

APPLICATIONS

- Service refrigerated case for bakery/pastry
- Rear sliding doors and front lift door
- Medium Temperature: 38° - 40°

STANDARD FEATURES

CABINET CONSTRUCTION

- Unit built with steel frame and finished in high pressure laminated exterior panels.
- Removable Solid End Panels allow multiple units to be connected in an endless series.
- 1/4" thick tempered double bent curved glass with lift handle.
- Rear access clear sliding doors.
- Top to be 18 gauge stainless steel.
- 2 rows of protective 1" vinyl bumpers.

SHELVING

- Adjustable 1/4" thick tempered glass shelves and 18 gauge steel deck pans are easily removable.
- 3 standard shelves on all models + deck
- Full height shelf support pilasters with slotted holes on 1" centers for vertical shelf adjustments.
- Brackets allow shelf to be adjusted to 3 different angles to increase visibility.
- LED lights illuminate shelf area below

REFRIGERATION SYSTEM

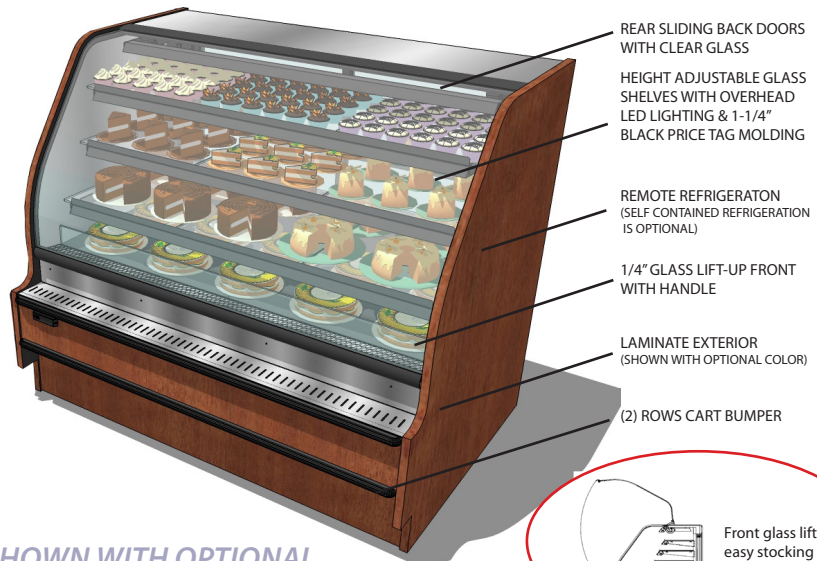
- Remote refrigeration with blower coil and solenoid valve system (All wired to standard refrigeration control).
- Digital readout thermometer provided to verify cabinet temperature is maintained between 38° and 40°F.
- Supplied with 1" drain (Condensate evaporation pan is available to eliminate the need for plumbing hookup).
- Energy saving Axial Fan.

ELECTRICAL REQUIREMENTS

- Pre-wired and furnished with a junction box for use on a dedicated 120V, 60Hz, 1 phase circuit.

WARRANTY

- One year - Parts and Labor



SHOWN WITH OPTIONAL BLACK POWDER COATED SHELVES

Engineered for stores with ambient conditions not to exceed 75°F and 55% relative humidity. Due to continuous improvements specifications may change without notice.

