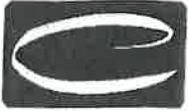


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Sales Representatives	P.O.#	Terms	Prov.Tax #	Customer #	Quote #
F8 WAYNE W 18,7	LOT 6	NET 30 DAYS		GO481	1901238-01
Quantity	Shipping Location	Date Quoted	Date Required		Document Type
Quoted	WOODBIDGE WHSE	09 MAY 17	15 JUN 17		SALES PROPOSAL
Model / Description	Price	Extension			
1 KRFC302EPA KITCHEN AID 22CUFT FRENCH DOOR B/M 36", COUNTER DEPTH FRIGE PANEL READY					
1 KCGS556ESS KITCHENAID 36" GAS COOKTOP SS					
1 KOCE500ESS KITCHEN AID 30" COMBO,MICRO/WALLOVEN SS					
1 KDTE204EPA KITCHENAID DISHWASHER FULLY INTEGRATED CUSTOM PANELS REQ'D					
1 BH234SLDSS VENT A HOOD WALLMOUNT LINER 36" HOOD HALOGEN LIGHTING W/ DUAL BLOWER 600CFM					
1 WFW85HEFC WHIRLPOOL FRONTLOAD WASHER CHROME SHADOW 5.2 CUFT 11 CYCLES, SS DRUM					
1 YWED85HEFC WHIRLPOOL 7.4CUFT DUET DRYER 7 CYCLES CHROME SHADOW					
2 48372 EZ FLO STAINLESS STEEL BRAIDED 6" WASHING MACHINE FILL HOSE					
1 INSTALLATION HOOKUP INSTALLATION - HOOKUP WATERLINE TO FRIDG INCLUDES INSTALL PANELS & HARDWARE					
1 INSTALLATION- C/TOP INSTALLATION COOK TOP					
1 INSTALLATION-W/OVEN INSTALLATION WALL OVEN					
1 INSTALLATION/H/FAN INSTALLATION OF HOOD FAN					
1 INSTALLATION/DISH INSTALLATION OF DISHWASHER					
1 INSTALLATION LAUNDRY INSTALLATION LAUNDRY					
SUBTOTAL					
PST					
DEL/FUEL S/C					
HST					
TOTAL					

"Quote Valid for 15 Days from Quote Date"

Page: 1 of 2

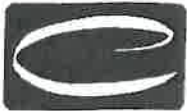
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LOT 163

**APPL
1 OF 28**



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Ship To: ZANCOR HOMES (INNISFIL) LTD.
NEW PURCHASER
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INNISFIL
ON L9L 9L9

LOT 163

**SALES ORDER
QUOTATION**

905-738-7010

Sales Representatives		P.O.#	Terms	Prov.Tax #	Customer #	Quote #
F8 WAYNE W 18,7		LOT 6	NET 30 DAYS		GO481	1901238-01
		Shipping Location	Date Quoted	Date Required	Document Type	
		WOODBIDGE WHSE	09 MAY 17	15 JUN 17	SALES PROPOSAL	
Quantity Quoted	Model / Description				Price	Extension
1	PFA PACKAGE FREIGHT ALLOWANCE INCLUDED					
1	BA FRIDGE BASE CONTRACT BUILDERS ALLOW FRIDGE BASE					
1	BA RANGE BASE CONTRACT BUILDERS ALLOW RANGE BASE					
1	BA D/W BASE CONTRACT BUILDERS ALLOW D/W BASE					
1	BA WASHER BASE CONTRACT BUILDERS ALLOW WASHER BASE					
1	BA DRYER BASE CONTRACT BUILDERS ALLOW DRYER BASE					
1	BA HOSES BA HOSES					
1	BA BUILDERS ALLOWANCE CREDIT FOR INSTALL STANDARD PACKAGE					
23						

"Quote Valid for 15 Days from Quote Date"

Page: 2 of 2

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LOT 163

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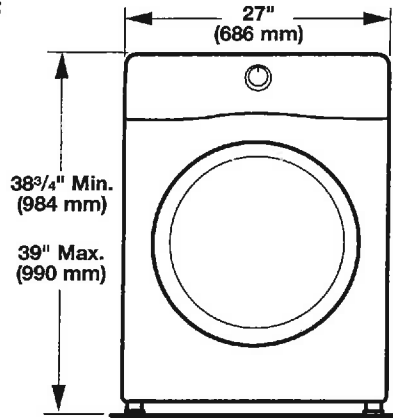
Electric Dryer

PRODUCT MODEL NUMBERS

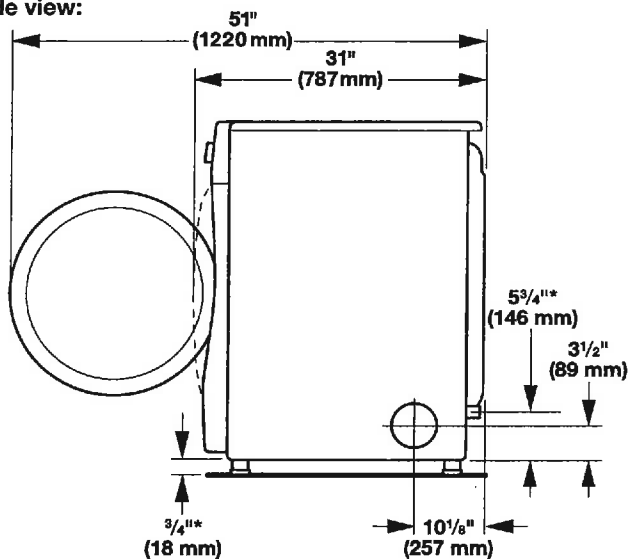
WED7505F, WED75HEF, WED7740F, WED77HEF, WED8540F,
WED85HEF, WED90HEF, WED92HEF

Dryer Dimensions

Front view:

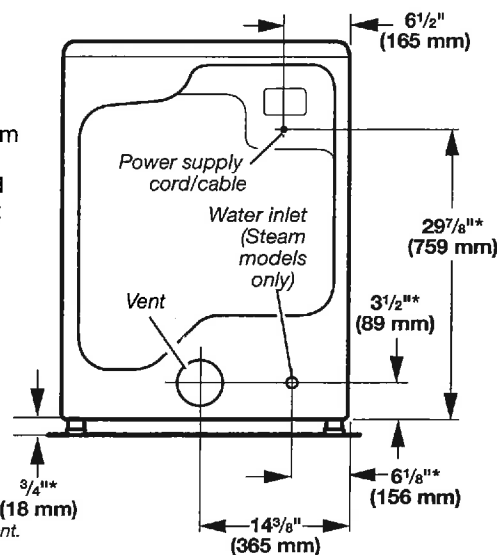


Side view:



Back view:

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



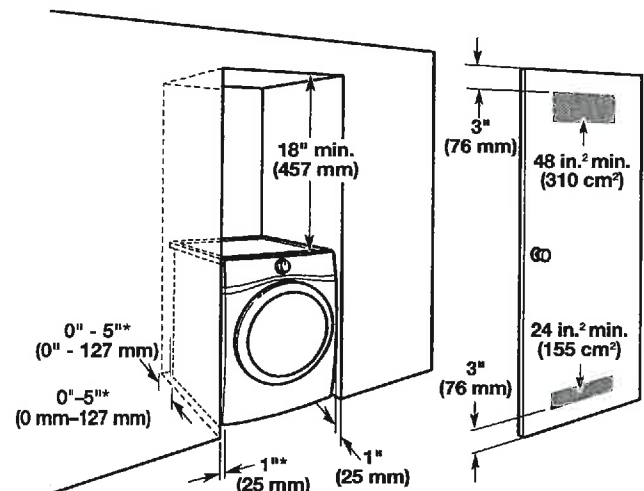
*Approx. measurement.

Installation 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, floor moldings, and dryer venting.
- 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.

Recommended installation clearances (dryer only):



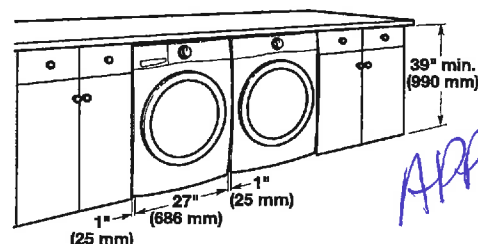
*0" (0 mm) spacing is allowed for straight-back venting only. For steam models only, inlet hose must not be kinked.

Minimum installation clearances (dryer only):

	Front	Sides	Rear	Top
Recessed	NA	0" (0 mm)	0" (0 mm)**	0" (0 mm)
Closet	NA	0" (0 mm)	0" (0 mm)**	0" (0 mm)
Under Counter	NA	1" (25 mm)	0" (0 mm)**	0" (0 mm)

**0" (0 mm) spacing is allowed for straight-back venting only.

Custom under counter installation:



W10868947A
10/2016

APPL. 30F 28
LOT 163 INN

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. Do not use an extension cord.

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 vent. Exhaust hood must be at least 12" (305 mm) from the ground or any object that may be in the path of the exhaust.

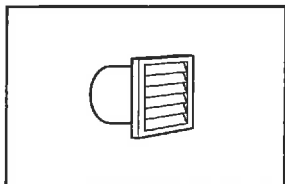
WARNING: To reduce the risk of fire, this dryer **MUST BE EXHAUSTED OUTDOORS.**

IMPORTANT: Observe all governing codes and ordinances. Dryer exhaust must not be connected into any gas vent, chimney, wall, ceiling, attic, crawlspace, or a concealed space of a building. Only rigid or flexible metal vent shall be used for exhausting.

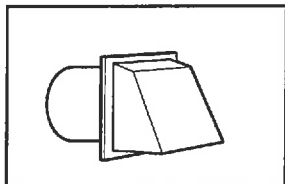
- Only a 4" (102 mm) heavy metal exhaust vent and clamps may be used.
- Do not use plastic or metal foil vent.

Exhaust hoods:

Recommended Styles:

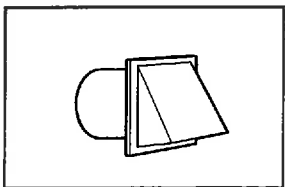


Louvered Hood



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."

Exhaust systems longer than those specified will:

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

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

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 – XXXXXXX-XXX.

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

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

APPL
4 OF 28

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

LOT131NN

Bottom Mount Refrigerator

PRODUCT MODEL NUMBERS

KRFC302E

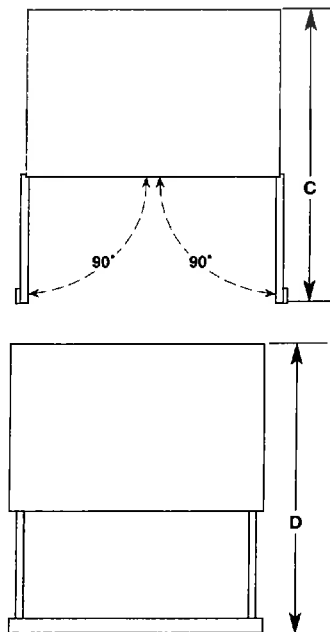
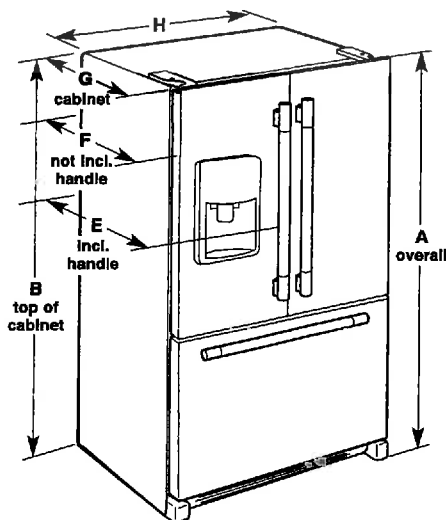
Electrical: A 115 volt, 60 Hz, AC only 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator and approved accessories be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

Water: A cold water supply with water pressure of between 35 and 120 psi (241 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:

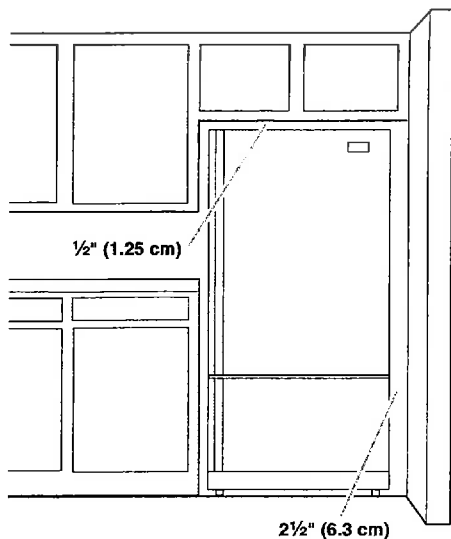
IMPORTANT: The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 35 and 120 psi (241 and 827 kPa).

PRODUCT DIMENSIONS



Model Size	Height - Overall "A"	Height - Top of Cabinet "B"	Depth - Doors Open 90° "C"	Depth - Drawer Open "D"	Depth - With Handles "E"	Depth - Without Handles "F"	Depth - Cabinet Only "G"	Width - Cabinet "H"
21.9	72" (182.9 cm)	71 1/8" (181.3 cm)	44 1/8" (112.1 cm)	45 1/4" (114.9 cm)	30 1/4" (76.8 cm)	27 3/4" (70.5 cm)	24 5/8" (62.5 cm)	35 3/4" (90.8 cm)

LOCATION REQUIREMENTS



IMPORTANT: This refrigerator is designed for indoor, household use only.

