

KitchenAid


WT4 LOT 138 - DISHWASHER
KDFM404KPS



Available Finishes/Colours

- KDFM404KBS
Black Stainless
- KDFM404KPS
Slate Blue

Manuals & Literature:

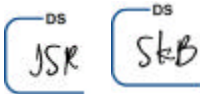
 Use and Care

Top Features			
Dimensions		Controls	
Depth	24 1/2	End of Cycle Signal	Yes
Height	34 1/2		
Width	23 7/8	Misc.	
		Accessory Relationships	Yes
		Home Delivery	Yes
		Will Call	Yes
Configuration and Overview			
Dishwasher Type	Built-In	Features	
Decibel Level dBA	44	Rinse Aid Dispenser Level Indicator	Yes
		Sound Package	Yes
		Number of Wash Levels	7
Controls		Details	
Automatic Temperature Controls	Yes	Dispenser	Detergent and Rinse Aid
Control Type	Tap Touch		
Control Location	Front		
Sensor	Yes		
Status Light	White		

44 dBA Dishwasher in PrintShield™ Finish with FreeFlex™ Third Rack

KDFM404KPS

Keep up with the tools you use from prep to table with this dishwasher's three racks of versatile loading possibilities and complete wash coverage. The FreeFlex™ Third Rack fits glasses, mugs, bowls, silverware and cooking tools, freeing up room below for pots, plates and mixing bowls. The Advanced Clean Water Wash System circulates clean water to dishes in all three racks.





Bottom Mount Built-in Refrigerator

WT4 LOT 138 - FRIDGE
KBFN502ESS

PRODUCT MODEL NUMBERS

KBBL206E	KBBR306E	KBFN502E
KBBL306E	KBFN402E	KBFN506E
KBBR206E	KBFN406E	

IMPORTANT: Observe all governing codes and ordinances.

Electrical: 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.

A grounded 3 prong electrical outlet should be placed within 4" (10.2 cm) of the right side cabinets or end panel.

Location: Do not install in a location where the temperature will fall below 55°F (13°C). It is recommended that you do not install the refrigerator near an oven, radiator, or other heat source.

- Floor must support the refrigerator weight, more than 600 lbs. (272 kg), door panels, and contents of the refrigerator.
- Ceiling height must allow for side tipping radius. See "Tipping Radius."
- Location should permit door to open fully. See "Door Swing Dimensions."
- Location must permit top grille removal. See "Opening Dimensions."

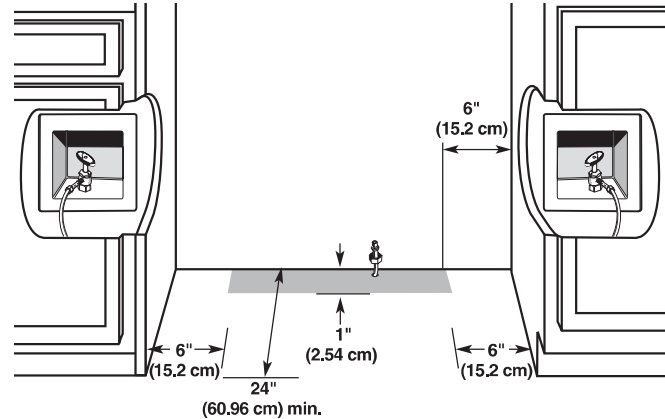
Water Supply:

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).

- 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 shutoff 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 location.

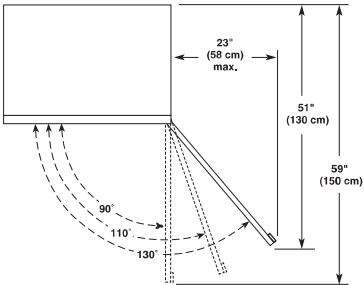


DOOR SWING DIMENSIONS

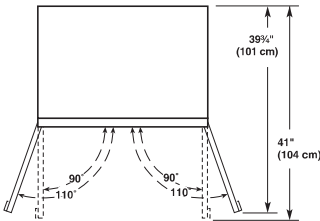
The location must permit the door to open a minimum of 90°. Allow 4½" (11.4 cm) minimum space between the side of the refrigerator and a corner wall.

