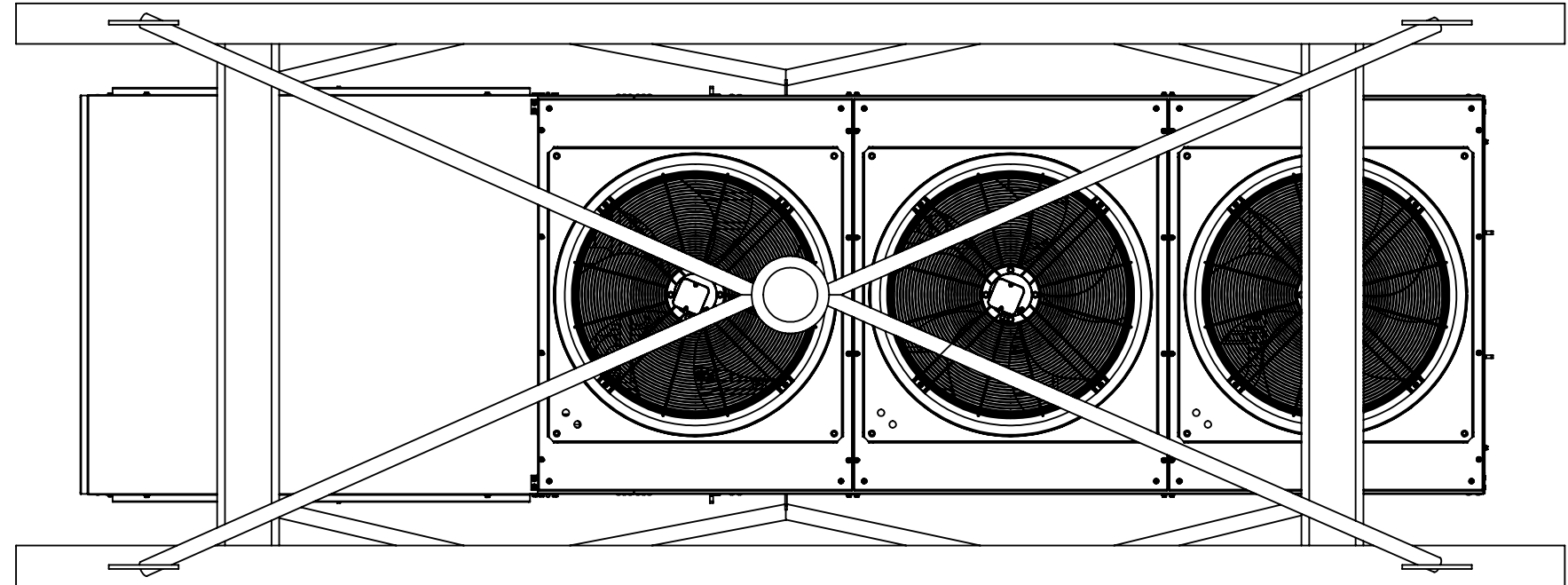
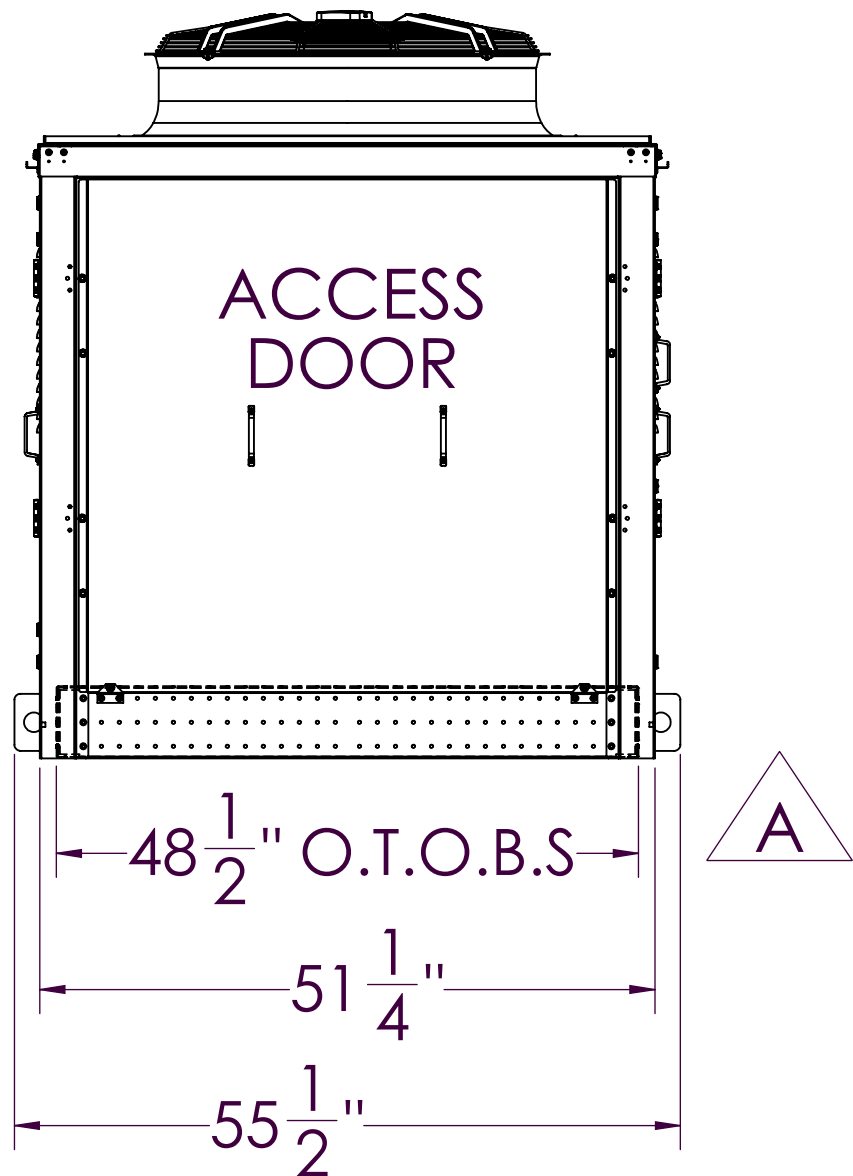
