

CONSTRUCTION SUMMARY

Mountainview Heights 3 (G) - Russell Gardens Building Ltd.

PURCHASER: 2816098 ONTARIO INC.

RECEIVED

APR 28 2022

TEL:

LOT / PHASE	REG. PLAN #	HOUSE TYPE		
552 / 4	62M-1266	Valleycreek Eleven Elev 3		

CABINETRY

1 - KITCHEN - DELETE CABINETS ABOVE STOVE - VENDOR WILL SUPPLY 6 INCH VENT AS PER CONSTRUCTION SPECIFICATIONS AND VENT MAY NOT BE IN THE APPROPRIATE LOCATION FOR INSTALLATION OF PURCHASER SUPPLIED VENT - PURCHASER TO SUPPLY OWN FAN AFTER CLOSING 22Apr22 Note: TEMPORARY HOOD FAN MAY BE PROVIDED	
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CABINETRY ACCESSORIES

1 - KITCHEN CABINETRY - BUILT-IN MICROWAVE/OVEN COMBO - STANDARD 22Apr22 Note:	
1 - KITCHEN CABINETRY BASE - COOKTOP CABINET WITH POT DRAWERS (2 DRAWERS) - STANDARD 22Apr22 Note:	
1 - PANTRY UNIT UPGRADE - TO GO FROM 300MM TO 600MM DEEP - PRICE IS PER FOOT - STANDARD 22Apr22 Note:	
1 - KITCHEN CABINETRY UPPER - FULL DEPTH ABOVE FRIDGE - WITH GABLES - 600MM - PRICE IS EACH - STANDARD 22Apr22 Note:	

CERAMIC TILE

1 - DELETE ALL CERAMIC BATHROOM ACCESSORIES - DELETE TOWEL BAR, PAPER HOLDER & SOAP DISH THROUGHOUT 22Apr22 Note:	
1 - TILE - UPGRADE 1 FLOOR TILE - - LAUNDRY ROOM - 2ND FLOOR - FLOOR 22Apr22 Note:	
1 - TILE - UPGRADE 1 FLOOR TILE - - BATHROOM 3/4 - FLOOR 22Apr22 Note:	
1 - TILE - UPGRADE 1 FLOOR TILE - - BATHROOM 2 - FLOOR 22Apr22 Note:	
1 - TILE - UPGRADE 3 WALL TILE - - ENSUITE WALL TILE - SHOWER 22Apr22 Note:	
1 - TILE - UPGRADE 3 FLOOR TILE - - ENSUITE BATHROOM - FLOOR 22Apr22 Note:	
1 - TILE - UPGRADE 4 FLOOR TILE - - SIDE ENTRANCE 22Apr22 Note:	
1 - TILE - UPGRADE 4 FLOOR TILE - - POWDER ROOM 22Apr22 Note:	
1 - TILE - UPGRADE 4 FLOOR TILE - - KITCHEN 22Apr22 Note:	
1 - TILE - UPGRADE 4 FLOOR TILE - - FOYER 22Apr22 Note:	

CONSTRUCTION

1 - DELETE WALL AND RELOCATE BENCH TO ACCOMODATE FRAMELESS GLASS ENCLOSURE 22Apr22 Note:	
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1 - SMOOTH CEILINGS ON FIRST FLOOR ONLY - DET

22Apr22 Note:

COUNTER TOP

1 - UPGRADE COUNTERTOP MATERIAL Full Height Backsplash - Kitchen

22Apr22 Note: INCLUDES EXTENDED CHIMNEY

1 - COUNTER TOP - UPGRADE - KITCHEN COUNTER TOP

22Apr22 Note:

DOORS AND TRIM

1 - TRIM - UPGRADE 2- 7-1/4" BASEBOARD AND 3" CASING

22Apr22 Note:

ELECTRICAL

1 - BUILT IN OVEN AND COOKTOP PROVISION - PROVISION ONLY - ELECTRICAL ONLY

22Apr22 Note:

1 - 200 AMP ELECTRICAL SERVICE

22Apr22 Note: IF CONSTRUCTION PERMITS

1 - PLUG - ELECTRICAL PLUG - TO BE INSTALLED OVER FIREPLACE

22Apr22 Note:

1 - PLUG - ELECTRICAL PLUG WITH GFI AND SWITCH - FOR FESTIVE LIGHTING

22Apr22 Note:

1 - RELOCATE STANDARD KITCHEN LIGHT TO BE CENTERED OVER ISLAND

22Apr22 Note:

FIREPLACE AND ACCESSORIES

1 - MANTEL - PAINTED - M6 - IN LIEU OF STANDARD MANTEL

22Apr22 Note:

HARDWOOD FLOORING

1 - HARDWOOD - GROUP B SERIES 5 INCH - IN LIEU OF 2 1/4 INCH NATURAL RED OAK - - LIBRARY/DEN

22Apr22 Note:

1 - HARDWOOD - GROUP B SERIES 5 INCH - IN LIEU OF 2 1/4 INCH NATURAL RED OAK - - FAMILY ROOM

22Apr22 Note:

1 - HARDWOOD - GROUP B SERIES 5 INCH - IN LIEU OF 2 1/4 INCH NATURAL RED OAK - - DINING ROOM

22Apr22 Note:

MIRRORS AND GLASS

1 - MASTER ENSUITE - FRAMELESS GLASS SHOWER ENCLOSURE - INCLUDES CHROME KNOB AND HINGES

22Apr22 Note:

PLUMBING

1 - WATER LINE FOR FRIDGE - ROUGH-IN ONLY

22Apr22 Note:

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1 - RELOCATE PLUMBING TO ACCOMODATE FRAMELESS GLASS ENCLOSURE 22Apr22 Note:				
1 - MOEN BATHROOM ACCESSORIES - MASON CHROME - TOWEL RING #YB8086 - PRICE IS EACH 22Apr22 Note:				
3 - MOEN BATHROOM ACCESSORIES - MASON CHROME - TOWEL BAR 24" #YB8094/YB8000 - PRICE IS EACH 22Apr22 Note:				
4 - MOEN BATHROOM ACCESSORIES - MASON CHROME - PAPER HOLDER #YB8099/YB8000 - PRICE IS EACH 22Apr22 Note:				
2 - TOE TESTER - ADD TOE TESTER TO SHOWER 22Apr22 Note: IF CONSTRUCTION PERMITS				

PROMOTIONAL

1 - LESS BALANCE OF CREDIT FROM PURCHASER EXTRA SHEET IN OFFER 22Apr22 Note:	
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STAIRS AND RAILINGS

1 - EUROLINE I 22Apr22 Note: WROUGHT IRON BLACK	
1 - V GROOVE HANDRAIL 22Apr22 Note:	
1 - STAINED STAIRS – STANDARD STAIRCASE - PRICE IS PER SET 22Apr22 Note:	

EXTRAS AS PER OFFER

(1) The Vendor agrees that notwithstanding any other term or provision in this Agreement included in the Purchase Price and in addition to those items detailed in Schedule GP to the Agreement of Purchase and Sale, the Purchaser is entitled to a credit of Worksheet Note:	
10 foot ceiling height on Main Level. The Purchaser acknowledges that as a result of the increased ceiling height from the Vendor's standard ceiling height, various modifications to the interior and exterior of the dwelling unit may be made, including bu Worksheet Note:	
Purchase Price includes a walk up from the basement to the rear of the dwelling unit, and the obligation to construct the house with the walk up is subject to the Vendor's approval, in its sole and unfettered discretion. The Purchaser acknowledges and ag Worksheet Note:	
PURCHASER(S) ACKNOWLEDGES THAT THE PURCHASE PRICE IS INCLUSIVE OF ALL CREDITS AND PROMOTIONAL PACKAGES AVAILABLE AT TIME OF PURCHASE. Worksheet Note:	
Granite kitchen counter top, from Vendor's standard samples Worksheet Note:	

Greenpark

INTERIOR COLOUR SCHEME

Purchaser:2816098 ONTARIO INC.

Property: 552

Telephone Res. / Bus: /

Project: Russell Gardens Building Ltd.

Decor Advisor: Aly Aversa

Model and Elevation: Valleycreek Eleven Elev 3

Lock Date: 22-Apr-22

22-Apr-22

Plan #: 62M-1266

Layout Changes: ☒ Yes ☐ No

Sketch Attached: ☒ Yes ☐ No

Exterior Colour Scheme:

1. Cabinetry

	Style and Colour	Hardware
Kitchen / Breakfast	DORAL W-500	468SA
Laundry Room	ELISSE	Standard
Powder Room	MONACO 350 PLATINUM SILVER	468SA
Master Ensuite Bathroom	DORAL W-500	466SA
Ensuite Bath - Bedroom 2	MONACO 350 PLATINUM SILVER	466SA
Ensuite Bath - Bedroom 3/4	DORAL W-500	466SA

Appliances:

Built In Appliances ☒ Yes ☐ No

Slide In Stove ☒ Yes ☐ No

Dishwasher Cabinet ☐ Closed ☒ Open

41" Upper Cabinets ☒ Yes ☐ No

Please NOTE: Standard Cabinet Height is 30"

Stove Opening

36"

NOTE: If not specified, opening will be set to builder's standard opening of approximately 30" width

Fridge Opening

NOTE: If not specified, opening will be set to builder's standard opening of approximately 37" width x 74" height

** Refer to Construction Summary

2. Counters

	Counter	Edge
Kitchen / Breakfast	QUARTZ-MISTRAL (Q)	#360 EDGE
Laundry Room	N/A	
Powder Room	LAMINATE-PORTICO MARBLE 7735-58	
Master Ensuite Bathroom	LAMINATE-PORTICO MARBLE 7735-58	
Ensuite Bath - Bedroom 2	LAMINATE-PORTICO MARBLE 7735-58	
Ensuite Bath - Bedroom 3/4	LAMINATE-INUK SHUK GREY P-344 LM	

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Lock Date: 22-Apr-22

22-Apr-22

Plan #: 62M-1266

3. Ceramic Flooring

At a 45 Threshold-If App.

Entrance Vestibule	TILE-DOZZA WHITE 24X24	☐	Metal Strip Where Applic.
Main Hall	N/A	☐	
Kitchen / Breakfast	TILE-DOZZA WHITE 24X24	☐	
Laundry Room	TILE-LIFE ICE 12X24	☐	
Powder Room	TILE-DOZZA WHITE 24X24	☐	
Master Ensuite Bathroom	TILE-TRUST SILVER LP 12X24	☐	
Ensuite Bath - Bedroom 2	TILE-LIFE ICE 12X24	☐	
Ensuite Bath - Bedroom 3/4	TILE-STONE LTE GREY 12X24	☐	
Side Entrance	TILE-DOZZA WHITE 24X24	☐	
		☐	
		☐	

** Refer to Construction Summary

4. Ceramic Wall Tile

	Selection	Describe
Master Ensuite Bathroom		
Tub Deck Wall	N/A	
Tub Deck	N/A	
Tub Deck Skirt	N/A	
Shower Stall	TILE-TRUST SILVER LP 12X24	
Bathtub Enclosure Walls	N/A	
Ensuite Bath - Bedroom 2	TILE-CONCEPT PLUS DARK GREY 8X16	
Ensuite Bath - Bedroom 3/4	TILE-BIANCO LUCIDO 8X16	
Side Entrance	N/A	
Kitchen Backsplash	QUARTZ-MISTRAL (Q)	

** Refer to Construction Summary - STANDARD GROUT THROUGHOUT UNLESS SPECIFIED

5. Plumbing Fixtures

All Bathrooms

White

Whirlpool

☐ Yes ☒ No

Dishwasher Rough-In ☒ Yes ☐ No

Waterline for Fridge ☒ Yes ☐ No

** Refer to Construction Summary

6. Trim Carpentry

Interior Doors	As Per Construction Specifications
Interior Trim	3" BB CASING WITH 7 1/4" BASEBOARD - COLONIAL
Door Handles	As Per Construction Specifications
Exterior Front Door Handle	As Per Construction Specifications

