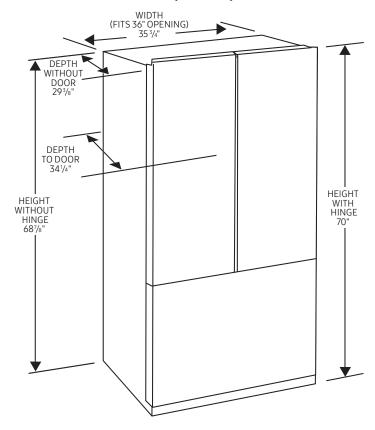
SAMSUNG

MODEL RF30BB6600 DIMENSIONS

Be sure your new fridge will fit

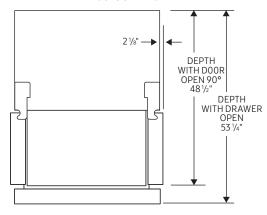
Don't wait until delivery to be sure your new refrigerator will fit – both in your kitchen and through all doorways. This guide includes all pertinent measurements and clearances so you can buy with confidence.



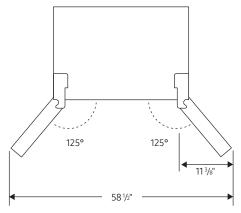
Standard-Depth Refrigerator

Standard-depth refrigerators typically measure 30 to 35 inches in depth, as opposed to counter-depth refrigerators that sit flush with cabinetry.

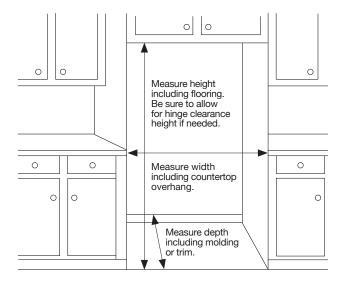
TOP OF REFRIGERATOR WITH DRAWER OPEN AND DOORS OPEN 90°



TOP OF REFRIGERATOR WITH DOORS OPEN 125°



NOTE: Please allow $3^3/4^{\circ}$ of clearance when installing along a wall.



Installation clearances

- ✓ Allow 3 ¾" of clearance when installing along a wall. This will allow for the door to open 90 degrees without the handle contacting the wall.
- ✓ Allow 2" minimum clearance at rear for proper air circulation and water/electrical connections.
- ✓ Allow a ³/₈" minimum clearance at sides and top for ease of installation.

For optimal usage and ability to open refrigerator doors completely, do not install next to a wall.

Please note: The above dimension and cutout information is for planning purposes only. For complete installation details, consult manual packed with product or download manual online at samsung.com.

Walk the delivery route

- ✓ Identify the narrowest opening that the appliance will travel through, from outside the home to the location where it will be installed.
- ✓ Appliance depth or width must be smaller than the width of the narrowest opening.