



FRESHGO

COLLECTION

 **Cayuga** DISPLAYS





COLLECTION:

FRESH GO

In a world where freshness of product and convenience is paramount, Cayuga offers the Fresh Go Collection of displays. These are highly flexible cold and hot display merchandisers designed to adapt to a variety of cold and hot food merchandising needs quite easily given their plug-and-play feature. A key brand-enhancing element of the Fresh Go Collection is the clip-on exterior panel design. Have it finished your way: either a stain to match your décor, or a marketing signage package highlighting brand details. Extensive research and development is built into these displays, ensuring they function well and are easily maintained ensuring food freshness is safeguarded. Rest assured, these displays use only quality and serviceable components, most North American sourced, which speaks to true sustainability.

"This thing is great! We love the versatility and the fact it can go anywhere in the store. No matter what I put in there, it sells fast!"

Merchandising Manager,
Major NJ Supermarket

THINGS TO CONSIDER

Showcases are designed to display your refrigerated products at 38-41°F (4-5°C). Showcases are designed to perform in environments of maximum 75°F (23°C) and 55% relative humidity.

****NOTE: FOR YOUR SHOWCASE TO FUNCTION AT PEAK EFFICIENCY YOU WILL NEED PROPER CLIMATE CONTROL AND AIR CIRCULATION****

You need to consider the following when selecting a showcase and placing it in your store environment:

1 Consider nearby doorways and vestibules



A location near a doorway will negatively affect the airflow and holding temperature of both open and closed showcases.

2 Consider nearby windows



Direct sunlight will negatively affect the holding temperature of both open and closed showcases.

3 Consider nearby vent sources, hoods, cooking equipment and fans



HVAC ceiling vents, exhaust hoods, cooking equipment (steam heat) and ceiling fans will negatively affect the airflow of open showcases and will create condensation on the showcases if not properly managed.

4 Ensure your display is level and plumb



Ensure your showcase is plumb and level to allow for proper drainage of condensation water.

Please note: These are critical points to ensure the best results for your equipment and efficient space – and the best return on your investment!

Regular Maintenance and Cleaning

Your showcase will work at its peak performance with regular maintenance. Refer to the Owner's Manual for maintenance and cleaning instructions.

To access the Owner's manual either visit us at cayugadisplays.com/resources/manuals or access the QR code located on the electrical box of your case. You can also check out our online maintenance video.



Watch our maintenance videos at <https://cayugadisplays.com/resources/videos>



5 Leave appropriate space behind display



A 6" space is required behind any showcase that is against a wall or has a rear obstruction to allow for proper air flow around your showcase.

6 Clean your condenser grill and pre-filter



Use the included brush to regularly wipe away dust. Too much dust will not allow the refrigeration to work properly and could result in **expensive** damage.

****Refer to Owner's Manual for additional case cleaning checklist****

7 ONLY PRE-CHILLED product in case



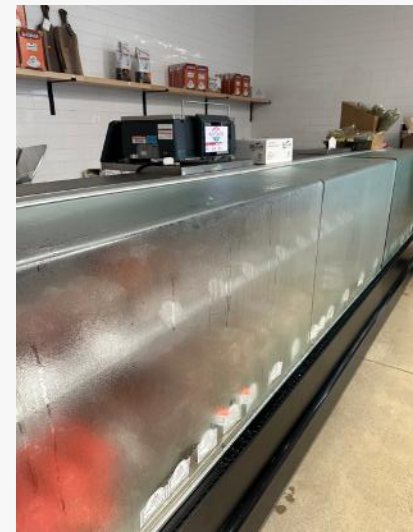
Refrigerated displays are designed to **KEEP COLD PRODUCT COLD** - they are not designed to bring warm products down to a cold temperature. For food safety it is always imperative that warm product be properly chilled (using a blast chiller or cold room) prior to storing in the refrigerated display case.

8 Noise



Self-contained cases have compressors, motors and fans and these will make noise. Keeping your showcase serviced and clean will help keep the noise level under control, improve lifespan, and maintain efficiency.

9 Condensation on closed and open cases



Condensation is caused by warm, moist air coming into contact with cool surfaces. If the case environment is not maintained below 75°F/23°C and 55% relative humidity, condensation may occur.

CRITICAL TEMPERATURE SINGLE POD MOBILE MERCHANDISER

 REFRIGERATED

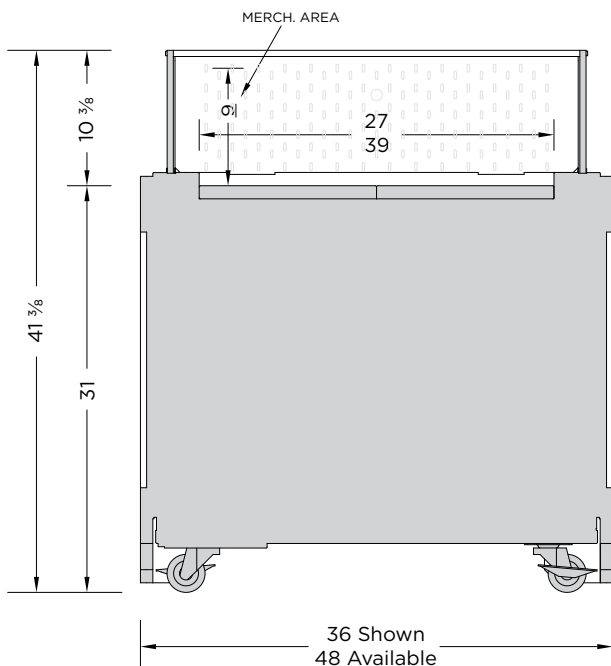
3' x 3' & 4' x 4' SINGLE POD SIZES, CREATE A UNIQUE REFRIGERATED MOBILE DISPLAY



Shown with natural wood panels



Shown with black laminate panels



MODEL	DÉCOR PANELS	LENGTH	WIDTH
FGB3-0132-S	D,E	36"	36"
FGB4-0132-S	D,E	48"	48"

FEATURES:

- Display fresh juices, cut fruits, yogurts, deli meats, cheeses, bakery etc.
- Designed to maintain critical product temperature at 38-41°F with a unique 9" high merchandising area
- A mobile display with self-contained refrigeration that plugs into a 115V dedicated circuit and R-513A refrigerant (non-ozone depleting, low-global warming potential)
- A unique attachment system designed to provide the flexibility to incorporate a collection of standard exterior décor panels (Panel E option shown) or customized panels can be created to match your decor or brand image
- The standard décor panels are constructed of natural wood veneers with a variety of stain colours available
- A wide range of laminates, metals and wood finishes to choose from for a customized look
- Protective corners are applied to prevent damage to the décor panels
- Removable black "Ultra-Durable Texture™" powder coated flat base inlays
- Heavy duty casters
- Fresh Go Bins™ are also available in 2 pod configurations. Specification sheet available

SUGGESTED APPLICATIONS:

