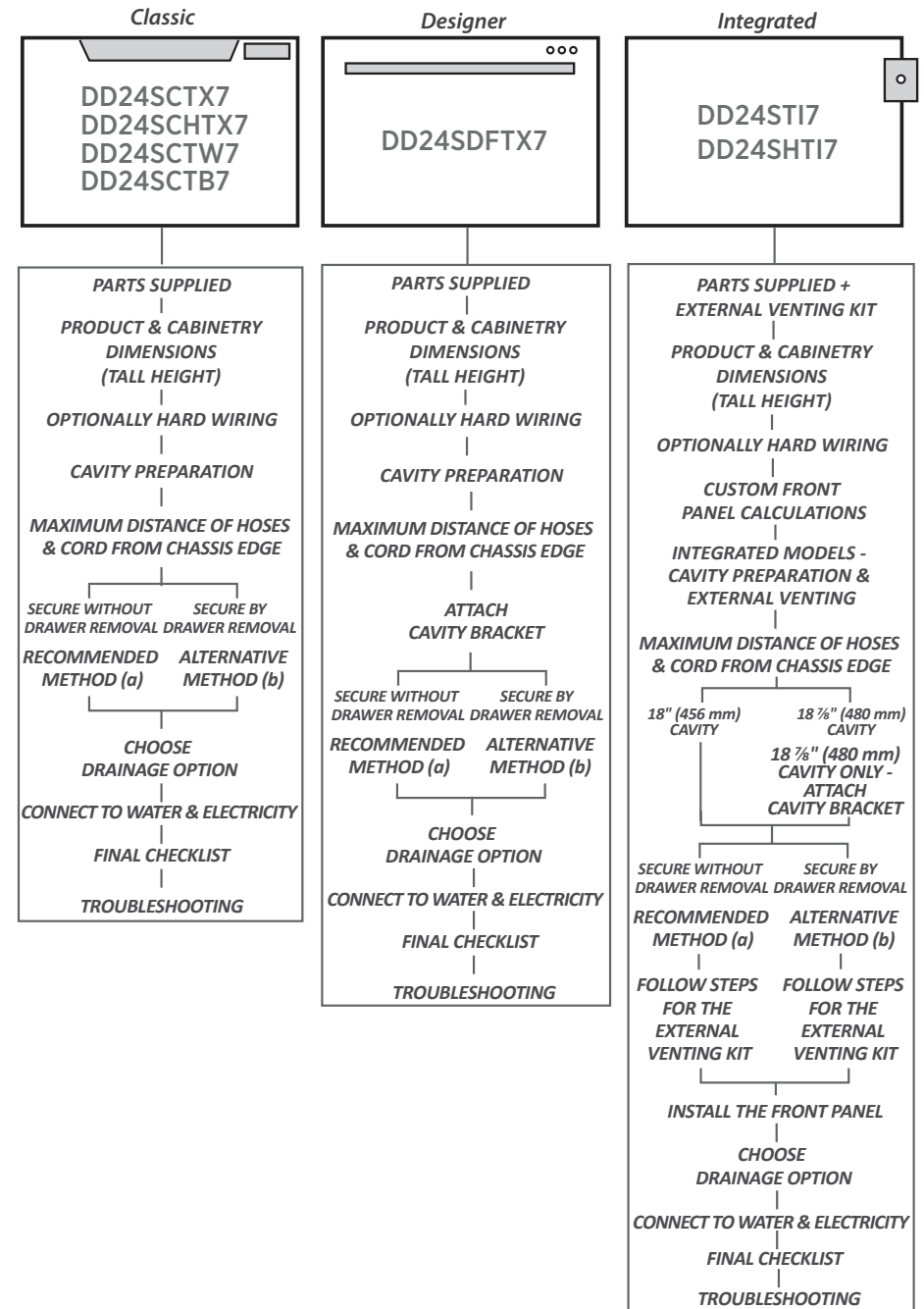
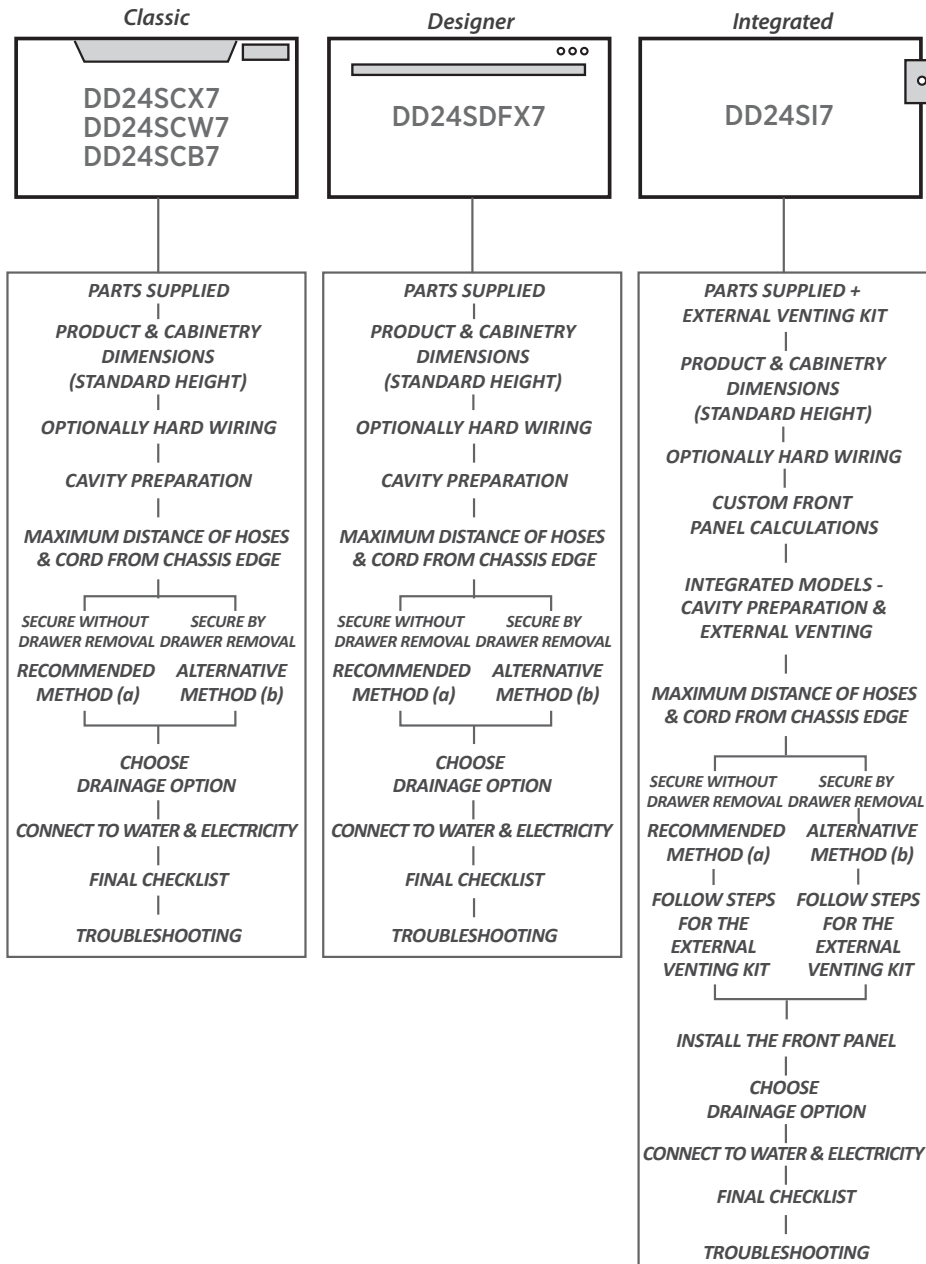


