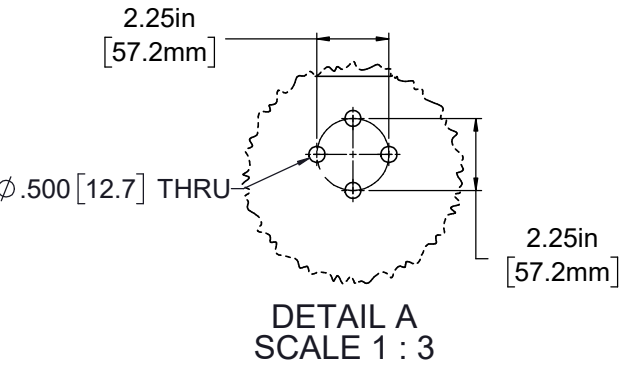
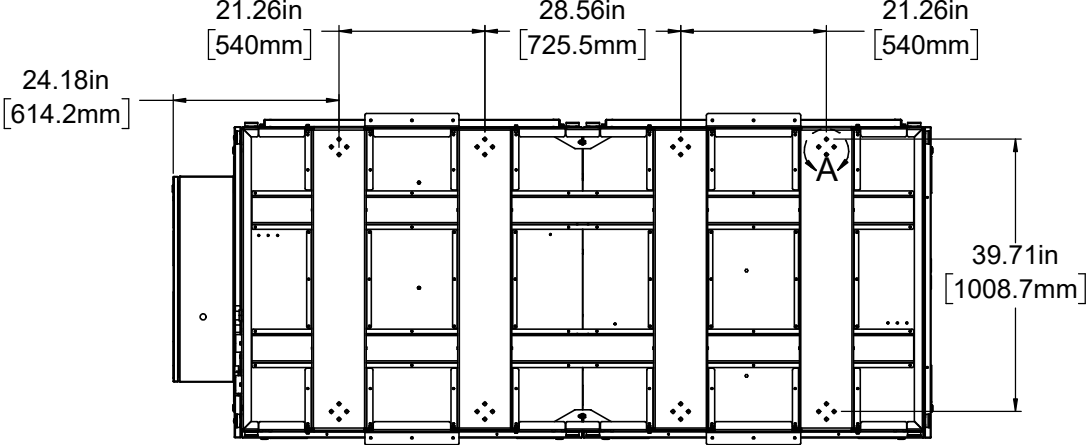
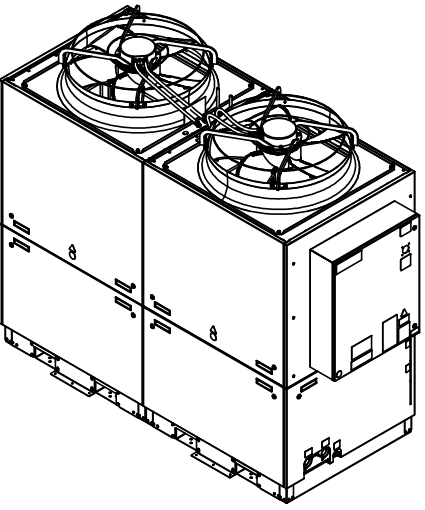
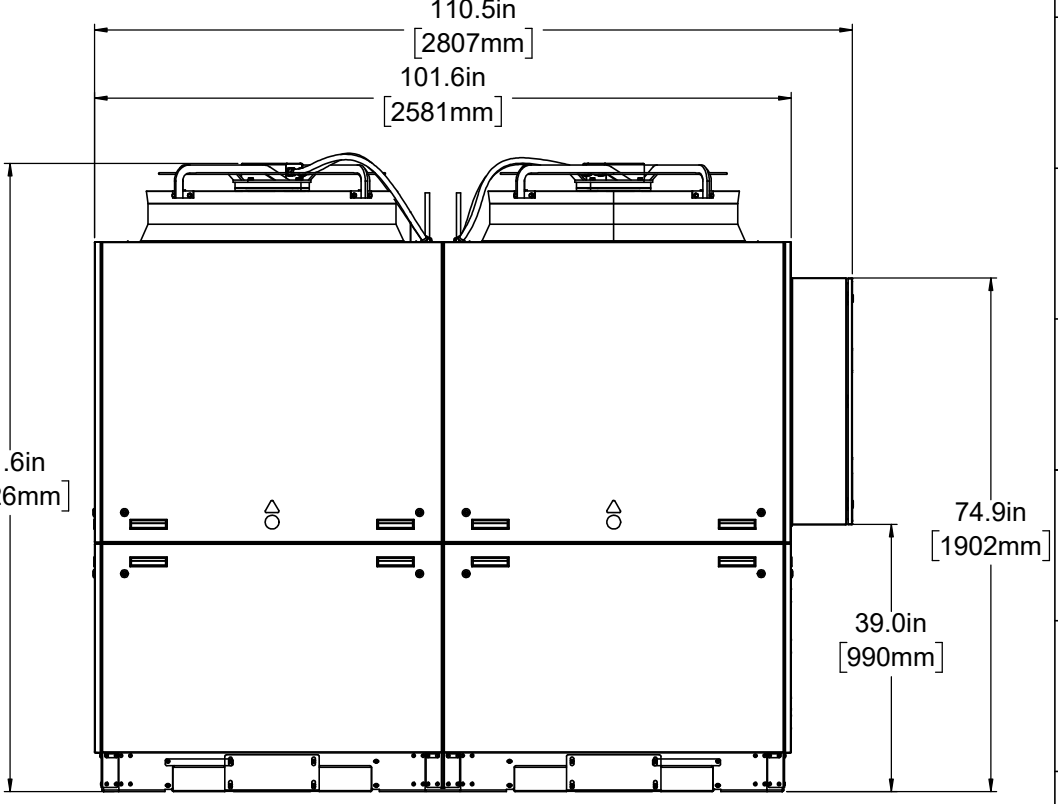
