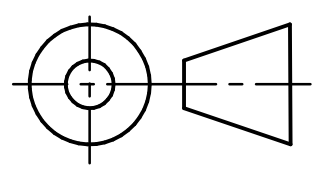


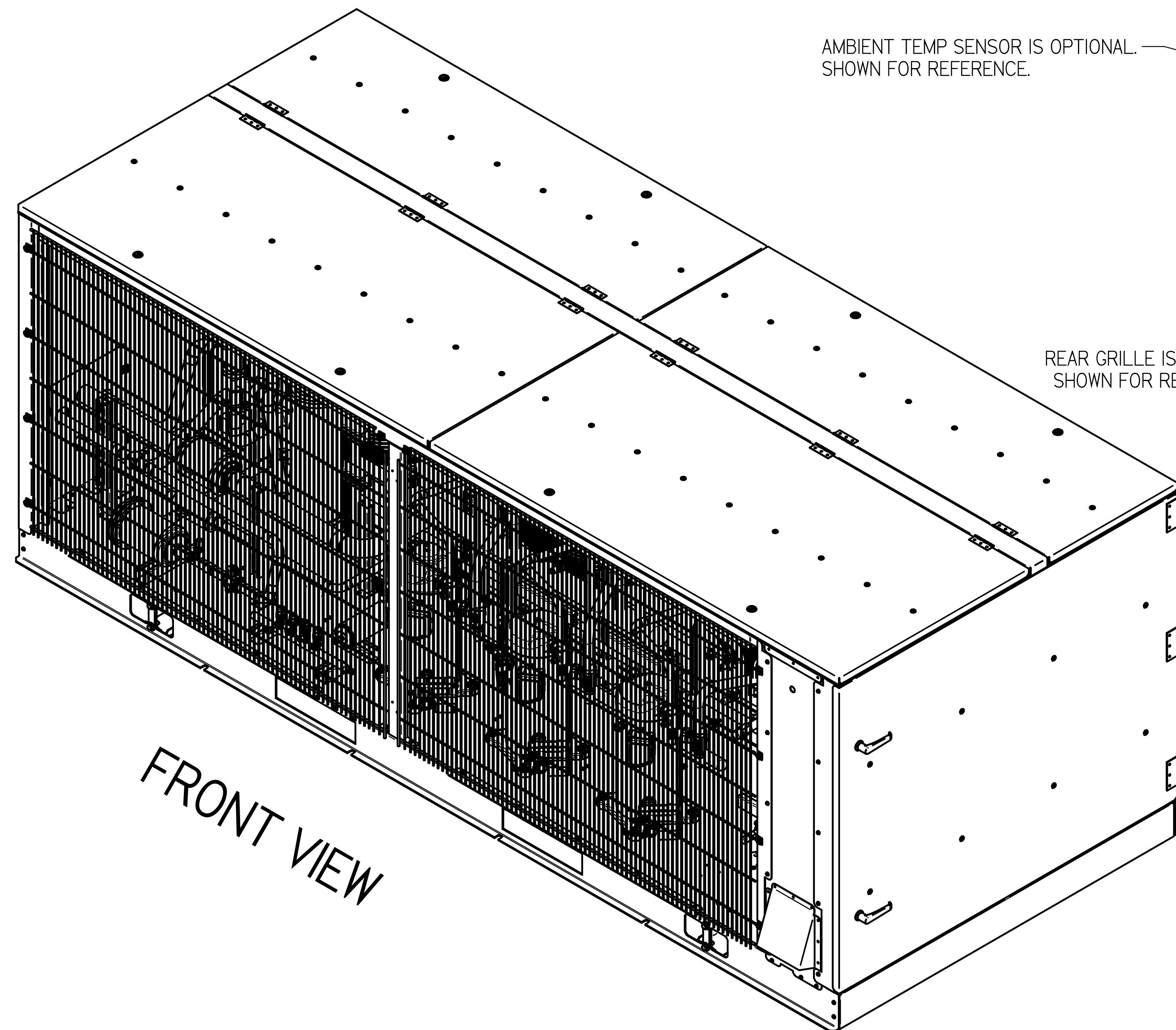
GENERAL UNIT SPECIFICATIONS :  
 MATERIAL : GALVANIZED G90U STEEL  
 CONDENSER COIL : COPPER TUBING, ALUMINUM FINS  
 OPTIONAL COIL/FIN COATINGS : ELECTROFIN.  
 OPTIONAL ROWS OF COIL : 3 AND 4.  
 NOMINAL FAN SPEED : 1140 RPM.  
 OPTIONAL GRILLE GUARD AVAILABLE ON CONDENSER SIDE.  
 OPTIONAL AMBIENT TEMP SENSOR AVAILABLE.

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3. APPROX OVERALL DIMENSION OF THE UNIT: 140.0" L X 61.2" W X 50.0" H.
- 4 A. OVERALL WEIGHT OF THE UNIT (SHIPPING): 2482 LBS APPROX.  
 B. OVERALL WEIGHT OF THE UNIT (OPERATING): 2550 LBS APPROX.
5. COMPRESSORS: MAX 3 SCROLL COMPRESSORS.

INFORMATION SUBJECT TO CHANGE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.	<b>HUSSmann®</b>	
	PROTO-AIRE EZ LARGE PLATFORM	
 THIRD ANGLE PROJECTION	P/N	PD-000000107
	SHEET 1 OF 7	REV A

