



Controls on top

Left-hinged only

CM 470 712

Stainless steel-backed full glass front
Width 24" (60 cm)

Included accessories

- 1 assembly screws
- 1 scoop
- 1 water hardness test strip
- 1 milk container (insulated) 17 oz (0.5 liters)
- 1 connection hose for milk frother
- 1 milk tube
- 1 bean container with lid

Optional accessories

(order as spare parts):

Part No. 12008246

Water filter

Part No. 00312010

Descaling liquid (1 Pack)

Part No. 00312013

Descaling liquid (4 Pack)

Part No. 00312096

Cleaning tablets

Part No. 00636455

Door hinge restrictor

(92° opening angle)

Part No. 11005967

Stainless steel milk container

Part No. 11015223

Bean container with lid

400 series plumbed, fully automatic espresso machine

CM 470

- Handleless door / automatic door opening
- Fixed inlet and outlet water connection
- Continuous flow heater means no waiting time and constant brewing temperature
- Aroma brewing technology for a full aroma
- Single portion cleaning
- TFT touch display
- Centralized controls for easy use and intuitive operation
- One-touch operation
- Personalization function
- Seven light settings
- Electronic fill level control for milk, water and coffee to ensure a perfect result

Type of beverage

Ristretto / 2 x Ristretto.

Espresso / 2 x Espresso.

Espresso Macchiato / 2 x Espresso Macchiato.

Coffee / 2 x Coffee.

Americano / 2 x Americano.

Caffe Latte / 2 x Caffe Latte.

Latte Macchiato / 2 x Latte Macchiato.

Cappuccino / 2 x Cappuccino.

Flat White / 2 x Flat White.

Milk froth / 2 x Milk froth.

Warm milk / 2 x Warm milk.

Hot water / 2 x Hot water.

Operation

Automatic door opening to the left.

Rotary knobs and TFT touch display operation.

Clear text display in 44 languages.

Personalization function, option to save

8 individualized beverages.

4 beverage size settings from small to

extra large; can be individually adjusted

to match the size of the cup.

8 coffee strength levels from very mild to

extra strong.

3 coffee temperature levels.

10 hot water temperature levels.

4 coffee-milk ratio levels.

Adjustable grinding level.

Height-adjustable coffee dispenser

2 3/4" - 5 7/8".

Easy access to water tank, milk and

coffee bean container behind the door.

Features

Maintenance-free grinding unit with

ceramic discs.

Separate drawer for second ground

coffee type.

Water pump with 275 psi (19 bar)

pressure.

Double grinding and brewing cycles for

extra intensity for single beverage order.

For double beverage order: two grinding

and brewing cycles.

Beverage dispenser with integrated milk

system.

Insulated stainless steel milk container

for up to 17 oz. (0.5 liters).

Integrated LED lighting.

Removable 1.1 lbs. (0.5 kg) bean

container with aroma lid, allows for an

effortless exchange of different types of

coffee beans.

Automatic adjustment of ground coffee

quantity.

Removable 81 oz. (2.4 liter) water tank.

Drain connection: 3/4"

67" long (1.7 m) rubber outlet hose included

Drain size: 1 1/2" diameter minimum.

Vacuum break recommended.

Ensure a 6" minimum drop to connect to the drain line to ensure proper drainage.

Rating

Total rating: 1,600 W.

Total Amps: 10 A

120 V / 60 H

Connecting cable 39" with three-prong plug (NEMA 5-15P).

Plan for a LAN cable or connect via WiFi.

Electronic water filter exchange indicator.

Electronic fill level control for drip tray and container for coffee residue.

Home network integration for digital services (Home Connect) either via cable connection LAN (recommended) or wireless via WiFi.

The use of the Home Connect functionality depends on the Home Connect services, which are not available in every country. For further information please check: home-connect.com.

Safety

Child lock.

Aqua stop.

Cleaning

Fully automatic rinse program when machine is turned on/off.

Automatic steam cleaning of the milk system after every beverage.

Automatic cleaning and descaling program.

Emptying program to prepare the appliance for holiday or transportation.

Removable brewing unit.

Coffee residue container and drip tray dishwasher-safe.

Beverage dispenser dishwasher-safe.

Planning notes

Ideal installation height 3.1 ft - 4.8 ft.

(top edge of bottom cut-out).

The front of the appliance extends 1 1/2" from the furniture cavity.

When installing in a corner a side clearance is required.

Door opening angle approx. 110°

(delivery status) - mounting distance to the wall has to be at least 13 3/4".

Door opening angle approx. 155° -

mounting distance to the wall has to be at least 25 5/8".

Door opening angle approx. 92° -

mounting distance to the wall has to be at least 3 1/8" (spare part No. 00636455).

Installation directly above WS461

(5 3/8" tall) high warming drawer in 23 1/4" standard cut-out.

At no point may the outlet hose be positioned higher than the bottom edge of the appliance.

The outlet hose must also be at least 5 7/8" lower than the appliance outlet (see drawing "drainage connection").

If necessary, the transformer can be placed in an adjacent cabinet. Note that the length of the power cable between the transformer and appliance is 23 1/2" (600 mm).

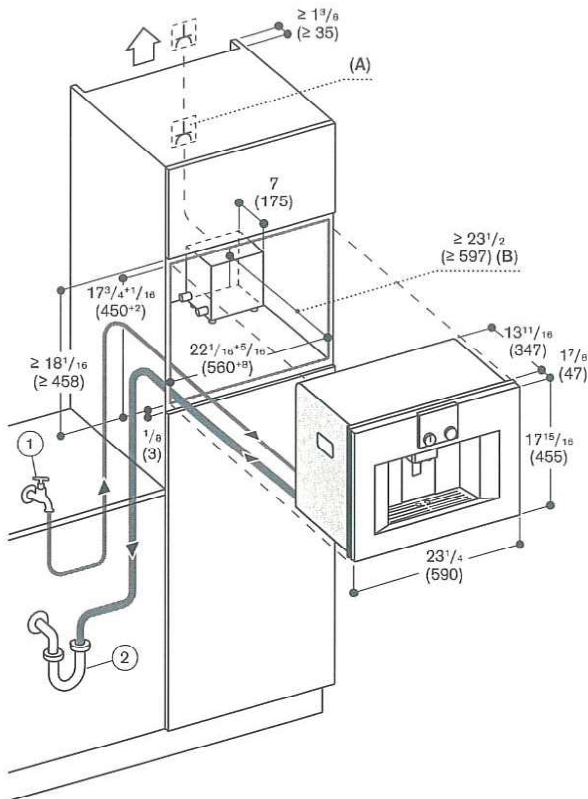
If the appliance is placed too far from the main siphon, the drain system has to be adjusted on-site (building installation).

The water connection (1) for the inlet hose must always be accessible and not located directly behind the appliance.

The connection of the outlet hose to the siphon (2) must not be directly behind the appliance and should be accessible.

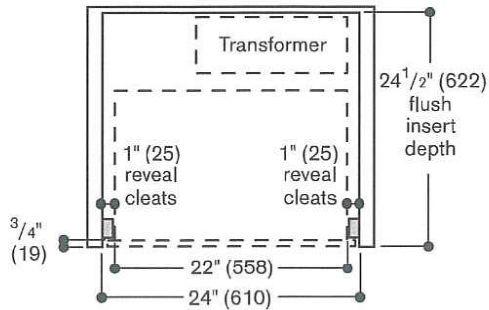
Water connection: 3/4" inner diameter, 1" outer diameter (cold water only)

65" long (1.65 m) aqua stop inlet hose included.

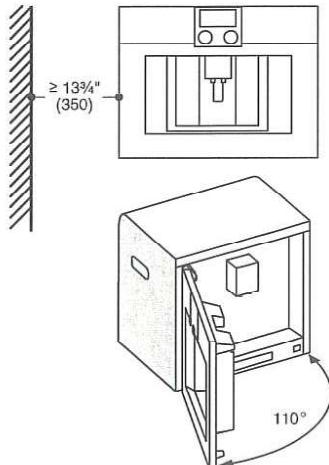


A: Outlet
B: Depth incl. transformer

Top View



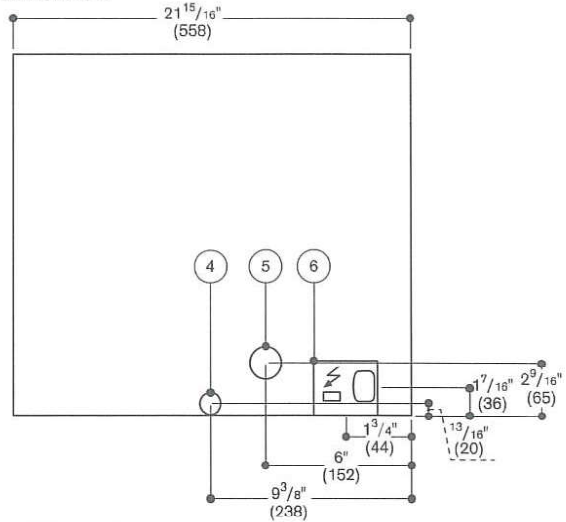
Left corner installation



If using the 92° door hinge restrictor (spare part no. 00636455), the minimum distance from the wall is only 4\" (100).

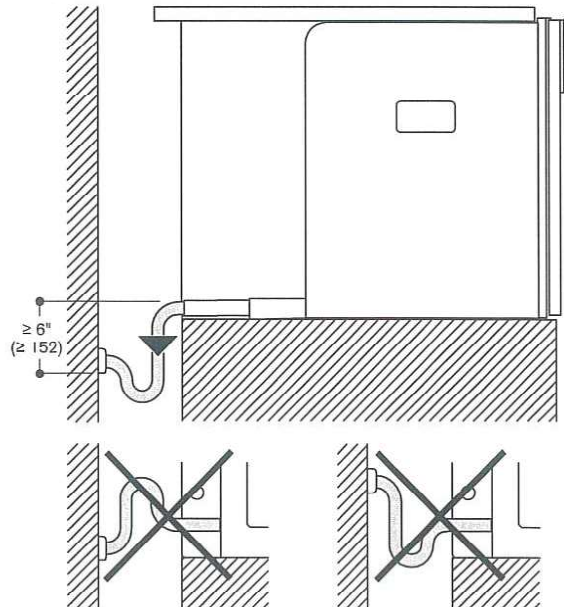
Numbers indicated
inside parenthesis () = mm

View from rear



(4) Water outlet
(5) Cold-water connection
(6) Electric terminal box

Drainage connection



APR 18 2024

G 7966 SCVi 24" Fully Integrated Dishwasher K2o Material# 11388390

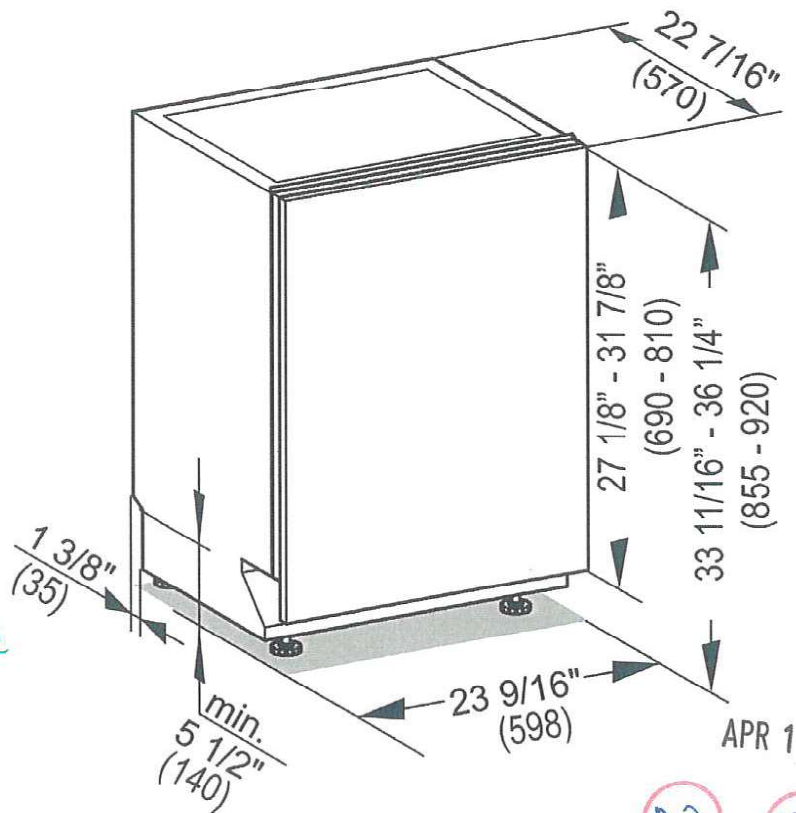
Features:

- AutoDos
- 3D MultiFlex Cutlery Tray
- QuickIntenseWash
- WifiConn@ct
- M Touch Vi Controls
- Panel-Ready
- Knock2Open
- Water Softener



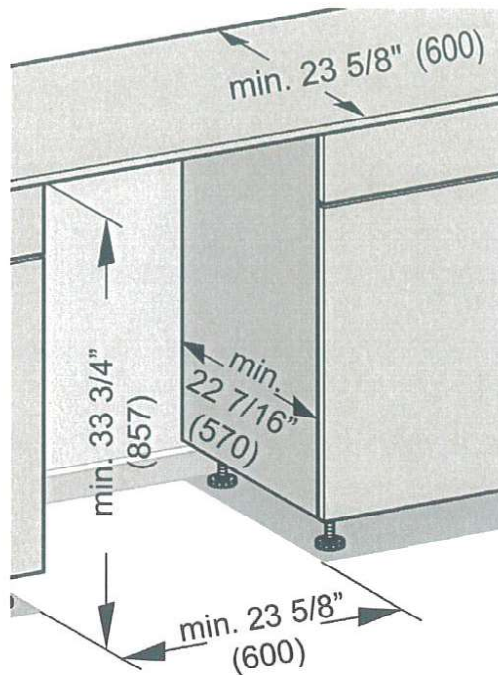
SPECIFICATIONS	
Overall Unit Dimensions	23 ⁹ / ₁₆ " (598 mm) W x 33 ¹¹ / ₁₆ " - 36 ¹ / ₄ " (855 - 920 mm) H x 22 ⁷ / ₁₆ " (570 mm) D [Depth does not include door panel]
Niche	
Minimum Cabinet Niche Opening	23 ⁵ / ₈ " (600 mm) W x 33 ³ / ₄ " (857 mm) H x 22 ⁷ / ₁₆ " (570 mm) D
Plumbing	
Water Supply Requirements	• Cold or Hot (max 150°F/65°C) water connection • Male 3/8" compression fitting • Water pressure range 7.25 psi (0.5 bar) and 145 psi (10 bar)
Water Connection Line (Supplied)	Length: 5 ft (1.5 m) Female 3/8" compression.
Drain Hose (Supplied)	Length: 5 ft (1.5 m) 7/8" (22 mm) internal diameter
Electrical	
Electrical Requirements	110V / 120V, 60Hz, 15 Amps
Power Cord (Convertible to hardwire)	NEMA 5-15 plug, 5 ft (1.52 m)
Shipping	
Shipping Weight	121 lbs (55 kg)
Shipping Dimensions	27 ¹ / ₈ " W x 38 ¹ / ₈ " H x 26 ³ / ₈ " D

Product Dimensions

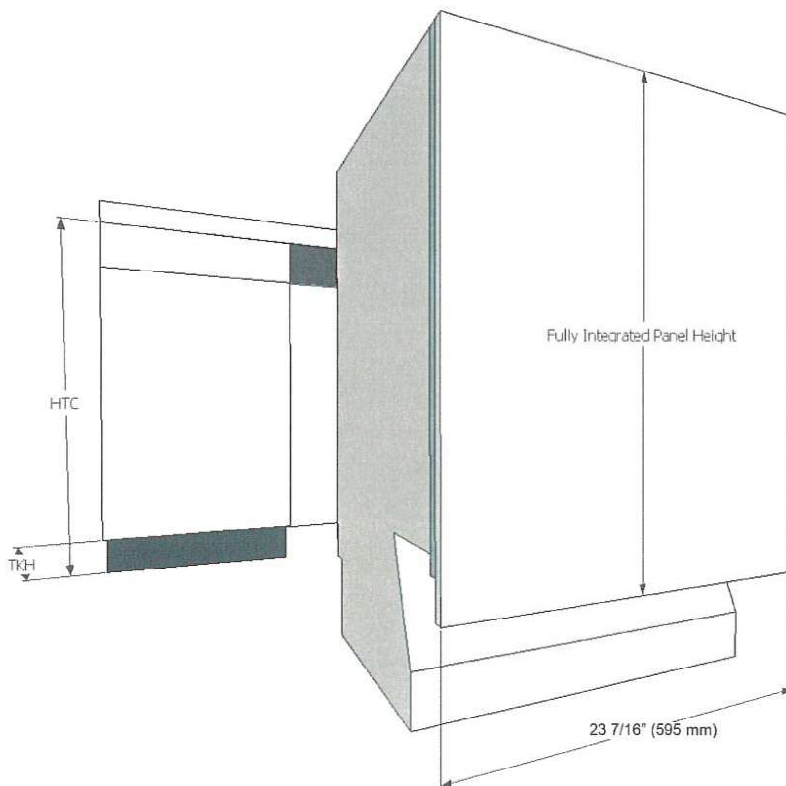


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Cutout Dimensions



Custom Panel



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

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

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

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

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

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

Maximum panel weight: 24 lbs (11 kg)

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R.O. NP
 PV2-55



Color Variants

BO450612
Stainless steel-backed full glass door
Width 60 cm

Included accessories

x enamel baking tray,
suit, pyrolytic clean.
x grill shelf.
x grill tub with grid.
x pluggable meat probe.

Optional accessories

BA016165
Pull-out system
BA026115
Baking tray, enameled
BA036165
Wire rack, chromium-plated
BA056115
Heating element for baking stone and
cast-iron roaster
BA056133
Baking stone
BA226105
Broil pan, enameled
BS020002
Pizza peel, additional set of 2
GN340230

Product Variants

BO451612
Oven 400 series
Stainless steel-backed full glass door
Width 60 cm
left-hand
Controls at the top

BO450612

Oven 400 series

Stainless steel-backed full glass door

Width 60 cm

right-hand

Controls at the top

Handleless door / automatic door
opening
Pyrolytic system
13 heating methods with core
temperature probe and baking stone
function
Automatic programmes
Core temperature probe with
estimation of cooking time
TFT touch display
Panel-free appliance with surface
control module
Electronic temperature control from 30
°C to 300 °C
Net volume 76 litres

Heating methods

Hot air. Eco hot air. Top + bottom heat.
Top heat. Bottom heat. Hot air + bottom
heat. Full surface grill + circulated air.
Full surface grill. Compact grill. Baking
stone function. Roaster function. Dough
proofing. Defrosting.

Handling

Automatic door opening.
Rotary knob and TFT touch display
operation.
Clear text display.
Option to save individual recipes (incl.
core temperature probe).
Personalisation of automatic
programmes.
Information key with use indicators.
Side-opening door opens up to 180°
angle.

Features

Three-point core temperature probe
with automatic shut-off and estimation
of cooking time.
Baking stone socket.
Actual temperature display.
Rapid heating.
Timer functions: cooking time, cooking
time end, timer, stopwatch, long-term
timer.
60 W halogen light on the top.
10 W halogen light on the side.
Enamelled side shelf supports with 4
tray levels, pyrolysis-safe.
Home network integration for digital
services (Home Connect) either via
cable connection LAN (recommended)
or wireless via WiFi.
The use of the Home Connect
functionality depends on the Home
Connect services, which are not
available in every country. For further
information please check: home-
connect.com.

Safety

Thermally insulated door with
quadruple glazing.
Child lock.
Safety shut-off.
Cooled housing with temperature
protection.

Cleaning

Pyrolytic system.
Gaggenau enamel.
Heated catalyser to clean the oven air.

Planning notes

Door hinge not reversible.
When planning a corner solution, pay
attention to the 90° door opening
angle.
The mains socket needs to be planned
outside the built-in niche.

Connection

Total connected load 4.0 KW.
Total Amps: 17 A

Product Features

Cooking mode

Baking stone function, Bottom heat,
Conventional heat, Defrost, Dough
proofing setting, Full width grill, Half
width grill, Hot Air, Hot Air-Eco, Hot air
grilling, Roaster function, Top heat

Integrated Cleaning system

Self Clean

Interior Lights - cavity 1

2

Pull-out system

Accessory

Timer settings

Alarm, Off, On, timer

x enamel baking tray, suit, pyrolytic
clean, x grill shelf, x grill tub with grid, x
pluggable meat probe

Bake Element Wattages cavity 1 (W)

1300

Broil Element Wattages cavity 1 (W)

3000

Convection Element Wattages cavity 1

(W)

2100

Microwave Wattages (W)

Drawer wattage (W)

Consumption and connection features

UPC code

825225957416

Product color

Alternative colors available

Energy source

Electric

Watts (W)

4030

Current (A)

17

Volts (V)

208/220-240

Frequency (Hz)

60

Approval certificates

CSA, ETL, UL

Power cord length (in)

39 3/8

Power cord length (cm)

100

Plug type

fixed connection

23 1/4 " x 22 1/16 x 21 11/16 "

Required cutout size (HxWxD) (mm)

590-590 x 560-560 x 550

Overall appliance dimensions (HxWxD)

(mm)

595 x 590 x 547

Product packaging dimensions

(HxWxD) (in)

30 11/16 x 26 3/4 x 29 15/16

Product packaging dimensions

(HxWxD) (mm)

770 x 710 x 660

Net weight (lbs)

126.000

Net weight (kg)

56.950

Gross weight (lbs)

135.000

Gross weight (kg)

61.1

2020-09-03

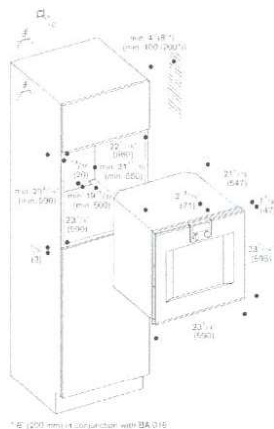
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GAGGENAU

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BO450612
Oven 400 series
Stainless steel-backed full glass door
Width 60 cm
right-hand
Controls at the top
2020-09-03
Page 2



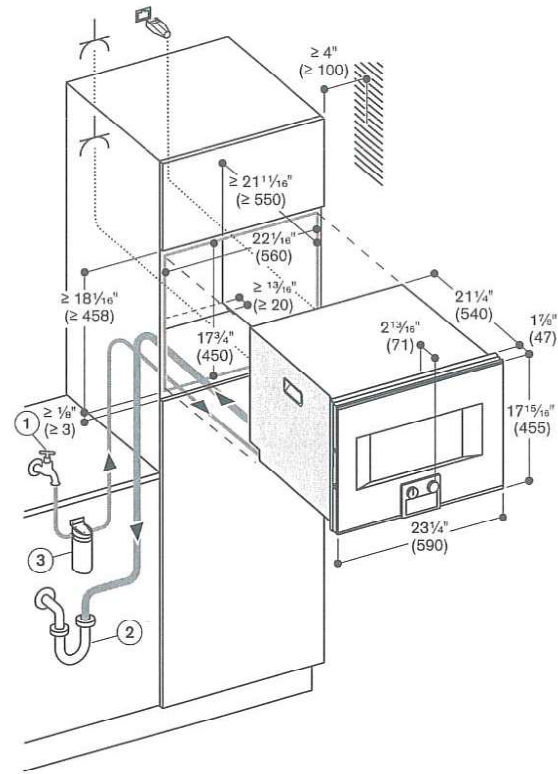
*B (200 mm) is comparable with BA 016

GAGGENAU

PV2-55

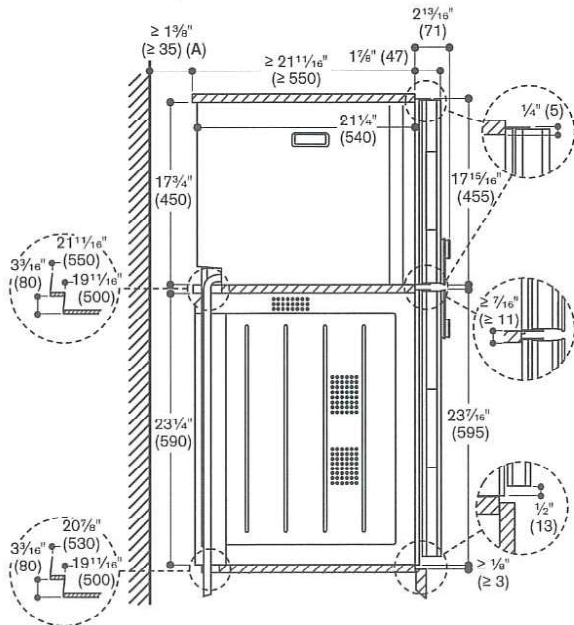
APR 18 2021

RO NP



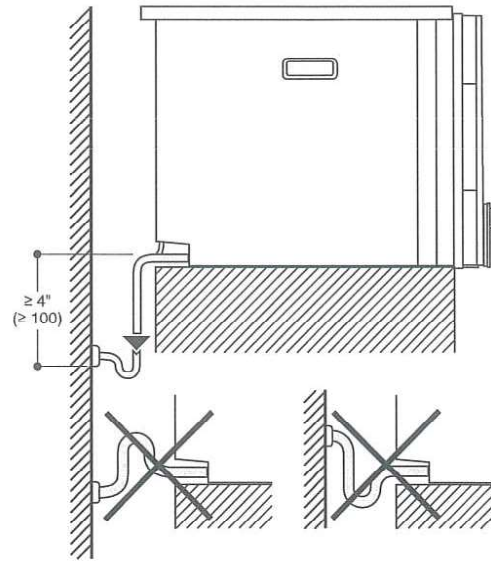
Socket

Side view of BS 474/475 above BO

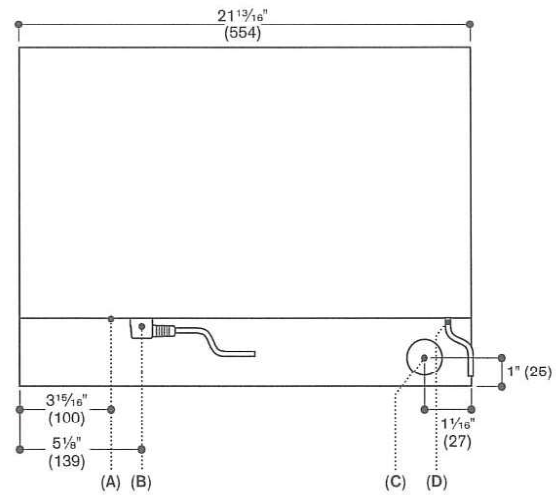


A: Only required if the water hoses for the BS steam oven cannot be accommodated in the corner recesses of the appliances.

Numbers indicated inside parenthesis () = mm



View from rear



A: LAN connection
B: Electric terminal box
C: Water outlet
D: Cold water inlet

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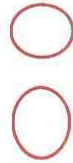
FISHER & PAYKEL

INTEGRATED COLUMNS

RS1884FJ, RS2484FJ, RS3084FJ,
RS2484S & RS3084S models

Freezer
Fridge

April 30, 2024
PV2-55



INSTALLATION GUIDE

US CA

847985C 05.18

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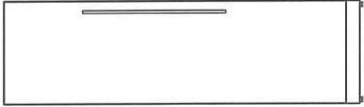
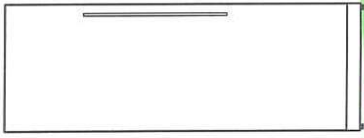
IMPORTANT!
SAVE THESE INSTRUCTIONS

The models shown in this installation guide may not be available in all markets and are subject to change at any time. For current details about model and specification availability in your country, please go to our website fisherpaykel.com or contact your local Fisher & Paykel dealer.

① SAFETY AND WARNINGS

	⚠ WARNING! Electric Shock Hazard Read and follow the safety and warnings outlined in this installation guide before operating this appliance. Failure to do so can result in death, electric shock, fire or injury to persons.
	⚠ WARNING! Cut Hazard Take care — panel edges are sharp. Failure to use caution could result in injury or cuts.
	⚠ WARNING! This appliance is top-heavy and must be secured to prevent the possibility of tipping forward. To ensure that the appliance is stable under all loading conditions, the anti-tip bracket and fittings supplied must be installed according to the following installation instructions by a professional installer.

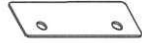
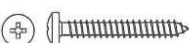
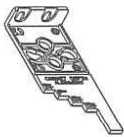
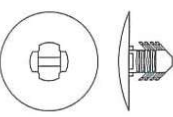
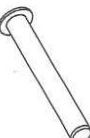
② INTEGRATED COLUMNS

18" (457mm)	24" (610mm)	30" (762mm)
FREEZER  RS1884FJ	 RS2484FJ	 RS3084FJ
REFRIGERATOR  RS1884S	 RS2484S	 RS3084S

Note: Interchangeable door hinges available for each model.

3 COMPONENTS LIST

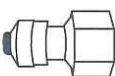
Installation kit—included with the appliance

Door panel attachment kit (848191)  Side bracket (6x)  Bracket slider (6x)  Side spacer bracket (6x)  M4 Hex key (1x)		 For SS door panels: 8Gx16 Mush washer screw (30x)  For Custom door panels: M5x12 Cross-head screw (30x)	
Anti-tip bracket assembly  Anti-tip bracket (1x)  10x30mm Masonry plug (5x)  10-12x35mm Pan head screw (5x)		Install fasteners kit  Cabinet depth alignment gauge (4x)  8Gx16 Countersunk screw (7x)  Barbed plug (2x)	
Supplied in separate bag  Hinge limiting bolt (3x)		Supplied in separate bag  Air toe kick seal (1x)	
Supplied in separate bag  Flow divider cap (1x)		Supplied in separate bag	

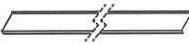
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3 COMPONENTS LIST

MI (miscellaneous items) pack—included with the appliance.

		
User guide (1x)	Service & Warranty (1x)	Installation guide (1x)
Water filter installation kit—included in MI pack of Freezer models only		
		
Water filter (1x)	1/4" (6mm) Adaptor (2x)	
		
Collet locking clip (2x)	1/4" (6mm) Stainless steel braided hose (1x)	
		
Adaptor tube (1x)		

Toe kick installation kit—Fisher & Paykel (Stainless steel) toe kick is not included with the appliance.

	
Toe kick (1x)	
Standard toe kick height is 4" (102mm) with the optional stainless door panel. For Custom door panel installation, a custom toe kick 2" - 6" (50 - 152mm) can be manufactured and fitted by cabinetmaker. The Custom door panel height needs to be adjusted accordingly. An extra bottom grille is required for a 2" (50mm) toe kick installation.	
Install parts—included with the appliance. Attached to back of appliance.	
	Door panel side extrusion (2x)
	Alcove side trim assembly (1x)

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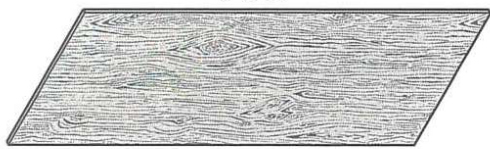
3 COMPONENTS LIST

Door panels



Stainless steel door panel (1x)

Fisher & Paykel (Stainless steel) door panel is not included with the appliance and must be purchased separately.



Custom door panel

Customers can supply their own Custom door panel to match their cabinetry.

Door handle kit — not included with the appliance and must be purchased separately.



EVO1 Handle (1x)



M5x25 Hex screw (4x)



F&P (D3) Handle (1x)



M5x25 Hex screw (4x)



EVO2 (U handle) (1x)



M5x25 Hex screw (4x)

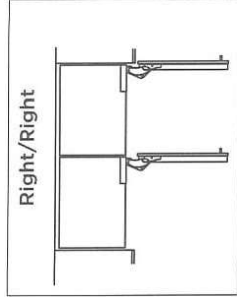
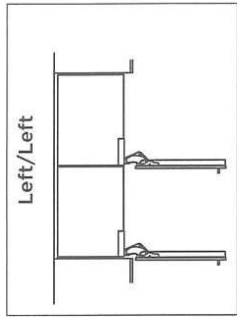
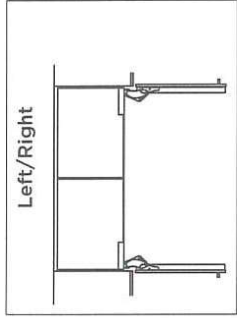


S handle (RD3) (1x)

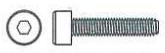


M5x25 Hex screw (4x)

Dual install joiner kit (CA: 24985) — included with the appliance (Freezer model only). Attached to back of appliance. Used for any of the dual install options shown below.



Included in each joiner kit:



Top joiner fastener kit



M5x20 Cap screw (1x)



M5x16x1 Plain washer (1x)



Bottom joiner fastener kit



M6x16 Washer screw (1x)



M6x12x3.2 Plastic washer (1x)



M6 Hex nut (1x)



Top joiner bracket kit



8Gx16 Mush washer screw (2x)



Central spacer (1x)



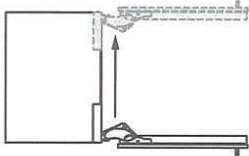
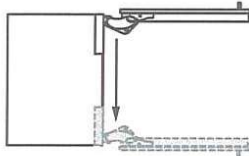
Center trim assembly (1x)

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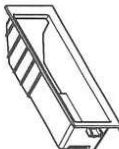
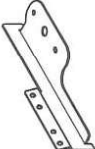
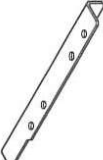
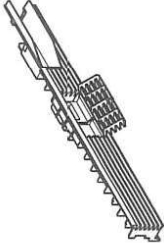


3 COMPONENTS LIST

Hinge change kit – not included with the appliance and must be purchased separately.

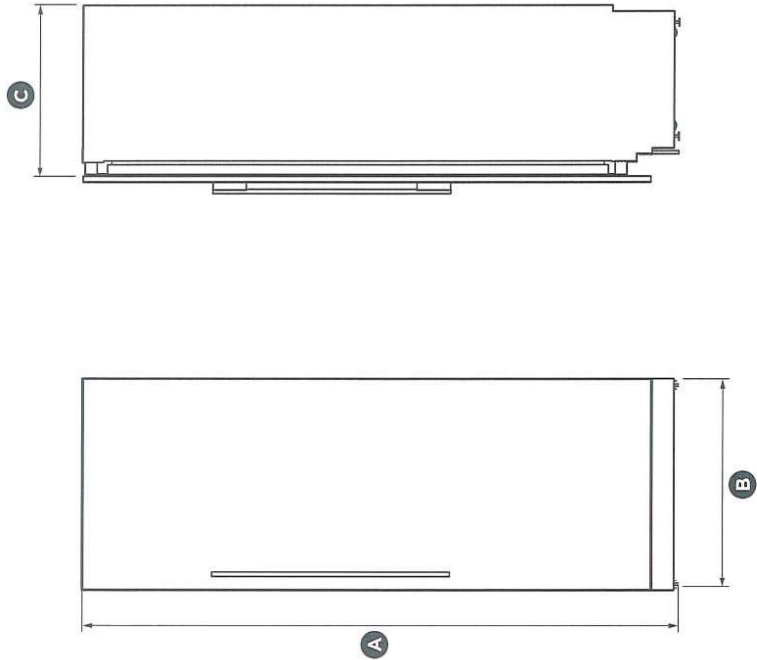
		
MODEL	LEFT HINGE TO RIGHT HINGE	RIGHT HINGE TO LEFT HINGE
RS18	848186	848185
RS24	848188	848187
RS30	848190	848189

Each kit includes: Hinge change assembly (1x), Top (fixed) grille assembly (1x)

Hinge change assembly		
		
Hinge top pocket (1x)	K05 Top adapter bracket (2x)	Lower hinge bracket (2x)
		
M5 Nut (2x)	Alcove top bracket (2x)	K05 Bottom adapter bracket (2x)
Top (fixed) grille assembly		
		
Top (fixed) grille (1x)		

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④ PRODUCT DIMENSIONS AND SPECIFICATIONS

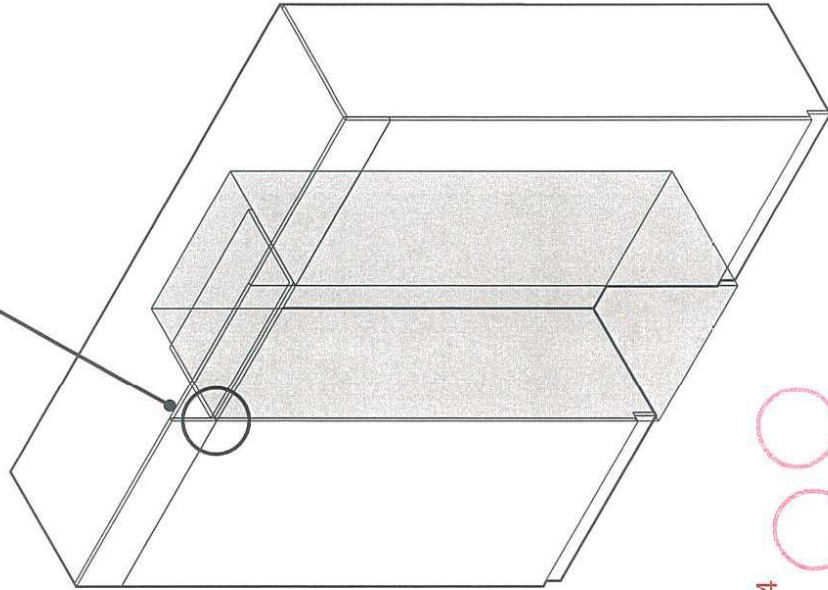
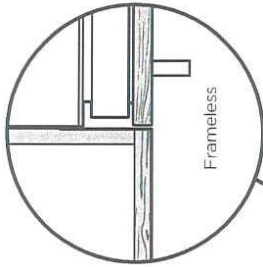


PRODUCT DIMENSIONS	FRONT VIEW	PROFILE VIEW	RS18		RS24		RS30	
			inches (mm)		inches (mm)		inches (mm)	
			84" (2134)		84" (2134)		84" (2134)	
			17 3/4" (451)		23 3/4" (603)		29 3/4" (756)	
PRODUCT SPECIFICATIONS			24" (610)		24" (610)			
Door clearance			20" (508mm)		26" (660mm)			
Weight (including packaging)			260lb (118kg)		302lb (137kg)			
Door hinge			Hettich K05		Hettich K05			

5 CABINETY OPTIONS

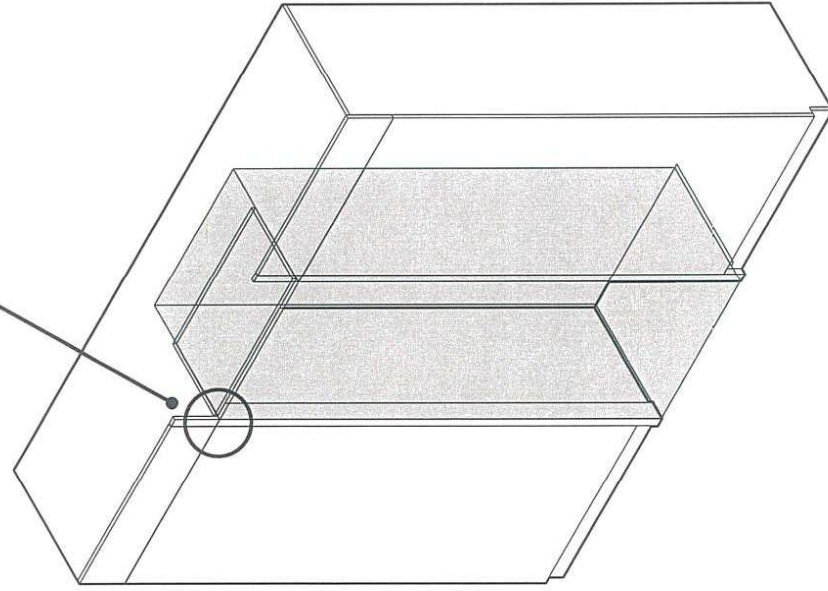
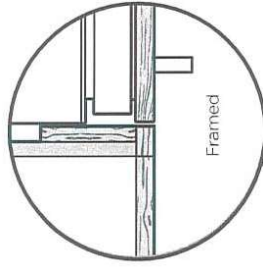
FRAMELESS CABINETRY

(Frameless: Aligns the product/s with the cabinetry)



FRAMED CABINETRY

(Framed: Aligns the product/s with the frame of the cabinetry)

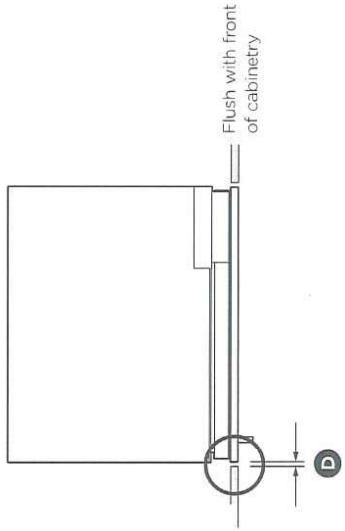


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Note: Images shown for single install. These options are also applicable for dual install.

