



on flexibility • precise air™ convection system • 2003 built-in reference guide • eight-pass bake element • sculptured handles

GE Profile[™] and GE[®] Built-In Cooking Products

Product dimensions and installation information.

imagination at work



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Before You Start

Dimensions and information shown are for **planning purposes only** and subject to change without notice. See Installation Instructions, packed with product, for current dimensional data before making cutouts.

Proper installation is your responsibility. Make sure you have everything necessary for correct installation. It is the responsibility of the installer to comply with the clearances specified.

See Installation Instructions packed with product before installing product. Installation instructions contain important safety information, accurate dimensions, plumbing/electrical/gas requirements, and detailed instructions necessary for proper installation.

Any alteration to the product or installation of the product that is not approved by GE can/will void the product U.L. or A.G.A. approval and GE **will not** be responsible for any resulting liability. Furthermore, such alteration to the product or installation will, at the discretion of GE, void the product warranty.

Important: Observe all governing codes and ordinances.

Note: All dimensions shown are in inches.

QuickSpecs—1-800-432-3729

This automated fax-on-demand system provides a quick reference to installation dimensions for GE Monogram®, GE Profile Performance™, GE Profile™, GE® and Hotpoint appliances:

- **No fax request forms!** The QuickSpecs system is a touchtone phone activated system. Simply follow the voice prompts and make your selection from any touchtone telephone.
- **Model specific installation dimensions.** You can now obtain accurate installation dimensions by individual model numbers for virtually every model. Make your selection from the List of Available Documents (available by fax through QuickSpecs). You may select up to 15 model documents per phone call.
- **Fax information to any fax telephone number.** Once you make your selection, you will be asked to enter the fax telephone number where you wish your request to be faxed (your office, job site, customer). It will be faxed to the specified fax number immediately.
- **Available 24 hours a day, 7 days a week.**

Built-In Wall Ovens



Electrical & Gas Information

Electrical ground is required for all models. Grounded electrical outlet is required for gas models. Proper gas supply is required for gas models. Check with your local utilities for electrical codes that apply in your area.

Installation Information

Cabinet space must be provided to enclose the recessed part of the oven. It is best to make a template to ensure accurate cutting. Be sure oven is securely installed to a cabinet that is firmly attached to the house structure. Weight of the oven door could potentially cause the oven to tip and result in injury.

Undercounter Installation

Do not install any oven in a base cabinet with a countertop or cooktop above it unless it has been rated for undercounter installation. Check Installation Instructions and approval label on product.

Note: Cooktop must be approved for use over oven.

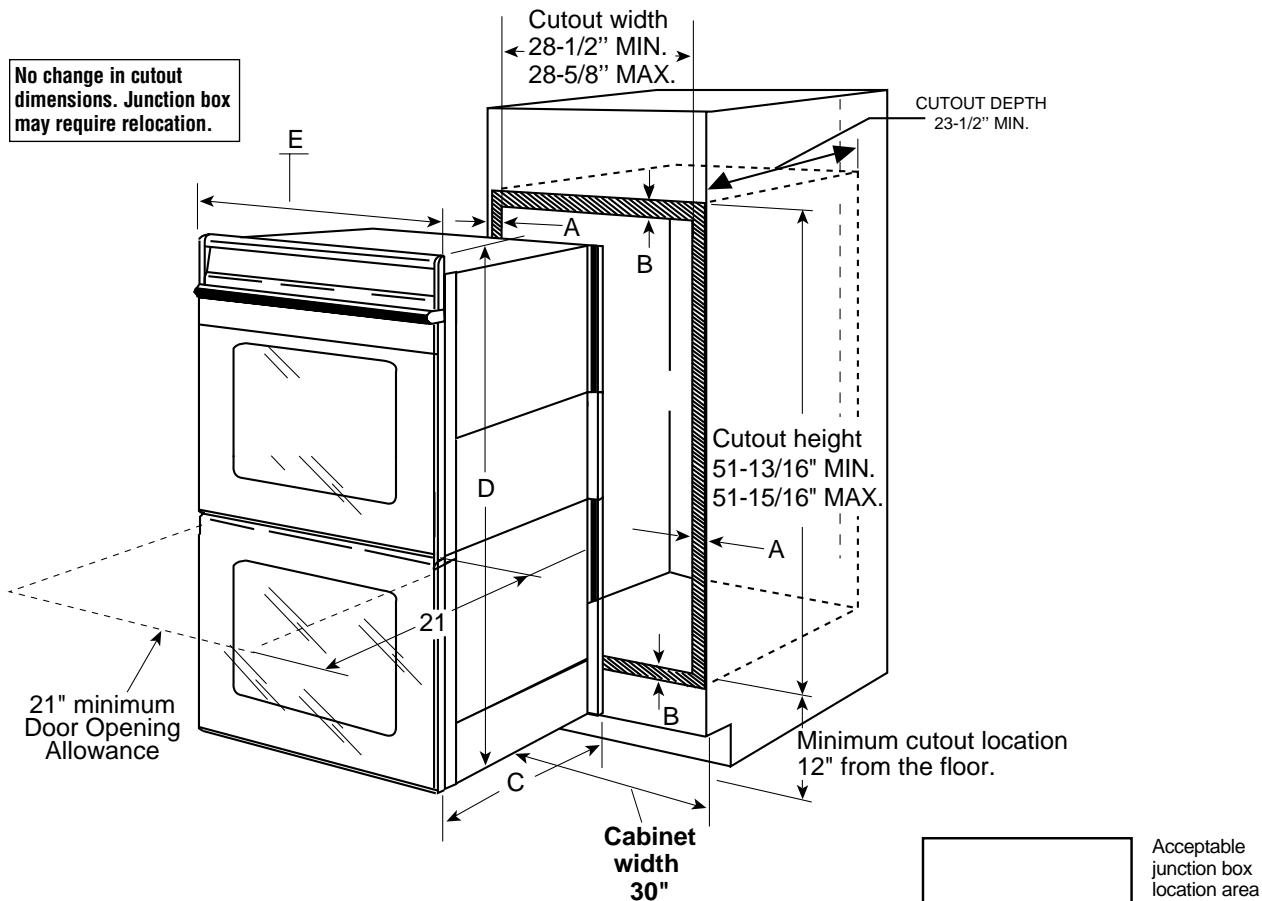
For All Installations

The oven may be supported by either a solid bottom or two runners. The solid bottom or two runners should be level with the bottom edge of the cutout opening. The entire weight of the oven is supported by the bottom runners. Be sure oven support is solid enough to hold the designated pounds. Also, be sure the oven support is level and straight. There is no way to level the oven after installation.

Note: Always remove oven door before installing product.

Built-In Double Ovens: 30" Trivection™ Technology

Model JT980 Dimensions (in inches)



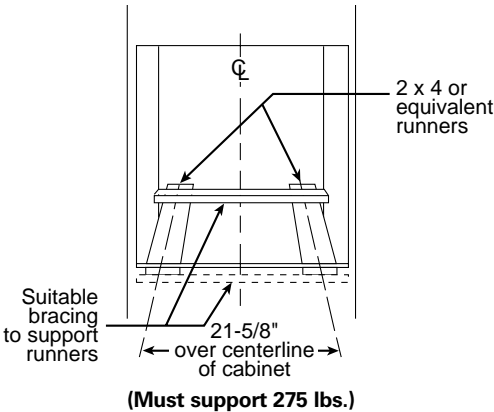
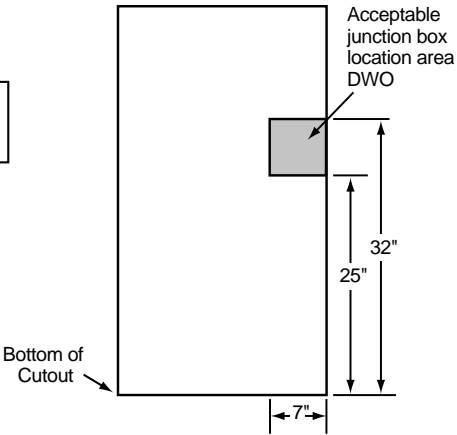
MOST 30" WALL CABINETS CAN BE USED WITH THIS UNIT.
THE OPENING BETWEEN THE INSIDE WALLS MUST BE AT LEAST 28-1/2" WIDE.

Cabinet	30"
A – Overlap of Oven Over Side Edges of Cutout	11/16" – 3/4"
B – Overlap of Oven at Top and Bottom of Cutout	1"
Oven	
C – Overall Depth	23-1/2"
D – Overall Height	52-7/8"
E – Overall Width	29-3/4"

Important: Before installing, consult installation instructions packed with product for current dimensional data.

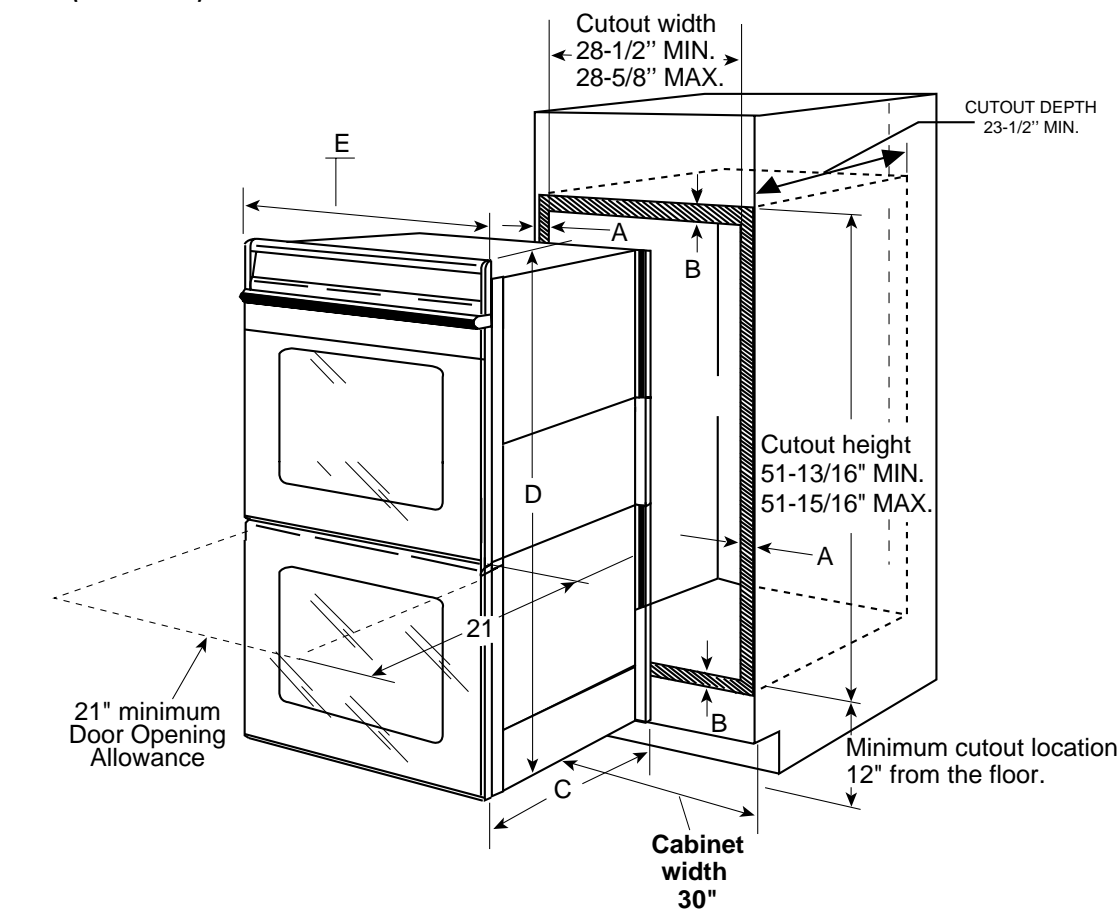
Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

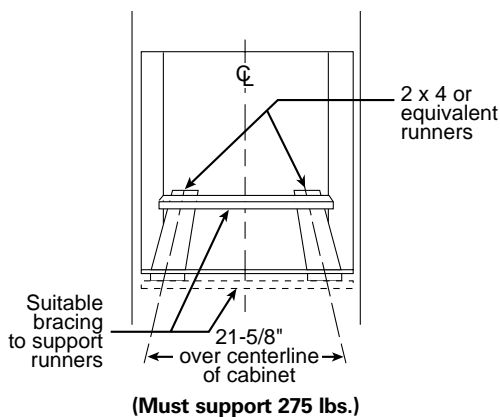


Built-In Double Ovens: 30" Electric

Models JT955, JT952, JTP50, JTP48 and JTP28 Dimensions (in inches)



MOST 30" WALL CABINETS CAN BE USED WITH THIS UNIT.
THE OPENING BETWEEN THE INSIDE WALLS MUST BE AT LEAST 28-1/2" WIDE.



Cabinet	30"
A – Overlap of Oven Over Side Edges of Cutout	11/16" – 3/4"
B – Overlap of Oven at Top and Bottom of Cutout	1"
Oven	
C – Overall Depth	23-1/2"
D – Overall Height	52-7/8"
E – Overall Width	29-3/4"

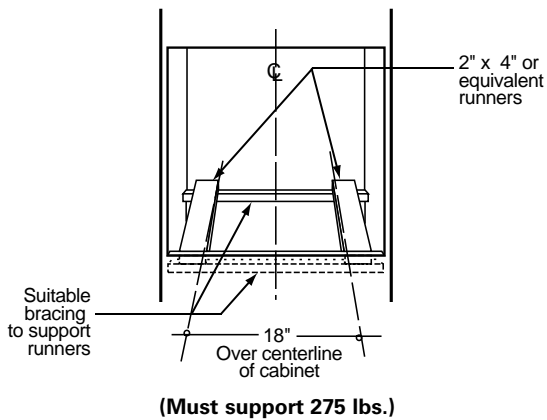
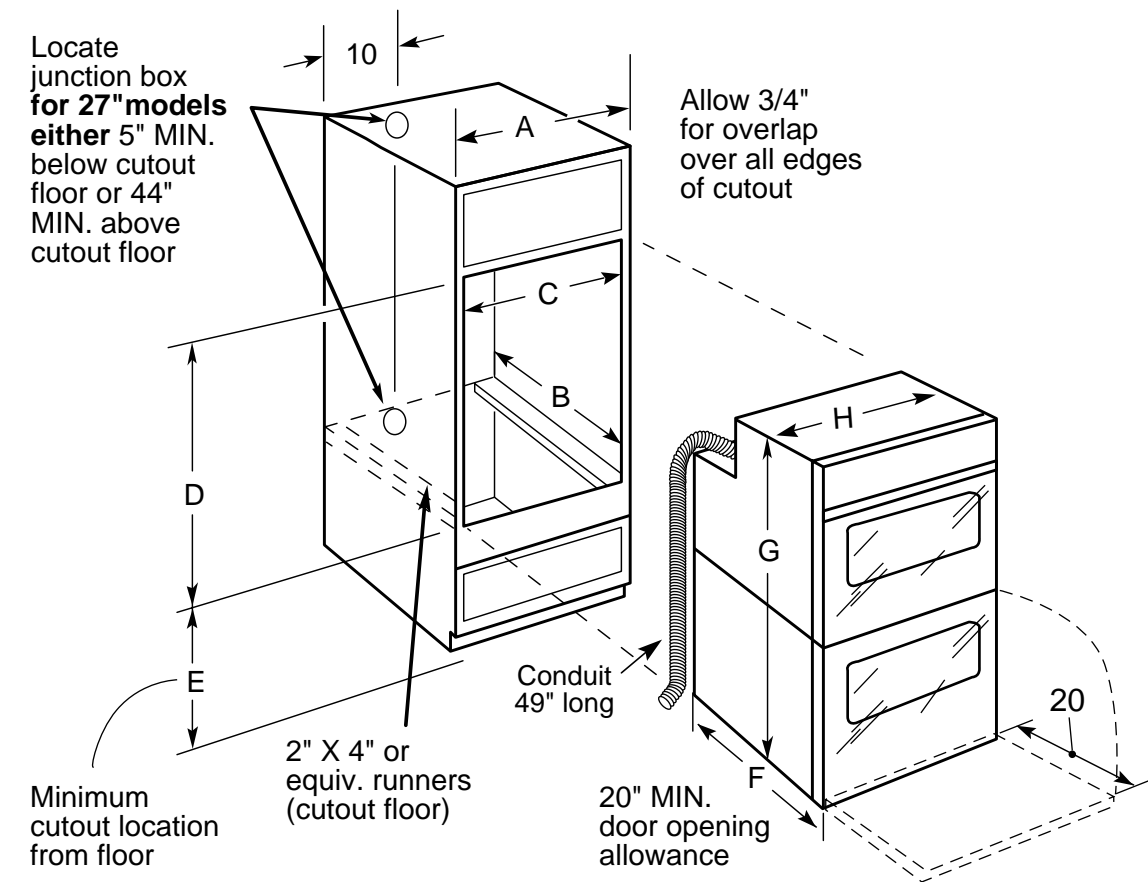
Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

Built-In Double Ovens: 27" Electric

Models JK955, JKP50, JKP48 and JKP28 Dimensions (in inches)



Cabinet	27"
A – Cabinet Width Required	27" min.
B – Minimum Cabinet Depth	23-5/8"
C – Opening Width	25" min. – 25-1/4" max.
D – Opening Height	50-1/8" max.
E – Recommended Minimum Cutout Location from Floor	13-1/4"
Oven	
F – Overall Depth	23-5/8"
G – Overall Height	w/o trim 50-1/4" with trim 51"
H – Overall Width	26-5/8"

Important: Before installing, consult installation instructions packed with product for current dimensional data.