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

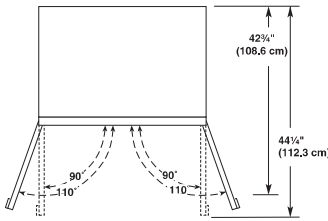
36" (91.4 cm) Single Door Models



36" (91.4 cm) French Door Models



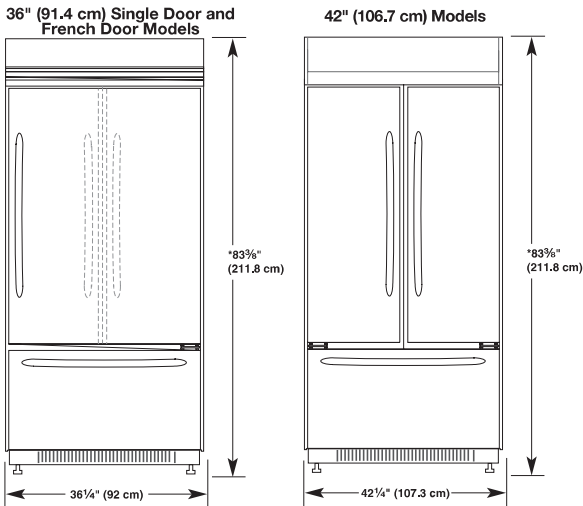
42" (106.7 cm) Models



PRODUCT DIMENSIONS

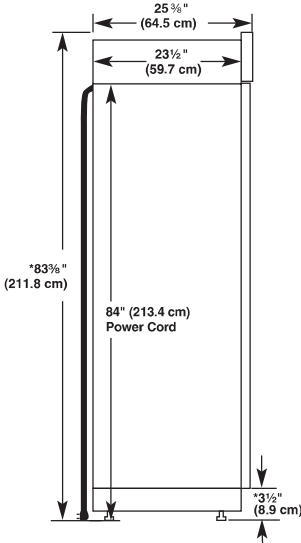
- Height dimensions are shown with the leveling legs extended to ⅛" (3 mm) below the rollers.
- Width dimensions were measured from trim edge to trim edge.

FRONT VIEW

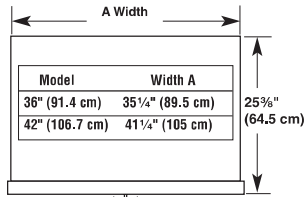


* When leveling legs are fully extended to 1¼" (3.2 cm) below rollers, add 1⅛" (2.9 cm) to the height dimensions.

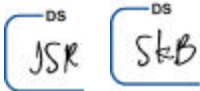
SIDE VIEW



TOP VIEW



- The water line attached to the back of the refrigerator is 5' (1.5 m) long.

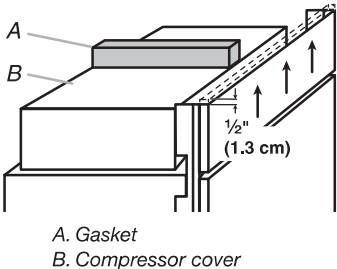


OPENING DIMENSIONS

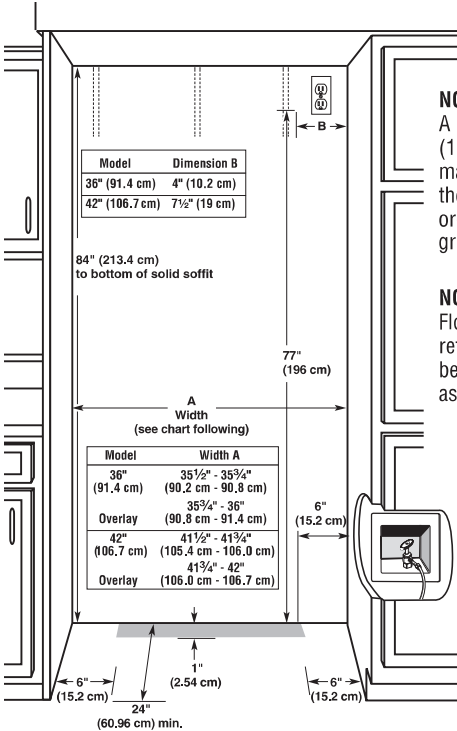
To avoid tipping during use, the solid soffit must be within 1" (2.5 cm) maximum above the refrigerator. If the solid soffit is higher than 1" (2.5 cm) or one is not available, then the refrigerator must be braced.

If anti-tip boards are needed, they must be installed to the rear wall studs so that the bottom of the anti-tip board is 84" (213.4 cm) from the floor.

NOTE: Do not remove the foam gasket on top of the compressor cover unless removal is necessary to fit the unit under a soffit. Removal of the gasket will cause loss in cooling efficiency.



NOTE: If installing under a solid soffit, after installation raise the leveling legs so that the gasket is pressed snugly against the soffit.



NOTE:
A clearance of 1/2" (1.3 cm) must be maintained above the top grille in order for the top grille to be removed.

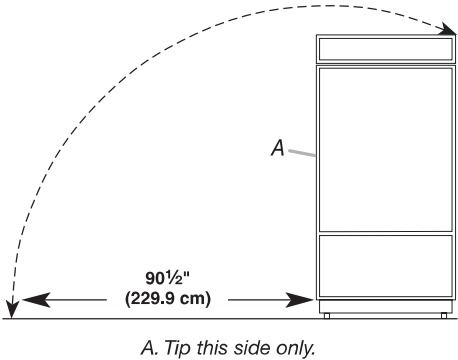
NOTE:
Flooring under refrigerator must be at same level as the room.

