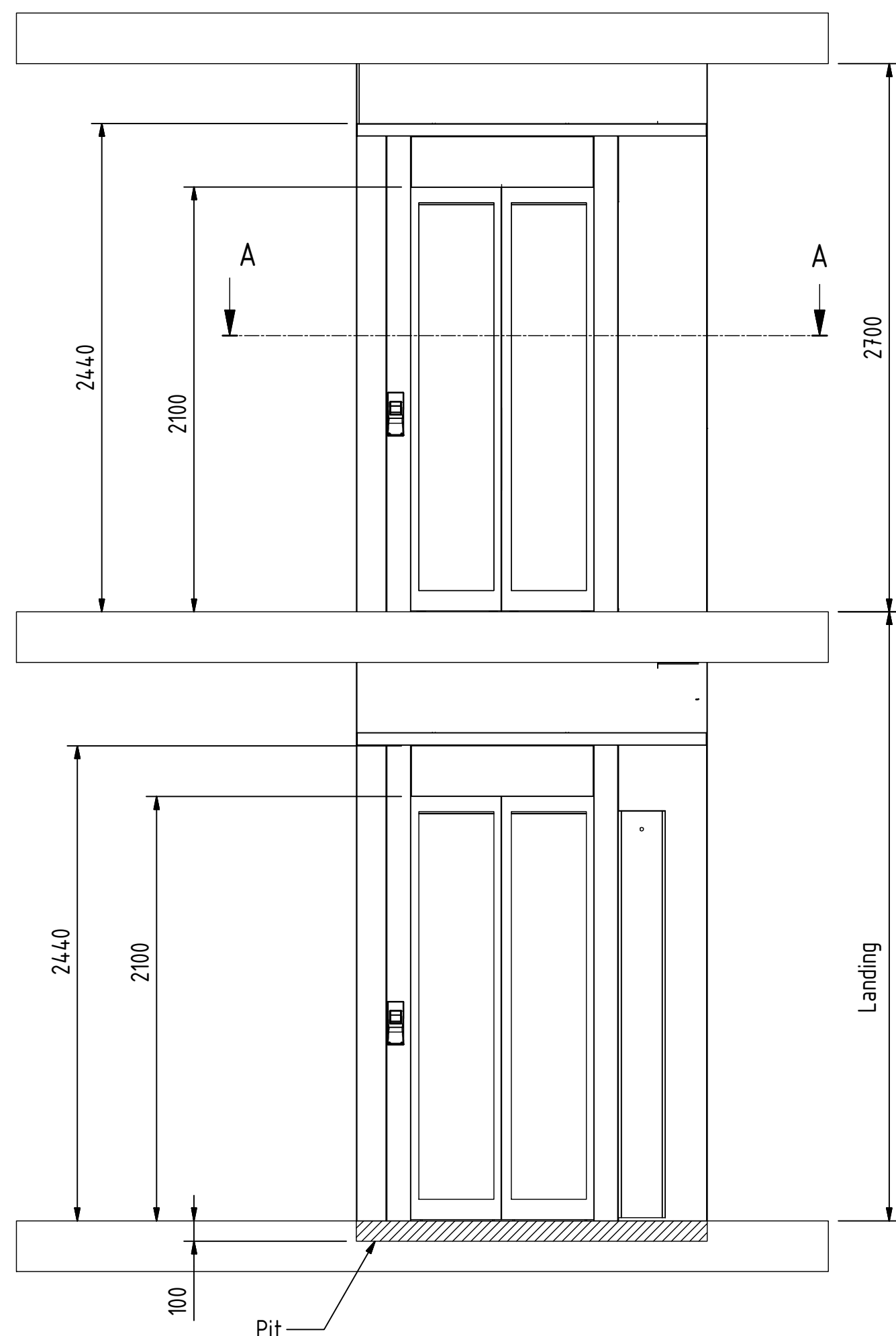
