

#204.

GOEMANS APPLIANCES

1-877-463-6267

HST # 105167993 WWW.GOEMANS.COM
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PACKING SLIP

# HB00014681	
Salesperson:	JASON NG
Purchase Date:	11/30/16
Invoice Finished Date:	
Delivery/Pickup Date:	May 24, 2017
Invoice Type:	VBL
Date Printed:	Dec 01, 2016
Page:	1

ONLINE BANKING ACCOUNT

BILL TO: 4169972598
PEDOTA, VITO & OLIMPIA
54 GIBSON CIRCLE
LOT #204
BRADFORD, ON LOT #204
TEL# (416) 997-2598 BUS# (416) 806-0026

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BRADFORD, ON LOT #204
TEL# (416) 997-2598 BUS# (416) 806-0026

Directions: 6TH LINE & SIMCOE ROAD

QTY	LOC	MODEL #	SERIAL #	COLOUR	BRAND - DESCRIPTION
1		RF23HCEDBSR/AA		STAINLES	SAM, REBC3: REFRIGERATOR, FRENCH 3-DOOR, C
1		PCGS950SEFSS		STAINLES	23 CU.FT BM FD FRIDGE, IW DISP, COUNTER DEPTH
1		PDT660SSFSS		STAINLES	GEP, RAGS: RANGE, GAS, SLIDE-IN
1		WFW90HEFC		CHROME S	S/1.6.8CF,S/C CONV,20K,S/C EXT RKS,CAST IRON GRDLE
1		MUST ADD WASHER HOSES YWED90HEFC		CHROME S	GEP, DISIC: DISHWASHER, INTEGRATED, COLOUR
1		MUST ADD WASHER HOSES HOSE KIT WS5SS-ST			7 CYC,90PT,TOP CTRL,SS DR,45 DB,INT LIGHT
1		HOSE LNDRY 6FT 48			WHI, WAFL: WASHER, FRONT LOAD, LARGE CAPA
1		SU375X		STAINLES	5.2 CU.FT. IEC, 1200 RPM, 4 TEMPS, STEAM, FANFRESH
1		This special order product requires a 50% deposit & is considered FINAL SALE. x			
-1		PLEASE ALLOW UP TO 4-12 WEEKS FOR DELIVERY OF THIS PIECE.			
-1		P-DELIVERY \$5,000-9,999			
-1		SALES DELIVERY ALLOWANCE			

- All products remain the property of Goemans until paid in full.
- Removal of old appliances at owner's risk and must be disconnected.
- Please refer to delivery/installation brochures for important details.
- All authorized returned products will be subject to a restocking charge.
- Interest of 18% per annum will be charged on overdue accounts.
- Upon delivery customer agrees to accept service in accordance with manufacturer's warranty.
- This sales invoice is based on delivery within 12 months from date of purchase. After 12 months (or if market conditions adversely change) Goemans reserves the right to review pricing/delivery on this order and offer our customers options to accommodate these changes. Any & all date sensitive supplier promotions are exempt from the 12 month price guarantee and must be taken by the promotional delivery deadline.

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QTY	LOC	MODEL #	SERIAL #	COLOUR	BRAND - DESCRIPTION
2		XHPC155YC		CHROME S	WHI, ALAU: ACCESSORY, LAUNDRY FOR NEW DUET 5.0CF ,15.5H,PED, 2.3 CU STRAGE DRWR
This special order or clearance product requires a 50% deposit & is considered FINAL SALE.					
x _____					
Payment					
VISA					

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1		PDT660SSFSS		STAINLES	GEP, RAGS: RANGE, GAS, SLIDE-IN
1		WFW90HEFC		CHROME S	S/L 6.8CF, S/C CONV 20K, S/C EXT RKS, CAST IRON GRDLE
1		MUST ADD WASHER HOSES			GEP, DISIC: DISHWASHER, INTEGRATED, COLOUR
1		YWED90HEFC		CHROME S	7 CYC, 90PT, TOP CTRL, SS DR, 45 DB, INT LIGHT
1		MUST ADD WASHER HOSES			WHI, WAFL: WASHER, FRONT LOAD, LARGE CAPA
1		HOSE KIT WS5SS-ST			5.2 CU.FT. IEC, 1200 RPM, 4 TEMPS, STEAM, FANFRESH
1		HOSE LNDRY 6FT 48			WHI, DREFL: DRYER, ELECTRIC - TO MATCH LAR
1		SU375X		STAINLES	7.4 CU.FT., 5 TEMPS, 7 CYCLES, STEAM, STATIC REDU
1					REL, ALAU: ACCESSORY, LAUNDRY
-1					HOSE-KIT, FOR STEAM DRYER, ALSO INCLUDES 1 WSHR HOSE
					REL, AWA: ACCESSORY WASHER
					1X 6 FT WASH HOSE, 3/4, STAINLESS STEEL BRAID
					SIR, HOWC: HOOD, WALL MOUNT
					30,600CFM, WALLMNT, CHIMNEY STYLE
		This special order product requires a 50% deposit & is considered FINAL SALE. x			
		PLEASE ALLOW UP TO 4-12 WEEKS FOR DELIVERY OF THIS PIECE.			
		P-DELIVERY \$5,000-9,999			
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2		XHPC155YC		CHROME S	WHI, ALAU: ACCESSORY, LAUNDRY
		This special order or clearance product requires a 50% deposit & is considered FINAL SALE.			
		x			
		Payment		VISA	

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RF23HCEDBSR

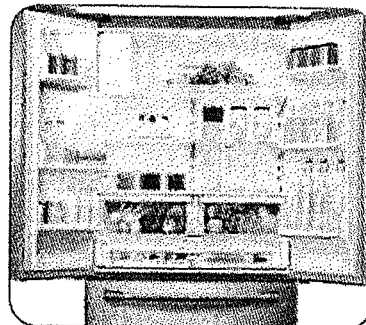
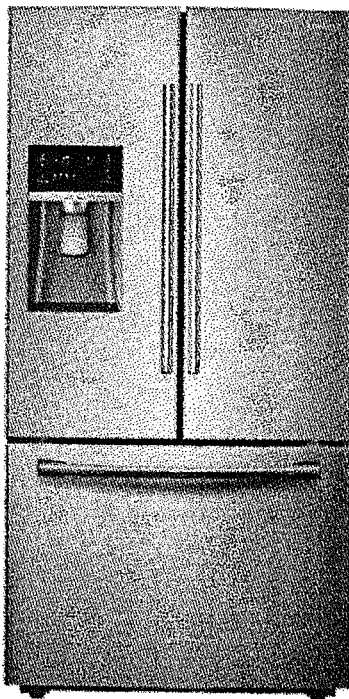
22.5 cu. ft. Counter-Depth French Door Refrigerator with CoolSelect Pantry

Features

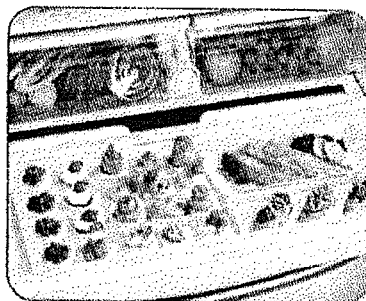
- 3-Door Counter-Depth Design
- Large Capacity – 22.5 cu. ft.
- Twin Cooling Plus® System
- ENERGY STAR® Compliant
- Ice Master Ice Maker in the Refrigerator
- CoolSelect Pantry® with Temperature Control
- Premium External Filtered Water and Ice Dispenser
- High-Efficiency LED Lighting
- EZ-Open Handle on Freezer Door
- Adjustable Shelf for Tall, Oversized Items
- Two Humidity-Controlled Crispers
- Tempered Glass Spill-Proof Shelves
- Auto Pull-Out Upper Freezer Drawer
- Easy-to-Access Water Filter

Convenience

- Door Alarm
- Water Filter Indicator
- Child Lock



Ice Master



CoolSelect Pantry with Temperature Control

Available Colour:



Stainless Steel

Signature Features

SLEEK, BUILT-IN LOOK

- Stylish, counter-depth design allows for more work space in the kitchen.
- Sleek, built-in look enhances overall kitchen design.

TWIN COOLING PLUS

- Refrigerator is kept at higher humidity levels to keep perishable fruits and vegetables fresher longer.*
- Freezer air is kept drier for less freezer burn and better tasting frozen foods.
- Fruits and veggies are no longer limited to the crispers. Produce can be placed anywhere in the fresh food compartment and retain ultimate freshness.

*When compared to Samsung fridge models that do not have Twin Cooling.

ICE MASTER

- Produces up to 10 lbs. of ice per day and stores 4.2 lbs.
- Space-saving design leaves more room in the refrigerator.

COOLSELECT PANTRY

- Provides additional temperature control for your food storage needs with Deli, Fresh and Chilled options.



