

FEDERAL INDUSTRIES

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Project Name:	AIA#	
Item #:		
Model #:	_Qty:	SIS#
Approval:		

ELEMENTS COUNTERTOP REFRIGERATED SERVICE & SELF-SERVE MERCHANDISERS

REFRIGERATED SERVICE REAR MOUNT

MODEL	DIMENSIONS (Includes End Panels)
□ ERR3628	36 x 29.4 x 36.2 (in)
	914 x 747 x 919 (mm)
□ ERR4828	48 x 29.4 x 36.2 (in)
	1219 x 747 x 919 (mm)

The Elements counter top merchandiser provides value without sacrificing performance.



REFRIGERATED SELF-SERVE REAR MOUNT

MODEL	DIMENSIONS (Includes End Panels)
□ ERR3628SS	36 x 29.4 x 36.2 (in)
	914 x 747 x 919 (mm)
☐ ERR4828SS	48 x 29.4 x 36.2 (in)
	1219 x 747 x 919 (mm)

STANDARD FEATURES

Model Features

- Tempered thermopane front glass. Solid end panels.
- Removable sliding rear doors, shelf lights, shelf supports, and shelves.
- Removable, scratch-resistant, rustproof black display deck
- Easily accessible light switch and adjustable temperature control
- Average case temperature
- Black trim
- Stainless steel mirrored interior end panels.
- Cord and plug (six foot)
- Installation without recessing into counter
- Set directly on counter with condensing component mounted on rear
- Self-serve models with lift-up front doors

Refrigeration

- Thermometer
- Condensate evaporator provided for a totally self-contained system
- Average case temperature of 38° (3.3°C) to 40° F (4.4°C)
- R290 Refrigerant

Shelving

• Black shelves are adjustable up and down and can also be tilted in two positions. Two tiers.

Lighting

- 3500k LED top light and shelf lights
- DLC Certified, IP66 rated

Agency Approvals

- UL Safety and UL Sanitation Listed
- DOE 2017 Compliant



AIA#

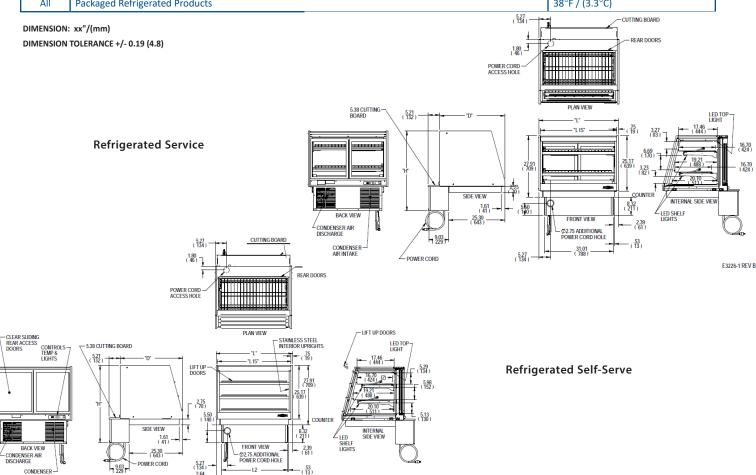
ELEMENTS COUNTERTOP REFRIGERATED SERVICE & SELF-SERVE MERCHANDISERS

SIS#

Product Specifications

Intended Environment: Type I - Designed to operate in maximum ambient conditions of 75°F (24°C) and 55% relative humidity unless noted otherwise in system information below.

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Zone	Intended Product To Be Displayed	Avg Prod Temp °F/°C								
All	Packaged Refrigerated Products	38°F / (3.3°C)								



E3348 REV C

										SELF CONTAINED						
		DIM	ENSI	ON			SHELVING				ELECTRICAL				SHIP	
MODEL	L	D	Н	1	LIS	#OF	CAPACITY	D	L1	VOLUME	2-WIRE + GROUND 120/60/1		REFRIGERANT	CONDENSATE	WEIGHT	
WIODEL	in	in	ir	n	in	TIERS	(BAKERY	in	in		AMPS	MAX	STANDARD NEMA	REFRIGERANT	REMOVAL	LBS
	mm	mm	m	m	mm	HENS	PANS)	mm	mm	COFI	AIVIF3	FUSE SIZE	CORD & PLUG			KILO
ERR3628	36.00	29.40	36.	20	34.5	2	3 (18"X26")	16.7 32	32.2	-1 9.25 l	6 15	15	NEMA 5-15P	R290	CONDENSATE	390 LBS
	914	747	91	19	876		3 (18 X26)	424	818			15			EVAPORATOR	177 KILO
ERR4828	48.00	29.40	36.	20	46.5	2	(3)18"X26" &	16.7	44.2	12.50	6	6 15	NEMA 5-15P	R290	CONDENSATE	450 LBS
	1219	747	91	19	1181		(3)18X12	424 1123	12.50	U	15	IVEIVIA 3-13F	11250	EVAPORATOR	204 KILO	
		DIN	1ENSI	ON		SHELVING				INITEDIOS	ELECTRICAL					SHIP
MODEL	L	D	Н	L2	LIS	#OF	CAPACITY	D	L1	CU FT	2-WIRE + GROUND 120/60/1		REFRIGERANT	CONDENSATE	WEIGHT	
MODEL	in	in	in	in	in	TIERS	(BAKERY	in	in		AMPS	MAX	STANDARD NEMA	REFRIGERAINT	REMOVAL	LBS
	mm	mm	mm	mm	mm		PANS)	mm	mn		AIVIFS	FUSE SIZE	CORD & PLUG			KILO
ERR3628SS	36.0	29.4	36.2	31.0	34.5	- 2	3 (18"X26")	16.7	i.7 32.7	9.25	6	15	NEMA 5-15P	R290	CONDENSATE	400 LBS
	914	747	919	787	876		3 (10 A20)	424 8	831	9,25	U	13			EVAPORATOR	181 KILO
ERR4828SS	48.0	29.4	36.2	43.0	46.5	2	(3)18"X26" &	16.7	44.7	─ 12.50	6	15	NEMA 5-15P	R290	CONDENSATE	460 LBS
	1219	747	919	1092	1181		(3)18"X12"	424	113						EVAPORATOR	209 KILO

- If a GFCI circuit is required, a GFCI Breaker Must be used instead of GFCI receptacle.
- Refrigerated cases are designed to operate in a maximum of 75°F (24°C) ambient and 55% relative humidity.
- Due to continuing engineering improvements, specifications are subject to change without notice.









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