TIPPING RADIUS

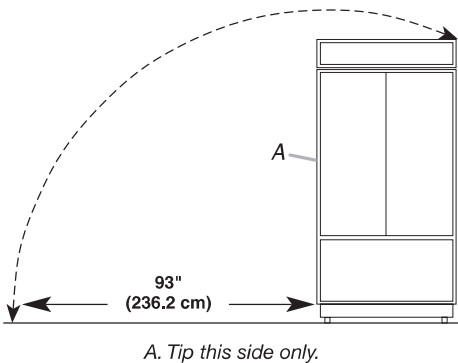
Be sure there is adequate ceiling height to stand the refrigerator upright when it is moved into place.

- 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)

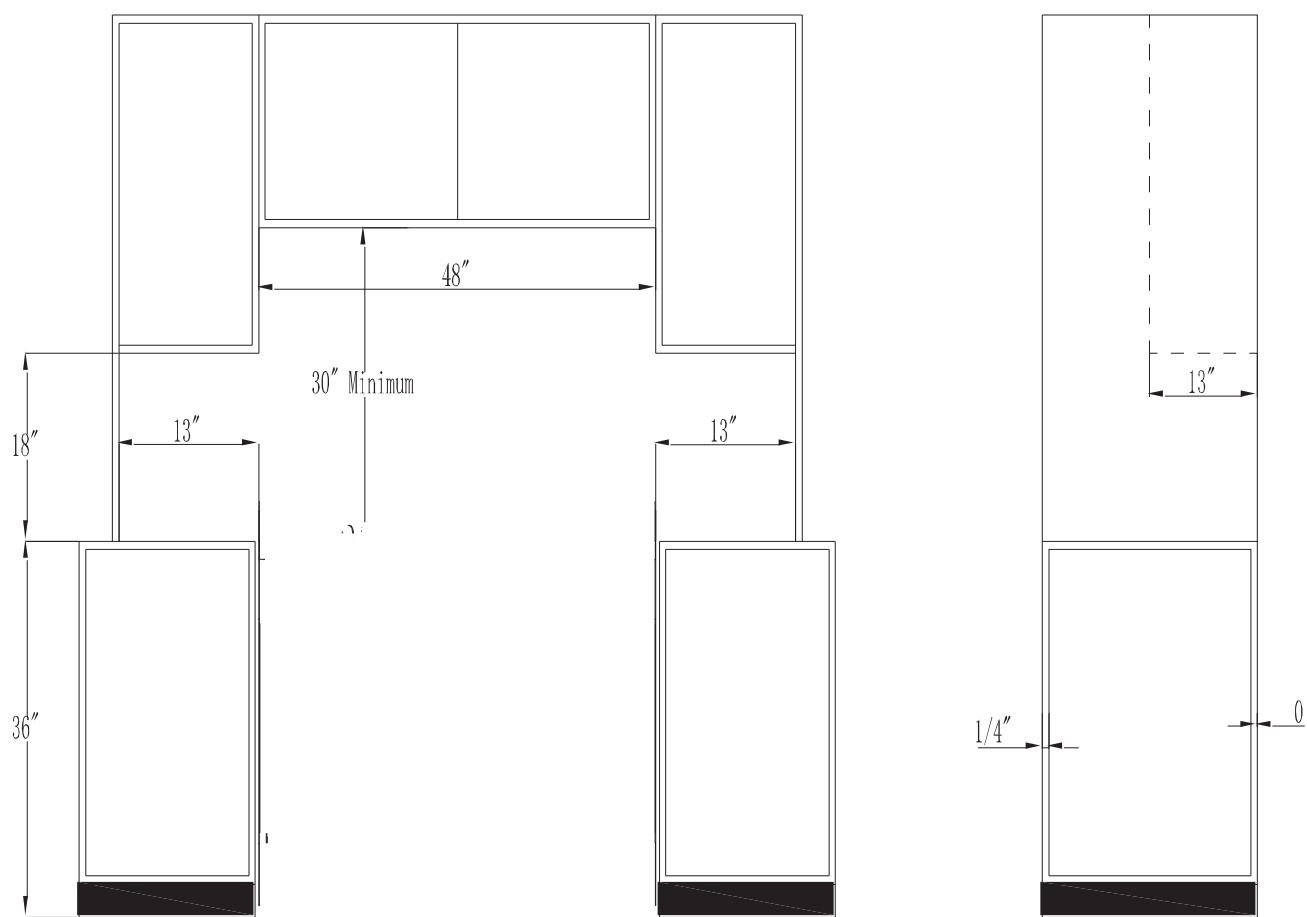


Side Tipping Radius (42" [106.7 cm] Models)