**Ranked "Highest in Customer Satisfaction
with French door Refrigerators"
in 2014 by J.D. Power and Associates.**

SAMSUNG

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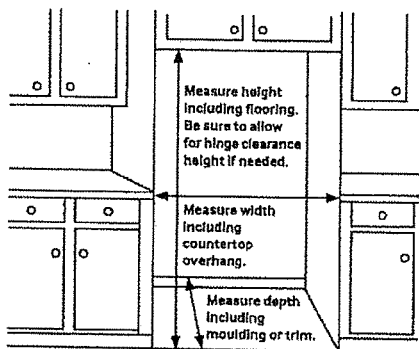
RF23HCEDBSR

22.5 cu. ft. Counter-Depth French Door Refrigerator with CoolSelect Pantry

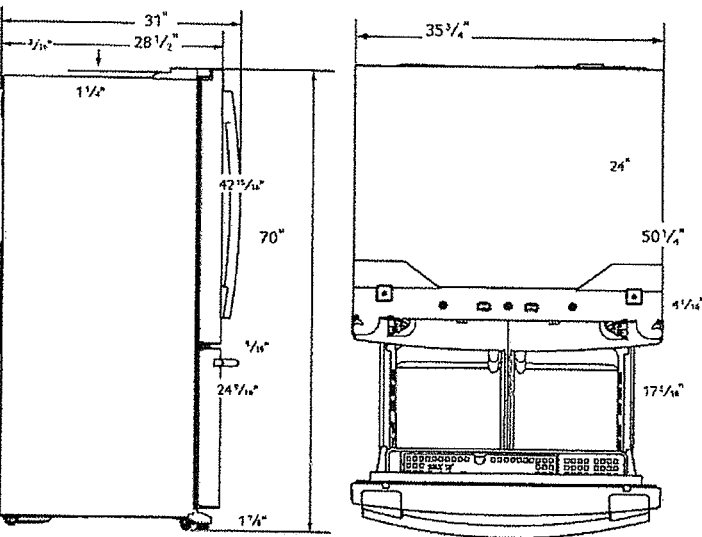
Installing Your Refrigerator

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 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: 15.7 cu. ft.**
- Premium External Filtered Water and Ice Dispenser
 - Ice Master Ice Maker
 - CoolSelect Pantry with Temperature Control – Deli (41°F), Fresh (38°F) and Chilled (32°F) options
 - 2 Humidity-Controlled Crispers
 - 5 Tempered Glass Spill-Proof Shelves
 - Adjustable Shelf for Tall, Oversized Items
 - 6 Door Bins
 - Right Door: 3 Gallon Bins
 - Left Door: 3 Regular Bins
 - High-Efficiency LED Lighting
- Freezer: 6.8 cu. ft.**
- EZ-Open Handle
 - 1 Drawer Divider
 - 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 70" x 31"

Dimensions (WxHxD) without hinges and door): 35 3/4" x 68 7/8" x 24"

Dimensions (WxHxD with hinge and door, no handle): 35 3/4" x 70" x 28 1/2"

Weight: 297.62 lbs.

Shipping Dimensions & Weight (WxHxD)

Dimensions: 38 1/4" x 76 5/8" x 31 1/4"

Weight: 321.87 lbs.

Colour	Model #	UPC Code
Stainless Steel	RF23HCEDBSR	887276966106

SAMSUNG

Samsung received the highest numerical score for ranges/cooktops/ovens, microwaves, and french door refrigerators (3-way tie) in the proprietary J.D. Power and Associates 2014 Kitchen Appliance Study. The 2014 Kitchen Appliance Satisfaction Study is based on more than 3,200 evaluations from customers who purchased cooktops/ranges/ovens, more than 2,100 evaluations from customers who purchased over-the-range microwaves, and more than 6,400 evaluations from customers who purchased refrigerators during the past 24 months. The study was fielded from January through March 2014. Actual colour may vary. Design, specifications, and colour availability are subject to change without notice. Non-metric weights and measurements are approximate.

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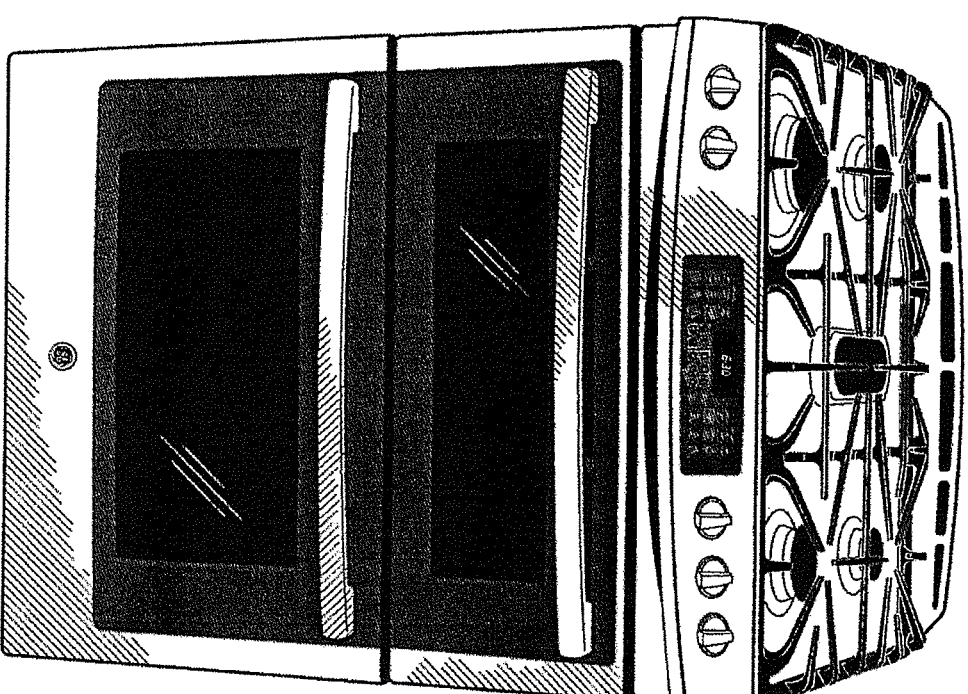
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PGS950SEFF/EEF

GE Profile™ Series 30" Slide-In Double Oven Gas Range

Features and Benefits

- Double oven 6.8 cu. ft. total capacity - Large capacity is ideal for big meals
- 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
- Precise simmer burner - Delicate foods don't burn with low, even heat
- Stainless steel, deep-recessed cooktop - Contains spills for quick and easy cleaning
- Gas convection oven - Circulates heat for high-quality results
- Heavy-duty self-clean roller rack - Easily access items with racks that glide smoothly
- Dual broil - Meats and veggies broil evenly
- Black gloss oven interior - Enjoy a clean and sleek appearance
- Model PGS950SEFSS - Stainless steel
- Model PGS950EEFES - Slate



imagination at work

PGS950SEF/EEF

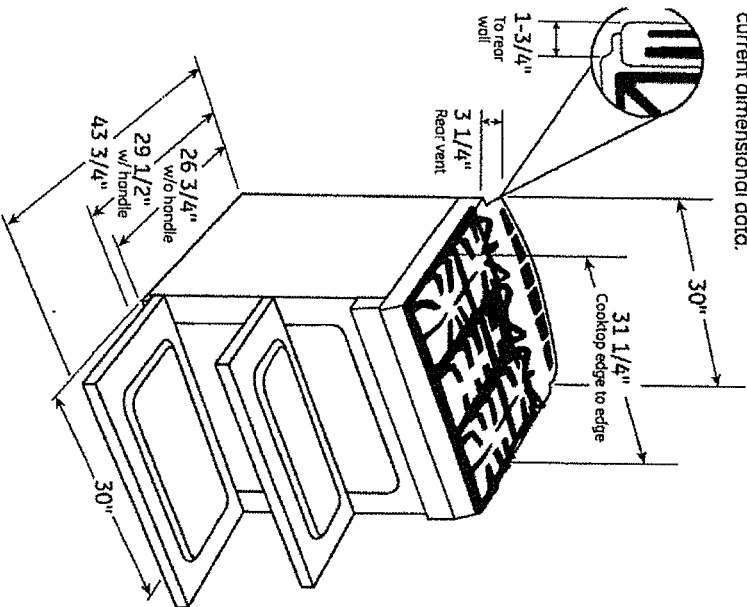
GE Profile™ Series 30" Slide-In Double Oven Gas Range

Dimensions and Installation Information (in inches)