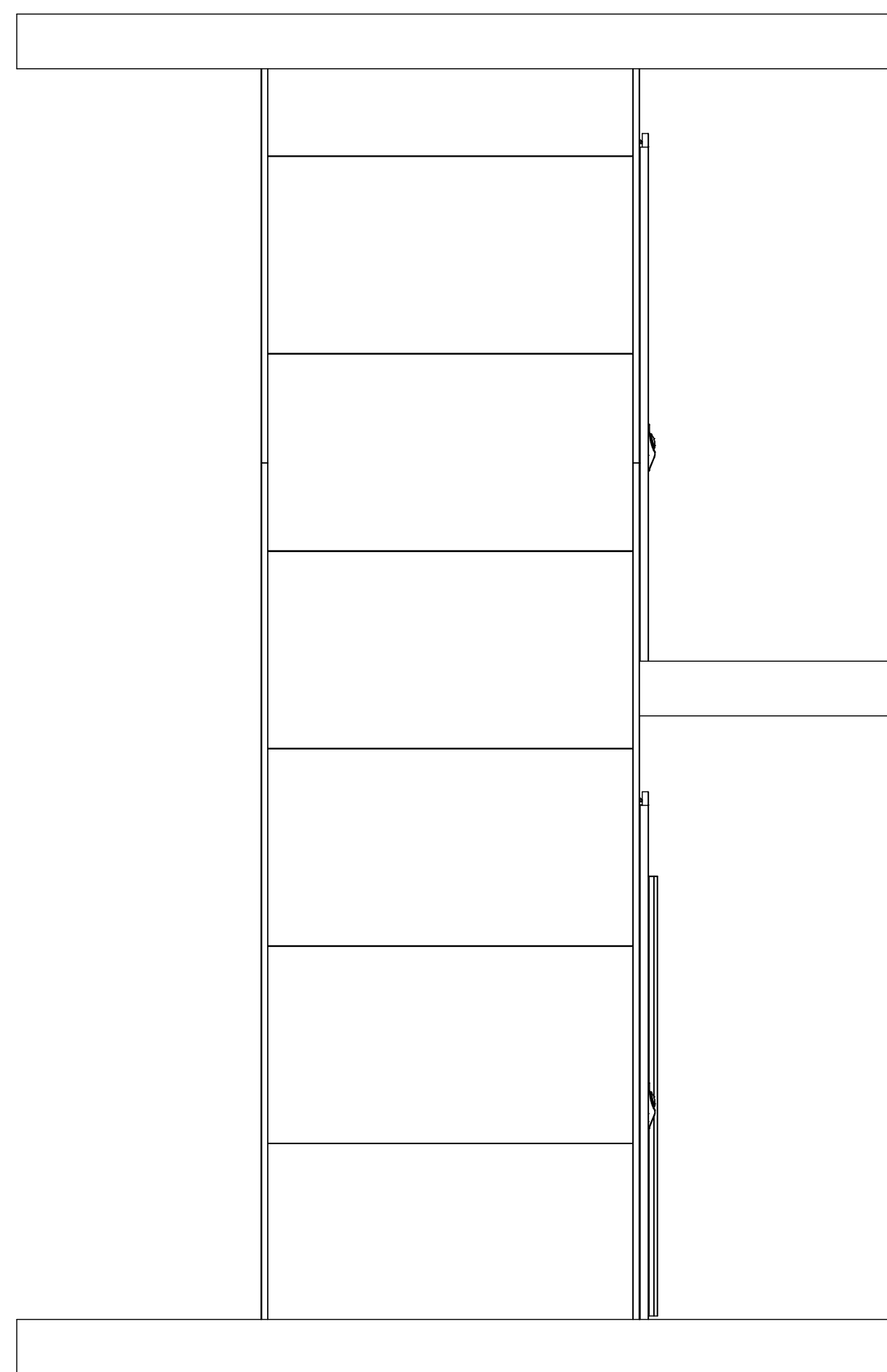
