

GWS04HAE
GE® Wine Center

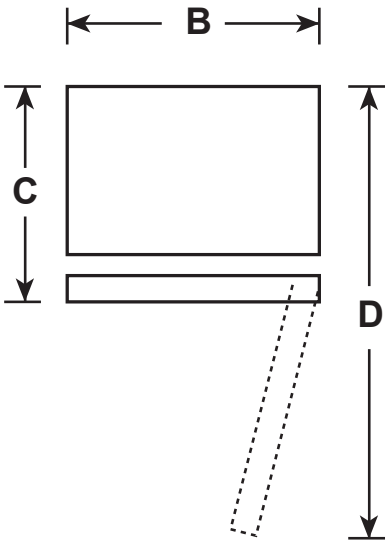
DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

Overall Dimensions	Height (in.) A	33
	Width (in.) B	19
	Depth with handle (in.) C	22 1/2
	Depth with door open 90° (in.) D	38 5/8
Air Clearances	Each side (in.)	0
	Top (in.)	0
	Back (in.)	0

Front View



Top View



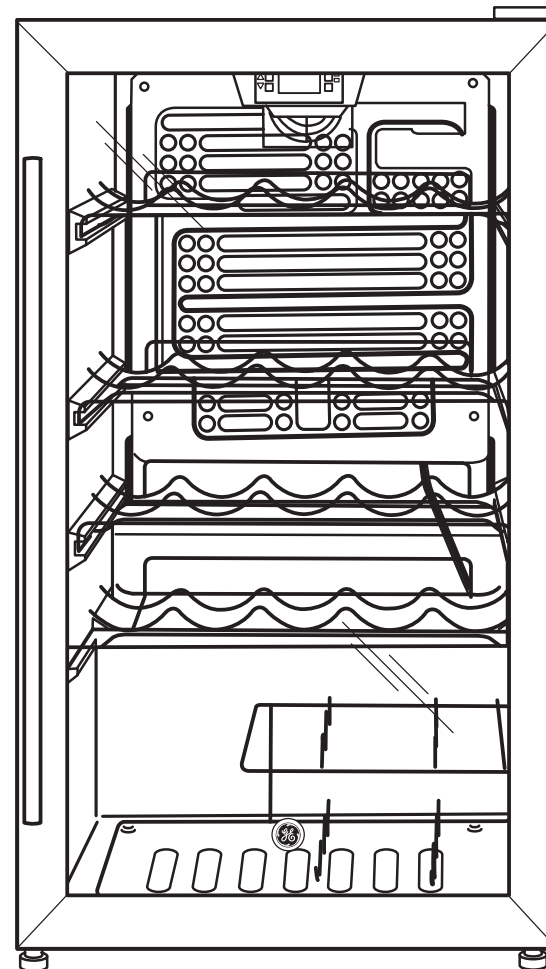
For answers to your Monogram, GE Café™ Series, GE Profile™ Series or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000.

GWS04HAE

GE® Wine Center

FEATURES AND BENEFITS

- Upfront electronic controls
- 30 bottle capacity
- 5 wine racks
- Glass door with stainless steel trim
- Interior lighting
- Stainless steel handle
- Free-standing or built-in capable
- Model GWS04HAE – Stainless steel



24" Drawer Microwave

800 Series – Stainless Steel HMD8451UC

LOT 5-58
MICROWAVE



BOSCH
Invented for life



HMD8451UC
Stainless Steel

The 24" drawer microwave opens and closes automatically with the push of a button, and can be installed flush to cabinet.

Features & Benefits

Convenient automatic sensor programs simplify cooking for perfect results.

White touch control LCD matches Bosch wall ovens.

Able to fit a 20 oz. cup or a 13" x 9" baking oven pan.

Low profile design with touch "open" and "close".

General Properties

Cavity material White

Max. microwave power (W) 950 W

Capacity

Cavity capacity (cu. ft.) 1.2 cu. ft.

Technical Details

Watts (W) 1,500 W

Circuit breaker (A) 15 A

Volts (V) 120 V

Frequency (Hz) 60 Hz

Power cord length (in) 48"

Plug type 120V-3 prong

Dimensions & Weight

Overall appliance dimensions (HxWxD) (in) 16 5/16" X 23 7/8" X 23 3/8"

Required cutout size (HxWxD) (in) 14 13/16" x 22 1/8" x 23 1/2"

Net weight (lbs) 81 lbs



Accessories: To purchase Bosch accessories, cleaners & parts please visit www.bosch-home.com/us/store or call 1-800-944-2904 (Mon to Fri 5 am to 6 pm PST, Sat 6 am to 3 pm PST).

Notes: All height, width and depth dimensions are shown in inches. BSH reserves the absolute and unrestricted right to change product materials and specifications, at any time, without notice. Consult the product's installation instructions for final dimensional data and other details prior to making cutout.

Warranties: Please see Use & Care manual or Bosch website for statement of limited warranty.

For more information on our entire line of products, go to www.bosch-home.com/us or call 1-800-944-2904

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24" Drawer Microwave

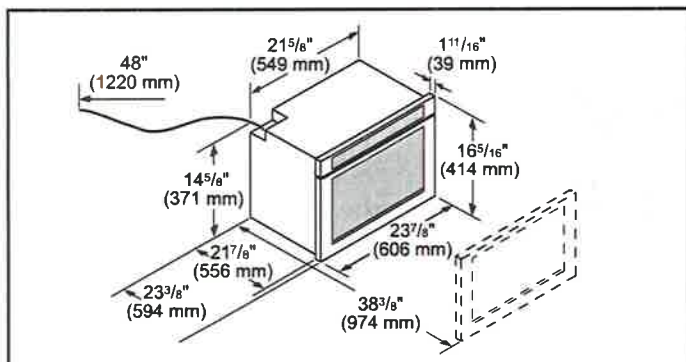
800 Series – Stainless Steel HMD8451UC



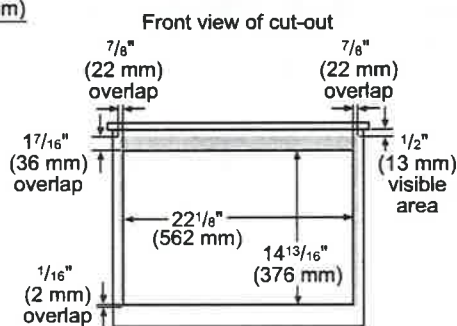
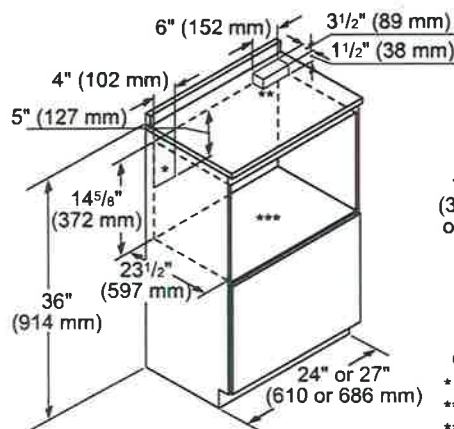
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Installation Details