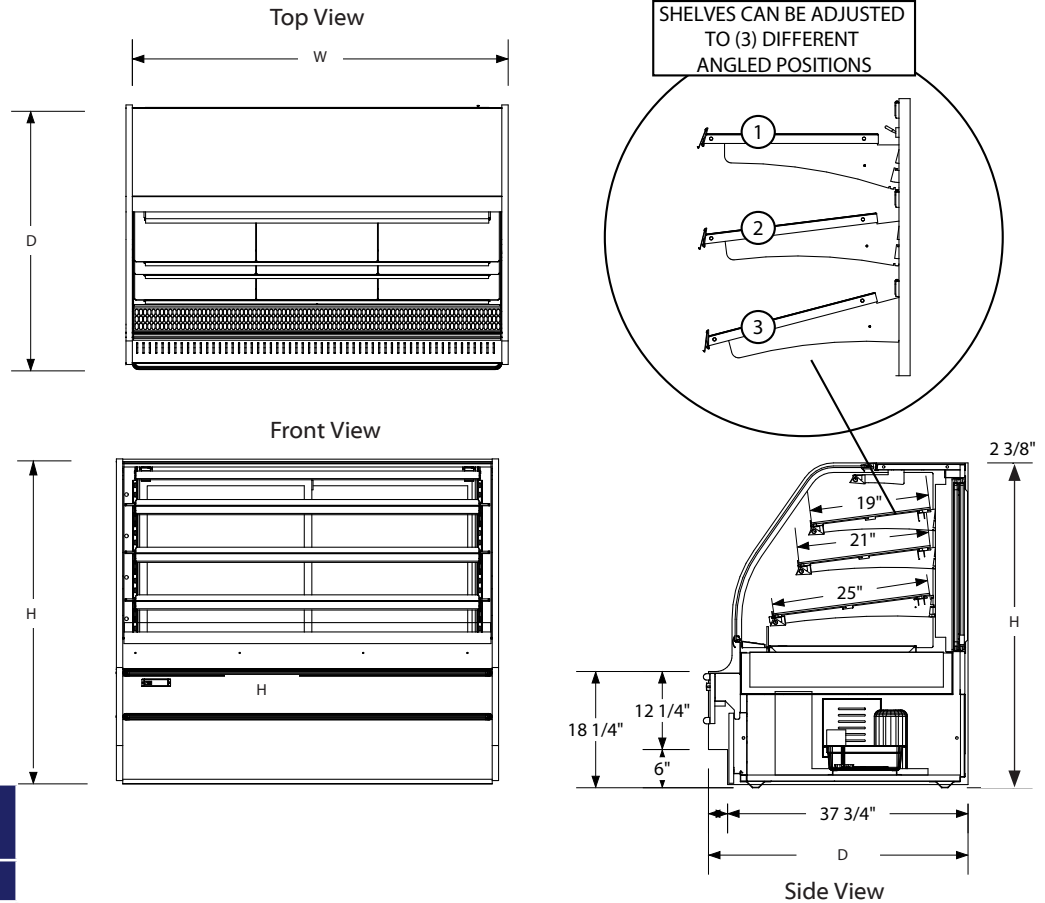
OPTIONS / ACCESSORIES

- Powder coated interior and top.
- Mirrored Interior End Panels
- Assorted colors available for laminate, vinyl bumper and powder coat.
- Extra shelves.
- Wire or sheet metal shelves instead of glass.
- Rear access mirrored sliding doors.
- Front accent lighting.
- Product enhancing lights.
- Self-contained refrigeration.
- Available for glycol systems.
- Condensate removal device to eliminate need for plumbing.
- Cord set available instead of junction box.

Built to meet the following specifications:



LINE DRAWINGS BASED ON A 59" (L) MODEL



Unit Width	Dimensions (inches)		
	W	D	H
48"	48 1/2"	41 1/2"	51 1/2"
59"	59 1/2"	41 1/2"	51 1/2"
77"	77 1/2"	41 1/2"	51 1/2"

ELECTRICAL/REFRIGERATION SPECIFICATIONS - (BASED ON A 48" UNIT)

ELECTRICAL REQUIREMENTS - ON 6' CORD NEMA L14-20P PLUG

QTY	DESCRIPTION	MANUFACTURER	MODEL #	VOLTAGE	AMPS EA	AMPS TOTAL
1	CONDENSING UNIT	TECUMSEH	AKA9480ZXDXC	208	10.3	10.3
1	DIGITAL TEMP CONTROL	DIXELL	XR20C	120	0.025	0.025
2	FAN	EBM PAPST	W1G2C0-EC95-Y7	120	0.17	0.34
5	LIGHTS	ELECTRALED	EFDS-3-3500	120	0.17	.85
TOTAL ELECTRICAL REQUIRED IS 120/208 V, 60 Hz, 1 PH						11.52

REFRIGERATION SPECS

QTY	DESCRIPTION	MANUFACTURER	MODEL #	BTU'S EA.	EVAP TEMP	REF. TYPE/OZ.
1	AIR OVER DISPLAY	R&D FIXTURES	N/A	7200	+20°	404-A