** Refer to Construction Summary

7. Other Flooring

Main Hall	N/A
Living Room	N/A
Dining Room	HARDWOOD- MIRAGE - IMAGINE COLLECTION-ROCK CLIFF MAPLE CHARACTER 5" DURAMATT
Family Room	HARDWOOD- MIRAGE - IMAGINE COLLECTION-ROCK CLIFF MAPLE CHARACTER 5" DURAMATT
Den / Library / Study	HARDWOOD- MIRAGE - IMAGINE COLLECTION-ROCK CLIFF MAPLE CHARACTER 5" DURAMATT
Basement Landing(If Applies)	N/A
Lower Landing (If Applies)	N/A
Upper Landing	HARDWOOD- MIRAGE - IMAGINE COLLECTION-ROCK CLIFF MAPLE CHARACTER 5" DURAMATT
Upper Hall	LAMINATE-LEXINGTON-ROCHEFORT OAK-TL-LW1317
Master Bedroom	LAMINATE-LEXINGTON-ROCHEFORT OAK-TL-LW1317
Bedroom #2	LAMINATE-LEXINGTON-ROCHEFORT OAK-TL-LW1317
Bedroom #3	LAMINATE-LEXINGTON-ROCHEFORT OAK-TL-LW1317
Bedroom #4	LAMINATE-LEXINGTON-ROCHEFORT OAK-TL-LW1317
Bedroom #5	N/A
Underpad	TypeArea

** Refer to Construction Summary

8. Railings and Pickets

Railing Type	V-GROOVE	Complimenting Colour	MIRAGE-MAPLE-RIO
Picket Type	EUROLINE 1	Complimenting Colour	BLACK
Stringer / Riser	AS PER CONSTRUCTION SPECIFICATIO	Complimenting Colour	MIRAGE-MAPLE-RIO
Treads	AS PER CONSTRUCTION SPECIFICATIO	Complimenting Colour	MIRAGE-MAPLE-RIO
Red Oak Stairs	☒ Yes ☐ No		

** Refer to Construction Summary THE STAIN COLOURS OR FINISH AVAILABLE ON RISERS, TREADS, PICKETS AND RAILS (STAIRCASES), WILL NOT BE AN EXACT MATCH TO PREFINISHED HARDWOOD OR LAMINATE FLOORS.

9. Wall Paint Flat Finish

Main & Upper Hall	22 WARM GREY	Master Bedroom	22 WARM GREY
Living Room	N/A	Bedroom #2	22 WARM GREY
Dining Room	22 WARM GREY	Bedroom #3	22 WARM GREY
Kitchen / Breakfast	22 WARM GREY	Bedroom #4	22 WARM GREY
Family Room	22 WARM GREY	Bedroom #5	N/A
Powder Room	22 WARM GREY	Master Ensuite	22 WARM GREY
Laundry Room	22 WARM GREY	Ensuite Bath - Bedroom 2	22 WARM GREY
Den/Library	22 WARM GREY	Ensuite Bath - Bedroom 3/4	22 WARM GREY
Trim & Door Paint-Semi Gloss	BIRCH WHITE		

Smooth Ceilings First Floor ☒ Yes ☐ No

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22-Apr-22

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10. Plaster Mouldings and Medallions

Entrance Vestibule			Kitchen/Breakfast		
Main Hall			Den/Library		
Living Room			Lower Landing		
Dining Room					
Family Room					

** Refer to Construction Summary

11. Fireplace

	Living Room			Family Room			Other Room - Specify		
	Purchased	As Per Plan	N/A	Purchased	As Per Plan	N/A	Purchased	As Per Plan	N/A
Fireplace Type	☐	☐	☒	☐	☒	☐	☐	☐	☒
Mantle Type				As Per Construction Specifications					
Colour / Stain				MANTLE M6					
Surround				AS PER CONSTRUCTION SPECIFICATIONS					
Hearth				GRIGIO CARNICO					
				N/A					

** Refer to Construction Summary

12. Heating and Air Conditioning

Air Conditioning

Gas Provisions Dryer

Gas Provisions Stove

Gas Provisions Barbecue

Comment

** Refer to Construction Summary

13. Electrical

Plugs and Switches ☒ White

Hood Fan

Above Kitchen Cabinet Light ☐ Yes ☒ No

Below Kitchen Cabinet Light ☐ Yes ☒ No

Appliances ☒ Built in Cooktop ☐ Built in Oven ☐ Gas Stove ☒ Microwave

☒ Yes ☐ No ☒ Yes ☐ No ☐ Yes ☒ No ☒ Yes ☐ No

Dishwasher Rough-in

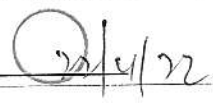
** Refer to Construction Summary

14. General Comments

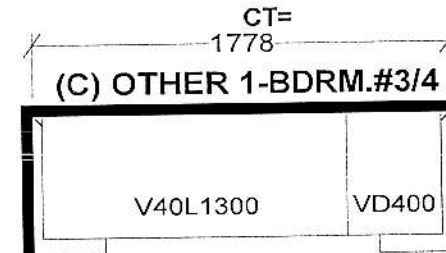
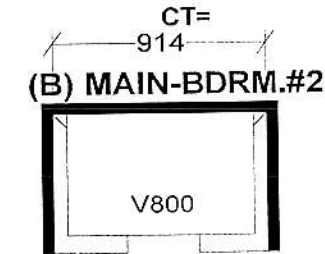
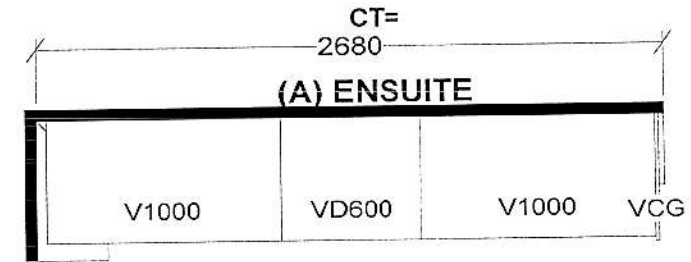
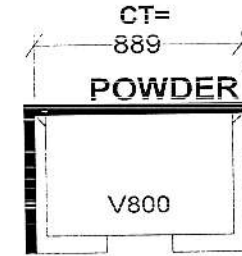
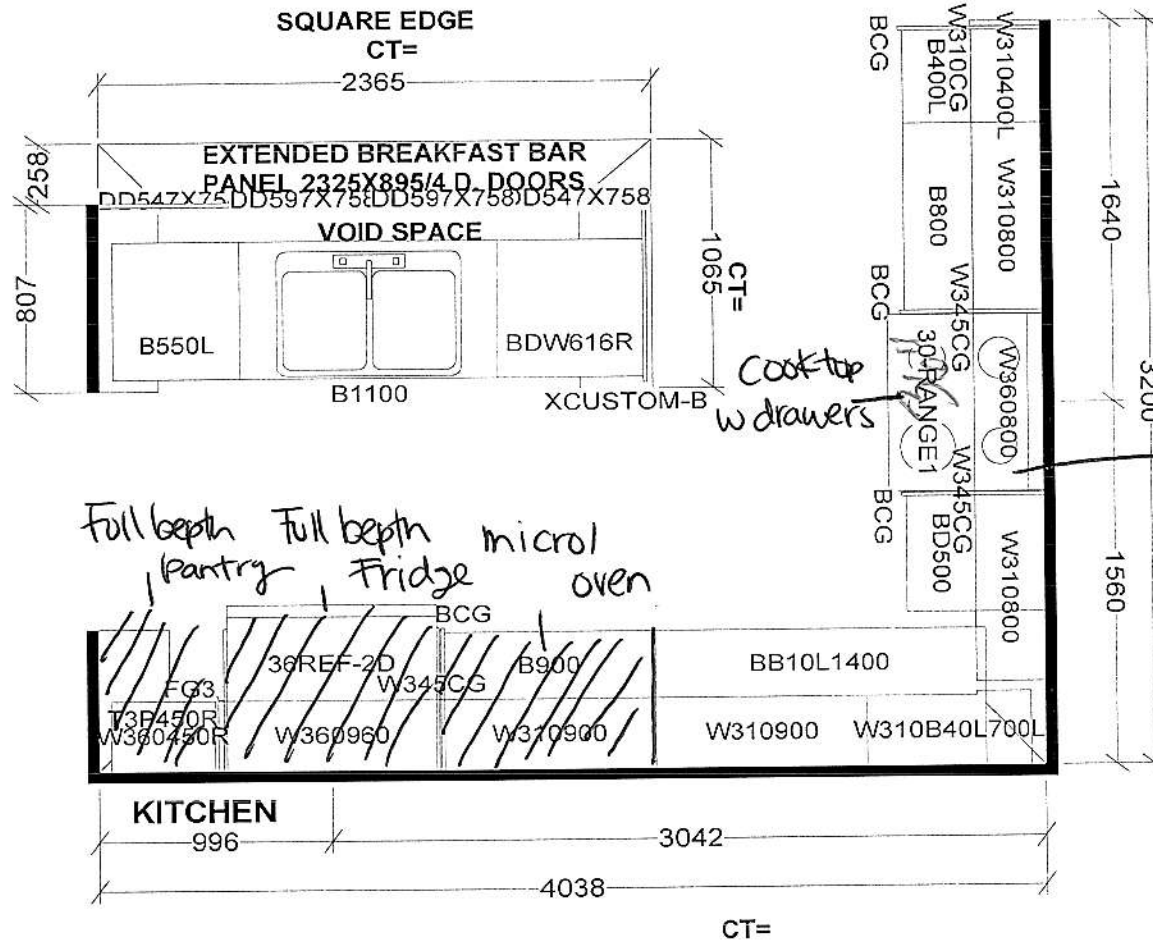
** Refer to Construction Summary

Disclaimers and Notes

- Colours of all materials are as close as possible to builder's selection, but not necessarily identical due to variances in manufacturing.
- Any extras listed above are null and void unless accompanied by a separate invoice/amendment. Said invoice must be paid in full.
- The Purchaser agrees that this colour selection is final and that no changes will be permitted, unless required by the Vendor.
- The Purchaser acknowledges reading and accepting document which contains other miscellaneous disclaimers.
- In the event of a conflict between the Standard Features schedule of the Agreement of Purchase and Sale and the Interior Colour Scheme, the Interior Colour Scheme shall prevail.

Signature: Date: 

Lot 552 R6 PH4



Selba Industries			J #
W WIDTH	W HGHT	W CNT	JOB NUMBER: BUILDER: GREENPARK SITE: RUSSELL GARDENS PH.4 MODEL: VALLEYCREEK 11X EL 1,2,3 LOT #:
FLOOR HGHT	DOOR HGHT		
ST CENT	2X4	VENT BOX COVER	
This drawing is the intellectual property of SELBA INDUSTRIES INC. and is an original design which must not be released or copied unless applicable fee has been paid or job order placed.			
DESIGNER: KS DATE: APR 28 21			

A black and white photograph of a two-story house with a gabled roof. The house features a large bay window on the left side of the ground floor and a two-car garage on the right. The upper floor has several windows, some with shutters. The house is surrounded by landscaping, including bushes in the foreground and trees in the background.

