# GE Profile CustomStyle™ ENERGY STAR® 24.6 Cu. Ft. Stainless Side-By-Side Refrigerator

#### **Dimensions and Installation Information**

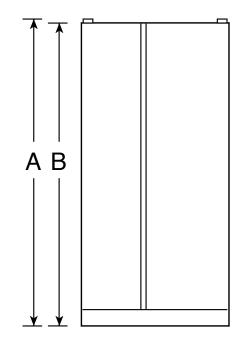
Overall Dimensions	Height to top of hinge (in.) A	72-1/8
	Height to top of case (in.) <b>B</b>	71-1/2
	Case depth without door (in.) <b>C</b> <sup>†</sup>	23-7/8
	Case depth less door handle (in.) <b>D</b> <sup>†</sup>	27-1/8
	Case depth with door handle (in.) <b>E</b> <sup>†</sup>	28-11/16
	Depth with fresh food door open 90° (in.) <b>F</b> <sup>†</sup>	46
	Width (in.) <b>G</b>	35-3/4
	Width with door open 90° inc. door handle (in.) <b>H</b>	37-5/16
Air Clearances	Each side (in.)	1/8
	Top (in.)	1
	Back (in.)	1/2

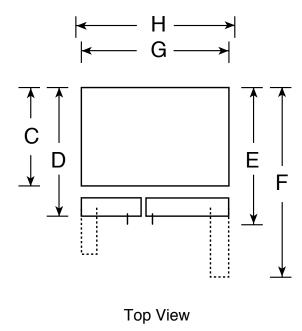
†Water hook-up fits in back air clearance when calculating installation depth.

If installed against a wall, allow clearance of 13-15/16" on freezer side to remove bin.

Clearance required to remove fresh food full-size pan without disassembling is 18-5/8".

Allow additional space for any necessary leveling adjustments.





For answers to your Monogram,® GE Profile™ or GE® appliance questions, visit our website at ge.com or call GE Answer Center® service, 800.626.2000.







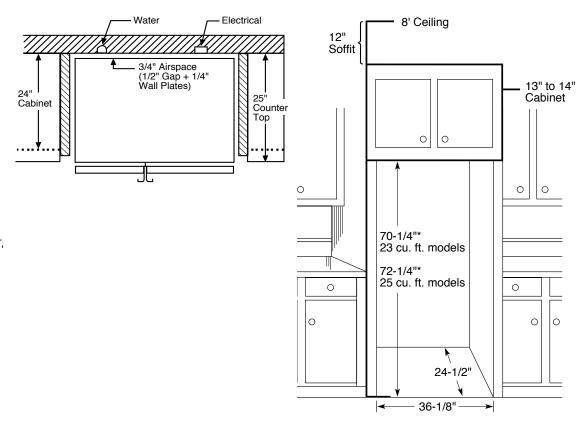


# GE Profile CustomStyle™ ENERGY STAR® 24.6 Cu. Ft. Stainless Side-By-Side Refrigerator

#### Rough-In Dimensions and Installation Information

#### Installation Tips to Maximize the Built-In Look

- All wall/floor molding should be removed prior to installation.
- Water recess on rear wall recommended to prevent water line damage. 48" minimum length, 1/4" diameter water line tubing recommended.
- When possible, recess both copper water line and electrical outlet. (See local codes)
- Front and rear leveling legs are adjustable for the built-in look. (See owner's manual)
- \*\*The rough-in dimensions of 70-1/4"/72-1/4" are minimum and measured from the finished floor to top of opening (or the underside of the overhead cabinets). For Models with Trim Kit: If frameless style cabinets are planned for above the refrigerator, you may need to consider adding a maximum of 1/4" (70-1/2") to height of opening for 23 cu. ft. models and 1/8" (72-3/8") for 25 cu. ft. models to allow for additional clearance between the cabinet doors and the top of refrigerator trim when the cabinet doors are in open position.



For answers to your Monogram,® GE Profile™ or GE® appliance questions, visit our website at ge.com or call GE Answer Center® service, 800.626.2000.









