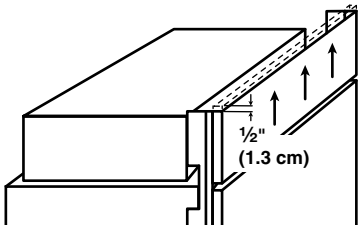
Opening Dimensions

- To avoid tipping during use, the solid soffit must be within 1" (2.5 cm) maximum above the refrigerator. If the solid soffit is higher than 1" (2.5 cm) or one is not available, then the refrigerator must be braced.

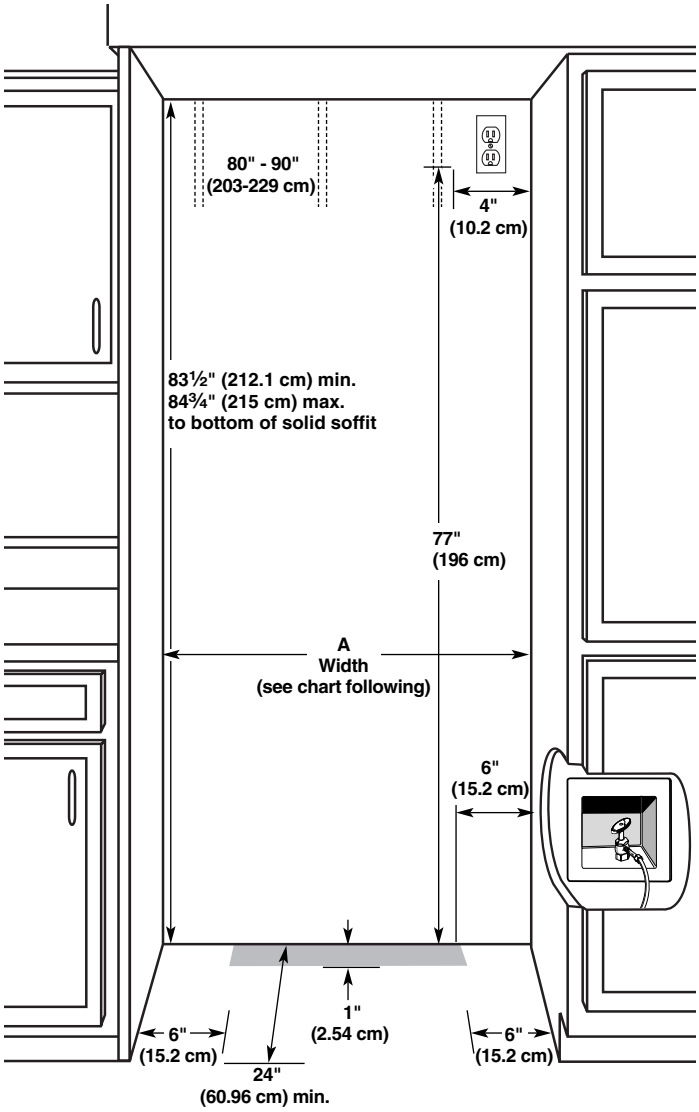
  If the anti-tip boards are needed, they must be attached to the rear wall studs 80" to 90" (203 to 229 cm) above the floor. See “Install Anti-Tip Boards” for more information.

  NOTE: A clearance of ½" (1.3 cm) must be maintained in front of the refrigerator’s side trim in order for the top grille to be removed.



- A grounded 3 prong electrical outlet should be placed within 4" (10.2 cm) of the right side cabinets or end panel. See “Electrical Requirements” for additional information.

- The water shutoff should be located in the base cabinet on either side of the refrigerator or some other easily accessible area. If the water shutoff valve is not in the cabinets, the plumbing for the water line can come through the floor or the back wall. See “Water Supply Requirements” for more specific information.



Model	Width A (as shown above)
36	35½" (90.2 cm)
42	41½" (105.4 cm)

NOTE: Flooring under refrigerator must be at same level as the room.

Electrical Requirements

⚠WARNING

Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

Before you move your refrigerator into its final location, it is important to make sure you have the proper electrical connection.

Recommended Grounding Method

A 115 Volt, 60 Hz., AC only 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

IMPORTANT: If this product is connected to a GFCI (Ground Fault Circuit Interrupter) protected outlet, nuisance tripping of the power supply may occur, resulting in loss of cooling. Food quality and flavor may be affected. If nuisance tripping has occurred, and if the condition of the food appears poor, dispose of it.

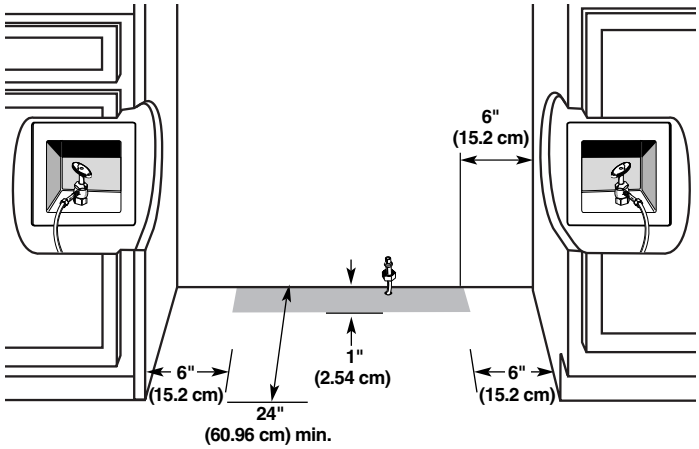
NOTE: Before performing any type of installation, cleaning, or removing a light bulb, remove the top grille and turn the master power switch to OFF or disconnect power at the circuit breaker box.

When you are finished, turn ON the master power switch or reconnect power at the circuit breaker box. Then reset the control to the desired setting.

Water Supply Requirements

- All installations must meet local plumbing code requirements.
- The water shutoff should be located in the base cabinet on either side of the refrigerator or some other easily accessible area. The right-hand side is recommended. The access hole through the cabinet must be within ½" (12.7 mm) of the rear wall.

  NOTE: If the water shut off valve is in the back wall behind the refrigerator, it must be at an angle so that the tube is not kinked when the refrigerator is pushed into its final position.



- If the water shutoff valve is not in the cabinets, the plumbing for the water line can come through the floor. A ½" (12.7 mm) hole for plumbing should be drilled at least 6" (15.2 cm) from the right or left hand side cabinet or panel. On the floor, the hole should be no more than 1" (2.54 cm) away from the back wall. See “Connect the Water Supply.”
- If additional tubing is needed, use copper tubing and check for leaks. Install the copper tubing only in areas where the household temperatures will remain above freezing.
- Do not use a piercing-type or 3/16" (4.76 mm) saddle valve which reduces water flow and clogs more easily.

  NOTE: Your refrigerator dealer has a kit available with a ¼" (6.35 mm) saddle-type shutoff valve, a union, and copper tubing. Before purchasing, make sure a saddle-type valve complies with your local plumbing codes.

Water Pressure

A cold water supply with water pressure between 30 and 120 psi (207 and 827 kPa) is required to operate the water dispenser and ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

Reverse Osmosis Water Supply

IMPORTANT: The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 30 and 120 psi (207 and 827 kPa).

If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

If the water pressure to the reverse osmosis system is less than 40 to 60 psi (276 to 414 kPa):

- Check to see whether the sediment filter in the reverse osmosis system is blocked. Replace the filter if necessary.
- Allow the storage tank on the reverse osmosis system to refill after heavy usage.
- If your refrigerator has a water filter cartridge, it may further reduce the water pressure when used in conjunction with a reverse osmosis system. Remove the water filter cartridge.

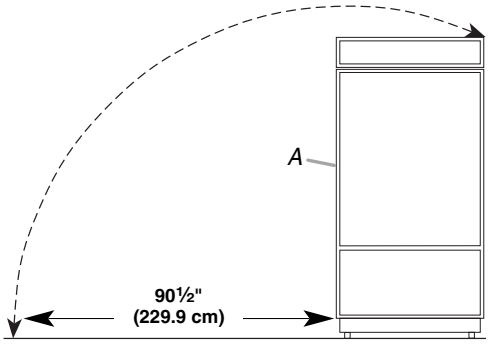
If you have questions about your water pressure, call a licensed, qualified plumber.

Tipping Radius

Be sure there is adequate ceiling height to stand the refrigerator upright when it is moved into place.

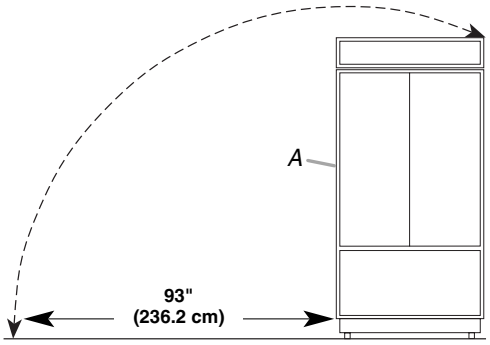
- The dolly wheel height must be added to the tipping radius when a dolly is used.
- If needed, the tipping radius can be reduced. See "Reduce Tipping Radius."

