## **GENERAL NOTES:**

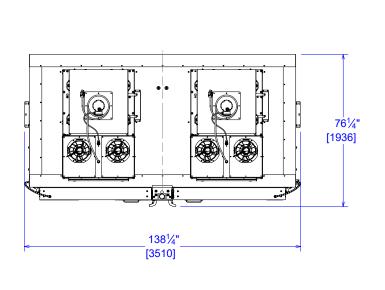
- 1. THE INTERNAL FORCED AIR CIRCULATION SHOWN IS FOR SYSTEM "A" (CLOCKWISE). SYSTEM "B" (COUNTER CLOCKWISE) IS A MIRROR TO SYSTEM "A".
- 2. HEAT REJECTION TO ATMOSPHERE @ -80 °C: MAXIMUM i
- = 28,000 Btu/hr (8.2 kW) TO AMBIENT MINIMUM
- NORMAL OPERATION, 1 SYSTEM @ 75-80%
- = 12,000 Btu/hr (3.5 kW) TO AMBIENT AVERAGE - NORMAL OPERATION, 1-2 DOOR
- = 14,000 Btu/hr (4.1 kW) TO AMBIENT

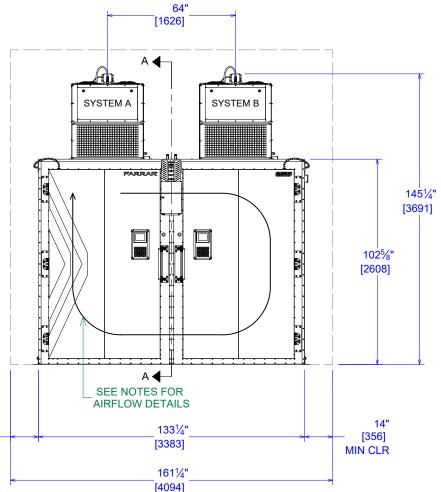
OPENING/hr, 1 SYSTEM DEFROST

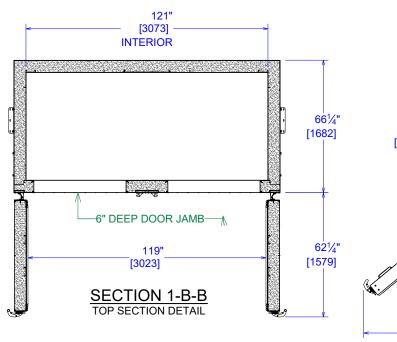
3. INCLUDES (2) FLOOR ANCHOR BRACKETS. (TO BE INSTALLED BY CUSTOMER)

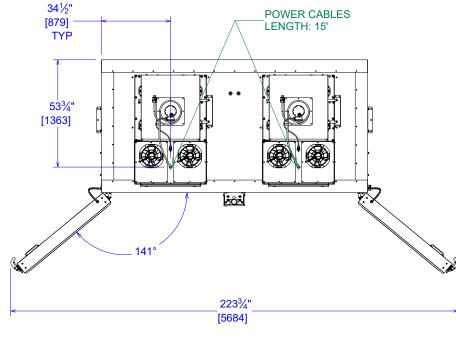
## **MATERIAL HANDLING:**

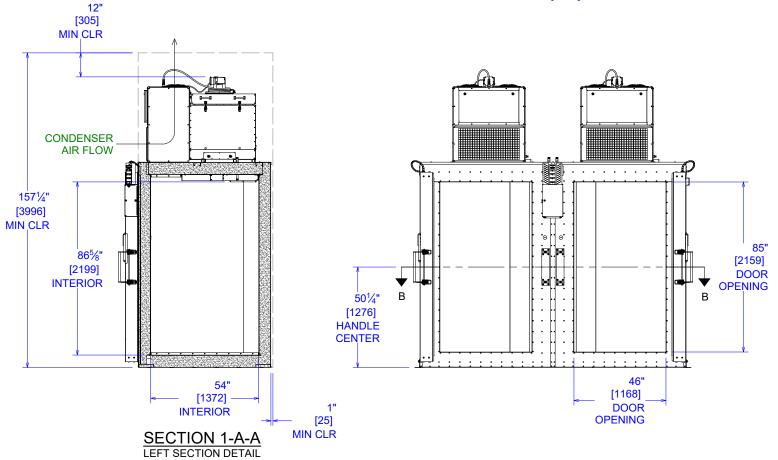
- 1. CART SYSTEM OPTION: FEATURES (4) STAINLESS STEEL PRODUCT CARTS, (4) GUIDES, AND (2) FLOOR INSERTS. CARTS INCLUDE (6) SHELVES WITH SWIVEL-LOCKING CASTERS, FORK POCKETS AND CANE PIN FOR SECURING IN FREEZER.
- 2. PALLET RACK OPTION: FEATURES (1) STAINLESS STEEL PALLET RACK WITH (1) SHELF. EXTRA SHELVES AVAILABLE.
- 3. OTHER OPTIONS INCLUDE A SHELVING SYSTEM AND BIORACKING SYSTEM FOR STANDARD CRYORACKS.











I TOTAL FOR BOTH REFRIGERATION SYSTEMS.

14"

[356]

MIN CLR

POWER REQUIREMENTS						
UNIT	ELECTRICAL REQUIREMNTS	BREAKER SIZE	PLUG SPEC	RECEPTACLE SPEC	x ±.1	
ULC (DOMESTIC)	208/240 VAC - 1 PHASE - 60 HZ 24 FLA: 2 WIRES + GND	30A	NEMA L6-30P, LOCKING PLUG	L6-30P FEMALE RECEPTACLE/CONNECTOR, 2 L, 1GND	.xx ±.03 .xxx ±.015 .xxxx ±.0005 ANGLE ±1' FRACTIONAL ±1/16 DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED	
ULCi (INTERNATIONAL)	230 VAC - 1 PHASE - 50HZ 24 FLA: 2 WIRES + GND	32A	IEC 60309 6 HOUR PLUG, 2P 3W	IEC 60309- 6 HOUR RECEPTACLE/CONNECTOR, 2P 3W (1L, 1N, 1GND)		

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IANUFACTURING PURPOSES WITHOUT THE ITEN PERMISSION OF TRANE TECHNOLOGIES.	SIZE <b>B</b>		DWG NO B28, AIR-COOLED		
	DRAWN BY B. IRWII		DRAWN DATE 8/18/2025		
FARRAR	APPROVED BY		APPROVAL DATE		

N/A

J. HESSLER REFERENCE

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8/18/2025

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SHEET 1 OF 1