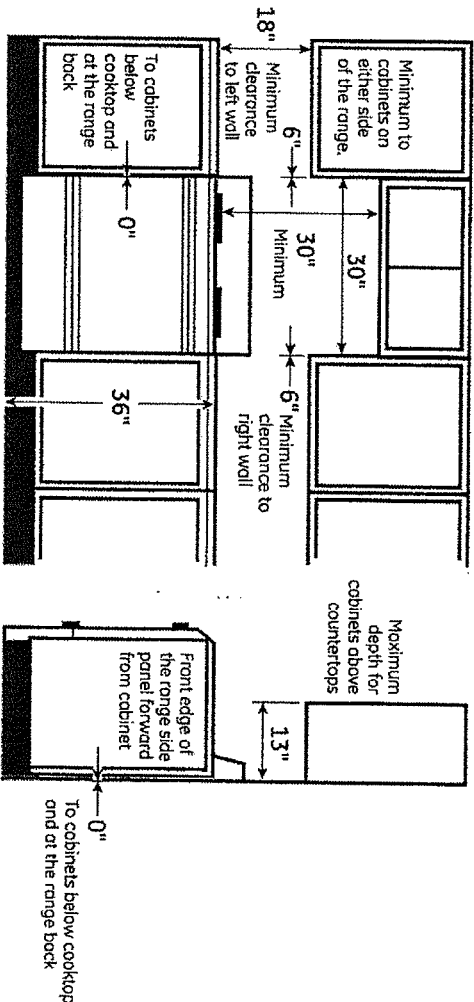
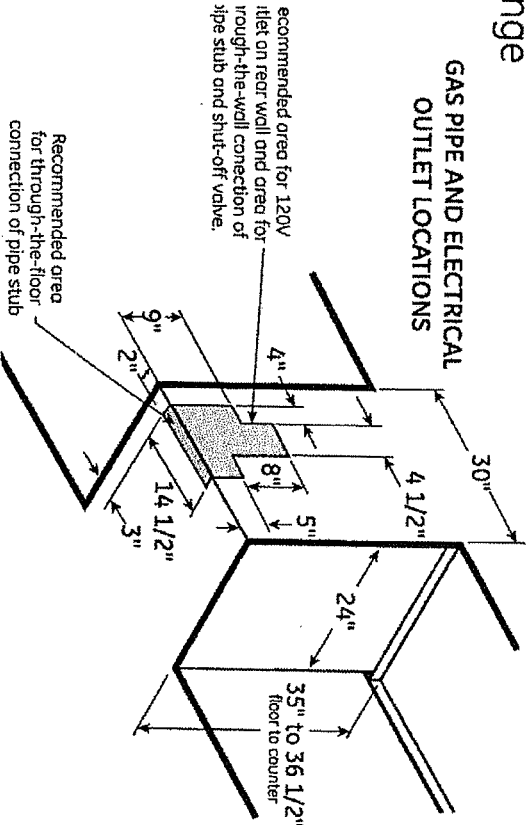
Note: Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

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.



GAS PIPE AND ELECTRICAL
OUTLET LOCATIONS



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.



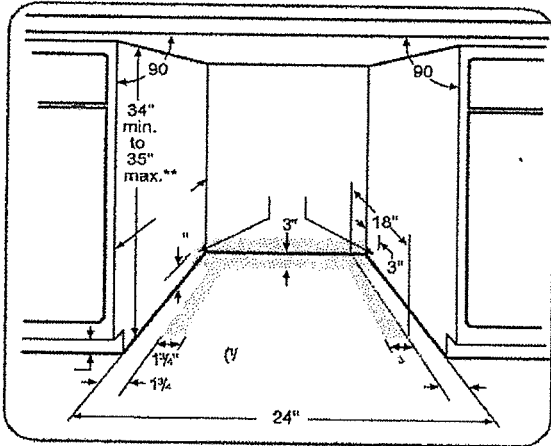
All GE ranges are equipped with an Auto-ignite device. The installation of this device is an important required step in the installation of the range.

Specification Revised 9/14

204

PDI6605.FSS

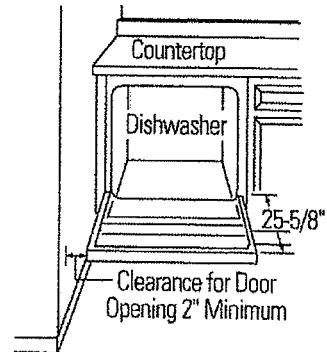
Installation Preparation



- The rough cabinet opening must be at least 24" deep. The opening should be 35" max. height.

- The dishwasher must be installed so that drain hose is no more than 10 feet in length for proper drainage.
- The dishwasher must be fully enclosed on the top, sides and back, and must not support any part of the enclosure.

CLEARANCES: When installed into a corner, allow 2" min. clearance between dishwasher and adjacent cabinet, wall or other appliances. Allow 25-5/8" min. clearance from the front of the dishwasher for door opening. Figure B



DRAIN REQUIREMENTS

- Follow local codes and ordinances.
- Do not exceed 10 feet distance to drain.
- Do not connect drain lines from other devices to the dishwasher drain hose.
- Dishwasher must be connected to waste line with an air gap (not supplied) or 32" minimum high drain loop, depending on local codes and ordinances to prevent back flow into the dishwasher.
- Air gap must be used if waste tee or disposer connection is less than 18" above the floor to prevent siphoning.

DRAIN PREPARATION

The type of drain installation depends on answers to the following questions:

- Do local codes or ordinances require an air gap?
- Will waste tee or disposer connection be less than 18" above the floor?
- Will installation have a drain loop less than 32" above floor?

If the answer to **ANY** of the 3 questions above is **YES**, **Method 1 MUST be used**. Otherwise either Method 1 or Method 2 may be used. Figure C or Figure D.

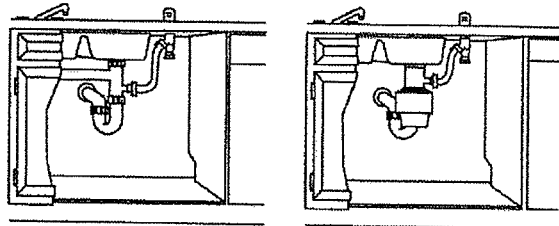


CAUTION:

An air gap **MUST BE USED** if the drain hose is connected to waste tee or disposer lower than 18" above the floor.

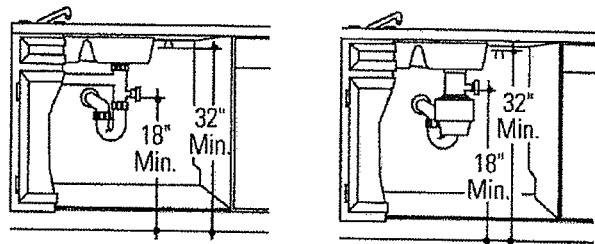
Failure to provide the proper drain connection height with air gap or 32" minimum, high drain loop will result in improper draining of the dishwasher.

Method 1 – Air Gap with Waste Tee or Disposer



Method 2 – High Drain with Waste Tee or Disposer

Provide a method to attach drain hose to underside of countertop.



Install waste tee or disposer and air gap according to manufacturer's instructions.

CABINET PREPARATION

- Drill a 1-1/2" dia. hole in the cabinet wall within the shaded areas shown in Figure A for the drain hose connection. The hole should be smooth with no sharp edges.

Installation Preparation

PREPARE ELECTRICAL WIRING



WARNING

FOR PERSONAL SAFETY: Remove house fuse or open circuit breaker before beginning installation. Do not use an extension cord or adapter plug with this appliance.

Electrical Requirements

- This appliance must be supplied with 120V, 60 Hz., and connected to an individual properly grounded branch circuit, protected by a 15 or 20 ampere circuit breaker or time delay fuse.
- Wiring must be 2 wire with ground.
- If the electrical supply does not meet the above requirements, call a licensed electrician before proceeding.

Grounding Instructions – Cable Direct

This appliance must be connected to a grounded metal, permanent wiring system, or an equipment grounding conductor must be run with the circuit conductors and be connected to the equipment grounding terminal or lead on the appliance.

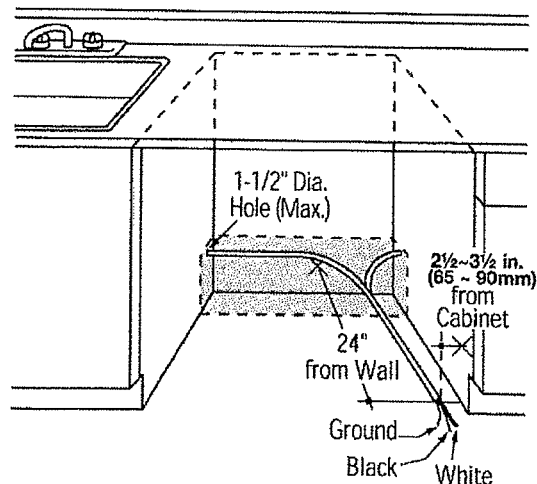
Grounding Instructions – Power Cord Models

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



WARNING

The improper connection of the equipment grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service representative if you are in doubt that the appliance is properly grounded.



Cabinet Preparation & Wire Routing

- The wiring may enter the opening from either side, rear or the floor within the shaded area.
- Cut a 1-1/2" max. dia. hole to admit the electrical cable. The hole must be free of sharp edges. If the cabinet wall is metal, the hole edge must be covered with a bushing.
- Cable direct connections may pass through the same hole as the drain hose and hot water line, if convenient. If cabinet wall is metal, the hole edge must be covered with a bushing. NOTE: Power cords with plug must pass through a separate hole.

Electrical Connection to Dishwasher

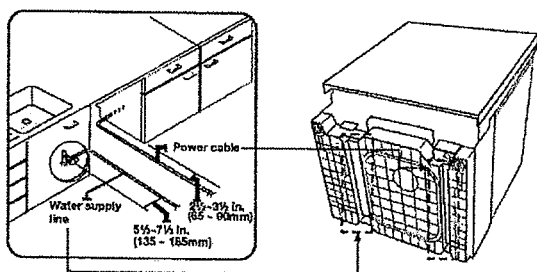
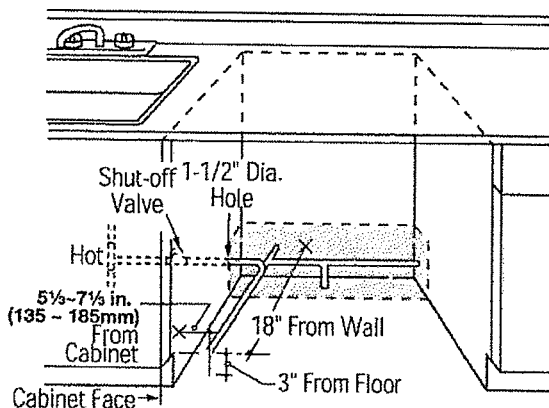
Electrical connection is on the right front of dishwasher.