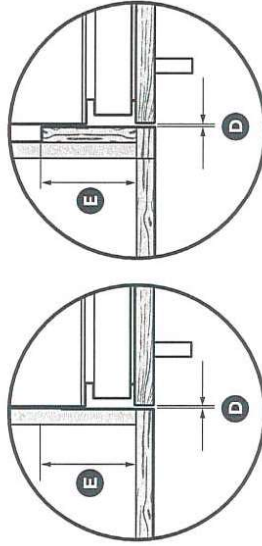
6 CAVITY DIMENSIONS

Note: These dimensions are intended for 'Flush Installation' only.

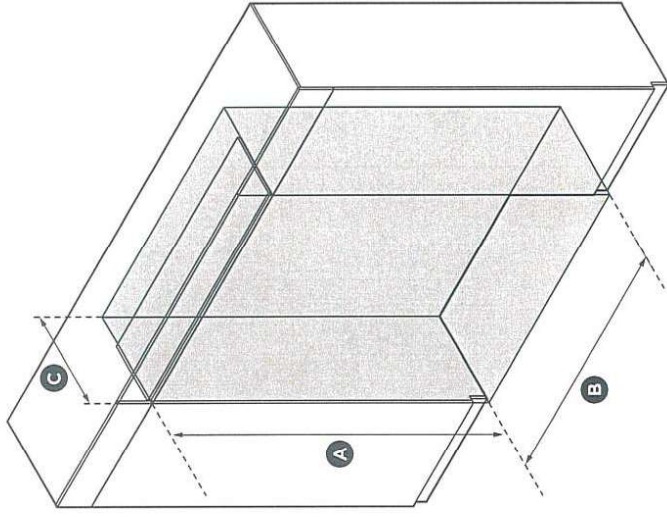
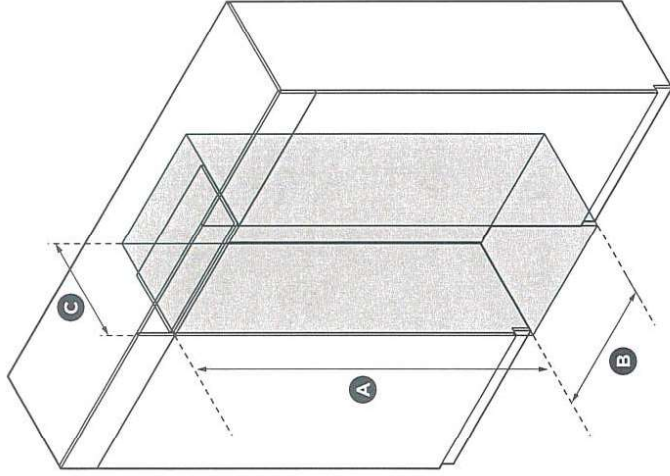


Frameless: finished return cavity sides and top

Framed: finished return cavity sides and top



PLAN VIEW



DUAL INSTALL

CAVITY DIMENSIONS	SINGLE INSTALL		DUAL INSTALL	
	RS18	RS24	RS30	RS30 + RS30
(A) Overall height of cavity	inches (mm) 84" (2134)	inches (mm) 84" (2134)	inches (mm) 84" (2134)	inches (mm) 84" (2134)
(B) Overall width of cavity	18" (457)	24" (610)	48" (1219)	54" (1372)
(C) Minimum overall depth of cavity*	25" (635)	25" (635)	25" (635)	25" (635)
(D) Minimum cabinetry gap clearance from edge of door panels	1/8" (3)	1/8" (3)	1/8" (3)	1/8" (3)
(E) Minimum required finished return	4" (102)	4" (102)	4" (102)	4" (102)

* Assumes a door panel thickness of 3/4" (19mm).

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⑦ DOOR AND TOE KICK PANEL DIMENSIONS

		RS18		RS24		RS30	
DOOR PANEL DIMENSIONS (STAINLESS STEEL)		inches (mm)		inches (mm)		inches (mm)	
A	Height of door panel	79 7/8" (2029)		79 7/8" (2029)		79 7/8" (2029)	
B	Width of door panel	17 3/4" (451)		23 3/4" (603)		29 3/4" (756)	
C	Depth of door panel (excluding door handle)	3/4" (19)		3/4" (19)		3/4" (19)	
DOOR PANEL DIMENSIONS (CUSTOM)*							
A	Height of door panel	77 7/8" - 81 7/8" (1978 - 2080)		77 7/8" - 81 7/8" (1978 - 2080)		77 7/8" - 81 7/8" (1978 - 2080)	
B	Width of door panel	17 3/4" (451)		23 3/4" (603)		29 3/4" (756)	
C	Depth of door panel	min 5/8" - max 1" (16 - 25)		min 5/8" - max 1" (16 - 25)		min 5/8" - max 1" (16 - 25)	
DOOR PANEL WEIGHT		lb (kg)		lb (kg)		lb (kg)	
Maximum weight of Stainless steel/Custom door panel (including handle/brackets)†		44lb (20kg)		55lb (25kg)		66lb (30kg)	

* Custom door panels to be manufactured and fitted by cabinetmaker.

† Door handle kit is available as an optional accessory for both Stainless Steel door panels and Custom door panels and must be purchased separately.

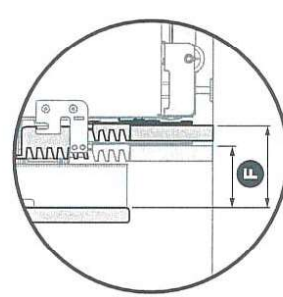
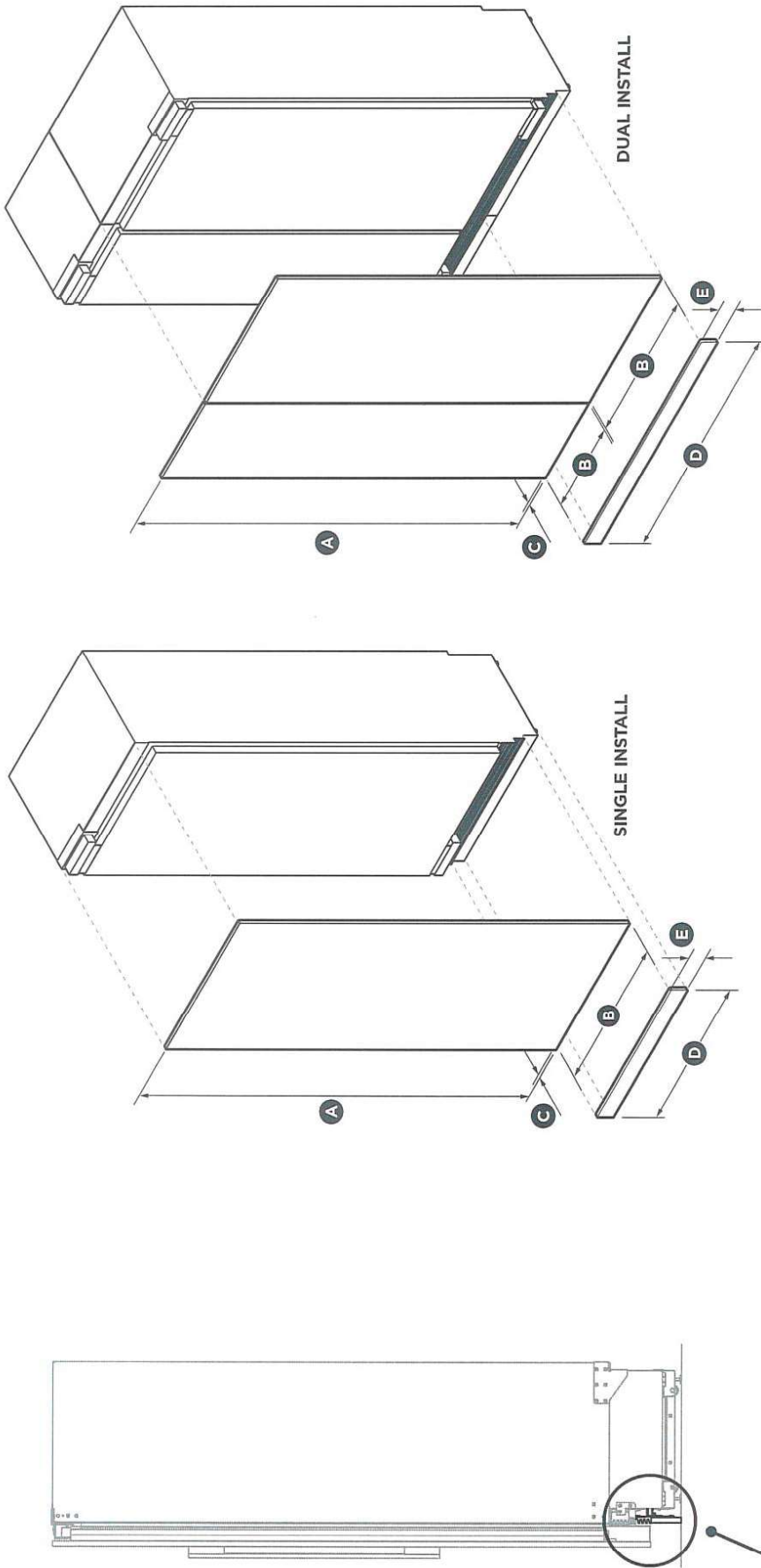
		SINGLE INSTALL				DUAL INSTALL			
		RS18		RS24		RS30			
TOE KICK DIMENSIONS		inches (mm)		inches (mm)		inches (mm)		inches (mm)	
D	Width of toe kick								
Stainless steel panel/Custom panel		17 7/8" (454)		23 7/8" (606)		29 7/8" (759)			
Height of toe kick#									
Stainless steel panel		4" (102)		4" (102)		4" (102)		4" (102)	
Custom panel**		2" - 6" (51 - 152)		2" - 6" (51 - 152)		2" - 6" (51 - 152)		2" - 6" (51 - 152)	
Depth of toe kick (measured from front of door)									
Stainless steel panel/Custom panel		2 7/8" - 4" (73 - 102)		2 7/8" - 4" (73 - 102)		2 7/8" - 4" (73 - 102)		2 7/8" - 4" (73 - 102)	

Standard toe kick height is 4" (102mm) with the optional Stainless door panel. For Custom door panel installation, a custom toe kick 2" - 6" (50 - 152mm) can be manufactured and fitted by cabinetmaker. The Custom door panel height needs to be adjusted accordingly.

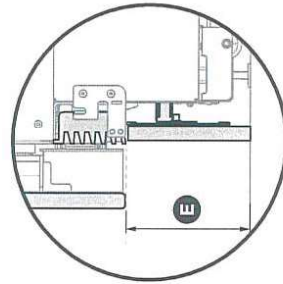
** Extra lower grilles are required for a 2" (50mm) toe kick installation.

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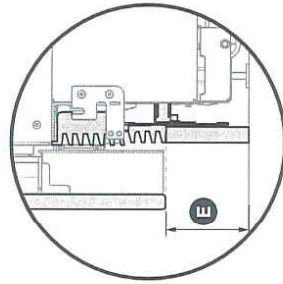
7 DOOR AND TOE KICK PANEL DIMENSIONS



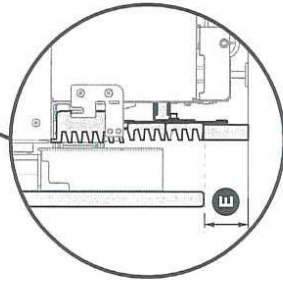
2 7/8" - 4" toe kick depth
measured from the front of the door



6" toe kick height



4" toe kick height



2" toe kick height
(with extra lower grille attached)

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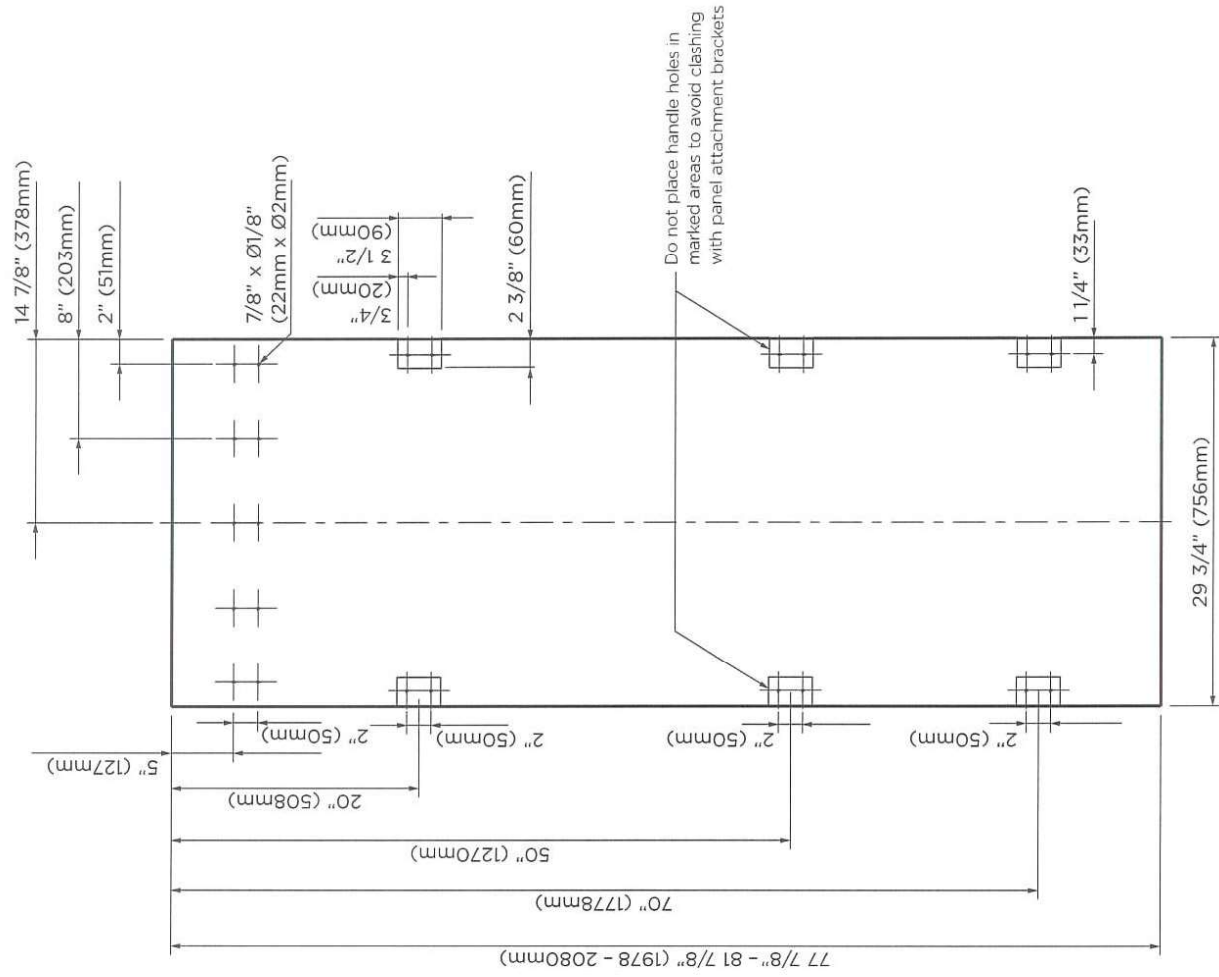
⑧ CUSTOM DOOR PANEL DIMENSIONS

Custom door panel dimensions

Dimensions apply for the preparation and installation of Custom door panels. For Dwg and Dxf files of the below panel preparation download the folder on <http://thekitchentools.fisherpaykel.com>

IMPORTANT!

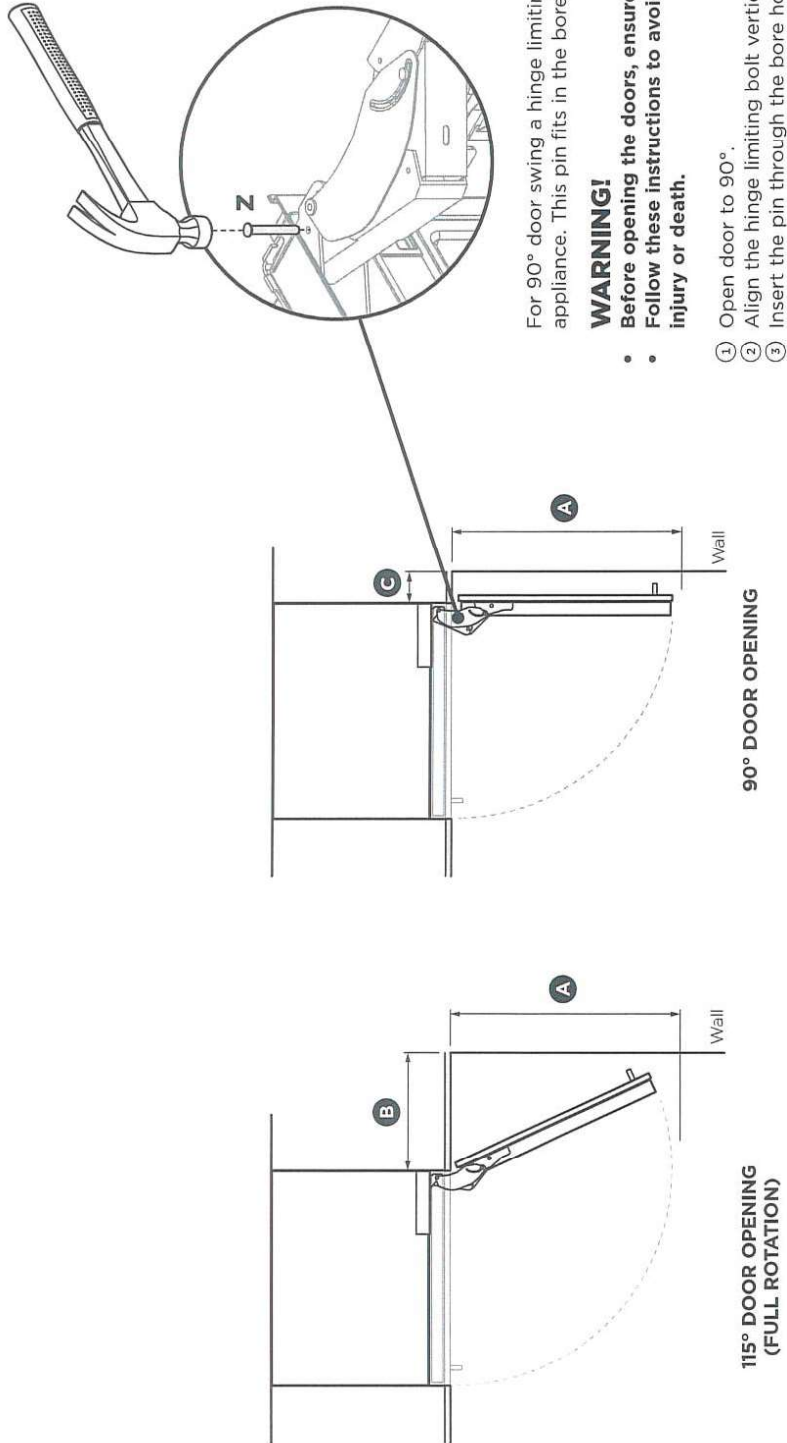
- The thickness of the custom door panel can vary provided that the screws do not penetrate beyond the full depth of the door panel. Refer to 'Door panel dimensions (Custom)' table on page 10 for thickness limitations of door panel.
- Measurements of screw hole locations can vary depending on the height of the kick 2" - 6" (50 - 152mm).



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RS30

9 DOOR OPENING ROTATION



DOOR OPENING AND CLEARANCE DIMENSIONS			RS18	RS24	RS30
			inches (mm)	inches (mm)	inches (mm)
A	Width of door (90° open) measured from front of door		20" (508)	26" (660)	32" (813)
B	Minimum door clearance* to adjacent wall** (115° — full internal access)		11 1/2" (292)	14" (356)	16 1/2" (419)
C	Minimum door clearance* to adjacent wall** (90° — reduced internal access)		4 5/16" (110)	4 5/16" (110)	4 5/16" (110)

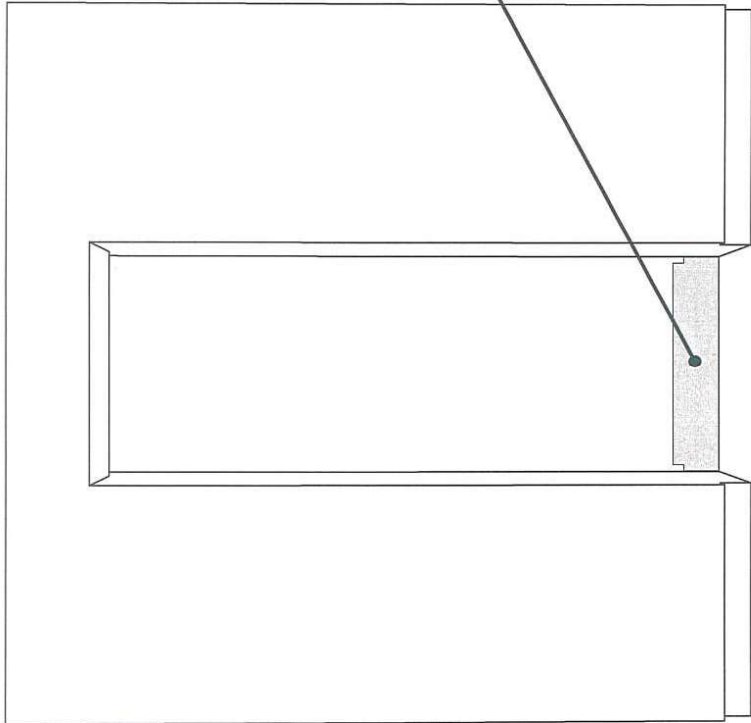
* Measured from front cabinetry edge.
** Does not include the Custom door panels or handles to be manufactured and fitted by cabinetmaker.

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10 ELECTRICAL AND PLUMBING

WARNING!

Electric shock hazard! Assume all parts live. Disconnect supply before servicing and installation.



Note: We recommend to use an isolating switch that is easily accessible to the user after the appliance is installed.

ELECTRICAL AND PLUMBING DIMENSIONS		inches (mm)
A	Overall height of supply area	9" (229)
B	Width from the side of the cabinetry	1/2" (13)
C	Height at sides of supply area	5" (127)

Note: Dimensions are based on minimum depth of cavity.

Image shown is for single install.
For dual install, each appliance should have a separate power supply connection with only the freezer having a water connection.

ELECTRICAL SPECIFICATIONS		FREEZER	REFRIGERATOR
Supply		115VAC, 60Hz	115VAC, 60Hz
Service		10 amp circuit	10 amp circuit
Outlet		3-prong grounding-type	3-prong grounding-type
Power cord (excluding plug)		86" (2190mm)	86" (2190mm)
PLUMBING SPECIFICATIONS		FREEZER	REFRIGERATOR
Supply		1/4" (6mm) comp. Stainless steel braided hose	NA
Pressure kPa (psi)		min 150 (22) / max 827 (120) @ 68°F (20°C)	NA
Water inlet hose		83 1/2" (2121mm)	83 1/2" (2121mm)

11 BEFORE INSTALLATION

IMPORTANT!

- Ensure your appliance is not exposed to any heat generating appliance eg cooktop, oven or dishwasher.
- The appliance has front and rear rollers for moving the appliance forward and backward. Do not move the appliance sideways to avoid damaging the rollers or the floor covering/surface.
- The appliance must be installed by a qualified installer, or Fisher & Paykel trained and supported service technician to avoid faulty electrical connection and water leaks.
- All connections for water, electrical power and grounding must comply with local codes and ordinances and be made by licensed personnel when required.
- Avoid installation of the appliance/s under a ground fault circuit interrupter (GFCI).
- Ensure the appliance is installed properly. Improper installation that results in appliance failure is not covered under the appliance warranty.

Check the installation location

Check the cabinetry

- Check the dimensions of the cabinetry (width, depth, height, floor level, finished alcove returns).
- Ensure that the ventilation openings in the cabinetry are clear of obstruction.

Check the power supply connection

- Ensure that there is a separate power outlet for each appliance.
- Avoid sharing the power point with other appliances to prevent accidental switching off of the appliance.
- For power requirements, please refer to the information on the serial plate.
- Ensure your appliance is properly grounded (earthed).
- Connect your appliance to an electrical supply with the fitted plug and lead.
- We recommend to use an isolating switch that is easily accessible to the user after the appliance is installed.

Check the water supply connection (for Freezer models only)

- We recommend connecting the hose to exit at an angle if there is not enough clearance between the cabinet wall and back of appliance.
- Fisher & Paykel is not liable for damage (including water damage) caused by faulty installation or plumbing.

Check your appliance

- Ensure that your appliance is the correct model as per your order.
- Ensure that the packaging is not damaged upon delivery.
- Check that the components and install kits are complete.
- You have the option to change the door hinge side of your appliance from right hand hinge to left hand hinge or vice versa.
- A hinge change kit is required for this installation. Refer to 'Optional – Changing over door hinges' for more information.

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12 UNPACKING AND MOVING YOUR PRODUCT

IMPORTANT!

- Be careful when unpacking to prevent damage to the surface of your appliance.
- Ensure that the appliance is stable to prevent from tipping over when unpacking.
- Do not open the doors to prevent the appliance from tipping over.
- The appliance is heavy and requires a minimum of 2 persons to unpack and install.
- Ensure that the feet of the appliance are retracted.
- If the appliance is damaged, contact your Fisher & Paykel dealer.
- Take note of your model and registration numbers located at the lower right side of the appliance. You will need these to request for servicing or repair of your appliance.

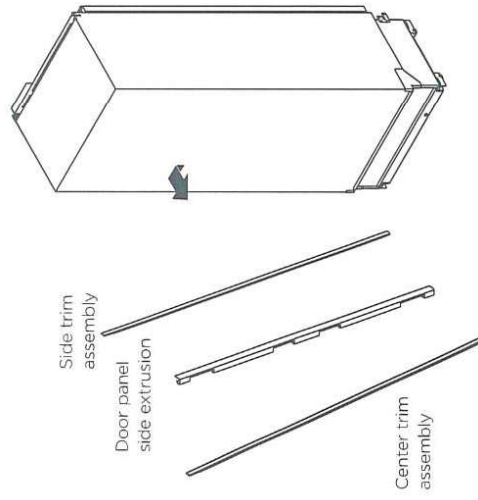
WARNING!

- Follow these instructions to avoid risks that can cause serious injury or death.
- Keep doors closed until the appliance has been moved to its installation location.

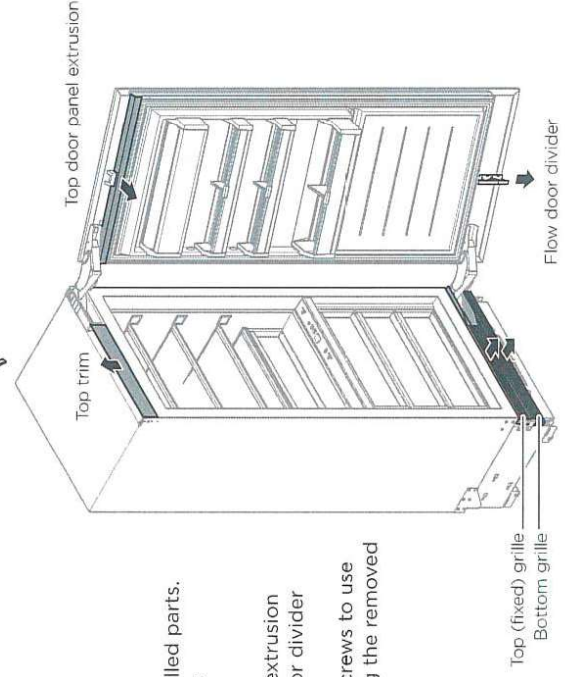
Required components/tools:

- Cross-head screwdriver
- Cutter or scissors
- Two-wheeled cart with restraining straps

Unpacking your product



- 1 Remove the top of the packaging carton. Cut along the cut lines and remove the carton and EPS (Expanded Polystyrene) foam.
- 2 Remove pre-packed install parts (door panel side extrusion and side trim assembly, center trim assembly, dual install joiner kit) taped to the back panel of the appliance.

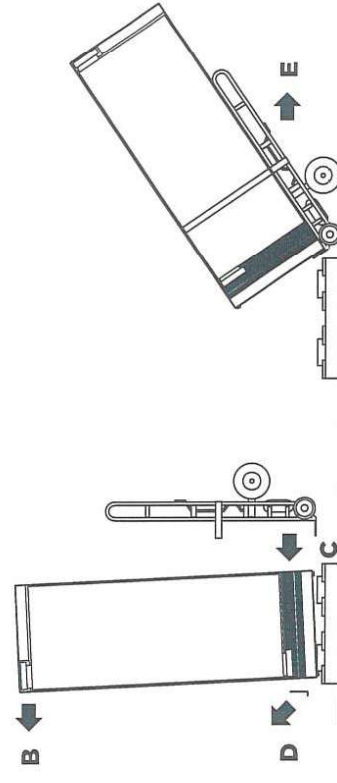


- 3 Remove the pre-installed parts.
 - Top (fixed) grille
 - Bottom grille
 - Top trim
 - Top door panel extrusion
 - Bottom flow door divider

Note: Set aside the screws to use later when reinstalling the removed parts.

Moving your product

- 1 Remove the angled brackets (A) from one side of the appliance (preferably, non-hinge side).
- 2 Tape the door shut and then tilt (B) the appliance slightly forward to slide a two-wheeled cart (C) between the appliance and EPS.
 - Do not insert the cart from the back or front side!
 - Taping the door shut prevents the possible opening of the doors when tilting.
- 3 Remove the top screws of the remaining angled brackets (D). Do not remove the screws fixed to the pallet.
- 4 Restrain the appliance to the cart with straps, and then tilt the appliance backward (E) onto the cart.
- 5 Set aside the pallet and push the cart to the installation location.
 - Make sure the door stays closed until the appliance is positioned inside the cabinet.



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13 ATTACH THE ANTI-TIP BRACKET

IMPORTANT!

Ensure the door of the appliance is closed when rolling into the cabinetry. DO NOT attempt to open the door until the appliance is fully installed. The anti-tip bracket and fittings supplied must be fitted to the wall of the finished enclosure to withstand a 220lb (100kg) load. Ensure that the anti-tip bracket is installed correctly to prevent the possibility of the appliance tipping forward when the door is open.

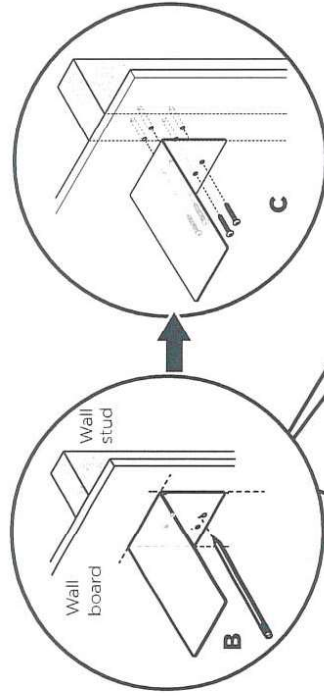
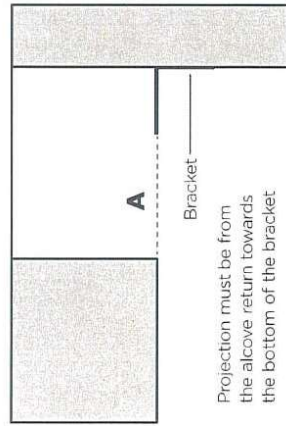
WARNING!

Read the following reminders before fastening with masonry plugs and/or screws to avoid serious injury or possible death:

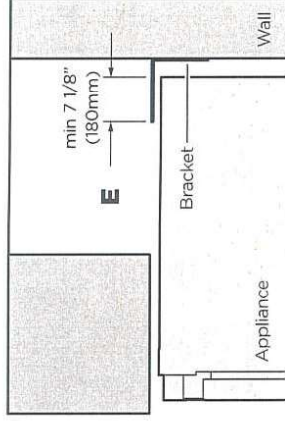
- Ensure the screws avoid electrical, gas and water conduits.
- Ensure that the surface where the bracket is fastened can withstand a 220lb (100kg) load.
- Ensure light-weight masonry material such as cinder block and new concrete (no curing time) are not used in installation.
- Do not use metallic materials that may corrode, stain and/or damage the enclosure.

- Required components/tools:
- Anti-tip bracket assembly
 - 1x Anti-tip bracket
 - 4x 10x30mm Masonry plugs
 - 4x 10-12x35mm Pan head screws
 - Cross-head screwdriver
 - Marker/pencil

- 1 Project horizontally from the bottom end of the alcove return towards the back wall (A).
 - This will locate the contact surface between the bracket and the appliance.



IMPORTANT!
Make sure the bracket overlaps the appliance by a minimum 7 1/8" (180mm) for a secure hold (E).



- 2 Mark the screw locations of the anti-tip bracket on the wall based on the most central wall stud (B).

- If there are no wall studs, the bracket can be installed to solid brick walls with masonry plugs. (However, not recommended to be used on perforated brick or hollow concrete bricks).

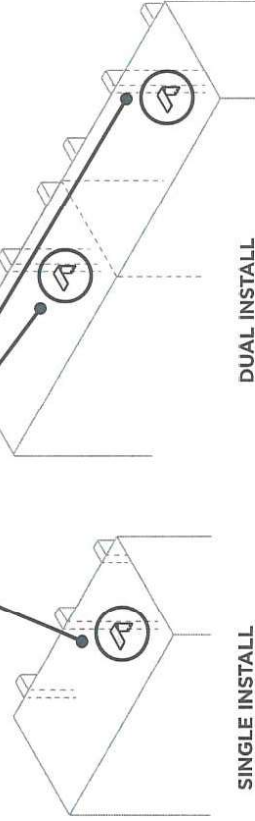
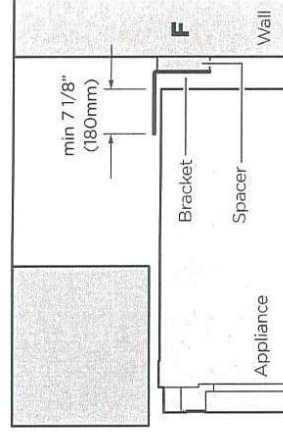
- 3 Drill screw holes to the marked locations.

- 4 For wooden/plaster board wall installation:
Skip to step 5.

For solid wall installation: Hammer 10x30mm masonry plugs (4x) into the wall until flush.

- 5 Fix the bracket to the wall with 10-12x35mm pan head screws (4x), and screw tightly (C).

If the minimum 7 1/8" (180mm) overlap cannot be achieved, install a solid spacer to the wall stud behind the bracket (F).



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(14) CONNECT TO WATER AND POWER SUPPLY

WARNING!

- The water connection instructions below are intended only for the professional installer.
- WARNING—connect to potable drinkable water supply only.**
- DO NOT install on line pressure above 120psi (827kPa) or below 22psi (150kPa).**
- DO NOT use on hot water supply (100°F [38°C max.]).**

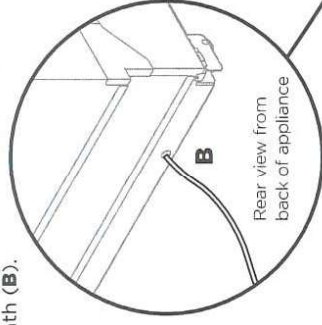
IMPORTANT!

- Old water fittings (hose-sets) should not be reused.
- The appliance includes a stainless braided water line hose.
- The shut off valve should be accessible.
- Make sure each appliance is connected to a separate power outlet.

