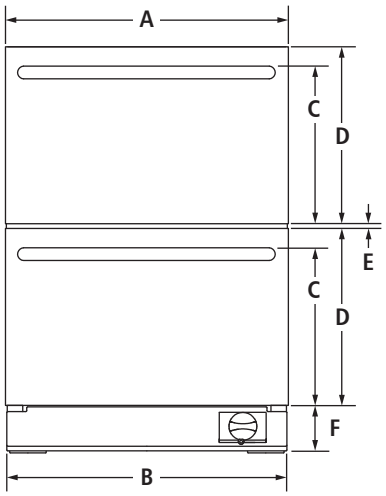
JENN-AIR® DETAILED PLANNING DIMENSIONS

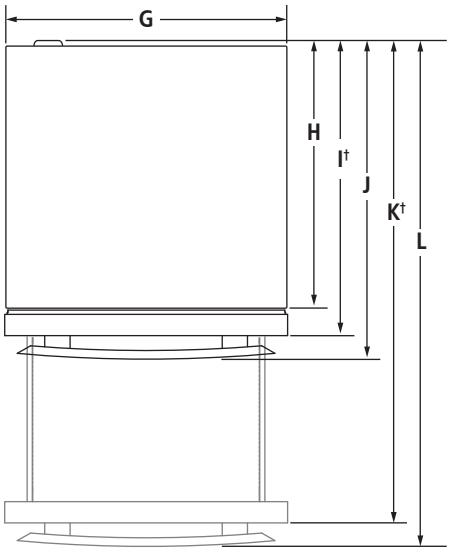
UNDER COUNTER REFRIGERATOR/FREEZER DRAWERS

JUD24FCERS – 23⅞" x 34⅛" x 26 (including handles)
JUD24FCECX – 23⅞" x 34⅛" x 23⅞"

PRODUCT DIMENSIONS



FRONT VIEW



TOP VIEW

MODEL #		JUD24FCERS JUD24FCECX	
		in	cm
A	Width of each drawer	23⅞	60.6
B	Width of grille	23½	59.8
C	Height to top of each handle Pro-Style® Stainless*	13	33.1
	Euro-Style Stainless	12¾	32.5
	Custom panel	**	**
D	Height of each drawer	15	38.0
E	Space between drawers	¼	0.6
F	Height of grille	3¾	9.4
G	Width of recessed refrigerator	23⅞	60.6
H	Depth without drawers	21⅝	55.0
I†	Depth with drawers	23⅞	60.7
J	Depth with handles Pro-Style® Stainless*	26½	67.4
	Euro-Style Stainless	26	66.0
	Custom panel	**	**
K†	Depth with drawers fully open excluding handles	41½	105.5
L	Depth with drawers fully open including handles Pro-Style® Stainless*	44⅛	112.2
	Euro-Style Stainless	43⅝	110.8
	Custom panel	**	**

*Requires 2 optional Pro-Style® Stainless handle kits – W10588599. Each kit includes one Pro-Style® badge and one handle.
**For custom panel models, this depends on handle chosen.
†Includes recommended ¾" (1.9 cm) custom panel thickness (JUD24FCECX).

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 Jenn-Air® appliances are appropriately UL, CUL or CSA approved.

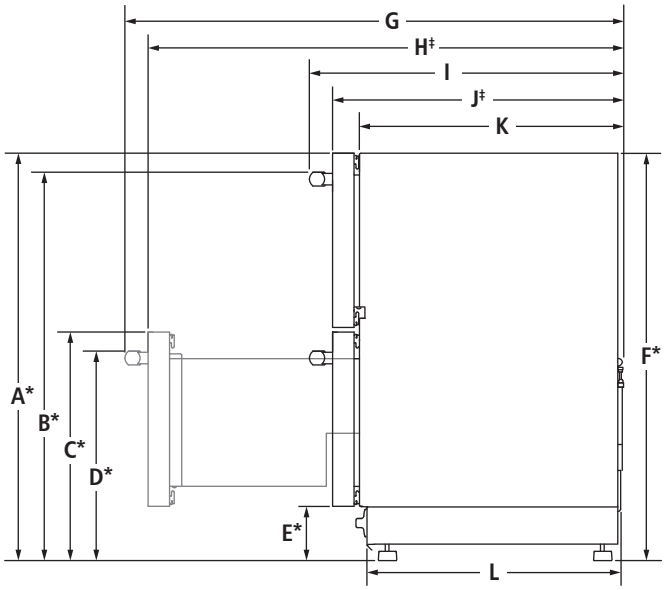
JENN-AIR®

JENN-AIR® DETAILED PLANNING DIMENSIONS

UNDER COUNTER REFRIGERATOR/FREEZER DRAWERS

JUD24FCERS – 23⅞" x 34⅛" x 26 (including handles)
JUD24FCECX – 23⅞" x 34⅛" x 23⅞"