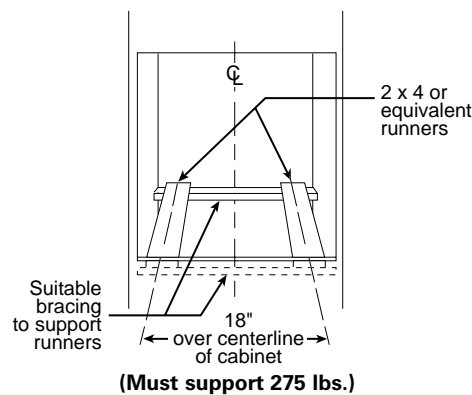
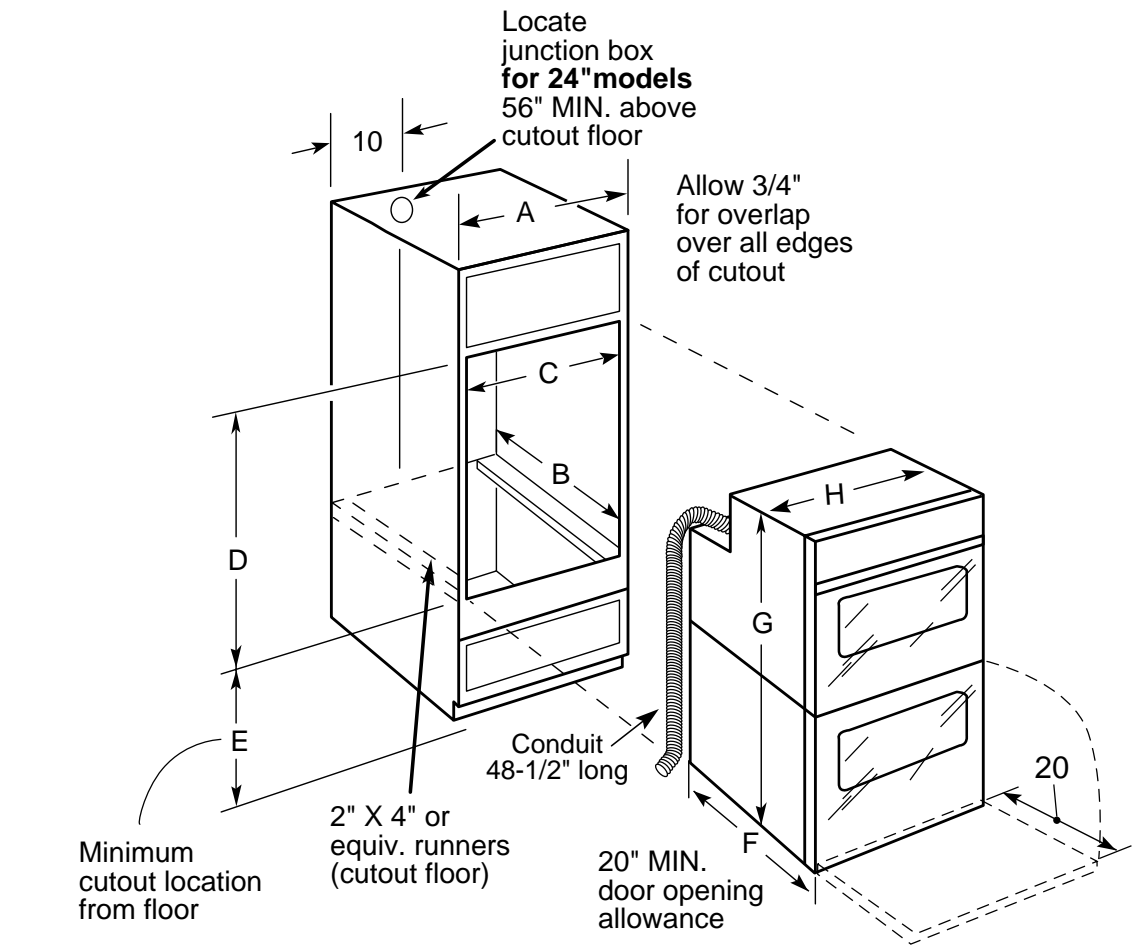
Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

Note: If marks, blemishes or the cutout opening is visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or openings are covered.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

Built-In Double Ovens: 24" Electric

Model JRP24 Dimensions (in inches)



Cabinet		24"
A – Cabinet Width Required		24" min.
B – Minimum Cabinet Depth		23-1/2"
C – Minimum Opening Width		22-1/2"
D – Opening Height		48-1/8" min.
E – Recommended Minimum Cutout Location from Floor		14"
Oven		
F – Overall Depth		23-1/8"
G – Overall Height	w/o trim	48-1/8"
	with trim	49-1/4"
H – Overall Width		23-3/4"

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

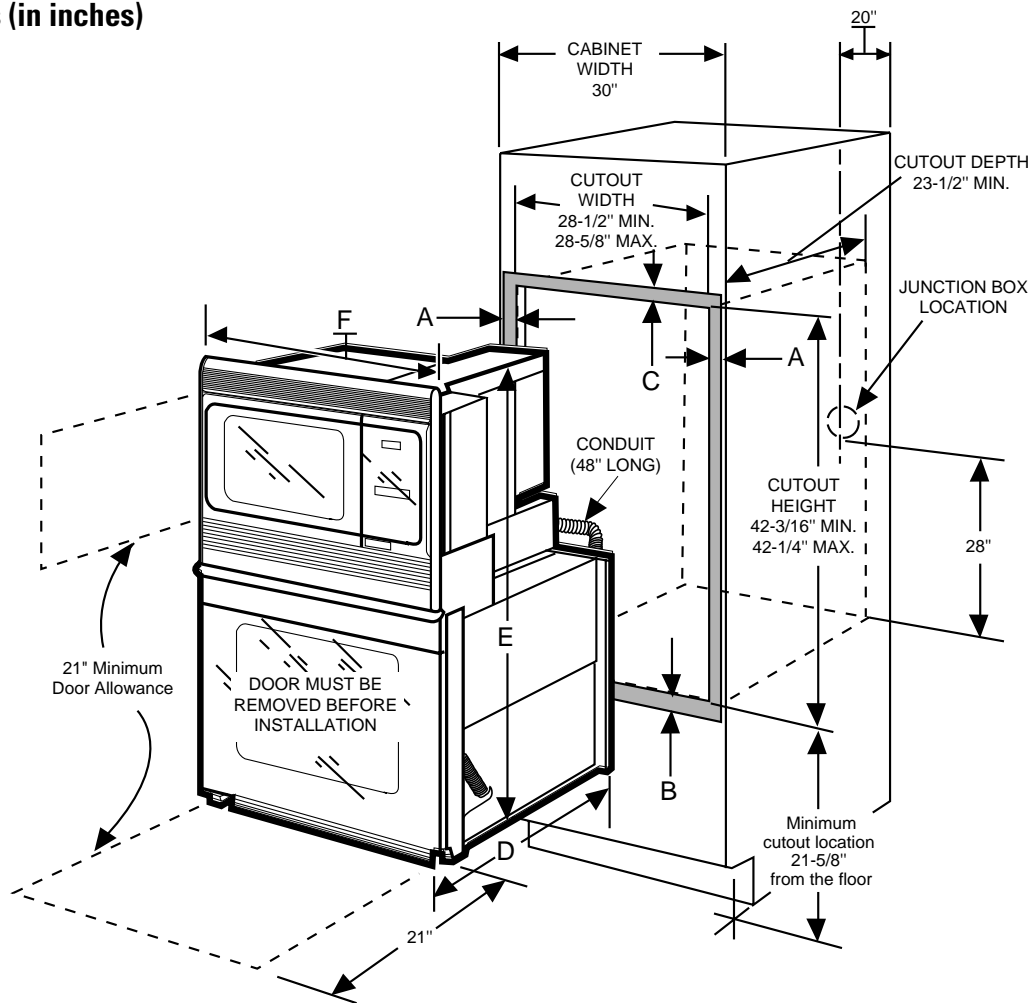
Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.



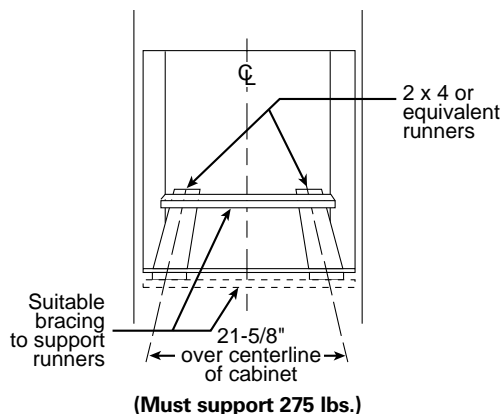
Listed by
Underwriters
Laboratories

Built-In Microwave Combination Ovens: 30" Electric

Models JT965 and JTP86 Dimensions (in inches)



MOST 30" WALL CABINETS CAN BE USED WITH THIS UNIT.
THE OPENING BETWEEN THE INSIDE WALLS MUST BE AT LEAST 28-1/2" WIDE.



Cabinet	30"
A – Overlap of Oven Over Side Edges of Cutout	11/16"
B – Overlap of Oven at Bottom of Cutout	1"
C – Overlap of Oven at Top of Cutout	1/2"
Oven	
D – Overall Depth	23-1/2"
E – Overall Height	43-1/2"
F – Overall Width	29-3/4"

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

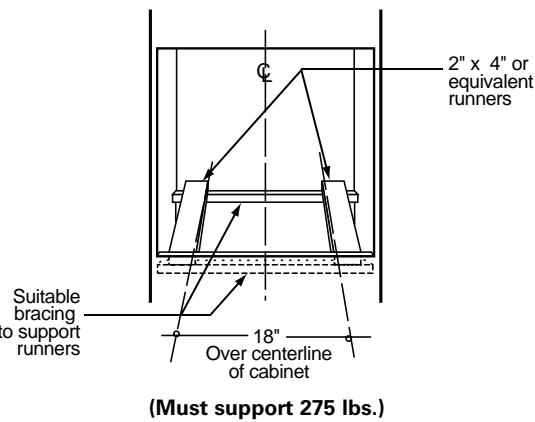
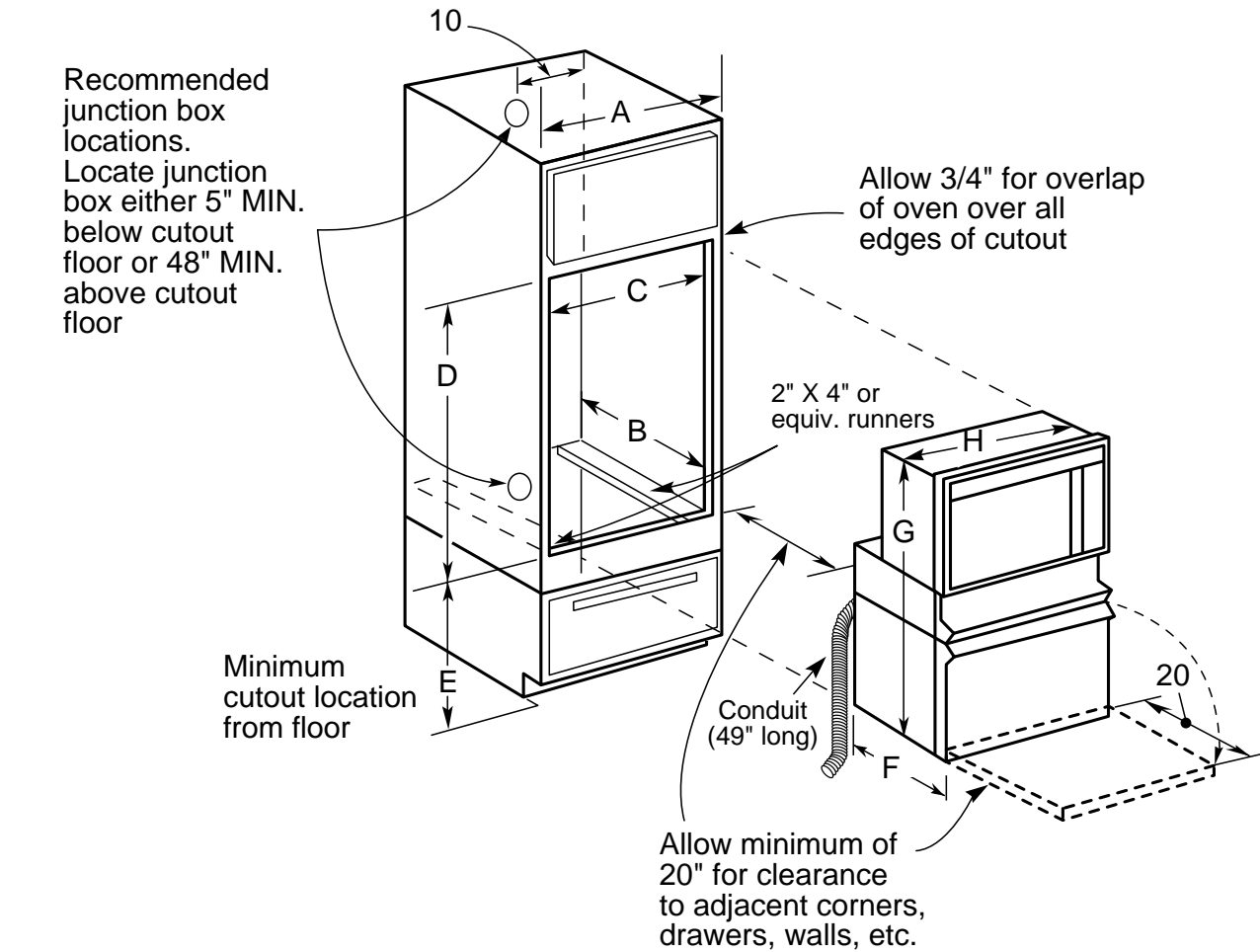
Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.



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Laboratories

Built-In Microwave Double Ovens: 27" Electric

Model JKP86 Dimensions (in inches)



Cabinet		27"
A – Cabinet Width Required		27" min.
B – Minimum Cabinet Depth		23-5/8"
C – Opening Width		25" min. – 25-1/4" max.
D – Opening Height		41-1/4" max.
E – Minimum Cutout Location from Floor		22"
Oven		
F – Overall Depth		23-5/8"
G – Overall Height	w/o trim	41-3/8"
	with trim	42-1/8"
H – Overall Width		26-5/8"

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: If marks, blemishes or the cutout opening is visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or openings are covered.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

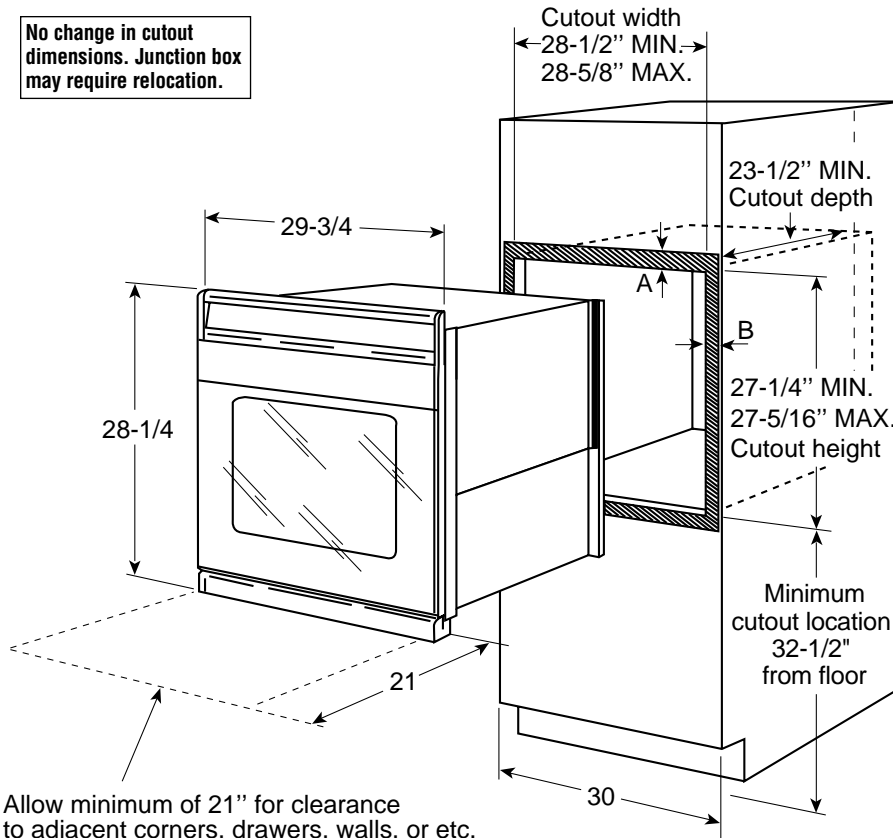


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Laboratories

Built-In Single Ovens: 30" Trivection™ Technology

Models JT930

Dimensions (in inches)



Allow minimum of 21" for clearance to adjacent corners, drawers, walls, or etc.

A=Allow 1" overlap of oven over top and bottom edges of cutout.

B=Allow 11/16"-3/4" for overlap of oven over side edges of cutout.

Most 30" Wall Cabinets can be used with this unit. The opening between the inside walls must be at least 28-1/2" wide.