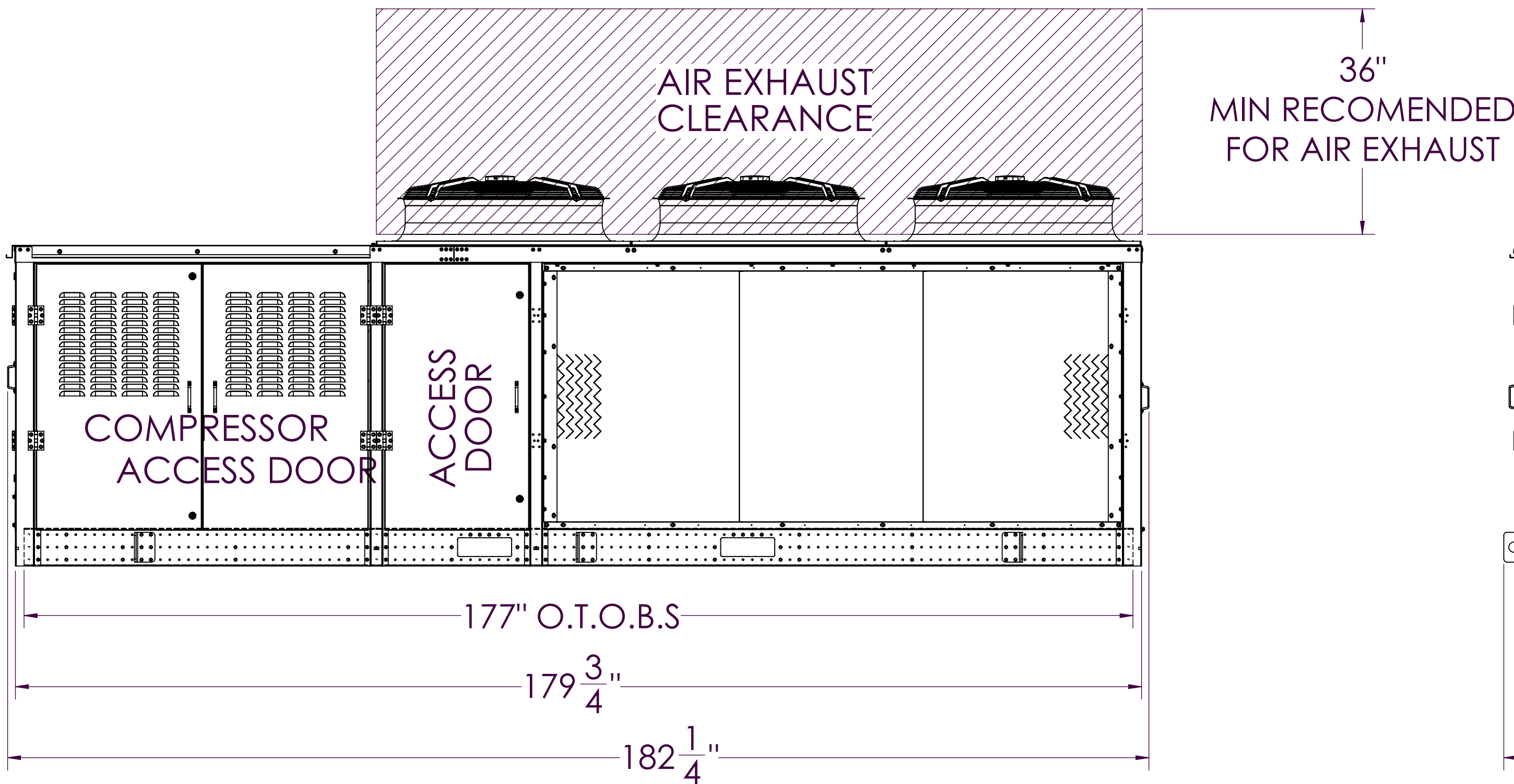
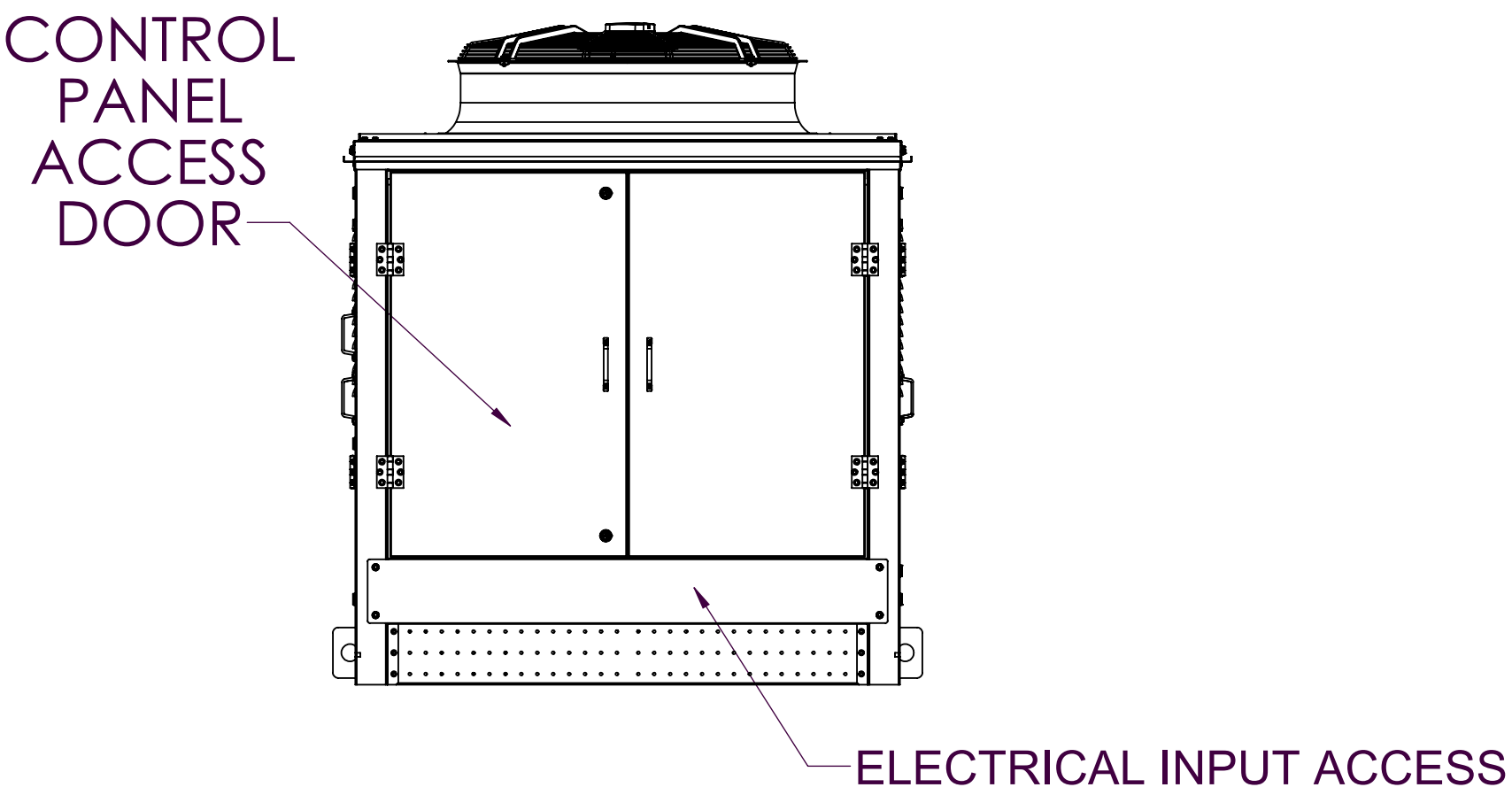