-  Bakery
-  Produce
-  Deli

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



FRESH GO Bin™ CRITICAL TEMPERATURE SINGLE POD MOBILE MERCHANDISER

REFRIGERATED

ELECTRICAL SPECS (SELF-CONTAINED)			
MODEL	VOLTS	AMPS	PLUG
FGB3-0132-S	115	10	5-15P
FGB4-0132-S	115	12	5-20P

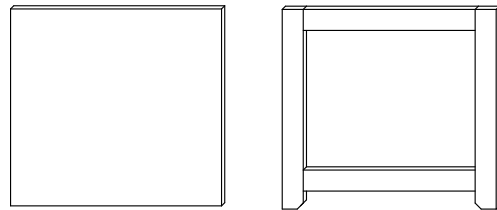
INTERIOR FINISH	
Textured Black	

EXTERIOR FINISHES	
Black	
White	
Brushed Stainless Steel	
Painted Metal Standard _____	
Custom _____	
Formica laminate finish: ____	
Other laminate finish (specify): ____	
Oak Veneer Plywood	
- Vertical grain direction	
Birch/Maple Veneer Plywood	
- Vertical grain direction	
Clear Finish applied to Veneer	
Stain Finish Choice _____	
1" black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

STANDARD DÉCOR PANELS	
Panel D	
Panel E	
Custom panel option	

MISCELLANEOUS OPTIONS	
Dry merchandising shelf & sign pole (optional LED lighting)	
Sign pole	
Serrated Inlays	

Available Décor Panel Options

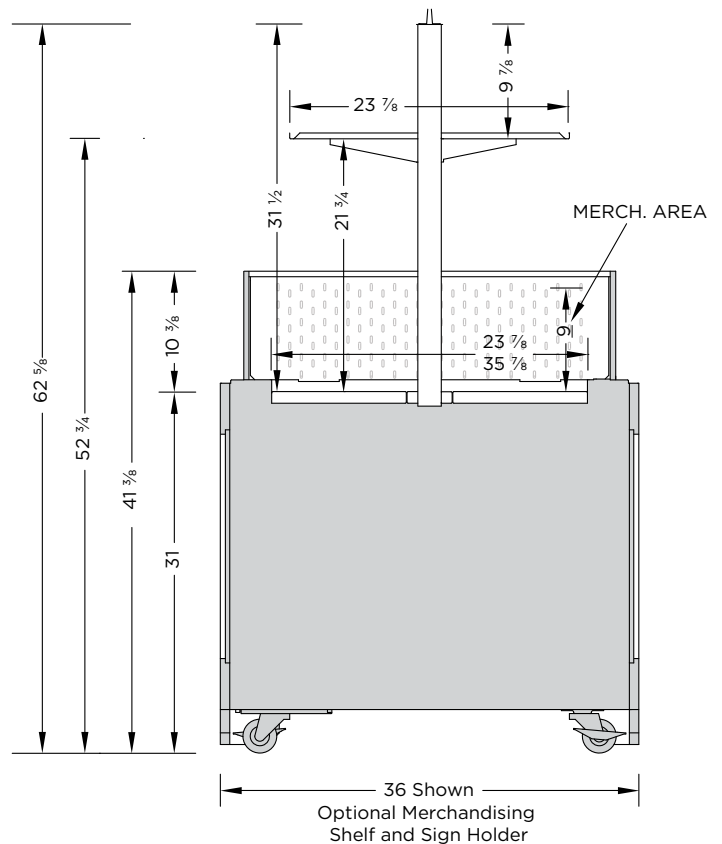


Panel D

Panel E

ADDITIONAL FEATURES:

- Designed to maintain product temperature of 38-41°F with a maximum ambient atmosphere of 75°F/55% humidity
- Hot gas condensate evaporation system
- ETL Listed and Sanitation certified to NSF 7
- 1 Year Parts & Labour Warranty

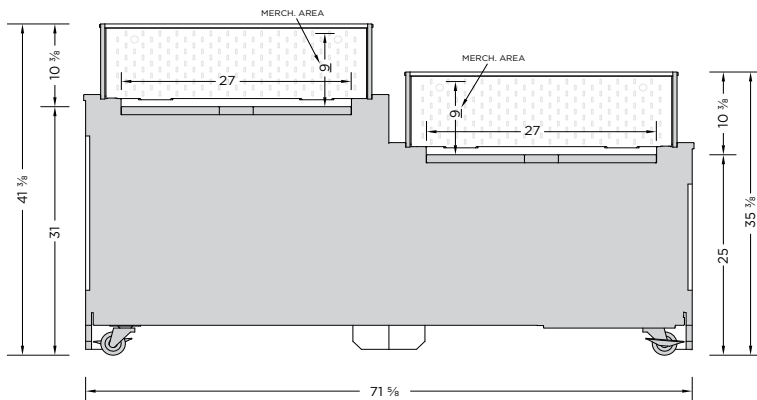


For larger paint samples call Cayuga Displays to request paint chip ring

CRITICAL TEMPERATURE 2-POD MERCHANDISER

REFRIGERATED

3' x 6' 2-POD SIZE, CREATE A UNIQUE REFRIGERATED MOBILE OR STATIONARY DISPLAY



MODEL	DÉCOR PANELS	LENGTH	WIDTH
FGB3-0232-S	D,E	72"	36"

FEATURES:

- Display fresh juices, cut fruits, yogurts, deli meats, cheeses, bakery etc.
- Designed to maintain critical product temperature at 38-41°F with a unique 9" high merchandising area
- A mobile display with self-contained refrigeration that plugs into a 115V dedicated circuit and R-513A refrigerant (non-ozone depleting, low-global warming potential)
- A unique attachment system designed to provide the flexibility to incorporate a collection of standard exterior décor panels (Panel E option shown) or customized panels can be created to match your decor or brand image
- The standard décor panels are constructed of natural wood veneers with a variety of stain colours available
- A wide range of laminates, metals and wood finishes to choose from for a customized look
- Protective corners are applied to prevent damage to the décor panels
- Removable black "Ultra-Durable Texture™" powder coated flat base inlays
- Heavy duty casters
- Fresh Go Bins™ are also available in single pod configurations. Specification sheet available

SUGGESTED APPLICATIONS:

- Bakery
- Produce
- Deli

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



FRESH GO Bin™ CRITICAL TEMPERATURE 2-POD MERCHANDISER

REFRIGERATED

ELECTRICAL SPECS (SELF-CONTAINED)			
MODEL	VOLTS	AMPS	PLUG
FGB3-0232-S	115	13.8	5-20P

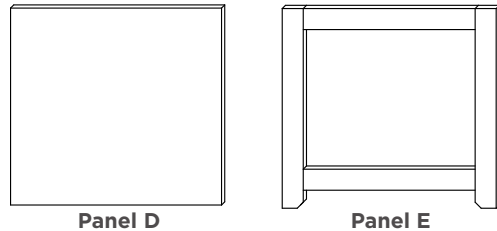
INTERIOR FINISH	
Textured Black	

EXTERIOR FINISHES	
Black	
White	
Brushed Stainless Steel	
Painted Metal Standard _____	
Custom _____	
Formica laminate finish: ____	
Other laminate finish (specify): ____	
Oak Veneer Plywood	
- Vertical grain direction	
Birch/Maple Veneer Plywood	
- Vertical grain direction	
Clear Finish applied to Veneer	
Stain Finish Choice _____	
1" black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

