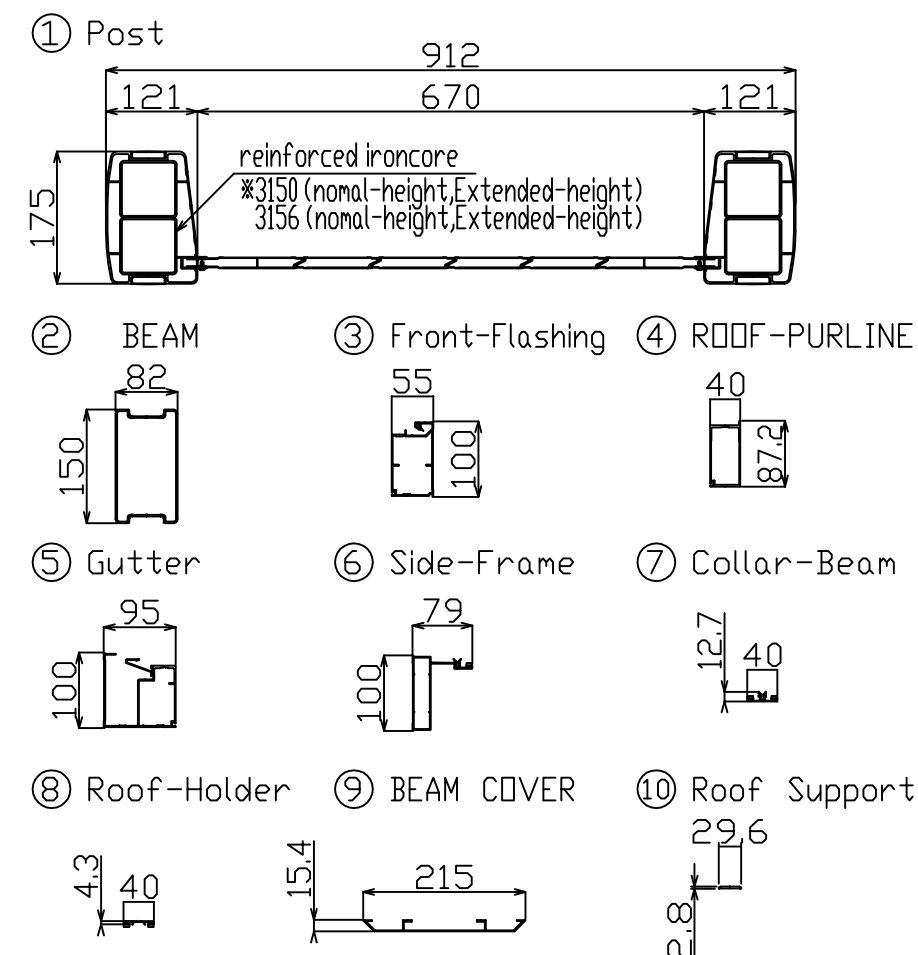
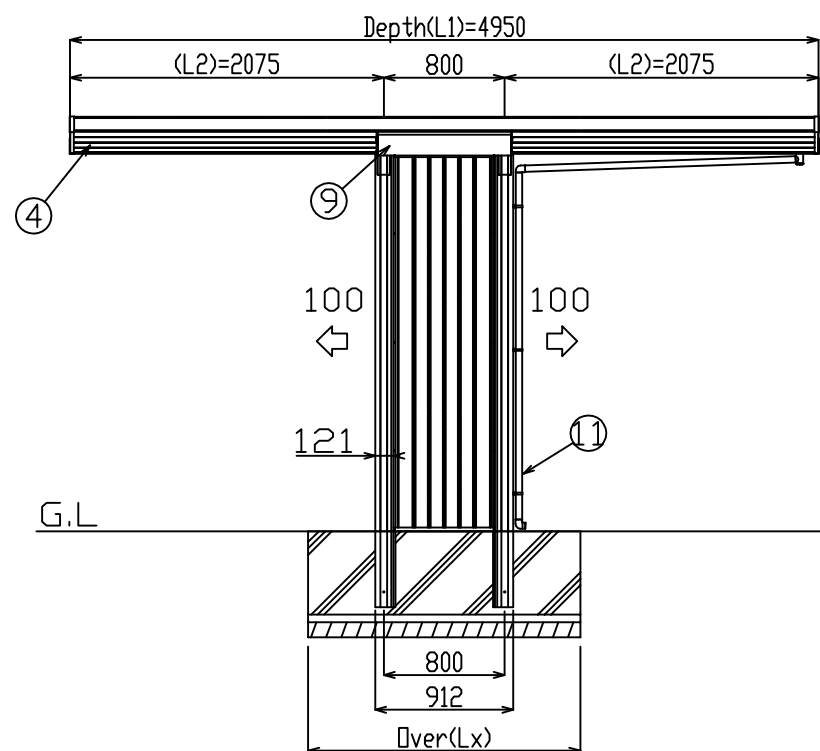
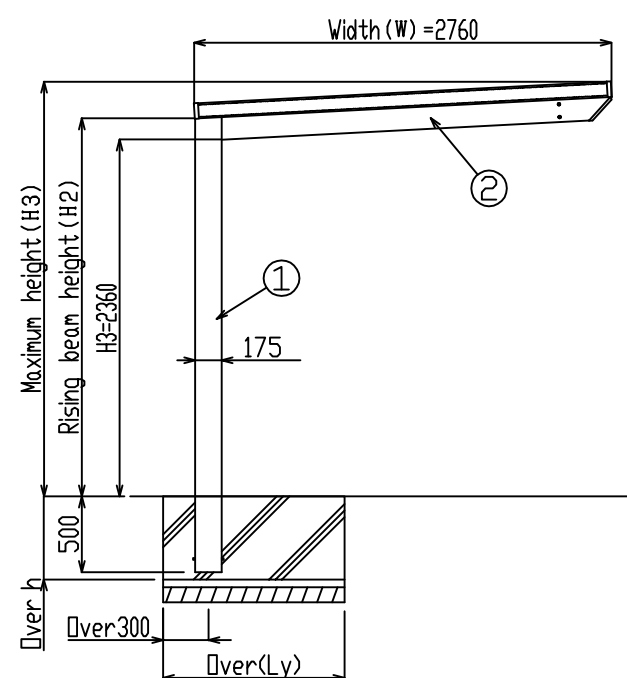
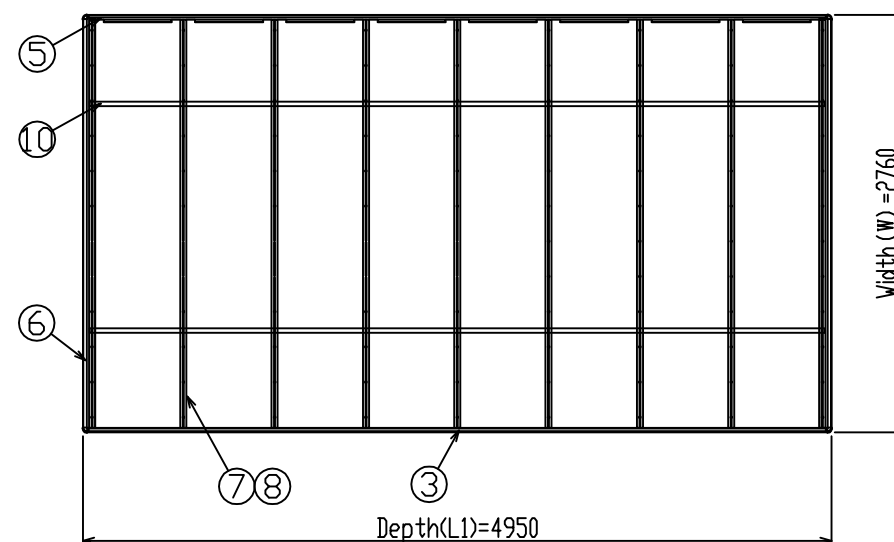
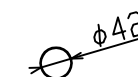


