

RF23J9011SR

22.5 cu. ft. Counter Depth 4-Door Refrigerator with CoolSelect Plus

Features

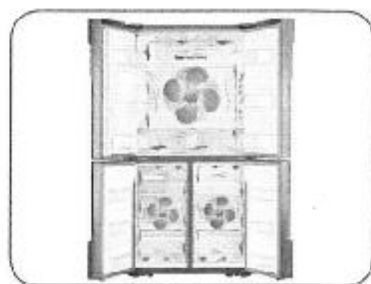
- 4-Door Counter-Depth Design
- Large Capacity—22.5 cu. ft.
- CoolSelect Plus®
- Triple Cooling System
- Ice Master Ice Maker in the Refrigerator
- ENERGY STAR® Compliant
- High-Efficiency LED Lighting
- Stainless-Look Display
- Stainless Steel Accents on Interior Shelving and Door Bins
- Fingerprint-Resistant Coating
- Tempered Glass Spill-Proof Shelves
- Flip-Up Shelf
- Gallon Door Bins
- Two Clear Crispers

Convenience

- Door Alarm
- Water Filter Indicator



Clean, Modern Design



Triple Cooling System

Available Colour:



Stainless Steel

Signature Features

CLEAN, MODERN DESIGN

- A full and symmetric design expresses individuality.
- Beautifully appointed stainless steel body and interior trim.

COUNTER DEPTH

- More capacity, smaller floor space.
- Our 22.5 cu. ft. capacity French Door has enough room to fit up to 22 bags of groceries.¹
- Stylish counter-depth design allows for more workable space in the kitchen.

¹Grocery comparison based on each cubic foot of usable space equaling one paper bag.

COOLSELECT PLUS

- Versatile bottom-right door can be a fridge or freezer, maximizing fresh food storage space.
- Fresh food storage space available at 18.05 cu. ft., when CoolSelect Plus is used as a refrigerator.
- Four customizable temperature settings available: Freezer at -23°C – -18°C, Soft Freeze at -5°C, Chill at -1°C and Cool at 5°C.



Ranked "Highest in customer satisfaction with French Door refrigerators, in a tie."*

—J.D. Power

SAMSUNG

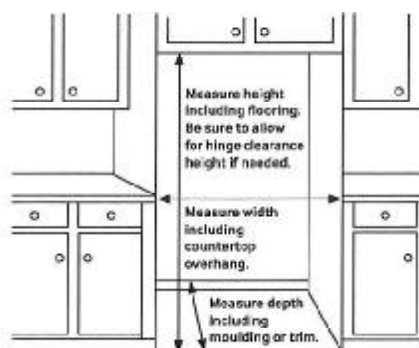
RF23J9011SR

22.5 cu. ft. Counter Depth 4-Door Refrigerator with CoolSelect Plus

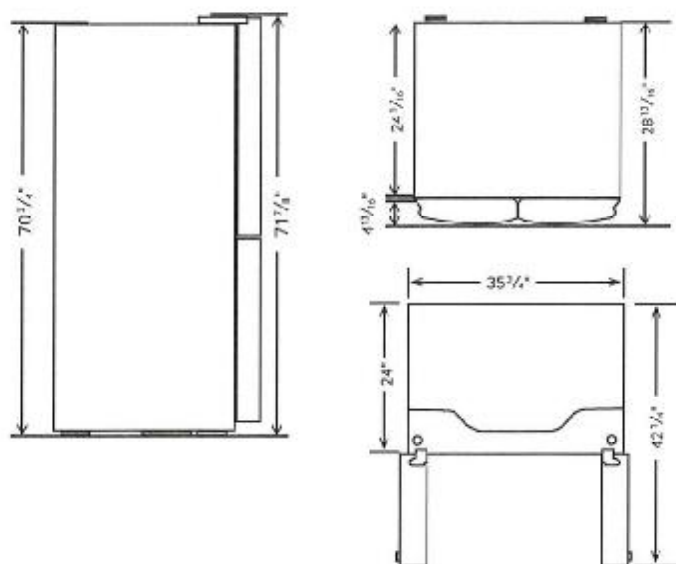
Installing Your Refrigerator

1. Measure the height, width and depth of the opening, making sure to include baseboards, moulding, tile, countertop overhang, etc. Check to be sure there is enough room to open the door (consider walls, islands or other obstacles when measuring).
2. Refer to illustration below to determine dimensions.
3. Allow 2" of clearance on hinge side of refrigerator when installing next to a wall where the handle may make contact.
4. Allow 1" 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.
5. Ensure each door and entry way in the home is wide enough for the refrigerator to be moved through easily.

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



Dimensions



Total Capacity: 22.5 cu. ft.

Refrigerator: 13.6 cu. ft.

- Premium External Filtered Water and Ice Dispenser (Crushed or Cubed Ice)
- Ice Master Ice Maker
- High-Efficiency LED Lighting
- 2 Clear Crispers
- 5 Tempered Glass Spill-Proof Shelves
 - 1 Slide-In & fold-up
 - 1 Flip-Up
 - 3 Fixed

CoolSelect Plus: 4.45 cu. ft.

- 1 EZ Slide-Out Shelf
- 2 Drawers
- 4 Temperature Zones:
 - 5°C
 - 1°C
 - 5°C
 - 23°F – 18°F
- High-Efficiency LED Lighting

Freezer: 4.45 cu. ft.

- 1 EZ Slide-Out Shelf
- 2 Freezer Drawers
- High-Efficiency LED Lighting

Accessories

Water Filter: HAF-CIN

Warranty

One (1) Year Parts and Labour on Refrigerator
Five (5) Years Parts and Labour on Sealed Refrigeration System Only*
Ten (10) Years Parts and Five (5) Years Labour on Digital Inverter Compressor

*Compressor, evaporator, condenser, drier, connecting tubing

Product Dimensions & Weight

Dimensions (WxHxD with hinges, handles and doors):

35 3/4" x 71 7/8" x 28 1/8"

Dimensions (WxHxD without hinges and door):

35 3/4" x 70 3/4" x 24 1/16"

Dimensions (WxHxD with hinge and door, no handle):

35 3/4" x 71 7/8" x 28 7/8"

Weight: 352.7 lbs.