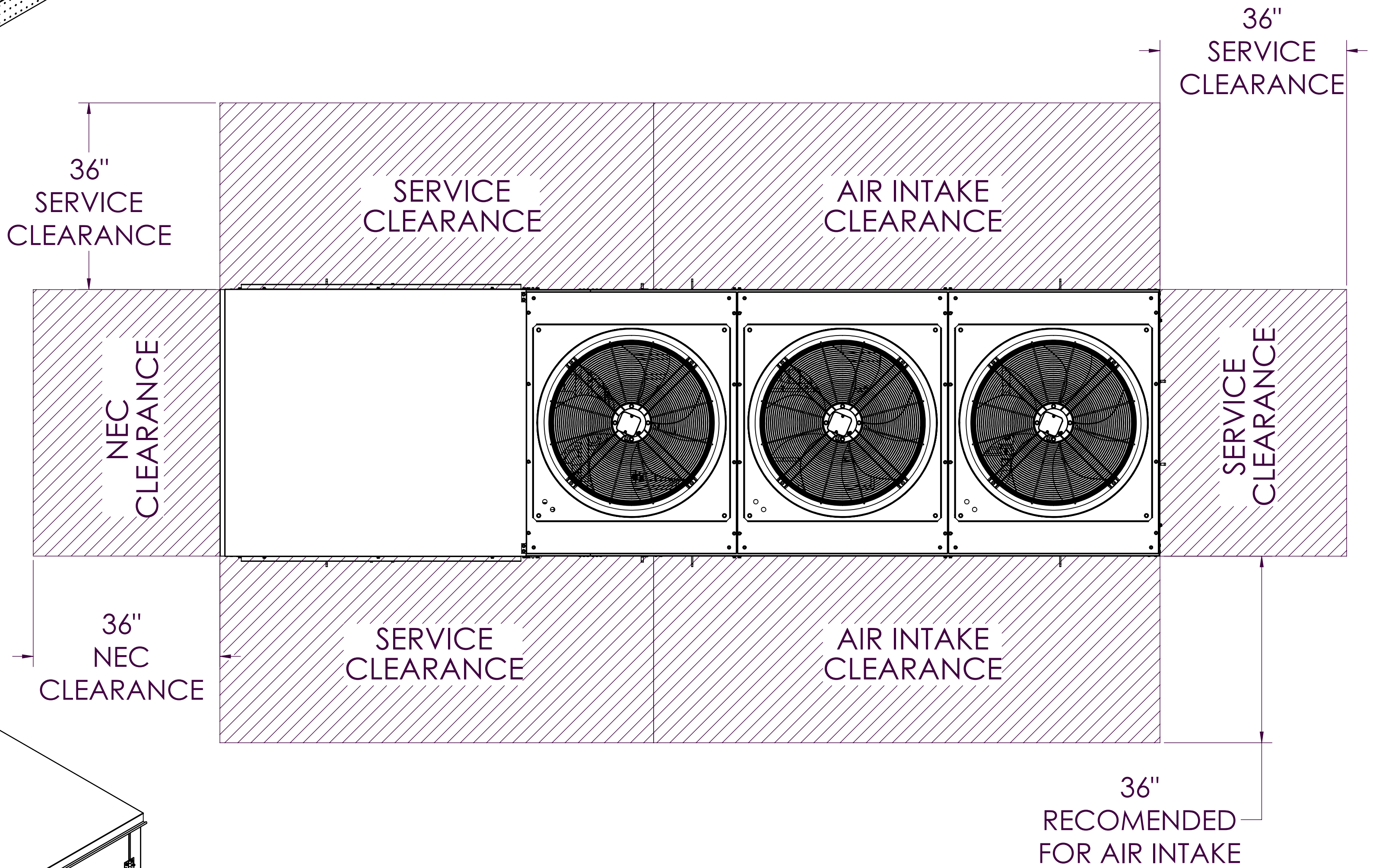
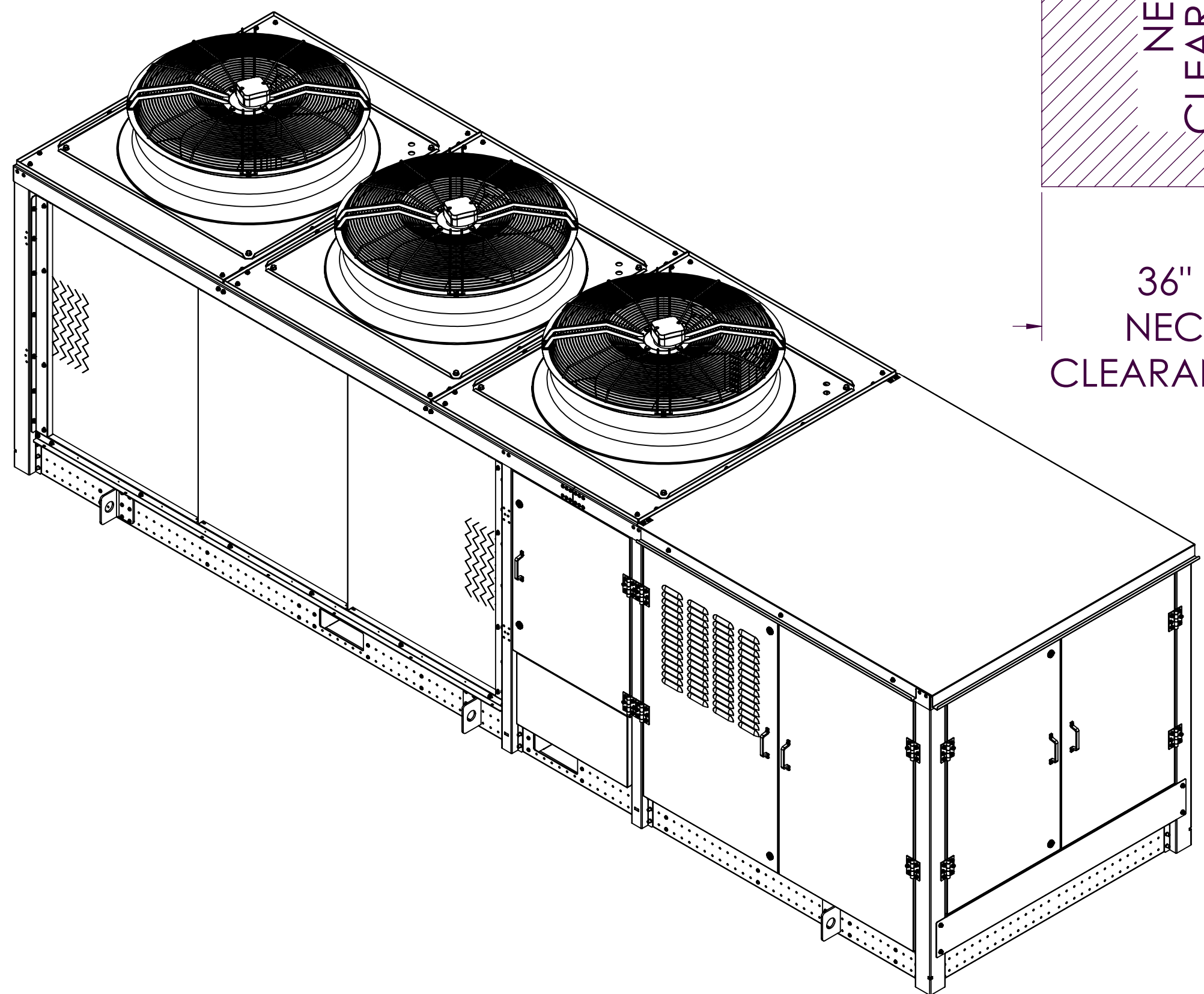