STANDARD DÉCOR PANELS	
Panel D	
Panel E	
Custom panel option	

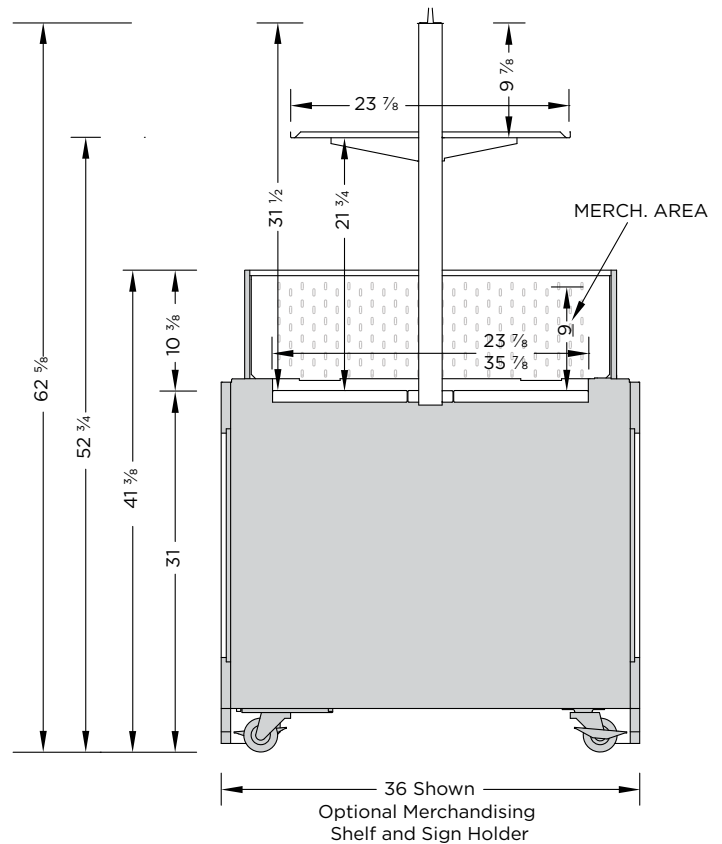
MISCELLANEOUS OPTIONS	
Dry merchandising shelf & sign pole (optional LED lighting)	
Sign pole	
Serrated Inlays	

Available Décor Panel Options



ADDITIONAL FEATURES:

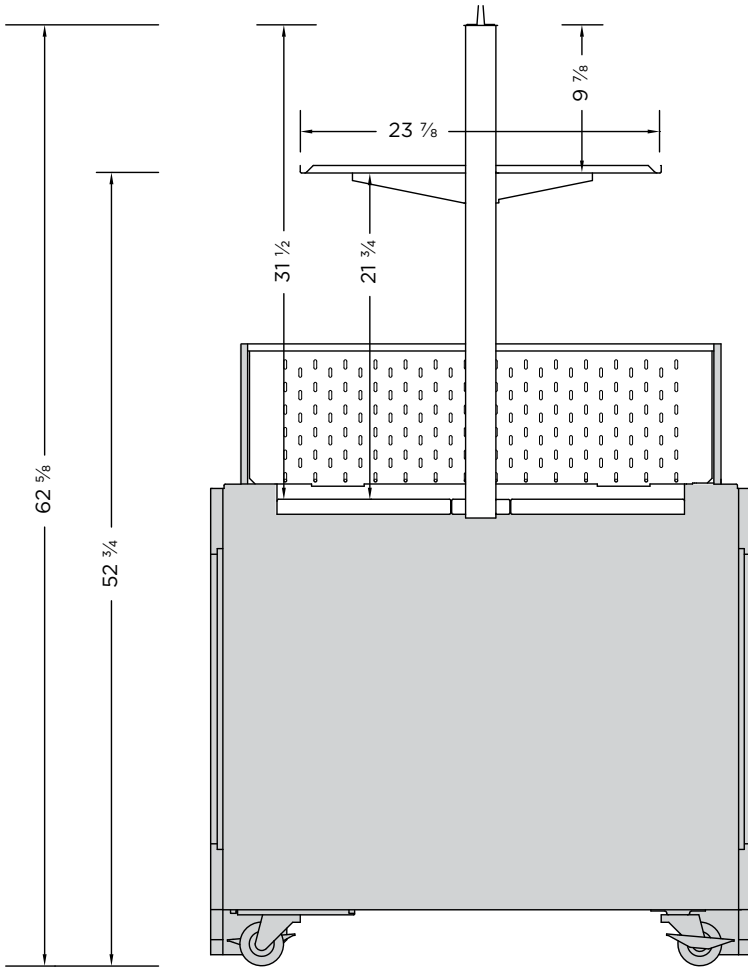
- Designed to maintain product temperature of 38-41°F with a maximum ambient atmosphere of 75°F/55% humidity
- Hot gas condensate evaporation system
- 1 Year Parts & Labour Warranty



For larger paint samples call Cayuga Displays to request paint chip ring

FRESHGO BIN ACCESSORIES

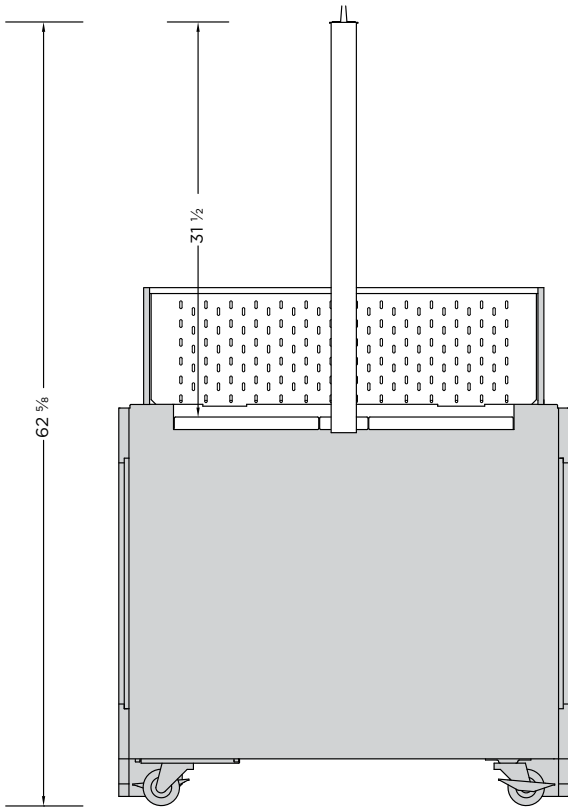
DRY MERCHANDISING SHELF & SIGN POLE



PART #	DESCRIPTION
FGB-022-01	24" x 24" x 31 1/2" Dry Merchandising Shelf & Sign Pole
FGB-022-02	24" x 24" x 31 1/2" Dry Merchandising Shelf & Sign Pole and LED Lighting