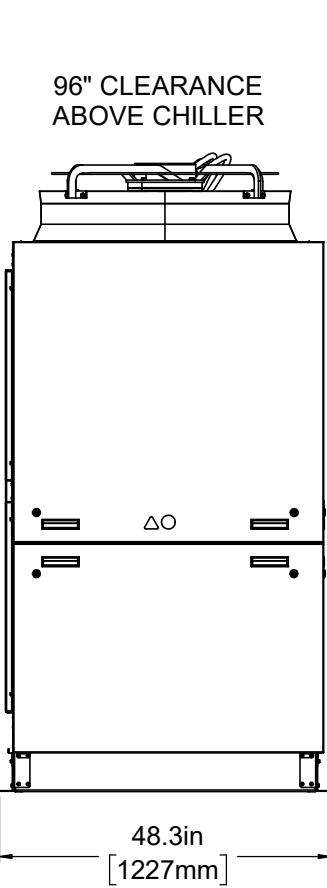
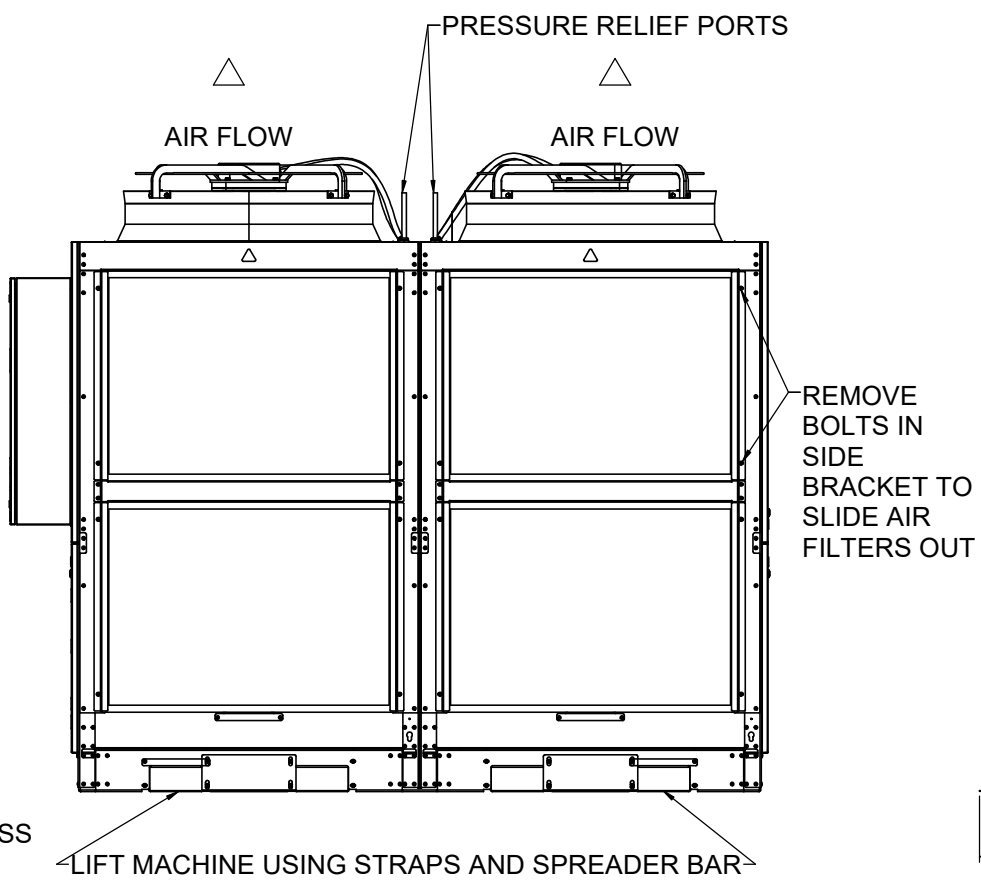
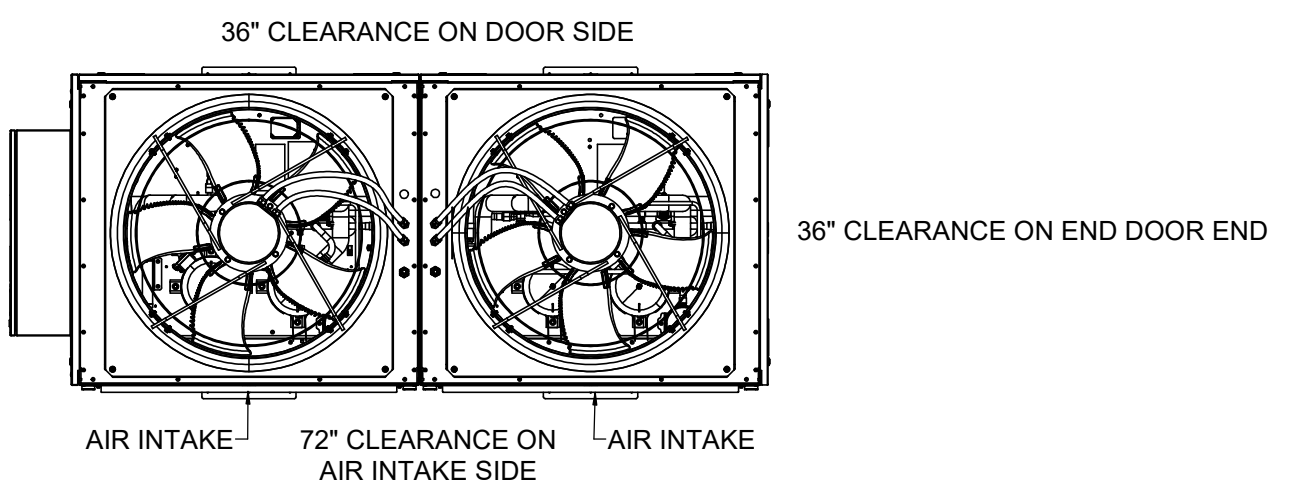
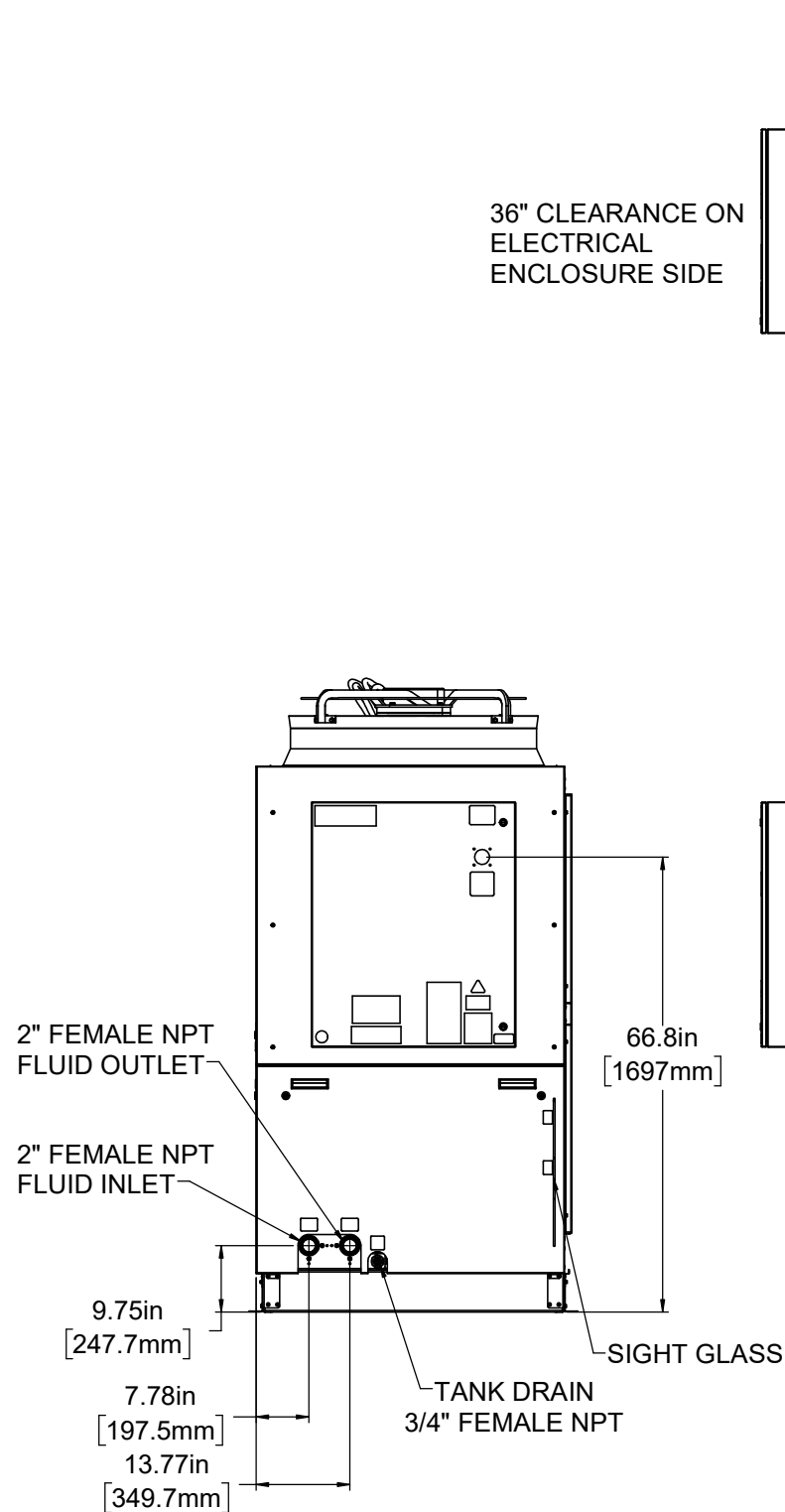