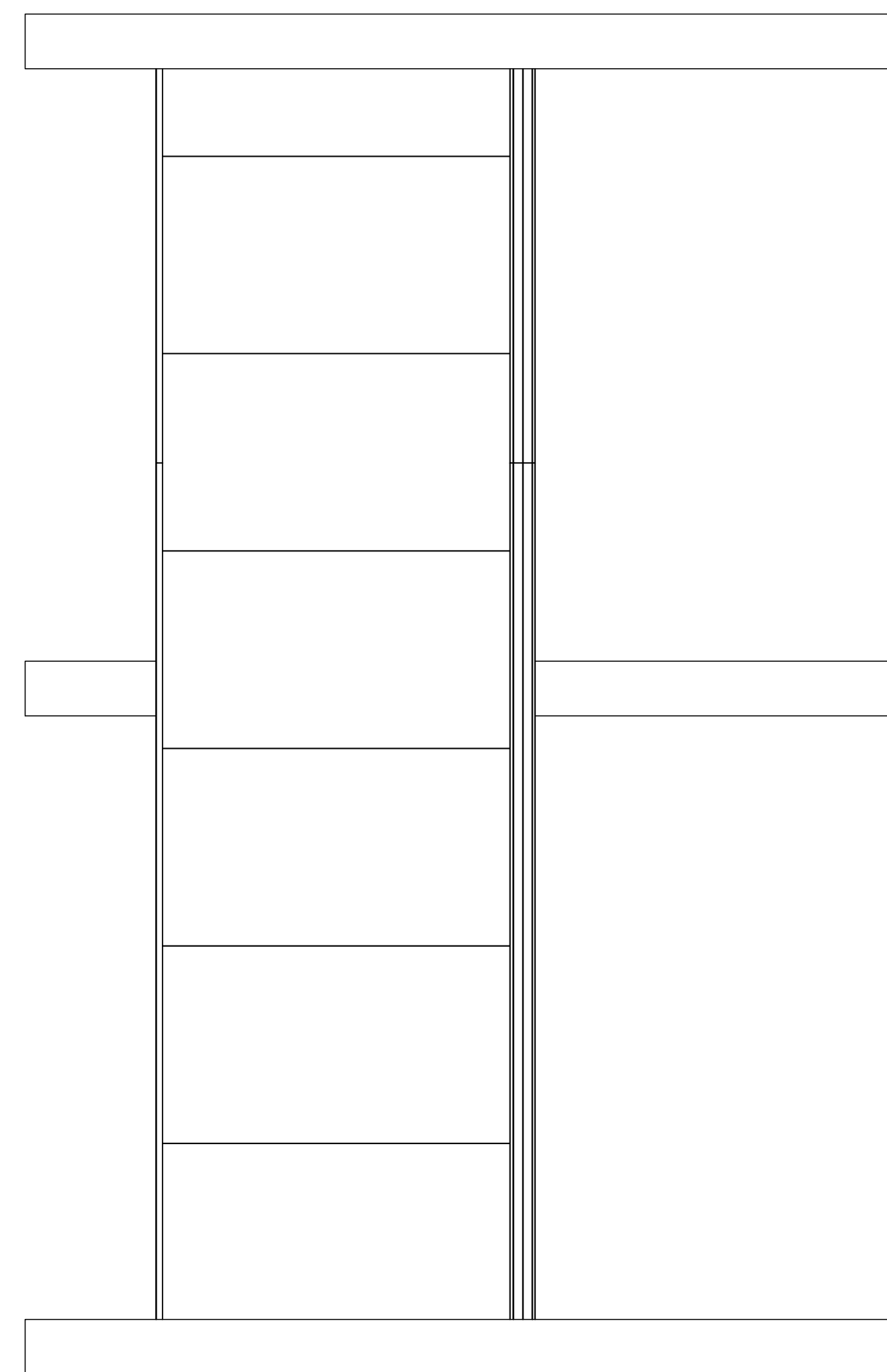