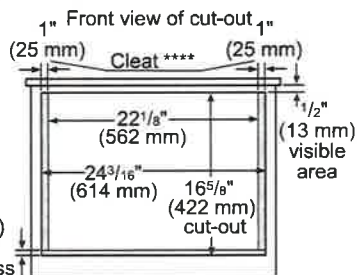
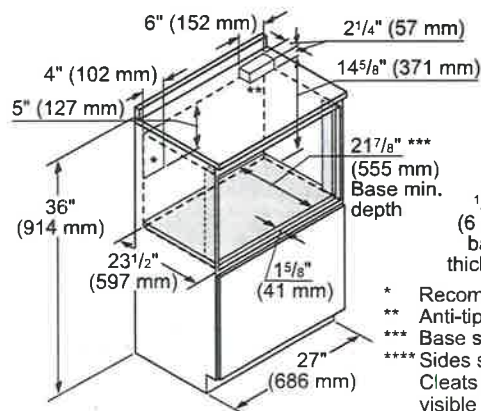


STANDARD INSTALLATION DIMENSIONS & CLEARANCES



- * Recommended location of electrical outlet
- ** Anti-tip block
- *** Base should support up to 100 lbs

FLUSH INSTALLATION DIMENSIONS & CLEARANCES



- * Recommended location of electrical outlet
- ** Anti-tip block
- *** Base should support up to 100 lbs
- **** Sides should be finished and extend back to cleat. Cleats should also be finished, as they may be visible after installation.

Accessories: To purchase Bosch accessories, cleaners & parts please visit www.bosch-home.com/us/store or call 1-800-944-2904 (Mon to Fri 5 am to 6 pm PST, Sat 6 am to 3 pm PST).

Notes: All height, width and depth dimensions are shown in inches. BSH reserves the absolute and unrestricted right to change product materials and specifications, at any time, without notice. Consult the product's installation instructions for final dimensional data and other details prior to making cutout.

Warranties: Please see Use & Care manual or Bosch website for statement of limited warranty.

For more information on our entire line of products, go to www.bosch-home.com/us or call 1-800-944-2904

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| Français (/fr)

LOT 5-58, DISHWASHER

Français (/fr)



(1)

Collections and Finishes

Style and Living

Offers (/offers)

Owner Support

Sarah Ba

DISHWASHERS (/CLEANING/DISHWASHERS)

Café™ Stainless Interior Built-In Dishwasher with Hidden Controls Stainless Steel

Specs



Specs

:dt875p2ns1/overview)

(https://www.cafeappliances.ca/appliances/cdt875p2ns1/specs)

(https://www.cafeapp

Collections and Finishes

Style and Living

Offers (/offers)

Owner Support

Sarah Baeur

LOT 5-58, DISHWASHER.

CDT875P2NS1

\$2,499.00 MSRP

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(/APPLIANCES/CDT875P2NS1/WHERE-TO-BUY)

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Claims & Certifications

FEATURES

Dishwasher Drying Features

Calrod Heater

Dishwasher Cycles

Auto Wash

Colour

Stainless Steel

Control Type

Capacitive Touch

LOT 5-58,
DISHWASHER

Wash Arm - Lower Level	Yes
Wash System	3 Level - 800 series
Width	19" - more
Wifi Connect	Yes

DIMENSIONS

Overall Width	23.7 inches
Overall Height	34 inches
Overall Depth	24 inches
Net Weight	123.4 LB

CUSTOMER CARE

Contact
(/support/contact-us)
FAQ

COMPANY INFO

Our Company
(<https://www.geappliances.ca/ge-appliance-story>)

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LOT 5-58, WASHER



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COMMITMENT TO SOCCER

OWNER SUPPORT



GE® 5.5 CU. FT. (IEC) CAPACITY WASHER WITH BUILT-IN WIFI WHITE - GFW550SMNWW

GFW550SMNWW



(5634)

[Write a review](#)

\$1,849.00 MSRP

WHERE TO BUY

Approximate Product Dimensions (W×H×D) (in.)

28.00 in × 39.75 in × 32.00 in



ENERGY STAR QUALIFIED

Remove 99.9% of bacteria with a dedicated cycle that uses an Oxi additive to boost your detergent's cleaning power, while keeping fabrics looking and feeling their best with each wash.

SPECS & DETAILS	REVIEWS	MANUALS & SUPPORT
-----------------	---------	-------------------

Specs & Details

APPEARANCE

Colour	White
Control Type	Central Knob + Electronic Touch
Style	Front Load

CAPACITY

LOT 5-58, WASHER

Capacity 5.5 cu. ft.

FEATURES

Child Lock Yes

- Cycles**
- Whites
 - Delicates
 - Rinse & Spin
 - Quick Wash
 - Cold Wash
 - Normal
 - Sanitize with Oxi
 - Self-Clean
 - Bulky Items

Dispenser Bleach / Detergent (Liquid/Powder) / Fabric Softener

Energy Star Yes

LED Cycle Status Lights Yes

Matching Dryer - Electric GFD55ESMNWW

Matching Dryer - Gas GFD55GSSNWW

Number of Wash Cycles 10

Optional Soil Levels

Extra Heavy / Heavy / Normal / Light / Extra Light

Spin Speed

5 Speeds

Wash Basket Type

Stainless Steel

Water Levels

Precise Fill

POWER/RATINGS**Volts / Hertz**

120 v / 60 Hz

WARRANTY**Warranty**

1 Year Parts & Labour

Width

28" or more

**GE
APPLIANCES
PRODUCTS**[Warehouse Store](#)**CUSTOMER
CARE**[Product Registration](#)[Filters and Parts](#)**OUR
COMPANY**[Careers](#)[Pressroom](#)**LET'S BE
FRIENDS**[!\[\]\(575950a5c9fcc622611f6b2609204f50_img.jpg\) Facebook](#)[!\[\]\(8c2e1cf3c9cdba2c34eaeec5e41af03d_img.jpg\) Instagram](#)

| Français (/fr)

LOT 5+58, FRIDGE

Français (/fr)



(1)

ollections and Finishes

Style and Living

Offers (/offers)

Owner Support

Sarah Ba

COOLING / FULL SIZE REFRIGERATION (/REFRIGERATION/REFRIGERATORS)

Café™ 22.2 Cu. Ft. Counter-Depth French-Door Refrigerator with Hot Water Dispenser Stainless Steel

Specs



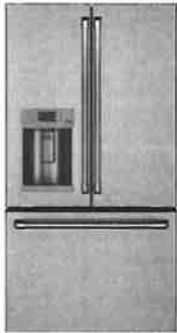
Specs

ye22tp2ms1/overview)

(<https://www.cafeappliances.ca/appliances/cye22tp2ms1/specs>)

(<https://www.cafeappliance.com>)


LOT 5-58



CYE22TP2MS1

\$6,449.00 MSRP

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[Claims & Certifications](#)

FEATURES

Air Clearances Back (in.)	2
Air Clearances Each Side (in.)	1/8
Air Clearances Top (in.)	1
Built-In	No
Case Color	Dark Grey

LOT 5-58, FRIDGE

Freezer Cabinet Drawers	2 Full Width
Total Capacity (cubic feet)	22 cu. ft.
Features	+ Door Alarm
	+ Dairy Compartment
	+ FrostGuard
	+ Hot Water
	+ Sabbath Mode
	+ TwinChill Evaporators
	+ Wifi Connect
Depth without Door Handle (in)	30.25
Case Depth without Door (in)	24.375
Colour	Stainless Steel
Counter-Depth Design	Yes
Depth	29.1 - 32"
Depth with FF Door open 90 deg (in)	43.375
Dispenser Colour	Molded Colour-Matched