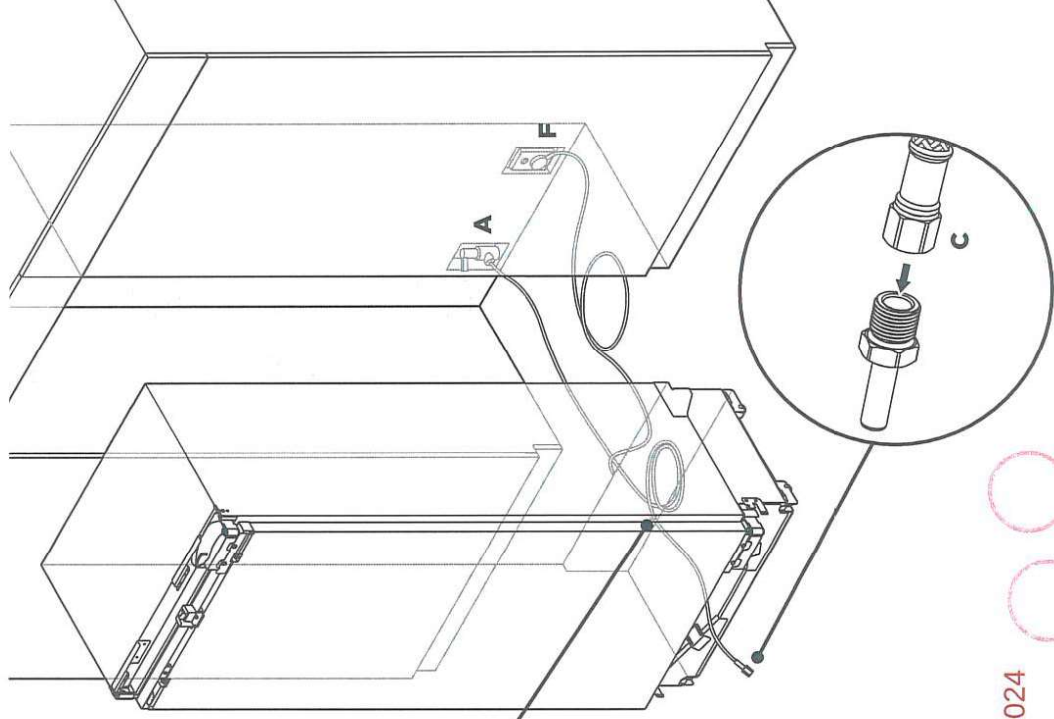
Required components/tools:

- Water filter installation kit
 - 2x Collet locking clip
 - 1x 1/4" (6mm) Brass adaptor
 - 1x 1/4" (6mm) Stainless steel braided hose
 - 1x Adaptor tube

- Flush water through the hose prior to connection to the appliance to remove any debris in the hose.
- Move the appliance in front of the cabinetry close enough that you can access behind for power and water connections.
- Connect a braided water hose to the water supply valve (A), and insert the free end of the hose through a hole at the rear of the plinth (B).



- Push the hose all the way to the front and connect a brass adaptor (C).
Note: The adaptor is not required for installation if (1/4") 6.35mm PEX plastic tubing (optional) is used.
- Insert the tube end of the adaptor fully into the PRV (D).
- Secure the connection with a locking clip between the PRV and hose end of the adaptor (E).
- At the back of your appliance, connect the power cable to the power supply (115VAC, 60Hz) (F).
 - You will hear a chime sound when the appliance is powered on and automatically goes into 'Installer (standby)' mode.
 - Refer to 'User guide' for more details on activating the appliance.
- Check the connection and open the water supply to test for leaks.
Note:
 - The water supply connection is only used for freezer models.
 - For dual installation, follow the instructions above for both first and second appliances.



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16 DUAL INSTALLATION

Dual installation includes two appliances installed side by side. Refer to 'Cavity dimensions' section for cabinetry overall width for dual install. A joiner kit is required for dual installation and is available through an authorized Fisher & Paykel dealer. Please visit fisherpaykel.com for more information.

IMPORTANT!

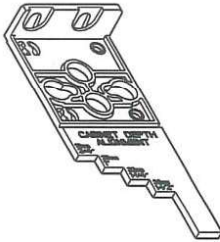
- We recommend to place the appliance (Freezer) with water connection first into the cabinetry to allow you to check the connection before placing the second appliance.
- Follow the instructions carefully for the correct installation of first and second appliances inside the cabinetry.

- Required components/tools:
- 1x Depth alignment gauge
 - Cross-head screwdriver (powered drill)
 - Top joiner bracket
 - 2x 8Gx16 Mush washer screw
 - 1x Central spacer

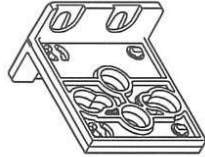
Attach central spacer to cabinetry

Note: The spacer must be attached between the first and second appliances. The attachment location of the spacer to the alcove ceiling depends on the model of each appliance.

Depth alignment gauge



Central spacer



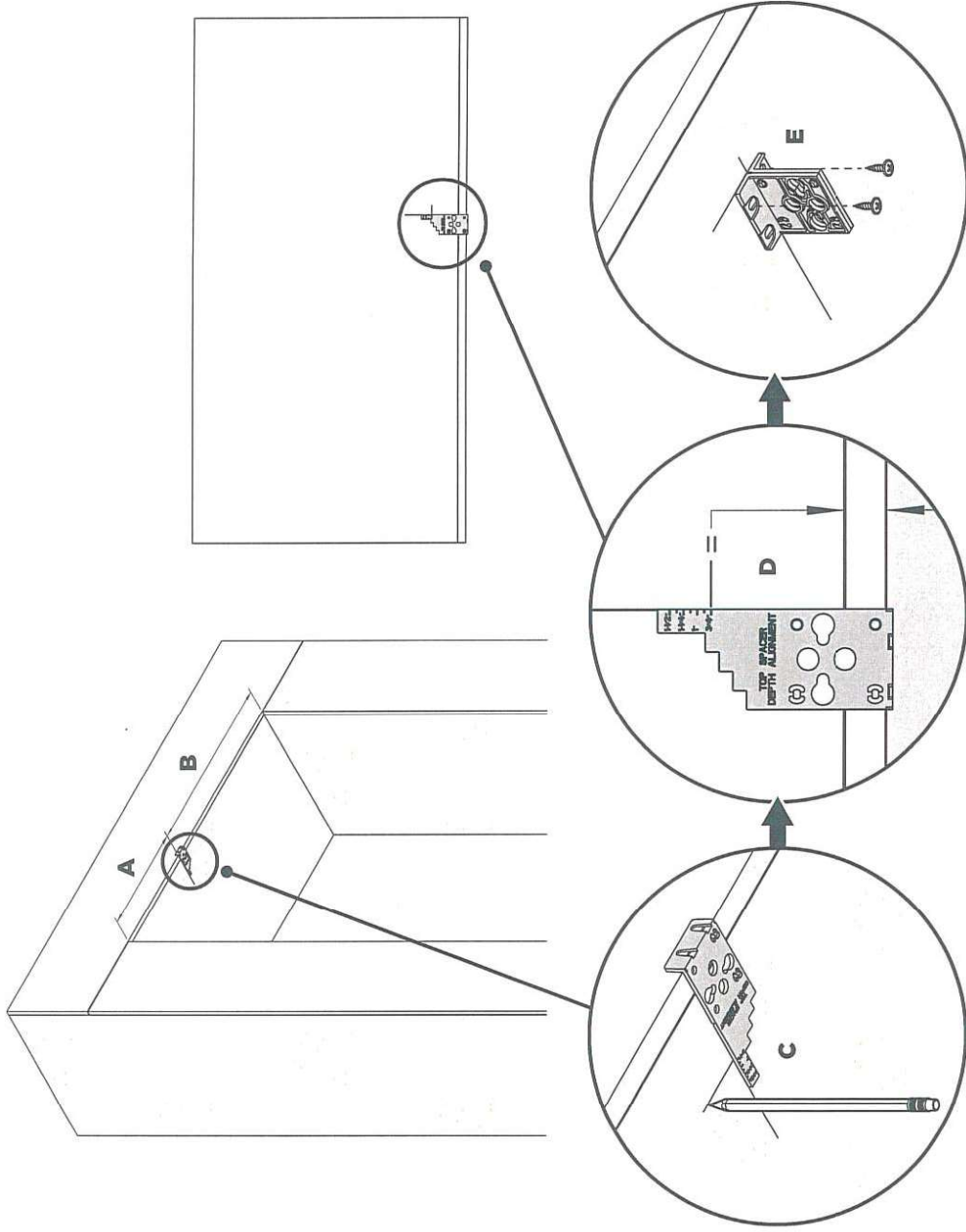
- 1 Measure from the alcove side towards the center.

Note: The alcove width for each side depends on the size of the appliance to be installed. For example,

- left side alcove width (A) = 18" model
- right side alcove width (B) = 30" model

Refer to 'Cavity dimensions' section for dual install options.

- 2 Using one depth alignment gauge, mark the location and depth position of the central spacer on the alcove ceiling depending on the door panel thickness (C).
 - Make sure to follow the marked depth of the alignment gauge relative to the door panel (D).
- 3 Fix the central spacer to the alcove ceiling with two 8Gx16 countersunk screws. Tighten the screws with a screwdriver or powered drill (E).



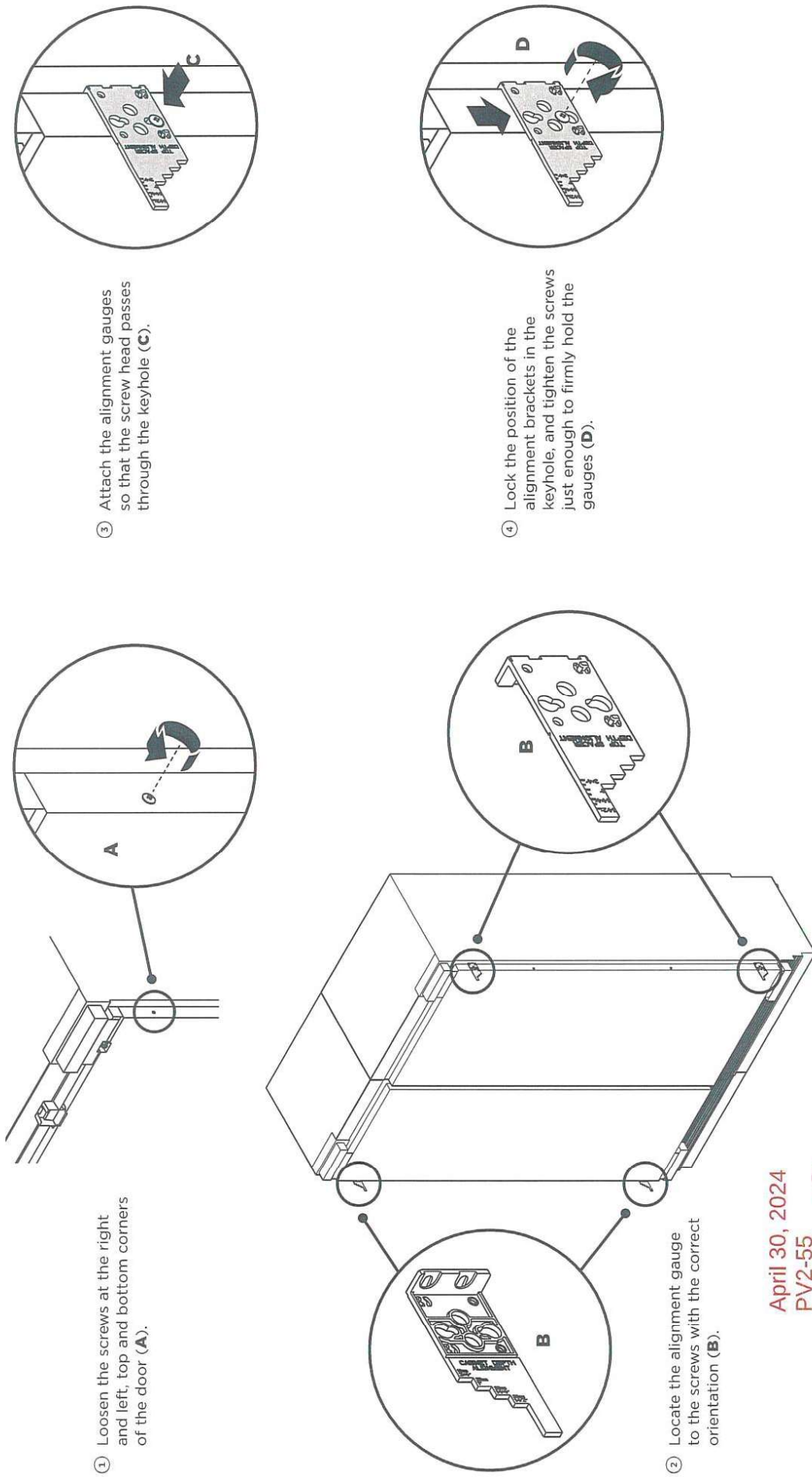
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16 DUAL INSTALLATION

- Required components/tools:**
- 4x Depth alignment gauges
 - Cross-head screwdriver

Installing depth alignment gauges

Note: The alignment gauges are only temporary and removable after installation.



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16 DUAL INSTALLATION

IMPORTANT!

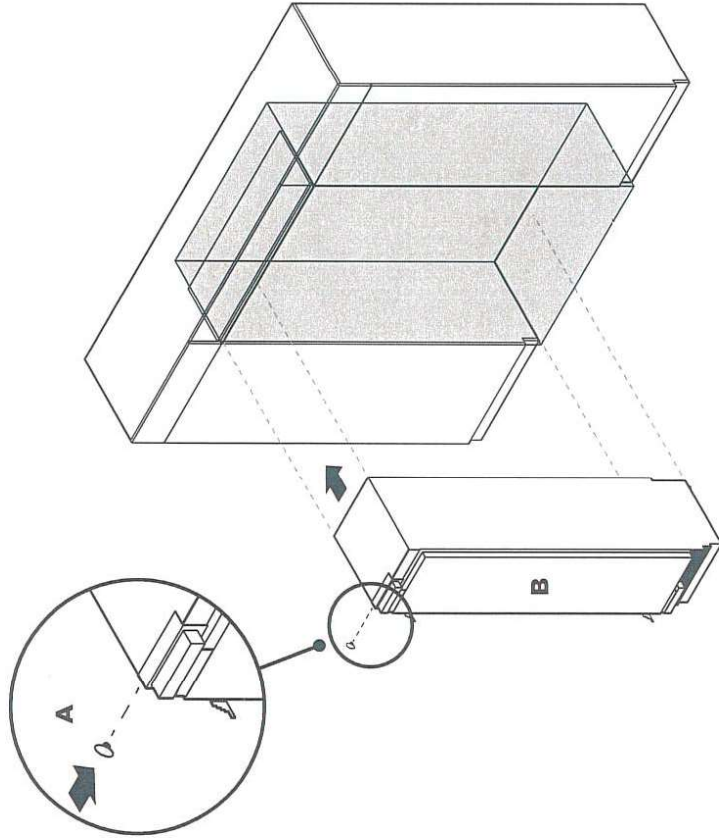
Make sure that all feet engage the floor and evenly support the product. Tighten the adjustment screw with screwdriver (do not use powered driver).

Required components/tools:

- Ruler
- 1x Barbed plug

Positioning and aligning the first appliance inside the cabinetry

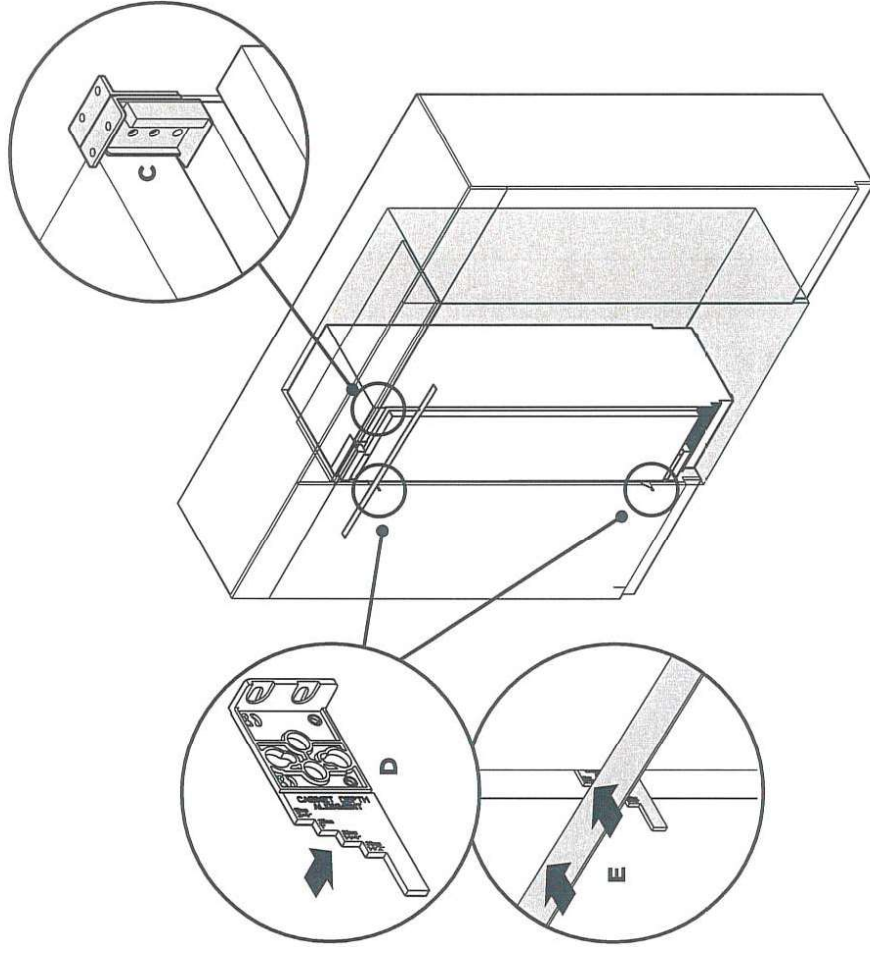
- 1 Coil the water hose flat behind the appliance. (Refer to 'Connect to water and power supply').
- 2 Before rolling the appliance, insert a barbed plug into a large hole on the cabinetry side of the first appliance to protect the inside of the cabinetry from being damaged by screws on the side of the appliance (A).
- 3 Roll the first appliance (preferably, Freezer) inside the cabinetry (B).
- 4 Ensure that the water hose is not run over to prevent damage and possible water leak. Continue rolling the appliance into the cabinetry until the anti-tip bracket overlaps [minimum 7 1/8" (180mm)] the back top surface of the appliance. (Refer to 'Attach the anti-tip bracket').
- 5 Check the clearance between the floor and the feet. Ensure the rollers of the appliance can roll freely on the floor.



Note: The appliance can be rolled first into the left side or right side of the cabinetry depending on your preference.

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- 6 Align the top cap of the first appliance flush with the front of the spacer (C).
- 7 Mark the step (D) of each alignment gauge based on the thickness of the door panel to be installed to the door.
- 8 Align the marked steps of the gauges flush with the edges of the cabinetry side walls.
 - Place a ruler on the steps of the alignment gauges to check if they are in line (E)
- 9 Check if the gaps between appliance and cabinetry side wall are even.



16 DUAL INSTALLATION

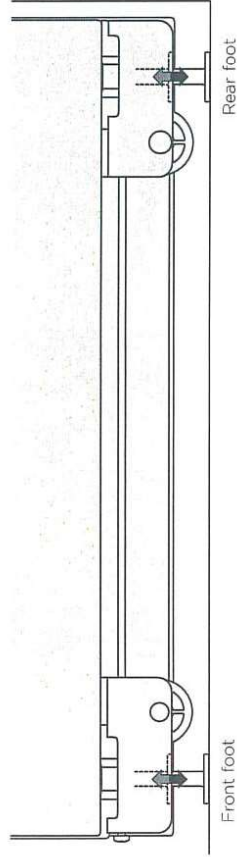
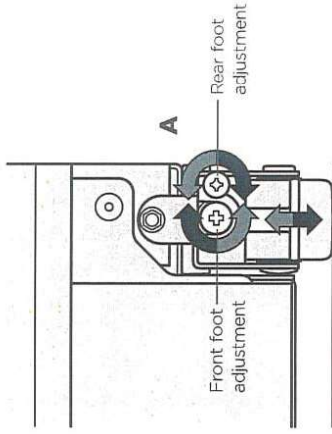
IMPORTANT!

- Ensure the doors are in line with the cabinetry front and the appliance is centered.
- All four corners of the appliance must be supported firmly onto the floor to eliminate any movement. Installing the appliance on a soft, uneven or unlevelled floor may cause twisting and poor door sealing.

- Required components/tools:**
- Cross-head screwdriver or power driver
 - 5x 8Gx16 Countersunk screws

Adjusting height of the appliance inside the cabinetry

- 1 Turn the front and rear adjustment screws using a Cross-head screwdriver (or powered driver) to extend the feet until it engages the floor.
 - One turn of height adjusting nuts is equivalent to 1/32" (0.5mm) of height adjustment. Clockwise turn raises the height and counter-clockwise turn lowers height (A).

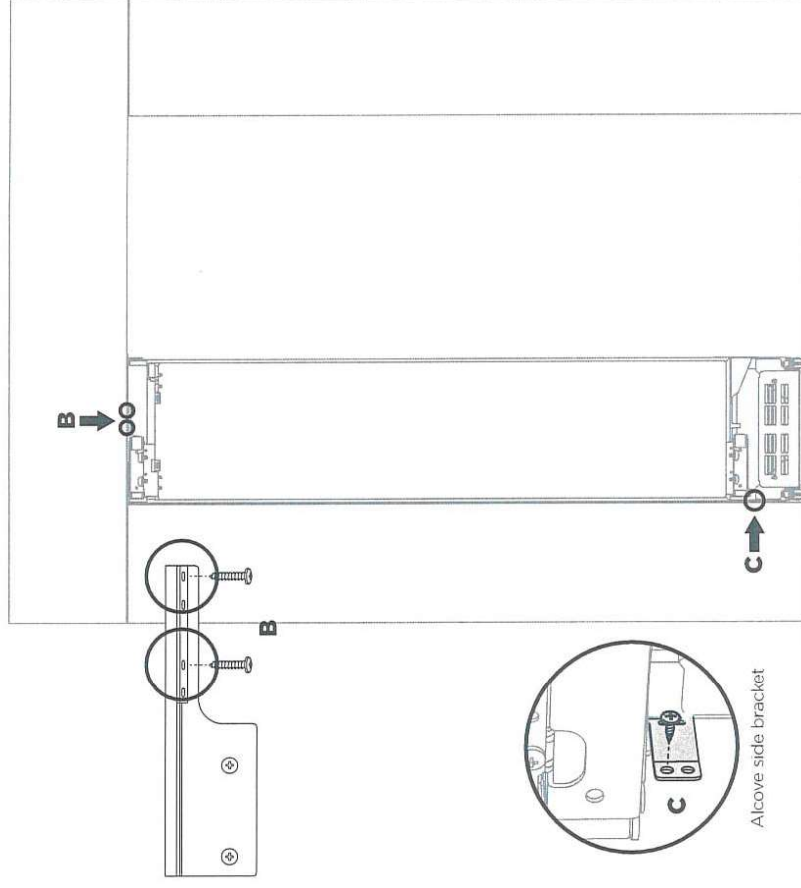


- 2 Continue turning the adjusting screws alternately between front and rear feet until you achieve the correct alignment.
- 3 Once you are satisfied with the alignment, raise the height of the appliance by alternately adjusting the front and rear feet until the top surface contacts the alcove ceiling.
 - Check the alignment gauges while adjusting the screws to make sure you maintain the alignment of the appliance.
- 4 Ensure all feet are positively engaged with the floor.

Fixing the first appliance inside the cabinetry

- 1 Fix each top bracket of first appliance to ceiling surface with two (2x) 8Gx16 countersunk screws (B).
 - 18" (457mm) column = 1 bracket
 - 24" (610mm) column = 2 brackets
 - 30" (762mm) column = 2 brackets

Note: Ensure the appliance does not move as you open the door when you install the screws.
- 2 Fix the alcove side bracket to alcove side surface with one 8Gx16 countersunk screw (C).



Note: Image shows first appliance (18" model) with 1 top bracket.

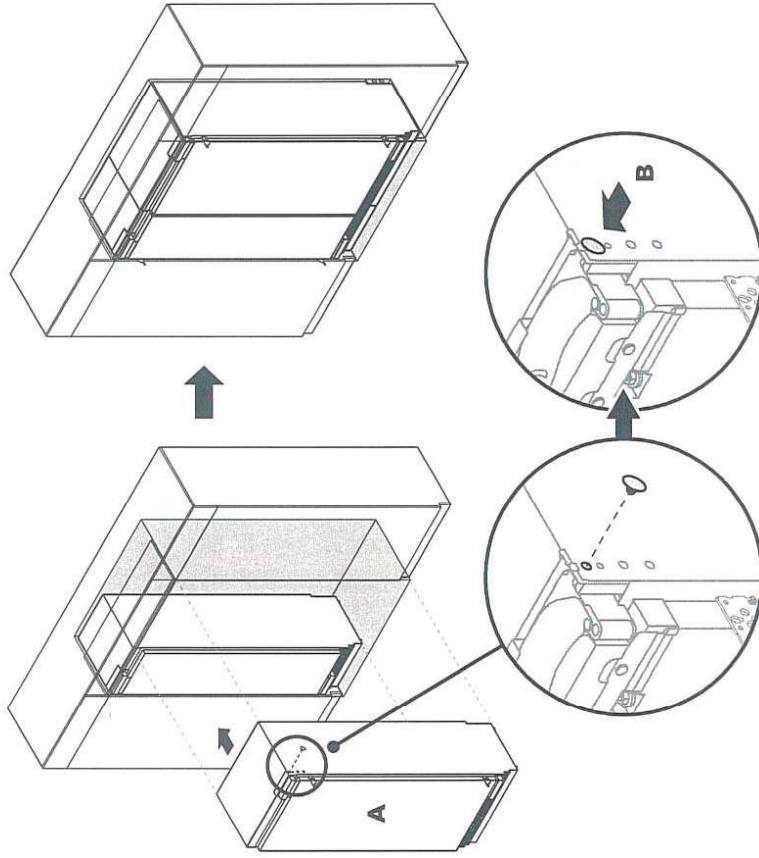
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16 DUAL INSTALLATION

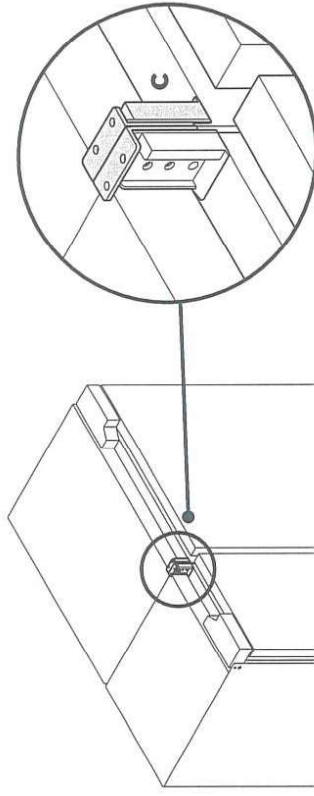
Required components/tools:

- Ruler
- 1x Barbed plug

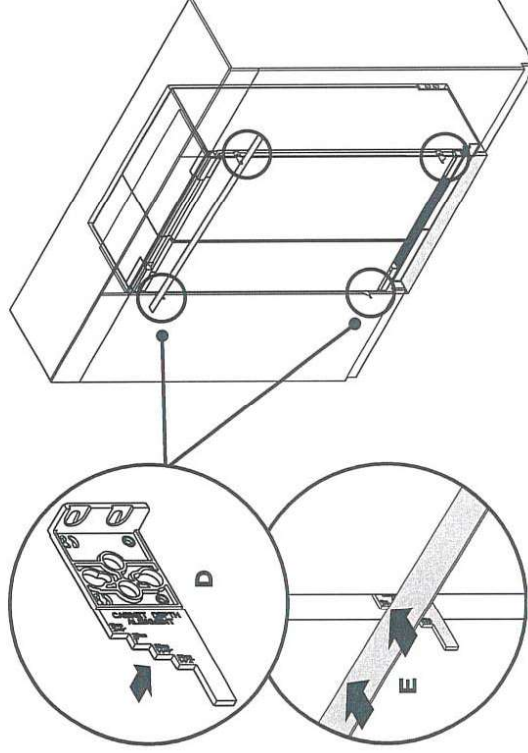
Positioning and aligning the second appliance inside the cabinetry



- 1 Roll the second appliance into the cabinetry side by side with the first appliance. (A)
- 2 Before rolling the appliance, insert a barbed plug into a large hole on the cabinetry side of the second appliance to protect the inside of the cabinetry from being damaged by screws on the side of the appliance (B).
- 3 Continue rolling the appliance until the anti-tip bracket overlaps [minimum 7 1/8" (180mm)] the back top surface of the appliance. (Refer to 'Attach the anti-tip bracket').
- 4 Check the clearance between the floor and the feet. Ensure the rollers of the appliance can roll freely on the floor.



- 5 Align the top cap of the second appliance flush with the central spacer and top cap of first appliance (C).



- 6 Mark the step (D) of each alignment gauge based on the thickness of the door panel to be installed to the door.
- 7 Align the marked steps of the gauges flush with the edges of the cabinetry side walls.
 - Place a ruler on the steps of the alignment gauges to check if they are in line (E) relative to the thickness of the door panel.
- 8 Check if the gaps between appliance and cabinetry side wall are even.

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16 DUAL INSTALLATION

IMPORTANT!

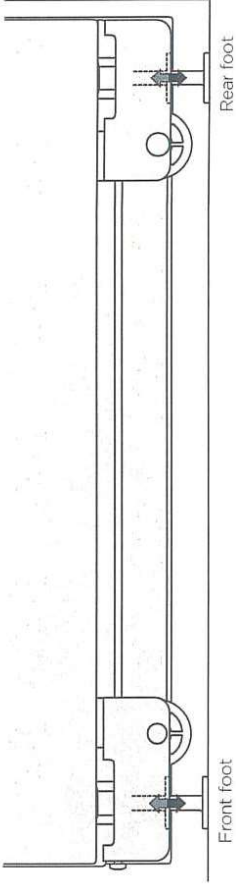
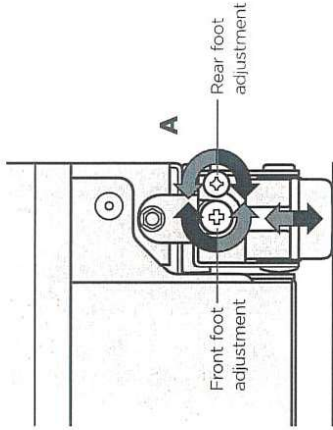
- Ensure the door is in line with the cabinetry front and the appliance is centered.
- All four corners of the appliance must be supported firmly onto the floor to eliminate any movement. Installing the appliance on a soft, uneven, or not level floor may cause twisting and poor door sealing.

Required components/tools:

- Cross-head screwdriver or power driver (PH2 bit) at minimum torque setting

Adjusting height of the second appliance inside the cabinetry

- 1 Turn the front and rear adjustment screws using a Cross-head screwdriver (or powered driver) to extend the feet until it engages the floor.
 - One turn of height adjusting nuts is equivalent to 1/32" (0.5mm) of height adjustment.
 - Clockwise turn raises the height and counter-clockwise turn lowers height (A).



- 2 Continue turning the adjusting screws alternately between front and rear feet until you achieve the correct alignment of the second appliance with the first appliance.
- 3 Once you are satisfied with the alignment, raise the height of the appliance by alternately adjusting the front and rear feet until the top surface contacts the alcove ceiling.
 - Check the alignment gauges while adjusting the screws to make sure you maintain the alignment of both appliances.
- 4 Ensure all feet are positively engaged with the floor.

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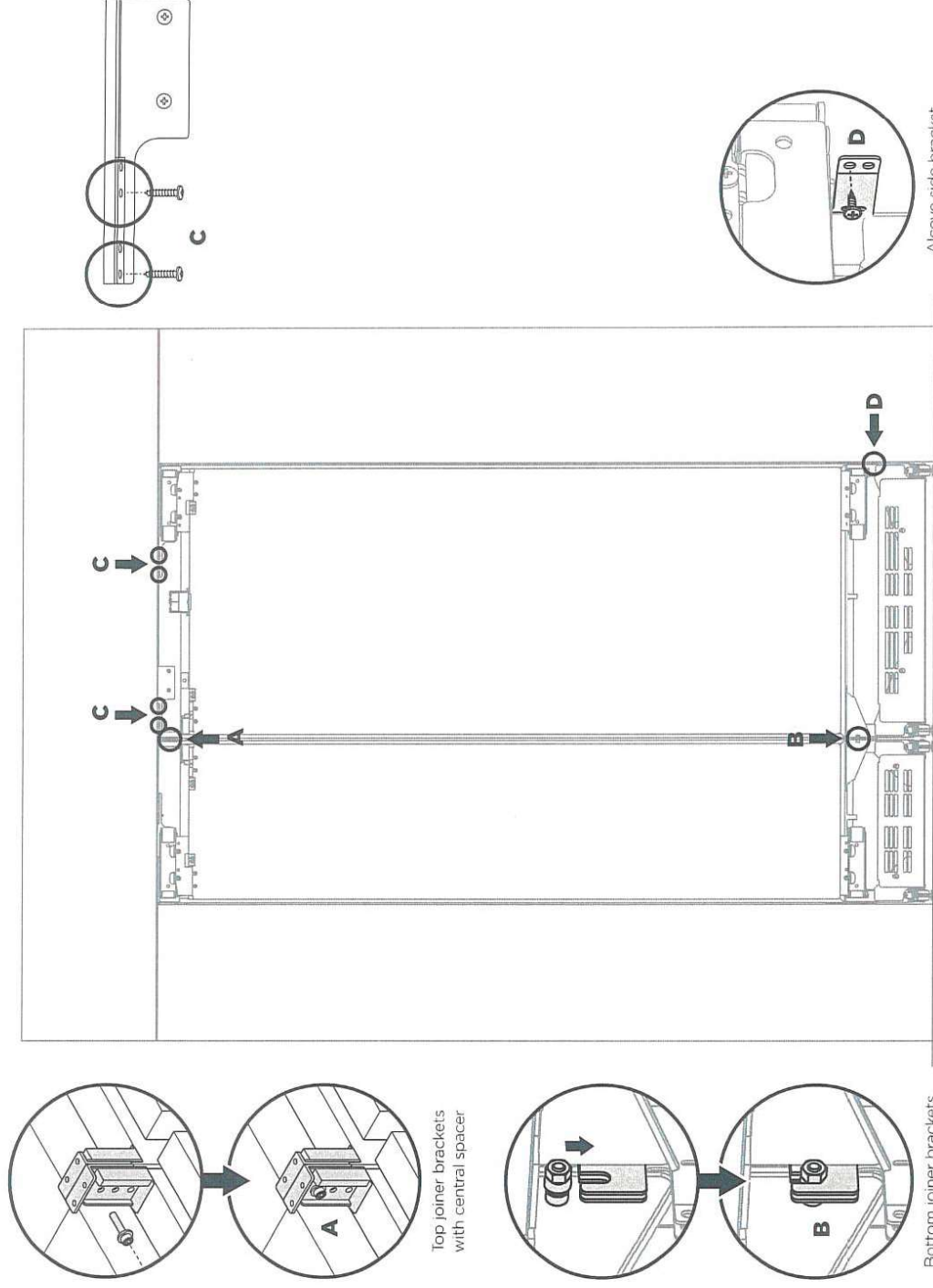
16 DUAL INSTALLATION

Required components/tools:

- Top joiner fastener kit
 - 1x M5x20 Cap screw
 - 1x M5x16x1 Plain washer
- Bottom joiner fastener kit
 - 1x M6x16 Washer screw
 - 2x M6x12x3.2 Plastic washer
 - 1x M6 Hex nut
- 5x 8Gx16 Countersunk screw
- M4 Hex key

Fixing the second appliance inside the cabinetry

- 1 Fix the top caps of first and second appliances to the central spacer with the top joiner fastener kit (A).
- 2 Fix the bottom joiner brackets of both appliances together with the bottom joiner kit (B).
 - Place the plastic washers between the bottom joiner brackets before fixing with the screw and nut. Tighten with M4 hex key.
- 3 Fix the top brackets (C) and bottom alcove side bracket (D) of the second appliance to the cabinetry with 8Gx16 countersunk screws.
- 4 Do final alignment check. Ensure the feet of both appliances are positively engaged with the floor.



Note: Image shows second appliance (30" model) with 2 top brackets.

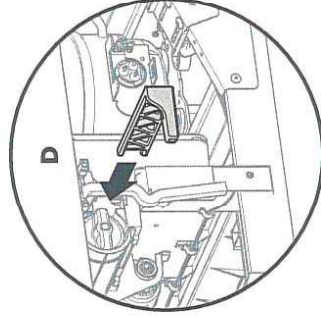
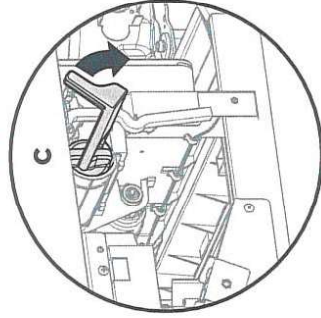
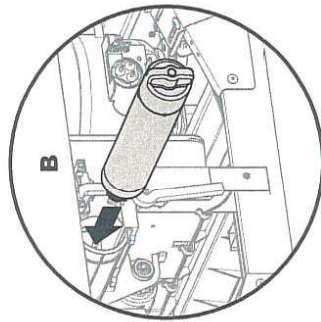
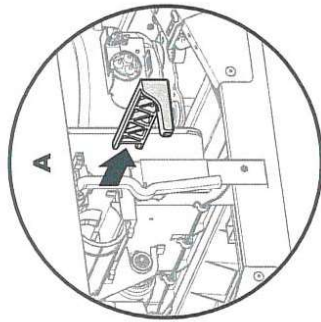
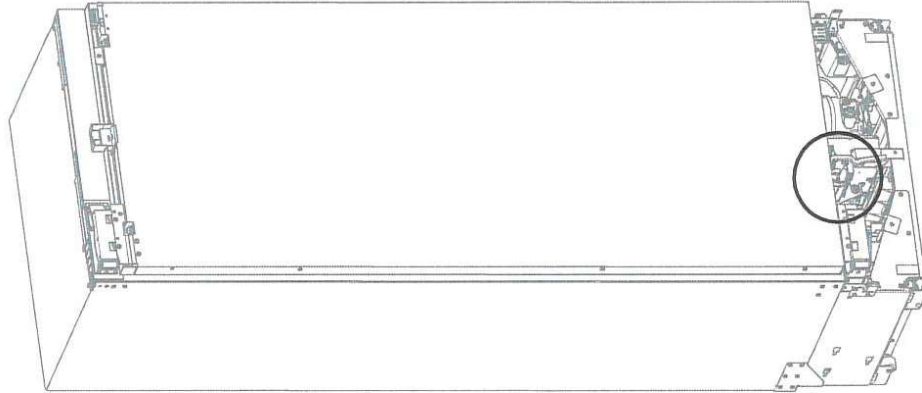
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17 INSTALL WATER FILTER

Required components/tools:

- 1x Water filter
- 1x Water filter removal tool (included with appliance)

- 1 Remove the water filter packaging.
- 2 Pull the filter tool gently to dislodge from the front of the appliance (A).
- 3 Insert the water filter all the way into the filter casing and press firmly until the filter head is pushed further inside the casing (B).
- 4 Using the filter tool, rotate the filter head 90° to lock in place (C).
- 5 Return the filter tool to its storage position (D).
- 6 Turn on the water supply to check for leaks.