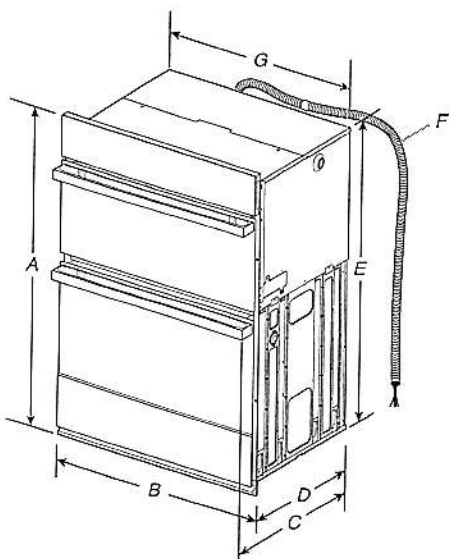


JENNAIR® DETAILED PLANNING DIMENSIONS

1 of 2

30" COMBINATION MICROWAVE/WALL OVENS

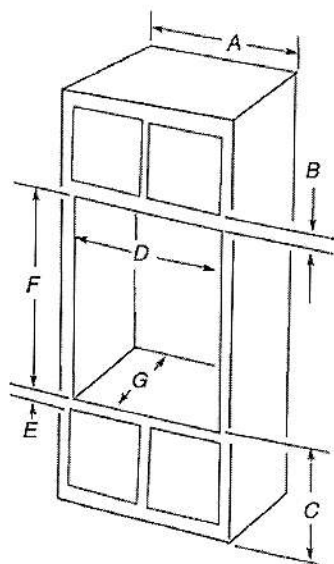
JMW2430I, JMW3430I – 30" x 43-3/4" x 25-5/16"



PRODUCT DIMENSIONS

30" (76.2 CM) MODELS

- A. 43-3/4" (111 cm) overall height
- B. 30" (76.2 cm) overall width
- C. JMW2430IM – 26-3/8" (67 cm)
JMW2430IL – 27-3/16" (69 cm)
JMW3430IM – 26-3/8" (67 cm)
JMW3430IL – 27-3/16" (69 cm)
- D. 23-1/4" (59.1 cm) max. recessed depth
- E. 41" (104.1 cm) recessed height
- F. 48" (121.9 cm) flexible conduit length measured from the conduit clamp located at the rear of the oven. Do not remove the conduit clamp.
- G. 28-7/16" (72.2 cm) recessed width



OPENING/CLEARANCE DIMENSIONS

30" (76.2 CM) MODELS

- A. 30" (76.2 cm) min. cabinet width
- B. 2-1/4" (5.7 cm) top of cutout to bottom of upper cabinet door
- C. 19-1/4" (48.9 cm) bottom of cutout to floor is recommended.
4"-19-1/4" (10.2–48.9 cm) bottom of cutout to floor is acceptable.
- D. 28-1/2" (72.4 cm) cutout width
- E. 1-1/2" (3.8 cm) min. bottom of cutout to top of cabinet door
- F. 41-5/16" (105 cm)* recommended cutout height
- G. 24" (60.7 cm) cutout depth

*NOTE: The cutout height can be between 41" and 41-1/2" (104.1 cm and 105.6 cm) for microwave/oven combination.

IMPORTANT: Dimensional specifications are provided for planning purposes only. Do not make any cutouts based on this information. Refer to the Installation or Use & Care Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation. All JennAir® appliances are appropriately UL, CUL or CSA approved.



JENNAIR® DETAILED PLANNING DIMENSIONS

2 of 2

30" COMBINATION MICROWAVE/WALL OVENS
JMW2430I, JMW3430I – 30" x 43-3/4" x 25-5/16"

ELECTRICAL REQUIREMENTS

If codes permit and a separate ground wire is used, it is recommended that a qualified electrical installer determine that the ground path and the wire gauge are in accordance with local codes.

Check with a qualified electrical installer if you are not sure the oven is properly grounded.

This oven must be connected to a grounded metal, permanent wiring system.

Be sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/NFPA 70-latest edition or CSA Standards C22.1-94, Canadian Electrical Code, Part 1 and C22.2 No. 0-M91-latest edition, and all local codes and ordinances.

A copy of the above code standards can be obtained from:

National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471

CSA International
8501 East Pleasant Valley Road
Cleveland, OH 44131-5575

- Models rated from 7.3 to 9.6 kW at 240 V (5.4 to 7.4 kW at A. Model/Serial/Rating Plate 208 V) require a separate 40 A circuit.
- A circuit breaker is recommended.
- Connect directly to the fused disconnect (or circuit breaker box) through flexible, armored or nonmetallic sheathed, copper cable (with grounding wire).
- Flexible conduit from the oven should be connected directly to the junction box.
- Do not cut the conduit. The length of conduit provided is for serviceability of the oven.
- A UL listed or CSA approved conduit connector must be provided.
- If the house has aluminum wiring, follow the procedure below:
Connect the aluminum wiring using special connectors and/or tools designed and UL listed for joining copper to aluminum.
Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry-accepted wiring practices.

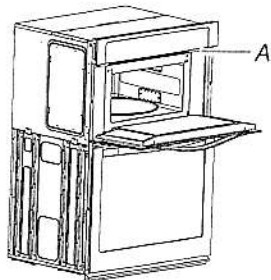
For power requirements, refer to the following table:

	240 VAC	208 VAC
Model	kW	kW
JMW2430I	8.0	6.6
JMW3430I	8.2	6.6

ELECTRICAL CONNECTION

To properly install your oven, you must determine the type of electrical connection you will be using and follow the instructions provided for it here.

- Oven must be connected to the proper electrical voltage, amperage and frequency as specified on the model/serial/rating plate. See the following illustration.



A. Model/Serial/Rating Plate

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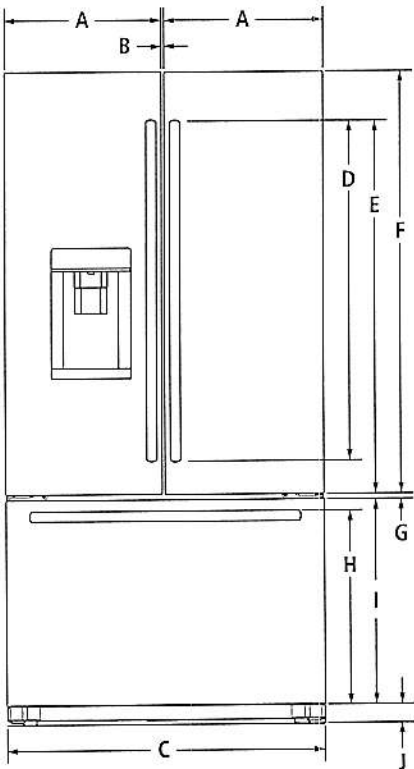
JENN-AIR® DETAILED PLANNING DIMENSIONS

1 of 3

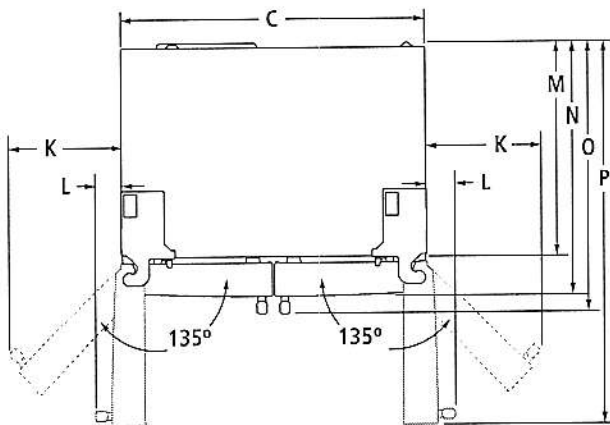
72" COUNTER-DEPTH FRENCH DOOR REFRIGERATORS WITH EXTERNAL DISPENSER

JFFCC72EH – 35³/₄" x 71⁵/₁₆" x 32¹/₈" (with handles)

PRODUCT DIMENSIONS



FRONT VIEW



TOP VIEW

MODEL #		JFFCC72EH	
		in	cm
A	Width of each door	17 ¹¹ / ₁₆	45.0
B	Space between doors	³ / ₈	0.9
C	Overall width	35 ³ / ₄	90.5
D	Height of door handles		
	RISE™ Stainless	32 ³ / ₄	82.9
E	Height to top of door handles		
	RISE™ Stainless	38 ³ / ₈	98.2
F	Height of doors	46 ¹ / ₂	118.2
G	Space between doors and drawer	¹ / ₂	1.2
H	Height to top of drawer handle		
	RISE™ Stainless	21 ³ / ₄	55.3
I	Height of drawer	23	58.4
J	Height of grille	1 ¹ / ₂	3.9
K	Width from side of refrigerator to handle – door fully open 135°		
	RISE™ Stainless	14	35.5
L	Width from side of refrigerator to handle – door open 90°		
	RISE™ Stainless	4 ¹ / ₈	11.0
M	Depth without doors	24 ⁵ / ₈	62.6
N	Depth with doors	29 ⁵ / ₁₆	74.4
O	Depth with handles		
	RISE™ Stainless	32 ¹ / ₈	81.7
P	Depth with doors open 90°	44	111.7

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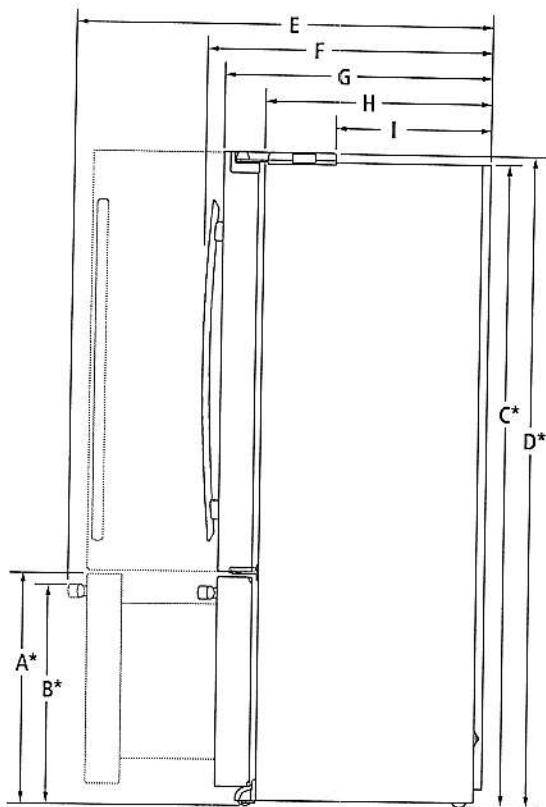


JENN-AIR® DETAILED PLANNING DIMENSIONS

2 of 3

72" COUNTER-DEPTH FRENCH DOOR REFRIGERATORS WITH EXTERNAL DISPENSER
JFFCC72EH – 35³/₄" x 71¹⁵/₁₆" x 32¹/₈" (with handles)

DIMENSIONS AS INSTALLED



SIDE VIEW

MODEL #		JFFCC72EH	
		in	cm
A*	Height to top of drawer (min.)	24 ¹⁵ / ₁₆	63.3
B*	Height to top of drawer handle (min.) RISE™ Stainless	23 ³ / ₄	60.4
C*	Height of recessed refrigerator (min.)	70 ¹⁵ / ₁₆	180.1
D*	Height to top of hinges (min.)	71 ¹⁵ / ₁₆	182.7
E	Depth with drawer fully open including drawer handle (min.) RISE™ Stainless	46 ⁷ / ₈	118.8
F	Depth with handles (min.) RISE™ Stainless	32 ³ / ₄	83.1
G	Depth with doors (min.)	29 ⁵ / ₁₆	74.4
H	Depth without doors (min.)	24 ⁵ / ₈	62.6
I	Depth to back of hinges (min.)	16 ³ / ₄	42.6

*Add ³/₄" (1.9 cm) to the height dimension when leveling legs are fully extended.

IMPORTANT: Dimensional specifications are provided for planning purposes only.
Do not make any cutouts based on this information. Refer to the Installation Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation.
All Jenn-Air® appliances are appropriately UL, CUL or CSA approved.



