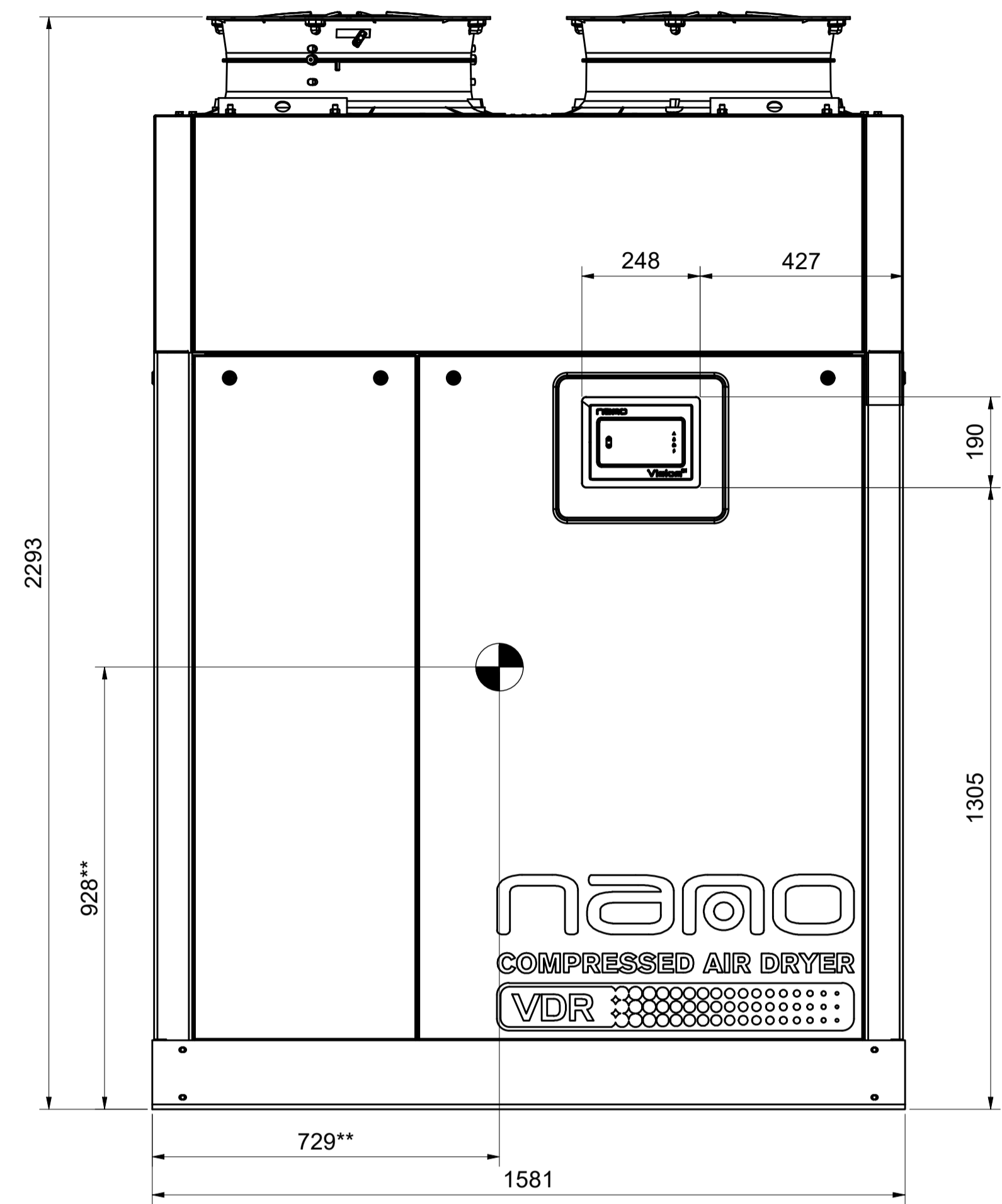


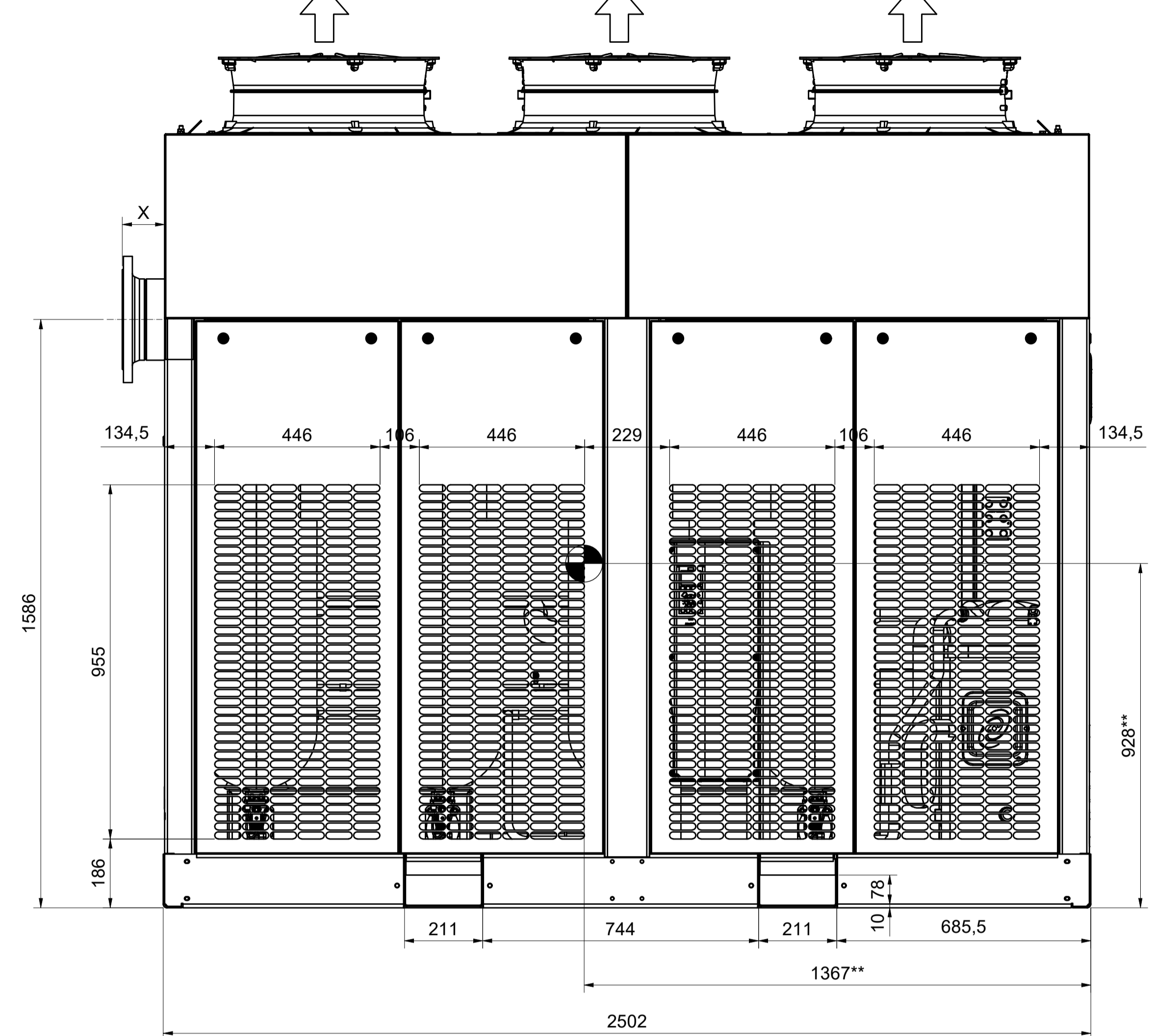
All materials supplied are in compliance with the requirements of the List of Prohibited Substances

