

LOT 5-90, PH5, APPLIANCES

LOT 5-90, PH5

SAMSUNG 24 Cu. Ft. Counter-Depth French-Door Refrigerator

From The Brick - M-3D CD BESPOKE FRIDGE-SS

SKU - RF243DSS

Dimensions

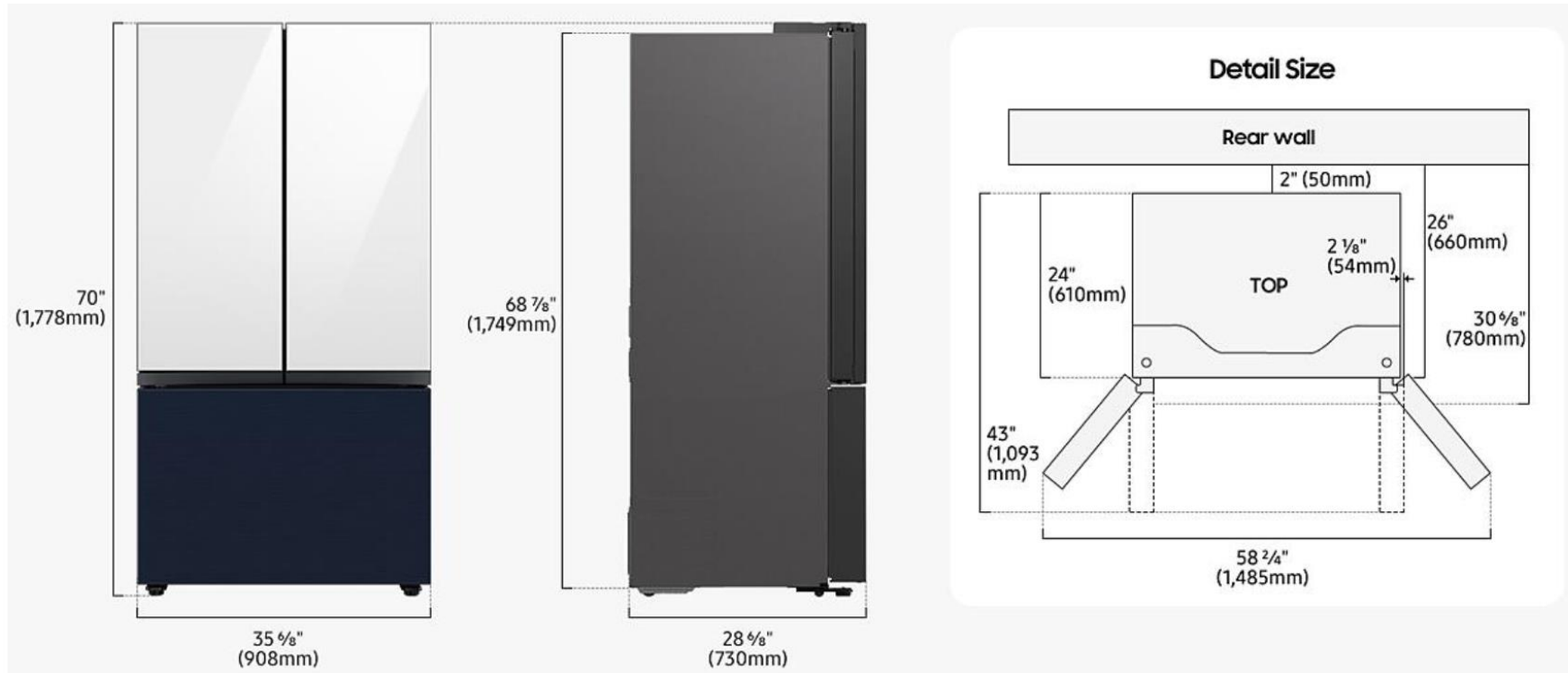
Width: 35.75" (90.8 cm)

Height: 70" (177.8 cm)

Depth: 28.75" (73.0 cm)

Interior Water Dispenser

Counter depth



LOT 5-90, PH5, APPLIANCES

LOT 5-90, PH5

SAMSUNG 6 Cu. Ft. Gas Range with Air Fry
From The Brick - S/I G/RANGE - SS
SKU - NX60T87S

See installation instructions in
pages that follow

Dimensions

Width: 29.9" (75.9 cm)
Height: 36.25" (92.1 cm)
Depth: 28.7" (72.9 cm)

- Installation - Slide in
- Power Source: 120 V
- Total Power: 62,500 BTU

LOT 5-90, PH5

SAMSUNG 30" Chimney-Style Wall-Mount Range Hood
From The Brick - M-30" HOOD – SS
SKU - NK30R50S

Dimensions

Width: 30" (76.2 cm)
Height: 28.4" (72.1 cm)
Depth: 19.7" (50.0 cm)

- Power source - 280
- Exhaust power (CFM) – 390
- Wall mount

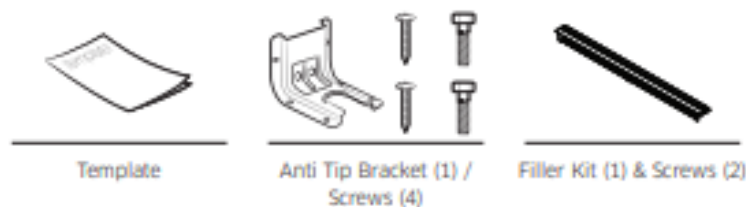
SAMSUNG



Gas range components

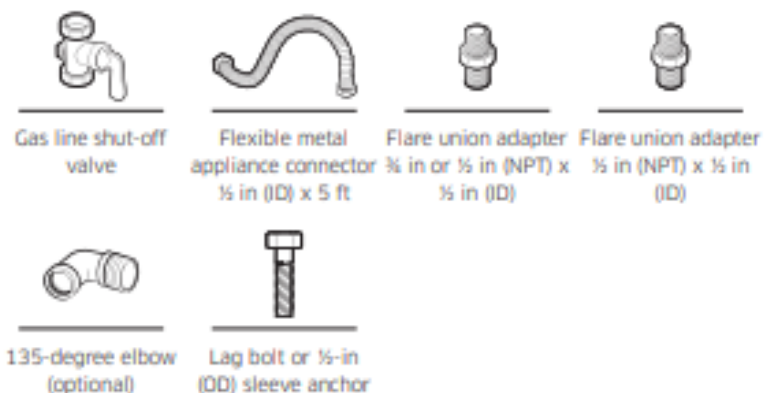
What's in the box

Parts supplied



- Make sure you have received all of the supplied parts shown above.
- If your range was damaged during shipping or you do not have all of the supplied parts, contact your local retailer.





