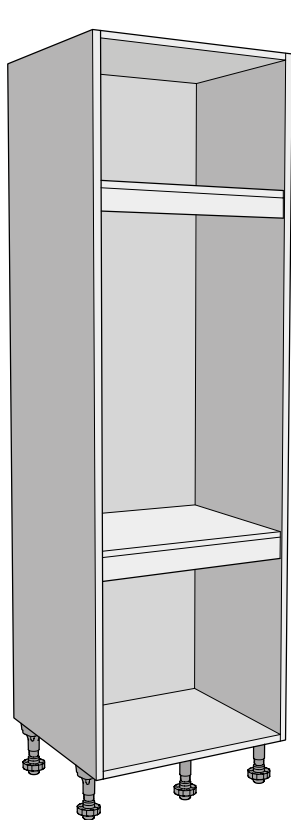


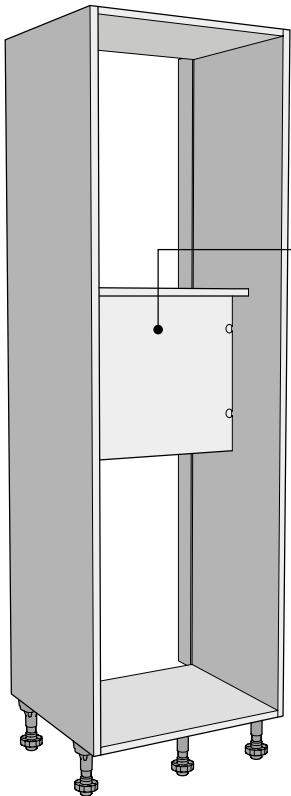
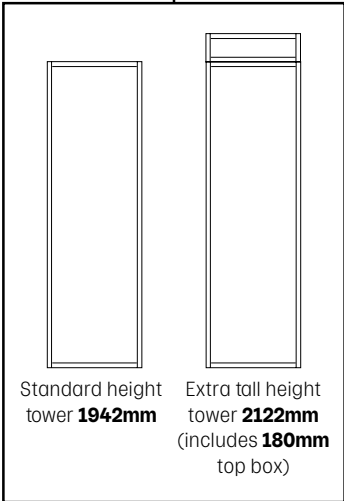
# Section 6 - Appliance tower shelf configurations

## How the cabinet is supplied

The appliance tower will be supplied in one of the configurations shown below depending on the appliance chosen. Adjust the shelves and back panels as required following the following pages.

