

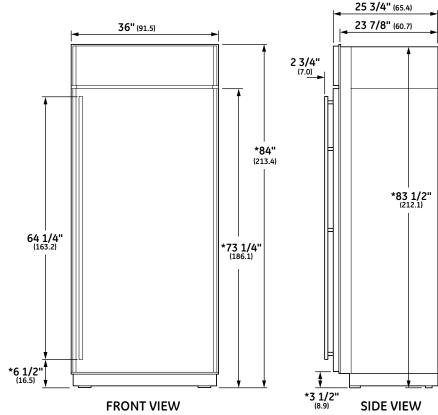
#### SPECIFICATIONS

Overall Width	36" (91.4 cm)
Overall Height	84" (213.4 cm)
Overall Depth	25 3/4" (65.41 cm)
Door Clearance	36 3/4" (93.4 cm)
Cutout Width	35 1/2" (90.2 cm)
Cutout Height	83 1/2" - 84 1/2" (212.1 - 214.6 cm)
Cutout Depth	24" (61 cm)
Plumbing Requirements	1/4" OD copper tubing or GE SmartConnect kit
Shipping Weight	569 lb

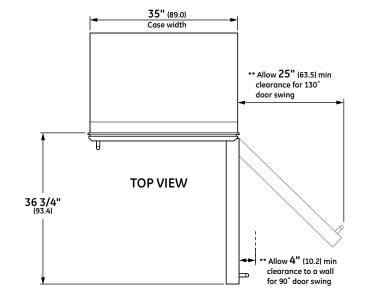
#### ATTENTION ELECTRICIAN:

A 115 volt 60Hz., 15 or 20 amp power supply is required. An inidividual properly grounded branch circuit or circuit breaker is recommended. Install a properly grounded 3-prong electrical receptacle recessed into the back wall.

#### **OVERALL DIMENSIONS**



\* Shipping height. Use leveling legs and wheels for maximum 1" height adjustment from shipping height.



\*\*These units are equipped with a 2-position door stop. The factory set 130° door swing can be adjusted to 90° if clearance to adjacent cabinets or walls is restricted. Allow 15" minimum clearance to wall for pan removal. If the 90° door stop position is used, pan access is

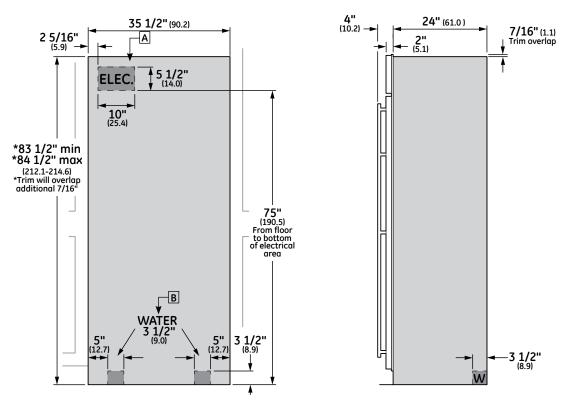
Dimensions in parentheses are in centimeters unless otherwise noted. Actual product dimension may vary due to manufacturing tolerances.

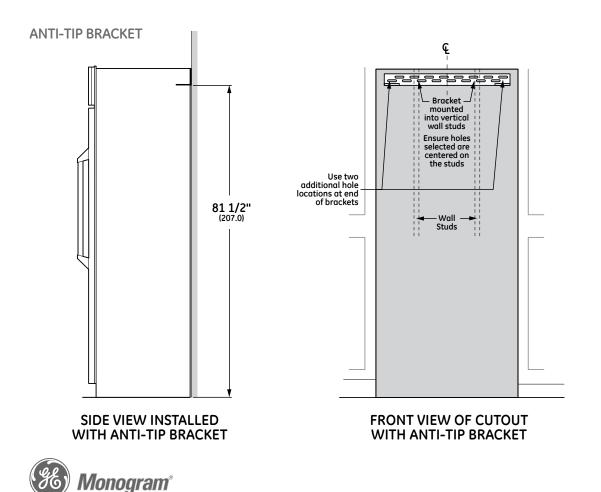


# GE Monogram<sup>®</sup> 36" Built-In All-Refrigerator

## ZIRS360NHRH







#### NOTES

A Mounting the junction box in this location will also allow for front accessability through access panel.

B Water supply area.

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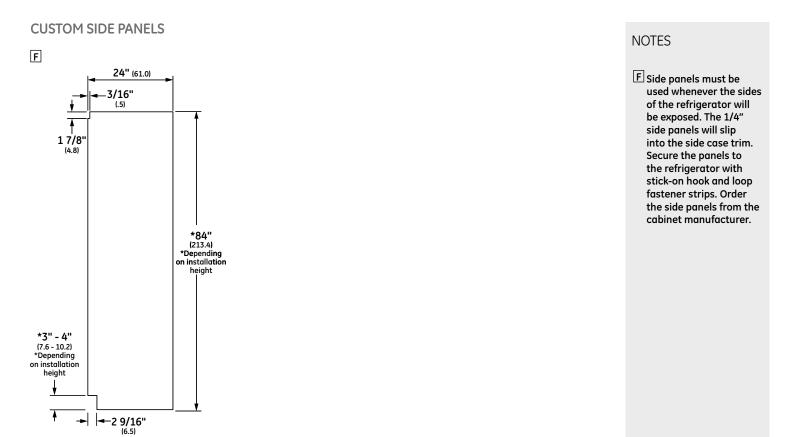
The refrigerator is top heavy and must be secured to prevent the possibility of tipping forward. Failure to do so may result in death or serious injury.

