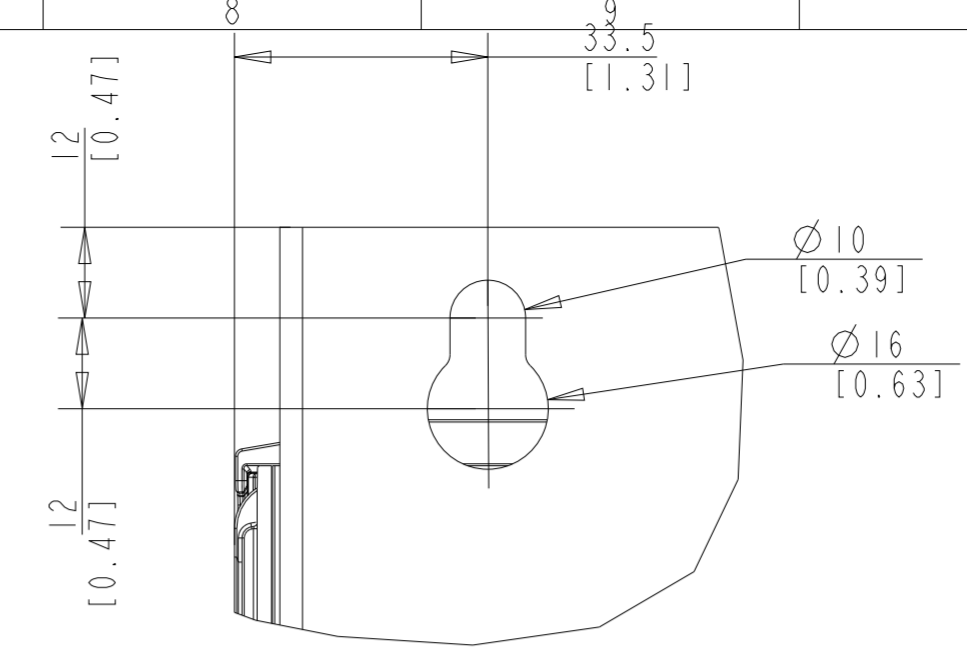
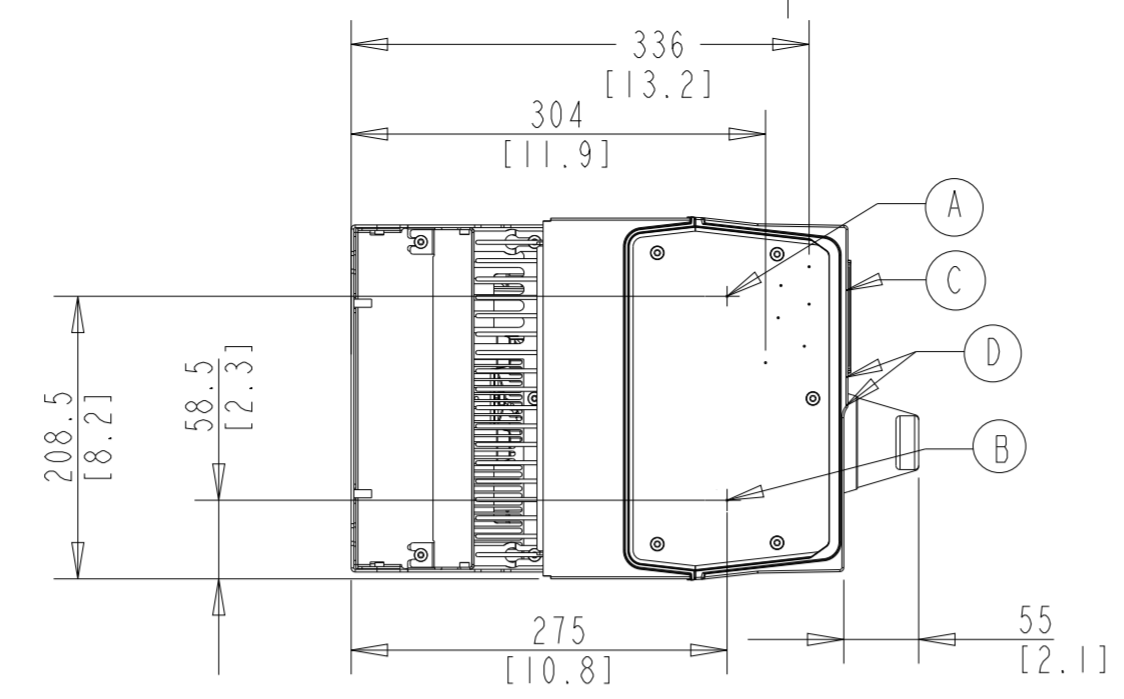


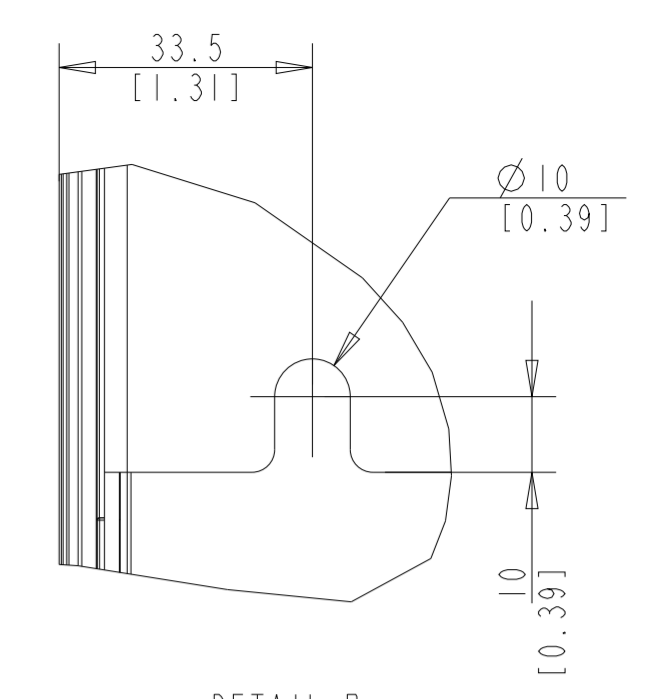
Type	Value
Max.Weight	62kg/137lb
IP Class	IP21
UL Type	Type I