VDR6350 / VDR8450
AIRCOOLED
SIDE VIEW

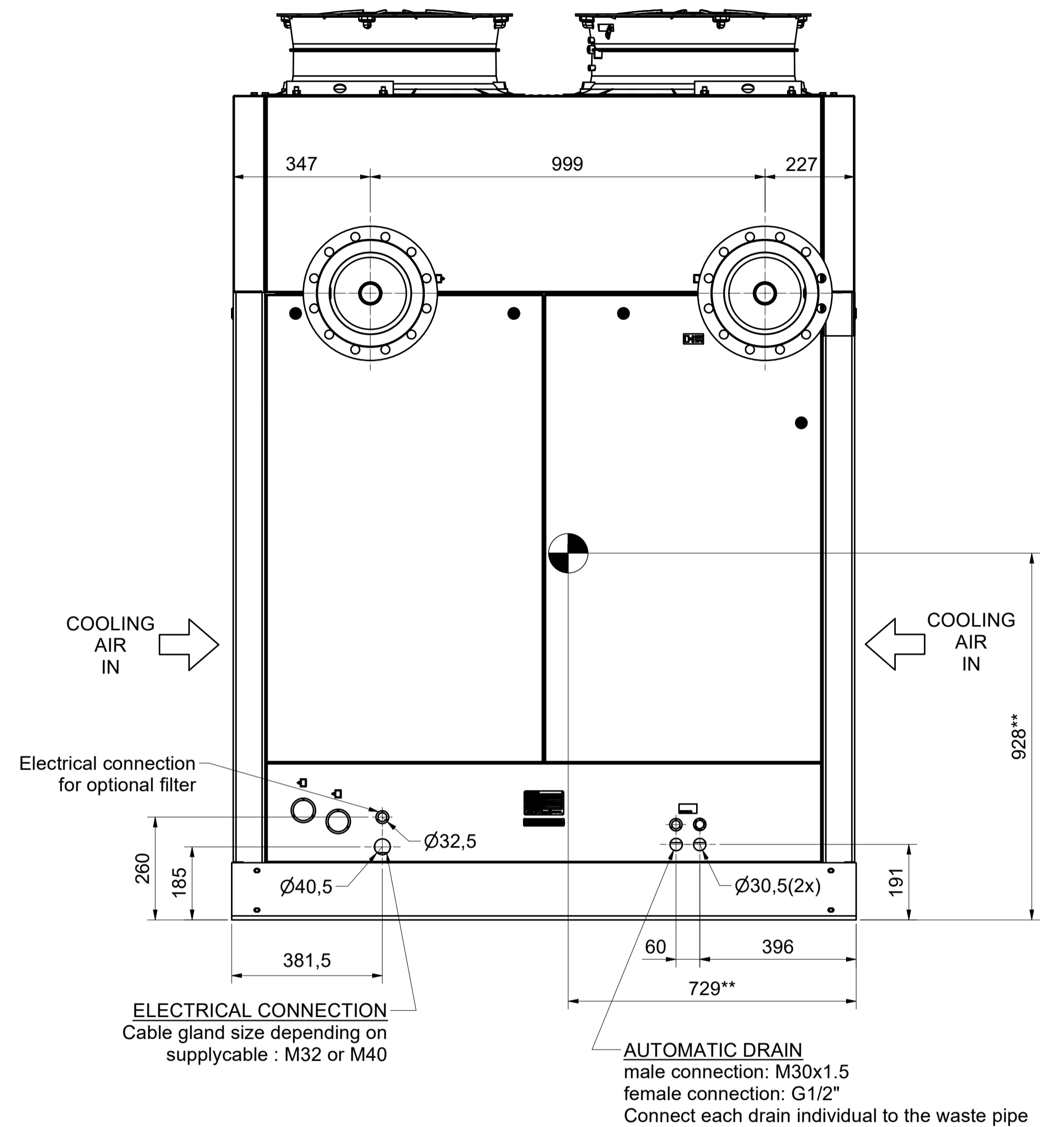
FRONT VIEW