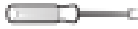






Parts needed

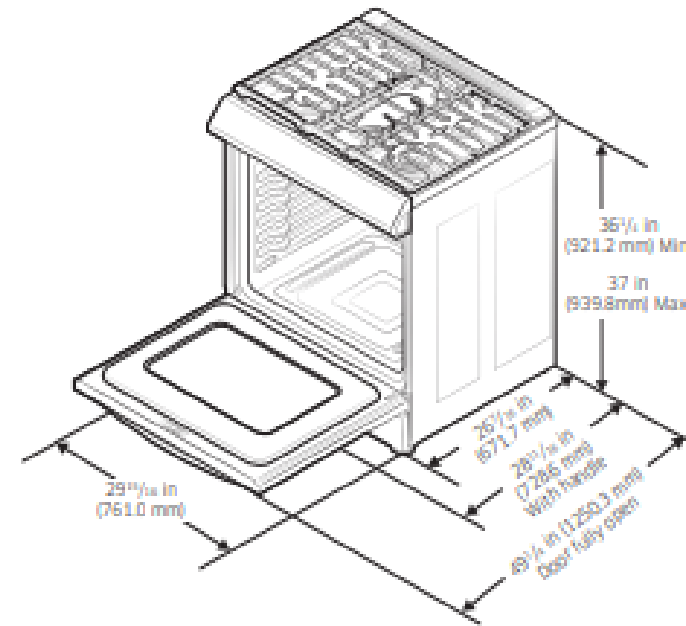


Gas range components

Gas range components

Tools needed

			
Flat-blade screwdriver	Phillips screwdriver	Open-end or adjustable wrench	Pipe wrench (2)
			
1/8" Nut driver	Pencil and ruler	Level	Pipe joint compound
			
Utility knife	Soapy water solution	Pliers	



Installation requirements

Location requirements

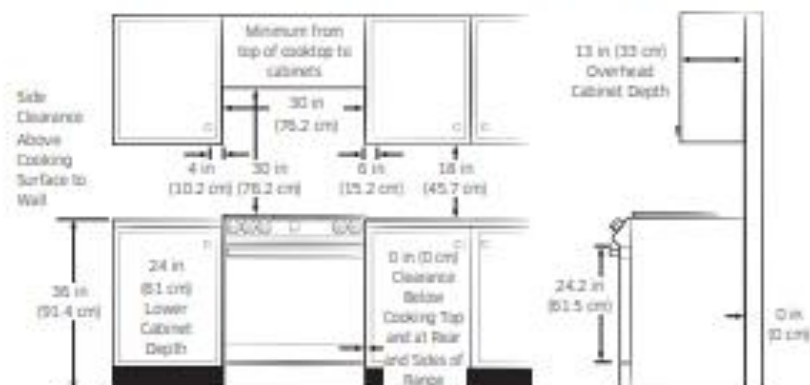
Clearances and dimensions

BEFORE YOU BEGIN to install this appliance, refer to the following information, dimensions, and clearances. **Do not** locate the range where it may be subject to strong drafts. Provide adequate clearances between the range and adjacent combustible surfaces. These dimensions must be met for safe use of the range. The location of the electrical outlet and gas piping may be adjusted to meet the following dimensions and clearances.

For installation in Canada, a free-standing range is not to be installed closer than 4.7 in (12 cm) from any adjacent surface.

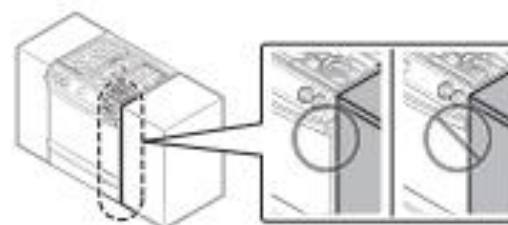
⚠ CAUTION

This range has been designed to comply with the maximum allowable wood cabinet temperature of 194 °F (90 °C). Make sure the wall covering, countertops, and cabinets around the range can withstand the heat (up to 194 °F [90 °C]) generated by the range. If not, discoloration, delamination, or melting may occur.



⚠ CAUTION

Do not grasp the knob, handle and push when you install.



⚠ CAUTION

DO NOT install the oven so that the door is flush with the cabinet. For OTR over Gas Stove, please follow local GAS CODE.

Installation requirements

Installation requirements

Minimum dimensions

⚠ WARNING

If overhead cabinets are provided, a range hood should also be provided that projects horizontally a minimum of 5 in (12.7 cm) beyond the front of the cabinets. This will dissipate any heat buildup in the overhead cabinets to prevent death, personal injury, and/or fire hazard. The ventilating hood must be constructed of sheet metal not less than 0.0122" thick. Install above the cooktop with a clearance of not less than 1/4" between the hood and the underside of the combustible material or metal cabinet. The hood must be at least as wide as the appliance and centered over the appliance. Clearance between the cooking surface and the ventilation hood surface must never be less than 24 inches.

Exception 1 : Installation of a listed microwave oven or cooking appliance over the cooktop shall conform to the installations packed with that appliance.

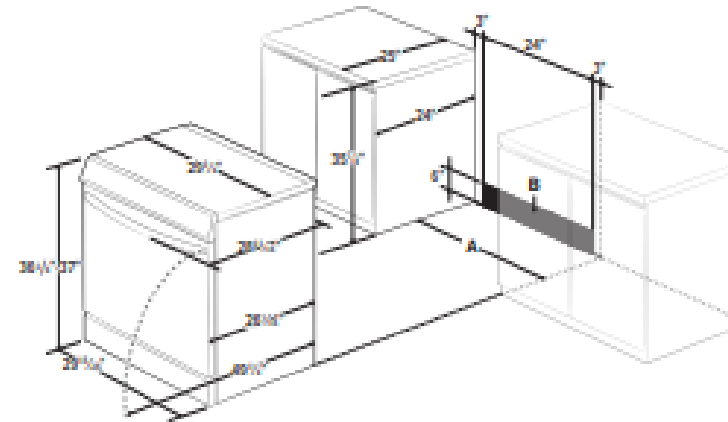
- 30-in (76.2-cm) minimum clearance between the top of the cooking surface and the bottom of an unprotected wood or metal cabinet; or if no 30-in (76.2-cm) minimum clearance, 24-in (61-cm) minimum when the bottom of the wood or metal cabinet is protected by not less than 0.25-in (0.64-cm) flame-retardant millboard covered with not less than no. 28 MSG sheet steel, 0.015-in (0.038-cm) stainless steel, 0.024-in (0.061-cm) aluminum, or 0.020-in (0.051-cm) copper.
- 18-in (45.7-cm) minimum between the countertop and the adjacent cabinet bottom.