To ensure proper ventilation for your refrigerator, allow for 1/2" (1.25 cm) of space on each side and at the top. Allow for 1" (2.54 cm) of space behind the refrigerator. If your refrigerator has an ice maker, allow extra space at the back for the water line connections. When installing your refrigerator next to a fixed wall, leave 2 1/2" (6.3 cm) minimum on the hinge side (some models require more) to allow for the door to swing open.

NOTE: This refrigerator is intended for use in a location where the temperature ranges from a minimum of 55°F (13°C) to a maximum of 110°F (43°C). The preferred room temperature range for optimum performance, which reduces electricity usage and provides superior cooling, is between 60°F (15°C) and 90°F (32°C). It is recommended that you do not install the refrigerator near a heat source, such as an oven or radiator.

APPC
5 OF 28

LOT 1631NW

KitchenAid® 27" (68.6 cm) and 30" (76.2 cm) Electric Built-In Microwave/Oven Combination

PRODUCT MODEL NUMBERS

KEMS309E

KOCE500E

KOCE507E

ELECTRICAL CONNECTION

If codes permit and a separate ground wire is used, it is recommended that a qualified electrical installer determine that the ground path and the wire gauge are in accordance with local codes.

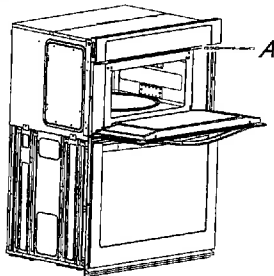
Check with a qualified electrical installer if you are not sure the oven is properly grounded.

This oven must be connected to a grounded metal, permanent wiring system.

Be sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/NFPA 70-latest edition or CSA Standards C22.1-94, Canadian Electrical Code, Part 1 and C22.2 No. O-M91-latest edition, and all local codes and ordinances.

To properly install your oven, you must determine the type of electrical connection you will be using and follow the instructions provided for it here.

- Oven must be connected to the proper electrical voltage and frequency as specified on the model/serial/rating plate. See the following illustration.



A. Model/serial/rating plate

- Models rated from 7.3 to 9.6 kW at 240 volts (5.4 to 7.4 kW at 208 volts) require a separate 40-amp circuit. Models rated at 4.8 kW and below at 240 volts (3.6 kW and below at 208 volts) require a separate 30-amp circuit.
- A circuit breaker is recommended.
- Connect directly to the fused disconnect (or circuit breaker box) through flexible, armored or nonmetallic sheathed, copper cable (with grounding wire). See "Make Electrical Connection" section.
- Flexible conduit from the oven should be connected directly to the junction box.
- Do not cut the conduit. The length of conduit provided is for serviceability of the oven.
- A UL listed or CSA approved conduit connector must be provided.
- If the house has aluminum wiring, follow the procedure below:
 - Connect a section of solid copper wire to the pigtail leads.
 - Connect the aluminum wiring to the added section of copper wire using special connectors and/or tools designed and UL listed for joining copper to aluminum.

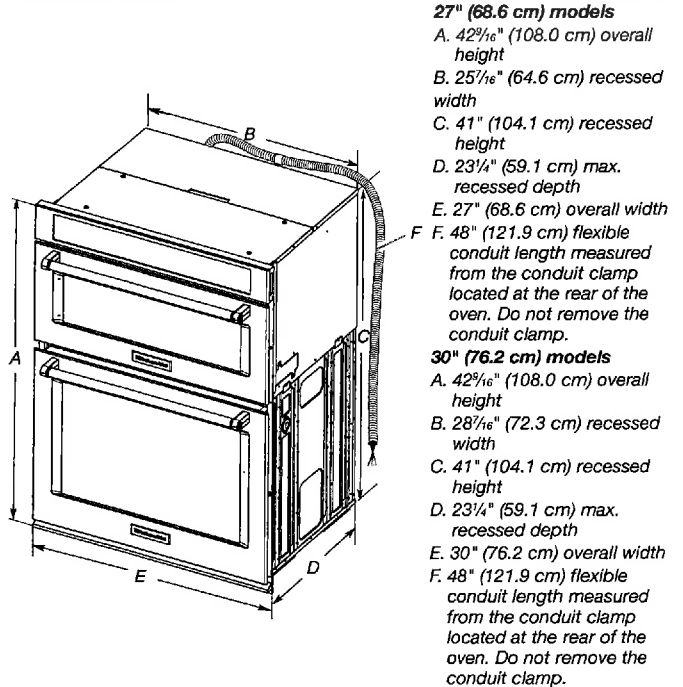
Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry accepted wiring practices.

For power requirements, refer to the following table.

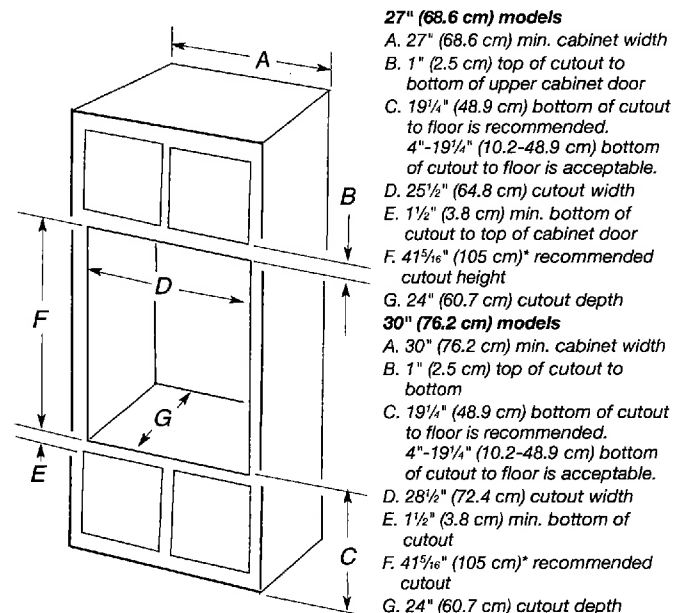
Model	Voltage	Amperage (L1)*	Amperage (L2)*	Rating (W)
KOCE507E/KOCE500E	120/240	32	30	8000
KOCE507E/KOCE500E	120/208	30	28	6600

*Amperage values noted above are for information purposes only: the units are rated in watts.

PRODUCT DIMENSIONS



Cabinet Dimensions



* NOTE: The cabinet height can be between 41" (104.1 cm) and 41¹/₂" (105.6 cm) for microwave/oven combination.

APPL
6 of 28

COT 163 / NW

Undercounter Dishwasher

PRODUCT MODEL NUMBERS

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

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

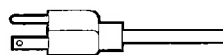
If direct wiring dishwasher: Use flexible, armored or nonmetallic, sheathed copper wire with grounding wire that meets the wiring requirements for your home and local codes and ordinances.



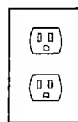
Use a UL Listed or CSA Approved conduit connector.

If connecting dishwasher with a power supply cord:

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



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



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

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

Use a 90° elbow with 3/4" hose connection with rubber washer (part number W10273460). Do not solder within 6" (15.2 cm) from water inlet valve.

Drain Requirements: A new drain hose is supplied with your dishwasher. If this is not long enough, use a new drain hose with a maximum length of 12' (3.7 m) (Part No. 3385556) that meets all current AHAM/IAPMO test standards, is resistant to heat and detergent, and fits the 1" (2.5 cm) drain connector of the dishwasher.

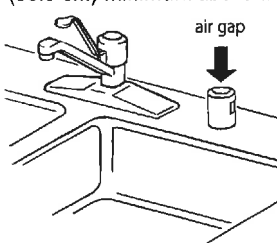
Make sure to connect the drain hose to waste tee or disposer inlet above drain trap in house plumbing and 20" (50.8 cm) minimum above the floor. It is recommended

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

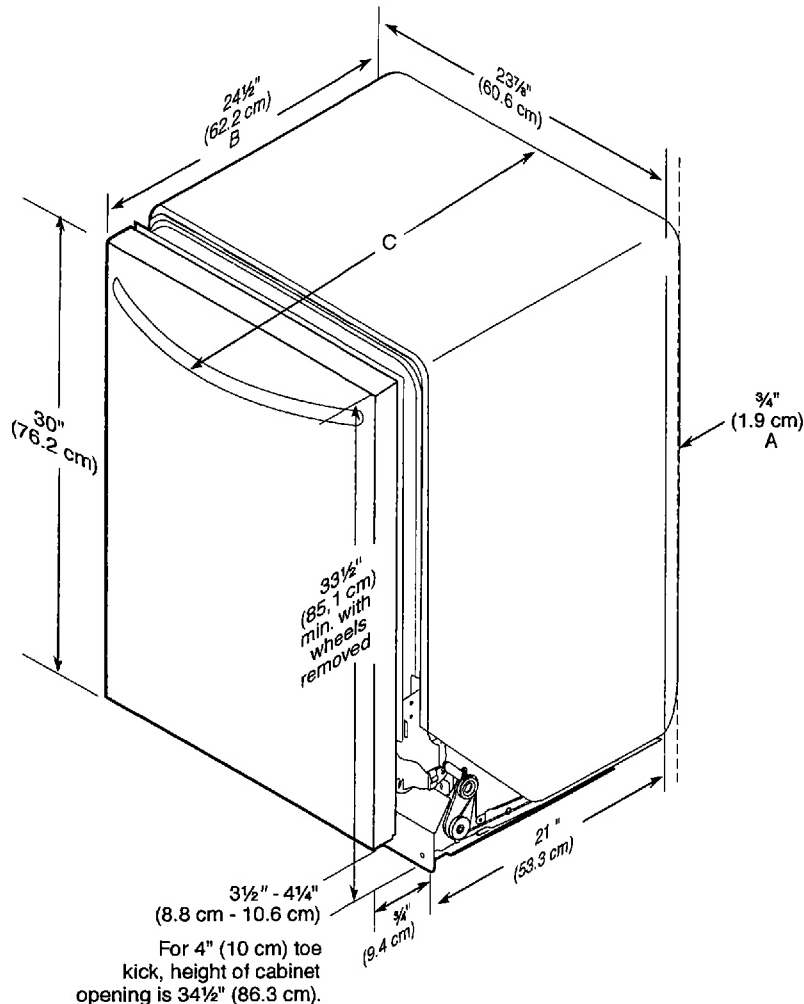
Make sure to use an air gap if the drain hose is connected to house plumbing lower than 20" (50.8 cm) above subfloor or floor.

