

IC-36RID

Left hinge

FEATURES

All-refrigerator storage solves capacity problems

Ready to be fitted with custom panels and handles to blend with cabinetry

Air purification system fights spoilage, odors

Internal water dispenser works with seamless design

Nano-coated spill-proof shelves for easy clean-up

Smart-touch controls for streamlined access to more settings

Water-filtration system reduces contaminants, chlorine taste and odor

Rigorously tested in our U.S. manufacturing facilities to ensure decades of use

Exceptional 24/7 support from Madison, WI-based Customer Care team

Soft-close doors and drawers

ACCESSORIES

Air Purification Cartridge

Egg Container

Stainless steel tubular handles

Stainless steel pro handles

Dual installation kits

Stainless steel front panels with tubular or pro handles

Stainless steel kickplate

Stainless steel side enclosure

Stainless steel top enclosure

Reduced toe kick divider for toe kicks from 2" to 3.875"

Replacement water filter

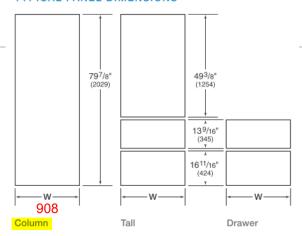
Accessories are available through an authorized Sub-Zero dealer. For local dealer information, visit <u>subzero-wolf.com/locator</u>.



HANDLE ACCESSORIES

Custom Panels

TYPICAL PANEL DIMENSIONS



Typical panel dimensions are based on an 84" (2134) finished height for column and tall models and 34 $^1/_2$ " (876) for drawer models, with a 4" (102) toe kick and $^1/_8$ " (3) reveals. Panel dimensions must be adjusted accordingly for all other installations. Refer to the illustration for panel heights and the chart below for panel widths.

W
173/4" (451)
233/4" (603)
263/4" (679)
293/4" (756)
353/4" (908)



Model	IC-36RID
Dimensions	36"W x 84"H x 24"D
Door Clearance	34 1/2"
Weight	460 lbs
Refrigerator Capacity	21.4 cu. ft.
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

LEFT SIDE OF OPENING 4¹/2" (114) 15¹/2" -(394) 4¹/₄" (108) 99

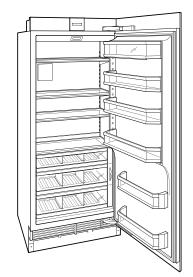
FLOOR

PLUMBING



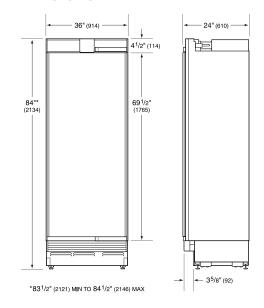
INTERIOR VIEW

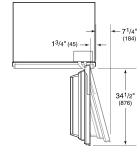
1/4" (6)



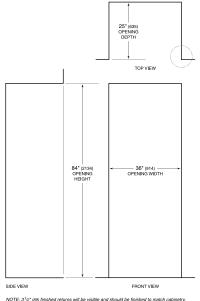
This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

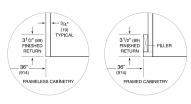
DIMENSIONS





STANDARD INSTALLATION







SO30CM/B



FEATURES

Black glass, handleless design for Wolf performance at its sleekest

10 cooking modes for predictably delicious results (Convection, Roast, Bake, Broil, Convection Roast, Stone, Gourmet, Warm, Proof and Dehydrate)

Advanced Dual VertiCross convection system for faster preheats and consistent cooking across all racks

Gourmet feature has menu of presets that automatically controls cooking of popular meals

5.1 cubic feet capacity to handle multiple dishes at once

Interactive color touchscreen for advanced cooking control

Enhanced interior views with triple-pane glass and three halogen lights

Can be installed flush with surrounding cabinetry for integrated look

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison

ACCESSORIES

30" Premier Baking Sheet

Bake stone kit (stone, rack and peel)

Dehydration kit (racks and door stop)

Full-extension, easy-glide oven racks

Temperature probe

Set of three standard oven racks

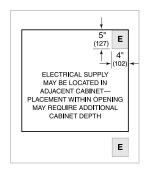
Accessories available through an authorized Sub-Zero dealer. For local dealer information, visit <u>subzero-wolf.com/locator</u>.



