

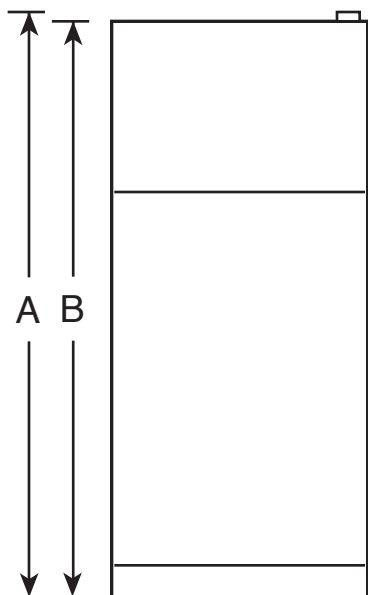


GE Appliances

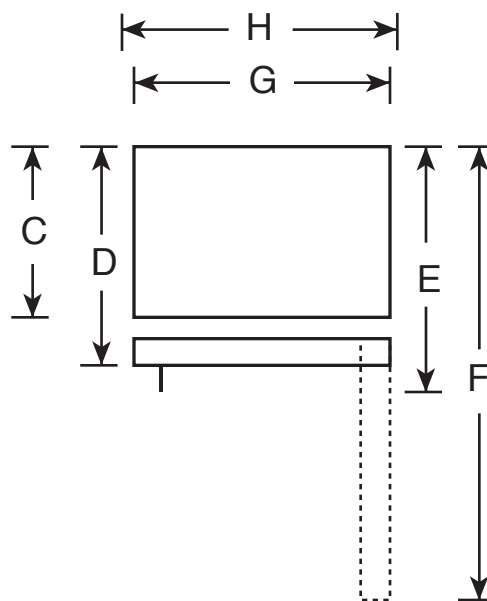
## GTS17BBR – GE® 17.2 Cu. Ft. Top-Freezer Refrigerator

Dimensions (in inches)

Front View



Top View



Overall Dimensions	Height to top of hinge (in.) <b>A</b>	<b>67-3/8</b>
	Height to top of case (in.) <b>B</b>	<b>66-7/8</b>
	Height to mid-freezer (in.) <b>B</b>	<b>57</b>
	Case depth without door (in.) <b>C</b>	<b>26-3/4</b>
	Case depth less door handle (in.) <b>D</b>	<b>30</b>
	Case depth with door handle (in.) <b>E</b>	<b>31-7/8</b>
	Depth with fresh food door open 90° (in.) <b>F</b>	<b>55-3/4</b>
	Width (in.) <b>G</b>	<b>28</b>
Air Clearances	Width with door open 90° with door handle (in.) <b>H</b>	<b>30-1/2</b>
	Each side (in.)	<b>3/4</b>
	Top (in.)	<b>1</b>
	Back (in.)	<b>1</b>

**Note: All Top-Freezer No-Frost Right-Hand Refrigerator Doors:** As you face the front of the refrigerator, the handle is on your left and the hinges are on your right.  
**All Top-Freezer No-Frost Left-Hand Refrigerator Doors:** As you face the front of the refrigerator, the handle is on your right and the hinges are on your left.



Total volume and shelf area are calculated by the Association of Home Appliance Manufacturers' standards.



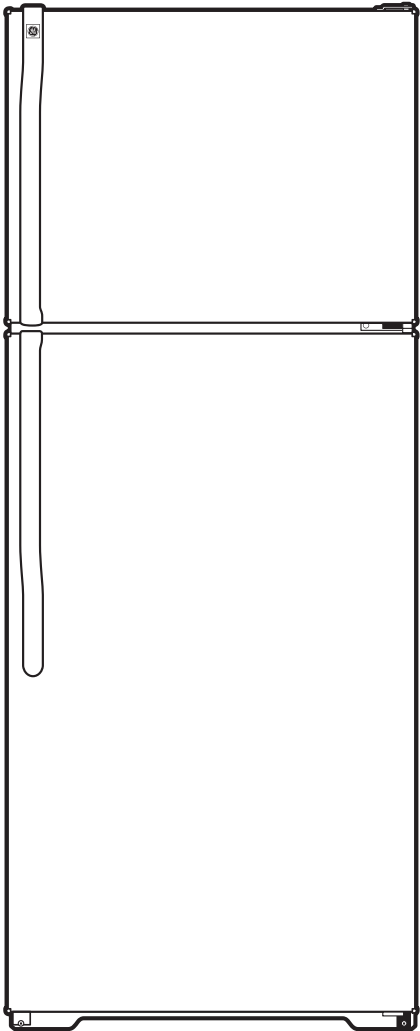
Listed by Underwriters Laboratories





**GE Appliances**

## **GTS17BBR – GE® 17.2 Cu. Ft. Top-Freezer Refrigerator**



### **Features and Benefits**

- Upfront Temperature Controls – Are positioned up front, close at hand, for maximum convenience and ease of use
- Adjustable Wire Shelves – Provide strong support and slide out with ease
- Vegetable/Fruit Crispers – Provide easy storage for fruits and vegetables
- Tall bottle door storage – Designed to hold upright bottles and containers
- NeverClean™ Condenser – Condenser coils are encased, so they don't require cleaning in normal operating environments
- Deluxe Quiet Design – Significantly reduces operating noise
- Square Doors – Classic design that's compatible with any kitchen décor
- Model GTS17BBRWW – White on white
- Model GTS17BBRCC – Bisque on bisque

**Specification Revised 7/04**

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