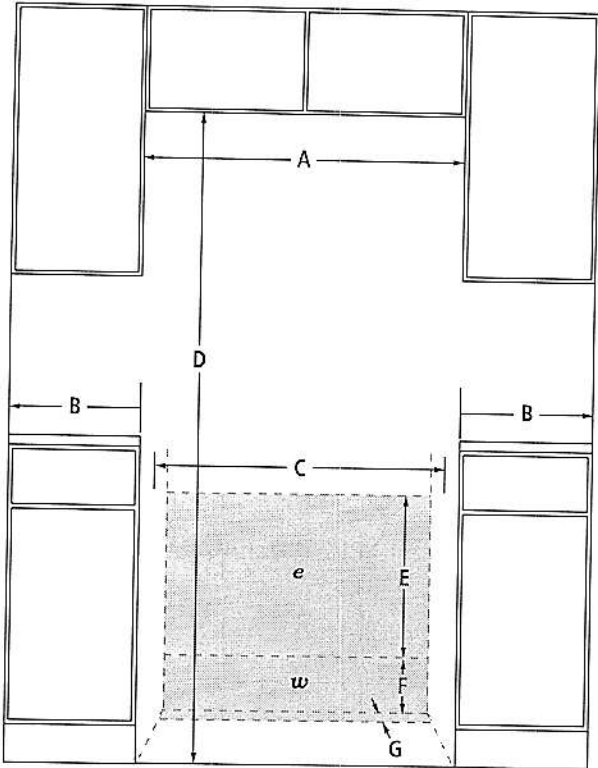
JENN-AIR® DETAILED PLANNING DIMENSIONS

3 of 3

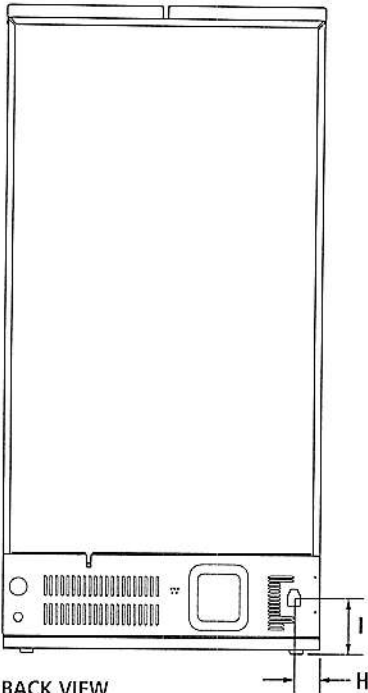
72" COUNTER-DEPTH FRENCH DOOR REFRIGERATORS WITH EXTERNAL DISPENSER

JFFCC72EH – 35³/₄" x 71¹⁵/₁₆" x 32¹/₈" (with handles)

OPENING/CLEARANCE DIMENSIONS



FRONT VIEW



BACK VIEW

MODEL #		JFFCC72EH	
		in	cm
A	Width (min.)	36 ³ / ₄	93.3
B	Minimum width from side of refrigerator to fixed wall – door open 90°	3 ³ / ₄	9.5
	Minimum width from side of refrigerator to fixed wall – door open approx. 135°	12	30.5
C	Width of recommended electrical/water installation area	35 ¹ / ₂	90.2
D	Height (min.)	72 ⁷ / ₁₆	184.0
E	Height of recommended electrical installation area (min.-max.)	24-36	61.0-91.4
F	Height of recommended water installation area	12	30.5
G	Depth of recommended water installation area	1	2.5
H	Water line location – distance from side	2 ¹ / ₂	6.4
I	Water line location – distance from bottom	7	17.8
e	Recommended electrical connection location		
w	Recommended water connection location		

ELECTRICAL REQUIREMENTS

115 volt, 60 Hz, AC only, 15- or 20-amp fused, grounded circuit is required. A dedicated circuit is recommended. Use an outlet that cannot be turned off by a switch.

Minimum length of power cord is 60" (152.0 cm). Do not use an extension cord.

WATER PRESSURE REQUIREMENTS

A cold water supply with water pressure between 30 and 120 psi (207 and 827 kPa) is required to operate the water dispenser and ice maker. Call a licensed, qualified plumber with any questions about the water pressure.

Reverse Osmosis Water Supply

IMPORTANT: The pressure of the water coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 30 and 120 psi (207 and 827 kPa).

If a reverse osmosis water filtration system is connected to the cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

IMPORTANT: Dimensional specifications are provided for planning purposes only. Do not make any cutouts based on this information. Refer to the Installation Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation. All Jenn-Air® appliances are appropriately UL, CUL or CSA approved.

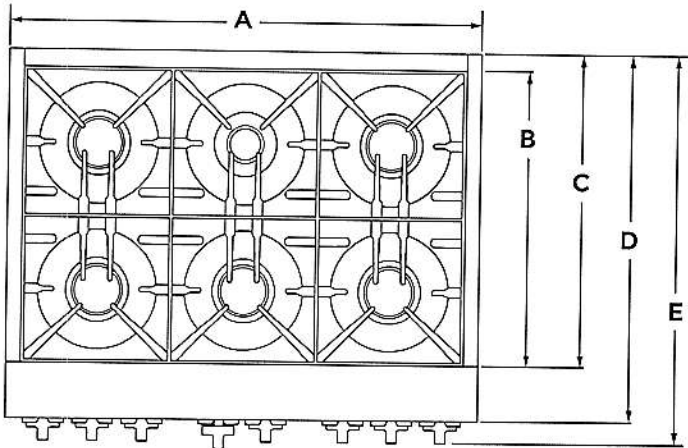


DIMENSIONS

JENNAIR® RANGETOPS

PRODUCT

	30" RANGETOP JGCP430H	36" RANGETOP JGCP436H	48" RANGETOP JGCP548H
Overall Width (A)	29-3/4" (75.6 cm)	35-3/4" (90.8 cm)	47-7/8" (121.6 cm)
Grate Depth (B)	22" (55.9 cm)	22" (55.9 cm)	22" (55.9 cm)
Depth without Control Panel (C)	23-1/4" (59.1 cm)	23-1/4" (59.1 cm)	23-1/4" (59.1 cm)
Depth with Control Panel Overhang (D)	27-1/2" (69.9 cm)	27-1/2" (69.9 cm)	27-1/2" (69.9 cm)
Depth with Knobs: RISE™ (E)	29-1/8" (74 cm)	29-1/8" (74 cm)	29-1/8" (74 cm)
Depth with Knobs: NOIR™ (E)	29" (73.7 cm)	29" (73.7 cm)	29" (73.7 cm)



TOP VIEW



IMPORTANT: Dimensional specifications are provided for planning purposes only. Do not make any cutouts based on this information. Refer to the Installation Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation. All JennAir® appliances are appropriately UL, CUL or CSA approved.

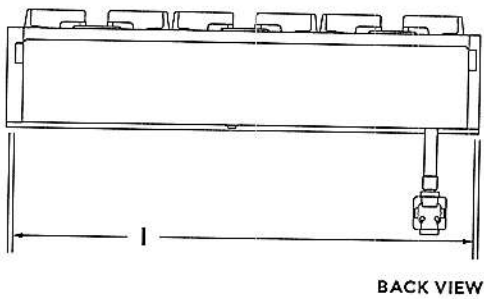
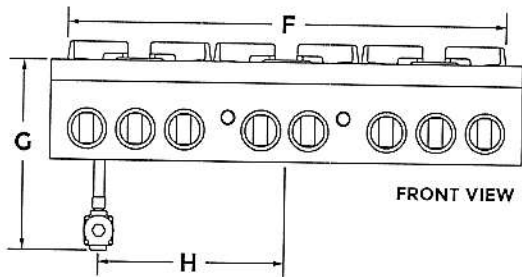
DIMENSIONS

JENNAIR® RANGETOPS

PRODUCT

	30" RANGETOP JGCP430H	36" RANGETOP JGCP436H	48" RANGETOP JGCP548H
Grate Width (F)*	27-7/16" (69.7 cm)	33" (83.8 cm)	44-3/8"* (112.7 cm)
Gas Inlet to Surface (G)	10-3/4" (27.3 cm)	10-3/4" (27.3 cm)	10-3/4" (27.3 cm)
Center to Gas Inlet (H)	11" (27.9 cm)	14-1/8" (35.9 cm)	19-5/8" (49.8 cm)
Recessed Rangetop Width (I)	29-1/8" (74 cm)	35" (88.9 cm)	47-1/4" (120 cm)

*Includes width of grates and griddle.

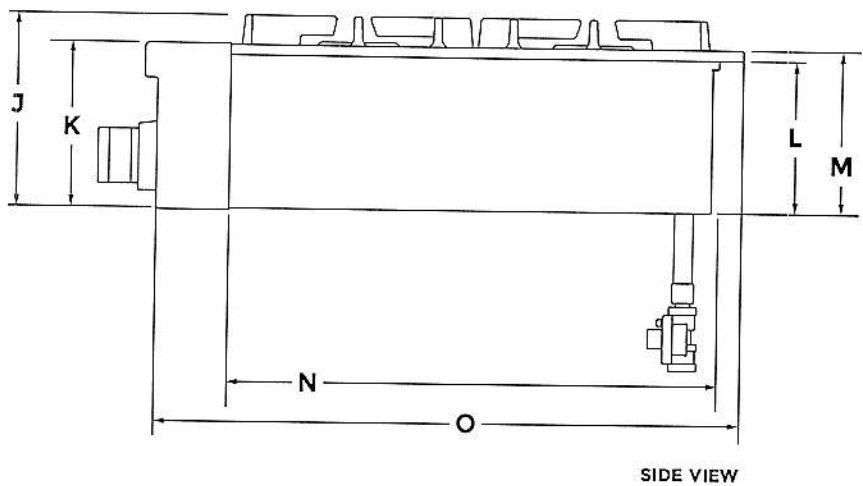


DIMENSIONS

JENNAIR® RANGETOPS

PRODUCT

	30" RANGETOP JGCP430H	36" RANGETOP JGCP436H	48" RANGETOP JCCP548H
Height with Grates (J)	9" (22.9 cm)	9" (22.9 cm)	9" (22.9 cm)
Control Panel Height (K)	7-13/16" (19.8 cm)	7-13/16" (19.8 cm)	7-13/16" (19.8 cm)
Recessed Rangetop Height (L)	7" (17.8 cm)	7" (17.8 cm)	7" (17.8 cm)
Cooking Surface Height (M)	7-7/16" (18.9 cm)	7-7/16" (18.9 cm)	7-7/16" (18.9 cm)
Recessed Rangetop Depth (N)	21-7/8" (55.6 cm)	21-7/8" (55.6 cm)	21-7/8" (55.6 cm)
Depth with Control Panel (O)	25-1/2" (64.8 cm)	25-1/2" (64.8 cm)	25-1/2" (64.8 cm)



★ **IMPORTANT:** Supplied regulator does not come preattached and is pictured for reference purposes only.

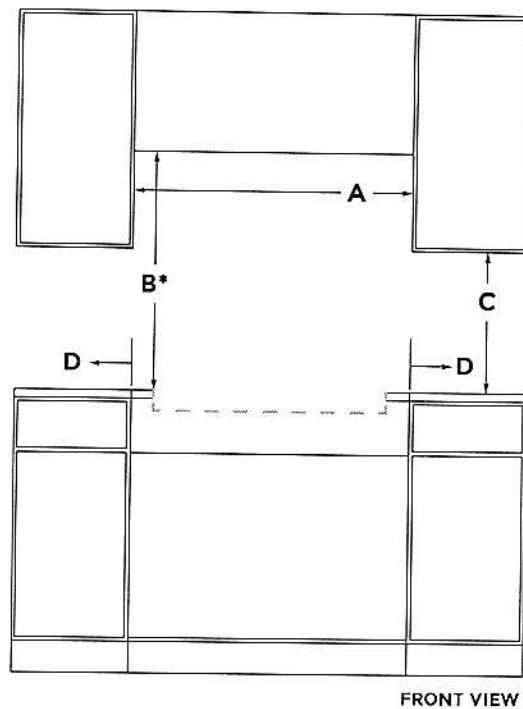
DIMENSIONS

JENNAIR® RANGETOPS

OPENING AND CLEARANCE

	30" RANGETOP JGCP430H	36" RANGETOP JGCP436H	48" RANGETOP JGCP548H
Combustible Area Above Cooking Surface Width (A)	30" (76.2 cm) min.	36" (91.4 cm) min.	48" (121.9 cm) min.
Bottom of Cabinet Height Above Cooking Surface (B)*	42" (106.7 cm) min.	58" (147.3 cm) min.	58" (147.3 cm) min.
Bottom of Cabinet Height Above Countertop (C)	18" (45.7 cm) min.	18" (45.7 cm) min.	18" (45.7 cm) min.
Distance to Fixed Wall or Combustible Material (D)	12" (30.5 cm) min.	12" (30.5 cm) min.	12" (30.5 cm) min.

