Allure

FLP Straight Outside LH Wrap Open Low Profile Case

Structural Concepts®
DELIVERING FRESH. ALWAYS.™

- **FLP8OWL** 137-1/4"L x 41-3/8"D x 50-5/8"H

Included

- 8" X 13" Buckets
- Adjustable lower front display
- Black interior
- Digital fahrenheit thermometer
- One year parts & labor warranty
- Three display levels



FLP8OWL

Specify	Standard Features	Additional Options
EXTERIOR COLOR	• Laminate (stock colors)	• Laminate (non-stock colors)
INTERIOR COLOR	• Powder coated Silversan Black	• Stainless steel
LOWER PANEL COLOR	• Powder coated Silversan Black	
REAR EXTERIOR COLOR	• Powder coated Silversan Black	
BASE SUPPORT	• Rail system for shims	
END PANELS	• Full w/stainless steel mirror interior	• Cutaway w/ glass
INTERIOR DISPLAY	[1] • 8" X 13" Buckets	
ELECTRICAL CONNECTION	• Electrical leads	
REFRIGERATION	[2] • Remote DX refrigeration	[1] • Remote DX w/thermostat, solenoid & TXV
SENSOR	• None	• CPC discharge air sensor (remote)
MISCELLANEOUS		• Second year parts & labor warranty

Std Notes: 1 - FLP8OWL= (54)
2 - Read important notes for remote options

Option Notes: 1 - Read important notes for remote options

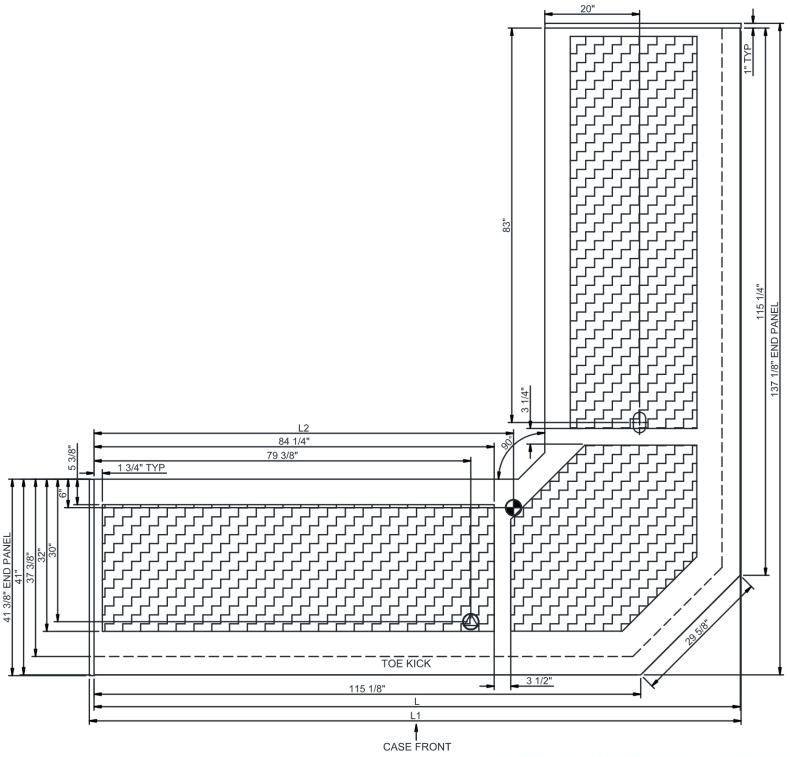
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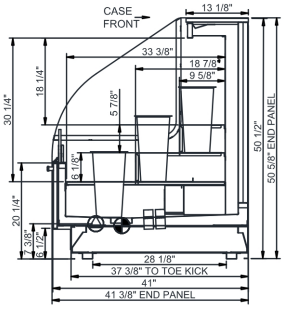
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Intended Environment:	Type I - Designed to operate in ambient conditions of 75°F with 55% relative humidity unless noted otherwise in system information below.	
Zone	**Intended Product To Be Displayed**	**Warmest Avg Prod Temp ° F**
1	Floral products	38

PLAN VIEW



SIDE VIEW



NOTE: ALL DIMENSIONS APPROXIMATE

ELECTRICAL JUNCTION BOX (SUPPLIED WITH 6" LEADS OR POWER CORD).
LOCATION OF DRAIN TUBE FOR REMOTE REF. ONLY (SUPPLIED WITH ¾" OR 1½" PVC TUBE).
REFRIGERATION LINE CONNECTION.
REMOTE FLOOR SINK & UTILITIES ACCESS AREA.
SELF-CONTAINED CASE SERVICE ACCESS AREA.
DRY CASE SERVICE ACCESS AREA.

Model Technical Specifications

Model	L"	L1"	L2"	System Circuit Volts			Phs	Freq	Amps ***	Watts	Wires	NEMA Plug	SST	Conv. Rack BTUH	Para. Rack BTUH	Est Wt
FLP8OWL	N/A	137.25	88.38	Remote (DX)	Circuit #1	110-120	1	60	2.90	276	2+G	Leads Multiple	26.00	14822	13724	N/A
				Remote (GLYCOL 35%)	Circuit #1	110-120	1	60	2.90	276	2+G	Leads Multiple	26.00	14822	13724	

*** Does not include electric defrost on freezer models.

Regulatory Approvals:	
All Models	Accordance with AHRI Std 1200 ETL Listed to UL 471 ETL Listed to CAN/CSA 22.2 No. 120

In Accordance with AHRI Std 1200

DOE 2017 Energy Efficiency Compliant

Important Notes:

1) REMOTE REFRIGERATION NOTE: Condensing unit not included, floor drain required.
2) ELECTRICAL NOTE: If GFCI is required, a GFCI breaker MUST be used in lieu of a GFCI receptacle.
3) Units must be leveled during installation to ensure the unit is level and plumb.
4) Keep unit at least 15' from exterior doors, 10' from overhead HVAC vents, 5' from exterior windows.
5) Performance issues (product temperatures, water on floor, etc) caused by adverse conditions are not covered by warranty.

⚠ **WARNING:** This product can expose you to chemicals, including Urethane (Ethyl Carbamate), which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Placement of Case

Consider where the display case will be positioned relative to walls, ceilings, HVAC vents, windows, and other equipment discharging warm air.

The 5′ - 10′ - 15′ Rule

Stay 5′ away from an exterior window

Direct sunlight increases the heat load on the front of the display resulting in the refrigeration system having to work harder and possible condensation on the case.

Remain 10′ away from HVAC ceiling vents

Air blowing on the front of the display interrupts the air curtain and causes product temperatures to increase.

Minimum 4″ clearance to walls & ceilings.
Refer to spec sheets & design guide for further information.

With service display cases that have a glass front, air blowing on the front glass causes condensation to develop.

Position the display 15′ away from exterior doors

Air drafts from the front exterior doors interrupt the air curtain, allowing warm air to penetrate the inside of the display, affecting product temperature.

