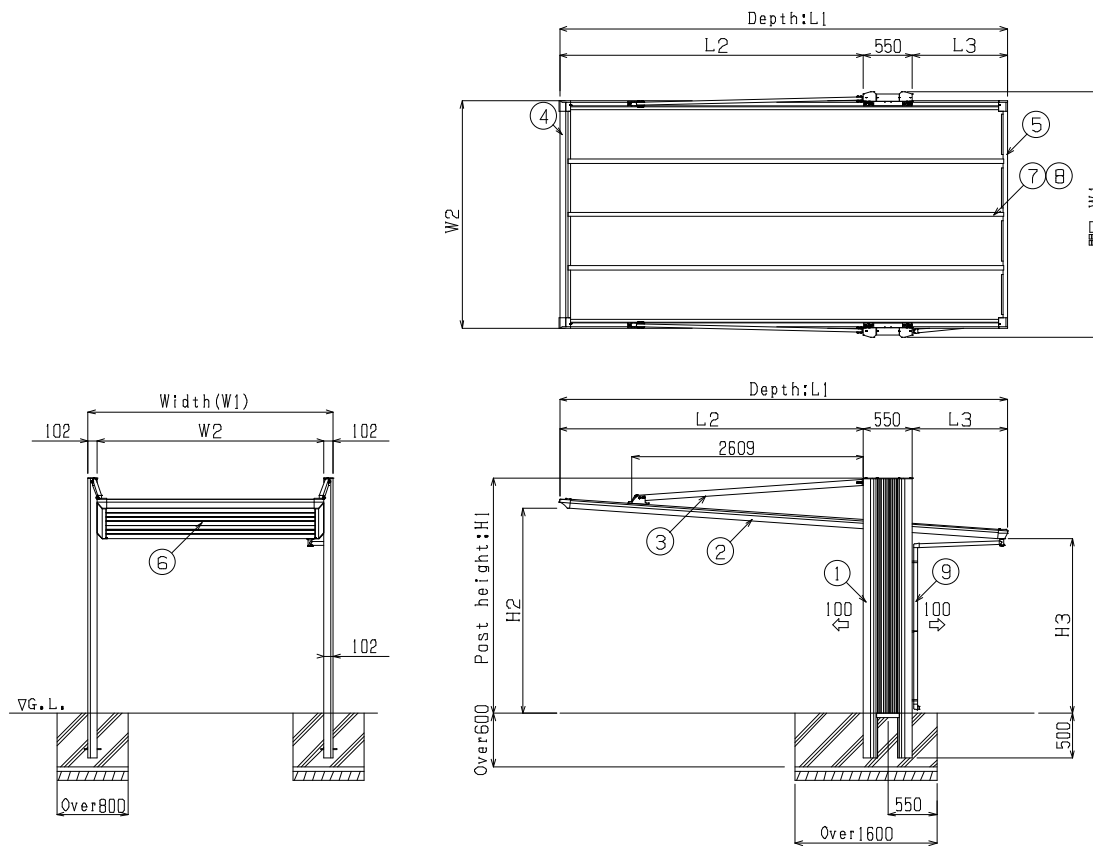
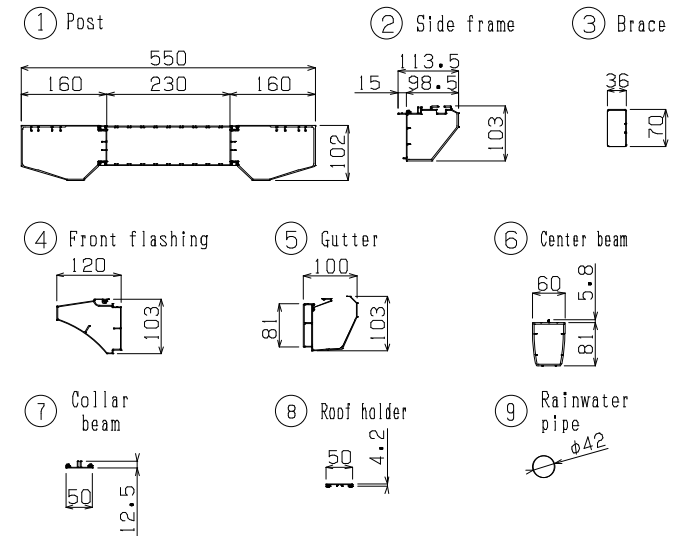


Installation drawing(S=1/60)

xMYOS-2850



Main parts cross-section drawing(S=1/10)



Code	Width W1 (mm)	W2 (mm)	Depth L1 (mm)	L2 (mm)	L3 (mm)	Post height H1 (mm)	H2 (mm)	H3 (mm)
MYOS -2550	2451	2247	5032	3417	1065	2647	2309	1971
MYOS -2558	2451	2247	5787	3872	1365	2647	2341	1950
MYOS -2850	2751	2547	5032	3417	1065	2647	2309	1971
MYOS -2858	2751	2547	5787	3872	1365	2647	2341	1950
MYOS -3150	3051	2847	5032	3417	1065	2647	2309	1971
MYOS -3158	3051	2847	5787	3872	1365	2647	2341	1950
MYOSE-2550	2451	2247	5032	3417	1065	3147	2809	2471
MYOSE-2558	2451	2247	5787	3872	1365	3147	2841	2450
MYOSE-2850	2751	2547	5032	3417	1065	3147	2809	2471
MYOSE-2858	2751	2547	5787	3872	1365	3147	2841	2450
MYOSE-3150	3051	2847	5032	3417	1065	3147	2809	2471
MYOSE-3158	3051	2847	5787	3872	1365	3147	2841	2450

Bolts	Stainless steel
Roofing	heat resistance polycarbonate plate
⑨ Rainwater pipe	ASA+ABS
⑧ Roof holder	anodized coating composite film aluminum extruded material
⑦ Collar beam	anodized coating composite film aluminum extruded material
⑥ Center beam	anodized coating composite film aluminum extruded material
⑤ Gutter	anodized coating composite film aluminum extruded material
④ Front flashing	anodized coating composite film aluminum extruded material
③ Brace	anodized coating composite film aluminum extruded material
② Side frame	anodized coating composite film aluminum extruded material
① Post	anodized coating composite film aluminum extruded material
Main parts	spec(material·coating)
Model code	MYOE- MYO -
Product name	My Port Origin Strong Type

