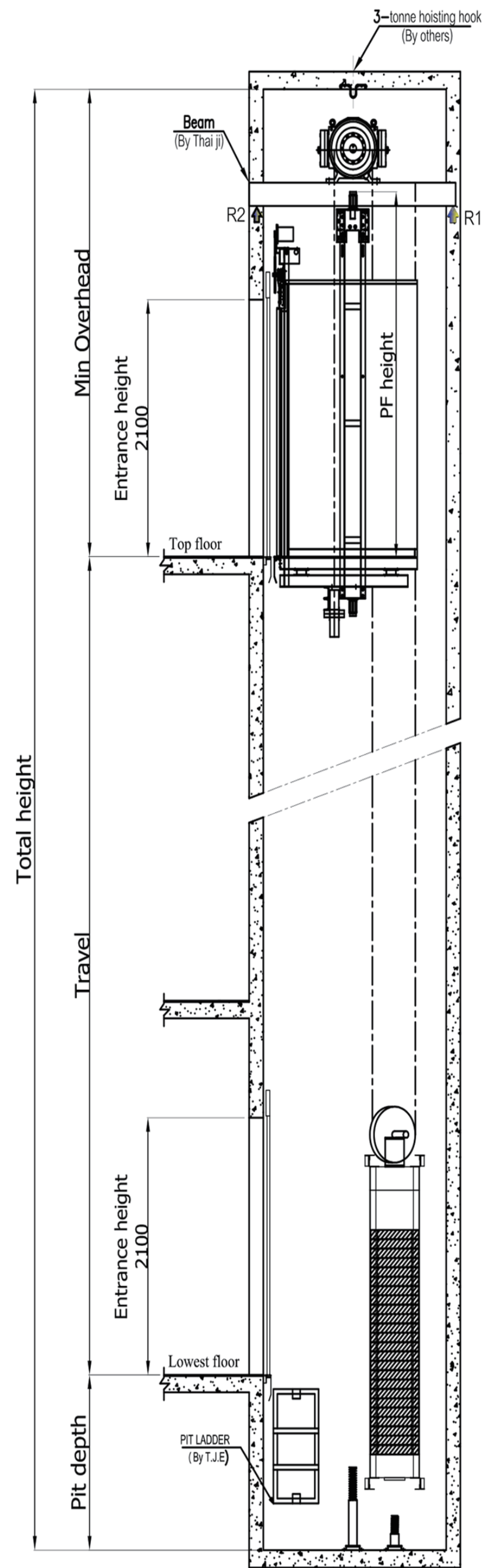
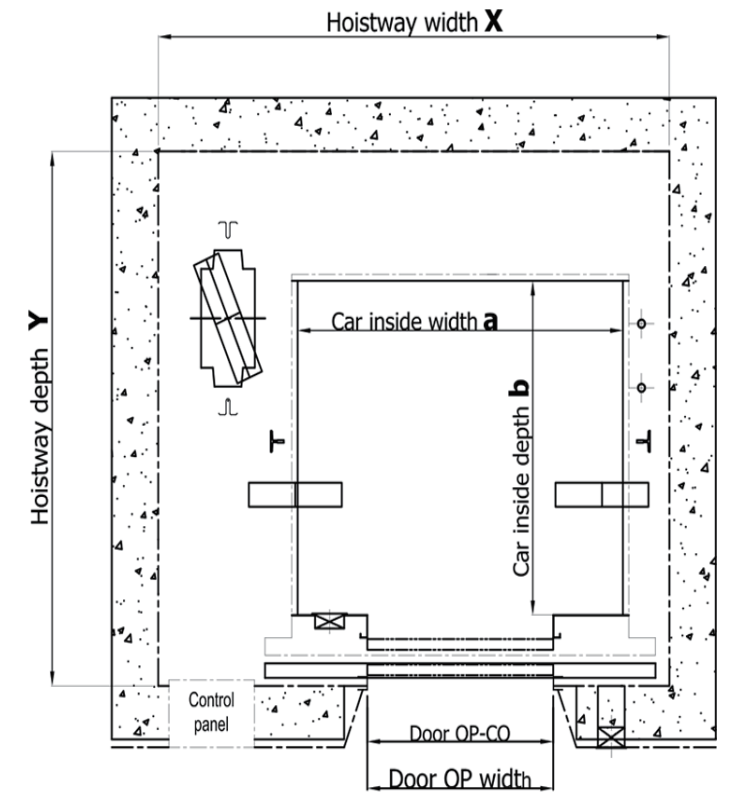
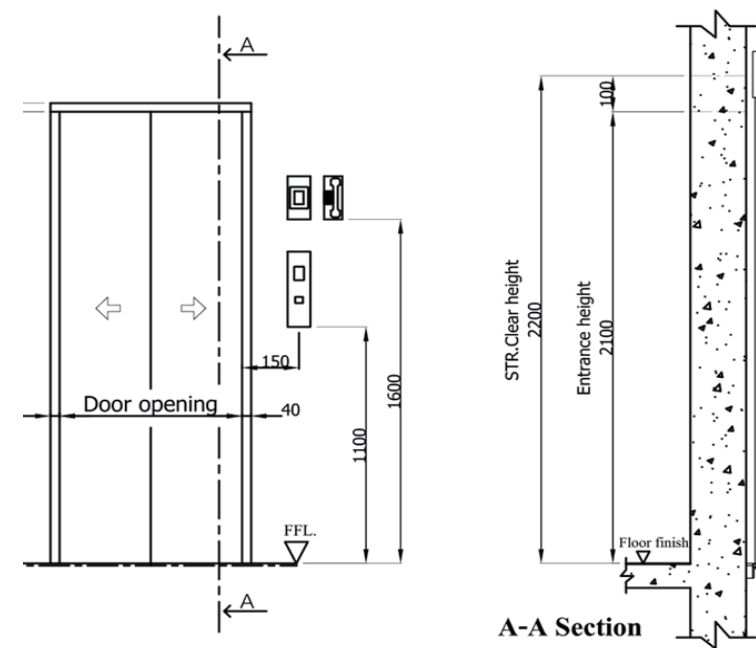




