

Type	Value
Max Weight	319kg/703lbs
IP Class	IP54
Frame	AAF 05

A

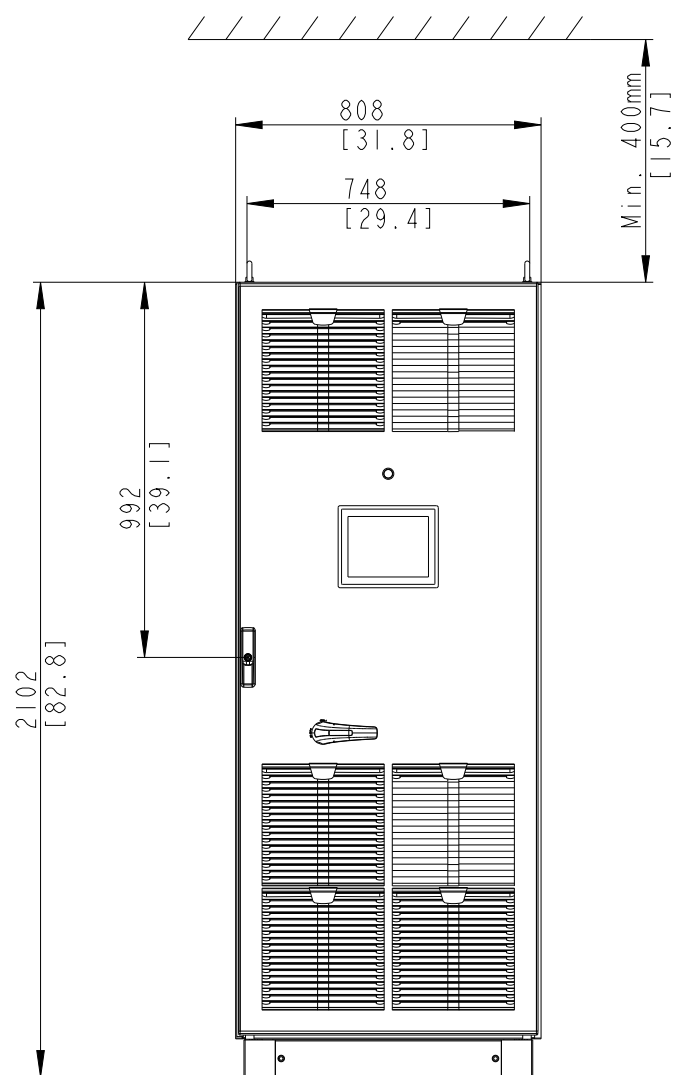
B

C

D

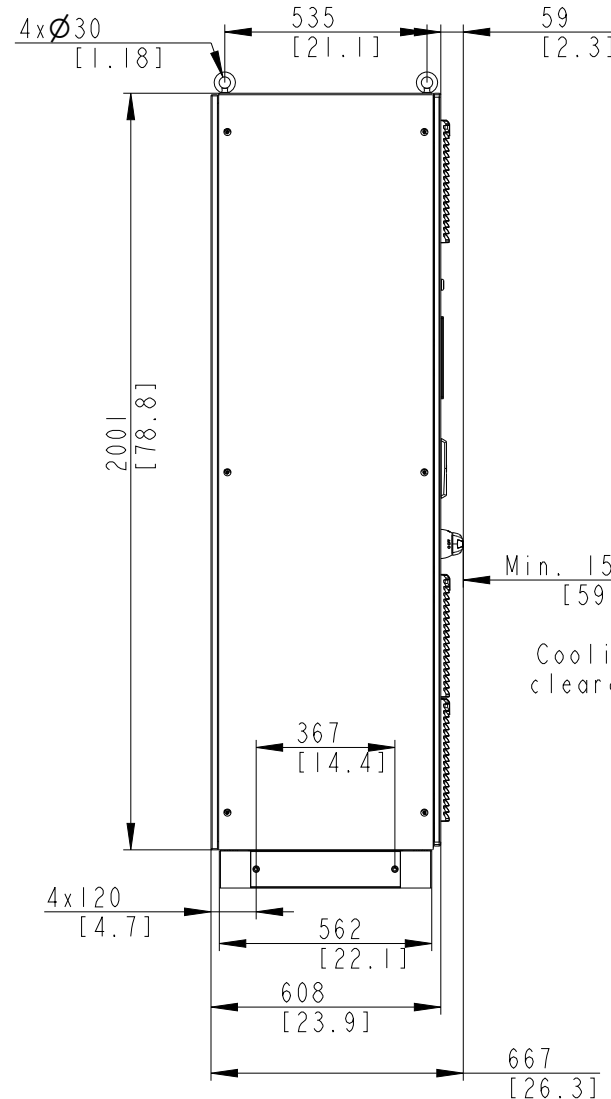