Shipping Dimensions & Weight (WxHxD)

Dimensions: 38 5/16" x 78" x 31 5/16"

Weight: 385.8 lbs.

Colour

Stainless Steel

Model

RF23J9011SR/AA

UPC Code

88/276088969

SAMSUNG

*Samsung received the highest numerical score for French door refrigerators in a tie in the proprietary J.D. Power 2014 Kitchen Appliance Study.™ Study based on 15,380 total responses measuring 10 French door refrigerator brands and measures opinions of consumers about their new appliance purchased in the past 24 months. Proprietary study results are based on experiences and perceptions of consumers surveyed in January-March 2014. Your experiences may vary. Visit jdpower.com.

Actual colour may vary. Design, specifications, and colour availability are subject to change without notice. Non-metric weights and measurements are approximate. Clearance requirements are the recommended minimum only. Check the regulations and codes in your area for any additional requirements.

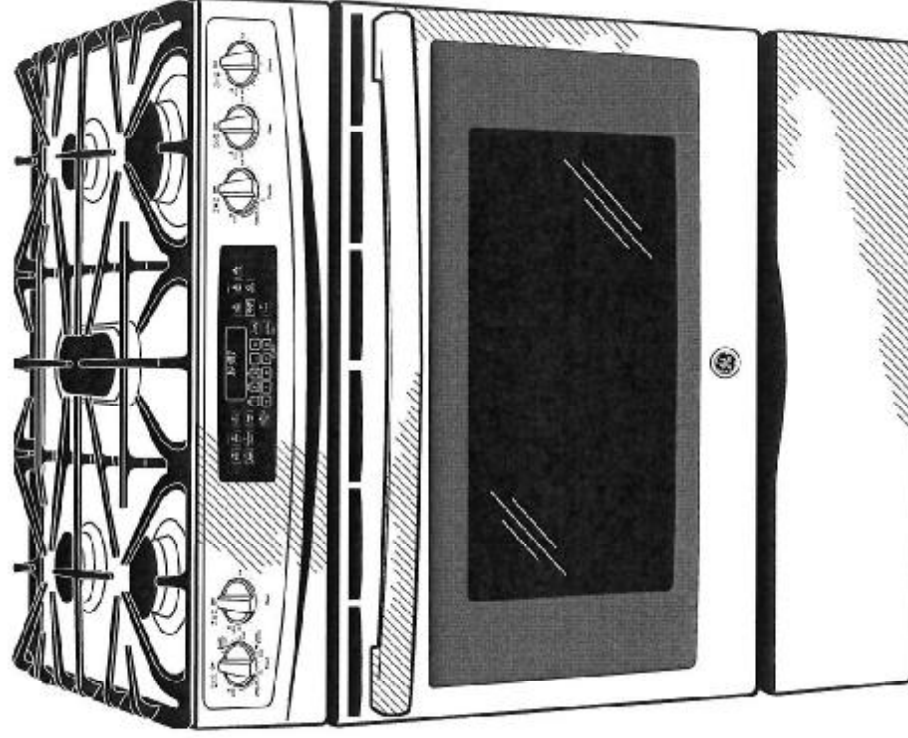
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PGS920SEF

GE Profile™ Series 30" Slide-In Gas Range with Warming Drawer

Features and Benefits

- 20,000 BTU tri-ring burner - Offers the flexibility of three different burners
- Center oval burner - Large oval fifth burner is ideal for griddle or odd-size cookware
- Reversible cast-iron griddle/grill - Two great ways to cook
- Stainless steel, deep recessed cooktop - Contains spills for quick and easy cleaning
- Self-clean heavy-duty roller rack - Easily access items with a rack that glides smoothly
- Precise simmer burner - Delicate foods don't burn with low, even heat
- Gas convection oven - Circulates heat for high-quality results
- Model PGS920SEFSS - Stainless steel



imagination at work

PGS920SEF

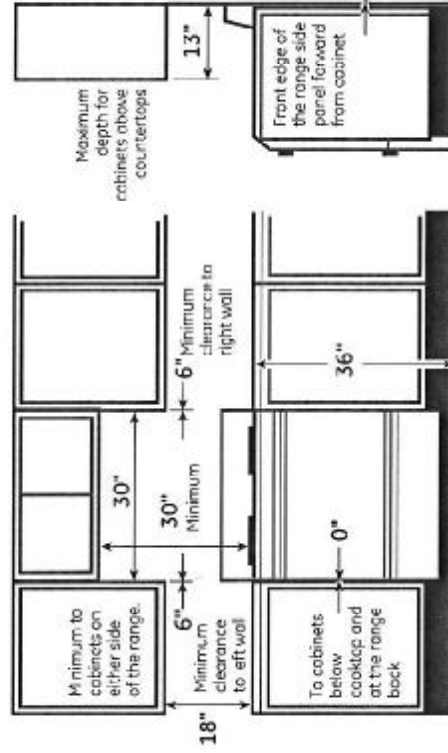
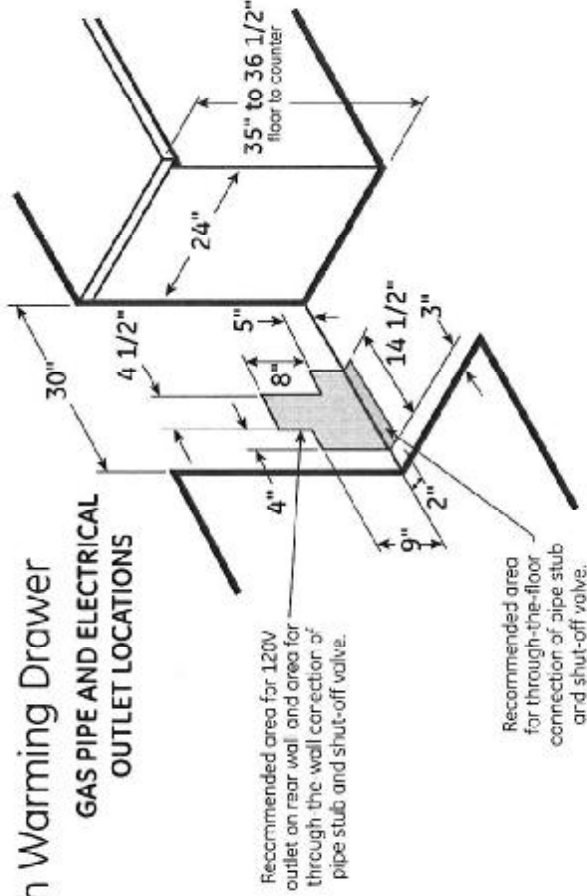
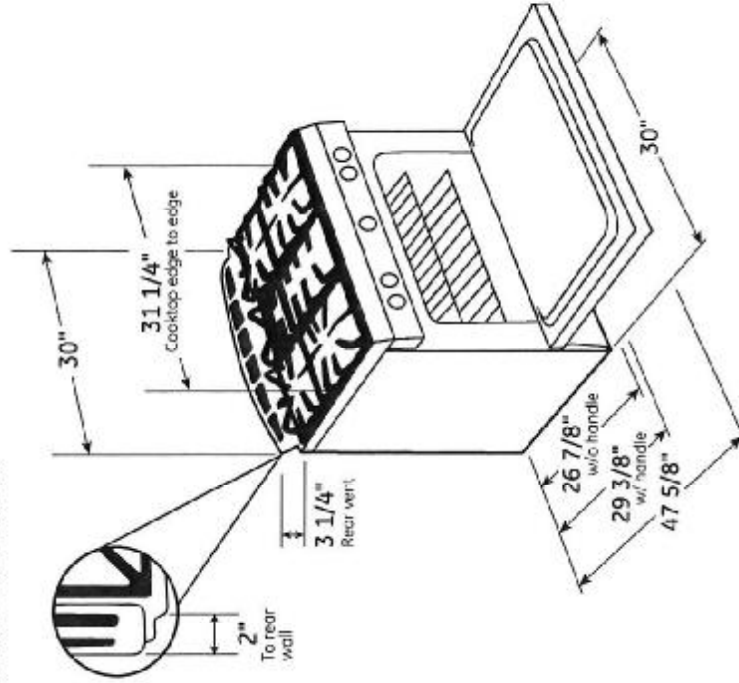
GE Profile™ Series 30" Slide-In Gas Range with Warming Drawer