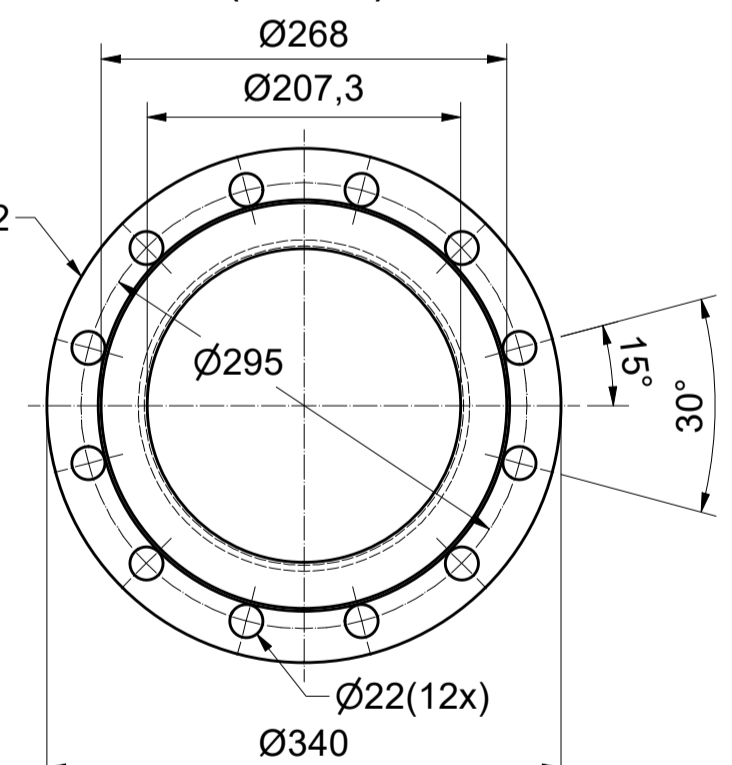
COOLING AIR OUT COOLING AIR OUT COOLING AIR OUT



