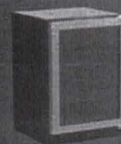


## Fresh Living Tip

A bonus wine cradle in this model offers dedicated wine storage, but it can be removed if you'd rather store cans, bottles or even food.

## FINISH OPTIONS



# 24" Marvel Beverage Center with Wine Cradle

MLBV124

### Storage Adaptability

- 5.5 cu. ft. capacity stores (190) 12-oz cans and (6) bottles of dedicated wine storage
- (2) cantilevered, fully adjustable FreshFlo black commercial-grade steel shelves
- (1) removable wine cradle holds six bottles, including magnums
- Designed for maximum storage with full-depth shelves

### Cooling Performance

- Dynamic cooling technology delivers rapid cool down, frost-free operation and precise temperature stability
- Proprietary shelving design plus perforated FreshFlo openings allow for cool air to circulate throughout cabinet for temperature consistency from top to bottom
- Thermal-efficient cabinet ensures optimum preservation and energy efficiency while maximizing capacity
- Argon-filled, UV-resistant tinted dual pane glass door protects contents from damaging ultraviolet light, while conserving energy
- Sound-buffering design

### Convenient Controls

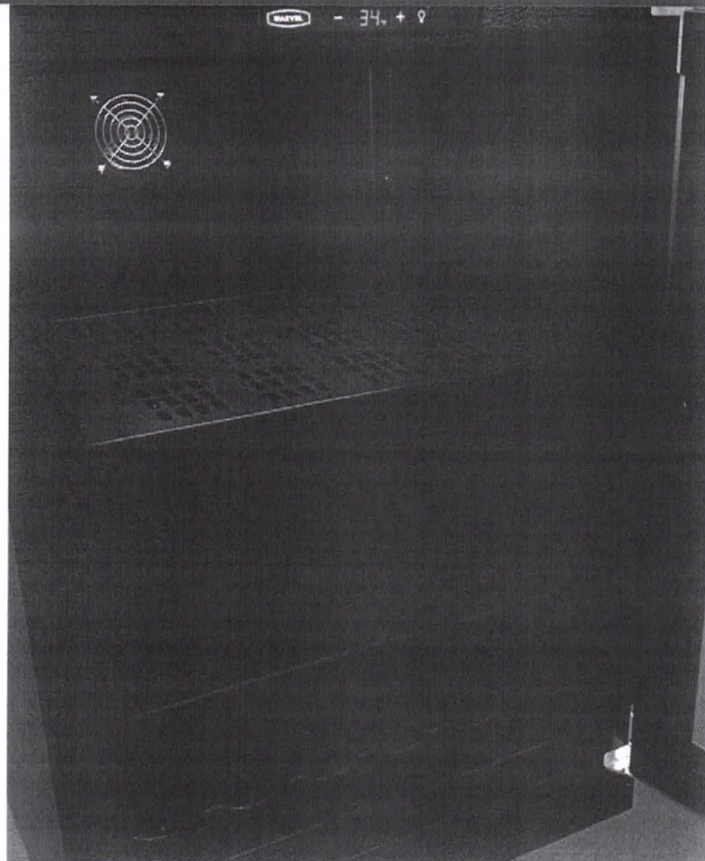
- Multifunction controls allow you to select a precise cabinet temperature from 34° F to 60° F
- Features easy-to-use settings and options

### Fit & Finish

- Elegant midnight black interior and arctic white LED interior lighting
- Reversible door allows for right or left swing for adaptable installation
- Black toe kick adjustable to 4" with leveling legs

### Warranty

- 1-year parts and labor warranty and 5-year sealed system parts warranty



*Capable of storing as many as 190 cans, the Marvel Beverage Center features full-depth cantilever shelving and a removable wine cradle.*

### DOOR STYLE

Stainless Steel Frame Glass

### MODEL NUMBER

MLBV124-SG01A

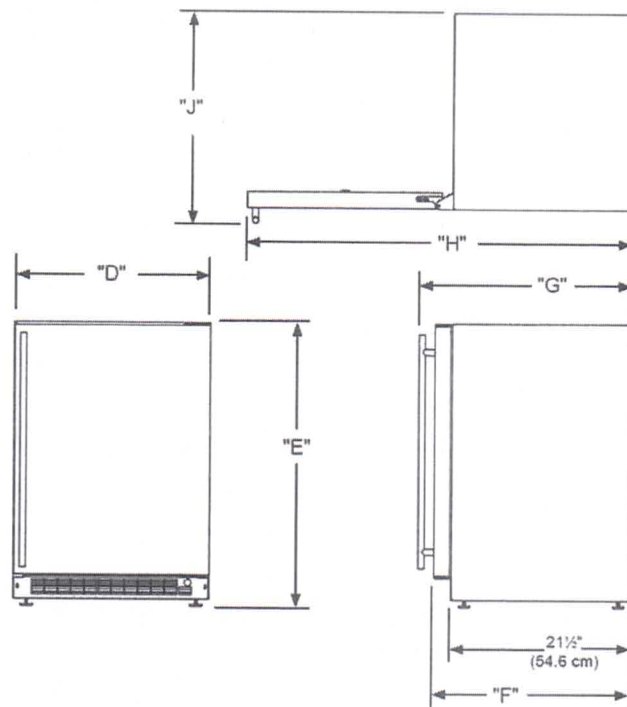
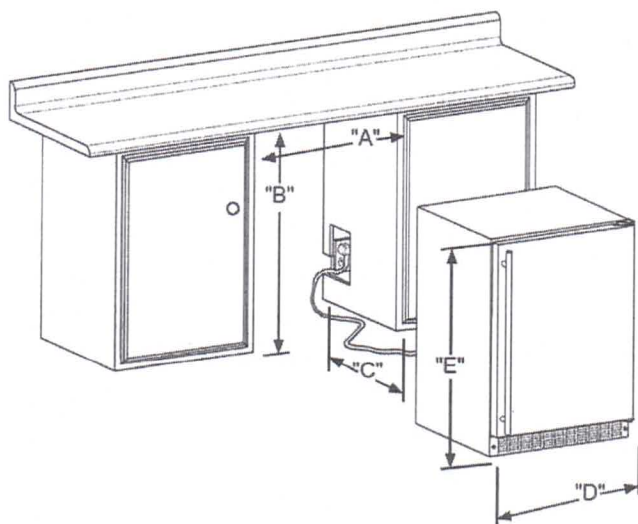
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PV2-13

MS MS



Precise temp control  
FreshFlo shelving design  
Thermal-efficient finished cabinet design  
Arctic white lighting  
Reversible door  
Adjustable cantilever shelving system  
Removable wine cradle

H: 33 3/4" W: 23 7/8" D: 26 7/32" (with handle)



#### Rough In Dimensions

"A"	"B"	"C"
24"	34-1/4" to 35-1/4"	24"
(61 CM)	(87 CM to 89.5 CM)	(61 CM)

#### Cabinet Dimensions

"D"	"E"	"F"	"G"	"H"	"J"
23-7/8"	33-5/8" TO 34-5/8"	23-5/8"	26-1/8"	47-3/4"	26-1/2"
(60.7 CM)	(85.4 CM TO 87.9 CM)	(60 CM)	(66.3 CM)	(146.6 CM)	(67.3 CM)

<b>Capacity</b>	5.5 CU. FT.
<b>Control Type</b>	Electronic
<b>Sabbath Mode</b>	Yes
<b>Temperature Range</b>	34°F to 60°F
<b>Handle Style</b>	Slim
<b>Hinge Type</b>	Reversible
<b>Interior Lighting</b>	White LED
<b>Shelving System</b>	Cantilevered
<b>Toe Grille Finish</b>	Black

<b>Lock</b>	No
<b>Electrical Requirements</b>	115V / 60 Hz / 15A
<b>Cord Length</b>	6 FT.
<b>Shipping Dimensions</b>	28" W x 31" D x 37" H
<b>Shipping Weight</b>	160 LBS
<b>Agency Approval</b>	UL
<b>Refrigerant Type</b>	R600a

For comprehensive installation instructions, please visit [marvelrefrigeration.com](http://marvelrefrigeration.com) to access the owner's guide.



