



PROJECT _____

ITEM NUMBER _____

QUANTITY _____ DATE _____

APPROVAL _____

F2800 & F2900C

Low-Profile Refrigerated Base Equipment Stands

Short Form Specifications

Exterior top is 18-gauge stainless steel with standard marine edges on all four sides. Corners are fully welded with smooth radii corners for easy clean out. Interior subtop is 22-gauge stainless steel. Over two inches of Polyurethane two-part foam provides insulation and rigidity.

Refrigerated base has 22 gauge stainless steel interior back and bottom with ABS thermoformed sides. Base exterior back, bottom and sides are constructed of galvanized steel.

Finished stainless steel ends are standard. Louver, coil panel and drawer faces are all standard with stainless steel construction. (Unit is supplied with a wall-mounted bracket and threaded rod to allow installation of the unit against a solid surface.)

Units foundation is made of 14 gauge 1.50" x 3.25" thick galvanized leg rails with casters as standard. Unit comes standard with a stainless steel leg rail cover-up skin. Legs available on request.

The Full Extension Plus drawer system is independently self-sufficient without relying on the cabinet for strength. The entire drawer assembly is constructed of stainless steel. Drawer tracks are 11 gauge and track supports and cross members are 12 gauge. Rollers are made of self-lubricating Delrin material and do not require any grease. Intermediate tracks are removable without tools. Drawer boxes are designed to allow easy grip of pan flanges. Stay shut feature allows drawers to remain closed on uneven floors. Drawers will accommodate 4.00" deep pans only. Slots are provided for optional adaptor bars to accommodate fractional and full size pans.

Mullion Coil Refrigeration system uses HFC-404A refrigerant, and maintains 36°F (2°C) to 40°F (4°C) interior cabinet temperature at 100°F (38°C) ambient room temperature. Both remote and self-contained models are standard with exterior digital thermometer and electric condensate evaporators. Electrical connections shall be 115 volt, 60 hertz and single phase.

THE FOLLOWING APPLIES TO F2800 SERIES (REMOTE) ONLY:

Remote models have a thermometer installed in the removable access panel, electric condensate evaporator, solenoid and thermostat. Remote models must be hard-wired at the installation site.

THE FOLLOWING APPLIES TO F2900 SERIES (SELF-CONTAINED) ONLY:

Self-contained models have a pre-wired condensing unit with hot gas condensate evaporator, a thermometer installed in the removable louver, and is supplied with an 8.0' (2.4 cm) cord and plug.

Optional Accessories and Modifications

- 108 Drawer locks
- 213 *220 volt, 50 Hertz electrical system

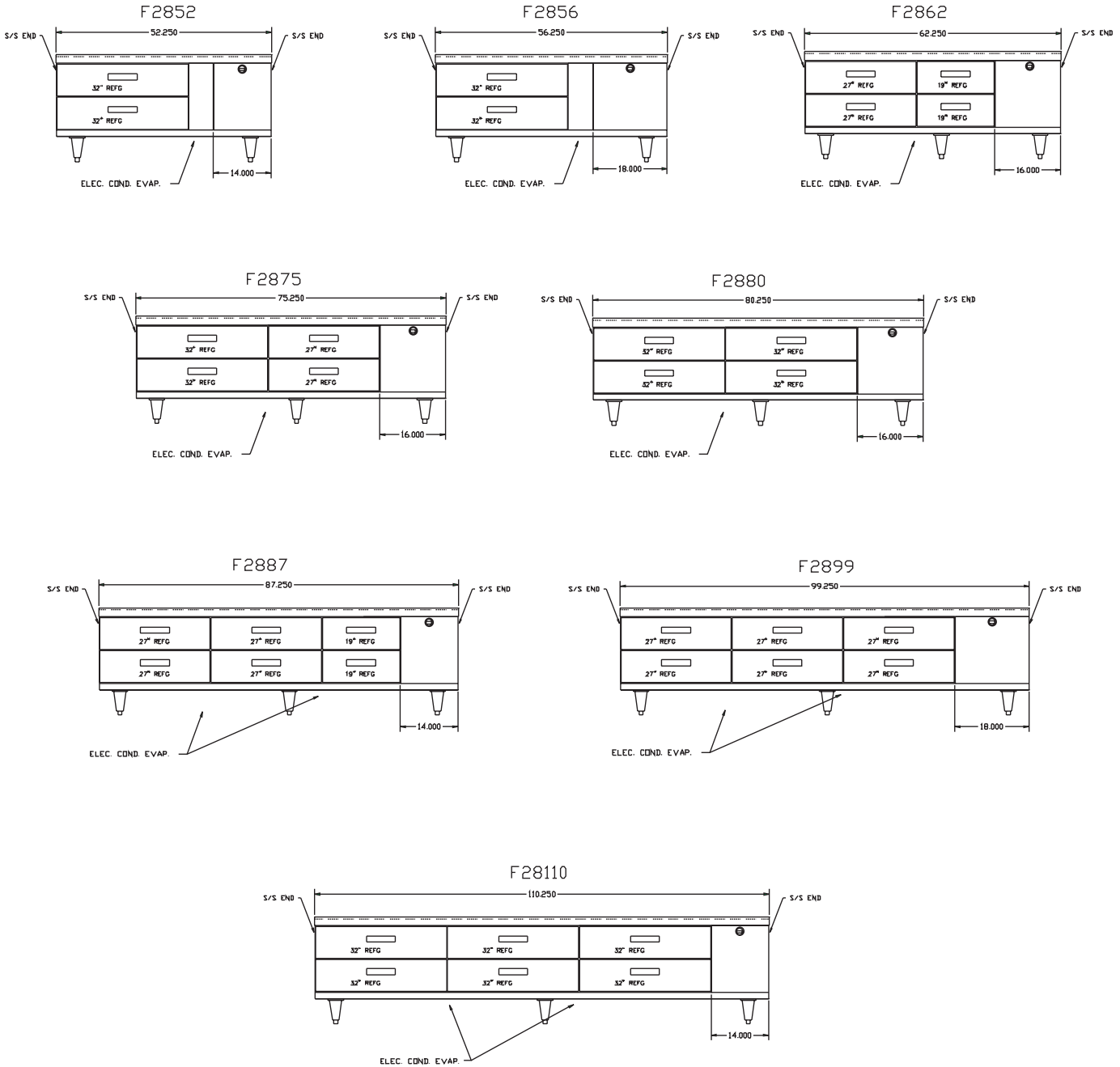
*Inclusion of these options will alter the electrical specifications of the unit.