- For cable direct connections the cable must be routed as shown in Figure E. Cable must extend a minimum of 24" from the rear wall.
- For power cord connections, install a 3-prong grounding type receptacle. The power-supply receptacle for the appliance shall be installed in a cabinet or on a wall adjacent to the undercounter space in which the appliance is to be installed.

Installation Instructions

PREPARE HOT WATER LINE

- The line may enter from either side, rear or floor within the shaded area shown in Figure F.
- The line may pass through the same hole as the electrical cable and drain hose. Or, cut an additional 1-1/2" dia. hole to accommodate the water line. If power cord with plug is used, water line must not pass through power cord hole.



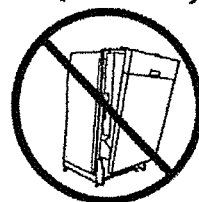
Water Line Connection

- Turn off the water supply.
- Install a hand shut-off valve in an accessible location, such as under the sink. (Optional, but strongly recommended and may be required by local codes.)
- Water connection is on the left side of the dishwasher. Install the hot water inlet line, using no less than 3/8" O.D. copper tubing. Route the line as shown in Figure F and extend forward at least 18" from rear wall.
- Adjust water heater for 120°F to 150°F temperature.
- Flush water line to clean out debris.
- The hot water supply line pressure must be 20-120 PSI.



CAUTION:

Opening the door will cause the dishwasher to tip forward. **Do not open the door until you are ready to install the dishwasher.** If it is necessary to open the door, hold the top of the dishwasher securely with one hand and hold the door with the other hand.

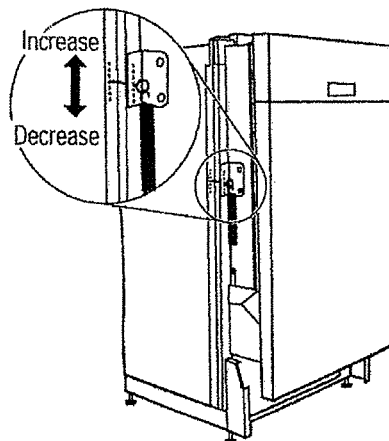


BEFORE YOU BEGIN

Locate and set aside the package containing 2 Phillips head countertop mounting screws and 2 additional toe kick screws (located in the literature package).

STEP 1 CHECK DOOR BALANCE

To check the door balance, hold the top of the dishwasher firmly.

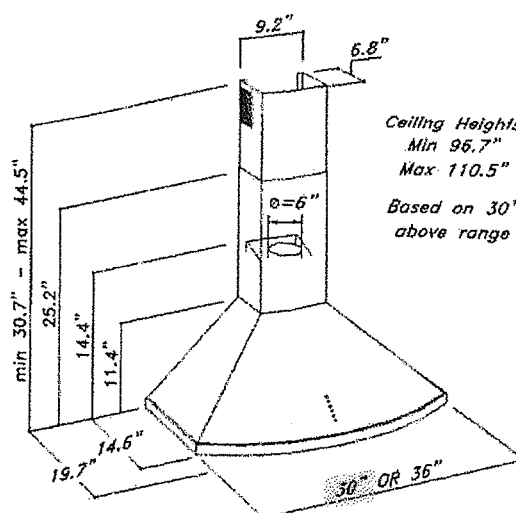


- Open the door slowly, if the door drops when released, increase spring tension. If the door closes when released, decrease tension.
- Adjust both door springs to the same tension.
- Continue moving the spring pin until door is balanced.

SU3



- Motor: **600 cfm**
Aluminium die-cast motor housing
 - Pressure: **480 Pa**
 - Noise level: **63 dBA/4.9 sones**
-
- Lighting: **2x20W halogen lamps**
-
- Control panel: **4 speed push-button + timer + light switch**
-
- grease filter: **anodized aluminium (5+1 layers)**
 - Stainless steel: **AISI 430**



Sirius

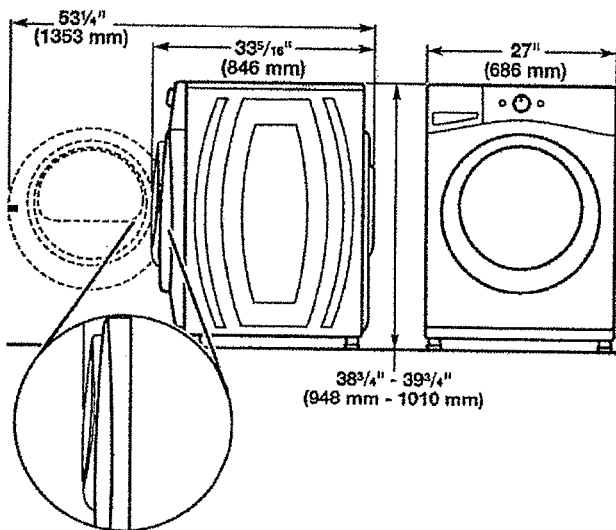


Front-Loading Washer

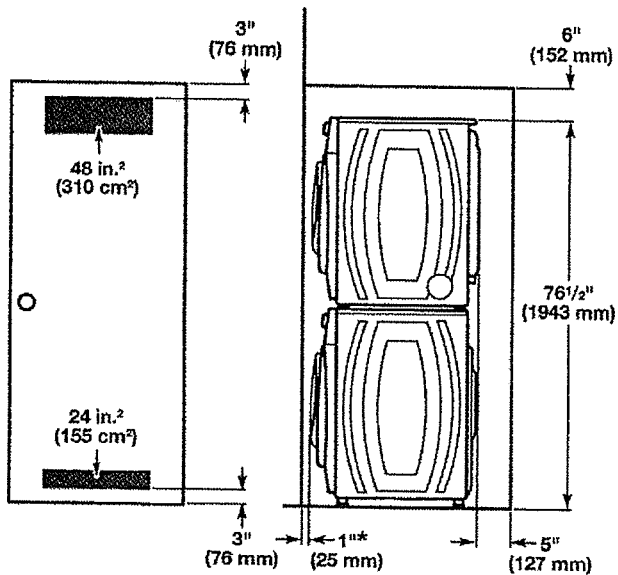
PRODUCT MODEL NUMBERS

WFW7590F, WFW75HEF, WFW90HEF,
WFW92HEF

Washer Dimensions:



Recessed or closet installation -
stacked washer and dryer

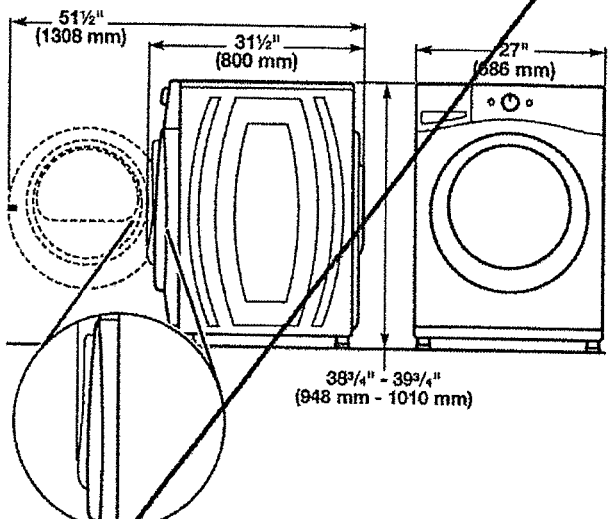


* Add spacing of 1" (25 mm) on all sides of washer/dryer.

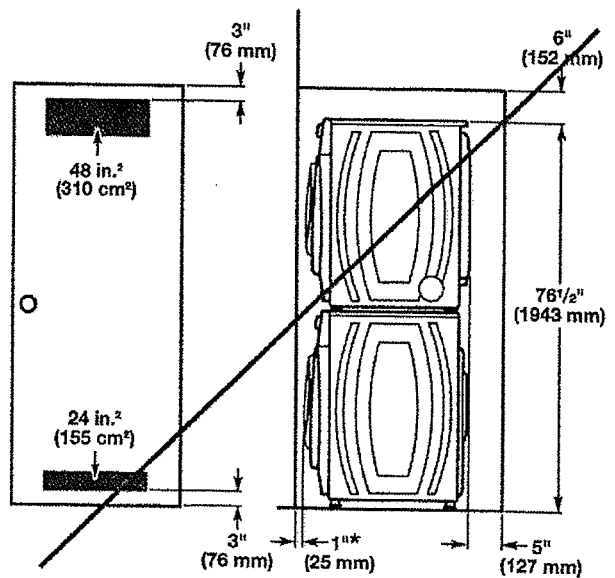
PRODUCT MODEL NUMBERS

WFW7590F, WFW9290F, WFW85HEF

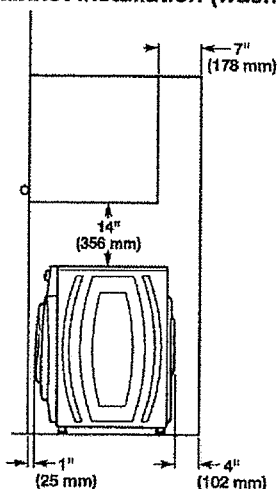
Washer Dimensions:



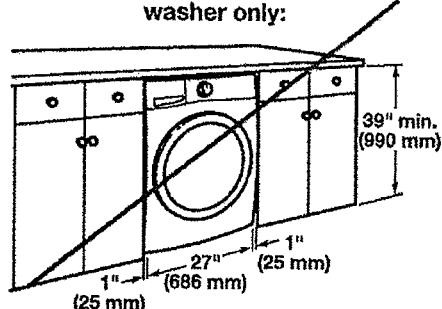
Recessed area or closet installation (washer only):



* Add spacing of 1" (25 mm) on all sides of washer.