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

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



PRODUCT DIMENSIONS



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

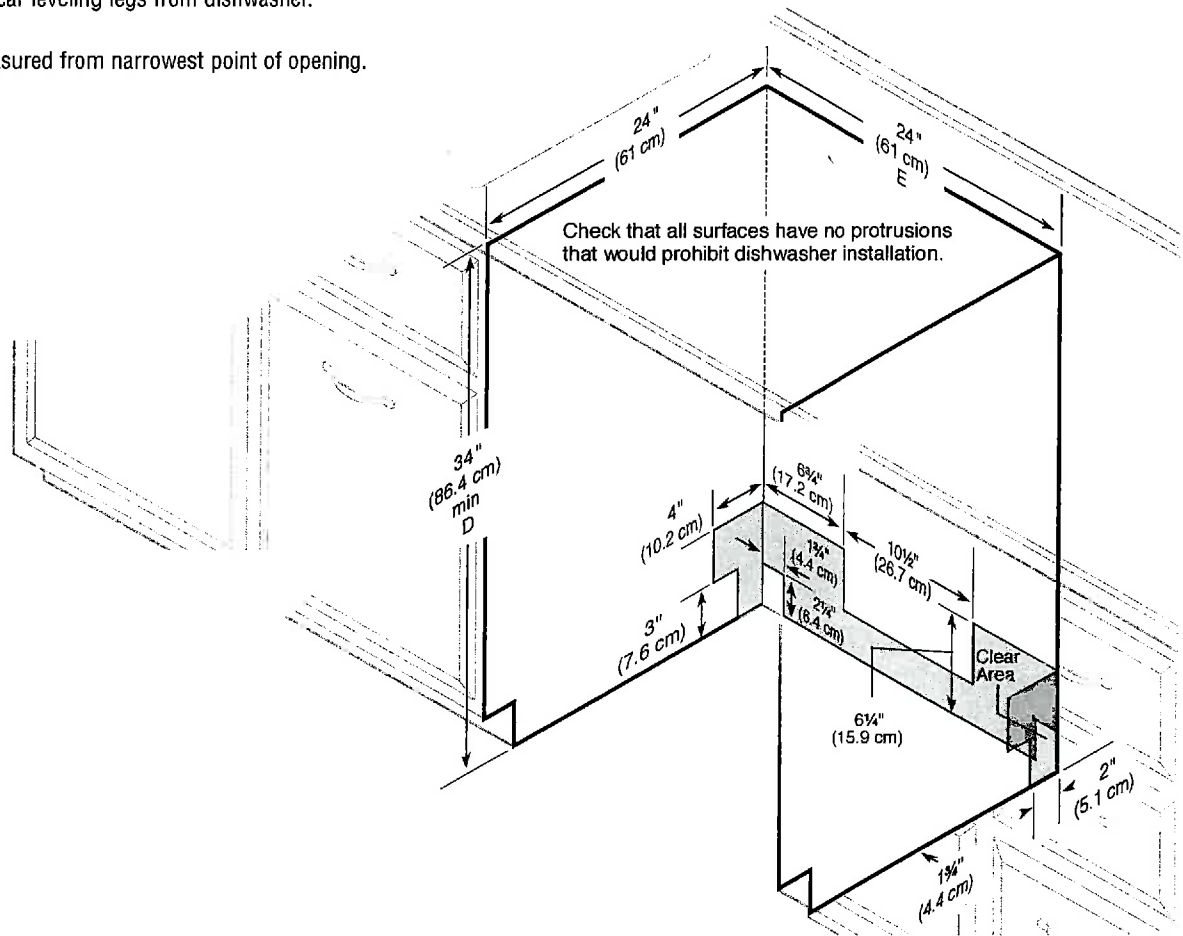
APPL
7 OF 28

CABINET CUTOUT DIMENSIONS

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

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

****Minimum, measured from narrowest point of opening.**



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LOT 163/NN

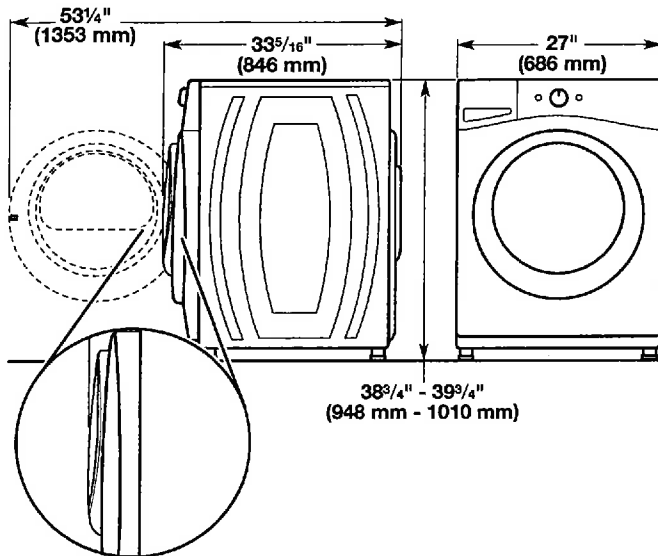


Front-Loading Washer

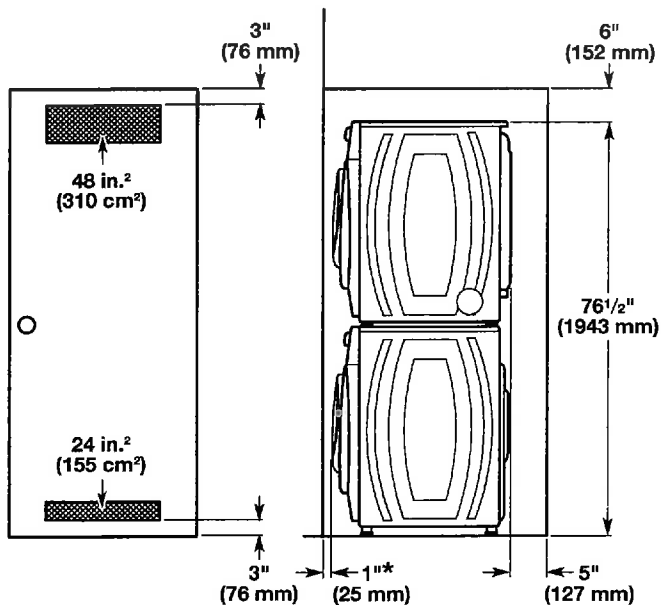
PRODUCT MODEL NUMBERS

WFW75HEF, WFW85HEF,
WFW90HEF, WFW92HEF

Washer Dimensions:



Recessed or closet installation -
stacked washer and dryer

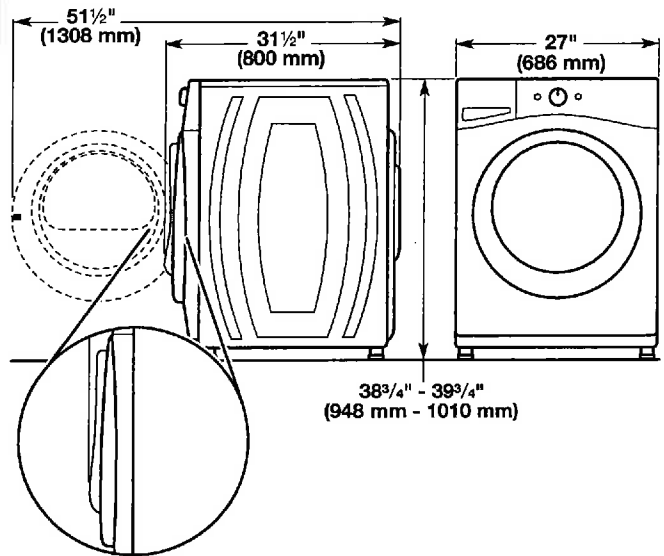


* Add spacing of 1" (25 mm) on all sides of washer/dryer.

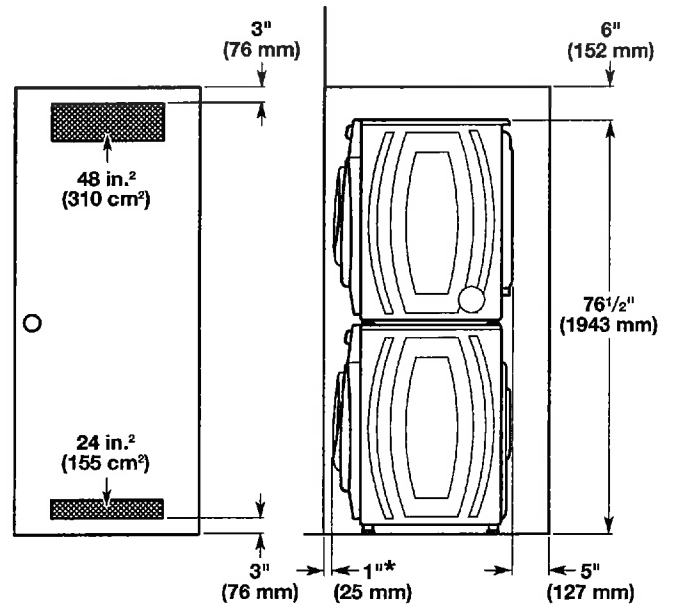
PRODUCT MODEL NUMBERS

WFW7590F, WFW9290F,

Washer Dimensions:



Recessed area or closet installation (washer only):

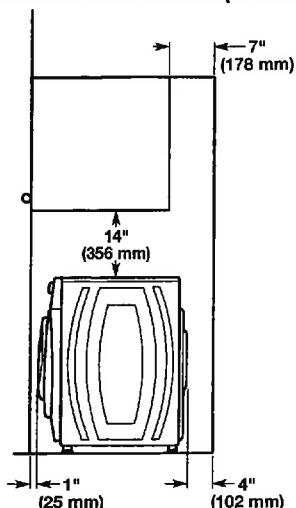


* Add spacing of 1" (25 mm) on all sides of washer.

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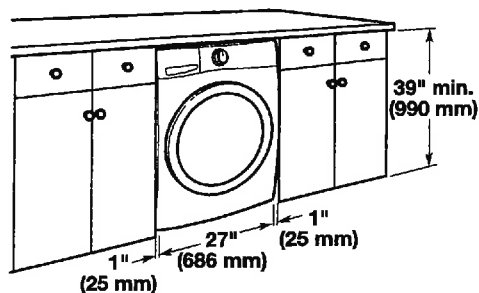
APPL 28
LOT 163 NN

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

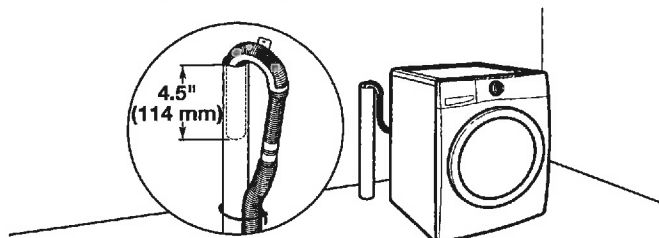
A 120 volt, 60 Hz., AC only, 15- or 20-amp, fused electrical supply is required. A time-delay fuse or circuit breaker is recommended. It is recommended that a separate circuit serving only this appliance be provided.

DRAIN SYSTEM

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

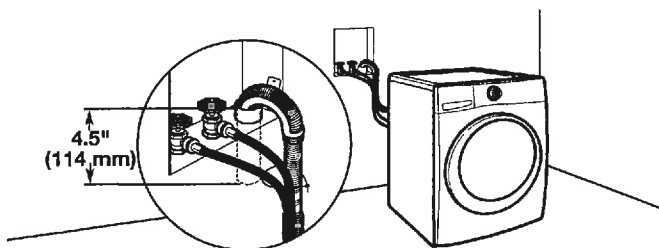
IMPORTANT: To avoid siphoning, only 4.5" (114 mm) of drain hose should be inside standpipe. Always secure drain hose with cable tie.

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".

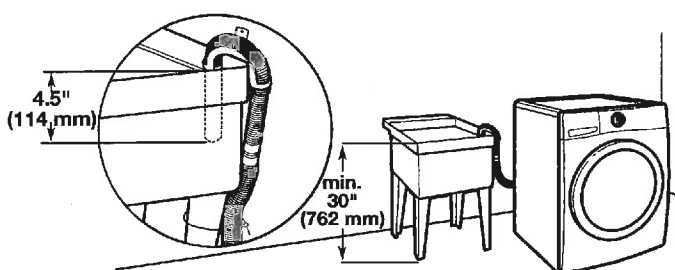
Wall standpipe drain system



See requirements for floor standpipe drain system.

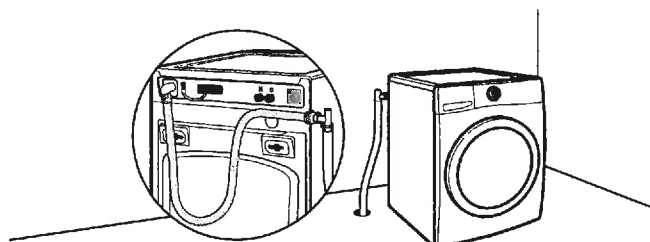
Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice.

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.)

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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WOT 1631NN

30" (76.2 CM) AND 36" (91.4 CM) GAS BUILT-IN COOKTOP

PRODUCT MODEL NUMBERS

KCGS350E	KCGS950E	MGC9530D	WCG75US0D
KCGS356E	KCGS956E	MGC9536D	WCG97US0D
KCGS550E	MGC7430D	WCG51US0D	WCG97US6D
KCGS556E	MGC7536D	WCG51US6D	

GAS SUPPLY REQUIREMENTS

Type of Gas

Natural Gas:

- This cooktop is factory set for use with Natural gas. If converting to LP gas, see the "LP Gas Conversion" instructions provided in the package containing literature. The model/serial rating plate located on the underside of the cooktop base has information on the types of gas that can be used. If the types of gas listed do not include the type of gas available, check with the local gas supplier.

LP Gas Conversion:

Conversion must be done by a qualified service technician.

No attempt shall be made to convert the cooktop from the gas specified on the model/serial rating plate for use with a different gas without consulting the serving gas supplier. See the Gas Conversion instructions provided in the package containing literature.

Gas Supply Line

- Provide a gas supply line of $\frac{3}{4}$ " (1.9 cm) rigid pipe to the cooktop location. A smaller size pipe on longer runs may result in insufficient gas supply. Pipe-joint compounds that resist the action of LP gas must be used. Do not use TEFLON[®] tape. With LP gas, piping or tubing size should be $\frac{1}{2}$ " minimum. Usually, LP gas suppliers determine the size and materials used in the system.

Flexible metal appliance connector:

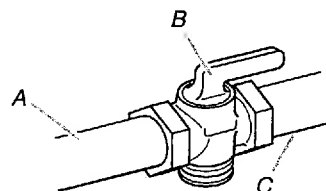
- If local codes permit, use a $\frac{1}{2}$ " or $\frac{3}{4}$ " I.D. flexible stainless steel tubing gas connector, designed by CSA to connect the cooktop to the rigid gas supply line.



- A $\frac{1}{2}$ " male pipe thread is needed for connection to the female pipe threads of the inlet to the cooktop pressure regulator.
- Do not kink or damage the flexible metal tubing when moving the cooktop.

- Must include a shutoff valve:

The supply line must be equipped with a manual shutoff valve. This valve should be located in the same room but external to the cooktop opening, such as an adjacent cabinet. It must be accessible without removing the cooktop, and it should be in a location that allows ease of opening and closing. Do not block access to shutoff valve. The valve is for turning on or shutting off gas to the cooktop.



A. Gas supply line
B. Shutoff valve "open" position
C. To cooktop

¹TEFLON is a registered trademark of E.I. Du Pont De Nemours and Company.