Dimensions and Installation Information (in inches)

Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

Note: Cabinets installed adjacent to slide-in ranges must have an adhesion spec of at least 194° temperature rating.

Installation Information: Before installing, consult installation instructions packed with product for current dimensional data.



imagination at work

For answers to your Monogram® or GE® appliance questions, visit our website at geappliances.com or call GE Answer Center® service, 800.626.2000.



An AIAA device. The installation of this device is an important required area is the installation of the range.



Specification Revised 9/14

KitchenAid®

FOR THE WAY IT'S MADE.®

Undercounter Dishwasher

PRODUCT MODEL NUMBERS

KDFE204E, KDFE454C, KDTE104E, KDTE204E,
KDTE254E, KDTM354E, KDTM384E, KDTM404E,
KDTM504E, KDTM704E, KDTM804E

Electrical Requirements: 120-volt, 60 Hz, AC-only, 15- or 20-amp. fused electrical supply. Copper wire only. A time delay fuse or circuit breaker and separate circuit is recommended.

If direct wiring dishwasher: Use flexible, armored or nonmetallic, sheathed copper wire with grounding wire that meets the wiring requirements for your home and local codes and ordinances.

Use a UL Listed or CSA Approved conduit connector.

If connecting dishwasher with a power supply cord:

Use power supply cord kit (Part Number 4317824) marked for use with dishwashers. Follow the kit instructions for installing the power supply cord.

Power supply cord must plug into a grounded 3 prong outlet located in the cabinet next to the dishwasher opening. Outlet must meet all local codes and ordinances.

Water Supply Requirements: A hot water line with 20 to 120 psi (138 to 862 kPa) water pressure. Water temperature must be 120°F (49°C) water at dishwasher. Use 3/8" O.D. copper tubing with compression fitting or flexible braided water supply line.

Note: 1/2" minimum plastic tubing is not recommended.

Use a 90° elbow with 1/4" hose connection with rubber washer (Part Number W10273460). Do not solder within 6" (15.2 cm) from water inlet valve.

Drain Requirements: A new drain hose is supplied with your dishwasher. If this is not long enough, use a new drain hose with a maximum length of 12' (3.7 m) (Part Number 3385556) that meets all current AHAM/IAPMO test standards, is resistant to heat and detergent, and fits the 1" (2.5 cm) drain connector of the dishwasher.

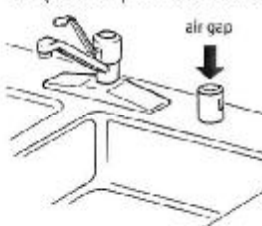
Make sure to connect the drain hose to waste tee or disposer inlet above drain trap in house plumbing and 20" (50.8 cm) minimum above the floor. It is recommended

that the drain hose either be looped up and securely fastened to the underside of the counter or be connected to an air gap.