Side Tipping Radius (36" [91.4 cm] Models)



A. Tip this side only

Side Tipping Radius (42" [106.7 cm] Models)

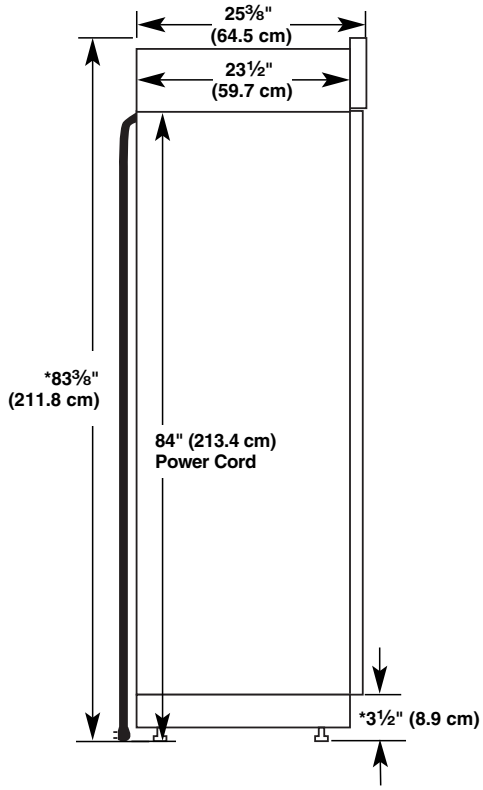


A. Tip this side only

Product Dimensions

Side View

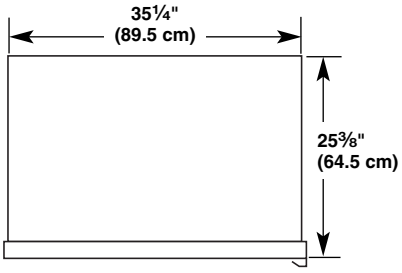
- The depth from the front of the top grille to the back of the refrigerator cabinet is 25⅜" (64.5 cm).
- The power cord is 84" (213 cm) long.
- The water line attached to the back of the refrigerator is 5 ft (1.5 m) long. Height dimensions are shown with leveling legs extended ⅛" (3 mm) below the rollers.



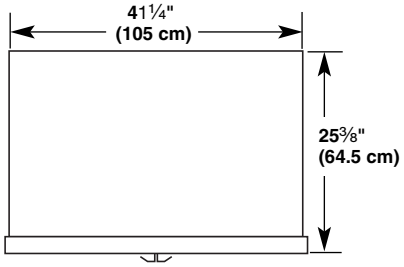
*When leveling legs are fully extended to 1¼" (3.2 cm) below rollers, add 1⅛" (2.9 cm) to the height dimensions.

Top View

36" (91.4 cm) Models



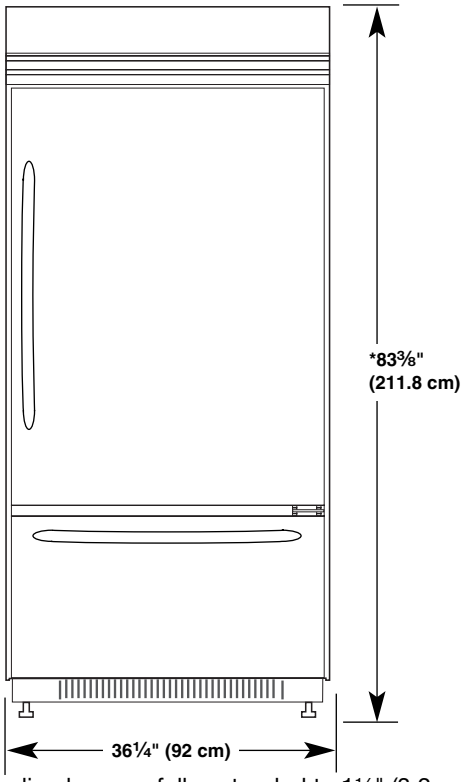
42" (106.7 cm) Models



Front View

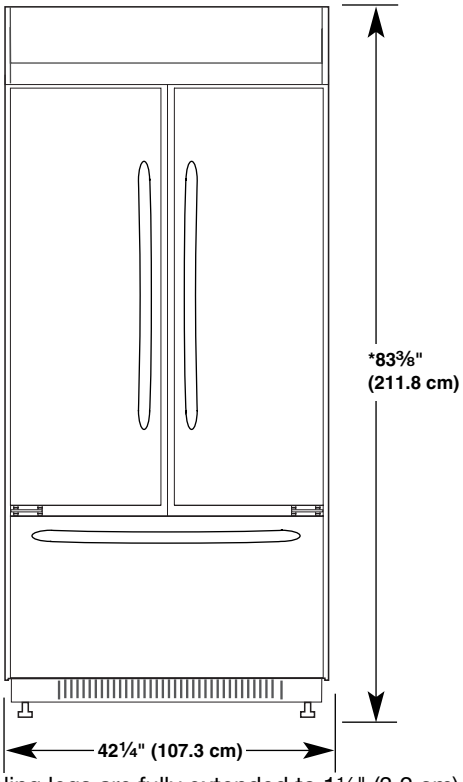
- Width dimensions were measured from trim edge to trim edge.
- Height dimensions are shown with leveling legs extended ⅛" (3 mm) below the rollers.

36" (91.4 cm) Models



*When leveling legs are fully extended to 1¼" (3.2 cm) below rollers, add 1⅛" (2.9 cm) to the height dimensions.

42" (106.7 cm) Models



*When leveling legs are fully extended to 1¼" (3.2 cm) below rollers, add 1⅛" (2.9 cm) to the height dimensions.

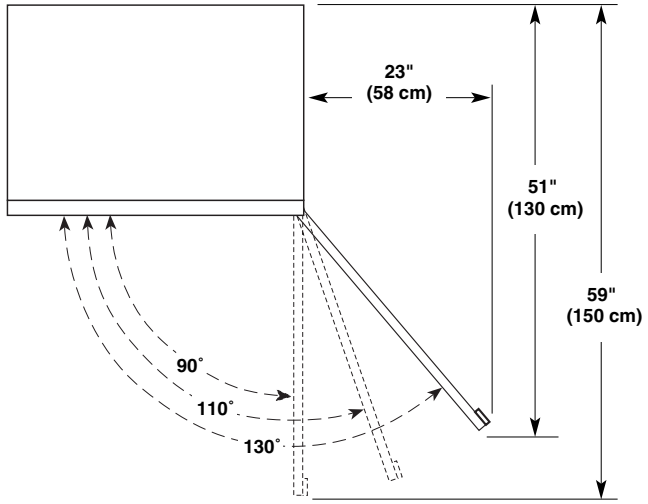
Door Swing Dimensions

The location must permit the door to open to a minimum of 90°. Allow 4½" (11.4 cm) minimum space between the side of the refrigerator and a corner wall.

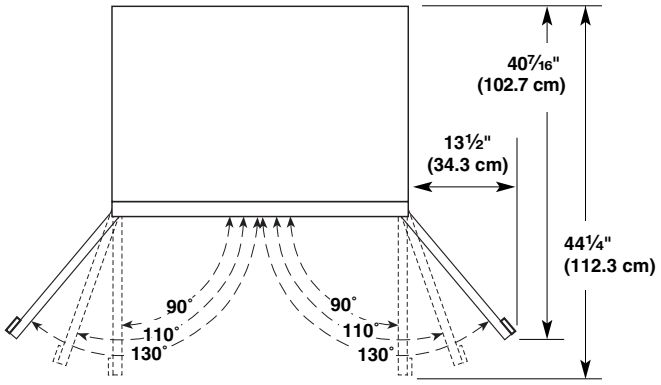
NOTE: More clearance may be required if you are using overlay panels or custom handles.

To adjust the door swing, see “Adjust Door Swing.”

