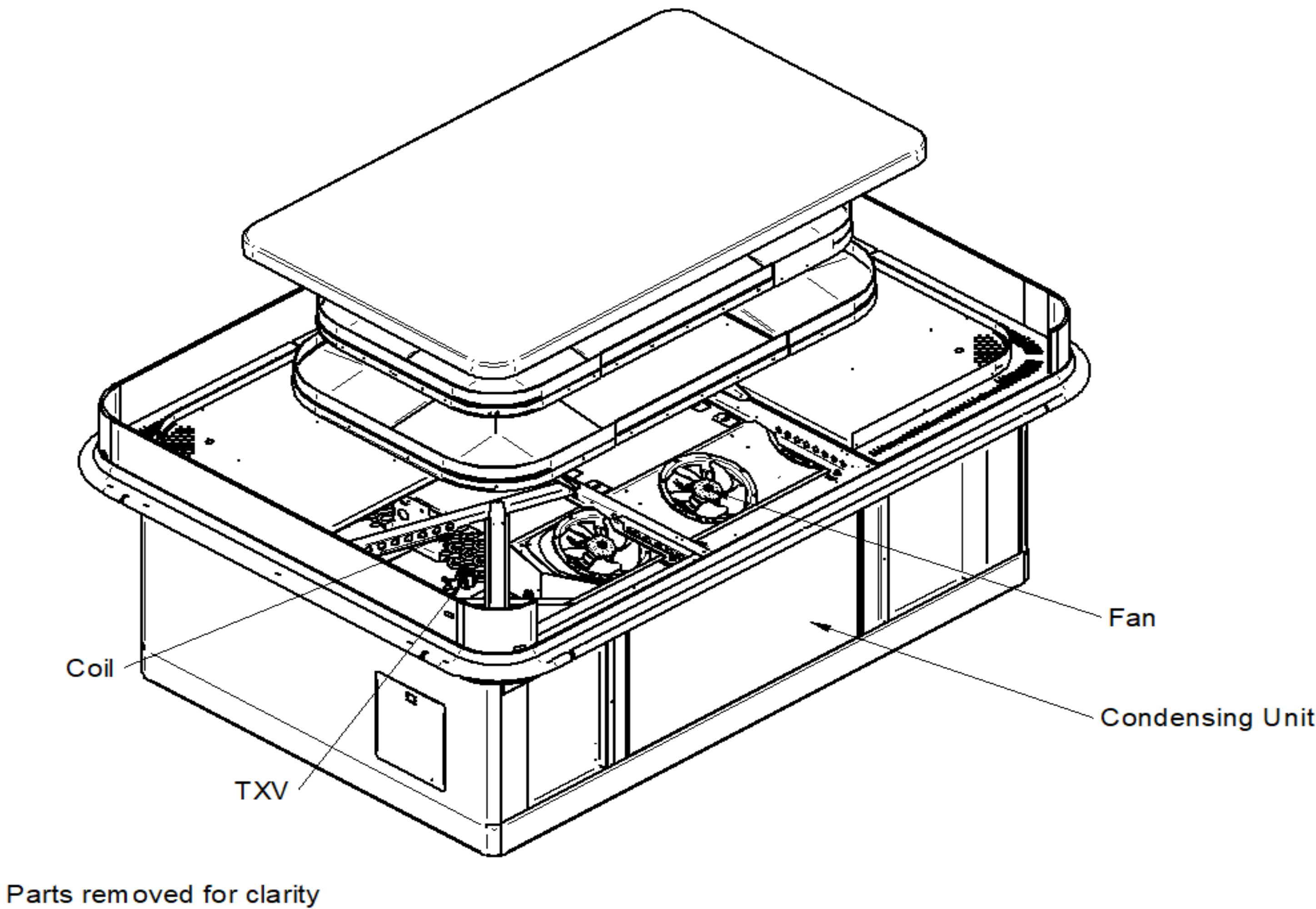


COVERS MODELS:
TYA3ECRC5X7ISPA

February 2026

DOE 2017
Energy Efficiency
Compliant

NSF Certification
This merchandiser model is
manufactured to meet
NSF/ANSI (National
Sanitation Foundation)
Standard #7 requirements for
construction, materials and
cleanability.