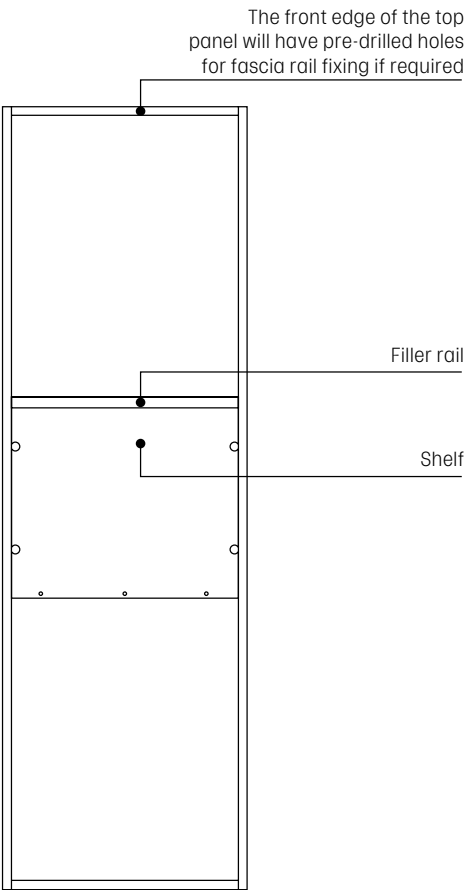
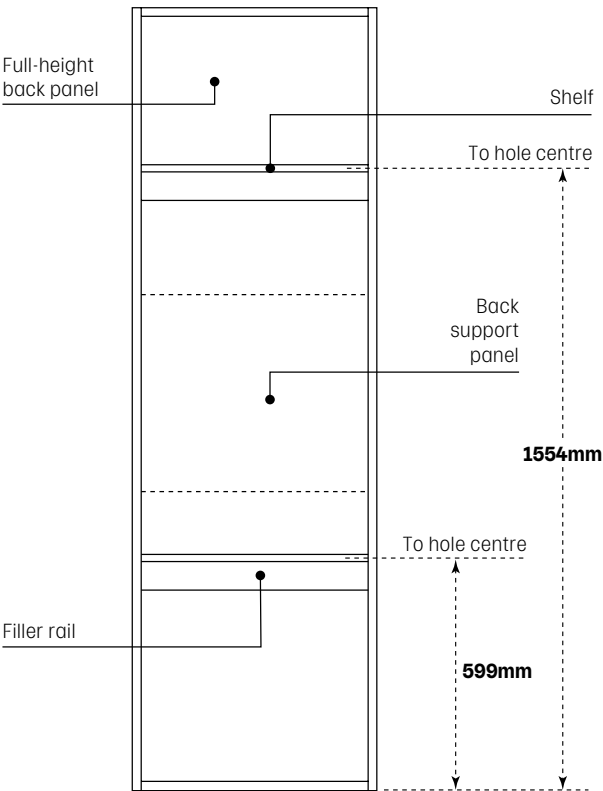


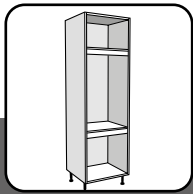
Standard appliance tower



Fridge/Freezer tower

**NOTE:**  
We recommend that the shelf panel is left in place until the cabinet is level and secured to the wall.





## Section 6 - Appliance tower shelf configurations

# Hint and tips for installation

The information below relates to the appliance tower installation and modification. Please read the information below before starting the cabinet build.

**P** If you are installing appliance towers in a run ensure a 30mm gap is left between for profile fixing.

**IMPORTANT:** All dimensions shown for the shelf configurations are measured to the centre of the fixing hole.

### Shelves

All load bearing shelves must have KD blocks fitted underneath for extra strength and stability. Secure with 25mm screws.

**NOTE:** If the appliance being fitted clashes with the KD blocks, use metal ladder brackets as a replacement.

### Shelf cut outs

Base shelves in a fridge or freezer application will require cutting at the back for ventilation. Follow the diagram (right) for cutting dimensions.

### Shelf Brackets

Mid shelves in configurations may be replaced with steel brackets LAM0012 depending on appliances fitted.

### Plinth vents

If using the appliance tower in a fridge or freezer application, the plinth should be fitted with a vent.

### Filler rails (part of supplied cabinet)

Cabinet filler rails may require scribing/removing, depending on the appliance fitted. Remove the panel from the shelf to scribe.

### Fascia rails (frontal)

Fascia rails may require scribing depending on the appliance fitted.

### Appliance sizes

Due to variations in appliance sizes, packing may be required under the appliance to achieve a slightly raised level. Use 'cut off's' from your back panel for this purpose. Screws are provided to secure in place.

Dishwashers and washing machines are not suitable for use within appliance towers.

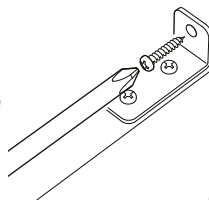
### Leg fixing

Follow the kitchen installation manual for leg fixing information.

### Wall fixing

The appliance tower **MUST** be secured to the wall for extra stability using ladder brackets and screws (supplied in the fittings pack). Wall fixing screws have not been provided with this unit due to different wall types requiring different fixings.