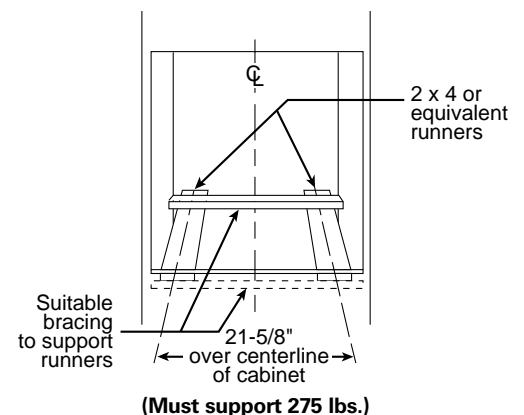
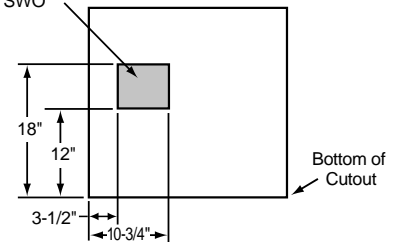
Note: These ovens are *not* approved for stackable installations.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

Acceptable
junction box
location area
SWO

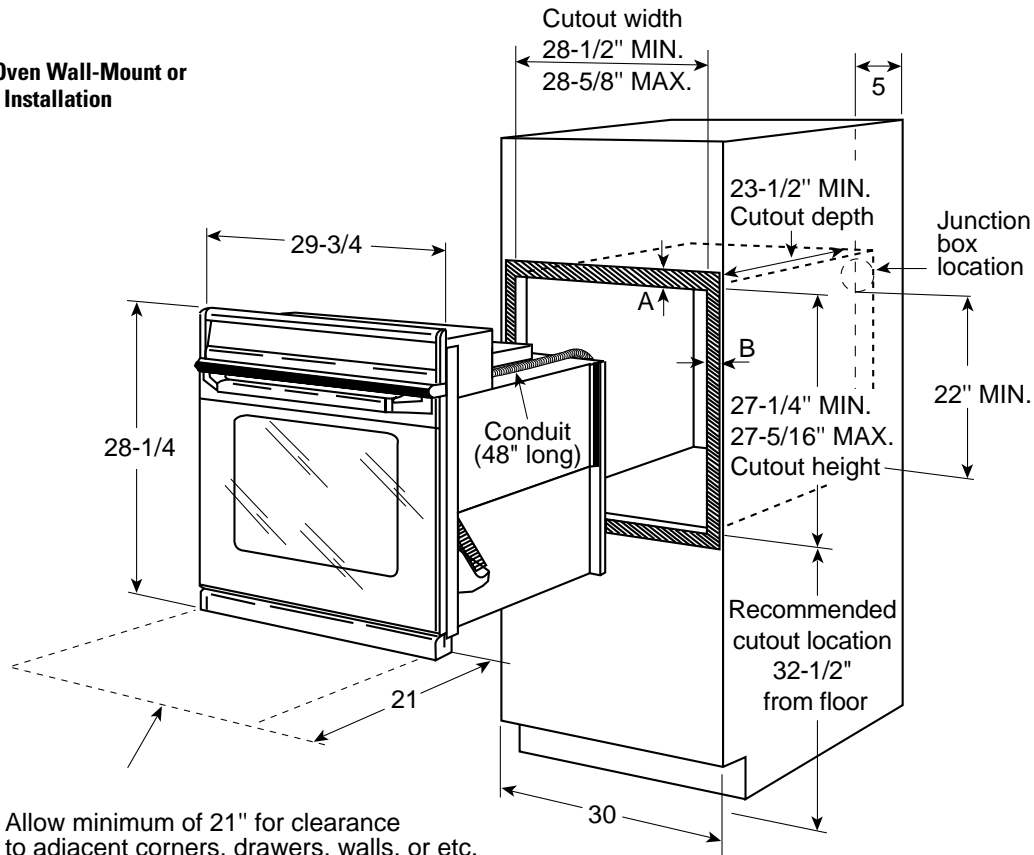


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Built-In Single Ovens: 30" Electric

Models JT915, JT912 JTP25, and JTP20 Dimensions (in inches)

Single Oven Wall-Mount or Cabinet Installation

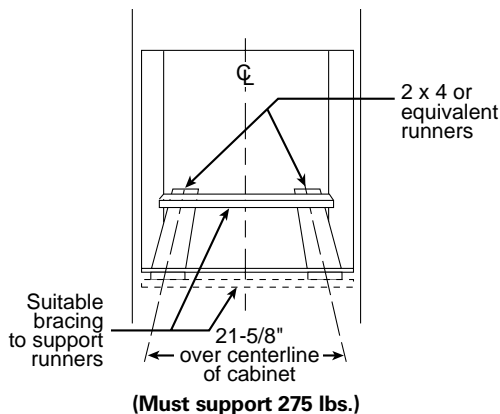


Allow minimum of 21" for clearance to adjacent corners, drawers, walls, or etc.

A=Allow 1" overlap of oven over top and bottom edges of cutout.

B=Allow 11/16"-3/4" for overlap of oven over side edges of cutout.

Recommended for solid bottom installation



Most 30" Wall Cabinets can be used with this unit.

Note: These ovens are *not* approved for stackable installations.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

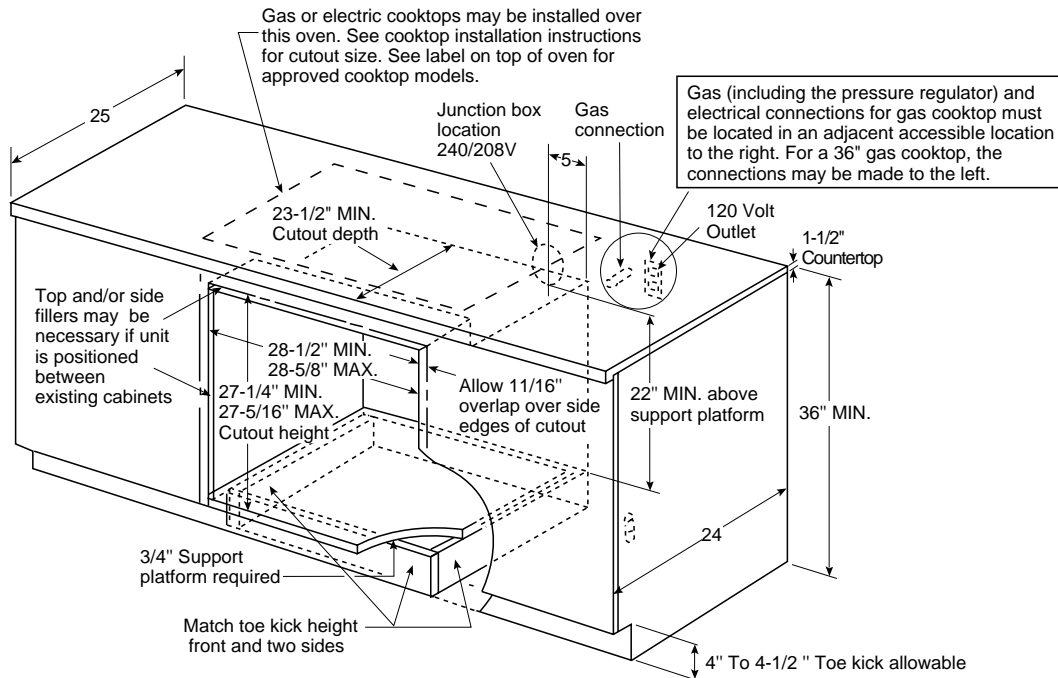
Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.



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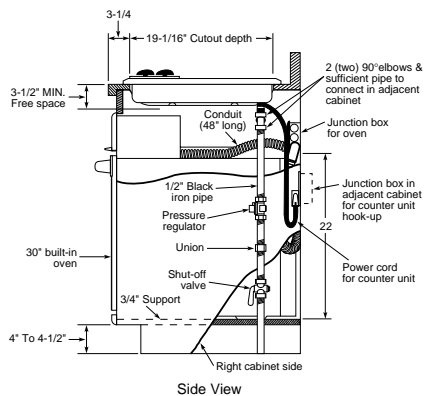
Built-In Single Ovens–Undercounter Installation: 30" Electric

Models JT915, JT912 JTP25, and JTP20



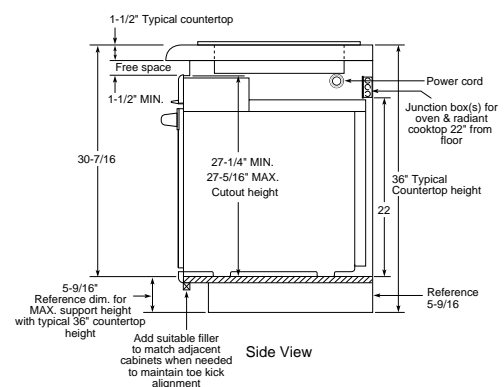
Note: 36" ribbon cooktops (excluding JP960) are approved for use over GE 30" single wall ovens only. 30" ribbon cooktops are approved for use over GE 30" and GE 27" single wall ovens. Refer to cooktop and wall oven installation information packed with products for current dimensional data.

Optional Undercounter Installation With 36" Gas Cooktop



Note: For standard or sealed burner cooktop installation information over the 30" wall oven, refer to 27" wall oven installation, page 12.

Optional Undercounter Installation With 30" CleanDesign or Sealed Burner Gas Cooktop



This installation is to achieve minimum gap between bottom of countertop and control panel.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

Note: For this installation, the bottom trim **will not** be flush with a typical 4" toe kick.

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Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

Built-In Cooking Tower



GE Profile™ Cooking Tower

Introducing the ultimate installation configuration for cooking performance of versatility—the GE Profile Cooking Tower. Comprised of a built-in Advantium™ Oven, a GE Profile wall oven with Trivection™ technology and a built-in warming drawer, consumers will benefit from the latest innovations on the market – all in one elegant and stylish configuration.

Electrical Information

Electrical ground is required for all models. Check with your local utilities for electrical codes that apply in your area.

Installation Information

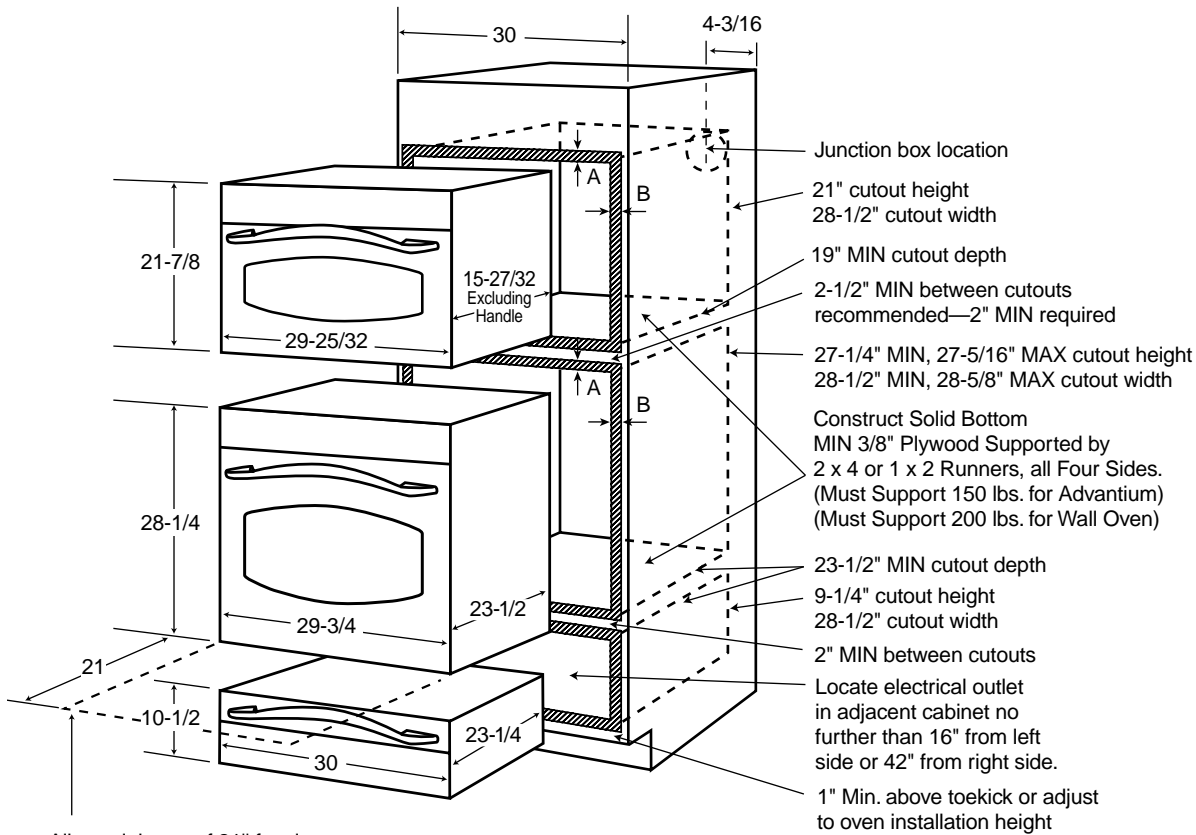
Cabinet space must be provided to enclose the recessed part of the oven. It is best to make a template to ensure accurate cutting. Be sure oven is securely installed to a cabinet that is firmly attached to the house structure. Weight of the oven door could potentially cause the oven to tip and result in injury.

Cooking Tower Installation

The oven must be supported by a solid bottom. The solid bottom should be level with the bottom edge of the cutout opening. The entire weight of the oven is supported by the solid bottom. Be sure oven support is strong enough to hold the designated pounds. Also, be sure the oven support is level and straight. There is no way to level the oven after installation.

Note: Always remove oven door before installing product.

Dimensions (in inches)



Allow minimum of 21" for clearance
to adjacent corners, drawers, walls, or etc.

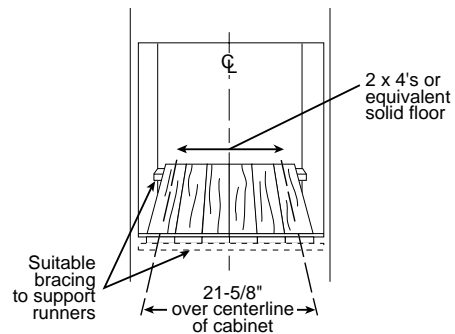
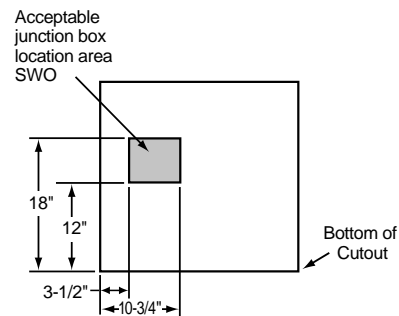
A=Allow 1" overlap of oven over top and bottom edges of cutout.
B=Allow 11/16"-3/4" for overlap of oven over side edges of cutout.

Most 30" Wall Cabinets can be used with this unit. The
opening between the inside walls must be at least
28-1/2" wide.

Important: Before installing, consult installation instructions
packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have
an adhesion spec of at least 194°F temperature rating.

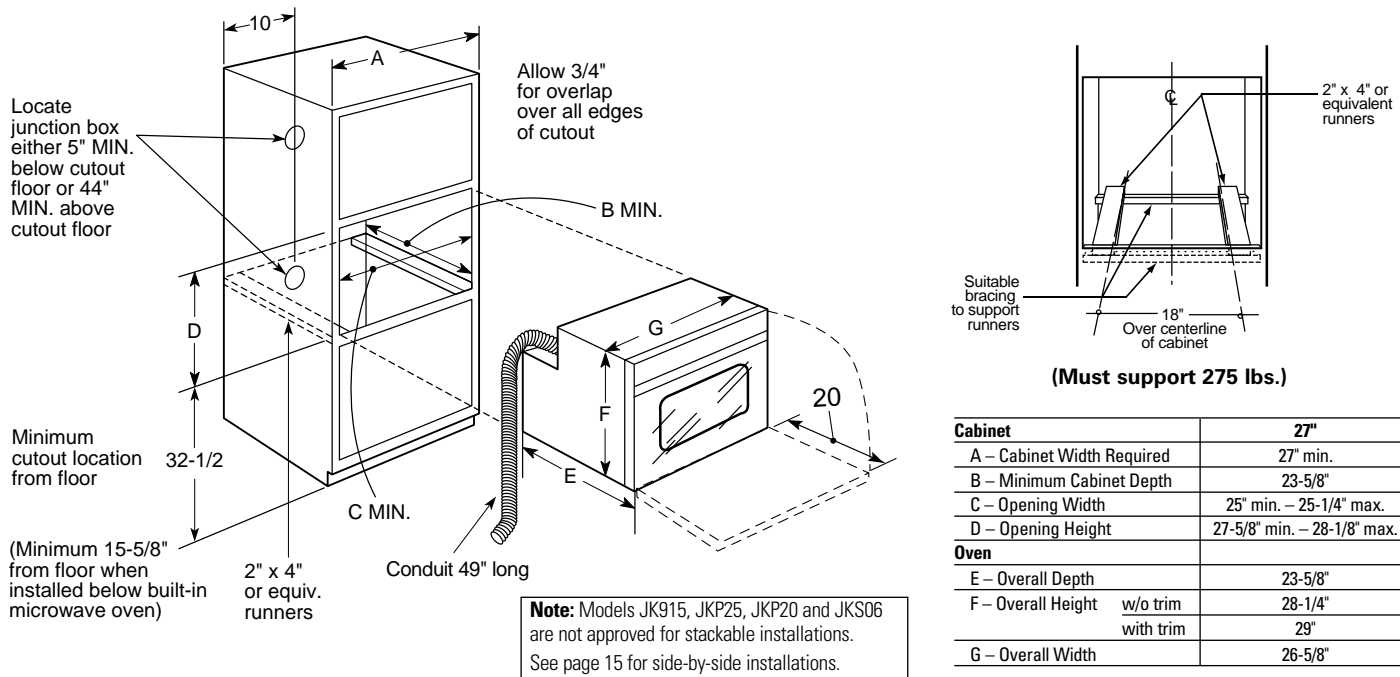
**Electric wall ovens are not approved for installation with a plug and receptacle.
They must be hard wired in accordance with installation instructions.**



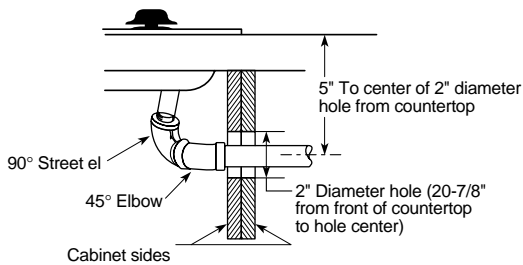
(Must support 200 lbs.)

Built-In Single Ovens: 27" Electric

Models JK915, JKP25, JKP20 and JKS06 Dimensions (in inches)

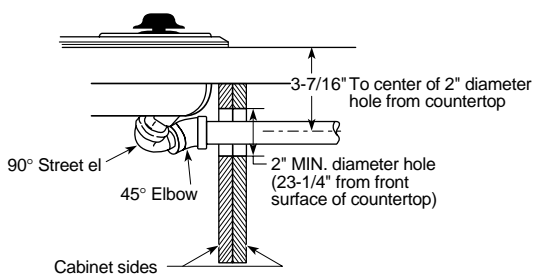


Sealed Burner Gas Cooktop Installation



Note: Do not install any oven in a base cabinet with a countertop or cooktop above it unless it has been rated for undercounter installation. Check Installation Instructions and approved label on product.