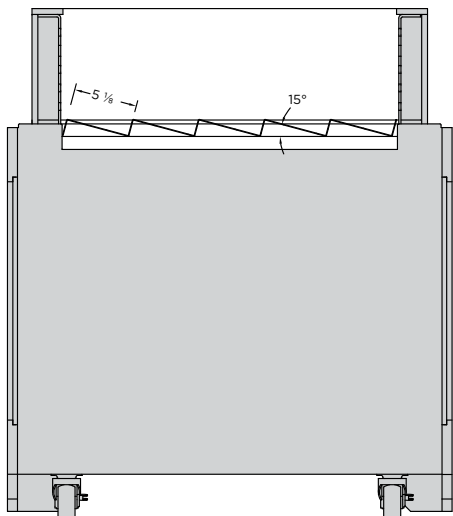
FRESHGO BIN ACCESSORIES

SIGN POLE



PART #	DESCRIPTION
FGB-022-03	Sign Pole

SERRATED INLAY

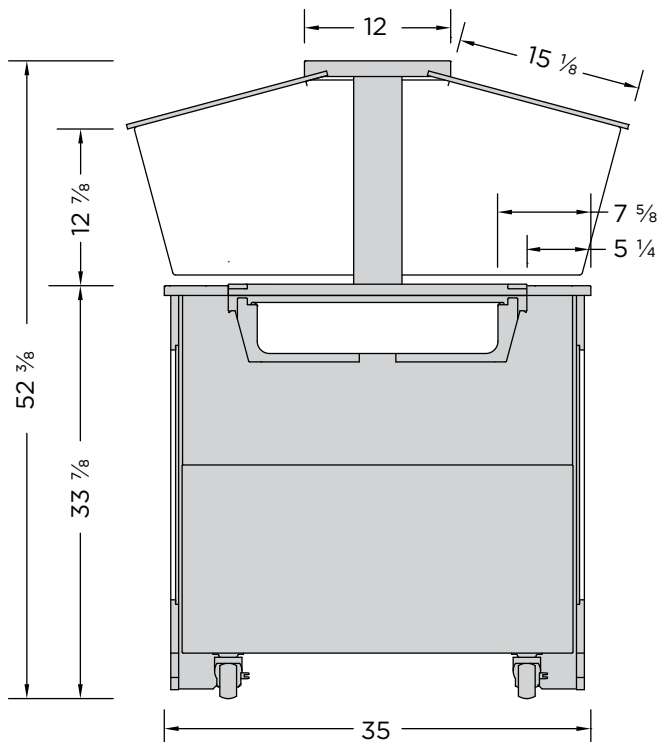


PART #	DESCRIPTION
FGB-022-04	Serrated Inlay (2 Required)

MOBILE SELF-CONTAINED REFRIGERATED FOOD BAR

DOUBLE SIDED AIR-OVER DESIGN

 REFRIGERATED



MODEL	WELLS	LENGTH
FBIA-3	3	55 1/4"
FBIA-4	4	68 1/4"
FBIA-5	5	81 1/4"
FBIA-6	6	94 1/4"

FEATURES:

- All metal base cabinet construction
- Exterior finish décor panels are attached using a unique clip-on hardware which allows for easy customization of the display. The décor panels are offered in natural wood, laminate or Stainless Steel materials
- Other custom options are offered. Refer to the options schedule on the next page
- LED lighting strips are mounted in the sneeze guard canopy
- Cayuga Displays proprietary air-over refrigeration system is designed to maximize product freshness and quality
- Stainless Steel removeable drip trays are located below the food bars to catch most spills and debris. A trough in the bottom refrigeration pan catches the secondary spills that the drip trays didn't collect and allows them to be easily wiped up. Condensate water is collected separately and evaporated using a hot gas from the compressor. All air ducts and fan plenum components are easily removeable to ensure that everything is accessible for cleaning
- Full electrical certification. All electrical components ETL/UL certified
- Meets ADA and NSF-7 Standards
- Brush Stainless Steel countertop, refrigerated tub, sneeze guard canopy and top shelf cap
- New R-513A (non-ozone depleting, low global warming potential) refrigerant used in the self-contained refrigeration system
- The refrigeration system is designed to pull fresh air from a space at the base of the display, eliminating the need for ugly metal side vents attached to the exterior décor panels
- Super E-Coat is applied to the evaporator coils to prevent corrosion form acids, oils and brines

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



MOBILE SELF-CONTAINED REFRIGERATED FOOD BAR DOUBLE SIDED AIR-OVER DESIGN

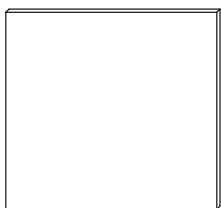
 REFRIGERATED

ELECTRICAL SPECS				
MODEL	LENGTH	VOLTS	AMPS	PLUG
FBIA-3	55 ¼"	115	11.7	5-15P
FBIA-4	68 ¼"	115	11.7	5-15P
FBIA-5	81 ¼"	115	14.3	5-20P
FBIA-6	94 ¼"	115	14.3	5-20P

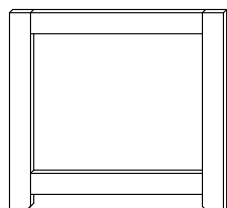
STANDARD FEATURES:

- 2 exterior décor panel options: natural wood, and laminated black or white finishes
- Brushed Stainless Steel countertop, refrigerated tub, sneeze guard canopy and top shelf cap
- LED lighting strips are mounted in the sneeze guard canopy
- Cayuga Displays proprietary air-over refrigeration system is designed to maximize product freshness and quality
- Stainless Steel removeable drip trays are located below the food pans to catch most spills and debris. A trough in the bottom refrigeration pan catches the secondary spills allows them to be easily wiped up. Condensate water is collected separately and evaporated using a hot gas from the compressor. All air ducts and fan plenum components are easily removeable to ensure that everything is accessible for cleaning
- New R-513A (non-ozone depleting, low global warming potential) refrigerant used in the self-contained refrigeration system
- The refrigeration system is designed to pull fresh air from a space at the base of the display, eliminating the need for ugly metal side vents attached to the exterior décor panels.

Available Décor Panel Options



Panel D



Panel E

CUSTOM OPTIONS:

NATURAL WOOD DÉCOR PANELS	
Panel D	
Panel E	
Custom panel option	

EXTERIOR FINISHES	
Brushed Stainless Steel	
Formica laminate finish: ____	
Other laminate finish (specify): ____	
Oak Veneer Plywood	
- Vertical grain direction	
Birch/Maple Veneer Plywood	
- Vertical grain direction	
Clear Finish applied to Veneer	
Stain Finish Choice _____	
1" black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

MISCELLANEOUS OPTIONS	
Metal food container storage shelf installed on the end of the food bar. Painted metal or Brushed Stainless Steel	

ADDITIONAL INFORMATION:

- Designed to maintain the critical temperature of the products within the display at a range of 38-41°F (3-5°C) with an ambient atmosphere of 75°F (24°C)/55% humidity. Designed for holding pre-chilled product only
- Hot gas condensate evaporation system (most units)
- Full electrical certification. All electrical components ETL/UL certified
- Meets ADA and NSF-7 Standards
- 1 year parts and labor warranty