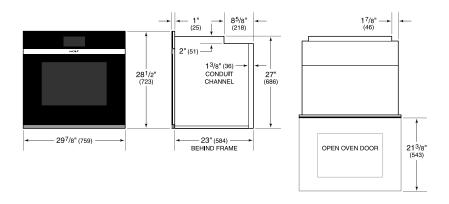


Model	SO30CM/B
Dimensions	29 7/8"W x 28 1/2"H x 23"D
Oven 1 Interior Dimensions	25 1/4"W x 17 1/2"H x 19 7/8"D
Overall Capacity	5.1 in.
Usable Capacity	3.3 in.
Door Clearance	21 3/8"
Weight	273 lbs
Electrical Supply	240/208 VAC, 60 Hz
Electrical Service	30 amp dedicated circuit
Conduit Length	4 Feet

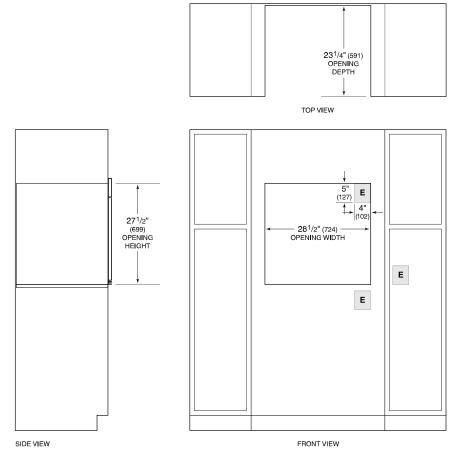
ELECTRICAL



DIMENSIONS



STANDARD INSTALLATION



NOTE: Location of electrical supply within opening may require additional cabinet depth.



CSO30CM/B/TH

FEATURES

Larger than similar units, can make multiple dishes at once

10 cooking modes make meals easy

Easy-access water tank provides 90 minutes of steam cooking

Installs flush with cabinetry or integrated into your kitchen design

Gourmet mode adjusts time, temperature, humidity for perfect results

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison

Steam mode captures nutrition, flavor and color

Reheat mode rehydrates leftovers flavorfully

Auto Steam Bake mode for bagels, breads, pastries

Convection mode for consistent results and beautiful browning

Convection Humid mode seals in moisture for juicy results

Convection Steam mode for foods tender inside, crisped outside

Slow Roast mode cooks dinner while you're away

Recipes mode cooks from collection of built-in recipes

"Keep Warm" mode

Program in when you want your dish to be ready

Temperature probe lets you know when it's done

Two pans, four rack positions

ACCESSORIES

Solid Pan 12 3/4" x 1 1/2" x 7"

Solid Pan 12 3/4" x 1 1/4" x 14"

Solid Pan 17 3/4" x 1 1/4" x 15"

Perforated Pan 12 3/4" x 1 1/2" x 7"

Perforated Pan 12 3/4" x 2 1/2" x 7"

Perforated Pan 17 3/4" x 1 1/4" x 15"

Porcelain Baking Sheet

Descaling Solution

Full Extension Rack Guides

Oven Rack

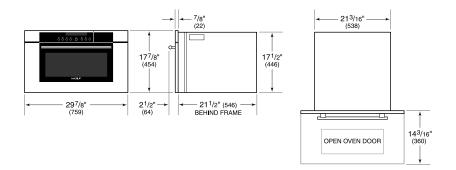
Accessories available through an authorized Sub-Zero dealer. For local dealer information, visit <u>subzero-wolf.com/locator</u>.



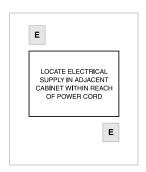


Model	CSO30CM/B/TH
Dimensions	29 7/8"W x 17 7/8"H x 21 1/2"D
Oven Interior Dimensions	17 7/8"W x 11"H x 15 3/4"D
Capacity	1.8 cu. ft.
Door Clearance	14 3/16"
Weight	80 lbs
Electrical Supply	240/208 VAC, 60 Hz
Electrical Service	20 amp dedicated circuit
Power Cord Length	6 Feet
Receptacle	NEMA 6-20R grounding-type

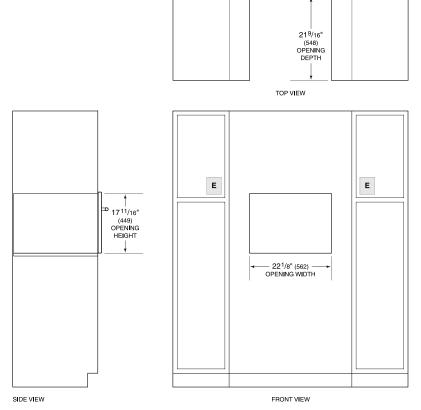
DIMENSIONS



ELECTRICAL



STANDARD INSTALLATION



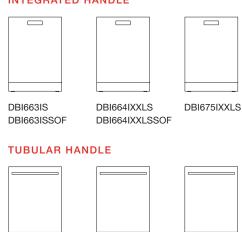
Electrical supply must be located in adjacent cabinet within 3' (.9 m) of opening.