Custom cabinet installation (washer only):

** Recommended 4" (102 mm), minimum 1.5" (38 mm)

Undercounter installation - washer only:

All dimensions show recommended spacing allowed, except for closet door ventilation openings which are the minimum required.

For each arrangement, consider allowing more space for ease of installation and servicing, and spacing for companion appliances and clearances for walls, doors, and floor moldings.

Space must be large enough to allow door to fully open. 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.

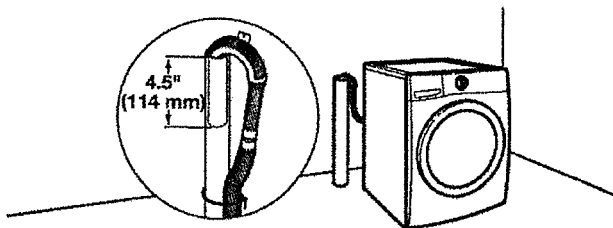
ELECTRICAL REQUIREMENTS

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.

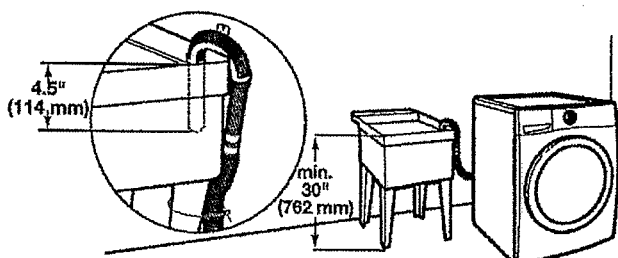
DRAIN SYSTEM

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

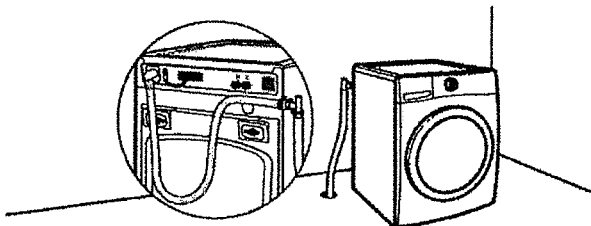
IMPORTANT: To avoid siphoning, only 4.5" (114 mm) of drain hose should be inside standpipe. Always secure drain hose with cable tie.

Floor standpipe drain system

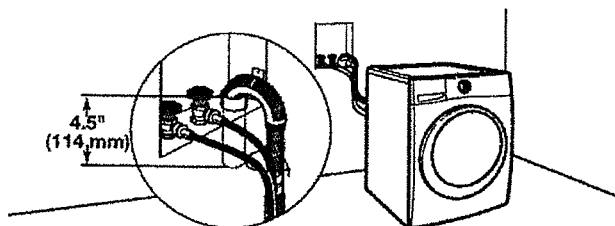
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal. (64 L) per minute. A 1/4" (6 mm) diameter to 1" (25 mm) diameter Standpipe Adapter Kit is available (Part Number 3363920). Top of standpipe must be at least 30" (762 mm) high; install no higher than 96" (2.44 m) from bottom of washer. If you have an overhead sewer and need to pump higher than 96" (2.44 m), a sump pump and associated hardware are needed. See "Alternate Parts".

Laundry tub drain system

Minimum capacity: 20 gal. (76 L). Top of laundry tub must be at least 30" (762 mm) above floor; install no higher than 96" (2.44 m) from bottom of washer.

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. See "Alternate Parts". Minimum siphon break height: 28" (710 mm) from bottom of washer. (Additional hoses may be needed.)

Wall standpipe drain system

See requirements for floor standpipe drain system.

Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice.

Dimensions are for planning purposes only. For complete details, see Installation Instructions packed with product. Specifications subject to change without notice.

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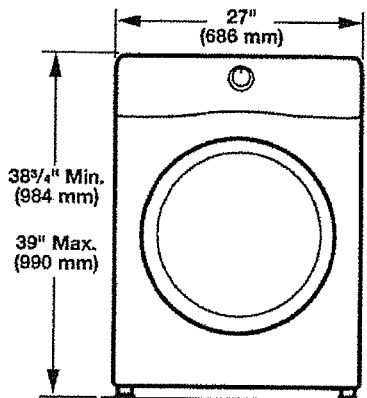


ELECTRIC DRYER

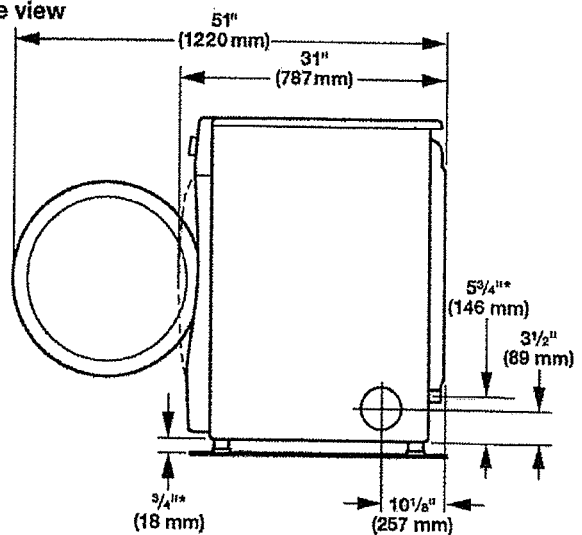
PRODUCT MODEL NUMBERS

WED7505F, WED7540F, WED7590F, WED75HEF,
WED7740F, WED77HEF, WED90HEF, WED92HEF, WED85HEF

Front view

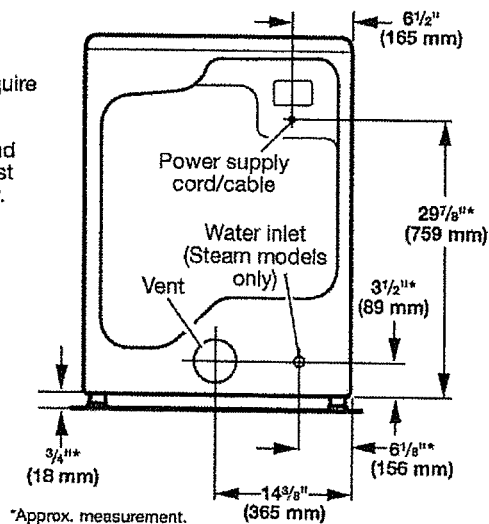


Side view



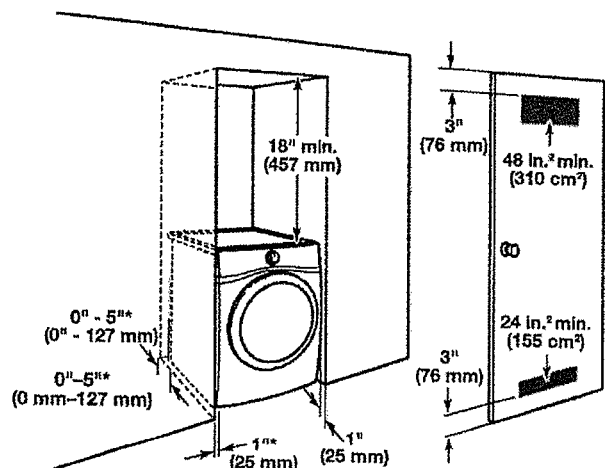
Back view

NOTE: Most installations require a minimum of 5" (127 mm) clearance behind dryer for exhaust vent with elbow. See "Venting Requirements."



*Approx. measurement.

Recommended installation clearances



*0" (0 mm) spacing is allowed for straight-back venting only.
For steam models only, inlet hose must not be kinked.

Spacing for recessed area or closet installation

All dimensions show recommended and minimum 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 should be considered on all sides of the dryer 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.

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INSTALLATION REQUIREMENTS

ELECTRICAL REQUIREMENTS

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. Connect to an individual branch circuit. Do not have a fuse in the neutral or grounding circuit.

WATER (STEAM MODELS ONLY) REQUIREMENTS

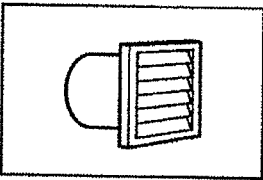
The dryer must be connected to the cold water faucet using new inlet hoses (not supplied). Do not use old hoses. Do not overtighten. Damage to the coupling can result.

VENTING REQUIREMENTS

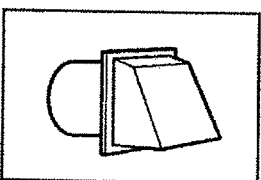
Exhaust venting: Exhaust your dryer to the outside. 4" (102 mm) diameter vent is required. Rigid or flexible metal exhaust vent must be used. Do not use plastic or metal foil vet. Exhaust hood must be at least 12" (305 mm) from the ground or any object that may be in the path of the exhaust.