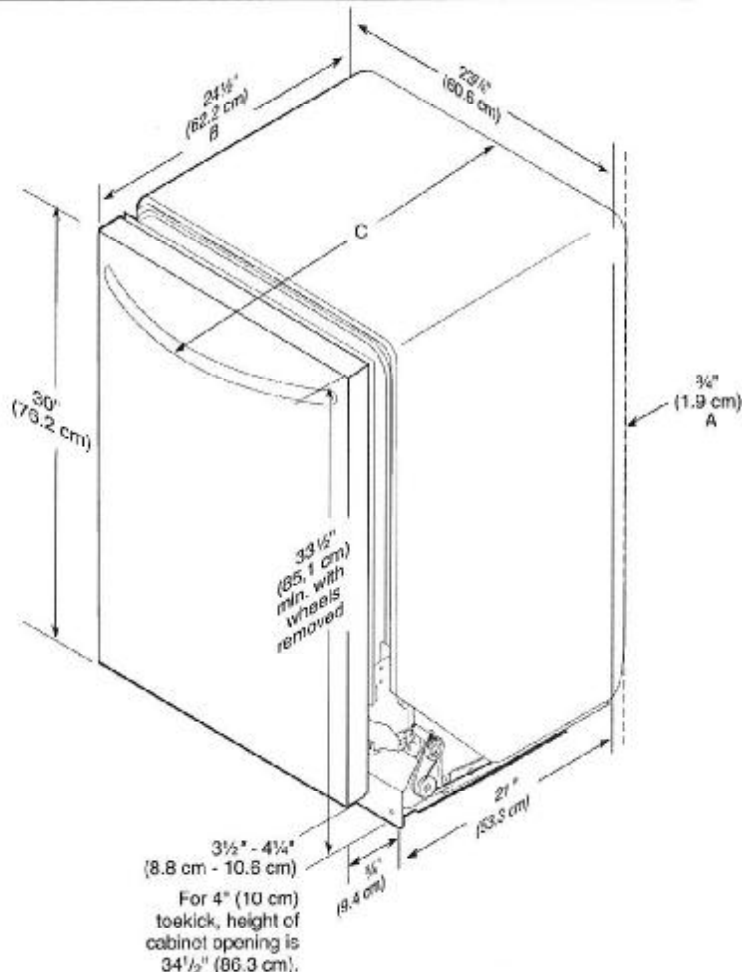
Make sure to use an air gap if the drain hose is connected to house plumbing lower than 20" (50.8 cm) above subfloor or floor.

Use 1/2" (1.3 cm) minimum I.D. drain line fittings.

If required, the air gap should be installed in accordance with the air gap installation instructions. When connecting the air gap, a rubber hose (not provided) will be needed to connect to the waste tee or disposer inlet.



PRODUCT DIMENSIONS



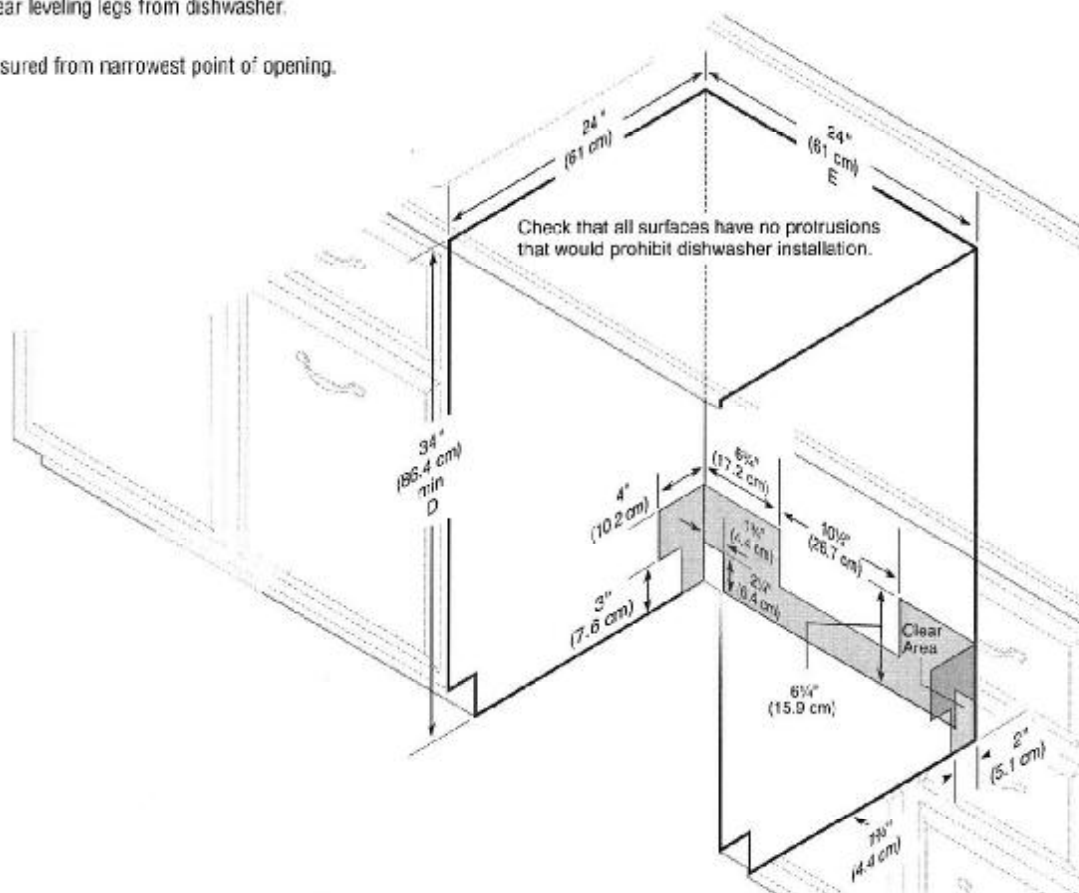
- A. Insulation may be compressed (not used on all models).
- B. For panel-ready models, dishwasher depth is 24" (60 cm) not including the 3/4" (1.9 cm) custom door panel.
- C. Door handles may protrude forward of the face of the dishwasher; varies by model.

CABINET CUTOUT DIMENSIONS

NOTE: Shaded areas of cabinet walls show where utility connections may be installed.

*Measure from the lowest point on the underside of the countertop. May be reduced to 33½" (85.1 cm) by removing the rear leveling legs from dishwasher.

**Minimum, measured from narrowest point of opening.



KitchenAid®

FOR THE WAY IT'S MADE.™

30" (76.2 cm) and 36" (91.4 cm) Wall-Mount Canopy Range Hood**PRODUCT MODEL NUMBERS****KVWB600D****KVWB605D**

Electrical: A 120 volt, 60 Hz., AC only, 15-amp. fused electrical circuit is required.

VENTING METHODS

This canopy range hood is factory set for venting through the roof or through the wall.

A 6" (15.2 cm) round vent system is needed for installation (not included). The hood exhaust opening is 6" (15.2 cm) round.

NOTE: Flexible vent is not recommended. Flexible vent creates back pressure and air turbulence that greatly reduce performance.

