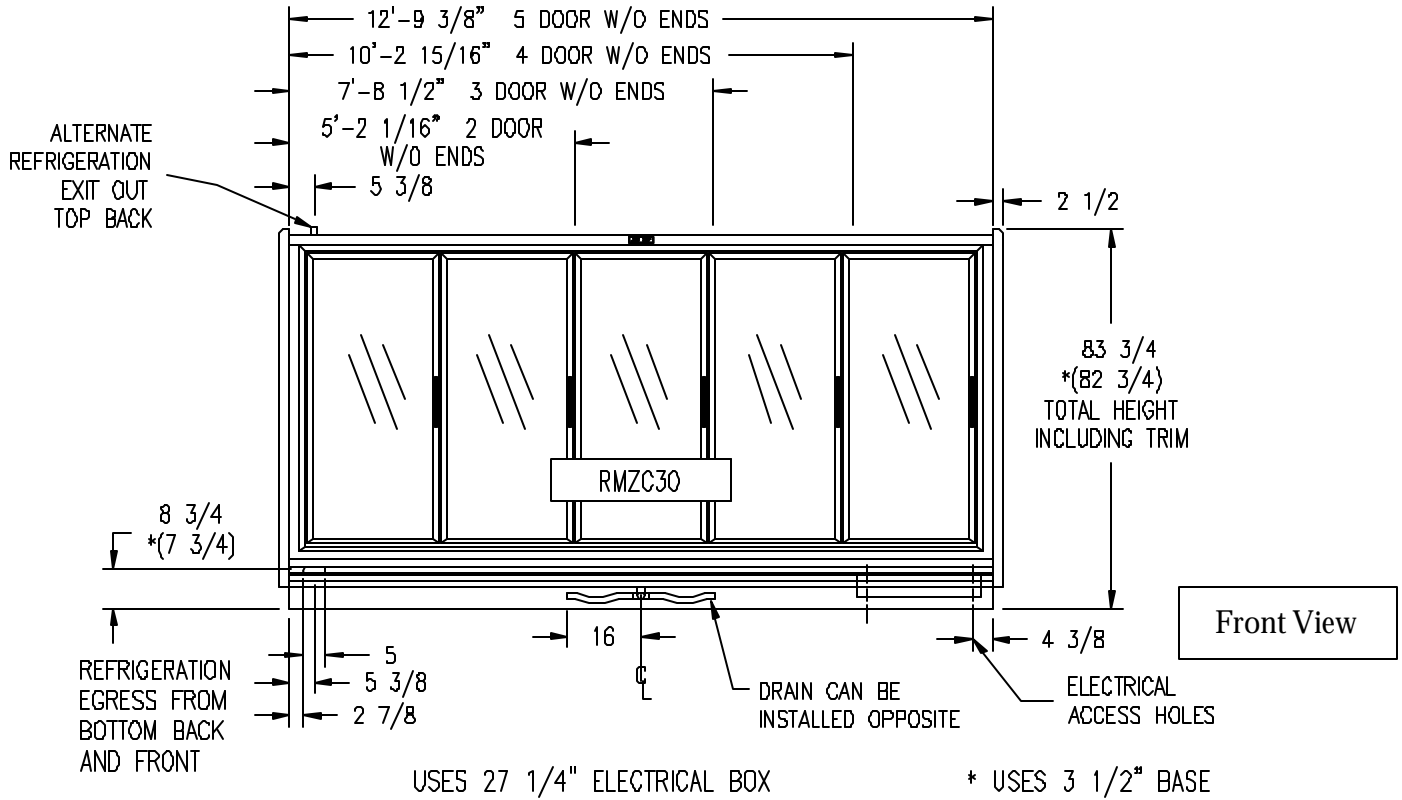


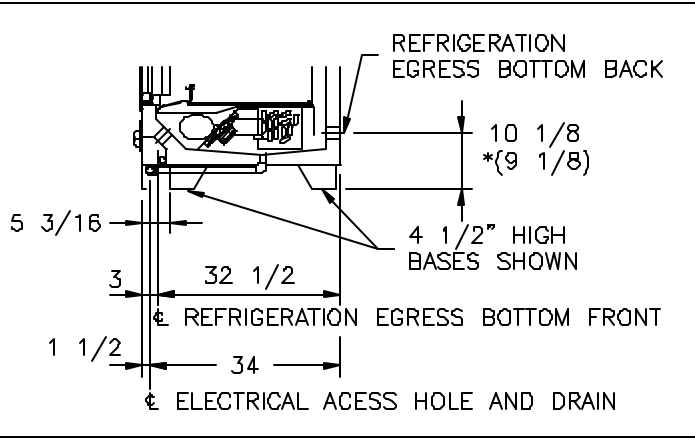


Figure 10

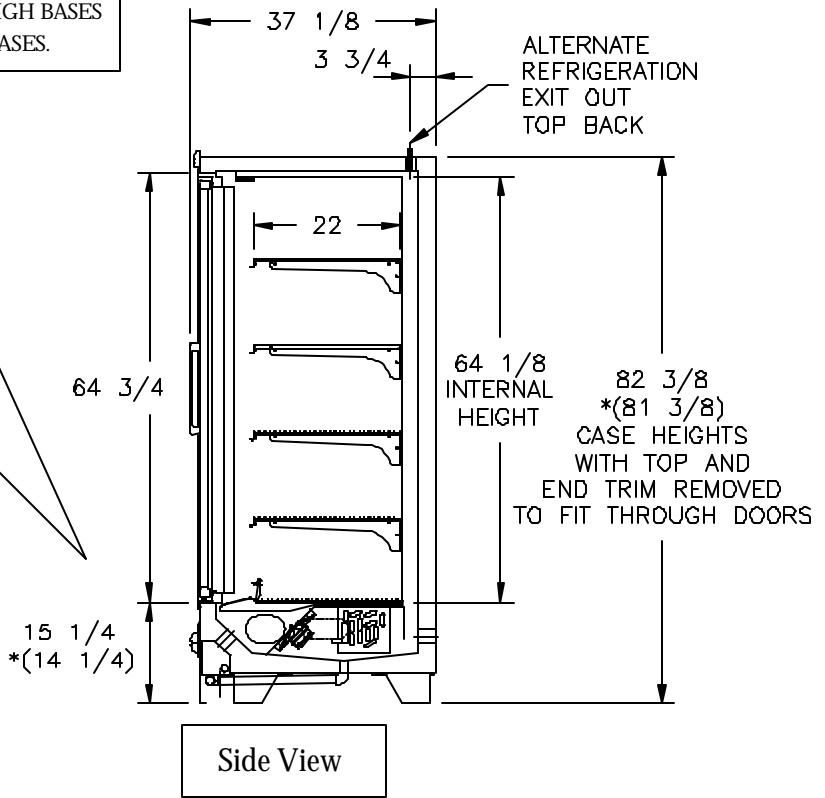
RMZC30 SPECIFICATION SHEET



* NOTE: CASE DIMENSIONS SHOWN REFLECT STANDARD 4-1/2" HIGH BASES
 DIMENSIONS SHOWN IN (PARENTHESIS) REFLECT 3-1/2" BASES.



Partial Side View (Bottom)



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All specifications are subject to change without notice.

Figure 10



RMZC30 SPECIFICATION SHEET

REFRIGERANT CONNECTIONS SIZES FOR ELECTRIC DEFROST			
MODEL NUMBER	SUCTION LINE O.D.	LIQUID LINE O.D.	SUCTION LINE O.D. FOR REFRIGERATION OUT TOP BACK
2RMZC30	7/8	3/8	5/8
3RMZC30	7/8	3/8	5/8
4RMZC30	7/8	3/8	7/8
5RMZC30	7/8	3/8	7/8

REFRIGERANT CONNECTIONS SIZES FOR HOT GAS DEFROST			
MODEL NUMBER	SUCTION LINE O.D.	LIQUID LINE O.D.	SUCTION LINE O.D. FOR REFRIGERATION OUT TOP BACK
2RMZC30	7/8	1/2	5/8
3RMZC30	7/8	1/2	5/8
4RMZC30	7/8	1/2	7/8
5RMZC30	7/8	1/2	7/8

ELECTRICAL SPECS. BY DOOR MANUFACTURER						
MODEL NUMBER	FANS AMPS	T-8 LIGHTS AMPS	T-10 LIGHT AMPS ONE END*	T-10 LIGHT AMPS BOTH ENDS	ANTI-SWEAT HEATERS	DEFROST HEATER AMPS 208V/1/60HZ.
ANTHONY DOORS						
2RMZC30	0.68	1.45	1.5	2.25	4.42	6.73
3RMZC30	1.02	1.94	2.25	3	6.44	10.09
4RMZC30	1.36	2.42	3	3.75	8.32	13.46