Lot 5-58

Dispenser	External Ice and Water
Door Colour	Stainless Steel
Door Swing	French Door
Energy Star	Yes
Style	French Door
Ice Maker	Ice Maker Installed
Water Filter	Yes
Freezer Capacity (cubic feet)	7.16
Freezer Configuration	Pull-Out Drawer
Fresh Food Capacity (cubic feet)	15.06
Fresh Food Door Bins	6
Fresh Food Door Shelves	1 Dairy w/ Drop Down
Height	70" or more
Height to Top of Case (in)	69

Interior Lighting	Yes
Levelling System	2-Point
Number of Doors	3
Fresh Food Cabinet Shelves	<ul style="list-style-type: none"> + 1 Full Width Glass + 4 Half Width Spill proof + Drop Down Tray + Quick Space
Fresh Food Cabinet Drawers	<ul style="list-style-type: none"> + 1 Full Width Temperature Controlled Deli Drawer + 2 Humidity Controlled Crispers
Controls and Display	Electronic Touch
Volts / Hertz / Amps	120 v / 60 Hz / 15A
Warranty	1 Year Limited Parts & Labour
Width	36"
Width with Door Open 90 deg Including Handle (in)	44.375
ADA Compliant	Yes

DIMENSIONS

Overall Width	35.7 inches
Overall Height	69.8 inches
Overall Depth	31.2 inches
Net Weight	365 LB

CUSTOMER CARE

Contact

(/support/contact-us)

FAQ

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Recalls

(https://www.geappliances.ca/en/recalls-information)

Lookbook

(/lookbookfall2019)

Newsletter

(/newsletter)

COMPANY INFO

Our Company

(https://www.geappliances.ca/ge-appliance-story)

Press Room

(https://www.geappliances.ca/pressroom)

Jobs

(https://www.geappliances.ca/en/career)

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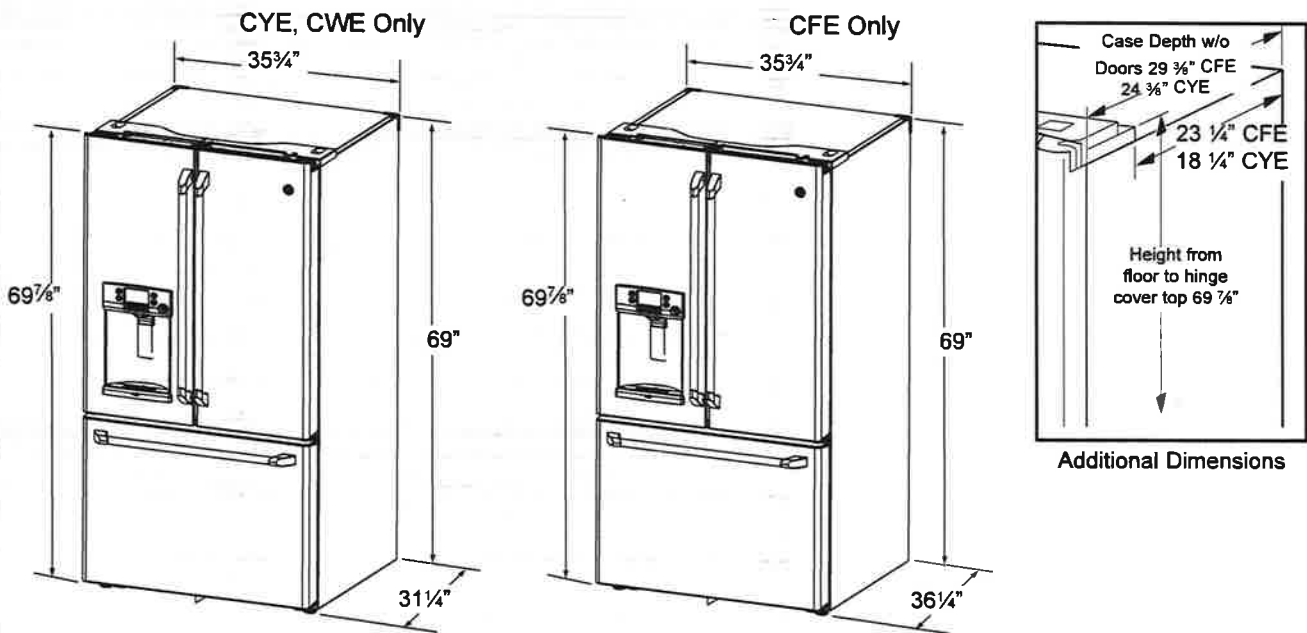


(https://www.pinterest)

Installation Instructions

INSTALLATION INSTRUCTIONS

DIMENSIONS All measurements are given with leveling leg fully retracted.



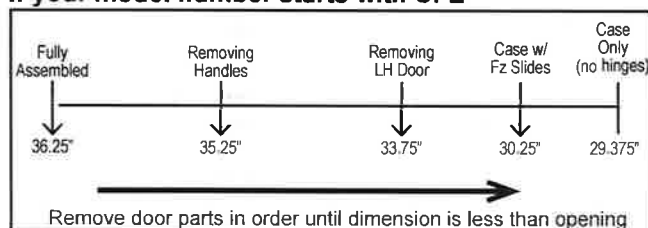
	CFE	CYE, CWE
Overall Height to Top of Hinge Cover	69 7/8"	69 7/8"
Height to Top of Cabinet	69"	69"
Case Depth without Doors	29 3/8"	24 3/8"
Overall Exterior Case Width	35 3/4"	35 3/4"
Overall Exterior Depth Doors/Drawers with Handles	36 1/4"	31 1/4"

MOVING THE REFRIGERATOR

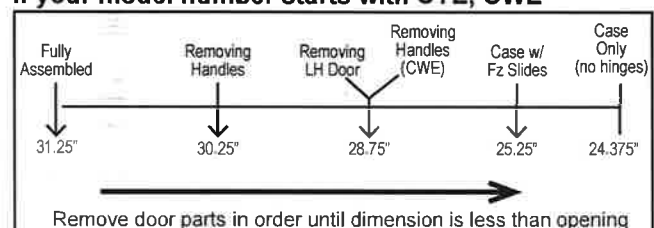
- Using the chart below determine if the width of your passageway can accommodate the depth of the refrigerator. Ensure you have clearance to prevent damage to the refrigerator before safely moving it to the final location.
- If passageways are large enough to accommodate the refrigerator without removing the handles skip to Step 6. Leave tape, film and all packaging on doors until the refrigerator is in the final location.

- NOTE:** Use a padded hand truck or moving straps to move this refrigerator. Place the refrigerator on the hand truck with a side against the truck. We strongly recommend that two people move and complete this installation.