MOBILE HOT FOOD BAR

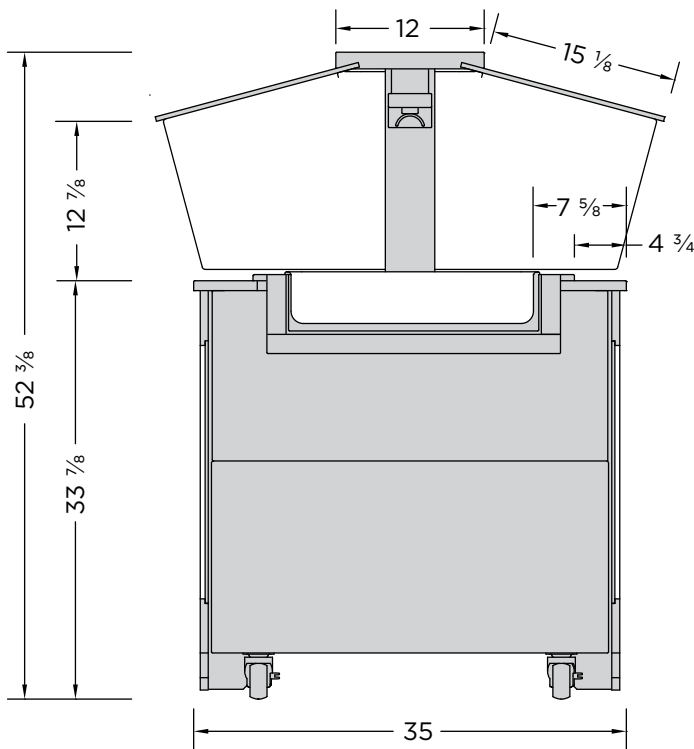
DOUBLE SIDED HOT WELL DESIGN



Shown with natural wood panels



Shown with black laminate panels



MODEL	WELLS	LENGTH
FBIH-3	3	55 ¼"
FBIH-4	4	68 ¼"
FBIH-5	5	81 ¼"
FBIH-6	6	94 ¼"

FEATURES:

- All metal base cabinet construction
- Exterior finish décor panels are attached using a unique clip-on hardware which allows for easy customization of the display. The décor panels are offered in natural wood, laminate or Stainless Steel materials
- Other custom options are offered. Refer to the options schedule on the next page
- Heat resistant LED lighting strips are mounted in the sneeze guard canopy
- Cayuga Displays proprietary waterless heating technology is designed to maintain the best holding temperatures to ensure product freshness and quality
- Ceramic heat emitters are mounted in the sneeze guard canopy to provide additional infrared heat above each food pan
- The Cayuga Displays waterless heating technology provide better energy efficiency than the conventional steam well system
- Full electrical certification. All electrical components ETL/UL certified
- Meets ADA and NSF-7 Standards
- Brush Stainless Steel countertop, refrigerated tub, sneeze guard canopy and top shelf cap

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



MOBILE HOT FOOD BAR DOUBLE SIDED HOT WELL DESIGN

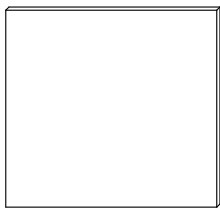


ELECTRICAL SPECS				
MODEL	LENGTH	VOLTS	AMPS	PLUG
FBIH-3	55 ¼"	230	15	L14-20P
FBIH-4	68 ¼"	230	20	L14-20P
FBIH-5	81 ¼"	230	25	(2) L14-20P
FBIH-6	94 ¼"	230	30	(2) L14-20P

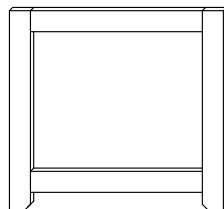
STANDARD FEATURES:

- 2 exterior décor panel options: natural wood, and laminated black or white finishes
- Brushed Stainless Steel countertop, refrigerated tub, sneeze guard canopy and top shelf cap
- Heat resistant LED lighting strips are mounted in the sneeze guard canopy
- Cayuga Displays proprietary waterless heating technology is designed to maintain the best holding temperatures to ensure product freshness and quality
- Ceramic heat emitters are mounted in the sneeze guard canopy to provide additional infrared heat above each food pan
- The Cayuga Displays waterless heating technology provides better energy efficiency than the conventional steam well system

Available Décor Panel Options



Panel D



Panel E

CUSTOM OPTIONS:

NATURAL WOOD DÉCOR PANELS	
Panel D	
Panel E	
Custom panel option	

EXTERIOR FINISHES	
Brushed Stainless Steel	
Formica laminate finish: ____	
Other laminate finish (specify): ____	
Oak Veneer Plywood	
- Vertical grain direction	
Birch/Maple Veneer Plywood	
- Vertical grain direction	
Clear Finish applied to Veneer	
Stain Finish Choice _____	
1" black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

MISCELLANEOUS OPTIONS	
Metal food container storage shelf installed on the end of the food bar. Painted metal or Brushed Stainless Steel	

ADDITIONAL INFORMATION:

- Full electrical certification. All electrical components ETL/UL certified
- Meets ADA and NSF-7 Standards
- 1 year parts and labor warranty

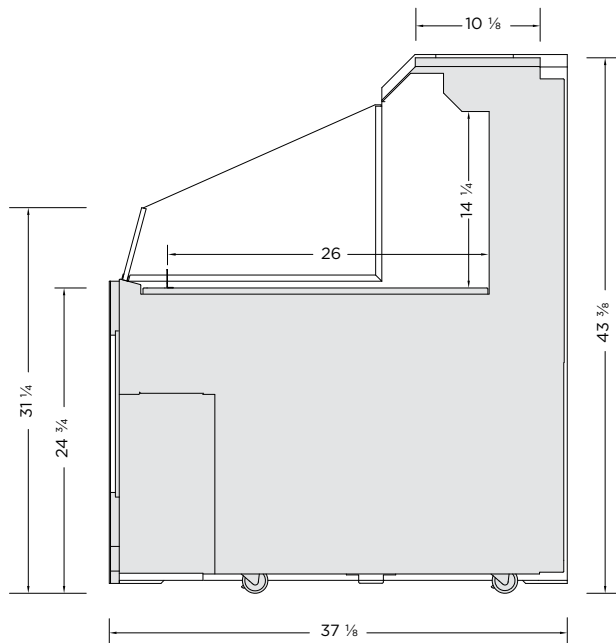
SINGLE-LEVEL SELF-SERVICE DISPLAY - 42" H

 REFRIGERATED

Solid end panels shown



End panels with glass shown









MODEL	LENGTH
FGD-24-42	26 1/4"
FGD-38-42	40 1/4"
FGD-48-42	49 7/8"
FGD-57-42	59 3/8"
FGD-76-42	78 1/2"
FGD-96-42	97 5/8"

FEATURES:

- Brushed Stainless steel internal cabinet construction
- Many exterior natural wood finishes available
- 3 interior finish options: textured powdercoat black, white and brushed stainless steel
- Other custom options are offered. Refer to the options schedule on the next page
- A LED light strip is mounted on the top ledge of the display area. Various light intensities/spectrums are available
- Designed to maintain the critical temperature of the products within the display at a range of 38-41°F (3-5°C) with an ambient atmosphere of 75°F (24°C)/55% humidity
- ETL electrical certification and NSF-7 standards
- New R-513A (non-ozone depleting, low global warming potential) refrigerant used in the self-contained refrigeration system
- The refrigeration system is designed to pull fresh air from the front base of the display and vent through an integrated rear vent. The unique rear vent allows the display to be backed up against a wall or other displays/obstructions
- Remote refrigeration available. Contact Cayuga Displays for details

SUGGESTED APPLICATIONS:

-  Bakery
-  Restaurants
-  Deli
-  Butcher shops
-  Cafe
-  Produce

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



SINGLE-LEVEL SELF-SERVICE DISPLAY - 42”H

 REFRIGERATED

TECHNICAL SPECS				
MODEL	LENGTH	VOLTS	AMPS	NEMA
FGD-24-42	26 ¼”	115	11.8	5-15P
FGD-38-42	40 ¼”	115	11.9	5-15P
FGD-48-42	49 7/8”	115	12.0	5-15P
FGD-57-42	59 3/8 ”	115/230	9.3	L14-20P
FGD-76-42	78 ½”	115/230	12.1	L14-20P
FGD-96-42	97 5/8”	115/230	12.5	L14-20P

STANDARD FEATURES:

- 3 interior finishes options: textured powdercoat black, white and brushed stainless steel
- Standard natural wood exterior panels
- Solid end panels with black or white interior finish
- A LED light strip is mounted on the top ledge of the display area
- The refrigeration system is designed to pull fresh air from the front base of the display and vent through an integrated rear vent. The unique rear vent allows the display to be backed up against a wall or other displays/obstructions

CUSTOM OPTIONS:

EXTERIOR FINISHES	
Oak Veneer Plywood	
- Vertical grain direction	
Birch/Maple Veneer Plywood	
- Vertical grain direction	
Clear Finish applied to veneer	
Stain Finish Choice _____	
1” black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

END PANELS

Interior laminate the same as exterior	
Brushed Stainless Steel interior	
Mirrored interior	
Tempered glass end panels	
Mirrored glass panels	
1” black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

MISCELLANEOUS OPTIONS

2 ½” H x 14”D Stepped Riser	
Perforated inlay panel for canted display	
Roll-down thermal night curtain	
Heavy duty lockable casters	
Bolt-on top mounted dry shelving display	

ADDITIONAL INFORMATION:

- Designed to maintain the critical temperature of the products within the display at a range of 38-41°F (3-5°C) with an ambient atmosphere of 75°F (24°C)/55% humidity. Designed for holding pre-chilled product only
- Hot gas condensate evaporation system (most units)
- ETL listed and Sanitation certified to NSF-7
- 1 year parts and labor warranty

SINGLE-LEVEL SELF-SERVICE DISPLAY - 42”H

Solid end panels shown

FGD-24-42

End panels with glass shown



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Oiled Cherry

FGD-38-42



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Weathered Wood

FGD-48-42



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Select Cherry

SINGLE-LEVEL SELF-SERVICE DISPLAY - 42"H

Standard features shown

FGD-57-42



Finishes:
Stain,
Danish Walnut

Custom option shown



Finishes:
Stain,
Natural Maple

FGD-76-42



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Oiled Cherry

FGD-96-42



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Weathered Wood

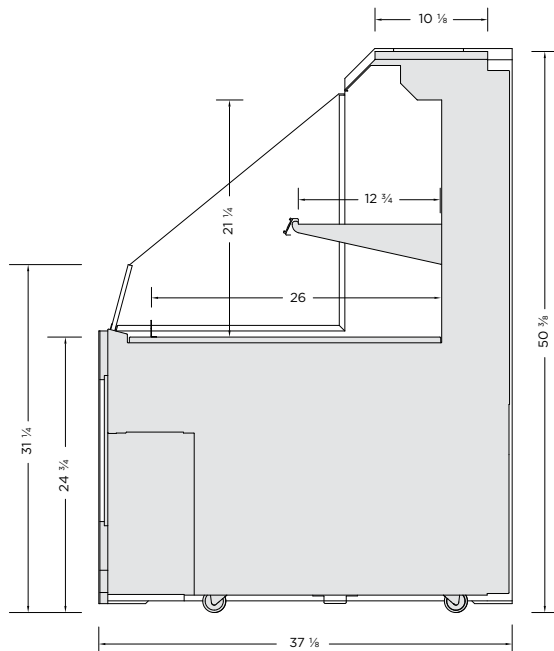
TWO-LEVEL SELF-SERVICE DISPLAY - 49"H

REFRIGERATED

Solid end panels shown



End panels with glass shown



MODEL	LENGTH
FGD-24-49	26 1/4"
FGD-38-49	40 1/4"
FGD-48-49	49 7/8"
FGD-57-49	59 3/8"
FGD-76-49	78 1/2"
FGD-96-49	97 5/8"

FEATURES:

- Brushed Stainless steel internal cabinet construction
- Many exterior natural wood finishes available
- 3 interior finish options: textured powdercoat black, white and brushed stainless steel
- Other custom options are offered. Refer to the options schedule on the next page
- A LED light strip is mounted on the top ledge of the display area. Various light intensities/spectrums are available
- 1-12" adjustable metal shelf with integrated front product stop and LED light strip mounted to the bottom of the shelf
- Designed to maintain the critical temperature of the products within the display at a range of 38-41°F (3-5°C) with an ambient atmosphere of 75°F (24°C)/55% humidity
- ETL electrical certification and NSF-7 standards
- New R-513A (non-ozone depleting, low global warming potential) refrigerant used in the self-contained refrigeration system
- The refrigeration system is designed to pull fresh air from the front base of the display and vent through an integrated rear vent. The unique rear vent allows the display to be backed up against a wall or other displays/obstructions
- Remote refrigeration available. Contact Cayuga Displays for details

SUGGESTED APPLICATIONS:

- Bakery
- Restaurants
- Deli
- Butcher shops
- Cafe
- Produce

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



TWO-LEVEL SELF-SERVICE DISPLAY - 49”H

 REFRIGERATED

TECHNICAL SPECS				
MODEL	LENGTH	VOLTS	AMPS	NEMA
FGD-24-49	26 ¼”	115	11.8	5-15P
FGD-38-49	40 ¼”	115	11.9	5-15P
FGD-48-49	49 7/8”	115	12.0	5-15P
FGD-57-49	59 3/8”	115/230	9.3	L14-20P
FGD-76-49	78 ½”	115/230	12.1	L14-20P
FGD-96-49	97 5/8”	115/230	12.5	L14-20P

STANDARD FEATURES:

- 3 interior finishes options: textured powdercoat black, white and brushed stainless steel
- Standard natural wood exterior panels
- Solid end panels with black or white interior finish
- A LED light strip is mounted on the top ledge of the display area
- 1-12” adjustable metal shelf with integrated front product stop and LED light strip mounted to the bottom of the shelf
- The refrigeration system is designed to pull fresh air from the front base of the display and vent through an integrated rear vent. The unique rear vent allows the display to be backed up against a wall or other displays/obstructions

CUSTOM OPTIONS:

EXTERIOR FINISHES	
Oak Veneer Plywood	
- Vertical grain direction	
Birch/Maple Veneer Plywood	
- Vertical grain direction	
Clear Finish applied to veneer	
Stain Finish Choice _____	
1” black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

END PANELS

Interior laminate the same as exterior	
Brushed Stainless Steel interior	
Mirrored interior	
Tempered glass end panels	
Mirrored glass panels	
1” black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

MISCELLANEOUS OPTIONS

2 ½” H x 14”D Stepped Riser	
Perforated inlay panel for canted display	
Price tag moulding attached to shelf	
Roll-down thermal night curtain	
Heavy duty lockable casters	

ADDITIONAL INFORMATION:

- Designed to maintain the critical temperature of the products within the display at a range of 38-41°F (3-5°C) with an ambient atmosphere of 75°F (24°C)/55% humidity. Designed for holding pre-chilled product only
- Hot gas condensate evaporation system (most units)
- ETL listed and Sanitation certified to NSF-7
- 1 year parts and labor warranty

TWO-LEVEL SELF-SERVICE DISPLAY - 49"H

Standard features shown

FGD-24-49



Finishes:
Stain,
Danish Walnut

Custom option shown



Finishes:
Stain,
Oiled Cherry

FGD-38-49



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Weathered Wood

FGD-48-49



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Select Cherry

TWO-LEVEL SELF-SERVICE DISPLAY - 49"H

Standard features shown

FGD-57-49



Finishes:
Stain,
Danish Walnut

Custom option shown



Finishes:
Stain,
Danish Walnut

FGD-76-49



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Oiled Cherry

FGD-96-49



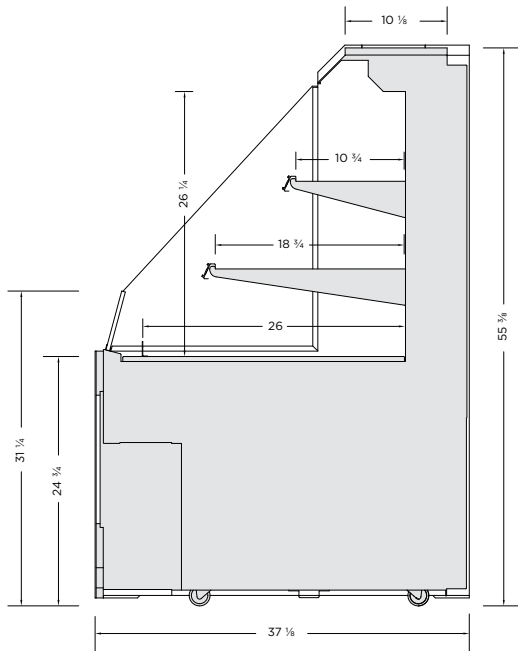
Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Weathered Wood

THREE-LEVEL SELF-SERVICE DISPLAY - 54" H

 REFRIGERATED









MODEL	LENGTH
FGD-24-54	26 1/4"
FGD-38-54	40 1/4"
FGD-48-54	49 7/8"
FGD-57-54	59 3/8"
FGD-76-54	78 1/2"
FGD-96-54	97 5/8"

FEATURES:

- Brushed Stainless steel internal cabinet construction
- Many exterior natural wood finishes available
- 3 interior finish options: textured powdercoat black, white and brushed stainless steel
- Other custom options are offered. Refer to the options schedule on the next page
- A LED light strip is mounted on the top ledge of the display area. Various light intensities/spectrums are available
- 1-12" & 1-18" adjustable metal shelves with integrated front product stop and LED light strip mounted to the bottom of the shelves
- Designed to maintain the critical temperature of the products within the display at a range of 38-41°F (3-5°C) with an ambient atmosphere of 75°F (24°C)/55% humidity
- ETL electrical certification and NSF-7 standards
- New R-513A (non-ozone depleting, low global warming potential) refrigerant used in the self-contained refrigeration system
- The refrigeration system is designed to pull fresh air from the front base of the display and vent through an integrated rear vent. The unique rear vent allows the display to be backed up against a wall or other displays/obstructions
- Remote refrigeration available. Contact Cayuga Displays for details

SUGGESTED APPLICATIONS:

-  Bakery
-  Restaurants
-  Deli
-  Butcher shops
-  Cafe
-  Produce

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



THREE-LEVEL SELF-SERVICE DISPLAY - 54”H

 REFRIGERATED

TECHNICAL SPECS				
MODEL	LENGTH	VOLTS	AMPS	NEMA
FGD-24-54	26 ¼”	115	11.8	5-15P
FGD-38-54	40 ¼”	115	11.9	5-15P
FGD-48-54	49 7/8”	115	12.0	5-15P
FGD-57-54	59 3/8”	115/230	9.8	L14-20P
FGD-76-54	78 ½”	115/230	12.6	L14-20P
FGD-96-54	97 5/8”	115/230	13.0	L14-20P

STANDARD FEATURES:

- 3 interior finishes options: textured powdercoat black, white and brushed stainless steel
- Standard natural wood exterior panels
- Solid end panels with black or white interior finish
- A LED light strip is mounted on the top ledge of the display area
- 1-12” & 1-18” adjustable metal shelves with integrated front product stop and LED light strip mounted to the bottom of the shelves
- The refrigeration system is designed to pull fresh air from the front base of the display and vent through an integrated rear vent. The unique rear vent allows the display to be backed up against a wall or other displays/obstructions

CUSTOM OPTIONS:

EXTERIOR FINISHES	
Oak Veneer Plywood	
- Vertical grain direction	
Birch/Maple Veneer Plywood	
- Vertical grain direction	
Clear Finish applied to veneer	
Stain Finish Choice _____	
1” black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

END PANELS

Interior laminate the same as exterior	
Brushed Stainless Steel interior	
Mirrored interior	
Tempered glass end panels	
Mirrored glass panels	
1” black McCue impact bumper strip applied to the front of the display	
Other McCue impact bumper strip colors Available upon request	

MISCELLANEOUS OPTIONS

2 ½” H x 14”D Stepped Riser	
Perforated inlay panel for canted display	
Price tag moulding attached to shelf	
Roll-down thermal night curtain	
Heavy duty lockable casters	

ADDITIONAL INFORMATION:

- Designed to maintain the critical temperature of the products within the display at a range of 38-41°F (3-5°C) with an ambient atmosphere of 75°F (24°C)/55% humidity. Designed for holding pre-chilled product only
- Hot gas condensate evaporation system (most units)
- ETL listed and Sanitation certified to NSF-7
- 1 year parts and labor warranty

THREE-LEVEL SELF-SERVICE DISPLAY - 54”H

Standard features shown

FGD-24-54

Custom option shown



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Oiled Cherry

FGD-38-54



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Weathered Wood

FGD-48-54



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Select Cherry

THREE-LEVEL SELF-SERVICE DISPLAY - 54"H

Standard features shown

FGD-57-54



Finishes:
Stain,
Danish Walnut

Custom option shown



Finishes:
Stain,
Danish Walnut

FGD-76-54



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Oiled Cherry

FGD-96-54



Finishes:
Stain,
Danish Walnut



Finishes:
Stain,
Weathered Wood



Formica® Laminate

Formica Group provides surfaces that fuse beautiful design with purposeful functionality. Formica® Products provide versatile surfacing solutions that are inspired by and adapt to the way people live, work and play.

Formica® Brand Laminate offers a broader range of looks than ever before. Transform spaces with our modern laminates that are as beautiful as they are durable. Mix and match solids, patterns and finishes.

