70183 W



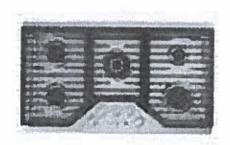


GE Profile 36" Built-In Deep-Recessed Edge-to-Edge Gas Cooktop Stainless Steel - PGP9036SLSS

Width 36"

Volts/Hertz/Amps

120V; 60Hz; 5A



Dimensions:

3.19 H x 35.98 W x 21.00 D (in) 8.10 H x 91.40 W x 53.34 D (cm)

DIMENSIONS AND CLEARANCES

Provide adequate clearances between the cooktop and adjacent combustible surfaces. These dimensions must be met for safe use of your cooktop.

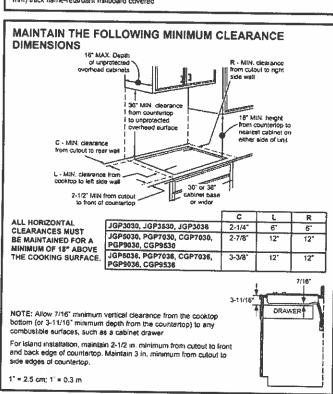
your councy.

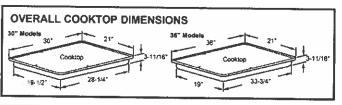
Allow 30° (76.2 cm) minimum clearance between burners and bottom of unprotected wood or metal cabinet or allow a 24° (61 cm) minimum when bottom of wood or metal cabinet is protected by no less than 1,4° (8,4 mm) thick flame-retardant millboard covered

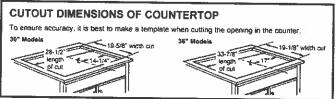
with no less than No. 28 MSG sheet metal (.015" [.38 mm] thick), 015" (.38 mm) thick stainless steel, .025" (0.64 mm) aluminum or .020" (0.5 mm) copper.

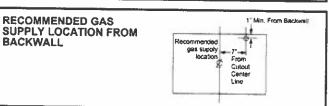
Installation of a listed microwave oven or conform to the installation instructions packed with that appliance.

Built-in oven installation, shall conform to the installation instruction packed with the built-in



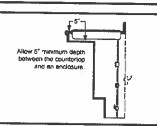






FOR AMERICANS WITH **DISABILITIES ACT (ADA)** FORWARD APPROACH INSTALLATION ONLY

NOTE: The enclosure must be made of wood material. Also, an access panel is required for the electrical outlet, pressure regulator, shuf-off valve, hold-down brackets, and service.



CONVERTING TO PROPANE GAS (OR CONVERTING BACK TO NATURAL GAS FROM PROPANE)

This cooktop leaves the factory set for use with natural gas. If you want to convert to propose gas, the conversion must be performed by a qualified propose gas installer. The conversion orifices and instructions can be found attached to the regulator.

Keep these instructions and all onlices in case you want to convert back to natural pass.

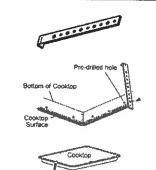
1 INSTALLING THE COOKTOP

AWARNING

Do not remove the 6
black Z brackets screwed to the bottom of the
cooktop (on some models).

- A. Locate electrical outlet and gas shut-off valve beneath cabinet.
- B Lay cooktop upside down on a towel or tablecloth covered countertop.
- C. Locate and remove hold-down brackets from literature package,
- Attach brackets to cooklop. Remove the screw from the side of the cooklop and screw the hold-down bracket to the side of the cooktop unit. Repeat for opposite side of cooklop.
- E. Insert the cooklop centered into the cutout opening. Make sure the front edge of the countertop is parallel to the cooktop. Make final check that all required clearances are met.

Once the unit is in place, screw the hold-down bracket into the cabinet sides to secure the unit into place.





1" = 2.5 cm; 1" = 0.3 m



2 GAS SUPPLY

AWARNING Fire Hazard: Do not use a flame to check for gas leaks.