36" (91.4 cm) Models

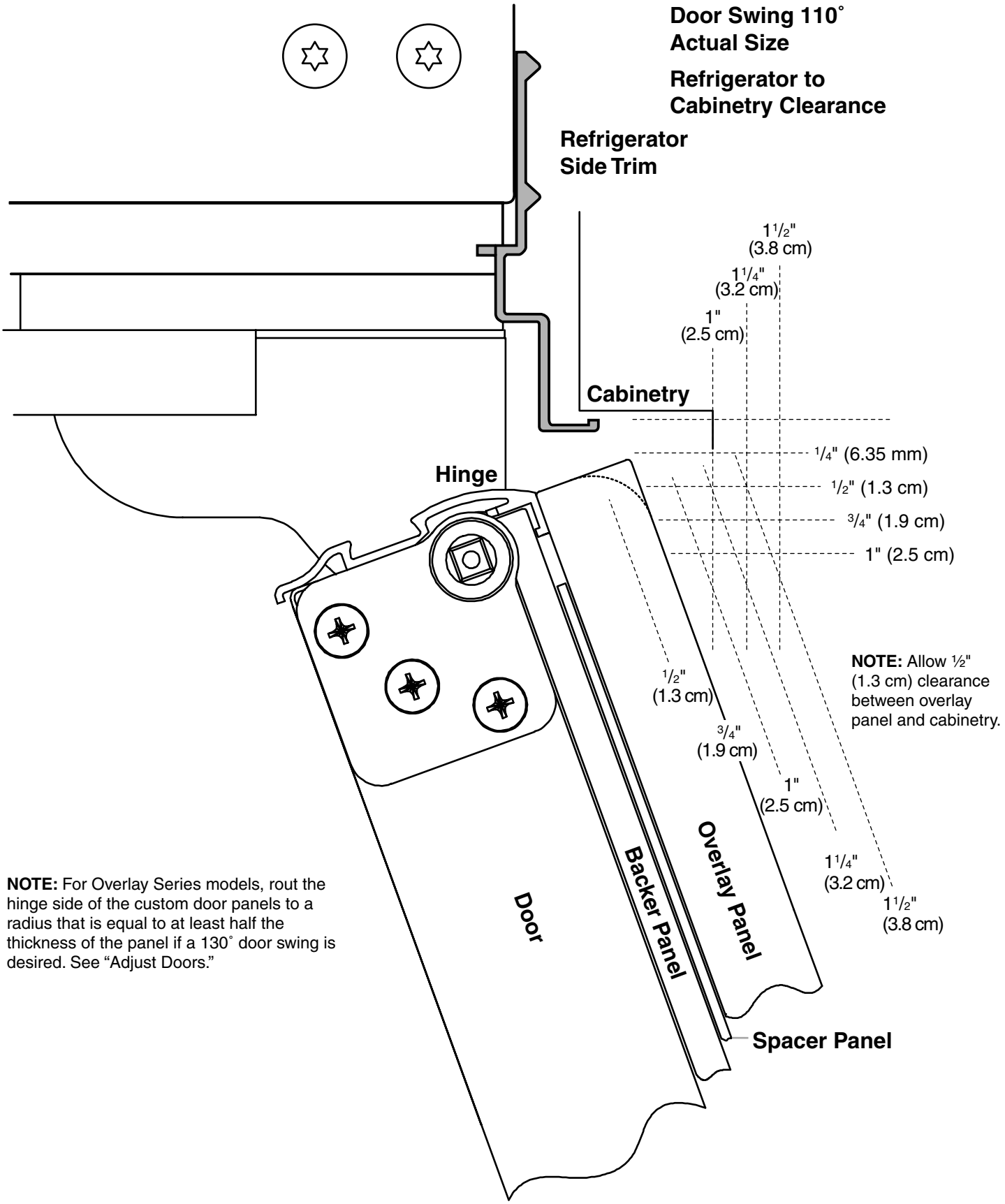


42" (106.7 cm) Models



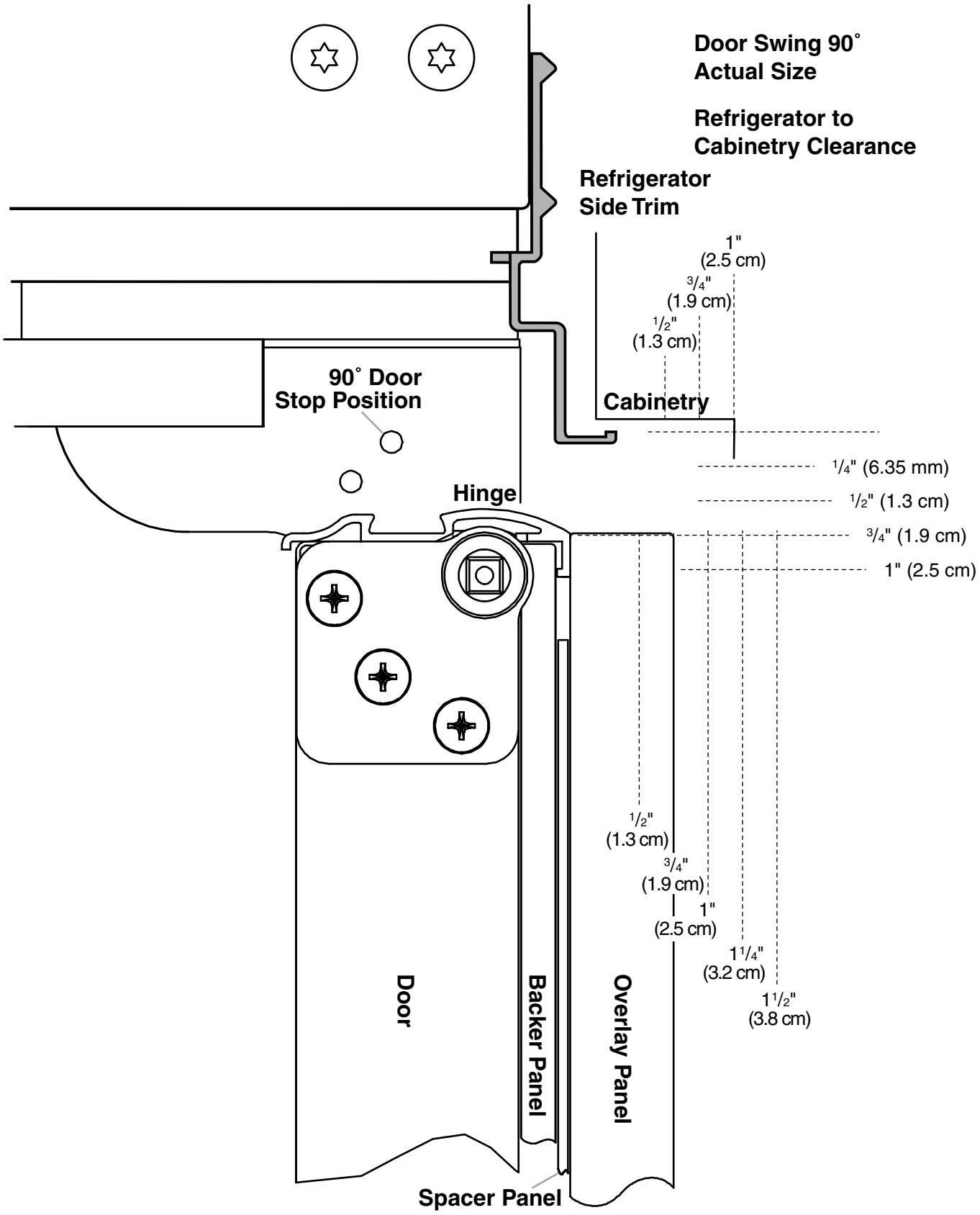
Overlay Series Door Panel & Cabinetry Clearance (36" [91.4 cm] Models)

The custom door panels and adjacent cabinetry must be designed so that there is sufficient clearance for the doors to swing open. If the refrigerator is to be installed close to the wall, see "Door Swing 90°" on next page.



NOTE: For Overlay Series models, rout the hinge side of the custom door panels to a radius that is equal to at least half the thickness of the panel if a 130˚ door swing is desired. See "Adjust Doors."

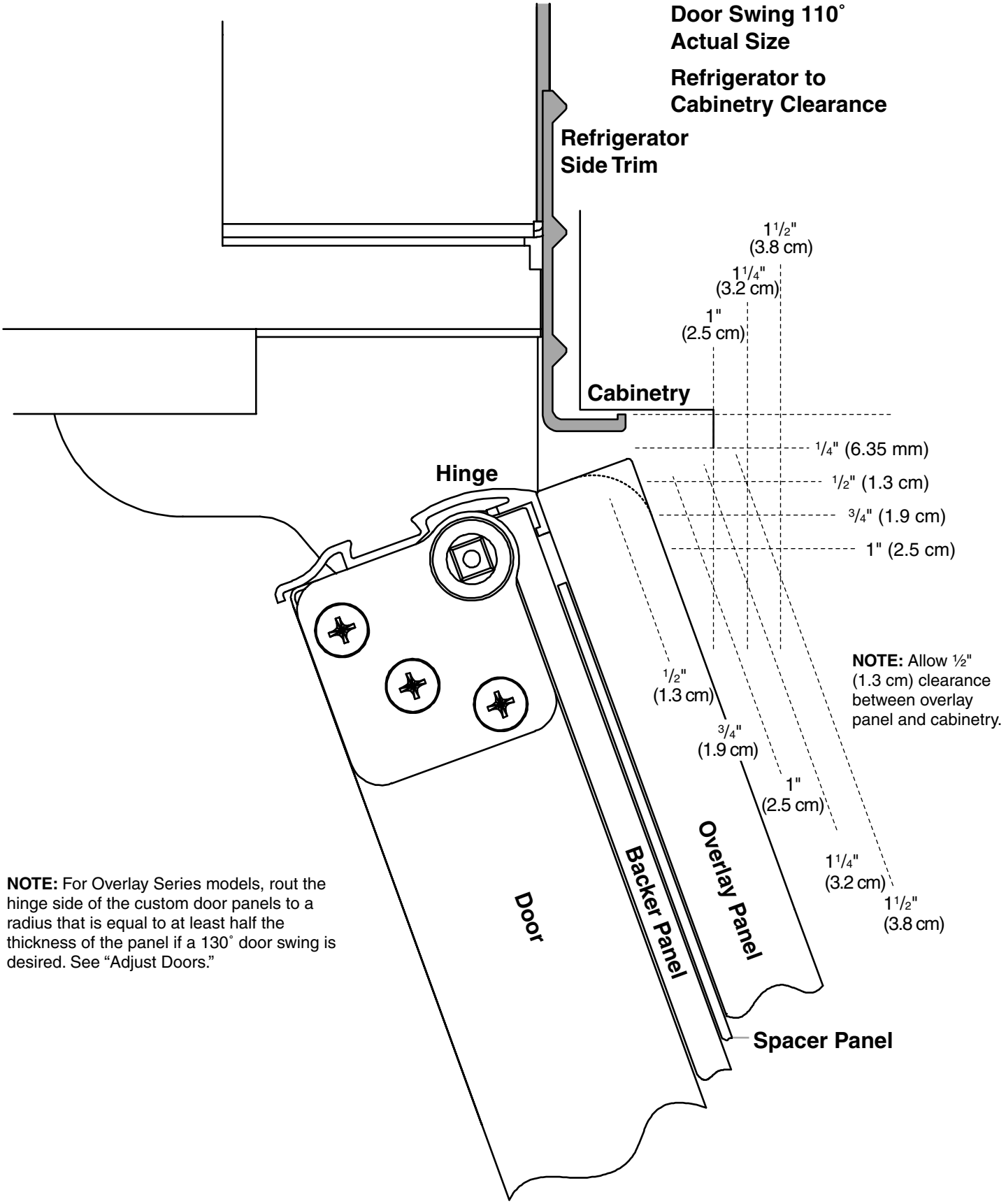
When the doors are closed the refrigerator will extend beyond the face of the adjacent cabinetry to some degree.