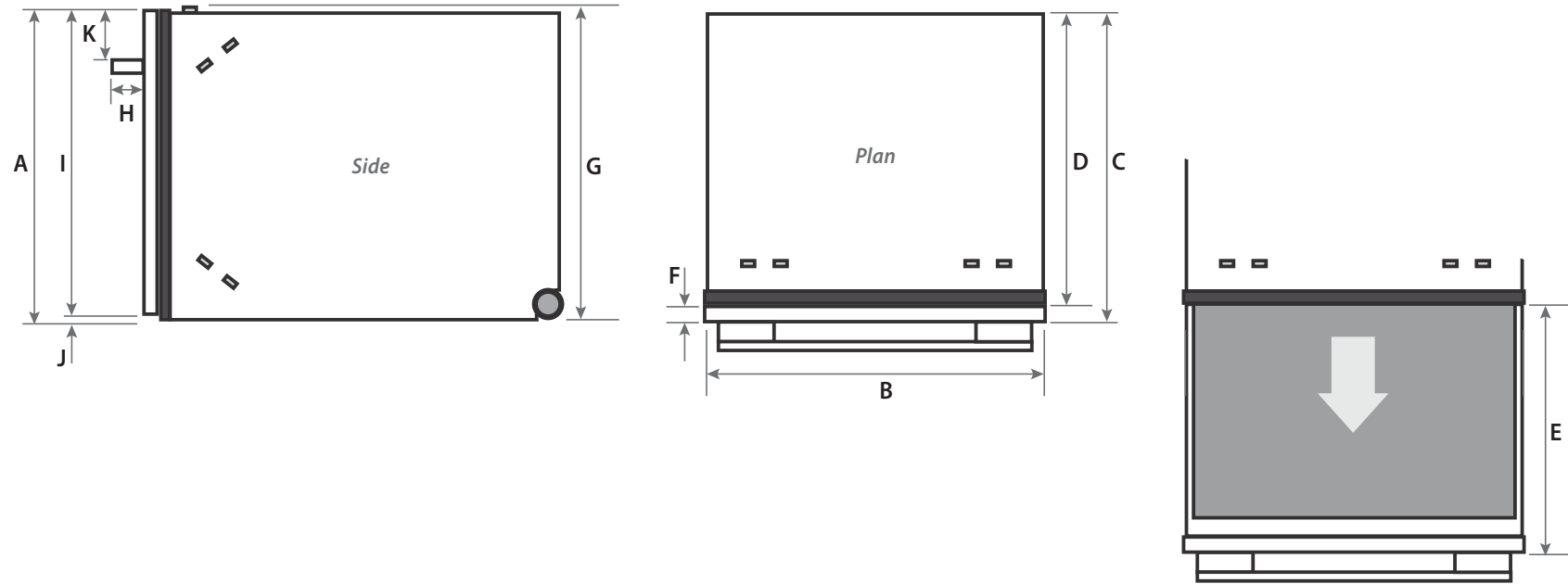
# 1 FOLLOW THE INSTALLATION SEQUENCE RELEVANT TO YOUR MODEL

## STANDARD HEIGHT SINGLE MODELS

## TALL HEIGHT SINGLE MODELS



# ④ PRODUCT DIMENSIONS



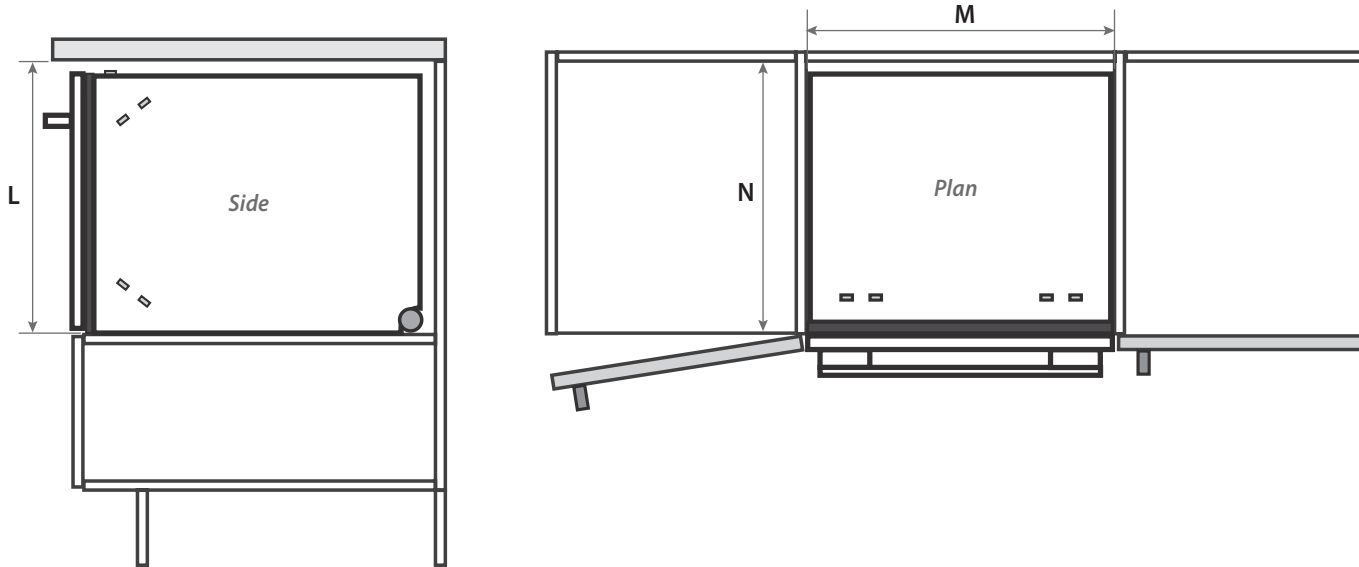
**Product dimensions inches (mm)**

	STANDARD HEIGHT MODELS			TALL HEIGHT MODELS			
	Classic	Designer	Integrated	Classic	Designer	Integrated (456 mm) 18" cavity	Integrated (480 mm) 18 7/8" cavity
A overall height <sup>1</sup> of product (incl. front panel height)	16 1/8"(410)	16 1/8"(410)	16 1/8"(410)	17 7/8"(454)	18 13/16"(478) <sup>2</sup>	17 7/8"(454)	18 13/16"(478) <sup>2</sup>
B overall width of product	23 9/16"(599)	23 9/16"(599)	23 9/16"(599)	23 9/16"(599)	23 9/16"(599)	23 9/16"(599)	23 9/16"(599)
C overall depth of product (excl. handle)	22 15/16"(582)	22 1/2"(571)	22 1/2"(571) <sup>3</sup>	22 15/16"(582)	22 1/2"(571)	22 1/2"(571) <sup>3</sup>	22 1/2"(571) <sup>3</sup>
D depth of chassis (to back of front panel)	21 3/4"(553)	21 3/4"(553)	21 3/4"(553)	21 3/4"(553)	21 3/4"(553)	21 3/4"(553)	21 3/4"(553)
E maximum extension of drawer (excl. handle)	21 7/8"(556)	21 7/16"(545)	21 7/16"(545) <sup>3</sup>	21 7/8"(556)	21 7/16"(545)	21 7/16"(545) <sup>3</sup>	21 7/16"(545) <sup>3</sup>
F depth of front panel (excl. handle)	1 1/8"(29)	1 1/16"(18)	5/8 - 13/16"(16-20)	1 1/8"(29)	1 1/16"(18)	5/8 - 13/16"(16-20)	5/8 - 13/16"(16-20)
G height <sup>1</sup> of chassis	16 1/8"(410)	16 1/8"(410)	16 1/8"(410)	17 7/8"(454)	17 7/8"(454)	17 7/8"(454)	17 7/8"(454)
H depth of handle	n/a	1 5/8"(41)	n/a	n/a	1 5/8"(41)	n/a	n/a
I height of front panel	15 1/2"(394)	15 11/16"(398)	16 1/16"(408) <sup>4</sup>	17 1/4"(438)	18 1/2"(470)	17 13/16"(452) <sup>5</sup>	18 3/4"(476) <sup>5</sup>
J height of ventilation gap below front panel	1/4"(7)	5/16"(8)	min. 1/16"(2)	1/4"(7)	5/16"(8)	min. 1/16"(2)	min. 1/16"(2)
K height from top of handle to top of front panel	n/a	2 1/2"(64)	n/a	n/a	2 1/2"(64)	n/a	n/a