WT4 LOT 138 - GAS RANGE KNG361-S

Dimensions and Clearances



DS JSR DS SKB

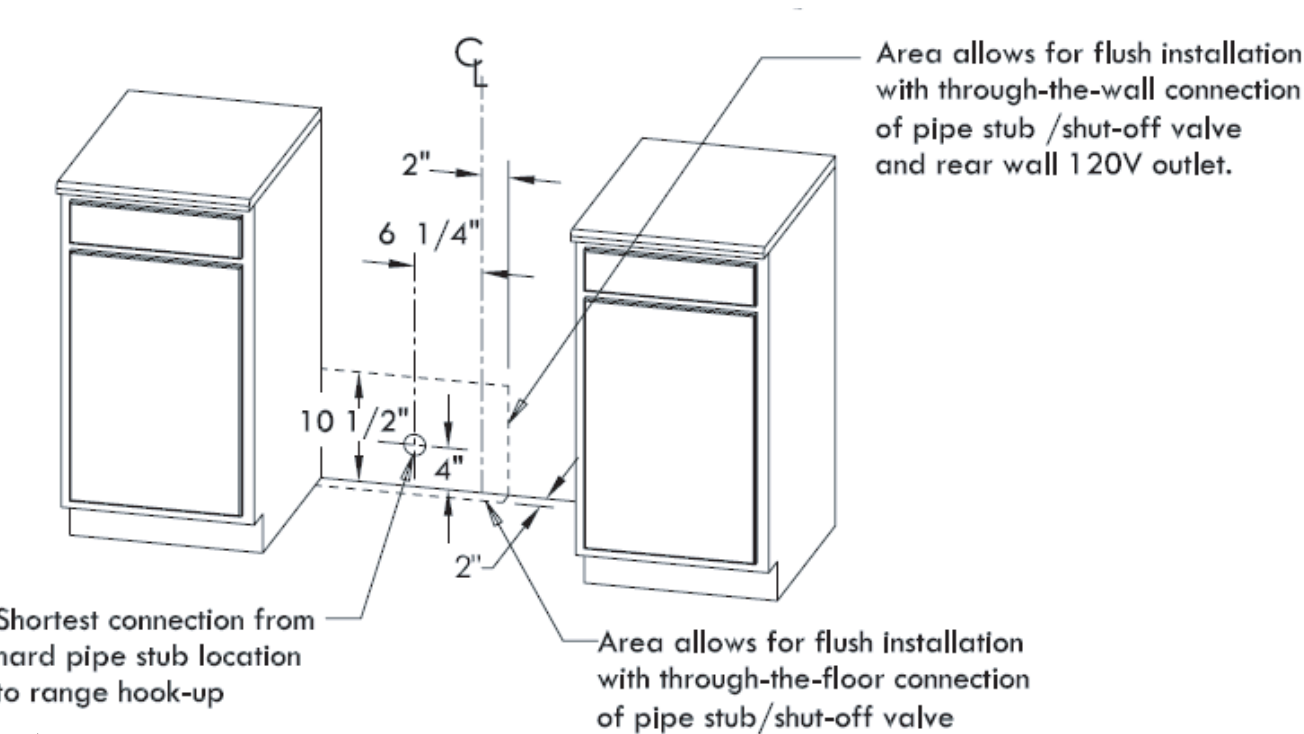
Installation

Electric Power Supply Requirements

Your range must be electrically grounded in accordance with local codes or, in the absence of local codes, in accordance with the National Electrical Code (ANSI/NFPA 70, latest edition). In Canada, electrical grounding must be in accordance with the current CSA C22.1 Canadian Electrical Code Part 1 and/or local codes. A copy of this standard may be obtained from: National Fire Protection Association, 1 Batterymarch Park, Quincy, Massachusetts 02269-9101.

The power supply must be the correct polarity. Reverse polarity will result in continuous sparking of the electrodes, even after flame ignition. If there is any doubt as to whether the power supply has the correct polarity or grounded, have it checked by a qualified electrician.

Use 120V, 60Hz, and properly grounded branch circuit protected by a 15-amp or 20-amp circuit breaker or time delay fuse.



! WARNING

Electrical Grounding Instructions: this indoor gas cooking appliance is equipped with a three prong (grounding) plug for your protection against shock hazard and should be plugged directly into a properly grounded three pronged receptacle.

Do Not cut or removes the grounding prong from the plug.

Caution Label all wires prior to disconnection when servicing controls. Wiring errors can cause improper and dangerous operation. Verify proper operation after servicing.

INSTALLATION INSTRUCTIONS

Grounding

- The power cord is equipped with a three-prong (grounding) plug which mates with a standard three-prong grounding wall receptacle to minimize the possibility of electrical shock hazard from the range.
- All cord connected appliance shall include instructions relative to location of the wall receptacle and a warning to the user to disconnect the electrical supply before serving the appliance.
- Where a standard two-prong wall receptacle is encountered, it is the responsibility and obligation of the customer to have it replaced with a properly grounded three-prong wall receptacle. Do not cut or remove the grounding prong from the power cord.

Connect Range to Gas Supply

- Install a manual gas line shut-off valve in the gas line in an easily accessed location outside the range in the gas piping external to the appliance for the purpose of turning on or shutting off gas to the appliance.
- Install male 1/2" flare union adapter to 1/2" NPT internal thread elbow at inlet of regulator. On models equipped with standard twin burners, install the male pipe thread end of the 1/2" flare union adapter to the 1/2" NPT internal thread at inlet of pressure regulator. Use a wrench on the regulator fitting to avoid damage.
- Install male 1/2" or 3/4" flare union adapter to the NPT internal thread of the manual shut-off valve, taking care to secure the shut-off valve to keep it from turning.
- The gas supply pressure for checking the regulator setting is 6in (Natural Gas) and 11inch (LP gas) connect flexible gas line connector to the regulator on the range. Position range to permit connection at the shut off valve.