Allow a minimum of 4½" (11.4 cm) of space between the side of the refrigerator and a corner wall. More clearance may be needed if thicker custom panels or custom handles are used. Do not overlook baseboards.

Overlay Series Door Panel & Cabinetry Clearance (42" [106.7 cm] Models)

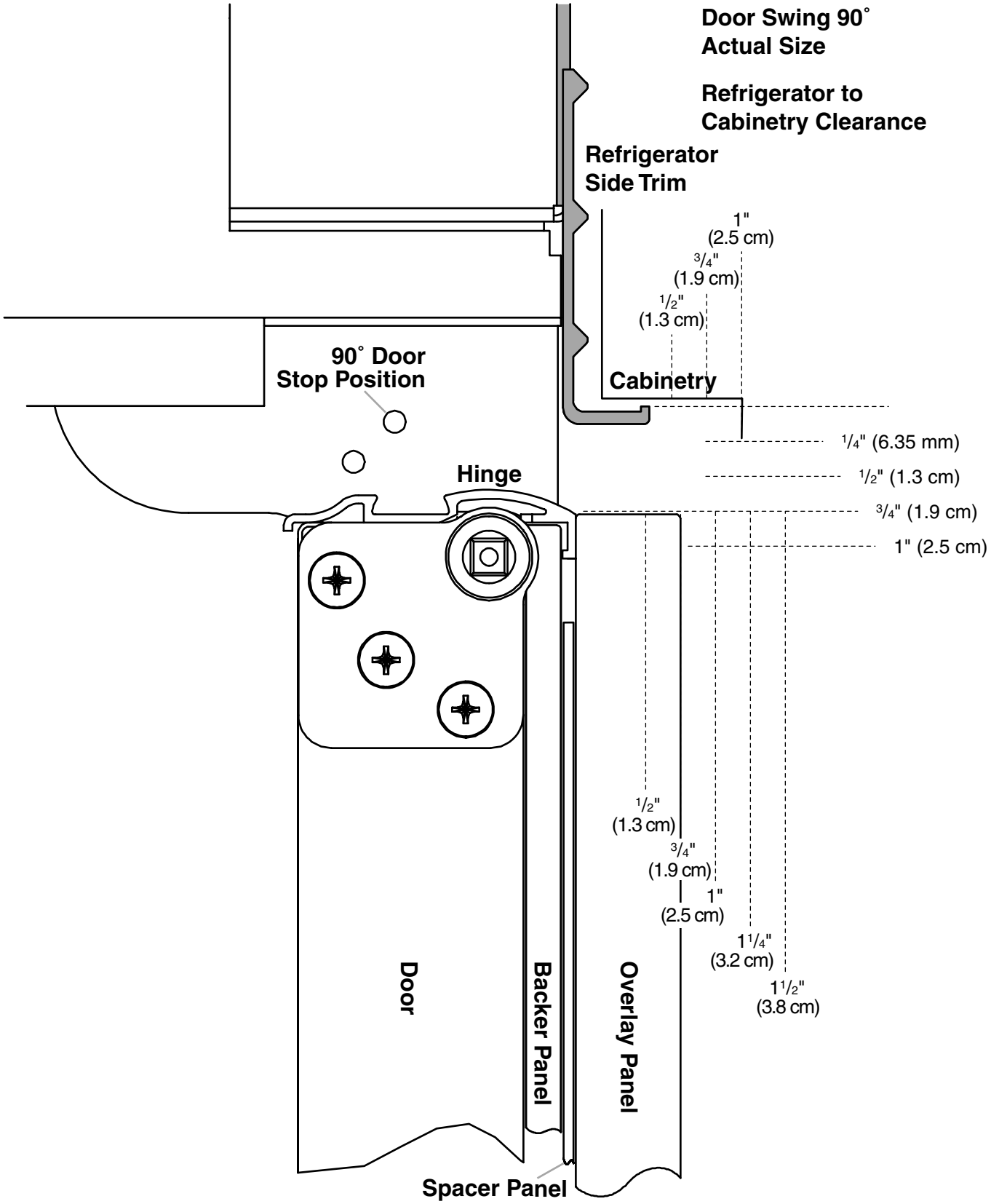
The custom door panels and adjacent cabinetry must be designed so that there is sufficient clearance for the doors to swing open. If the refrigerator is to be installed close to the wall, see “Door Swing 90°” on next page.



NOTE: Allow ½" (1.3 cm) clearance between overlay panel and cabinetry.

NOTE: For Overlay Series models, rout the hinge side of the custom door panels to a radius that is equal to at least half the thickness of the panel if a 130˚ door swing is desired. See “Adjust Doors.”

When the doors are closed the refrigerator will extend beyond the face of the adjacent cabinetry to some degree.

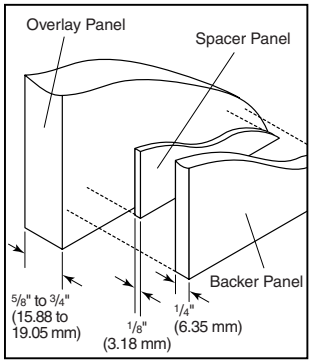


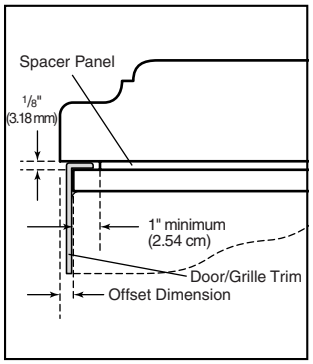
Allow a minimum of 4½" (11.4 cm) of space between the side of the refrigerator and a corner wall. More clearance may be needed if thicker custom panels or custom handles are used. Do not overlook baseboards.

Overlay Series Custom Panels

Custom overlay panels allow you to blend the exterior of your refrigerator into the overall kitchen décor and to use custom handles for additional design flexibility.

The custom panels must have backer panels attached in order to mount them to the refrigerator. It is most common to work with three panels, as shown in the following graphic: a decorative overlay panel, a ⅛" (3.18 mm) spacer panel or spacer strips and a ¼" (6.35 mm) backer panel.





In some cases, your cabinet manufacturer may choose to work with one panel routed for the different dimensions. Follow these panel dimension and placement instructions to be sure that the custom overlay panels will fit properly.

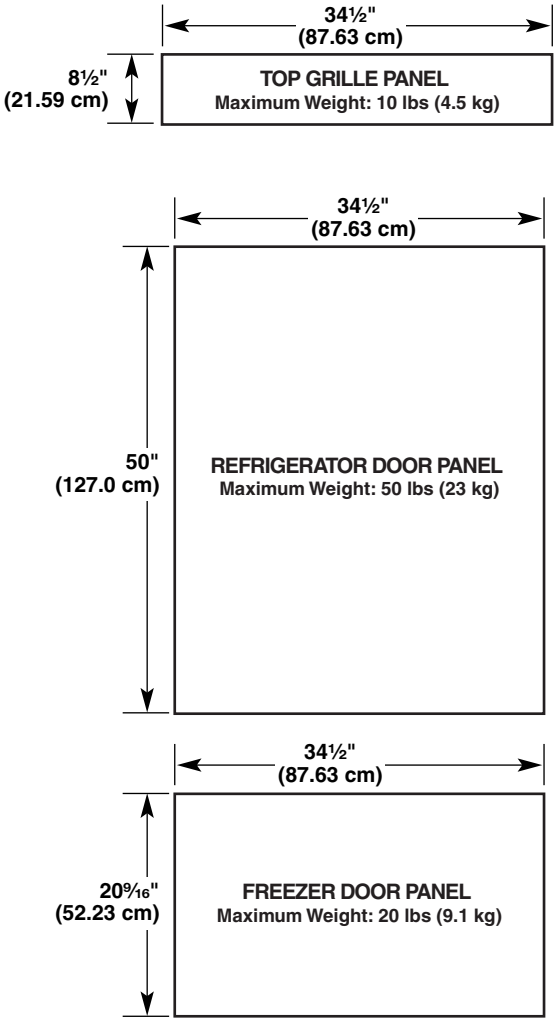
IMPORTANT:

- For 36" (91.4 cm) models, the refrigerator door overlay panel cannot exceed 50 lbs (23 kg) and the freezer drawer overlay panel cannot exceed 20 lbs (9.1 kg).
- For 42" (106.7 cm) models, the refrigerator door overlay panel cannot exceed 30 lbs (13.5 kg) and the freezer drawer overlay panel cannot exceed 25 lbs (11.4 kg).
- The weight of the top grille overlay panel cannot exceed 10 lbs (4.5 kg) for both models.