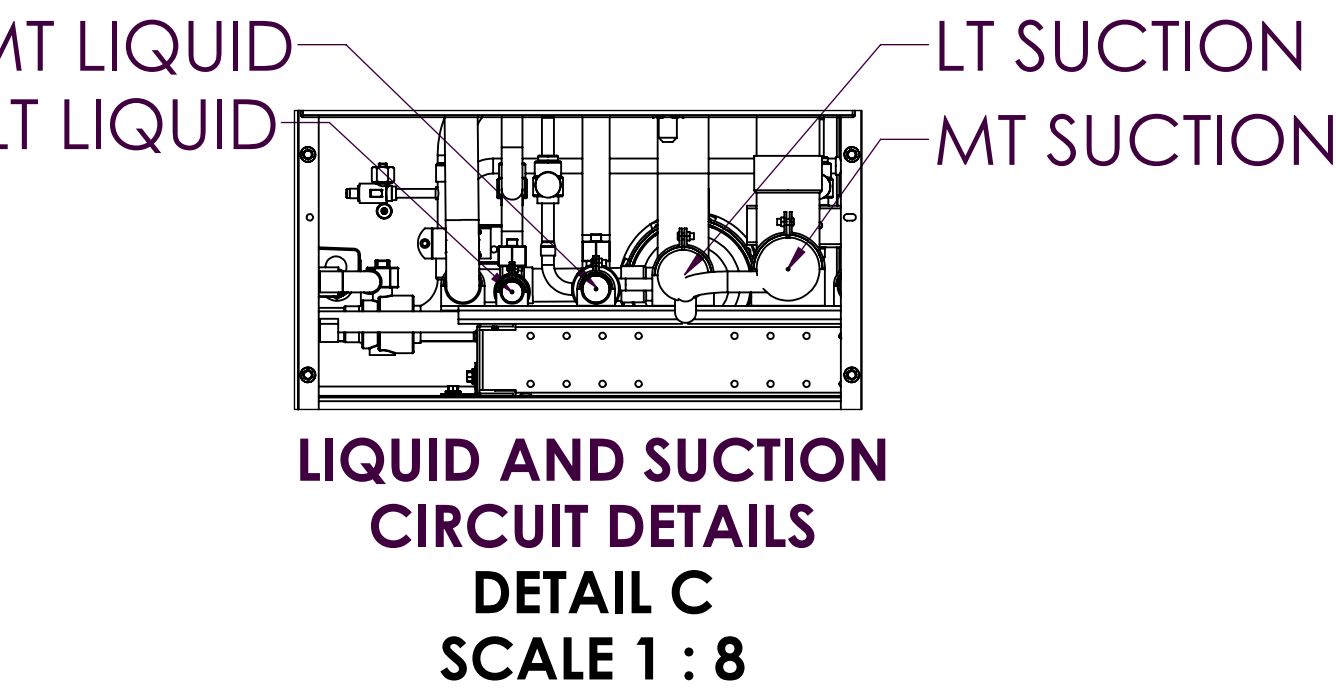
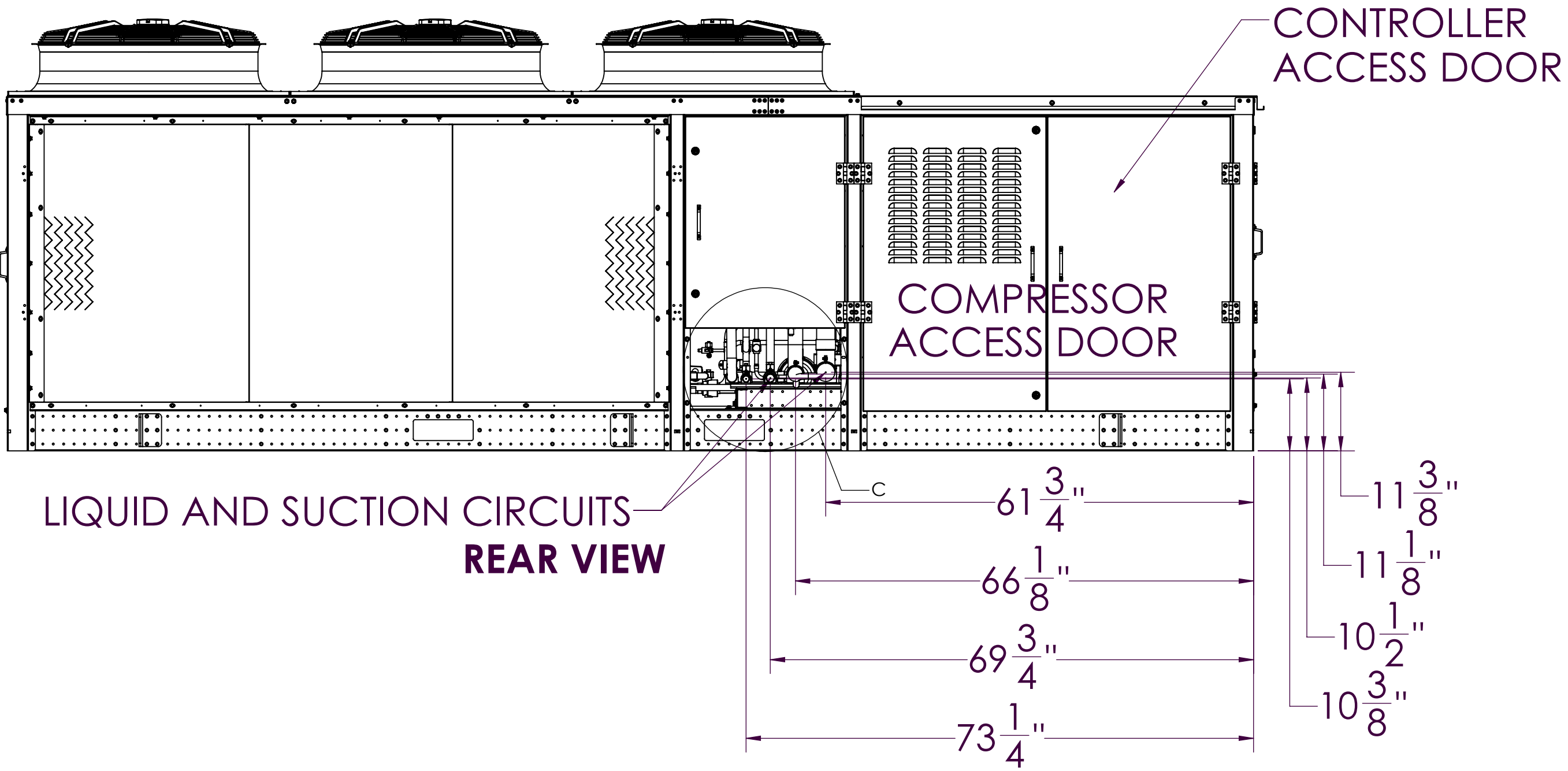