Exception 2 : For island installation, maintain 2-1/2" minimum from cutout to back edge of countertop and 4" minimum from cutout to side edges of countertop.

IMPORTANT:

To eliminate the risk of burns or fire caused by reaching over heated surface units, avoid having cabinet storage space located above the surface units. If you have cabinet storage space over the heating elements, you can reduce the risk by installing a range hood that projects horizontally a minimum of 5 inches beyond the bottom of the cabinets.

Installation guide

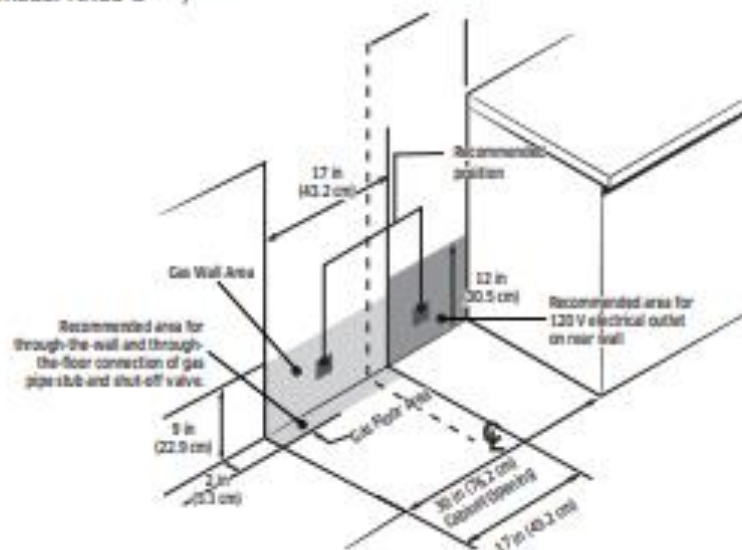


A: Cabinet opening 30" (76.2)

IMPORTANT: If your cabinet have height over 37", this range cannot be installed without supporting unit like hard block.

Recommended locations for gas piping and electrical outlets

(For model NX60*B****)



CAUTION

You must use the rear filler kit to install the range in a freestanding cutout cabinet. For more information, see "Optional rear filler kit" as shown below.

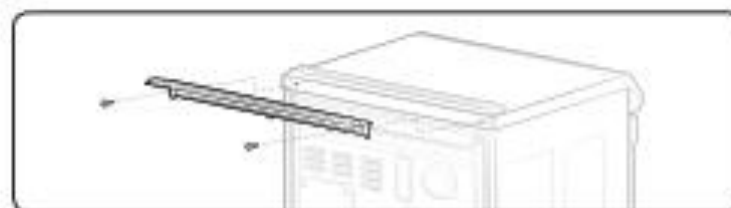
Optional rear filler kit

WARNING

Used to fill gap between the range back and wall. Adds a filler strip to the rear of the range. This kit can only be used when the opening in the countertop is 25" deep.

NOTE

If the countertop depth is greater than 25", there will be a gap between the filler kit and the back wall.

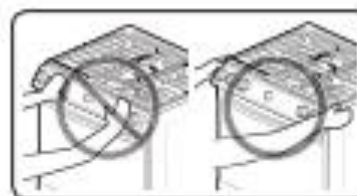


To avoid breakage



CAUTION

Please **DO NOT** push the unit strongly when you install. These actions can cause the damage to the unit.



Please **DO NOT** push the burner knobs when installing the range.
(Grasp the L/R door area to push the unit.)

Installation requirements

⚠ CAUTION

Do NOT lift or handle the unit by the cooktop frame.

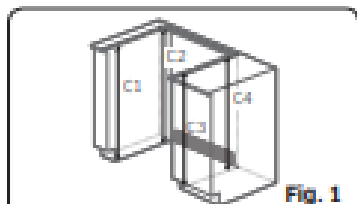
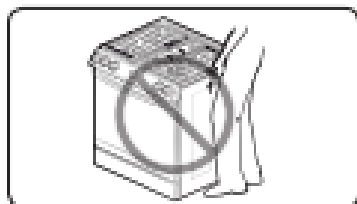
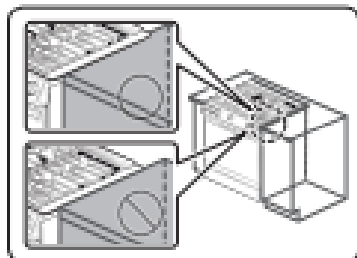


Fig. 1



1. The counter top around the cut-out should be flat and leveled (See hatched area on Fig. 1).
2. Before installing the unit, measure the heights of the two cabinet sides (C1~C4), front and back (See Fig. 1) from the floor to the top of the counter.
3. Level the range using the four leveling legs so that the height from the floor to the underside of the cooktop frame is greater than the tallest cabinet measurement by at least $\frac{1}{16}$ ".
4. Slide the unit into the cabinet (**DO NOT PUSH THE UNIT HARD**). Make sure the center of the unit aligns with the center of the cabinet cut-out.
5. The metal flange under each side of the cooktop **MUST** be placed over the cabinet countertop for proper unit support. The cooktop should **NOT** rest directly on the countertop or else it could cause damage to the cooktop voiding the warranty. Level the unit if needed.

Gas requirements

Provide adequate gas supply

This range is designed to operate at a pressure of 5 in (13 cm) of water column on natural gas or 10 in (25 cm) of water column on LP gas (propane or butane).

Make sure you are supplying your range with the type of gas for which it is designed. Do not attempt to convert the appliance from the gas specified in this manual to a different gas without consulting the gas supplier.

This range is convertible for use on natural or propane gas. If you decide to use this range on LP gas, conversion must be made by a qualified LP installer before attempting to operate the range.

For proper operation, the pressure of natural gas supplied to the regulator must be between 5 in and 13 in (13 cm and 33 cm) of water column.

