MONOGRAM BEVERAGE CENTER

ZDBR240NBS

MONOGRAM

When ordering this product,
be sure to use the model number
associated with the chosen handle.

Statement handle
ZXGW1H1PPSS

Minimalist handle
ZXGW1H1CPSS

MINIMALIST HANDLE

Model is shown with the Minimalist
handle, which needs to be ordered
separately. To order this handle use
model number ZXGW1H1CPSS.

DIGITAL TOUCH CONTROLS
Provide precise temperature settings for cooling all type
of beverages, and a LED display allows easy viewing of
temperatures

STATEMENT AND MINIMALIST COLLECTION
REFRIGERATOR HANDLES (SOLD SEPARATELY)
Designed to enhance choice and customization, Statement and
Minimalist Collection refrigerators do not come with handles.
Handles must be chosen separately and ordered through a
Monogram representative

STORAGE CONVENIENCE
Three removable glass shelves, including a QuickSpace™
shelf, and two full–extension wine racks hold up to 10 wine
bottles, as well as 12–ounce cans, quart–size bottles, and
two–liter plastic containers

SOFT INTERIOR LED LIGHTING
Automatically illuminates when the door is open, but can
be activated by an internal on/off switch

CONVENIENT 24" CONFIGURATION
Is fully finished on all sides to allow installation virtually
anywhere in the home

FLUSH INSET INSTALLATION CAPABLE
Allows near–seamless integration with surrounding cabinetry

REVERSIBLE DOOR SWING
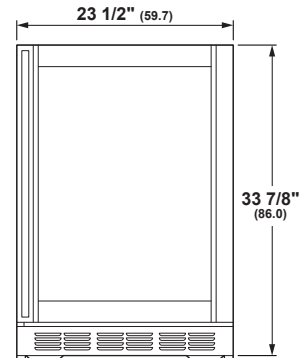Easily reversed to left or right door swing as needed

SPECIFICATIONS

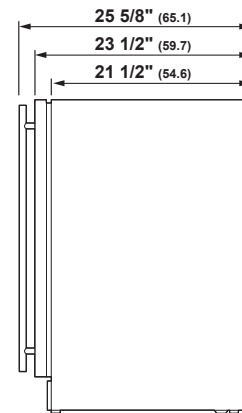|	
Overall Width	23 1/2" (59.7 cm)
Overall Height	33 7/8" (86.0 cm)
Overall Depth	23 3/8" (59.4 cm)
Door Clearance	9 3/8" (23.8 cm) @ 110° 2" (5.1 cm) @ 90° 23 1/4" (59.1) door length
Overall Capacity	5.5 cu. ft.
Minimum Cabinet Width	23 3/4" (60.3 cm)
Minimum Cabinet Depth	24" (61.0 cm)
Cutout Width	23 3/4" (60.3 cm)
Cutout Height	34 1/2" (87.6 cm) Min 35" (88.9 cm) Max
Electrical Requirements	1.2 A
Voltz/Hertz/Amps	120 V, 60 Hz, 15 or 20 amp circuit
Shipping Weight	138 lb (62.5 kg)

ATTENTION ELECTRICIAN:

A 115 volt 60Hz, 15 or 20 amp power supply is required. An individual properly grounded branch circuit or circuit breaker is recommended. Install a properly grounded 3-prong electrical receptacle recessed into the back wall.
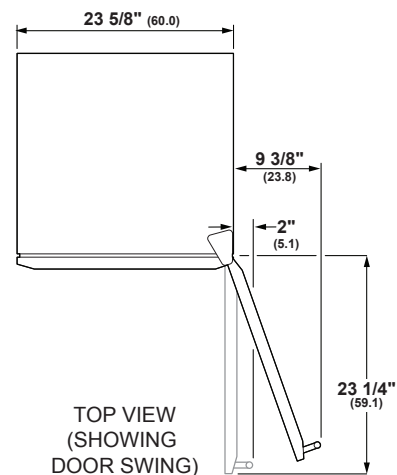
23 1/2" (59.7)

33 7/8" (86.0)

FRONT VIEW

25 5/8" (65.1)
23 1/2" (59.7)
21 1/2" (54.6)

SIDE VIEW

23 5/8" (60.0)

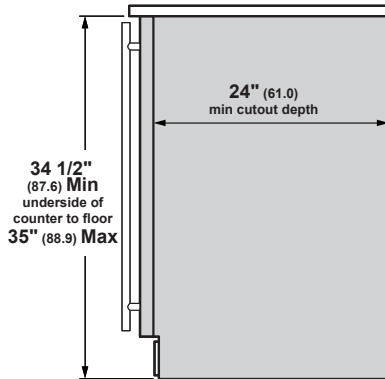**9 3/8" (23.8)**

2" (5.1)