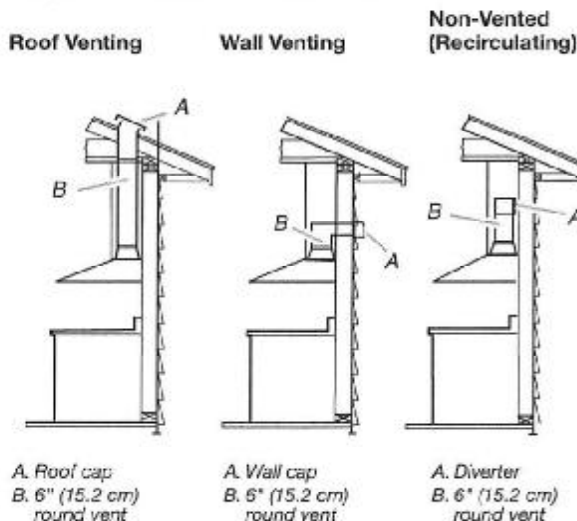
Vent system can terminate either through the roof or wall. To vent through a wall, a 90° elbow is needed.

Rear Discharge

A 90° elbow may be installed immediately above the hood.

For Non-Vented (Recirculating) Installations

If it is not possible to vent cooking fumes and vapors to the outside, the hood can be used in the non-vented (recirculating) version, using a Recirculation Kit (which includes charcoal filters and a deflector). To order, see the "Assistance or Service" section.

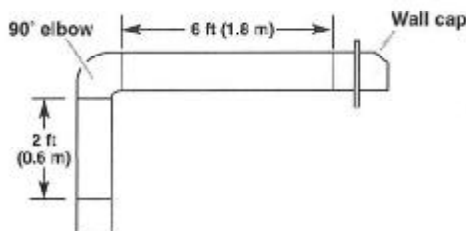
**Calculating Vent System Length**

To calculate the length of the system you need, add the equivalent feet (meters) for each vent piece used in the system.

Vent System

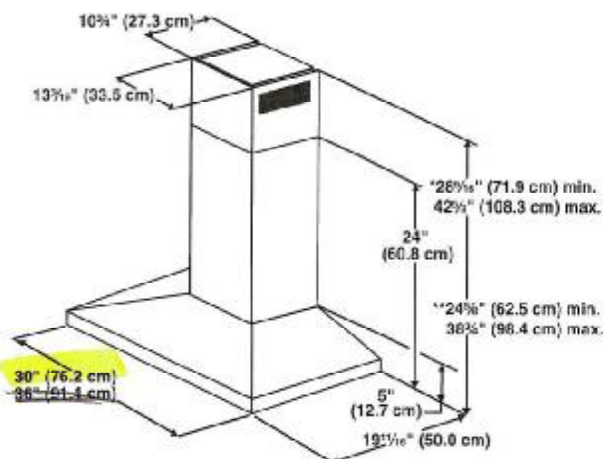
Vent Piece	6" (15.2 cm) Round
45° elbow	2.5 ft (0.8 m)
90° elbow	5.0 ft (1.5 m)

Maximum equivalent vent length is 35 ft (10.7 m).

Example Vent System

The following example falls within the maximum recommended vent length of 35 ft (10.7 m).

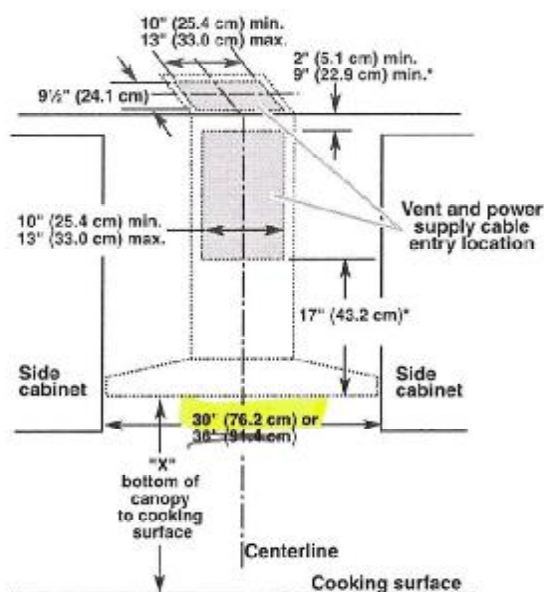
1 - 90° elbow	= 5.0 ft (1.5 m)
1 - wall cap	= 0.0 ft (0.0 m)
8 ft (2.4 m) straight	= 8.0 ft (2.4 m)
Length of system	= 13.0 ft (3.9 m)

PRODUCT DIMENSIONS

* For non-vented (recirculating) installations

** For vented installations

CABINET DIMENSIONS



*For non-vented (recirculating) installations

IMPORTANT:

Minimum distance "X": 24" (61.0 cm) from electric cooking surface.

Minimum distance "X": 27" (68.6 cm) from gas cooking surfaces.

Suggested maximum distance "X": 36" (91.4 cm)

The chimneys can be adjusted for different ceiling heights. See the following chart.

Vented Installations		
	Min. ceiling height	Max. ceiling height
Electric cooking surface	7' 1" (2.16 m)	9' 2" (2.79 m)
Gas cooking surface	7' 4" (2.23 m)	9' 2" (2.79 m)
Non-vented (recirculating) Installations		
	Min. ceiling height	Max. ceiling height
Electric cooking surface	7' 1" (2.16 m)	9' 6" (2.9 m)
Gas cooking surface	7' 4" (2.23 m)	9' 6" (2.9 m)

***NOTE:** The range hood chimneys are adjustable and designed to meet varying ceiling or soffit heights depending on the distance "X" between the bottom of the range hood and the cooking surface. For higher ceilings, a Chimney Extension Kit is available from your dealer or an authorized parts distributor. The chimney extension replaces the chimney shipped with the range hood. To order, see the "Assistance or Service" section.