**NOTE:** Where applicable, secure the tower through the back support panel.



### Hinge fixing and adjustment

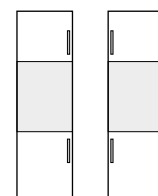
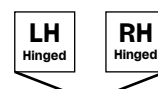
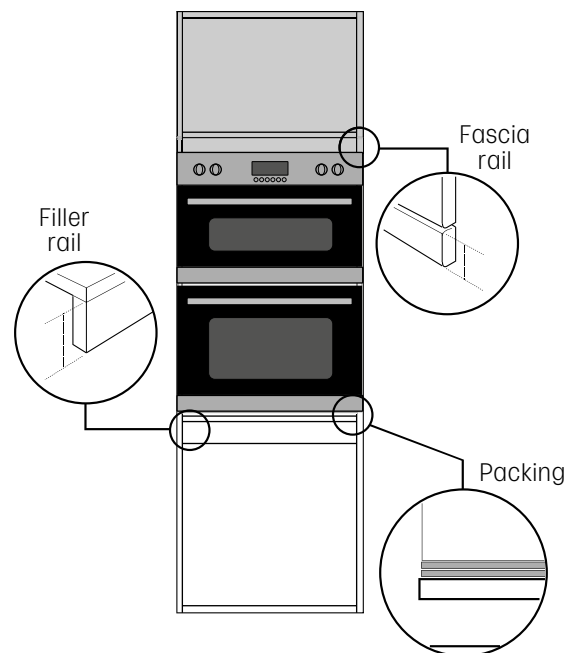
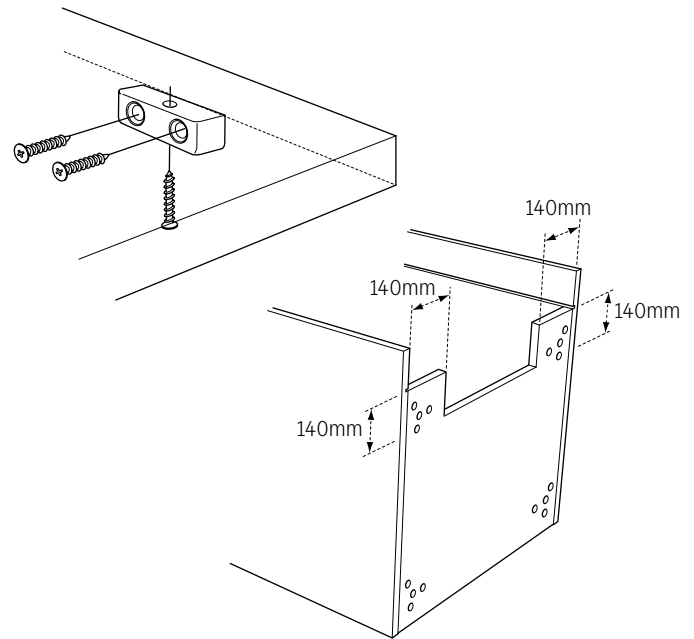
Follow the kitchen installation manual for all hinge and hinge plate fixing.

### Drawer box assembly and installation (where applicable)

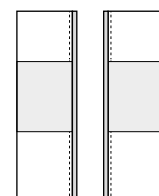
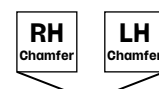
Follow the drawer box section for all assembly and installation information.

### Fridge door fixing

For kitchen frontals with a centre panel, the bracket fixing will need to be secured only at the end nearest the door edge. Place an additional screw in the third hole along from the front to secure.



Standard door opening guide.



Chamfered door (with profile) opening guide.