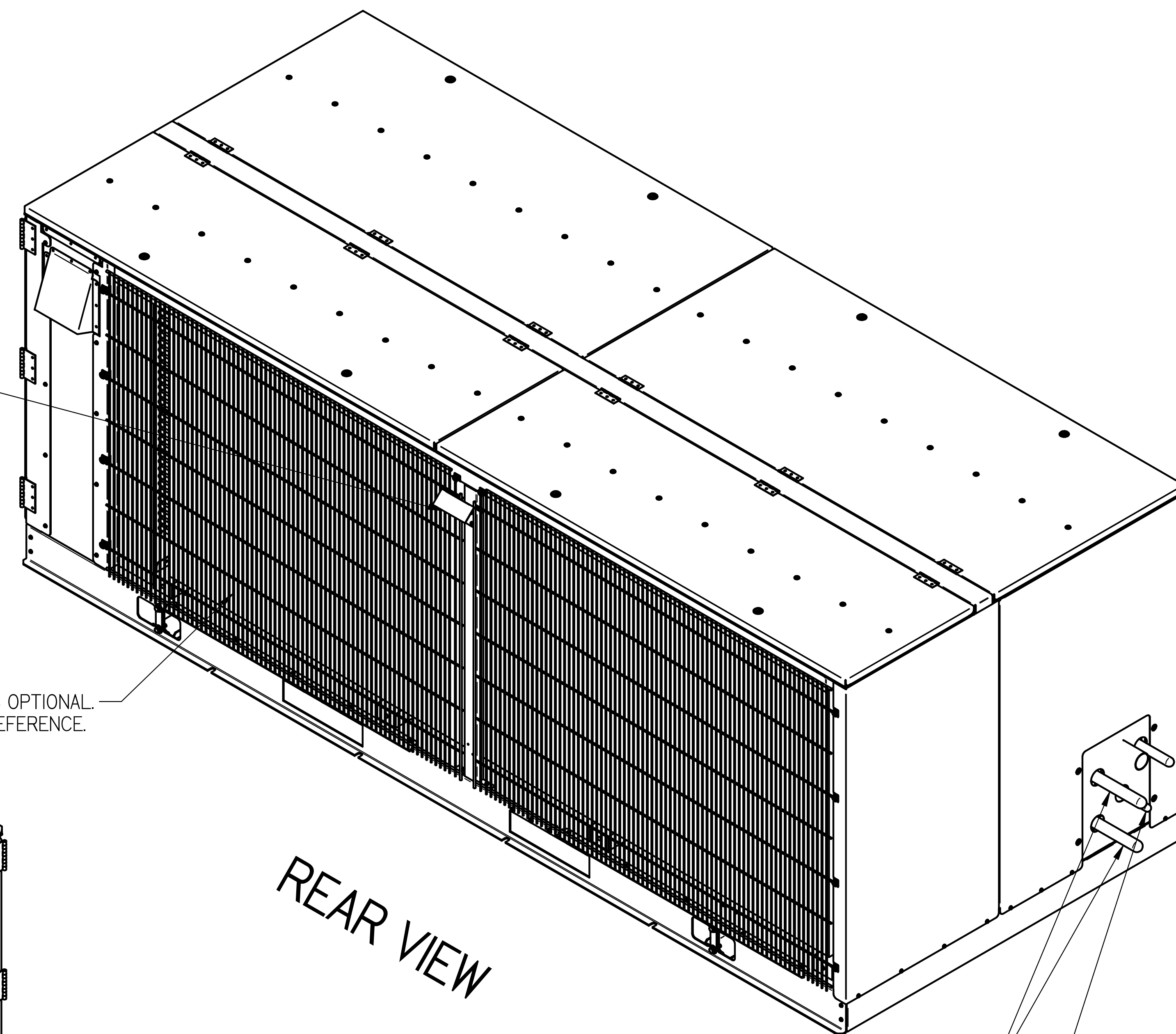
SWN 1.1 SHEET SIZE D



FRONT VIEW

AMBIENT TEMP SENSOR IS OPTIONAL.  
SHOWN FOR REFERENCE.

REAR GRILLE IS OPTIONAL.  
SHOWN FOR REFERENCE.