<sup>1</sup>includes 1/16"(2 mm) high bracket slots    <sup>2</sup>Includes cavity bracket    <sup>3</sup>Assuming front panel thickness of 11/16"(18 mm)

<sup>4</sup>Recommended for a 1/16"(2 mm) ventilation gap below panel, if cavity height is 16 1/4"(412 mm)    <sup>5</sup>Recommended for a 1/16"(2 mm) ventilation gap below panel

# 5 CABINETRY DIMENSIONS



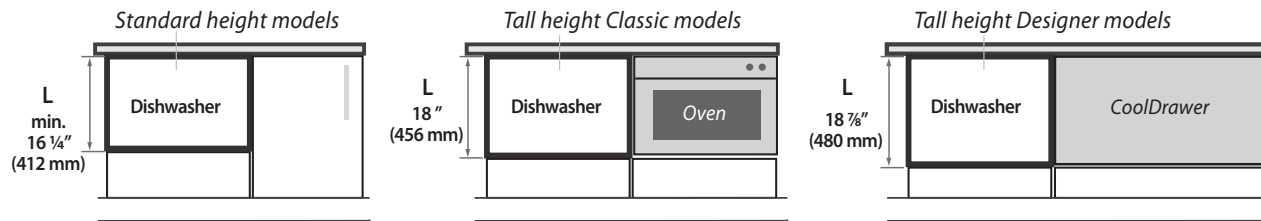
Cabinetry dimensions inches (mm)

STANDARD HEIGHT MODELS

TALL HEIGHT MODELS

	Classic	Designer	Integrated	Classic	Designer	Integrated 18" (456 mm) cavity	Integrated 18 7/8" (480 mm) cavity
L inside height of cavity	min. 16 1/4" (412)	min. 16 1/4" (412)	min. 16 1/4" (412)	18" (456)	18 7/8" (480)	18" (456)	18 7/8" (480)
M inside width of cavity	23 5/8" (600)	23 5/8" (600)	23 5/8" (600)	23 5/8" (600)	23 5/8" (600)	23 5/8" (600)	23 5/8" (600)
N inside depth of cavity	min. 22 1/16" (560)	min. 22 1/16" (560)	min. 22 1/16" (560)	min. 22 1/16" (560)	min. 22 1/16" (560)	min. 22 1/16" (560)	min. 22 1/16" (560)

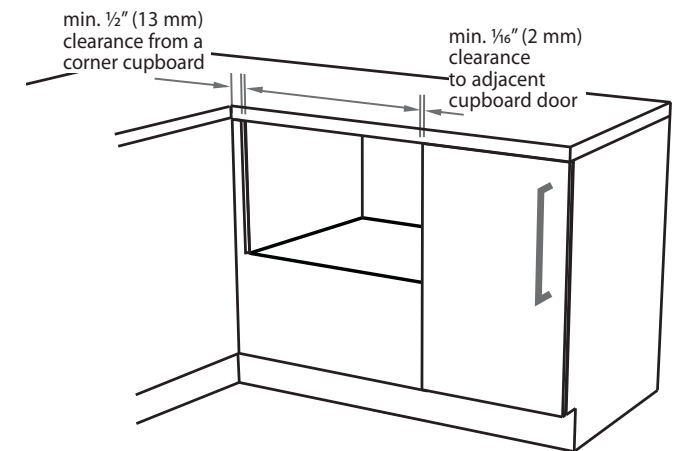
Cavity height options allow you to match dishwasher with your cabinetry or companion products



Tall height Integrated models

You may choose to install Tall height Integrated models into either a 18" (456 mm) or a 18 7/8" (480 mm) high cavity.  
 Note: the minimum height of the custom drawer front panel will also be different for these two options.

Minimum clearances from adjacent cabinetry



# 6 INTEGRATED MODELS ONLY - CUSTOM FRONT PANEL CALCULATIONS

## FRONT PANEL SPECIFICATIONS

- 5/8 - 13/16" (16-20 mm) panel thickness
- Adequately sealed to withstand moisture (122°F/ 50°C @ 80% RH)
- Maximum weight of panel: 20 lb (9 kg)

The following calculations assume the top of the panel is aligned with the top of the adjacent cabinetry:

## WIDTH OF THE PANEL

Measure **A** (the width between adjacent door/drawer fronts) and write it in the first box below, then complete the equation.