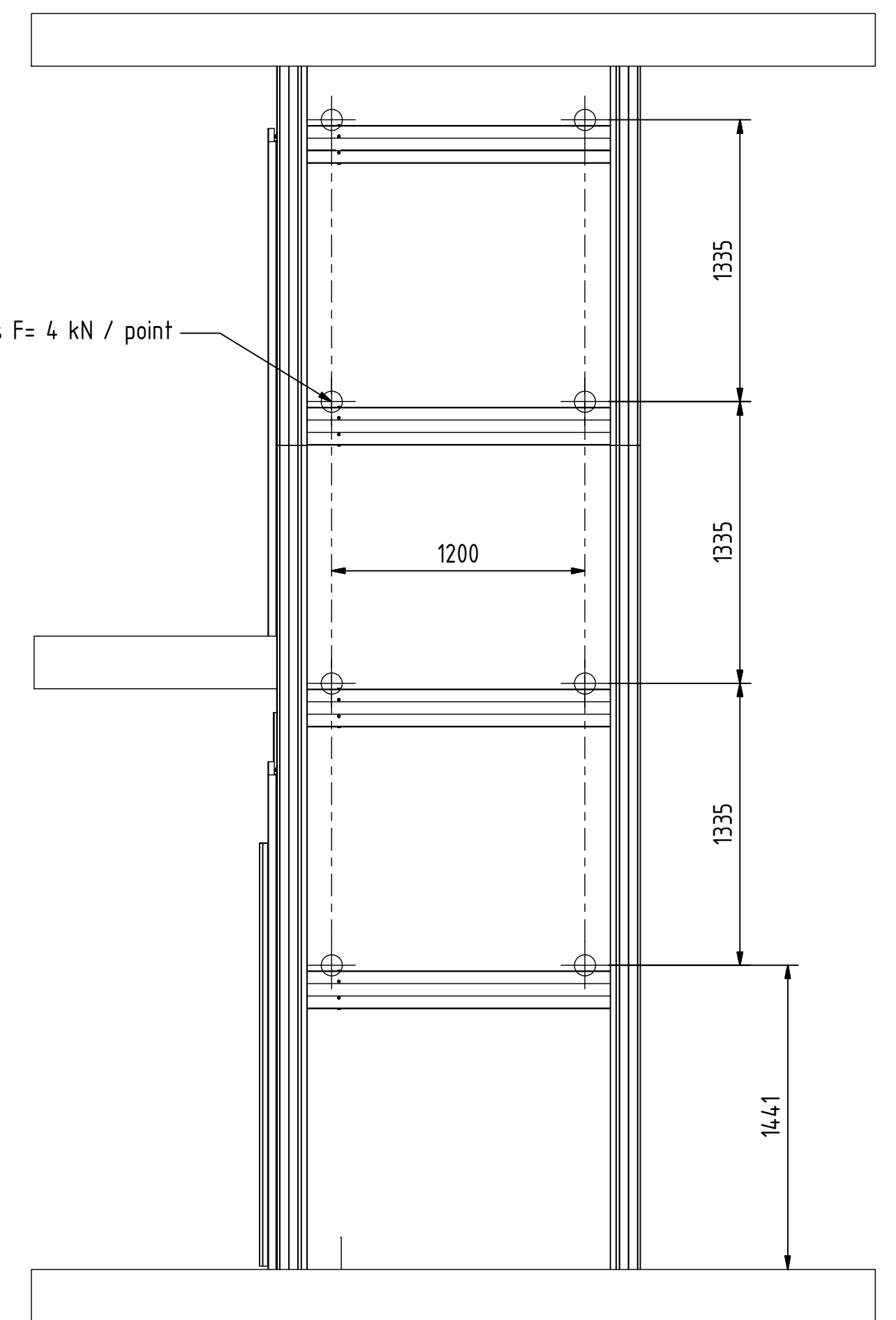
Side A



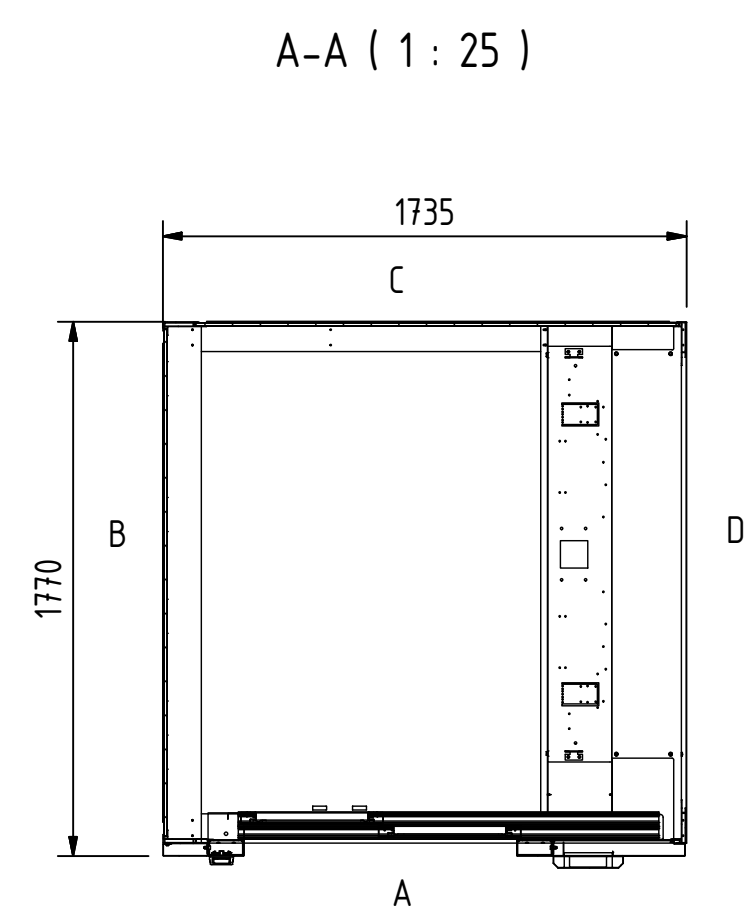