Exhaust hoods:

Recommended styles:

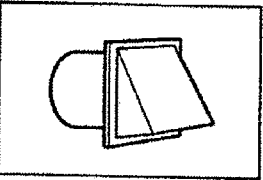


Louvered Hood



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 the following "Vent System Charts" 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 Charts."
- 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.

Standard 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)

Long Vent System Chart		
Number of 90° elbows	Type of vent	Angled hoods
0	Rigid metal	160 ft. (48.8 m)
1	Rigid metal	150 ft. (45.7 m)
2	Rigid metal	140 ft. (42.7 m)
3	Rigid metal	130 ft. (39.6 m)
4	Rigid metal	120 ft. (36.6 m)

To determine if your model has a long vent system, refer to the type code located on the serial number plate in the inner door well. Example: An electric model would be DALV (Long Vent) - ELE - XXXXXX-XXX.

NOTE: For long vent systems, use of box/louvered hoods will improve venting, regardless of length.

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Dimensions are for planning purposes only. For complete details, see Installation instructions packed with product. Specifications subject to change without notice.

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15.5" PEDESTAL INSTALLATION INSTRUCTIONS
For use only with front load washers and dryers
INSTRUCTIONS D'INSTALLATION DU PIÉDESTAL DE 15,5"
Pour utilisation avec les produits suivants seulement
laveuses et sècheuses à chargement par l'avant

Para una versión de estas instrucciones en español, visite www.whirlpool.com

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AVANT L'INSTALLATION DU PIÉDESTAL 11
INSTALLATION DU PIÉDESTAL 12
ACHEVER L'INSTALLATION..... 15

INSTALLATION NOTES

Date of purchase: _____
Date of installation: _____
Installer: _____
Model number: _____
Serial number: _____

NOTES CONCERNANT L'INSTALLATION

Date d'achat : _____
Date d'installation : _____
Installateur : _____
Numéro de modèle : _____
Numéro de série : _____

PEDESTAL SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.
This symbol alerts you to potential hazards that can kill or hurt you and others.
All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING."
These words mean:

▲ DANGER

You can be killed or seriously injured if you don't immediately follow instructions.

▲ WARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

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INSTALLATION REQUIREMENTS

LOCATION REQUIREMENTS

⚠ WARNING



Explosion Hazard

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

Place dryer at least 18 inches (460 mm) above the floor for a garage installation.

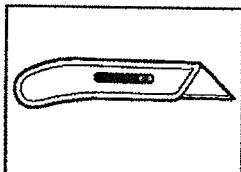
Failure to do so can result in death, explosion, or fire.

NOTE: If the washer/dryer and pedestal assembly are located in a garage, 3" (76 mm) must be added under the pedestal so that the washer/dryer is 18" (458 mm) above the garage floor.

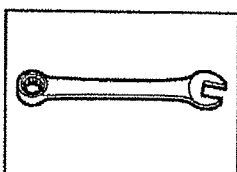
TOOLS AND PARTS

Gather the required tools and parts before starting installation.

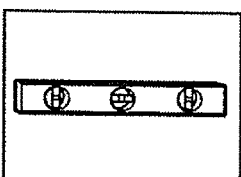
Tools Needed:



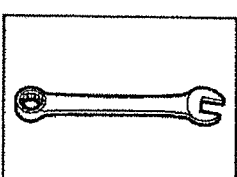
Utility knife



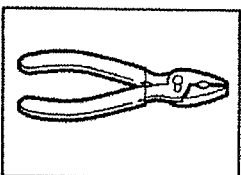
1/4" hex-head ratchet
or open-end wrench



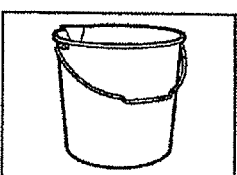
Level



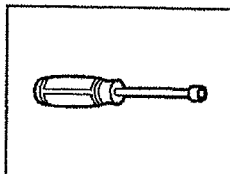
9/16" open-end wrench



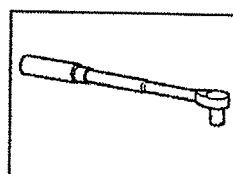
Pliers or slip-joint pliers



Bucket

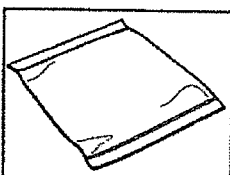


1/4" nut driver

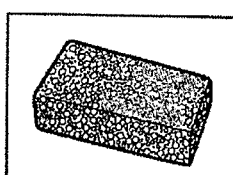


5/16" hex-head ratchet
or nut driver

Additional Items Needed:

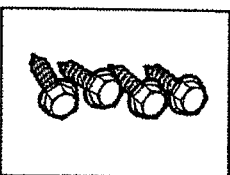


Towel

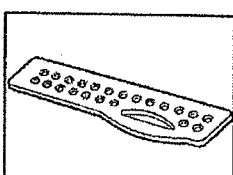


Sponge

Parts Supplied:



Four #12 x 3/4" hex-head
sheet metal screws



Drawer divider

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UNPACKING THE PEDESTAL

Preparing the pedestal for installation

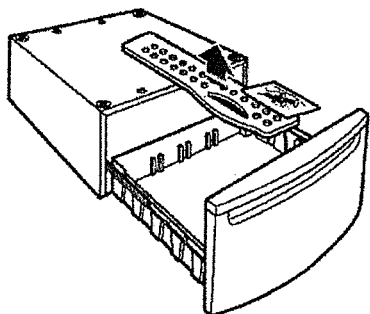
⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and install pedestal.
Failure to do so can result in back or other injury.

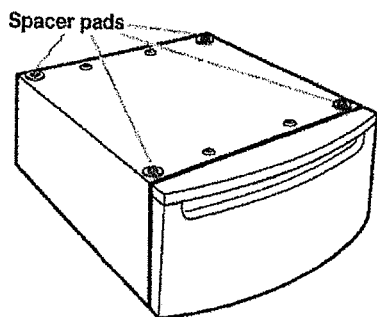
IMPORTANT: Set the pedestal box aside for use during installation.

1. Empty pedestal drawer



Open the pedestal drawer as far as possible and remove the contents. The package contains four #12 x 3/4" hex-head sheet metal screws and a drawer divider.

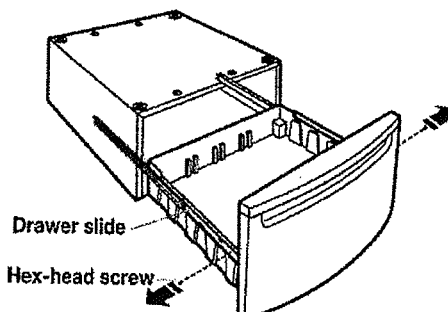
2. Locate spacer pads



The four spacer pads are installed on the top of the pedestal. These pads reduce vibration between the pedestal and the washer/dryer.

NOTE: If your washer/dryer has feet installed, remove them.

3. Remove pedestal drawer



Using a 1/4" nut driver, remove the hex-head screws from both drawer slides and save screws. Remove the drawer from the slides and set aside. Push the slides back into the pedestal.

BEFORE INSTALLING PEDESTAL

IMPORTANT: If your washer and dryer are already installed, they must be uninstalled.

Uninstalling your washer

To avoid possible damage to the washer, the transport bolts on the back of the washer must be in place before installing the pedestal. For more information on transport bolts see, "Remove Transport System" in washer Use and Care Guide.

⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and uninstall washer.
Failure to do so can result in back or other injury.

NOTE: If the washer is to be transported, call your local service center. To avoid suspension and structural damage, your washer must be properly set up for relocation by a certified technician.

1. Turn off the hot and cold water faucets.
2. Unplug the power supply cord.
3. Slowly loosen the fill hoses at the faucets to relieve the water pressure. Use a sponge or towel to absorb the released water.
4. Remove the "HOT" and "COLD" fill hoses from the back of the washer. Drain the water from the hoses into a bucket.
5. Remove the drain hose from the standpipe or laundry tub and drain any water remaining in the hose into a bucket.
6. Pull the washer away from the wall so that you will have enough space for the installation.

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Uninstalling your electric dryer

⚠ WARNING



Electrical Shock Hazard

Disconnect power before servicing.
Replace all parts and panels before operating.
Failure to do so can result in death or electrical shock.

⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and uninstall dryer.
Failure to do so can result in back or other injury.

1. Unplug the power supply cord or disconnect wiring if dryer is direct wired.
2. Pull the dryer away from the wall enough to loosen the vent clamp. Loosen the clamp and gently remove the exhaust vent from the dryer exhaust outlet.
3. Pull the dryer away from the wall so that you will have enough space for the installation.

Uninstalling your gas dryer

⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and uninstall dryer.
Failure to do so can result in back or other injury.

1. Unplug the power supply cord.
2. Turn off the gas supply.
3. Pull the dryer away from the wall enough to loosen the vent clamp. Loosen the clamp and gently remove the exhaust vent from the dryer exhaust outlet.
4. Disconnect the flexible gas supply line from the dryer. Put a piece of tape over the open ends of the gas line connection fittings.
5. Pull the dryer away from the wall so that you will have enough space for the installation.