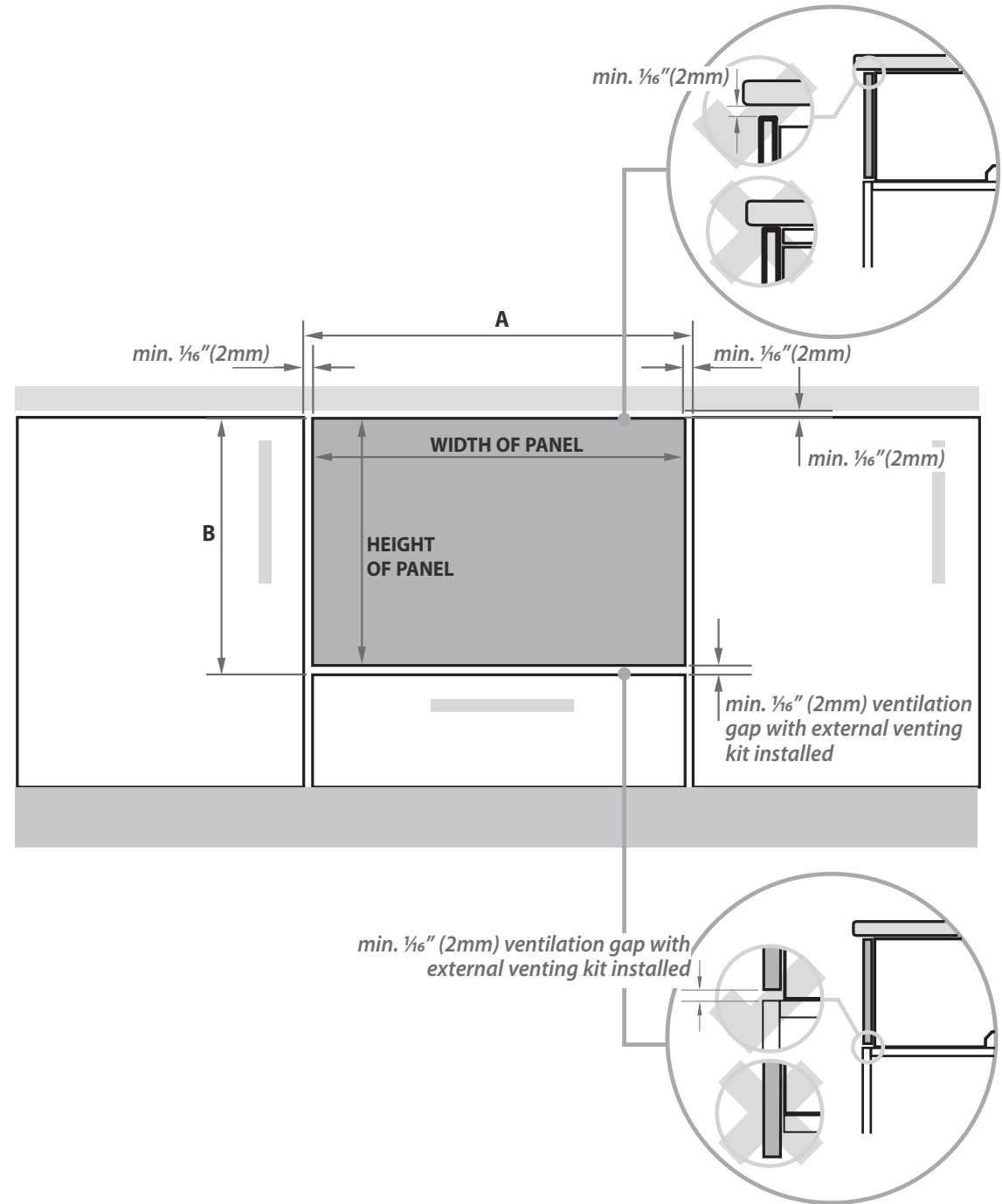
$$\begin{array}{c}
 \text{A} \\
 \boxed{\phantom{000}}
 \end{array}
 - 2 \times \begin{array}{c} \text{clearance to} \\ \text{adjacent cabinet} \\ \text{front} \\ \text{(min. } \frac{1}{16}'' \text{ (2 mm))} \\ \boxed{\phantom{000}} \end{array}
 = \begin{array}{c} \text{WIDTH OF PANEL} \\ \text{(min. } 23 \frac{3}{16}'' \text{ (596 mm))} \\ \boxed{\phantom{000}} \end{array}$$

## HEIGHT OF THE PANEL

Measure **B** and write it in the first box below, then complete the equation.

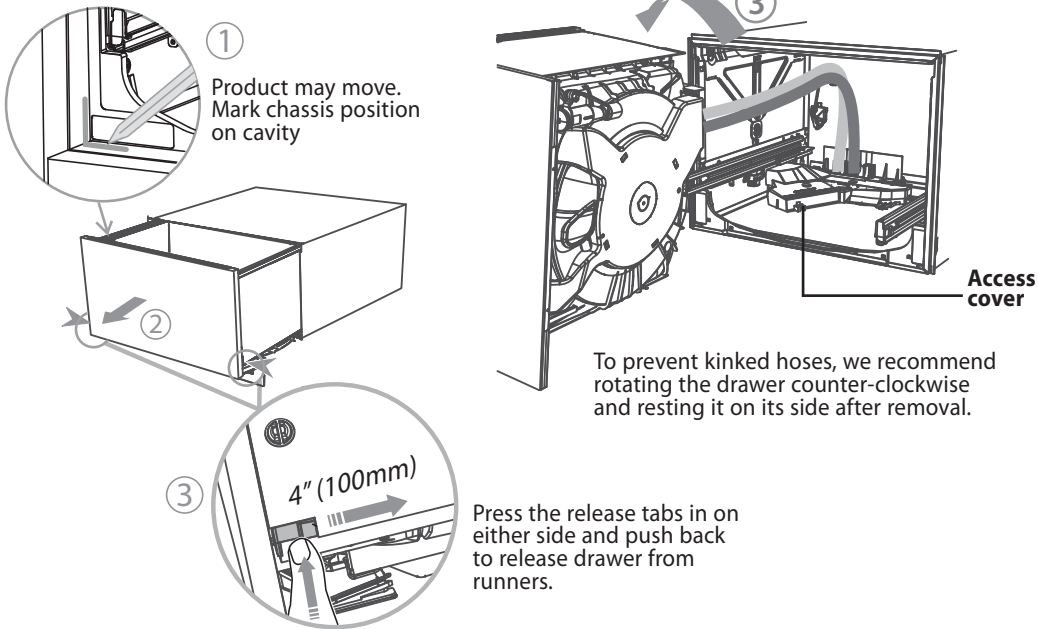
$$\begin{array}{c}
 \text{B} \\
 \boxed{\phantom{000}}
 \end{array}
 - \begin{array}{c} \text{ventilation gap} \\ \text{(min. } \frac{1}{16}'' \text{ (2 mm))} \\ \boxed{\phantom{000}} \end{array}
 = \begin{array}{c} \text{HEIGHT OF PANEL} \\ \boxed{\phantom{000}} \end{array}$$

Note: when the top of the dishwasher has to be lower than the adjacent cabinetry, the panel can be increased in height.

