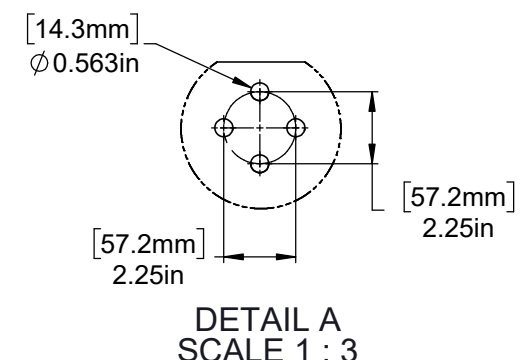
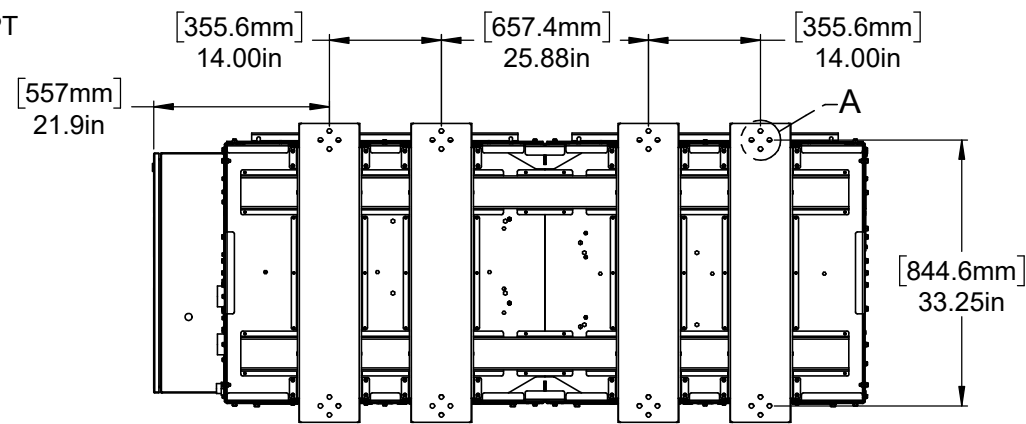
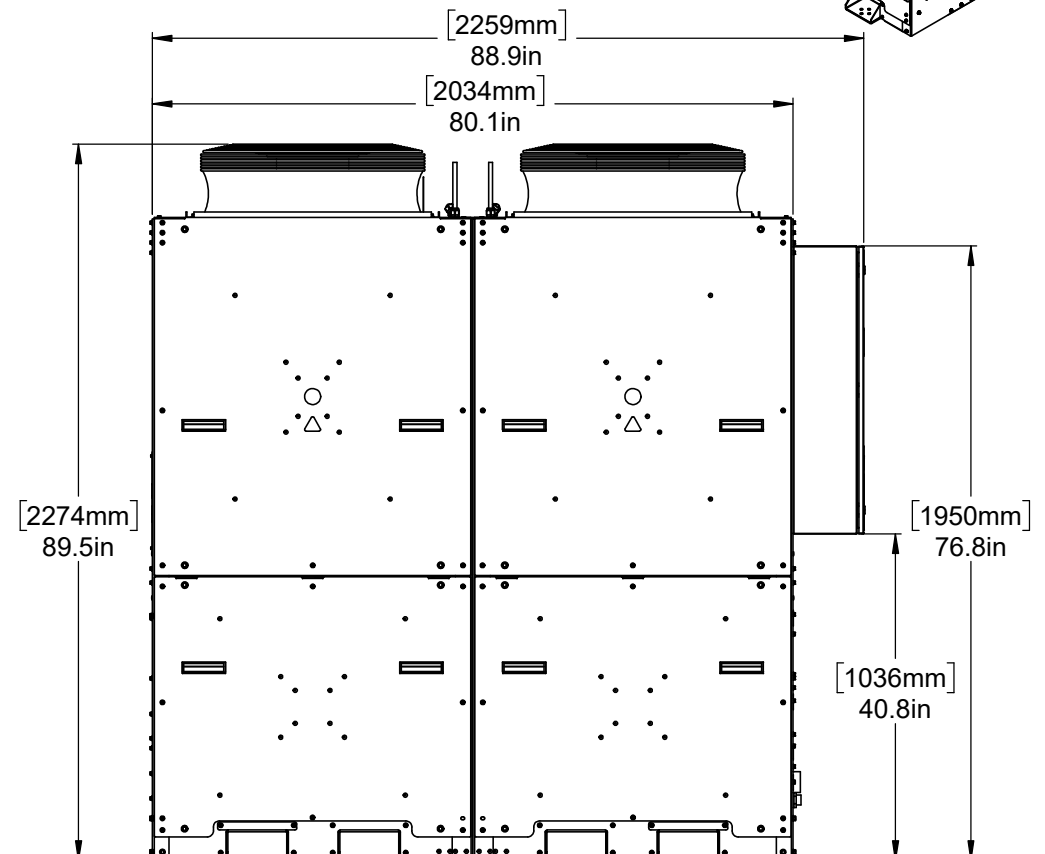
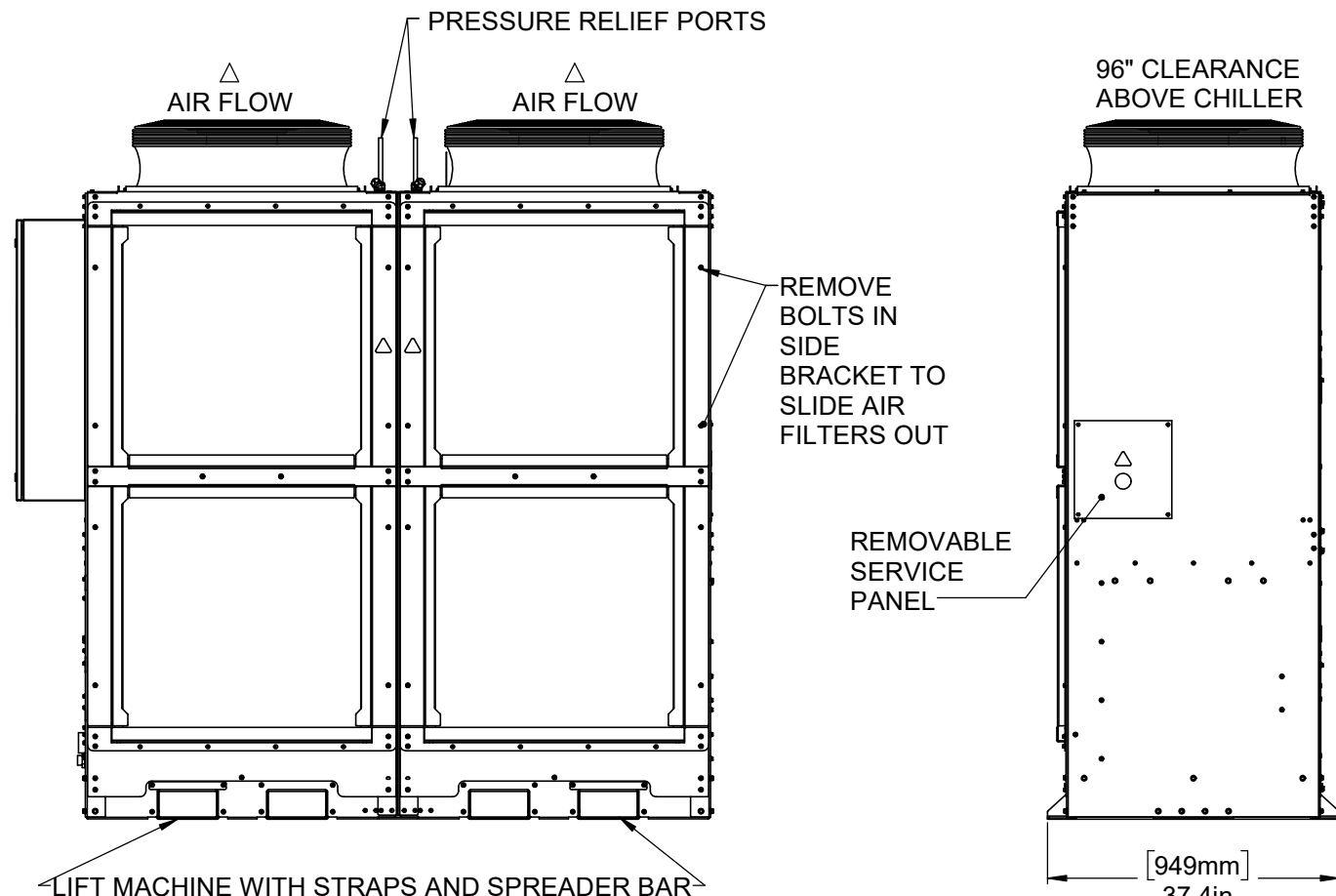