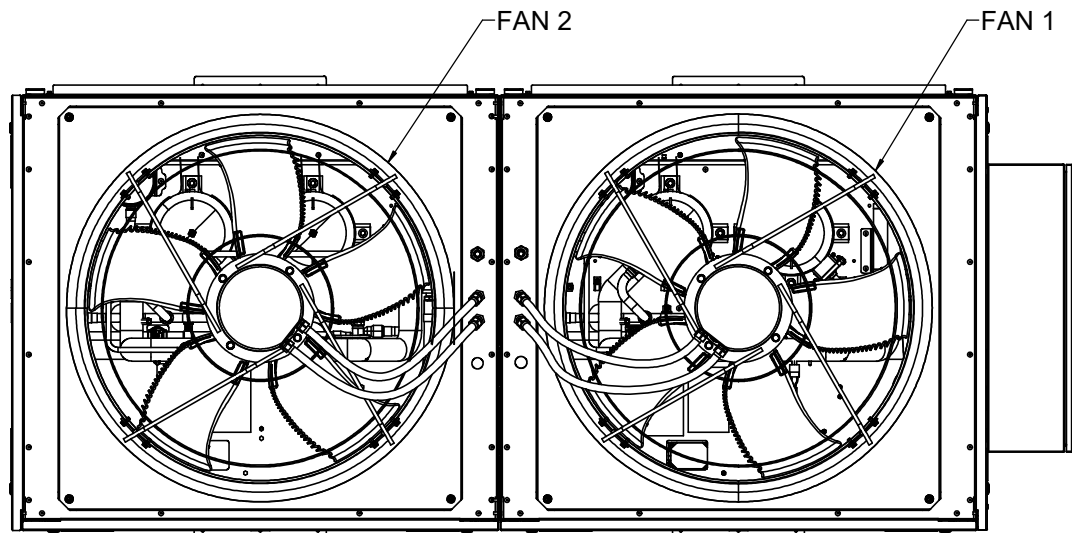
GEOMETRY NOT DIMENSIONED  
TO BE TAKEN FROM 3D MODEL.