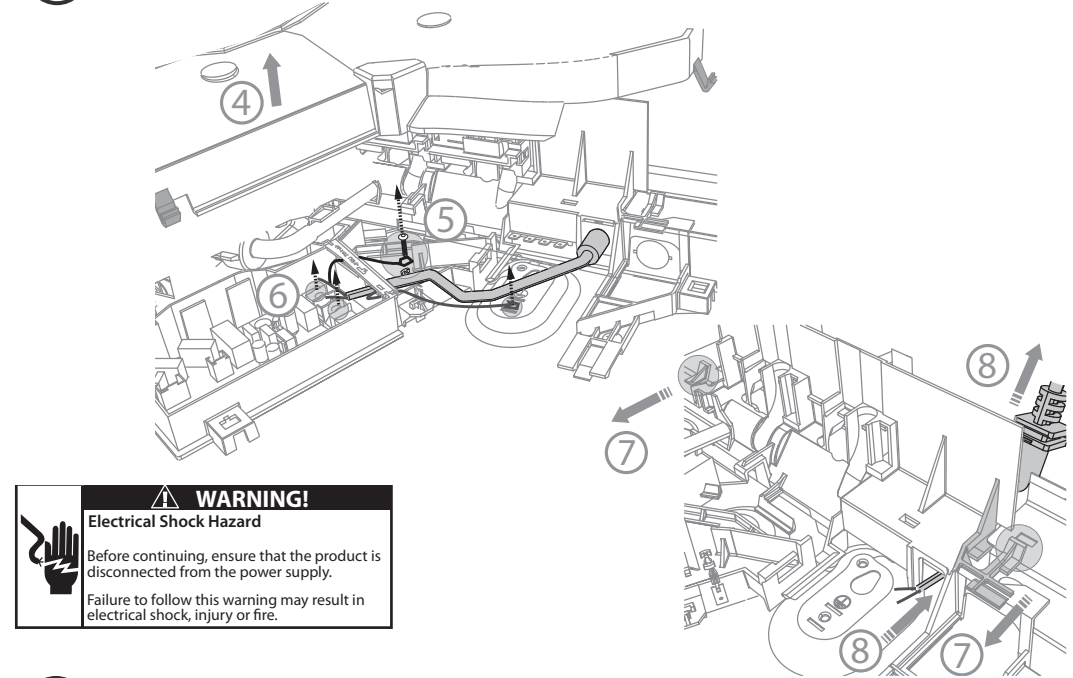


# 7) OPTIONALLY HARD WIRING PRIOR TO INSTALLATION

## 7a) REMOVE THE DRAWER

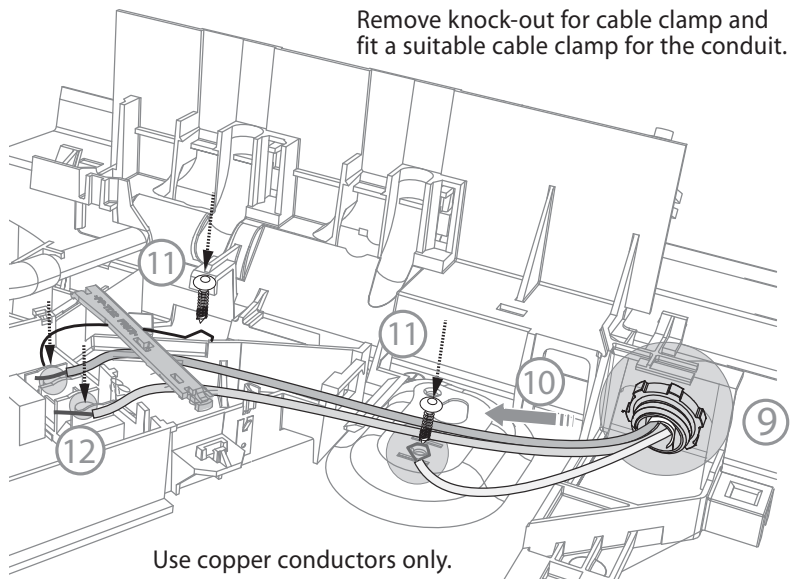


## 7b) REMOVE THE ACCESS COVER & POWER CORD

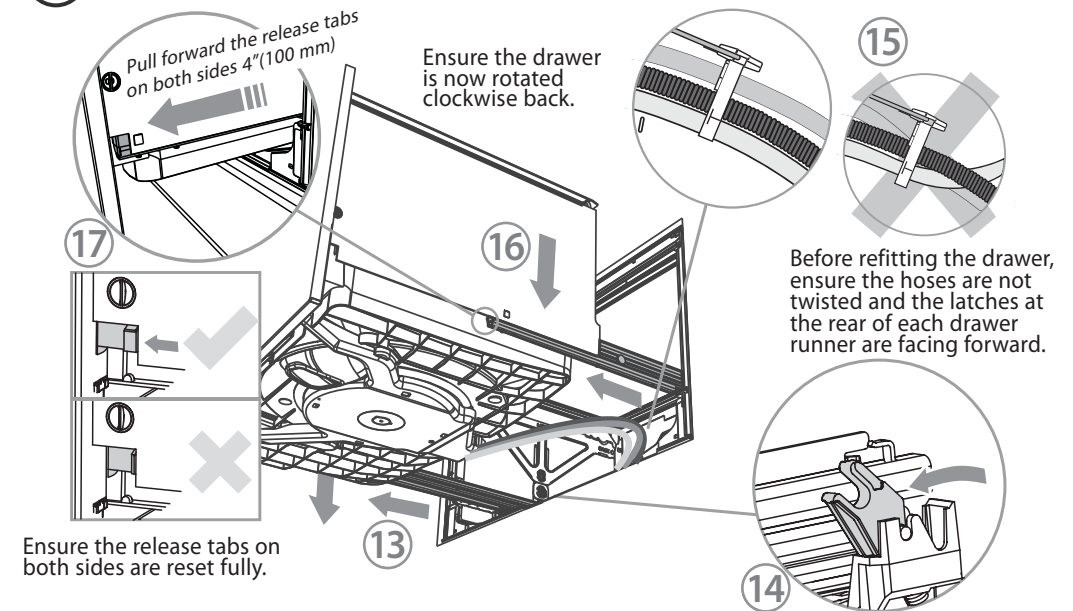


**WARNING!**  
**Electrical Shock Hazard**  
 Before continuing, ensure that the product is disconnected from the power supply.  
 Failure to follow this warning may result in electrical shock, injury or fire.

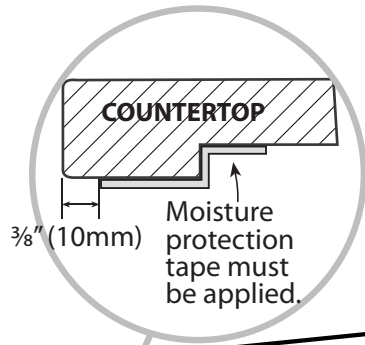
## 7c) TERMINATE THE WIRING AS SHOWN



## 7d) REFIT THE DRAWER ONTO THE RUNNERS & CLOSE



# 8 CAVITY PREPARATION



**Important!**  
The power outlet must be located in a cabinet adjacent to the dishwasher cavity.

110-120 VAC max. 15 A

These marks indicate formed bracket screw locations, if securing by drawer removal.

If there is no side partition, you can construct timber bracing as something to secure into.

**Important!**  
Adjacent cabinetry must not extend above cavity base

Services can be located either side of the dishwasher.

Ø max. 1 1/2" (38 mm) max. 17 1/16" (450 mm)

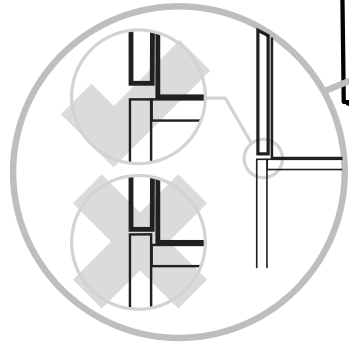
**Water Connection**  
Recommended **HOT** (Maximum 140°F/60°C).

Supplied hose to suit 3/8" (9 mm) male compression fitting.

**Water Pressure**  
Water softener models  
Max. 1 MPa (145 psi)  
Min. 0.1 MPa (14.5 psi)

Models without water softener  
Max. 1 MPa (145 psi)  
Min. 0.03 MPa (4.3 psi)

min. 7 7/8" (200 mm)