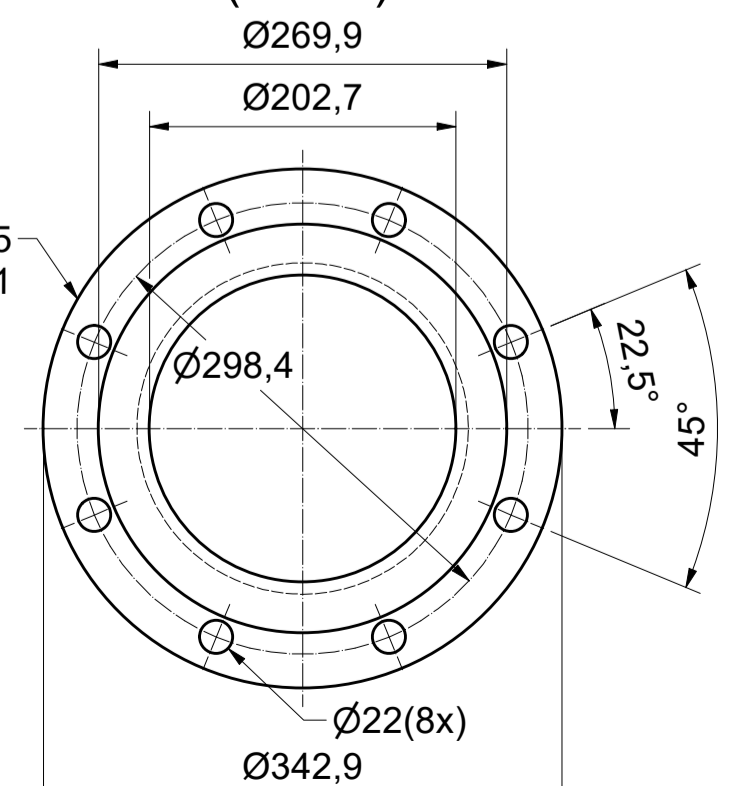
REAR VIEW



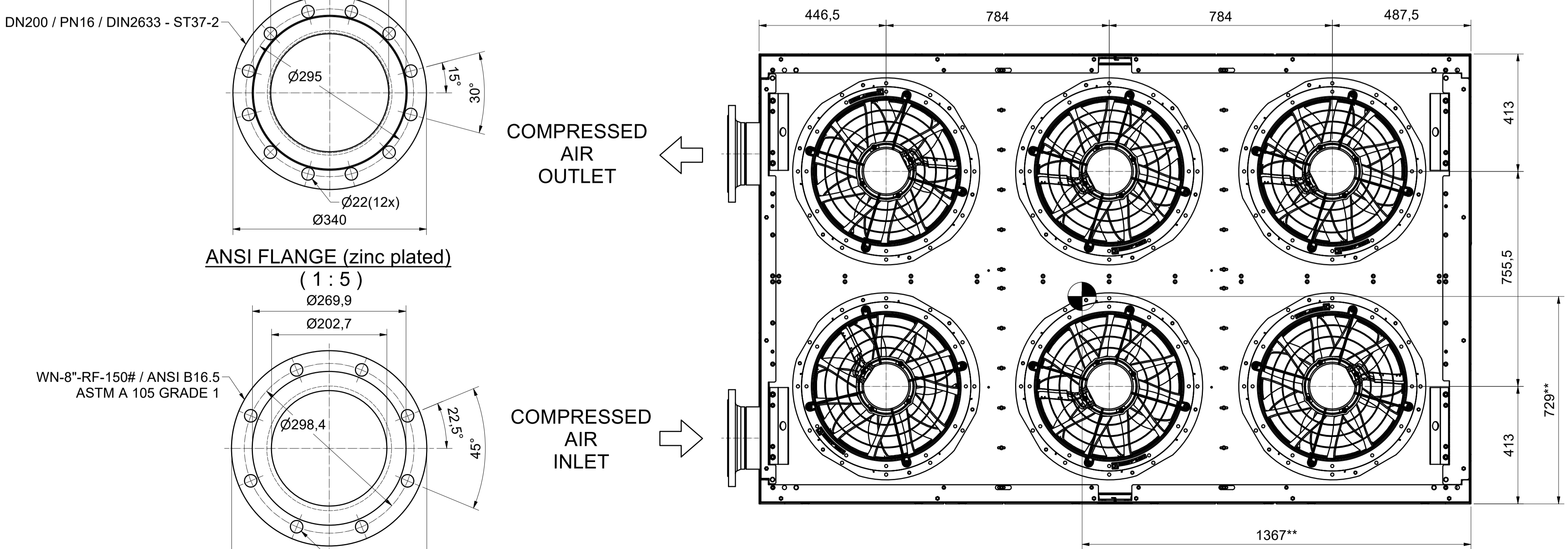
DIN FLANGE (zinc plated)
(1 : 5)



ANSI FLANGE (zinc plated)
(1 : 5)



TOP VIEW



**CENTER OF GRAVITY (APPROXIMATELY)

Dryer Type / Ambient Version	Weight	X DIN FLANGE	X ANSI FLANGE
VDR6350 / 40°C	1690 kg	114	154
VDR8450 / 40°C	1820 kg	114	154

Name: DIMENS. DRWG		VDR6350 / VDR 8450		Confidentiality Class: acc. to 1102 K
Material: Not Applicable		Treatment: Not Applicable		Internal
Scale: 1 : 10		Family:	A1 Compare	Drawing owner: APF
Drawn by: INEMSI	Blank nr.:	Replaces:		
Version Drwg:	Blank wt.:	Kg/Finl wt.:	3380.187 kg	Designation:
Des checked:	Prod checked:	Approved:	12/11/2021	Sheet 1 / 3