For LP gas, the pressure supplied must be between 10 in and 13 in (25 cm and 33 cm) of water column.

When checking for proper operation of the regulator, the inlet pressure must be at least 1 in (2.5 cm) greater than the operating (manifold) pressure as given.

The pressure regulator located at the inlet of the range manifold must remain in the supply line regardless of whether natural or LP gas is being used.

A flexible-metal appliance connector used to connect the range to the gas supply line should have an I.D. of 0.5 in (1.3 cm) and be 5 ft (152 cm) in length for ease of installation. In Canada, flexible connectors must be single-wall metal connectors no longer than 6 ft (183 cm) in length.

Do not kink or damage the flexible metal tubing when moving the range.

Special gas requirements (gas models sold in massachusetts)

COMMONWEALTH OF MASSACHUSETTS REQUIREMENTS:

WARNING

Gas leaks may occur in your system, creating a dangerous situation.

- Gas leaks may not be detected by smell alone.
- Gas suppliers recommend you purchase and install a UL-approved gas detector. Gas detector should be installed in accordance with the manufacturers instructions.
- Range must be installed by a qualified plumber or gas fitter by the State of Massachusetts.
- A T-handle manual gas valve **MUST** be installed in the gas supply line to your range.
- If a flexible gas connector is used to install your range, multiple flexible gas lines must not be connected in series.

Electrical requirements

WARNING

To reduce the risk of fire, electric shock, or personal injury:

All ranges

- Do not use an extension cord or adapter plug with this range.
- This range must be properly grounded.
- Check with a qualified electrician if you are in doubt as to whether your range is properly grounded.
- Do not modify the plug provided with your range—if it doesn't fit the outlet, have a proper outlet installed by a qualified electrician.
- All wiring and grounding must be done in accordance with local codes or, in the absence of local codes, with the National Electrical Code, ANSI/NFPA No. 70 - Latest Revision (for the U.S.) or the Canadian Electrical Code CSA C22.1 - Latest Revisions and local codes and ordinances.
- Wiring diagram is located on the back of the range. (Inside of the cover back wire)
- This range is equipped with an electronic ignition system that will not operate if plugged into an outlet that is not properly polarized.

Gas models

- All gas models are equipped with a power cord with an equipment-grounding conductor and a grounding plug.
- A 120-Volt, 60-Hz, AC, approved electrical service with 20-amp circuit breaker or time-delay fuse is required for all U.S. and Canadian models.
- Check for 3/4-in (1.9-cm) UL-listed strain relief where the power cord comes out of the range cabinet.
- Do not reuse a power supply cord from an old range or other appliance.
- The power cord electric supply wiring must be retained at the range cabinet with a suitable UL-listed strain relief.
- A time-delay fuse or circuit breaker is also recommended.

Installation requirements

Grounding

- All ranges must be grounded for personal safety.
 - All gas models have a power cord with an equipment-grounding conductor and a grounding plug.
 - The plug must be firmly plugged into a three-prong outlet that is properly installed and grounded in accordance with all local codes and ordinances. In the event of a malfunction or breakdown, grounding will decrease the risk of electrical shock by providing a path for the electric current.
 - Do not use a damaged power plug or loose wall outlet.
 - Do not use an extension cord or adapter with this appliance.
 - Do not, under any circumstances, cut, modify, remove, or otherwise defeat the grounding (third) prong from the power cord. If the plug and the outlet do not match or you have any doubt, have a qualified electrician install the proper outlet.
- The customer should have the wall receptacle and circuit checked by a qualified electrician to make sure the receptacle is properly grounded.
- Ground Fault Circuit Interrupters (GFCIs) are not required or recommended for gas range receptacles.
- **NEVER** connect ground wire to plastic plumbing lines, gas lines, or water pipes.

⚠ CAUTION

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

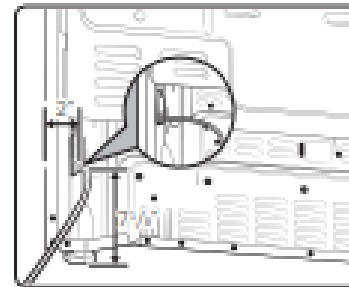
Usage situations where appliance power cord will be disconnected frequently

Do not use an adapter plug in these situations because disconnecting of the power cord places undue strain on the adapter and leads to eventual failure of the adapter ground terminal. Where a standard two-prong wall receptacle is encountered, it is the personal responsibility and obligation of the customer to have it replaced with a three-prong (grounding) receptacle by a qualified electrician before using the appliance.

Additional installation requirements for mobile homes

The installation of appliances designed for mobile home installation must conform with the Manufactured Home Construction and Safety Standard, Title 24 CFR, Part 3280 (formerly the Federal Standard for Mobile Home Construction and Safety, Title 24, HUD, Part 280) or, when such standard is not applicable, the Standard for Manufactured Home Installations, latest edition (Manufactured Home Sites, Communities and Set-Ups), ANSI A225.1, latest edition, or with local codes. In Canada, mobile home installation must be in accordance with the current CAN/CSA 2240/MH Mobile Home Installation Code.

Power cord location



Power cord location

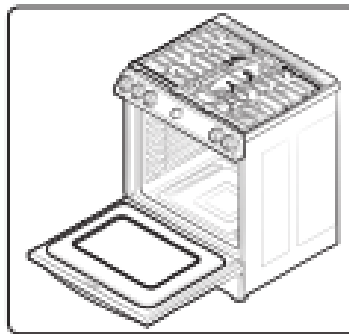
The power cord for this appliance is located on the back of the range, near the bottom right hand corner. The 53-in (135-cm) power cord will come installed on the range and taped to the back for shipping.

Installation instructions

Installing your gas range

IMPORTANT:

Please read the following instructions, as well as the Important Safety Instructions section at the front of this manual, completely and carefully BEFORE installing and/or operating the gas range. Improper installation, adjustment, service, or maintenance can cause personal injury or property damage.



NOTE

To order parts or accessories, contact your local retailer or refer to the last page.

NOTE

To ensure proper installation, we strongly recommend that you hire a professional installer.

Step 1. Unpack the range

Remove all packaging materials. Failure to remove packaging materials could result in damage to the appliance.

Inventory all loose parts against the Parts supplied components listed on page 11. Check for shipping damage and/or missing parts. Any damage and/or missing parts should be reported to your local retailer.