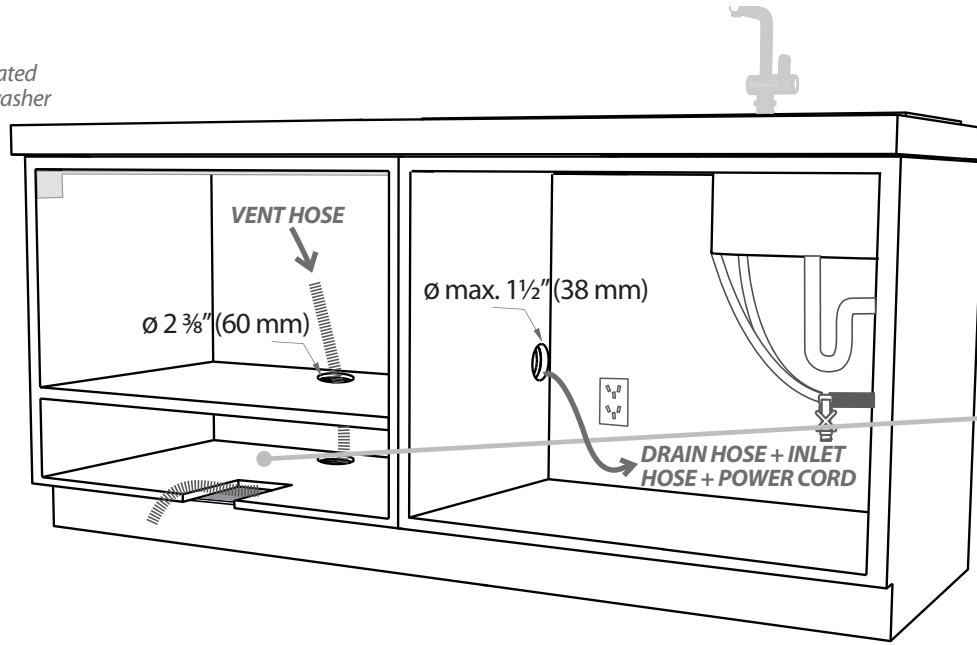


**Services hole**  
Can be located either side of dishwasher, preferably at the bottom of the cavity, as shown. If adequate clearance, services hole can be made higher to clear toekick space. If hole is higher, ensure drain hose(s) are routed straight into the waste connection.

- If the hole is through wood, make sure its edges are smooth and rounded.
- If the hole is through metal, ensure you fit the supplied Edge Protector to prevent damage to the power cord.

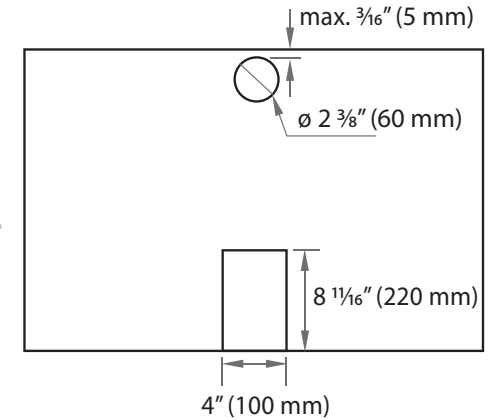
**9a) INTEGRATED MODELS ONLY - PREPARATION FOR EXTERNAL VENTING THROUGH SAME CABINET**

Services can be located either side of dishwasher



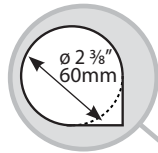
External Venting kit (1)

**Shelf cutouts**

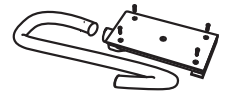
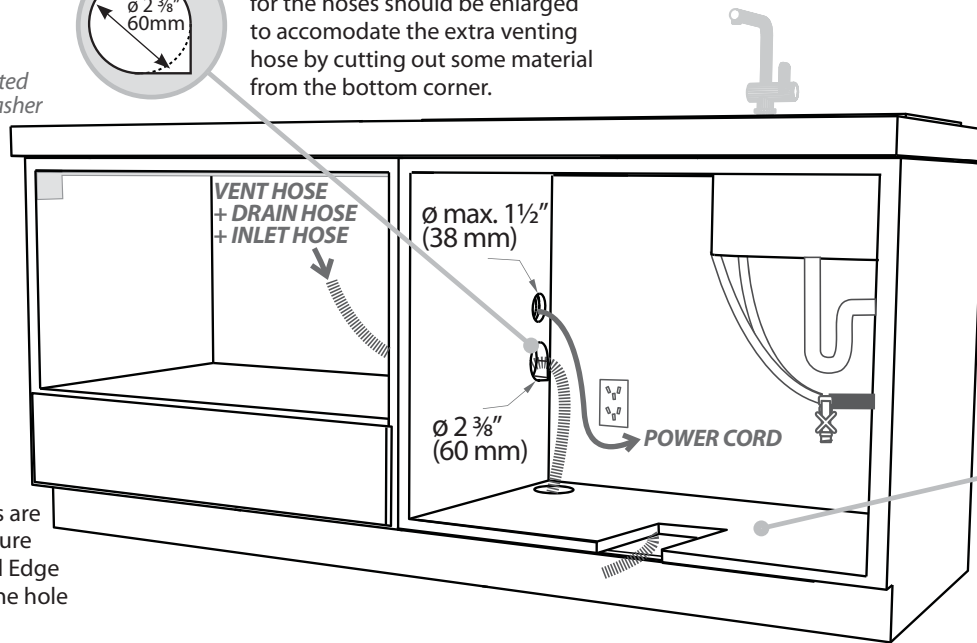


**9b) INTEGRATED MODELS ONLY - PREPARATION FOR EXTERNAL VENTING THROUGH ADJACENT CABINET**

Services can be located either side of dishwasher

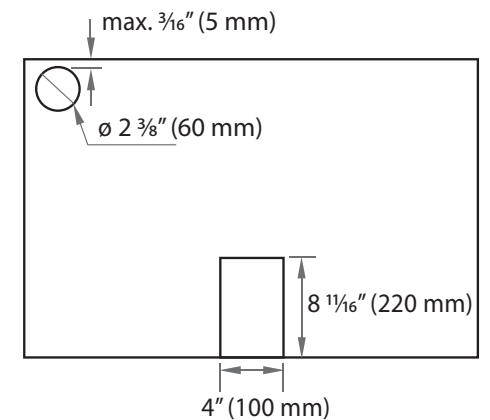


The  $\varnothing 2 \frac{3}{8}$ " (60 mm) services hole for the hoses should be enlarged to accommodate the extra venting hose by cutting out some material from the bottom corner.



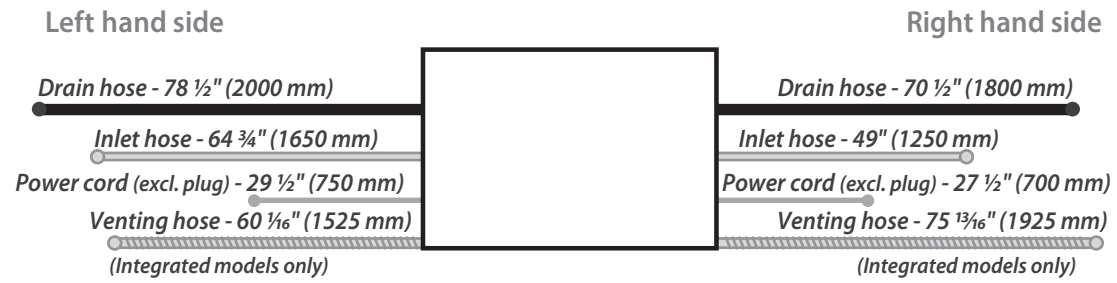
External Venting kit (1)

**Shelf cutouts**



If the services holes are through metal, ensure you fit the supplied Edge Protector around the hole for the power cord.