Standard Burner Gas Cooktop Installation

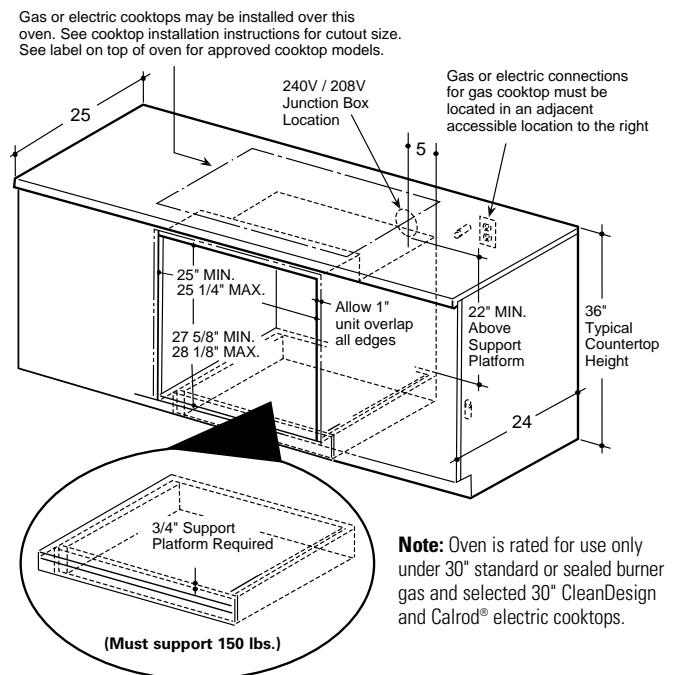


Note: See cooktop installation instructions for cutout size. See label on back of oven for approved cooktop models.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

Note: For 27" built-in single ovens, if marks, blemishes or the cutout opening is visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or openings are covered.



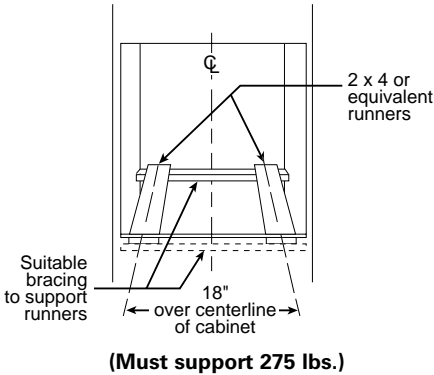
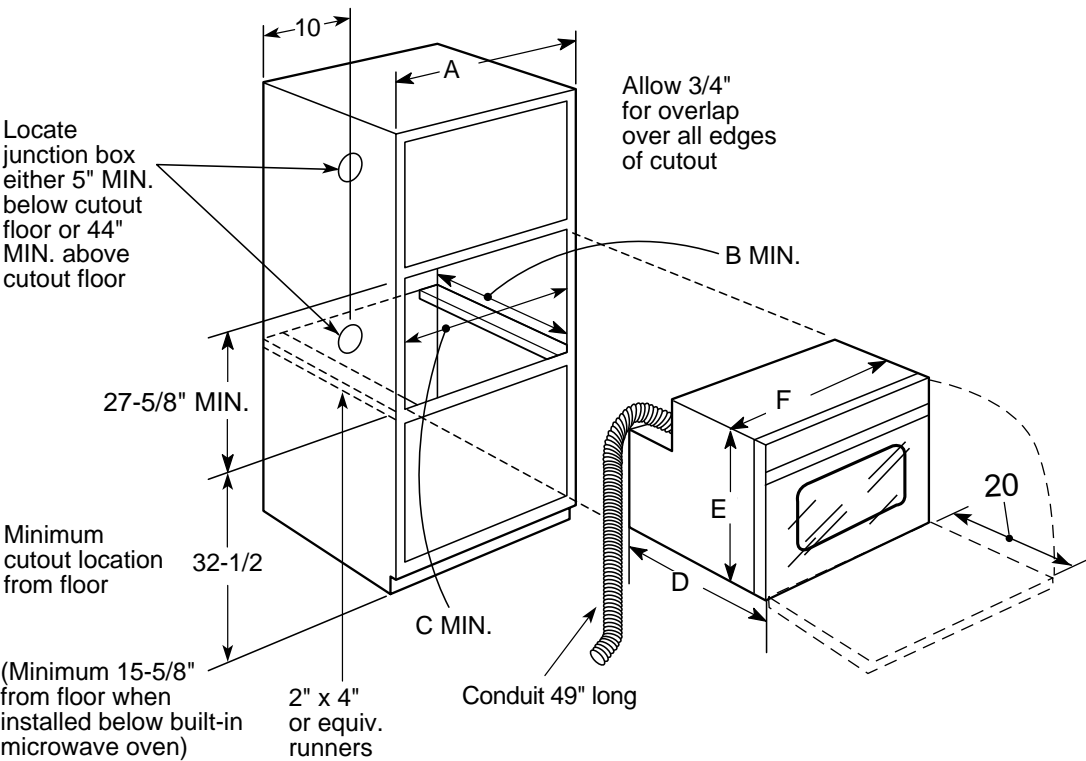
Note: 36" ribbon cooktops (excluding JP960) are approved for use over GE 30" single wall ovens only. 30" ribbon cooktops are approved for use over GE 30" and GE 27" single wall ovens. Refer to cooktop and wall oven installation information packed with products for current dimensional data.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

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Built-In Single Ovens: 24" Electric

Models JRP15 and JRS04 Dimensions (in inches)



Cabinet	24"
A – Cabinet Width Required	24" min.
B – Minimum Cabinet Depth	23-1/2"
C – Opening Width	22-1/2"
Oven	
D – Overall Depth	23-1/8"
E – Overall Height	w/o trim 27-1/2" with trim 28-3/16"
F – Overall Width	23-3/4"

Note: Models JRP15 and JRS04 are not approved for stackable or side-by-side installations.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

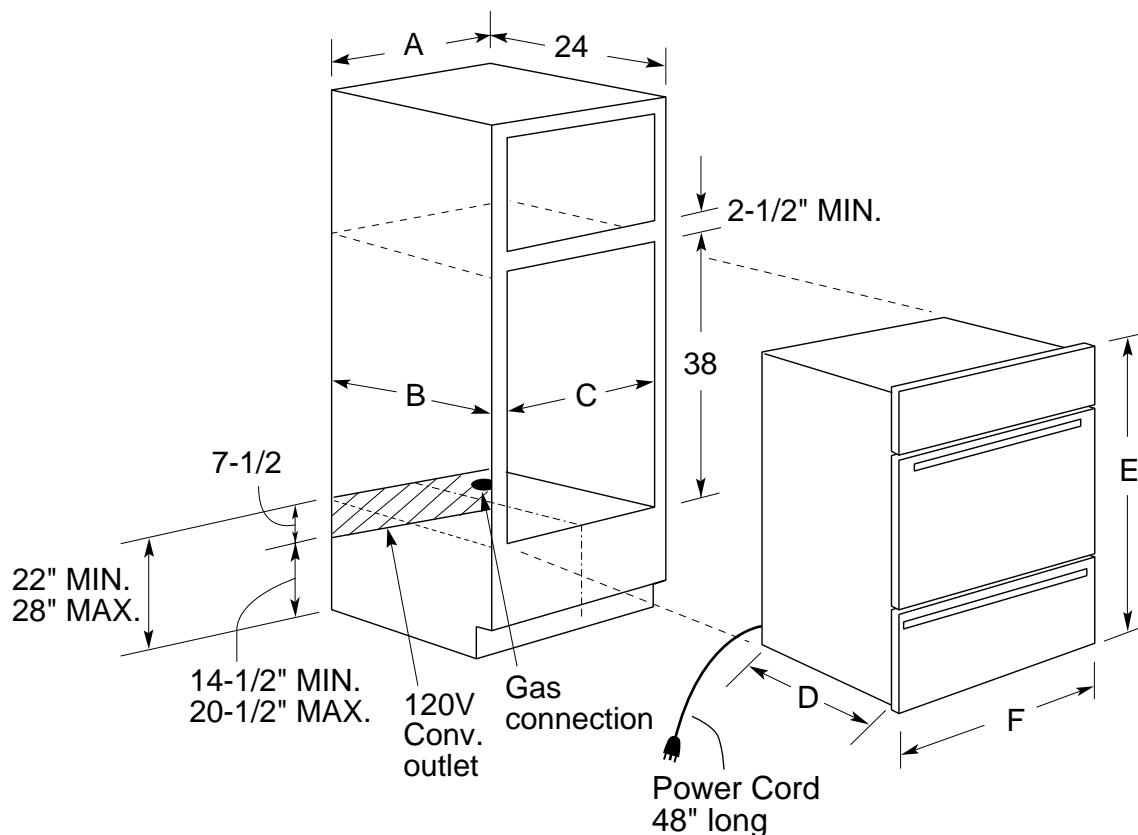
Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.



Built-In Single Ovens: 24" Gas

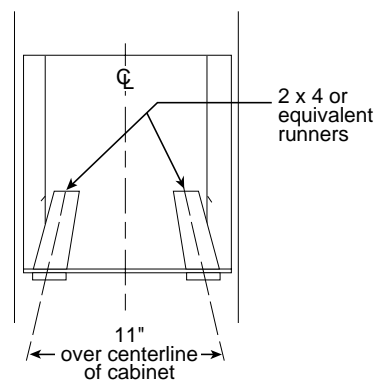
Models JGRP17 and JGRS14 Dimensions (in inches)



Cabinet	JGRP17, JGRS14
A – Cabinet Width Required	24" min.
B – Minimum Cabinet Depth (Inside)	23-5/8"
C – Minimum Opening Width	22-3/16"
Oven	
D – Overall Depth	23"
E – Overall Height	38-3/8"
F – Overall Width	23-3/4"

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Note: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least 194°F temperature rating.

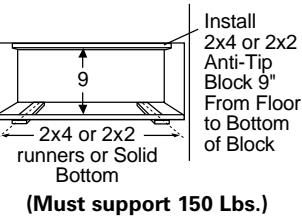
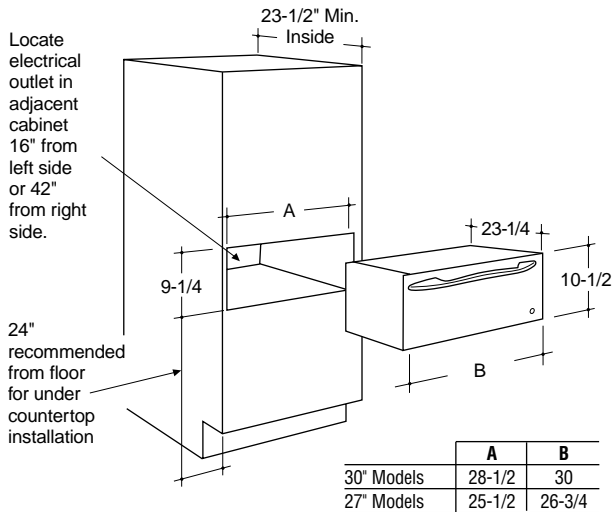


(Must support 275 lbs.)

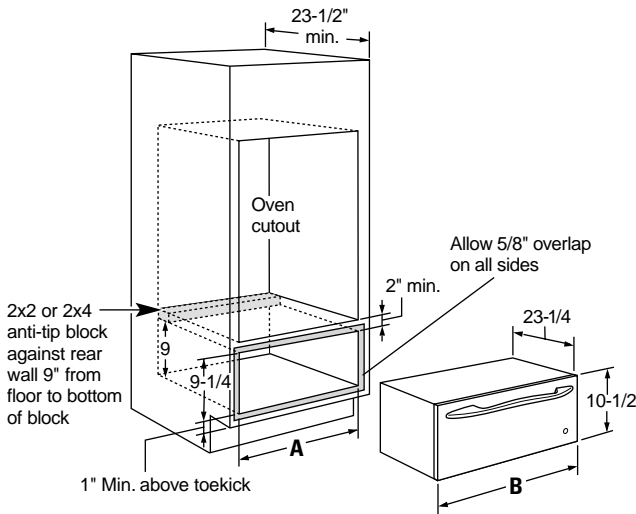


Built-In 30" and 27" Warming Drawers

Models JTD915 and JKD915 Dimensions (in inches)



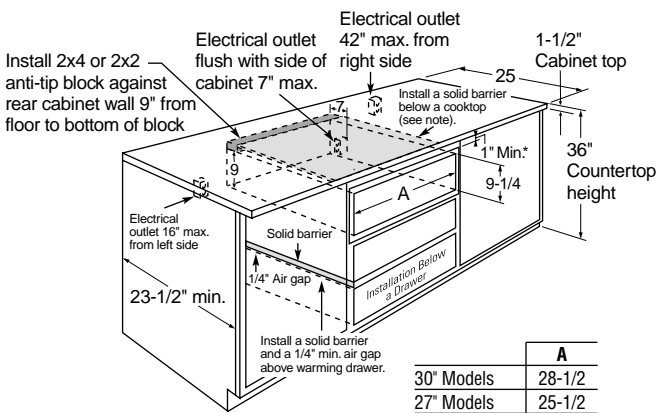
Under Double Oven Installation



Note: Additional clearance between cutouts may be required. Check to be sure that oven supports above the warming drawer location do not obstruct the required interior 23-1/2" depth and 9-1/4" height.

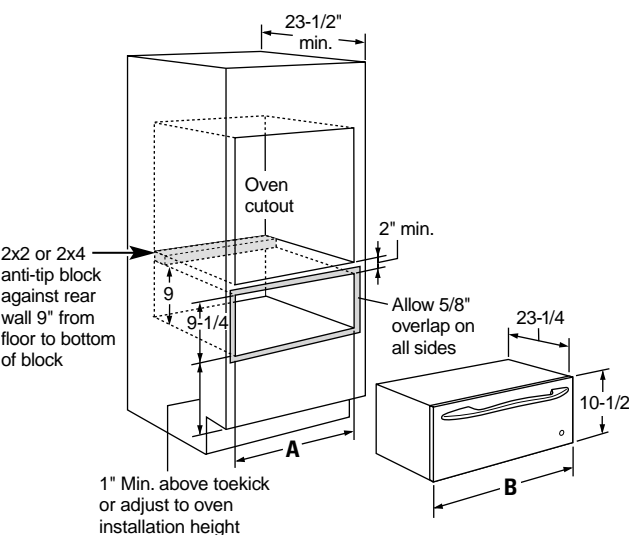
	A	B
30" Models	28-1/2	30
27" Models	25-1/2	26-3/4

Undercounter Installation



Note: When installing the warming drawer below a cooktop, a solid barrier must be installed at least 1" from the lowest point of the bottom of cooktop burner box to the top of the cutout. Use any solid material such as 1/4"-thick plywood. Allow at least 1/4" air gap between the barrier and the top of the warming drawer. See label on top of the warming drawer for approved cooktop models.

Under Single Oven Installation



Note: Additional clearance between cutouts may be required. Check to be sure that oven supports above the warming drawer location do not obstruct the required interior 23-1/2" depth and 9-1/4" height.

	A	B
30" Models	28-1/2	30
27" Models	25-1/2	26-3/4



Optional Accessory: Pan set for warming drawer—JXPN2.
Installation Information: Before installing, consult installation instructions packed with product for current dimensional data.

Built-In Cooktops



Electrical & Gas Information

Electrical ground is required for electric models. Grounded electrical outlet is required for gas models. Proper gas supply is required for gas models. Check with your local utilities for electrical codes that apply in your area.

Installation Information

All gas cooktop models require a 7/16" free area below cooktop height to combustible material. 0" clearance is required between left and right sides of cooktop below countertop. AGA requires 18" minimum from cooktop to adjacent overhead cabinets.

All electric cooktop models require a 5" free area between the bottom of the cooktop to any combustible material, i.e. shelving. Free area not required when installing wall oven underneath cooktop. Requires an 18" minimum from cooktop to adjacent overhead cabinets. Units are furnished with a 48" flexible armored cable.

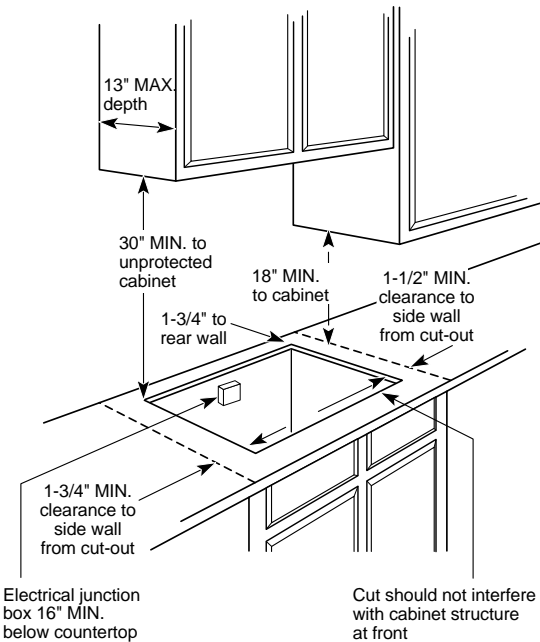
Installation with Undercounter Wall Oven

A built-in oven may be installed under cooktop if approved for this type of installation. Refer to oven manufacturer's Installation Instructions for approval and proper dimensions.

Built-In Cooktops: 36" and 30" Electric CleanDesign

Models JP969, JP961, JP960, JP939, JP931, JP930, JP350 and JP340 Dimensions (in inches)

Counter Installation

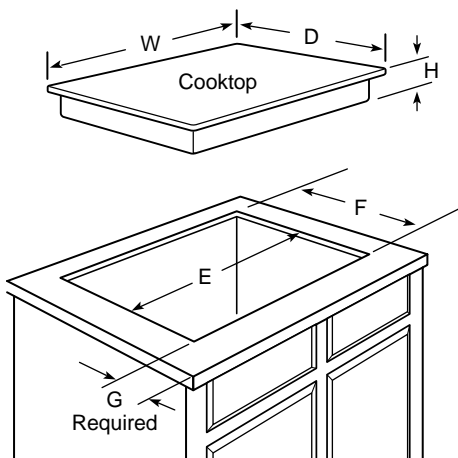


Filler Trim Kit

When replacing an old GE 30" cooktop (with larger opening) with Models JP939/931/930/350/340, use the following one-piece trim kit to fill in the over-size hole. Available at additional cost.