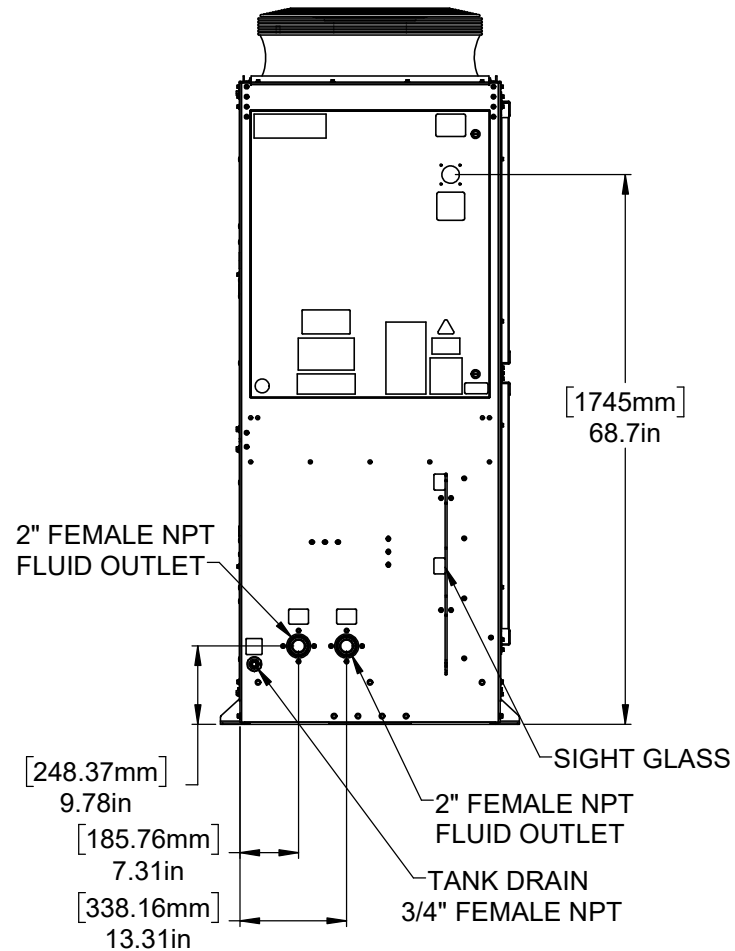
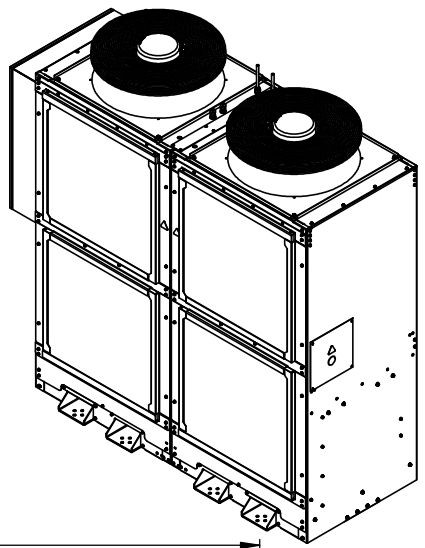
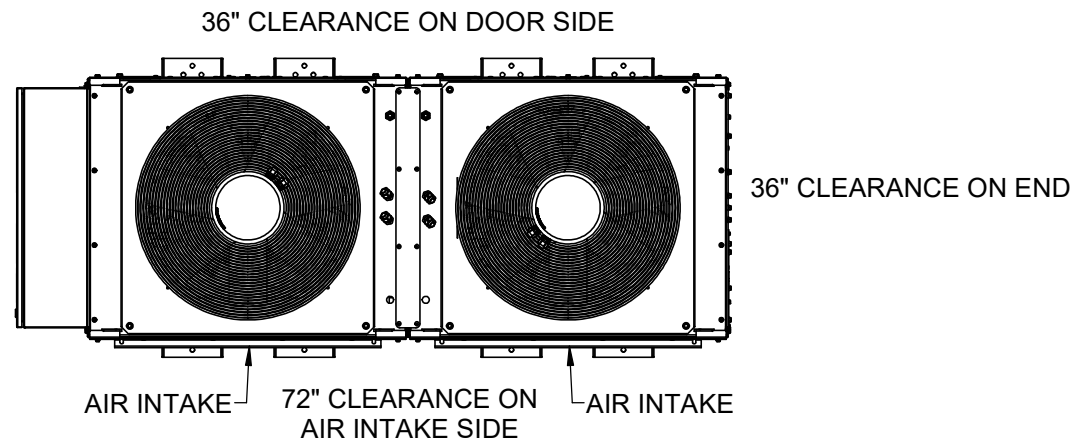