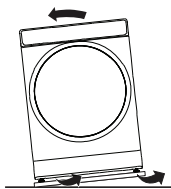
WTR4 LOT 138 - DRYER GFD55ESMNWW

Installation Instructions

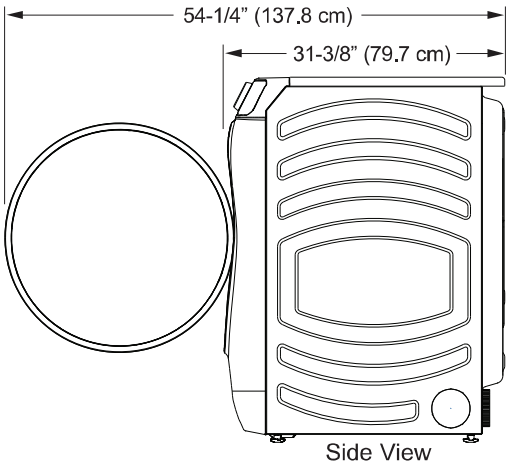
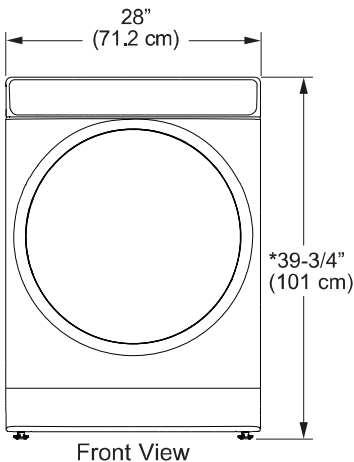
UNPACKING YOUR DRYER

Tilt the dryer sideways and remove the foam shipping pads by pulling at the sides and breaking them away from the dryer legs. Be sure to remove all of the foam pieces around the legs.

Remove the bag containing the literature.



DRYER DIMENSIONS



***NOTE:**
With leveling legs retracted: 39-3/4 (101 cm).
With leveling legs fully extended: 40-5/8 (103.1 cm).
With Optional Pedestal: 55-1/2" (141 cm) Min. - 56-5/8" (143.8 cm) Max.
Stacked: 79-1/8" (201 cm).

STEAM WATER HOSES (for steam dryer models only):

GE Appliances strongly recommends the use of factory specified parts. These hoses are manufactured and tested to meet GE Appliances specifications.

GE Appliances strongly recommends the use of new water supply hoses. Hoses degrade over time and need to be replaced every 5 years to reduce the risk of hose failures and water damage.

Parts and Accessories

Order on-line at GEApplianceparts.com, 24 hours a day or by phone at 877.959.8688 during normal business hours.

Part Number	Accessory
WE25X20060	Complete Kit (hoses, Y-adapter, washers) or
WE49X25794	Kit (Short hose, Y-adapter, washers) and
WE1M847	Long Hose
OR SEPARATELY	
WE1M847	Long Hose and
WE1M848	Short Hose

ACCESSORIES:


Order on-line at GEApplianceparts.com, 24 hours a day or by phone at 877.959.8688 during normal business hours.


Part Number	Accessory
GFP1528SNWW	White Pedestal
GFP1528PNSN	Satin Nickel Pedestal
GFP1528PNRS	Royal Sapphire Pedestal
GFP1528PNDG	Diamond Gray Pedestal
GFA28KITN	Stacking Kit for Dryer over Washer
PM08X10085	Flexible Metal Dryer Transition Duct
WE02X29449	Clothes Dryer Drying Rack

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Installation Instructions

REQUIREMENTS FOR ALCOVE OR CLOSET INSTALLATION

**WARNING**

 - Explosion Hazard

Keep flammable materials and vapors, such as gasoline, away from dryer.

Place dryer at least 18" (46 cm) above the floor for a garage installation.

Failure to do so can result in death, explosion, or fire.

- The dryer **MUST** be vented to the outdoors.
 - Minimum clearance between dryer cabinet and adjacent walls or other surfaces is:
 - 0" either side*
 - 0" front
 - 0" rear
 - 0" top
 - *For improved performance, a 1/2" clearance is suggested on each side.
 - The rear of the dryer should face a wall.
 - Consideration must be given to provide adequate clearance for installation and service.
 - Closet doors must be louvered or otherwise ventilated and have at least 60 square inches of open area. If the closet contains both a washer and a dryer, doors must contain a minimum of 120 square inches of open area.
- NOTE:** WHEN THE EXHAUST DUCT IS LOCATED AT THE REAR OF THE DRYER, THE CONFIGURATION OF THE DUCTING MAY REQUIRE GREATER CLEARANCE.
- Gas Dryers Only:**
- No other fuel burning appliance shall be installed in the same closet as a gas dryer.
 - The dryer must be disconnected from the gas supply piping during pressure testing at pressures greater than 1/2 psi (3.5 kPa).
 - A 1/8 inch NPT minimum plugged tapping, accessible for test gauge connection, must be installed immediately upstream of the gas supply connection to the dryer.