Flushing the water filter

Before turning on your automatic ice maker, the water filter must be flushed to remove any impurities or trapped air in the water tank and filter system.

Refer to the user guide 'Operating instructions—Automatic ice maker (freezer only)'.

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19 INSTALL BRACKETS TO DOOR PANEL (CUSTOM)

IMPORTANT!

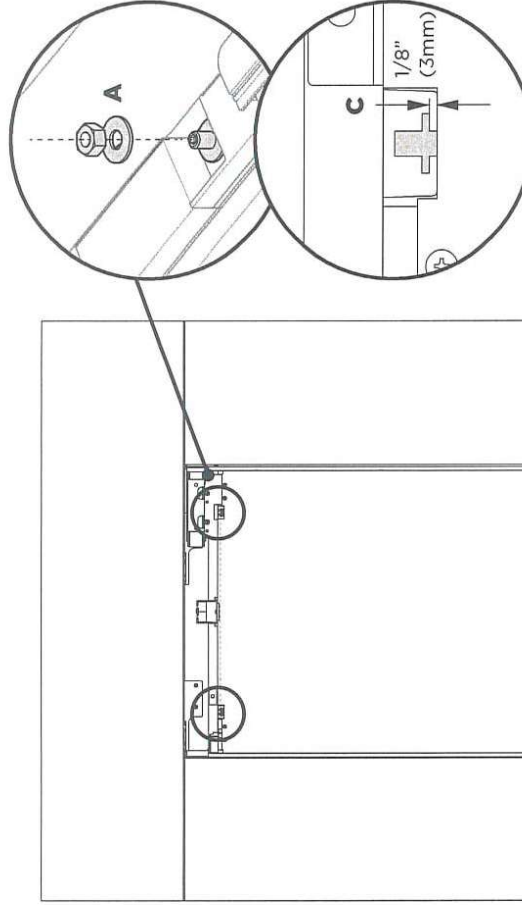
- Ensure the screw pilot holes do not penetrate the full depth of the panel.
- Do not place the handle holes in marked areas to avoid clashing with panel attachment brackets.
- Minimum panel thickness where screw hole is drilled must be 5/8" (16mm).

Required components/tools:

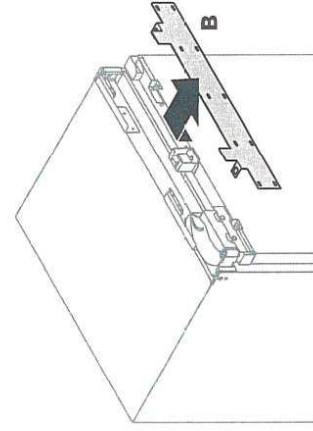
- Door panel attachment kit
 - 6x Side panel brackets
 - 6x Bracket slider
 - 6x Panel bracket spacer
 - 30x M5x12 Cross-head screws (for Custom door panel only)
- Drill with 3/32" (2.55mm) bit
- Powered driver (Cross-head)
- M4 Hex key (supplied)

Attach the top and side hanging brackets to (Custom) door panel

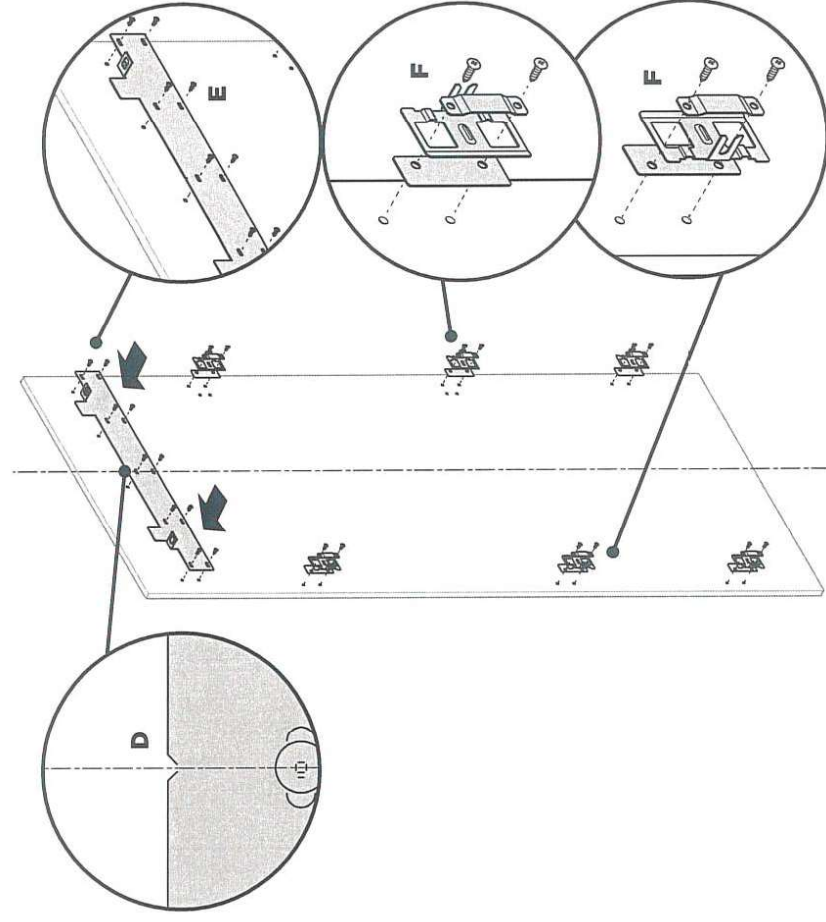
- 5 Mark the centerline from the top of the Custom panel and align with the 'V' notch in the bracket (D).
- 6 Align the screw holes of the bracket with the screw holes of the door panel and fix the hanging bracket to the door panel with M5x12 Cross-head screws (E).
 - 6 screws for 18" (457mm)
 - 10 screws for 24" (610mm) and 30" (762mm)



- 1 Remove the M8 washer and M8 nut from the M8 screws at the top the door (B).



- 2 Remove the top hanging bracket from the top of the door and set aside (A).
- 3 Unscrew the adjustment screws by 1/8" (3mm) to move close to the middle of adjustment range (C).
- 4 Mark the location of the screw holes and drill pilot holes to the marked location. Refer to the custom panel dimensions' section.



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(20) INSTALL DOOR PANELS

IMPORTANT!

- The assembly of Fisher & Paykel (Stainless steel) door panels and Custom door panels are outlined below.
- Ensure to protect the finish of the Fisher & Paykel Stainless steel door panels. Leave the protective film on the panels when hanging. Remove the film only when the installation is complete.
- If using Custom door panels, ensure they are prepared as per 'Custom door panel dimensions' section.

IMPORTANT!

We recommend to load the shelves in the appliance door with weights to ensure an accurate door panel gap width.

Weight recommendations:

- 18" appliance: 22lbs (10kg)
- 24" appliance: 33lbs (15kg)
- 30" appliance: 44lbs (20kg)

Required components/tools:

- 4x M5x25 Hex screws
- 1x Drill with 3/32" (2.55mm) bit
- 1x Cross-head driver on battery drill
- M4 Hex key
- 1/2" (13mm) Spanner

Attach the door handle

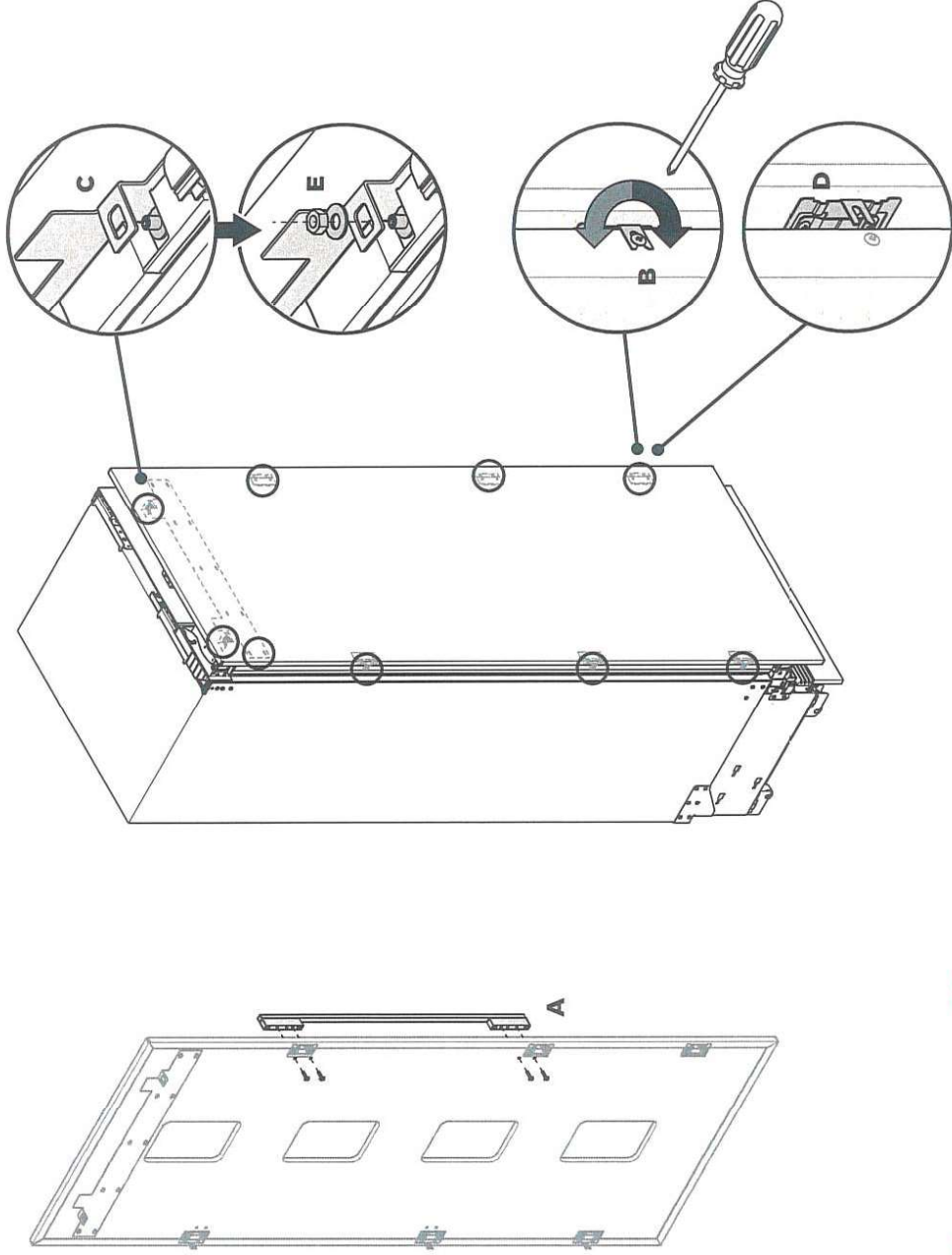
- 1 For Stainless steel door panel:
 - Remove the plastic plugs from handle holes (4x).
 - Align the handle to the holes and secure with M5x25 hex screws (A).

For Custom panels:

- Fix the handle with M5x25 hex screws from the inner edge of the panel.
- Refer to 'Custom door panel dimensions' section to ensure door handle does not interfere with side attachment brackets.

Hang the door panel

- 2 Open the door and loosen the screws at both sides of the door (do not remove) (B).
- 3 Hang the door panel with a small angle to the door by locating the holes of the top bracket to the M8 studs (C), and rotate the door panel down so that the side attachment brackets slide onto the side screws of the door. (D)
- 4 Screw the M8 washer and nut to the stud (E), and re-tighten the side screws (B) to fix the door panel (do not fully tighten). This will allow opening the door without affecting adjustment of the door panel.



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20 INSTALL DOOR PANELS

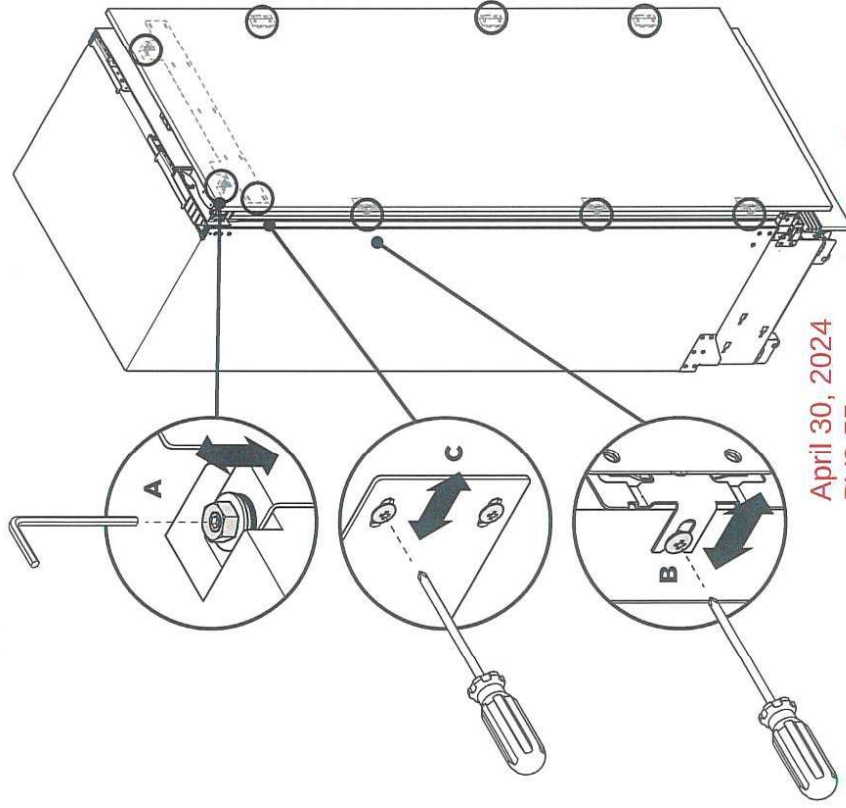
Required components/tools:

- 1x Cross-head screwdriver
- M4 Hex key
- 1/2" (13mm) Spanner

Adjust the door panel

Note: All door panels have full axis adjustment to ensure they are flush with adjacent walls.

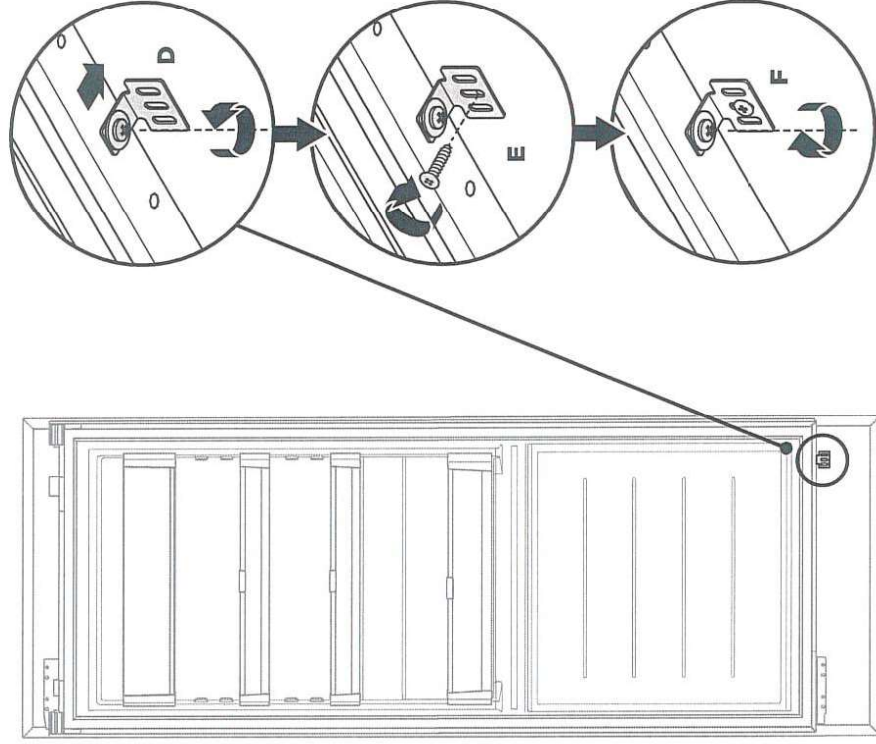
- 1 To adjust the height of the door panel relative to the door, use M4 hex key to turn the top M8 screw (A) clockwise to lower or counter-clockwise to raise the door panel until the gap with the cabinetry above is 1/8" (3mm).
- 2 To adjust the depth of the door panel, loosen the side screws (B) from each side and slide the panel forward/backward. Re-tighten once satisfied.
- 3 To adjust the door panels further, remove the door panels then loosen the fixing screws for the hanging bracket and move the bracket sideways to suit. (C)
- 4 Once satisfied with the door panel position, fully tighten M8 washer and nut to the stud using a M4 hex key (A).



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Fix the locking brackets

- 1 Loosen the screw at the bottom of the door, and slide the locking bracket out until it touches the panel (D).
- 2 Fix the locking bracket to the door panel with 8Gx16 countersunk screw (E).
- 3 Re-tighten the screw at the bottom of door (F).



21 INSTALL TOE KICK

IMPORTANT!

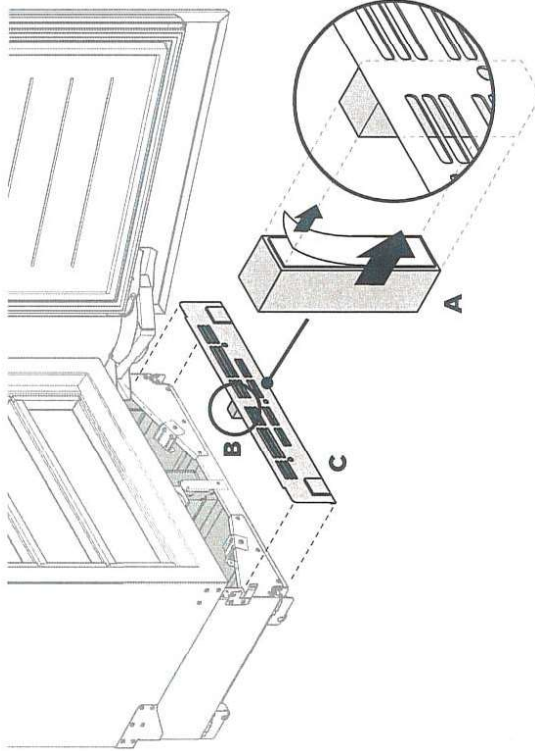
Two magnets are pre-installed to the bottom corners of the toe kick mounting plate. Each magnet has double-sided tape to be attached to the toe kick. This allows both stainless steel and Custom panels to be attached to the magnet.

Required components/tools:

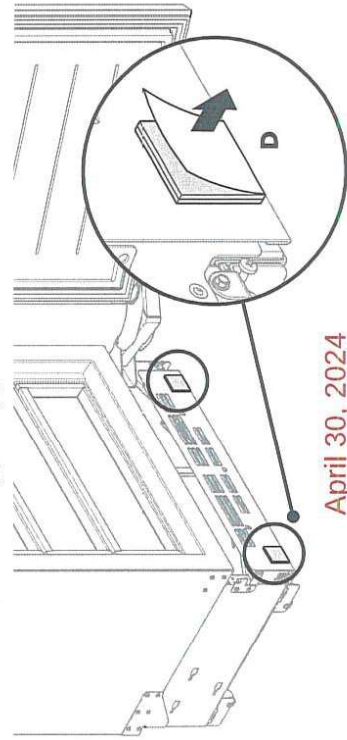
- 1x Air toe kick seal
- 1x Toe Kick

Installing the toe kick mounting plate and toe kick

- 1 If the toe kick depth is less than 3 5/8" (92mm), attach the air toe kick seal (A) to the middle of the back side of the mounting plate (B).
- 2 Attach the toe kick mounting plate (C) to the plinth.

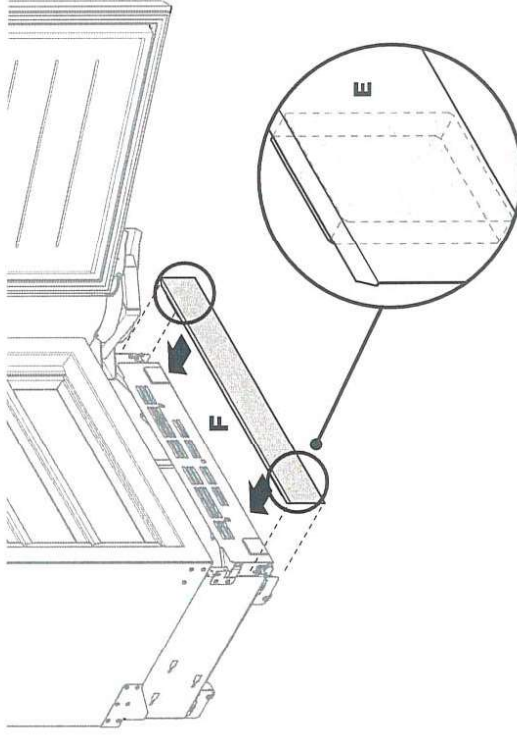


- 3 Peel off the adhesive tape backing of the magnets located at the front bottom corners of the toe kick mounting plate (D).



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- 4 Place the toe kick in front of the mounting plate. Ensure that the spacers at back of the toe kick are aligned with the magnets (E).
 - For custom toe kick, skip step 5 as spacers are not needed.
- 5 Attach the toe kick by pressing onto the mounting plate (F).
 - **For stainless steel:** Ensure the adhesive tape of the magnets adhere to the spacers of the toe kick.
 - Ensure the bottom of the toe kick contacts the floor as you attach to the mounting plate.



IMPORTANT!

- For toe kick heights 4 1/2" - 5" (114 - 127mm), shorten the lower grille by cutting along the vertical ribs.
- For 2" (51mm) toe kick height, an additional lower grille can be ordered.
- For toe kick heights greater than 5" (127mm), lower grille is not required.
- Refer to 'Door and toe kick panel dimensions' for more information.

22 INSTALL TOE KICK GRILLE

Required components/tools:

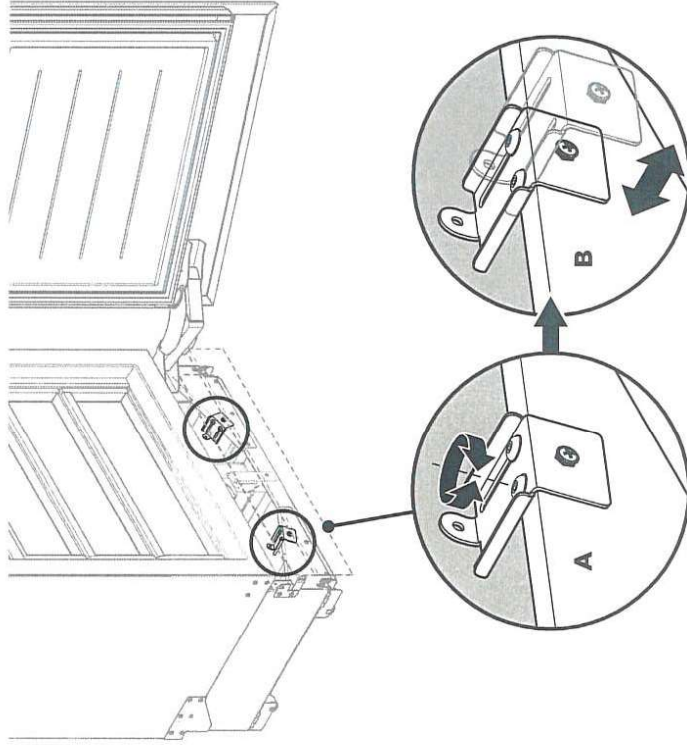
- Hex key (supplied)
- 1x Fixed (top) grille
- 1x Bottom (movable) grille
- 8x16mm Pan head screws

IMPORTANT!

- For toe kick heights 4 1/2" - 5" (114 - 127mm), shorten the lower grille by cutting along the vertical ribs.
- For 2" (51mm) toe kick height, an additional lower grille can be ordered.
- For toe kick heights greater than 5" (127mm), lower grille is not required.
- Refer to 'Door and toe kick panel dimensions' for more information.

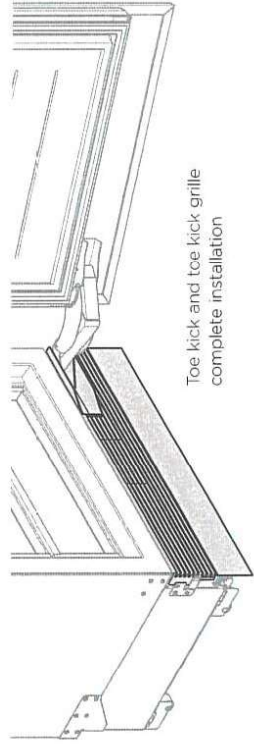
Adjusting the toe kick grille

- 1 Loosen the cap screws of the adjustment brackets from both sides of the plinth using a hex key (A).
- 2 Adjust the toe kick to the desired depth by moving it forward/backward (B).
- 3 Re-tighten the cap screws of the adjustment brackets on both sides using the hex key.



Attach the top and bottom grilles

- 4 Install the top (fixed) grille (C) with 8x16mm pan head screws and reinstall bottom hinge pocket cover (D).
 - 5 Install the bottom (movable) grille (E) with 8x16mm pan head screws.
- For toe kick heights 4 1/2" - 5" (114 - 127mm), shorten the bottom grille by cutting along the vertical ribs (F).



Toe kick and toe kick grille complete installation

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23 INSTALL CABINET TRIMS

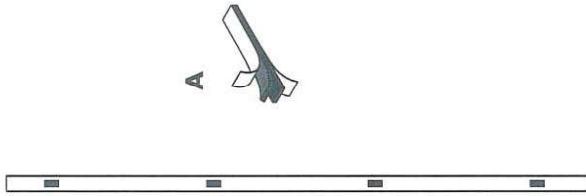
Required components/tools:

- 1x Alcove side trim assembly

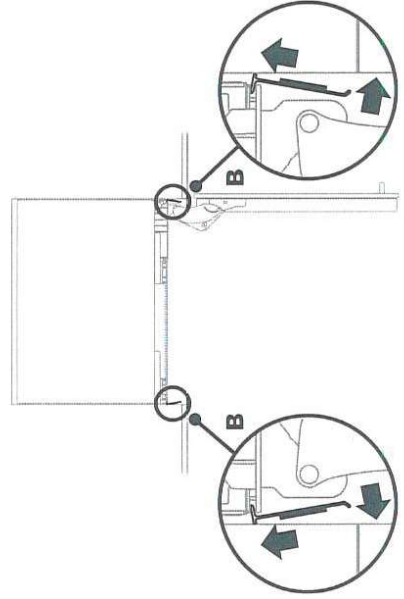
Install the side trims

Note: Four (4) dual-lock strips are pre-installed along each side trim.

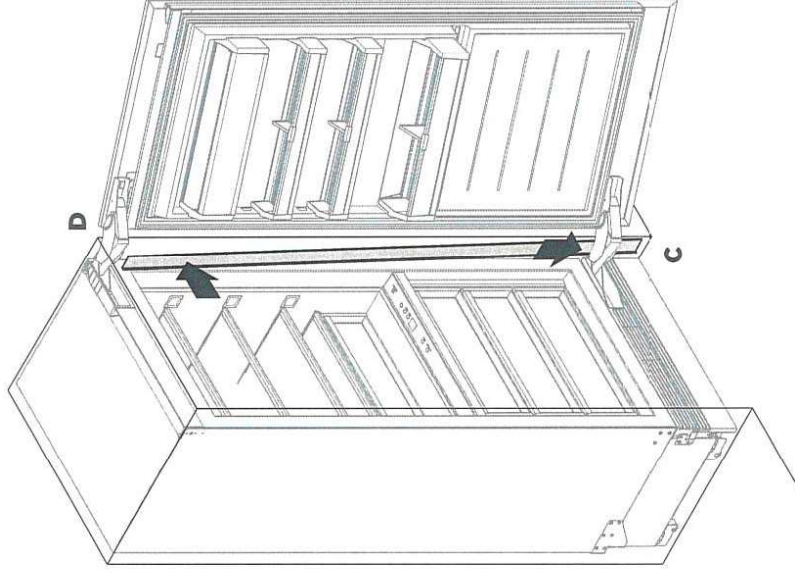
- 1 Peel off the liners from the dual-lock strips. (A)



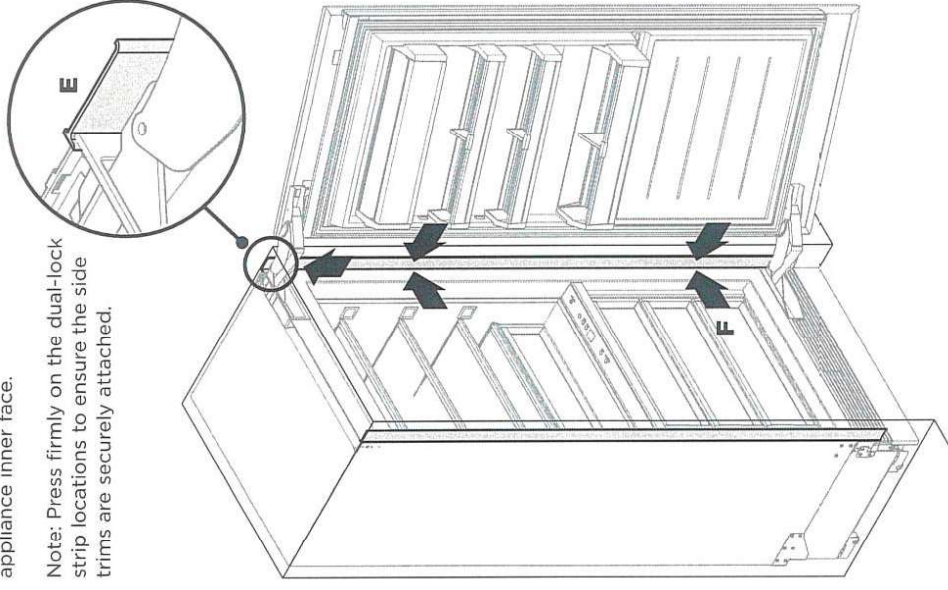
- 2 Position the trim on the throat with an angle. (B)



- 3 Slide the trim behind the lower hinge (C), then the top hinge (D). Hold the same angle when sliding the trim.



- 4 Slot trim in behind top hinge pocket (E), then press (F) adhesive to cavity ensuring trim is also tight against appliance inner face.



Note: Press firmly on the dual-lock strip locations to ensure the side trims are securely attached.

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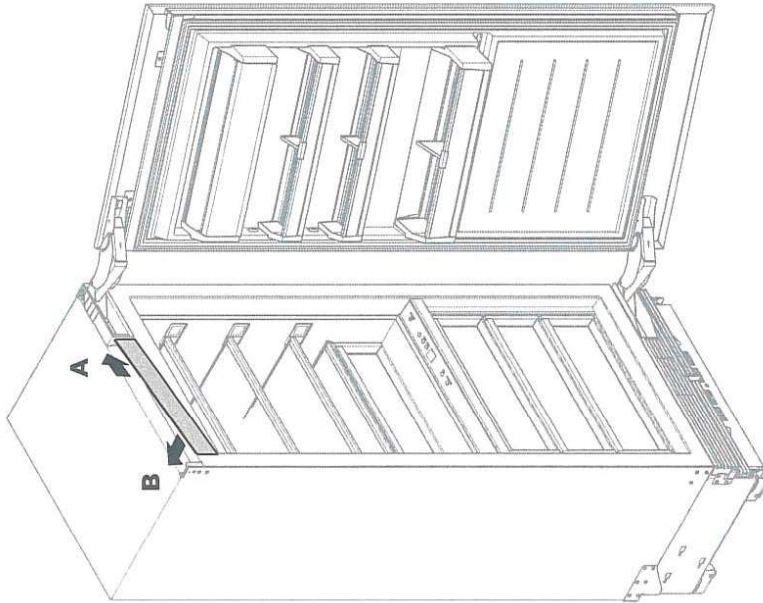
23 INSTALL CABINET TRIMS

Required components/tools:

- 1x Top trim

Install the top trim

- Slide the top trim into hinge pocket of the cabinet (A), and then engage the dual lock at the non-hinge side (B).



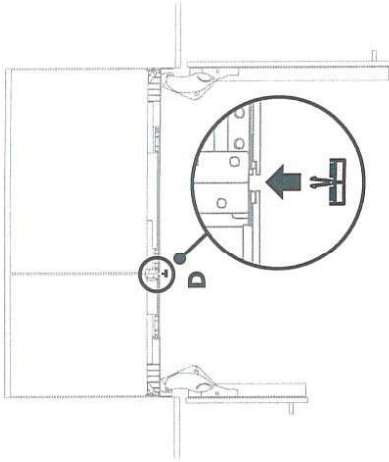
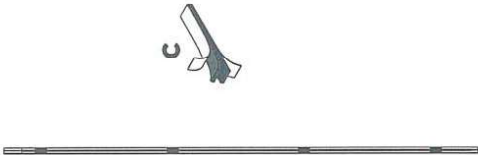
Required components/tools:

- 1x Center trim

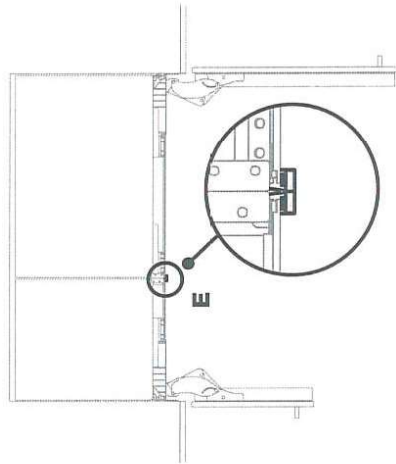
Install the center trims (for dual install only)

Note: Four (4) dual-lock strips are pre-installed along the center trim.

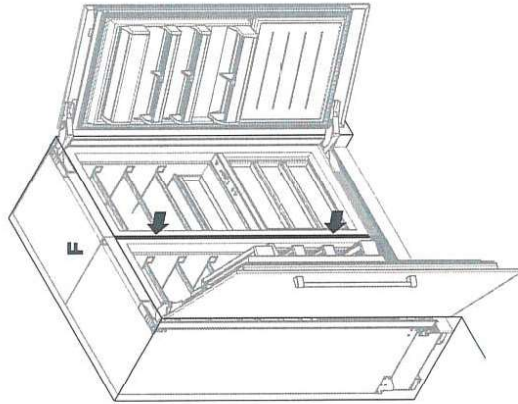
- Peel off the liners from the dual-lock strips. (C)
- Position the trim between the throats of both cabinets. (D)



- Push and press the trim on the appliances/throat (E).
Note: Make sure the top end of the trim is pushed up against the alcove ceiling before fixing the position



- Press the center trim to fix the position. (F)



IMPORTANT!

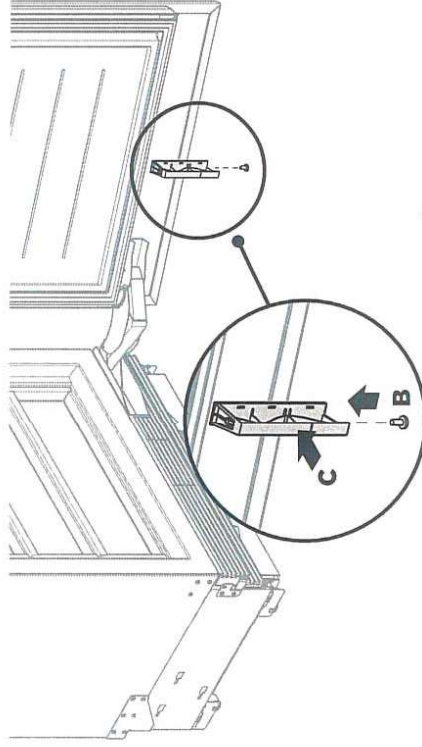
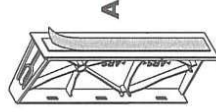
The door flow divider is pre-assembled to the door of the appliance. It blocks the air flow from bypassing in front of the bottom grille.

Required components/tools:

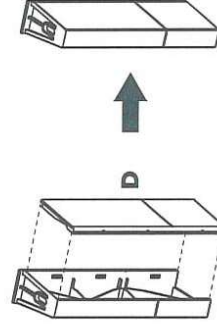
- 1x Door flow divider
- 1x Flow divider cap
- 1x 8Gx16 Countersunk screw
- 2x Trim caps
- Top door panel extrusion
- 2x Door panel side extrusion
- Saw
- File

Install the flow divider

- 1 Peel the adhesive layer off the flow divider (A).
- 2 Remove the 8Gx16 countersunk screw from the bottom of the door and re-install the flow divider using the same screw. (Do not tighten fully) (B).
- 3 Press the flow divider firmly against the door panel (C). Make sure the adhesive layer contacts the door panel.
- 4 Re-tighten the screw fully.



- 5 Attach the flow divider cap to the flow divider (D).



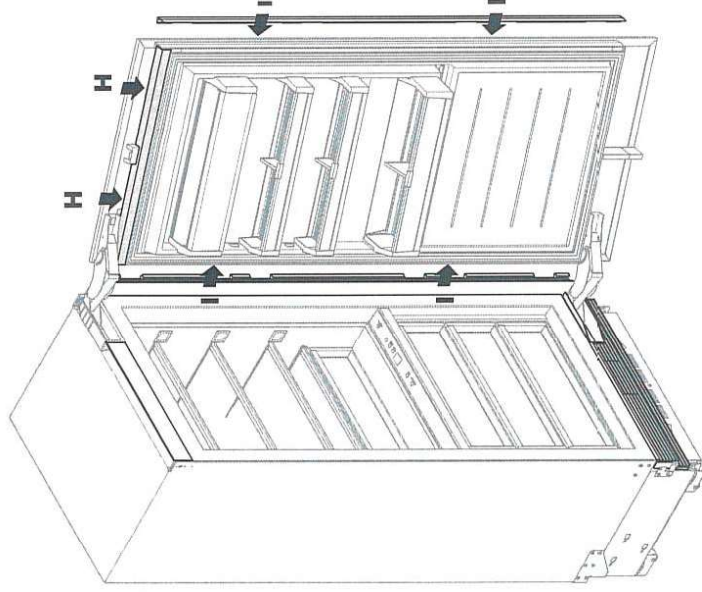
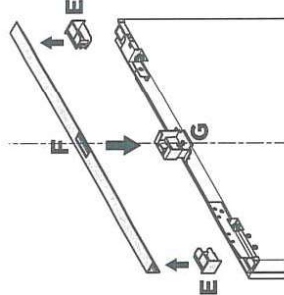
Note: When fitting the air flow divider to the door for a toe kick height greater than 4" (102mm), the divider requires shortening. This is done by cutting along the outline on both the divider and divider cover (E) before installation to the door. Ensure to file the cut portions of the divider and cover.



