

# REFRIGERATED FOOD BAR

## DOUBLE SIDED AIR OVER DESIGN

 REFRIGERATED

*Standard features shown*



**\* FOOD PANS NOT INCLUDED**



*Custom options available, refer to options schedule on page 10*

MODEL	DESCRIPTION	LENGTH
FBDA-BD1-3	6 Well Module	39 ¼"
FBDA-BD1-4	8 Well Module	52 ¼"
FBDA-BD1-5	10 Well Module	65 ¾"
FBDA-BD1-6	12 Well Module	78 ¾"
FBDA-BD1-7	14 Well Module	91 ½"

Note: For units with no Food Bar End Modules add 4 ¾" per finished end to obtain total length

### FEATURES:

- All metal base cabinet construction
- Modular design: numerous combinations of well module configurations and Food Bar End Modules available
- Many exterior finish options can be applied to the base cabinet: powdercoat paint, brushed stainless steel, laminates
- A variety of countertop materials and finishes are available
- Other custom options are offered. Refer to the options schedule on page 10
- LED lighting strips are mounted in the sneezeguard canopy. Various light intensities/spectrums are available
- Cayuga Displays proprietary air-over refrigeration system is designed to maximize product freshness and quality
- Full electrical certification. All electrical components ETL/UL certified
- Meets ADA and NSF-7 Standards
- Food pans can be displayed in a flat or slightly angled position
- Brushed stainless steel tub, sneezeguard canopy and top shelf cap
- Lift-Up tempered sneezeguard glass.
- Equipped with remote refrigeration
- Self-contained refrigeration available. Contact Cayuga Displays for details
- Super E-Coat is applied to the evaporator coils to prevent corrosion from acids, oils and brines
- A standard finished end panel detail (x2) is shown in the illustrations on this page. Customize with the many Food Bar End Modules: for soup, salad dressings, drinks, other food products and container storage. For more information on these End Modules, refer to pages 14 to 18

Note: Information and specifications may change due to engineering improvements.