Step 2. Connect the range to gas supply

Shut off the main gas supply valve before disconnecting the old range and leave it off until the new hookup has been completed. Don't forget to relight the pilot on other gas appliances when you turn the gas back on.

Because hard piping restricts movement of the range, the use of a CSA International-certified flexible metal appliance connector is recommended unless local codes require a hard-piped connection.

⚠ WARNING

If the information in this manual is not followed exactly, a fire or explosion may result, causing death, personal injury, or property damage.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- WHAT TO DO IF YOU SMELL GAS:
 - DO NOT light a match, candle, or cigarette.
 - DO NOT try to light any appliance.
 - DO NOT touch any electrical switch.
 - DO NOT use any phone in your building.
 - Clear the room, building, or area of all occupants.
 - Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
 - If you cannot reach your gas supplier, call the fire department.
- Installation and service must be performed by a qualified installer, service agency, or gas supplier.

Never use an old connector when installing a new range. If the hard-piping method is used, you must carefully align the pipe; the range cannot be moved after the connection is made.

To prevent gas leaks, apply pipe-joint compound or wrap pipe-thread tape with Teflon on all male (external) pipe threads.

1. Install a manual gas line shut-off valve in the gas line in an easily accessed location outside of the range.
Make sure everyone operating the range knows where and how to shut off the gas supply to the range.
2. Install male 0.5-in (1.3-mm) flare union adapter to the 0.5-in (1.3-mm) NPT internal thread at the regulator inlet. Use a backup wrench on the regulator fitting to avoid damage.
When installing the range from the front, remove the 90° elbow for easier installation.
3. Install male 0.5-in (1.3-mm) or 0.75-in (1.9-mm) flare union adapter to the NPT internal thread of the manual shut-off valve, taking care to back up the shut-off valve to keep it from turning.

Installation instructions

4. Connect flexible metal appliance connector to the adapter on the range. Position range to permit connection at the shut-off valve.
5. When all connections have been made, make sure all range controls are in the off position and turn on the main gas supply valve. Use a liquid leak detector at all joints and connections to check for leaks in the system.

⚠ WARNING

To prevent death, personal injury, explosion, and/or fire hazard, **DO NOT** use a flame to check for gas leaks.

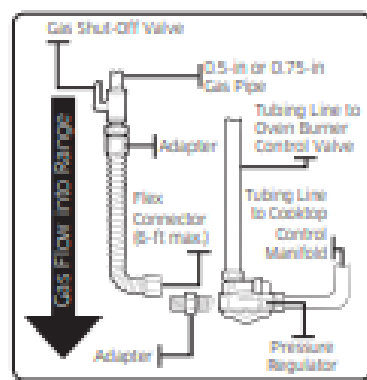
When using test pressures greater than $\frac{1}{2}$ psig to pressure-test the gas supply system of the residence, disconnect the range and individual shut-off valve from the gas supply piping. When using test pressures of $\frac{1}{2}$ psig or less to test the gas supply system, simply isolate the range from the gas supply system by closing the individual shut-off valve.

⚠ WARNING

Do not exceed 25 ft-lbs of torque when making gas line connections. Overtightening may crack the pressure regulator resulting in a gas leak.

Flexible connector hookup

Installer: Inform the consumer of the location of the gas shut-off valve.



NOTE

If your area requires a rigid pipe hookup, contact a qualified installer, service agency, or gas supplier.

NOTE

The gas shut-off valve should be installed in an accessible location in the gas piping, external to the appliance, for the purpose of turning on or shutting off the gas to the appliance.

Step 3. Convert to lp gas (optional)

All new gas ranges are shipped from the factory set up to use natural gas. Any Samsung gas range can be converted to use LP gas. Refer to page 55 in the User Manual to contact a qualified service technician.

The conversion process should only be performed by a qualified LP gas installer. Conversion instructions and LP orifices will be supplied with the LP conversion kit. The conversion to LP requires all burner orifices to be changed (5 surface burners and 2 oven burners).

In addition, the nozzle on the gas pressure regulator needs to be reversed. All replaced orifices must be left with the consumer, including the instructions and retrofit sizes and orifice indication.

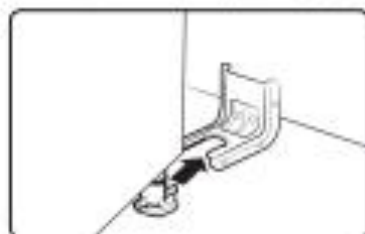
Checking the flame quality all burner after converting to lp gas.

Step 4. Install the anti-tip device

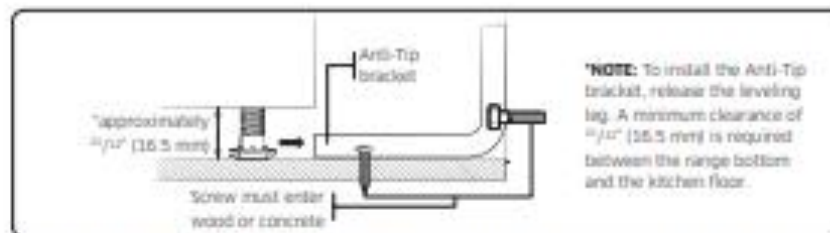
⚠ WARNING

To reduce the risk of tipping, the appliance must be secured by properly installing the anti-tip device packed with the appliance.

- All ranges can tip, resulting in personal injury.
- Tipping ranges can cause burns from spills, personal injury, and/or death.
- To prevent accidental tipping, install and check the anti-tip bracket following the instructions and template supplied with the bracket.



An anti-tip bracket and screws, installation instructions, and template are shipped with every range (PN DC94-00870B). The instructions include information necessary to complete the installation of the anti-tip bracket. Read and follow the instructions on the sheet and use the template for anti-tip bracket installation. If not properly installed, the range could be tipped by you or a child standing, sitting, or leaning on an open oven door.



To check if the bracket is installed and engaged properly, remove storage drawer and look underneath the range to see that the leveling leg is engaged in the bracket. Carefully tip the range forward. The bracket should stop the range within 4 inches (10.2 cm) of tipping. If it does not, the bracket must be reinstalled.

If the range is pulled from the wall for any reason, always repeat this procedure to verify the range is properly secured by the anti-tip bracket. Never completely remove the leveling legs or the range will not be secured to the anti-tip device properly.

Step 5. Plug in and place

⚠ WARNING

BEFORE OPERATING OR TESTING, follow the grounding requirements on pages 17 ~ 18 in this manual. Improper connection of the grounding plug can result in a risk of electric shock.