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Install the door trims

- 1 Insert two (2) trim caps (E) into the top door panel extrusion.
- 2 Align the notch on the top door panel extrusion (F) with the magnet housing at the top of the door (G) and clip door top trim assembly into the magnet housing.
- 3 Press the top door panel extrusion down into the top of the door (H) so that the dual lock strips engage together.



- 4 Press the door panel side extrusion (I) into the gap between the door and door panel. Align the top of the door panel side extrusion with the top door panel extrusion. Do on each side.

(25) OPTIONAL — CHANGING OVER DOOR HINGES

You have the option to change the door hinge side of your appliance from right hand hinge to left hand hinge or vice versa. A hinge change kit is required for this installation.

IMPORTANT!

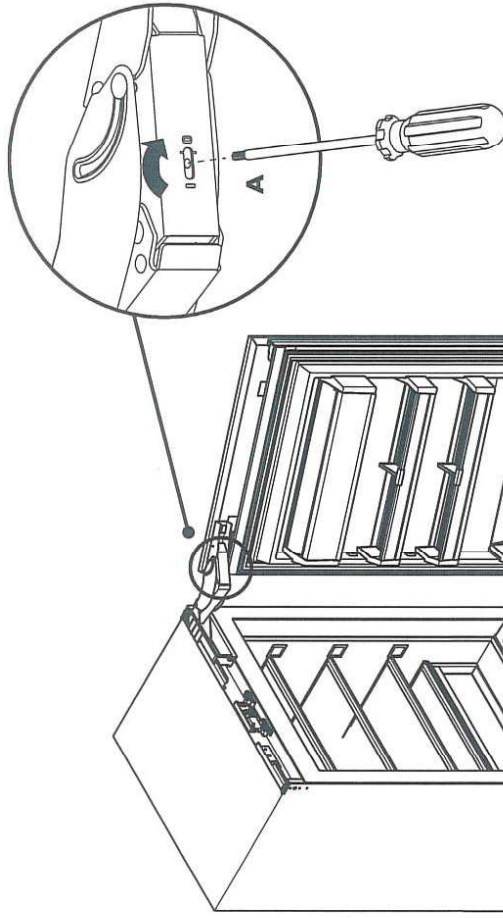
Ensure that you remove all the shelves, covers and trims from the appliance before changing the hinges. Take care not to damage the door. We recommend to lay the appliance (door closed) onto its back on the pallet when removing the door hinges.

Required components/tools:

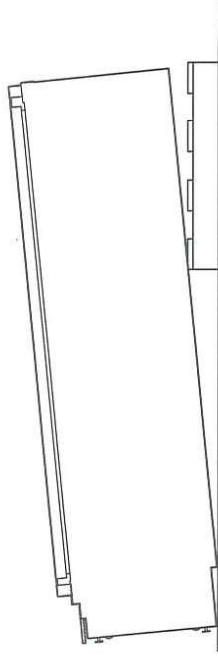
- T20 star screwdriver
- Flat head screwdriver
- M4 Hex key

Removing the door

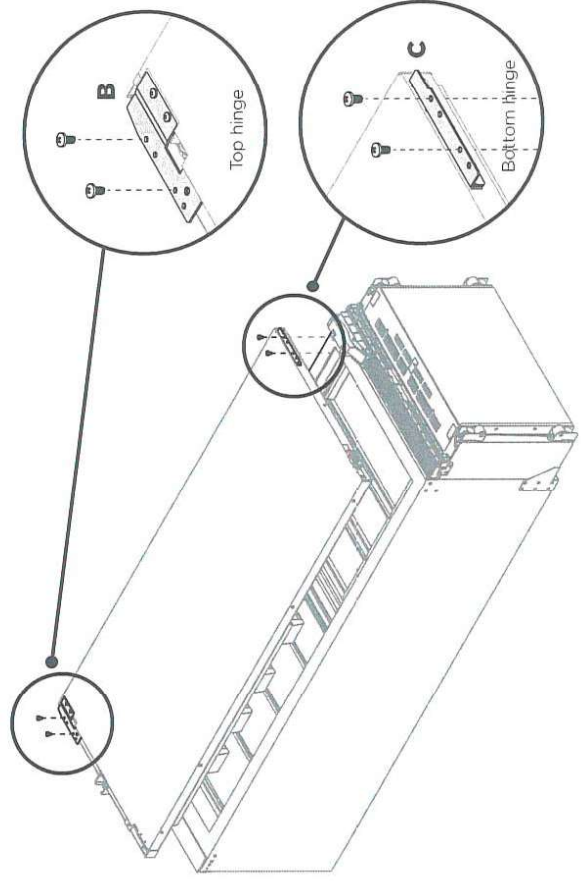
- 1 Release the hinge spring by turning the T20 star screws in the hinge to the "0" position (A).



- 2 Close the door and lay the appliance on its back on the pallet.



- 3 Detach the door from the appliance by unscrewing the door hinge M6x10 hex screws (4x) at the top (B) and bottom (C) hinges.



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25) OPTIONAL – CHANGING OVER DOOR HINGES

Required components/tools:

- T20 star screwdriver
- Flat head screwdriver

Removing the top door hinge

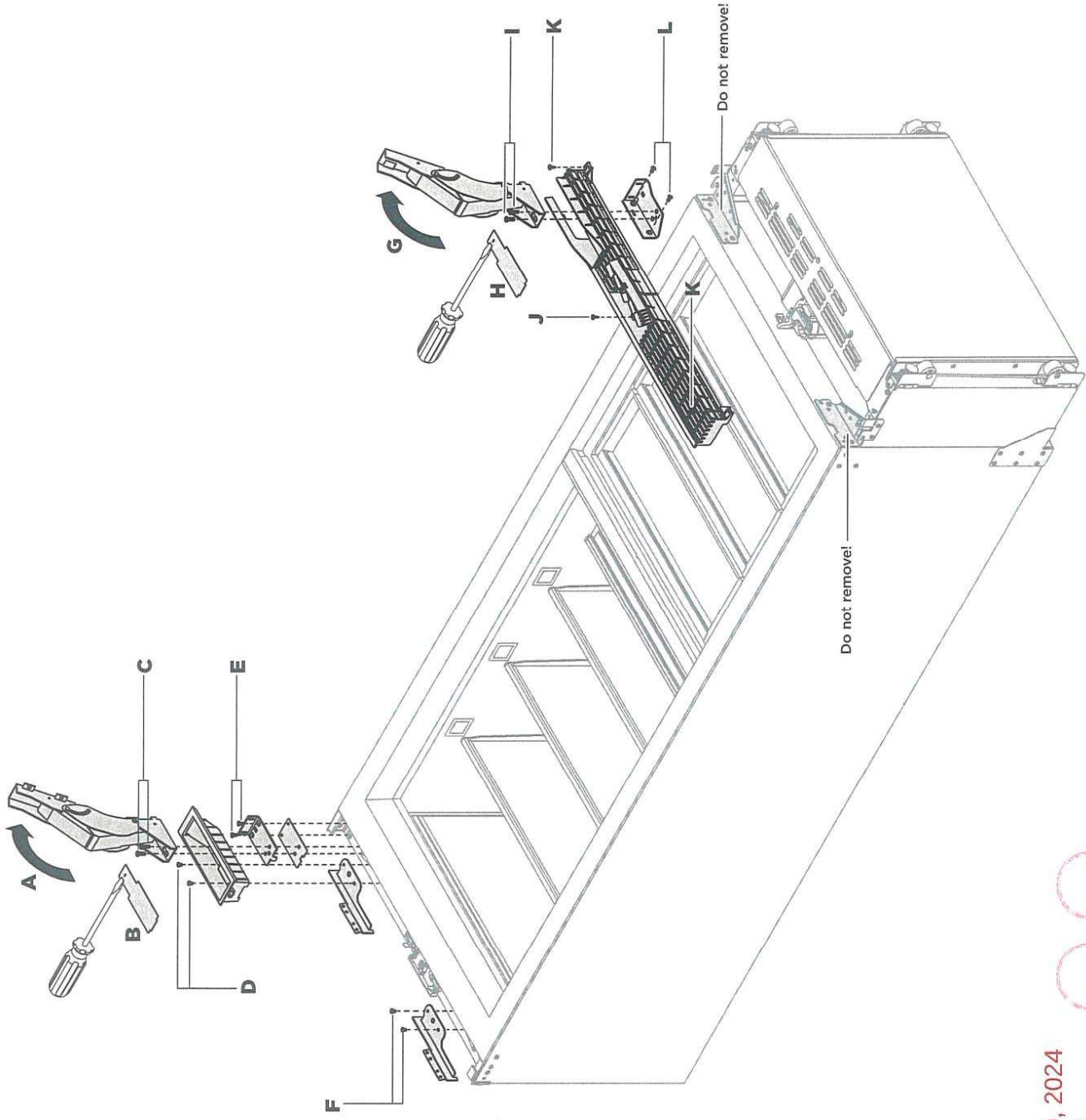
- 1 Rotate the top hinge (A) outwards and remove the top hinge pocket cover (B) using the flat head screwdriver in the slot of the cover.
- 2 Remove the hinge by unscrewing the M5x12 pan head screws (2x) (C), and set aside for later use.
- 3 Remove the hinge pocket and top alcove bracket by unscrewing M5x12 pan head screws (2x) (D) from the hinge pocket.
- 4 Remove the top hinge bracket and spacer (E) by unscrewing the M5x12 countersunk screws (2x) from the top hinge bracket.
- 5 For the non-hinge side, remove the top alcove bracket by unscrewing the M5x12 pan head screws (2x) (F). (Not applicable for RS18).

Removing the bottom door hinge

- 6 Rotate the bottom hinge (G) outwards and remove bottom hinge pocket cover (H) using a flat head screwdriver in the slot.
- 7 Remove the hinge by unscrewing the M6x16 countersunk screws (2x) (I).
- 8 Open the water filter hatch on the bottom (fixed) grille and unscrew the #8x16 screw (J) while holding the grille in place.
- 9 Remove the bottom grille by unscrewing the #8x16 screws (K) from the bottom left and right of the grille.
- 10 Remove bottom hinge bracket by unscrewing M6x16 countersunk screws (L).

IMPORTANT!

Do not remove plinth-to-cabinet retention brackets!



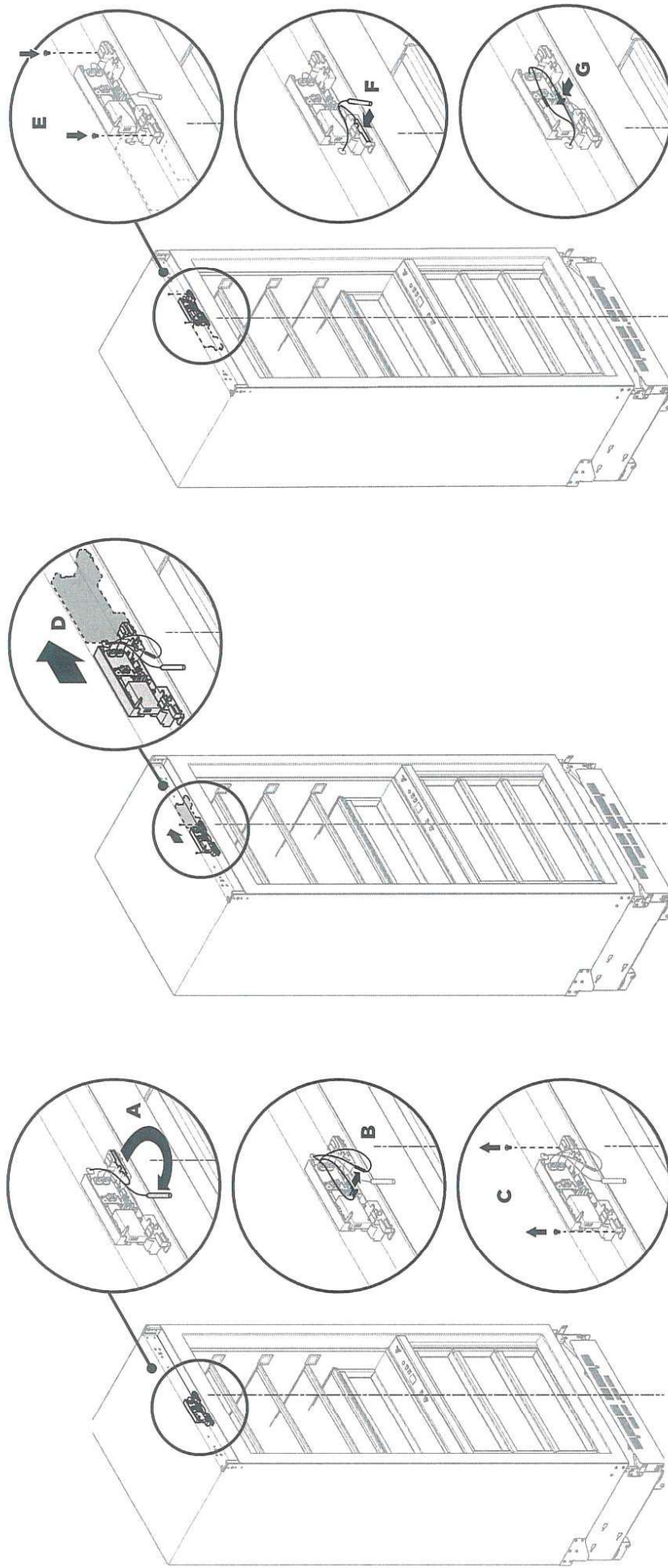
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25) OPTIONAL – CHANGING OVER DOOR HINGES

Required components/tools:

- T20 star screwdriver
- Flat head screwdriver

Moving the sensor housing (RS18 & RS24 only)



- 1 Unclip the reed switch from the housing (A).
- 2 Unhook the interceptor board harness from sensor housing so harness is loose (B).
- 3 Remove the #8x16 screws (2x) from the sensor housing (C).
- 4 Move the sensor housing so that the opposite reed switch clip is aligned with the center of the cabinet (D).
- 5 Reinstall the sensor housing using #8x16 screws (2x) into the pre-drilled holes in the cabinet top panel (E).
- 6 Clip the reed switch into the sensor housing in the pocket closest to the centerline of the cabinet (F).
- 7 Press the harness from the interceptor board into the forks on the sensor housing (G).

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25) OPTIONAL – CHANGING OVER DOOR HINGES

Required components/tools:

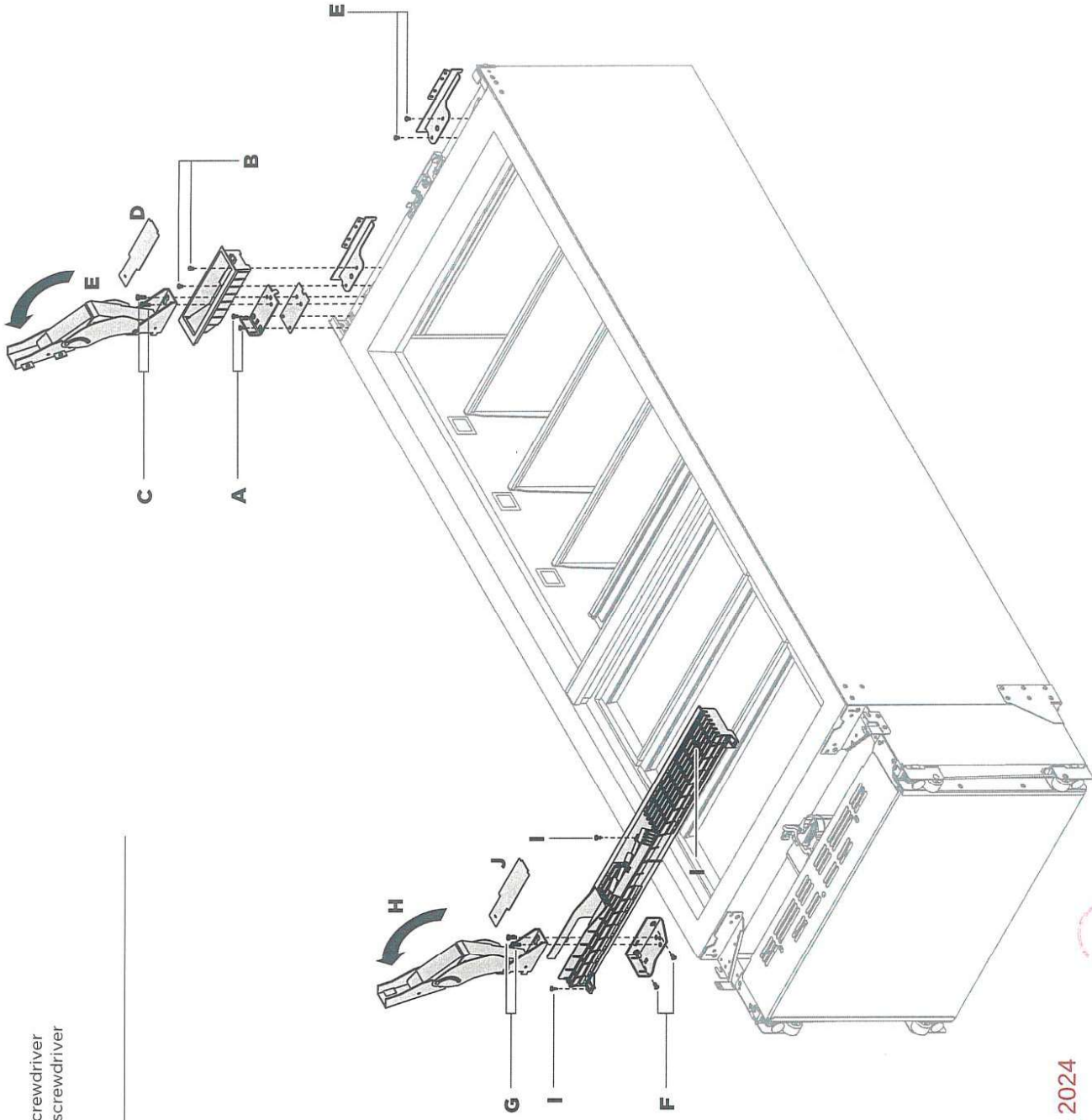
- Left/right hinge change kit (refer to 'Components list')
- T20 star screwdriver
- Flat head screwdriver
- 1x Top (fixed) grille assembly
- Hinge change assembly

Top hinge installation

- 1 Reinstall the hinge top bracket and bracket spacer with M5x12 countersunk screws (A) on the new hinge side at the other side of the appliance.
- 2 Install the new hinge pocket and alcove top bracket on the new hinge side using two (2x) M5x12 pan head screws (B).
Note: The new hinge pocket and alcove top bracket are supplied with the hinge kit.
- 3 Install the new hinge in the new hinge pocket by screwing M5x12 pan head screws (2x) (C). (Not applicable to RS18).
- 4 Open the hinge and reinstall the top hinge pocket cover (D) to the top hinge pocket.
- 5 Install a new alcove top bracket on the new non-hinge side. (Not applicable to RS18) (E).

Bottom hinge installation

- 6 Install a new lower hinge bracket on the new hinge side with M6x16 screws (2x) (F).
– Ensure that the tab on the top of the bracket inserts into the slot in the plinth front bracket.
- 7 Use the hinge that was removed from the top of the appliance and insert the tabs into the hinge lower bracket. Rotate the hinge into place and fix with M5x12 countersunk screws (2x) (G).
- 8 Open the hinge (H), and install the new top (fixed) grille assembly.
- 9 Fasten in place with #8x16 screws (3x) (I). One each at the bottom left and right of the grille and one behind the water filter hatch.
- 10 Reinstall the bottom hinge pocket cover to the new hinge pocket (J).



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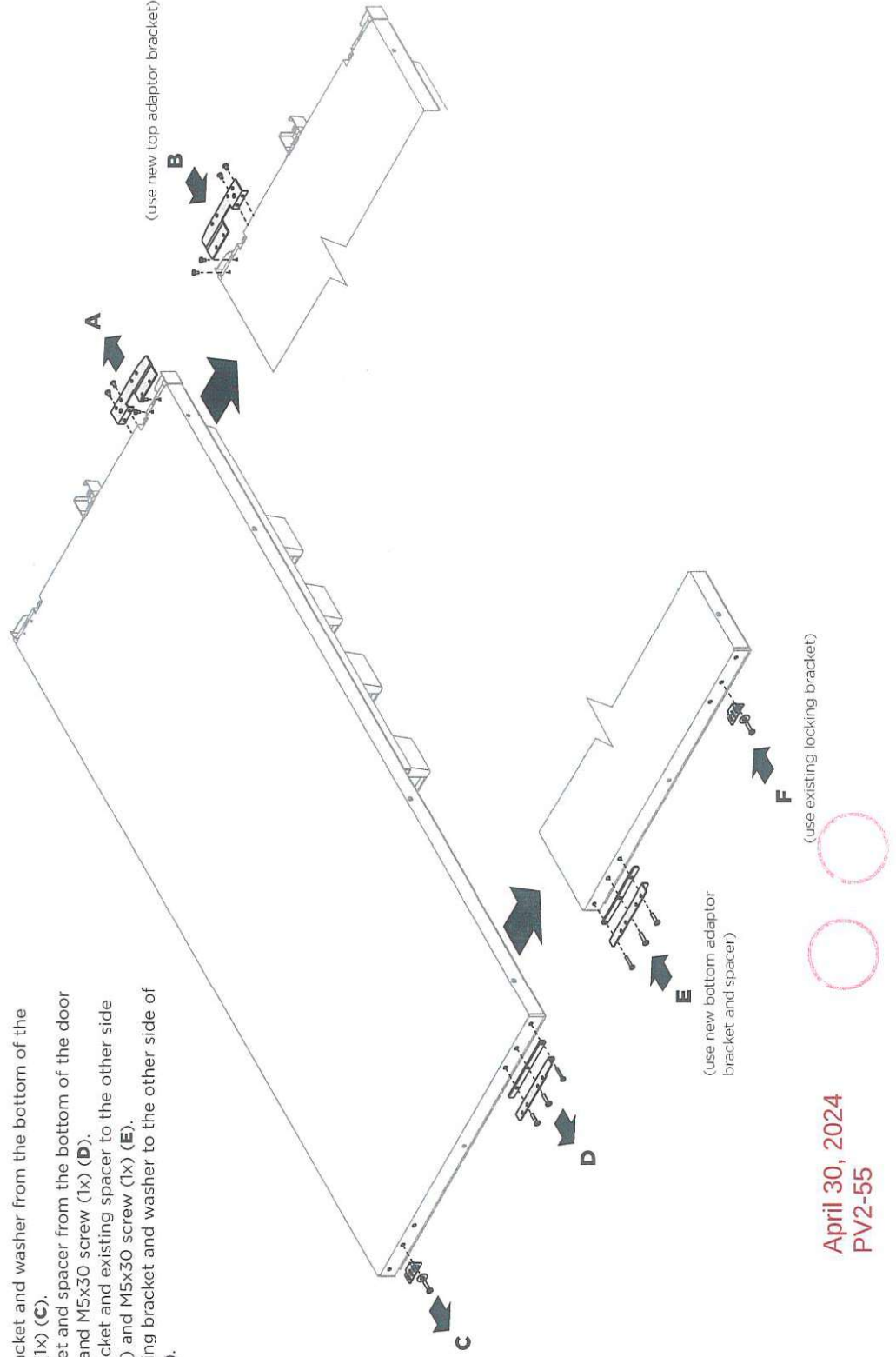
25 OPTIONAL – CHANGING OVER DOOR HINGES

Required components/tools:

- 2x K05 Top adaptor bracket
- 2x K05 Bottom adaptor bracket
- T20 star screwdriver
- Flat head screwdriver

Door brackets

- 1 Remove the top adaptor bracket from the top of the door by unscrewing M5x10 screws (4x) (A).
- 2 Install the **new** top adaptor bracket into the other side of the top of the door with M5x10 screws (4x) (B).
- 3 Remove the door panel locking bracket and washer from the bottom of the door by unscrewing M6x25 screw (1x) (C).
- 4 Remove the bottom adaptor bracket and spacer from the bottom of the door by unscrewing M6x25 screws (2x) and M5x30 screw (1x) (D).
- 5 Install the **new** bottom adaptor bracket and existing spacer to the other side of the door with M6x25 screws (2x) and M5x30 screw (1x) (E).
- 6 Install the **existing** door panel locking bracket and washer to the other side of the door with M5x25 screw (1x) (F).



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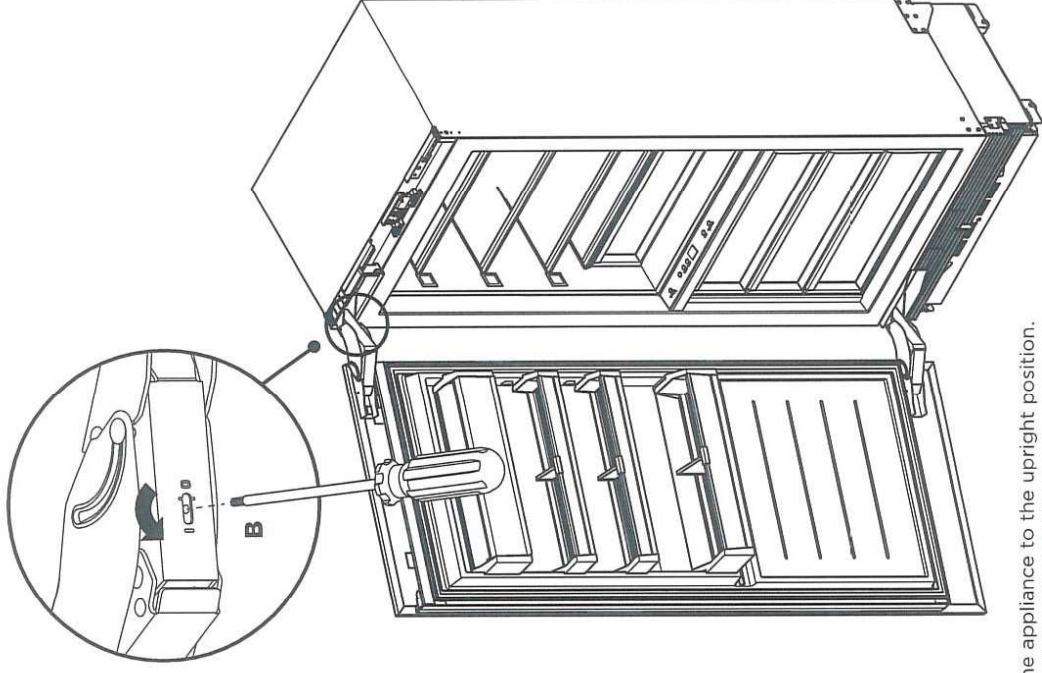
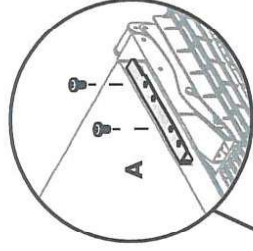
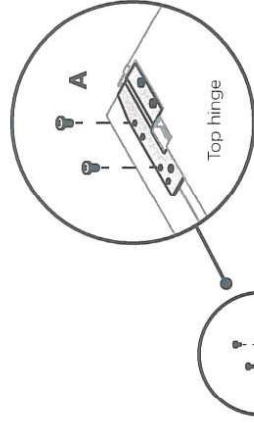
(25) OPTIONAL — CHANGING OVER DOOR HINGES

Required components/tools:

- T20 Star screwdriver
- Flat head screwdriver
- Hex driver

Door installation

① Reinstall the door to the appliance by fixing M6x10 hex screws (4x) into the hinges (A).



② Activate the hinge spring by turning the T20 star screws to the "I" position (B).

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- ③ Return the appliance to the upright position.
④ Reinstall all covers and trims.

✓ TO BE COMPLETED BY THE INSTALLER

All models

- ☐ Check all parts are installed.
- ☐ Ensure the appliance is level.
- ☐ Ensure the appliance is securely fastened to the cabinetry with the supplied anti-tip bracket and fittings.
- ☐ Ensure the door/drawer can open and close freely with no resistance from surrounding cabinetry.
- ☐ Ensure hinge limiting bolt is fitted for 90° door swing.
- ☐ Ensure all internal and external packaging is removed from the appliance before use.

Ice models only

- ☐ Ensure the water filtration system has been flushed.
- ☐ Ensure a manual ice maker cycle has been forced.

Complete and keep for safe reference:

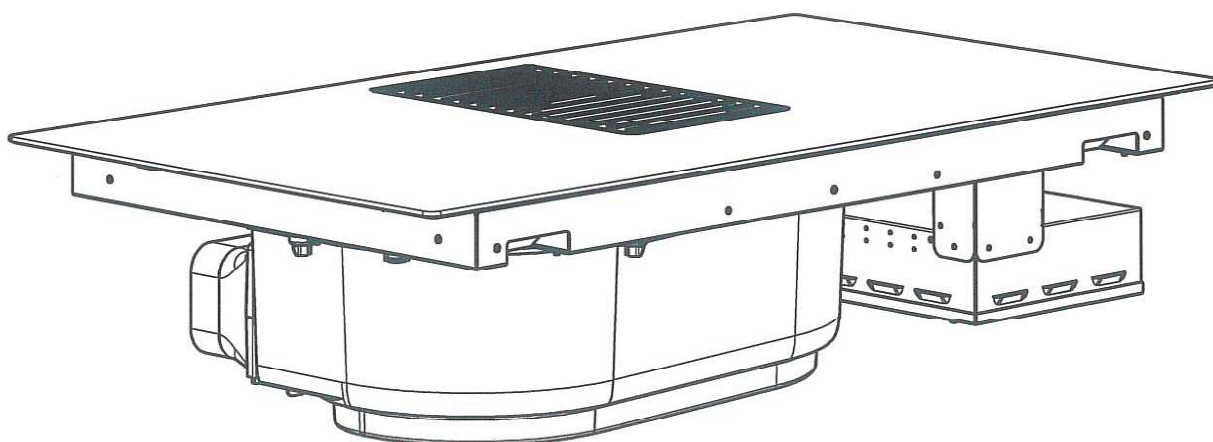
Model	
Serial No.	
Purchase Date	
Purchaser	
Dealer Address	
Installer's Name	
Installer's Signature	
Installation Company	
Installation Date	

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The product specifications in this booklet apply to the specific products and models described at the date of issue. Under our policy of continuous product improvement, these specifications may change at any time. You should therefore check with your Dealer to ensure this booklet correctly describes the product currently available.

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FÖRNEBO



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Design and Quality
IKEA of Sweden



ENGLISH

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance.

Always read and obey all safety messages.



This is the safety alert symbol. This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER!"

or "WARNING!" These words mean:

DANGER!

You can be killed or seriously injured if you don't immediately follow instructions.

WARNING!

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

Proposition 65 Warnings

This product may contain a chemical known to the State of California, which can cause cancer or reproductive harm. Therefore, the packaging of your product may bear the following label as required by California:

STATE OF CALIFORNIA PROPOSITION 65 WARNING:

WARNING

Cancer and reproductive harm - www.P65Warnings.ca.gov.

FRANÇAIS

Votre sécurité et celle des autres sont très importantes.

Nous avons prévu de nombreux messages de sécurité importants dans ce manuel et sur votre appareil.

Veuillez toujours lire et vous conformer à toutes les consignes de sécurité.



C'est le symbole d'une alerte de sécurité.

Ce symbole vous avertit des dangers potentiels susceptibles de vous tuer ou de vous blesser, vous et les autres.

Tous les messages de sécurité suivent le symbole d'alerte de sécurité et le mot « DANGER »!

ou « AVERTISSEMENT ! » Ces mots signifient :

DANGER!

Vous pouvez être tué ou grièvement blessé si vous ne vous conformez pas immédiatement aux instructions suivantes.

AVERTISSEMENT!

Vous pouvez être tué ou gravement blessé si vous ne suivez pas les instructions.

Tous les messages de sécurité vous indiquent quel est le risque potentiel, vous indiquent comment réduire les risques de blessures et vous informe de ce qui peut arriver si les instructions ne sont pas suivies.

Avertissements de la Proposition 65

Ce produit peut contenir un produit chimique connu de l'État de Californie, susceptible de provoquer des cancers ou des troubles de la reproduction.

Par conséquent, l'emballage de votre produit peut porter l'étiquette suivante, comme l'exige l'état de Californie :

AVERTISSEMENT DE LA PROPOSITION 65 DE L'ÉTAT DE CALIFORNIE :

AVERTISSEMENT

Cancer et danger pour la reproduction - www.P65Warnings.ca.gov.

ESPAÑOL

Su seguridad y la de los demás son muy importantes.

En este manual y en su aparato hemos incluido muchos mensajes de seguridad importantes.

Lea y obedezca siempre todos los mensajes de seguridad.



Este es el símbolo de alerta de seguridad.

Este símbolo le advierte sobre los peligros potenciales que pueden causar la muerte tanto de usted como de otras personas.

Todos los mensajes de seguridad irán seguidos del símbolo de alerta de seguridad y de la palabra "¡PELIGRO!" o "¡ADVERTENCIA!" Estas palabras significan:

¡PELIGRO!

Puede morir o resultar gravemente herido si no sigue inmediatamente las instrucciones.

¡ADVERTENCIA!

Puede morir o resultar gravemente herido si no sigue las instrucciones.

Todos los mensajes de seguridad le dirán cuál es el peligro potencial, cómo reducir el riesgo de lesiones, y lo que puede suceder si las instrucciones no se siguen.

Advertencias de la Proposición 65

Este producto puede contener una sustancia química conocida por el Estado de California, que puede causar cáncer o daños reproductivos.

De esta forma, el envase de su producto puede llevar la siguiente etiqueta, tal y como exige el Estado de California:

ADVERTENCIA DE LA PROPOSICIÓN 65 DEL ESTADO DE CALIFORNIA:

ADVERTENCIA

Cáncer y daños reproductivos - www.P65Warnings.ca.gov.





ENGLISH

IMPORTANT SAFETY INSTRUCTION

READ AND SAVE THESE INSTRUCTIONS

WARNING: TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS, DO NOT USE REPLACEMENT PARTS THAT HAVE NOT BEEN RECOMMENDED BY THE MANUFACTURER (E.G. PARTS MADE AT HOME USING A 3D PRINTER).

WARNING: To reduce the risk of fire, electrical shock, injury to persons, or damage when using the cooktop, follow basic precautions, including the following:

CAUTION!: Do not store items of interest to children in cabinets above a cooktop – Children climbing on the cooktop to reach items could be seriously injured.

Proper Installation – Be sure your cooktop is properly installed and grounded by a qualified technician.

Never Use Your Cooktop for Warming or Heating the Room.

- **Do Not Leave Children Alone –** Children should not be left alone or unattended in area where cooktop is in use. They should never be allowed to sit or stand on any part of the cooktop.
- **Wear Proper Apparel –** Loose-fitting or hanging garments should never be worn while using the cooktop.
- **User Servicing –** Do not repair or replace any part of the cooktop unless specifically recommended in the manual. All other servicing should be referred to a qualified technician.
- **Storage on Cooktop –** Flammable materials should not be stored near surface units.
- **Do Not Use Water on Grease Fires –** Smother fire or flame or use dry chemical or foam-type extinguisher.
- **Use Only Dry Potholders –** Moist or damp potholders on hot surfaces may result in burns from steam. Do

not let potholder touch hot heating elements. Do not use a towel or other bulky cloth.

- **DO NOT TOUCH SURFACE UNITS OR AREAS NEAR UNITS –** Surface units may be hot even though they are dark in color. Areas near surface units may become hot enough to cause burns. During and after use, do not touch, or let clothing or other flammable materials contact surface units or areas near units until they have had sufficient time to cool. Among those areas are the cooktop and surfaces facing the cooktop.
- **Use Proper Pan Size –** This cooktop is equipped with one or more surface units of different size. Select utensils having flat bottoms large enough to cover the surface unit heating element. Proper relationship of utensil to burner will also improve efficiency.
- **Never Leave Surface Units Unattended at High Heat Settings –** Boilover causes smoking and greasy spillovers that may ignite.
- **Glazed Cooking Utensils –** Only certain types of glass, glass/ceramic, ceramic, earthenware, or other glazed utensils are suitable for cooktop service without breaking due to the sudden change in temperature.
- **Utensil Handles Should Be Turned Inward and Not Extend Over Adjacent Surface Units –** To reduce the risk of burns, ignition of flammable materials, and spillage due to unintentional contact with the utensil, the handle of a utensil should be positioned so that it is turned inward, and does not extend over adjacent surface units.
- **Do Not Cook on Broken Cooktop –** If cooktop should break, cleaning solutions and spillovers may penetrate the broken cooktop and create a risk of electric shock. Contact a qualified technician immediately.
- **Clean Cooktop With Caution –** If a wet sponge or cloth is used to wipe spills on a hot cooking area, be careful to avoid steam burn. Some cleaners can produce noxious fumes if applied to a hot surface.

- Do not place metal objects such as knives, forks, spoons and lids on the cooktop surface as they may overheat.

For units with ventilating hood –

- **Clean Ventilating Hoods Frequently –** Grease should not be allowed to accumulate on hood or filter.
- **When flaming foods under the hood,** turn the fan on.
- **Ducted fans used to exhaust contaminants must always be vented to the outdoors.**

For units with coil elements –

- **Make Sure Reflector Pans or Drip Bowls Are in Place –** Absence of these pans or bowls during cooking may subject wiring or components underneath to damage.
- **Protective Liners –** Do not use aluminum foil to line surface unit drip bowls, except as suggested in the manual. Improper installation of these liners may result in a risk of electric shock, or fire. **Do Not Soak Removable Heating Elements –** Heating elements should never be immersed in water.

This induction cooktop generates and uses ISM frequency energy that heats cookware by using an electromagnetic field. It has been tested and complies with Part 18 of the FCC Rules for ISM equipment. This induction cooktop meets the FCC requirements to minimize interference with other devices in residential installation.

This induction cooktop may cause interference with television or radio reception. If interference occurs, the user should try to correct the interference by:

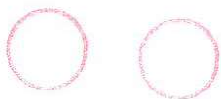
Relocating the receiving antenna of the radio or television;

Increasing the distance between the cooktop and the receiver;

Connecting the receiver into a different outlet.

It is the user's responsibility to correct any interference.

WARNING: People with a pacemaker or similar medical device should use care when standing near this induction cooktop while it is on. The electromagnetic field may affect the pacemaker or similar device. Consult your doctor or the manufacturer of the pacemaker or



similar medical device for additional information about its effects with electromagnetic fields of the induction cooktop

Caution! Strictly observe the following instructions:

The device must be disconnected from the electrical network before performing any installation work.