[marvelrefrigeration.com](http://marvelrefrigeration.com) | 816.754.5601

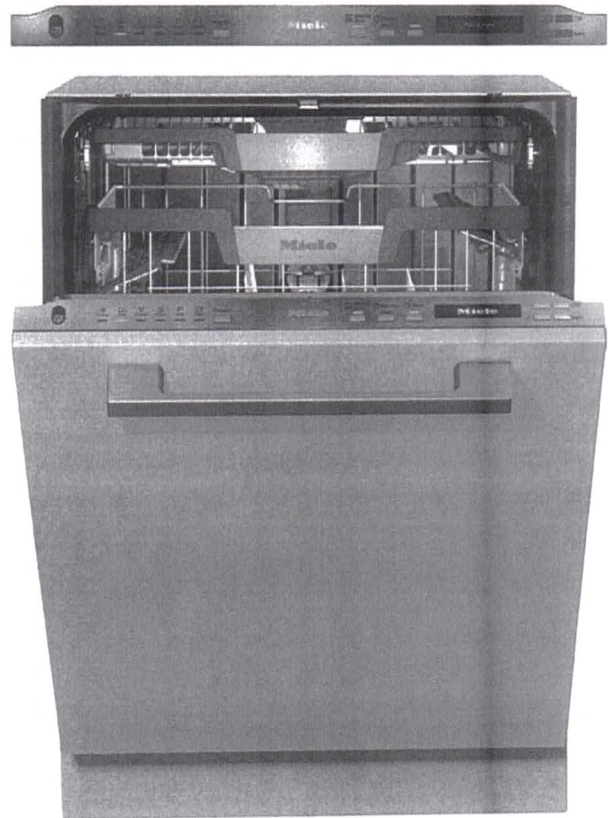
PV2-13 318/2

# Miele

## G 7156 SCVi 24" Fully Integrated Dishwasher Material# 11388330

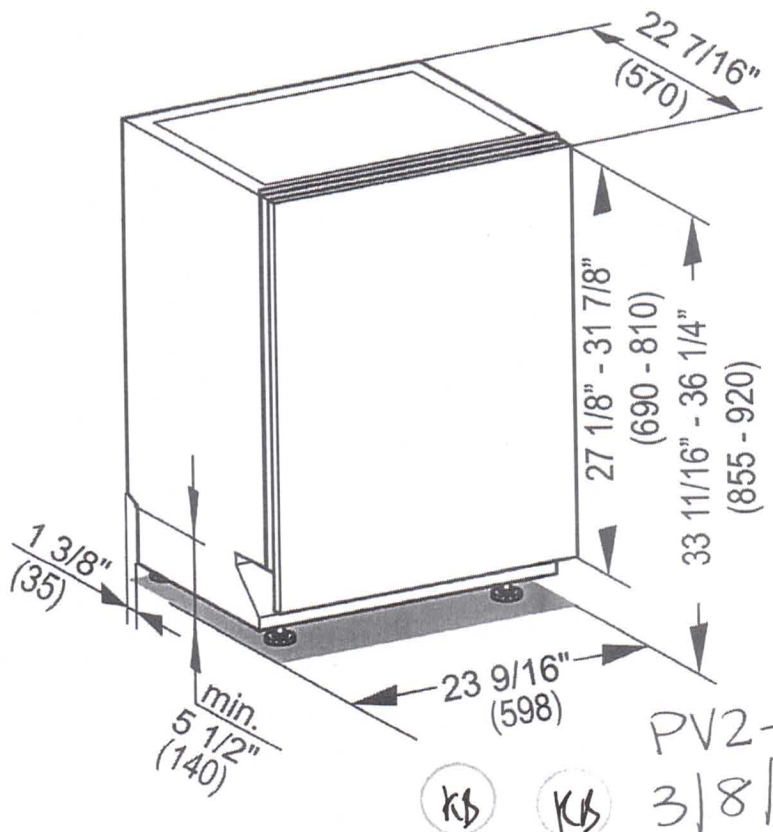
### Features:

- 3D MultiFlex Cutlery Tray
- QuickIntenseWash
- DirectSelect Controls
- Panel-Ready
- Water Softener

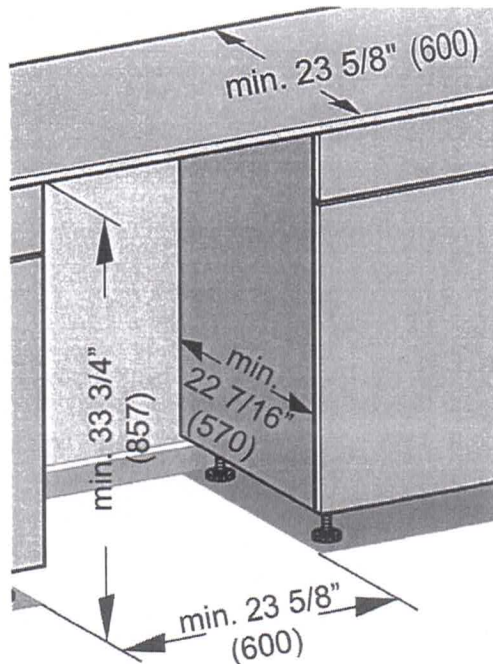


SPECIFICATIONS	
Overall Unit Dimensions	23 <sup>9</sup> / <sub>16</sub> " (598 mm) W x 33 <sup>1</sup> / <sub>16</sub> " - 36 <sup>1</sup> / <sub>4</sub> " (855 - 920 mm) H x 22 <sup>7</sup> / <sub>16</sub> " (570 mm) D [Depth does not include door panel]
Niche	
Minimum Cabinet Niche Opening	23 <sup>5</sup> / <sub>8</sub> " (600 mm) W x 33 <sup>3</sup> / <sub>4</sub> " (857 mm) H x 22 <sup>7</sup> / <sub>16</sub> " (570 mm) D
Plumbing	
Water Supply Requirements	<ul style="list-style-type: none"> <li>• Cold or Hot (max 150°F/65°C) water connection</li> <li>• Male 3/8" compression fitting</li> <li>• Water pressure range 7.25 psi (0.5 bar) and 145 psi (10 bar)</li> </ul>
Water Connection Line (Supplied)	Length: 5 ft (1.5 m) Female 3/8" compression.
Drain Hose (Supplied)	Length: 5 ft (1.5 m) 7/8" (22 mm) internal diameter
Electrical	
Electrical Requirements	110V / 120V, 60Hz, 15 Amps
Power Cord (Convertible to hardwire)	NEMA 5-15 plug, 5 ft (1.52 m)
Shipping	
Shipping Weight	121 lbs (55 kg)
Shipping Dimensions	27 <sup>1</sup> / <sub>8</sub> " W x 38 <sup>1</sup> / <sub>8</sub> " H x 26 <sup>3</sup> / <sub>8</sub> " D

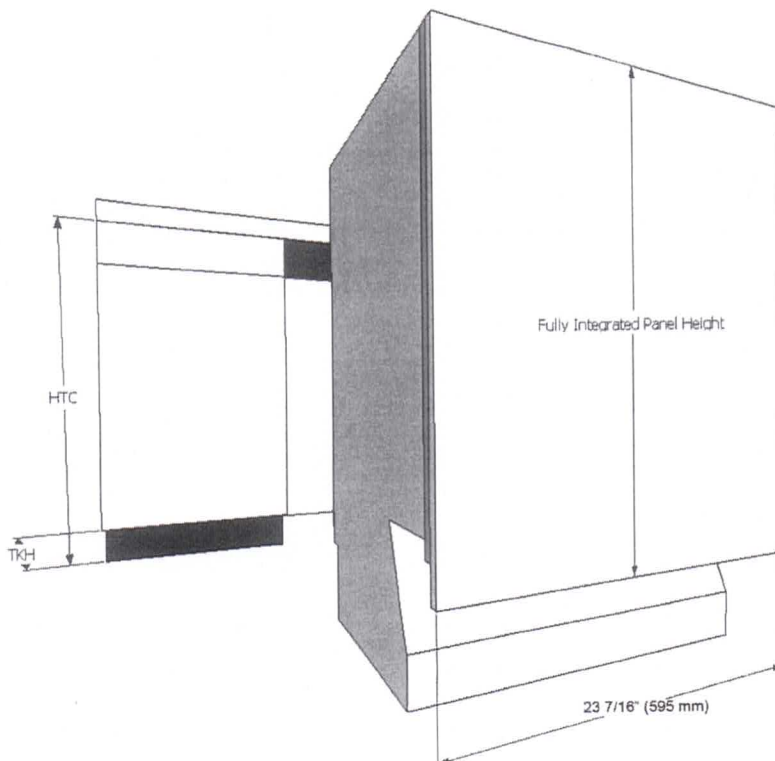
### Product Dimensions



## Cutout Dimensions



## Custom Panel



**Width:** 23 7/16" (595 mm) in all Cases  
**Thickness:** 3/4" (19 mm) in all Cases  
**Height:** Determined using the following calculation:

$$\text{Panel Height} = \text{HTC} - \text{TKH}$$

**HTC** = Height to the underside of countertop  
**TKH** = Toe kick height

**Note:** Control panel is along the top edge of the unit. It is not visible when the unit is closed. A handle **MUST** be located on front of panel in order to open unit. (Except K2o models).

Maximum panel height: 31 7/8" (810 mm)

Minimum panel height: 27 1/8" (690 mm)

Maximum panel weight: 22 lbs (10 kg)

KB

KB

PV2-  
3/8/4

CL4250S/O



## FEATURES

Legacy product image shown; actual product varies slightly.

Split Climate™ intelligent cooling system revolutionizes Sub-Zero's already-superior preservation capabilities, keeping food even fresher for longer

ClearSight™ LED lighting system fully illuminates the interior and reduces shadows

Sleek stainless accents trim the interior, matching the sophistication of the exterior

Touch control panel is conveniently located for easy access at the tap of a finger

Night Mode optimizes the interior lighting based on the detected ambient light, reducing the brightness by 90% in dim environments

Lift the base of the flip-up dairy compartment to store taller items on the shelf below

Fresh-tasting, odourless, filtered ice ready on demand; activate Max Ice Mode to temporarily increase ice production

Wi-Fi enabled for convenient remote access using the Sub-Zero Group Owner's App

Sub-Zero offers an industry-leading full two-year warranty on appliances, along with a full five-year sealed system warranty

## ACCESSORIES

90° Door Stop

Air Purification Cartridge

Custom Front Panel Mounting Kit

Custom Side Panel Mounting Kit

Egg Container

Grille Frame - 84"

Stainless Steel Flush Inset Grille Panel

Stainless Steel Side Panel

Water Filter

Stainless Steel Flush Inset Door and Drawer Panels with Pro Handle

Stainless Steel Flush Inset Door and Drawer Panels with Tubular Handle

Classic Stainless Steel Pro Louvered Grilles

Stainless Steel Pro Handles

Stainless Steel Tubular Handles

Stainless Steel Kickplate

Accessories are available through an authorized dealer.  
For local dealer information, visit [subzero-wolf.com/locator](http://subzero-wolf.com/locator).