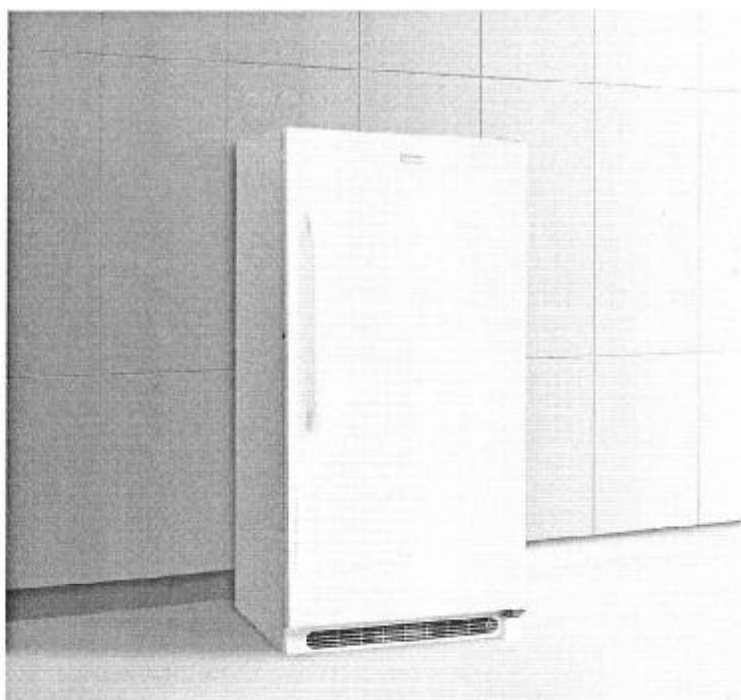
FRIGIDAIRE



Freezer

FFFU14M1QW

Manual Defrost
14 Cu. Ft. Upright



Product Dimensions

Height (including Hinges)	62-1/8"
Width	29-5/8"
Depth (including Door)	30-1/2"

More Easy-To-Use Features

Colour-Coordinated Handle

Adjustable Temperature Control

Select the correct temperature for your needs.

Available in:



White
(W)

Signature Features

Bright Lighting

Bright lighting for better visibility into your freezer.

Lock with Pop-Out Key

The freezer key automatically ejects after locking the door so you won't leave it in the door.

Power-On Indicator Light

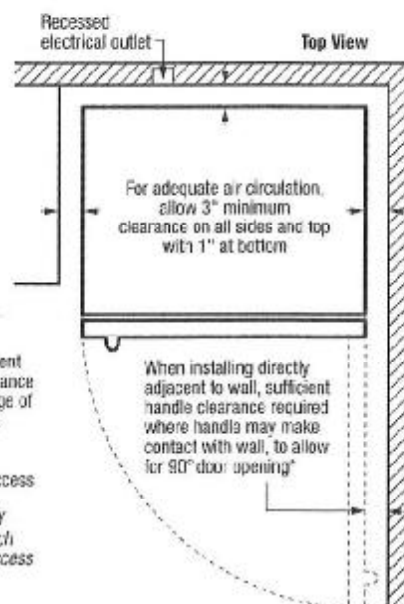
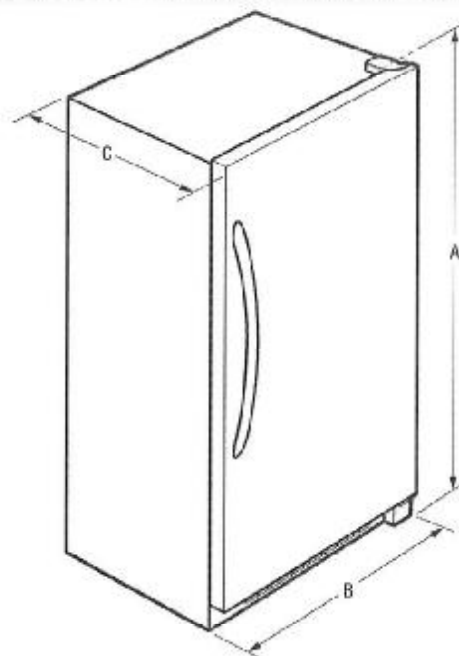
Know at a glance that your freezer is working.

Defrost Water Drain

Use the drain to conveniently remove water during defrosting.

Features	
Door Handle Design	Reach-Through
Reversible Door	
Automatic Door Closer	Yes
Leveling Legs	Yes
Lock with Pop-Out Key	Yes
Defrost	Manual
Adjustable Temperature Control	Mechanical Dial
Front Digital Display	
Temp Display Mode	1-7
High-Temp Duration Readout	
High-Temp Alarm	
Door Ajar Alarm	
Airflow Ports	
Interior Lighting	Incandescent
Full-Width Adjustable Shelves	
Full-Width Fixed Shelves	3 Wire
Removable Trivet	
Basket Dividers	
Retractable Pizza Shelf	
Full-Width Door Bin	
Fixed Door Racks	5
Defrost Drain	Yes
Power-On Light	Yes
Certifications	
CSA Rating	Household
Specifications	
Total Capacity (Cu. Ft.)	14.44
Shelf Area (Sq. Ft.)	8.2
Annual Energy (kWh)	334
Annual Energy Cost (¢/kWh)	\$40
Power Supply Connection Location	Lower Right Rear
Voltage Rating	115V, 60Hz
Connected Load (kW rating) @ 115 Volts ¹	80
Amps @ 115 Volts	5
Minimum Circuit Required (Amps)	15
Shipping Weight (Approx.)	164 Lbs.

¹An electrical supply with grounded three-prong receptacle is required. The power supply circuit must be installed in accordance with current local codes & ordinances.



* When installing freezer adjacent to wall, cabinet or other appliance that extends beyond front edge of unit, 20" minimum clearance recommended to allow for optimum 140° door swing, providing complete basket access and removal. (Absolute 3" minimum clearance with ONLY allow for 90° door swing which will provide limited basket access with restricted removal.)