ELECTRICAL REQUIREMENTS

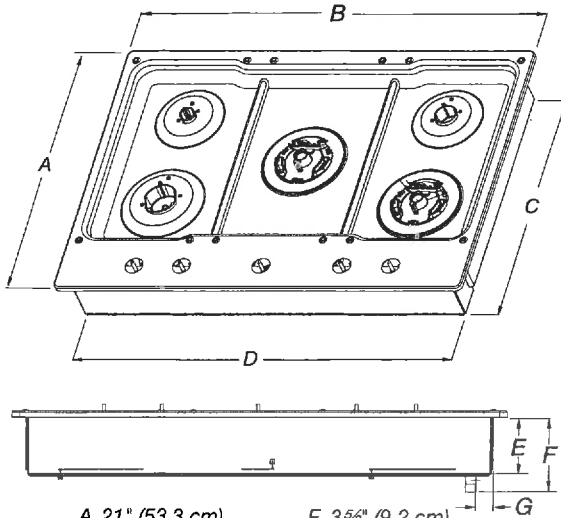
- A 120 volt, 60 Hz, AC only, 15-amp, fused electrical circuit is required. A time-delay fuse or circuit breaker is also recommended. It is recommended that a separate circuit serving only this cooktop be provided.
- Electronic ignition systems operate within wide voltage limits, but proper grounding and polarity are necessary. Check that the outlet provides 120-volt power and is correctly grounded.

APPL
10 OF 28

LOT 163 INN

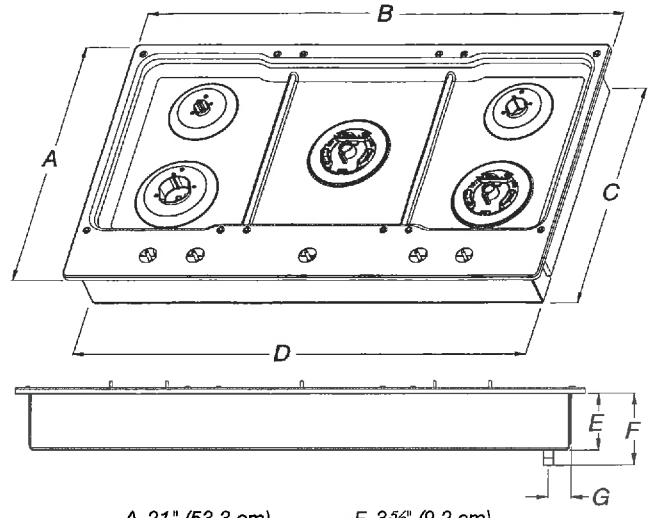
PRODUCT DIMENSIONS

KCGS550ESS and KCGS950ESS Models



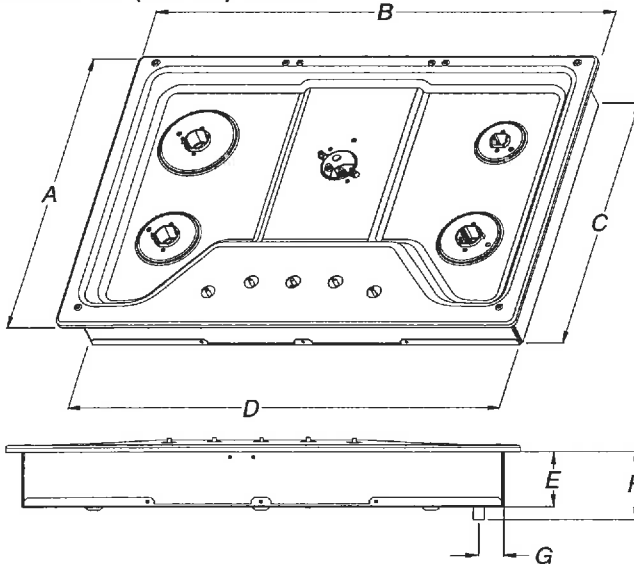
- | | |
|----------------------|----------------------|
| A. 21" (53.3 cm) | E. 3 3/8" (9.2 cm) |
| B. 30" (76.2 cm) | F. 4 5/16" (11.6 cm) |
| C. 19 3/8" (49.2 cm) | G. 1 3/8" (3.4 cm) |
| D. 28 3/8" (72.1 cm) | |

KCGS556ESS and KCGS956ESS Models



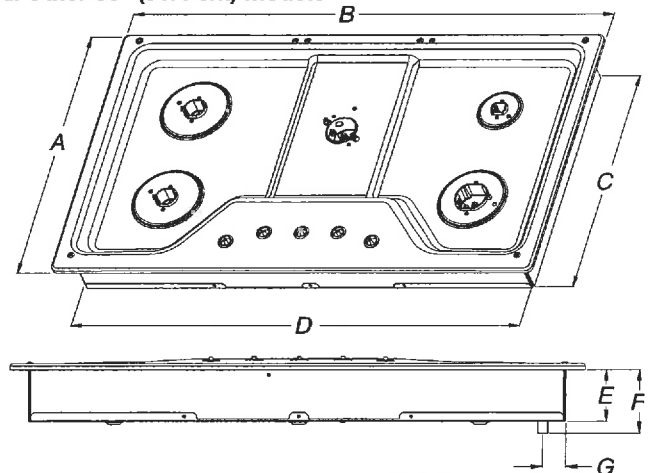
- | | |
|----------------------|----------------------|
| A. 21" (53.3 cm) | E. 3 3/8" (9.2 cm) |
| B. 36 1/4" (92.0 cm) | F. 4 5/16" (11.6 cm) |
| C. 19 3/8" (49.2 cm) | G. 1 7/16" (3.6 cm) |
| D. 34 3/8" (88.1 cm) | |

All Other 30" (76.2 cm) Models



- | | |
|----------------------|---------------------|
| A. 21" (53.3 cm) | E. 3 3/8" (8.6 cm) |
| B. 30" (76.2 cm) | F. 4 1/8" (10.5 cm) |
| C. 18 7/8" (48.0 cm) | G. 1 1/2" (3.8 cm) |
| D. 28 3/8" (72.1 cm) | |

All Other 36" (91.4 cm) Models

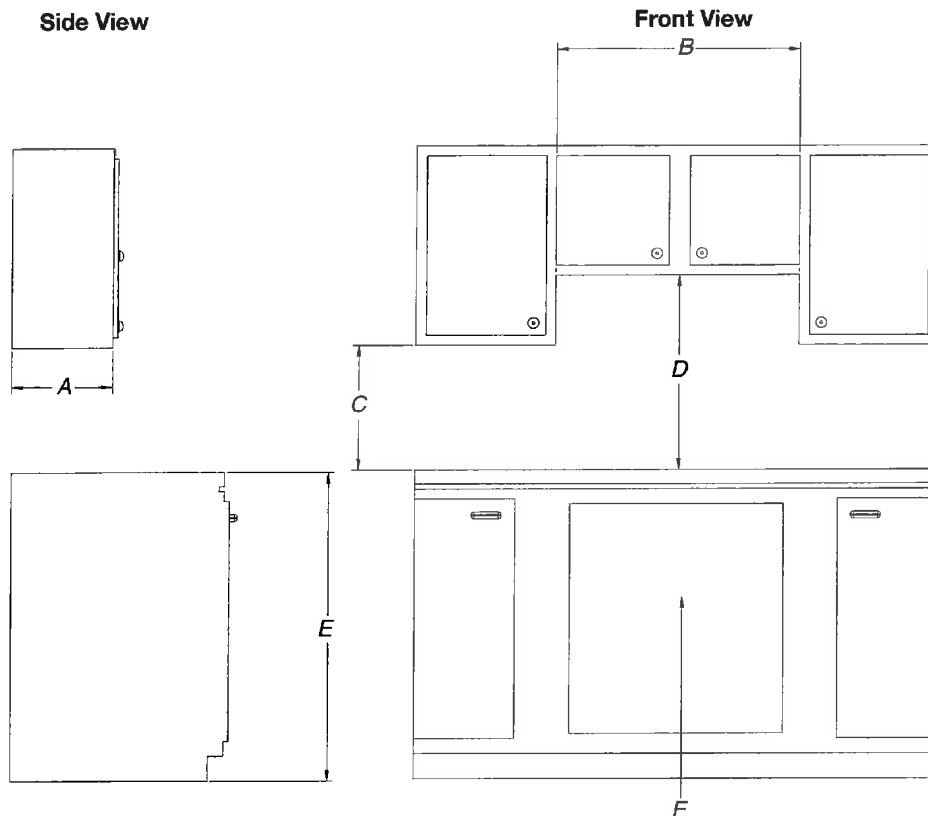


- | | |
|----------------------|---------------------|
| A. 21" (53.3 cm) | E. 3 3/8" (8.6 cm) |
| B. 36" (91.4 cm) | F. 4 1/8" (10.5 cm) |
| C. 18 7/8" (48.0 cm) | G. 1 1/2" (3.8 cm) |
| D. 33 3/4" (85.7 cm) | |

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LOT 1631NN

CABINET DIMENSIONS

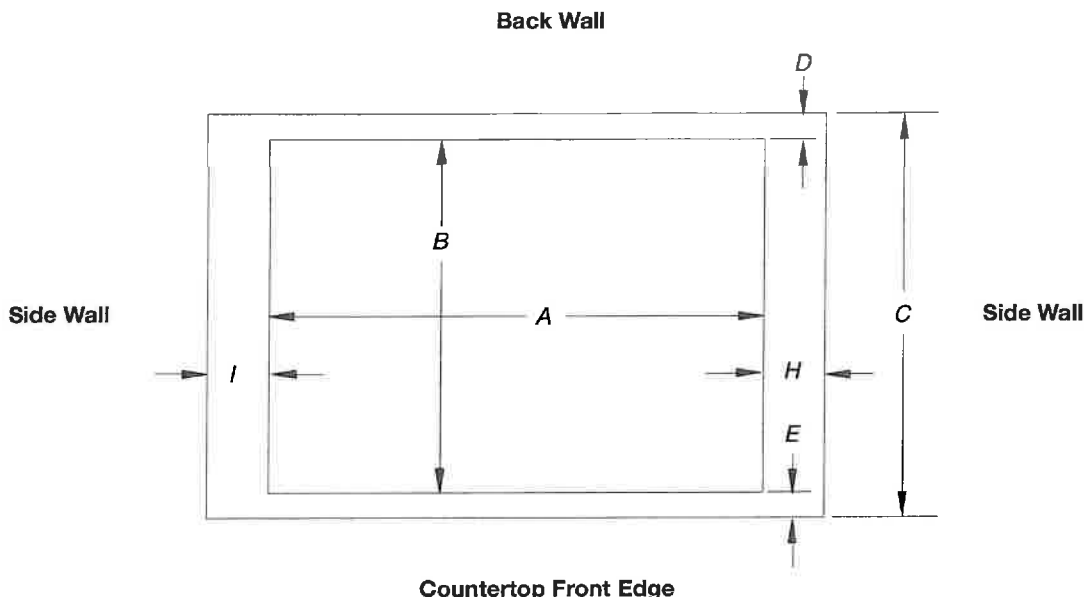


- A. 13" (33.0 cm) recommended upper cabinet depth.
- B. 30" (76.2 cm) for 30" models; 36" (91.4 cm) for 36" models.
- C. 18" (45.7 cm) minimum clearance from upper cabinet to countertop within minimum horizontal clearances to cooktop.
- D. 30" (76.2 cm) minimum clearance between top of cooktop platform and bottom of uncovered wood or metal cabinet. 24" [61 cm] minimum clearance if bottom of wood or metal cabinet is covered by not less than 1/4" [0.6 cm] flame retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" [0.04 cm] stainless steel, or 0.024" [0.06 cm] aluminum or 0.020" [0.05 cm] copper.
- E. 36" (91.4 cm) top of countertop to floor.
- F. Gas line opening - Wall: anywhere 5" (12.7 cm) below underside of countertop. Cabinet floor: anywhere within 6" (15.2 cm) of rear wall is recommended.

APPL
12 OF 28

LOT1631AN

CABINET DIMENSIONS (cont.)



Cutout (Product Opening) Dimensions						
30" (76.2 cm) Models						
Models	A			B		
	Min	Recommended	Max	Min	Recommended	Max
KCGS550 and KCGS950 All Other 30" (76.2 cm) Models	28 1/2" (72.4 cm) 28 1/2" (72.4 cm)	28 7/8" (73.4 cm) 28 7/8" (73.4 cm)	29 5/16" (74.3 cm) 29 5/16" (74.3 cm)	19 1/2" (49.5 cm) 19" (48.3 cm)	19 13/16" (50.2 cm) 19 1/2" (49.5 cm)	20" (50.8 cm) 20" (50.8 cm)
36" (91.4 cm) Models						
KCGS556 and KCGS956 All Other 36" (91.4 cm) Models	34 7/8" (88.4 cm) 33 7/8" (86.0 cm)	35 3/16" (89.4 cm) 34 5/16" (87.0 cm)	35 5/8" (90.3 cm) 35 1/4" (89.5 cm)	19 1/2" (49.5 cm) 19" (48.3 cm)	19 13/16" (50.2 cm) 19 1/2" (49.5 cm)	20" (50.8 cm) 20" (50.8 cm)

Side Walls (Combustible Surfaces)	
Models	H and I
KCGS5 and KCGS9	H and I added together must be at least 48" (122.0 cm), with each side individually being at least 8" (20.3 cm).
KCGS350, KCGS356, MGC9536, WCG97US0, WCG97US6	H and I added together must be at least 48" (122.0 cm), with each side individually being at least 12" (30.5 cm).
All Other Models	Both have to be 8" (20.3 cm) or more.