Intertek



Intertek

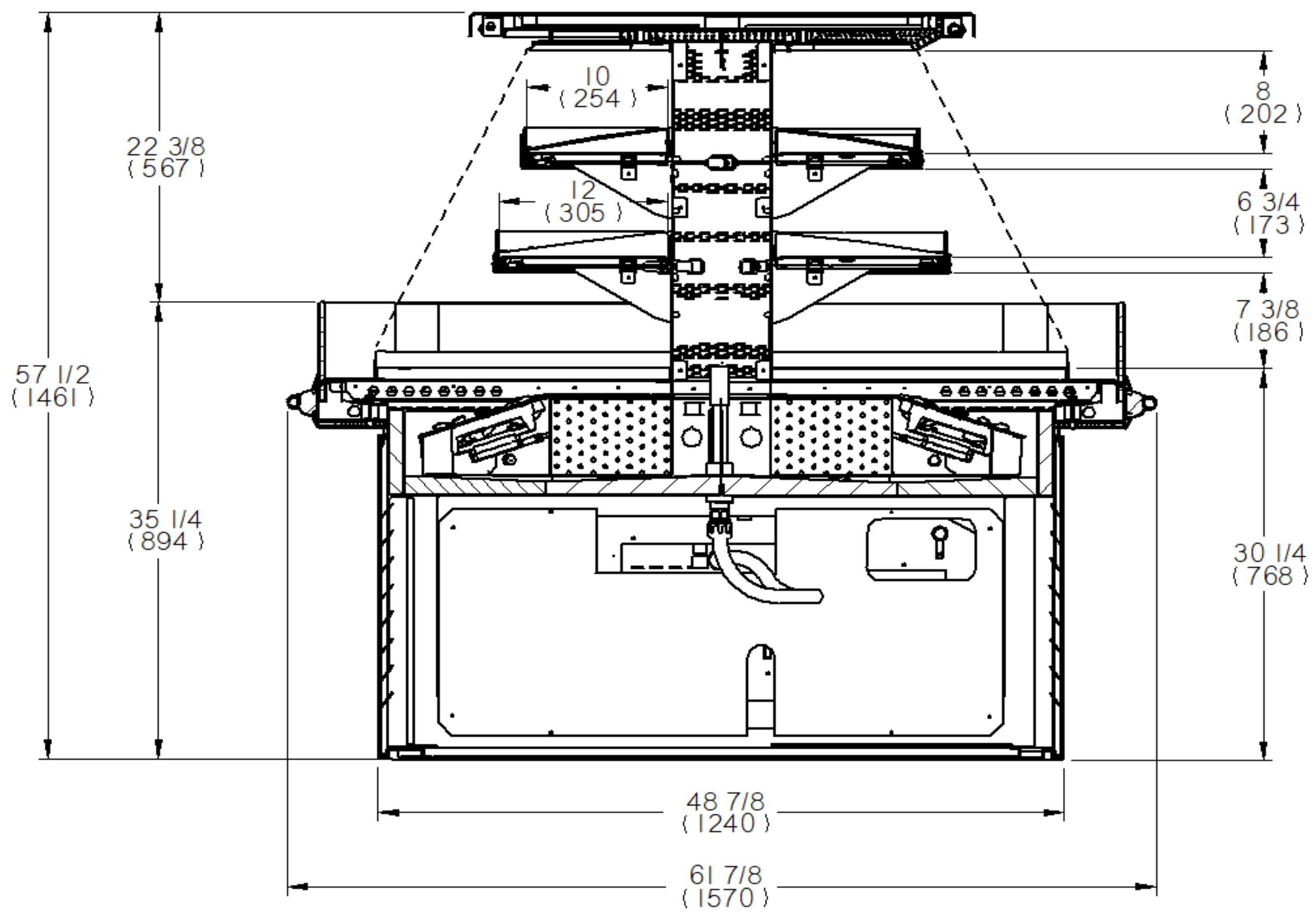


Scan the QR code with your mobile device to access additional product information or order parts.