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Ed	Position	Modified from	Date	User Agent
1			25/02/2022	

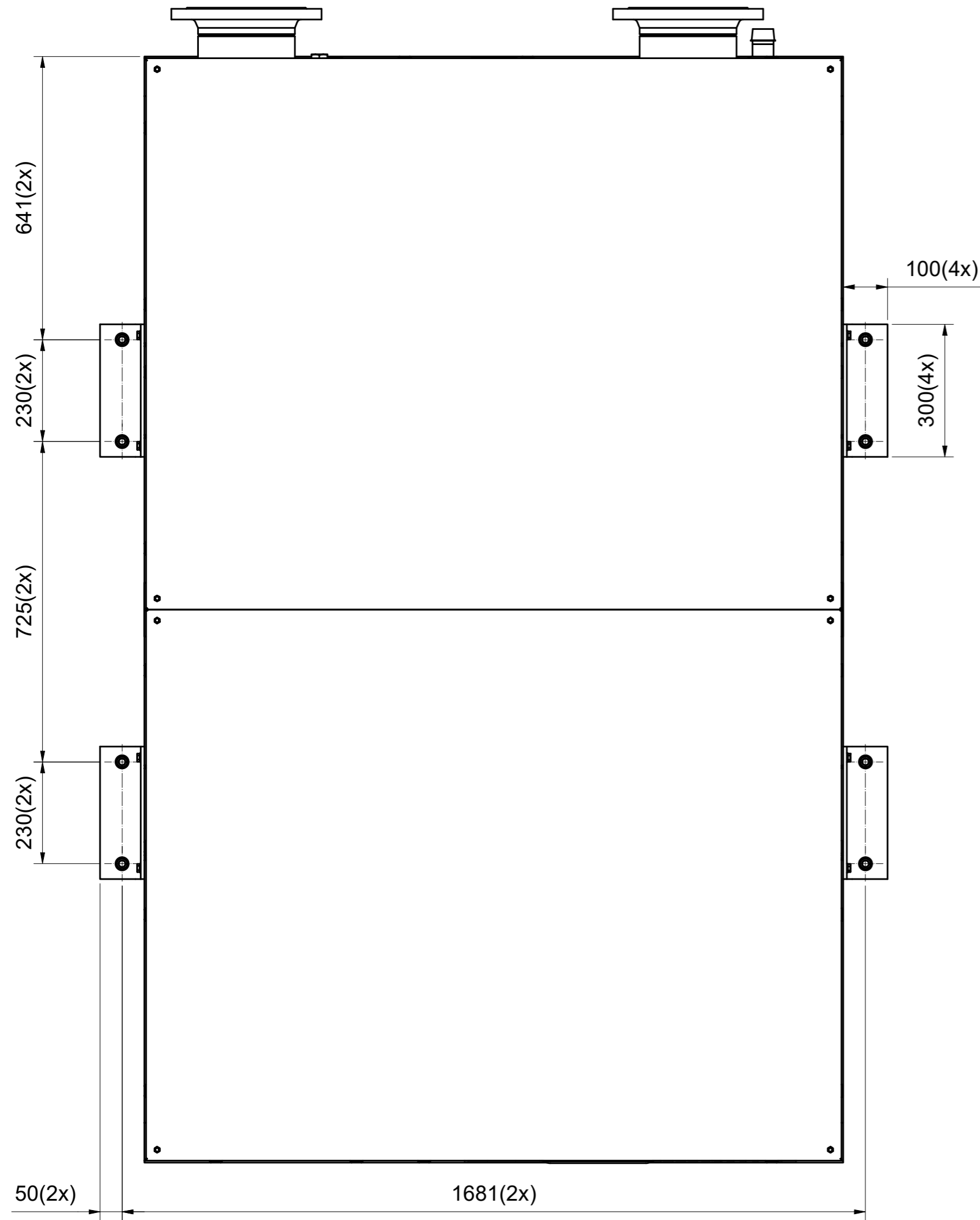
1839007671-M1	1
Parent 3D model	Ed - Version 3D