## Section 6 - Appliance tower shelf configurations

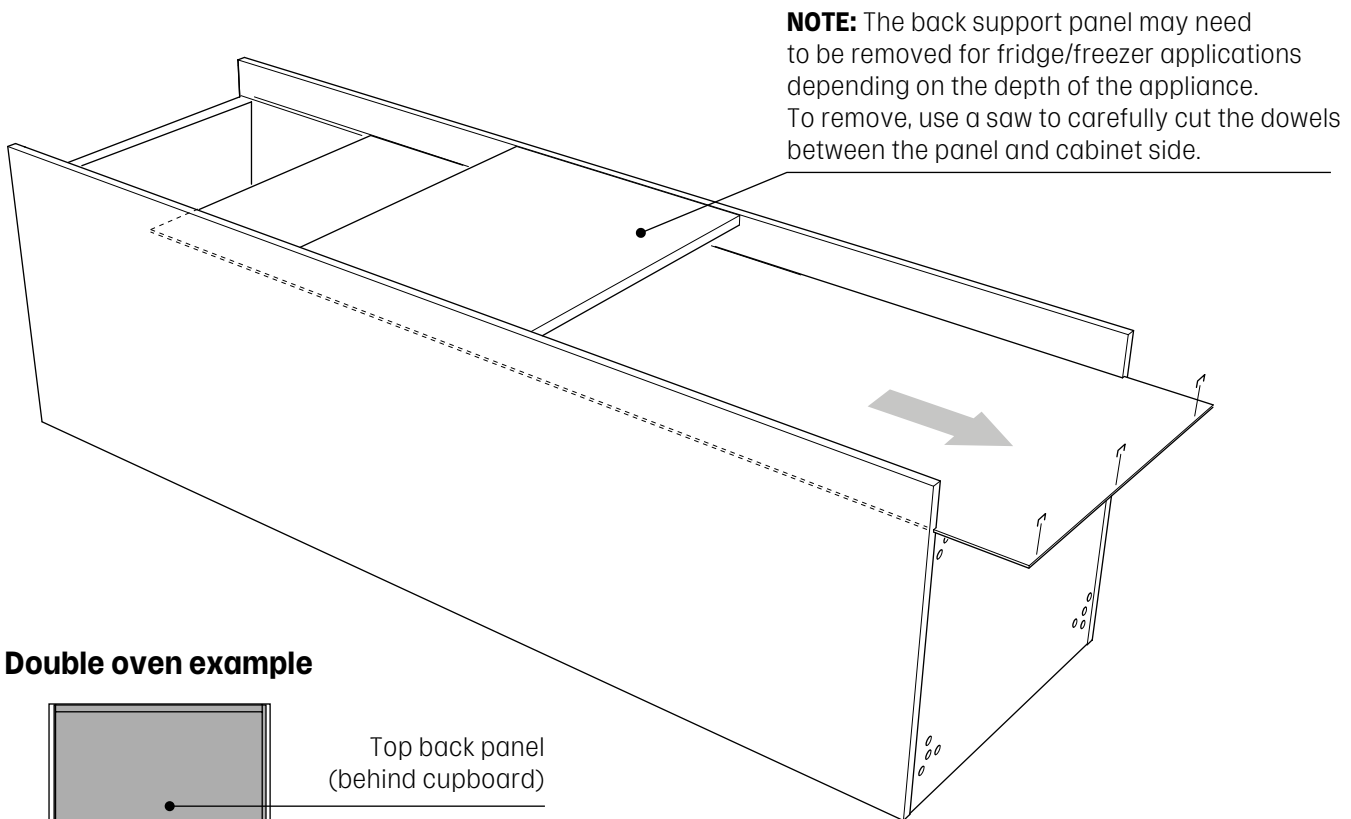
# Cabinet modification - Back panel + additional shelf

Appliance towers supplied with a back panel will require the back panel to be modified or removed completely. This is due to the different appliance configurations.