DIMENSIONS AS INSTALLED



SIDE VIEW

MODEL #		JUD24FCERS JUD24FCECX	
		in	cm
A*	Height to top of upper drawer (min.)	34⅛	86.8
B*	Height to top of upper drawer handle (min.)	31½	80.0
C*	Height to top of lower drawer (min.)	19	48.2
D*	Height to top of lower drawer handle (min.)	16¼	41.4
E*	Height to top of grille (min.)	4	10.2
F*	Height of recessed refrigerator (min.)	34⅛	86.8
G	Depth with drawers fully open including handles (min.)		
	Pro-Style® Stainless**	44⅛	112.2
	Euro-Style Stainless	43⅝	110.8
	Custom panel	†	†
H‡	Depth with drawers fully open excluding handles (min.)	41½	105.5
I	Depth with handles (min.)		
	Pro-Style® Stainless**	26½	67.4
	Euro-Style Stainless	26	66.0
	Custom panel	†	†
J‡	Depth with drawers (min.)	23⅞	60.7
K	Depth without drawers (min.)	21⅝	55.0
L	Depth of grille (min.)	20¾	52.7

*Add ⅝" (1.6 cm) to the height dimension when leveling legs are fully extended.

**Requires 2 optional Pro-Style® Stainless handle kits – W10588599. Each kit includes one Pro-Style® badge and one handle.

†For custom panel models, this depends on handle chosen.

‡Includes recommended ¾" (1.9 cm) custom panel thickness (JUD24FCECX).

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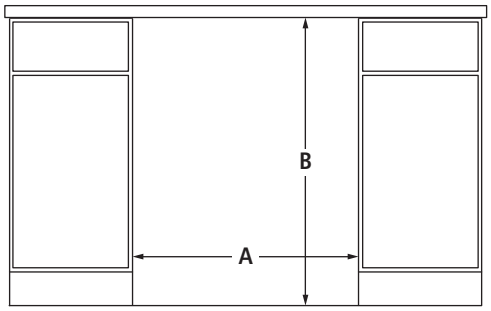
JENN-AIR®

JENN-AIR® DETAILED PLANNING DIMENSIONS

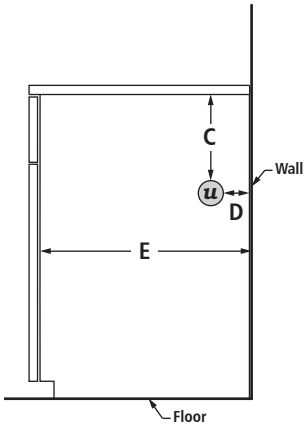
UNDER COUNTER REFRIGERATOR/FREEZER DRAWERS

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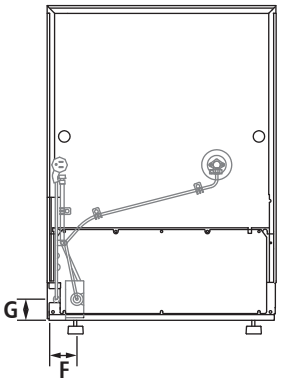
OPENING/CLEARANCE DIMENSIONS



FRONT VIEW



SIDE VIEW



BACK VIEW

MODEL #		JUD24FCERS JUD24FCECX	
		in	cm
A	Width (min.)	24	61.0
B	Height (min.)	34⅜	87.3
C	Height to utility access location	22	55.9
D	Depth to utility access location	1	2.5
E	Depth (min.)	24	61.0
F	Water line location – distance from side	3	7.6
G	Water line location – distance from bottom	14	35.6
u	Recommended utility access 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 the power cord is 63" (160.0 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 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).

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