Side B



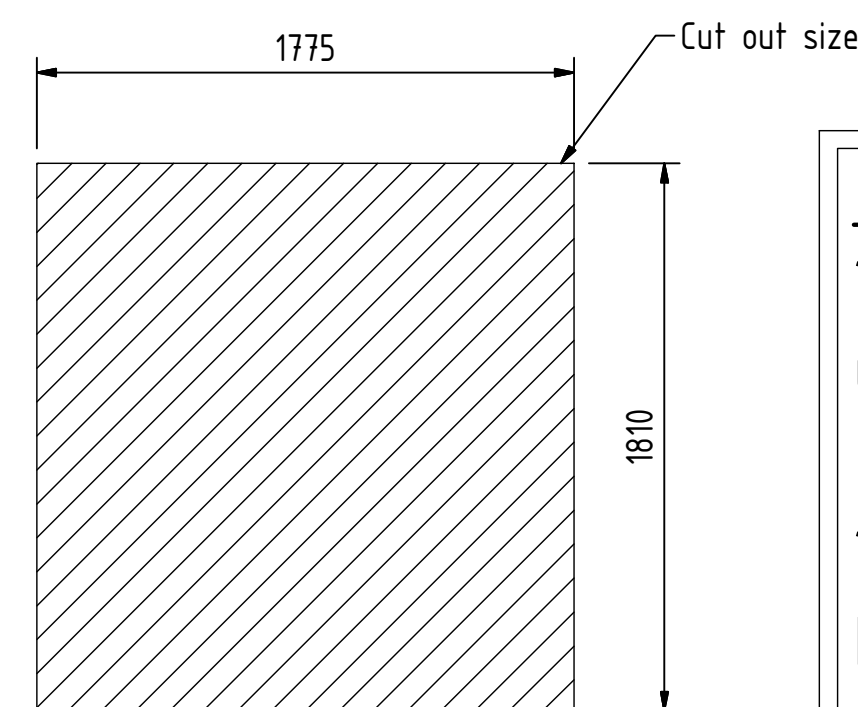
Side C



Side D



A-A (1 : 25)

