



PROJECT	
ITEM #	
QUANTITY	DATE
APPROVAL	

F13WR

31.5" (80cm) Deep Remote Low Temp, Ice Cream Cabinets

Short Form Specifications

Top is constructed of one-piece 16-gauge stainless steel, with integral 2.12" (5.4 cm) square nosing on front and 4" (10.1 cm) high by 2" (5.0 cm) thick back-splash on rear. Top to be insulated and have raised rim opening(s) provided with cover. Cover(s) are insulated, folding and removable.

Interior is constructed of 22-gauge stainless steel. Liner is insulated with 2.5" (6.4 cm) foamed-in-place polyurethane. Unit has a cold wall refrigeration system provided with adjustable expansion valve located in the 6" (15.2 cm) mechanical area at right end. Unit is designed to maintain 0°F (-18°C) to 5°F (-15°C).

Exterior front has 22-gauge stainless steel front panel(s). Exterior ends are constructed of 18-gauge galvanized steel.

Electrical connections are 115 volt, 60 Hertz, single phase. Unit must be hard wired.

Unit is mounted on 6.13" (15.6 cm) high adjustable stainless steel legs.

Refrigeration system components — HFC-404A.



Model F13WR48

Optional Accessories and modifications

505B Stainless steel back

906A Stainless steel end

505F Laminate facing

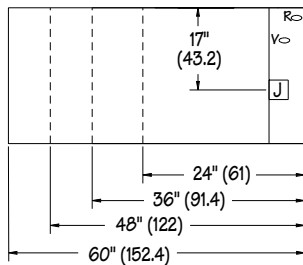
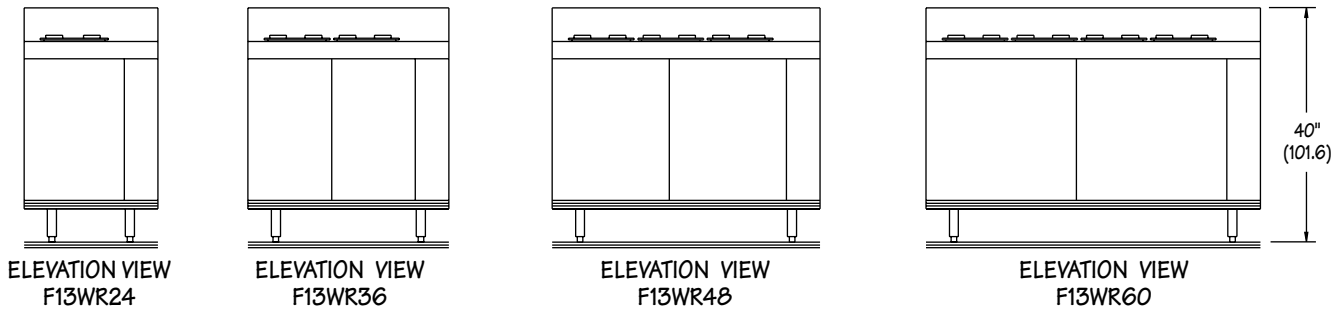
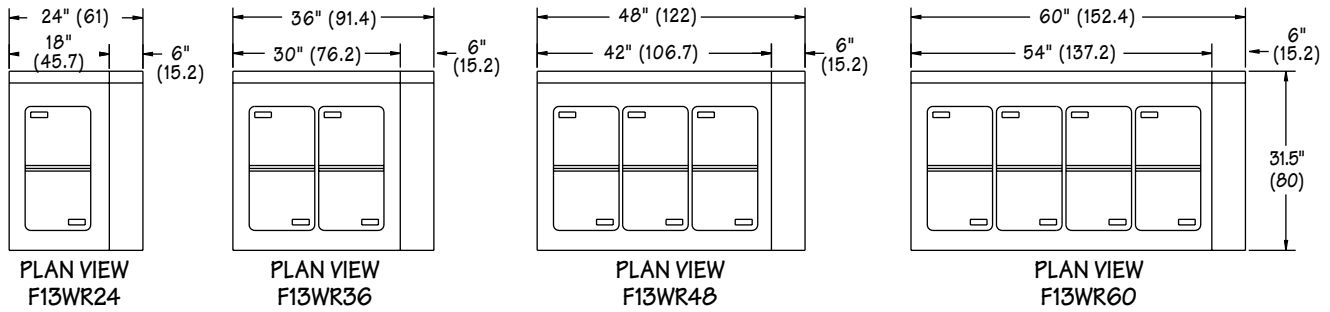
505A Laminate back

906E Laminate end

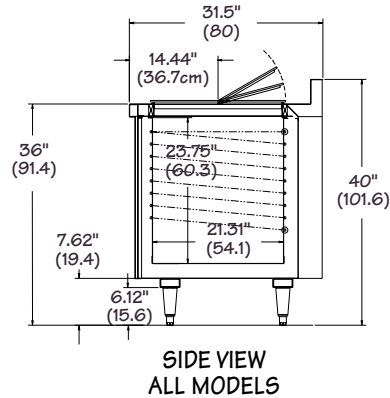
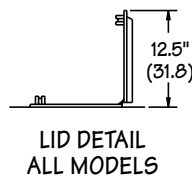


Delfield's
MARK7
modular equipment

Built to NSF7 standards.



V= Expansion valve 25" A.F.F.
 R= Refrigeration lines 1/4" liquid, 3/8" suction
 J= Junction box 25" A.F.F.



Mechanical Data-Standard Unit

MODEL NUMBER	GALLON CAPACITY	NUMBER OF COVERS	H.P.	VOLTS/HERTZ PHASE	AMPS	BTU DESIGN LOAD	EVAP. CAP. BTU/°TD	SHIP WEIGHT
F13WR24	12	2	1/3*	115/60/1	1.5	322	27	195 lbs/ 89 kg
F13WR36	24	4	1/3*	115/60/1	1.5	506	38	255 lbs/ 116 kg
F13WR48	36	6	1/3*	115/60/1	1.5	638	46	295 lbs/ 134 kg
F13WR60	48	8	1/3*	115/60/1	1.5	796	56	345 lbs/ 157 kg

*Recommended