Asko Dishwashers

At Asko, we design and manufacture premium quality dishwashers with a special Scandinavian touch for design and function. Panel ready models accept a custom panel and handle. Tubular and pro handle models match Sub-Zero and Wolf products. Our products meet the highest demands in performance and durability, as well as environmental awareness.

DISHWASHER MODELS

INTEGRATED HANDLE



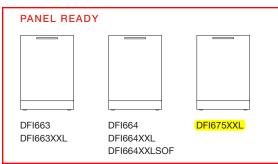
PRO HANDLE

DBI663THS

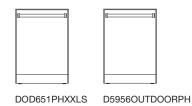


DBI664THXXLS

DBI675THXXLS

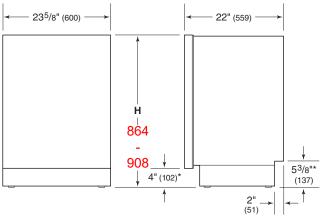


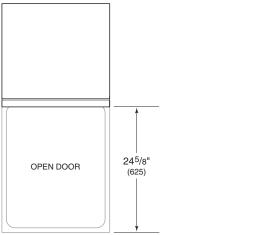
OUTDOOR



Overall Dimensions

PANEL READY





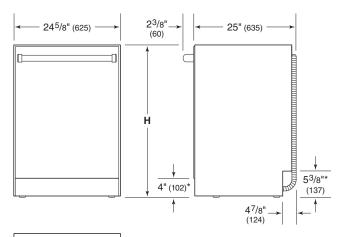
^{*}Dimension will vary with product height.

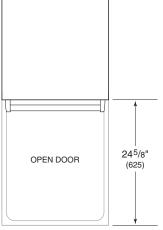


*Can be reduced to 321/4" (819).

IMPORTANT NOTE: Overall dimensions for panel ready models do not include panels or handles. Dimensions will vary with panel thickness.

OUTDOOR



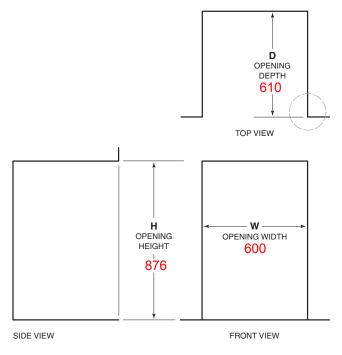


^{*}Dimension will vary with product height.

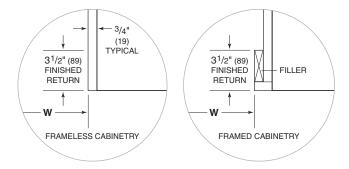
HEIGHT 35" (889) - 35³/4" (908) Outdoor Model

Opening Dimensions

DISHWASHERS



NOTE: $3^{1}/2^{\circ}$ (89) finished returns will be visible and should be finished to match cabinetry.



IMPORTANT NOTE: All indoor models can accommodate varying opening widths, however, 24" (610) and $23^5/8$ " (60 cm) are the two most common. A $23^5/8$ " (60 cm) opening will provide minimum reveals.

OPENING	W	Н	D
Indoor Model	23 ⁵ /8" (600)	34 ¹ / ₂ " (876)	24" (610)
Outdoor Model	24 ⁷ /8" (632)	351/2" (902)	25 ¹ /4" (641)

A minimum 31/2" (89) finished return is required on all sides of the opening. Framed cabinets will require additional finished filler material behind the face frame for a proper installation. Refer to the illustration.

Indoor models include top and side trim to accommodate varying opening dimensions. Top and side trim can be removed to achieve minimum reveals.

For ADA installations and height restricted openings, all indoor, non-XXL models can be installed in a $32^{1}/4^{\circ}$ (819) opening by removing top trim and lowering side trim.