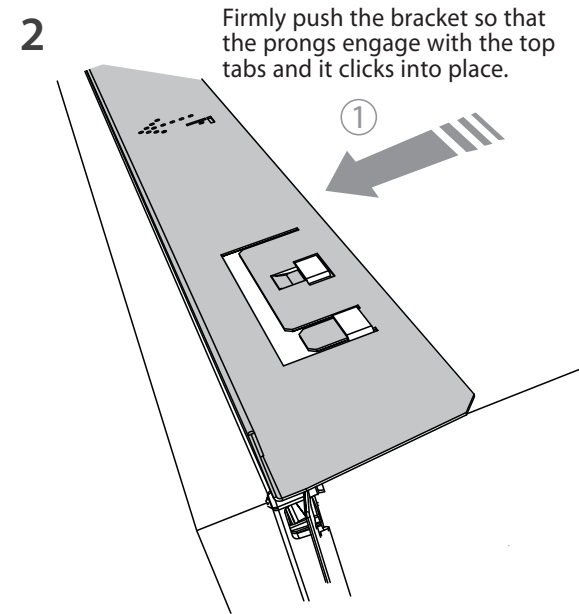
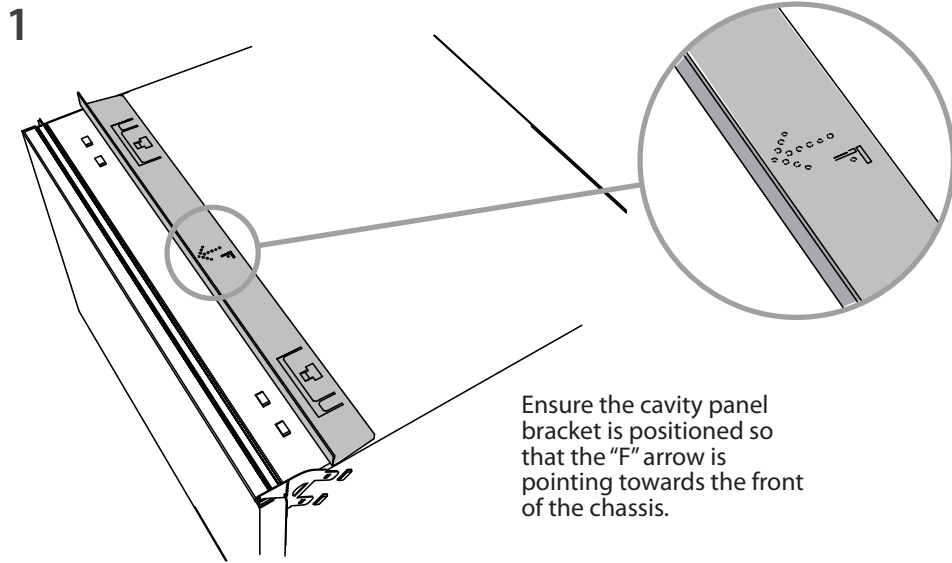
# 10 MAXIMUM DISTANCE OF HOSES & CORD FROM CHASSIS EDGE



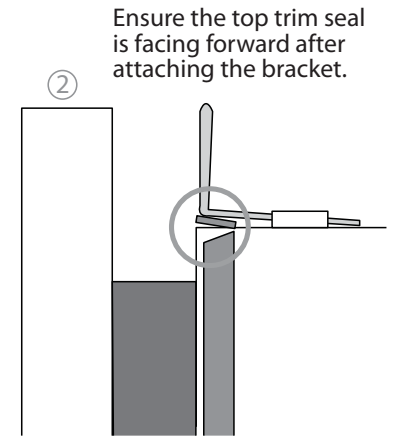


# 11 DESIGNER & INTEGRATED TALL MODELS FOR 18 7/8" (480 mm) CAVITY ONLY - ATTACH CAVITY BRACKET

The enclosed cavity bracket is fitted before installation in order to conceal the gap at the top of the cavity left after installation.

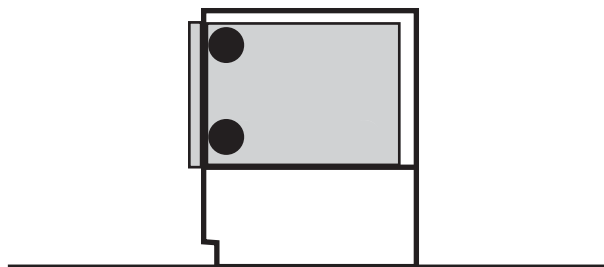


**Important!**  
Ensure the prongs have not been driven down into the chassis as this will damage the lid below.

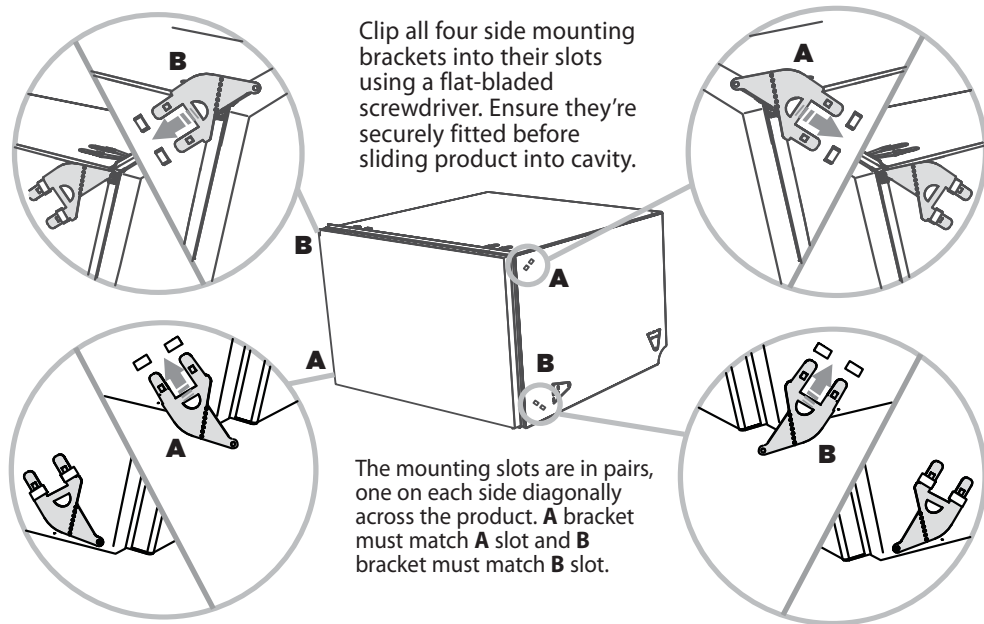


# NOW CHOOSE WHICH INSTALLATION METHOD (a) or (b) IS MORE SUITABLE FOR YOUR CABINETRY...

RECOMMENDED METHOD (a) - SECURE WITHOUT DRAWER REMOVAL (FRAMELESS CABINETRY ONLY)

