

# GTH17JBX

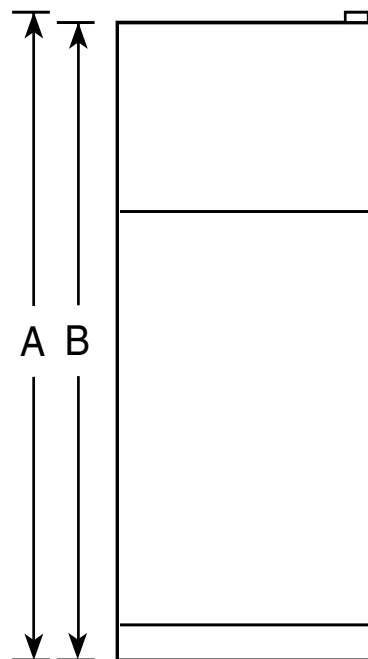
## GE® ENERGY STAR® 16.6 Cu. Ft. Top-Freezer Refrigerator

### Dimensions and Installation Information

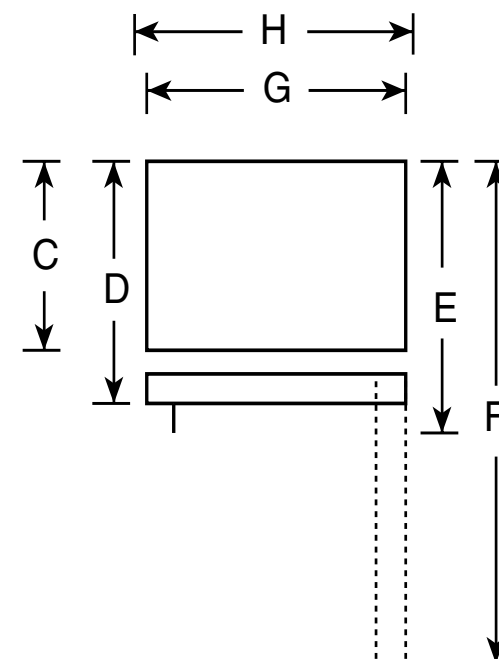
Overall Dimensions	Height to top of hinge (in.) <b>A</b>	<b>64-3/4</b>
	Height to top of case (in.) <b>B</b>	<b>64-1/4*</b>
	Case depth without door (in.) <b>C†</b>	<b>25-7/8</b>
	Case depth less door handle (in.) <b>D†</b>	<b>29-1/8</b>
	Case depth with door handle (in.) <b>E†</b>	<b>31</b>
	Depth with fresh food door open 90° (in.) <b>F†</b>	<b>54-7/8</b>
	Width (in.) <b>G</b>	<b>28</b>
	Width with door open 90° less door handle (in.) <b>H</b>	<b>30-1/2</b>
Air Clearances	Each side (in.)	<b>3/4</b>
	Top (in.)	<b>1</b>
	Back (in.)	<b>1</b>

\*Height to mid-freezer (in.): 54-3/8

Front View

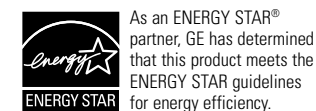


Top View



For answers to your Monogram®, GE Profile™ or GE® appliance questions, visit our website at [ge.com](http://ge.com) or call GE Answer Center® service, 800.626.2000.

Dimension and installation information are shown in inches.



Specification Created 4/09

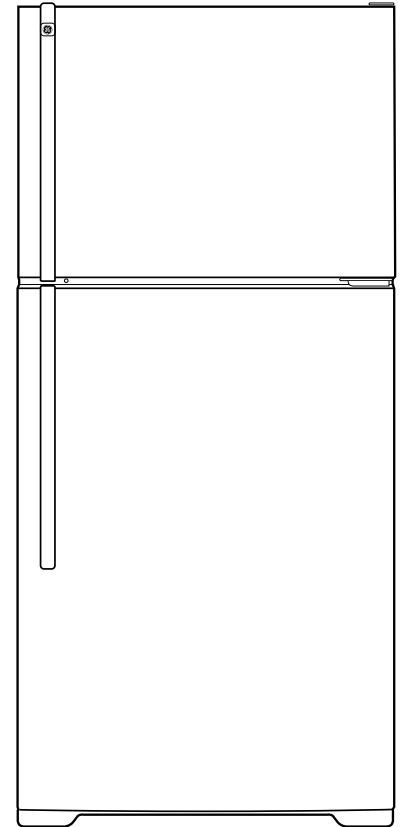
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## GE® ENERGY STAR® 16.6 Cu. Ft. Top-Freezer Refrigerator

### Features and Benefits

- Adjustable spillproof glass shelves - Raised edges keep small spills from becoming big messes
- Upfront temperature controls - Easy-to-use controls are located in an easy-to-reach position
- Adjustable-humidity crispers - Adjustable humidity controls keep fresh produce fresh
- Gallon door bins - Gallon containers are easily accommodated to allow for more fresh food space
- Snack drawer - Conveniently stores favorite foods and allows for quick, easy access
- Wire freezer shelves - Sturdy shelves provide additional storage for frozen foods
- NeverClean™ condenser - Encased coils take the dirty work out of maintaining your refrigerator
- Deluxe quiet design - Designed to reduce unnecessary sounds in the kitchen
- Model GTH17JBXBB - Black
- Model GTH17JBXWW - White



imagination at work



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

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