36" CLEARANCE
ELECTRICAL
ENCLOSURE SIDE

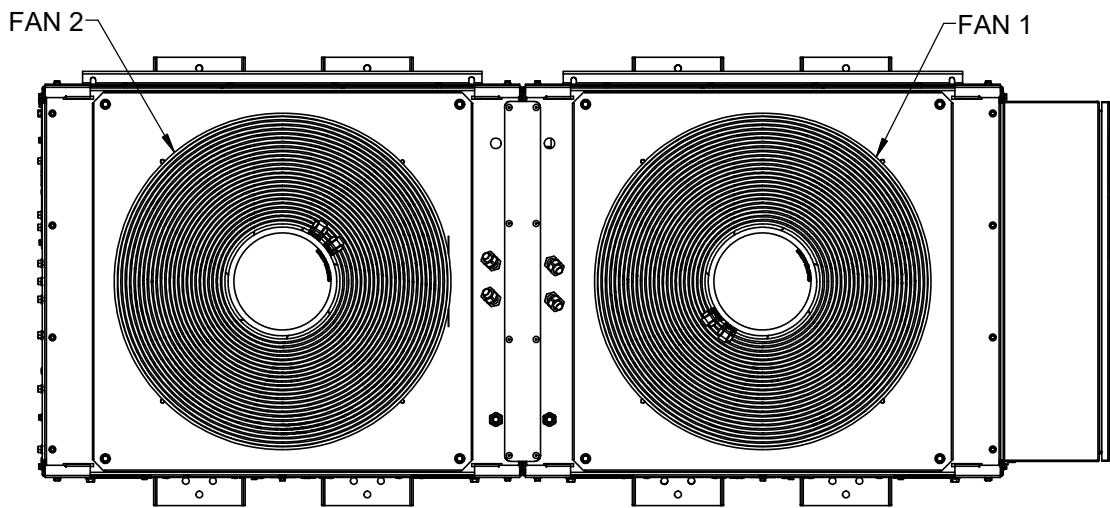


GEOMETRY NOT DIMENSIONED
TO BE TAKEN FROM 3D MODEL.