- JXTR31W (True White)
- JXTR31C (True Bisque)
- JXTR31B (Black—use with black glass cooktops with a white, bisque or black pattern)

Cooktop Dimensions



Built-in CleanDesign Cooktops:

Requires a 5" free area between the bottom of the cooktop to any combustible material, i.e., shelving. Free area not required when installing wall oven underneath cooktop. Refer to installation instructions. Requires an 18" minimum from cooktop to adjacent overhead cabinets. Units are furnished with a 48" flexible armored cable.

36" Ribbon cooktops (excluding JP960) are approved for use over GE 30" Single Wall Ovens and warming drawers. 30" Ribbon cooktops are approved for use over GE 30" and 27" Single Wall Ovens and warming drawers. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data.

Notes: If installing with a GE Profile™ Telescopic Downdraft System, consult both cooktop and downdraft installation instructions packed with product before installing. Cooktop gas/electric supply may need to be re-routed to install downdraft.

Consult cabinet and countertop manufacturer's specs for flush mount installation prior to install.

The countertop must be at least 26" deep with a flat surface area of 23-1/2" or more, front to back. JP939S, JGP930S, JP350S and JGP932S require 23-5/8" flat surface area. In addition, other clearances to the front edge of the countertop must be considered.

Optional Accessory

ZX375GRD Universal Griddle is non-stick and fits all electric smooth top ranges, cooktops, electric bridge elements and gas ranges.

Flush Mount Installation Kit

Accommodates both 36" and 30" installations.

Not for use with stainless steel models.

- JXFLMTW (True White)
- JXFLMCC (True Bisque)
- JXFLMBB (Black—use with black glass cooktops with a white, bisque or black pattern)

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Cooktop Dimensions

Model	Overall			Cutout		To Edge of Front Counter (Min.)
	W	D	H	E	F	G
JP969WH/CH/BH	36	20-3/8	3-1/4*	33-7/8	19-1/8	2-1/2
JP961TH/KH/BH	36	20-3/8	3-1/4*	33-7/8	19-1/8	2-1/2
JP960TC/KC/BC	36	20-3/8	3-1/4*	33-7/8	19-1/8	2-1/2
JP939WH/CH/BH	29-3/4	20-7/8	3-1/4*	28-1/2	19-5/8	2-1/2
JP931TH/KH/BH	29-3/4	20-7/8	3-1/4*	28-1/2	19-5/8	2-1/2
JP930TC/KC/BC	29-3/4	20-7/8	3-1/4*	28-1/2	19-5/8	2-1/2
JP350TC/WC/KC/BC	29-3/4	20-7/8	3-1/4*	28-1/2	19-5/8	2-1/2
JP340WC/CC/BC	29-3/4	20-7/8	3-1/4*	28-1/2	19-5/8	2-1/2

*Depth of unit at conduit connection location (rear) is 6-1/4" on models JP969/939 and 4-5/8" on models JP961/960/931/930/350/340.

Stainless Steel Cooktop Dimensions

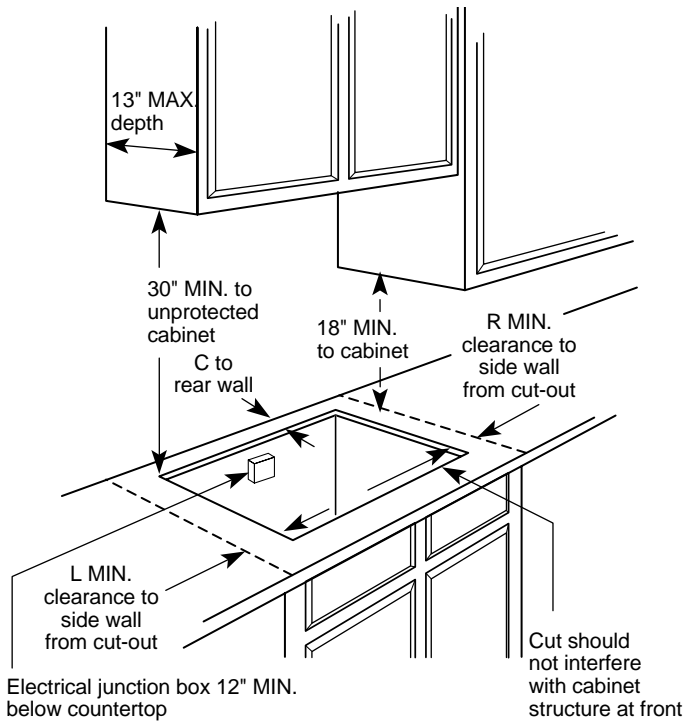
Model	Overall			Cutout		To Edge of Front Counter (Min.)
	W	D	H	E	F	G
JP969SH	36-1/8	21	3-1/4*	33-7/8	19-1/8	2-1/2
JP961SH	36-1/8	21	3-1/4*	33-7/8	19-1/8	2-1/2
JP960SC	36-1/8	21	3-1/4*	33-7/8	19-1/8	2-1/2
JP939SH	29-7/8	21-1/2	3-1/4*	28-1/2	19-5/8	2-1/2
JP931SH	29-7/8	21-1/2	3-1/4*	28-1/2	19-5/8	2-1/2
JP930SC	29-7/8	21-1/2	3-1/4*	28-1/2	19-5/8	2-1/2
JP350SC	29-7/8	21-1/2	3-1/4*	28-1/2	19-5/8	2-1/2

*Depth of unit at conduit connection location (rear) is 6-1/4" on models JP969/939 and 4-5/8" on models JP961/960/931/930/350.

Built-In Cooktops: 36", 30" and 21" Electric Coil

Models JP626, JP328, JP202 and JP201 Dimensions (in inches)

Counter Installation



Built-In Electric Cooktops

Required free area between the bottom of the cooktop and any combustible material, i.e., shelving is 5" minimum on models JP626/328 and 1-1/2" minimum on models JP201/202. Free area not required when installing wall oven underneath. Requires an 18" minimum from cooktop to adjacent overhead cabinets. Units are furnished with a 48" flexible armored cable.

Cooktop model JP328 is approved for use over select GE 30" or 27" Single Wall Ovens. JP626 is approved for use over GE 30" Single Wall Ovens only. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data.

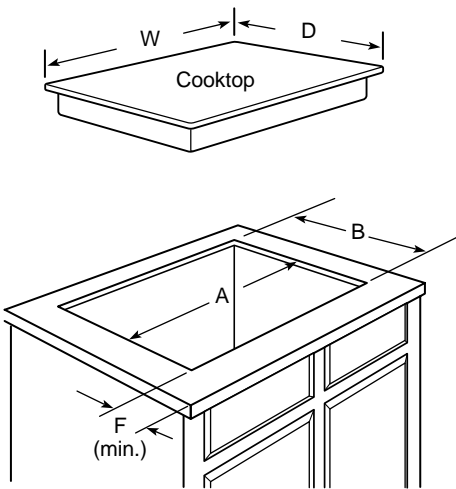
Cooktop models JP201CB and JP202D are approved for use over GE undersink dishwasher model GSM2100. Refer to cooktop installation instructions packed with product for current dimensional data.

Notes: If installing with a GE Profile™ Telescopic Downdraft System, consult both cooktop and downdraft installation instructions packed with product before installing. Cooktop gas/electric supply may need to be re-routed to install downdraft.
The countertop must be at least 26" deep with a flat surface area of 23-1/2" or more, front to back. In addition, other clearances to the front edge of the countertop must be considered.

Filler Trim Kit—When replacing an old GE 30" cooktop (with larger opening) with Model JP328 use the following one-piece trim kits to fill in the over-size hole. Available at additional cost.
JXTR31W (White)
JXTR31C (Bisque)
JXTR31B (Black)

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Built-In Cooktop Dimensions

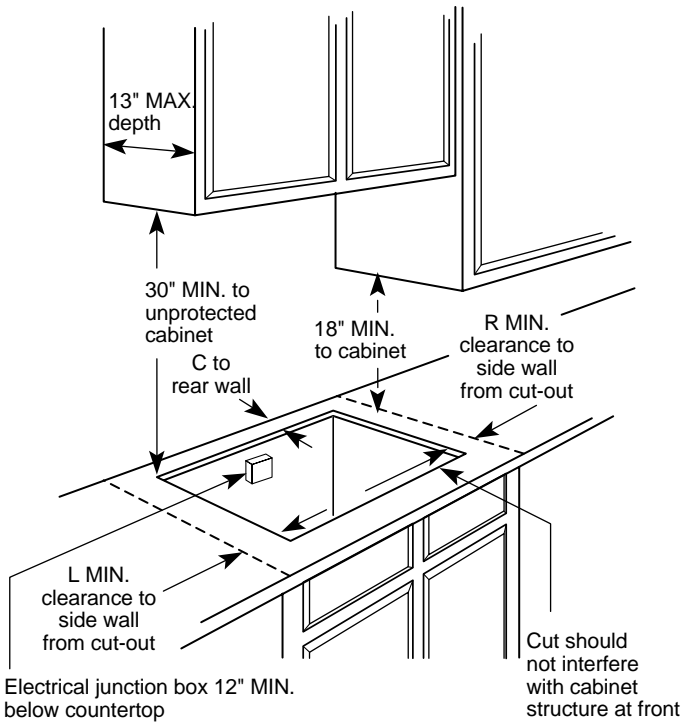


Model	Overall		Cutout		Minimum Spacing To Nearest Combustible Wall			To Edge of Front Counter (Min.)
	W	D	A	B	C	R	L	F
JP626	35-1/2	21	33-7/8	19-1/8	2-1/2	3-3/4	3-3/4	2-1/2
JP328	30-1/4	21-1/4	28-1/2	19-1/2	1-3/4	2	5-1/2	2-1/2
JP202	21-1/4	16-5/8	20-1/8	16-1/8	2	2	2	2-3/4
JP201	21-1/4	16-5/8	20-1/8	16-1/8	2	2	2	2-3/4

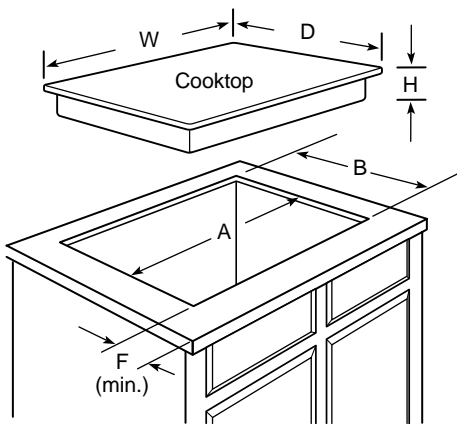
Built-In Cooktops: 36 " and 30" Gas

Models JGP963, JGP962, JGP960, JGP636, JGP628, JGP933, JGP932, JGP930, JGP336, JGP328, JGP326 and JGP320 Dimensions (in inches)

Counter Installation Dimensions



Cooktop Dimensions



Note: All gas cooktop models require 7/16" free area below cooktop height to combustible material. 0" clearance is required between left and right sides of cooktop below countertop. Requires 18" minimum from countertop to adjacent overhead cabinets.* *AGA requirement.

Note: If installing with a GE Profile Telescopic Downdraft System, consult both cooktop and downdraft installation instructions packed with product before installing. Cooktop gas/electric supply may need to be re-routed to install downdraft.

Installation With Single Wall Oven Information:

30" Gas Cooktops are approved for use over GE 27" Wall Ovens. 36" and 30" Gas Cooktops are approved for use over 30" Wall Ovens. Refer to cooktop and wall oven installation instructions packed with product for current dimensional data.

Optional Gas Range Wok Accessory

(Available at additional cost)

JXWK = Wok accessory holder sits on top of maximum burner grate to hold a **round-bottom** wok. For use with JGP960/930/636/336 models only.

JXWK2 = Wok accessory holder sits on top of maximum burner grate to hold a **round-bottom** wok. For use with JGP963/933/962/932 models only.

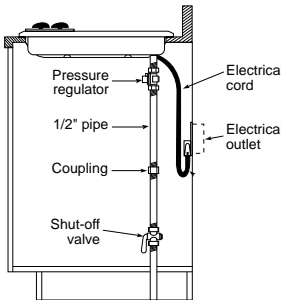
Note: Electrical cable is not supplied with unit.

Cooktop Dimensions

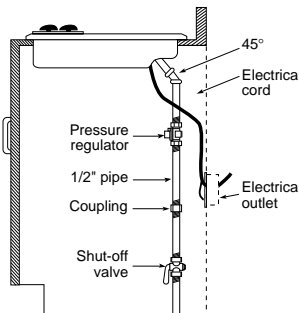
Model	Overall			Cutout		Minimum Spacing To Nearest Combustible Wall				To Edge of Front Counter
	W	D	H	A	B	C	L	R	F	
JGP963	36	21	3-3/16	33-7/8	19-1/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP933	30	21	3-3/16	28-1/2	19-5/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP962	36	20-7/16	3-1/16	33-7/8	19-1/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP932	29-3/4	21	3-3/16	28-1/2	19-5/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP960	36	21	3-1/16	33-7/8	19-1/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP636	36	21	3-1/16	33-7/8	19-1/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP628	36	21	3-3/16	33-7/8	19-1/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP930	30	21	2-1/2	28-1/2	19-5/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP336	30	21	2-1/2	28-1/2	19-5/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP328	30	21	3-3/16	28-1/2	19-5/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP326	30	21	2-1/2	28-1/2	19-5/8	2-1/4	3-3/4	3-3/4	2-1/2	
JGP320	30-1/4	21-1/4	3-9/32	28-1/2	19-5/8	1-3/4	3	3	3-1/4	

*Allow 5-3/4" depth at rear for electrical and gas connections.

Gas Connection Models JGP963/962/636/628



Gas Connection Models JGP933/932/336/328/326/320

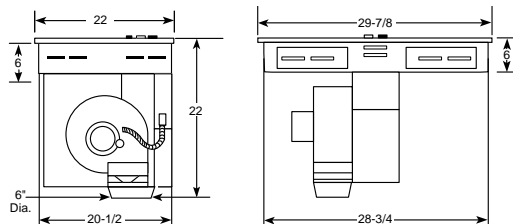


Important: Before installing, consult installation instructions packed with product for current dimensional data.

Built-In Cooktops: 30" Electric Downdraft

Model JP989 Dimensions (in inches)

Built-In Downdraft Cooktops



Wall Installation

Wall installations require 25" countertop depth. When cabinet is flush against the wall, the fan housing can be rotated to the horizontal position for direct venting through rear wall. Make a countertop cutout in the range cabinet according to unit dimensions and installation type. Duct hole is positioned in back of cabinet for through-the-wall ducting.

Peninsula or Island Installation

For peninsula/islands a minimum 26" countertop depth is suggested. Blower should be in vertical position. Island or peninsula cabinets may require adjustment in cutout depth and/or location within the width dimensions. Duct hole is positioned in bottom of cabinet for island or peninsula installation.

Slab Installation

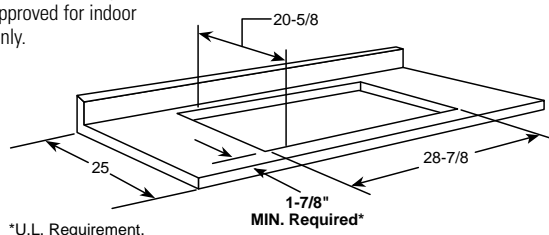
For peninsula or island installation and rear wall ducting, **6" PVC duct or locally approved piping should be used if installing under a poured concrete slab.**

Note: Electrical cable is not supplied with unit.

JXCK89 Electrical Connection Kit. Optional accessory kit for JP989 electric downdraft cooktop only, includes junction box and conduit.

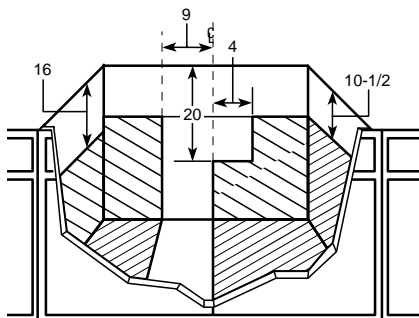
Cutout Dimensions

Note: These cooktops are approved for indoor use only.



Note: A 5" minimum spacing to adjacent side wall is required on JGP989. A 6" minimum spacing to adjacent side wall is required on JP989.

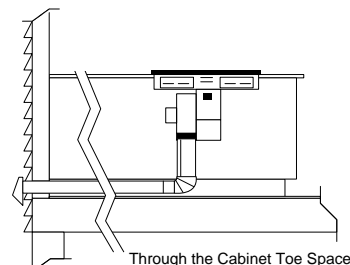
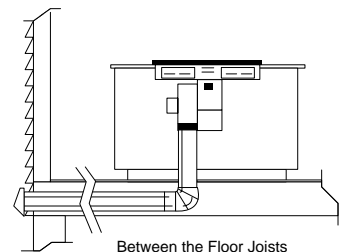
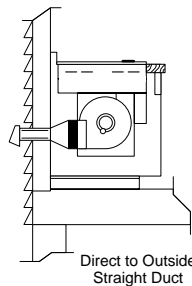
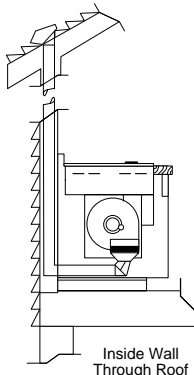
Cabinet Dimensions



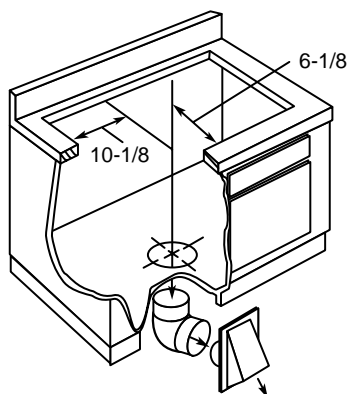
Receptacle Location

Install an approved junction box within shaded area shown in diagram. Junction box must be at least 10-1/2" below top of cabinet.