MINIMUM CLEARANCE OTHER THAN ALCOVE OR CLOSET INSTALLATION

Minimum clearance to combustibile surfaces and for air opening are: 0" both sides*, 0" rear and 0" top.

*For improved performance, a 1/2" clearance is suggested on each side.

The rear of the dryer should face a wall.

Consideration must be given to provide adequate clearance for installation and service.

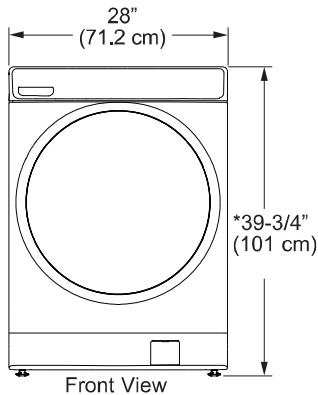
MOBILE OR MANUFACTURED HOME INSTALLATION

- Installation **MUST** conform to the MANUFACTURED HOME CONSTRUCTION AND SAFETY STANDARD, TITLE 24, PART 3280 or STANDARD FOR MOBILE HOMES CAN/CSA-Z240 MH, or, when such standards are not applicable, with AMERICAN NATIONAL STANDARD FOR MOBILE HOME, ANSI/NFPA NO. 501B.
- The dryer **MUST** be vented to the outdoors.
- The exhaust vent **MUST** be securely fastened to a non-combustible portion of the mobile home.
- The vent **MUST NOT** be terminated beneath a mobile or manufactured home.
- The vent duct material **MUST BE METAL**.
- KIT 14-D346-33 **MUST** be used to attach the dryer securely to the structure.
- The vent **MUST NOT** be connected to any other duct, vent or chimney.
- **DO NOT** use sheet metal screws or other fastening devices which extend into the interior of the exhaust vent.
- Provide an opening with a free area of at least 25 square inches for introduction of outside air into the dryer room.
- See the sections for electrical connection information.

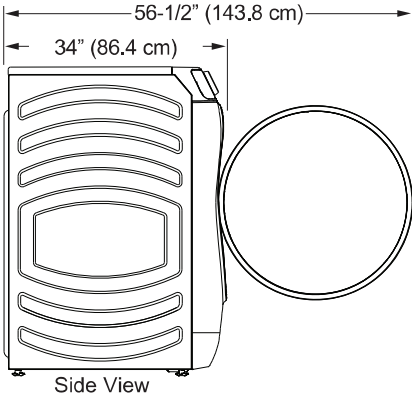
WTR4 LOT 138 - WASHER GFW550SMNWW

Installation Instructions

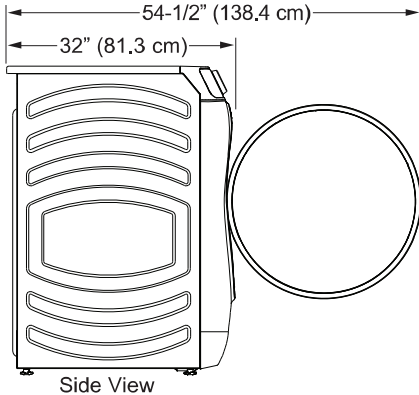
WASHER DIMENSIONS



Model - GFW850:



Models - GFW650, GFW550, GFW510:

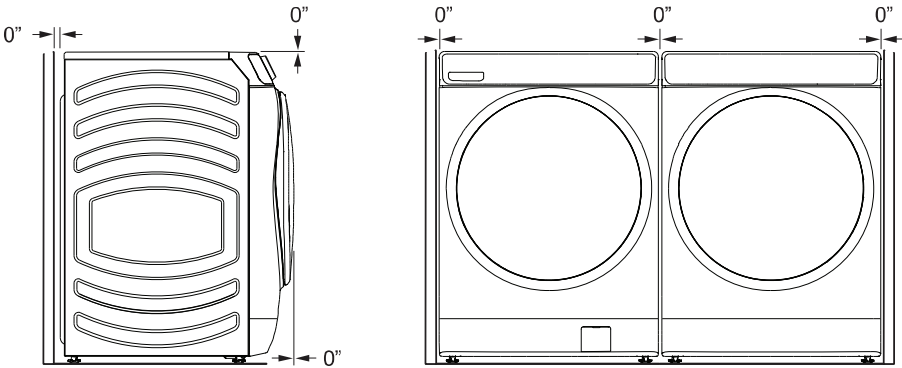


NOTE:
With leveling legs retracted: 39-3/4 (101 cm).
With leveling legs fully extended: 40-5/8 (103.1 cm).