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

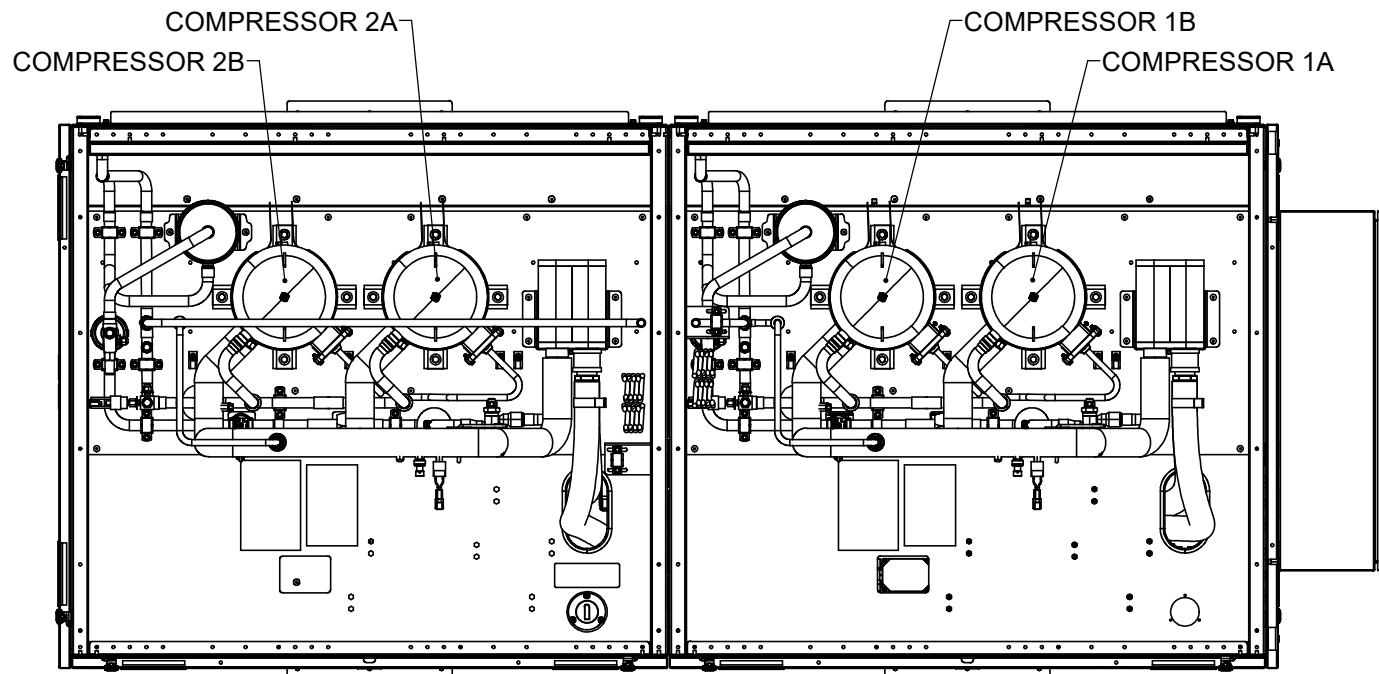
MATERIAL:  
STOCK SIZE: AS REQ'D  
FINISH: PER ROUTING



