

## Measure Your Current Refrigerator

Height From Floor To Refrigerator Cabinet Height (With Hinges) \_\_\_\_\_ Inches

Height From Floor To Refrigerator Cabinet Height (Without Hinges) \_\_\_\_\_ Inches

Depth With Doors (Not Including The Handles) \_\_\_\_\_ Inches

## PRO TIP: DOUBLE CHECK

Use this checklist as a guide for measuring the area

### Measure The Height Of The Space From The Floor To The Cabinet Above, In The Left And Right Corners As Well As The Center

Right Corner \_\_\_\_\_ Inches

Middle \_\_\_\_\_ Inches

Left Corner \_\_\_\_\_ Inches



### Measure The Height Of The Space From The Floor To The Cabinet Above, In The Left And Right Corners As Well As The Center

Right Corner \_\_\_\_\_ Inches

Middle \_\_\_\_\_ Inches

Left Corner \_\_\_\_\_ Inches



### Measure The Depth Of The Counter On Each Side Of The Refrigerator

Right Corner \_\_\_\_\_ Inches

Middle \_\_\_\_\_ Inches

Left Corner \_\_\_\_\_ Inches



### Measure The Depth From The Bottom Of The Cabinets Taking Account Any Trim

Right Side \_\_\_\_\_ Inches

Left Side \_\_\_\_\_ Inches



### Measure The Depth Of The Upper Cabinet

Right Corner \_\_\_\_\_ Inches

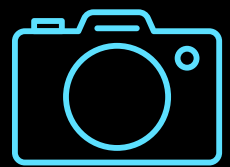
Middle \_\_\_\_\_ Inches

Left Corner \_\_\_\_\_ Inches



### Will The Depth Of The New Refrigerator Extend From The Wall Comfortably?

Yes  No



Take 2 pictures of your current refrigerator for reference: a wide shot showing the refrigerator area and pictures showing the refrigerator sides under the top cabinet.

### Will The Doors Hit An Island Or Any Other Obstacle When Opened?

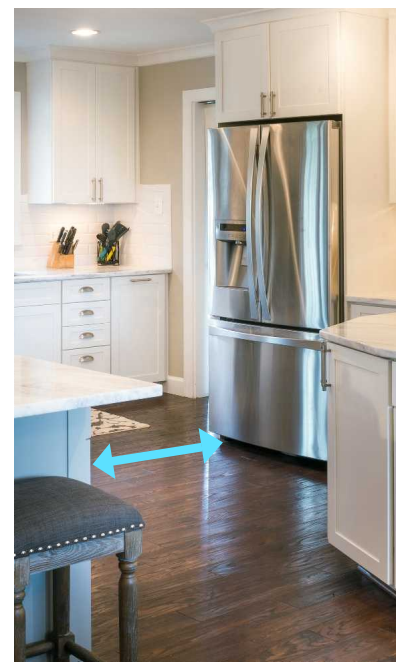
Yes  No

### Measure The Depth From The Wall To The Nearest Obstacle, Island Etc. On Each Side Of The Refrigerator

Right Corner \_\_\_\_\_ Inches

Middle \_\_\_\_\_ Inches

Left Corner \_\_\_\_\_ Inches



### Which Direction Do You Want The Door To Swing?

Left Hinge  Right Hinge



### Is Your Refrigerator In A Corner?

Yes  No

### Is The Refrigerator Against A Wall?

Yes  No

### Which Side Is The Wall?

Right  Left

### Is There An Accessible Main Water Line Shutoff In Your Home?

Right  Left

### Do You Have A Water Line Run To Your Refrigerator? If So, What Type Is It? Plastic Or Copper?

Yes  No  Plastic  Copper

### Is There An Electrical Outlet Where The Refrigerator Will Be Installed?

Yes  No

## PRO TIP: WALK THE PATH

Walking the path the installers will take is important to do before selecting a refrigerator

### Measure The Exterior Doorway

The Installers Can Remove The Doors From The Hinges If Necessary

Width \_\_\_\_\_ Inches

Height \_\_\_\_\_ Inches

### Measure Any Interior Doorways The Refrigerator Must Pass Through

Sometimes Interior Doors Are Narrower Than Exterior Doors.

Interior Doorways

Width \_\_\_\_\_ Inches Height \_\_\_\_\_ Inches

Width \_\_\_\_\_ Inches Height \_\_\_\_\_ Inches

Width \_\_\_\_\_ Inches Height \_\_\_\_\_ Inches

### Measure The Stairway; Be Sure To Measure The Width In Multiple Places Especially If There Is A Turn Or A Railing That May Need To Be Removed

Width \_\_\_\_\_ Inches

Width \_\_\_\_\_ Inches

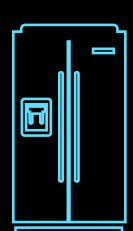
Width \_\_\_\_\_ Inches

### Is There An Alternative Path Through A Garage, Patio Or Basement?

Yes  No

### Is There A Safe Path To The Front Door Clear Of Snow Or Other Debris?

Yes  No



Your new refrigerator is here! Our delivery team will ensure your experience is pleasant when your refrigerator arrives.

- Our Delivery Crews Are Insured And Qualified To Reconnect New Stainless Steel Braided Line To An Existing Water Line
- Your New Refrigerator Will Be Plugged In And Tested
- If Requested, Our Drivers Can Call You 30 Minutes Ahead Of Arrival. At That Time, You May Proceed To Empty Your Old Refrigerator