Entrance details
(For 2 panal center opening door)

Unit :mm



nd reaction loading (MRL)

gulation

*Note: This table based on 68kg/person

	Persons	Rated speed m/s (m/min)	Model	Door OP width (mm)	Car inside a*b (mm)	Hoist way X*Y (mm)	Machine room reaction loading (kg)	
							R1	R2
	6	1.0(60)	T.J.E-450-CO60	800	1400x850	2200x1800	3950	2350
	8	1.0(60)	T.J.E-550-CO60		1400x1030	2200x1900	4000	2400
		1.5(90)	T.J.E-550-CO90			2300x2000	4400	3500
		1.75(105)	T.J.E-550-CO105					
	9	1.0(60)	T.J.E-630-CO60		1400x1100	2200x1950	4040	2450
		1.5(90)	T.J.E-630-CO90			2300x2050	4050	3600
		1.75(105)	T.J.E-630-CO105					
	10	1.0(60)	T.J.E-700-CO60		1400x1250	2200x2000	4100	2500
		1.5(90)	T.J.E-700-CO90			2300x2100	4500	3700
		1.75(105)	T.J.E-700-CO105					
	11	1.0(60)	T.J.E-750-CO60		1400x1350	2200x2050	4200	2550
		1.5(90)	T.J.E-750-CO90			2300x2150	4500	3700
		1.75(105)	T.J.E-750-CO105					
	12	1.0(60)	T.J.E-800-CO60		1400x1400	2200x2100	4600	3100
		1.5(90)	T.J.E-800-CO90			2300x2200	5000	4200
		1.75(105)	T.J.E-800-CO105					
	13	1.0(60)	T.J.E-900-CO60	900	1600x1350	2450x2100	6400	4300
		1.5(90)	T.J.E-900-CO90			2550x2200	6800	4500
		1.75(105)	T.J.E-900-CO105					
	15	1.0(60)	T.J.E-1000-CO60		1600x1500	2400x2200	6900	4900
		1.5(90)	T.J.E-1000-CO90			2550x2300	7100	5600
		1.75(105)	T.J.E-1000-CO105					

1 dimensions for overhead height and pit depth, and other specifications

	Rated speed (m/min)	Minimum overhead (mm)	Minimum pit depth (mm)	Maximum number of stops	Maximum Travel (m)	Minimum floor height (mm)
		JIS				
	60	4000	1500	16	60	2700
	90	4200	1600	32	100	
	105	4500				