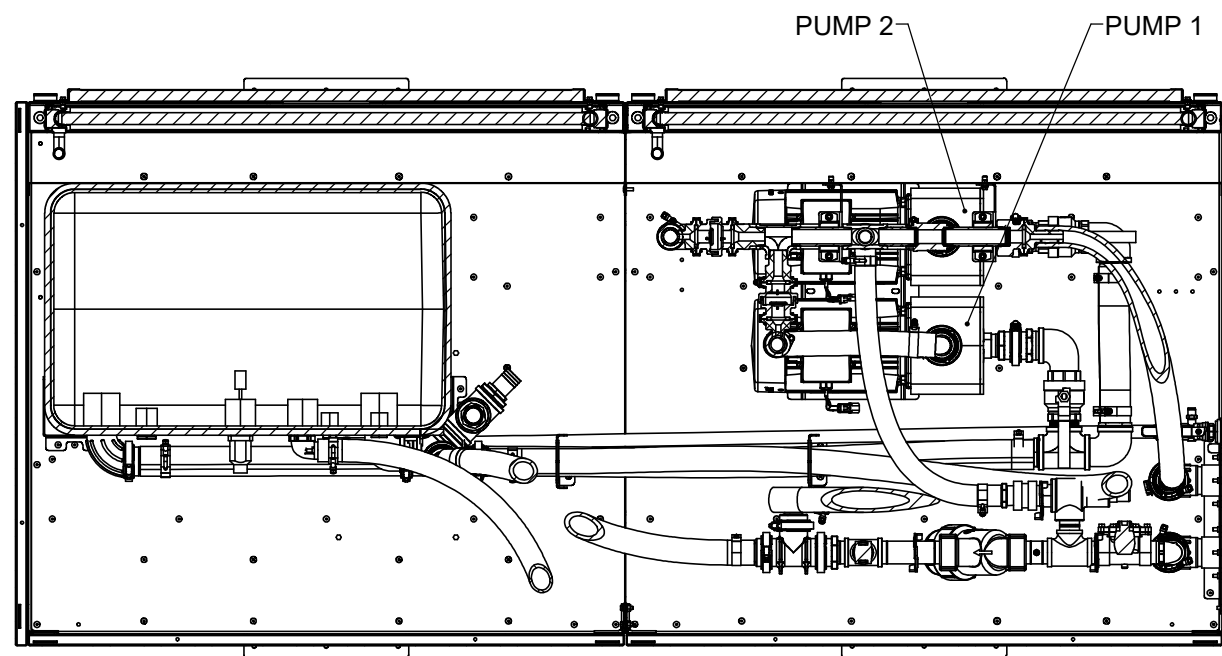
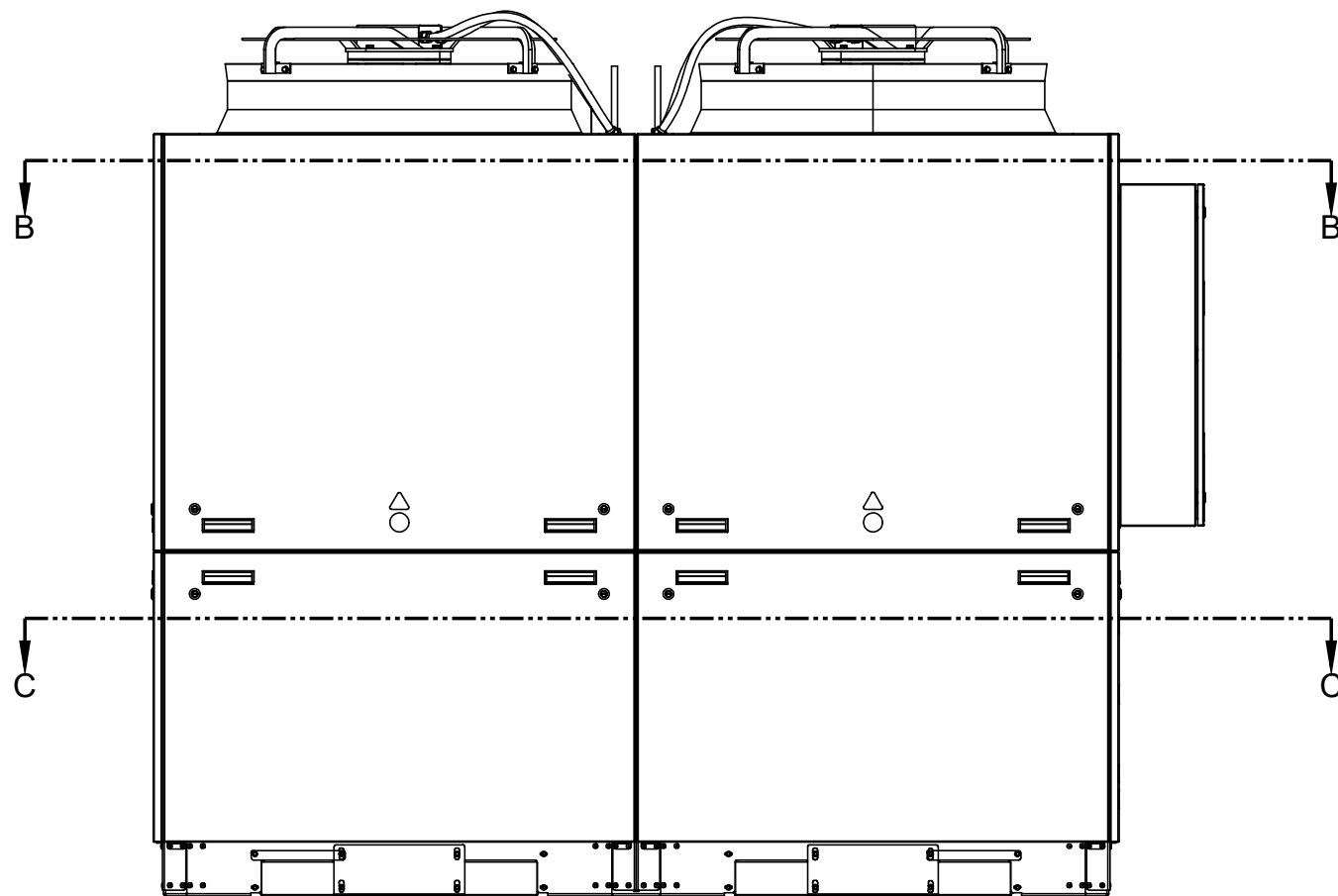
 		<b>DIMPLEX THERMAL SOLUTIONS</b>	
Kalamazoo, Michigan		KALAMAZOO, MI PH (800) 968-5665 WWW.DIMPLEXTHERMAL.COM	
<b>TOLERANCES</b>			
UNLESS OTHERWISE SPECIFIED			
<b>FRACTIONS</b>		<b>DECIMALS</b>	
UNDER 4" ± 1/16"		XX ± 0.1	
OVER 4" ± 1/8"		XX.X ± 0.03	
ANGULAR ± 1°		X.XXX ± 0.005	
SURFACE FINISH		1 OF 4	
ALL DIMENSIONS SHOWN IN INCHES		WEIGHT (LBS) 2751.00	
		DRAWN BY DC	
		DATE DRAWN 12/17/2025	
		ENGINEER BP	
		DIMENSION & TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-2009	
		THIRD ANGLE PROJECTION	
			