## HANDLE ACCESSORIES

PRO



TUBULAR



## PRODUCT DETAILS

### REFRIGERATOR

- 5 glass refrigerator shelves (4 adjustable; 1 stationary)
- 4 crisper drawers with removable dividers
- 5 refrigerator door bins (3 adjustable; 2 stationary)
- 1 flip-up dairy compartment
- Air purification system
- LED refrigerator and freezer lights

### FREEZER

- 4 freezer shelves (3 adjustable; 1 stationary)
- 5 adjustable door bins
- 2 storage drawers
- Ice drawer with automatic ice maker
- Water filtration system

PV2-13 (K)

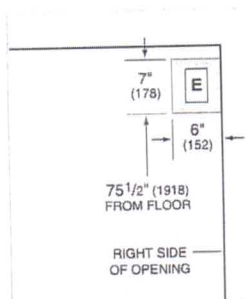
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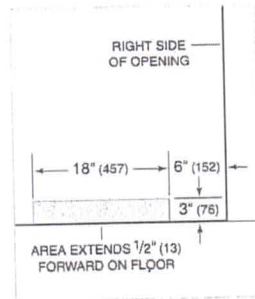
## PRODUCT SPECIFICATIONS

Model	CL4250S/O
Dimensions	42"W x 84"H x 24"D
Refrigerator Capacity	16.0 cu. ft.
Freezer Capacity	8.8 cu. ft.
Weight	620 lbs
Electrical Supply	115 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Plumbing Supply	1/4" OD copper, braided stainless steel or PEX tubing
Plumbing Pressure	35-120 psi
Receptacle	3-prong grounding-type

## ELECTRICAL



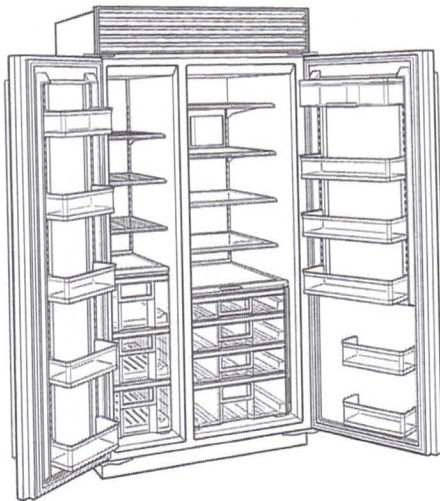
## PLUMBING



**PANEL SPECIFICATIONS** For complete panels specifications including width/height, weight requirements, thickness requirements and offset details visit [subzero-wolf.com/builtinconfigurator](http://subzero-wolf.com/builtinconfigurator).

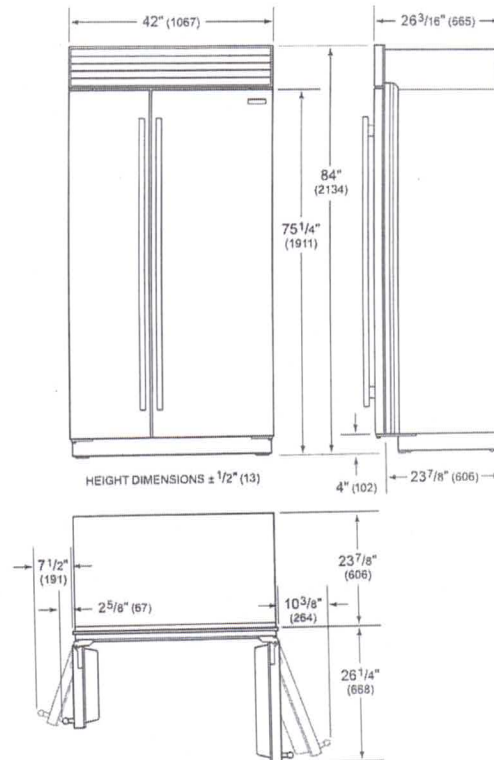
**NOTE:** Dimensions in parenthesis are in millimeters unless otherwise specified

## INTERIOR VIEW

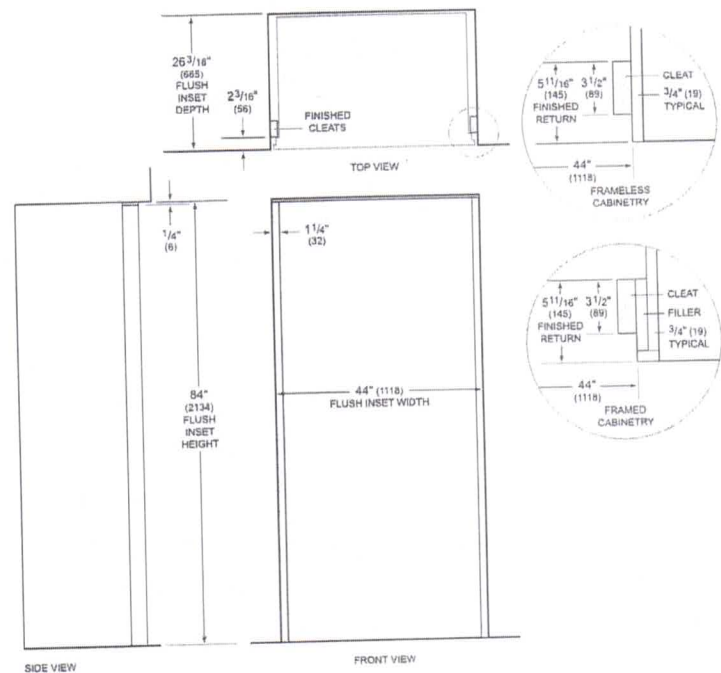


This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

## DIMENSIONS



## FLUSH INSET INSTALLATION



**NOTE:** 3 1/2 inch (89 mm) finished returns and shaded areas will be visible and should be finished to match cabinetry. Shaded line represents profile of unit with 3/4 inch (19 mm) panel.

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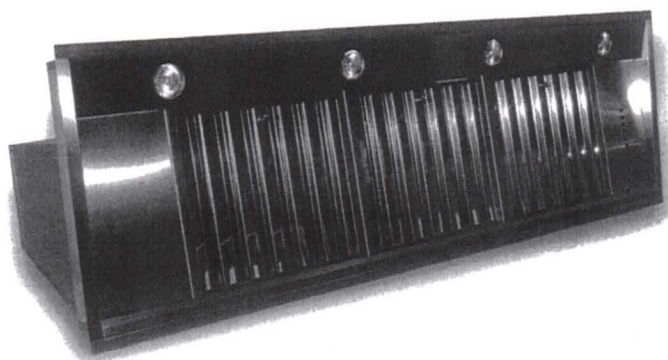
KB

KS

# INSTALLATION INSTRUCTIONS INSTALLATION INSTRUCTIONS

CARE AND USE MANUAL FOR:  
NOTICE D'UTILISATION ET D'ENTRETIEN POUR:

## BUILT-IN RANGE HOODS HOTTES ÎLOT



Models covered by this instructions:  
Notice d'instruction pour les modèles:

### SU909

\*\*\* BEFORE INSTALLATION \*\*\*

ENSURE THERE IS NO VISIBLE OR HIDDEN DAMAGE SUSTAINED DURING SHIPPING

\*\*\* AVANT L'INSTALLATION \*\*\*

S'ASSURER QUE LES PRODUITS N'ONT SUBI AUCUN DOMMAGE PENDANT LE TRANSPORT

\*\*\* SHIPPING DAMAGE \*\*\*

MUST BE REPORTED WITHIN 5 DAYS OF RECEIPT

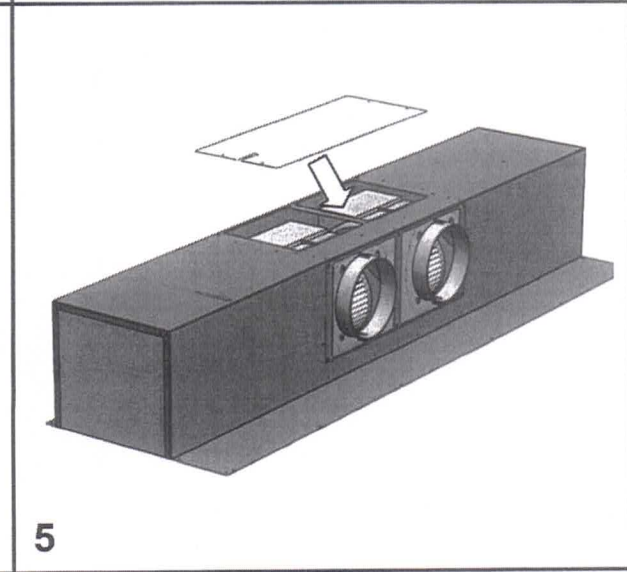
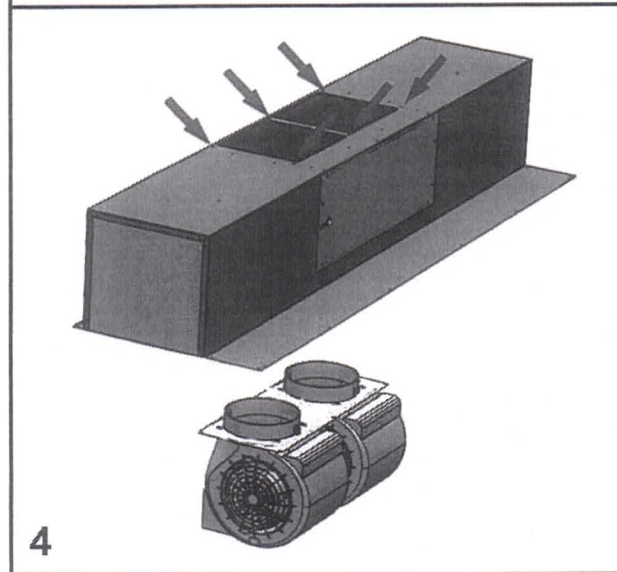
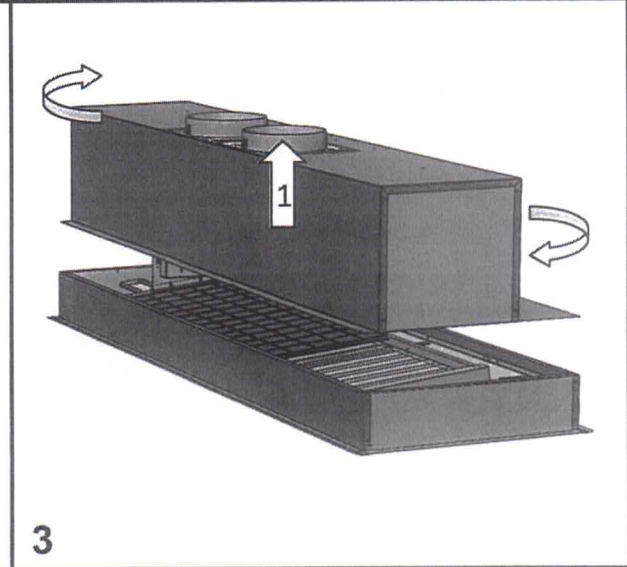
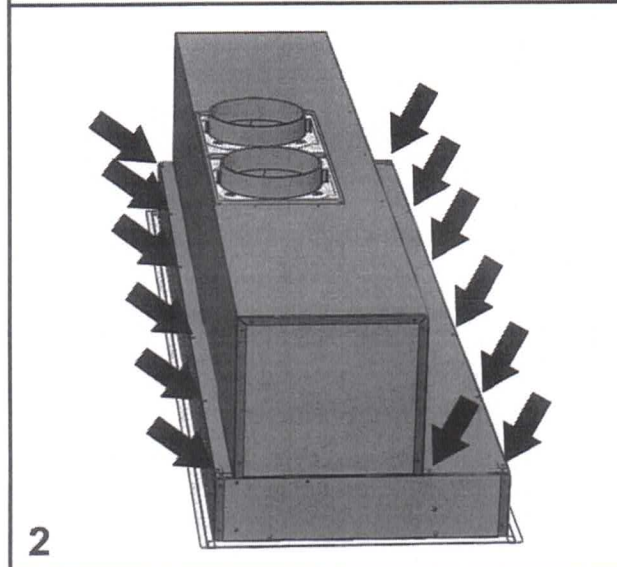
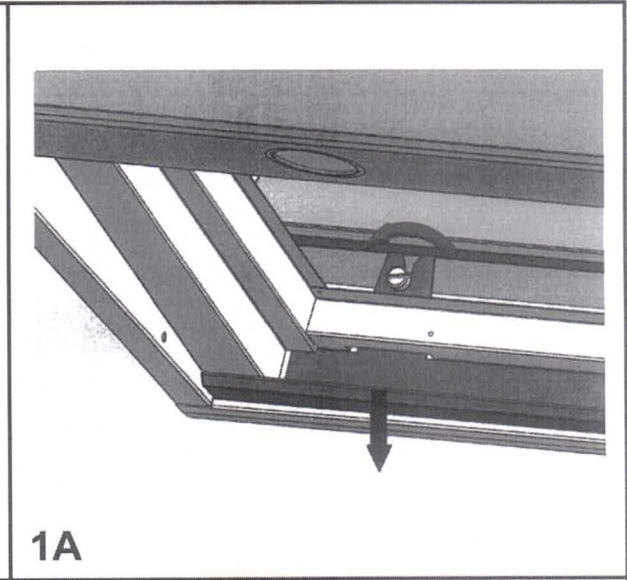
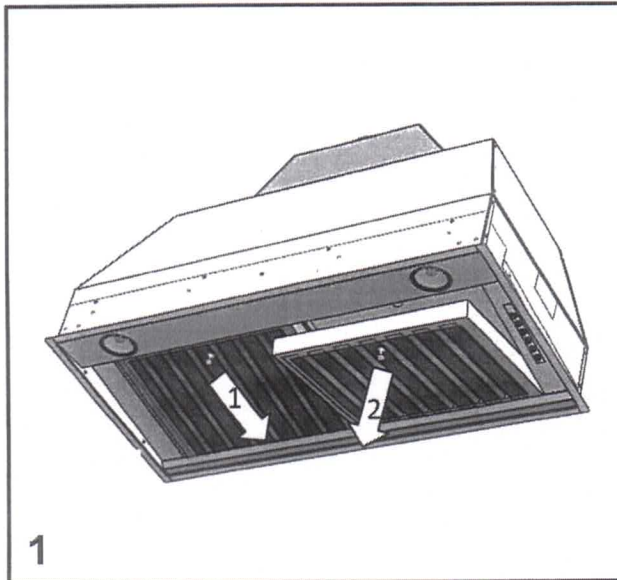
\*\*\* DOMMAGES DE TRANSPORT \*\*\*

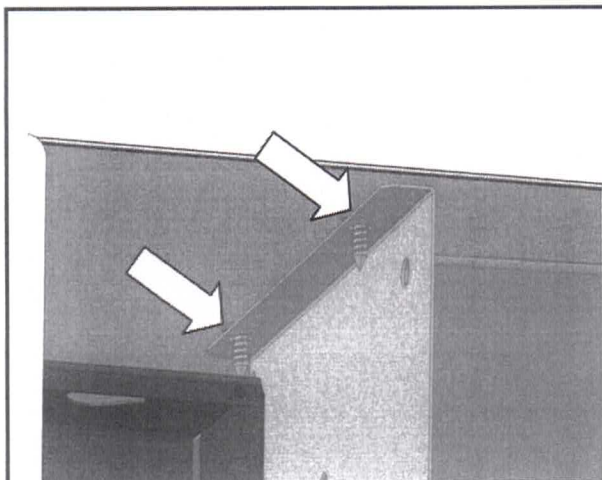
DOIVENT ÊTRE NOTIFIÉS DANS LES 5 JOURS SUIVANT LA RÉCEPTION



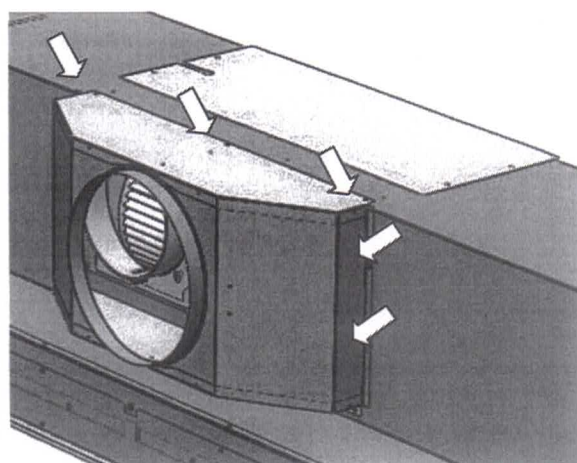
**Sirius**

PV2-13 MAR 8/24  
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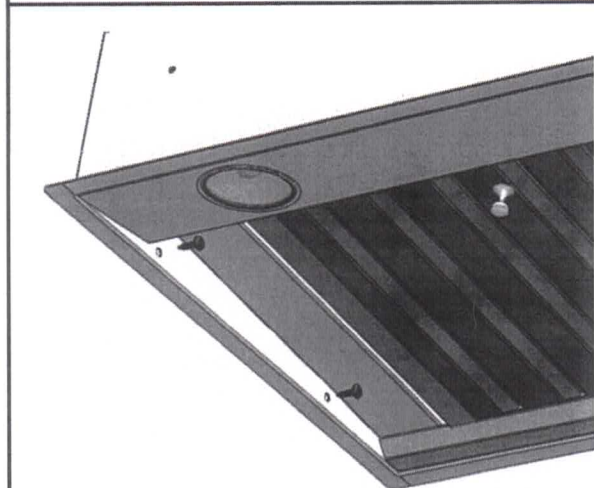




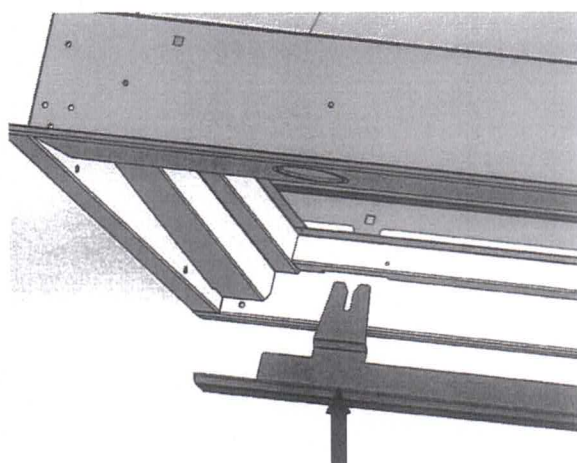
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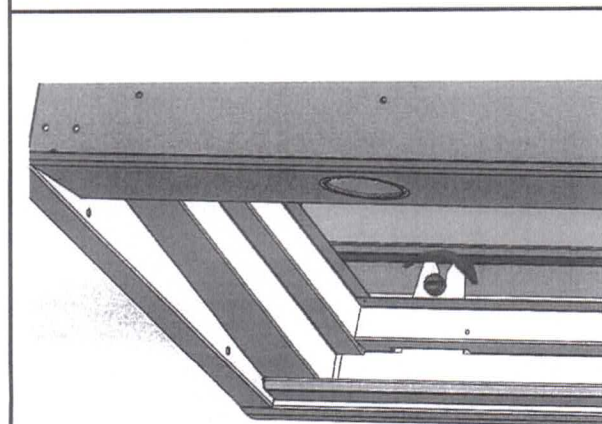
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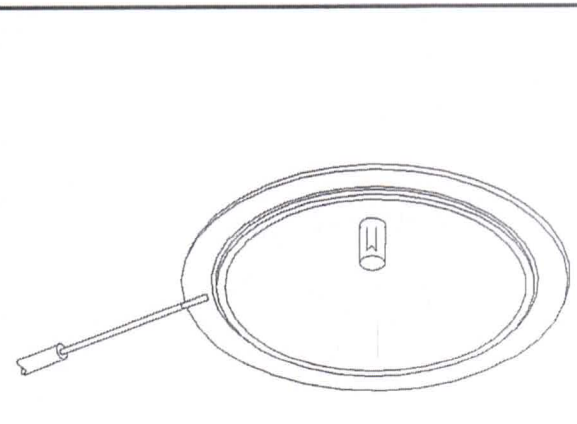
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10



11

# WARNING

*Thank you for purchasing a Sirius Range Hood.  
Please read all the instructions in this manual before  
installing the appliance.*

*Save these instructions for future reference.*

Only use this appliance as an exhaust ventilation system for the removal of cooking vapors. **DO NOT** use to expel flammable substances or any other materials or vapors.