REAR VIEW

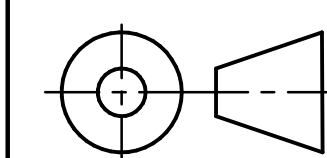
HEAT RECLAIM STUBOUTS

STORE STUBOUTS ARE FROM THIS PANEL

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THIRD  
ANGLE  
PROJECTION

SHEET 2 OF 7

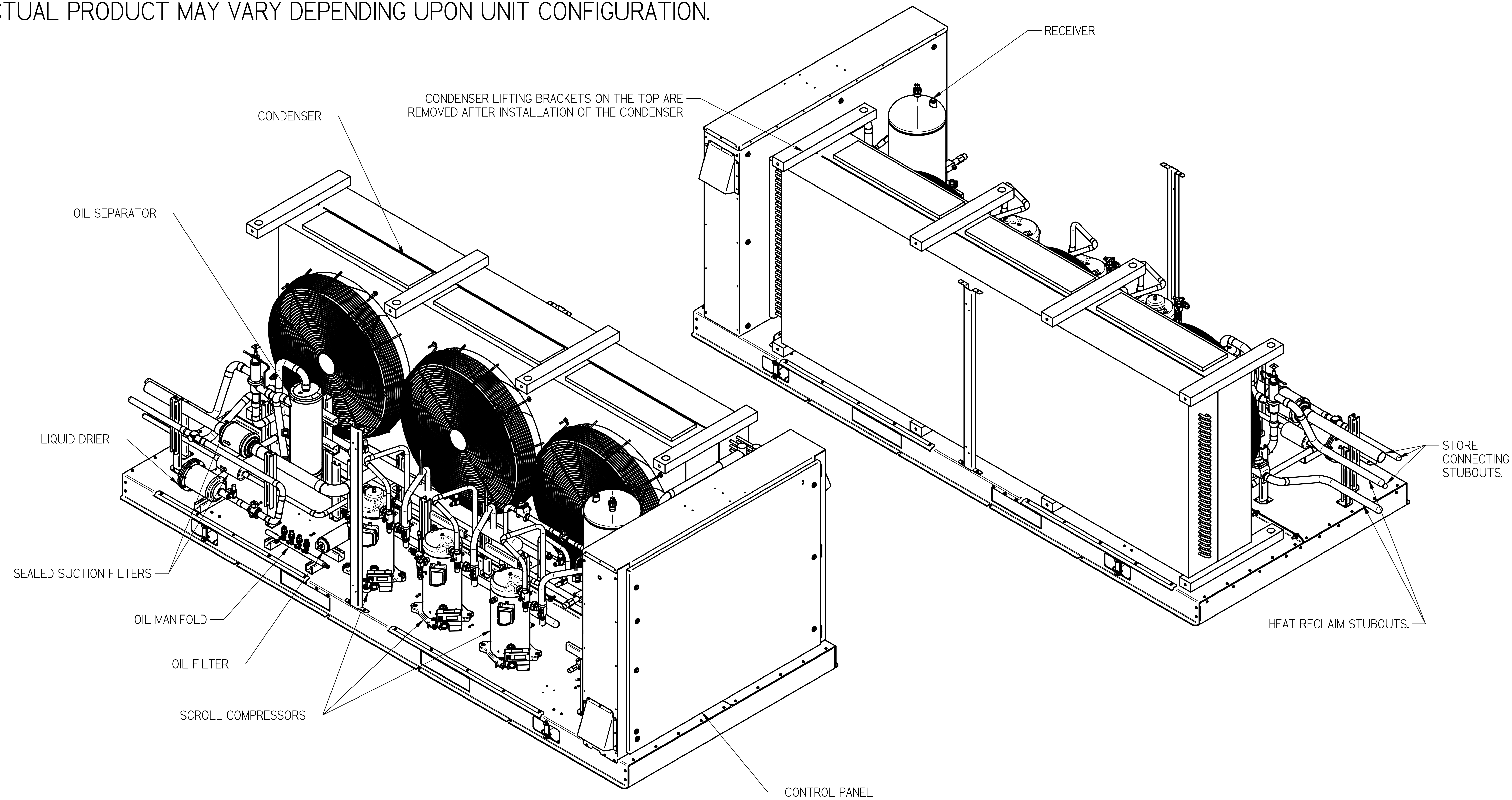
**HUSSMANN**<sup>®</sup>

PROTO-AIRE EZ  
LARGE PLATFORM

PIN PD-000000107 REV A

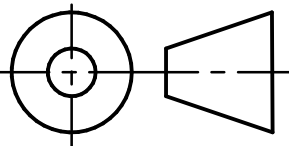
SWN 1.1 SHEET SIZE D

ILLUSTRATION SHOWN FOR REPRESENTATION ONLY.  
ACTUAL PRODUCT MAY VARY DEPENDING UPON UNIT CONFIGURATION.