Custom Panel

PANEL READY

IMPORTANT NOTE: The size of the custom door panel is directly related to the size of the opening.

The two most common dishwasher opening widths are 24" (610) and 235/8" (60 cm). For all other widths, the panel should be 1/4" (6) less than the opening to achieve minimum reveals. The minimum panel width is 233/8" (594).

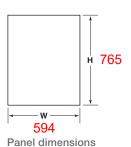
The most common dishwasher opening height is 34¹/₂" (876). The panel dimensions in the chart below are based on a 34¹/₂" (876) opening, with a 4" (102) toe kick and ³/₈" (10) top reveal. For all other opening and toe kick heights, the panel must be adjusted accordingly. The minimum panel height is 28" (711). The minimum toe kick height is 4" (102).

Finish all sides of the custom panel. They may be visible when the door is open.

PANEL DIMENSIONS	W	Н
23 ⁵ /8" (60 cm) Opening	23 ³ /8" (594)	30 ¹ /8" (765)
24" (610) Opening	233/4" (603)	301/8" (765)

PANEL REQUIREMENTS

Max Weight (including handle)	20 lb (9 kg)
Min Thickness	³ /4" (19)



ADA CUSTOM PANEL HEIGHT

The American with Disabilities Act limits the countertop height to 34" (864). Differing countertop thickness will affect the overall panel height.

Typical panel dimensions are based on a 32¹/₂" (826) opening height with a 4" (102) toe kick and 3/8" (10) top reveal. The panel height cannot be less than 28" (711). Refer to the chart below for typical panel dimensions.

PANEL DIMENSIONS (ADA)	W	Н
23 ⁵ / ₈ " (60 cm) Opening	23 ³ /8" (594)	28 ¹ /8" (714)
24" (610) Opening	233/4" (603)	281/8" (714)

PANEL REQUIREMENTS

Max Weight (including handle)	20 lb (9 kg)
Min Thickness	3/4" (19)



ID-30FI





FEATURES

Ready to be fitted with custom panels and handles to blend with cabinetry

Automatic ice maker with "max ice" feature

Smart-touch controls for streamlined access to more settings

Soft-close doors and drawers

Soft-on LED lights for varying degrees of brightness

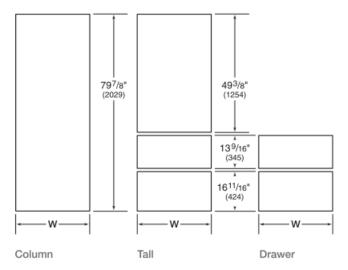
Rigorously tested in our U.S. manufacturing facilities to ensure decades of use

Exceptional 24/7 support from Madison, WI-based Customer Care team

ACCESSORIES

Dual Installation Kit

TYPICAL PANEL DIMENSIONS



Typical panel dimensions are based on an 84" (2134) finished height for column and tall models and 34 1 /2" (876) for drawer models, with a 4" (102) toe kick and 1 /8" (3) reveals. Panel dimensions must be adjusted accordingly for all other installations. Refer to the illustration for panel heights and the chart below for panel widths.

PANEL WIDTH	
MODEL	W
18" Model	17 ³ /4" (451)
24" Model	233/4" (603)
27" Model	263/4" (679)
30" Model	293/4" (756)
36" Model	353/4" (908)



HANDLE ACCESSORIES



PRODUCT DETAILS

FREEZER

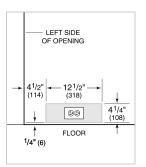
- · Adjustable drawer dividers
- · Automatic ice maker
- · Removable ice container

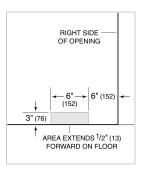


Model	ID-30FI
Dimensions	30"W x 34 1/2"H x 24"D
Drawer Clearance	18 3/8"
Weight	210 lbs
Freezer Capacity	4.9 cu. ft.
Electrical Supply	115 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Receptacle	3-prong grounding-type

ELECTRICAL

PLUMBING

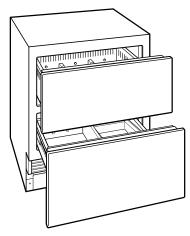




PANEL SPECIFICATIONS For complete panels specifications including width/height, weight requirements and thickness requirements visit subzero-wolf.com/integratedconfigurator.