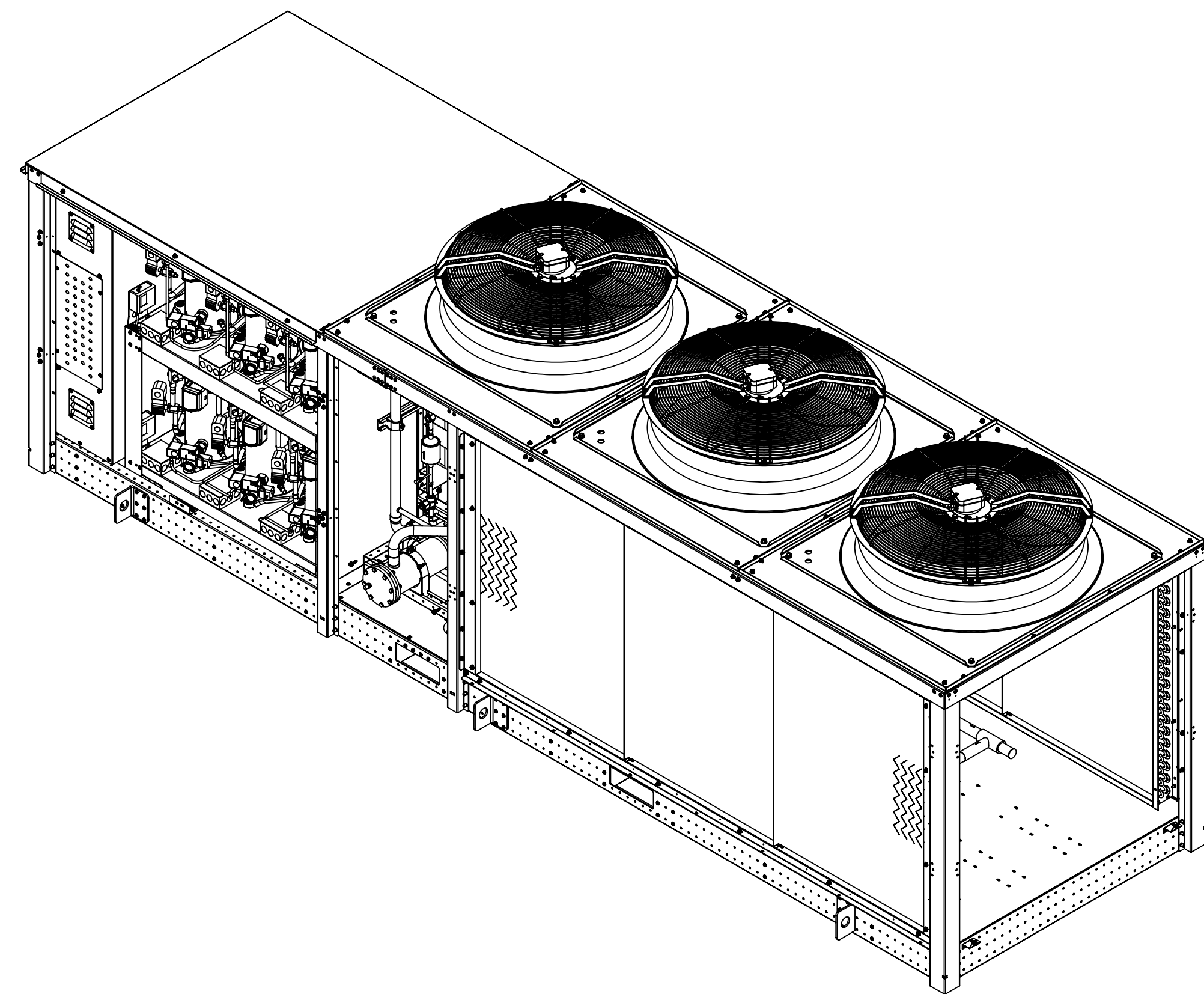


ACCESS DOORS REMOVED FOR CLARITY