If your model number starts with CFE



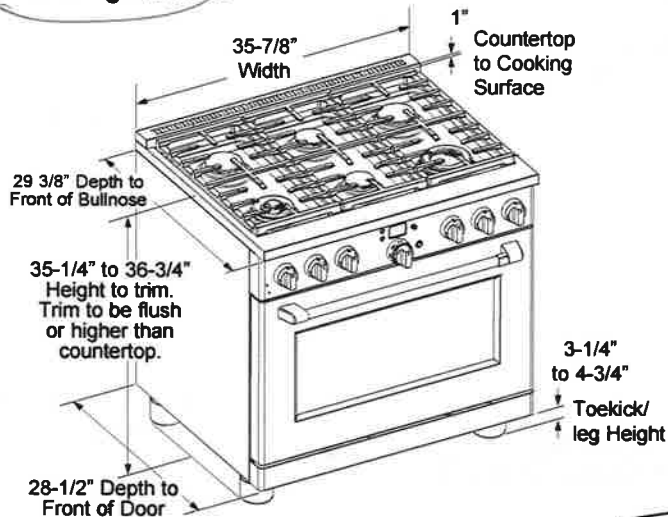
If your model number starts with CYE, CWE



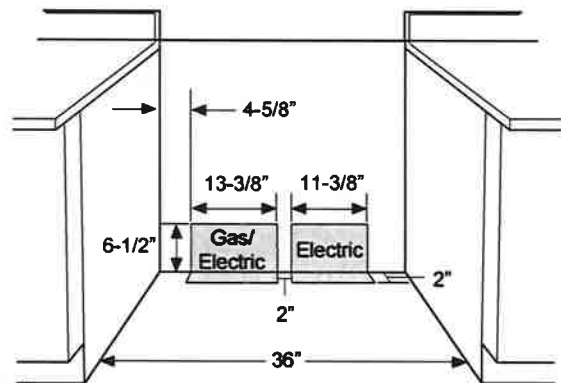
Design Information

PRODUCT DIMENSIONS AND CLEARANCES

36" Range Models



Universal Utility Locations

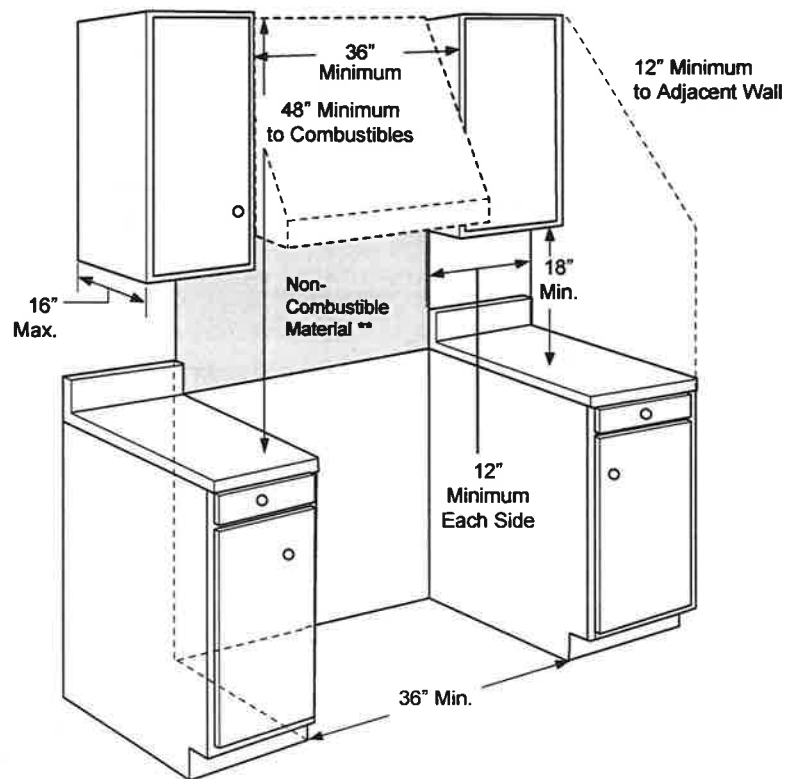


⚠ WARNING Installations without a hood require 48" minimum to combustibles. A custom hood installation with exposed horizontal combustible surfaces must have an Auto-On feature. Refer to hood installation instructions for specific hood clearances.

The surface of the entire back wall above the range and below the hood must be covered with a non-combustible material such as metal, ceramic tile, brick, marble or other stone.

⚠ CAUTION To prevent drafts from affecting burner operation, seal all openings in floor under appliance and behind appliance wall.

** As defined in the National Fuel Gas Code (ANSI Z223.1/CSA B149.1, Current Edition). Clearances from non-combustible materials are not part of the ANSI Z21.1/CSA 1.1 scope and are not certified by CSA. Clearances less than 12" must be approved by local codes and/or the authority having jurisdiction.

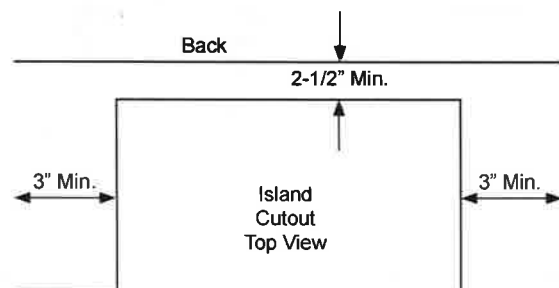


ADDITIONAL CLEARANCES:

Allow 12" minimum clearance to an adjacent wall on each side.

Working areas adjacent to the rangetop should have 18" minimum clearance between countertop and the bottom of the wall cabinet.