MINIMUM CLEARANCES

Alcove or Closet

- Rear = 0"
- Sides = 0"
- Top = 0"
- Front = 0"



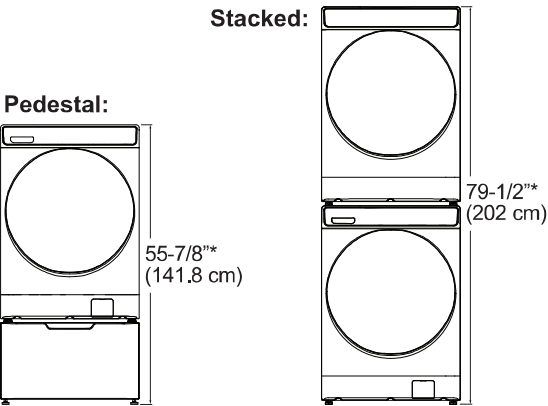
- Consideration must be given to provide adequate clearance for installation and service.
 - Closet doors must be louvered or otherwise ventilated and have at least 60 square inches (387.1 cm²) of open area. If the closet contains both a washer and a dryer, doors must contain a minimum of 120 square inches (774.2 cm²) of open area.
- *To enable 0" clearance on the back of the washer, you must use 90° elbow hoses. Otherwise you may require some additional clearance to avoid rubbing of the hoses against the back wall.

ACCESSORIES:

Order on-line at GEApplianceparts.com, 24 hours a day or by phone at 877.959.8688 during normal business hours.

Part Number	Accessory
GFP1528SNWW	White Pedestal
GFP1528PNSN	Satin Nickel Pedestal
GFP1528PNRS	Royal Sapphire Pedestal
GFP1528PNDG	Diamond Gray Pedestal
GFA28KITN	Stacking Kit for Dryer over Washer


Follow the Installation Instructions included in the Kit for all clearances and installation requirements.



DS JSR SKB

Installation Instructions

ELECTRICAL REQUIREMENTS

**⚠ WARNING**

- Electrical Shock Hazard

Plug into a grounded 3-prong outlet.

DO NOT remove ground prong.

DO NOT use an adapter.

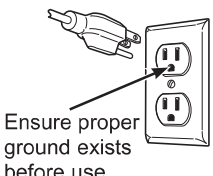
DO NOT use an extension cord.

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


CIRCUIT – Individual, properly polarized and grounded 15 or 20 amp circuit breaker or time-delay fuse.

POWER SUPPLY – 2 wire plus ground, 120 Volt, single phase, 60 Hz, alternating current.

Outlet Receptacle – Properly grounded 3-prong receptacle to be located so the power cord is accessible when the washer is in an installed position. If a 2-prong receptacle is present, it is the owner’s responsibility to have a licensed electrician replace it with a properly grounded 3-prong grounding type receptacle.



Washer must be electrically grounded in accordance with local codes and ordinances, or in the absence of local codes, with latest edition of the NATIONAL ELECTRICAL CODE, ANSI/NFPA NO. 70 or CANADIAN ELECTRICAL CODE, CSA C22.1. Check with a licensed electrician if you are not sure that the washer is properly grounded.


**⚠ WARNING**

- Electrical Shock Hazard

Disconnect power supply before servicing.

Replace all parts and panels before operating.

Failure to do so can result in death or electrical shock.

**⚠ WARNING**

- Shock Hazard

Certain internal parts are intentionally not grounded and may present a risk of electric shock only during servicing.

Service personnel – DO NOT contact the following parts while the appliance is energized: water valve, drain pump, NTC, heater, door lock, inverter board, motor and MC board.


WATER SUPPLY REQUIREMENTS

Hot and cold water faucets **MUST** be installed within 42 inches (107 cm) of your washer’s water inlet. The faucets **MUST** be 3/4” (1.9 cm) garden hose-type so inlet hoses can be connected. Water pressure **MUST** be between 10 and 120 pounds per square inch. Your water department can advise you of your water pressure. The hot water temperature should be set to deliver water at 120° to 140°F (48°–60°C) to provide proper Automatic Temperature Control (ATC) performance.

NOTE: A water softener is recommended to reduce buildup of scale inside the steam generator if the home water supply is very hard.

GROUNDING INSTRUCTIONS

This appliance must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This appliance is equipped with a cord having an equipment- grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

**⚠ WARNING**

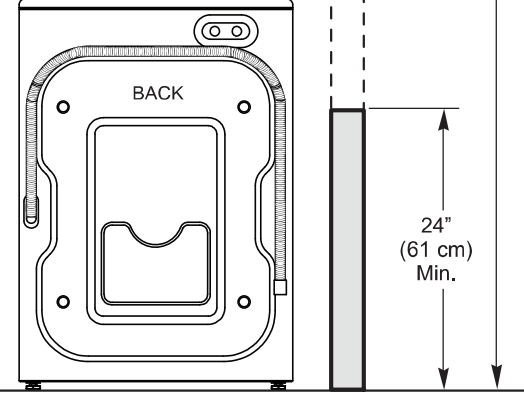
Improper connection of the equipment-grounding conductor can result in a risk of electrical shock. Check with a qualified electrician, or service representative or personnel, if you are in doubt as to whether the appliance is properly grounded.

DO NOT modify the plug on the power supply cord. If it will not fit the outlet, have a proper outlet installed by a qualified electrician.

