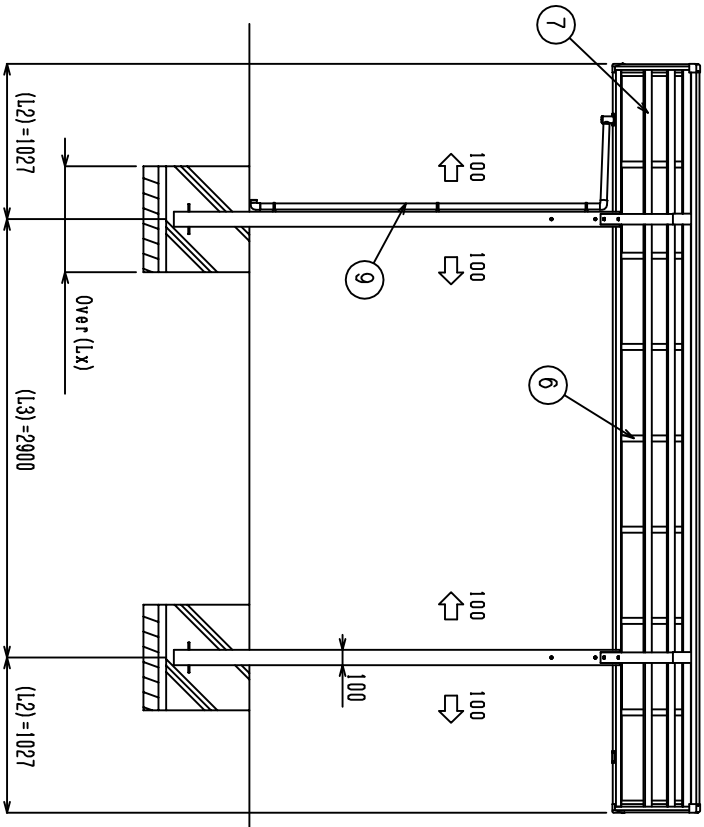
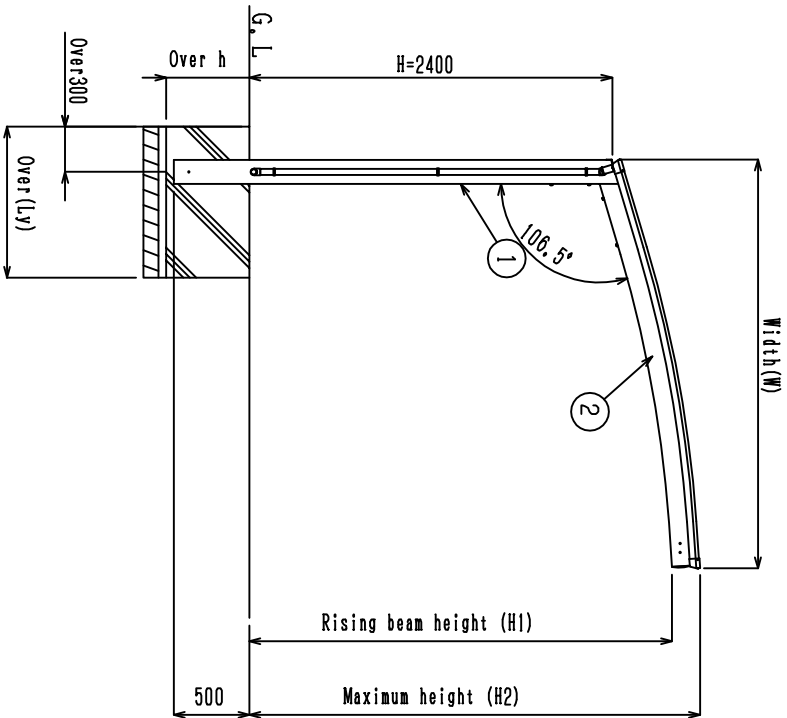
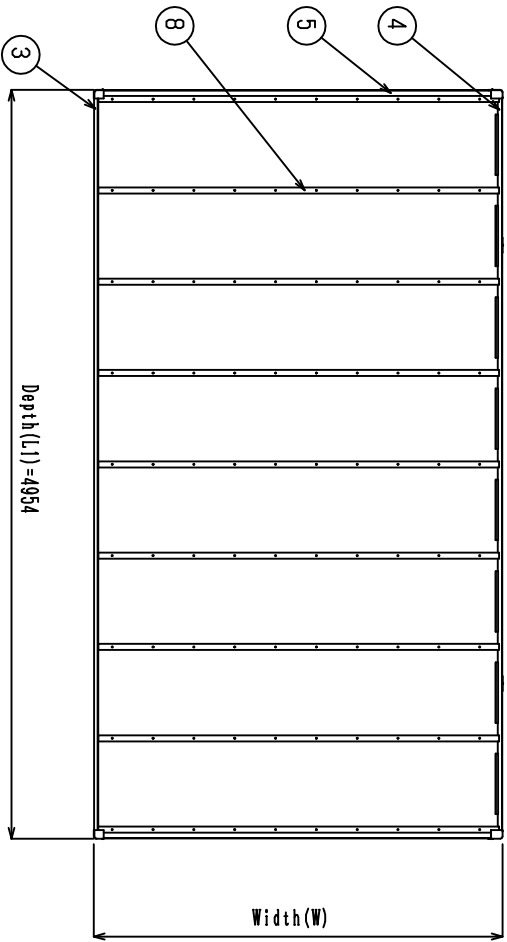


Installation drawing (S=1/50)

* VPNE-P2750



Code	Width W (mm)	Depth L1 (mm)	L2 (mm)	L3 (mm)	Rising beam height H1 (mm)	Maximum height H2 (mm)	H3 (mm)	Foundation size		
								Ly (mm)	Lx (mm)	h (mm)
VPNE -2025	2010	2538	344	1850	2740	2925	2400	700	700	550
VPNE -2050	2010	4954	1027	2900	2740	2925	2400	700	700	550
VPNE -2056	2010	5558	1179	3200	2740	2925	2400	700	700	550
VPNE -2450	2405	4954	1027	2900	2777	2962	2400	800	700	550
VPNE -2456	2405	5558	1179	3200	2777	2962	2400	800	700	550
VPNE -2750	2704	4954	1027	2900	2795	2980	2400	1000	700	550
VPNE -2756	2704	5558	1179	3200	2795	2980	2400	1000	700	550
VPNE -3050	3012	4954	1027	2900	2890	3075	2400	1200	700	550
VPNE -3056	3012	5558	1179	3200	2890	3075	2400	1200	700	550

Bolts		stainless
Roofing		heat resistance polycarbonate plate
⑨ Rainwater pipe		AAS
⑧ Roof-holder		anodized coating composite film aluminum extruded material
⑦ Roof-purline		anodized coating composite film aluminum extruded material
⑥ Collar-beam		anodized coating composite film aluminum extruded material
⑤ Side-frame		anodized coating composite film aluminum extruded material
④ Rear-frame		anodized coating composite film aluminum extruded material
③ Front-frame		anodized coating composite film aluminum extruded material
② Rising beam		anodized coating composite film aluminum extruded material
① Post		anodized coating composite film aluminum extruded material
main parts		spec(material・coating)
model code		VPNE-P2750
name of product		Value Port 600N/? (Basic unit)