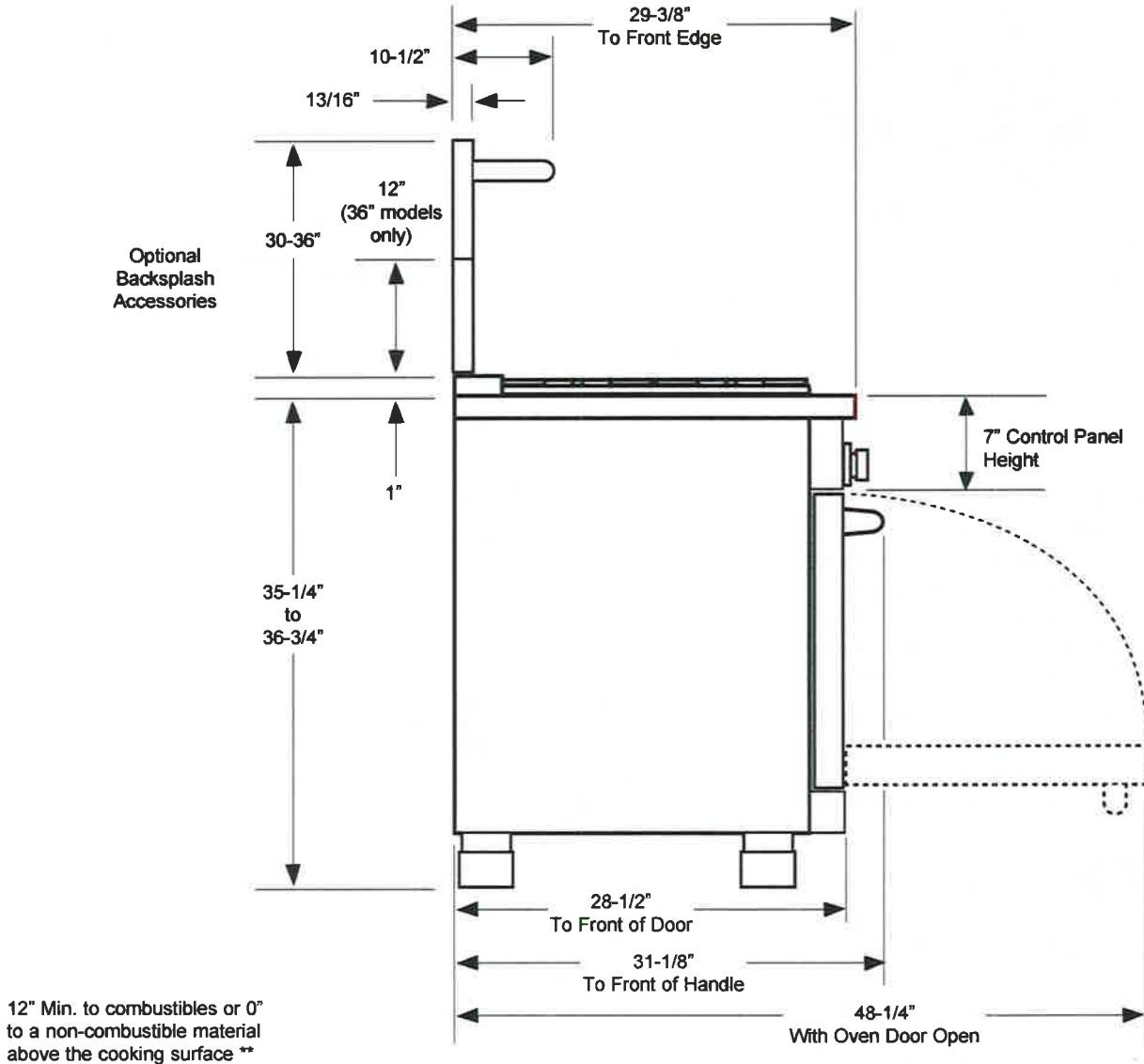
For island installation, maintain 2-1/2 in. minimum from cutout to back edge of countertop and 3 in. minimum from cutout to side edges of countertop (see top view).



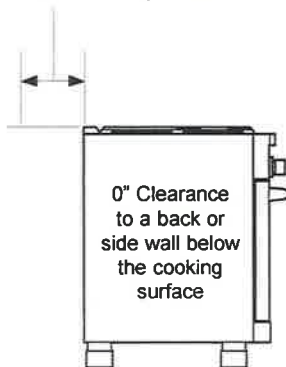
Design Information

PRODUCT DIMENSIONS AND CLEARANCES

48" and 36" Range Models



** As defined in the National Fuel Gas Code (ANSI Z223.1/CSA B149.1, Current Edition). Clearances from non-combustible materials are not part of the ANSI Z21.1/CSA 1.1 scope and are not certified by CSA. Clearances less than 12" must be approved by local codes and/or the authority having jurisdiction.



⚠ WARNING The 12" high stainless steel backsplash accessory must be installed in combination with a custom non-combustible backsplash.

The finished backsplash must cover the entire back wall up to the bottom of a hood, or when there is no hood, 48" to combustibles.

(12" high stainless steel backsplash accessory is only available for the 36" model)



GE APPLIANCES

LOT 5-58, RANGE HOOD

Custom INSERT HOODS

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USING THE HOOD	
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OWNER'S MANUAL & INSTALLATION INSTRUCTIONS

~~UVC9300~~

UVC9360

FRANÇAIS

Pour une version français de
ce manuel d'utilisation, veuillez
visiter notre site web à l'adresse
GEAppliances.ca.

ESPAÑOL

Para consultar una version en
español de este manual de
instrucciones, visite nuestro sitio de
internet GEAppliances.com.

Write the model and serial
numbers here:

Model # _____

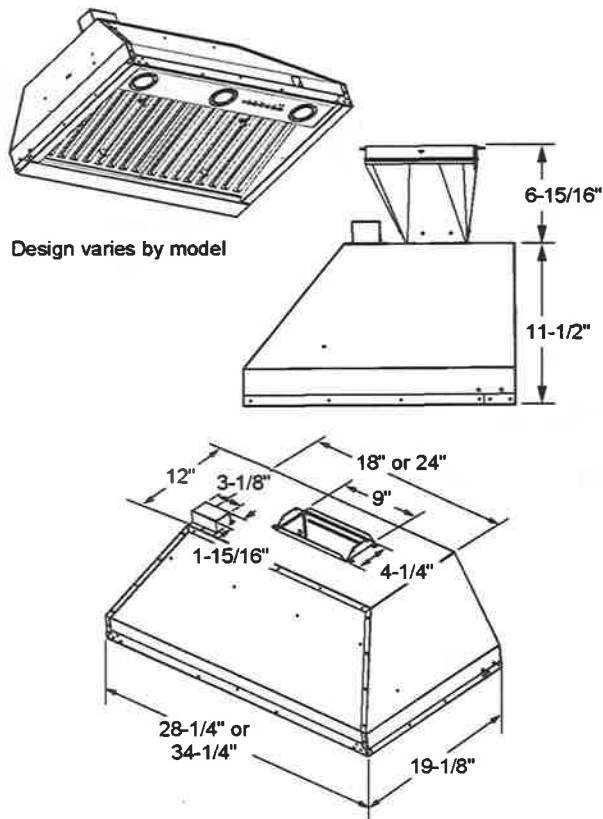
Serial # _____

You can find them on a label on
the inside of the hood.

Installation Preparation

LOT 5-58, RANGE HOOD

PRODUCT DIMENSIONS



INSTALLATION CLEARANCES

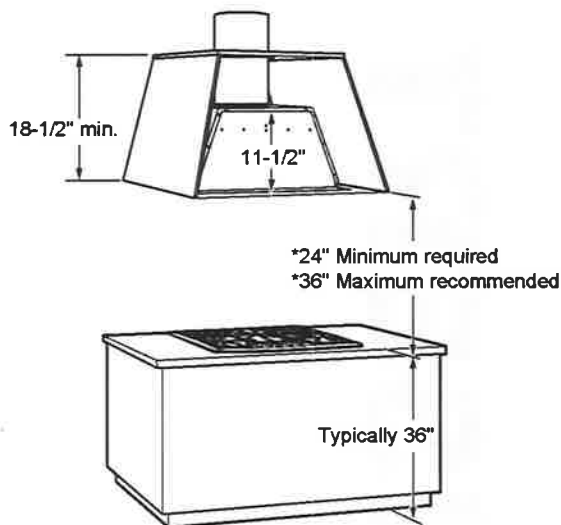
This vent hood must be installed between the 24" required minimum and 36" recommended maximum above the cooking surface.

- Always refer to the cooktop or range installation instructions for product-specific clearances.

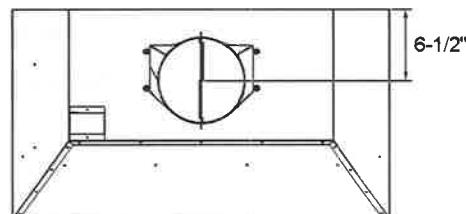
NOTE: Installation height should be measured from the cooking surface to the bottom edge of the cabinet surface.

