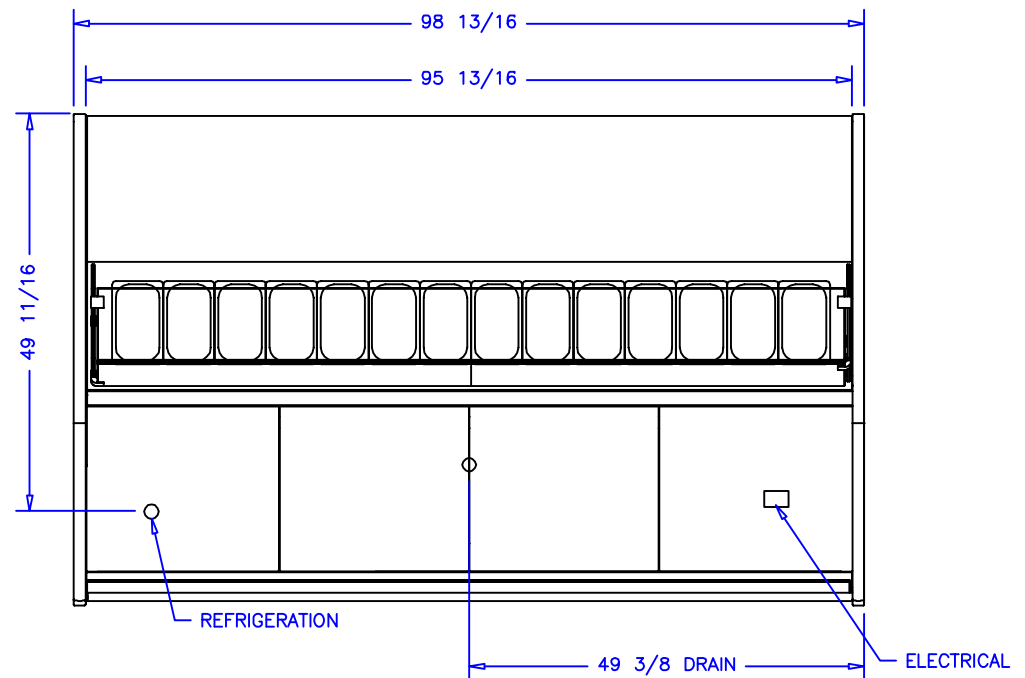
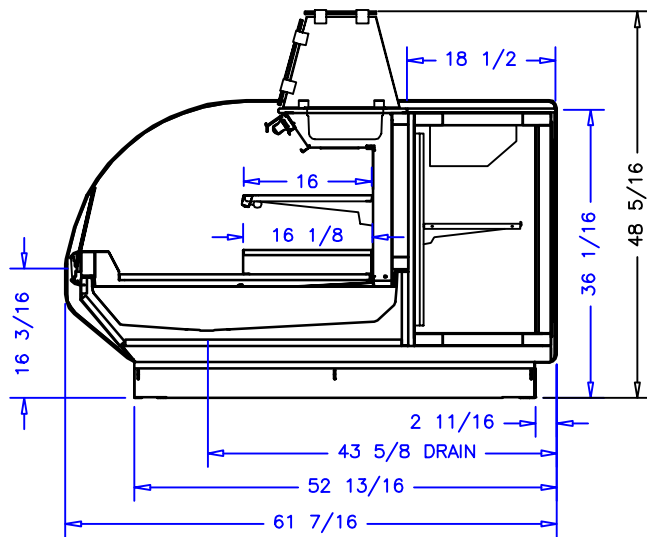




PANS: (14) 1/4 SIZE W/LIDS INCLUDED STANDARD

CASE SPECIFICATIONS:

REFRIGERATION:

CASE LOAD: 7,560 BTU/hr

FREON:

COIL TEMP: 22° F

LIQUID STUB: 3/8IN ODS

SUCTION STUB: 5/8IN ODS

GLYCOL:

LIQUID TEMP: 25° F

%G CON: 35

GPM: 3.8

PRES. DROP: 3.7

LINE: 7/8IN ODS

LIQUID CO2:

TEMP: 20° F

GPM: 0.28

PRES. DROP: 2.1

STUB: 1/2IN ODS

AIR DISCHARGE:

28° F @ 300 FPM

INITIAL DEFROST SETTING

6 PER DAY @ 40 MIN. EACH

ELECTRICAL 115VAC, 60HZ, 1PH.

EVAP. FANS: 1.2A

LIGHT BALLAST: 1.48A

TOTAL: 2.68A

MCA: 15.0A

ADDITIONAL CONNECTIONS FOR:

LIQUID LINE SOLENOID VALVE

DISCHARGE AIR PROBE

REAR FAN CONTROL RELAY



NOTES:

1. OPTIONS NOT SHOWN ON DRAWING SHOULD BE LISTED IN WRITTEN PROPOSAL AND LISTED ON PURCHASE ORDER.
2. ELEC. CONNECTION: 115V/230V, 4x4 SUPPLY BOX AS NEEDED.
3. EXPANSION VALVES: SPORLAN "Q" SERIES STANDARD UNLESS OTHERWISE SPECIFIED.
4. DEFROST CONTROL: REMOTE CASES (N/A, DIGITAL CASE CONTROLLERS AVAILABLE), OPTIONAL CONDENSING UNIT (DIGITAL CASE CONTROLLER).
5. THERMOSTATS & LIQUID LINE SOLENOID VALVES: OPTIONAL.
6. DRAIN: 1 1/2 INCH PVC.
7. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

AUTHORIZATION (PRINT):		DATE:				börger systems	
SIGNATURE:		1-8-13		DRH		SCALE: 1:24	
		7-20-09		DRH		DATE: 10-21-03	
		5-8-09		DRH		DRAWN BY: D HUNT	
						CHECKED BY:	
						8FT PREP LOW BG8PL	
		DATE		REV.		DIN: INCH	
		REVISION		TOL:		DRAWING NUMBER	
						P4261	