Configuration dependent	Y	Z
Mains switch only (+AJXD) and EMC category C4(F4), or AC fuses and mains switch (+AJFD)	472	280
EMC category C1/C2(F1), C2(F2), C3(F3), and mains switch (+AJXD)	534	230

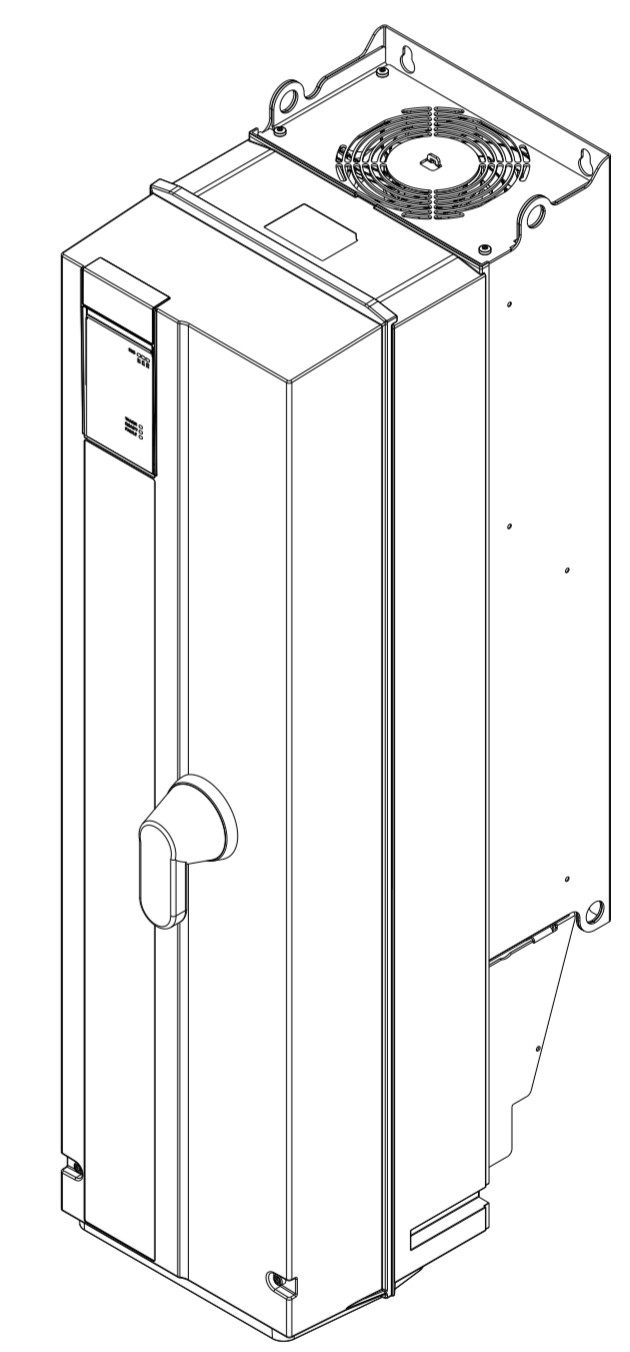
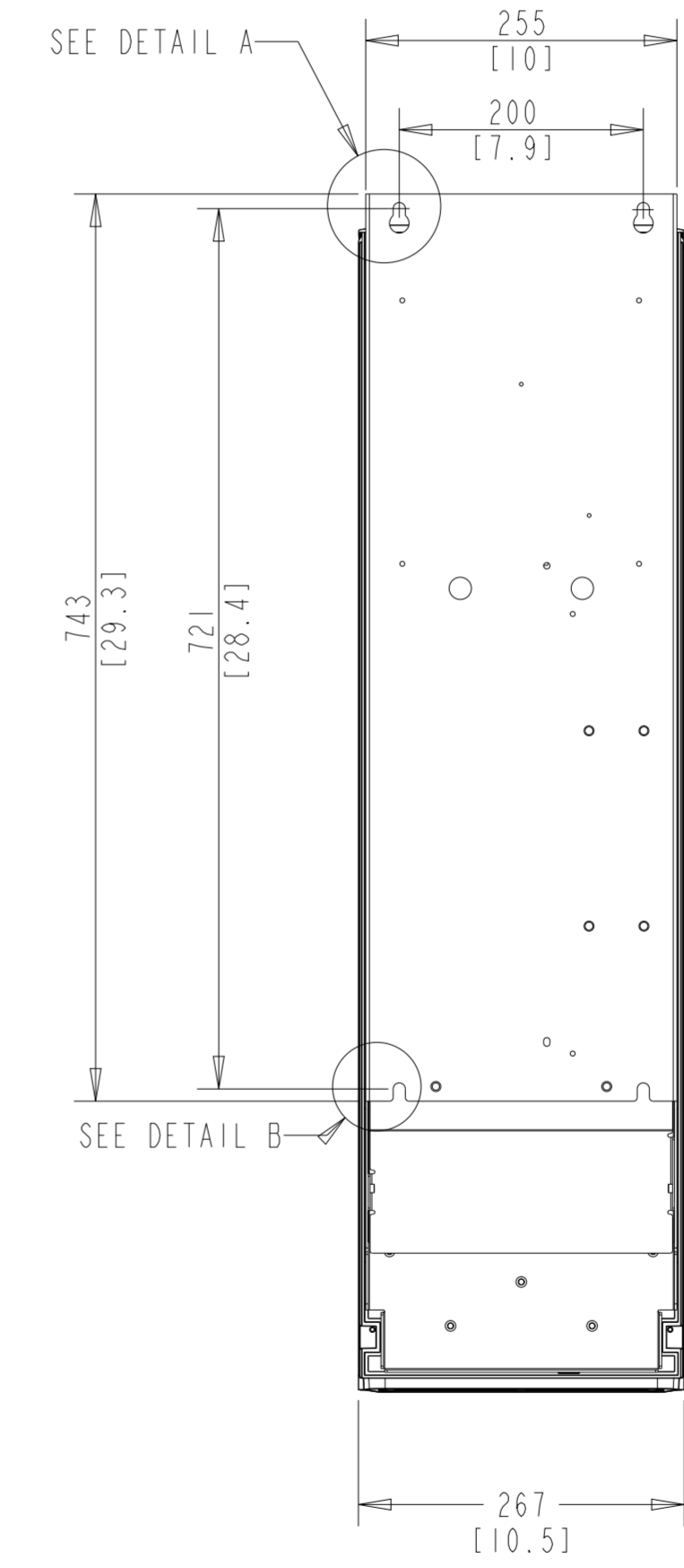
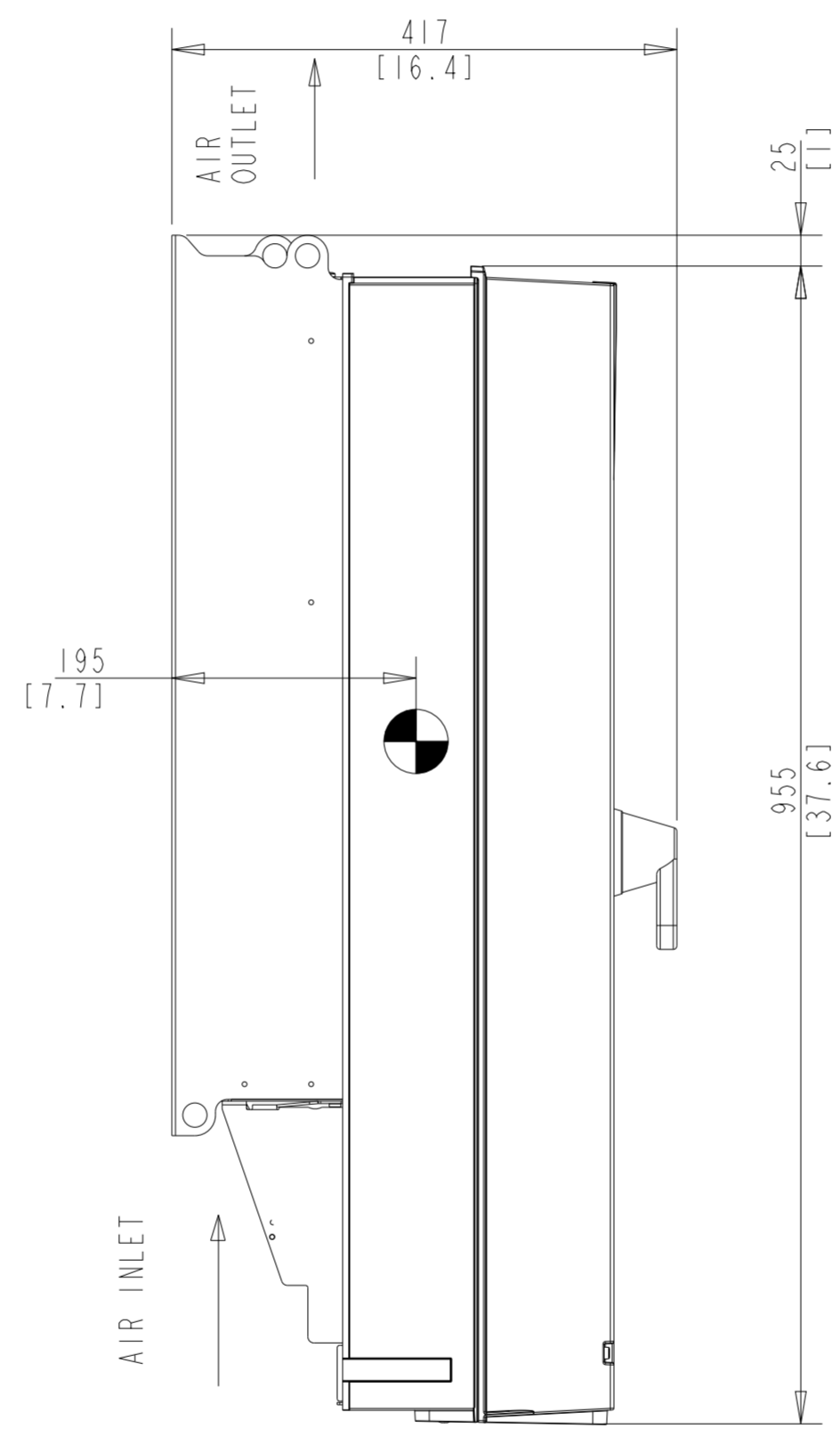
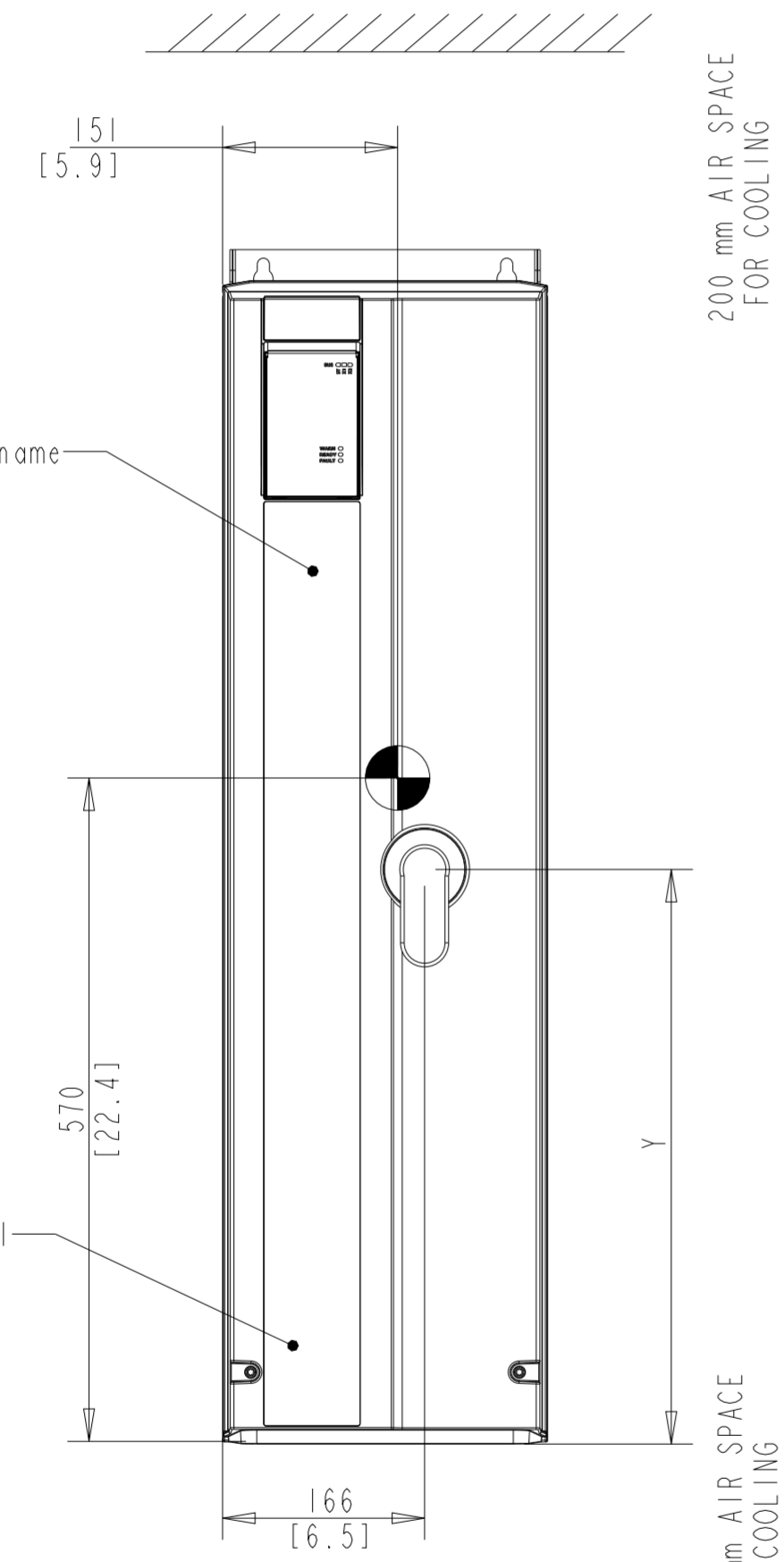
Z-See page 2



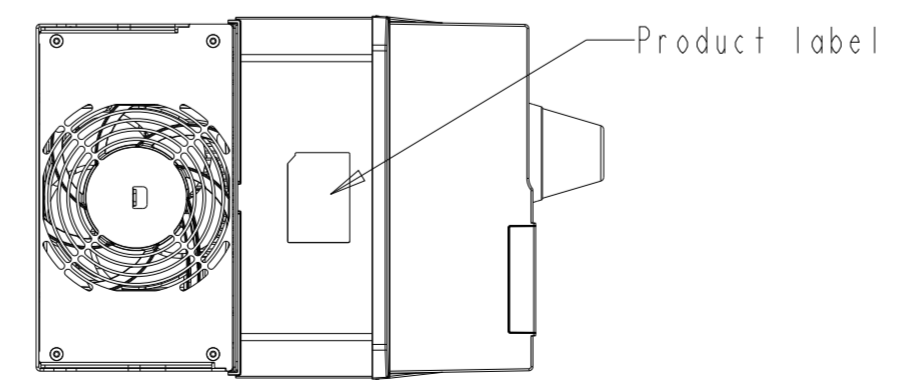