The installation procedures in this manual are intended for qualified installers, service technicians or persons with similar qualified background.  
**DO NOT** attempt to install this appliance yourself.

Ensure that electrical power is turned off at source before commencing installation. All electrical wiring must be properly installed, insulated and grounded and conform to all applicable codes and standards.

Make sure all existing duct work is clean of grease build up, or duct work should be replaced, if necessary, to avoid the possibility of a grease fire. Check all joints on ductwork to ensure proper connection and all joints should be properly taped. Be careful when cutting through ceilings or walls not to damage any hidden pipes or electrical wiring. Ensure your kitchen has sufficient air return vents to replace the exhausted air.

The minimum distance between the cooker surface and the inferior part of the cooker hood must be of 650 mm.

Fan ducts should always be vented to the outside of your home and never into spaces within walls, ceilings, lofts or attics. Only use rigid, smooth steel for ducting. The exhaust point of the blower requires a 6" round or 8" connection.

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# BEFORE YOU BEGIN

The manufacturer declines all responsibility in the event of failure to observe the instructions given here for installation, maintenance and suitable operation of the product. The manufacturer further declines all responsibility for injury due to negligence and the warranty of the unit automatically expires due to improper maintenance and/or installation.

**BEFORE YOU BEGIN:** It is advisable to test run the range hood before installation.

**BEFORE STARTING** – please read this entire document and ensure you are fully conversant with the requirements and limitations. These units weigh approximately 125lbs and therefore require a minimum of two people to install.

## DUCTING

(Not applicable if the range hood is used in re-circulating mode).

**WARNING:** Do not vent this appliance into any other ductwork, spaces between walls, ceilings, attics, garages or any other confined space.

### External Venting Requirements.

When planning new ductwork, always look for the most direct route to the outside. Venting can be done through the roof or directly through the back outside wall. (See Figure 12 and 13) Only use rigid type metal ducting (plastic ducting is generally not permitted by code). Flexible ducting could restrict airflow by up to 50%.

Always fasten connections with sheet metal screws and tape all joints with certified Silver Tape or Duct Tape. Do not use screws to fasten ductwork to the hood, only use tape as the screws will stop the dampers from opening and your hood will not work.

This hood requires 8" for the models with 2 motors. You can increase the duct size of the duct run but never decrease it. Use the shortest and most direct route possible. Always, wherever possible, reduce the number of transitions and turns with as few sharp angles as possible. Two staggered 45 degree angles are better than one 90 degree. Make these turns as far away from the motor exhaust as possible, with as much space between each bend.

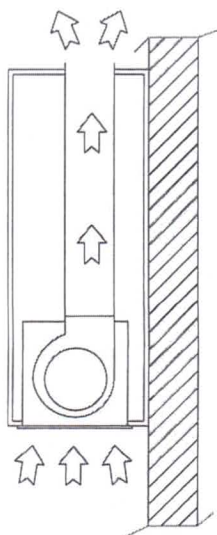


fig. 12

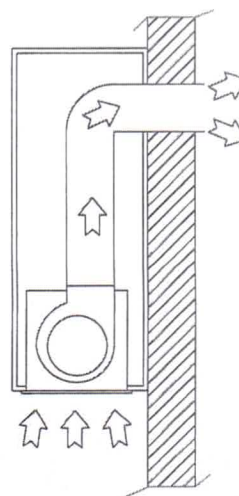


fig. 13

✓✓

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3/8/24

# ELECTRICAL

**WARNING: All electrical work must be performed by a qualified electrician.**

Please ensure that the appropriate electrical codes or prevailing local building codes and ordinances are adhered to.

Ensure that the electricity supply is disconnected at source. Do not use an extension cord or adapter plug with this appliance.

This appliance must be grounded. Connect to a properly grounded branch circuit, protected by a 15 amp circuit breaker.

## **Electrical Supply.**

This appliance requires 120V/60Hz, 3amp electrical supply – ensure an appropriately qualified person completes the electrical hook-up. The connection point for the electrical supply is at the top of the unit, therefore the electrical supply must be run down from the ceiling alongside the ductwork.

All electrical and venting hook-ups must be in place before commencing installation of the hood-fan.

KS

KS

PV 2-13

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# INSTALLATION

## Installing SU909

Before proceeding with the installation, in order to avoid damage to the appliance, please remove the metallic grease filter.

To remove the metallic grease filter, use the special handle and rotate down the filter, taking care to unhook it from its seat (fig. 1).

To remove the oil collector, loosen the two screws as indicated in fig. 1/A.

On the furniture make a hole with these dimensions:

**SL909 Cm 140:** 53<sup>3</sup>/<sub>4</sub> - 16<sup>1</sup>/<sub>8</sub> (1365mm x 410mm.)

**SL909 Cm 86:** 32<sup>15</sup>/<sub>32</sub> - 16<sup>1</sup>/<sub>8</sub> (825mm x 410mm.)

**SL909 46":** 44<sup>23</sup>/<sub>32</sub> X 16<sup>1</sup>/<sub>8</sub> (1136mm x 410mm.)

The range hood provides the air outlet on upper side or alternatively on the rear side, according to the needs of installation.

The standard arrangement of air outlet is on the upper side, move it to the rear side of product following these instructions:

Disconnect the electrical part of the motor, removing the electric connector.

Move the product on a plain surface then remove all the specific perimeter screws as shown in fig. 2, pick up the upper side as shown in fig. 3 and rotate it by 180°.

Remove all the six secure screws of the motors, extract the motors from the metal body and move them into the specific side opening as indicated in fig. 4 and fig. 5.

The lid has to be moved on the upper side as shown in fig. 5.

To assemble the metal body put back on the screws previously removed as shown in fig. 2.

Pay close attention: they must correspond to the blocking screws of the wiring system.

Make the electrical connection (fig. 6).

Install the air outlet flange fixing the screws provided where the outputs of the two motors are (fig. 7); this is not used in the one-motor version and external motor (remote motor) version.

Fix the product with the supplied screws as shown on fig. 8.

At this point take the oil collector and hook it on the appropriate hole of the hood. Please be careful not to scratch and damage the product. (Fig. 9).

Fix the oil collector securing the pommels of the range hood (Fig. 10).

Re-install the metallic grease filter previously removed.

WS WS  
PV2-13  
3/8/24

**CAUTION:** Make sure the power is turned off at source. Make electrical connections (refer to Figure 14). Ensure that the plastic flaps at the exhaust outlet of the fan move freely and have not become jammed or stuck.

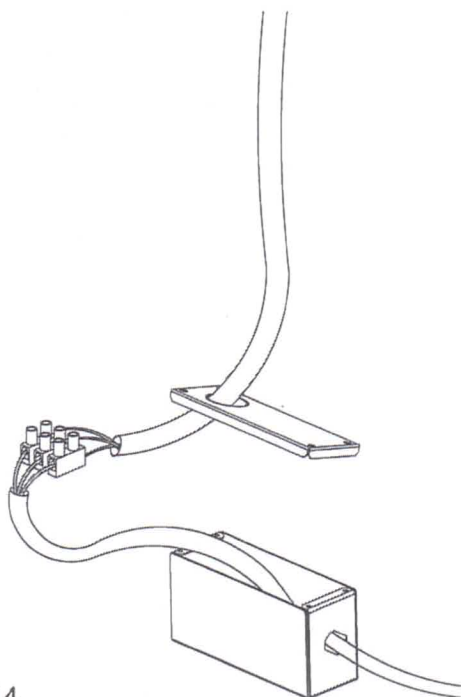


fig. 14

Connect the appropriate length of ducting to the fan exhaust point and connect the ducting to the exterior.

**Do not fix the ducting to the range hood exhaust outlet with screws: use duct tape.** Use duct tape on all joints.

#### **Re-Circulating Requirements.**

If the unit is to be used in the recirculating mode, fit the carbon filters after the installation is completed (refer to Figure 15).

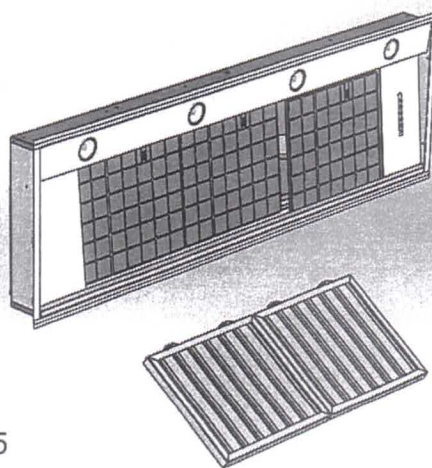


fig. 15

The carbon filter fits in behind the aluminium grease filter. Ensure that the plastic tabs on the carbon filter are facing outwards otherwise it will be difficult to remove it later for replacement.

**A short length of ductwork must be connected from the exhaust outlet on the fan to wherever the air is to be exhausted.**

Allow sufficient space to connect the ductwork to the top of the exhaust outlet on the fan housing. Do not fix the ducting to the range hood exhaust outlet with screws, use duct tape. Duct tape should be used on all joints.

# OPERATING PROCEDURES

Read all the instructions before operating the appliance. Save these instructions for future reference.

## General Advice.

Ensure that the grease filters are in place. Without these components, operating blowers could catch on to hair, fingers and loose clothing. Keep fan, filters and surfaces free from grease and fat. Always turn the hood fan ON when cooking. NEVER leave cooking unattended.

NEVER dispose cigarette ashes, ignitable substances or any foreign objects into blowers.

Cooking that generates flame is not recommended as this hood is equipped with a thermal overload that will shut down the motor if it senses excessive heat. When frying, oil in the pan can easily overheat and ignite. Heat oil slowly in an appropriately sized pot (covering the entire burner) to reduce the risk of boiling over and burning.