TITLE G02-2-10000-PW-NO-40- 122-454B-IN		DRAWING NO. 803544-R01	
		DO NOT SCALE	



FAN LAYOUT



SECTION B-B  
PARTS HIDDEN FOR CLARITY  
COMPRESSOR LAYOUT  
SCALE 1 : 8






SECTION C-C  
PUMP LAYOUT  
SCALE 1 : 8

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

## ELECTRICAL LAYOUT

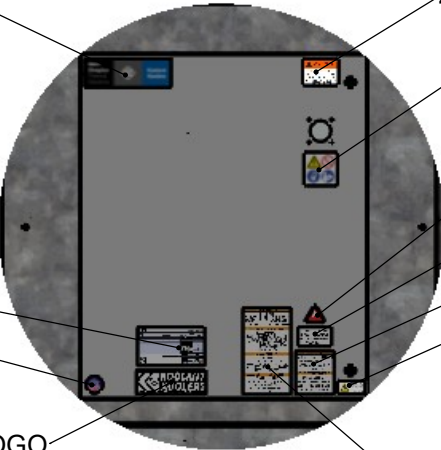
<div>Dim Dimplex Thermal Solutions</div> <div></div> <div><div>Kalamazoo MI</div><div><div>DIMPLEX THERMAL SOLUTIONS</div><div>KALAMAZOO, MI PH (800) 968-5665 WWW.DIMPLEXTHERMAL.COM</div></div></div>		<div>(X.XX) - INSPECTION DIMENSION</div>
<div><div>TOLERANCES</div><div>UNLESS OTHERWISE SPECIFIED</div><div><div>FRACTIONS</div><div>DECIMALS</div></div><div><div>UNDER 4" ± 1/16"</div><div>OVER 4" ± 1/8"</div></div><div><div>ANGULAR ± 1°</div><div>SURFACE FINISH ✓</div></div><div><div>ALL DIMENSIONS SHOWN</div><div>IN INCHES</div></div></div> <div><div>X.X ± 0.1</div><div>X.XX ± 0.03</div><div>X.XXX ± 0.005</div></div>	<div><div>SHEET SIZE</div><div>SCALE</div><div><div>D</div><div>DATE DRAWN</div><div>12/12/2025</div></div><div><div>1:10</div><div>ENGINEER</div><div>BP</div></div><div><div>SHEET</div><div>2 OF 4</div><div>WEIGHT (LBS)</div><div>2751.00</div></div><div><div>DIMENSION &amp; TOLERANCING</div><div>IN ACCORDANCE WITH</div><div>ASME Y14.5M-2009</div></div></div>	<div><div>THIS PRINT CONTAINS INFORMATION</div><div>PROPRIETARY TO DIMPLEX THERMAL</div><div>SOLUTIONS AND MAY NOT BE</div><div>REPRODUCED, COPIED, OR</div><div>SHARED IN ANY WAY WITHOUT THE</div><div>EXPRESSED WRITTEN CONSENT OF</div><div>DIMPLEX THERMAL SOLUTIONS.</div><div>CONFIDENTIAL AND PROPRIETARY</div></div> <div><div>THIRD ANGLE PROJECTION</div><div><div></div><div></div></div></div>
<div><div>TITLE</div><div>G02-2-10000-PW-NO-40-122-454B-IN</div></div>	<div><div>DRAWING NO.</div><div>803544-R01</div></div>	<div><div>DO NOT</div><div>SCALE</div></div>