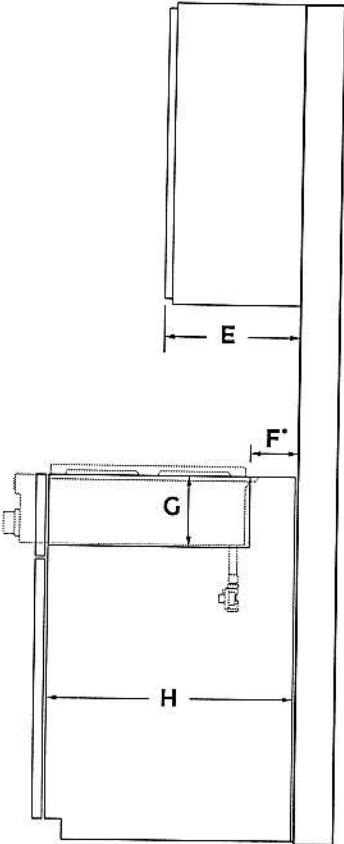
*Dimension reduced by 6" (15.2 cm) when bottom of wood or metal cabinet is covered by at least 1/4" (0.6 cm) flame retardant millboard, which is in turn covered with at least No. 28 MSG sheet metal, 0.015" (0.4 mm) stainless steel, 0.024" (0.6 mm) aluminum or 0.020" (0.5 mm) copper. If installing a hood above the rangetop, follow the hood instructions for dimensional clearances above the cooking surface.



DIMENSIONS
JENNAIR® RANGETOPS
OPENING AND CLEARANCE

	30" RANGETOP JGCP430H	36" RANGETOP JGCP436H	48" RANGETOP JGCP548H
Recommended Upper Cabinet Depth (E)	13" (33 cm)	13" (33 cm)	13" (33 cm)
Cutout to Wall Depth (F)*	1-1/2" (3.8 cm) min.	1-1/2" (3.8 cm) min.	1-1/2" (3.8 cm) min.
Cabinet to Countertop Height (G)	7-1/4" (18.4 cm)	7-1/4" (18.4 cm)	7-1/4" (18.4 cm)
Cabinet Depth (H)	24" (61 cm)	24" (61 cm)	24" (61 cm)

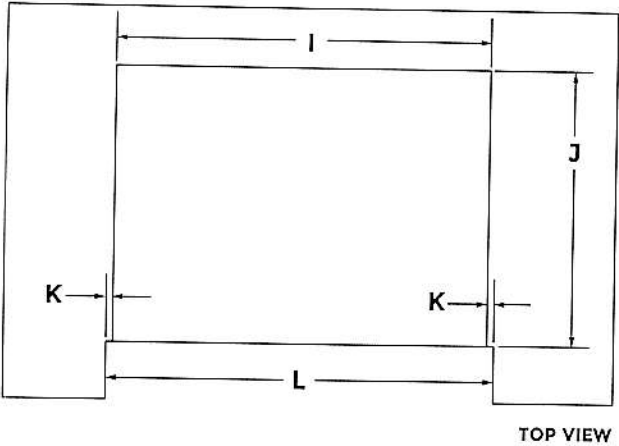
*If the back wall is constructed of a combustible material and a backsplash is not installed, a 7-1/2" (19.1 cm) minimum clearance is required from the cutout or 6" (15.2 cm) minimum clearance from the back edge of the rangetop.



SIDE VIEW

DIMENSIONS
JENNAIR® RANGETOPS
OPENING AND CLEARANCE

	30" RANGETOP JGCP430H	36" RANGETOP JGCP436H	48" RANGETOP JGCP548H
Countertop and Cabinet Cutout Width (I)	29-1/4" (74.3 cm)	35-1/4" (89.5 cm)	47-3/8" (120.3 cm)
Countertop and Cutout Depth (J)	22-1/4" (56.5 cm)	22-1/4" (56.5 cm)	22-1/4" (56.5 cm)
Notch Width (K)	5/16" (0.8 cm)	5/16" (0.8 cm)	5/16" (0.8 cm)
Cutout Width (L)	29-7/8" (75.9 cm)	35-3/4" (90.8 cm)	47-7/8" (121.6 cm)

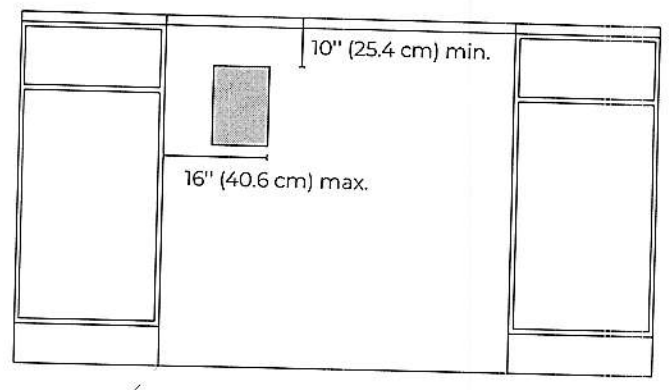


DIMENSIONS

JENNAIR® RANGETOPS ELECTRICAL REQUIREMENTS

ELECTRIC REQUIREMENTS CHECKLIST	
☐	A 120 volt, 60 Hz, AC only, 15-amp fused, electrical circuit is required.
☐	A dedicated circuit is recommended.

RECOMMENDED ELECTRICAL OUTLET ZONE

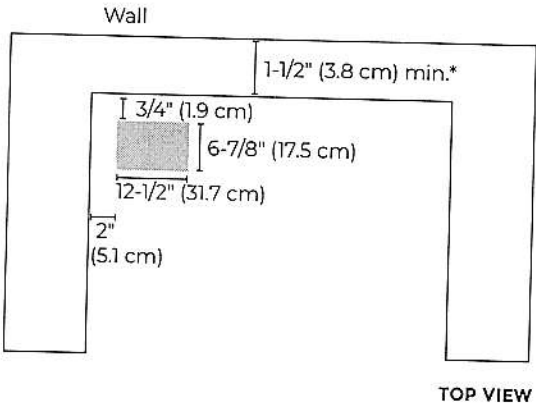


FRONT VIEW

? IF YOU HAVE QUESTIONS ABOUT YOUR ELECTRICAL SUPPLY, CALL A LICENSED, QUALIFIED ELECTRICIAN.

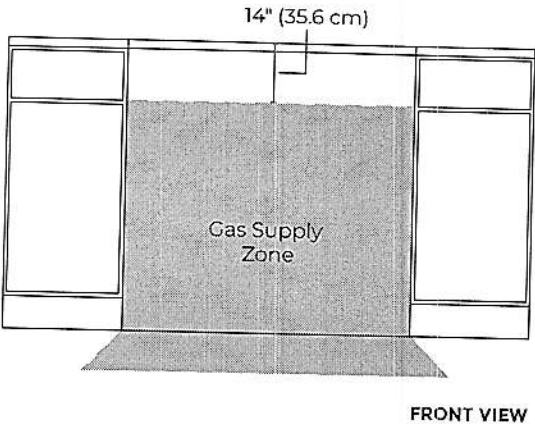
DIMENSIONS
JENNAIR® RANGETOPS
GAS REQUIREMENTS

RECOMMENDED GAS SUPPLY LOCATION



*If the back wall is constructed of a combustible material and a backsplash is not installed, a 7-1/2" (19.1 cm) minimum clearance is required from the cutout or 6" (15.2 cm) minimum clearance from the back edge of the rangetop.

GAS SUPPLY ZONE



IF YOU HAVE QUESTIONS ABOUT YOUR GAS SUPPLY,
CALL A LICENSED, QUALIFIED SERVICE TECHNICIAN.



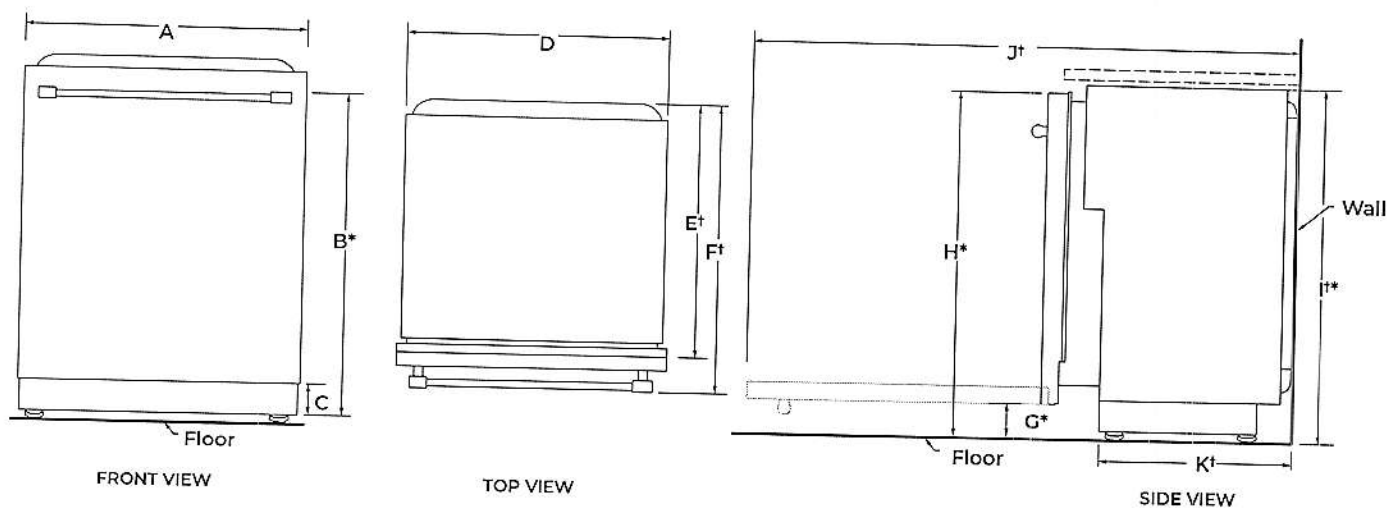
24" DISHWASHER

DETAILED PLANNING DIMENSIONS GUIDE

23⁷/₈" (W) x 33⁵/₈" (H) x 24¹/₂

23⁷/₈" (W) x 33⁵/₈" (H) x 24³/₄

PRODUCT DIMENSIONS



	DESCRIPTION	DIMENSIONS
A	Width of door	23 ⁷ / ₈ " (60.6 cm)
B*	Height to top of handle	31 ⁹ / ₁₆ " (80.1 cm)
C	Height of adjustable toe kick	3 ¹ / ₂ " (8.8 cm) - min. 4 ¹ / ₄ " (10.8 cm) - max.
D	Width of recessed dishwasher	23 ⁷ / ₈ " (60.6 cm)
E†	Depth without door	22 ⁵ / ₈ " (57.5 cm)
F†	Depth with Towel Bar Handle	27 ¹ / ₄ " (69.2 cm)
	Depth with Pocket Handle	24 ¹ / ₂ " (62.2 cm)
	Depth with Wood panel	24 ³ / ₄ " (62.9 cm)**
G*	Height to bottom of door (min.)	3 ⁵ / ₁₆ " (8.4 cm)
H*	Height to top of door (min.)	33 ⁷ / ₁₆ " (84.9 cm)
I*	Height of recessed dishwasher (min.)	33 ⁵ / ₈ " (85.4 cm)
J†	Depth with door fully open (min.)	50 ³ / ₁₆ " (127.4 cm)
K†	Depth with toe kick (min.)	20 ¹ / ₁₆ " (52.9 cm)

†Insulation blanket thickness not included, can be crushed up to 1/8" (0.3 cm), or removed along the top perforate section for additional clearance.

*Dishwasher can be raised 1⁷/₁₆" (3.7 cm) with feet fully extended.

**Considering 3/4" wood panel thickness.

Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice.

Dimensions are for planning purposes only. For complete details, see Installation Instructions packed with product. Specifications subject to change without notice.