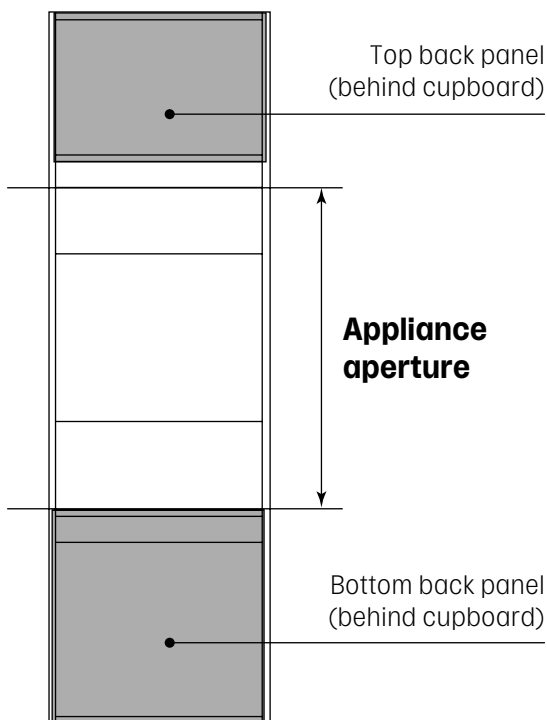
**NOTE: As a general rule, the back panel is only required behind a cupboard.**  
**The appliance aperture must not be enclosed due to ventilation.**

Remove the staples and slide the back panel from the unit.

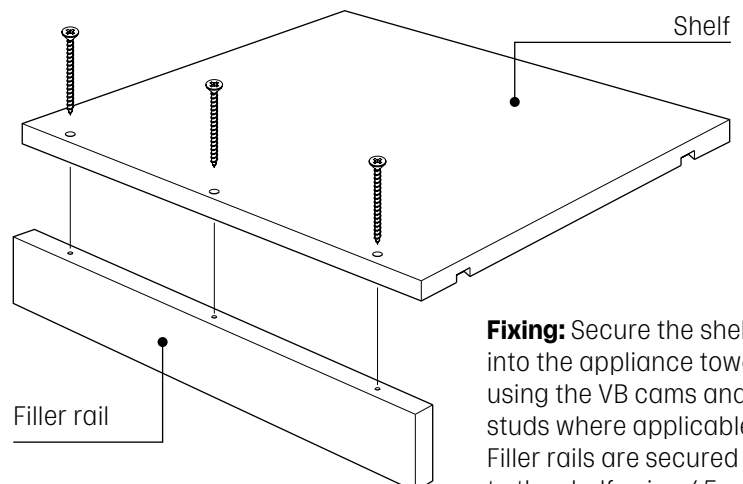
Cut panel to the appropriate sizes (see individual tower configuration pages for back panel sizes) and re-fit using the panel pins to secure to the back of the shelf panels.



### Double oven example



**NOTE:** Do not discard any of the cut back panel at this stage. Parts of the back panel may be required for packing under your appliance due to size variations.



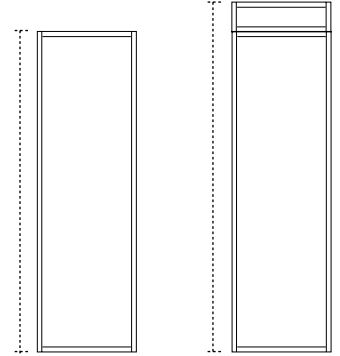
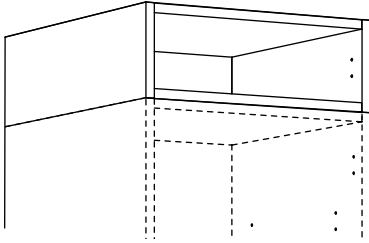
**Fixing:** Secure the shelf into the appliance tower using the VB cams and studs where applicable. Filler rails are secured to the shelf using 45mm screws.