The information below is for cabinet design only. When installing the antitip system you must use the product installation instructions.

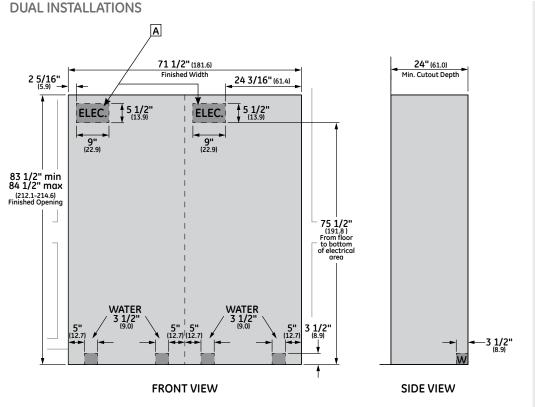
The information below applies to all installation constructions:

- A wall bracket, bolts and toggles will be supplied with the unit.
- The bolts will be used to attach bracket to wall in 4 locations. Two of the locations must penetrate the center of the wall studs.
- The toggles are used for stability in drywall and when metal studs are encountered. Lag bolts are used in wood studs.
- In installation opening, measure 81 ½" from floor and draw a horizontal line.
- Locate and mark the wall studs on horizontal line. Verify at least two studs have their centerlines within the center 32.5" of installation opening to ensure 2 wall studs are penetrated.
- The bracket will be centered left to right in opening with bottom of bracket on the horizontal line.
- When unit is placed in opening, the bracket tabs will align with openings in back of the unit. The unit will be secured to the bracket using supplied "L" bolts.

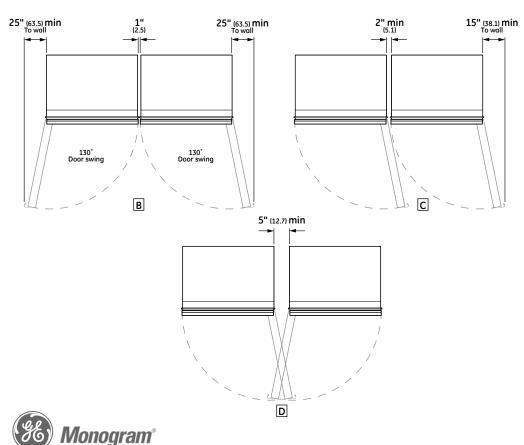
See Installation Instructions for detailed instructions.







#### DUAL PRODUCT CLEARANCES



### NOTES

A separate 115V, 60Hz, 15- or 20-amp power supply is recommended for each product.

Additional cutout width may be required when side panels are used.

- B In a side-by-side installation of a leftand-right-hand door swing product, 1" clearance between the units is required. Order ZUGSS2 European, ZUGPP2 Professional or ZUG2 custom panel unified grille kit for one continuous grille panel.
- C In a side-by-side installation with same door swing, allow 2" minimum clearance between the products to prevent the door swing interference. Allow 15" minimum to a wall to achieve full drawer extension and pan removal. Additional clearances are required when using custom panels and handles.

NOTE: ZUG2, ZUGSS2 or ZUGPP2 grille panel kits will not fit this installation.

In a side-by-side installation with right and left door hinges together, allow 5" minimum clearance between the two products to prevent one door from striking the other. Additional clearances required when using custom panels and handles. NOTE: ZUG2, ZUGSS2 or ZUGPP2 grille panel kits will not fit this installation.



### ZIRS360NHRH

FEATURES AND BENEFITS

Integrated appearance with Premium-Grade Stainless Steel - Extending across the door and wrapping beautifully around the edges; A Monogram signature, slim tubular handle enhances the overall look

**Enhanced Temperature Management System** -With precise electronic controls and thermistors, maintains ideal storage conditions for fresh foods

**Concealed Halogen Lighting System** -Illuminates contents without compromising space

**ENERGY STAR® Qualification** - As an ENERGY STAR® partner, GE has determined that Monogram all-refrigerators meet the ENERGY STAR® guidelines for energy efficiency

Humidity-Controlled Compartments and Sealed Snack Drawers - Help preserve the freshness of foods

Adjustable Spillproof Glass Shelves - Easily accommodate party trays and platters

Sealed Dairy Compartment - Locks in freshness

**Gallon-Size Door Bin** - Holds milk containers, two-liter bottles and pitchers