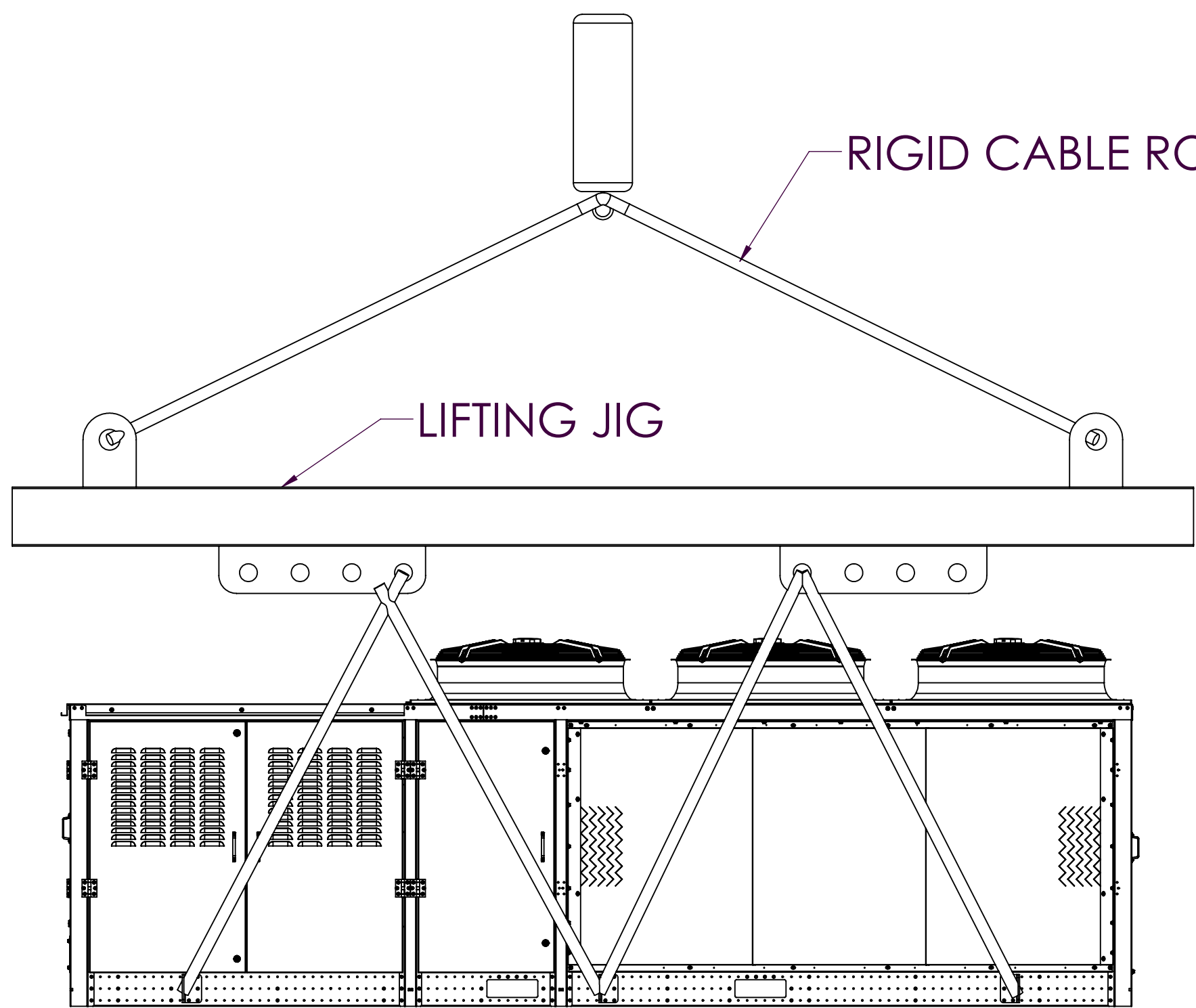
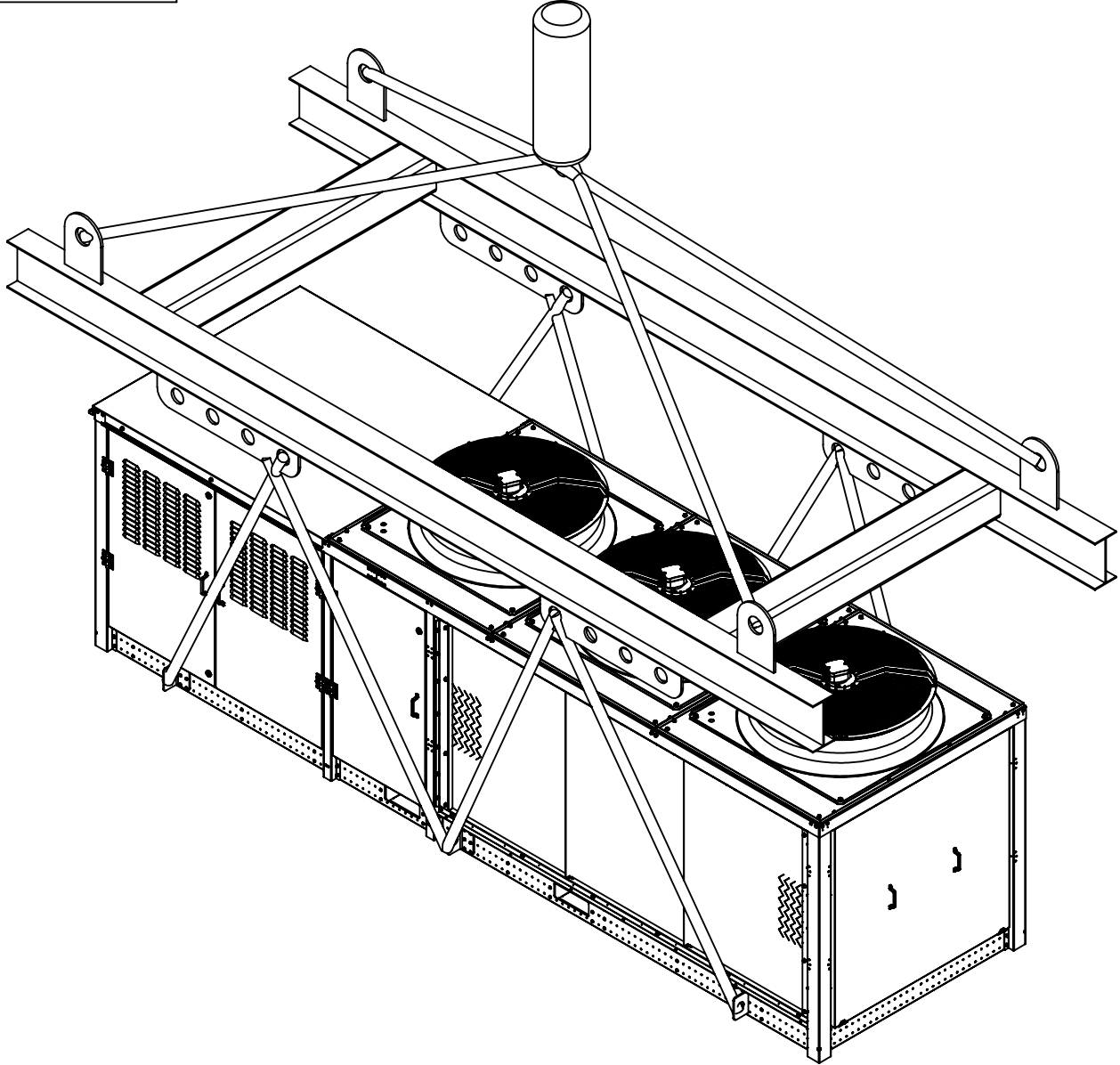


LIFTING DETAILS:

CABLES NEED TO BE ADJUSTED, TO ENSURE THE UNIT IS LEVEL WHEN LIFTED.