## Section 6 - Appliance tower shelf configurations

# Cabinet modification - Fitting a top box

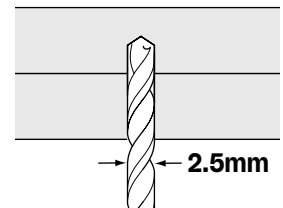
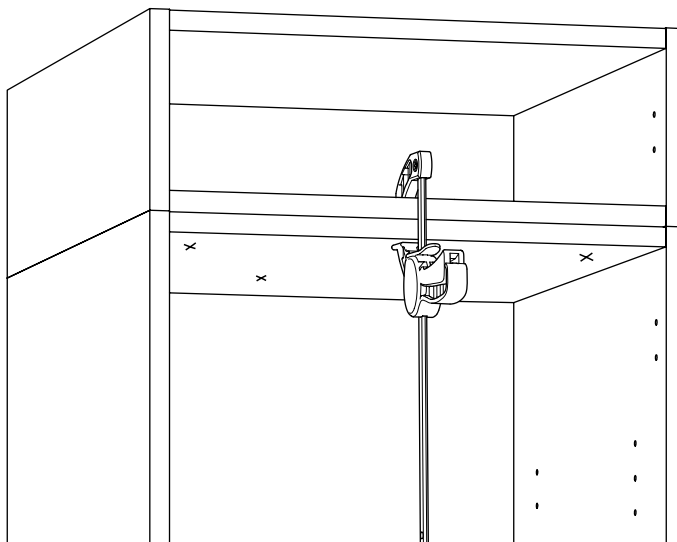
Fit a top box to the appliance tower cabinet to make an extra tall tower.



Standard height  
tower **1942mm**

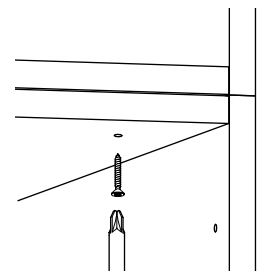
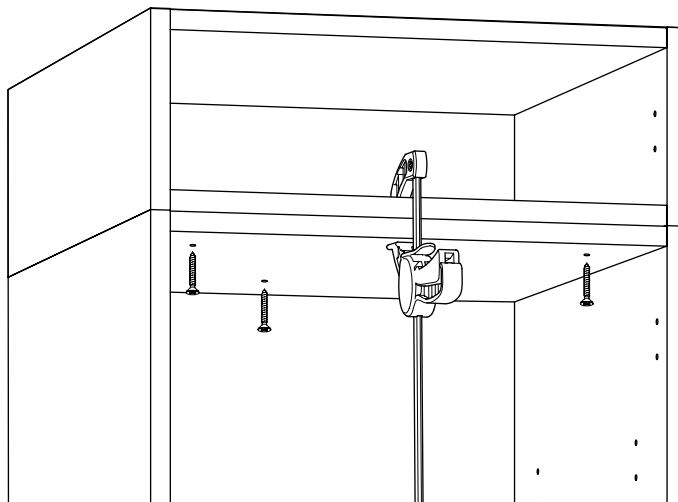
Extra tall height  
tower **2122mm**  
(includes **180mm**  
top box)