In the event of a range top grease fire, observe the following:

Switch OFF the range hood. Turn off the cook top then smother flames with a close fitting lid, cookie sheet or other metal tray. If the flames do not go out immediately

**EVACUATE AND CALL THE FIRE DEPARTMENT.**

Never pick up a flaming pan – you may be burned. DO NOT USE WATER including wet dishcloths or towels, as a violent steam explosion may occur.

## FUNCTION

### SU909 (Fig. 16).

- A: Light ON/OFF button
- B: Blower Speed 1 (low) or OFF
- C: Blower Speed 2 (medium)
- D: Blower Speed 3 (high)
- E: Blower Speed 4 (intensive)
- F: 10 Minute Timer

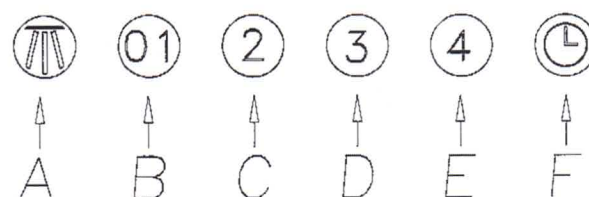


fig. 16

Filter requires washing indicator: after 30 hours of use, all the buttons will light up to remind you that the grease filter should be cleaned. Follow the instructions for cleaning filters in this booklet. Once the grease filters have been cleaned and replaced, reset by pressing the timer button (F). Do not rely solely on this indicator. Generally, the grease filter should be washed on a regular basis to avoid grease filter fires.

The blower should be turned on for approximately 5 minutes before cooking in order to establish air currents upward through the hood. Use the low speeds for normal use and the higher speeds for strong odors and fumes.

# MAINTENANCE

The hood-fan should provide many years of trouble free service provided it is maintained properly.

## **Cleaning the Filter.**

Clean the grease filter either by carefully hand washing, (so as not to damage the filter design) or preferably in a dishwasher. Depending on use, the filters should be cleaned at least every two weeks in a dishwasher.

If a carbon filter has been fitted this must be replaced at least every 6 months as a minimum. Depending on cooking style and nature of cooking (greasy foods, fry's, curries etc) would probably require more frequent replacement - if odors start to manifest themselves when cooking it is time to replace the carbon filter. We suggest you retain a spare set. These can be ordered from the supplier of your range hood.

## **Cleaning the Hood.**

Cleaning of the internal parts should be done with a clean damp (not excessively wet) cloth together with regular household detergent. The external stainless steel elements should be cleaned with a good quality foaming stainless steel cleaner. Read the manufacturers directions. Generally they recommend that the foam be sprayed onto a clean dry cloth and then applied to the stainless steel. Allow the foam to react on the surface for a few minutes and then wipe with a clean dry cloth.

It is advisable to clean the surfaces that are exposed directly to heat from the cook-top on a regular basis, to prevent the marks from becoming baked on.

Do not under any circumstances use an abrasive type cleaner as this will scratch and damage the stainless steel finish. Glass components should be cleaned with a product such as Windex.

## **Replace led lamp**

To replace the led lamp, remove the lamp (Fig. 11) inserting a screwdriver or another sharp tool between the lamp and its chrome support and replace it with a lamp of the same kind.

# Sirius

**YOU MUST REGISTER THE PURCHASE OF YOUR PRODUCT ON LINE AT HYPERLINK  
"http://www.siriuscappe.com/canada/warranty.htm" TO CONVALIDATE YOUR WARRANTY.**

**YOU CAN FIND THE DATA OF YOUR HOODS ON A LABEL INSIDE THE HOOD. JUST REMOVE  
THE GREASE FILTER TO READ IT.**

## WARRANTY SERVICE

To qualify for warranty service, you must notify Sirius After-sale service at the email address stated below or call toll free in Canada 1-800-463-2566 and provide the model number, description of the fault or defect and original date of purchase. Sirius reserves the right to request proof of original purchase. Sirius will at its sole option and discretion replace products that arrive damaged through shipping, provided shipping damage is reported as stated above within 5 business days of receipt of the shipped product or products.

## ONE YEAR PARTS & SERVICE REPAIR WARRANTY:

During the first year from date of original purchase, Sirius will, at its option, repair or replace, without charge, any product or part which is found to be defective under normal use and service.

## WHO IS COVERED:

Sirius Range Hoods warrants to the original consumer purchaser of its products that such products will be free from defects in materials and workmanship for a period of one year from the original date of purchase. There are no other warranties, express or implied, including, but not limited to, implied warranties of merchantability or fitness for a particular purpose or application.

## WHAT IS NOT COVERED:

This warranty does not extend to filters, lamps, batteries, ducts and ductwork components. This warranty does not cover normal maintenance and service or products or parts which have been subject to misuse, negligence, accident, improper maintenance or repair, faulty installation or installation contrary to recommended installation instructions. The warranty on glass screens is limited to manufacturing defects only and expressly excludes cracks and breakages as a result of faulty installation. *Labor and associated costs associated directly with removal and re-installation are expressly excluded.*

The duration of any implied warranty is limited to the one year period as specified for the express warranty. Some states and provinces do not allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you.

For any service request please contact:

Sirius after sale service

Telephone (toll free): 1-800-463-2566.

## Sirius S.P.A.

Zona Industriale Berbentina 6/A  
60041 SASSOFERRATO (AN)  
ITALY

Register Online! [www.siriuscappe.com/canada/warranty.htm](http://www.siriuscappe.com/canada/warranty.htm)

## SUMMARY

CAPACITY  
7.4 cu ft.

Dimensions (WxHxD)  
27" x 39" x 30 1/8" (51 3/8" D with door open)

Steam Technology  
Yes

ThinQ®  
Yes

## All Spec

### SUMMARY

Series  
LG

Type  
Front Load Dryer, Electric

Vent Type  
Vented

On-Door Electronic Control Panel with LED Display  
No

LCD Display  
Yes

Hard Buttons  
No

Dial-A-Cycle®  
Yes

Touch Buttons  
Yes

Full Touch Electronic Control Panel with LED Display  
No

Matching Washer  
WM6500HBA

Steam  
Yes

Colour  
Black Steel(B)

### CAPACITY

Capacity  
7.4 cu. ft.

### DRYER PROGRAMS

No. of Programs  
23

Programs (Sensor Dry)  
Normal, AI Dry, Bedding, Delicates, Towels, Quick Dry, Timed Dry, Power Dry, Perm.Press, SteamFresh™, Heavy Duty, Air Dry, Steam Sanitary™, Super Dry, Active Wear, Jeans, Blanket Refresh, Low Temp Dry, Overnight Dry, Easy Ironing, Small Load, Large Load Dry, X Large Load Dry

No. of Options  
12

Options

Cycle Optimization, Damp Dry Signal, Wrinkle Care, Control Lock, Wi-Fi, Energy Saver, TurboSteam®, Reduce Static, Remote Start, Drum Light, Signal, Cycle List Edit

Temperature Settings  
High, Med.High, Medium, Low, Ultra Low

Dry Mode  
No

Drying Levels  
Very Dry, More Dry, Normal Dry, Less Dry, Damp Dry

Manual Dry Times  
10 min ~ 100 min (10 min incremental)

FABRIC CARE FEATURES

AI Sensor Dry™  
Yes

Precise Temperature Control with Variable Compressor  
No

Sensor Dry  
Yes

Steam  
TurboSteam®

CONVENIENCE FEATURES

3 Minute Installation Check  
Yes

Drum Light  
Yes

FlowSense® Duct Clogging Indicator  
Yes

Control Lock  
Yes

4 Adjustable Legs  
Yes

End of Cycle Signal  
Yes

Reversible Door  
Yes

Wrinkle Care Option  
Yes

Venting Option  
Electric: 4 Way Venting

Remaining Time Display/Status Indicator(s)  
Yes

THINQ® TECHNOLOGY

SmartDiagnosis™ (v3.0)  
Yes

NFC Tag On Technology  
No

Remote Start and Cycle Monitor  
Yes

Wi-Fi  
Yes

Energy Monitoring  
Yes

ENERGY

ENERGY STAR® Certified  
Yes

CEF  
3.94

PV2-13  
318124



MATERIALS AND FINISHES

Aluminized Alloy Steel Drum

No

Cabinet

Painted Steel

All Available Colours

Black Steel (B), White (W)

NeveRust® Stainless Steel Drum

Yes

Door

Tempered Glass Door

## POWER SOURCE

---

Ratings

CSA Listed

Type

Electric

Electrical Requirements

120/240V, 60Hz, 26A (120/208V, 60Hz, 23A)

## OPTIONS/ACCESSORIES

---

Pedestal

WDP6B

## DIMENSIONS

---

Product (WxHxD)

27" x 39" x 29 3/4"

Carton (WxHxD)

28 7/8" x 43 1/8" x 31 3/8"

Weight (Carton)

136.5 lbs

Depth with Door Open

51 3/8"

Weight (Product)

124.3 lbs

Pedestal (WxHxD)

27" x 13 5/8" x 28" (43 7/8" D with door open)

## WARRANTY & UPC

---

Parts &amp; Labor

1 Year

UPC

195174056448

Drum

3 Years

PV2-13

KB

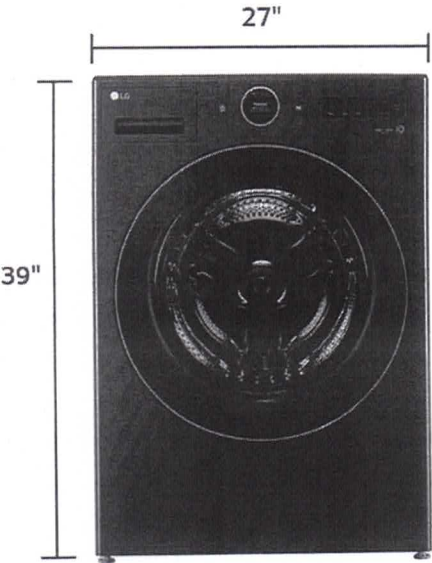
WS

3/8/24

PV2-13  
WASHER.