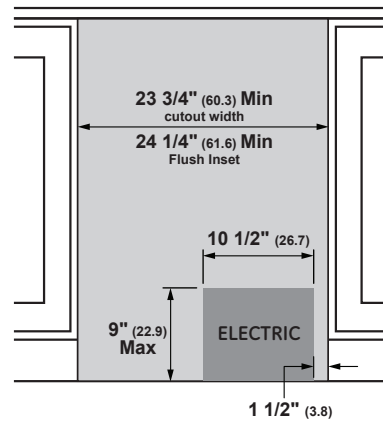**23 1/4" (59.1)**

TOP VIEW
(SHOWING
DOOR SWING)

Dimensions in parentheses are in centimeters unless otherwise noted. Actual product dimensions may vary due to manufacturing tolerances.
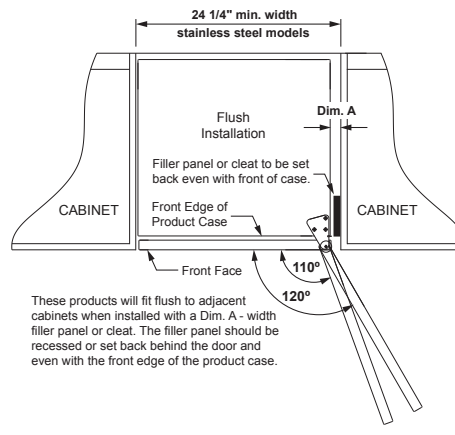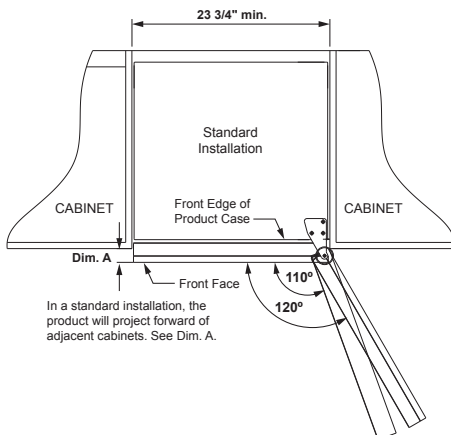
INSTALLATION

INSTALLATION CUTOUT SIDE VIEW

24" (61.0)
min cutout depth

34 1/2" (87.6) **Min**
underside of counter to floor
35" (88.9) **Max**

INSTALLATION CUTOUT FRONT VIEW

23 3/4" (60.3) **Min**
cutout width

24 1/4" (61.6) **Min**
Flush Inset

10 1/2" (26.7)

9" (22.9) **Max**

ELECTRIC

1 1/2" (3.8)

REFRIGERATION MODULES, TOP VIEW

23 3/4" min.

Standard Installation

CABINET   CABINET

Front Edge of Product Case

Dim. A

Front Face   **110°**
                    120°

In a standard installation, the product will project forward of adjacent cabinets. See Dim. A.

24 1/4" min. width
stainless steel models

Flush Installation

Dim. A

Filler panel or cleat to be set back even with front of case

CABINET   CABINET

Front Edge of Product Case

Front Face   **110°**
                    120°

These products will fit flush to adjacent cabinets when installed with a Dim. A - width filler panel or cleat. The filler panel should be recessed or set back behind the door and even with the front edge of the product case.

PRODUCT	DIM. A
ZDWI240, ZDB1240	2"
ZDWR240, ZDBR240	1-3/4"
ZIFS240, ZIF1240	1-5/8"
ZDOD240	1-7/8"
ZIB1240, ZIBS240	2-5/8"

PRODUCT	DIM. A
ZDWI240, ZDB1240	1"
ZDWR240, ZDBR240	1"
ZIB1240, ZIF1240	1"
ZIFS240, ZIBS240	1/4"
ZDOD240	1-1/4"

NOTES

- Installation Space
  This module can be installed beneath a countertop or can be used free-standing.

- For a standard installation of Stainless Steel unit: The product must be installed so that the front face will project 1-3/4" forward of adjacent cabinets.

- For a flush installation of Stainless Steel unit: Install a 1/2" wide filler strip on the hinge side. The width of the opening must be 24-1/4" wide.

- Location Requirements
  All Monogram Refrigeration Modules may be closed in on the top and sides as long as the front is unobstructed for air circulation and door swing.

  Do not install these products where the temperatures will go below 55°F (13°C) or above 90°F (32°C).

  Do not install where they will be subject to direct sunlight, heat or moisture.

  These products are not designed to be stacked one over the other.

- Side-by-Side Installation
  For a complete refreshment center, install a Monogram Wine Reserve and Beverage Center together.

- Products must operate from separate properly grounded receptacles.

  See Installation Instructions for side-by-side information.