A WARNING
Explosion Hazard: Do not exceed 25 ft-bs of torque when making gas line connections. Overtightening may crack the pressure regulator resulting in fire or explosion hazard.
Gas Pressure Regulator
You must use the cas pressure regulator supplied

You must use the gas pressure regulator supplied with this range. For proper operations the inlet pressure to the regulator should be as follows: Natural Gas:

Minimum pressure: 6" of Water Column Maximum pressure: 13" of Water Column

Maintum pressure: 13 of Water Column Propane Gas: Minimum pressure: 11 of Water Column Maximum pressure: 13 of Water Column If you are not sure about the Inlet pressure contact local gas supplier.

contact local gas supplier.

Shut off the main gas supply valve before disconnecting the old cooktop and leave it off until the new nook-up has been completed. Don't forget to relight the pilot on other gas appliances when you turn the gas back on. Because hard piping restricts movement of the range, the use of a CSA international-certified flexible metal appliance connector is recommended unless local codes require a hard-piped connection.

If the hard piping method is used, you must carefully align the pipe; the cooktop cannot be moved after the connection is made.

To prevent gas leaks, apply pipe joint compound or wrap pipe thread tape with Tellon' around all male (external) pipe threads.

- A. Install provided regulator in the gas line between the cooklop and manual shut-off valve. Refer to the arrow on the back of the regulator for gas flow direction. Ensure the front of the regulator is facing towards the cabinet front, easily accessible through the cabinet doors.
- Install a manual shut-off valve in the gas line in a location easily accessible through the cabinet doors.
- When all connections have been made, ensure all gas controls are in the off position and turn on the main gas supply valve. Use a liquid leak detector at all joints and connections to check for leaks in the system.

When using pressures greater than 1/2 paig to pressure test the gas supply system of the rasidence, disconnect the cooktop and individual shut-off valve from the gas supply piping. When using pressures of 1/2 paig or less to pressure test the gas supply system is the cooktop from the gas supply system by closing the individual shut-off valve.

When checking for proper operation of the regulator, the inlet pressure must be at least 1" greater than the operating (manifold) pressure as given on rating label of product.

*Teflon: Registered trademark of DuPont

CONNECTOR HOOKUP

TYPICAL INSTALLATION WITH NO OBSTRUCTION BELOW COOKTOP

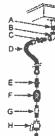
- A. 3/8" NPT male pipe thread в--**>**◎ thread B Regulator provided with und:

 Outlet - 3/8" NPT female pipe thread inlet - 1/2" NPT female pupe thread C. Adapter D. Stauble contents. C->-

- D. Flexible connector E. Adapter



ALTERNATE INSTALLATION WITH OBSTRUCTION BELOW COOKTOP



- A. 3/8*NPT male pipe thread B. Elbow

- B. Elbow
 C. Adapter
 D. Flexible connector (allows pessage through cabinet war)
 E. Adapter
 F. Regulator provided with unit.
 Outlet 3-8" NPT female pipe
 - thread

 * Inter-1/2 NPT female pipe
 thread

- G. Gas pipe H. Manual shut-off valve L. Gas pipe 1/2" or 3/4"

3 ELECTRICAL CONNECTIONS

AWARNING Shock Hazard: This appliance must be properly grounded.
Failure to do so can result in electric shock.

Electrical Requirements • 120-voli, 60 Hertz, property grounded circuit protected by a 15-amp or 20-amp crust breaker or time delay fuse. It is recommended that a separate circuit serving only this cooktop be provided.

NOTE: Use of automatic, wireless, or wired external switches that shut off power to the appliance are not recommended for this product.

appliance are not recurring used to this product.

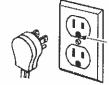
Grounding
The power cord of this appliance is equipped with a three-prong igrounding) plug which plugs into a standard three-prong grounding wall receptacle to minimize the possibility of electric snock hazard from this appliance.

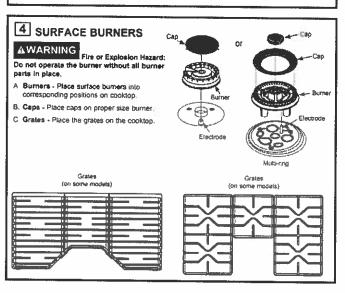
The customer should have the wall receptacle and circuit checked by a qualified electrician to make sure the receptacle is properly grounded

Where a standard two-prong wall receptacle is encountered, it is the personal responsibility and obligation of the customer to have it replaced with a properly grounded three-prong wall receptacle.