Installation of new washer/dryer

⚠ WARNING

Excessive Weight Hazard

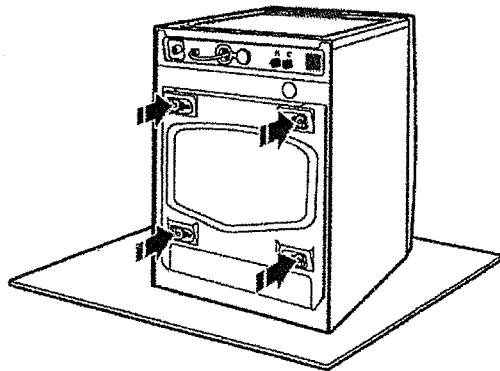
Use two or more people to move and install washer/dryer.
Failure to do so can result in back or other injury.

1. Unpack the washer/dryer and move close to the intended installation location.

INSTALLING THE PEDESTAL

Installing the pedestal on the washer

Confirm transport bolts are in place



Locate the transport bolts on rear of washer. Transport bolts must remain in washer before pedestal can be installed. For more information on transport bolts see, "Remove Transport System" in washer Use and Care Guide.

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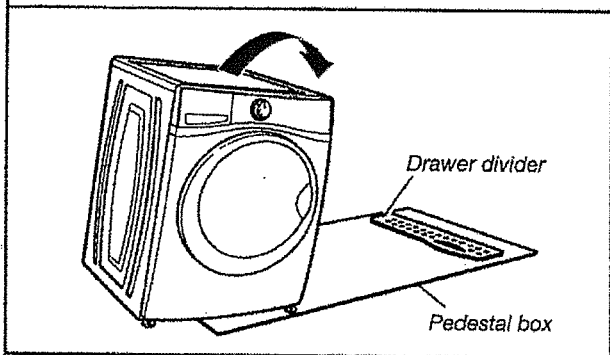
⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and install washer/dryer.

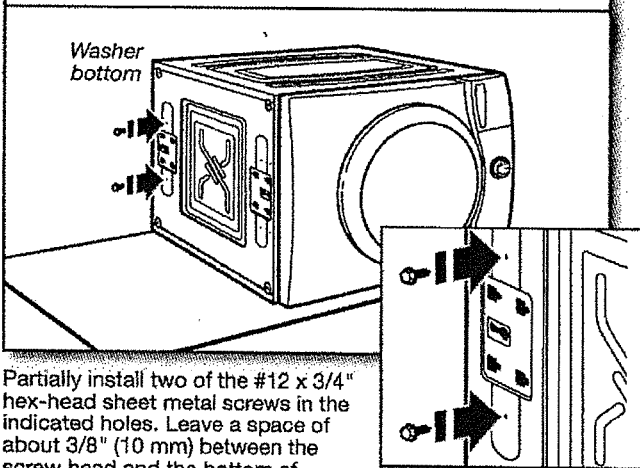
Failure to do so can result in back or other injury.

1. Place washer on its side



To avoid floor damage and ease installation and handling, unfold the empty pedestal box flat and place it next to the washer. Position the drawer divider so that it will be near the top of the washer, as shown. Gently tip the washer on its side so the washer is resting on the drawer divider.

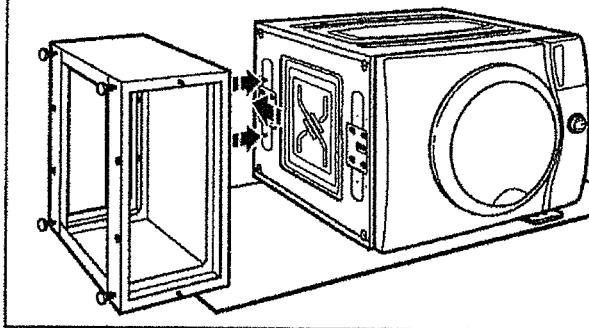
2. Prepare the washer



Partially install two of the #12 x 3/4" hex-head sheet metal screws in the indicated holes. Leave a space of about 3/8" (10 mm) between the screw head and the bottom of the washer.

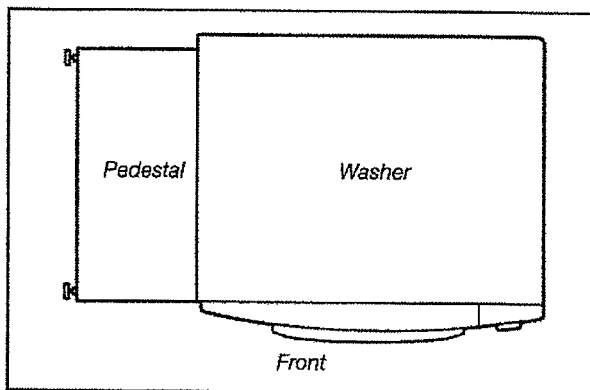
NOTE: If your washer has leveling feet installed, remove them.

3. Attach pedestal to washer



Move the pedestal against the washer bottom. The front of the pedestal cabinet should align with the washer cabinet as shown below.

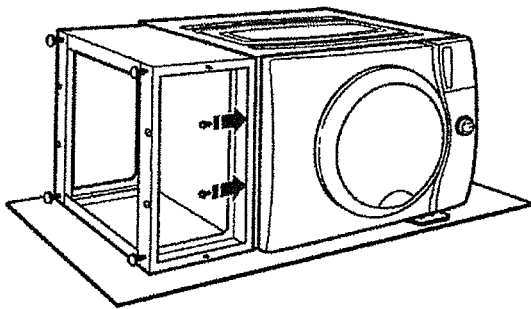
Slide the pedestal's keyhole slots over the lower two partially installed screws.



View from above

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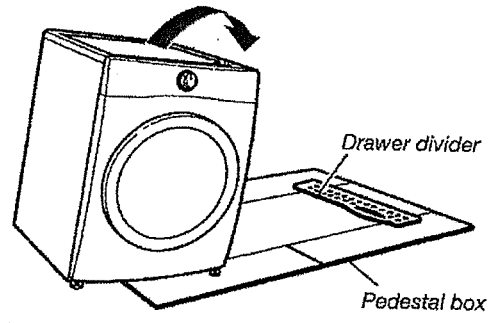
4. Secure pedestal to washer



Position the pedestal toward the front of the washer and install the two remaining hex-head sheet metal screws. Do not tighten completely. Now proceed to "Complete the pedestal installation".

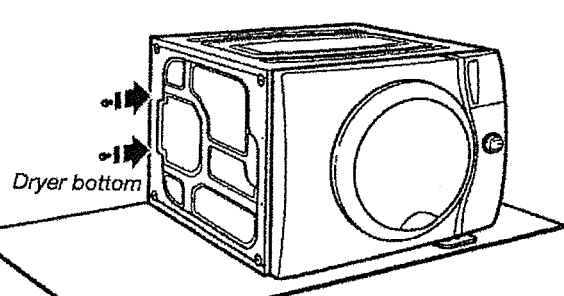
Installing the pedestal on the dryer

1. Place dryer on its side



To avoid floor damage and ease installation and handling, unfold the empty pedestal box flat and place it next to the dryer. Position the drawer divider so that it will be near the top of the dryer, as shown. Gently tip the dryer on its side so the dryer is resting on the drawer divider.

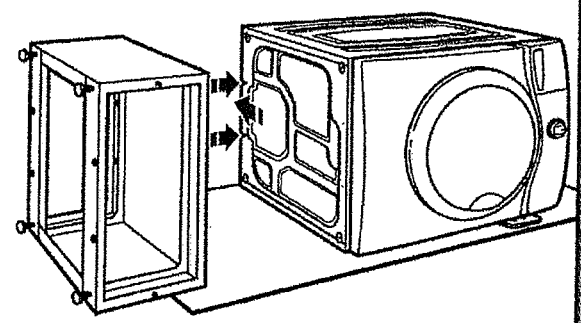
2. Prepare the dryer



Partially install two of the #12 x 3/4" hex-head sheet metal screws in the indicated holes. Leave a space of about 3/8" (10 mm) between the screw head and the bottom of the dryer.

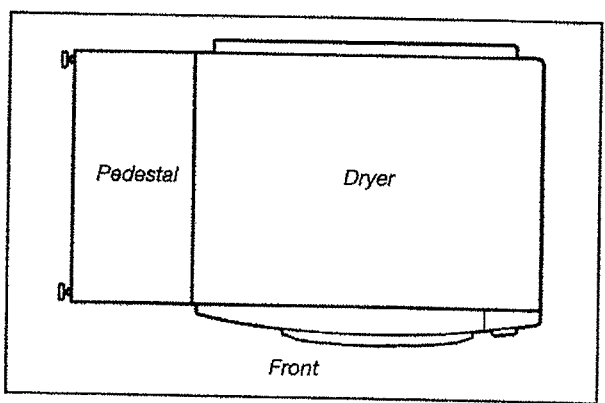
NOTE: If your dryer has leveling feet installed, remove them. Do not install the feet that came with the new dryer.