- Installation or maintenance must be performed by a qualified technician, in compliance with the manufacturer's instructions and with local safety regulations. Do not repair or replace any part of the device unless specifically stated in the operating manual.
- Earthing the device is compulsory.
- Do not use multiple sockets or extension cords.
- Once installation is complete, the electrical components must no longer be accessible by the user.
- The device and its accessible parts heat up during use. Be careful not to touch the heating elements.
- Ensure that children do not play with the device; keep children away and supervise them, as the accessible parts may become very hot during use.
- For people with pacemakers and active implants it is important to check, prior to using the induction cooktop, that their pacemaker is compatible with the device.
- During and after use, do not touch the heating elements of the device.
- Avoid contact with cloths or other flammable materials until all the device components have sufficiently cooled.
- Do not place flammable materials on or near the device.
- Overheated fats and oils easily catch fire. Supervise the cooking of foods rich in fat and oil.
- If the surface is cracked, switch off the device to avoid the possibility of an electric shock.
- The device is not intended to be run with an external timer or a separate remote control system.
- Unattended cooking on a cooktop with oil or fat may be dangerous and may cause a fire.
- The cooking process must be supervised. A short-term cooking process must be constantly monitored.

- NEVER attempt to put fires out using water. Instead, turn off the device and smother the flames, for example with a lid or a fire blanket. Fire hazard: do not rest objects on the cooking surfaces.
- Do not use steam cleaners.
- Before connecting the device to the electrical network: check the data plate (on the bottom of the device) to ensure that the voltage and power correspond to the network values and that the connection socket is suitable. If in doubt, consult a qualified electrician.
- After use, turn off the cooktop at the switch and do not rely on the pan detector.
- Prevent liquids from boiling over, so turn the heat down when boiling or heating liquids.
- Do not leave the heating elements turned on with empty pots and pans or with no pans.
- Switch off the relevant hot plate when you have finished cooking.
- Never use aluminium foil for cooking and never place products packaged in aluminium on the cooktop. The aluminium would melt and irreparably damage your device.
- Never heat a tin or can containing foods without opening it first: it might explode!
- This warning also applies to all other types of cooktops.
- High power levels such as the Booster function should not be used to heat certain liquids, such as oil for frying. Excessive heat may be dangerous. In these cases, we recommend the use of a lower power level.
- Containers must be placed directly on the cooktop and in the center. Under no circumstances may any other objects be placed between the pan and the cooktop.
- If the temperature becomes high, the device automatically decreases the power level of the cooking zones.
- Before doing any cleaning or maintenance work, disconnect the device from the mains power supply by removing the plug or turning off the mains switch.
- Wear protective gloves for all installation and maintenance operations.
- The device can be used by children over the age of eight and by people with impaired physical, sensory or mental abilities or lacking in experi-

ence or the necessary knowledge provided that they are supervised or after they have received instruction about how to safely use the device and understand the inherent dangers.

- Children must be supervised to ensure they do not play with the device.
- Cleaning and maintenance must never be performed by children unless they are properly supervised.
- The room must be properly ventilated when the device is used at the same time as other gas-powered devices, or powered by other fuel.
- The device must be regularly cleaned both internally and externally (AT LEAST ONCE A MONTH), in strict accordance with the maintenance instructions.
- Failure to follow the rules for device cleaning and filter replacement and cleaning may result in a fire hazard.
- Food must never be cooked flambé. Using a naked flame may damage the filters and cause a fire hazard; it must, therefore, be avoided under all circumstances. Extra care must be taken when frying to prevent the oil from overheating and catching fire.
- The regulations laid down by local authorities must be strictly followed with regard to the technical and safety measures to adopt for fume extraction.
- The extracted air must not be conveyed through the same ducts used to extract the fumes generated by gas combustion or other types of combustion devices. Never use the device without the grille properly installed!
- Only use the fastening screws supplied with the device for installation, or if not supplied, purchase the correct type of screws. Use screws of the right length, as indicated in the installation guide.
- When the device is used together with other devices powered with non-electrical energy, the negative pressure of the room must not exceed 4 Pa (4×10^{-5} bar).
- This manual must be stored for future consultation at any time. If sold, transferred or moved, it must remain with the device.



ENGLISH

Electrical Requirements

- Disconnect the device from the electrical network
- The installation must be performed by professionally qualified personnel familiar with the applicable installation and safety standards.
- The manufacturer declines any liability to people, animals or things in the case of failure to follow the guidelines provided in this chapter.
- Make sure that the voltage on the rating plate on the bottom of the device corresponds to that of the house where it will be installed.
- Do not use extension cords.
- Earthing is required by law

IMPORTANT

Observe all governing codes and ordinances.

It is the customer's responsibility:

To contact a qualified electrical installer.

To assure that the electrical installation is adequate and in conformance with 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.

If codes permit and a separate ground wire is used, it is recommended that a qualified electrician determine that the ground path is adequate.

Do not ground to a gas pipe.

Check with a qualified electrician if you are not sure range hood is properly grounded.

Do not have a fuse in the neutral or ground circuit.

IMPORTANT

Save Installation Instructions for electrical inspector's use.

The appliance should be connected directly to the fused disconnect (Or circuit breaker) box through metal electrical conduit.

Wire sizes must conform to the requirements of 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 U.L.- or C.S.A.-listed conduit connector must be provided at each end of

the power supply conduit (at the appliance and at the junction box).

Copies of the standards listed may be obtained from:

* National Fire Protection Association
Batterymarch Park Quincy, Massachusetts 02269

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

Preparation of the device/cooktop for installation:

WARNING: This is a heavy product; the device should only be lifted and installed by two or more people.

- The exhaust air should not be vented into a wall, a ceiling, or a concealed space of a building.
- After unpacking the product, check that it has not been damaged during transport and in the event of problem, please contact the reseller or the Customer support service before installing it.
- Check that the product is the right size for the installation area.
- Check for accessories (e.g. bags containing screws, warranty certificates, etc.) inside the packaging (placed there for transport reasons). Remove and keep them safe, if present.
- The product cannot be installed above cooling appliances, dishwashers, heaters, ovens, washing machines and dryers.

Installation and connection

Important – Save for the local electrical inspector's use.

- In the event of problems, contact the Authorized Service Center. To prevent any damage, only remove the appliance from its packaging at the time of installation.
- Both electric and mechanical installation must be carried out by specialised personnel.
- The minimum installation distance:
30" (76.2 cm) minimum clearance between top of cooktop platform and bottom of uncovered wood or metal cabinet (24" [61 cm] minimum clearance if bottom of wood or metal cabinet is covered by not less than 1/4" [0.6 cm] flame retardant mill-board covered with not less than No. 28 MSG sheet steel, 0.015" [0.04 cm]

stainless steel, or 0.024" [0.06 cm] aluminum or 0.020" [0.05 cm] copper)

- The minimum distances above specified shall be respected, in case the kitchen manufacturer should indicate larger distances these shall be observed.
- To eliminate the risk of burns or fire by reaching over heated surface units, cabinet storage space located above the surface units should be avoided. If cabinet storage is to be provided, the risk can be reduced by installing a range hood that projects horizontally a minimum of 5 inches beyond the bottom of the cabinets.

Installation induction cooktop

- Create the cut-outs in the cabinet before inserting the cooktop and carefully remove any shavings or sawdust.
- to ensure the correct installation of the product, it is recommended to tape the pipes using an adhesive with the following characteristics: duct tape in accordance with local codes and ordinances; flame retardant; excellent resistance to wear; resistant to temperature fluctuations can be used at low temperatures

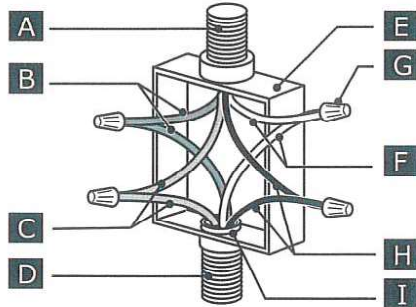
WARNING: Failure to install screws and fasteners in accordance with these instructions may result in electrical hazards



Electrical connect

4-Wire Cable from Home Power Supply to 4-Wire Cable from Cooktop

IMPORTANT: Use the 4-wire cable from home power supply in the U.S. where local codes do not allow grounding through the neutral conductor, such as in: homes and recreational vehicles, new construction, and in Canada

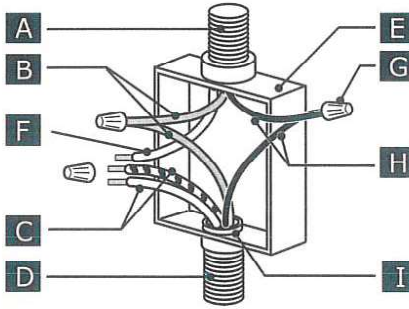


A	Cable from home power supply
B	Red wires
C	Green or yellow-green ground wires
D	4-wire cable from cooktop
E	Junction box
F	White wires
G	UL listed wire connector
H	Black wires
I	UL listed or CSA approved conduit connector

1. Connect the 2 black wires together using the UL listed wire connectors
2. Connect the 2 red wires together using the UL listed wire connectors
3. Connect the 2 white wires together using the UL listed wire connectors
4. Connect the green (or yellow-green) ground from the cooktop cable to the green (or yellow-green) ground wire (in the junction box) using the UL listed wire connectors
5. Install junction box cover.

3-Wire Cable from Home Power Supply to 4-Wire Cable from Cooktop - U.S. Only

IMPORTANT: Use the 3-wire cable from home power supply where local codes permit connecting the frame-ground conductor to the neutral (white) junction box wire.



A	Cable from home power supply
B	Red wires
C	White wire and green (or yellow-green) wire (from cooktop)
D	4-wire cable from cooktop
E	Junction box
F	White wires
G	UL listed wire connector
H	Black wires
I	UL listed or CSA approved conduit connector

1. Connect the 2 black wires together using the UL listed wire connectors
2. Connect the 2 red wires together using the UL listed wire connectors
3. Connect the green (or yellow-green) and white cooktop cable to the white (neutral) wire in the junction box using the UL listed wire connectors
4. Install junction box cover.

FRANÇAIS

Exigences électriques

- Débranchez l'appareil du réseau électrique
- Veuillez confier l'installation à du personnel professionnellement qualifié qui maîtrise les normes d'installation et de sécurité en vigueur.
- Le fabricant décline toute responsabilité envers les personnes, les animaux ou les biens en cas de non-respect des directives fournies dans ce chapitre.
- Assurez-vous que la tension indiquée sur la plaque signalétique située sous l'appareil correspond à celle de la maison où il sera installé.
- N'utilisez pas de rallonges électriques.
- La mise à la terre est exigée par la loi

IMPORTANT

Respectez tous les codes et ordonnances en vigueur.

Il incombe au client :

De contacter un installateur électricien qualifié.

De s'assurer que l'installation électrique est adéquate et conforme au Code national de l'électricité, ANSI/NFPA 70 - dernière édition*, ou aux normes CSA C22.1-94, Code canadien de l'électricité, Partie 1 et C22.2 No.0-M91 - dernière édition** et à tous les codes et ordonnances locaux.

Si les codes le permettent et qu'un fil de terre séparé est utilisé, il est recommandé qu'un électricien qualifié détermine que le chemin de terre est adéquat.

Ne mettez pas à la terre un tuyau de gaz.

Demandez conseil à un électricien qualifié si vous n'êtes pas sûr que la hotte est correctement mise à la terre.

N'insérez pas de fusible dans le circuit neutre ou de mise à la terre.

IMPORTANT

Conservez les instructions d'installation à l'usage de l'inspecteur en électricité. L'appareil doit être raccordé directement au boîtier de déconnexion à fusibles (ou disjoncteur) par un conduit électrique métallique.

La taille des fils doit être conforme aux exigences du National Electrical Code ANSI/NFPA 70 - dernière édition*, ou aux normes CSA C22.1-94, Code canadien de l'électricité Partie 1 et C22.2 No. 0-M91 - dernière édition** et à tous les codes et ordonnances locaux.

Un connecteur de conduit répertorié U.L. ou C.S.A. doit être prévu à chaque extrémité du conduit d'alimentation électrique (à l'appareil et à la boîte de jonction).

ENGLISH

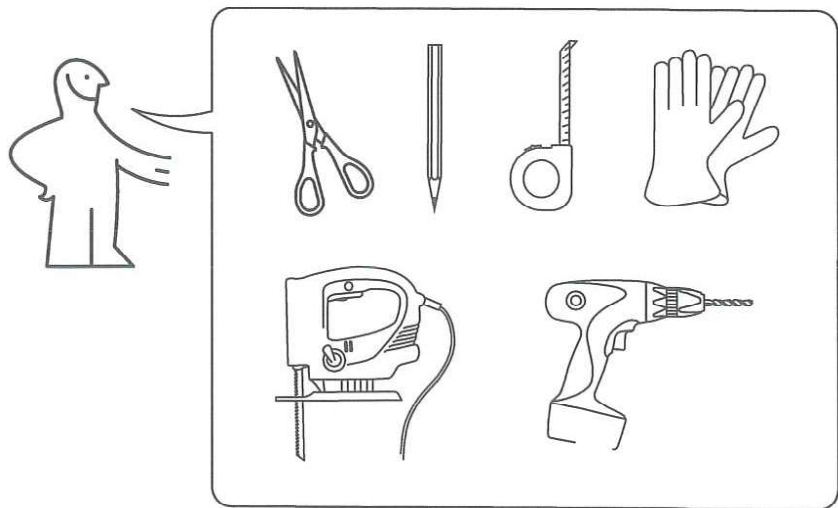
The needed tools for completing the installation are illustrated in the picture.

FRANÇAIS

Les outils nécessaires à la réalisation de l'installation sont illustrés dans l'image

ESPAÑOL

Las herramientas necesarias para completar la instalación se ilustran en la imagen.



ENGLISH

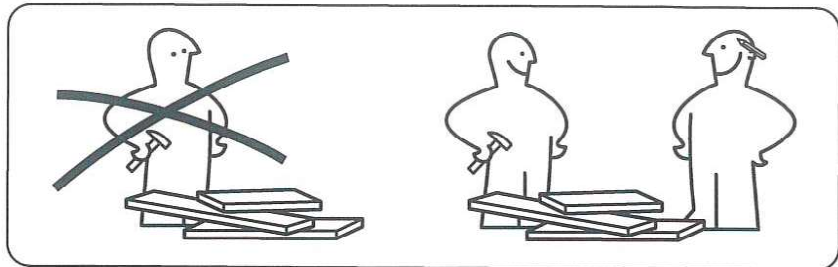
IKEA recommends 2 persons for this installation.

FRANÇAIS

IKEA recommande 2 personnes pour cette installation.

ESPAÑOL

IKEA recomienda 2 personas para esta instalación.



ENGLISH

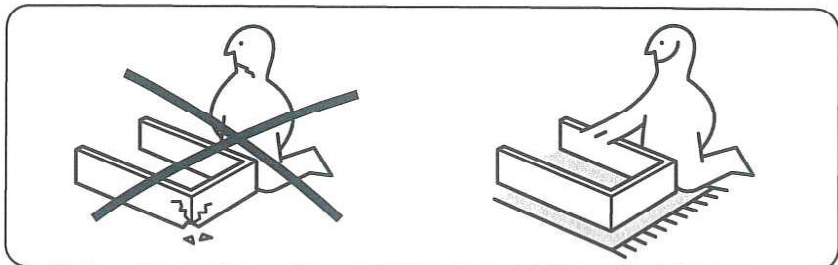
In order to avoid scratches make sure to protect the product during the installation.

FRANÇAIS

Afin d'éviter les rayures, veillez à protéger le produit lors de l'installation.

ESPAÑOL

Para evitar rayones, asegúrese de proteger el producto durante la instalación.



ENGLISH

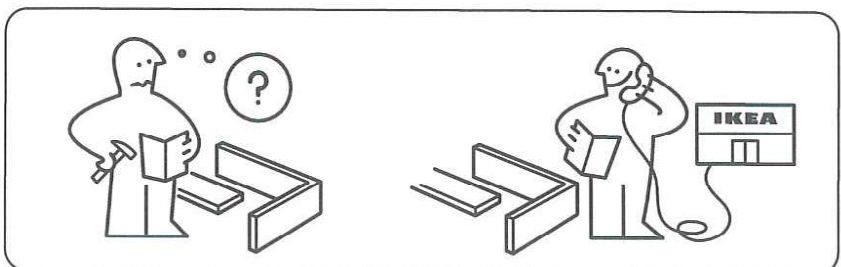
Contact IKEA call center if you have any questions.

FRANÇAIS

Contactez le centre d'appels IKEA si vous avez des questions.

ESPAÑOL

Comuníquese con el centro de llamadas de IKEA si tiene alguna pregunta.



ENGLISH

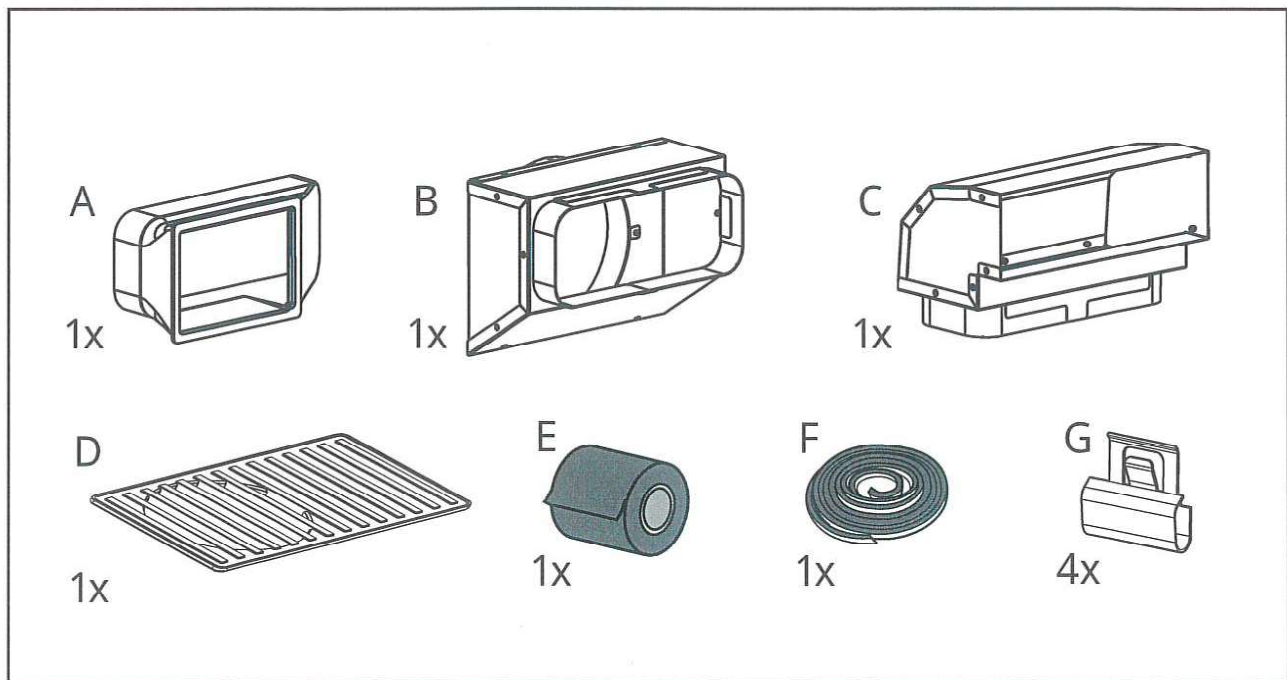
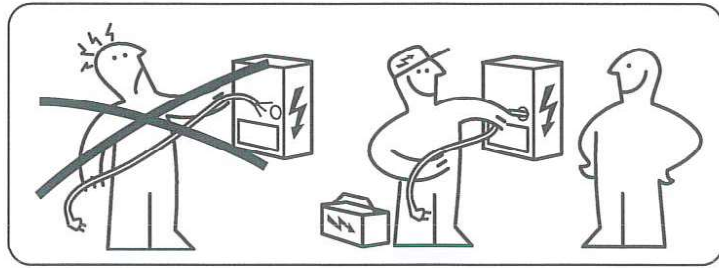
Important! - Save for the local electrical inspector's use. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.

FRANÇAIS

Important ! - Conservez-le à l'usage de l'inspecteur local des installations électriques. Veuillez confier les travaux d'installation et de câblage électrique à une ou plusieurs personnes qualifiées, conformément à tous les codes et normes en vigueur, y compris en matière de construction coupe-feu.

ESPAÑOL

¡Importante! - Guardar para el uso del inspector eléctrico local. Los trabajos de instalación y el cableado eléctrico deben ser realizados por persona(s) cualificada(s) de acuerdo con todos los códigos y normas aplicables, incluida la construcción resistente al fuego.



ENGLISH

Pieces included with your hood.

FRANÇAIS

Pièces fournies avec votre hotte.

ESPAÑOL

Piezas incluidas con su campana.

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⚠ WARNING!

Failure to install the screws or fixing device in accordance with these instructions may result in electrical hazard.

⚠ ATTENTION!

Toute installation de vis et de dispositifs de fixation non conforme à ces instructions peut entraîner des risques de décharges électriques.

⚠ ATENCIÓN!

No instalar con los tornillos o dispositivos de fijación conforme a estas instrucciones pueden resultar en riesgo de descargas eléctricas.

**ENGLISH**

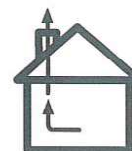
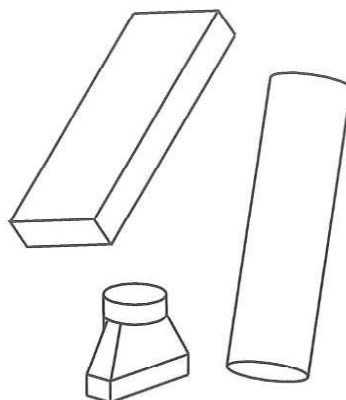
Before proceeding with installation, read the safety information in the User Manual. Fixing devices for the wall are not included since different wall materials required different type of fixing device. Use fixing device suitable for the wall in your home and for the weight of the appliance. For advice on suitable fixing systems, contact your local specialized dealer.

FRANÇAIS

Veuillez lire les consignes de sécurité que contient le Notice d'utilisation avant d'installer l'appareil. Les fixations ne sont pas incluses car leur choix dépend du matériau du mur sur lequel est fixé le meuble. Utilisez des fixations à utiliser, adressez-vous à un revendeur spécialisé.

ESPAÑOL

Antes de realizar la instalación, lea la información de seguridad del Manual de usuario. No se incluyen los dispositivos de fijación, dado que los diversos materiales de pared requieren diferentes tipos de herrajes de fijación. Usa herrajes adecuados para el material de las paredes de tu casa. Para saber cuáles son los Herrajes adecuados, pide consejo en tu ferretería habitual.

**ENGLISH**

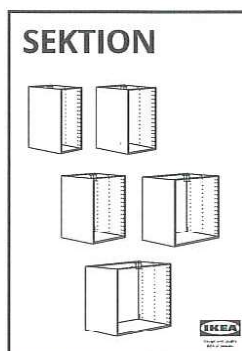
Exhaust pipe, connections and others should be bought at an authorized dealer depending on the existing configuration at your home. The outline on the cooktop is: Ø 6-in (back) or 3.25-in x 10-in (down).

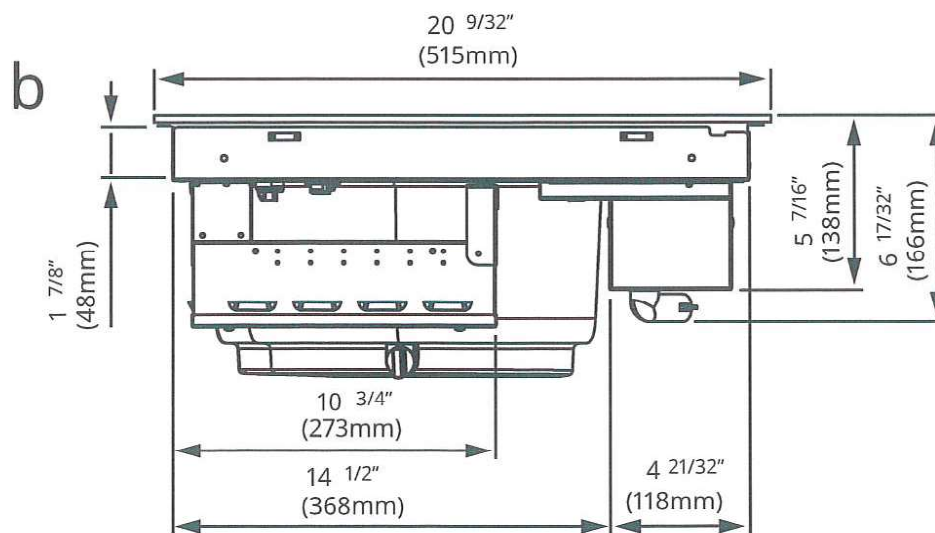
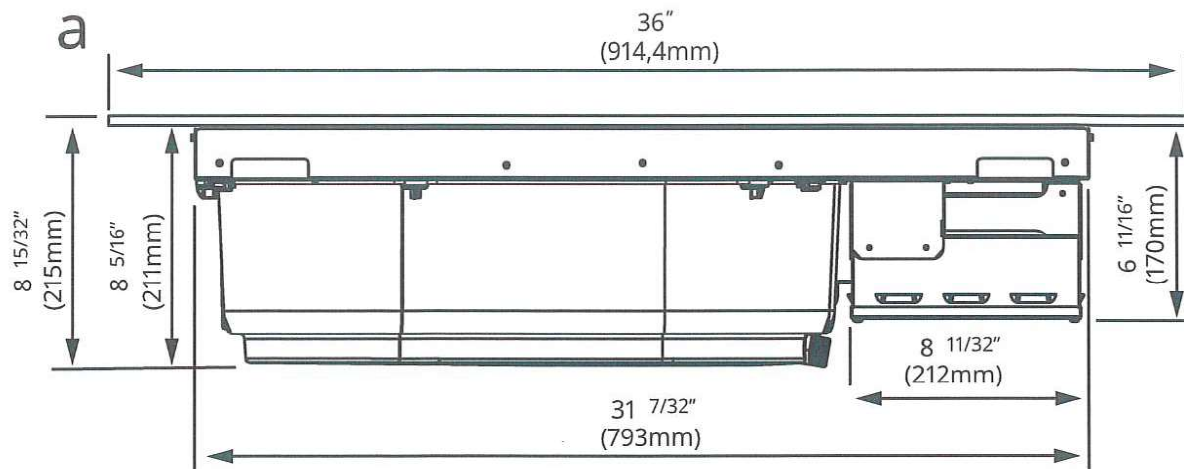
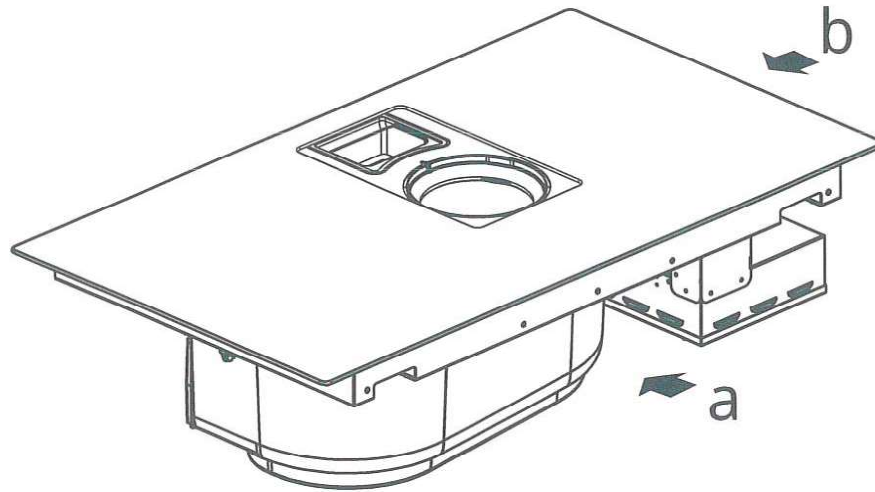
FRANÇAIS

Veuillez acheter les tuyaux d'évacuation, les raccords et autres chez un revendeur agréé, selon la configuration existante de votre domicile. Le contour de la table de cuisson est: Ø 6-in (arrière) ou 3.25-in x 10-in (bas).

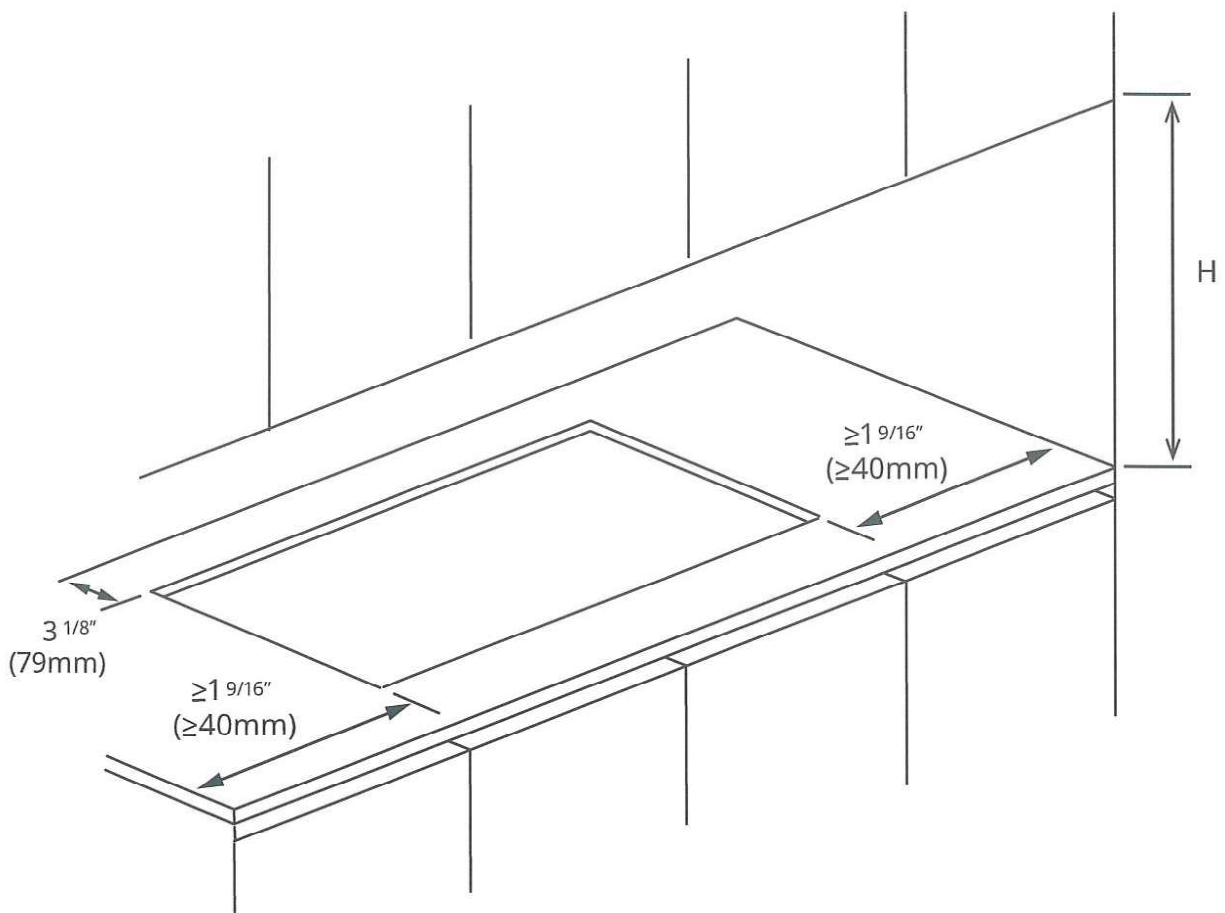
ESPAÑOL

El tubo de escape, las conexiones y otros deben ser comprados en un distribuidor autorizado, en función de la configuración existente en su casa. El contorno de la placa de cocción es: Ø 6-pulgadas (atrás) o 3.25-pulgadas x 10-pulgadas (abajo).





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ENGLISH

H = 30" (76.2 cm) minimum clearance between top of cooktop platform and bottom of uncovered wood or metal cabinet (24" [61 cm] minimum clearance if bottom of wood or metal cabinet is covered by not less than 1/4" [0.6 cm] flame retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" [0.04 cm] stainless steel, or 0.024" [0.06 cm] aluminum or 0.020" [0.05 cm] copper)

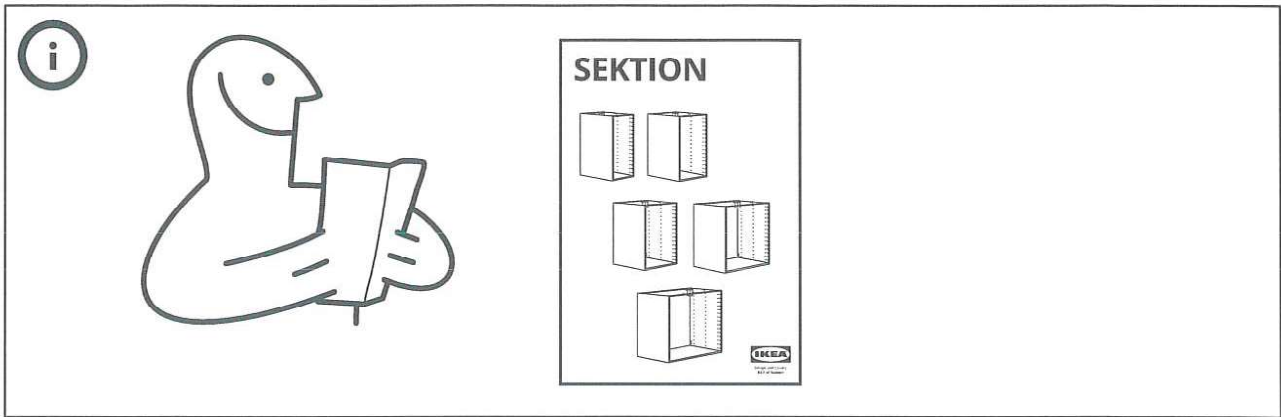
FRANÇAIS

Un espace minimum de H = 30" (76,2 cm) entre le dessus de la table de cuisson et le bouton de l'armoire en bois ou en métal non couverte (24" [61 cm] une distance minimale si le fond de l'armoire en bois ou en métal doit être couverte de carton ignifuge 1/4" [0,6 cm] avec une feuille d'acier d'au moins MSG No. 28, 0,015" [0,04 cm] d'acier inoxydable, ou 0,024" [0,06 cm] d'aluminium ou 0,020" [0,05 cm] de cuivre)

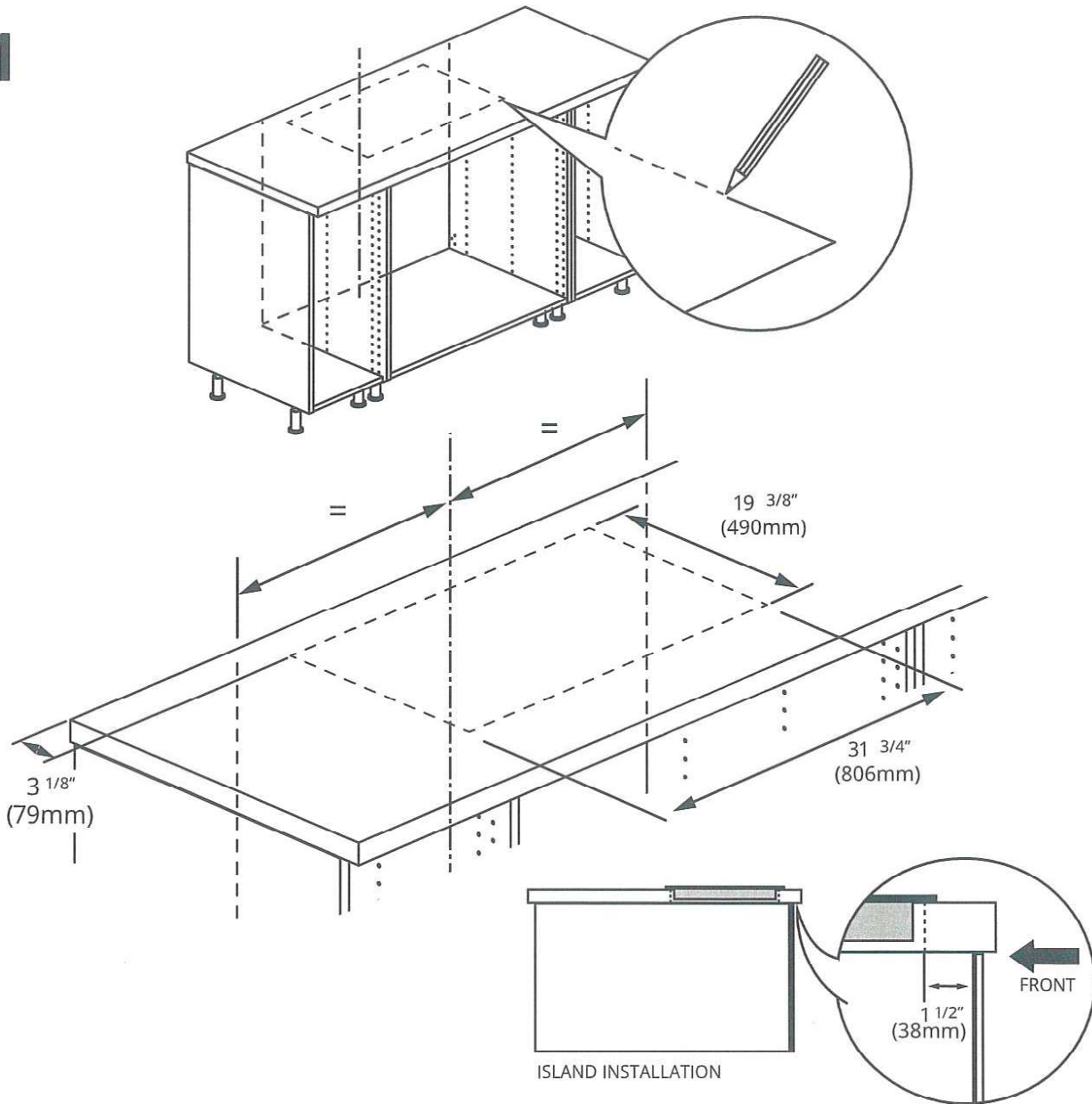
ESPAÑOL

H = 30" (76,2 cm) de espacio mínimo entre la parte superior de la encimera donde se encuentra la placa de cocción y la parte inferior del armario de madera o metal descubierto (24" [61 cm] de espacio libre mínimo si la parte inferior del armario de madera o metal está cubierta con un mínimo de 1/4" [0,6 cm] de madera ignífuga cubierta con un mínimo de chapa de acero No. 28 MSG, de acero inoxidable de 0,015" [0,04 cm], de aluminio de 0,024" [0,06 cm] o de cobre de 0,020" [0,05 cm])





1



ENGLISH
Draw the cutting line with a pencil.
The cut must be centred on the Base
Cabinet that will contain the
induction cooktop.