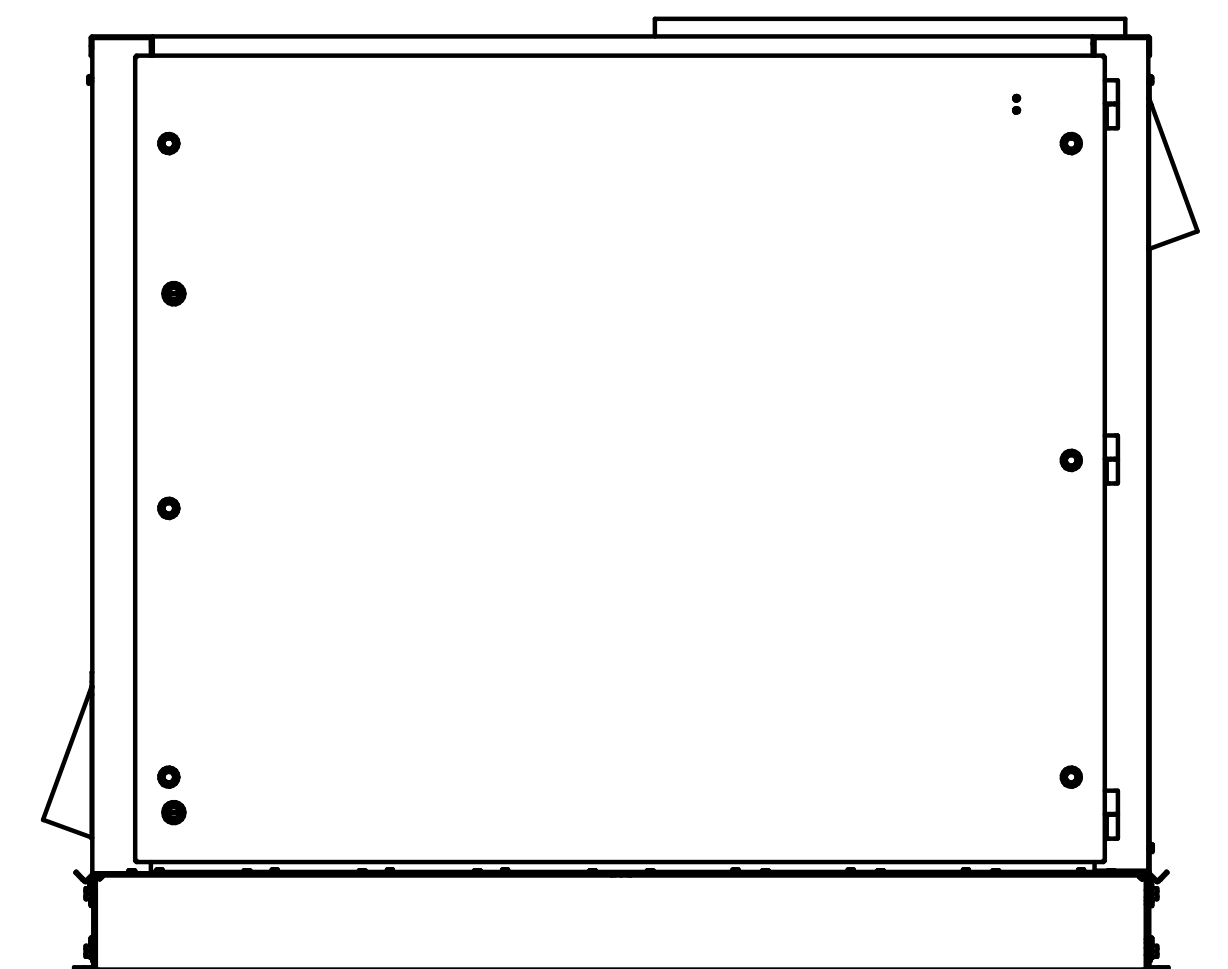
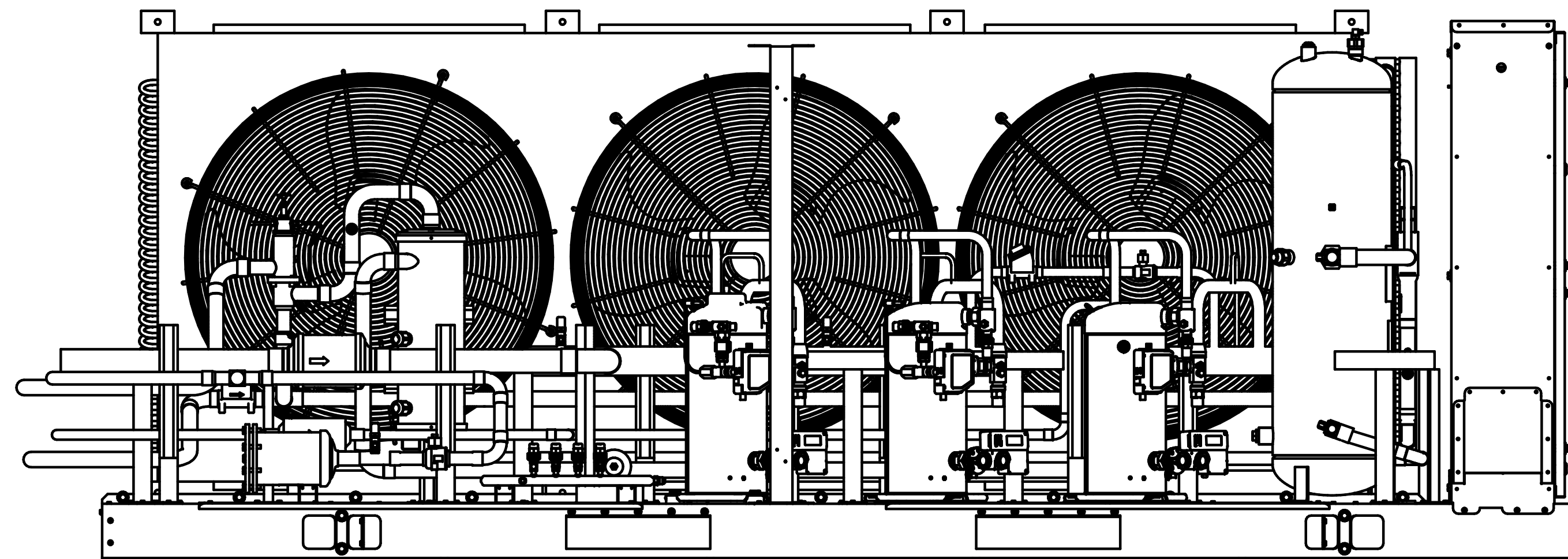