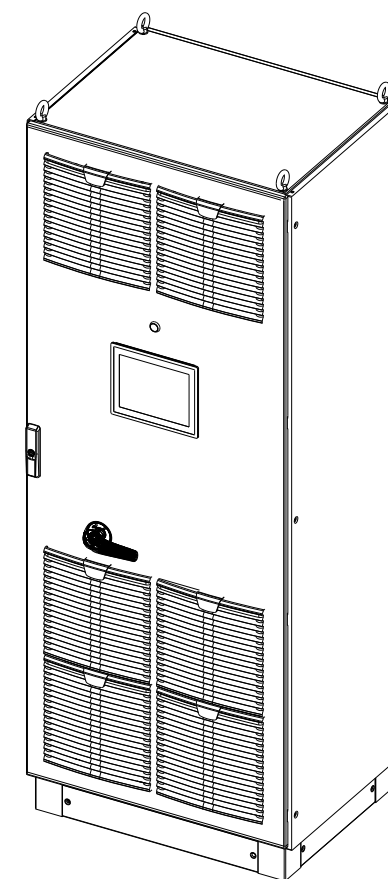
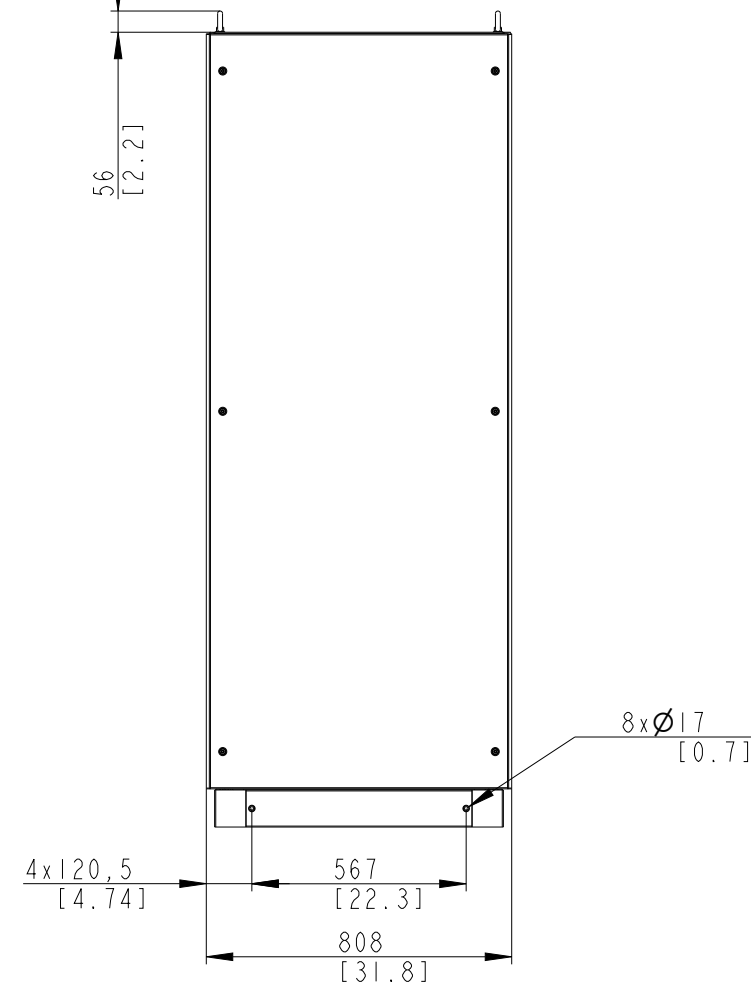
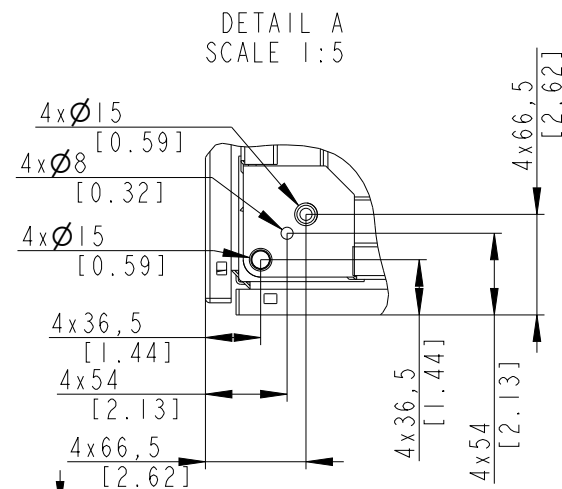
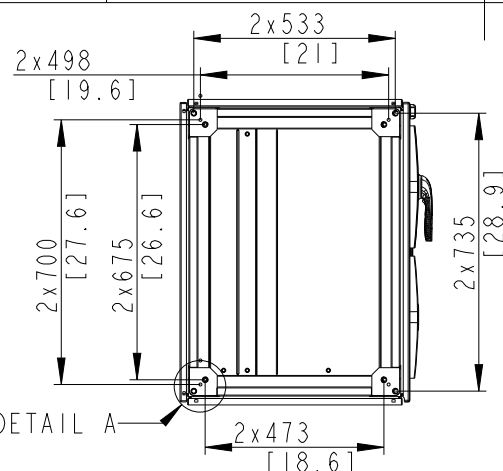
E