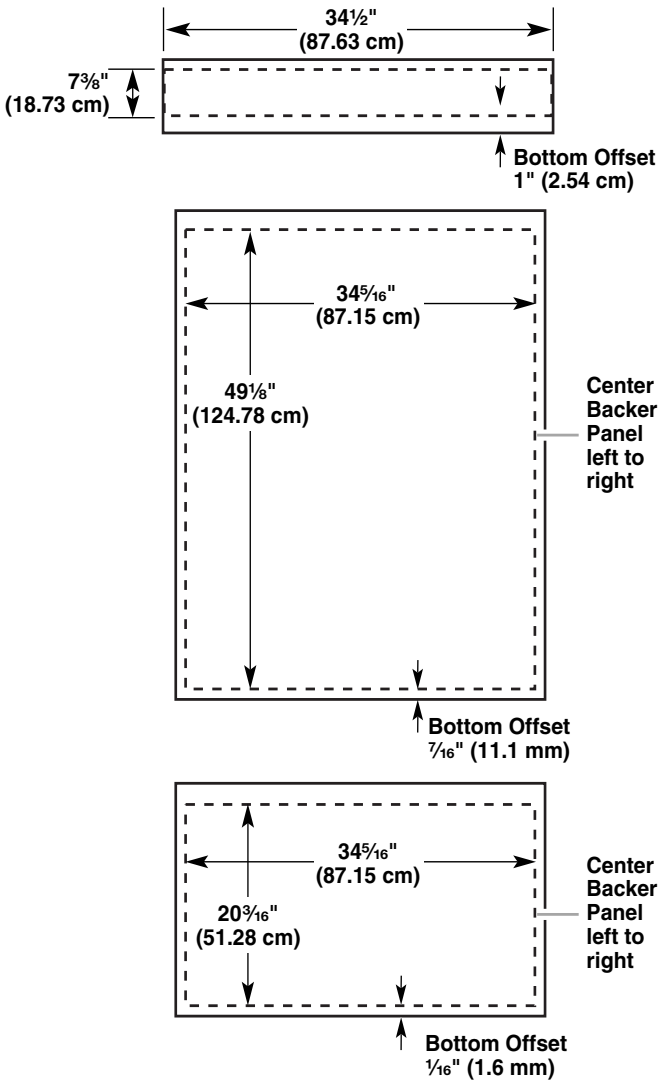
To minimize panel weight, you may use 2" (5.08 cm) spacer strips around the perimeter in place of full-sheet solid spacer panels. The spacer strips must be set in at least 1" (2.54 cm) from the top, bottom and side edges of the backer panel. If you use spacer strips, it is also recommended that you use two 2" (5.08 cm) strips horizontally centered for added support.

Custom Overlay Panel Dimensions

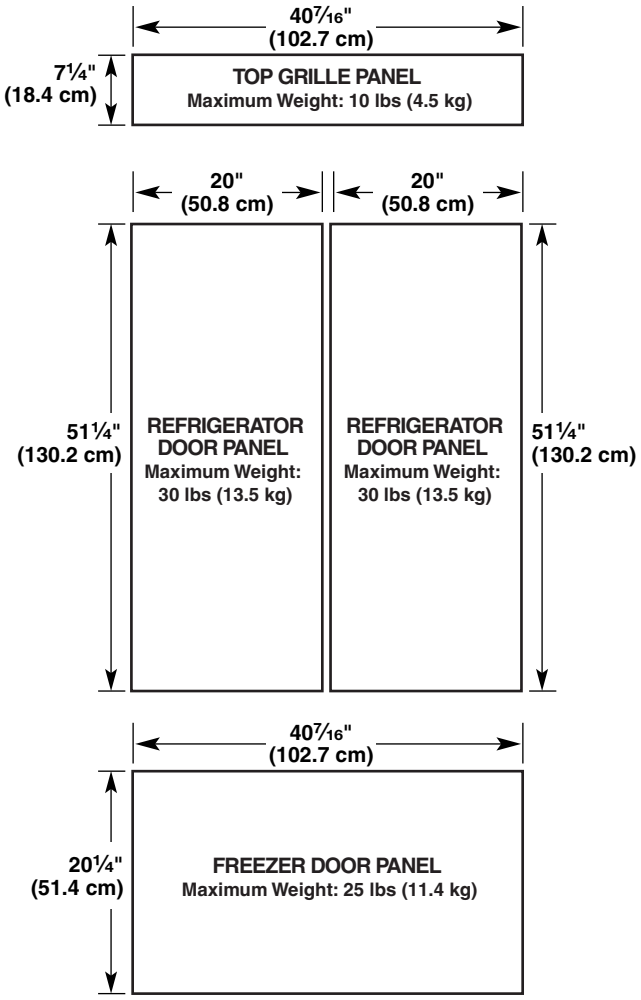
Custom Overlay Panels (36" [91.4 cm] Models)



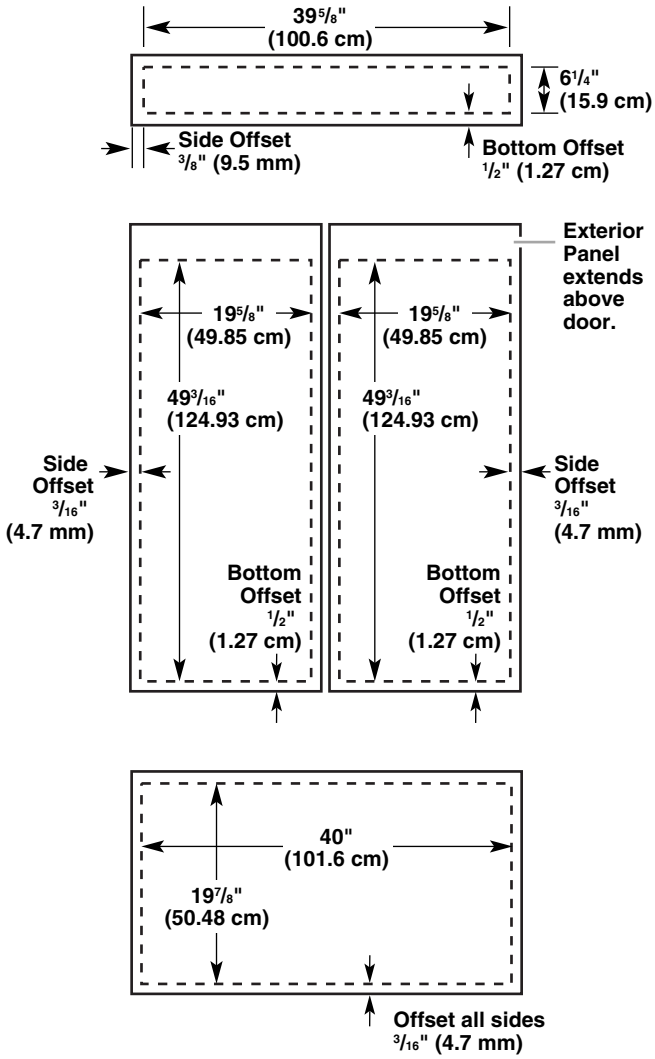
Custom Backer Panels (36" [91.4 cm] Models)



Custom Overlay Panels (42" [106.7 cm] Models)



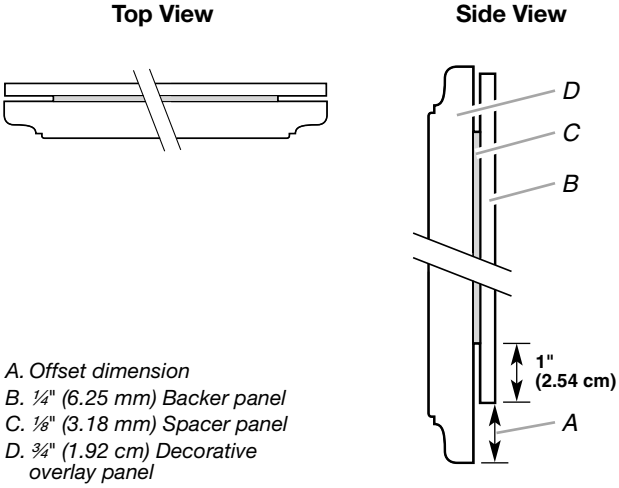
Custom Backer Panels (42" [106.7 cm] Models)



Spacer Panels (All models)

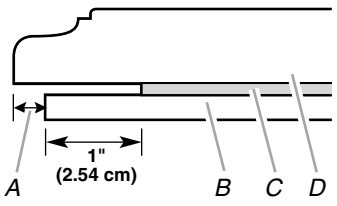
NOTE: Spacer panels must be at least 1" (2.54 cm) from the top, bottom, and side edges of the backer panel.