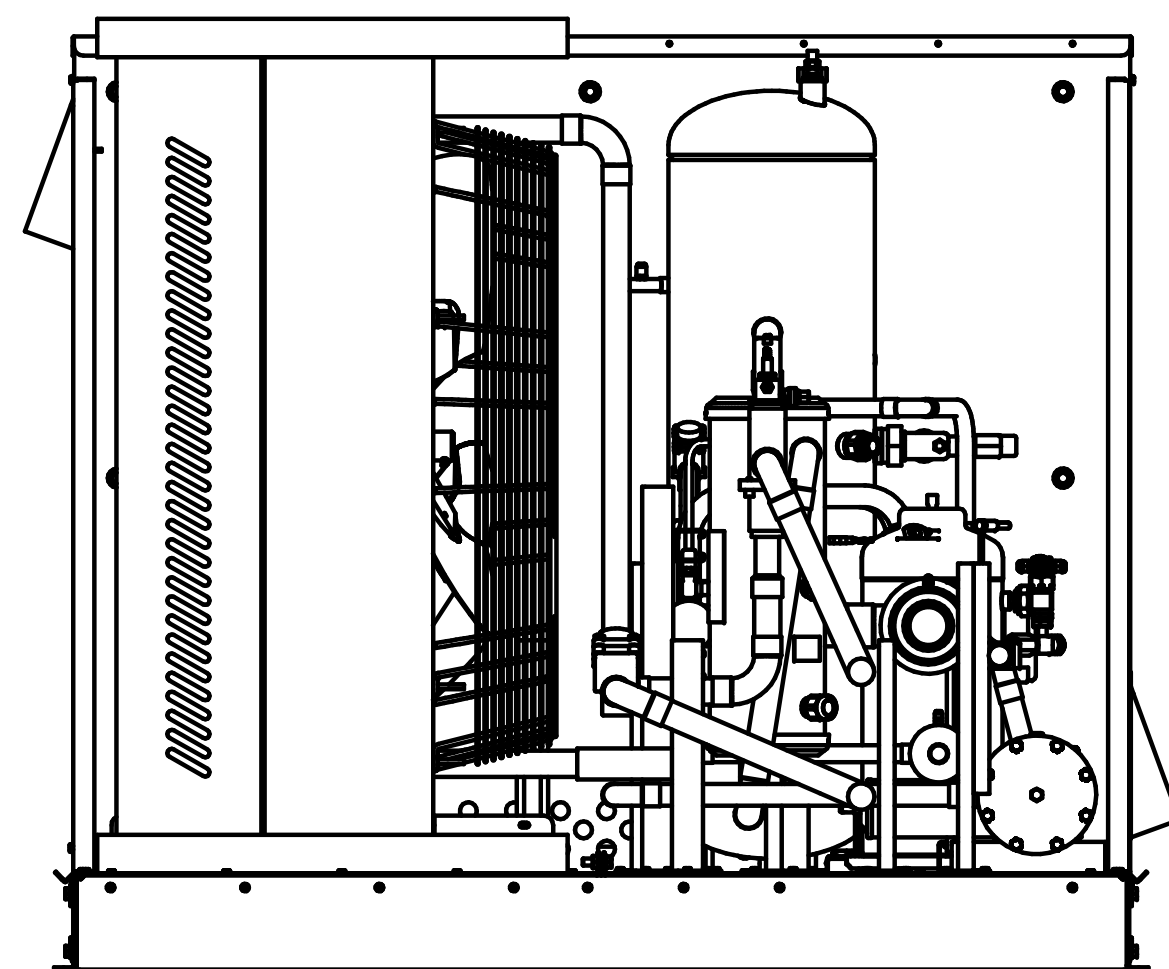
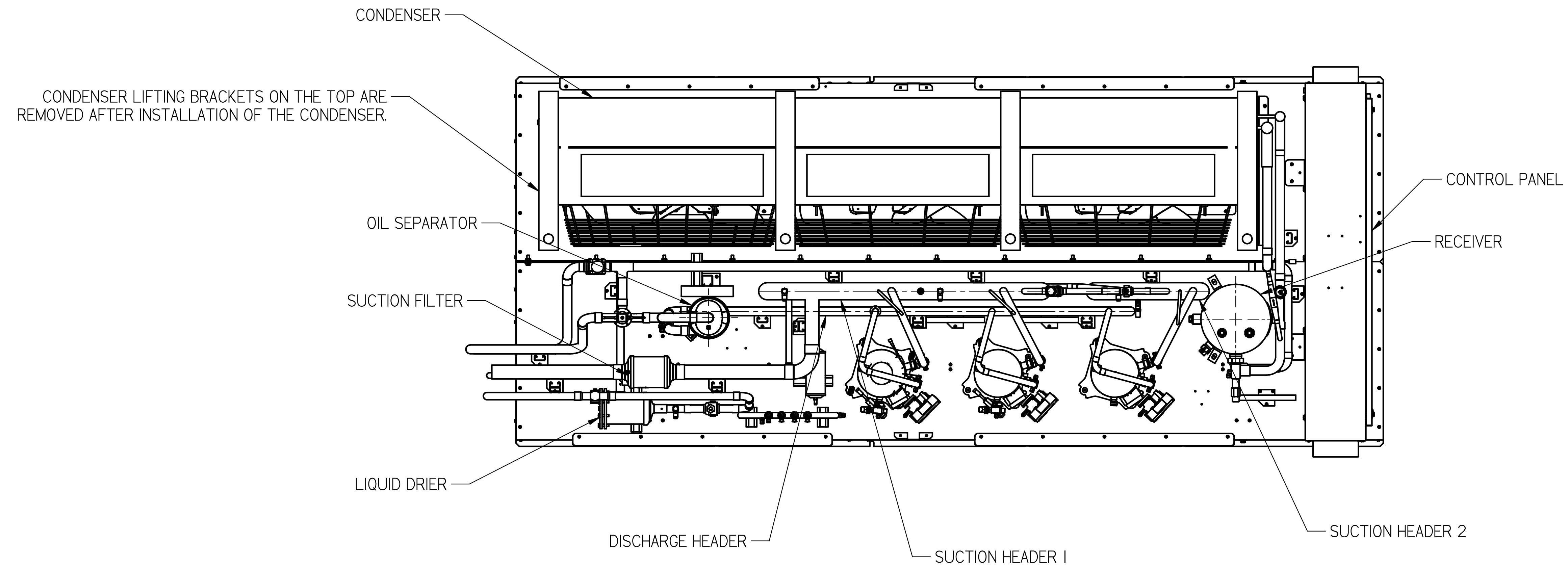