24" DISHWASHER

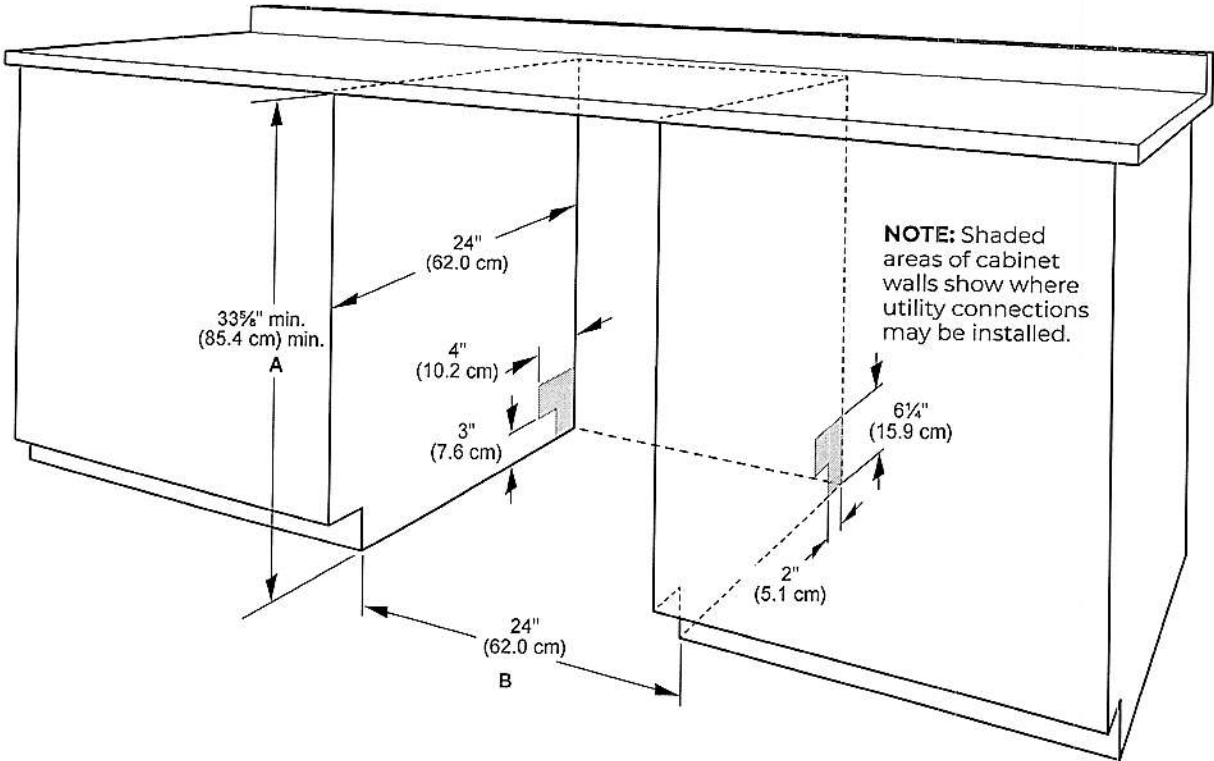
DETAILED PLANNING DIMENSIONS GUIDE

23⁷/₈" (W) x 33⁵/₈" (H) x 24¹/₂"

23⁷/₈" (W) x 33⁵/₈" (H) x 24³/₄"

OPENING/CLEARANCE DIMENSIONS

IMPORTANT: Check that all surfaces have no protrusions that would prohibit dishwasher installation.



A. Measured from the lowest point on the underside of the countertop. May be reduced to 33⁷/₈" min. (85.4 cm) min. by removing the feet and perforated area of insulation (blanket) on dishwasher.

B. Minimum, measured from narrowest point of opening.

NOTE: Corner locations require a 2" (5.1 cm) minimum clearance between the side of the dishwasher door and the wall or cabinet.

Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice.

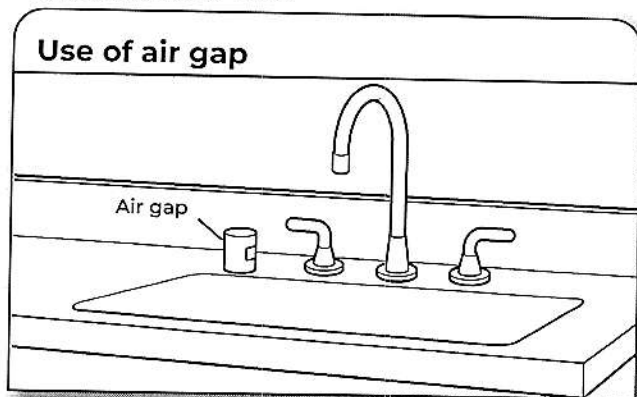
Dimensions are for planning purposes only. For complete details, see Installation Instructions packed with product. Specifications subject to change without notice.

DRAIN REQUIREMENTS

- A new drain hose is supplied with your dishwasher. If drain hose is not long enough, use a new drain hose with a maximum length of 12 ft (3.7 m) that meets all current AHAM/IAPMO test standards, is resistant to heat and detergent, and fits the 1" (25 mm) drain connector of the dishwasher.

NOTE: Do not connect multiple drain hoses together.

- Make sure to connect drain hose to waste tee or disposer inlet above drain trap in house plumbing and 20" (508 mm) minimum above the floor. It is recommended that the drain hose either be looped up and securely fastened to the underside of the counter or be connected to an air gap.
- Make sure to use an air gap if the drain hose is connected to house plumbing lower than 20" (508 mm) above subfloor or floor.



- If required, the air gap should be installed in accordance with the air gap installation instructions. When you are connecting the air gap, a rubber hose (not provided) will be needed to connect to the waste tee or disposer inlet.
- Use 1/2" (1.3 cm) minimum I.D. drain line fittings.

WATER SUPPLY REQUIREMENTS

- This dishwasher has a water heating feature and also requires a connection to a hot water supply line.
- A hot water line with 20 psi to 120 psi (138 kPa to 862 kPa) water pressure can be verified by a licensed plumber.
- 120°F (49°C) water at dishwasher.
- 3/8" (0.95 cm) O.D. copper tubing with compression fitting or flexible braided water supply line.
- NOTE:** 1/2" (1.3 cm) minimum plastic tubing is not recommended.
- A 90° elbow with 3/4" (0.95 cm) hose connection with rubber washer.
- Do not solder within 6" (15.2 cm) of the water inlet valve.
- If installed in new construction, make sure the house water supply lines have been flushed prior to connecting the dishwasher to remove any debris that may exist in the supply line.

NOTE: If replacing an existing dishwasher, it is recommended to install a new water line and drain hose (supplied) with the new dishwasher.

ELECTRICAL REQUIREMENTS

⚠ WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

Be sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/NFPA 70 - latest edition, and all local codes and ordinances.

A copy of the above code standards can be obtained from:

National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471

You Must Have:

- 120 V, 60 Hz, AC only, 15 A or 20 A, fused electrical supply
- Copper wire only
- A maximum of 2 field wiring supply conductors (12 AWG largest size) plus 1 grounding conductor are permitted in the terminal box.

We Recommend:

- A time-delay fuse or circuit breaker.

Circuit Requirements:

- The dishwasher may be installed on the same circuit as a garbage disposal providing that the branch circuit cannot exceed rated circuit load and must comply with all governing codes and regulations such as but not limited to National Electrical Code, ANSI/NFPA 70 - latest edition.
- No electrical connections other than the dishwasher power and ground connections can be made inside of the dishwasher terminal box.

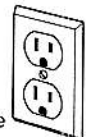
If connecting dishwasher with a power supply cord:

- Use UL Listed power cord kit marked for use with dishwasher.
- Plug into a grounded 3 prong outlet. Outlet must meet all local codes and ordinances.



If connecting dishwasher with direct wiring:

- Use flexible, armored, or nonmetallic sheathed copper wire with grounding wire that meets the wiring requirements for your home and local codes and ordinances.
- Use a UL Listed/CSA Approved metallic strain relief.

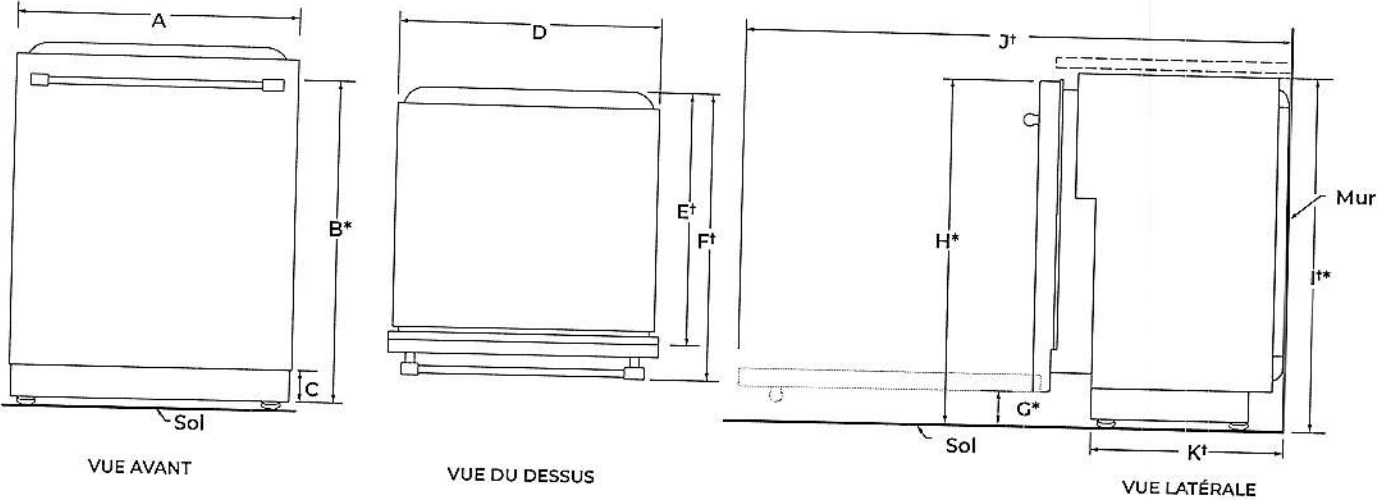




LAVE-VAISSELLE DE 2 1/4 PO
GUIDE SUR LES DIMENSIONS
DE PLANIFICATION DÉTAILLÉES

23 7/8 po (L) x 33 5/8 po (H) x 24 3/4 po (Profondeur sans poignée)
1/2 po (Profondeur sans poignée)

DIMENSIONS DU PRODUIT



	DESCRIPTION	DIMENSIONS
A	Largeur de la porte	23 7/8 po (60,6 cm)
B*	Hauteur jusqu'au sommet de la poignée	31 9/16 po (80,1 cm)
C	Hauteur de la plinthe réglable	3 1/2 po (8,8 cm) – min. 4 1/4 po (10,8 cm) – max.
D	Largeur du lave-vaisselle encastré	23 7/8 po (60,6 cm)
E†	Profondeur sans porte	22 5/8 po (57,5 cm)
F†	Profondeur avec poignée porte-serviettes	27 1/4 po (69,2 cm)
	Profondeur avec poignée en creux	24 1/2 po (62,2 cm)
	Profondeur avec panneau de bois de	24 3/4 po (62,9 cm)**
G*	Hauteur au bas de la porte (min.)	3 5/16 po (8,4 cm)
H*	Hauteur jusqu'au haut de la porte (min.)	33 7/16 po (84,9 cm)
I†*	Hauteur du lave-vaisselle encastré (min.)	33 5/8 po (85,4 cm)
J†	Profondeur avec porte entièrement ouverte (min.)	50 3/16 po (127,4 cm)
K†	Profondeur avec plinthe (min.)	20 13/16 po (52,9 cm)

†Épaisseur de la couverture isolante non incluse, elle peut s'aplatir jusqu'à 1/8 po (0,3 cm) ou être enlevée par la section perforée du dessus pour obtenir plus de dégagement.

*Le lave-vaisselle peut être relevé de 1 7/16 po (3,7 cm) avec les pieds complètement déployés.

**En utilisant un panneau de bois d'une épaisseur de 3/4 po.

La politique de Whirlpool Corporation, c'est aussi notre engagement à travailler sans relâche à l'amélioration de nos produits; aussi nous nous réservons le droit de modifier les matériaux et spécifications sans préavis.

Les dimensions sont indiquées à des fins de planification uniquement. Pour des détails complets, voir les Instructions d'installation fournies avec le produit. Spécifications indiquées sous réserve de modifications.