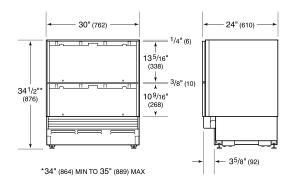
NOTE: Dimensions in parenthesis are in millimeters unless otherwise specified

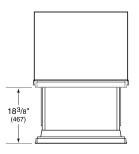
INTERIOR VIEW



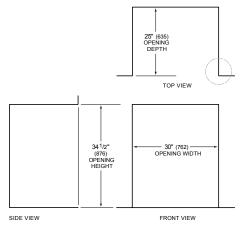
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DIMENSIONS

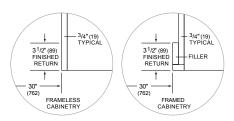




STANDARD INSTALLATION



NOTE: 31/2" (89) finished returns will be visible and should be finished to match cabinetry





LORRAINE

24" French door beverage center. - DBC047D1BSSPR



PRODUCT DESCRIPTION

Whether you prefer a pint over a Pinot, or corks rather than cans, this dual temperature zone center has room for both. The French door design makes each side equally accessible, and you will never have to sacrifice any beverage selection again.

SPECIFICATIONS

Dimensions

Width	60.50cm	23.82"
Depth	65.00cm	25.59"
Height	87.40cm	34.41"

Capacity

Volume 133.10liters 4.7 cu.ft.

Temperature Range

Temperature Low: 39 °F High: 64 °F

WARRANTY

The Silhouette Professional DBC047D1BSSPR model comes with a 24-month in-home warranty on parts and labour. Installation and yearly maintenance (cleaning) of the fridge are not covered under the warranty.

PRODUCT FEATURES

Cutting-Edge Temperature Management System

Superior fan-forced cooling removes the risks of inner climate fluctuations and inconsistencies, while the advanced airflow system efficiently dissipates heat to considerably improve the longevity of the cooling system.

Keep In the Cool

Low E-Glass seals in the cold in a way that's similar to a thermostat lining. The extremely thin layers of safe and low emissivity materials used in this unit reflect interior temperatures back inside, keeping your drinks properly chilled and protected.

Non-Existent Interference Issues

The zero-clearance hinge system on this unit makes for a flush fit integrated built-in that will blend seamlessly with neighboring cabinets. Surrounding surfaces will also be safe from bumps and nicks due to these ingenious door joints.

Where some see room for an appliance; We see room for an experience

www.silhouetteappliances.com



C1365TF/S

FEATURES

Incredible cooking control, with lightning fast high heat and very low lows

Pair with module cooktops for a custom cooking array

Efficiently transfers heat, because energy is supplied directly to the cookware

Cookware sensing guards against hot burners being left on

Cooktop stays relatively cool for added safety and easy cleanup

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison

ACCESSORIES

Filler strip for installation with another cooktop or module

Filler strip for installation with another cooktop or module and downdraft

Accessories available through an authorized Sub-Zero dealer. For local dealer information, visit <u>subzero-wolf.com/locator</u>.



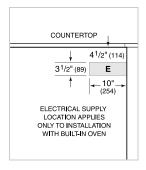
COOKTOP SPECIFICATIONS

- 2 2100 W Element
- 2 2100 W Element with 3000 W Boost
- 1 2600 W Element with 3700 W Boost



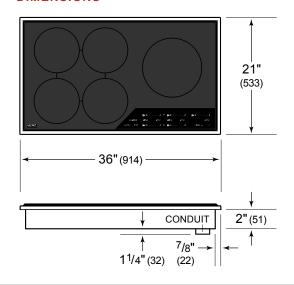
Model	CI365TF/S	
Dimensions	36"W x 2"H x 21"D	
Weight	61 lbs	
Electrical Supply	3-wire, 240/208 VAC, 60 Hz	
Electrical Service	50 amp dedicated circuit	
Conduit Length	4 Feet	