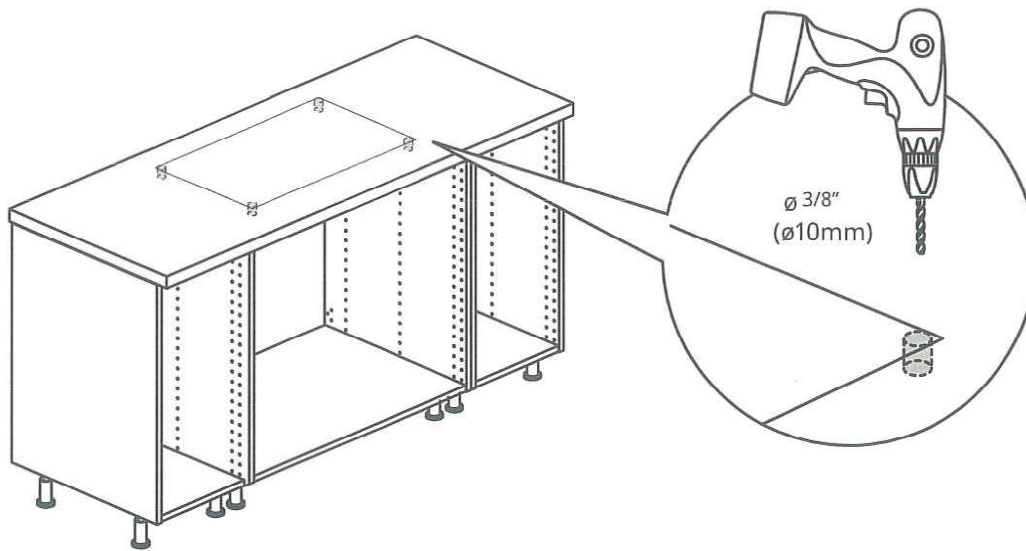
FRANÇAIS
Tracez la ligne de coupe avec un crayon.
Elle doit être centrée sur le meuble bas
qui contiendra la table de cuisson
à induction.

ESPAÑOL
Dibuje la línea de corte con un lápiz.
El corte debe estar centrado en el
armario base que contendrá la
placa de inducción.

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AA-2328425-2

2



ENGLISH

Drill 4 holes as shown in the figure, to make it easier to cut the hole for the cooktop.

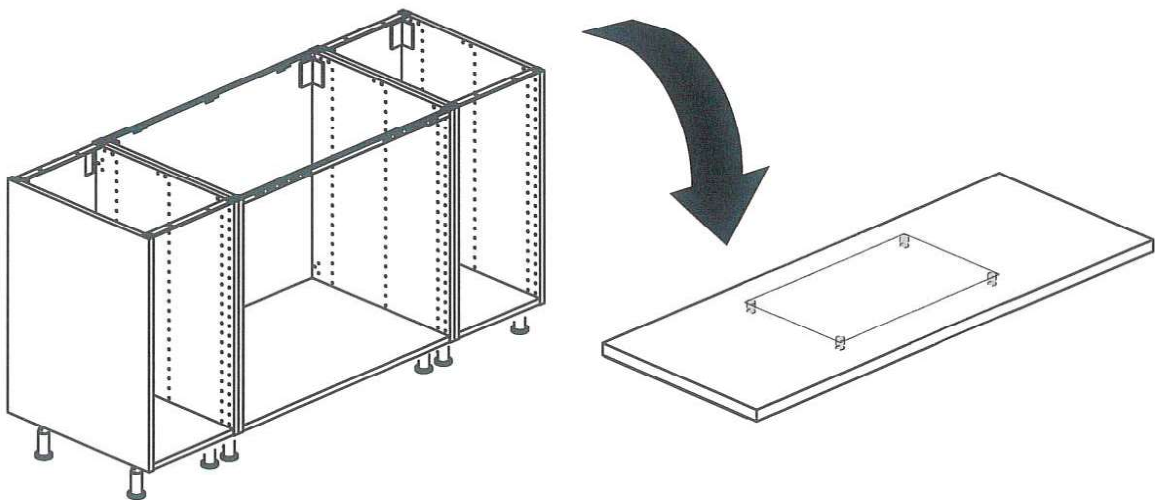
FRANÇAIS

Percez 4 trous comme indiqué sur la figure, afin de faciliter le perçage du trou pour la table de cuisson.

ESPAÑOL

Realice 4 agujeros siguiendo las indicaciones de la figura para facilitar el corte del agujero para la placa de cocción.

3



ENGLISH

Remove the countertop from the cabinet to cut it in a suitable place.

FRANÇAIS

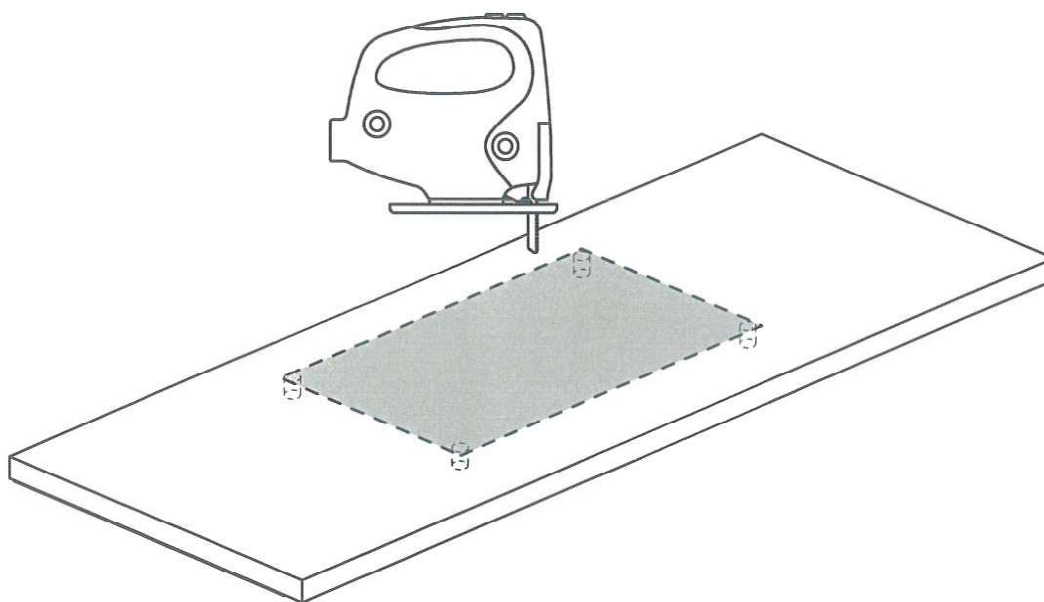
Retirez le plan de travail de l'armoire pour le découper à un endroit approprié.

ESPAÑOL

Retire la encimera del mueble para cortarla en un lugar adecuado.



4

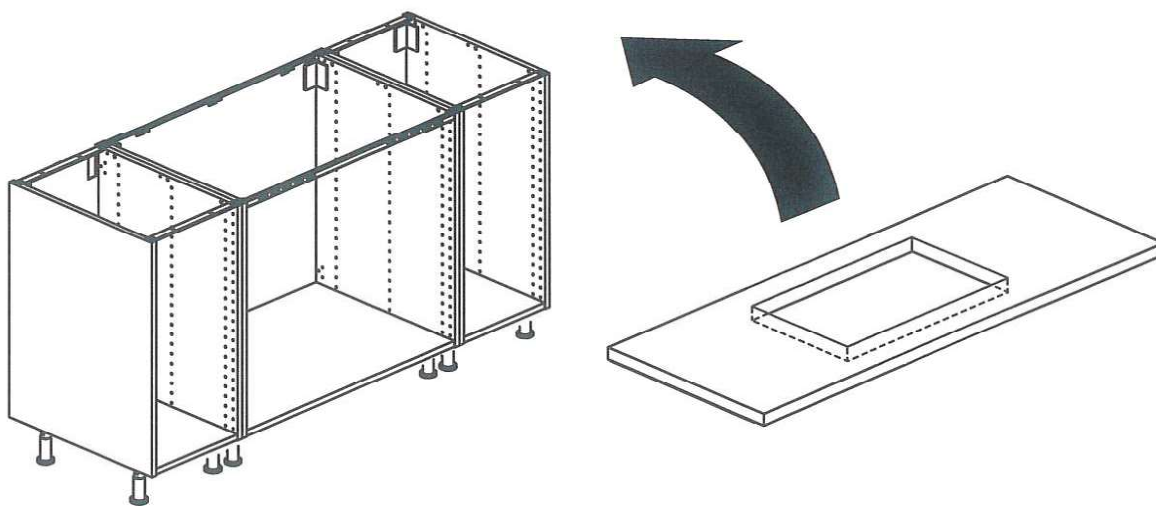


ENGLISH
Cut the countertop along the line
previously drawn by pencil.

FRANÇAIS
Coupez ce plan le long de la ligne
précédemment tracée au crayon.

ESPAÑOL
Corte la encimera a lo largo de la
línea previamente dibujada con lápiz.

5



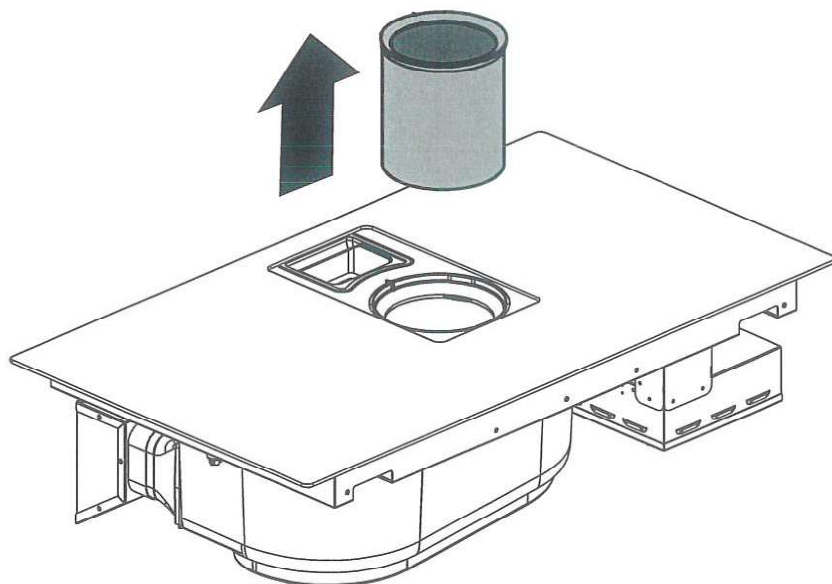
ENGLISH
Put the countertop back on the cabinet

FRANÇAIS
Remettez le plan de travail sur le meuble

ESPAÑOL
Vuelva a colocar la encimera en el mueble



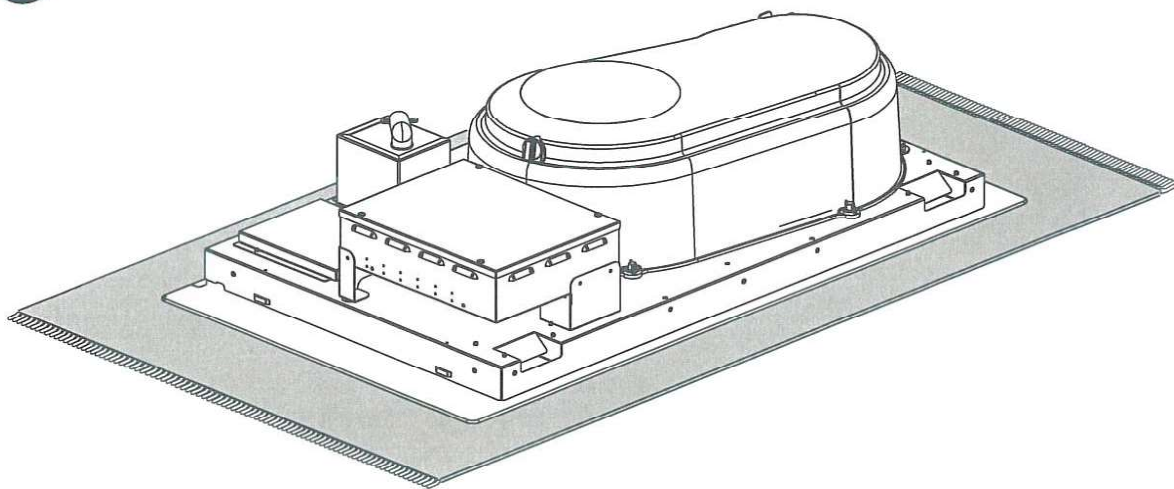
6



ENGLISH
before turning the cooktop upside down
(next step), remove the grease filter.

FRANÇAIS
avant de retourner la table de cuisson
(étape suivante), retirez le filtre à graisse.

ESPAÑOL
antes de dar la vuelta a la placa de cocción
(siguiente paso), retire el filtro de grasa



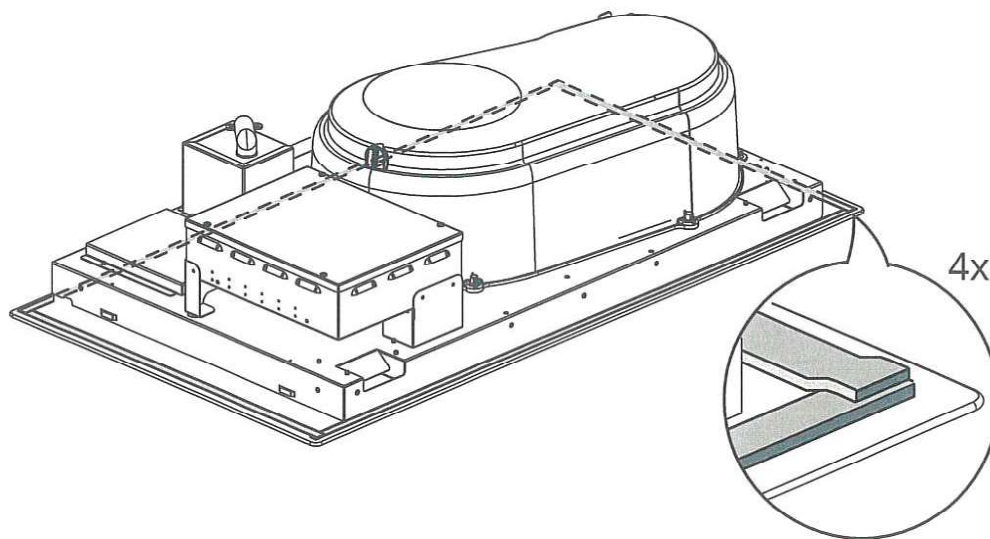
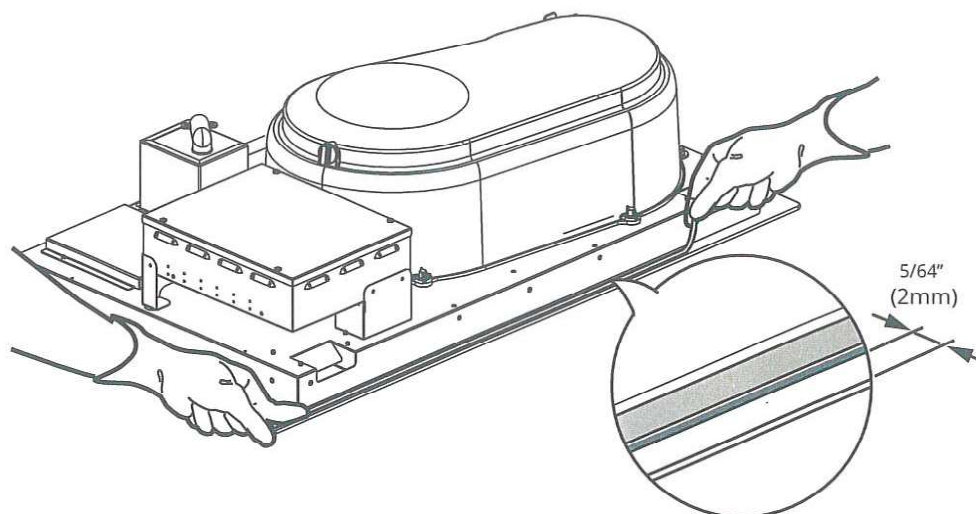
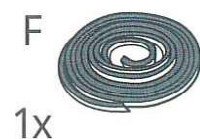
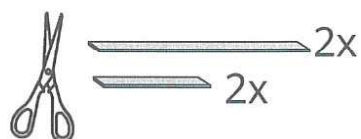
ENGLISH
Place the cooktop on the glass side on
a suitable surface that will not ruin the glass.

FRANÇAIS
Placez la cuisinière sur le côté en verre
d'une surface de travail appropriée qui ne
va pas abîmer le verre.

ESPAÑOL
Coloque la placa de cocción por el lado del
vidrio, encima de una superficie adecuada
que no lo estropee.



7



ENGLISH

Cut the adhesive gasket and stick it on the part of the glass that will come into contact with the cooktop. Respect the distance from the edge of the glass indicated. Overlap the gasket in all the corners, as shown in the figure.

FRANÇAIS

Découpez le joint adhésif et collez-le sur la partie du verre qui sera en contact avec la table de cuisson. Respectez la distance du bord du verre indiquée. Chevauchez le joint sur tous les angles, comme indiqué dans la figure.

ESPAÑOL

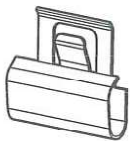
Corte la junta adhesiva y péguela en la parte del cristal que estará en contacto con la placa de cocción. Respete la distancia del borde del cristal indicada. Superponga la junta en todas las esquinas, como se muestra en la figura.

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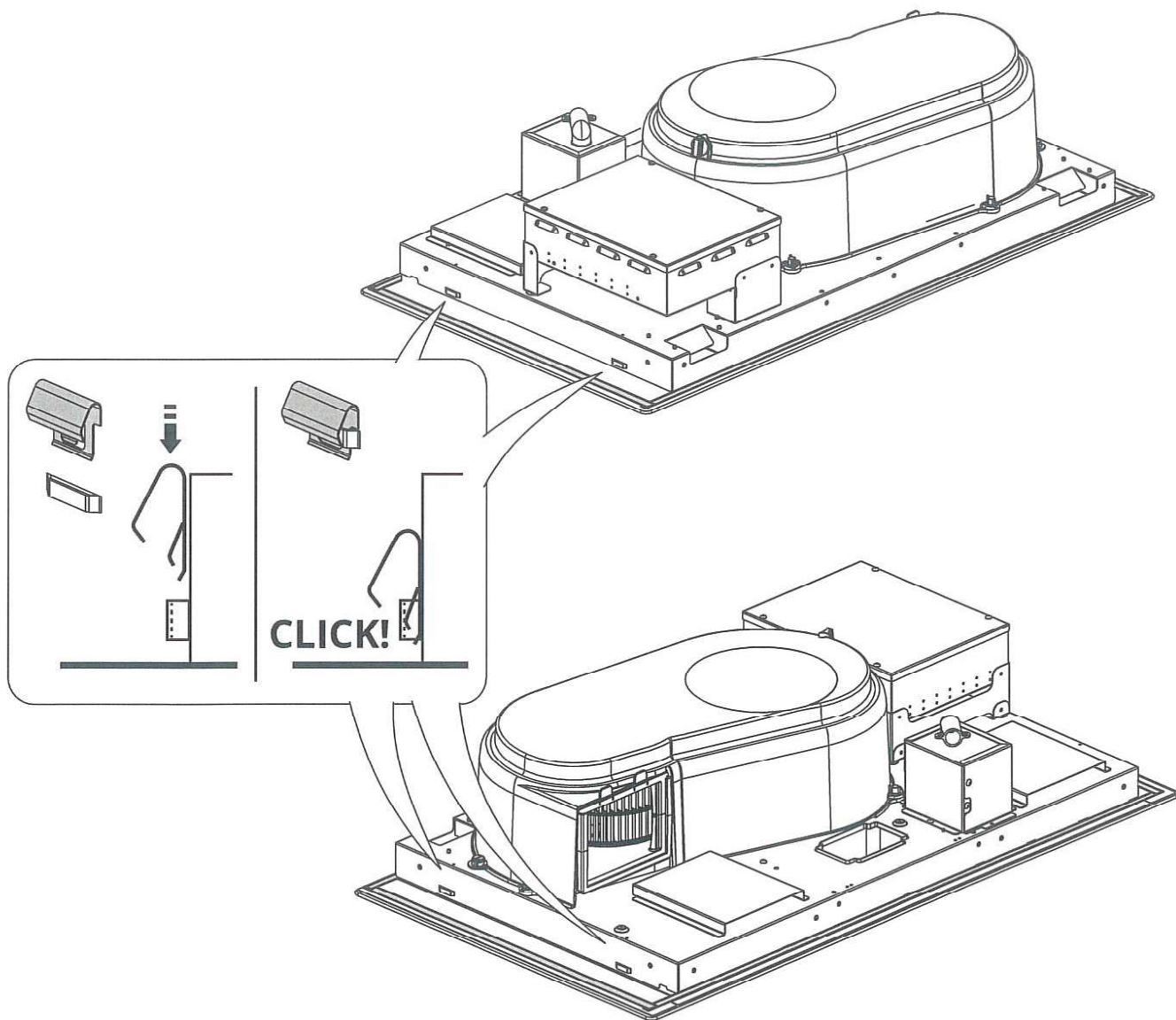


8

G



4x



ENGLISH

Hook the 4 springs G in the seats as shown in the figure, two on the right and two on the left.

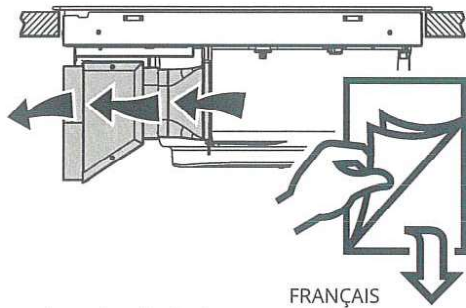
FRANÇAIS

Accrochez les 4 ressorts G dans les logements comme indiqué dans la figure, deux sur la droite et deux sur la gauche.

ESPAÑOL

Enganche los 4 muelles G en los asientos tal y como se muestra en la figura, dos a la derecha y dos a la izquierda.





ENGLISH

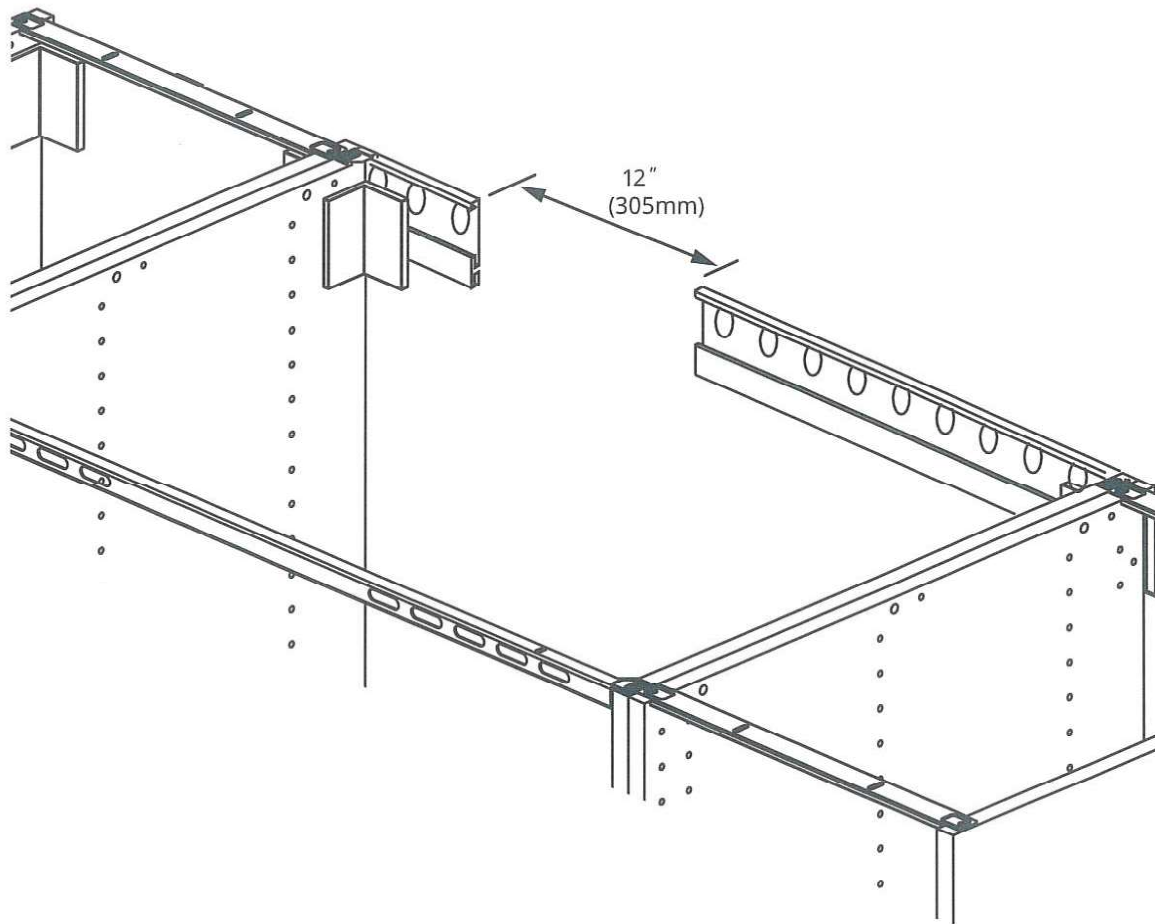
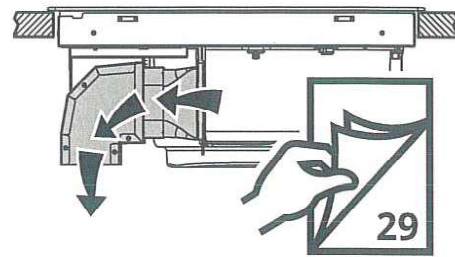
Continue on this page when exhausting back for the rear outlet. Go to page 29 when exhausting down.

FRANÇAIS

Continuez sur cette page pour l'évacuation par la sortie arrière. Passez à la page 29 pour l'évacuation vers le bas.

ESPAÑOL

Continúe en esta página cuando haga el escape hacia atrás para la salida trasera. Vaya a la página 29 cuando se trate de la salida de gases hacia abajo.



ENGLISH

If you are going to exhaust the air through the back of the cabinet, make sure to remove 12" (305mm) of the rail on the position.

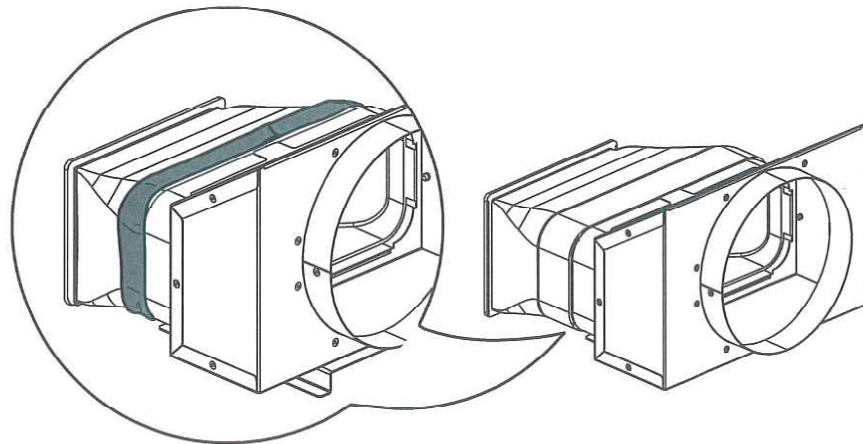
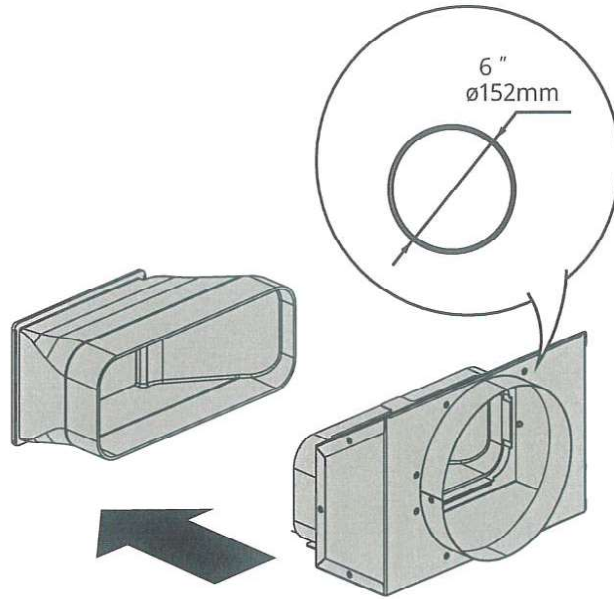
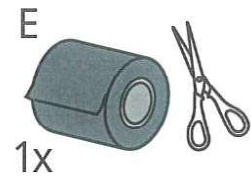
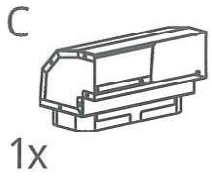
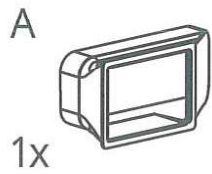
FRANÇAIS

Si vous comptez évacuer l'air par l'arrière de l'armoire, veuillez à retirer 12 po (305 mm) du rail sur la position.

ESPAÑOL

Si va a expulsar el aire por la parte trasera del armario, asegúrese de quitar 12" (305mm) del rail en la posición.

9



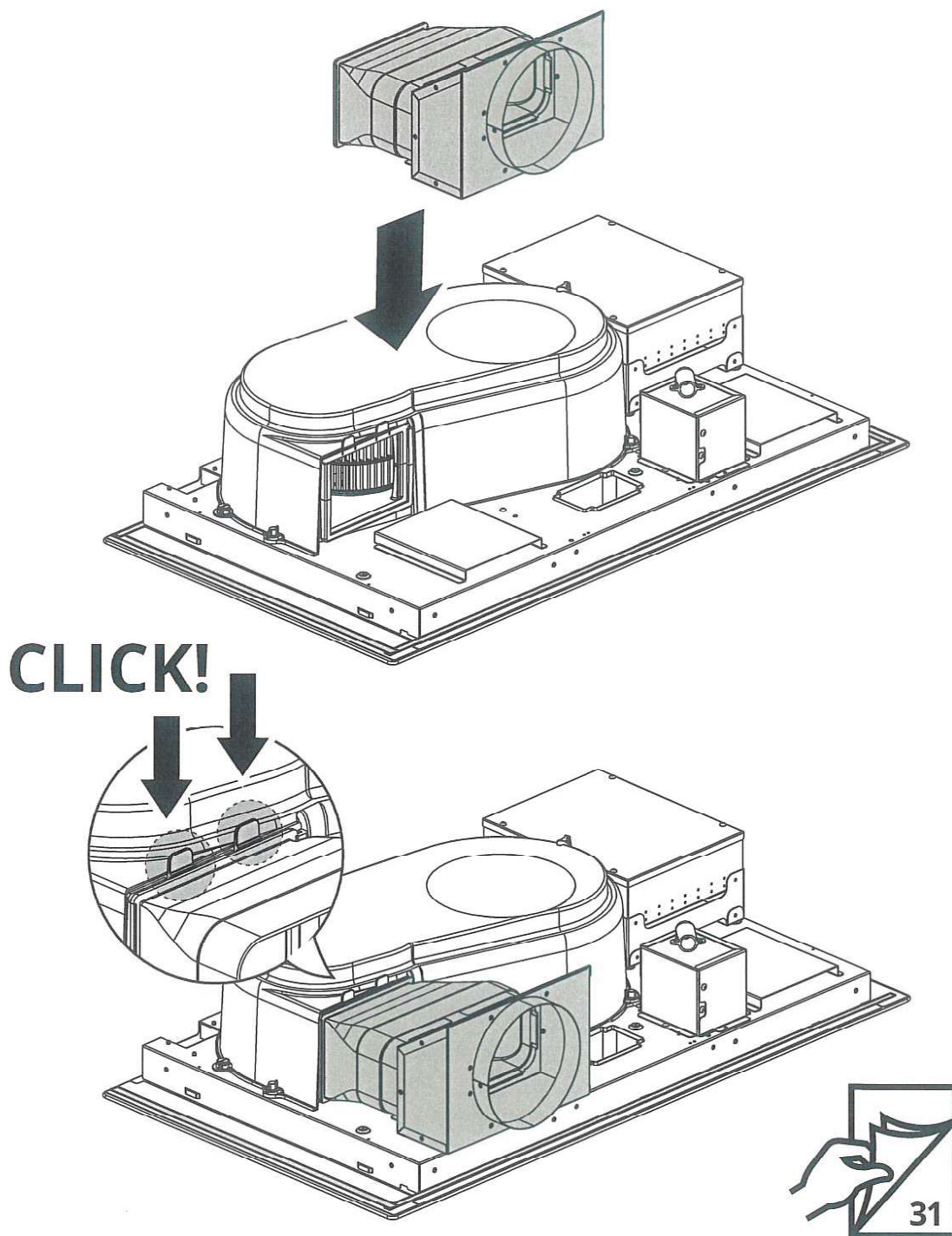
ENGLISH
Insert fitting B into fitting A then tape
with the adhesive tape supplied.

FRANÇAIS
Insérez le raccord B dans le raccord A
puis fixez-le avec le ruban adhésif fourni.

ESPAÑOL
Meta el racor B en el racor A y péguelo
con la cinta adhesiva suministrada.



10



ENGLISH

Insert the fitting A into the appropriate seat. Make sure the fitting is engaged correctly to the two hooks indicated by the arrows.

FRANÇAIS

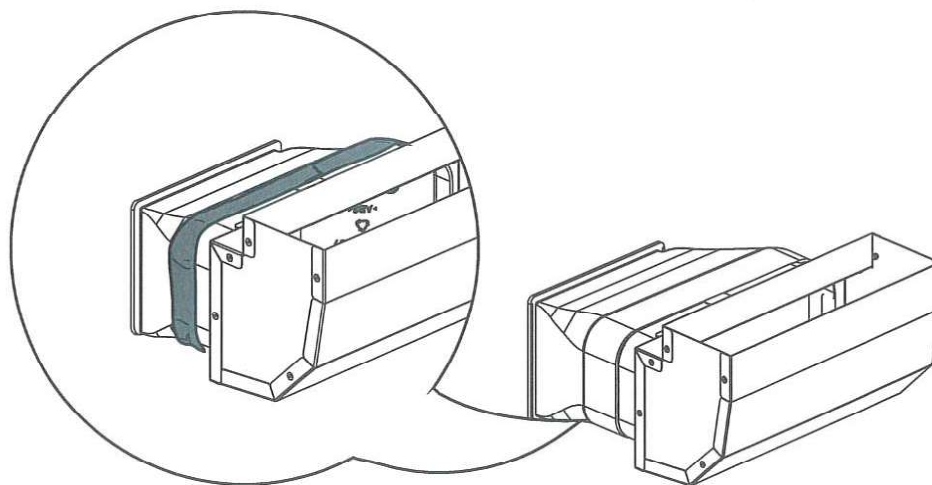
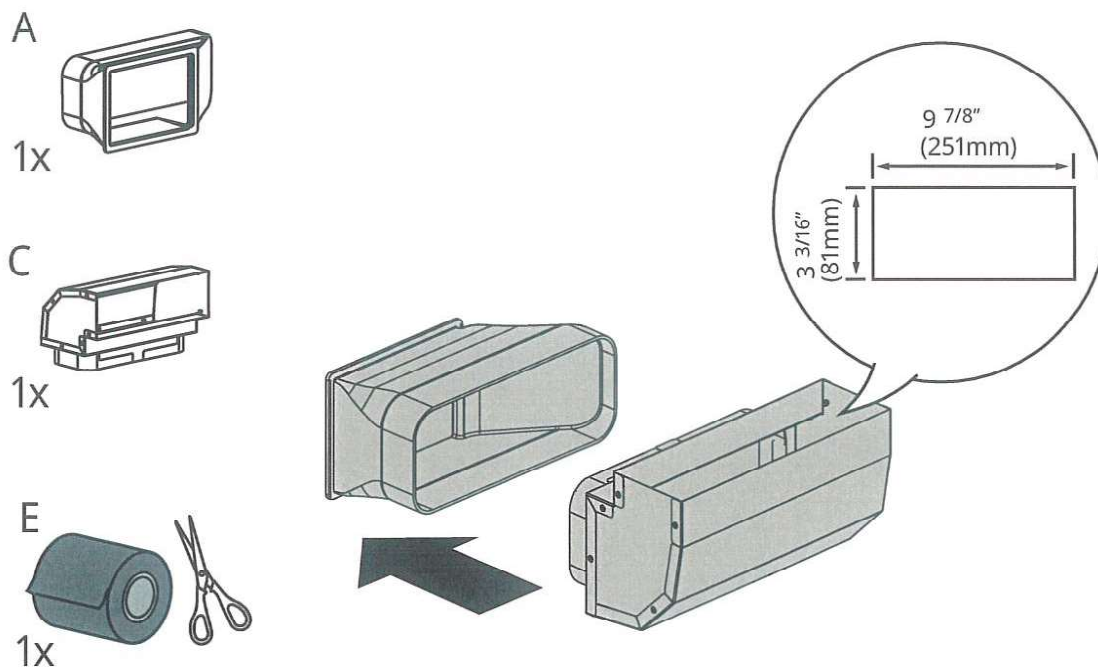
Insérez le raccord A dans le siège approprié. Assurez-vous que le raccord est correctement engagé dans les deux crochets indiqués par les flèches.

ESPAÑOL

Meta el racor A en el asiento correspondiente. Asegúrese de que el herraje está correctamente acoplado a los dos ganchos indicados por las flechas.



9



ENGLISH

Insert fitting C into fitting A then tape with the adhesive tape supplied.