DO NOT, UNDER ANY CIRCUMSTANCES, CUT OR REMOVE THE THIRD (GROUND) PRONG FROM THE POWER CORD, DO NOT USE AN ADAPTER, DO NOT USE AN EXTENSION CORD.

Ground Fault Circuit Interrupters (GFCI's) are not required or recommended for gas cooktop receptacles. Performance of the cooktop will not a affected if operated on a GFCI-protected circuit but occasional nuisance tripping of the GFCI breaker is possible.







5 CHECK SURFACE BURNERS

Push and turn a knob to the LITE position. A clicking sound indicates proper operation of the ignition system. When lighting any burner, sparks will appear at all burners but gas flows from only the one selected. Once air is purged from the supply line, burner should light without at seconds. After burner lights, rotate the knob out of the LITE position. Try each burner in succession until all burners have been charker. succession until all burners have been checked.

Quality of Flames

Determine the quality of flames visually. Normal burner flames should look like (A) or (B).



(A) Soft blue flan rmal for natural gas



(B) Yallow tips on outer cones-

Long, bright yellow flames are not normal. Normal flames may show signs of an orange tint when well heated or signs of flickering orange due to particles in the gas or air.

WHEN ALL HOOKUPS ARE COMPLETED

Make sure all controls are left in the off position. Make sure the flow of combustion and ventilation air to the cooklop is unobstructed.

Check that all packing materials and tape have been removed. This will include adhesive tape, wire ties, cardboard and protective plastic. Failure to remove these materials could result in damage to the appliance once the appliance has been turned on and surfaces have heated.

INSTALLATION AT HIGH ALTITUDE

Over 6000ft, product configured for natural gas or propane requires installation of kit (W628X29862 for natural gas and WB28X29861 for propane gas). Follow the instructions included with the kit.

1" = 2.5 cm; 1" = 0.3 m

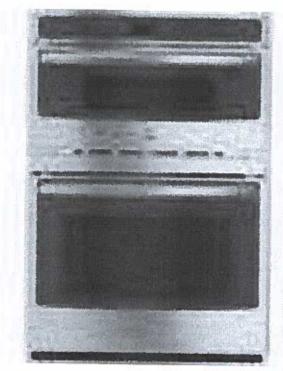
INSTALLATION INSTRUCTION 31-11089-1 11-18 GEA JGP3030, JGP3530, JGP5030, PGP7030, PGP9030, CGP9530, JGP3036, JGP5036, PGP7036, CGP7030, PGP9036, CGP7036, CGP9536 **Built-In Combination Convection Microwave/Convection Wall Oven**

X07 83





GE Profile 6.7 Cu. Ft. Built-In Combination Convection Microwave/Convection Wall Oven Stainless Steel - PT7800SHSS



SPECIFICATION WALL OVENS

Automatic Self-Clean Oven Door Lock Yes

Bake Element 10-Pass

Bake Wattage 2850 W

Broil Element 8-Pass

Broil Wattage 3400 W

Colour Stainless Steel

Convection Wattage 2400 W

Delay Self Clean

Yes

Defrost Yes

Display Yes

Hidden Bake Element Yes

Interior Lighting

Concealed Halogen Lighting

Delay Start Yes

Warm Mode Yes

Microwave Yes

Sabbath Mode Yes

Rack Positions 6

Oven Racks 3 Heavy-Duty, 2 Self-Clean, 1 Full-Extension

Lot 83

Preheat

Yes

Timer Yes

Broil Yes

Style Double

Width 30"

Control Type Glass touch

Cleaning Type Self Clean with Steam Clean

Notification Type

Sound

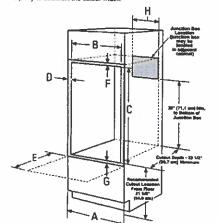
Fuel Type

Electric

Upper Oven Capacity 5.0 cu ft

Volts / Hertz 208-240 V / 60 Hz

CUTOUT FOR COMBINATION OVENS (WITH UPPER MICROWAVE OVEN) NOTE: If the cabuser does not have a front frame and the sides are less than ½" (1.9 cm) thick, shim both sides equally to establish the cutout width.