DETAIL A
SCALE 1:1



DETAIL B
SCALE 1:1



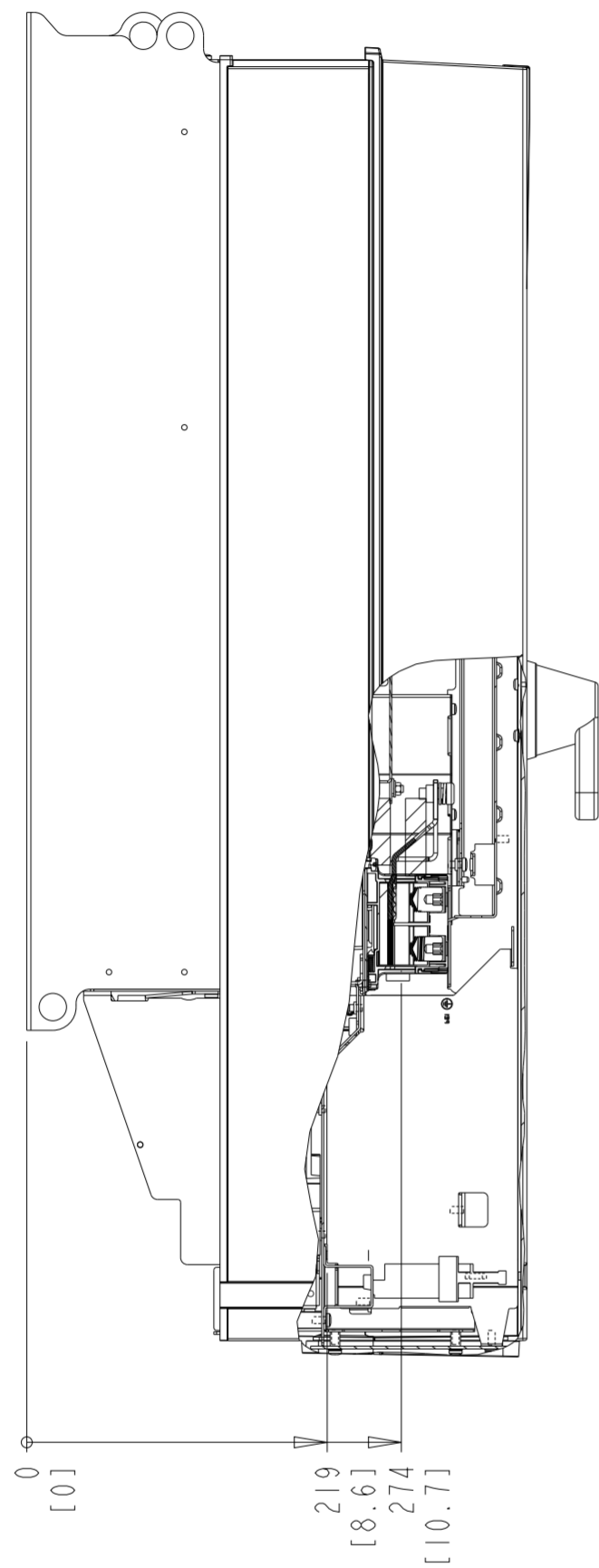
SCALE 1:6



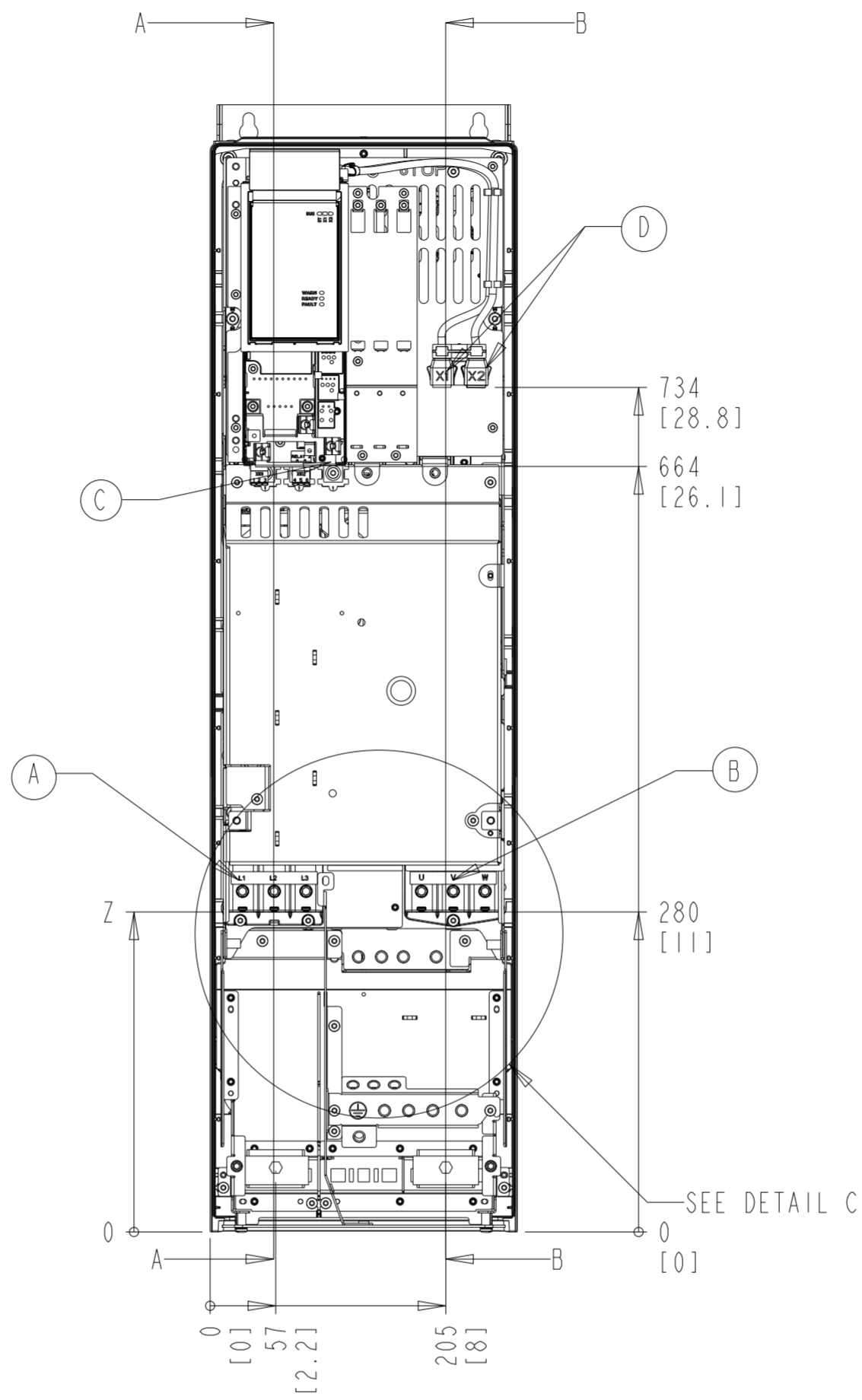
Ⓞ CRITICAL CHARACTERISTICS
 ▽ KEY CHARACTERISTICS