NOTE: UL requires any combustible surface to be a minimum of 30" above the cooking surface. Lower combustible surfaces may be covered to meet requirements.

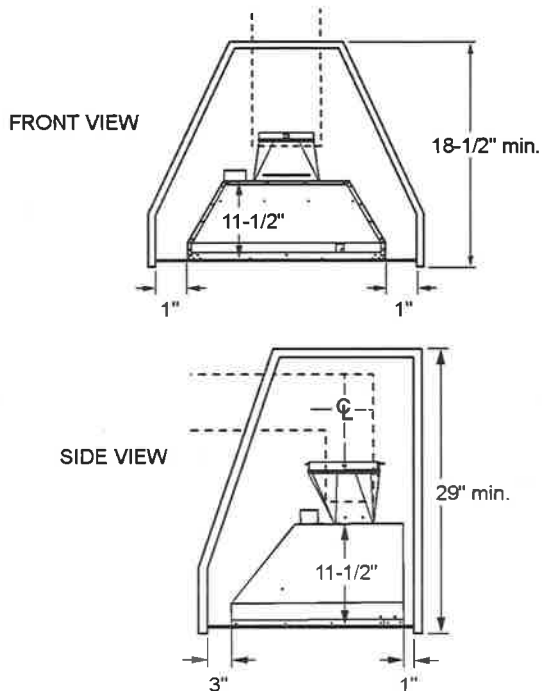
- The custom cabinet internal height must be 18-1/2" minimum for vertical venting and 29" minimum for recirculation.
- This hood can be vented to the outdoors, or it can be installed for recirculating operation. For recirculating operation, refer to Recirculating Installation Planning.
- This hood may be mounted in a wall cabinet or installed over an island.



NOTE: The exhaust duct on the hood is closer to the rear of the hood. It is important to plan for the alignment to the connection point of the hood.



CABINET PREPARATION



1" = 2.5 cm

Installation Preparation

LOT 5-58, RANGE HOOD

INSTALLATION PREPARATION

TOOLS AND MATERIALS REQUIRED (NOT SUPPLIED)



Pencil and tape measure



Aluminized duct tape



Step ladder



Needle-nose pliers



Electric drill and appropriate bits



Level



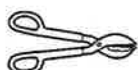
Flashlight



Safety glasses



8" ducting and caps as needed



Tin snips



Wire cutter/stripper



UL listed wire nuts



Phillips and flat-blade screwdrivers



Strain relief for junction box



Gloves

PARTS PROVIDED

Locate the parts packed with the hood.

NOTE: The hardware bag may contain extra pieces to accommodate a variety of installation methods for various models.



Hardware Bag



Hood



Phillips Head Wood Screws
3/16" x 1-1/2"
(QTY: 4)



Phillips Head Machine Screw
1/8" X 3/8"
(QTY: 16)



Damper Assembly



Phillips Head Wood Screws
1/8" X 3/8" (QTY: 4)



Phillips Head Wood Screws
3/16" x 1"
(QTY: 8)

PLAN THE INSTALLATION

CAUTION

To reduce risk of fire and to properly exhaust air, be sure to duct the air outside – Do not vent exhaust air into spaces within walls or ceilings or into attics, crawl spaces, or garages.

WARNING

PERSONAL INJURY HAZARD

It is recommended that 2 people are used to install the range hood. Failure to properly lift rangehood could result in damage to the product or personal injury.

NOTE: This rangehood can be installed as either ducted or recirculation. In a ducted application, this rangehood can be vented through the wall or ceiling. When installed for recirculation, the rangehood vents back into the room.

REMOVE THE PACKAGING

CAUTION

Wear gloves to protect against sharp edges.

- Remove the hardware bag, literature package and other boxed parts.
- Remove and properly discard the protective plastic wrapping and other packaging materials.

1" = 2.5 cm

Installation Preparation

LOT 5-58, RANGE HOOD

ADVANCE PLANNING

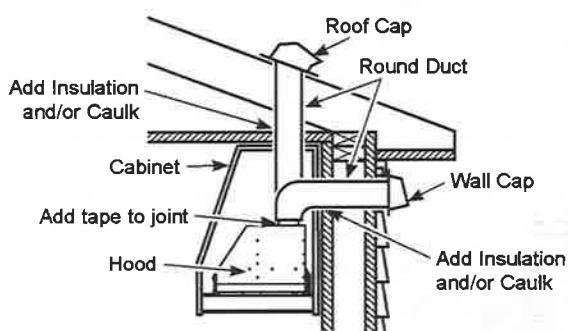
Duct Install Planning

- This hood is designed to be vented vertically through the ceiling. Use a 8" round duct. Use locally supplied elbows to vent horizontally through the rear wall.
- Use metal ductwork only.
- Determine the exact location of the vent hood.
- Plan the route for venting exhaust to the outdoors. To maximize the ventilation performance of the vent system:
 1. Minimize the duct run length and number of transitions and elbows.
 2. Maintain a constant duct size.
 3. Seal all joints with duct tape to prevent any leaks.

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

- Maximum equivalent duct length for 100 CFM: 150 foot for vent hoods.
- Install a wall cap or roof cap with damper at the exterior opening. Purchase the wall or roof cap and any transition and length of duct needed in advance.
- When applicable, install any makeup (replacement) air system in accordance with local building code requirements. Visit GEAppliances.com for available makeup air solutions.

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



Wall and Ceiling Framing for Adequate Support

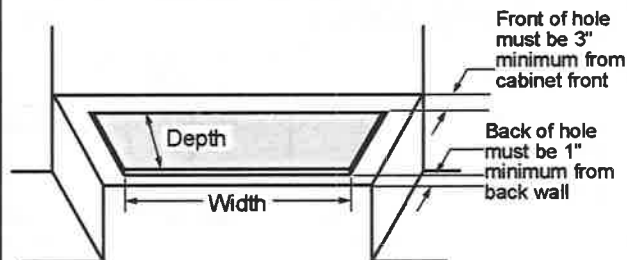
This vent hood is heavy and the cabinet structure needs to support the weight of the loaded insert sleeve. Adequate structural support must be provided in all types of installations.

- Installation will be easier if the vent hood is installed before the cooktop is installed.

ADVANCE PLANNING (CONT.)

Custom Cabinet Frame Planning

- The custom canopy or cabinet should have a rectangular hole to accommodate the custom hood insert by itself. This hole is the same size for both a wall installation and an island installation. Ensure parallelism and levelness of the cabinet so that it doesn't affect flushness of the hood with the cabinet.



	UVC9300	UVC9360
Width (in.)	28-1/4	34-1/4
Depth (in.)	19-1/8	19-1/8

RECIRCULATION INSTALL PLANNING

This hood may be installed in recirculation mode. The charcoal filter is necessary for recirculation installation and is included with the unit.

Use only with range hood cord connection kits that have been investigated and found acceptable for use with this model range hood.

1' = 0.3 m, 1" = 2.5 cm

Installation Preparation

INSTALLATION PREPARATION

POWER SUPPLY

IMPORTANT – (Please read carefully)

⚠ WARNING

FOR PERSONAL SAFETY, THIS APPLIANCE MUST BE PROPERLY GROUNDED.

Remove house fuse or open circuit breaker before beginning installation.