5RMZC30	1.70	2.91	3.75	4.5	10.16	16.83
ARDCO DOORS						
2RMZC30	0.68	1.89	1.5	2.25	5.52	6.73
3RMZC30	1.02	2.34	2.25	3	7.83	10.09
4RMZC30	1.36	3.06	3	3.75	9.84	13.46
5RMZC30	1.70	3.51	3.75	4.5	12.05	16.83
SUBTRACT 0.19 AMPS PER DOOR FOR PSC FAN MOTORS *STANDARD FOR CASE IN A LINE-UP VOLTAGE: 115 VOLTS 1 PHASE 60 HZ.						

CAPACITY SPECIFICATIONS		
CASE SIZE	CAPACITIES	
	USABLE CUBIC FEET	VERTICAL SURFACE SQUARE FOOTAGE
2RMZC30	51	28
3RMZC30	76	41
4RMZC30	100	55
5RMZC30	125	68

CASE SIZE	WEIGHT IN POUNDS*
2RMZC30	788
3RMZC30	1,096
4RMZC30	1,468
5RMZC30	1,870

*WEIGHT BASED ON UNCRATED CASES WITHOUT ENDS, AND FULLY SHELVED. SINGLE END WEIGHT: 54 POUNDS

BTU/HR ENERGY REQUIREMENTS: FROZEN FOOD -11°F EVAPORATOR (-5°F AVERAGE PRODUCT TEMPERATURE) ICE CREAM -18°F EVAPORATOR (-12°F AVERAGE PRODUCT TEMPERATURE)			
MODEL NUMBER	BTU/HR @ -11°F	BTU/HR @ -18°F	BTU/HR RATING BASED ON T-8 LIGHTING AND PARALLEL RACK SYSTEM. MULTIPLY BY 1.04 FOR CONVENTIONAL SYSTEM.
2RMZC30	3,141	3,393	ADD 30 BTU/HR PER DOOR FOR T-10 LIGHTING CASE DESIGNED TO OPERATE IN AN AMBIENT OF 75°F OR LOWER AND RELATIVE HUMIDITY OF 55% OR LOWER. DEDUCT 57 BTU/HR/DOOR FOR PSC FAN MOTORS
3RMZC30	4,544	4,922	
4RMZC30	5,892	6,396	
5RMZC30	7,340	7,970	

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