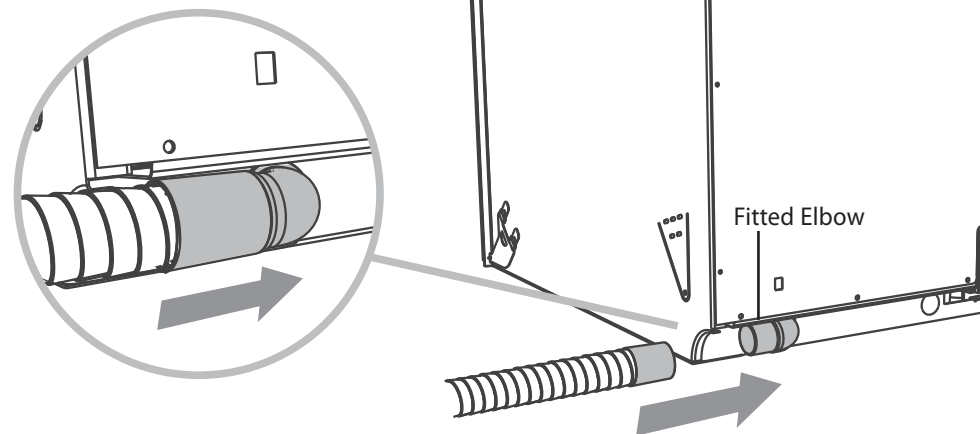


## 12a ATTACH SIDE MOUNTING BRACKETS

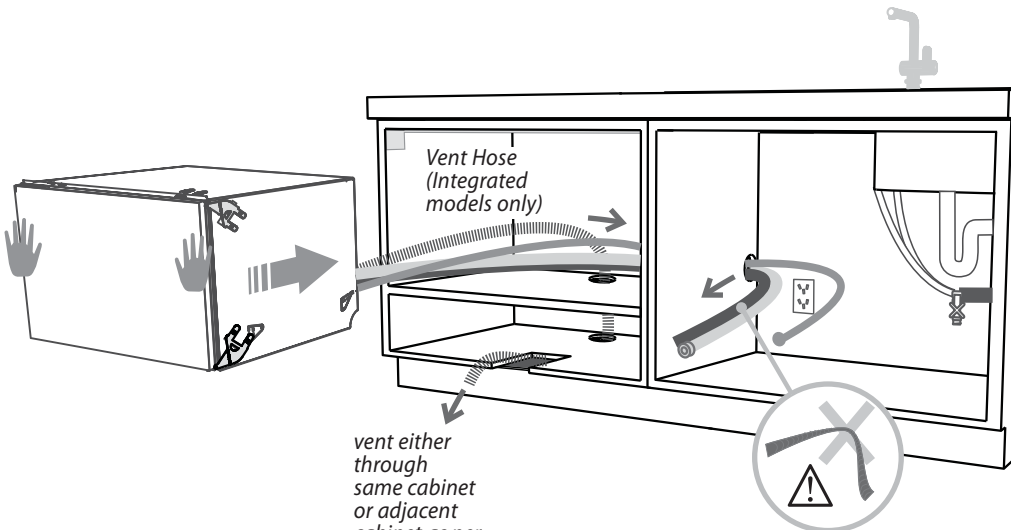


## 13a INTEGRATED ONLY - ATTACH VENTING HOSE

Check that the fitted elbow is rotated left or right (depending on the direction of the routing), then ensure the venting hose is securely attached to it.



**14a) PULL THROUGH HOSES & MOVE INTO THE CAVITY**

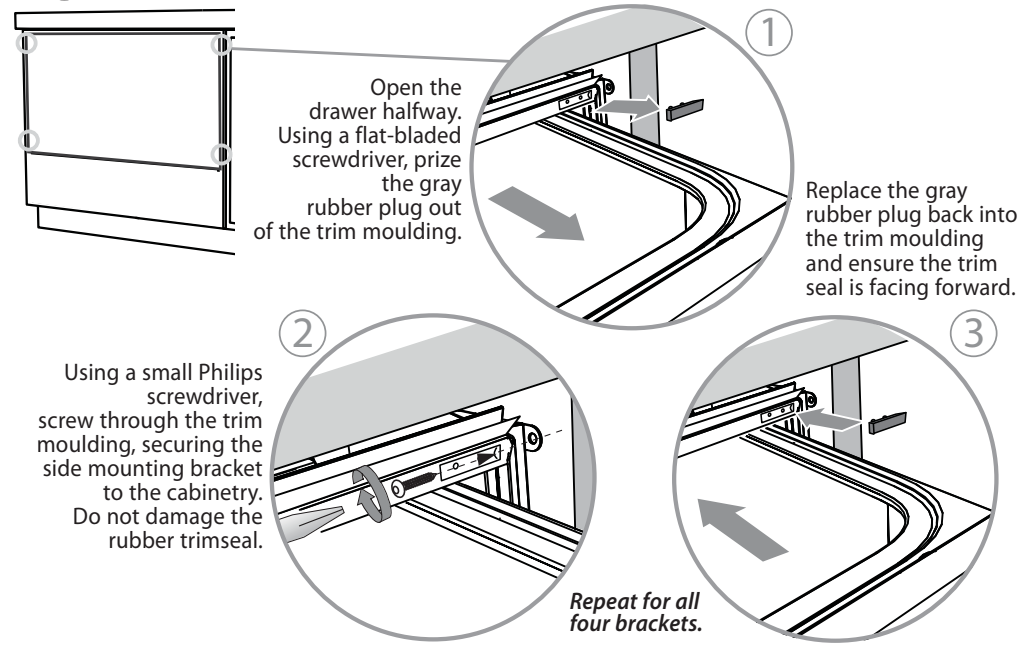


Vent Hose  
(Integrated models only)

vent either through same cabinet or adjacent cabinet as per step 9a or 9b

As you push product in, pull through hoses and cord, ensuring they don't get kinked or twisted.  
**Important!**  
If product cannot be pushed in far enough, pull out again and rearrange hoses and cord. Do not use excessive force, as doing so may squash the hoses and lead to incorrect operation.

**15a) SECURE THE DRAWER**



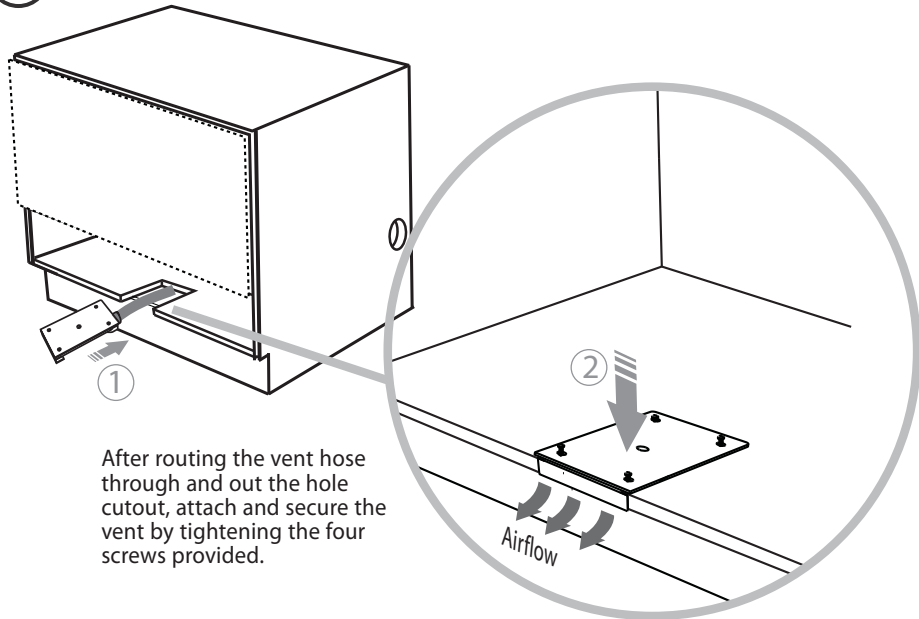
Open the drawer halfway. Using a flat-bladed screwdriver, prize the gray rubber plug out of the trim moulding.

Replace the gray rubber plug back into the trim moulding and ensure the trim seal is facing forward.

Using a small Philips screwdriver, screw through the trim moulding, securing the side mounting bracket to the cabinetry. Do not damage the rubber trimseal.

Repeat for all four brackets.

**16a) INTEGRATED ONLY - SECURE THE EXTERNAL VENT**



After routing the vent hose through and out the hole cutout, attach and secure the vent by tightening the four screws provided.

Airflow