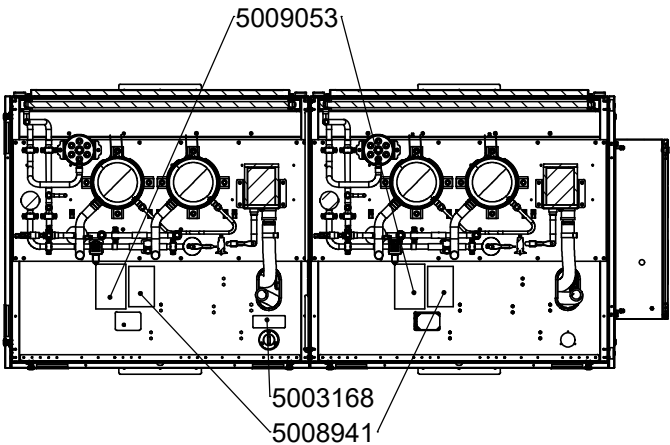
5008942 AND 5008944  
APPLIED TO THE APPLIANCE  
PACKAGING NOT TO THE MACHINE  
ONLY NEEDS TO BE ON ONE SIDE OF  
THE PACKAGING

DATATAG\_DCP\_MEDICAL\_UL60335

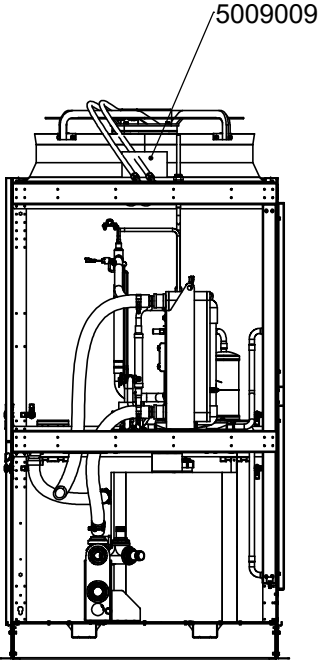
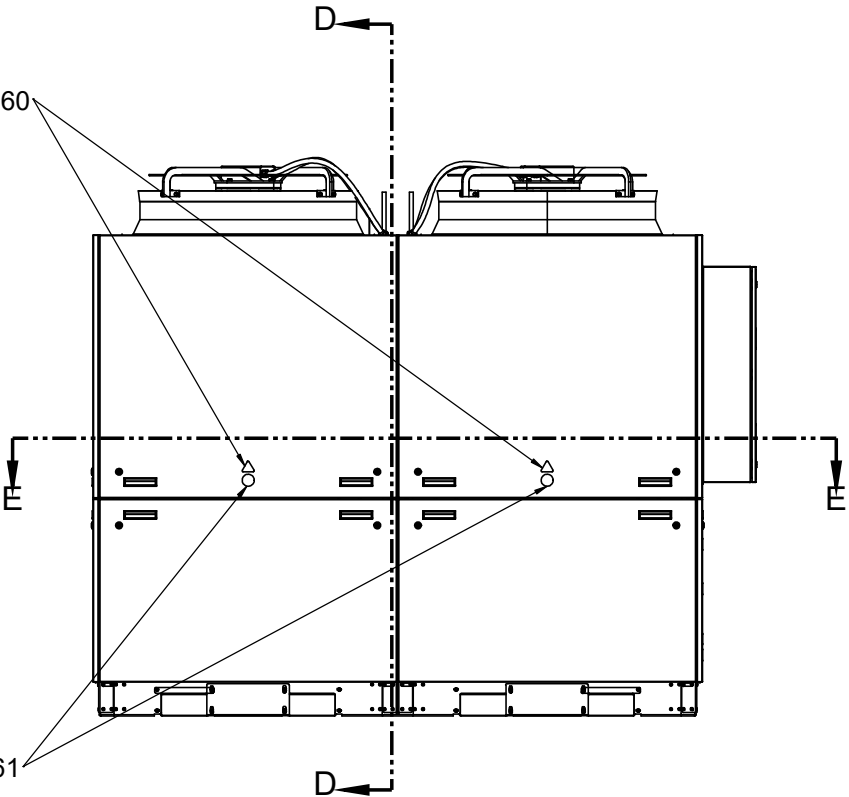
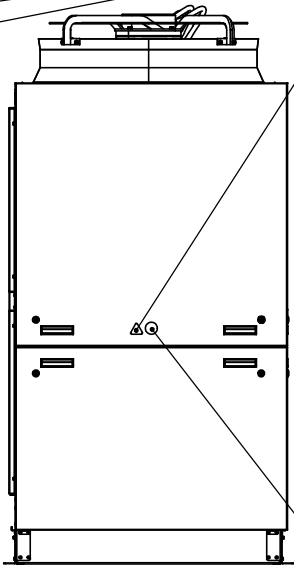
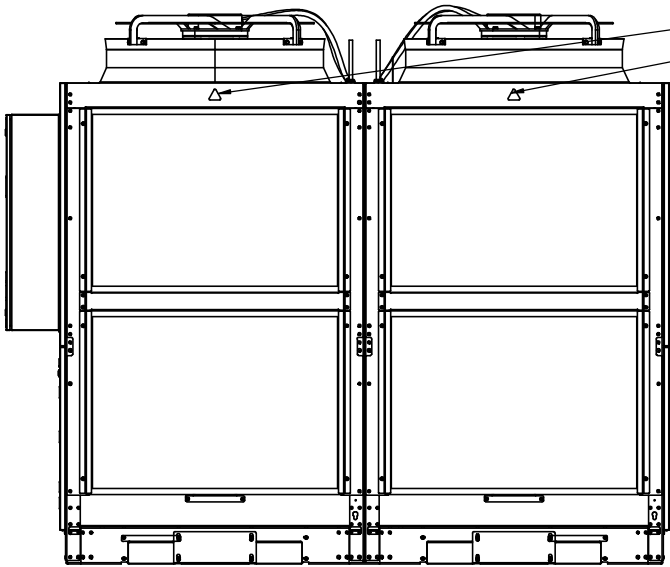
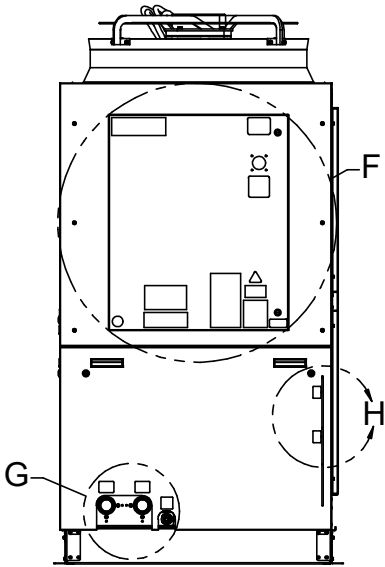
KOOLANT LOGO