LAVE-VAISSELLE DE 24 PO

GUIDE SUR LES DIMENSIONS DE PLANIFICATION DÉTAILLÉES

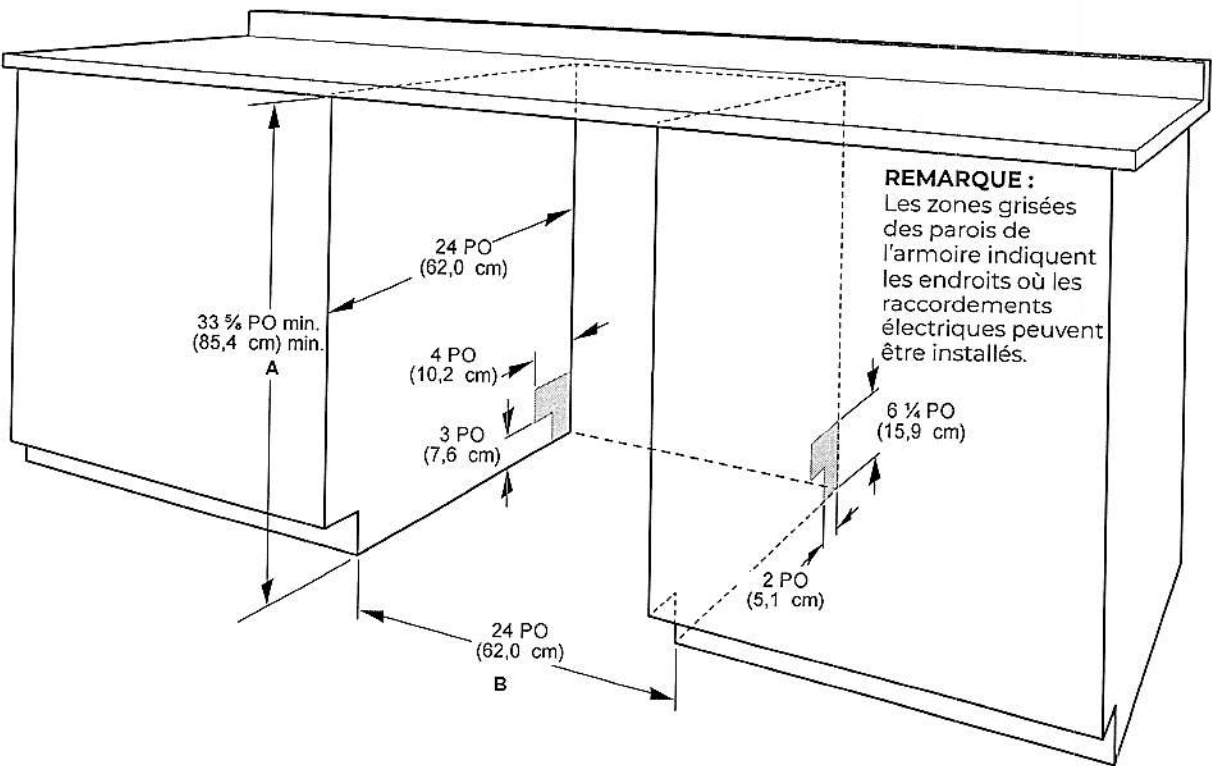
23 7/8 po (L) x 33 5/8

1/2 po (Profondeur sans poignée)

23 7/8 po (L) x 33 5/8 po (H) x 24 3/4

DIMENSIONS D'OUVERTURE ET DE DÉGAGEMENT

IMPORTANT : Vérifier que toutes les surfaces n'ont aucune aspérité qui empêcherait l'installation du lave-vaisselle.



- A. Mesure depuis le point le plus bas de la face inférieure du comptoir. Cette dimension peut être réduite à 33 5/8 po min. (85,4 cm) min. en retirant les pieds du lave-vaisselle et en perforant l'isolant (couverture isolante) de l'appareil.
- B. Dimension minimale mesurée au point le plus étroit de l'ouverture.

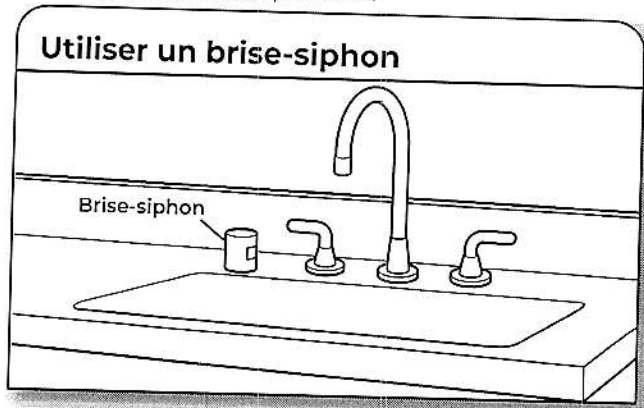
REMARQUE : Dans le cas de l'installation dans un angle, on doit pouvoir établir un dégagement de 2 po (5,1 cm) ou plus entre le côté de la porte du lave-vaisselle et le mur ou l'armoire.

EXIGENCES D'ÉVACUATION

- Un tuyau d'évacuation neuf est fourni avec le lave-vaisselle. Si le tuyau d'évacuation n'est pas suffisamment long, utiliser un tuyau d'évacuation neuf d'une longueur maximale de 12 pi (3,7 m) satisfaisant à toutes les normes de test AHAM/IAPMO en vigueur, qui soit résistant à la chaleur et au détergent et qui convienne au raccord d'évacuation de 1 po (25 mm) du lave-vaisselle.

REMARQUE : Ne pas raccorder plusieurs tuyaux de vidange.

- Veiller à raccorder le tuyau d'évacuation à la canalisation d'égout en T ou au raccord de broyeur à déchets en amont du siphon du circuit de plomberie du domicile, et à au moins 20 po (508 mm) au-dessus du sol. On recommande de lover le tuyau d'évacuation et de le fixer solidement sur la face inférieure du comptoir ou de le raccorder à un dispositif de brise-siphon.
- Utiliser un dispositif de brise-siphon si le tuyau d'évacuation est raccordé au circuit de plomberie du domicile à moins de 20 po (508 mm) au-dessus du sous-plancher ou du plancher.



- Si nécessaire, le dispositif de brise-siphon doit être installé conformément aux instructions d'installation de ce dernier. Lors du raccordement du dispositif de brise-siphon à la canalisation d'égout en T ou au raccord de broyeur à déchets, un tuyau en caoutchouc (non fourni) sera nécessaire.
- Utiliser des raccords de canalisation d'évacuation de diamètre intérieur de 1/2 po (1,3 cm) minimum.

SPÉCIFICATIONS DE L'ALIMENTATION EN EAU

- Ce lave-vaisselle est doté d'une fonction de chauffage de l'eau et doit être raccordé à la canalisation d'alimentation en eau chaude.
 - Une canalisation d'eau chaude, sous pression de 20 à 120 lb/po² (138 à 862 kPa), peut être inspectée par un plombier certifié.
 - Température de 120 °F (49 °C) à l'entrée du lave-vaisselle.
 - Tube de cuivre de 3/8 po (0,95 cm) de diamètre externe avec raccord de compression ou canalisation d'alimentation en eau flexible à tresse d'acier.
- REMARQUE :** L'emploi d'un tuyau de plastique d'un minimum de 1/2 po (1,3 cm) n'est pas recommandé.

- Raccord coudé à 90° avec raccord de tuyau de 3/4 po (0,95 cm) et rondelle de caoutchouc.
- Ne pas souder à moins de 6 po (15,2 cm) de l'électrovanne d'admission d'eau.
- S'il est installé dans une nouvelle construction, vous assurer que l'entrée d'eau de la maison a été nettoyée avant d'effectuer le branchement au lave-vaisselle pour enlever les débris possibles.

REMARQUE : S'il remplace un lave-vaisselle existant, il est recommandé d'installer une nouvelle entrée d'eau et vider le tuyau de vidange (fourni) avec le nouveau lave-vaisselle.

SPÉCIFICATIONS ÉLECTRIQUES

⚠ AVERTISSEMENT



Risque de choc électrique

Brancher sur une prise à 3 alvéoles reliée à la terre.

Ne pas enlever la broche de liaison à la terre.

Ne pas utiliser un adaptateur.

Ne pas utiliser un câble de rallonge.

Le non-respect de ces instructions peut causer un décès, un incendie ou un choc électrique.

S'assurer que le raccordement électrique est adéquat et conforme au code national de l'électricité, ANSI/NFPA 70 – dernière édition, et à tous les codes et règlements locaux en vigueur.

Pour obtenir un exemplaire des normes des codes ci-dessus, contacter :

National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471

Il vous faut :

- Alimentation de 120 V CA à 60 Hz et protégée par un fusible de 15 ou 20 A
- Conducteurs de cuivre uniquement
- Un maximum de deux conducteurs d'alimentation (calibre 12 AWG maximum) plus un conducteur de mise à la terre est autorisé dans le boîtier de connexion.

Nous recommandons :

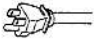
- L'utilisation d'un fusible ou disjoncteur temporisé.

Spécifications du circuit :

- Le lave-vaisselle peut être installé sur le même circuit que le broyeur à déchets en s'assurant que ce circuit ne dépasse pas la charge nominale et qu'il respecte les normes et codes dont, mais ne se limitant pas, au code national de l'électricité, ANSI/NFPA 70 – dernière édition.
- Aucun autre raccordement électrique que ceux des conducteurs d'alimentation et de mise à la terre du lave-vaisselle ne peuvent être effectués à l'intérieur du boîtier de connexion du lave-vaisselle.

Pour le raccordement du lave-vaisselle avec un cordon d'alimentation électrique :

- Utiliser un cordon d'alimentation (homologation UL) conçu pour utilisation avec un lave-vaisselle.
- Brancher l'appareil sur une prise à 3 alvéoles reliée à la terre. La prise doit être conforme à tous les codes et règlements locaux.



Pour le raccordement direct du lave-vaisselle :

- Utiliser des conducteurs de cuivre gainés non métalliques ou blindés souples avec conducteur de liaison à la terre qui satisfassent aux exigences de l'installation électrique du domicile, et qui soient conformes aux prescriptions des codes et règlements locaux.
- Utiliser un serre-câbles homologué UL ou CSA.





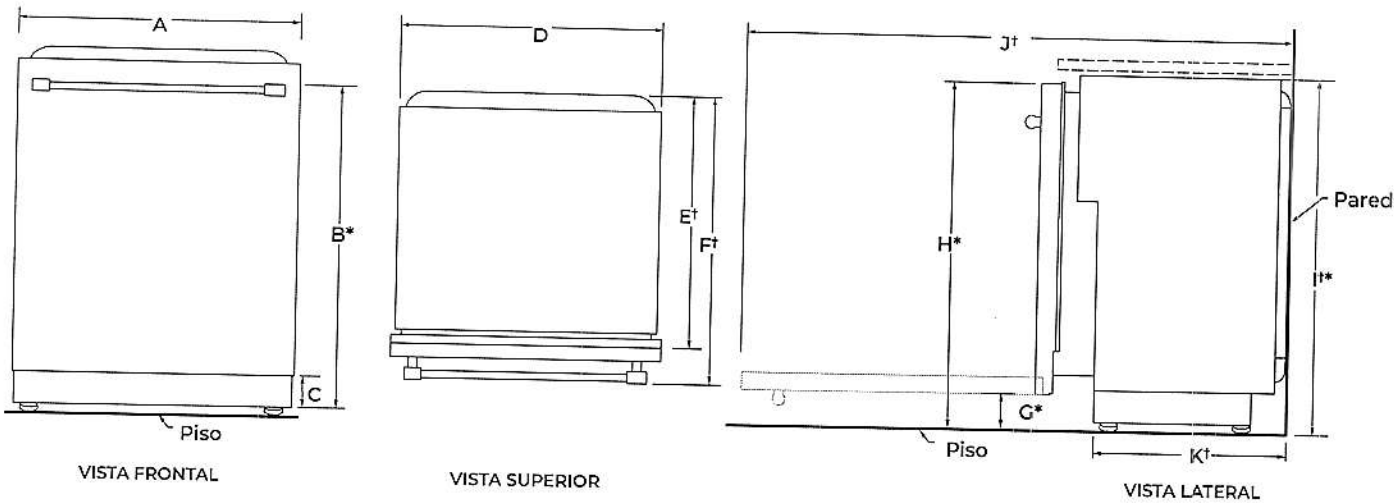
LAVAVAJILLAS DE 24"