SUMMARY

DIMENSIONS



CAPACITY  
5.8 cu.ft.

Dimensions (WxHxD)  
27" x 39" x 33 1/8" (57 3/4" D with door open)

Steam Technology  
Yes

ThinQ®  
Yes

Key Spec

Capacity(cu. ft.)  
5.8

Dimensions (WxHxD inch)  
27 x 39 x 33 1/8

Steam  
Yes

All Spec

MATERIAL & FINISH

Body Color

Door Type

~~KB~~ ~~KB~~  
PV2-13  
3/8/24

Black Steel (B)

CONTROL & DISPLAY

---

Display Type  
LCD Display

FEATURES

---

Type	6 Motion DD
Front Load Washer	Yes
AI DD	ColdWash
Yes	Yes
Drum Light	End of Cycle Signal
Yes	Yes
[FL] TurboWash	Inverter DirectDrive
Yes	Yes
Leveling Legs	LoadSense
4 Adjustable Legs	Yes
NeveRust Stainless Steel Drum	Steam
Yes	Yes
TrueBalance AntiVibration System	TurboWash360*
Yes	Yes

CAPACITY

---

Capacity(cu.ft)  
5.8

BAR CODE

---

Bar Code  
195174052921

ENERGY

---

ENERGY STAR® Qualified	ENERGY STAR® Most Efficient
Yes	Yes
IMEF	IWF
2.92	3

POWER SOURCE

---

KD KS  
PV2-13  
3/8/24

Electrical Requirements  
120V, 10 Amps

## OPTIONS/ACCESSORIES

---

Matching Electric Dryer  
DLEX6500B

Matching Pedestal  
WDP6B

Matching Sidekick Pedestal Washer  
WD300CB

## PROGRAMS

---

[FL]AI Wash  
Yes

[FL]Allergiene  
Yes

[FL]Baby Wear  
Yes

[FL]Bedding  
Yes

[FL]Bright Whites  
Yes

[FL]Delicates  
Yes

[FL]Downloaded Cycle  
Yes

[FL]Hand Wash/Wool  
Yes

[FL]Heavy Duty  
Yes

[FL]Normal  
Yes

[FL]Perm. Press  
Yes

[FL]Quick Wash  
Yes

[FL]Rinse + Spin  
Yes

[FL]Sanitary  
Yes

[FL]Small Load  
Yes

[FL]Sportswear(Activewear)  
Yes

[FL]Towels  
Yes

[FL]Tub Clean  
Yes

## SMART TECHNOLOGY

---

Energy Monitoring  
Yes

Smart Diagnosis  
Yes

ThinQ(WiFi)  
Yes

Tub Clean Coach  
Yes

## ADDITIONAL OPTIONS

---

Add Item  
Yes

ColdWash  
Yes

Control Lock

Delay Wash

VWS JWS  
PV2-13  
318124

Yes

Yes

Detergent Level

Drum Light

Yes

Yes

Extra Rinse

Prewash

Yes

Yes

Rinse + Spin

Softener Level

Yes

Yes

Spin Only

Steam

Yes

Yes

Tub Clean

TurboWash

Yes

Yes

WiFi

Yes

DIMENSIONS & WEIGHTS

Carton Dimensions (WxHxD inch)

29 1/2 x 42 1/8 x 34 1/4

Dimensions (WxHxD inch)

27 x 39 x 33 1/8

Product Depth with door open 90° (inch)

57.75

Weight include packing (lb.)

216.5

Weight (lb.)

202.6

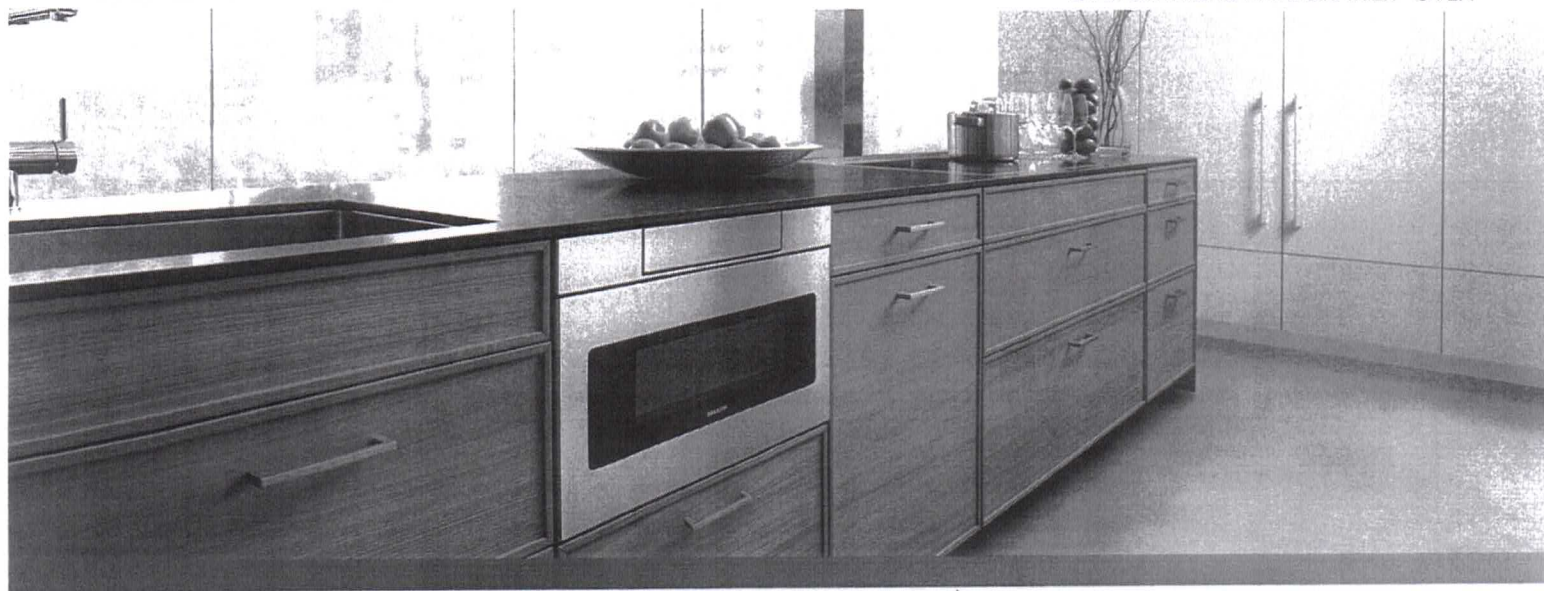
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PV2-13  
3/8/24

# SHARP

# SMD2477ASC

24-INCH MICROWAVE DRAWER® OVEN



## TAKE YOUR MICROWAVE TO A BETTER PLACE

It's your kitchen, your design and your lifestyle. Sharp's Microwave Drawer Oven allows you to focus on the design elements you prefer by removing the microwave from sightlines and enabling more design versatility. The Microwave Drawer offers flexible placement options below an island, peninsula, or standard cabinetry, and can also be installed adjacent to your wall oven. The Microwave Drawer allows you to showcase your design savvy and create a kitchen that flows with your lifestyle.

Sharp introduces the next generation of this successful appliance—model SMD2477ASC - a 24" microwave drawer with a simpler and a sleeker design to match more built-in appliances.

### Design Flexibility

Sharp's Microwave Drawer product expands the option for microwave placement in almost any kitchen plan—it's a perfect choice for open-plan kitchens, islands, peninsulas, and a great addition to wet bars, family rooms and home theatres.

### Location and Counter Space Saving

You may place the drawer under a counter, cooktop or wall oven or above a warming drawer without a built-in kit, additional trim or venting. Sharp microwave drawer provides the best solution for a cleaner, uncluttered counter space.

### SHARP's Exclusive AutoTouch™ System

Sharp's exclusive AutoTouch™ system allows you to open and close the drawer automatically at one-finger operation by pressing a button on the control panel.

### New Hidden Control Panel

The new SMD2477ASC model features a hidden control panel which gives a more integrated look and feel within the kitchen. The new tall control panel, angled at 45° degrees, is easy to see, easy to access and easy to use.

## Specifications

### TECHNICAL SPECIFICATIONS

Size	24" wide
Microwave Capacity	1.2 cu.ft
Microwave Power	950 watts
Control Panel	Digital LCD Display
Control Type	Hidden Control Panel
Drawer Opening	AutoTouch™ System
Power Level	11
Sensor Cook, Reheat, Popcorn Settings	13
Reheat Auto Settings	2
Defrost Auto Settings	6
Keep Warm Setting	Yes, up to 30 min.
Melt / Soften / Settings	Yes
Beverage Setting	Yes
Programmable Stages	Yes, 4
Digital Clock	Yes
Kitchen Timer	Yes
Child Lock	Yes
+30 sec	Yes
Interior Oven Light	Yes

### TECHNICAL SPECIFICATIONS CONTINUED

Demonstration Mode	Yes
Built-in Ready	Yes
Available Colour	Stainless Steel
Accessory	SKMD24F0AS

### DIMENSIONS/WEIGHT(inches/lbs.)

Cut-out Dimension	22 1/8" x 15 9/16"
Product Dimension	23 7/8" x 23 1/64" x 15 7/8"
Box Dimension	29.8" w x 27.9" x 21.9"
Net Weight	74 lb.
Gross Weight	85.8 lb.