3-Piece Grille Overlay Panel Configuration



A. Offset dimension
B. ¼" (6.25 mm) Backer panel
C. ⅛" (3.18 mm) Spacer panel
D. ¾" (1.92 cm) Decorative overlay panel

3-Piece Door Overlay Panel Configuration



A. Offset dimension
B. ¼" (6.25 mm) Backer panel
C. ⅛" (3.18 mm) Spacer panel
D. ¾" (1.92 cm) Decorative overlay panel

1-Piece Overlay Panel Configuration

In some cases, your cabinet manufacturer may choose to work with one panel routed for the different dimensions. Follow these panel dimesions and placement instructions to be sure that the custom overlay panels will fit properly.

Classic, Architect®, and Overlay Series Factory Panels and Kits (36" [91.4 cm] Models)

All factory parts are available through your KitchenAid dealer or by calling KitchenAid Parts and Accessories at **1-800-442-9991**. In Canada, call **1-800-807-6777.**

Factory Door Panel Kits

Four kits containing colored acrylic or stainless steel door and top grille panels are available. Follow the kit instructions for installing the panels.

NOTE: Panel kits are not required for factory-installed stainless steel panel models.

Color	36" (91.4 cm)
White	#2300072
Black	#2300073
Stainless Steel	#2300074

Classic and Architect® Series 72" (183 cm) Top Grille Panel Kit

72" (183 cm) wide Top Grille Panel Kits are available. These kits allow 2 units (one left-hand swing and one right-hand) to be installed side by side with a single grille.

Color	72" (183 cm)
White	#2300075
Black	#2300076
Stainless Steel (Classic Series)	#2300077
Stainless Steel (Architect® Series)	#2302797
Overlay	#2300078

Extended Door Handle Kits

Use extended door handles when additional finger clearance is needed between the door handles and custom panel. Follow the kit instructions for installing the door handles.

Color	Left-Hand Swing	Right-Hand Swing
White (Classic Series)	#4396119	#8171424
Black (Classic Series)	#4396116	#8171427
Stainless Steel (Classic Series)	#4396118	#8171425
Matte Aluminum Etched (Classic Series)	#4396120	#8171423
Matte Aluminum (Overlay Series)	#4396718	

Classic Series Custom Panels (36" [91.4 cm] Models)

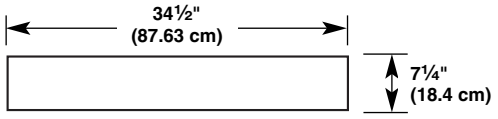
If you plan to install custom wood panels, you will need to create the panels yourself or consult a qualified cabinetmaker or carpenter. See dimension drawings for panel specifications.

IMPORTANT: Panels weighing more than recommended may cause damage to your refrigerator.

NOTE: Dimensions shown have a (±) 1/16" (1.5 mm) tolerance. Panels that are more than ¼" (6.35 mm) thick must be routed. If panels are less than ¼" (6.35 mm) thick, install a filler panel between the door and the decorative panel.

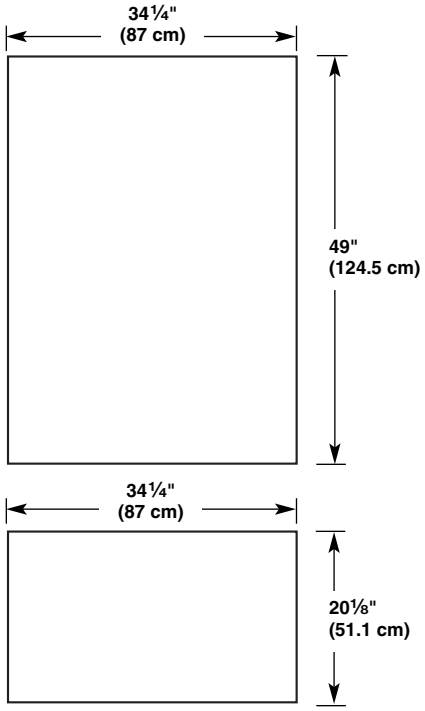
Top Grille Panel

The top panel should not weigh more than 10 lbs (4.5 kg).



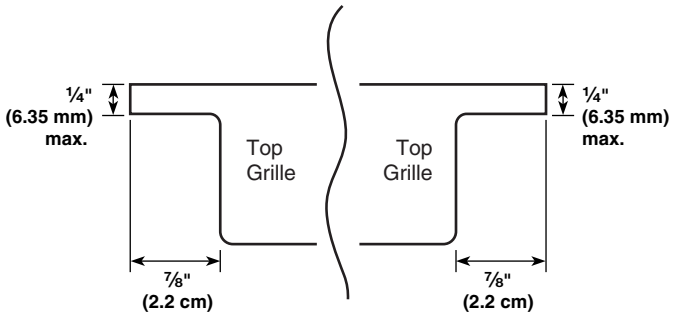
Refrigerator and Freezer Panels

The freezer panel should not weigh more than 20 lbs (9.1 kg). The refrigerator panel should not weigh more than 50 lbs (22 kg).

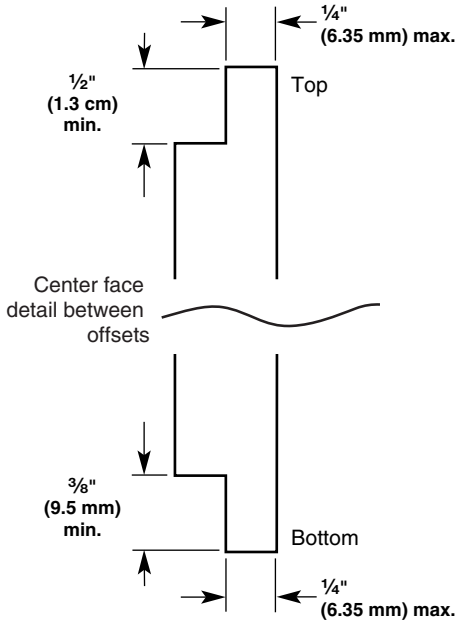


Top Grille Panel – Routing Requirements

If the custom panels are thicker than ¼" (6.35mm), the top and bottom edges of the top panel should be edge routed ½" (1.27 cm) and ⅜" (9.5 mm), respectively. Both ends should be edge routed ⅞" (2.2 cm) as shown.



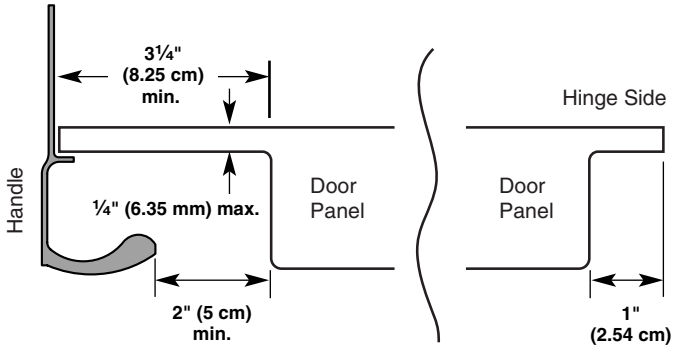
NOTE: When creating a panel with face detail, the offsets will be hidden and must be accounted for in order to center the detail in the top grille.



Door Panel – Routing Requirements

If the custom panels are thicker than ¼" (6.35 mm), then all edges of the panels must be routed. If the standard handle is used, rout the entire handle side of both panels 3¼" (8.25 cm) to allow for finger clearance. Then rout the hinge side of the refrigerator panel 1" (2.54 cm). Rout both sides of the freezer panel 1" (2.54 cm).

Standard Handle – Top View

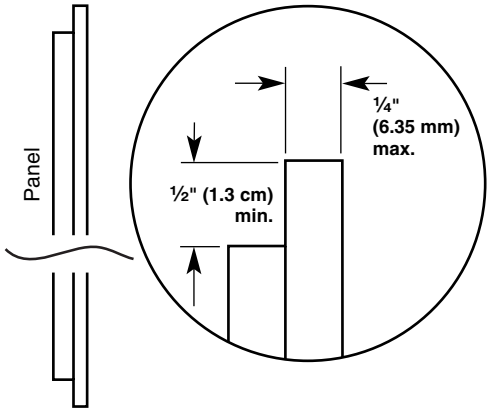


If an extended handle kit is used, rout the handle side ¼" (6.35 mm). All other routing dimensions would remain the same as the standard handle. Make sure your product location will allow doors with extended handles to be opened to 90 degrees. See "Door Swing Dimensions."