ELECTRICAL

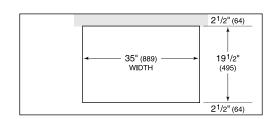


NOTE: Dimensions in parenthesis are in millimeters unless otherwise specified

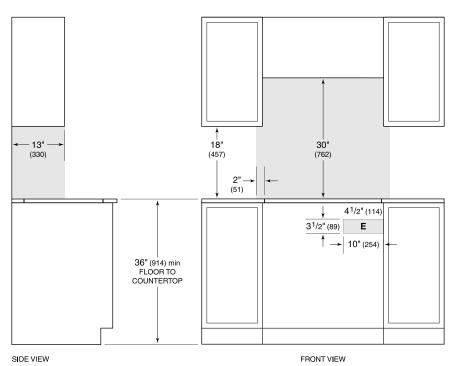
DIMENSIONS



STANDARD INSTALLATION



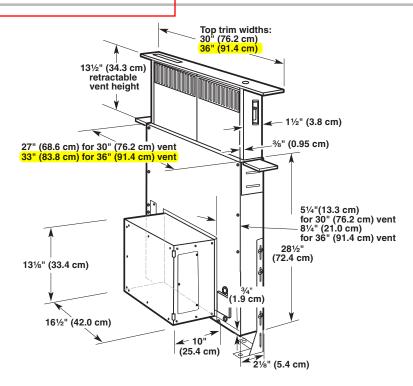
COUNTERTOP CUT-OUT



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

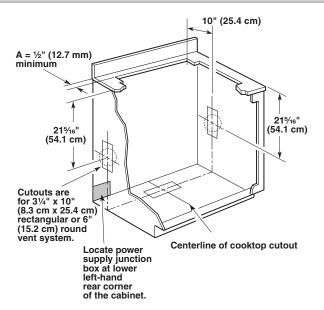
Electrical supply location only applies to installations with built-in oven.

Whirlpool Dawndraft - UXD8636DYS



16¹⁵/₁₆" (43 cm)

Cabinet Dimensions



NOTES:

- See cooktop manufacturer's instructions for cooktop cutout depth and width.
- Use dimensions for vent system cutout location that applies to your installation.
- Interior-mounted blower systems connect with 3¹/₄" x 10" (8.3 cm x 25.4 cm) rectangular or 6" (15.2 cm) round vent system. The cutout locations for this vent system will depend on your specific installation.

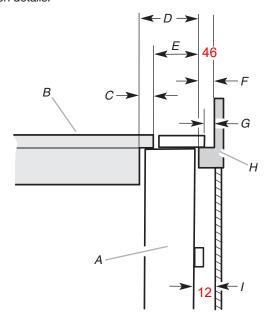
Countertop Cutout Dimensions

IMPORTANT: Countertops with a bull-nosed front edge are not recommended for these installations.

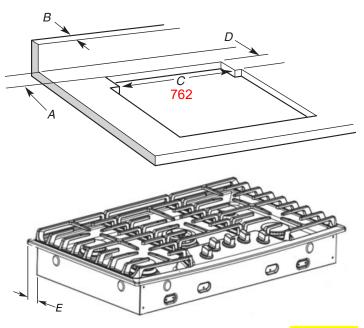
Some models require a countertop deeper than 25" (63.5 cm); see the following illustrations.

To avoid mistakes, it is recommended that the cooktop and vent cutouts be drawn on the countertop before making any cutouts.

See the Installation Instructions that came with your cooktop for complete cutout dimensions, location dimensions, and installation details.



- A. Downdraft vent
- B. Cooktop
- C. Measurement of cooktop rear overhang
- D. D = Measurement of cooktop rearoverhang $\frac{(C)}{(C)} + \frac{1}{1}^{13}/_{16}$ " (46.2 mm) (E)
- E. 1¹³/₁₆" (46.2 mm)
- F. ½" (12.7 mm) minimum
- G. 1/4" (6.4 mm) minimum
- H. Countertop and backsplash
- I. ½" (12.7 mm) minimum



- A. ½" (12.7 mm) minimum to backsplash or rear wall
- B. ³/₄" (19.1 mm) maximum backsplash depth
- C. 27¹/₂" (69.9 cm) on <mark>30" (76.2 cm)</mark> models 33¹/₂" (85.9 cm) on <mark>36" (91.4 cm)</mark> models
- D. $D = E + 1^{13}/16$ " (46.2 mm)
- E. Cooktop rear overhang

INSTALLATION INSTRUCTIONS

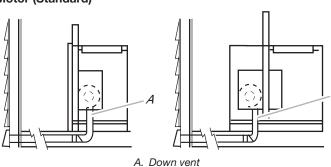
Venting Methods

Determine which venting method is best for your application. Vent system can terminate either through the wall or floor.