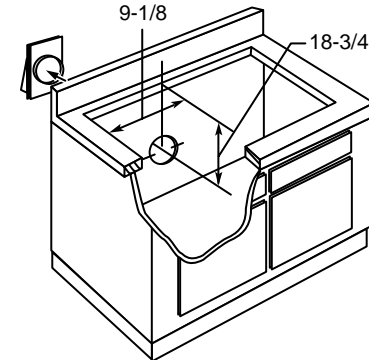
Venting Options



Downward Venting



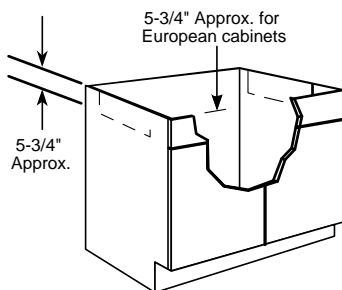
Rear Wall Venting



Installing the Ductwork

Use galvanized or aluminum duct in 6" round or 3-1/4" x 10" size, or combination of both. **PVC duct or locally approved piping should be used if installing under a poured concrete slab.** Local building code must be followed in specifying type and schedule of all duct used.

Note: Ductwork must be vented to outside. Do not vent into a wall, ceiling, crawlspace, attic or any concealed space. Always use an appropriate roof or wall cap with damper. **Laundry-type wall caps should never be used.** For maximum efficiency use the shortest and straightest duct run possible, with as few fittings as possible. For satisfactory performance the duct run should not exceed 100 feet equivalent length. Refer to the table of equivalent lengths (shown in installation instructions) for various duct configurations.



Preparing the Cabinet for Installation

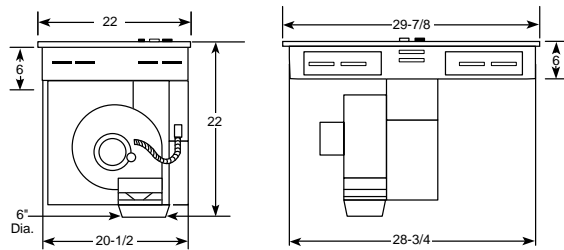
In some cabinets, the sides may need to be scooped or cut down 5-3/4" as shown (right) and the corner braces removed in order to accommodate the cooktop.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

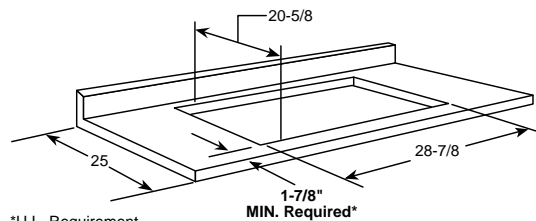
Built-In Cooktops: 30" Gas Downdraft

Model JGP989 Dimensions (in inches)

Built-In Gas Downdraft Cooktops

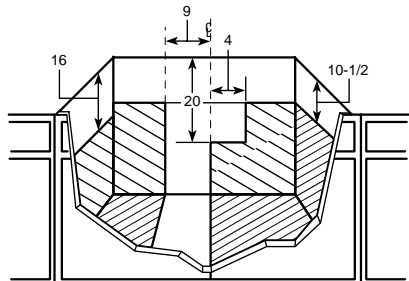


Built-In Gas Cutout Dimensions



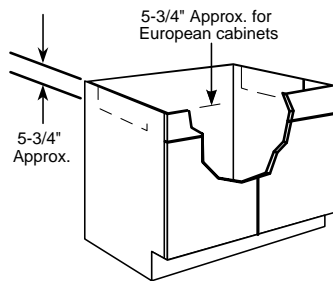
Note: A 5" minimum spacing to adjacent side wall is required

Built-In Gas Cabinet Dimensions



Receptacle Location

Install an approved junction box within shaded area shown in diagram. Junction box must be at least 10-1/2" below top of cabinet.



Preparing the Cabinet for Installation

In some cabinets, the sides may need to be scooped or cut down 5-3/4" as shown (right) and the corner braces removed in order to accommodate the cooktop.

Wall Installation

Wall installations require 25" countertop depth. When cabinet is flush against the wall, the fan housing can be rotated to the horizontal position for direct venting through rear wall. Make a countertop cutout in the range cabinet according to unit dimensions and installation type. Duct hole is positioned in back of cabinet for through-the-wall ducting.

Peninsula or Island Installation

For peninsula/islands a minimum 26" countertop depth is suggested. Blower should be in vertical position. Island or peninsula cabinets may require adjustment in cutout depth and/or location within the width dimensions. Duct hole is positioned in bottom of cabinet for island or peninsula installation.

Slab Installation

For peninsula or island installation and rear wall ducting, **6" PVC duct or locally approved piping should be used if installing under a poured concrete slab.**

Installing the Ductwork

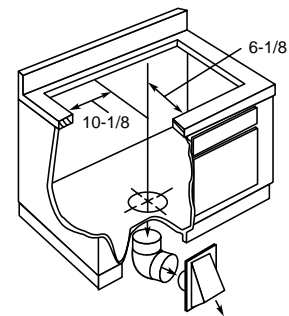
Use galvanized or aluminum duct in 6" round or 3-1/4" x 10" size, or combination of both. **PVC duct or locally approved piping should be used if installing under a poured concrete slab.** Local building code must be followed in specifying type and schedule of all duct used.

Note: Ductwork must be vented to outside. Do not vent into a wall, ceiling, crawlspace, attic or any concealed space. Always use an appropriate roof or wall cap with damper. **Laundry-type wall caps should never be used.** For maximum efficiency use the shortest and straightest duct run possible, with as few fittings as possible. For satisfactory performance the duct run should not exceed 100 feet equivalent length. Refer to the table of equivalent lengths (shown in installation instructions) for various duct configurations.

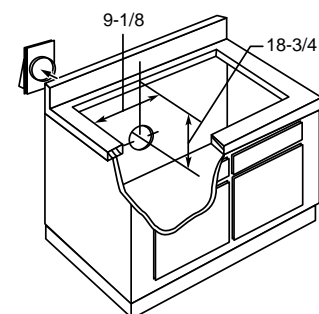
Note: Electrical cable is not supplied with unit. Optional accessories may be ordered for installation on rear wall.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

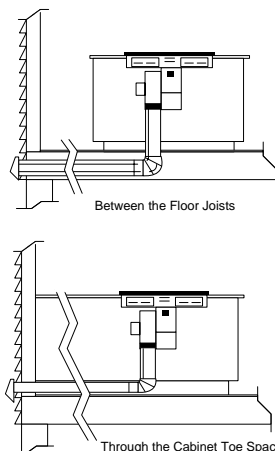
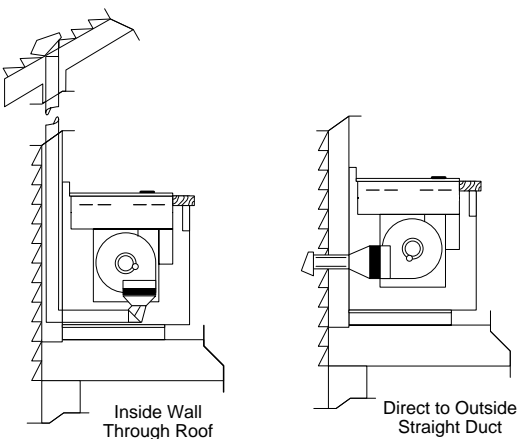
Built-In Gas Downward Venting



Built-In Gas Rear Wall Venting



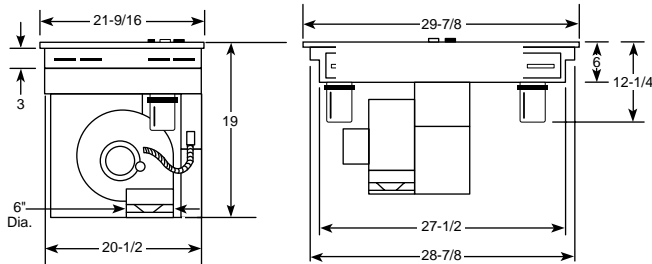
Built-In Gas Downdraft Cooktop Venting Options



Built-In Cooktops: Downdraft Electric Select-Top™ Modular

Model JP389 Dimensions (in inches)

Built-In Downdraft Cooktops



Cooktop Options

GE lets you customize your cooktop with flexible modules to suit your taste. Modules must be purchased separately for JP389—they are not included. These optional versatile modules—*Grill, Coil, Ribbon, Griddle Opening Accessory and Grill Cover*—are available at additional cost. Simply plug the modules you want into either side of the cooktop (single modular cooktops accept modules on left side only) and unplug them for easy cleaning and storage.

Grill Module, JXDL44N Includes front/rear controlled heating element, one-piece grill grate, and porcelain-enameled reflector pan.

Griddle Accessory, JXDD44R (Use with optional Grill Module.) Place over heating element and reflector pan from optional grill module. Griddle accessory has a non-stick coating and is self-draining.

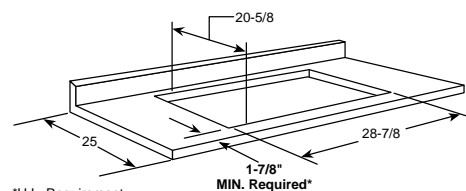
Ribbon Modules Patterned glass top with one 8" and one 6" ribbon heating element. JXDR50VV—White on white, JXDR50VB—Black on black,

Coil Modules One 8" and one 6" plug-in heating element with one-piece bowls JXDC43RBL—Black porcelain-enameled JXDC44RWH—White porcelain-enameled

JXCK89 Electrical Connection Kit. Optional accessory kit for JP389 electric downdraft cooktop only, includes junction box and conduit.

Note: These cooktops are U.L. approved for indoor use only.

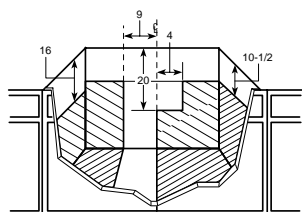
Cutout Dimensions



*U.L. Requirement.

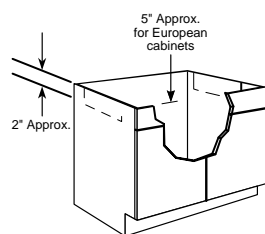
Note: A 6" minimum spacing to adjacent side wall is required

Cabinet Dimensions



Receptacle Location

Install an approved junction box within shaded area shown in diagram. Junction box must be at least 10-1/2" below top of cabinet.



Preparing the Cabinet for Installation

In some cabinets, the sides may need to be scooped or cut down 2" as shown right) and the corner braces removed in order to accommodate the cooktop.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Wall Installation

Wall installations require 25" countertop depth. When cabinet is flush against the wall, the fan housing can be rotated to the horizontal position for direct venting through rear wall. Make a countertop cutout that is centered in the range cabinet according to unit dimensions and installation type. Duct hole is positioned in back of cabinet for through-the-wall ducting.

Peninsula or Island Installation

For peninsula/islands a minimum 26" countertop depth is suggested. Blower should be in vertical position. Island or peninsula cabinets may require adjustment in cutout depth and/or location within the width dimensions. Duct hole is positioned in bottom of cabinet for island or peninsula installation.

Slab Installation

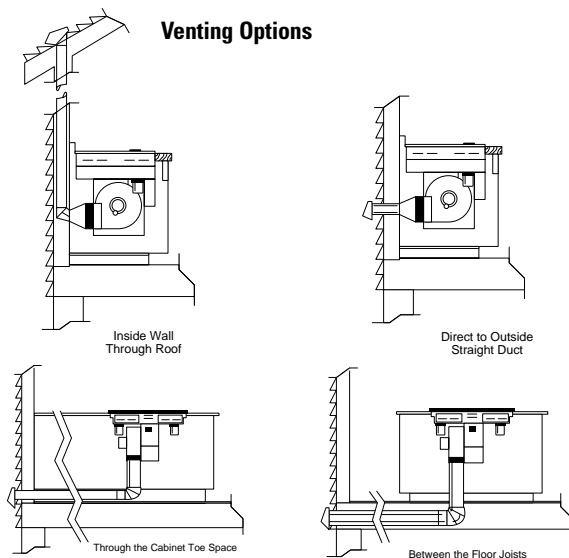
For peninsula or island installation and rear wall ducting, **PVC duct or locally approved piping should be used if installing under a poured concrete slab.**

Installing the Ductwork

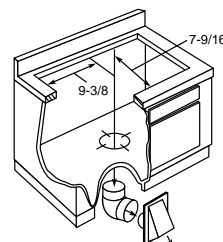
Use minimum 26-gauge galvanized or 24-gauge aluminum duct in 6" round or 3-1/4" x 10" size, or combination of both. **PVC duct or locally approved piping should be used if installing under a poured concrete slab.**

Note: Ductwork must be vented to outside. Do not vent into a wall, ceiling, crawlspace, attic or any concealed space. Always use an appropriate roof or wall cap with damper. **Laundry-type wall caps should never be used.** For maximum efficiency use the shortest and straightest duct run possible, with as few fittings as possible. For satisfactory performance the duct run should not exceed 100 feet equivalent length. Refer to the table of equivalent lengths (shown in Pub. No. 49-8552) for various duct configurations.

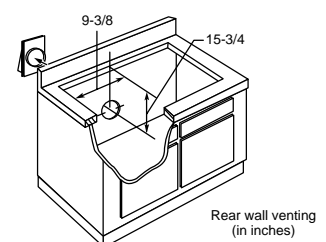
Venting Options



Downward Venting



Rear Wall Venting

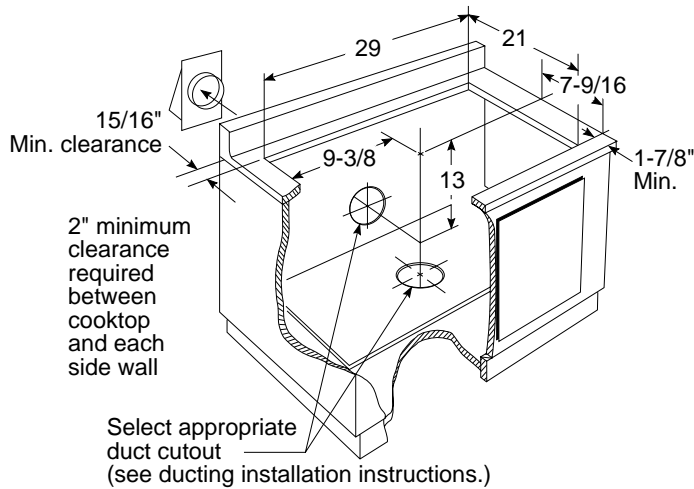


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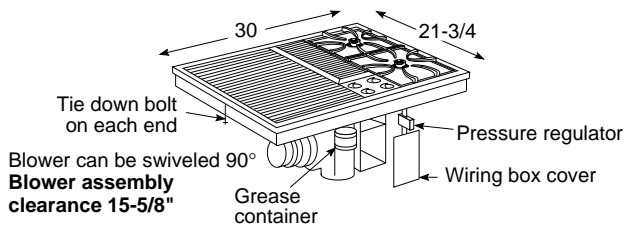
Built-In Cooktops: Downdraft Gas Modular

Model JGP979 Dimensions (in inches)

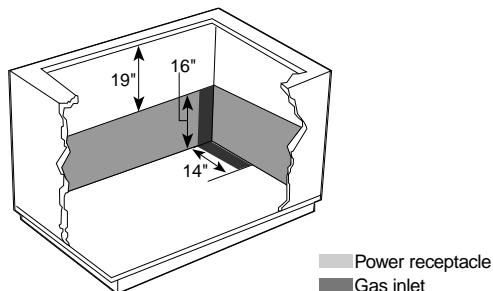
Cabinet Dimensions



Cooktop Dimensions



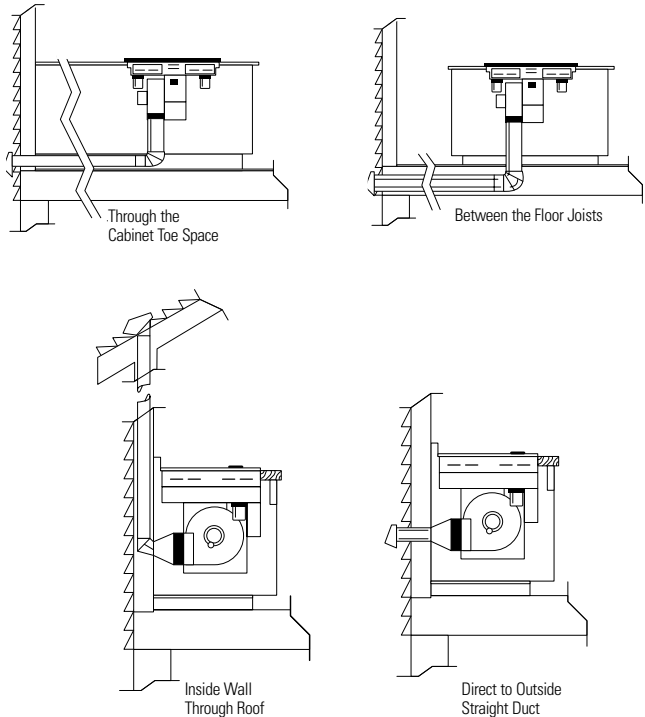
Cutout Dimensions



Gas & Electrical Location The position of the electrical supply receptacle and the gas supply pipe entering the cabinet should be positioned as shown in the shaded areas. The cooktop is equipped with a 4' power cord, which should reach any desired location on the cabinet walls.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Venting Options



Note: Ductwork must be vented to outside. Do not vent into a wall, ceiling, crawlspace, attic or any concealed space. Always use an appropriate roof or wall cap with damper. **Laundry-type wall caps should never be used.** For maximum efficiency use the shortest and straightest duct run possible, with as few fittings as possible. For satisfactory performance the duct run should not exceed 100 feet equivalent length.