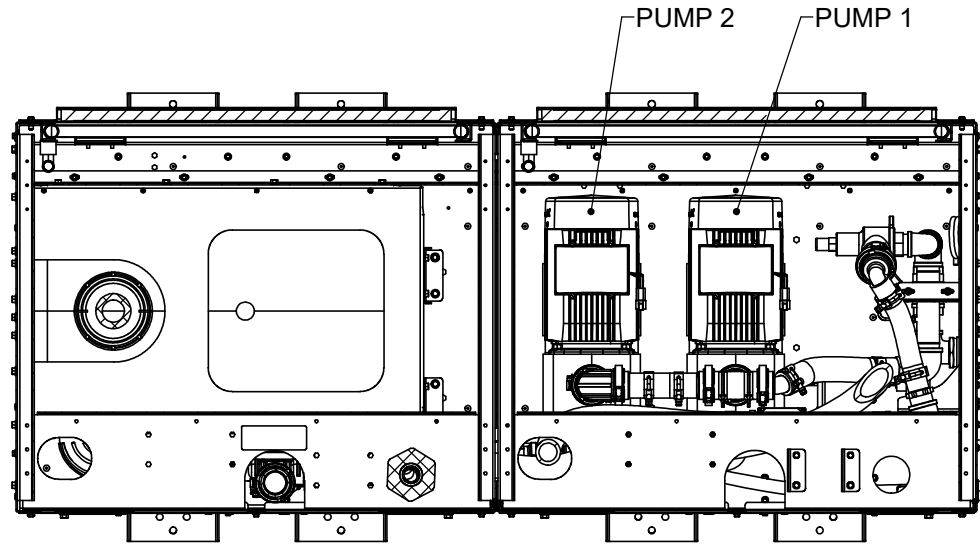
UNLESS OTHERWISE SPECIFIED:
ALL DIM TO THEORETICAL SHARP CORNERS
REMOVE ALL BURRS AND SHARP CORNERS