Island Location

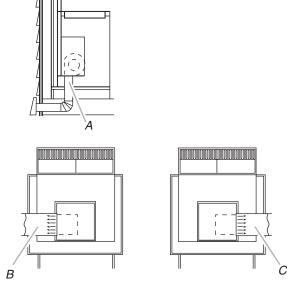
Front-Mounted Blower Motor (Standard)

Rear-Mounted Blower Motor



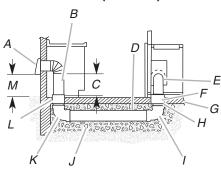
NOTE: For island locations, a front- or rear-mounted blower motor can also be mounted for right or left venting if needed for your application. Most island applications would still require the venting to be directed down through the floor.

Built-In Cabinet Location

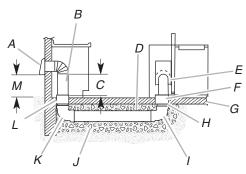


- A. Down vent
- B. Left vent
- C. Right vent

Island Location — Vent System Installed Under a Concrete Slab Using PVC Sewer Pipe Front-Mounted Blower Motor (Standard)



Rear-Mounted Blower Motor



- A. Wall cap
- B. 6" (15.2 cm) round metal vent
- C. 16" (40.6 cm) maximum
- D. 6" (15.2 cm) round PVC sewer pipe
- E. 6" (15.2 cm) round metal vent transition with damper (supplied)
- F. 6" (15.2 cm) round PVC coupling
- G. Concrete slab
- H. 6" (15.2 cm) round PVC sewer pipe
- I. 6" (15.2 cm) round 90° PVC sewer pipe elbow
- J. Tightly pack gravel or sand completely around pipe.
- K. 6" (15.2 cm) round 90° PVC sewer pipe elbow
- L. 6" (15.2 cm) round PVC coupling
- M. 12" (30.5 cm) minimum

Calculating Vent System Length

 $31\!\!/4$ " x 10" (8.3 cm x 25.4 cm) rectangular vent is required from the blower motor box. It can be transitioned to 6" (15.2 cm) round vent if needed.

Maximum Length of Vent System

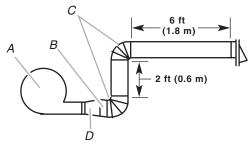
Vent	Length
6" (15.2 cm) round	35 ft (8.9 m)
3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm)	35 ft (8.9 m)

To calculate the length of the system you need, add the equivalent feet (meters) for each vent piece used in the system.

Vent Piece	3¹/₄" x 10" (8.3 cm x 25.4 cm) Rectangular	
3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm) 90° elbow	5.0 ft (1.5 m)	
3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm) flat elbow	12.0 ft (3.7 m)	
3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm) wall cap	0.0 ft (0.0 m)	

Vent Piece	6" (15.2 cm) F	Round
45° elbow	2.5 ft (0.8 m)	
90° elbow	5.0 ft (1.5 m)	
6" (15.2 cm) wall cap	0.0 ft (0.0 m)	
3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm) to 6" (15.2 cm) transition	4.5 ft (1.4 m)	
6" (15.2 cm) to 3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm) transition	1 ft (0.3 m)	
3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm) to 6" (15.2 cm) 90° elbow transition	5.0 ft (1.5 m)	
6" (15.2 cm) to 3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm) 90° elbow transition	5.0 ft (1.5 m)	

Example Vent System



- A. Blower motor
- C. 90° elbows
- B. Transition
- D. Backdraft damper

The following example falls within the maximum vent length of 35 ft (8.9 m).

2 - 90° elbow	= 10.0 ft (3 m)
1 - wall cap	= 0.0 ft (0.0 m)
8 ft (2.4 m) straight	= 8.0 ft (2.4 m)
Transition	= 4.5 ft (1.4 m)
Length of 6" (15.2 cm) or 3 ¹ / ₄ " x 10" (8.3 cm x 25.4 cm) system	= 22.5 ft (6.8 m)

Install Vent System

AWARNING

Excessive Weight Hazard

Use two or more people to move and install downdraft vent.

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

- Place cardboard or similar material on top of a flat surface where you can easily assemble the downdraft vent system.
- 2. Remove parts packages, downdraft vent, and blower box from the carton.
- 3. Remove all shipping materials, tape, and film from the downdraft vent and blower box.
- 4. Measure distance "X" from the cabinet floor to the top of the countertop. Subtract 28¹/₂" (72.4 cm) from distance "X" to determine dimension "Y" (X - 28¹/₂" = Y).