Optional Modules (Available at additional cost)

Two-Burner Gas Module (standard burners)—JXGB79W—White on white, JXGB79B—Black on black

Gas Grill Module—JXGG79

Griddle—JXGL79 (use with optional Grill module)

Grill Cover—JXGC89W—White on white, JXGC89B—Black on black

Wall Installation

Wall installations require 25" countertop depth. When cabinet is flush against the wall, the fan housing can be rotated to the horizontal position for direct venting through rear wall. Make a countertop cutout that is centered in the range cabinet according to unit dimensions and installation type. Duct hole is positioned in back of cabinet for through-the-wall ducting.

Peninsula or Island Installation

For peninsula/islands a minimum 26" countertop depth is suggested. Blower should be in vertical position. Island or peninsula cabinets may require adjustment in cutout depth and/or location within the width dimensions. Duct hole is positioned in bottom of cabinet for island or peninsula installation.

Slab Installation

For peninsula or island installation and rear wall ducting, a 6" PVC duct or locally approved piping should be used if installing under a poured concrete slab.



Slide-In and Drop-In Ranges



Electrical & Gas Information

Electrical ground is required for electric models. Grounded electrical outlet is required for gas models. Proper gas supply is required for gas models. Check with your local utilities for electrical codes that apply in your area.

Installation Information

30" slide-in ranges conform to U.L. requirements for 0" spacing from range to adjacent walls below countertop. To reduce the possibility of scorching of the side wall adjacent to the heating elements, it is recommended a minimum 6" spacing from adjacent side walls be allowed for possible extended high-heat, no load heating element operation.

Cabinets installed adjacent to slide-in electric ranges must have an adhesion spec of at least a 194°F temperature rating.

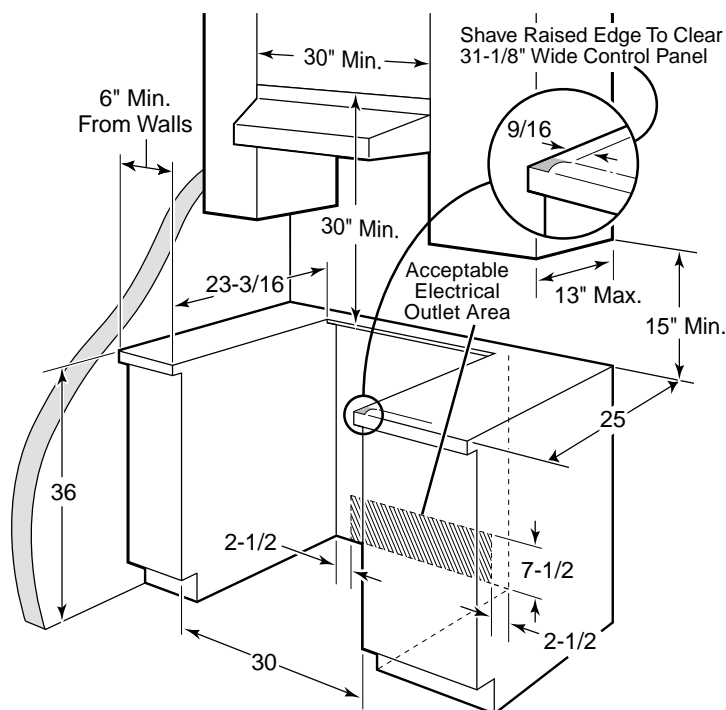
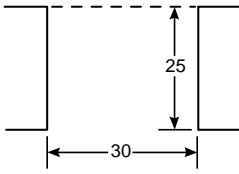
Receptacle location for all 30" slide-in ranges locally approved flexible service cord or conduit must be used because terminals are not accessible after range installation. See shaded area in drawing for location of electrical outlet box. Recommended outlet locations allow range to be installed directly against the wall.

Drop-in ranges are designed to hang from the countertop. The range does not rest on the floor.

Over-the-range microwave ovens can be installed above range as per manufacturer's installation instructions.

Note: Be sure anti-tip device is installed properly.

Models JS998, JS968 and JSP47

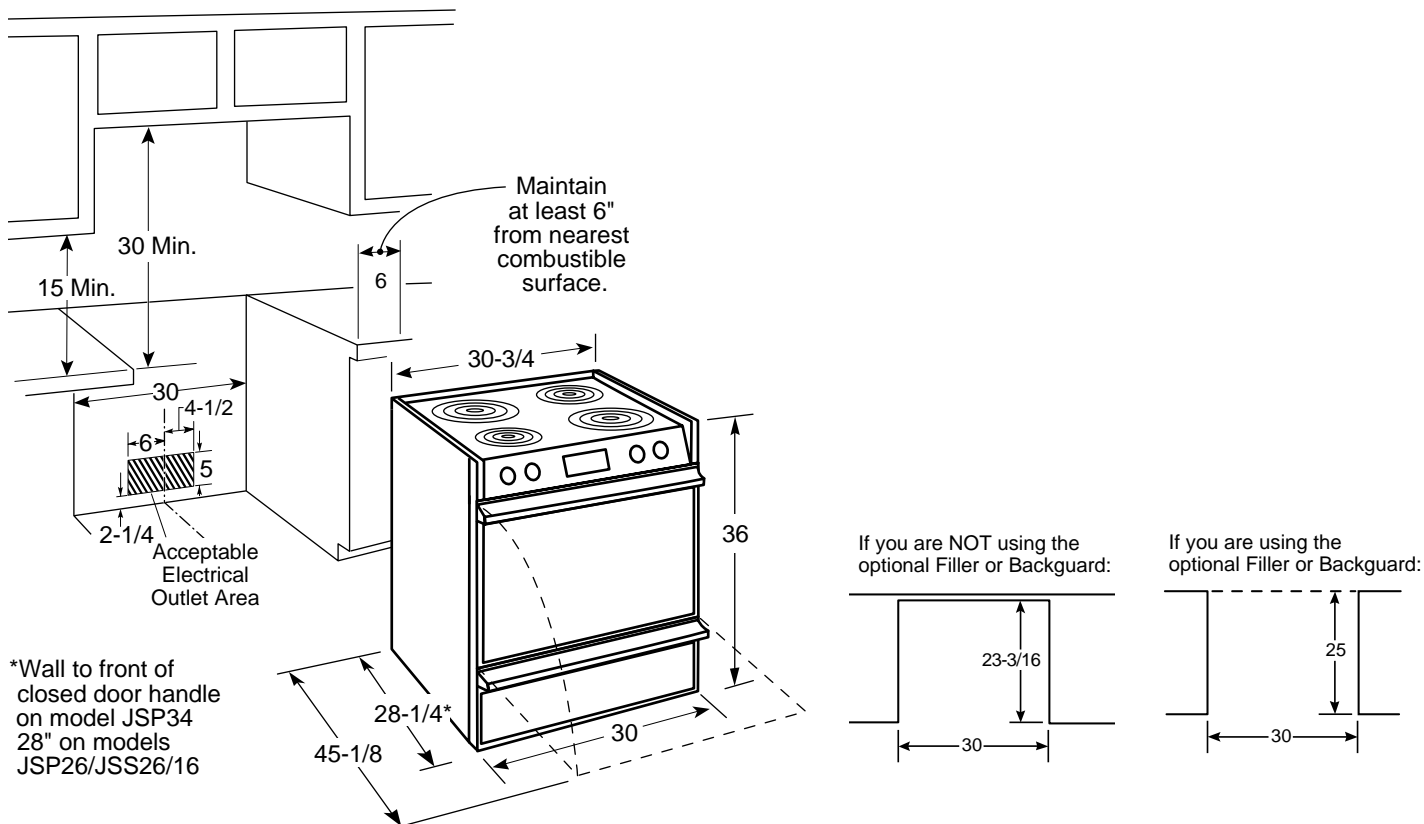


JXS66WW—White
JXS66CC—Bisque
JXS66BB—Black



Slide-In Ranges: 30" Electric

Models JSP34, JSP26, JSS26 and JSS16 Dimensions (in inches)



Optional Kits for Slide-In Electric Ranges (Models JSP34/26 and JSS26/16)

(Available at additional cost)

Rear Filler Strip Kit

JXS28—Rear Filler Strip Kit (Brushed-chrome)

Accessory Backguards

JXS31—White Accessory Backguard

JXS32—Brushed-Chrome Accessory Backguard

JXS34—Black Accessory Backguard

JXS35—Bisque Accessory Backguard

Endcap Kit

JXS40—Endcap kit to accommodate replacement where countertop may already be notched.

Lower/Side Trim Kits

(If countertop height is greater than 37", it is recommended to use a lower trim kit.)

JXS52BB—Lower trim (Black)

JXS53WW—Lower trim (White)

JXS55CC—Lower trim (Bisque)

Pub. No. 3-A040—Vertical Side Trim Kit (Brushed-Chrome)

Models shown are shipped with rear filler strip kit.

Note: Range may be placed with 0" clearance (flush) at the back wall and side walls if the range side trims extend beyond the cabinet fronts at least 1/4". (Self-clean models only)

Note: Cabinets installed adjacent to slide-in electric ranges must have an adhesion spec of at least a 194°F temperature rating.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

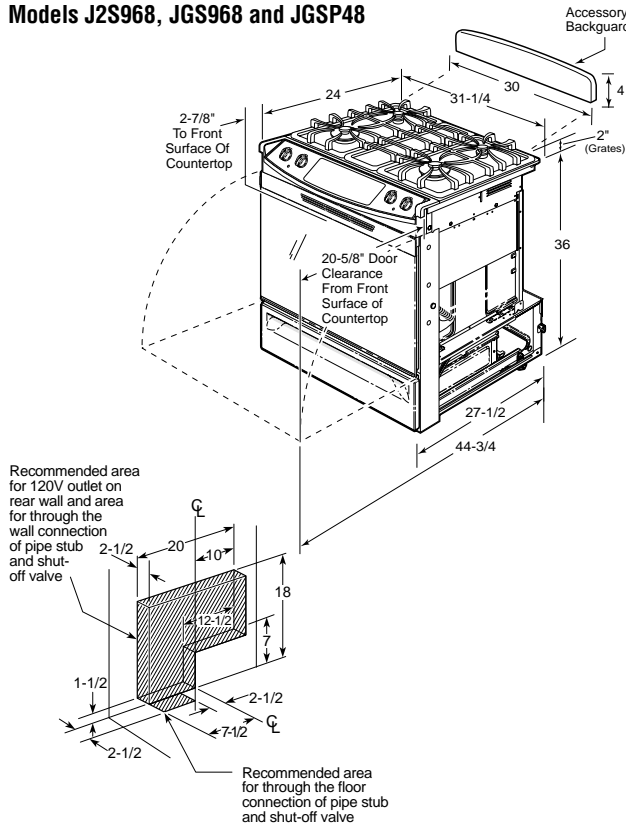


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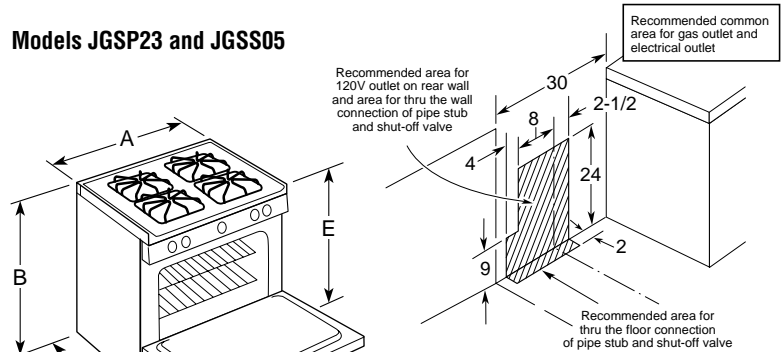
Slide-In Ranges: 30" Gas and Dual-Fuel

Models J2S968, JGS968, JGSP48, JGSP23 and JGSS05 Dimensions (in inches)

Models J2S968, JGS968 and JGSP48



Models JGSP23 and JGSS05



Dimensions (in inches)

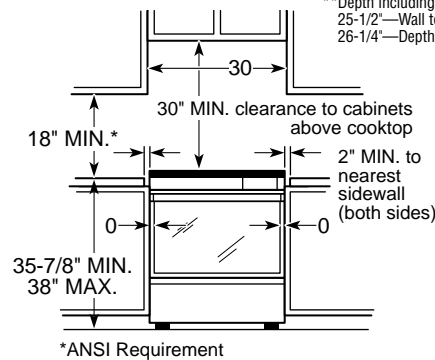
Model	A*	B	C**	D	E
JGSP23	30	36-1/4	28-7/8	45-1/8	35-7/8 to 38
JGSS05	30	36	26-1/8	46-3/8	36 ± 1/4

*Cooktop width including overhang 30-3/4".

**Depth including handle:

25-1/2"—Wall to front of closed oven door

26-1/4"—Depth to front top edge of control panel

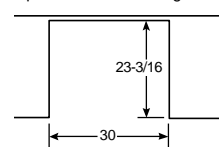


*ANSI Requirement

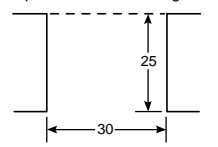
Counter Cutout Dimensions

Models J2S968, JGS968, JGSP48 and JGSP23

If you are NOT using the optional Filler or Backguard:



If you are using the optional Filler or Backguard:



You must use the rear filler strip kit shipped with the range or the optional accessory backguard (JXS31, JXS32, JXS33, JXS34) when installing these ranges.

Note: Model JGSP23 is shipped with special "vented" rear filler strip. Post form countertops may not be used when installing this range. The filler strip (provided) or optional backguard kit is required for installation.

Optional Kits for Slide-In Gas Ranges: (Available at additional cost)

Rear Filler Strip Kits

Model JGSP23 is shipped with required "vented" rear filler strip.

Lower/Side Trim Kits

JXS52BB—Lower Trim Kit (Black)
JXS53WW—Lower Trim Kit (White)
JXS55CC—Lower Trim Kit (Bisque)

Accessory Backguards

JXS31—White Accessory Backguard
JXS32—Brushed-Chrome Accessory Backguard
JXS34—Black Accessory Backguard
JXS35—Bisque Accessory Backguard

Endcap Kit

JXS40—Endcap kit to accommodate replacement where countertop may already be notched.

Optional Gas Range Wok Accessory:

(Available at additional cost)

JXWK—Wok Accessory Holder sits on top of burner grate to hold a round bottom wok.

Note: Cabinets installed adjacent to slide-in ranges must have an adhesion spec of at least 194°F temperature rating.



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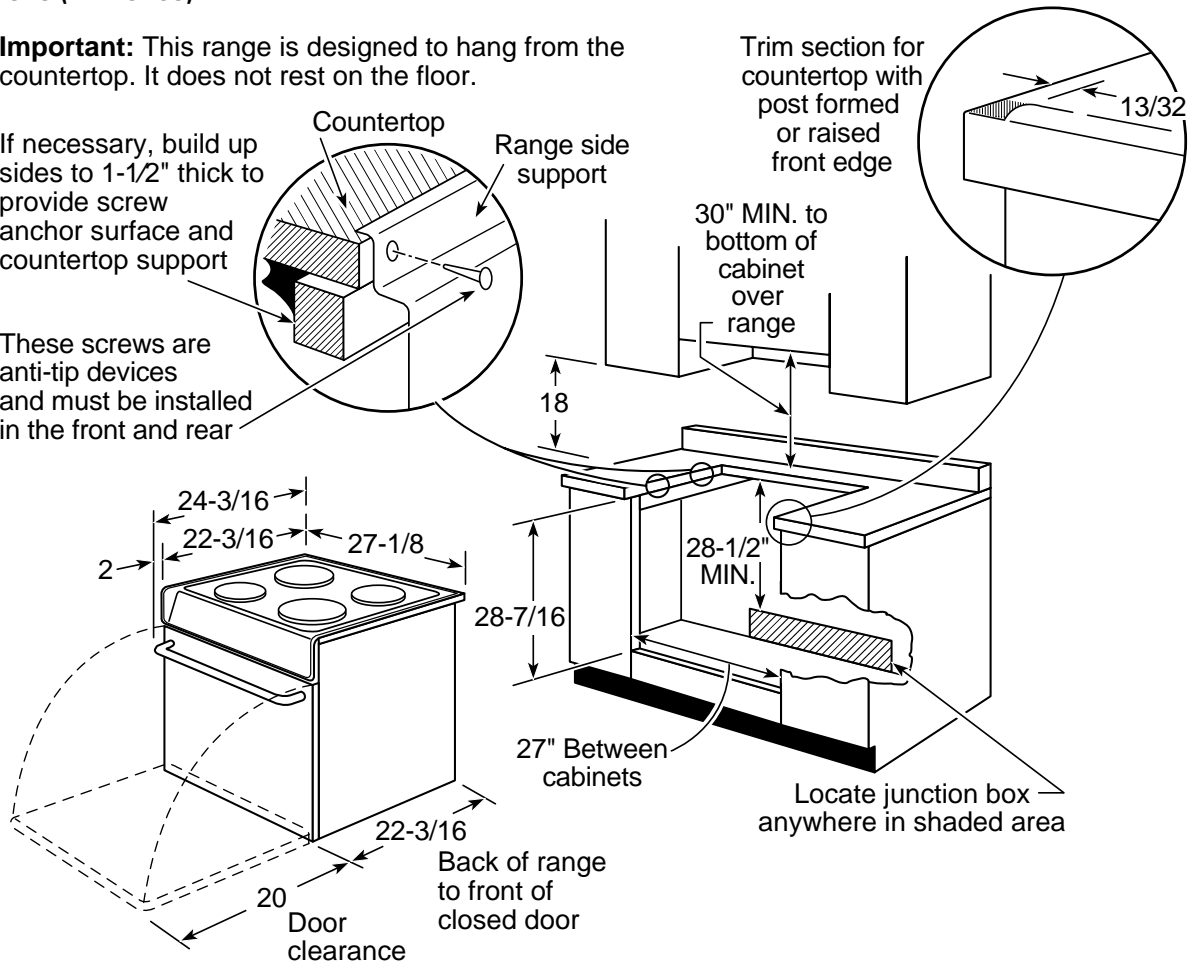
Drop-In Ranges: 27" Electric

Models JMP31, JMP28 and JMS08 Dimensions (in inches)

Important: This range is designed to hang from the countertop. It does not rest on the floor.