 ○ INSPECTION
 MUST COMPLY TO ROHS DIRECTIVE 2011/65/EU

UNLESS OTHERWISE SPECIFIED THE TOLERANCE IS ±1MM [0.4 INCH]. ALL THE DIMENSIONS ARE IN MILLIMETERS [INCH].		FIRST ANGLE PROJECTION	SCALE 0.180	SIZE A2	MATERIAL
					FINISH DESCRIPTION
		Danfoss			MCAD-FK08-IP21-WITH-DISCONNECT
CHANGED					DRAWING NUMBER
DESIGNED	Danfoss 01/10/24	MCAD-FK08-IP21-WITH-DISCONNECT	P1		
CHECKED		MCAD-FK08-IP21-WITH-DISCONNECT	SHEET	1 OF 2	
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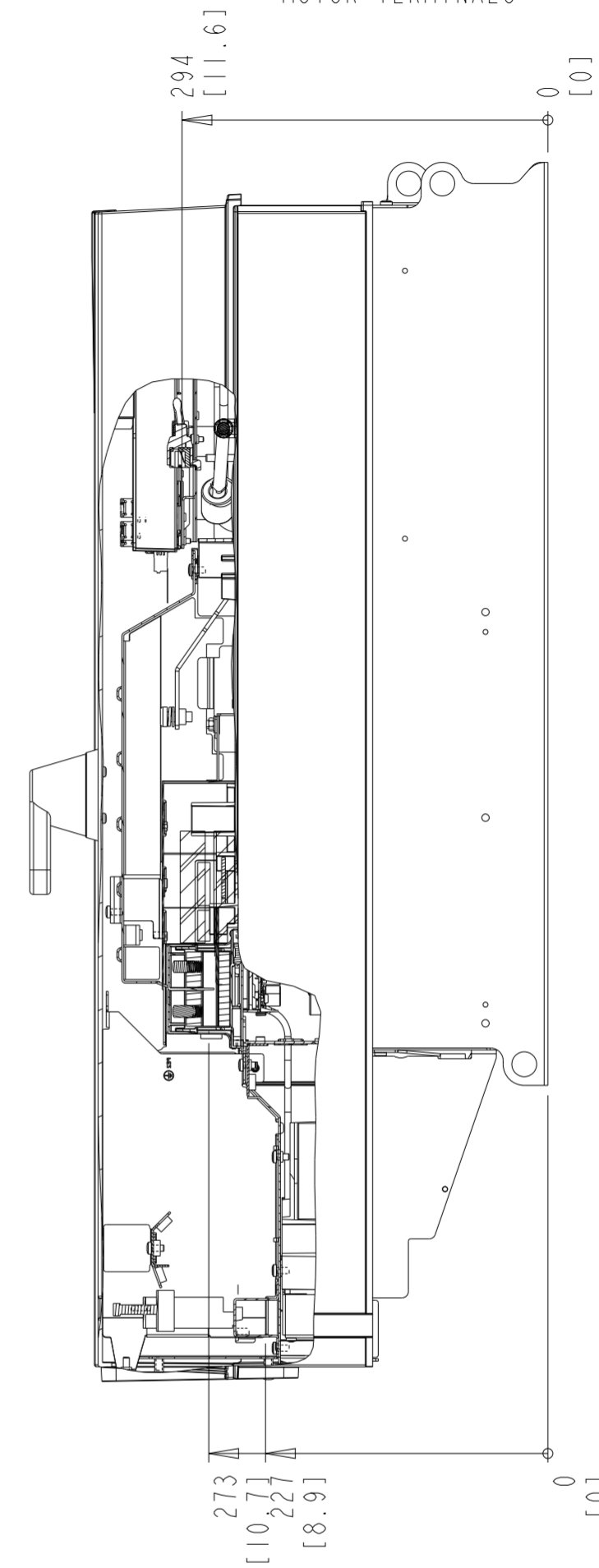
SECTION A-A
LINE TERMINALS



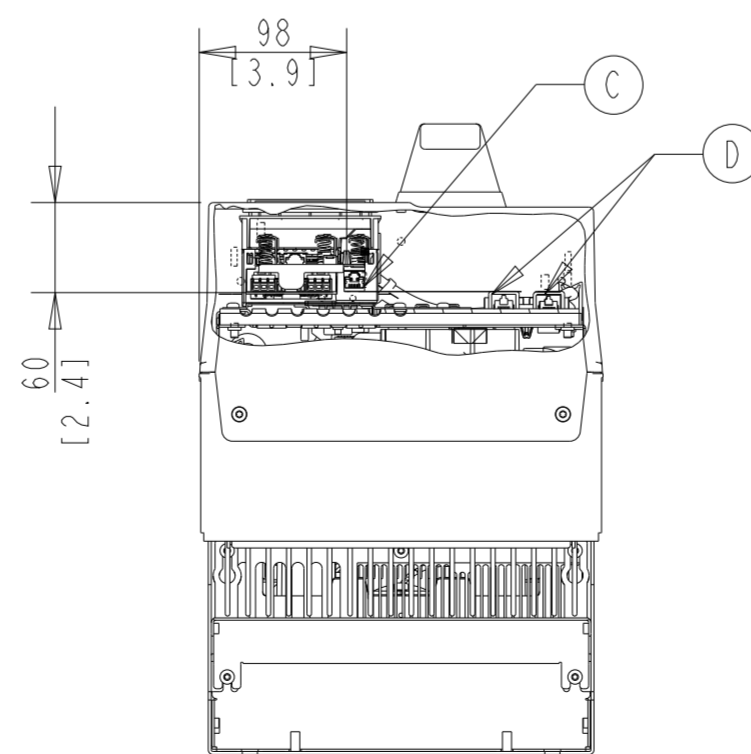