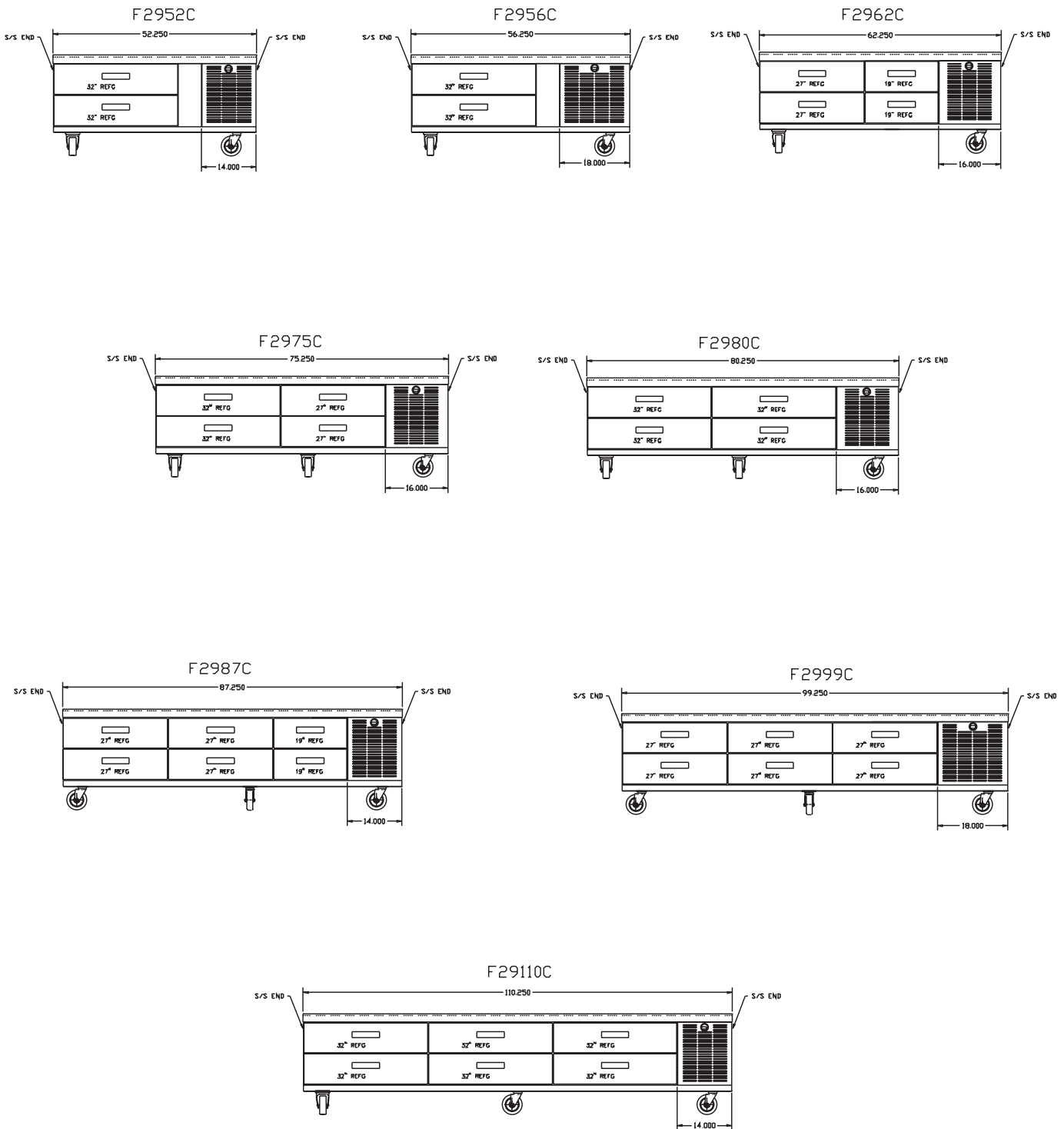
Model F2952C

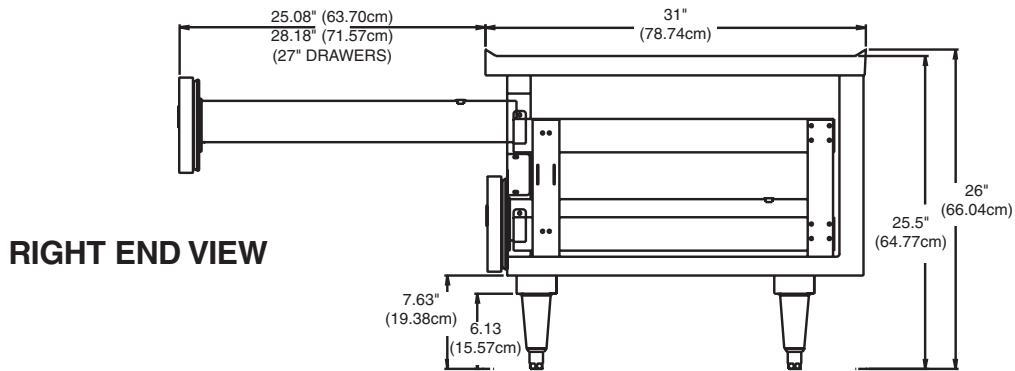
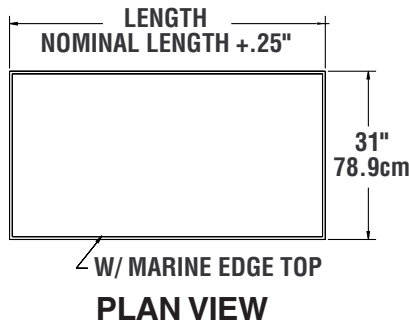


ELEVATION VIEW



ELEVATION VIEW





Mechanical Data—Standard Unit

NOTE: Remove the "C" on the model number when ordering with legs. (example - F2952)

REMOTE

	12x20 # OF PANS	VOLTS	AMPS	H. P.	NEMA PLUG	SHIP WEIGHT	BTU LOAD	BTU SYSTEM	EVAP CAP BTU/TD
F2852	4	115/60/1	3	1/5	NS	278	461		120
F2856	4	115/60/1	3	1/5	NS	299	461		120
F2862	6	115/60/1	3	1/5	NS	331	518		120
F2875	8	115/60/1	6	1/4	NS	401	717		120
F2880	8	115/60/1	6	1/4	NS	428	726		240
F2887	10	115/60/1	6	1/4	NS	466	859		240
F2899	12	115/60/1	6	1/4	NS	530	973		240
F28110	12	115/60/1	6	1/4	NS	588	1143		240

SELF-CONTAINED

	12x20 # OF PANS	VOLTS	AMPS	H. P.	NEMA PLUG	SHIP WEIGHT	BTU LOAD	BTU SYSTEM	EVAP CAP BTU/TD
F2952C	4	115/60/1	8	1/5	5-15P	418	461	1727	NA
F2956C	4	115/60/1	8	1/5	5-15P	439	461	1727	NA
F2962C	6	115/60/1	8	1/5	5-15P	487	518	1727	NA
F2975C	8	115/60/1	10	1/4	5-15P	589	717	2341	NA
F2980C	8	115/60/1	10	1/4	5-15P	600	726	2341	NA
F2987C	10	115/60/1	10	1/4	5-15P	637	859	2341	NA
F2999C	12	115/60/1	10	1/4	5-15P	725	973	2341	NA
F29110C	12	115/60/1	10	1/4	5-15P	744	1143	2341	NA

*= Remote; horsepower shown is recommended N/S= Not supplied, must be hard wired