Back Wall and Countertop Front Dimensions			
Models	C	D	E
KCGS550 and KCGS950	25" (63.5 cm)	2 7/8" (7.3 cm)	2 3/4" (6.9 cm)
All Other Models			3 1/8" (7.9 cm)

NOTES: After making the countertop cutout, some installations may require notching down the base cabinet side walls to clear the cooktop base. To avoid this modification, use a base cabinet with sidewalls wider than the cutout.

If cabinet has a drawer, a 4" (10.2 cm) depth clearance from the countertop to the top of the drawer (or other obstruction) in base cabinet is required. The drawer depth may need to be shortened to avoid interfering with the regulator.

IMPORTANT: If a built-in wall oven is to be installed below this cooktop, the grounded outlet and gas supply piping must be located in an adjacent cabinet.

This cooktop and its gas and electrical supply sources must be installed before the undercounter built-in wall oven is installed.

APPL
14 J 28

LOT 1631 NN

INSTALLATION INSTRUCTIONS FOR CUSTOM PANEL ATTACHMENT UNDERCOUNTER DISHWASHER STAINLESS STEEL TUB

IMPORTANT: Before installing your dishwasher, please use this instruction sheet as a supplement to the installation instructions.

Custom Panel Models Only

Gather these additional tools and parts before starting attachment of the custom panel. Read and follow the instructions provided in this Instruction Sheet.

Additional Tools Needed:

$\frac{3}{32}$ " Drill bit

Additional Parts Supplied with Custom Panel Models:

Plastic studs (attached to each other by runners) (4)

Short screws (10-16 hex-head screw) (4)

Long screws (8-18 Torx[®]† head screws) (4)

Template (1) (located inside Use and Care Guide bag assembly)

Instruction sheet (1) (located inside Use and Care Guide bag assembly)



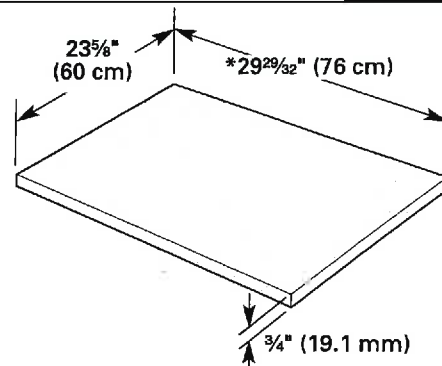
NOTE: The screws supplied are used for only $\frac{3}{4}$ " (9.5 cm) thick wooden panel. If the wooden panel is less than $\frac{3}{8}$ " (8.6 cm) thick, customer must purchase screws locally.

Make sure all these parts are included in the literature package.

If parts are not included, call 1-800-422-1230. In Canada, call 1-800-807-6777.

Install Custom Panel

Custom panel dimensions



* This dimension is for 4" (10.2 cm) toe kick. If the installation needs a higher toe kick, adjust the height of the wood panel accordingly except on models with fan assisted dry. Fan models have a duct at the bottom of the door that would be exposed if you shorten the door panel for toe kick heights above 4" (10.2 cm). Toe kick heights greater than 6" (15.2 cm) are not recommended for this product.

Follow Steps Below:

A customer supplied panel must weigh no more than 16 lbs (7.3 kg) and must be made to specific dimensions. It is recommended that a cabinetmaker cut the customer panel because of the precise dimensions needed.

NOTES:

- The handle for the custom panel is not included.
- All mounting hardware supplied is for a $\frac{3}{4}$ " (19.1 mm) thick wood panel. If a thinner wood panel or materials other than wood are used, it is the customer's responsibility to obtain the proper length screws and adjust the pilot holes accordingly.

IMPORTANT: Use a moisture-resistant sealer on both sides and all edges of the panel to avoid damage from moisture.

†®TORX, and T15 are registered trademarks of Acument Intellectual Properties, LLC.

APPL
15 OF 28

LOT 16 INW

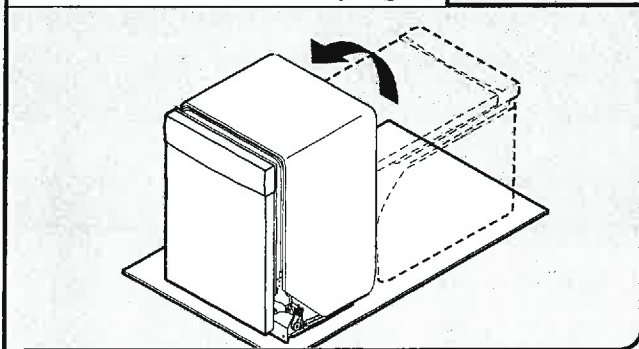
⚠ WARNING

Excessive Weight Hazard

Use two or more people to move and install dishwasher.

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

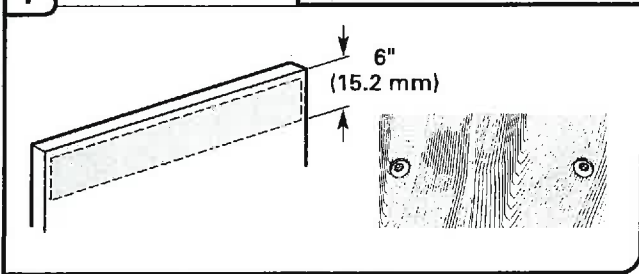
Stand dishwasher upright



Using 2 or more people, stand the dishwasher up.

NOTE: Do not install kick plate until instructed to do so.

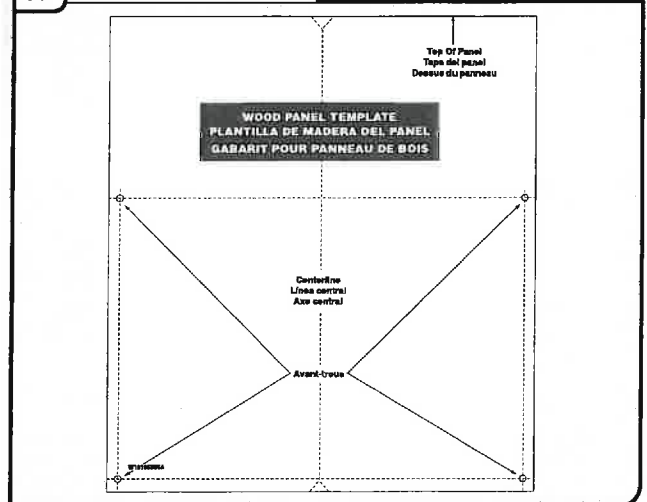
1 Attach handle



Install the custom hardware handle(s) on the front of the wooden panel inside dotted line.

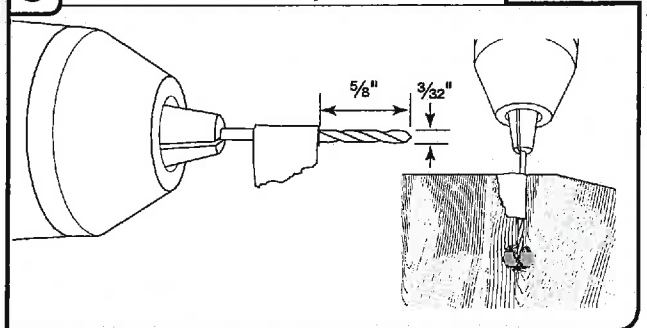
IMPORTANT: If the handle is attached from the back of the custom panel, the screw holes should be countersunk for the screws heads to be flush with the panel. If the handle is attached to the front of the custom panel, the screw lengths cannot exceed the panel thickness.

2 Panel template



Using the template provided, attach it to the backside of the custom panel with tape. Make sure that the center of the template is aligned with the center of the wooden panel and top of the template is aligned to the top face of the wooden panel.

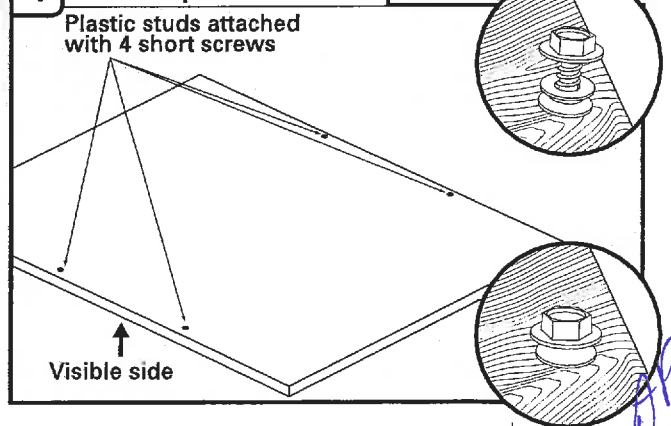
3 Predrill custom panel holes



NOTE: Do not drill deeper than $\frac{5}{8}$ " (16 mm) to keep from drilling through panel. Pilot hole depths given are for $\frac{3}{4}$ " (19 mm) thick panel.

Mark 4 pilot holes on the wooden panel using the template provided. Pre-drill 4 pilot holes using a $\frac{3}{32}$ " drill bit. Use tape to mark the drill bit to gauge hole depth. Drill pilot holes approximately $\frac{5}{8}$ " (16 mm) into the custom panel.

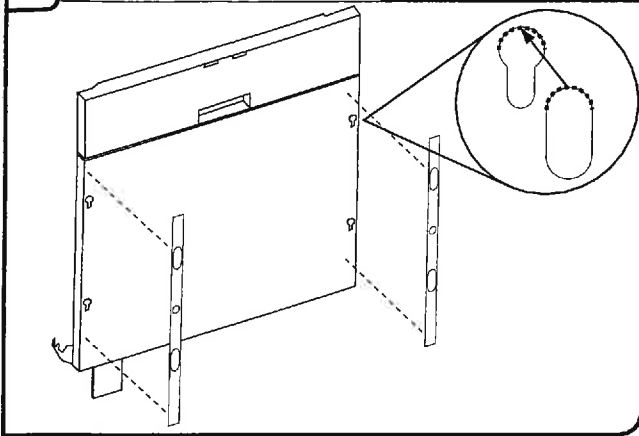
4 Attach plastic studs



Attach the 4 plastic studs to the wooden panel using the four $\frac{5}{16}$ " hex-head (short) screws provided.

APPL 16 OF 28
LOT 1631 NN

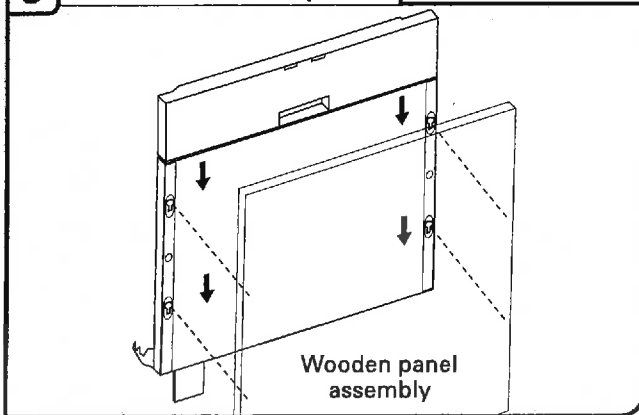
5 Attach custom tape



Check custom tape alignment with metal door slots; verify tape is right-side up, and that the tape does not overhang the metal door on the top, bottom or side interfaces. Remove the backing from the custom tape by pulling straight down on the liner. Align the custom tape to the keyhole slots on the metal door (see the previous illustration) and apply. Repeat steps for one side and then the other.

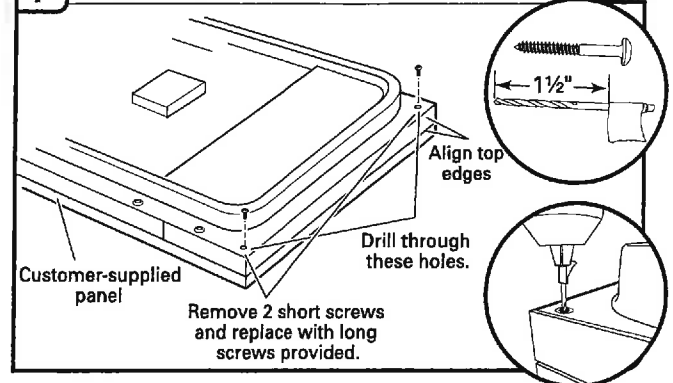
NOTE: The adhesive on the tape is aggressive, so proper alignment and attachment to the metal door needs to occur on the first try.

6 Attach custom panel



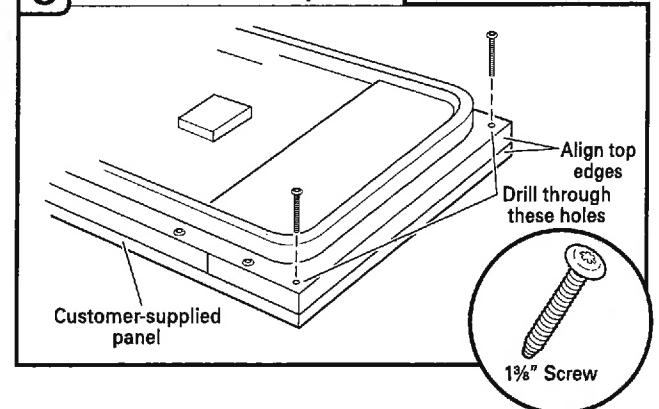
Align the studs on the custom wood panel to the keyhole slots on the door assembly. Ensure that all 4 plastic studs are engaged in the keyhole slots. Slide wood panel down until the top surface of the wooden panel is flush with the top of the door.