1839007671-01

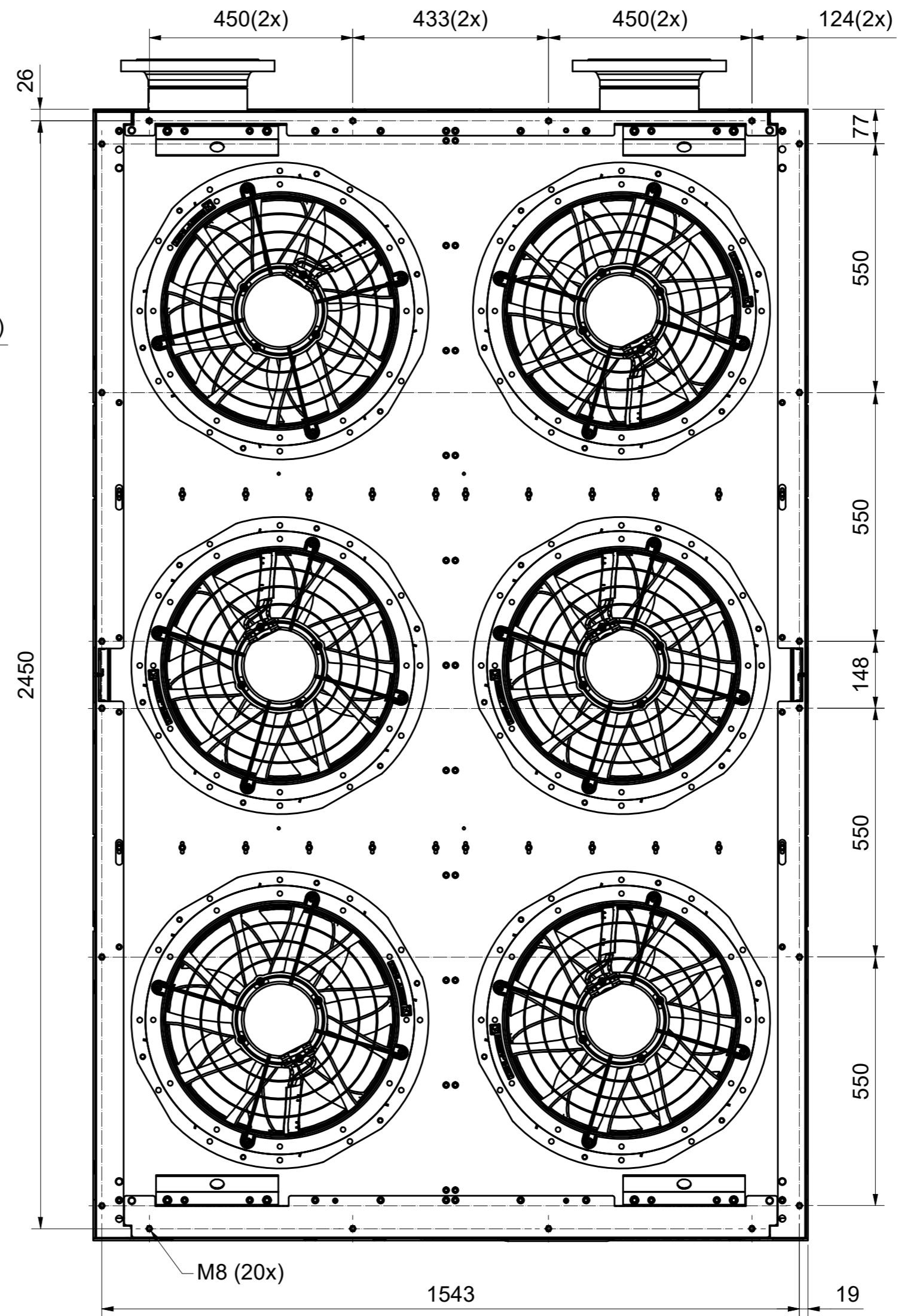
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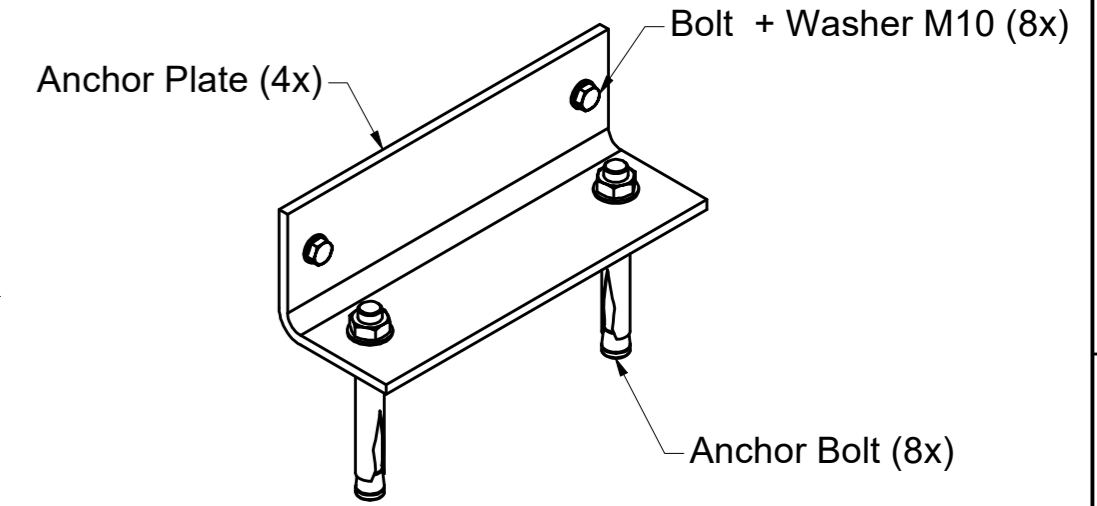
ANCHOR PADS