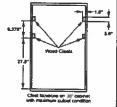


Dim.	Description	27" Oven with Microwave	30" Oven with Microwave		
A	Cabinet Width	27" (58.6 cm)	30" (76.2 cm)		
8	Cutout Width	25" (63.5 cm) min. 25"4" (64.1 cm) max.	28½" (72.4 cm) min. 28¼" (72.7 cm) max.		
С	Culout Height	41¼" (104.5 cm) min. 41¼" (104.8 cm) max.	42%" (107.2 cm) min. 42%" (107.3 cm) max.		
D	Clearance from cutout - aide edges*	1° (2.5 cm)	*/%* (1.75 cm)		
E	Clearance to Adjacent Corners, Drawers, Walls, etc., When Door is Open	23" (58.4 cm) min.	23" (58.4 cm)		
F	Clearance from outout - top"	1" (2.5 cm) min.	1° (2.5 cm) min.		
G	Clearance from culout - buttom*	1° (2.5 cm) min.	1¼" (3.2 cm)		
Н	Junction Box Location	8%* (22.2 cm) max. right side only	935' (24.1 cm) max. right side only		

Continue to Section 2E.

SECURING UPPER MICROWAVE/ADVANTIUM OVEN TO CABINET

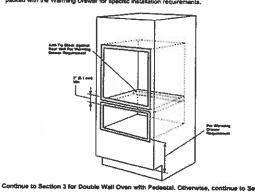
- Cabinet requirements
 No shirts (or cleats) required when call minimum width condition.
- If cabinet is at maximum width condition, add wo shims to bring cabinet to minimum condition.
- Cabinet requirements o shims (or cleats) required when cabinet is in inimum width condition.
- if cabinet is at maximum width condition, fix the cleats as shown in illustration.



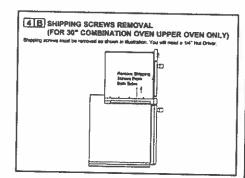
CUTOUT FOR INSTALLATION OVER A WARMING DRAWER

MOTE: install the oven only with specific models listed on the tabel located on top of the oven.

MOTE: Additional clearances between outduts may be required. Check to be sure the oven supports above the Warming Drawer location do not obstruct the required interior depth and height. supports above the visitining Drawer holow a single, double, or combination oven, a separate 1204, 60 Hz, properly grounded receptacle must be installed. Refer to installation instructions packed with the Warming Drawer for specific installation requirements.







5 ELECTRICAL REQUIREMENTS

AWARNING This agritungs shall be properly grounded.

AWARNING To provent fine a structs, do act use at controller card with this app

AWARNING In ground shock, relative toute late or again clears broken before buy

Termination.

In province shock, relative basis state or spent cross streeter toware impressing permination.

AWARNING

Improper connection of allumination house viering to copper track cell visual by a delicitied hatward or fee. Use only connection, disempred for joining capper to elementary and totals the relative share to exceed the province of the province of

5 ELECTRICAL REQUIREMENTS (CONT.)

This againston must be suppried with the proper vollings and tenurous and convected to an individual.

Property presented forms before, presented by a circuit treatment or fuse. Dow the reany plaint bosted on the cores frame to determine the rating of the product.



KW Rating 340v	KNE Rating	Circuit Size (Codicated)
≤4.8 KW/	50,1 KW	20 Amp
4 8 KW-7.2 KW	4 2 KW-8 2 KW	30 Amp
7.3 KW-0.6 KW	0.3 10W-0.3 KW	40 April
9.7 KW-12.0 KW	6.4 KW-10.4 KW	50 Amp

DO NOT snotes the flexible complet. The conduct stress related claring small be securely attended to the junction from and the flexible complet flexes for securely attended to the claring. If the flexible constant will not fit within the claring, do not exist the oversited is claim of the proper tibe in observed.

6 MAKE ELECTRICAL CONNECTIONS

AWARNING

AWARNING

Select power for being emissed on accidentally. When he service disconvoicing resease

to prevet power form being emissed on accidentally. When he is made disconvoicing meets current

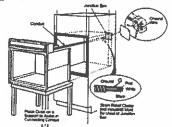
be to locked, accuse in being an aproximated warning device, each is a slap to the service sessed.