NOTE: For planning purposes only. Always consult local and national electric codes. Refer to Product Installation Guide for detailed installation instructions on the web at frigidaire.ca



Product Dimensions	
A - Height (Including Hinges)	62 1/8"
B - Width	29 5/8"
C - Depth (Including Door)	30 1/2"
Depth with Door Open 90°	58"

Accessories information available on the web at frigidaire.ca

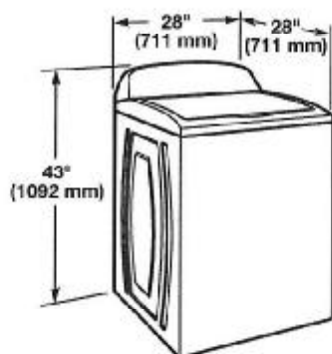


Washer

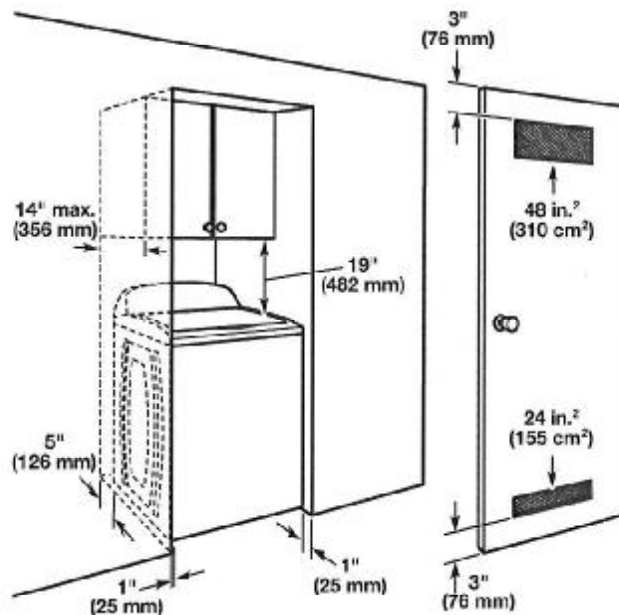
PRODUCT MODEL NUMBERS

WTW8500D, WTW8700E

Washer Dimensions:



Recessed area or closet installation



Dimensions show recommended spacing allowed, except for closet door ventilation openings which are minimum required. This washer has been tested for installation with spacing of 0" (0 mm) clearance on the sides. Consider allowing more space for ease of installation and servicing, and spacing for companion appliances and clearances for walls, doors, and floor moldings. Add spacing of 1" (25 mm) on all sides of washer to reduce noise transfer. If a closet door or louvered door is installed, top and bottom air openings in door are required.

ELECTRICAL REQUIREMENTS

A 120 volt, 60 Hz., AC only, 15- or 20-amp, fused electrical supply is required. A time-delay fuse or circuit breaker is recommended. It is recommended that a separate circuit serving only this appliance be provided.

DRAIN SYSTEM

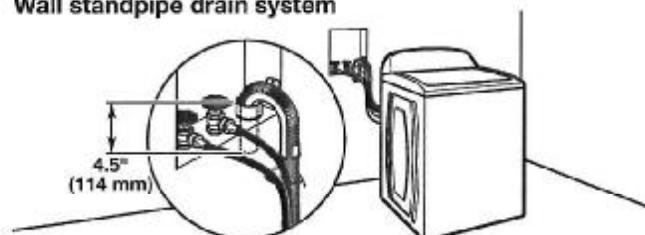
Drain system can be installed using a floor drain, wall standpipe, floor standpipe, or laundry tub. Select method you need.

Floor standpipe drain system



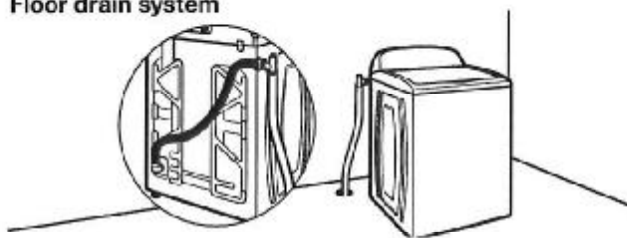
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal. (64 L) per minute. Top of standpipe must be at least 39" (990 mm) high; install no higher than 96" (2.44 m) from bottom of washer. If you must install higher than 96" (2.44 m), you will need a sump pump system.

Wall standpipe drain system



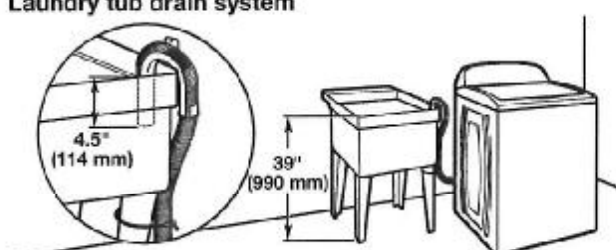
See requirements for floor standpipe drain system.

Floor drain system



Floor drain system requires a Siphon Break Kit (Part Number 285834), 2 Connector Kits (Part Number 285835), and an Extension Drain Hose (Part Number 285863) that may be purchased separately. To order, please see toll-free phone numbers in your Use and Care Guide. Minimum siphon break: 28" (710 mm) from bottom of washer. (Additional hoses may be needed.)

Laundry tub drain system



Minimum capacity: 20 gal. (76 L). Top of laundry tub must be at least 39" (990 mm) above floor; install no higher than 96" (2.44 m) from bottom of washer.

IMPORTANT: To avoid siphoning, no more than 4.5" (114 mm) of drain hose should be inside standpipe or below the top of wash tub. Secure drain hose with cable tie.

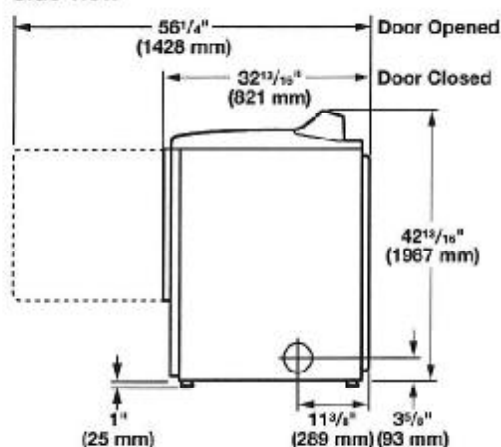


Gas and Electric Dryer

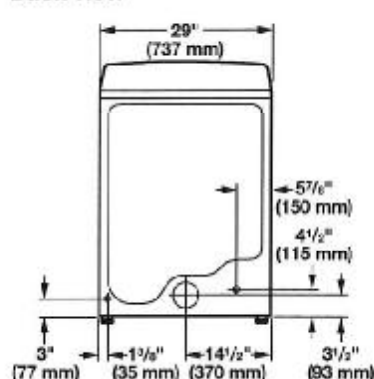
PRODUCT MODEL NUMBERS

WED8000D, WED8500D, WGD8000D, WGD8500D,
WED8700E, WGD8700E, WED8510F

Side view

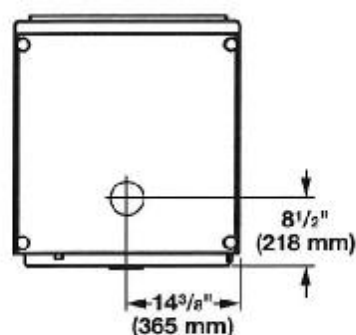


Back view



NOTE: Leveling legs 1" (25 mm) (3.6 washer capacity) or 1¹/₂" (38 mm) (3.8 washer capacity) depending model.