**1**

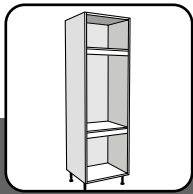


**x3 2.5mm Hole**

**2**

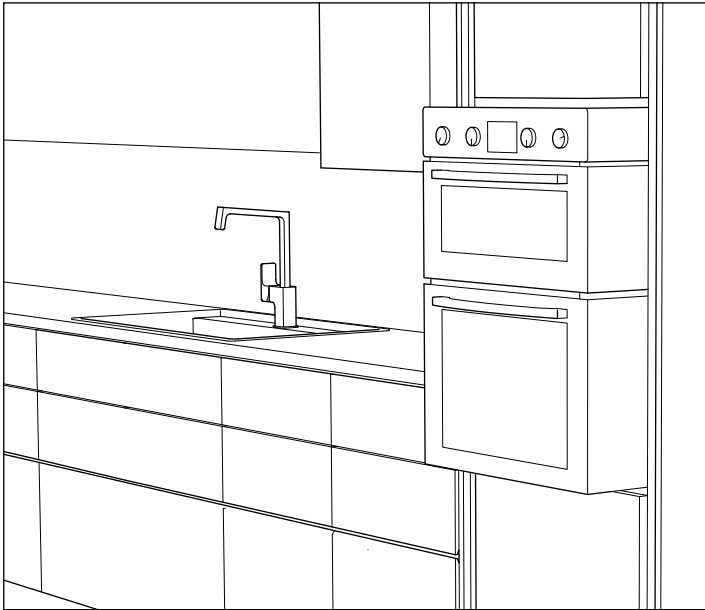


**30mm Screw x3**



## Section 6 - Appliance tower shelf configurations

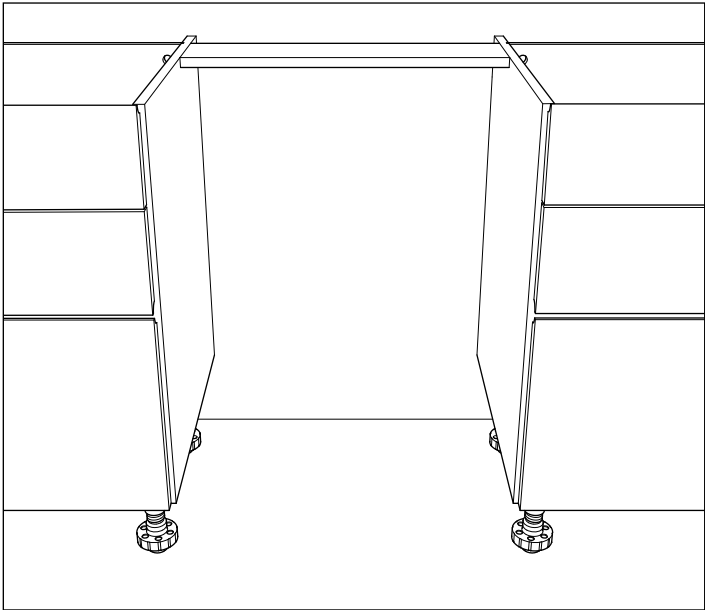
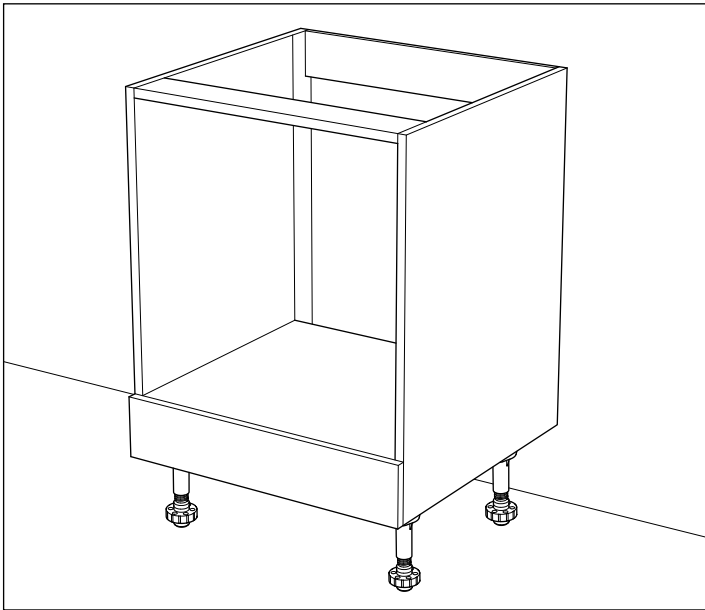
# Hint and tips for installation