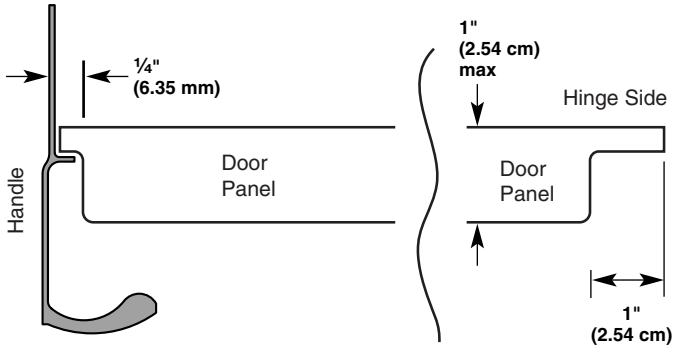
For more information on ordering extended handles, see "Classic Series Factory Panels and Kits."

NOTE: For both types of handles, rout the top and bottom edges of the refrigerator panel ½" (1.27 cm). Rout the bottom of the freezer panel ½" (1.27 cm).

Door Panel - Side View



Extended Handle - Top View



Classic and Architect® Series Custom Side Panels

Custom side panels may be needed when not enough space is available to have cabinets on both sides of the refrigerator or when the refrigerator is placed and the end of a cabinet run. You may choose an Inset, Flush, or Recessed Inset panel installation.

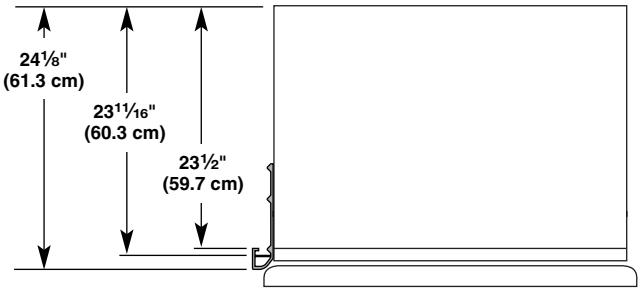
Refrigerator and Side Trim Dimensions

The width and height of a side panel are determined by the type of installation you are planning.

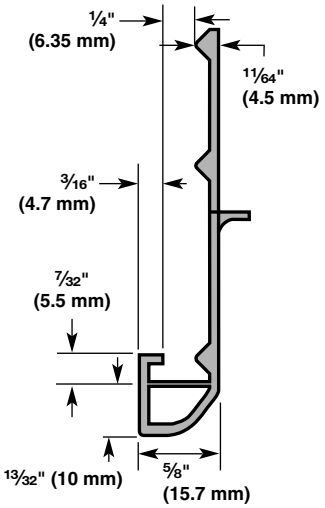
NOTES:

- The dimensions shown are actual product dimensions and may not reflect the needed panel installation dimensions.
- The side panel should be a minimum of ½" (1.27 cm) thick to avoid warping.
- If the opening depth is 25" (63.5 cm) or more, you may want to install a support board on the rear wall.

Refrigerator

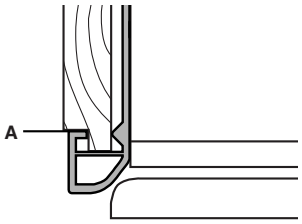


Side Trim



Inset Installation Dimensions

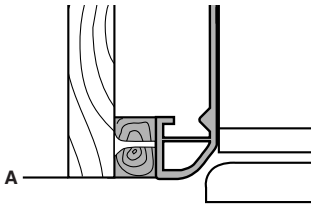
1. Measure the distance from point A (as shown) to the back wall. Add 7⁄32" (5.6 mm) to this measurement to allow the side panel to fit into the trim.



2. If the panel is more than ¼" (6.35 mm) thick**,** rout the front edge to allow the side panel to fit into the trim.

Flush Installation Dimensions

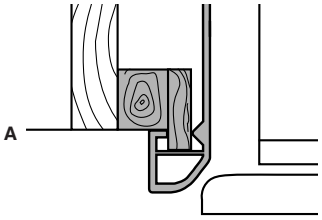
1. Measure the distance from point A (as shown) to the back wall.



2. Attach the support board with a screw or adhesive that is compatible with aluminum and wood.

Recessed Inset Installation Dimensions

1. Measure the distance from point A (as shown) to back wall.



2. Rout the front edge of the support board or attach a ¼" (6.35 mm) board to hold the panel in the cabinet side trim.

Overlay Series Custom Side Panels

Custom side panels may be needed when not enough space is available to have cabinets on both sides of the refrigerator or when the refrigerator is placed and the end of a cabinet run. You may choose an Inset or Recessed Inset panel installation.

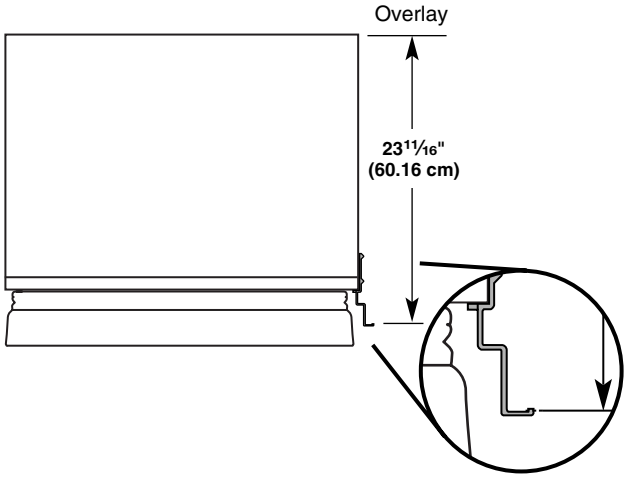
Refrigerator and Side Trim Dimensions

The width and height of a side panel are determined by the type of installation you are planning.

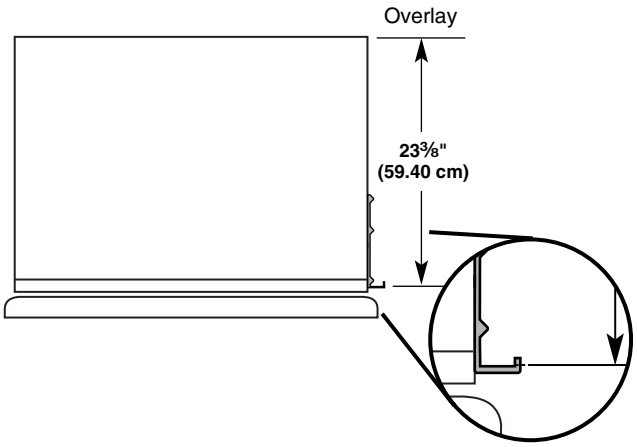
NOTES:

- The dimensions shown are actual product dimensions and may not reflect the needed installation dimensions.
- The side panel should be a minimum of ½" (1.27 cm) thick to avoid warping.
- If the opening depth is 25" (63.5 cm) or more, you may want to install a support board on the rear wall.

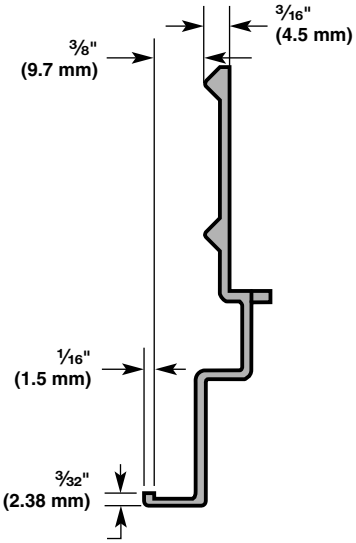
Refrigerator (36" [91.4 cm] Models)



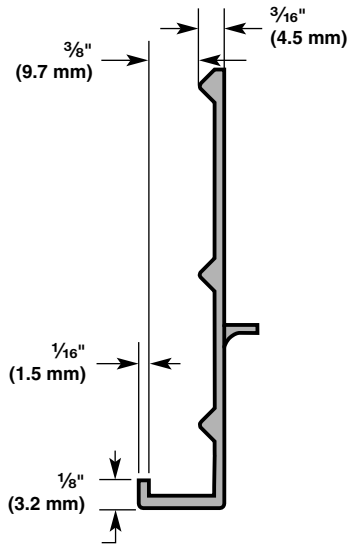
Refrigerator (42" [106.7 cm] Models)



Side Trim (36" [91.4 cm] Models)



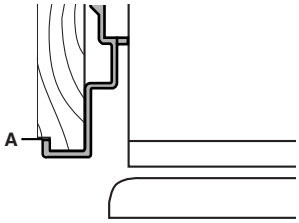
Side Trim (42" [106.7 cm] Models)



Inset Installation Dimensions

36" [91.4 cm] Models

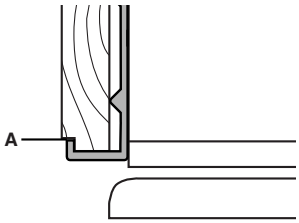
1. Measure the distance from point A (as shown) to the back wall. Add 1⁄32" (0.8 mm) to this measurement to allow the side panel to fit into the trim.