## GE Profile CustomStyle™ ENERGY STAR® 24.6 Cu. Ft. Stainless Side-By-Side Refrigerator

#### Rough-In Dimensions and Installation Information (in inches)

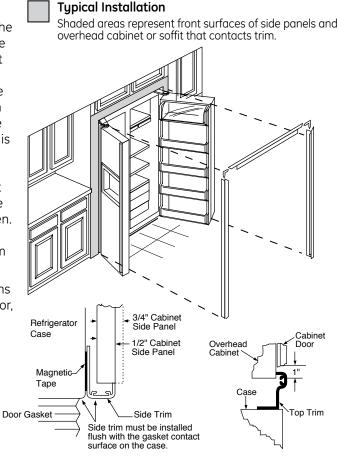
#### **Collar Trim Installation**

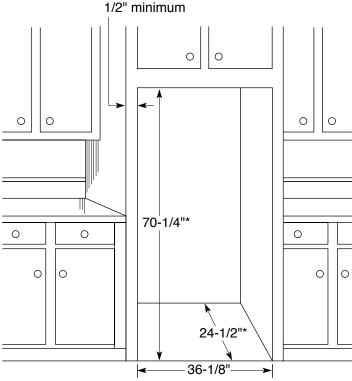
An enclosure is required to match up to the trim, see Typical Installation. To obtain the most integrated look, the cabinet or soffit above the refrigerator should extend out to the same depth as the side panels. The refrigerator opening must have minimum dimensions of 70-1/4" high x 36-1/8" wide  $\times$  24-1/2" deep as shown at right. If there is an overhead cabinet, allow 1" for cabinet door clearance with the top trim piece so the cabinet doors can be opened without hitting the top trim. If 1/2" side panels are used, then side trim and panel will be even. If 3/4" side panels are used, then some of the side panel will extend beyond the trim and must be finished.

**IMPORTANT:** Before finalizing specifications for your GE Profile CustomStyle Refrigerator, please NOTE:

- A minimum of 36-1/8" is required for refrigerator installation with collar
- Be sure to allow for 1/2" or 3/4" side panels in addition to the 36-1/8" minimum.

For answers to your Monogram,® GE Profile™ or GE® appliance questions, visit our website at ge.com or call GE Answer Center® service, 800.626.2000.





\*The rough-in dimension of 70-1/4" is minimum and is measured from the finished floor to top of opening (or the underside of the overhead cabinets). For Models with Trim Kit: If frameless style cabinets are planned for above the refrigerator, you may need to consider adding a maximum of 1/4" (70-1/2") to height of opening to allow additional clearance between cabinet doors and top of refrigerator trim when cabinet doors are in open position.







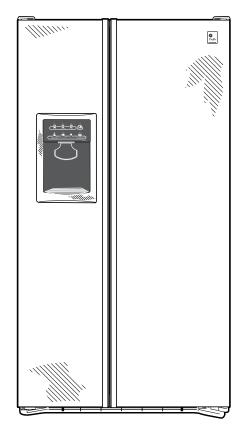
As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR guidelines for energy efficiency.



# GE Profile CustomStyle™ ENERGY STAR® 24.6 Cu. Ft. Stainless Side-By-Side Refrigerator

#### **Features and Benefits**

- CustomStyle™ Configuration Offers a built-in look without the built-in expense
- Stainless Steel Convey a look of utmost polish and sophistication
- ClimateKeeper2™ System Keeps food garden fresh longer, while protecting ice from odor transfer, with its unique dual-evaporator system
- CustomCool<sup>™</sup> Technology With Full Extension Slides Chills in minutes thaws in hours and keeps foods fresher, longer
- Beverage Center Keeps beverages and treats icy cold and easily accessible
- Upfront, Electronic Touch Temperature Controls with Digital Temperature Display Precise and easy to use, taking the guesswork out of setting accurate temperatures
- Integrated Ice™ System Frees up valuable freezer space. It tilts down, providing easy access to bulk ice
- Tall LightTouch! Dispenser with LED lighting- Dispenses water and ice at the slightest touch; LED lighting provides long-lasting illumination
- Slide 'n Store™ Full-Extension Freezer Baskets Extends 12" to 16" beyond the cabinet, providing easy loading and unloading
- FrostGuard™ Technology Protects frozen items from freezer burn by monitoring door openings and defrosting only when needed
- Adjustable Slide-Out, Spillproof Glass Shelves Shelves slide out, spills stay put
- Quicklce™ Option Makes ice up to 50% faster than normal settings-ideal for entertaining
- TurboCool™ Setting "Revs up" the refrigerator, cooling it quickly after frequent door openings
- GE SmartWater™ Plus Filtration System Delivers clean, great-tasting water and ice through the LightTouch! Dispenser with indicator light
- Model PSH25PSSSV Stainless steel





As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR guidelines for energy efficiency.