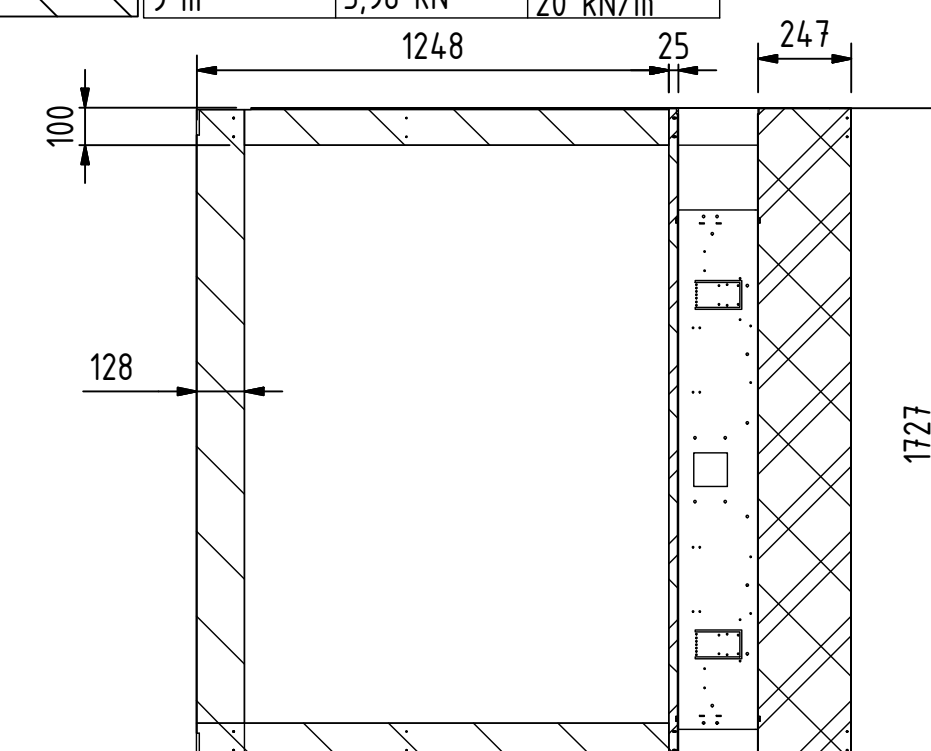


Cut out size

Important note:
*Generic drawing to be used for quotes
*Specific drawing will be supplied upon order

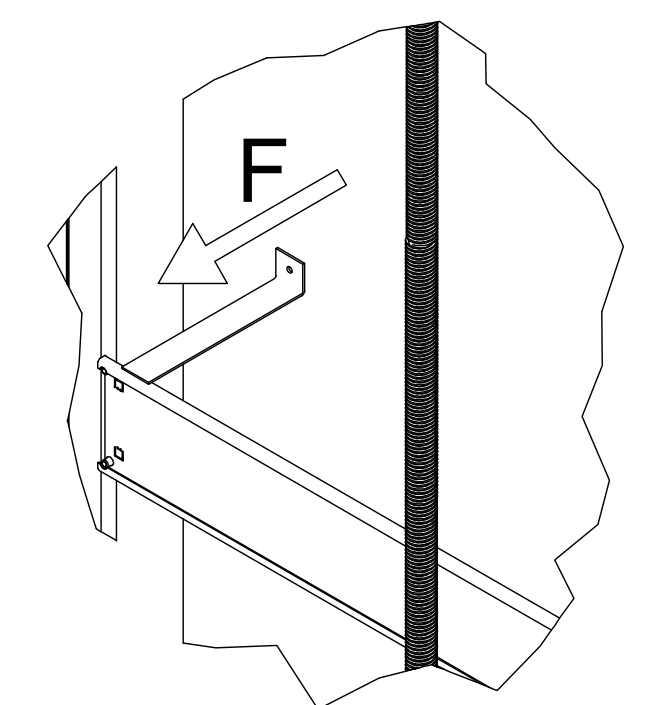
Typical load on pit, L- section			
Travel	Force	Load	
3 m	3,8 kN	12	kN/m ²
6 m	5,12 kN	17	kN/m ²
9 m	5,96 kN	20	kN/m ²

Typical load on pit, mast side			
Travel	Force	Load	
3 m	13,93 kN	112	kN/m ²
6 m	14,8 kN	119	kN/m ²
9 m	15,18 kN	122	kN/m ²



General pit load calculation for 2 landings with steel panels

Fixing point load: 4 kN / fixing point



Resp Man
Designer
KBFD
General Tolerance
SS-ISO 2768-1
M

Cibes A9000 Generic principal drawing singel entry
Rated capacity:
630kg / 8 pers