2. If the panel is more than ⅜" (9.5 mm) thick, rout the front edge to allow the side panel to fit into the trim

42" [106.7 cm] Models

1. Measure the distance from point A (as shown) to the back wall. Add 1⁄32" (0.8 mm) to this measurement to allow the side panel to fit into the trim.

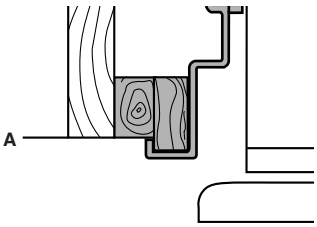


2. If the panel is more than ⅜" (9.5 mm) thick, rout the front edge to allow the side panel to fit into the trim

Recessed Inset Installation Dimensions

36" [91.4 cm] Models

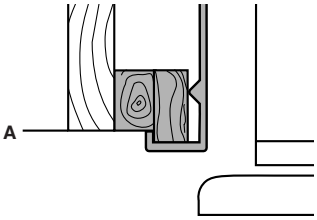
1. Measure the distance from point A (as shown) to back wall.



2. Rout the front edge of the support board or attach a ⅜" (9.5 mm) board to hold the panel in the cabinet side trim.

42" [106.7 cm] Models

1. Measure the distance from point A (as shown) to back wall.



2. Rout the front edge of the support board or attach a ⅜" (9.5 mm) board to hold the panel in the cabinet side trim.

INSTALLATION INSTRUCTIONS

Unpack the Refrigerator

⚠WARNING

Tip Over Hazard

Refrigerator is top heavy and tips easily when not completely installed.

Keep doors taped closed until refrigerator is completely installed.

Use two or more people to move and install refrigerator.

Failure to do so can result in death or serious injury.

IMPORTANT:

- Do not remove the protective film until the refrigerator is in its operating position.
- All four leveling legs must contact the floor to support and stabilize the full weight of the refrigerator.
- Keep the cardboard shipping piece or plywood under the refrigerator until it is installed in the operating position.

1. Remove and save the literature package bag taped to the side of the refrigerator and the parts bag behind the grille. Remove the four brackets (two on each side) that attach the shipping base to the refrigerator bottom.

   NOTE: Do not remove tape and door bracing until the refrigerator is in its final position.

2. If necessary, reduce the tipping radius. See “Tipping Radius” for ceiling height requirements or “Reduce Tipping Radius” for step-by-step instructions. If you do not need to reduce the tipping radius, proceed to “Move the Refrigerator into House.”

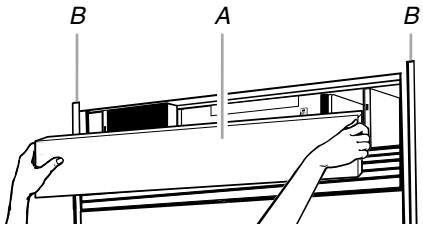
Reduce Tipping Radius
(if required)

Before bringing the refrigerator into the home, be sure there is adequate ceiling height to stand the refrigerator upright. See “Tipping Radius” in the “Installation Requirements” section for more information.

If you do not have adequate ceiling height to stand the refrigerator upright, the tipping radius can be reduced by removing the top grille and side trims (see the following chart).

Model	Reduced Tipping Radius
36	88" (223.5 cm)
42	88½" (224.8 cm)

1. Grasp both ends of the top grille.
2. Push the top grille straight up; then pull straight out. Lay the grille on a soft surface.



A. Top grille
B. Cabinet side trim

3. Remove the six screws attaching each cabinet side trim to the refrigerator and remove the side trims.

Move the Refrigerator into House

⚠WARNING

Tip Over Hazard

Refrigerator is top heavy and tips easily when not completely installed.

Keep doors taped closed until refrigerator is completely installed.

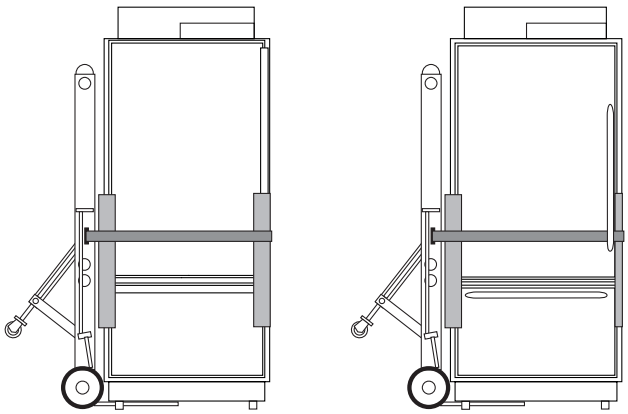
Use two or more people to move and install refrigerator.

Failure to do so can result in death or serious injury.

1. Place an appliance dolly under the left side of the refrigerator as shown. Be sure to protect the side trims and handles. Place the corner posts from the packing materials over the trims and handles as appropriate. Slowly tighten the strap.

   NOTE: Pass the dolly strap under the handles for the Architect® Series.

36" (91.4 cm) Models



4. Turn shutoff valve ON.
5. Check for leaks. Tighten any nuts or connections (including connections at the valve) that leak.
6. Plug in the refrigerator or reconnect power.
7. Flush the water system. See “Water System Preparation.”

NOTE: Allow 24 hours to produce the first batch of ice. Discard the first three batches of ice produced. Allow 3 days to completely fill ice container.

Style 2 - Copper Line Connection

Connecting to Water Line

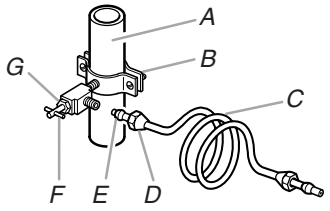
NOTE: If existing water line meets the “Water System Requirements,” see “Connecting to Refrigerator.”

1. Unplug refrigerator or disconnect power.
2. Turn OFF main water supply. Turn ON nearest faucet long enough to clear line of water.
3. Locate a ½" to 1¼" (1.25 cm to 3.18 cm) vertical cold water pipe near the refrigerator.

IMPORTANT:

- Make sure it is a cold water pipe.
- Horizontal pipe will work, but drill on the top side of the pipe, not the bottom. This will help keep water away from the drill and normal sediment from collecting in the valve.

4. Determine the length of copper tubing you need. Measure from the connection on the lower left rear of refrigerator to the water pipe. Add 7 ft (2.1 m) to allow for cleaning. Use ¼" (6.35 mm) O.D. (outside diameter) copper tubing. Be sure both ends of copper tubing are cut square.
5. Using a grounded drill, drill a ¼" (6.35 mm) hole in the cold water pipe you have selected.



A. Cold water pipe
B. Pipe clamp
C. Copper tubing
D. Compression nut
E. Compression sleeve
F. Shutoff valve
G. Packing nut

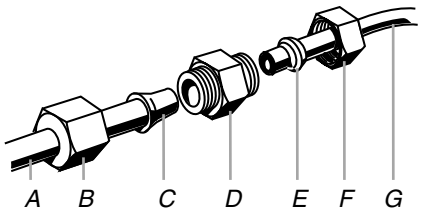
6. Fasten the shutoff valve to the cold water pipe with the pipe clamp. Be sure the outlet end is solidly in the ¼" (6.35 mm) drilled hole in the water pipe and that the washer is under the pipe clamp. Tighten the packing nut. Tighten the pipe clamp screws slowly and evenly so washer makes a watertight seal. Do not overtighten, or you may crush the copper tubing.
7. Slip the compression sleeve and compression nut on the copper tubing as shown. Insert the end of the tubing into the outlet end squarely as far as it will go. Screw compression nut onto outlet end with adjustable wrench. Do not overtighten the clamp or the sleeve. This will crush the copper tubing.

IMPORTANT: Before attaching the tubing to shutoff valve, flush the main water supply line to remove particles and air in the water line. Allow enough flow so that water becomes clear. Flushing the water line may help avoid filters and/or water valves from becoming clogged.

8. Turn off the shutoff valve on the water pipe. Coil the copper tubing.
9. Check for leaks around the saddle valve.

Connecting to Refrigerator

1. Unplug the refrigerator or disconnect power.
2. Remove the shipping tape from the gray, coiled water tubing on the rear of the refrigerator.
3. Measure the distance from the shutoff valve to the opening in which the refrigerator will be located. Tubing must be extended from the shutoff valve into the refrigerator opening following specific guidelines. See “Water Supply Requirements.”
4. A ¼" x ¼" (6.35 mm to 6.35 mm) coupling is needed in order to connect the water tubing to an existing household water line. Thread the provided nut onto the coupling on the end of the copper tubing.



A. Water tubing
B. Nut
C. Bulb
D. Coupling (purchased)
E. Ferrule (purchased)
F. Nut (purchased)
G. Household water line (as connected in previous section)

5. Turn shutoff valve ON.
6. Check for leaks. Tighten any nuts or connections (including connections at the valve) that leak.
7. Plug in the refrigerator or reconnect power.
8. Flush the water system. See “Water System Preparation.”

NOTE: Allow 24 hours to produce the first batch of ice. Discard the first three batches of ice produced. Allow 3 days to completely fill ice container.

Plug in Refrigerator

⚠WARNING

Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

1. Set control switch at top of cabinet to the OFF position.
2. Plug into a grounded 3 prong outlet.