- All gas ranges come with a power cord. The power cord is connected to the rear of the range. Please review "Electrical requirements" on pages 17 ~ 18.
 - The electrical system, including the power cord, is preinstalled and prewired at the factory. Altering any part of this system may result in a short or overload.
1. Plug in the power cord. Make sure the outlet meets local or national electrical codes as referenced on pages 17 ~ 18.
 2. Slide the range into place.
 3. Check the gas supply line to make sure it did not get damaged and it stayed connected during positioning.
 4. Check to make sure the back leg of the range has slid into the anti-tip bracket. Carefully tip the range forward to ensure that the anti-tip bracket engages the back brace and prevents tip-over.

Installation instructions

Step 6. Level the range



1. Make sure the range is positioned where you want it.
2. Using a wrench, level the range by turning the front leveling legs in or out as necessary. Counterclockwise shortens the leg and lowers the range. Clockwise lengthens the leg and raises the range.

NOTES

- Adjusting the two front legs is usually sufficient, but adjust all four legs if necessary.
- Adjust the leveling legs only as far as necessary to level the range. Extending the leveling legs more than necessary or removing legs can cause the range to be unstable.



3. If range is next to or between cabinets, make sure the cooktop (without the surface burner grates) is level with the countertops.
4. Position an oven rack in the center rack position.
5. Check the level of the range with a carpenter level using the two positions shown at right.
6. After the range becomes level, slide the range away from the wall so that the anti-tip bracket can be installed.

Step 7. Assemble the surface burners



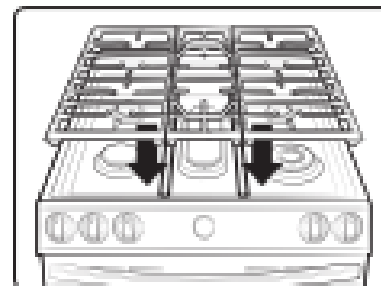
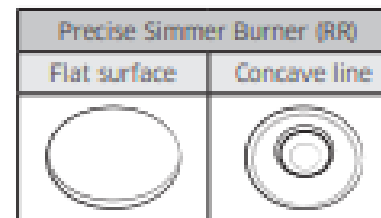
CAUTION

Do not operate the surface burners without all burner parts in place.

1. Position surface burner heads on top of the surface burner manifolds as shown at right. The electrodes will fit into the slot in the bottom of the heads. Make sure the surface burner heads are flat and parallel with the cooktop.
2. Place the matching size caps on top of each surface burner head.

NOTE

The caps on Precise simmer burner (RR) and inside Dual Burner (RF) can be interchangeably used.



3. Place the left, center, and right surface burner grates on the cooktop. The edges of the grates should match up with the edges of the cooktop.

Step 8. Check the ignition of surface burners

Check the operation of all cooktop and oven burners after the range has been installed and assembled, gas supply lines have been carefully checked for leaks, and electrical power cord has been plugged in.

All surface and oven burners have electronic ignition.



To turn on a surface burner:

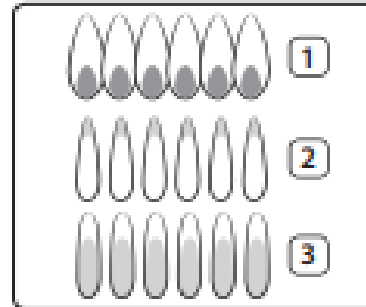
1. Push in and turn the control knob for that surface burner to the Lite position. The "clicking" sound indicates the electronic ignition system is operating properly. The burner will light in about 4 seconds, after the air has been purged from the supply line.
2. After the burner lights, turn the control knob to the desired setting. The "clicking" sound will stop and the flame height will change from Max. to Min. during turning the control knob.
3. Repeat steps 1 and 2 to check the operation of each surface burner in succession.

NOTE

Place food in the oven after preheating if the recipe calls for it. Preheating is important for good baking results. After the oven has reached the desired cooking temperature, it will beep 6 times.

Checking the flame quality:

All combustion flames need to be visually checked to determine their flame quality.



1. Soft blue flames—Normal for natural gas operation.
2. Yellow tips on outer cones—Normal for LP gas operation.
3. Yellow flames—Abnormal for any gas operation; call for service.

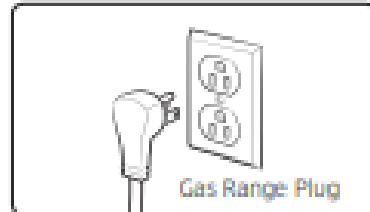
NOTE

If burner flame looks like 3, the range should not be used until it is serviced. Call for service. Normal burner flames shall look like 1 or 2, depending on the gas type you use.

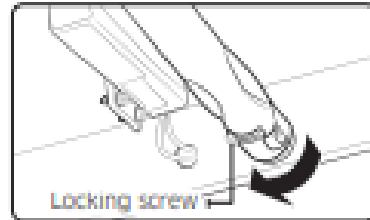
Installation instructions

Step 9. Final installation checklist

You have just completed installing your range. Make sure all controls are in the off position and the flow of ventilation air to the range is unobstructed. The following is a checklist to confirm your range is safely installed and ready for operation.



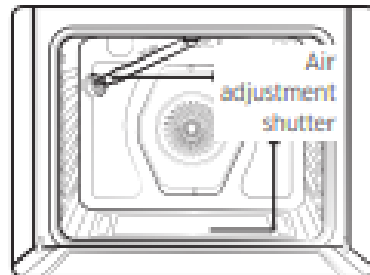
Gas Range Plug



Locking screw

- Gas line has been properly connected to the range. The gas has been turned on. All connections have been checked for leaks.
- Range is plugged into the properly grounded electrical receptacle.
- Approved anti-tip bracket is properly installed and engaged with the range.
- Range is leveled and is firmly sitting on a solid, level floor.
- Gas surface burners have been properly assembled.
- All burners have been tested for proper operation.
- FOR INSTALLER ONLY—Check and/or adjust the broil and oven burner flames as described on pages 22-23 in this manual.

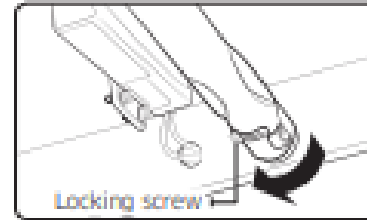
Adjusting the oven burner air adjustment shutters



All oven burners have an air adjustment shutter. The purpose of the shutter is to regulate the flow of air to the flames. Properly adjusted flames should burn steadily with approximately 1-in of blue cone. The flames should never extend past the edge of the burner baffles. Even though these are preset at the factory, they should be checked and, if needed, adjusted periodically to ensure efficient operation.