MATERIAL:
STOCK SIZE: AS REQ'D
FINISH: PER ROUTING

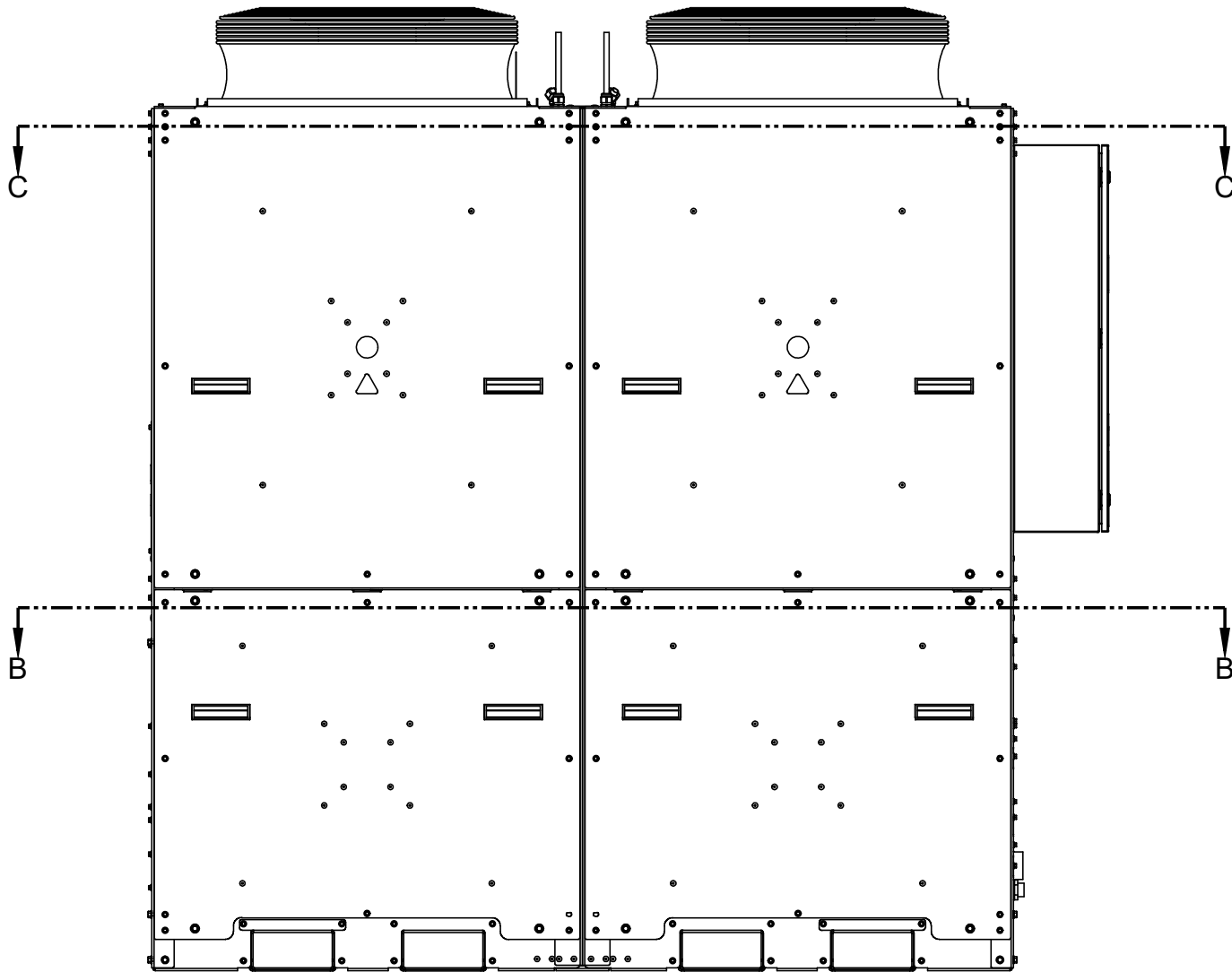
0174 Dimplex Thermal Solutions Kalamazoo, MI		Kalamazoo, MI PH (800) 968-5665 WWW.DIMPLEXTHERMAL.COM	
TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS UNDER 4" ± 1/16" OVER 4" ± 1/8"		DECIMALS XX ± 0.1 XXX ± 0.03 XXXX ± 0.005	
ANGULAR ± 1° SURFACE FINISH ALL DIMENSIONS SHOWN IN INCHES		SHEET SIZE D SCALE 1:12 DATE DRAWN 12/12/2025 ENGINEER 1 OF 4 WEIGHT (LBS) 2271.12	
THIS PRINT CONTAINS INFORMATION PROPRIETARY TO DIMPLEX THERMAL SOLUTIONS AND MAY NOT BE DUPLICATED, REPRODUCED, OR SHARED IN ANY WAY WITHOUT THE EXPRESSED WRITTEN CONSENT OF DIMPLEX THERMAL SOLUTIONS. CONFIDENTIAL AND PROPRIETARY.		DIMENSION & TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-2009	
TITLE GO2-2-5000-PW-OSP-40- 122-454B-IN		DRAWING NO. 803574-R01	
		DO NOT SCALE	