Do not use an extension cord or adapter plug with this appliance. Follow National Electrical Codes or prevailing local codes and ordinances.

Electrical supply

These vent hoods must be supplied with 120V, 60Hz, and connected to an individual, properly grounded branch circuit, and protected by a 15 or 20 amp 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.
- Route house wiring as close to the installation location as possible in the ceiling or wall.
- Connect the wiring to the house wiring in accordance with local codes.

Grounding instructions

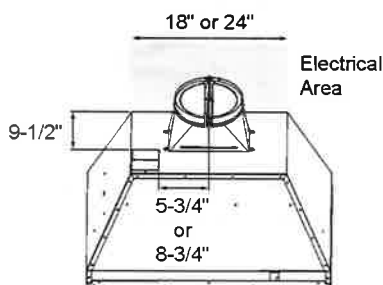
The grounding conductor must be connected to a ground metal, permanent wiring system, or an equipment-grounding terminal or lead on the hood.

⚠ 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 whether the appliance is properly grounded.

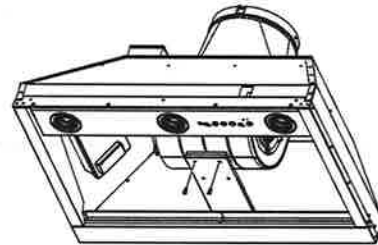
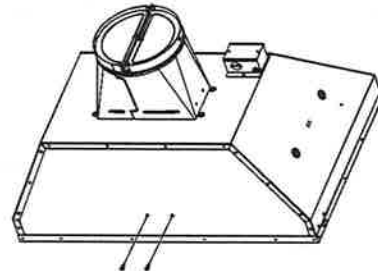
PREPARE HOUSE ELECTRICAL WIRING

The custom cabinet must allow spacing for house wiring to reach junction box located in diagram below. If unit is installed over an island, the wiring must come from ceiling. If power cord is needed, accessory is available.

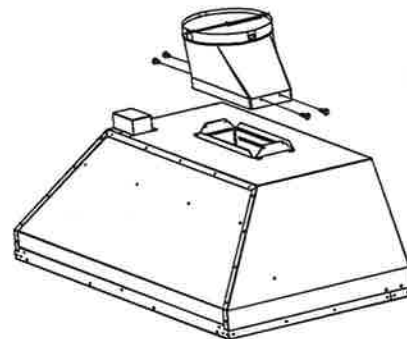


PREPARE FOR CABINET INSTALLATION

NOTE: This bracket must be removed prior to installation. Remove 2 back (rear) and 2 bottom screws per illustration below.



1. Securely press the damper on top of the exhaust opening. Check that the damper opens freely. Attach damper to hood using screws (B) provided.



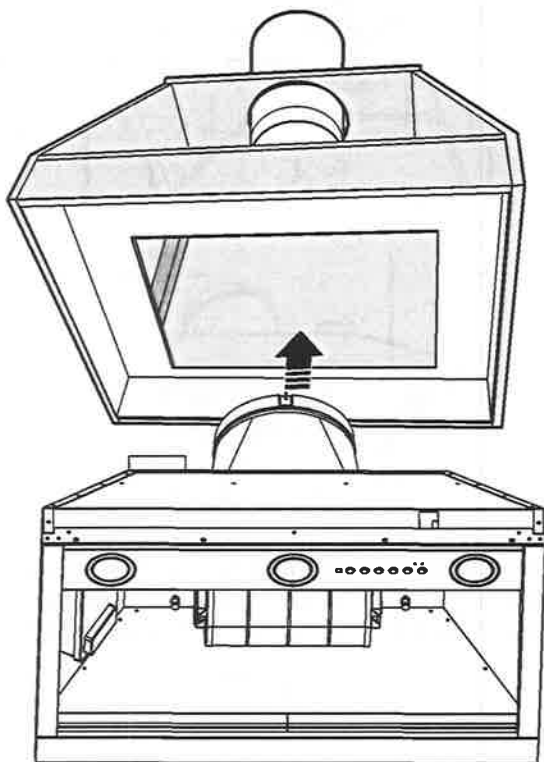
2. The hood should be centered left to right over the cooktop.
3. Remove and properly discard the protective plastic wrapping from the hood.
4. The back surface of the hood must be 1" minimum from the back wall. The front surface of the hood must be 3" minimum from the front custom cabinet panel.
5. The custom cabinet should provide for removal of panels to provide access to the electrical wiring and to the ducting and its connections to the hood in case of any need for servicing or other reasons.

1" = 2.5 cm

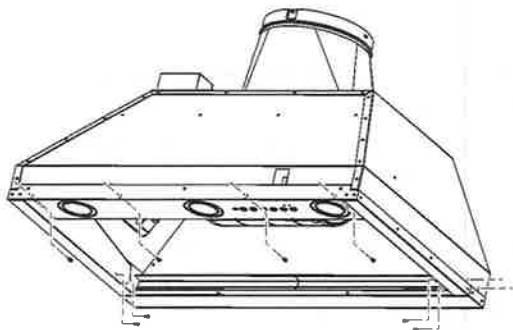
Installation

STEP 1 INSTALL THE HOOD

1. Confirm the damper is in place in the hood exhaust opening, see previous page for instructions.
2. Insert the hood into the cabinet opening.



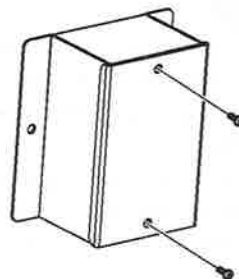
3. Fasten with 8 screws [(A), (L) or (D) as needed], 4 in the front and 2 on each side, toward the back of the hood. It is recommended to start with one corner and fasten screws diagonally to ensure unit flushness with cabinet.



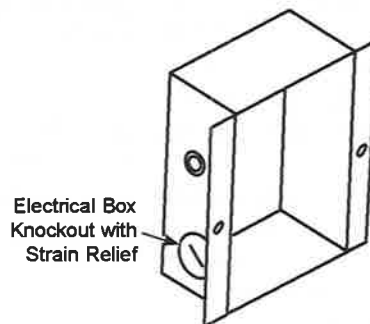
4. Once the hood is in place, seal the duct to the hood with duct tape (**Do not use screws**).

ELECTRICAL CONNECTION

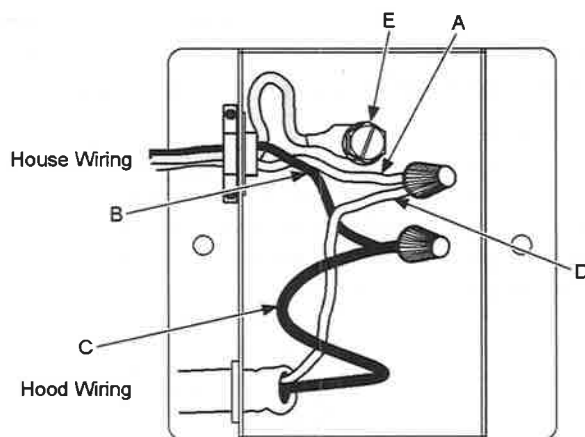
1. Remove the electrical junction box cover.