To check and adjust the oven burner air adjustment shutters:

1. Open the oven door.
2. Remove the oven racks.
3. Remove the oven floor.
4. Press the **Bake** pad, then the **START/SET** pad.
5. After the oven has lit, visually check the flames coming out of the upper and lower burners. If adjustment is needed, carefully adjust the air adjustment shutters.



Locking screw

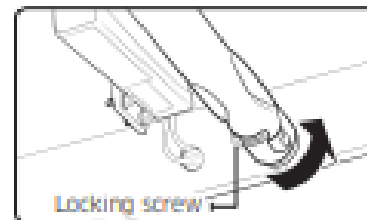
The shutters are located at the base of the burner manifolds near the back oven wall.

To adjust the shutter, loosen the locking screw and rotate the shutter towards the open or closed position as needed. If flames are lifting off the burner ports, gradually reduce the air shutter opening until the flames are stabilized.

If flames are too yellow and/or too large, gradually increase the air shutter opening until the flames have approximately a 1-in blue cone.

NOTE

If the range is set up for natural gas, the flames should burn with no yellow tipping. If the range is set up for LP gas, small yellow tips at the end of the cones are normal.

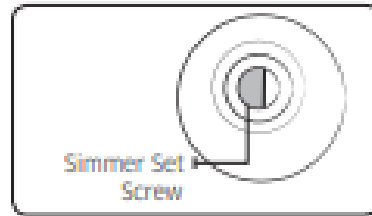


Locking screw

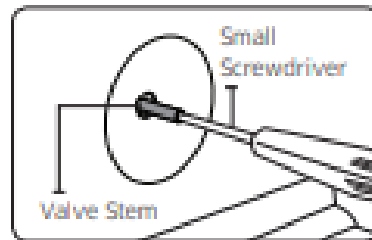
After the flames are adjusted properly, shut off the oven, retighten the locking screws, replace the oven bottom and racks, and close the oven door.

To adjust flame low setting

Identify which burner is exhibiting too high or too low of simmer rate via manifold panel graphics.



1. Rotate a knob to **LO** position and remove the knob from the valve stem while the flame is lit.



2. Carefully push the screw driver into the stem of the valve, until it hits the simmer set screw. Make sure the screwdriver flathead is seated into the set screw groove.
3. Rotate valve set screw clockwise to decrease **LO** setting flame output, or rotate set screw counter clockwise to increase **LO** setting flame output.

⚠ WARNING

1. Do not completely remove the valve set screw from the valve stem. The valve set screw is an integral part of the gas valve assembly. Removing the valve set screw will cause gas to leak.
2. After adjusting the valve set screw, inspect the assembly for gas leaks.

LOT 5-90, PH5, APPLIANCES

LOT 5-90, PH5
SAMSUNG 42 dB Stormwash+™ Built-In Dishwasher
 From The Brick - M-BESPOKE DISH-SS
 SKU - DW80B70S

Dimensions
 Width: 23.9" (60.7 cm)
 Height: 33.9" (86.1 cm)
 Depth: 25" (63.5 cm)

Install Type – Built under
 Size – 24”T

Power/Ratings

Electrical(Volts/Hertz/Amps)

120/60/15

Heater Watts

1100

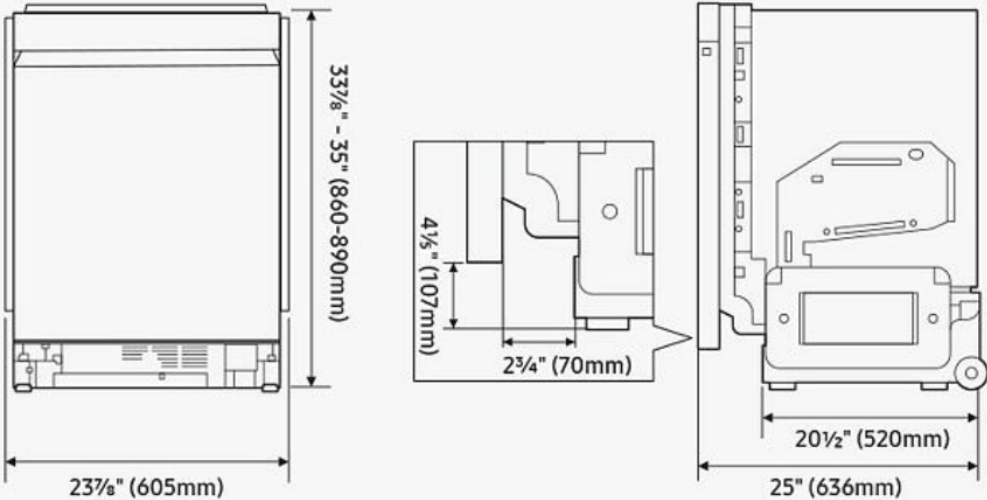
Circulation Motor

60-100

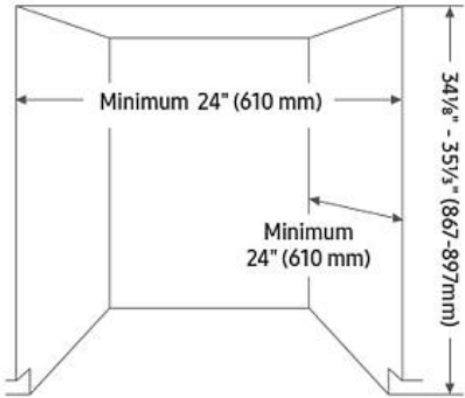
Drain Pump

35 W

DW80B7070**, DW80B6060**



Cabinet size



LOT 5-90, PH5, APPLIANCES

LOT 5-90, PH5

KITCHENAID Under-Counter Microwave Oven Drawer –

Page 1 of 2

From The Brick - M-B/I MICROWAVE

SKU - KMBD104S

Dimensions

Width: 23.875" (60.6 cm)

Height: 16" (40.6 cm)

Depth: 23.25" (59.1 cm)

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.

IMPORTANT: Observe all governing codes and ordinances.

Required:

- A 120 V, 60 Hz, AC-only, 15 or 20 A electrical supply with a fuse or circuit breaker.