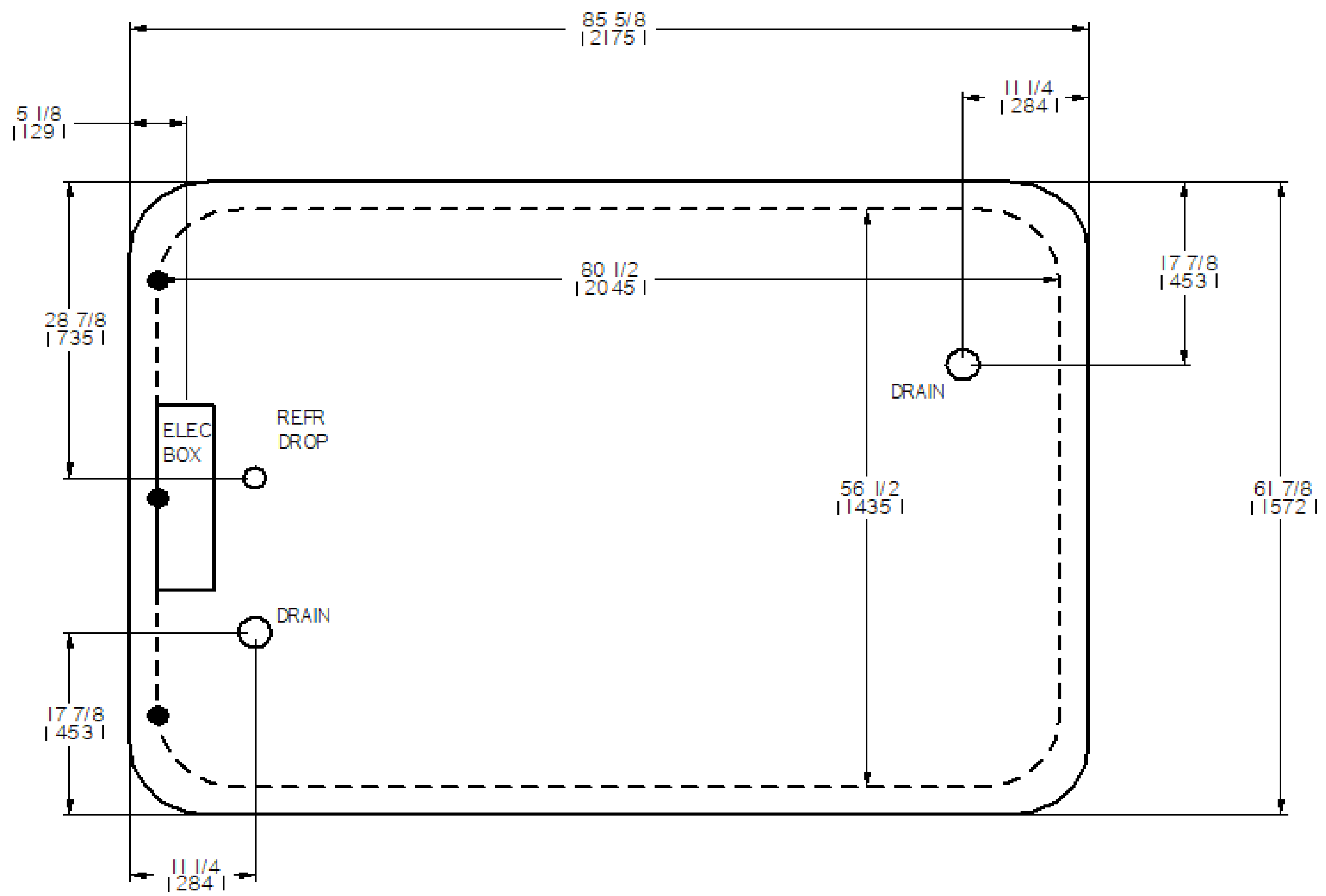
Parts may also be ordered at:
parts.hussmann.com
Call toll free: 1.855.487.7778

We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions or replacements for equipment previously sold or shipped.

Case Section



Case Plan View



REFRIGERATION DATA & DEFROST				
Model	Data Type	T1 Deli	T2 Deli	AHRI
TYA3ECRC5X7ISPA	Setpoint [°F]	23	23	30
	Differential [°F]	8	8	8
	Avg Discharge Air [°F]	29-31	29-31	37-38
	Discharge Velocity [fpm]	75-125	75-125	75-125
	Avg Evap [°F]	24-25	24-25	27-28
	Conventional Load [BTUH]	15470	17791	13150
	Frequency [# per day]	6	6	6
	Off Time [min]	50	50	50
	Termination [°F]	46	46	46

Revision History

Revision A: 1/16/2025:
Original Issue.

Revision B: 2/3/2025
Revision C: 4/13/2025
Revision D: 6/11/2025
Revision E: 2/26/2026

PHYSICAL					
DIMENSIONS in. (mm)		SHELVES		LINE SIZES	
Length in (mm)	85.6 (2175)	Shelf Area ft² (m²)	16.1 (1.50)	Liquid (in.)	3/8
Depth in (mm)	61.88 (1572)	Usable Cube ft³ (m³)	42.1 (1.19)	Suction (in.)	5/8
Height in (mm)	57.50 (1461)	Rows Min. Count	2	Drain (in)	2.00
		Rows Max. Count	2		
		Slant (degrees)	0		
		Shelf Depths in. (mm)	10,12 (254,305)		

ENERGY	
Ref Vol. (ft²)	42.57
TDA	51.20
TDEC (kW/hr/day)	71.1
LIMIT (kW/hr/day)	91.63

Refrigerant	
TYPE	R454C
CHARGE lb (kg)	6 (2.72)

NOTES	
1. All data based on store temperature and humidity that does not exceed NSF Type 1 ambient conditions of 75°F and 55% relative humidity, except where noted. 2. Data for operation in NSF Type 2 ambient of 80°F and 55% relative humidity, where applicable. 3. AHRI 1200 Rating Point for energy consumption comparison only. 4. Add 10 Btu/hr/ft (9.6 Watts/m) per shelf row for LED shelf light fixtures. 5. Reduce refrigeration load by 15%, if fitted with CaseShieldPTM. 6. Coil superheat can be checked via coil in vs coil out temperature measurements. Use Tcoilin - Tcoilout = Superheat	