7 Align top edges of panel to door



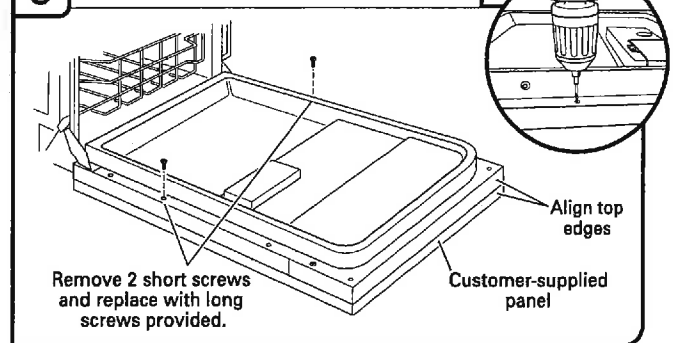
Open the door and align top edges. Use tape to mark a $\frac{3}{32}$ " drill bit to gauge the hole depth of approximately $1\frac{1}{2}$ " (3.8 cm). Drill pilot holes into the top corners of the door, using hole in liner as a guide.

8 Install custom panel



Using a Torx® T15® screwdriver, install two #8 x $1\frac{1}{8}$ " screws in top corners to secure custom wood panel in place.

9 Remove the short screws



Remove the short screws (3rd from top) on either side of the inner door panel. Use tape to mark a $\frac{3}{32}$ " drill bit to gauge the hole depth of approximately $1\frac{1}{2}$ " (3.8 cm). Drill 2 pilot holes using the door liner hole as a guide into the panel. Install the 2 remaining long screws.

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INSTRUCCIONES DE INSTALACIÓN PARA COLOCAR EL PANEL A LA MEDIDA LAVAVAJILLAS PARA INSTALARSE DEBAJO DEL MOSTRADOR TINA DE ACERO INOXIDABLE

IMPORTANTE: Antes de instalar la lavavajillas, use esta hoja de instrucciones como complemento para las instrucciones de instalación.

Solo para modelos con panel a la medida

Reúna estas herramientas y piezas adicionales antes de comenzar la colocación del panel a la medida. Lea y siga las instrucciones provistas en la hoja de instrucciones.

Herramientas necesarias adicionales:

Broca de $\frac{3}{32}$ "

Piezas adicionales suministradas con los modelos del panel a la medida:

Taquetes de plástico (sujetados unos a otros con correderas) (4)

Tornillos cortos (tornillo de cabeza hexagonal de 10-16) (4)

Tornillos largos (tornillos Torx® de 8-18) (4)

Plantilla (1) (ubicada dentro de la bolsa del Manual de uso y cuidado para el ensamblaje)

Hoja de instrucciones (1) (ubicada dentro de la bolsa del Manual de uso y cuidado para el ensamblaje)

Paquete de cinta
a la medida

Pieza número
W10366978



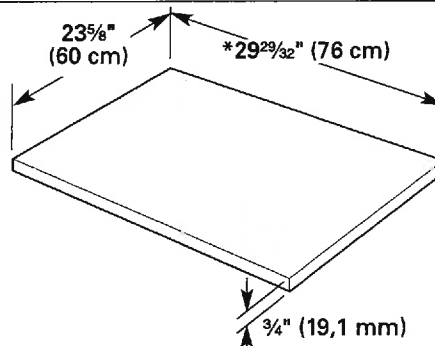
NOTA: Los tornillos provistos se utilizan únicamente para un panel de madera de $3\frac{3}{4}$ " (9,5 cm) de espesor. Si el panel de madera tiene un espesor inferior a $3\frac{3}{8}$ " (8,6 cm), el cliente debe adquirir los tornillos en su localidad.

Cerórese de que se hayan incluido todas estas piezas en la bolsa con el material impreso.

Si faltan piezas, llame al 1-800-422-1230. En Canadá, llame al 1-800-807-6777.

Instalación del panel a la medida

Dimensiones del panel personalizado



* Esta medida es para una cubierta protectora de 4" (10,2 cm). Si la instalación necesitara una cubierta protectora de mayor altura, regule la altura del panel de madera en consecuencia, excepto en modelos con secado asistido por ventilador. Los modelos con ventilador tienen un ducto en la base de la puerta que quedaría expuesto si acorta el panel de la puerta para alturas de cubiertas protectoras superiores a 4" (10,2 cm). Para este producto, no se recomiendan cubiertas protectoras superiores a 6" (15,2 cm).

Siga los pasos a continuación:

Un panel provisto por el cliente deberá pesar no más de 16 lb (7,3 kg) y deberá hacerse de acuerdo a dimensiones específicas. Es recomendable que un fabricante de armarios corte el panel provisto por el cliente ya que se necesitan dimensiones precisas.

NOTAS:

- No se incluye la manija para el panel a la medida.
- Todos los herrajes provistos para el montaje son para un panel de madera con un espesor de $\frac{3}{4}$ " (19,1 mm). Si se utiliza un panel de madera con menor espesor o materiales que no sean madera, será responsabilidad del cliente obtener los tornillos del largo adecuado y ajustar los orificios piloto en consecuencia.

IMPORTANTE: Use un sellador resistente a la humedad a ambos lados y en todos los bordes del panel para evitar daños causados por la humedad.

APPL
18 OF 28
LOT 163124

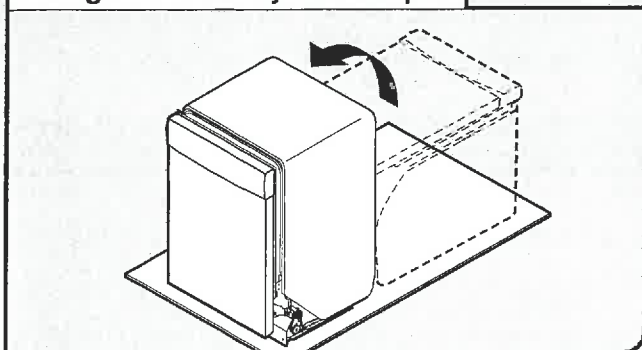
⚠ ADVERTENCIA

Peligro de Peso Excesivo

Use dos o más personas para mover e instalar la lavavajillas.

No seguir esta instrucción puede ocasionar una lesión en la espalda u otro tipo de lesiones.

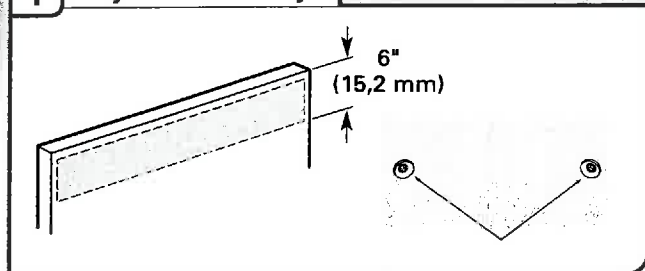
Ponga la lavavajillas de pie



Con la ayuda de dos o más personas, ponga la lavavajillas en posición vertical.

NOTA: No instale la placa de protección hasta que se le indique.

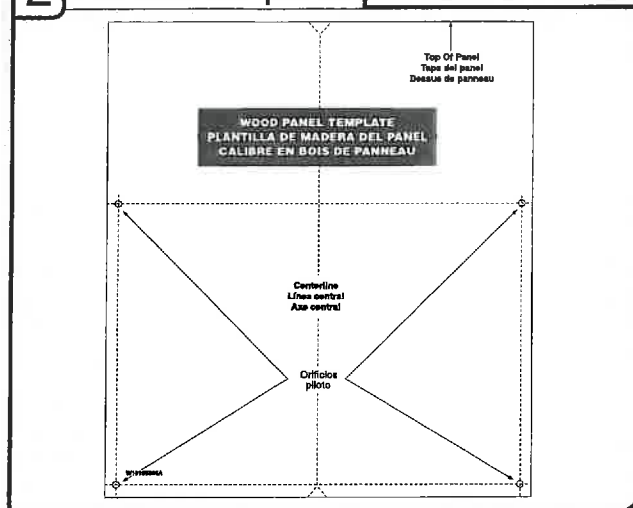
1 Sujete la manija



Instale la(s) manija(s) a la medida en la parte frontal del panel de madera, dentro de la línea punteada.

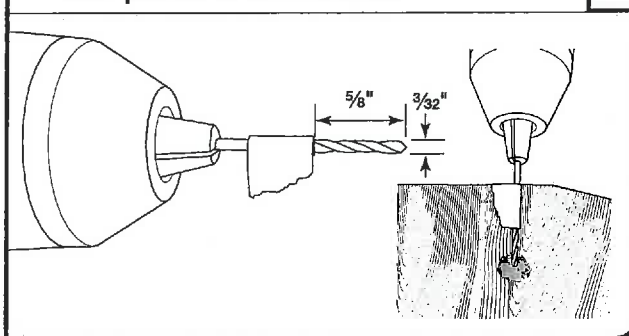
IMPORTANTE: Si la manija se sujeta por la parte trasera del panel a la medida, los orificios para los tornillos deberán estar avellanados para que las cabezas de los tornillos queden alineadas con el panel. Si la manija se sujeta al frente del panel a la medida, el largo de los tornillos no puede exceder el grosor del panel.

2 Plantilla del panel



Sujete la plantilla provista a la parte de atrás del panel a la medida utilizando cinta adhesiva. Asegúrese de que el centro de la plantilla esté alineado con el centro del panel de madera y que la parte de arriba de la plantilla esté alineada con la cara superior del panel de madera.

3 Taladre previamente los orificios del panel a la medida



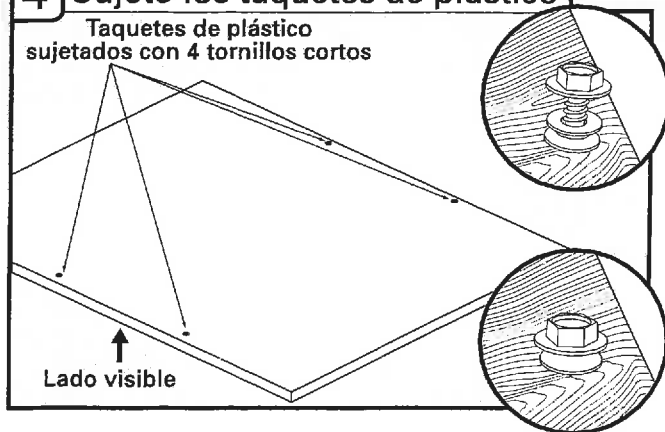
NOTA: No taladre a una profundidad mayor de 5/8" (16 mm) para evitar taladrar a través del panel. Las profundidades de los orificios piloto provistas son para un panel de 3/4" (19 mm) de grosor.

Marque 4 orificios piloto en el panel de madera utilizando la plantilla provista. Taladre previamente 4 orificios piloto con una broca de 3/32". Use cinta adhesiva para marcar la broca y así medir la profundidad del orificio. Taladre orificios piloto de una profundidad aproximada de 5/8" (16 mm) en el panel a la medida.

APC
19 DE 26
LOT 163 INW

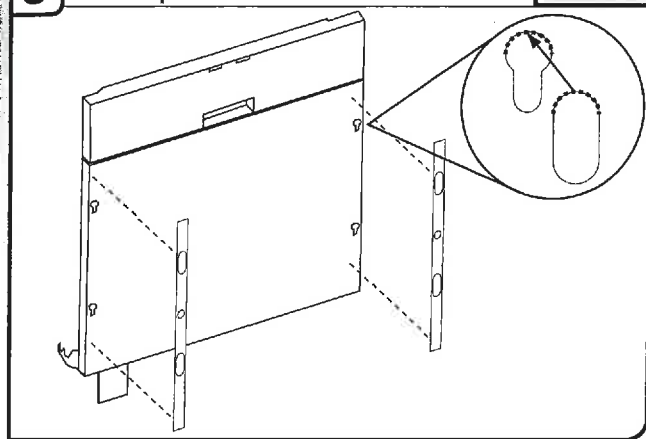
4 Sujete los taquetes de plástico

Taquetes de plástico
sujetados con 4 tornillos cortos



Fije los 4 pernos de plástico al panel de madera utilizando los 4 tornillos cortos de cabeza hexagonal $\frac{3}{16}$ " provistos.

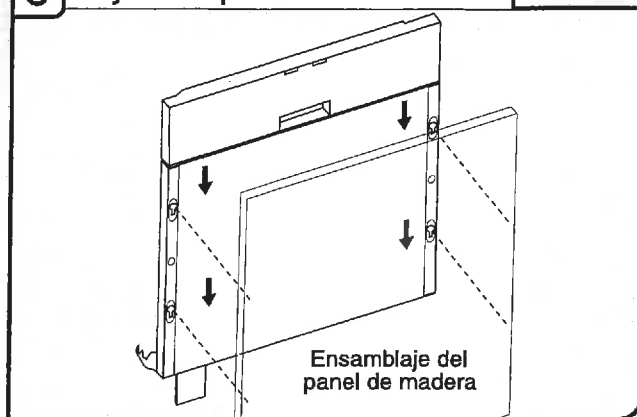
5 Coloque la cinta a la medida



Revise que la cinta a la medida esté alineada con las ranuras de la puerta de metal; verifique que la cinta esté con el lado correcto hacia arriba y que no sobresalga de la puerta de metal sobre las superficies de contacto superiores, inferiores o laterales. Quite el reverso de la cinta a la medida jalándolo directamente hacia abajo sobre el revestimiento. Alinee la cinta a la medida con las ranuras en forma de bocallave en la puerta de metal (vea la ilustración anterior) y aplíquela. Repita los pasos para un lado y luego para el otro.