SCALE 1:5



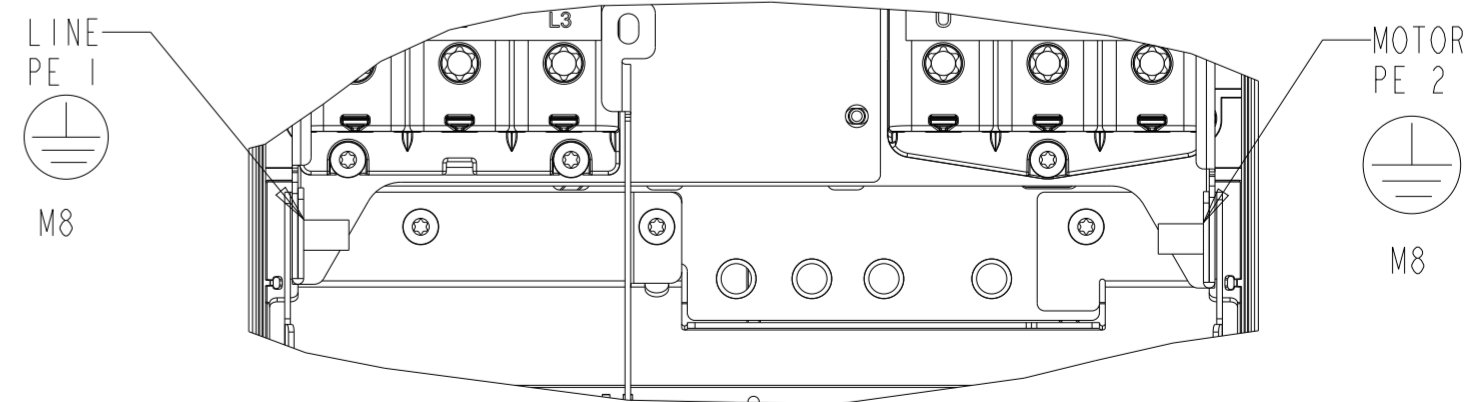
SECTION B-B
MOTOR TERMINALS



POSITION OF TERMINALS	
A	LINE
B	MOTOR
C	INTERFACE X0
D	INTERFACE X1/X2



BOTTOM VIEW



DETAIL C
SCALE 1:2