Pleas cannot not being or pleasem-were with the caches current, per a single own, the phillipses meets

apport 270 ties, (this type for a discoler or combination event, the pleasement ancport 260 ties

(144 sign. Covered the finished contains to the discolers periods be see a strong heart. Presistance the

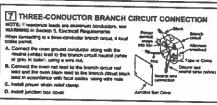
ord meet of to better the service of the service service and an account of the presistance to the contains the service of the contains to the service of the contains to the service to the contains the service of the contains to the service of the contains to the service to the contains the service of the contains the service of the contains to the service of the contains the service of the service to the service of the contains the service of the service of



"Overse colors readipped with a 40" or 90" long constant. If a longer constant is desired, from timp to non-envisible for your model. To effect invalidatily or order perpli, call QE Appliention of 1,500,QE_CARES. "Construention Cream view paper instruments chart — it inconstruently be invasified in constant."

Brough the salts of the jurnation between charters in the industrious storce.





GE HOOD

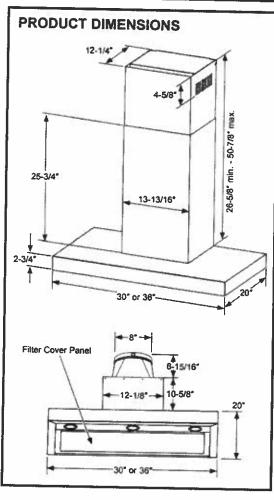
36" Smart Designer Wall Mount Hood with Perimeter Venting Stainless Steel - UVW9361SLSS

Dimensions:
 24.02 H x 35.98 W x 20.00 D (in)
 61.00 H x 91.40 W x 50.80 D (cm)

- Design Wall Mount
- Volts / Hertz 120 v / 60 Hz



Installation Preparation





The vent hood must be installed between the 24" required minimum and 36" recommended maximum above the cooking surface. For supplied duct cover ceiling heights, see Installation Height Table.

NOTE: Installation height should be measured from the cooking surface to the lowest part of the hood. The hood must be installed onto a wall. It can be vented to the outdoors, or it can be installed for recirculating operation. For recirculation operation, see Recirculation Install Planning.

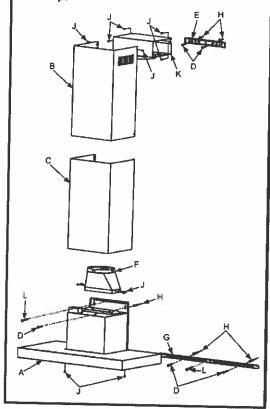
Installation instructions, describing the intended mounting and wiring of the range hood cord connection kit, shall be provided with each range hood cord connection kit.

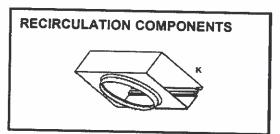
1" = 2.5 cm

Installation Preparation

RANGE HOOD COMPONENTS

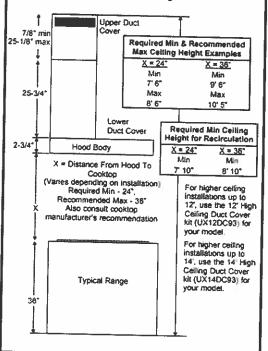
- Wall Hood
- **Upper Duct Cover**
- **Lower Duct Cover**
- Mounting Screws Duct Cover
- Mounting Bracket
- F. Damper
- G. Hood Mounting Bracket
- H. Mounting Anchors
 J. Machine Screws
- Recirculation Box Wood Screws





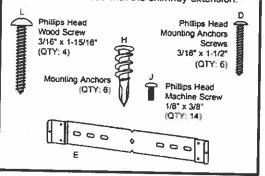
INSTALLATION DIMENSIONS

The Wall Hoods duct covers can be adjusted for different ceiling heights depending on the distance between the bottom of the hood and the cooktop (distance X). See Installation Height Table.



HARDWARE COMPONENTS

NOTE: The chimney extension replaces the upper and lower chimney shipped with the range hood. The hardware included with the hood should be saved and also used with the chimney extension.