3. Attach pedestal to dryer



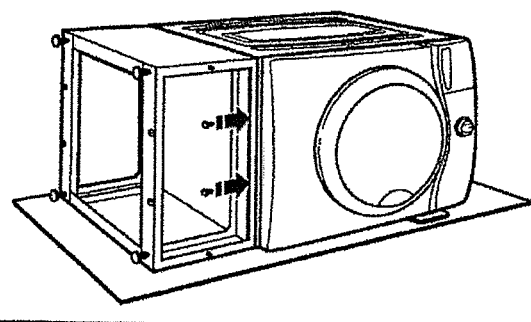
Move the pedestal against the dryer bottom. The front of the pedestal cabinet should align with the dryer cabinet as shown below.

Slide the pedestal's keyhole slots over the lower two partially installed screws.



View from above

4. Secure pedestal to dryer

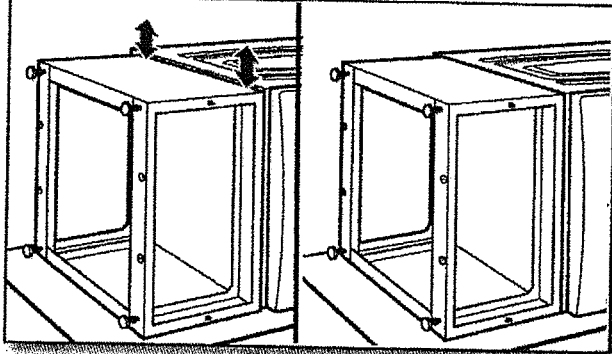


Position the pedestal toward the front of the dryer and install the two remaining hex-head sheet metal screws. Do not tighten completely. Now proceed to "Complete the pedestal installation".

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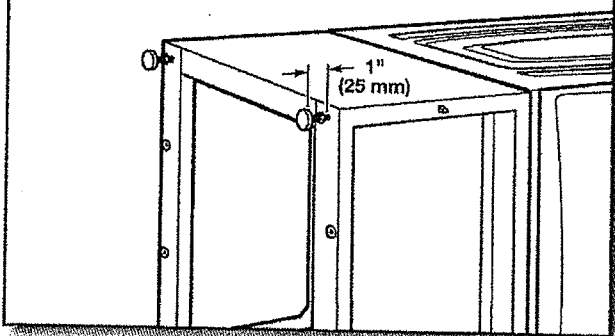
COMPLETE THE INSTALLATION

1. Align sides of pedestal



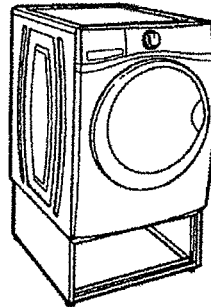
Align the sides of the pedestal so that they are even with the sides of the washer/dryer. Reach inside the pedestal opening and securely tighten all four pedestal screws.

2. Prepare pedestal feet



Using a 1/4" hex head ratchet or open-end wrench, lower the feet approximately 1" (25 mm) away from the bottom of the pedestal.

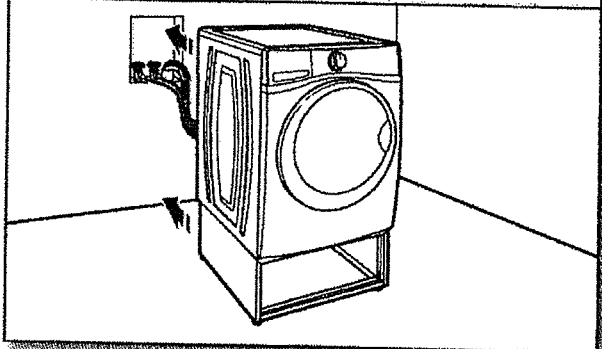
3. Stand the washer/dryer upright



Tip the washer/dryer back to its upright position. Remove any remaining packaging material. Set the pedestal box aside for use if installing another pedestal. Once both the washer and dryer have been installed, dispose of/recycle all packaging material.

Level the washer/dryer

1. Move close to final location

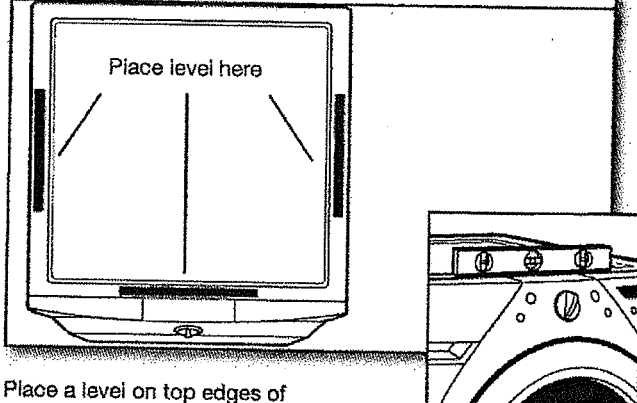


Follow the installation instructions that came with your model to finish installing or reinstalling your washer/dryer (i.e., hoses, vents, etc.).

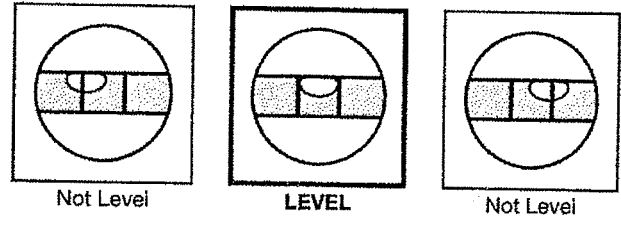
NOTE: Be sure to remove the transport bolts from the back of the washer.

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2. Check levelness of washer/dryer

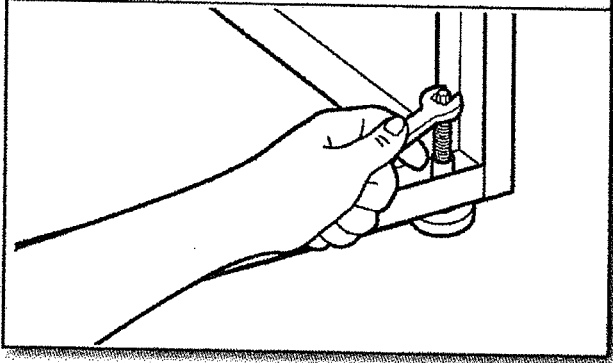


Place a level on top edges of washer/dryer, checking each side and front. Rock washer/dryer back and forth to make sure all four feet make solid contact with floor.



If not level, adjust pedestal feet up or down, repeating as necessary.

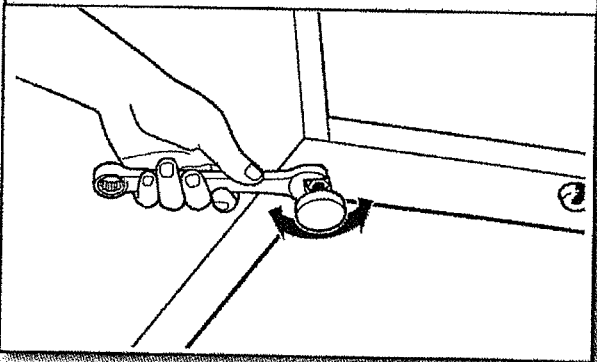
3. Adjust pedestal feet



Locate the 1/4" hex-head screws on the top of each pedestal foot. Reach inside the pedestal and use a 1/4" hex-head ratchet or open-end wrench to adjust the feet up or down as needed, to level the washer/dryer.

NOTE: Make sure all four pedestal feet are in solid contact with the floor.

4. Securely tighten jam nuts

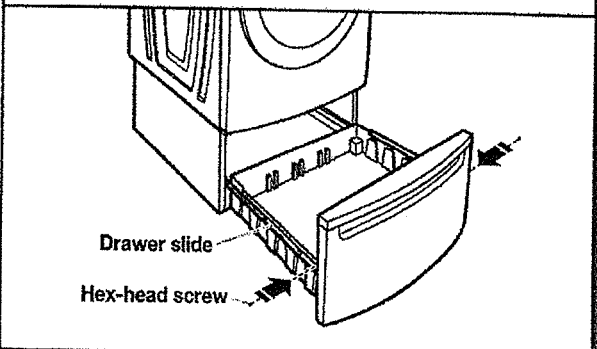


When the washer/dryer is level, use a 9/16" open-end wrench to securely tighten all four jam nuts against the pedestal.

IMPORTANT: The jam nuts must be tightened to avoid vibration.

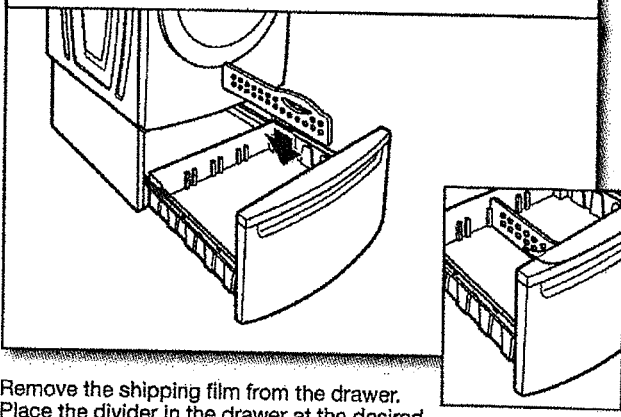
Reinstall pedestal drawer

1. Reassemble pedestal drawer



Pull both drawer slides out and reassemble the drawer to the drawer slides with the two hex-head screws.

2. Place drawer divider in drawer



Remove the shipping film from the drawer. Place the divider in the drawer at the desired location. Close the drawer.

NOTE: Use of the divider is optional.