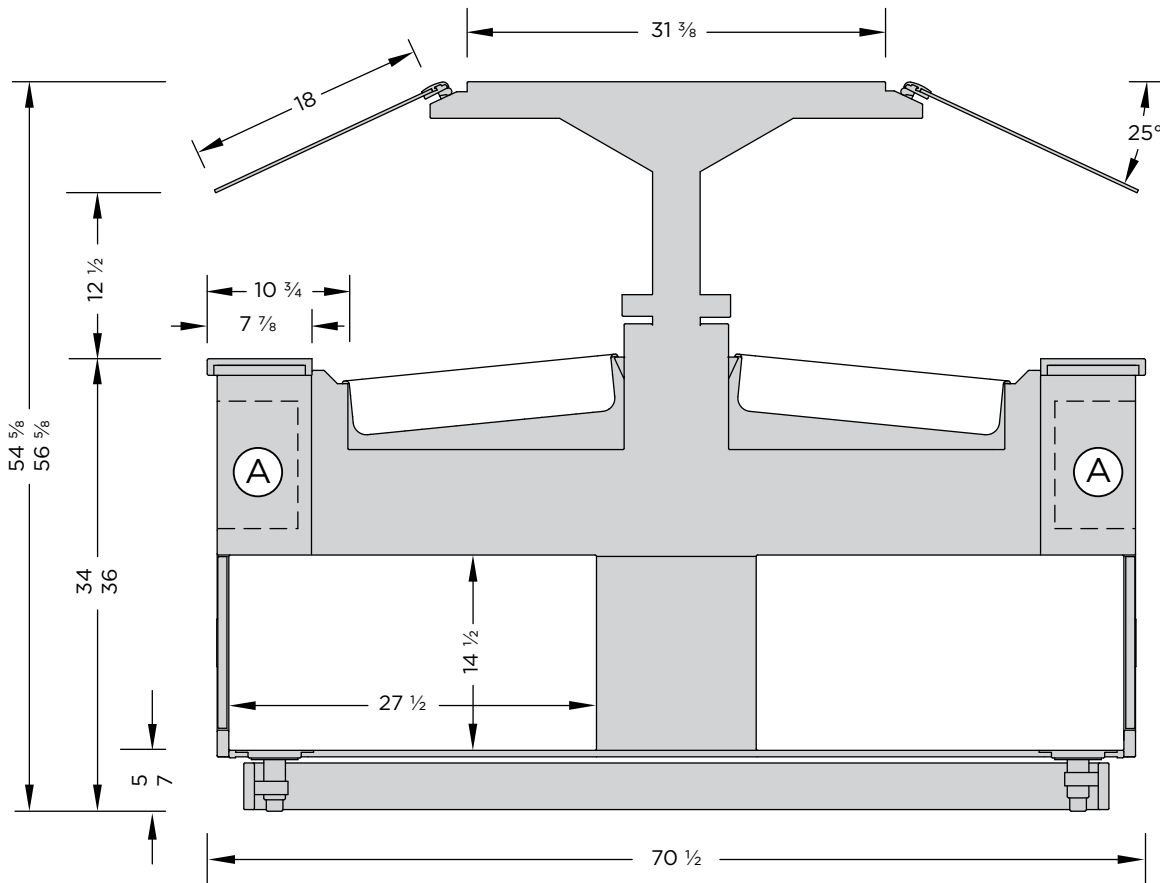


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### LIFT-UP SNEEZEGUARD



(Lift-up Sneeze guard Meets ADA and NSF Standards)

(Front Swing Doors Storage Area and Access to Electrical and Plumbing)

**A** Optional open base merchandising ( $5 \frac{1}{8}$ "D x  $9 \frac{1}{2}$ "H, length varies based on unit) is located under  $7 \frac{7}{8}$ " counter ledge.



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### TECHNICAL SPECS (REMOTE REFRIGERATION)

MODEL	COLD WELL	VOLTS	AMPS	BTU LOAD	SUCTION
FBDA-BD1-3	6 Well Module	115	1.3	5040	20F
FBDA-BD1-4	8 Well Module	115	1.5	6720	20F
FBDA-BD1-5	10 Well Module	115	1.8	8400	20F
FBDA-BD1-6	12 Well Module	115	2.1	10080	20F
FBDA-BD1-7	14 Well Module	115	2.3	11760	20F

TECHNICAL SPECS FOR SELF-CONTAINED REFRIGERATION AVAILABLE UPON REQUEST

### STANDARD FEATURES:

- Textured powdercoat finish black or white applied to exterior of the base cabinet
- Brushed stainless steel sneezeguard canopy and top shelf cap
- Lift-up tempered sneezeguard glass
- LED lighting strip mounted in sneezeguard canopy
- Brushed stainless steel countertop
- Dry storage space with swing doors in the base cabinet
- Super E-Coat applied to the evaporator coils for corrosion resistance

### CUSTOM FEATURES:

EXTERIOR FINISHES	
Custom paint colors applied to base cabinet	
Brushed Stainless Steel	
Formica laminate finish: _____	
Other laminate finish (specify): _____	
2" black McCue impact bumper applied to base cabinet	
Other McCue impact bumper strip colors available	

### COUNTERTOP OPTIONS

Engineered Stone (Specify)	
Solid Surface (Specify)	
Granite - (Specify)	

### MISCELLANEOUS OPTIONS

Open shelf in base for merchandising or container storage	
Open shelf in base for merchandising or container storage with front rail	
Foodbar End Module options- refer to pages 14 & 18	

### ADDITIONAL FEATURES:

- Designed to maintain product temperature of 38-41°F (3°-5°C) with a maximum ambient atmosphere of 75°F (24°C)/55% relative humidity
- Floor drain required
- Full electrical certification. All electrical components ETL/UL certified
- Meets ADA and NSF-7 Standards (Lift-up sneezeguard)
- 1 year parts and labor warranty