NON LEVEL UNITS WHEN RIGGID WILL PLACE TOO MUCH STRESS IN LIFTING POINTS AND BASE FRAME WHICH RESULT IN FAILURE

USE ALL LIFTING POINTS



LIFTING DIAGRAM

NOTE:

1. ADAPTAPAK UNIT FLOOR IS NOT DESIGNED TO BE WEATHER TIGHT AND IS RECOMMENDED TO SIT ON STEEL DUNNAGE ABOVE THE FINISHED ROOF.
2. REFRIGERATION STUBS ARE ONLY AVAILABLE AS SIDE ACCESS AS SHOW.
3. THE INSTALLING CONTRACTOR IS RESPONSIBLE FOR MAKING SURE THAT THE INSTALLATION CONFORMS TO ALL APPLICABLE CODE REQUIREMENTS

REVISION RECORD				ALL TOLERANCES UNLESS OTHERWISE SPECIFIED		P/N: AS00099584-SUBMITTAL		DATE	BY
REV	DATE	BY	DESCRIPTION			ASSY.SUBMITTAL.3FAN UNIT		DATE	BY
1	04/12/2021	DAK	CORRECTED BOTH SYSTEMS			Hillphoenix		14/JUN/2021	DAK
2						Hillphoenix		14/JUN/2021	DAK
3						Hillphoenix		14/JUN/2021	DAK
4						Hillphoenix		14/JUN/2021	DAK
5						Hillphoenix		14/JUN/2021	DAK
6						Hillphoenix		14/JUN/2021	DAK
7						Hillphoenix		14/JUN/2021	DAK
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100						Hillphoenix		14/JUN/2021	DAK

MODEL	WEIGHT (LBS)	SUCTION LOOP		LIQUID LOOP																									
		LT	MT	LT	MT																								
APK-M0106-L0095	3400	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0131-L0062	3400	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0131-L0076	3500	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0131-L0095	3500	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0152-L0052	3400	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0152-L0062	3400	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0152-L0076	3500	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0152-L0095	3500	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0178-L0032	3400	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0178-L0052	3400	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0178-L0062	3400	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0178-L0076	3500	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0178-L0095	3500	2 1/8	2 1/8	7/8	1 1/8																								
APK-M0198-L0012	3400	7/8	2 5/8	1/2	1 1/8																								
APK-M0198-L0032	3400	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0198-L0052	3400	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0198-L0062	3400	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0198-L0076	3500	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0198-L0095	3500	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0221-L0012	3400	7/8	2 5/8	1/2	1 1/8																								
APK-M0221-L0032	3400	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0221-L0052	3400	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0221-L0062	3400	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0221-L0076	3500	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0221-L0095	3500	2 1/8	2 5/8	7/8	1 1/8																								
APK-M0000-L0190	3500	2 5/8	NA	7/8	NA																								
APK-M0198-L0000	3200	NA	2 5/8	NA	1 1/8																								
APK-M0221-L0000	3200	NA	2 5/8	NA	1 1/8																								
APK-M0253-L0000	3400	NA	2 5/8	NA	1 1/8																								
APK-M0299-L0000	3500	NA	2 5/8	NA	1 1/8																								
APK-M0349-L0000	3500	NA	3 1/8	NA	1 1/8																								
APK-M0403-L0000	3500	NA	3 1/8	NA	1 1/8																								
<table><tr><th colspan="4">REVISION RECORD</th></tr><tr><th>REV</th><th>DATE</th><th>BY</th><th>DESCRIPTION</th></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr></table> ALL TOLERANCES UNLESS OTHERWISE SPECIFIED ALL BENDS 90° BENDS ± 1° ALL FRACTIONAL DIM ± 1/32 2 PLC DECIMALS ± .010 2 PLC DECIMALS ± .03 THIRD ANGLE PROJECTION DO NOT SCALE DRAWING DWG FILE NAME: A4500000X.SUBMITTAL P/N: RS00099584-SUBMITTAL ASSY.SUBMITTAL.3FAN.UNIT Hillphoenix SYSTEMS - REFRIGERATION FOR SEPARATE RIGID + COUPLERS, GO TO: HILLPHOENIX.COM PHONE: 270.880.0047 FAX: 270.880.0048 DATE: 11/16/2021 TIME: 09:07 AM (GMT-5) PAGE: 2 OF 2 DATE: 11/16/2021 TIME: 09:07 AM (GMT-5) PAGE: 2 OF 2						REVISION RECORD				REV	DATE	BY	DESCRIPTION																
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