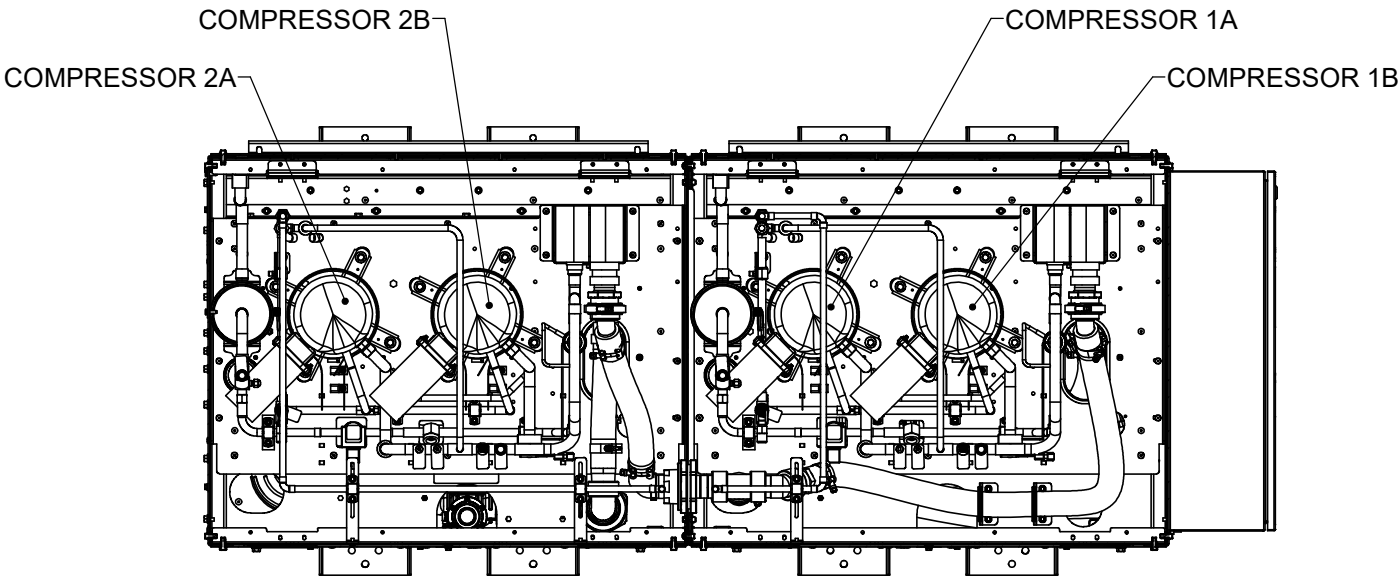
FAN LAYOUT



SECTION B-B
PUMP LAYOUT
PARTS HIDDEN FOR CLARITY



ELECTRICAL LAYOUT



SECTION C-C
COMPRESSOR LAYOUT

GEOMETRY NOT DIMENSIONED
TO BE TAKEN FROM 3D MODEL.

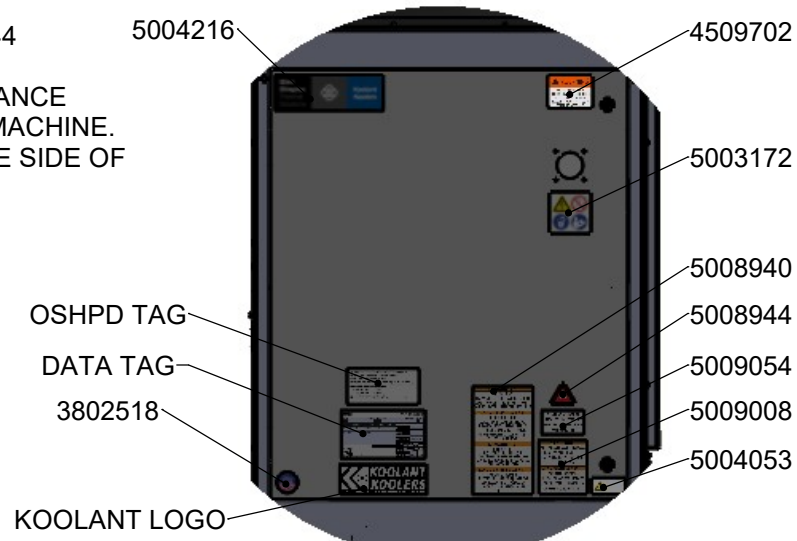
UNLESS OTHERWISE SPECIFIED:
ALL DIM TO THEORETICAL SHARP CORNERS
REMOVE ALL BURRS AND SHARP CORNERS

MATERIAL:
STOCK SIZE: AS REQ'D
FINISH: PER ROUTING

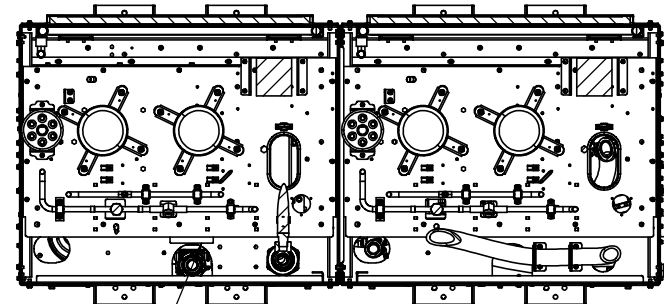
DIMPLEX THERMAL SOLUTIONS		KALAMAZOO, MI PH (800) 968-5665 WWW.DIMPLEXTHERMAL.COM	
TOLERANCES		SHEET SIZE	DRAWN BY
UNLESS OTHERWISE SPECIFIED		D	BP
FRACTIONS		SCALE	DATE DRAWN
UNDER 4" ± 1/16"		1:8	12/12/2025
OVER 4" ± 1/8"		SHEET	ENGINEER
ANGULAR ± 1°		2 OF 4	
SURFACE FINISH		WEIGHT (LBS)	DIMENSION & TOLERANCING
ALL DIMENSIONS SHOWN		2271.12	IN ACCORDANCE WITH
IN INCHES		ASME Y14.5M-2009	THIRD ANGLE PROJECTION
TITLE		DRAWING NO.	DO NOT SCALE
GO2-2-5000-PW-OSP-40-122-454B-IN		803574-R01	



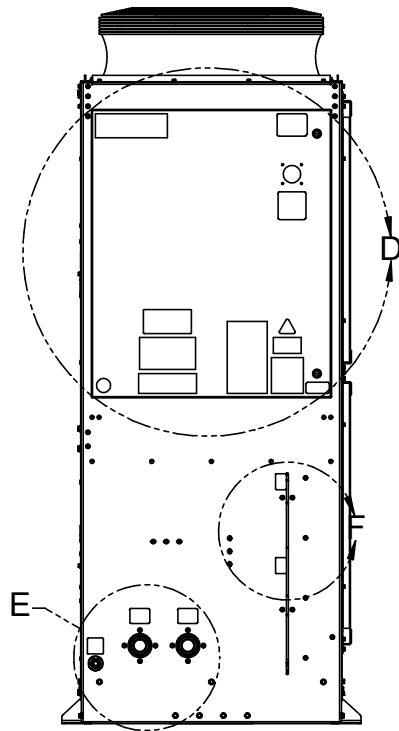
5008942 AND 5008944
APPLIED TO THE APPLIANCE
PACKAGING NOT TO THE MACHINE.
ONLY NEEDS TO BE ON ONE SIDE OF
THE PACKAGING.