If required by local codes, an external 18 gauge or larger copper ground wire (not provided) may be added. Attach to washer cabinet with a #10-16 x 1/2” sheet metal screw (available at any hardware store) to rear of washer.

DRAIN REQUIREMENTS

- 1.Drain capable of eliminating 10 gallons (38 L) per minute.
- 2.A standpipe diameter of 1-1/4” (3.18 cm) minimum.
- 3.The standpipe height above the floor should be:
Minimum height: 24” (61 cm)
Maximum height: 96” (244 cm)



Hisense

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Wine Fridge

Model HWS54029SS

WT4 LOT 138 - WINE FRIDGE HWS54029SS



- **Humidity Control** It is important to prevent corks from shrinking and your wine from spoiling. Designed to help preserve your wines within the optimal 60% humidity range.
- **Vibration Control** Special anti-vibration dampers and easy-glide shelving help reduce micro-vibration, which can stir up sediment and decrease the enjoyment of your wine.
- **Preservation** Low-E and UV glass provides protection against environmental elements, this wine fridge is designed to preserve your valuable wine collection.
- **Design** it is designed to showcase your wine collection either built-in to your cabinetry, or stand alone on Beechwood-faced, easy-glide shelving. It features a smooth-touch control panel with premium blue LED lighting.

The Hisense 54-bottle wine fridge is designed to showcase and preserve your valuable wine collection. With 6 smooth-glide shelves, it makes it easier to find tonight's wine to pair with your meal. It's reversible door makes it ideal for any layout - no matter what room you entertain in. And with it's premium finish, your wine will be stored in style.

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SKB JSR

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Wine Fridge

Model HWS54029SS

TECHNICAL SPECIFICATIONS

Performance	
Model#	HWS54029SS
Overall Capacity (Bottles)	54
Cooling Type	Frost Free
Single Zone Cooling	Yes
Energy Efficiency Class	DOE
Temperature Range (°C)	5-20°C
Noise Level (dB)	45
General Features	
Installation Type	Built-in / Freestanding
Cabinet Color	Black
Door Material	Stainless Steel (Fingerprint Resistant)
Handle	Grip (Stainless Steel)
See-Thru Door	Yes
Reversible Door	Yes
Number of Glass Door Layer	2
Number of Doors	1
Lock and Key	No
Door-Open Alarm	Yes
Control and Display	Electronic, Blue LED
Number of Shelves	6
Shelf Material	Wood + Steel
Interior Light	LED
Refrigerant	R600a
Leveling Leg	Yes
Product	
Width - Cabinet only (in)	23.43
Depth - Cabinet only (in)	21.65
Height - Floor to Top of Cabinet (in)	33.15
Width - Total (in)	23.43
Depth - Including Door (in)	23.62
Height - Floor to Top of Door (in)	33.94
Depth with Door Open (in)	45.80
Carton Dimensions (WxDxH) (in)	25.3 x 26.5 x 37.3
Net Weight/Gross Weight (lbs)	106 / 115
UPC Code	819130027197
Warranty	1 Year

Product Image



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www.hisense-canada.com

WT4 LOT 138 - CHIMNEY HOOD SCB51436

SC(B)514

The SC(B)514 makes a statement of strength and power with a bold frame and 550 CFM fan. Features mesh or baffle filters, two bright LED lights, and a three-speed panel for total control. It is also fitted with a time-delay OFF feature for up to nine minutes.

Green Features



3 Speed Push
Button Control



Long- lasting
LED lights



Grease Cup



Time- Delay
OFF Feature

Features

- Wall mount range hood
- 6" round duct adapter
- Non- stick Aluminium fan blades
- 3 speed push button control
- 2 LED lights (2 x 1.4W, 4000K)
- Quick release Aluminium Mesh/ Stainless Steel Baffle filters
- Standard chimney flue fits upto 9 ft. ceiling
- Plug in connection

Specifications

- Air Flow Volume: 550 CFM
- Electrical Connection: 120 V/60 Hz
- Power Consumption: 300 Watts
- Current: 2.5 Amps
- Fan Speed: 1599 RPM
- Fan Type: Centrifugal Blower
- Finishes: Stainless Steel
- Ducting: 6" Round
- Noise Level: Min. 2 Sones Max. 6 Sones

Options

- Filters: Aluminium Mesh Filters, Baffle Filters
- Chimney Flues: B2.CH16 - short (7'-8' ceilings)
B2.CH22 - standard (8'-9' ceilings)
B2.CH32 - extended (9'-11' ceilings)
- Widths: 30", 36"



Model	Colour	Ducting	Filters	Size	CFM
SC51424	Stainless Steel	6"	Mesh	24"	550
SC51430	Stainless Steel	6"	Mesh	30"	550
SC51436	Stainless Steel	6"	Mesh	36"	550
SCB51424	Stainless Steel	6"	Baffle	24"	550
SCB51430	Stainless Steel	6"	Baffle	30"	550
SCB51436	Stainless Steel	6"	Baffle	36"	550

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