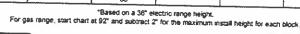


1" = 0.3 m; 1" = 2.5 cm

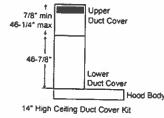
INSTALLATION PREPARATION

Installation Preparation

NSTALLATION HEIGHT TABLE			(UX12DC93SS or UX12DC93TS) Optional High Celling Duct Cover up to 12 ft. (not incitated with units		(UX14DC93SS OF UX14DC93TS) Optional High Ceiling Duct Cover up to 14 ft. (not included with unit)		
Installation Height with Supplied Duct Covers							
Celling Height (ft./in.)	Possible Vented Install Height (in.)	Possible Vented Install Height (Recirculation vented Holes Hidden) (In.)	Possible Recirculation Install Height (In.)	Ceiling Height (ft/in.)	Vented and Recirculation Height (in.)	Celling Height (in.)	Vented and Recirculation Install
7'6"	24	24		9'3"	24	12'	Height (in.)
7' 7"	24-25	24-25		9' 4"	24-25	12" 1"	24-36
7'8"	24-26	24-26		9' 5"	24-25		24-36
7 9*	24-27	24-27		9' 6"	24-26	12' 2"	24-36
7' 10"	24-28	24-28	24	9' 7"		12' 3"	24-36
7' 11'	24-29	24-29	24-25	9'8"	24-28	12 4*	24-36
8'	24-30	24-30	24-26	3.3.		12'5"	24-36
8' 1"	24-31	24-31	24-27	9° 10°	24-30	12" 6"	24-36
8′ 2″	24-32	24-32	24-28	9'11"	24-31	127	24-38
8'3"	24-33	24-33	24-29	10"	24-32	12" 8"	24-36
8' 4"	24-34	24-34	24-30		24-33	12" 9"	24-38
8:5"	24-35	24-35	24-31	10" 1"	24-34	12" 10"	24-38
8 6	24-36	24-36	24-31	10' 2"	24-35	12' 11"	24-38
8' 7"	24-36	24-36	24-33	10' 3"	24-36	13'	24-36
8.8.	24-36	24-36	24-34	16' 4"	24-36	13" 1"	25-38
8' 9"	24-38	24-36	24-35	10'5"-11'3"	24-36	13.5.	26-36
8' 10"	24-30	24-35	24-38		24-36	13' 3"	27-36
6° 11°	24-38	24-36	24-36	11'5*	24-36	13'4"	28-36
9"	24-36	24-36		11'6"	24-36	13' 5"	29-38
9' 1"	24-36	24-38	24-36	11'7"	24-36	13' 6"	30-36
9' 2"	24-36	25-36	24-36	11'8"	25-36	13' 7"	31-36
8, 3.	24-36	25-36	24-36	11'9"	26-36	13'8"	32-36
9.4.	24-36		24-38	11'10"	27-36	13191	33-36
9" 5"	24-36	27-36 28-36	24-36	11' 11"	28-36	13' 10"	34-38
9.6.	25-36		24-36	12'	29-36	13' 11"	35-36
9' 7"	26-36	29-36	25-38			14'	36
8. 8.	27-38	30-36	26-36				·
9.9-	28-36	31-36	27-36				
9' 10°	29-36	32-30	28-36			Î	
9 11*		33-36	29-36				
	30-36	34-38	30-36				
10'	31-36	35-35	31-36				
10" 1"	32-36	36	32-36				
10 2	33-36		33-36				
10' 3"	34-36		34-36				
10' 4"	35-36		35-36				
10' 5"	36		36				







1' = 0.3 m; 1" = 2.5 cm



Installation Preparation

ADVANCE PLANNING

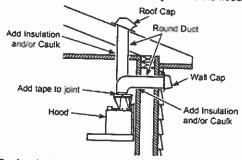
Duct Install Planning

- This hood is designed to be vented vertically through the ceiling. Use an 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
- When applicable, install any makeup (replacement) air system in accordance with local building code requirements. Use makeup air kit JXMUA8.

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.



Recirculation Install Planning

A recirculation duct (included) and charcoal filter (included) are necessary for recirculation installation

Power Supply Planning

The location of the power supply connection is called out in the Installing The Hood Bracket Mount section.

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
- 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.

AWARNING 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.

1" = 2.5 cm