Installation drawing (S=1/50)

※ MYPNE-P2850



11 Water Pipe



Code	Width	Depth		Rising beam height	Maximum height	Foundation size			
	W (mm)	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)	H3 (mm)	Lx (mm)	Ly (mm)	h (mm)
MYPNE-P2550	2458	4950	2075	2360	2500	2727	1800	1100	550
MYPNE-P2556	2458	5552	2376	2360	2500	2727	1800	1100	550
MYPNE-P2850	2760	4950	2075	2360	2500	2743	1800	1200	550
MYPNE-P2856	2760	5552	2376	2360	2500	2743	1800	1200	550
MYPNE-P3150	3078	4950	2075	2360	2500	2759	1800	1300	550
MYPNE-P3156	3078	5552	2376	2360	2500	2759	1800	1300	550

Bolts	stainless
Roofing	heat resistance polycarbonate plate
⑪ Water Pipe	anodized coating composite film aluminum extruded material
⑩ Roof Support	anodized coating composite film aluminum extruded material
⑨ BEAM COVER	anodized coating composite film aluminum extruded material
⑧ Roof-Holder	anodized coating composite film aluminum extruded material
⑦ Collar-Beam	anodized coating composite film aluminum extruded material
⑥ Side-Frame	anodized coating composite film aluminum extruded material
⑤ Gutter	anodized coating composite film aluminum extruded material
④ ROOF-PURLINE	anodized coating composite film aluminum extruded material
③ Front-Flashing	anodized coating composite film aluminum extruded material
② BEAM	anodized coating composite film aluminum extruded material
① Post	anodized coating composite film aluminum extruded material
① reinforced ironcore	hot dip galvanizing
main parts	spec(material・coating)
model code	MYPNE-P2850
name of product	My Port neo (Basic unit)