GUÍA DE DIMENSIONES DE PLANIFICACIÓN EN DETALLE

23⁷/₈" (An.) x 33⁵/₈" (Al.) x 24¹/₂"

23⁷/₈" (An.) x 33⁵/₈" (Al.) x 24³/₄"

DIMENSIONES DEL PRODUCTO



	DESCRIPCIÓN	DIMENSIONES
A	Ancho de la puerta	23 ⁷ / ₈ " (60,6 cm)
B*	Altura de la parte superior de la manija	31 ¹ / ₈ " (80,1 cm)
C	Altura del zócalo ajustable	3 ¹ / ₂ " (8,8 cm) - mín. 4 ¹ / ₄ " (10,8 cm) - máx.
D	Ancho de la lavavajillas empotrada	23 ⁷ / ₈ " (60,6 cm)
E†	Profundidad sin puerta	22 ⁵ / ₈ " (57,5 cm)
F†	Profundidad con manija tipo toallero	27 ¹ / ₄ " (69,2 cm)
	Profundidad con manija empotrada	24 ¹ / ₂ " (62,2 cm)
	Profundidad con paneles de madera	24 3/4" (62,9 cm)**
G*	Altura hasta la parte inferior de la puerta (mín.)	3 ⁵ / ₁₆ " (8,4 cm)
H*	Altura hasta la parte superior de la puerta (mín.)	33 ⁷ / ₁₆ " (84,9 cm)
I*	Altura de la lavavajillas empotrada (mín.)	33 ⁵ / ₈ " (85,4 cm)
J†	Profundidad con la puerta totalmente abierta (mín.)	50 ³ / ₁₆ " (127,4 cm)
K†	Profundidad con zócalo (mín.)	20 ¹³ / ₁₆ " (52,9 cm)

†El grosor de la manta aislante no está incluido, puede aplastarse hasta 1/8" (0,3 cm) o puede quitarse a lo largo de la sección perforada superior para obtener espacio adicional.

*La lavavajillas se puede elevar 1⁷/₁₆" (3,7 cm) con las patas completamente extendidas.

**Tomando como referencia el espesor de un panel de manera de 3/4".

Debido a que la política de Whirlpool Corporation incluye un compromiso continuo para mejorar nuestros productos, nos reservamos el derecho de cambiar materiales y especificaciones sin previo aviso.

Las dimensiones son solo para fines de planificación. Para obtener los detalles completos, vea las Instrucciones de instalación incluidas con el producto. Las especificaciones están sujetas a cambio sin previo aviso.



LAVAVAJILLAS DE 24"

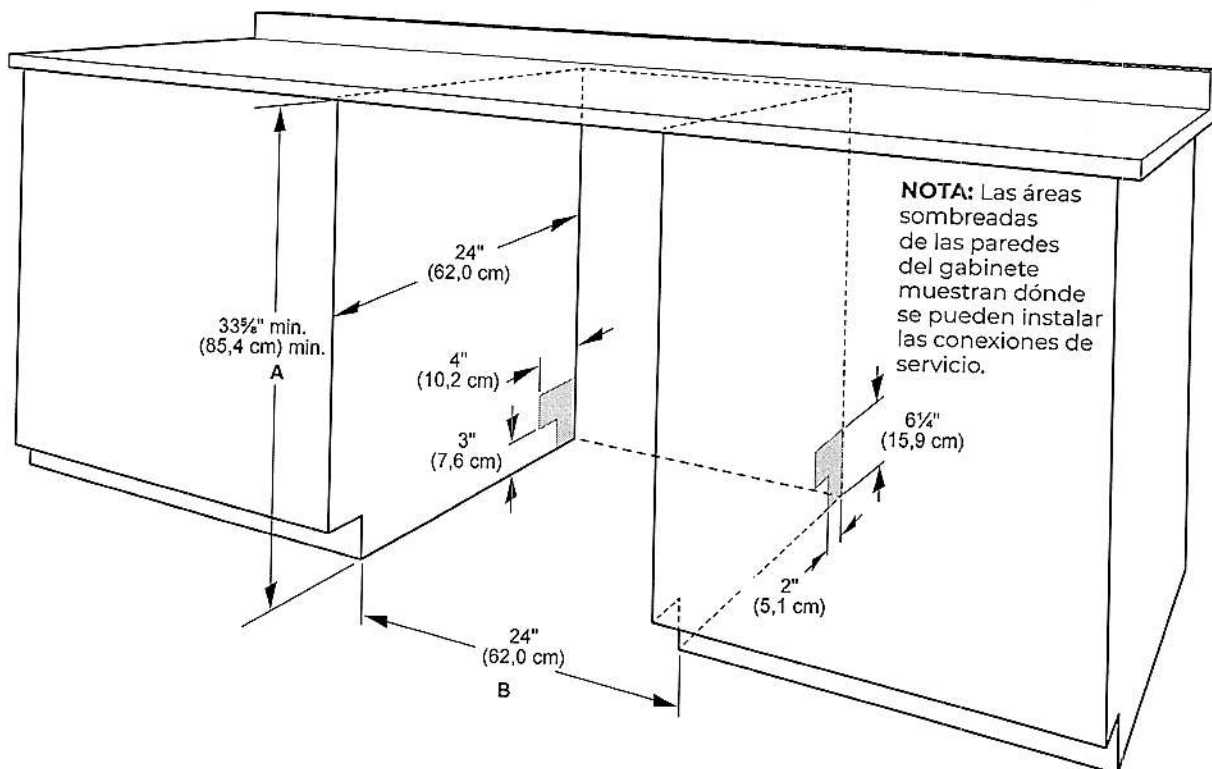
GUÍA DE DIMENSIONES DE PLANIFICACIÓN EN DETALLE

$23\frac{7}{8}"$ (An.) x $33\frac{5}{8}"$ (Al.) x $24\frac{1}{2}"$

$23\frac{7}{8}"$ (An.) x $33\frac{5}{8}"$ (Al.) x $24\frac{3}{4}"$

MEDIDAS DE ABERTURA/ESPACIO

IMPORTANTE: Revise todas las superficies para asegurarse de que no hayan protuberancias que pudieran impedir la instalación de la lavavajillas.



A. Medido desde el punto más bajo del lado inferior del mostrador. Se puede reducir a $33\frac{5}{8}"$ mín. (85,4 cm) mín. retirando las patas y el área perforada del aislante (manta) en la lavavajillas.

B. Mínimo, medido desde el punto más angosto de la abertura.

NOTA: Las ubicaciones en esquinas requieren de un espacio libre mínimo de 2" (5,1 cm) entre el lado de la puerta de la lavavajillas y la pared o el gabinete.

Debido a que la política de Whirlpool Corporation incluye un compromiso continuo para mejorar nuestros productos, nos reservamos el derecho de cambiar materiales y especificaciones sin previo aviso.

Las dimensiones son solo para fines de planificación. Para obtener los detalles completos, vea las Instrucciones de instalación incluidas con el producto. Las especificaciones están sujetas a cambio sin previo aviso.

REQUISITOS DE DESAGÜE

- Se provee una manguera nueva de desagüe con su lavavajillas. Si la manguera de desagüe no es lo suficientemente larga, utilice una manguera de desagüe nueva con una longitud máxima de 12 pies (3,7 m) que cumpla con todos los estándares de comprobación actuales de AHAM/IAPMO, que sea resistente al calor y al detergente, y que encaje en el conector de desagüe de 1" (25 mm) de la lavavajillas.
- NOTA:** No conecte múltiples mangueras de desagüe juntas.
- Asegúrese de conectar la manguera de desagüe al colector de residuos en "T" o a la entrada del colector de residuos sobre el sifón de desagüe en la plomería de la casa, y a un mínimo de 20" (508 mm) por encima del piso. Se recomienda que la manguera de desagüe se enrolle y fije con firmeza a la parte inferior del mostrador o que se conecte a una purga de aire.
- Asegúrese de utilizar una purga de aire si la manguera de desagüe está conectada a la plomería de la casa a una altura menor de 20" (508 mm) sobre el contrapiso o el piso.



- Si se requiere, la purga de aire se debe instalar siguiendo las instrucciones de instalación de la misma. Al conectar la purga de aire, se requiere una manguera de goma (no proporcionada) para conectarla al tubo de residuos en "T" o la entrada del colector de residuos.
- Use accesorios para tuberías de desagüe con un diámetro interior de 1,3 cm (1/2") mínimo.

REQUISITOS DE SUMINISTRO DE AGUA

- Esta lavavajilla tiene una función de calentamiento de agua y también requiere una conexión a una tubería de suministro de agua caliente.
- Una tubería de agua caliente con presión de agua de 20 psi a 120 psi (de 138 kPa a 862 kPa), que pueda ser verificada por un plomero autorizado.
- Agua a 120 °F (49 °C) en la lavavajillas
- Tubería de cobre con un diámetro externo de 3/8" (0,95 cm) con racor con conexión de compresión o tubería de suministro de agua trenzada flexible.
- NOTA:** No se recomienda usar tubería de plástico de 1/2" (1,3 cm) mínimo.
- Un codo de 90° con una conexión de manguera de 3/4" (0,95 cm) con una arandela de goma.
- No suelde a una distancia menor de 6" (15,2 cm) de la válvula de entrada del agua.
- Si la instalación se realiza en una construcción nueva, asegúrese de enjuagar las tuberías de suministro de agua domésticas antes de conectar la lavavajillas para eliminar cualquier residuo presente en la tubería de suministro.
- NOTA:** Si se va a reemplazar una lavavajillas existente, se recomienda instalar una nueva tubería de agua y manguera de desagüe (suministradas) con la nueva lavavajillas.

REQUISITOS ELÉCTRICOS

⚠ ADVERTENCIA



Peligro de Choque Eléctrico

Conecte a un contacto de pared de conexión a tierra de 3 terminales.

No quite la terminal de conexión a tierra.

No use un adaptador.

No use un cable eléctrico de extensión.

No seguir estas instrucciones puede ocasionar la muerte, incendio o choque eléctrico.

Asegúrese de que la conexión eléctrica y el tamaño del cable sean adecuados y cumplan con el Código nacional eléctrico, ANSI/NFPA 70, su edición más reciente, y con todos los códigos y las ordenanzas locales.

Puede obtener una copia de las normas de los códigos antes indicados en:

National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471

Usted debe tener:

- Un suministro eléctrico de 120 V, 60 Hz., CA solamente, con fusibles de 15 A o 20 A
- Solamente cable de cobre
- Se permite un máximo de 2 conductores de suministro de cable en sitio (tamaño máximo: 12 AWG) y 1 conductor de conexión a tierra en la caja de terminales.

Se recomienda:

- Un fusible retardador o un disyuntor.

Requisitos del circuito:

- La lavavajillas se puede instalar en el mismo circuito que el triturador de basura siempre y cuando el circuito derivado no exceda la carga calculada del circuito y cumpla con todos los códigos y regulaciones vigentes, como, por ejemplo, la edición más reciente del Código nacional eléctrico, ANSI/NFPA 70.
- No se puede realizar ninguna otra conexión eléctrica dentro de la caja de terminales de la lavavajillas más que la conexión a tierra y la de suministro eléctrico de esta.

Si va a conectar la lavavajillas con un cable de suministro eléctrico:

- Use un cable de suministro de energía con certificación UL para uso con lavavajillas.
- Conecte a un contacto de pared con conexión a tierra de 3 terminales. El tomacorriente debe cumplir con todos los códigos y ordenanzas locales.



Si va a conectar la lavavajillas con cableado directo:

- Utilice un cable de cobre flexible, blindado o con una funda no metálica con un cable de conexión a tierra que cumpla con los requisitos de cableado para su hogar y con los códigos y ordenanzas locales.
- Utilice un protector de cables con certificación UL/homologación CSA.