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 THIRD ANGLE PROJECTION		PROTO-AIRE EZ LARGE PLATFORM	
		P/N	PD-000000107
SHEET 3 OF 7		REV	A

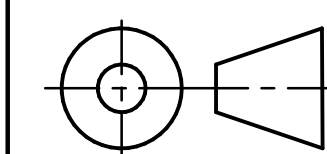
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THIRD  
ANGLE  
PROJECTION

SHEET 4 OF 7

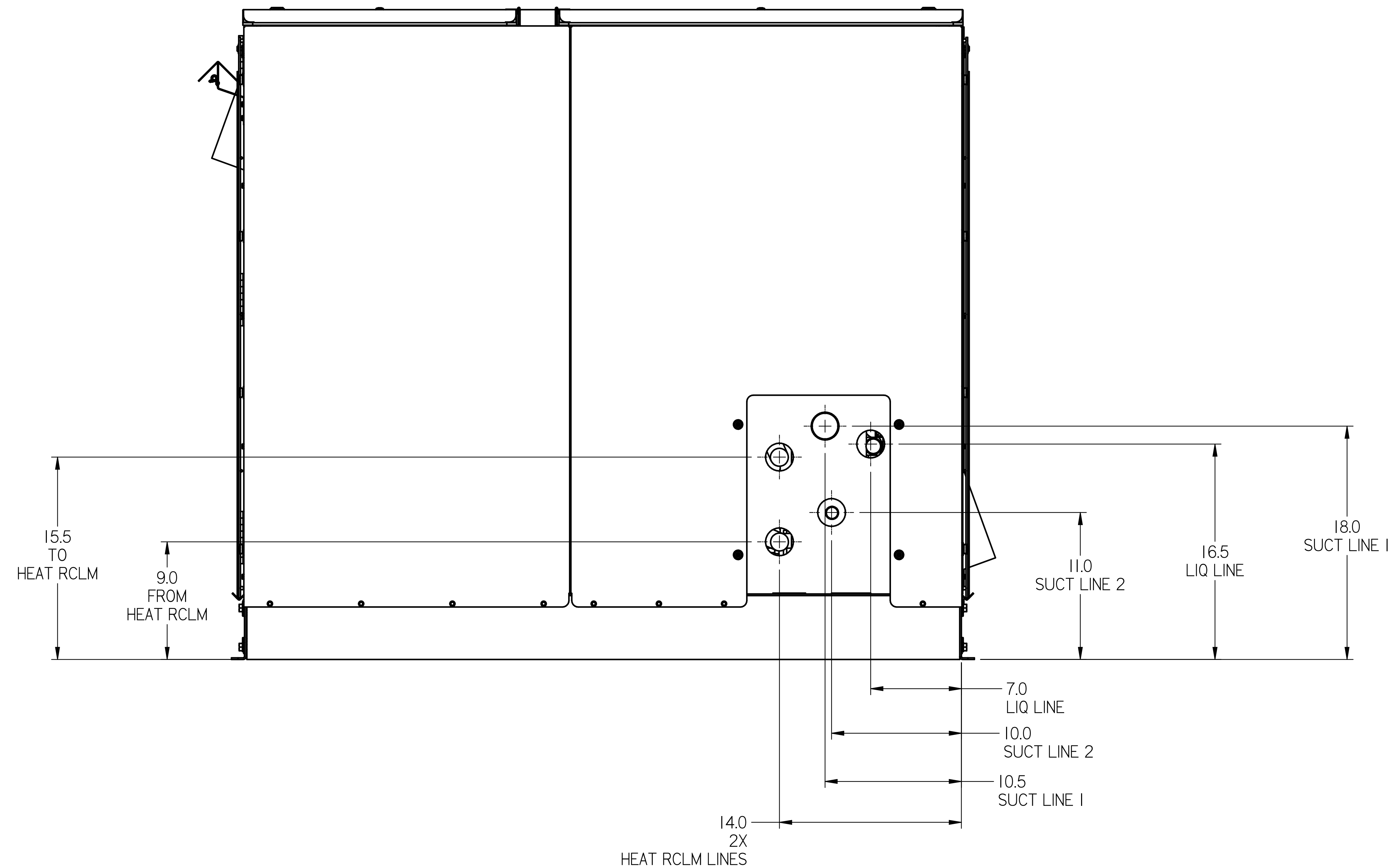
**HUSSmann®**

PROTO-AIRE EZ  
LARGE PLATFORM

P/N PD-000000107 REV A

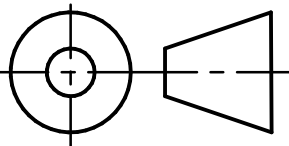
SWN 1.1 SHEET SIZE D

STUBOUT LOCATIONS



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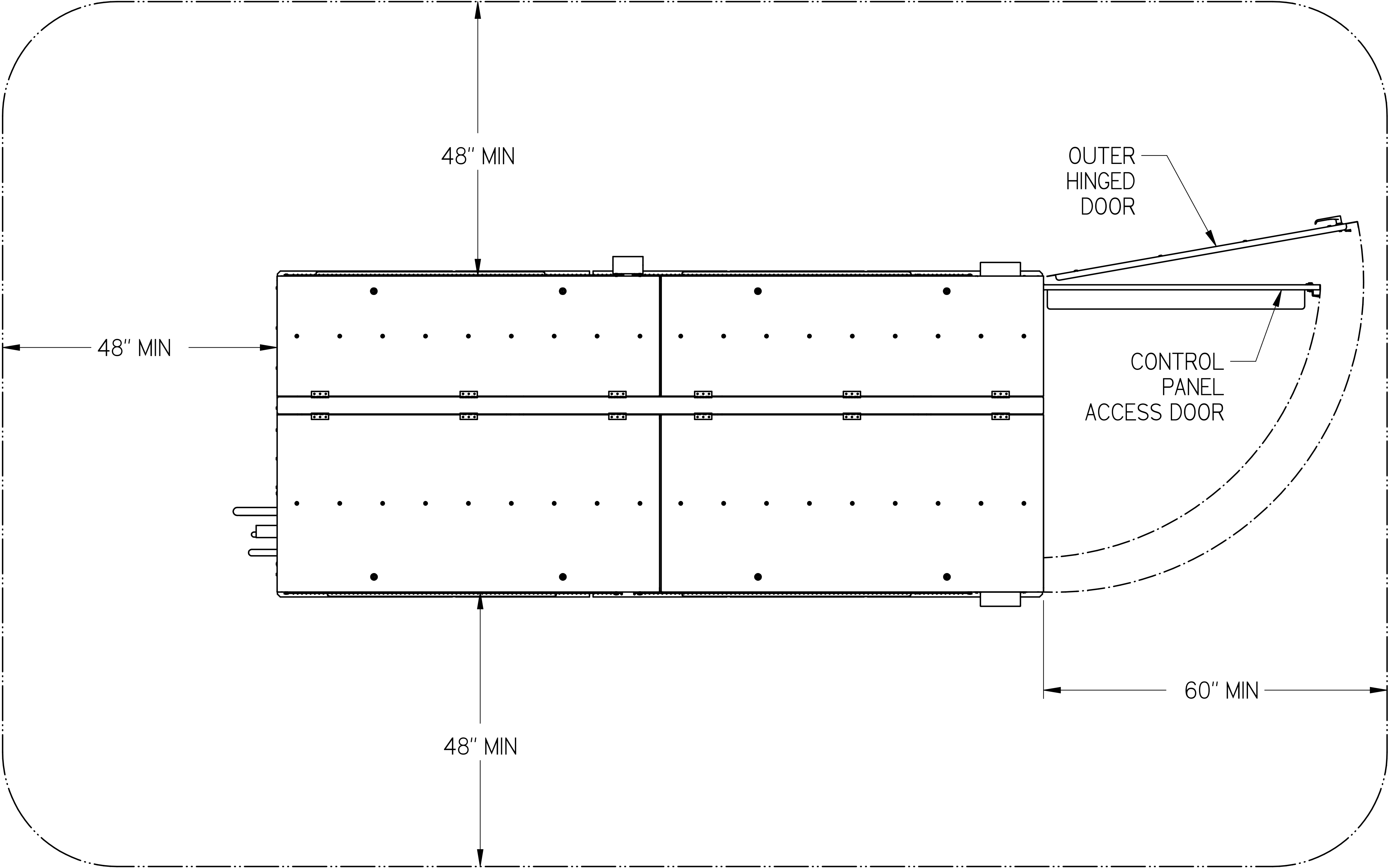
INFORMATION SUBJECT TO CHANGE

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 THIRD ANGLE PROJECTION		PROTO-AIRE EZ LARGE PLATFORM	
		P/N	REV
SHEET 5 OF 7		PD-000000107	A

SWN 1.1 SHEET SIZE D

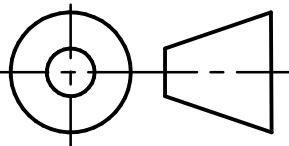
MINIMUM CLEARANCE REQUIREMENTS:  
ACTUAL CLEARANCE REQUIREMENTS ARE  
DEPENDENT UPON AUTHORITY HAVING  
JURISDICTION, AND MAY EXCEED  
DIMENSIONS SHOWN.