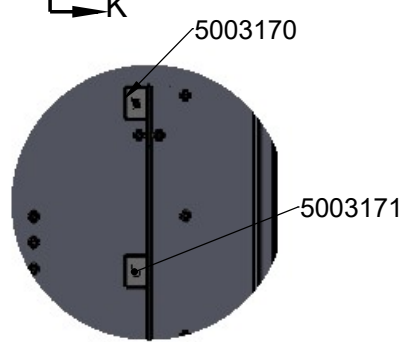
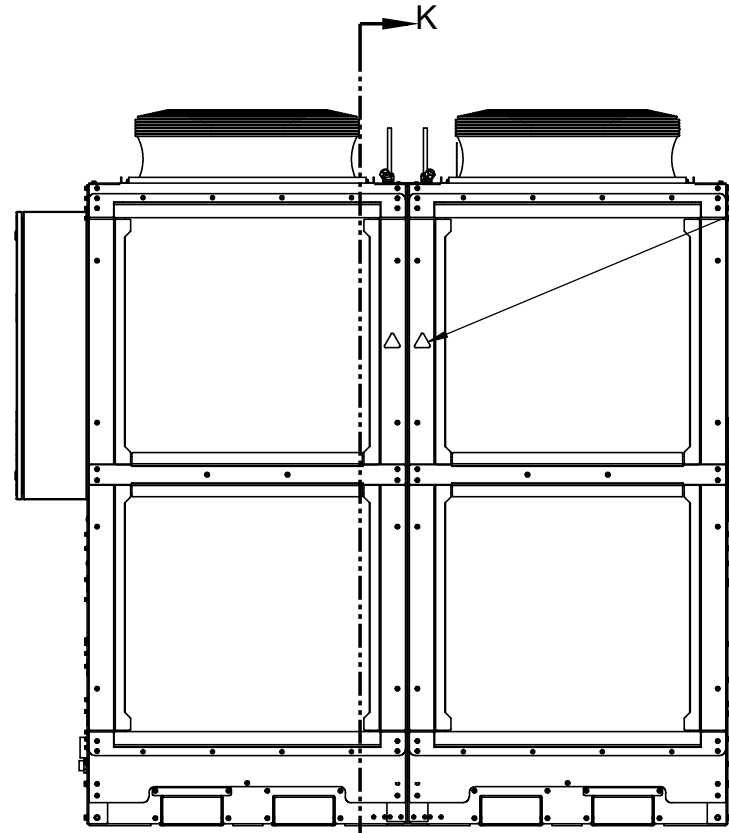
DETAIL D
SCALE 1 : 8



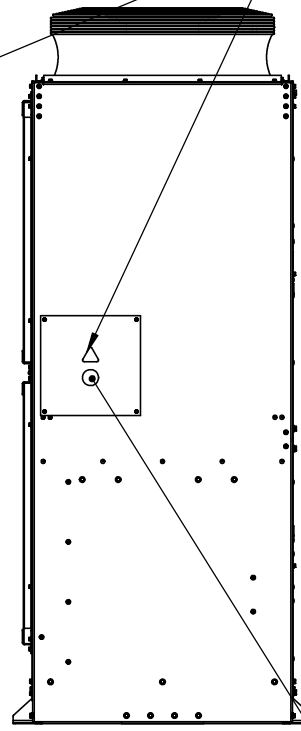
5003168 SECTION M-M



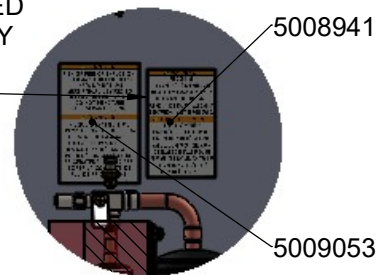
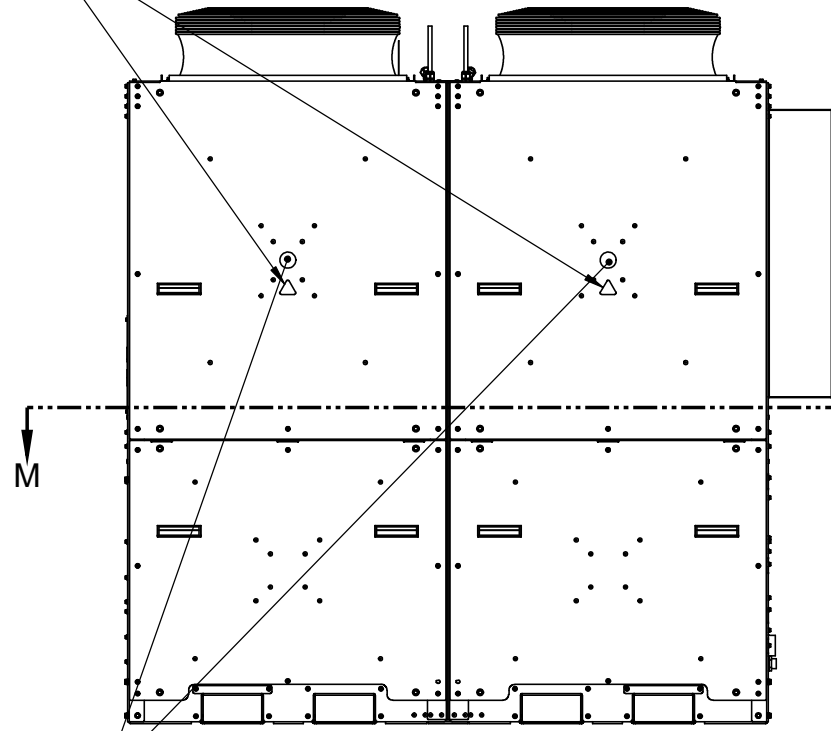
DETAIL E
SCALE 1 : 6



