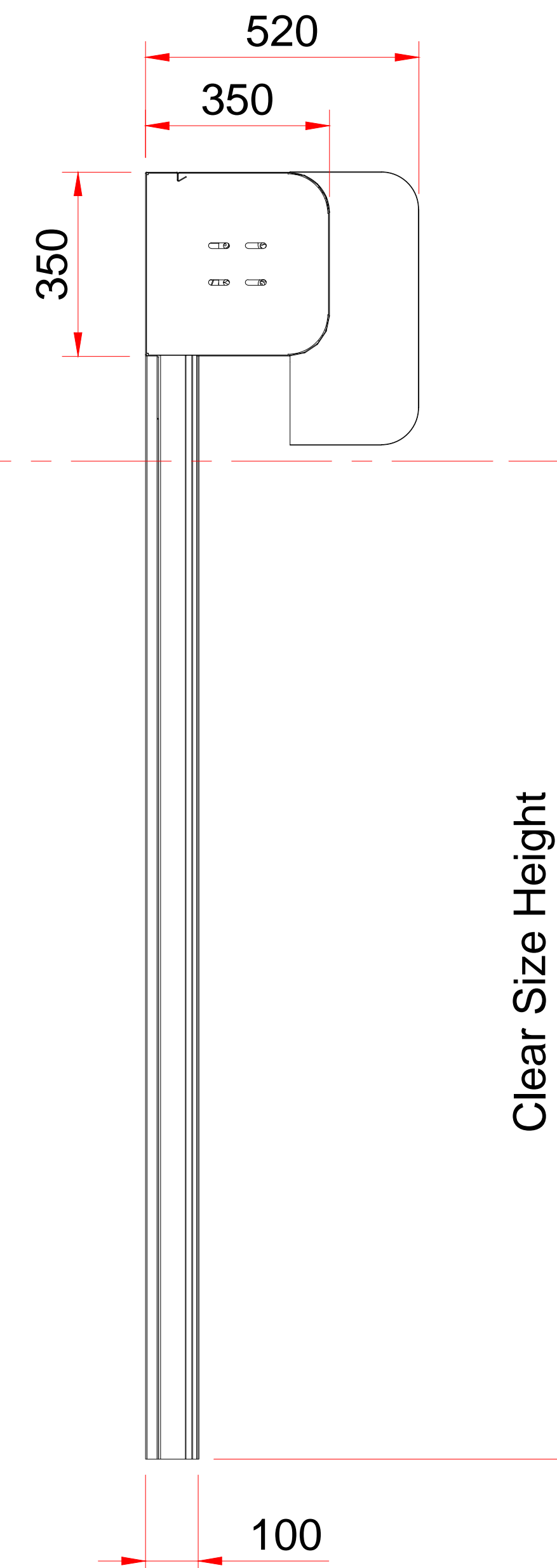
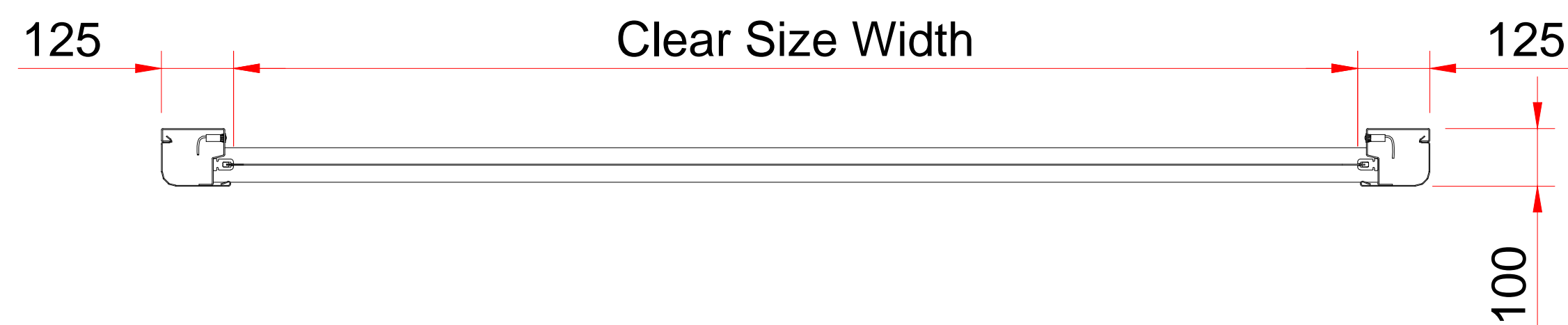



SECTION B-B



Install power supply lines that meet the correct sizing criteria and take into account the maximum power consumption: 16A for single-phase electronic control panels and 10A for the three-phase. The cross-section of the used pipes is chosen based on the length of the pipe and the condition of the pipe installation, to prevent voltage drop and subsequently abnormal operation of the equipment. Minimum thickness of the wires is 2.5 mm²

Supply voltage	230V single-phase	400V Three-phase
Power consumption supply pipe	16A Slow	10A
Group	Separate group per door	Separate group per door
Engine capacity	0.75-1.5 Kw	0.75-1.5 Kw

Built-in sizes		
Clear size width	Clear size height	Supply
	> 3050 mm	
	≤ 5450 mm	

Powerdoor 640				
Customer	:	Quotation No.	:	
Project	:	Order No.	:	
Architect	:	Date of issue	:	
Your Ref. No	:			
Scale	Tolerance:	Doc. No. :	Rev.: 01-06-2021	No.: 640.011 FR IA 