Bottom view



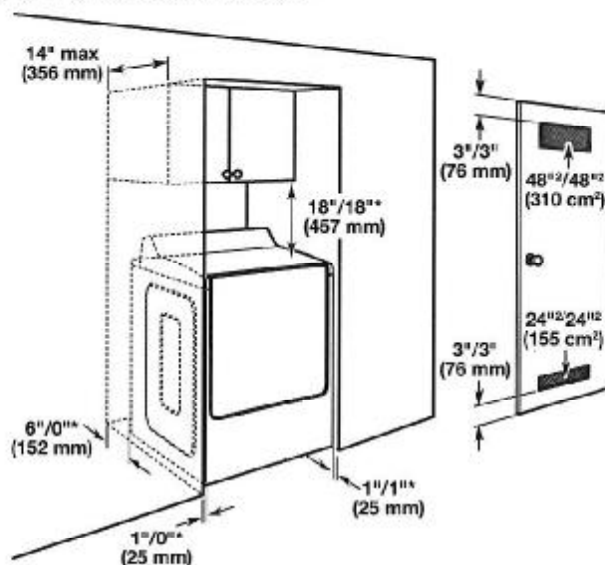
NOTE: Most installations require a minimum of 6" (152 mm) clearance behind dryer for exhaust vent with elbow. See "Venting Requirements."

Spacing for recessed area or closet installation

The dimensions shown are for the recommended spacing allowed.

- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances might be required for wall, door, and floor moldings.
- Additional spacing of 1" (25 mm) on all sides of the dryer is recommended to reduce noise transfer.
- For closet installation, with a door, minimum ventilation openings in the top and bottom of the door are required. Louvered doors with equivalent ventilation openings are acceptable.
- Companion appliance spacing should also be considered.

Minimum Required Spacing



*Recommended/Minimum spacing

INSTALLATION REQUIREMENTS

GAS SUPPLY REQUIREMENTS

Gas supply: This dryer is equipped for use with Natural gas. Dryer can be converted to L.P. gas. When rigid pipe is used it should be 1/2" IPS. When acceptable to the gas supplier and local codes, 3/8" approved tubing may be used for lengths under 20 ft (6.1 m). For lengths over 20 ft (6.1 m), larger tubing should be used. Pipe-joint compounds resistant to the action of L.P. gas must be used. An individual manual shutoff valve must be installed within 6 ft (1.8 m) of the dryer in accordance with the National Fuel Gas Code ANSI Z223.1.

ELECTRICAL REQUIREMENTS - Gas models only

A 120-volt, 60 Hz, AC-only, 15 or 20 amp fused electrical supply is required. A time-delay fuse or circuit breaker and a separate circuit are recommended.

ELECTRICAL REQUIREMENTS - Electric models only

To supply the required 3 or 4 wire, single phase, 120/240 volt, 60 Hz., AC only electrical supply (or 3 or 4 wire, 120/208 volt electrical supply, if specified on the serial/rating plate) on a separate 30-amp circuit, fused on both sides of the line. A time-delay fuse or circuit breaker is recommended. Connect to an individual branch circuit.

WATER (STEAM MODELS ONLY) REQUIREMENTS

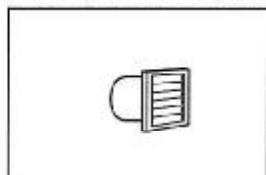
The dryer must be connected to the cold water faucet using new inlet hoses. Do not use old hoses. Do not overtighten. Damage to the coupling can result.

VENTING REQUIREMENTS

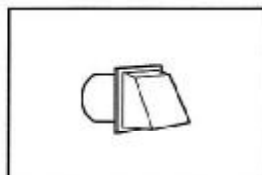
Exhaust venting: Exhaust your dryer to the outside. 4" (102 mm) diameter vent is required. Rigid or flexible metal exhaust vent must be used. Do not use plastic or metal foil vet. Exhaust hood must be at least 12" (305 mm) from the ground or any object that may be in the path of the exhaust.

Exhaust hoods:

Recommended Styles:

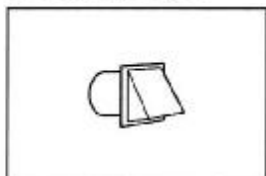


Louvered Hood



Box Hood

Acceptable Style:



Angled Hood

Determine vent path:

- Select route that will provide straightest and most direct path outdoors.
- Plan installation to use fewest number of elbows and turns.
- When using elbows or making turns, allow as much room as possible.
- Bend vent gradually to avoid kinking.
- Use as few 90° turns as possible.

Determine vent length and elbows needed for best drying performance:

- Use following Vent System Chart to determine type of vent material and hood combinations acceptable to use.

NOTE: Do not use vent runs longer than those specified in Vent System Chart. Exhaust systems longer than those specified will:

- Shorten life of dryer.
- Reduce performance, resulting in longer drying times and increased energy usage.

The Vent System Charts provide venting requirements that will help achieve best drying performance.

Vent System Chart

Number of 90° elbows	Type of vent	Angled hoods
0	Rigid metal	64 ft. (20 m)
1	Rigid metal	54 ft. (16.5 m)
2	Rigid metal	44 ft. (13.4 m)
3	Rigid metal	35 ft. (10.7 m)
4	Rigid metal	27 ft. (8.2 m)

NOTE: Bottom exhaust installations have a 90° turn inside the dryer. To determine maximum exhaust length, add one 90° turn to the charts.