PROVIDE CLEARANCES AS SHOWN TO ENSURE  
ADEQUATE AIRFLOW, REDUCE THE POTENTIAL  
FOR AIR RECIRCULATION, FACILITATE SERVICE  
ACCESSIBILITY, AND TO MAINTAIN COMPLIANCE  
WITH ELECTRICAL CODE REQUIREMENTS



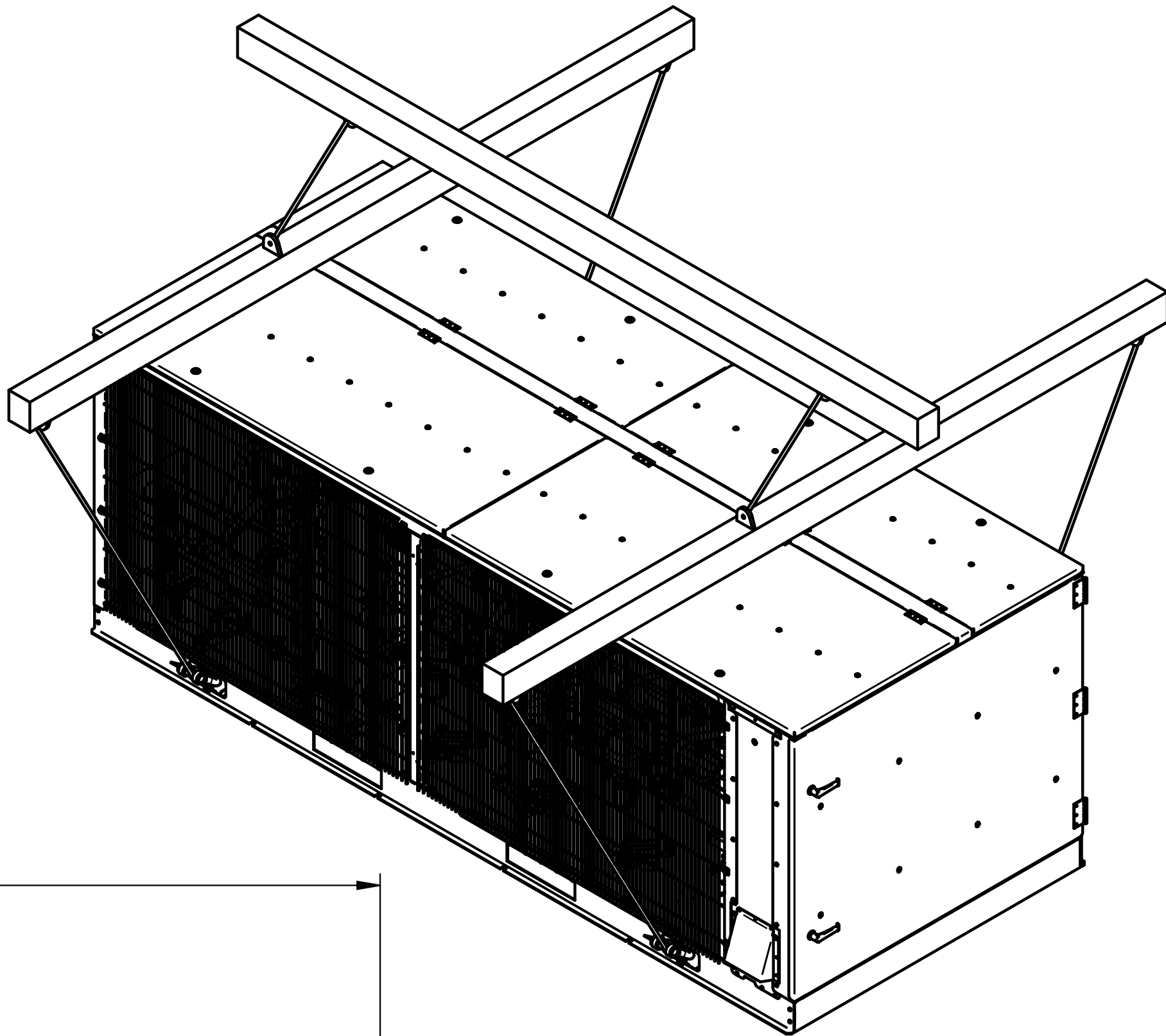
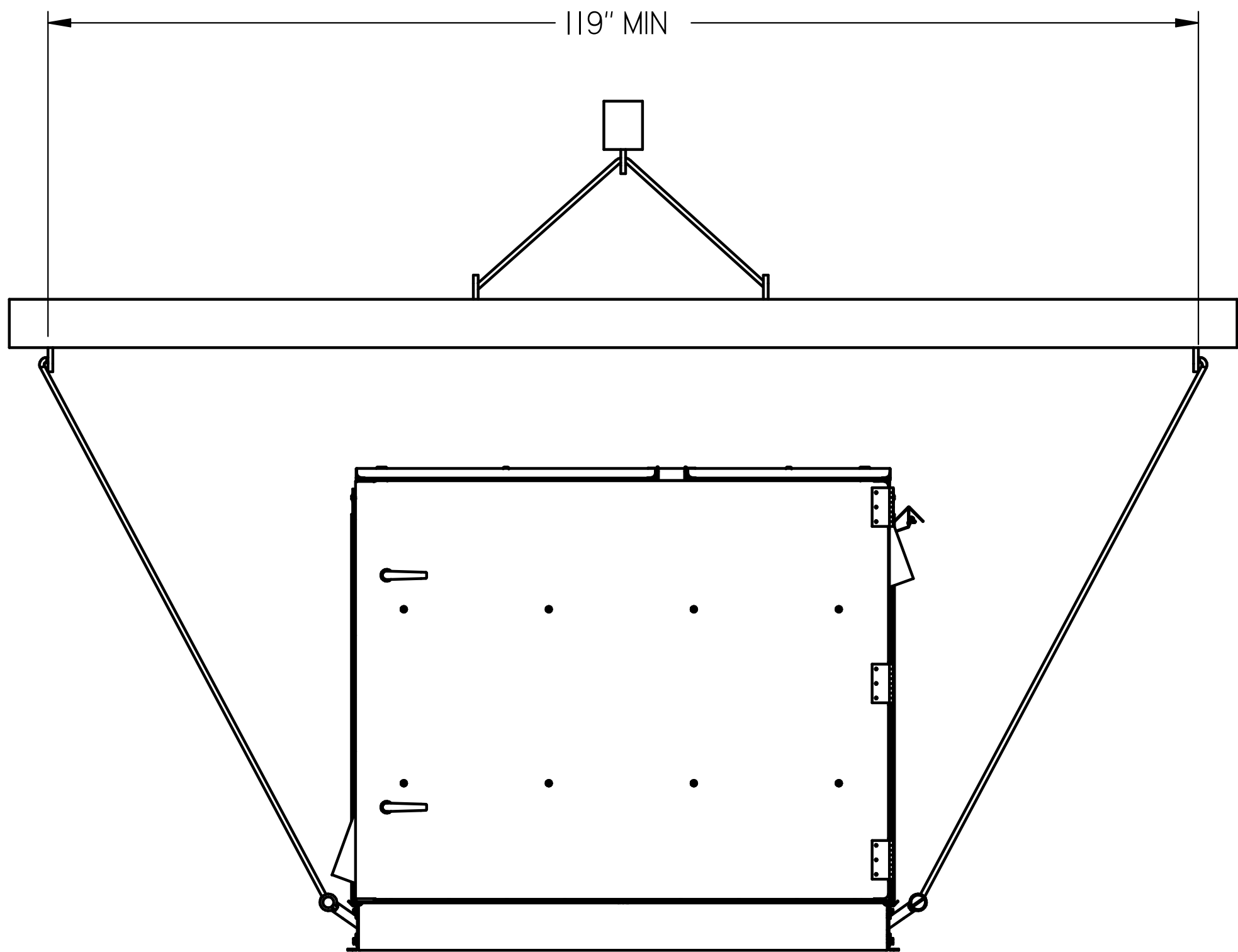
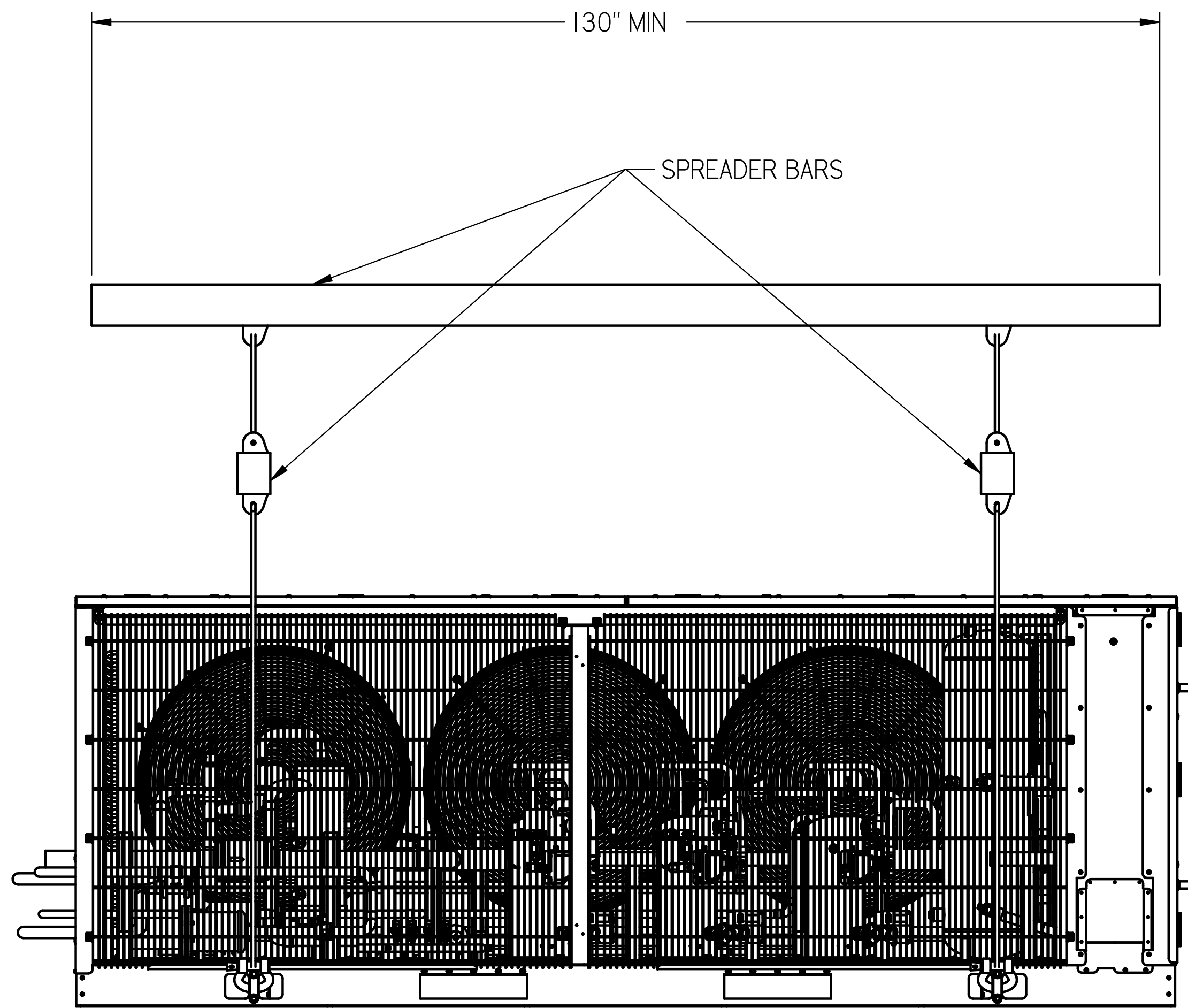
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		P/N	PD-000000107
SHEET 6 OF 7		REV	A

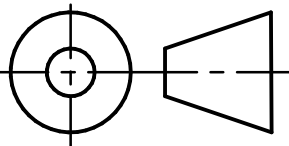
SWN 1.1 SHEET SIZE D

SUGGESTED RIGGING SETUP IS ILLUSTRATED.  
BE SURE THAT LIFTING CABLES/STRAPS DO NOT DAMAGE PIPING STUBS,  
COIL SURFACE, VENTILATION SHROUD. FULL PERIMETER SUPPORT FOUNDATION REQUIRED



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		P/N PD-000000107	REV A
SHEET 7 OF 7			

SWN 1.1 SHEET SIZE D