2. Remove the electrical box knockout.



3. Feed the Power Supply Cable through the hole and secure with a strain relief.
4. Attach the white lead of the power supply (A) to the white lead of the range hood (D) with a wire nut. Attach the black lead of the power supply (B) to the black lead of the range hood (C) with a wire nut. Connect the house ground wire under the green grounding screw (E).

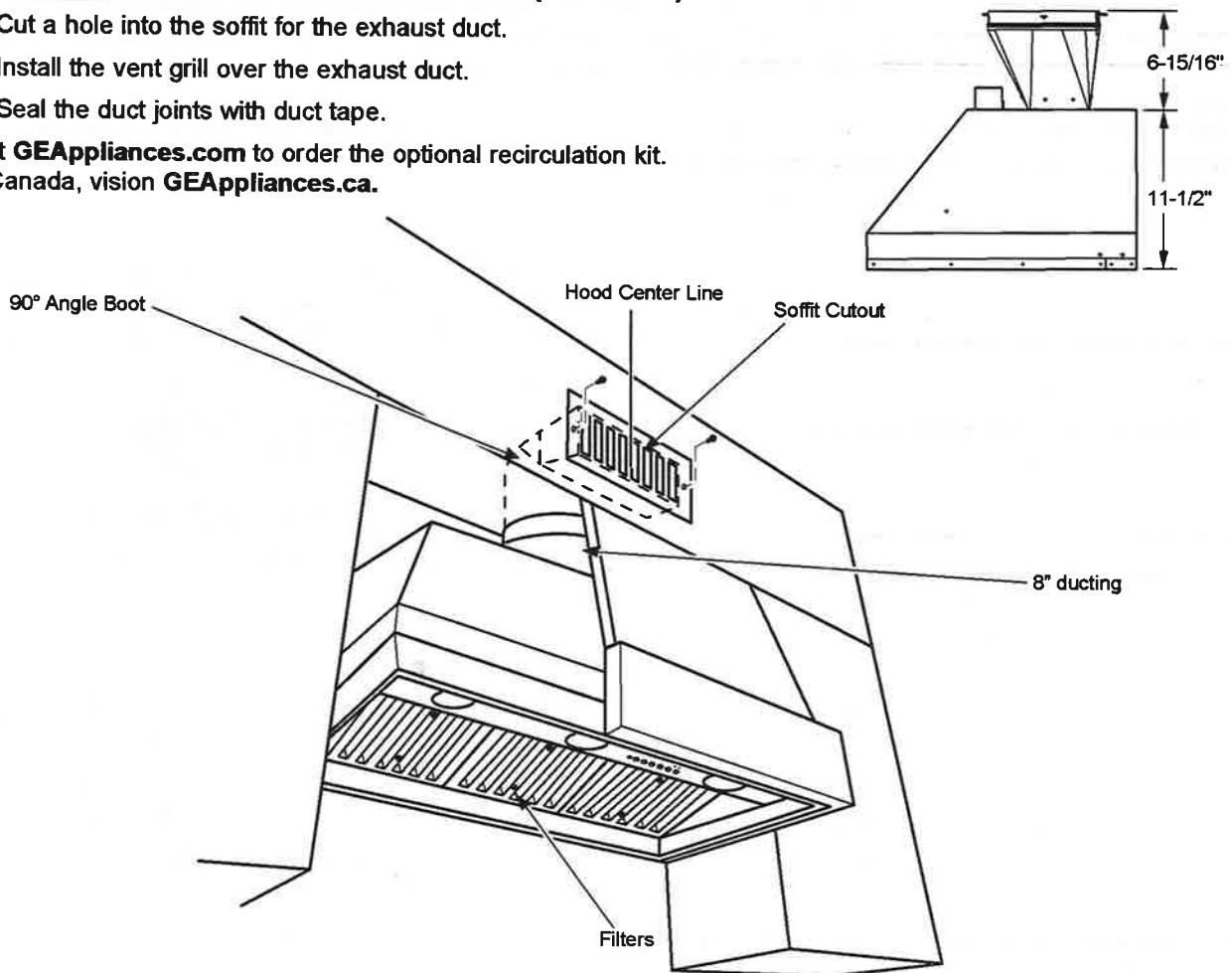


5. Reattach the electrical junction box cover.

STEP 2 RECIRCULATION OPTION (IF USED)

1. Cut a hole into the soffit for the exhaust duct.
2. Install the vent grill over the exhaust duct.
3. Seal the duct joints with duct tape.

Visit GEAppliances.com to order the optional recirculation kit.
In Canada, visit GEAppliances.ca.



STEP 3 FINALIZE INSTALLATION

1. Insert filters, see the Filters section.
2. Check operation of the lights and blower.
3. Finish the custom cabinetry.

1" = 2.5 cm

Installation

MAKE UP AIR TECHNOLOGY

Note to Installers and Inspectors: This product comes equipped with a simple installation feature that limits maximum CFM levels in order to comply with certain local codes or regulations. This installation method may not be necessary for all installations, please refer to your local codes for further guidelines.

⚠ CAUTION Hood must be disconnected from main power prior performing the conversion instructions listed below. Failure to do so could result in personal injury or damage to the product.

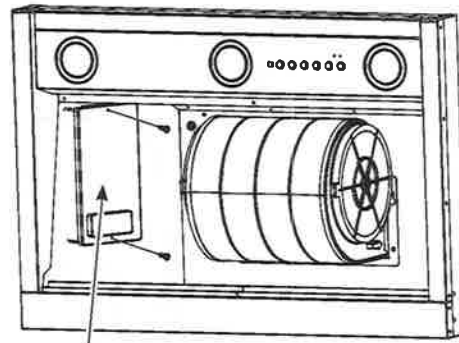
To modify unit (if needed for local codes):

390CFM or 290CFM

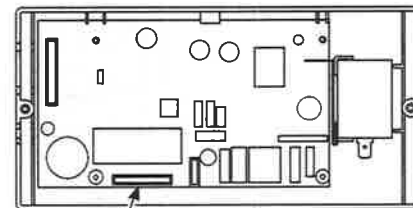
By design, the maximum blower speed is greater than 400 CFM. For local codes requiring reduced CFM, modify the wiring as described below:

1. Remove the baffles, see Filters section.
2. Remove the control board box cover.
3. Locate the motor harness plugged into the control board.
4. **A - For a maximum of 390 CFM**
Unit can operate with 4 speeds (Low, Medium, High, Boost).
 1. Disconnect the connector of the blue wire from the red wire.
 2. Connect the 2 red wires together.
 3. Cut off the blue unused connector and crimp the end if desired.
- B - For a maximum of 290 CFM**
Unit can operate with 3 speeds (Low, Medium, High).
 1. Disconnect the connector of the blue wire from the red wire.
 2. Cut off the blue unused connector and crimp the end if desired.
5. Reattach the control board box cover and install baffles.

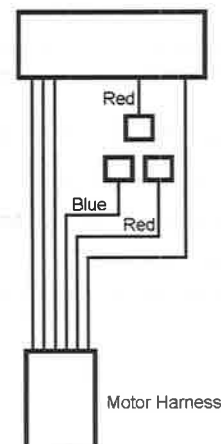
Note to Inspectors: To verify this product was installed in either configuration, check motor wiring connections as described above.



Control Board Box Cover



Motor Harness Connector



Motor Harness