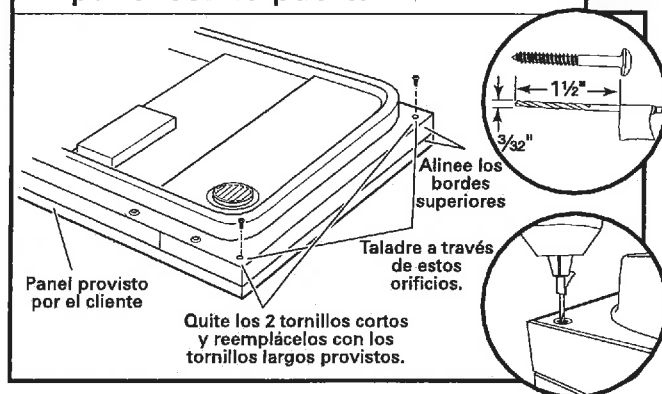
NOTA: El adhesivo de la cinta es muy fuerte, de modo que deberá alinearse y fijarse adecuadamente a la puerta de metal en el primer intento.

6 Sujete el panel a la medida



Alinee los taquetes en el panel de madera a la medida a las ranuras en forma de bocallave ubicadas en el ensamblaje de la puerta. Asegúrese de que los 4 taquetes de plástico estén adentro de las ranuras en forma de bocallave. Deslice el panel de madera hacia abajo hasta que la superficie de arriba del panel de madera esté alineada con la parte de arriba de la puerta.

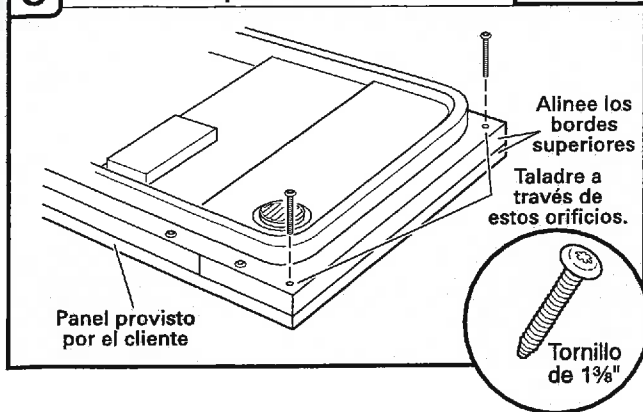
7 Alinee los bordes superiores del panel con la puerta



Abra la puerta y alinee los bordes superiores. Use cinta adhesiva para marcar la broca de $\frac{3}{32}$ " en y así medir la profundidad del orificio de aproximadamente $1\frac{1}{2}$ " (3.8 cm). Taladre orificios piloto en las esquinas superiores de la puerta usando el orificio en el revestimiento como guía.

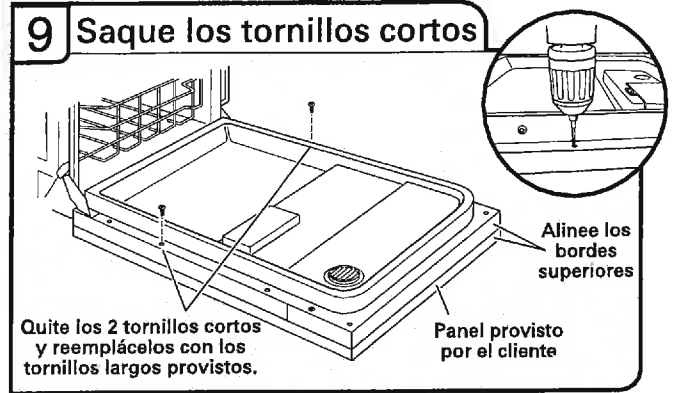
APPL
2Q OF 26
Lot 1631NN

8 Instale el panel a la medida



Con un destornillador Torx® T15® instale los dos tornillos largos #8 x 1 3/8" en las esquinas superiores para asegurar el panel de madera a la medida en su lugar.

9 Saque los tornillos cortos



Quite los tornillos cortos (los terceros desde la parte superior) que están a cada lado del panel interior de la puerta. Use cinta adhesiva para marcar la broca de 3/32" y así medir la profundidad del orificio de aproximadamente 1 1/2" (3.8 cm). Taladre 2 orificios piloto, usando el orificio del revestimiento de la puerta como guía dentro del panel. Instale los dos tornillos largos restantes.

APPL
24 OF 28

LOT 163 INN

INSTRUCTIONS D'INSTALLATION POUR LE PANNEAU PERSONNALISÉ DU LAVE-VAISSELLE SOUS PLAN DE TRAVAIL AVEC CUVE EN ACIER INOXYDABLE

IMPORTANT : Avant d'installer le lave-vaisselle, utiliser cette fiche d'instruction en complément des instructions d'installation.

Modèles à panneau personnalisé uniquement

Rassembler ces outils et pièces supplémentaires avant d'entreprendre l'installation du panneau personnalisé. Lire et observer les instructions d'installation fournies dans cette fiche d'instruction.

Outils supplémentaires nécessaires :

Foret de $\frac{3}{32}$ "

Pièces supplémentaires fournies avec les modèles à panneau personnalisé :

Pitons en plastique (attachés les uns aux autres par des glissières) (4)

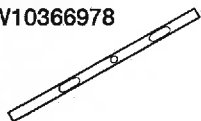
Vis courtes (vis à tête hexagonale de 10-16) (4)

Vis longues (vis Torx®† de 8-18) (4)

Gabarit (1) (situé dans le sachet du guide d'utilisation et d'entretien)

Fiche d'instruction (1) (située dans le sachet du guide d'utilisation et d'entretien)

Adhésif sur mesure
référence
W10366978



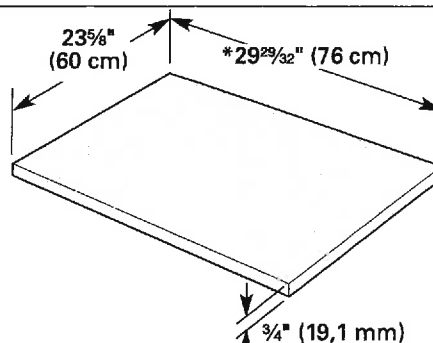
REMARQUE : Les vis fournies conviennent à un panneau en bois d'une épaisseur de $\frac{3}{4}$ " (9,5 cm) uniquement. Si l'épaisseur du panneau de bois est inférieure à $\frac{3}{8}$ " (8,6 cm), l'utilisateur doit acheter les vis dans un magasin local.

S'assurer que toutes ces pièces sont comprises avec le sachet de documentation.

Si ce n'est pas le cas, composer le 1-800-422-1230. Au Canada, composer le 1-800-807-6777.

Installation du panneau personnalisé

Dimensions du panneau personnalisé



* Cette dimension correspond à une plinthe de 4" (10,2 cm). Si l'installation nécessite une plinthe plus haute, ajuster la hauteur du panneau de bois en fonction – sauf pour les modèles avec séchage assisté par ventilateur. Les modèles à ventilateur sont équipés d'un conduit situé en bas de la porte. Celui-ci serait exposé si l'on raccourcissait le panneau de porte pour des plinthes d'une hauteur supérieure à 4" (10,2 cm). L'utilisation d'une plinthe d'une dimension supérieure à 6" (15,2 cm) n'est pas recommandée pour ce produit.

Exécuter les étapes ci-dessous :

Le poids du panneau fourni par le client ne doit pas dépasser 16 lb (7,3 kg), et il doit respecter des dimensions spécifiques. Du fait de la précision dimensionnelle nécessaire, il est recommandé que le panneau fourni par le client soit réalisé par un ébéniste.

REMARQUES :

- La poignée du panneau personnalisé n'est pas incluse.
- Les articles de quincaillerie fournis sont utilisables avec un panneau de bois de $\frac{3}{4}$ " (19,1 mm) d'épaisseur; dans le cas d'un panneau plus mince ou constitué d'un autre matériau, l'installateur doit obtenir les vis de longueur appropriée et ajuster les avant-trous en conséquence.

IMPORTANT : Pour éviter tout dommage dû à l'humidité, appliquer sur les deux faces et sur les quatre rives du panneau un bouche-pores résistant à l'humidité.

APPL
22 OF 28

Lot 1631 AD

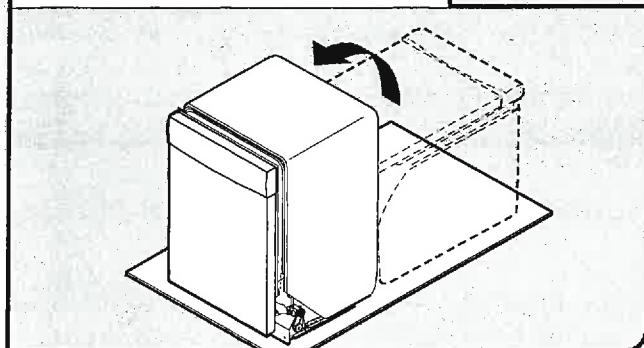
⚠ AVERTISSEMENT

Risque du poids excessif

Utiliser deux personnes ou plus pour déplacer et installer le lave-vaisselle.

Le non-respect de cette instruction peut causer une blessure au dos ou d'autre blessure.

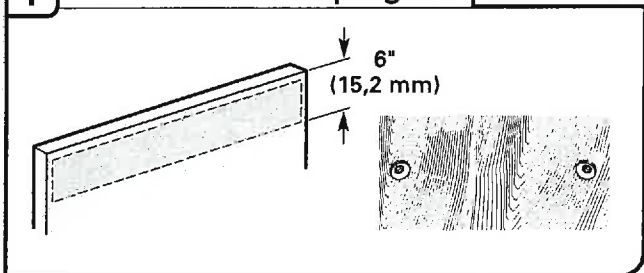
Mise en position verticale du lave-vaisselle



À l'aide d'au moins deux personnes, mettre le lave-vaisselle en position verticale.

REMARQUE : Ne pas installer le garde-pieds avant que les instructions ne le spécifient.

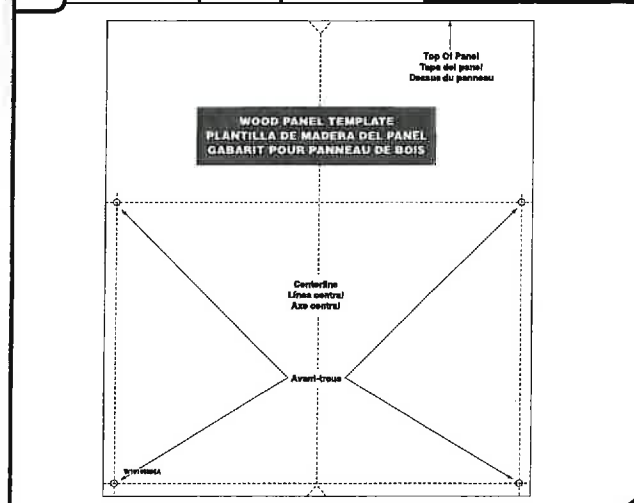
1 Installation de la poignée



Installer la/les poignée(s) personnalisée(s) sur le devant du panneau en bois dans la ligne pointillée.

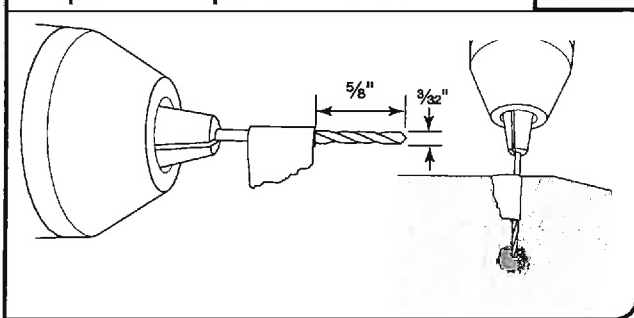
IMPORTANT : Si la poignée est fixée par l'arrière du panneau personnalisé, fraiser les trous de vis pour que les têtes de vis soient en affleurement avec la surface du panneau. Si la poignée est fixée à l'avant du panneau personnalisé, la longueur des vis ne doit pas dépasser l'épaisseur du panneau.

2 Gabarit pour panneau



Fixer le gabarit fourni à l'arrière du panneau personnalisé avec du ruban adhésif. Veiller à aligner l'axe central du gabarit avec le centre du panneau de bois, et à aligner le sommet du gabarit avec la rive supérieure du panneau de bois.