If necessary, build up sides to 1-1/2" thick to provide screw anchor surface and countertop support

These screws are anti-tip devices and must be installed in the front and rear



Note: All 27" Drop-In Electric Ranges conform to U.L. requirements for minimum spacing between range and side wall below countertop.

Note: Cabinets installed adjacent to drop-in electric ranges must have an adhesion spec of at least 194°F temperature rating.

Optional Backguard

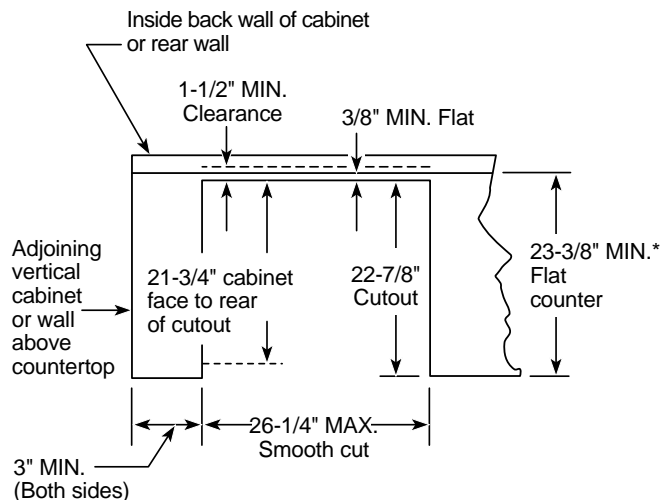
(Available at additional cost)

JX27RBK = Black

JX27RWH = White

Important: Before installing, consult installation instructions packed with product for current dimensional data.

Countertop Cutout-Top View



*If countertop edge is formed, this dimension must extend to flat area

In replacement installation, use JX27R optional backguard, if required



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Ventilation Options



Venting

Electrical ground is required.

Use dimensions for ductwork cutout that apply to your hood model. Ducted hoods must always be vented to the outdoors.

Telescopic Downdraft Systems

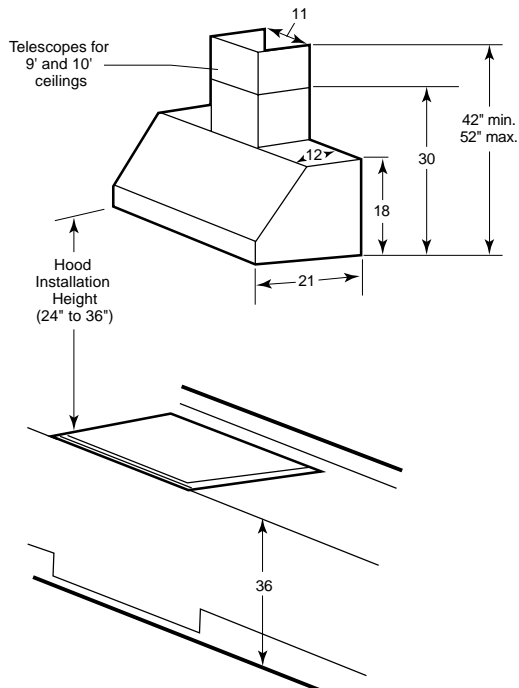
Install downdraft system first before installing cooktop. See cooktop installation instructions for cutout depth and width.

The countertop must be at least 26" deep with a flat surface of 23-1/2" or more, front to back. In addition, other clearances to the front edge of the countertop must be considered.

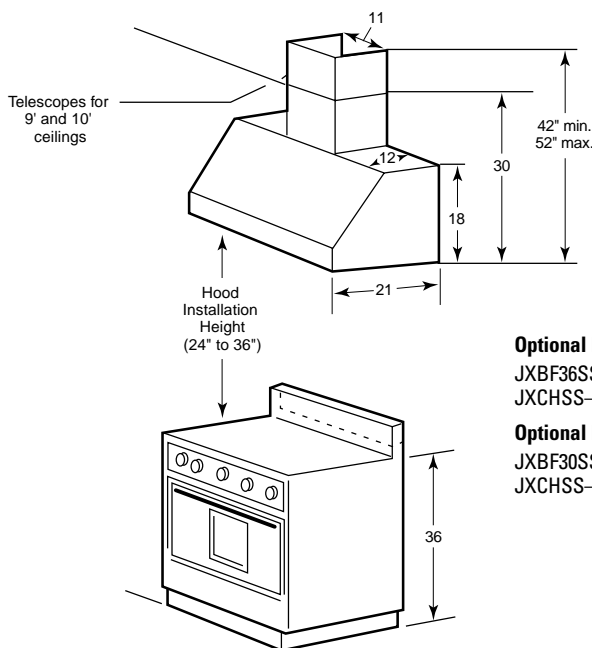
Designer Hoods: 36" and 30"

Models JV966 and JV936 Dimensions (in inches)

Installed above a cooktop Shown with optional chimney kit



Installed above a range Shown with optional chimney kit



Optional Kits for 36" Designer hoods

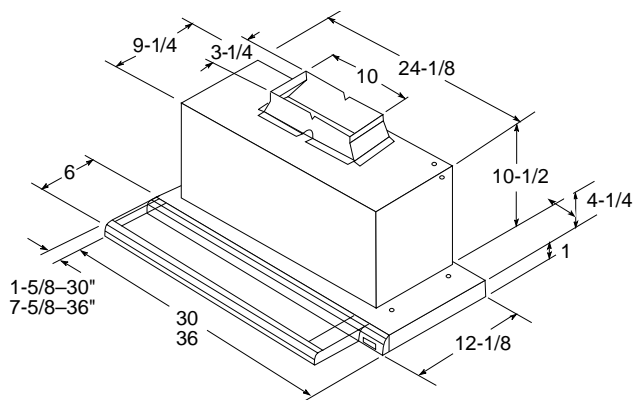
JXBF36SS—36" Commercial Filter
JXCHSS—Stainless Chimney Kit

Optional Kits for 30" Designer hoods

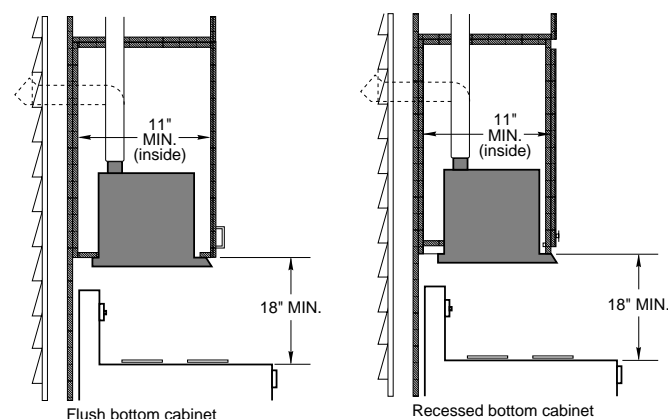
JXBF30SS—30" Commercial Filter
JXCHSS—Stainless Chimney Kit

Slide-Out Hoods

Models JV960, JV930, JV696, JV695, JV694, JV396, JV395 and JV394 Dimensions (in inches)



Cabinet



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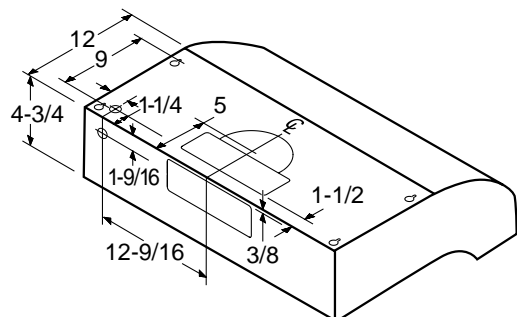
Notes:

These vented hoods include an installed damper. The unit is ducted vertically. Horizontal ducting can be accomplished as shown. Remove glass visor from unit before installing hood in cabinet to protect visor from damage.

Important: Before installing, consult installation instructions packed with product for current dimensional data.

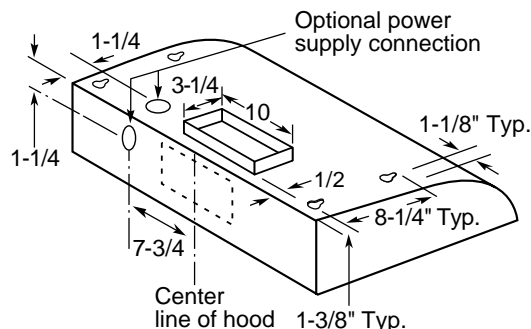
Hoods: 36" and 30"

1 Models JV666H, JV665H, JV636H, JV635H, JV536H, JV535H, JV566H and JV565H



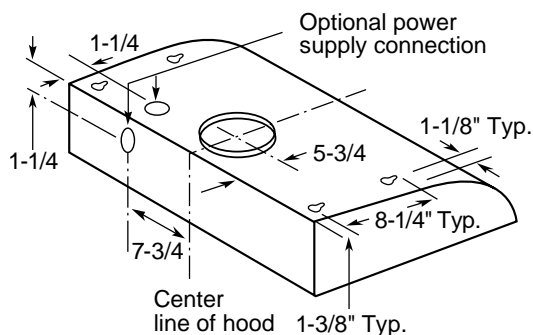
Exhaust outlet connects to 3-1/4" x 10" duct (vertically or horizontally) and 7" round (vertically). Includes rectangular damper and 7" round damper adapter.
Round damper accessory, JXDA22 available at additional cost.

2 Models JV367H,* JV347H and JV338H



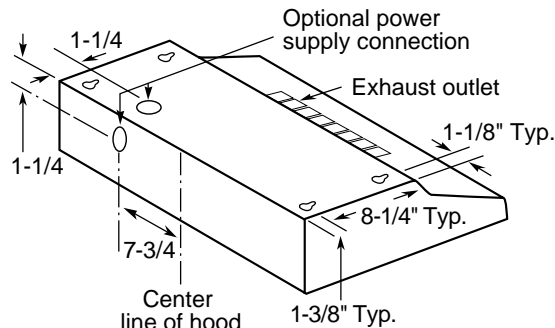
*JV367H, JV347H and JV338H—Refer to this drawing for rectangular exhaust option. Refer to drawing 3 for round exhaust option.
Exhaust outlet connects to 3-1/4" x 10" rectangular duct. Vent top or rear. Includes rectangular damper.

3 Models JV367H, JV347H and JV338H*



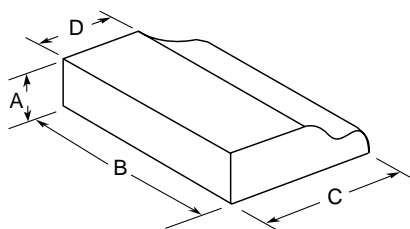
*JV367H, JV347H and JV338H—Refer to this drawing for round exhaust option. Refer to drawing 2 for rectangular exhaust option.
Exhaust outlet connects to 7" diameter duct. Vent top only.
Round damper accessory, JXDA22, available at additional cost.

4 Model JN327H



JXHC1 cord kit

Allows a receptacle in the cabinet over the range to accommodate either an OTR or a standard hood.



Dimensions (in inches)

Model	A	B	C	D
JV666/JV665	4-3/4	35-7/8	20	12
JV636/JV635	4-3/4	29-7/8	20	12
JV536/JV535	4-3/4	29-7/8	20	12
JV566/JV565	4-3/4	35-7/8	20	12
JV367	5-1/2	35-7/8	17-1/2	12
JV347	5-1/2	29-7/8	17-1/2	12
JV338	5-1/2	29-7/8	17-1/2	12
JN327	5-1/2	29-7/8	17-1/2	12

Installation Information: Before installing, consult installation instructions packed with product for current dimensional data.



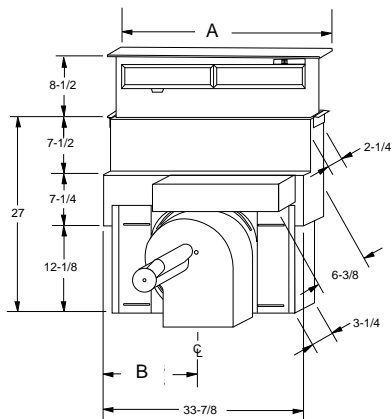
(Models JV347, JV367, and JV338 only)



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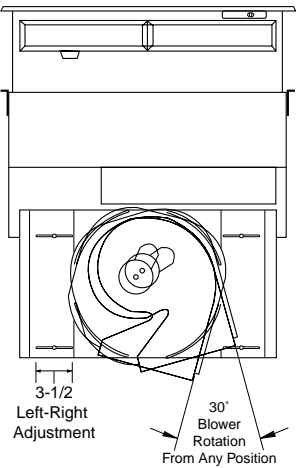
Telescopic Downdraft Systems: 36" and 30"

Models JVB98SH, JVB67H, JVB94SH and JVB37H Dimensions (in inches)

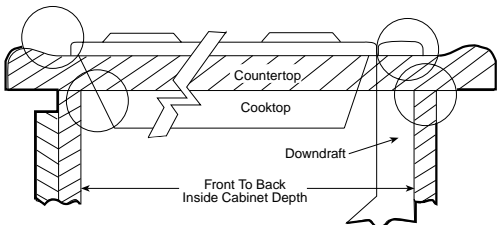


	A	B
JVB98/67	36"	17-1/8" – 28-5/8"
JVB94/37	30"	14-3/8" – 17-7/8"

Blower Position



Counter Cutout Information Models JVB98, JVB94, JVB67 and JVB37



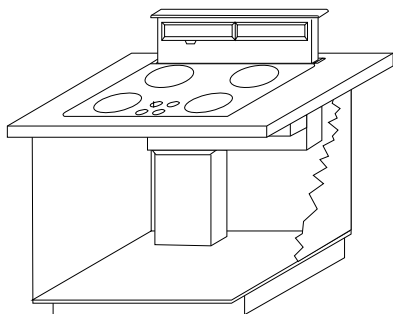
Pay special attention to the four areas of potential interference circled above 2" of **FLAT** countertop is needed behind rear edge of cooktop to accommodate downdraft vent cover (required to maintain U.L. or AGA approvals). **It is recommended that gas and/or electrical service for cooktop and downdraft should be in adjacent cabinet to right.**

Approved for use with the following GE cooktops—36" and 30" Calrod® models, 36" and 30" radiant models, 30" solid disk models, 36" and 30" induction models and 36" and 30" gas sealed burner models.

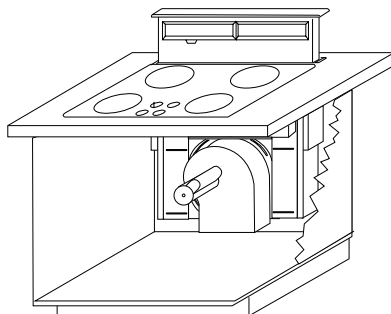
Telescopic Downdraft Systems: 36" and 30"

Models JVB98, JVB94, JVB67 and JVB37 Dimensions (in inches)

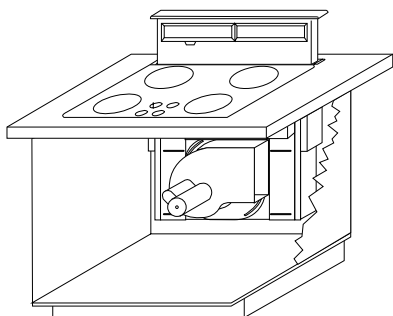
Through the Floor Venting



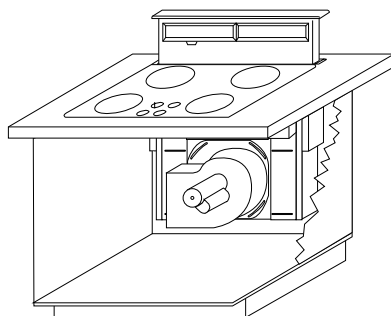
In Cabinet Discharge (Down) Venting



In Cabinet Discharge (Right) Venting



In Cabinet Discharge (Left) Venting



Note: Telescopic downdraft vents are not recommended to be installed with cooktops that are flush mounted.

Approved for use with the following GE Profile™ and GE® cooktops—36" and 30" electric models, 36" and 30" gas sealed burner models and 36" and 30" induction models.

Not approved for use with standard burner gas cooktops.

Note: The countertop must be at least 26" deep with a flat surface area of 23-1/2" or more, front to back. In addition, other clearances to the front edge of the countertop must be considered.

Note: Dimensions shown are for reference only. Before cutting out countertop, refer to instructions packed with downdraft and cooktop.

Note: Installation in cabinets/countertops against the wall will not be possible in most applications. Against the wall installations are limited to dimension requirements. Refer to installation instructions packed with product for further details.
















JXBC67 outdoor cover

Optional accessory may be ordered for installation of motor and blower assembly on outside wall.

JXRB67 indoor remote accessory

Optional accessory may be ordered for installation of motor and blower assembly in an indoor remote location.

Installation Information: Before installing, consult installation instructions packed with product for current dimensional data.

Duct Pieces	Equivalent Length*	Duct Pieces	Equivalent Length*	Duct Pieces	Equivalent Length*
 6" Round Straight	1 ft. (per foot length)	 3-1/4" x 10" 45° Elbow	5 ft.	 3-1/4" x 10" to 6" Round Transition 90° Elbow	12 ft.
 3-1/4" x 10" Straight	1 ft. (per foot length)	 3-1/4" x 10" 90° Flat Elbow	24 ft.	 6" Round Wall Cap with Damper	21 ft.
 6" 90° Elbow	15 ft.	 6" Round to 3-1/4" x 10" Transition	7 ft.	 3-1/4" x 10" Wall Cap with Damper	27 ft.
 6" 45° Elbow	9 ft.	 3-1/4" x 10" to 6" Round Transition	5 ft.	 6" Round Roof Cap	20 ft.
 3-1/4" x 10" 90° Elbow	16 ft.	 6" Round to 3-1/4" x 10" Transition 90° Elbow	20 ft.	 6" Round Roof Vent	24 ft.

*Should Not Exceed 150 Equivalent Ft.
Equivalent lengths of duct pieces are based on actual tests conducted by GE Evaluation Engineering and reflect requirements for good venting performance with any downdraft cooktop, with a downdraft rated at 500-CFM.

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