Recommended:

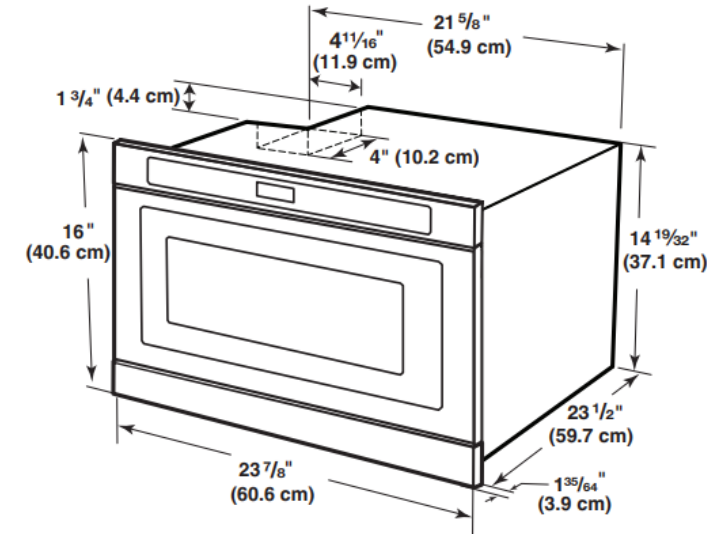
- A time-delay fuse or time-delay circuit breaker
- A separate circuit serving only this Microwave Drawer

GROUNDING INSTRUCTIONS

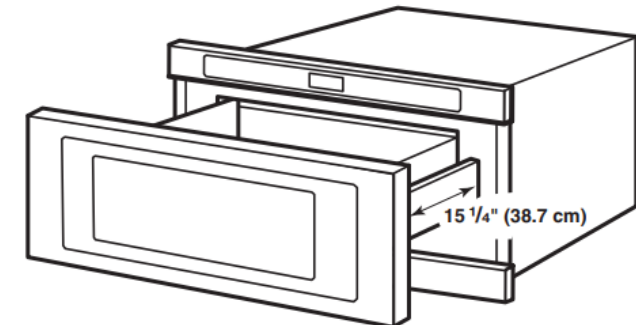
■ For all cord connected appliances:

The microwave oven must be grounded. In the event of an electrical short circuit, grounding reduces the risk of

Product Dimensions



The drawer opens 15 1/4" (38.7 cm).



LOT 5-90, PH5, APPLIANCES

LOT 5-90, PH5

KITCHENAID Under-Counter Microwave Oven Drawer –

Page 2 of 2

From The Brick - M-B/I MICROWAVE

SKU - KMBD104S

Dimensions

Width: 23.875" (60.6 cm)

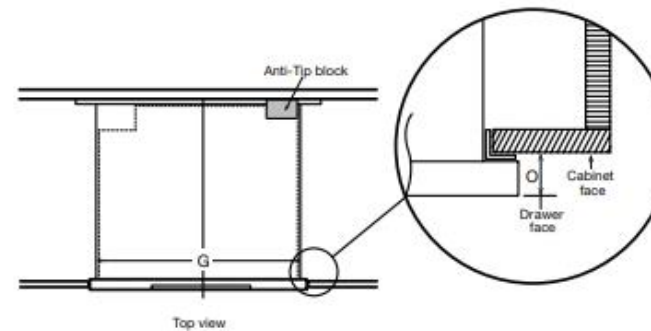
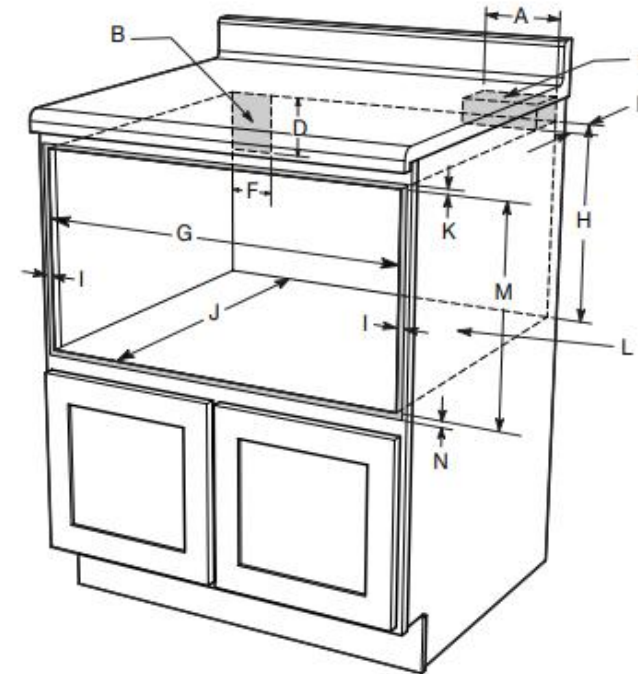
Height: 16" (40.6 cm)

Depth: 23.25" (59.1 cm)

24" (61.0 CM) STANDARD MOUNT

Cabinet Preparation

Cabinet Dimensions



- A. 6" (15.2 cm) minimum
16" (40.6 cm) maximum
- B. Suggested electrical receptacle location
- C. Anti-Tip block
- D. 3" (7.6 cm)
- E. 3 1/2" (8.9 cm)
- F. 4.5" (11.4 cm)
- G. 22 1/4" (61.4 cm) opening
- H. 14 1/2" (37.6 cm) to bottom of Anti-Tip block
- I. Allow 1/4" (2.2 cm) overlap
- J. 24" (61.0 cm) minimum depth
- K. Allow 5/16" (5.6 mm)
- L. Platform must support 100 lb (45.4 kg)
- M. 15 1/4" (39.5 cm) opening
- N. Allow 3/4" (1.9 cm) overlap
- O. 1 3/4" (3.9 cm)

LOT 5-90, PH5, APPLIANCES

LOT 5-90, PH5

SAMSUNG 5.3 Cu. Ft. Front-Load Washer and 7.5 Cu. Ft. Electric Dryer

From The Brick - WASHER DRYER

SKU - SAFL670N

Washer Dimensions

Width: 27" (68.6 cm)

Height: 38.7" (98.3 cm)

Depth: 31.3" (79.5 cm)

Dryer Dimensions

Width: 27" (68.6 cm)

Height: 38.7" (98.3 cm)

Depth: 31.3" (79.5 cm)

Electric

Will be stacked