3 Préperçage des trous dans le panneau personnalisé

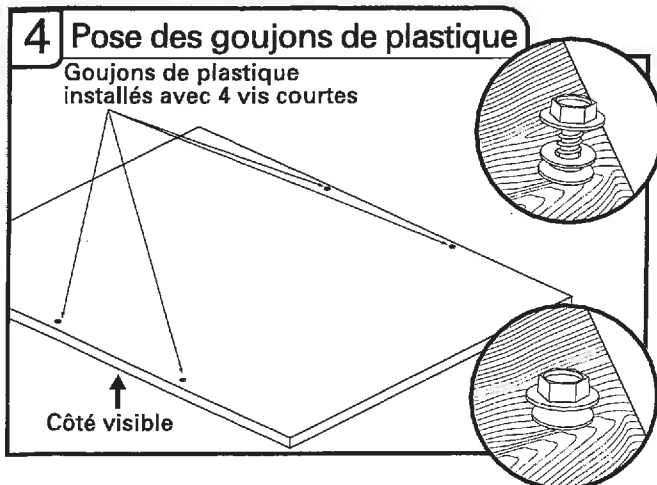


REMARQUE : Veiller à ne pas traverser le panneau – la profondeur des trous ne doit pas dépasser $\frac{5}{8}$ " (16 mm). La profondeur indiquée pour les avant-trous correspond à un panneau d'épaisseur $\frac{3}{4}$ " (19 mm).

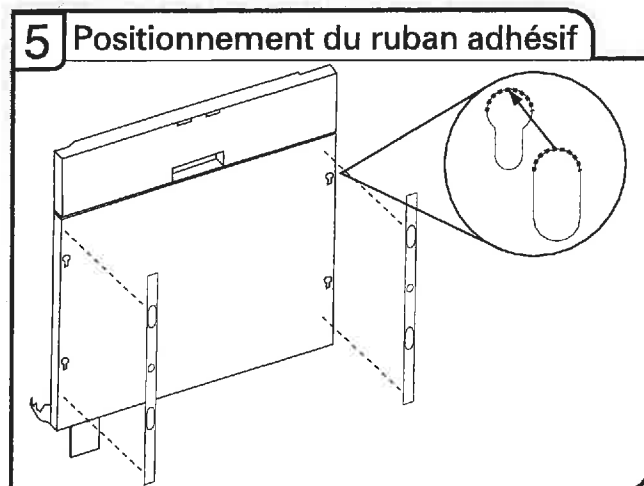
Utiliser le gabarit fourni pour marquer la position de 4 avant-trous sur le panneau de bois. Pré-percer 4 avant-trous avec un foret de $\frac{3}{32}$ ". Utiliser du ruban adhésif pour marquer sur le foret la profondeur à ne pas dépasser pour les trous. Percer les avant-trous à une profondeur d'environ $\frac{5}{8}$ " (16 mm) dans le panneau personnalisé.

APPL
23 OF 28

LOT 1631NN

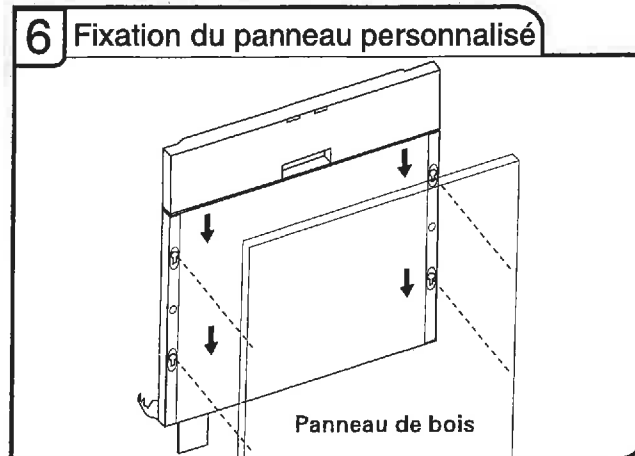


Fixer les 4 goudjons de plastique sur le panneau de bois avec les 4 vis courtes fournies ($\frac{5}{16}$ ", tête hexagonale).

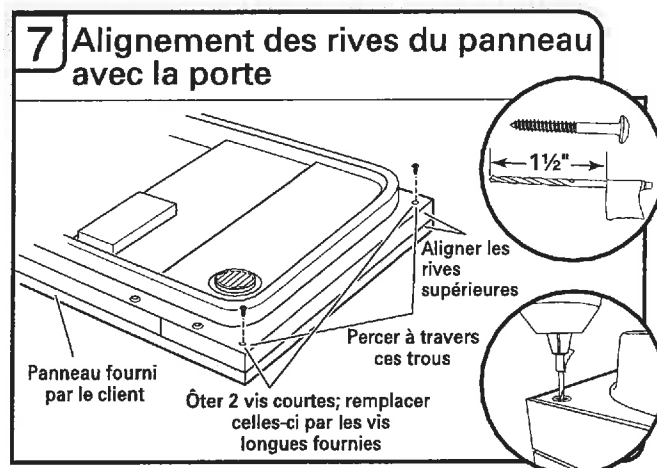


Vérifier l'alignement du ruban adhésif sur mesure avec les encoches de la porte métallique. Vérifier que la face supérieure du ruban adhésif est bien orientée vers le haut et que le ruban ne dépasse pas de la porte métallique au niveau des bords supérieurs, inférieurs et latéraux. Retirer l'endos du ruban adhésif sur mesure en tirant la doublure droit vers le bas. Aligner le ruban adhésif sur mesure avec les encoches en trou de serrure de la porte métallique et l'appliquer (voir l'illustration précédente). Répéter l'opération pour chaque côté.

REMARQUE : La colle du ruban adhésif est puissante; le ruban doit donc être correctement aligné et fixé sur la porte métallique dès le premier essai.



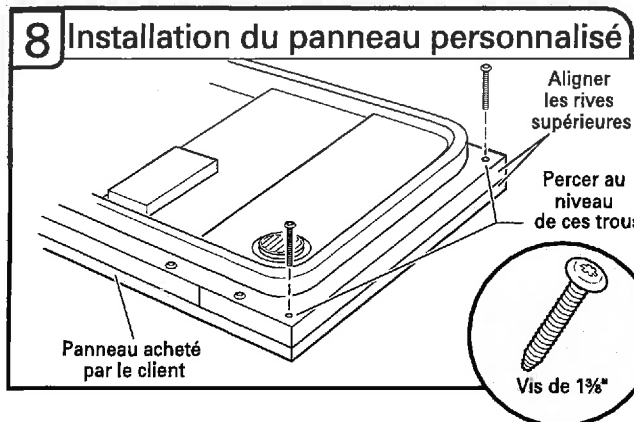
Aligner les goudjons de plastique (sur le panneau de bois personnalisé) avec les trous en forme de trou de serrure (sur la porte). Veiller à bien engager les 4 goudjons de plastique dans les trous allongés (forme de trou de serrure). Laisser glisser le panneau de bois vers le bas pour placer la rive supérieure du panneau de bois en affleurement avec le sommet de la porte.



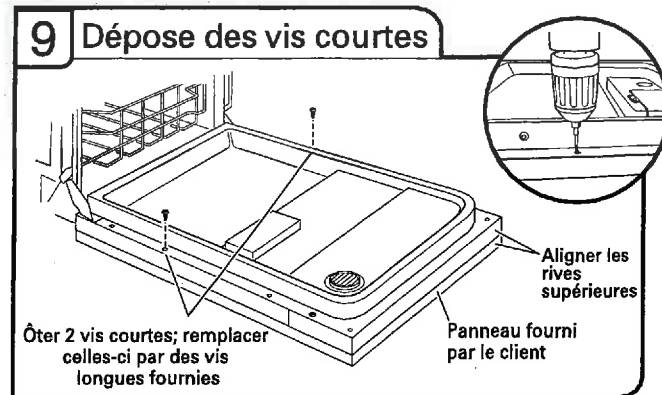
Ouvrir la porte et aligner les rives supérieures. Pré-percer deux avant-trous avec un foret de $\frac{3}{32}$ ". Utiliser du ruban adhésif pour marquer sur le foret la profondeur à ne pas dépasser pour les trous. Percer les avant-trous à une profondeur d'environ $1\frac{1}{2}$ " (3,8 cm) dans les angles supérieurs de la porte (utiliser comme guide le trou dans la doublure de la porte).

APP L
2'4 OF 28

lot 163 (22)



À l'aide d'un tournevis Torx® T15®, installer deux vis n° 8 x 1 3/8" dans les angles supérieurs pour fixer le panneau de bois personnalisé en place.



Retirer les vis courtes (troisièmes à partir du sommet) de chaque côté du panneau de porte intérieur. Pré-percer 2 avant-trous en utilisant un foret de 3/32". Utiliser du ruban adhésif pour marquer le foret et calibrer la profondeur des trous. Percer des avant-trous d'environ 1 1/2" (3,8 cm) dans le panneau en utilisant le trou de la doublure de la porte comme guide. Installer les 2 vis longues restantes.

APPL
25 OF 28

LOT 163140

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APPL
26 OF 28
LOT 163 / N/A

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Impreso en EE.UU.
Imprimé aux É.-U.

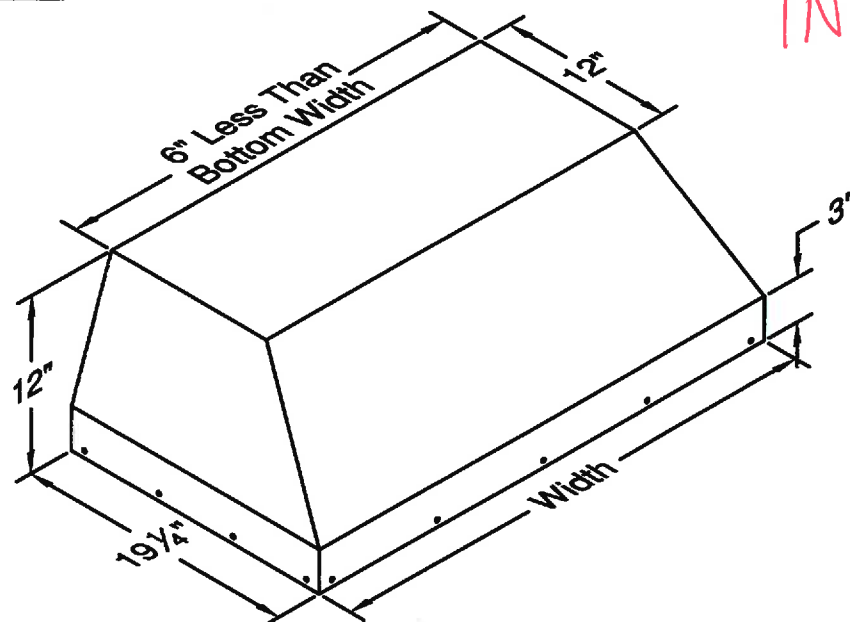
| PRINT | CLOSE |

Vent-A-Hood
**MODEL NUMBER:
BH234SLD**

**WALL MOUNTED
LINER INSERT
SPECIFICATIONS**

Special Notes: LED lights. This model is not available with heat lamps.

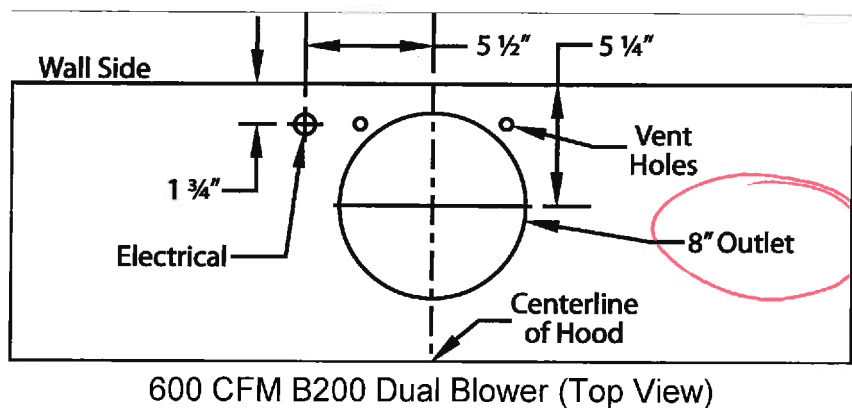
WIDTH :	34
	3/8"
DEPTH :	19
	1/4"
HEIGHT :	12"
CFM :	600
SONES :	6.5
Amps :	4.0
Num. Lights :	2



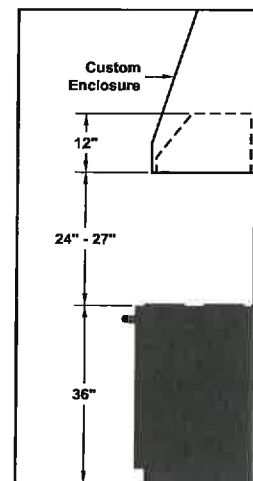
163
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278F28

CONNECTION DIAGRAM



REC. MOUNTING HEIGHT



*Exceeding recommended mounting height may compromise performance.

163 INW

ELECTRICAL/MECHANICAL SPECIFICATIONS FOR BLOWER UNIT

Model	Volts	Amps+	Hz	RPM	CFM SP@0.0"	Equiv. CFM\$	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Min. Round Duct Size	Sones#
B200 Dual	115	4.0	60	1550	600	900	531	480	430	8" (50 sq. in.)	6.5

+ This model is equipped with LED lighting: (2 lights: 30" - 41", 3 lights: 42" - 53", 4 lights: 54" - 66").

\$ Because the Magic Lung® blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung® blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other filtration systems. When comparing the Magic Lung® with other blower units made by other manufacturers, use the "Equivalent CFM".

Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.

28 OF 28