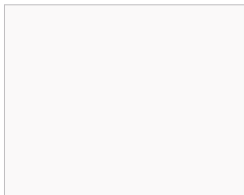
Product Features:

- Postforming
- Durable and Wear-resistant
- Horizontal and Vertical
- Impact Resistant

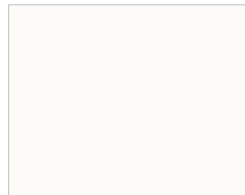
Formica® EliteForm

Our innovative Formica® EliteForm surfacing technology redefines the performance attributes of high pressure laminate to deliver a more durable laminate for today’s market. Formica® Laminate with EliteForm features superior scratch resistance over other laminate brands, the ability to postform to a smaller radius with better blister resistance, and more durable, long-lasting surfaces, including the Gloss texture in horizontal applications. EliteForm comes standard on all Formica® Laminates, at no additional cost.

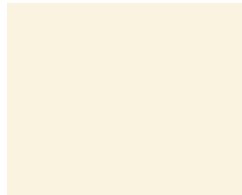
Price Group One: All Colours are matte (-58) finish



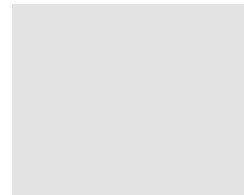
949
White



7197
Dover White



920
Almond



927
Folkstone



961
Fog



845
Spectrum Red



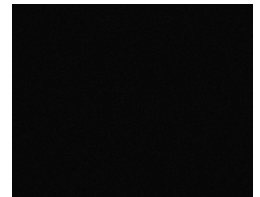
7897
Spectrum Green



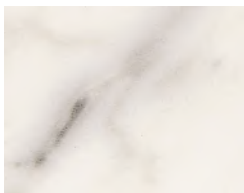
914
Marine Blue



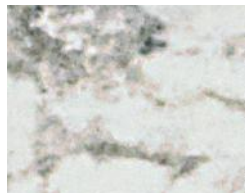
2297
Terril



909
Black



6696
Carrara Bianco



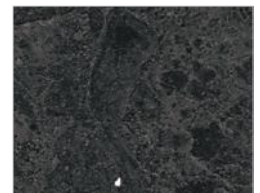
9476
White Ice Granite



9497
Silver Quartzite



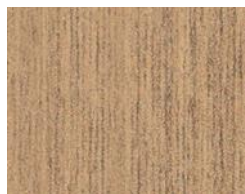
7732
Butterum Granite



9527
Black Shalestone



8844
Aged Ash



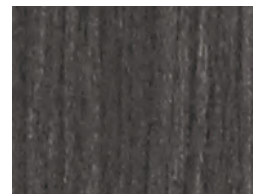
5883
Pecan Woodline



5884
Chestnut Woodline



9283
Walnut Riftwood



6414
Black Riftwood

Price Group Two: All Colours are matte finish



6997
Pale Brushstroke



6998
Wood Brushstroke



7813
Cardboard Solidz



9319
Stainless



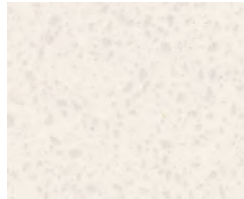
8918
Blackened Steel



9310
White Marble Herringbone



9285
White Twill



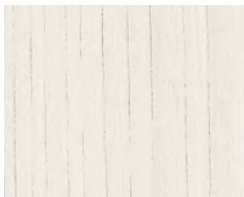
6698
Paloma Pear



503
Stone Grafix



8830
Elemental Concrete



8841
White Ash



5785
Ashwood Beige



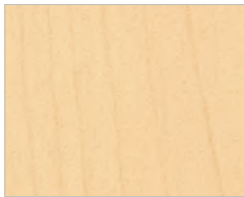
5795
Camel Elm



8845
Bleached Legno



8916
Blackened Fiberwood



86992
Hardrock Maple



7012
Amber Maple



8677
Scandi Rift Oak



6995
Cherry Walnut



7759
Select Cherry



Formica Canada Inc. is located in St-jean-sur-Richelieu, Quebec, and employs more than 250 people.

Formica Canada is proud to be part of the Well Made Here local purchasing program.

As the inventor of high pressure laminate, Formica Corporation has always worked to provide innovative, high quality products. Efficient use of resources is at our core, and we have taken many steps to improve our environmental footprint - from reusing the water in our presses to incorporating recycled materials into our surfacing products. We are committed to a long-term planning horizon that includes becoming an industry-leading environmental steward.



For larger laminate sample, please visit:
cayugadisplays.com 1-800-839-5536
formica.com 1-800-FORMICA™

WOOD STAINS

WOOD GRAINS



Oiled Cherry
Match to Pionite/Panolam
WC421 (Oiled Cherry)



Wild Cherry
Match to Formica 5904-43
(Wild Cherry)



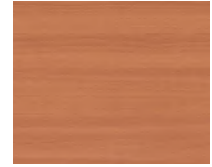
Select Cherry
Match to Formica 7759
(Select Cherry)



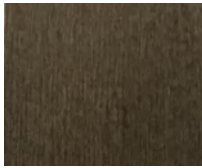
Choco Cherry
Match to Panval/Uniboard
207 (Choco Cherry)



Natural Maple
Match to Formica 86992-58
(Hardrock Maple)



Pearwood
Match to Pionite/Panolam
WX031 (Pearwood)



Weathered Wood
Match to Formica 8909-NF
(Cascara Teakwood)



Concerto
Match to Arborite T485/
Tafisa L485 (Concerto)



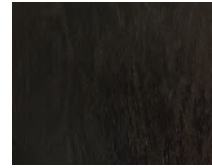
Danish Walnut
Match to Arborite W305
(Parliament Walnut)



Witchcraft
Match to Pionite/Panolam
WX421 (Witchcraft)



Iron Mountain
Match to Formica 912-58
(Storm)



Baloil
Match to Formica 6414 NG
(Black Riftwood)

***Refer to physical swatches for a true representation of colors, above images may appear slightly different than actual samples. ***

PAINTED METAL

- **Standard products in stock**
- **RAL Program** colours not listed are also available upon request
- **Non-RAL Program** colours have long lead times and could affect deliver date

CAYUGA STOCK COLOURS



Cayuga Black



Cayuga White

Cayuga black and white colours come in a textured finish.

Matte finish is available upon request.

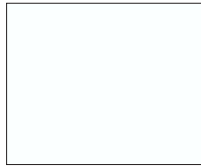
RAL STOCK COLOURS



Traffic Blue
Ral 5017



Cream
Ral 9001



Pure White
Ral 9010



Traffic Orange
Ral 2009



Pebble Grey
Ral 7032



Basalt Grey
Ral 7012



Traffic Grey
Ral 7042



Quartz Grey
Ral 7039



Traffic Red
Ral 3020

HOW TO ORDER

We'll help you select the right case for your requirements. The steps below will help us to serve you best.

- 1 Choose the showcase that meets your displays requirements from the product specification sheets.
- 2 Review the options table found on the specification sheet and make your selections of the options provided.
- 3 Select from the large pallet of colours found on the last five pages of the brochure, or choose a stainless steel, standard black or white for the exterior finish of your showcase.
- 4 E-mail your request for a quote to your Cayuga sales representative or sales@cayugadisplays.com and we will quickly respond to your request. Please include your full contact information in case we have any questions.

Contact the inside sales team

Cayuga Displays

E: sales@cayugadisplays.com

T: 1-800-839-5536

F: 1-905-772-3179



T: 800.839.5536 F: 905.772.3179

E: sales@cayugadisplays.com

**A: 88 Talbot St E, PO Box 130
Cayuga, ON N0A 1E0**