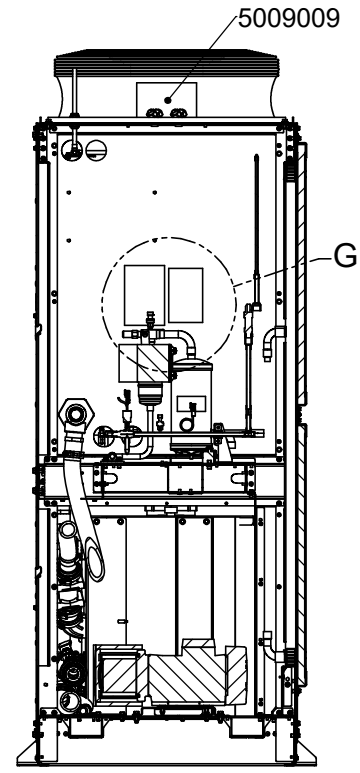
DETAIL F
SCALE 1 : 6



THESE LABELS LOCATED
IN TWO PLACES. APPLY
TO CORRESPONDING
SIDE OF CABINET



DETAIL G
SCALE 1 : 6



SECTION K-K

GEOMETRY NOT DIMENSIONED
TO BE TAKEN FROM 3D MODEL.

UNLESS OTHERWISE SPECIFIED:
ALL DIM TO THEORETICAL SHARP CORNERS
REMOVE ALL BURRS AND SHARP CORNERS

MATERIAL:
STOCK SIZE: AS REQ'D
FINISH: PER ROUTING

DIMPLEX THERMAL SOLUTIONS		KALAMAZOO, MI. PH (800) 968-5665 WWW.DIMPLEXTHERMAL.COM	
TOLERANCES		SHEET SIZE	DRAWN BY
UNLESS OTHERWISE SPECIFIED		D	BP
FRACTIONS		SCALE	DATE DRAWN
UNDER 4" ± 1/16"		1:12	12/12/2025
OVER 4" ± 1/8"		SHEET	ENGINEER
ANGULAR ± 1°		3 OF 4	
SURFACE FINISH		DIMENSION & TOLERANCING	THIRD ANGLE PROJECTION
ALL DIMENSIONS SHOWN		2271.12	IN ACCORDANCE WITH
IN INCHES		ASME Y14.5M-2009	DO NOT SCALE
TITLE		DRAWING NO.	
GO2-2-5000-PW-OSP-40-		803574-R01	
122-454B-IN			

16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	
REVISIONS																
LOC	REV.	DESCRIPTION	ECN	DATE	BY											ENG
	A	INITIAL RELEASE	-	7/15/25	BP											BP
	B	UPDATE VIEWS AND REV LEVEL	12981	7/18/2025	BP											BP
	C	UPDATE FOOT DIMENSIONS	13024	7/29/25	BP											BP
	D	ADD ELECTRICAL SHEET	13066	8/18/2025	DWG											DWG
	E	ADD DIM TO DRAWING	13088	8/20/2025	BP											BP
	F	UPDATE DRAIN ANNOTATION	13118	9/5/2025	BP											BP
	G	RE ATTACH LEADER LINES	13171	10/1/2025	BP											BP
	H	REMOVED INDIVIDUAL LABELS AND ADDED LABEL KIT; REPLACED EBOX	13176	10/8/2025	ODW											ODW
	I	ADDED "-IN" TO THE END OF THE DESCRIPTION	13247	10/21/2025	ODW											ODW
	J	COMP A/B LABELING	13290	11/12/2025	BP											BP
	K	UPDATED LABELING SHEET	13371	12/12/2025	ODW											ODW
	M	UPDATED LAYOUT SHEET TO MATCH MANUAL; B TO D SIZE; DIM UPDATES; ADD REV PAGE; OVERHAUL	13376	12/17/2025	ODW	ODW										
16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	