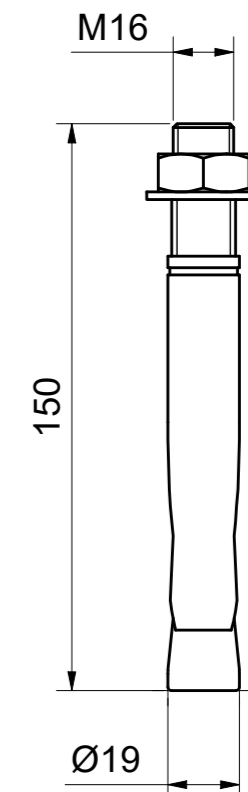
DUCTING CONNECTIONS



ANCHOR KIT (1:5)



ANCHOR BOLT (1:2)



Tolerances, if not indicated, according to:									
STANDARD CLASS									
Name DIMENS. DRWG					VDR6350 / VDR 8450				
Material Not Applicable					Confidentiality Class acc. to 1102 K Internal				
Treatment Not Applicable					INV				
Scale 1:10			Family			A2 Compare			Drawing owner
Drawn by INEMSI			Blank nr.			Replaces			APF
Version Drwg		Blank wt		Kg		Fini wt.		3380.187 kg	
STATUS		Designation		Sheet		3 / 3			
Parent 3D model		Ed. Version 3D		Released		Date 12/11/2021		1839007671-01	

1			25/02/2022	User Agent
Ed	Position	Modified from	Date	Intr./Appd.