FRANÇAIS

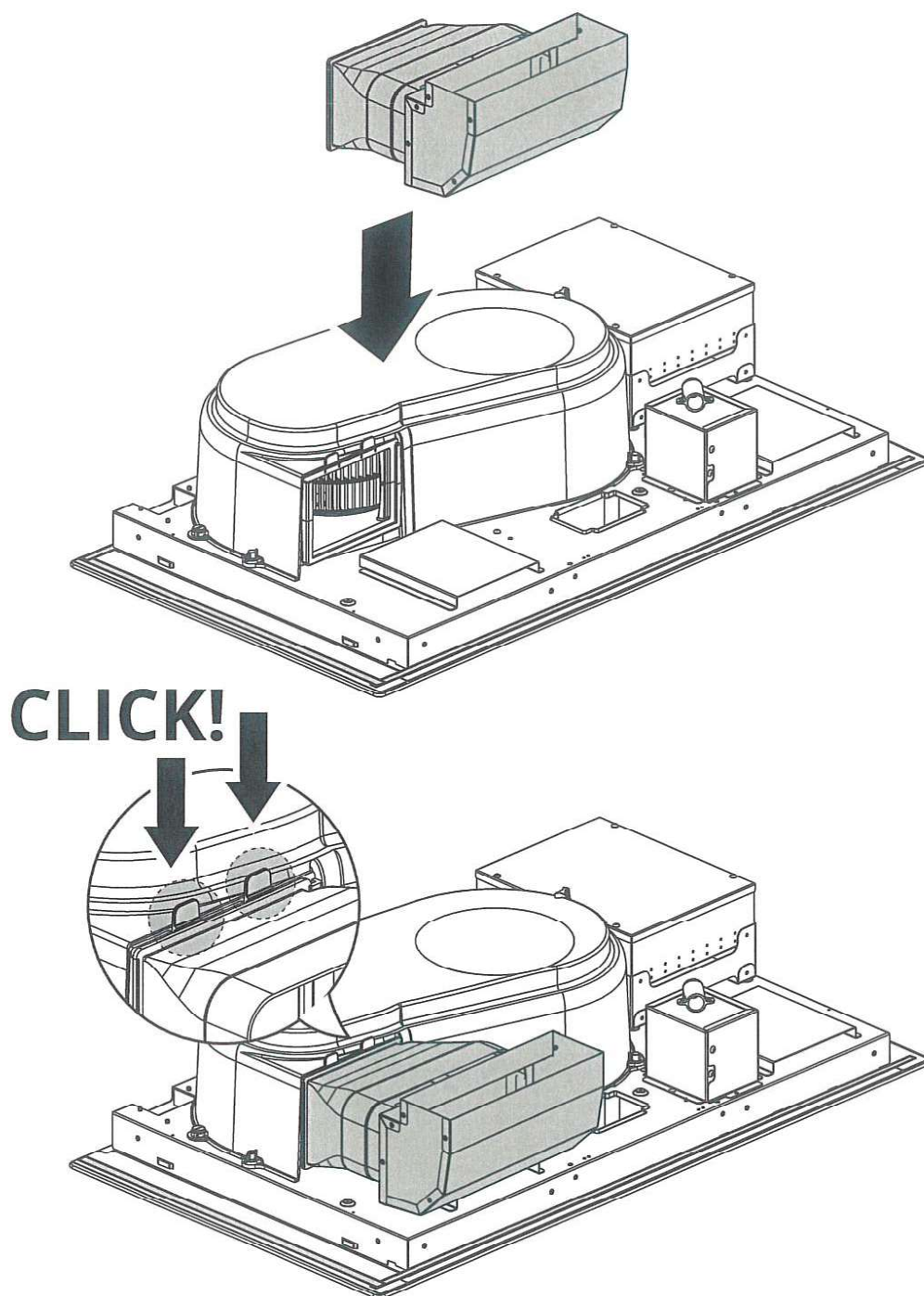
Insérez le raccord C dans le raccord A, puis fixez-le avec le ruban adhésif fourni.

ESPAÑOL

Meta el accesorio C en el accesorio A y péguelo con la cinta adhesiva suministrada.

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ENGLISH

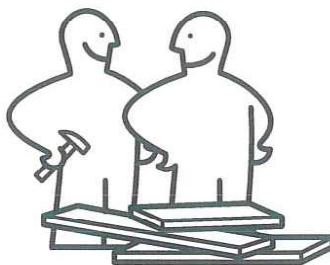
Insert the fitting A into the appropriate seat. Make sure the fitting is engaged correctly to the two hooks indicated by the arrows.

FRANÇAIS

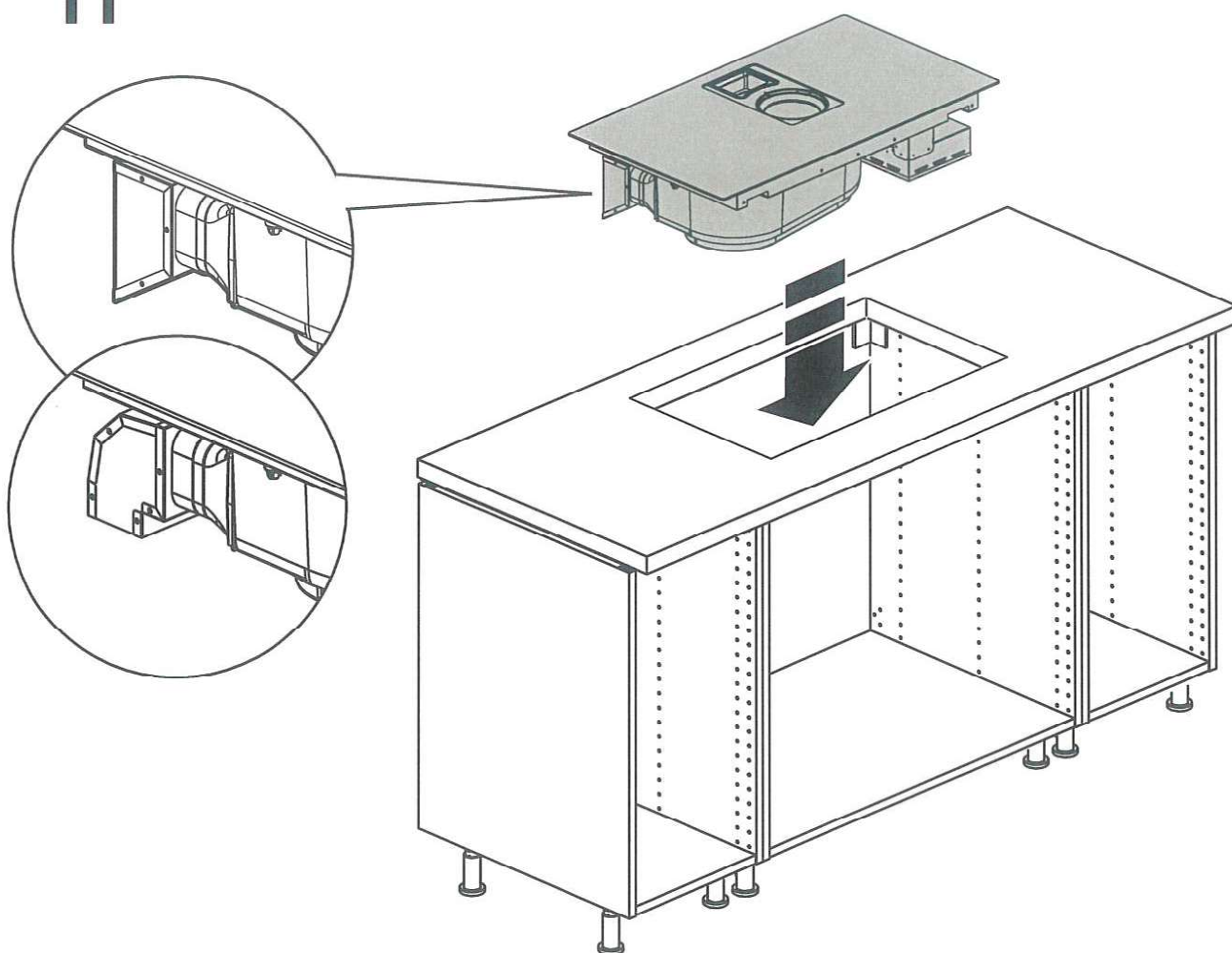
Insérez le raccord A dans le siège approprié. Assurez-vous que le raccord est correctement engagé dans les deux crochets indiqués par les flèches.

ESPAÑOL

Meta el racor A en el asiento correspondiente. Asegúrese de que el herraje está correctamente acoplado a los dos ganchos indicados por las flechas.



11



ENGLISH

Lift the cooktop and place it in the cutout made in the countertop.
Warning: at least two people must perform this operation carefully.

FRANÇAIS

Soulevez la cuisinière et placez-le dans la découpe pratiquée dans le comptoir.
Attention: au moins deux personnes doivent effectuer cette opération attentivement.

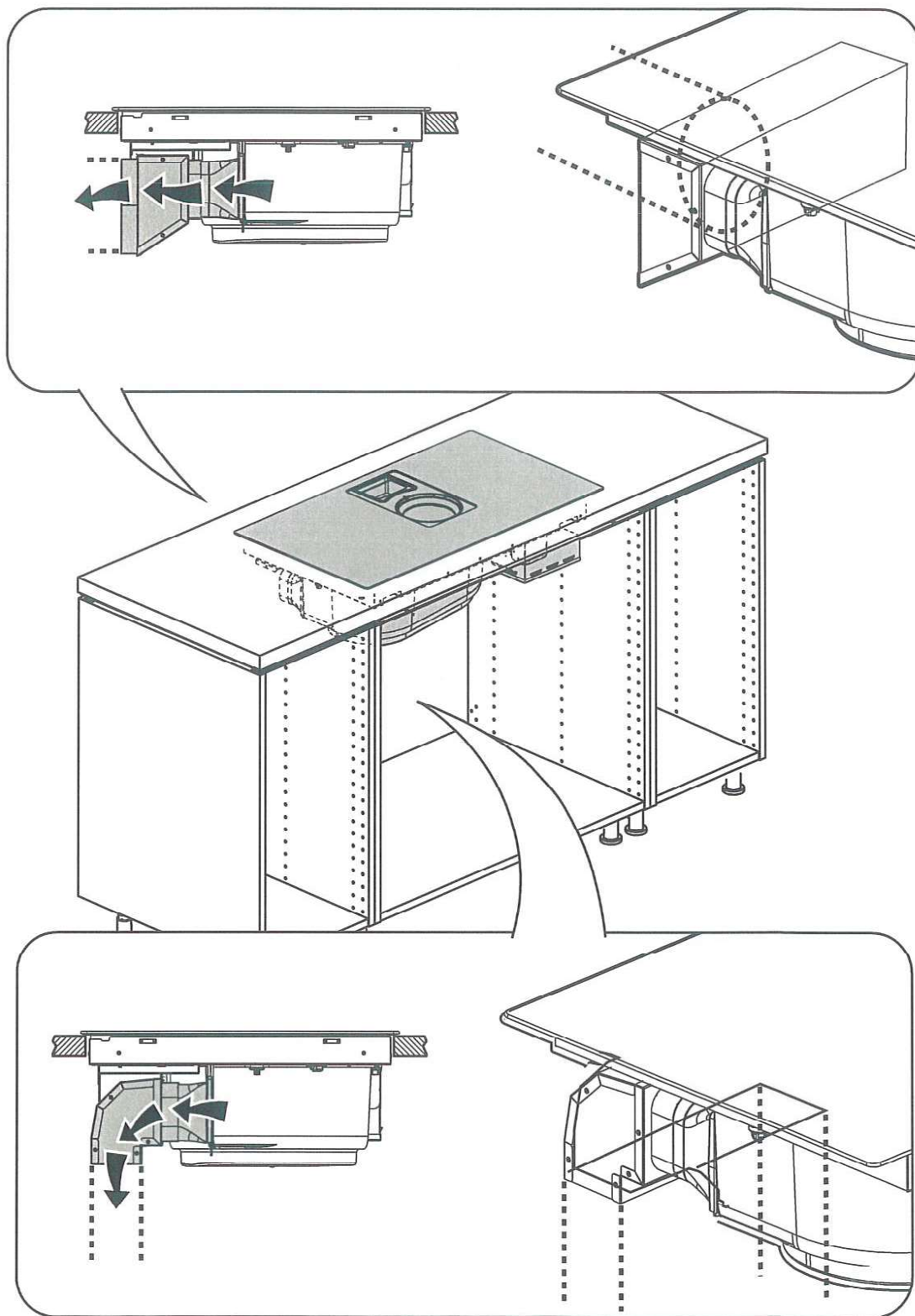
ESPAÑOL

Levante la placa de cocción y colóquela en el recorte realizado en la misma.
Atención: al menos dos personas deben realizar con cuidado esta operación

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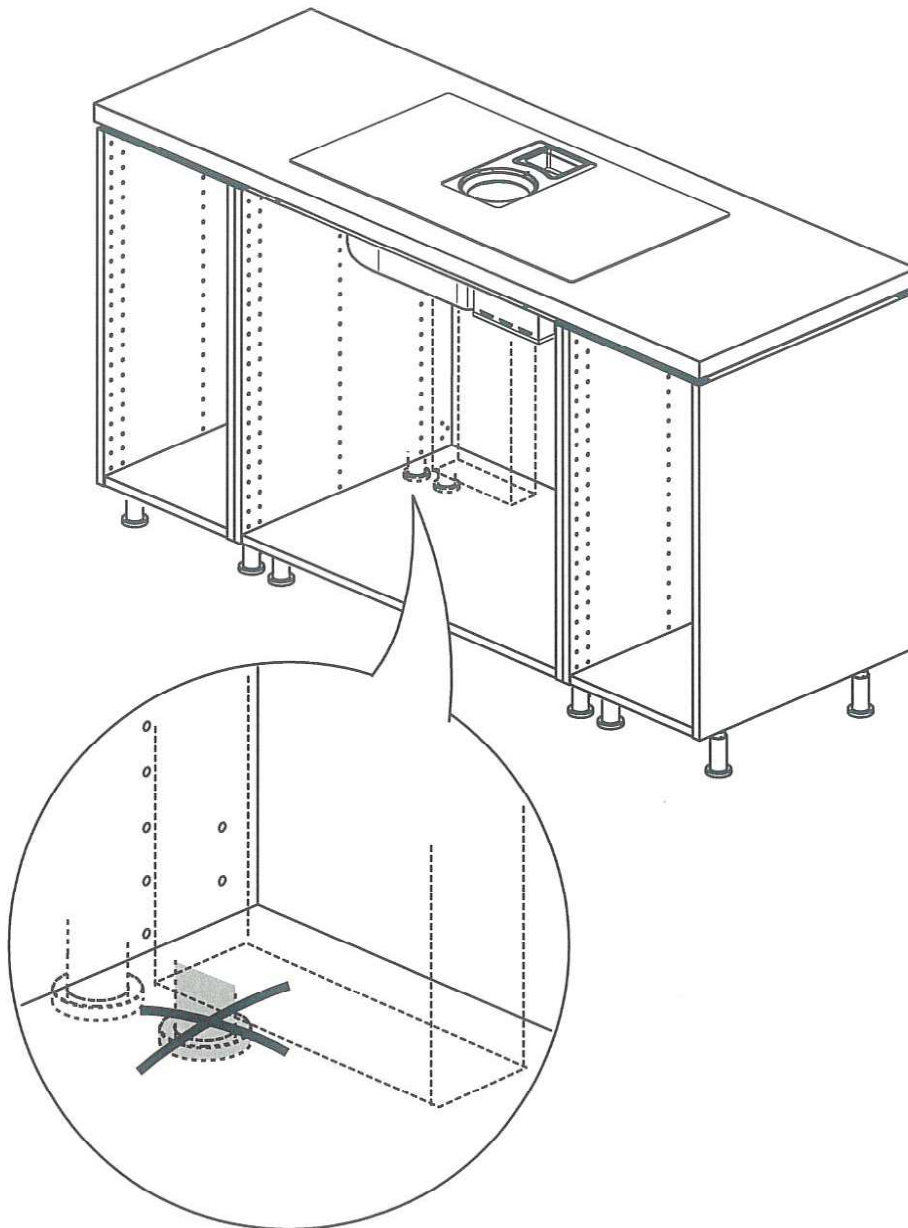


ENGLISH
Connect the exhaust pipes directing
the air outside of the house.

FRANÇAIS
Raccordez les tuyaux d'évacuation dirigeant
l'air à l'extérieur de la maison.

ESPAÑOL
Conecte los tubos de escape dirigiendo
el aire hacia el exterior de la casa.





ENGLISH

If you are going to exhaust the air down through the bottom of the cabinet, make sure to remove the leg on that position and use the side cabinet leg to support both cabinets.

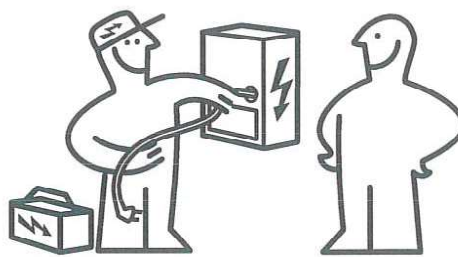
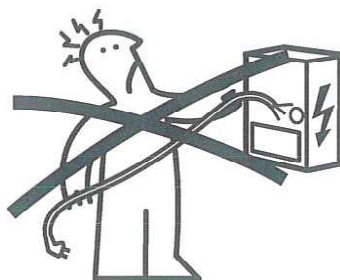
FRANÇAIS

Si vous comptez évacuer l'air par le bas de l'armoire, assurez-vous d'enlever le pied de cette position et utilisez le pied de l'armoire latérale pour soutenir les deux armoires.

ESPAÑOL

Si va a expulsar el aire por la parte inferior del armario, asegúrese de retirar la pata de esa posición y utilice la pata lateral del armario para apoyar ambos armarios.





ENGLISH

Make the connection according to the diagram below. Warning: this operation must be performed by a specialised technician only.

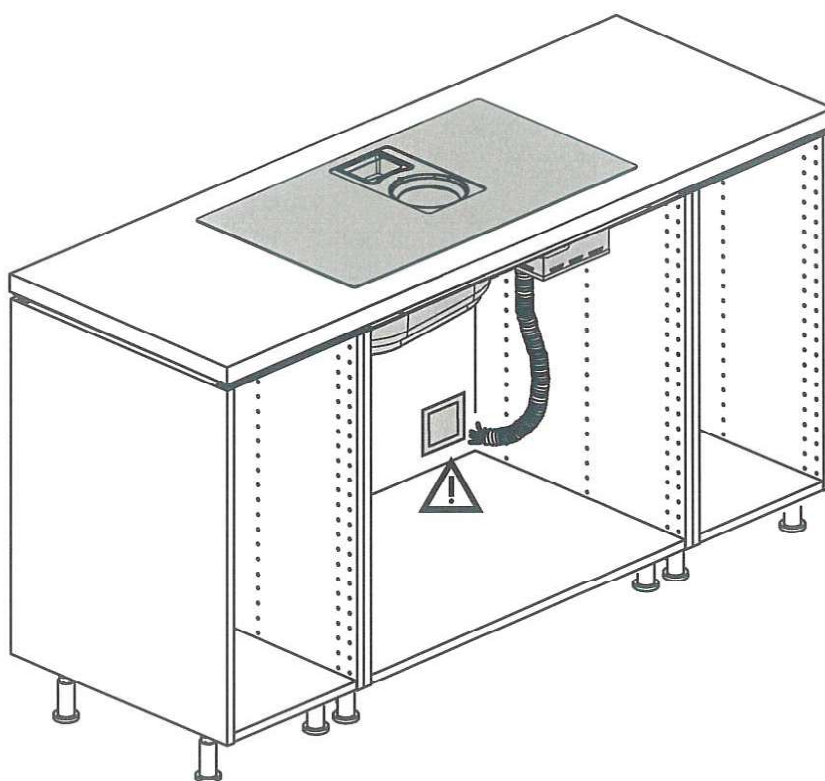
FRANÇAIS

Effectuez le raccordement selon le schéma ci-dessous. Attention : cette opération doit être effectuée uniquement par un technicien spécialisé.

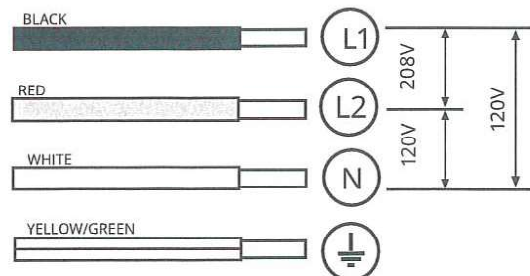
ESPAÑOL

Efectúe la conexión de acuerdo con el siguiente diagrama. Atención: esta operación debe ser exclusivamente realizada por un técnico especializado.

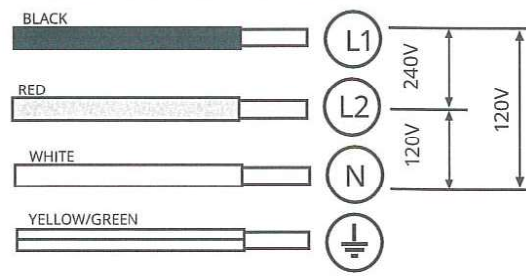
13



120/208V 3 WIRE 60Hz



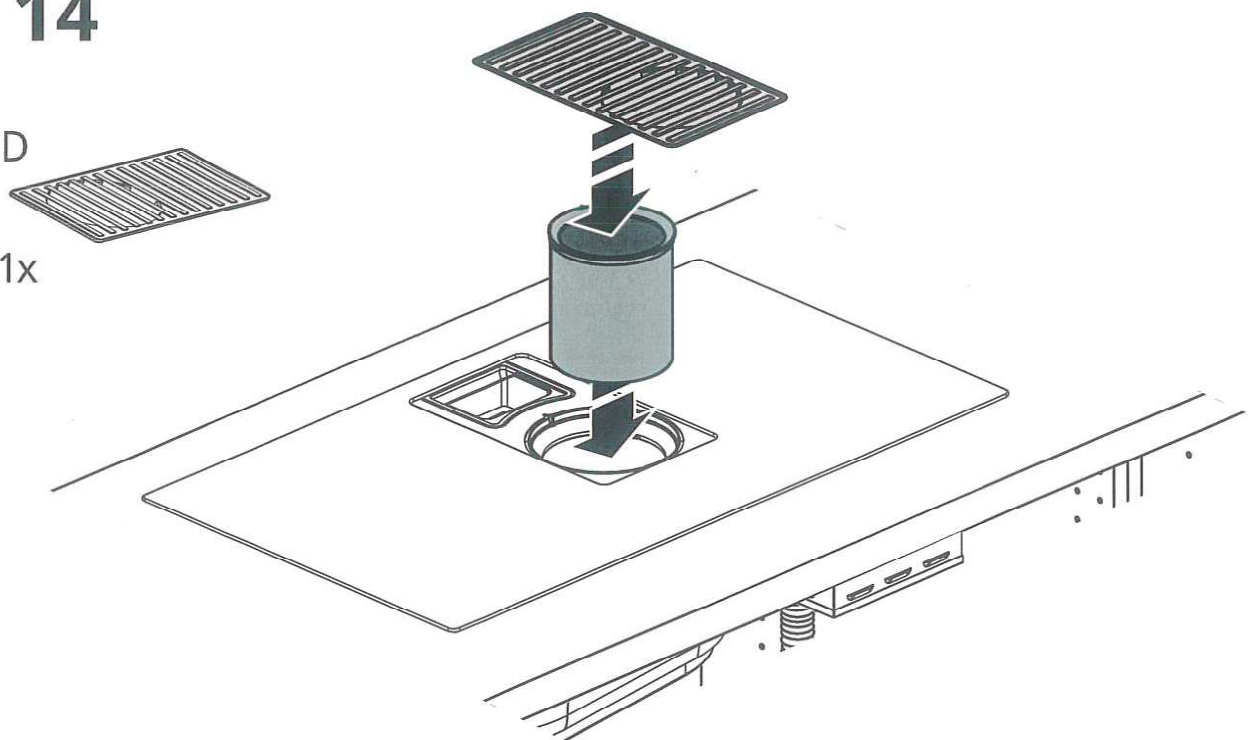
120/240TV 3 WIRE 60Hz



14

D

1x



ENGLISH

Position the metal grille, aligning the round outlet with the cooktop outlet.

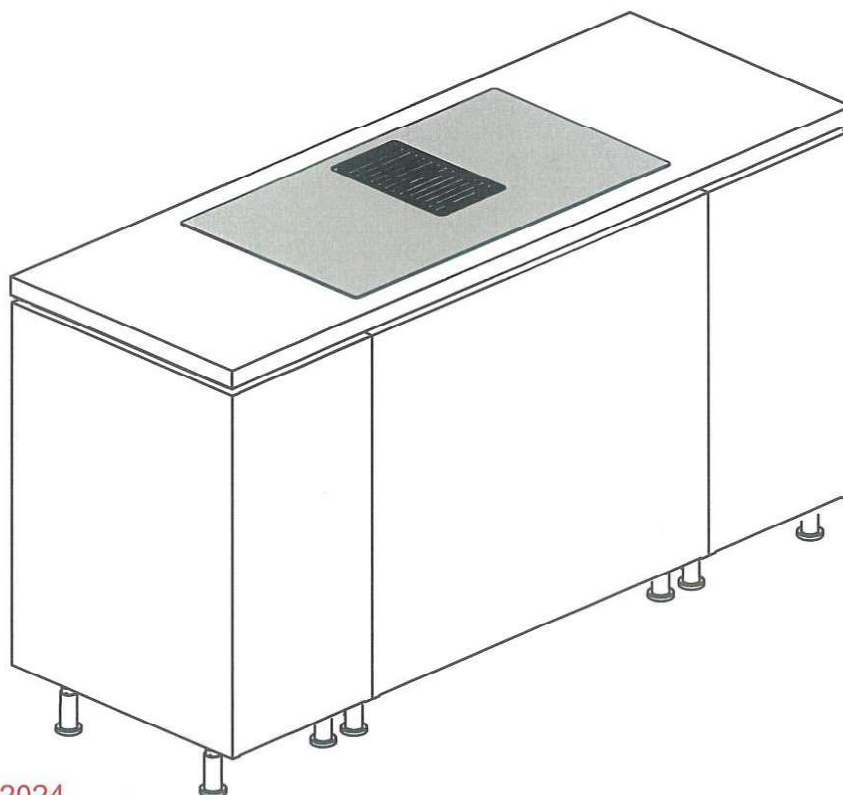
FRANÇAIS

Positionnez la grille métallique en alignant la sortie ronde avec la sortie de la table de cuisson.

ESPAÑOL

Coloque la rejilla metálica, alineando la salida redonda con la salida de la placa de cocción.

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WS 461 710

Stainless steel-backed glass front
Width 24" (60 cm), Height 5 3/8" (14 cm)

400 series warming drawer WS 461

- Handleless warming drawer
- Bright interior light
- Cushioned closing system
- Hygienic stainless steel interior with glass bottom
- 4 temperature levels ranging from 100°F - 175°F
- Also for preparing and cooking meals
- Net volume 0.75 cu.ft.

Cooking modes

Defrosting of meals/proofing of yeast dough.
Preheating of small beverages.
Keeping meals warm/slow cooking.
Warming of ovenware.

Operation

Rotary knob operation.
Recessed grip at the front bottom of drawer.

Features

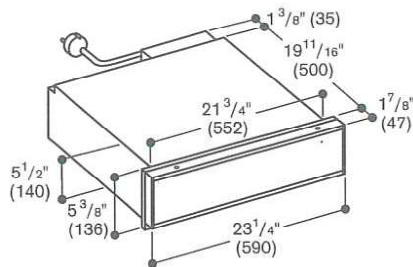
Volume capacity: coffee set for 10 including espresso cups, cappuccino cups and plates or place settings for six including ø 11" plates and bowls.
Max. load 55 lbs.
Usable interior dimensions:
H 3 3/4" x W 18 1/16" x D 18 3/16"
Integrated heating under glass for easy cleaning.
Convection fan for even heat distribution.
Status display, visible in the glass front.
Glass bottom made of safety glass.

Planning notes

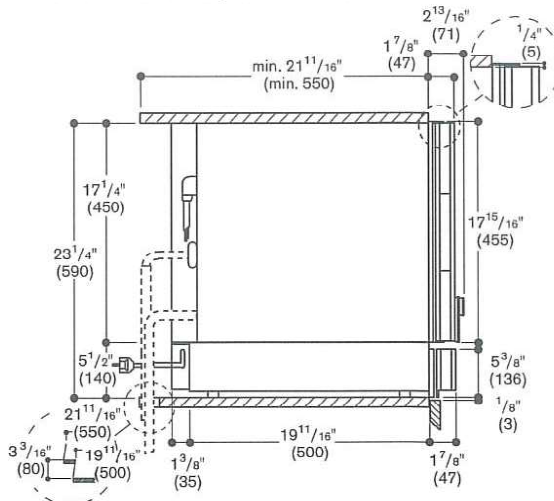
The front of the appliance extends 1 7/8" from the cabinet front.
Installation of BS Combi-steam oven/ BM Combi-microwave oven/ CM espresso machine directly above drawer in 24" cutout without a partition shelf in between.
Built-in under countertop or in single cut-out.
When mounting the drawer below the 400 series Combi-steam oven, plan a recess of at least 1 3/8" between the back wall and the drawer to allow for the inlet and outlet hose to be installed appropriately.
The electrical outlet can be planned behind the appliance.

Rating

Total rating: 810 W.
Total Amps: 10 A.
120 V / 60 Hz
Connecting cable 59" with plug.



Side view of WS 461 below BS Combi-steam oven, BM Combi-microwave oven or CM espresso machine



KWT 2612 Vi

MasterCool Wine Conditioning Unit

For high-end design and technology on a large scale.



- Push2open for convenient door-opening assistance
- Various wines at the perfect temperature – 3 temperature zones
- Flexible storage of large wine bottles thanks to FlexiFrame
- Light floods the interior thanks to LED elements – BrilliantLight
- Communication with the machine could not be easier – WiFi Conn@ct

EAN: 4002516322955 / material number: 11503610

Appliance category	
Wine storage unit	•
Construction type	
Built-in	•
Built-in integrated	•
Door hinge side	Left
Convertible hinging	•
Can be installed side-by-side	•
Design	
Lighting	BrilliantLight
Control panel	
DynaCool	•
SoftClose door closing damper	•
Push2open	•
MaxLoad hinge	•
FlexiFrame	•
Flexible wooden shelves FlexiFrame	13
Material of wooden racks	Beechwood
NoteBoard	•
Control	
No. of temperature zones	3
Sabbath mode	•
Appliance networking	
MobileControl	•
Safety	
Lock function	•
Acoustic door alarm	•
Optical door alarm	•
Technical data	
Appliance width in in.(mm)	23 3/4 (603)
Appliance height in in.(mm)	83 3/4 (2,127)
Appliance depth in in.(mm)	24 (608)
Weight in lbs.(kg)	328 (148)
Maximum fridge compartment door front weight in lbs. (kg)	161 (73)
Wine conditioning zone volume in l	379
Available space for the number of 0.75 l Bordeaux bottles	104
Current consumption in milliampere (mA)	4,000
Voltage in V	120
Fuse rating in A	10
Wire length in ft (m)	9 (3.0)

More information at www.MieleUSA.com

For further information please see next page...

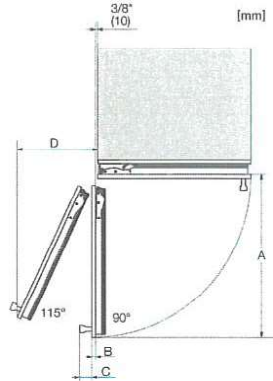
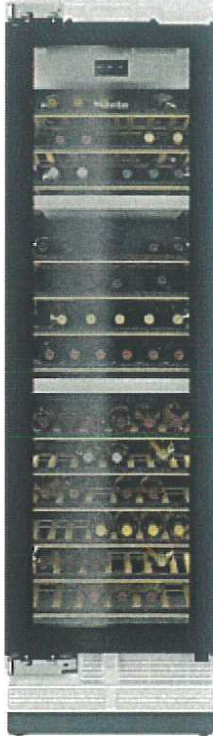
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PV2-55

KWT 2612 Vi

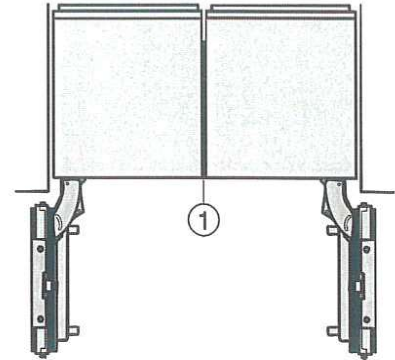
MasterCool Wine Conditioning Unit

For high-end design and technology on a large scale.



Opening angle 90°/115°, right side stop, MasterCool
(Sketch) with footnote

- A) Appliance door
F 2411 Vi, F 2411 SF, F 2471 Vi, F 2471 SF: 525 mm (20 2/3 inch);
F 2412 Vi, F 2412 SF, F 2472 Vi, F 2472 SF: 525 mm (20 2/3 inch);
K 2611 Vi, F 2671 Vi, F 2671 SF, KWT 2611 Vi, KWT 2611 SF, KWT 2671 ViS: 677 mm (26 2/3 inch);
K 2612 Vi, F 2672 Vi, F 2672 SF, KWT 2612 Vi, KWT 2612 SF, KWT 2672 ViS: 677 mm (26 2/3 inch);
K 2811 Vi, K 2811 SF, F 2811 SF, F 2811 Vi, KF 2811 Vi, KF 2811 SF: 829 mm (32 2/3 inch);
K 2812 Vi, K 2812 SF, F 2812 SF, F 2812 Vi, KF 2812 Vi, KF 2812 SF: 829 mm (32 2/3 inch);
K 2911 Vi, K 2911 SF, F 2911 Vi, F 2911 SF, KF 2911 Vi, KF 2911 SF: 982 mm (38 2/3 inch);
K 2912 Vi, K 2912 SF, F 2912 Vi, F 2912 SF, KF 2912 Vi, KF 2912 SF: 982 mm (38 2/3 inch);
B) Furniture front (max. 38 mm) (1 1/2 inch)
C) Door handle
D) Distance from the door to the wall (without furniture front and door handle):
F 2411 Vi, F 2411 SF, F 2471 Vi, F 2471 SF: 237 mm (9 1/3 inch);
F 2412 Vi, F 2412 SF, F 2472 Vi, F 2472 SF: 237 mm (9 1/3 inch);
K 2611 Vi, F 2671 Vi, F 2671 SF, KWT 2611 Vi, KWT 2611 SF, KWT 2671 ViS: 296 mm (11 2/3 inch);
K 2612 Vi, F 2672 Vi, F 2672 SF, KWT 2612 Vi, KWT 2612 SF, KWT 2672 ViS: 296 mm (11 2/3 inch);
K 2811 Vi, K 2811 SF, F 2811 SF, F 2811 Vi, KF 2811 Vi, KF 2811 SF: 363 mm (14 1/3 inch);
K 2812 Vi, K 2812 SF, F 2812 SF, F 2812 Vi, KF 2812 Vi, KF 2812 SF: 363 mm (14 1/3 inch);
K 2911 Vi, K 2911 SF, F 2911 Vi, F 2911 SF, KF 2911 Vi, KF 2911 SF: 428 mm (16 7/8 inch);
K 2912 Vi, K 2912 SF, F 2912 Vi, F 2912 SF, KF 2912 Vi, KF 2912 SF: 428 mm (16 7/8 inch);
E) ONLY valid for SF versions: A + 25 mm (1 inch)

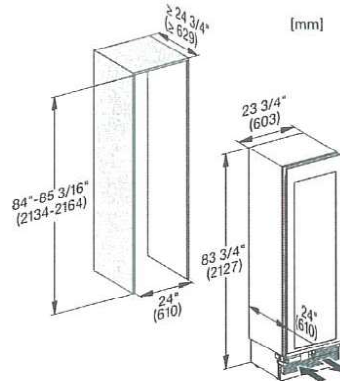
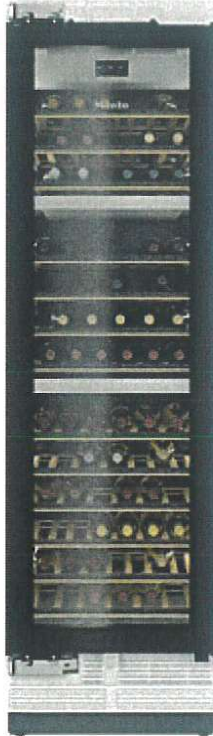


Side-by-side, MasterCool, without partition wall, with heating mat (Sketch) (with footnote)

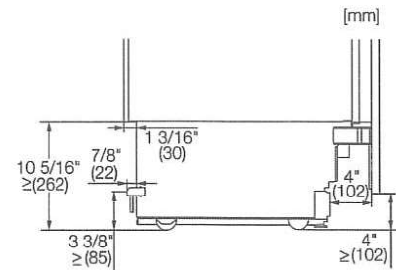
- 1) Heating mat KSK 2001 (EU, AUS, CN) or KSK 2002 (US, CA, MX, BR)

KWT 2612 Vi

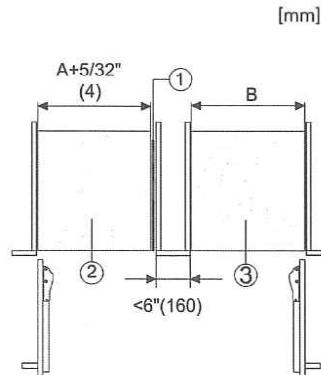
MasterCool Wine Conditioning Unit
For high-end design and technology on a large scale.



KWT2611Vi, KWT2671ViS, KWT2601Vi, KWT2661ViS, installation, MasterCool, installation drawings.

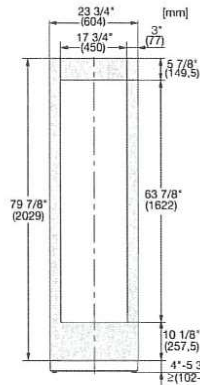


Sideview, MasterCool, Sketch

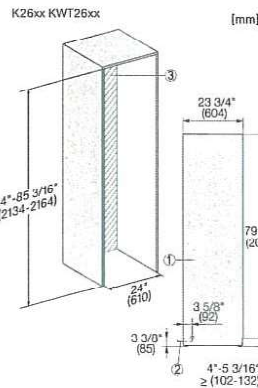


Side-by-Side, MasterCool, footnote, installation drawings

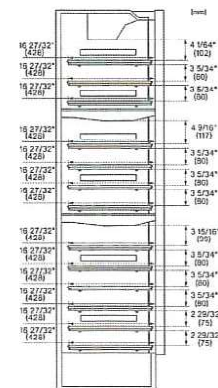
1. KSK 2001/2002
2. Device A
3. Device B
- A = niche device A
- B = niche device B



KFP2455ed/cs, KFP2454ed/cs, front panel, front dimensions, MasterCool, installation drawings



Installation, MasterCool, *footnote, installation drawings

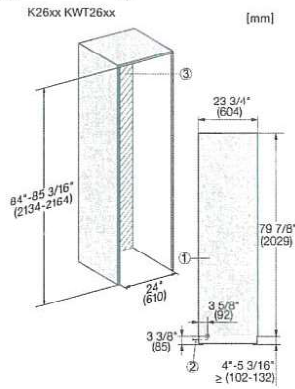


KWT2602Vi/SF, KWT2612Vi/SF, KWT2601Vi/SF, KWT2611Vi/SF, inner space, MasterCool, installation

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MasterCool Wine Conditioning Unit
For high-end design and technology on a large scale.



1. View from the front
2. Mains connection cable, L = 3000 mm (118 inch)
3. No water/ELT connections permitted in this area



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