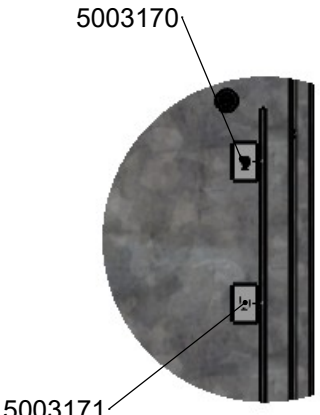
DETAIL F  
SCALE 1 : 10



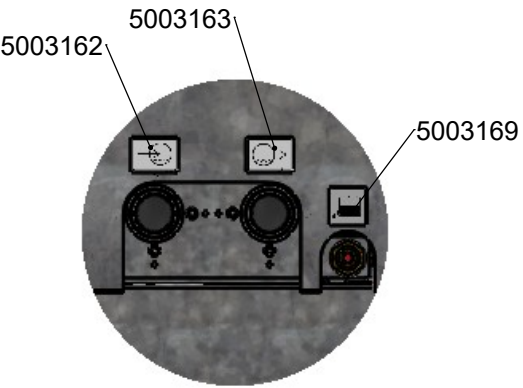
SECTION E-E



SECTION D-D



DETAIL H  
SCALE 1 : 5



DETAIL G  
SCALE 1 : 5

LABELING 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

<b>DIMPLEX THERMAL SOLUTIONS</b> Kalamazoo, MI PH (800) 968-5665 WWW.DIMPLEXTHERMAL.COM	
<b>TOLERANCES</b> UNLESS OTHERWISE SPECIFIED FRACTIONS DECIMALS UNDER 4" ± 1/16" XX ± 0.1 OVER 4" ± 1/8" XX ± 0.03 ANGULAR ± 1° SURFACE FINISH ✓ ALL DIMENSIONS SHOWN IN INCHES	SHEET SIZE D SCALE 1:16 SHEET 3 OF 4 DATE DRAWN 12/12/2025 ENGINEER BP DIMENSION & TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-2009 DRAWING NO. 803544-R01 DO NOT SCALE
TITLE G02-2-10000-PW-NO-40-122-454B-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	NA	6/27/2025	DWG											DWG
	B	ADD ELECTRICAL TAB TO SHOW SEQUENCE OF PUMPS, COMPRESSORS AND FANS	13066	8/14/2025	DWG											DWG
	C	INTERNAL PARTS UPDATED	13076	8/28/2025	DWG											DWG
	D	INTERNAL PARTS UPDATED	13138	9/25/2025	DWG											DWG
	E	ADDED LABELING SHEET; ADDED 716522 TO BOM	13176	10/6/2025	ODW											ODW
	F	REMOVE: 211289, 2X 715887; MOVE TO 715871 ASSY: 5008961, 7714026, 7739129; 716540 WAS 715873, 716541 WAS 716108, 716542 WAS 715874, 211983 WAS 211289, 4X 5009080 WAS 5008266	13219	10/13/25	DWG											DWG
	G	REMOVE "-M" FROM DESCRIPTION AND ADD "-IN"	13247	10/21/2025	ODW											ODW
	H	UPDATE DRAWING TO SHOW NEW FILTER BRACKETRY	13254	10/23/2025	DWG											DWG
	I	REVISE TITLE: "G02-2-10000-PW-NO-40-122-454B-IN" WAS "G02-2-10000-PW-OSP-40-122-454B-IN"	13321	11/24/2025	DWG											DWG
	K	UPDATED LABELING SHEET	13371	12/12/2025	ODW	ODW										
	L	UPDATED LAYOUT SHEET TO MATCH MANUAL, ADDED REV SHEET, DIM TOLERANCE CHANGE	13376	12/16/2025	ODW	ODW										
16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	