### POWER/SAFETY

Power / Ratings	120V, 60Hz
Ratings	1.67Kw, 14.5Amps
Safety Compliance	FCC, DHHS, cUL

### WARRANTY/UPC

Warranty	1 year parts & labour with in-home service; 4 additional years for magnetron tube only 074000619944
----------	--

UPC

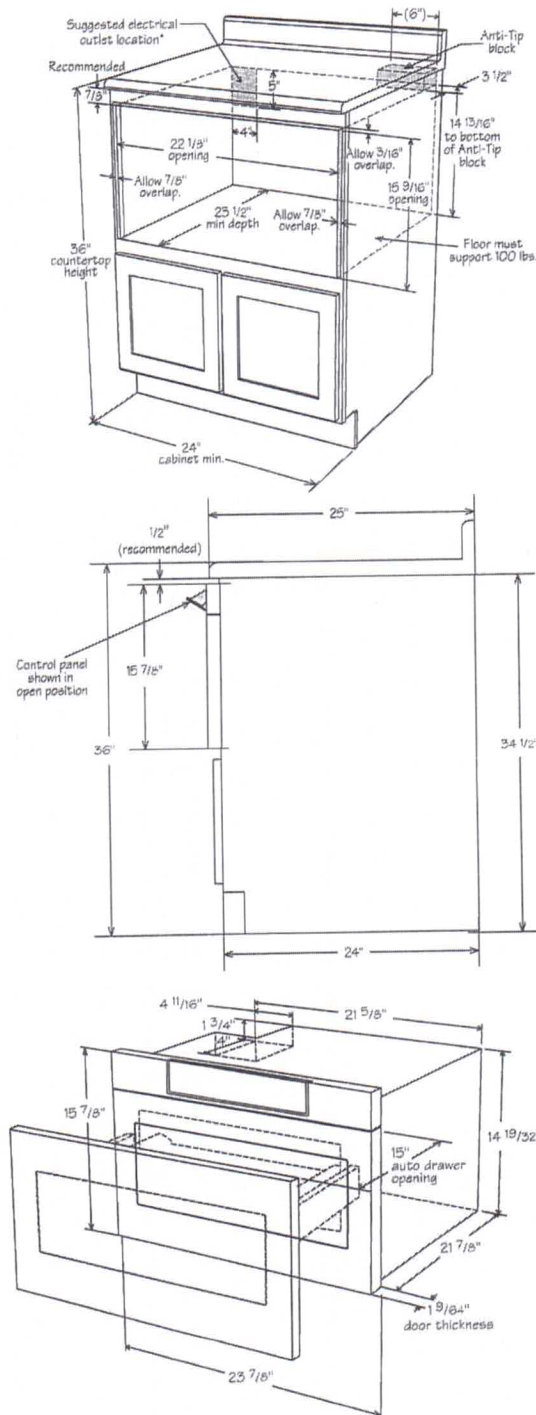
PV2-13



MAR 8/24

5-03-2016

## Installation Guide



MAR 8/24  
PV2-B

DF36450G/S/P



## FEATURES

Patented dual-stacked, sealed burners offer precise temperature adjustment

Wolf's Dual VertiFlow™ convection system provides reliably even heat, reduces hot and cold spots, and enables consistent multi-rack cooking

Gourmet Mode features nearly 50 presets that automatically control the oven to ensure delicious results

Take the guesswork out of cooking with 10 chef-created cooking modes, including Bake, Broil, Convection, Convection Roast, Dehydrate, Gourmet, Proof, Roast, Stone, and Warm

The redesigned 15,000 Btu griddle features even, precise heat, handling breakfast with equal finesse as seared proteins and stir-fried vegetables

Burners produce up to 20,000 Btu for fast boils and intense sears and as low as 300 Btu for true simmers and melts

For improved temperature control and safety, the spark ignition system reignites burners automatically

The full-color touchscreen is intuitive and easy to read, discreetly hiding away when not in use

LED backlit control bezels illuminate when in use, indicating which burners are active

The oven offers self-clean, delayed start, timed cook, and Sabbath features

The temperature probe alerts you when your dish has reached the desired temperature

Control your range from wherever you are using our convenient Owner's App—remotely preheat, adjust temperatures, select modes, and more

## ACCESSORIES

11" Cutting Board

2-Burner Wok Grate

36" Dehydration Rack Set

36" Dual Fuel Brushed Brass Bezel Kit

36" Full-extension ball-bearing oven rack

36" Standard Oven Rack

Bake Stone Kit

Filler Trim

Griddle Cleaning Kit

Griddle Cleaning Pads

Griddle Cleaning Solution

Temperature Probe

Red, black, brushed stainless, brushed brass, and brushed gray knob kits

Rear Caster Covers

Front Leg Extension Covers

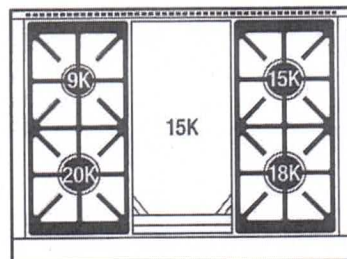
Stainless Steel Kickplates



KNOB OPTIONS



## TOP CONFIGURATION



## RANGETOP SPECIFICATIONS

- 1 - 9,200 Btu burner
- 1 - 15,000 Btu burner
- 1 - 18,000 Btu burner
- 1 - 20,000 Btu burner
- 1 - 15,000 Btu (14,000 Btu LP) griddle
- Stainless-steel griddle cover
- Stainless-steel island trim



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WBS WBS

5" and 10" stainless steel risers, and 20" riser with shelf

Accessories available through an authorized dealer.  
For local dealer information, visit [subzero-wolf.com/locator](https://subzero-wolf.com/locator).

Specifications are subject to change without notice. This information was generated on March 7, 2024. Verify specifications prior to finalizing your cabinetry/enclosures.

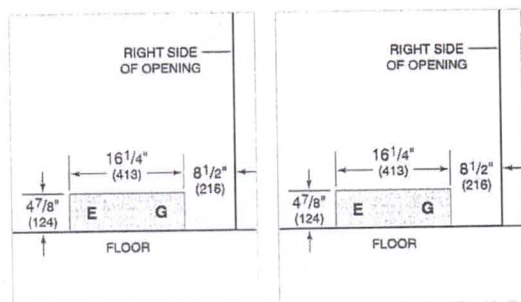
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3/8/24  
 

## PRODUCT SPECIFICATIONS

Model	DF36450G/S/P
Dimensions	35 7/8"W x 36 1/2"H x 29 1/2"D
Oven 1 Interior Dimensions	31 1/4"W x 17 1/2"H x 20"D
Oven 1 Usable Capacity	4.1 cu. ft.
Oven 1 Overall Capacity	6.3 cu. ft.
Door Clearance	21"
Electrical Supply	240/208 VAC, 60 Hz
Electrical Service	30 amp dedicated circuit
Gas Supply	3/4" ID line
Gas Inlet	1/2" NPT female

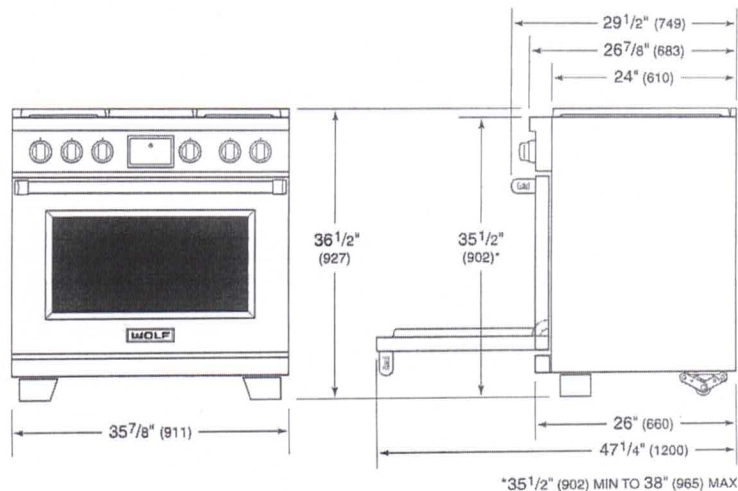
## ELECTRICAL

## GAS

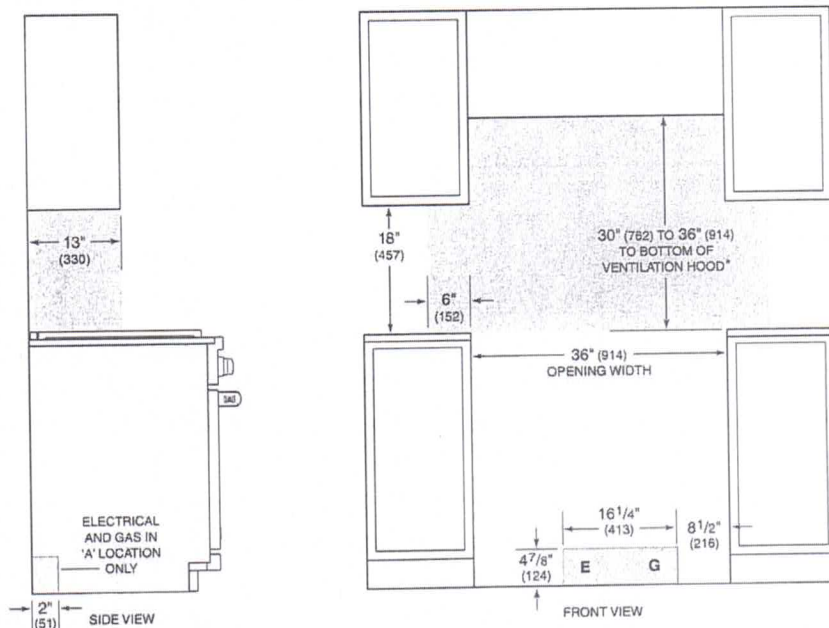


NOTE: Dimensions in parenthesis are in millimeters unless otherwise specified

## DIMENSIONS



## STANDARD INSTALLATION



\*Without ventilation hood, 36" (914) minimum clearance countertop to combustible materials, 44" (1118) for charbroiler.

NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.

For island installation, 12" (305) minimum clearance back of range to combustible rear wall above countertop.

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