F



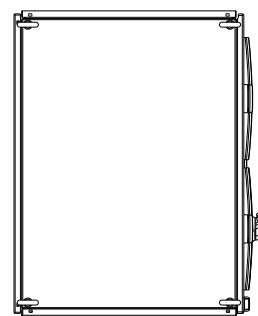
Cooling clearance

SEE DETAIL A

Min. 1500mm
[59.0]
Cooling clearance

SCALE 1:20

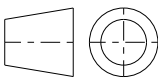
Tolerances (mm)					
Dimension	<250	250>x>800	800	Parts in series	Folded parts
Tolerance	+/-1	+/-2.5	+/-4	+/-2.5	+/-2.5



THIS DRAWING SHOWS THE MOST COMMON VERSION OF THIS PRODUCT VARIANT.
SMALL DIFFERENCES MAY OCCUR DEPENDING ON THE FINAL PRODUCT CONFIGURATION.



CENTER OF GRAVITY:
FOR REFERENCE ONLY, THE PRODUCT CONFIGURATION MAY INFLUENCE THE CG IN ALL THREE AXES.

UNLESS OTHERWISE SPECIFIED THE TOLERANCE IS ±1MM [0.4 INCH]. ALL DIMENSIONS ARE IN MILLIMETERS [INCH]			FIRST ANGLE PROJECTION 		SCALE 1:4	DRAWING SIZE A3	MATERIAL										
							FINISH										
<table><tr><td>CHANGED</td><td></td><td></td></tr><tr><td>DESIGNED</td><td>Danfoss</td><td>07/18/25</td></tr><tr><td>CHECKED</td><td></td><td></td></tr></table>			CHANGED			DESIGNED	Danfoss	07/18/25	CHECKED							DESCRIPTION MCAD-AAF-05-IP54	
			CHANGED														
			DESIGNED	Danfoss	07/18/25												
			CHECKED														
PROPERTY OF DANFOSS A/S NORDBORG, DENMARK. TWO OR THREE DIMENSIONAL REPRODUCTION OF CONTENTS TO BE AUTHORIZED BY DANFOSS A/S.							DRAWING NUMBER	MCAD-AAF-05-IP54	REV								
							MODEL	AAF05	SHEET 1 OF 1								