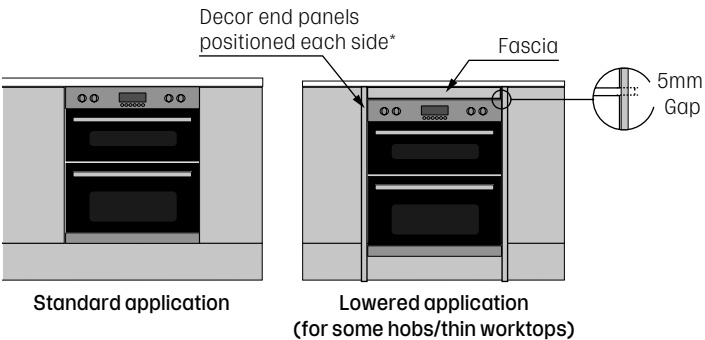
If electric or gas appliances are to be built into the cabinets, please ensure you read the appliance tower section and comply with the appliance dimensional requirements before fitting.

Finally fit appliance(s) and make the necessary supply connections. All connections should be made by a qualified person.

If you have a handleless profile kitchen, you will need to drill through the profile to secure the appliance. Infill rails are provided for this application, please see the handleless installation manual.



**NOTE:** When fitting an appliance between two cabinets, we recommend a rail, (drawer support rail be used), is positioned at the back aligned with the top of the cabinets to ensure the appliance when fitted is stable.

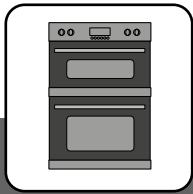


### Double ovens fitting between two cabinets.

If more room is required above the appliance to accommodate some Hob/ thin worktop applications, drop the appliance down and use a 45mm fascia rail above to fill the gap. Please note: Plinth will need to be reduced in height for this application and the bottom of the appliance will not align with adjoining frontals.

**NOTE:** For a lowered built under double oven, secure decor ends to the sides of the cabinets and reduce the height of the plinth. Secure fascia to decor ends using fixing blocks.

**NOTE:** A 5mm ventilation gap should be left between the oven and fascia.



# Section 6 - Appliance tower shelf configurations

## Double oven

The information below shows the cabinet configurations that can be achieved when installing a double oven. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

45mm Fascia rails required where indicated

Double oven

Frontal height 390mm

45

45

Frontal Height 553mm

**1**

Double oven (with no fascia rails)\*

Frontal height 437mm

45

45

Frontal height 600mm

**1**

Double oven with 2 drawers

Frontal height 390mm

45

45

Drawer front 160mm

Drawer front 390mm

Frontal Height 553mm

**1**

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

**RH Chamfer**

**LH Chamfer**

**Chamfered door (with profile) opening guide.**

### Extra tall options

45mm Fascia rails required where indicated

Double oven

Frontal height 570mm

45

45

Frontal height 553mm

**1**

Double oven with 2 drawers

Frontal height 570mm

45

45

Drawer front 160mm

Drawer front 390mm

Frontal height 553mm

**1**

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

**RH Chamfer**

**LH Chamfer**

**Chamfered door (with profile) opening guide.**

67mm Fascia rails required where indicated

Double oven with warming drawer

Frontal height 390mm

67

67

Drawer front 390mm

**1a**

Double oven Lower fitting

Frontal height 622mm

67

67

Drawer front 356mm

**1b**

Double oven Lower fitting

Frontal height 896mm

67

67

141mm

**1c**

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

**RH Chamfer**

**LH Chamfer**

**Chamfered door (with profile) opening guide.**

67mm Fascia rails required where indicated

Double oven with warming drawer

Frontal height 570mm

67

67

Drawer front 390mm

**1a**

Double oven Lower fitting

Frontal height 733mm

67

67

141mm

**1b**

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

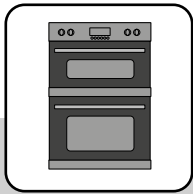
**RH Chamfer**

**LH Chamfer**

**Chamfered door (with profile) opening guide.**

**Fascia rails (frontal):** Fascia rails may require scribing depending on the appliance fitted.

\* Range dependant.

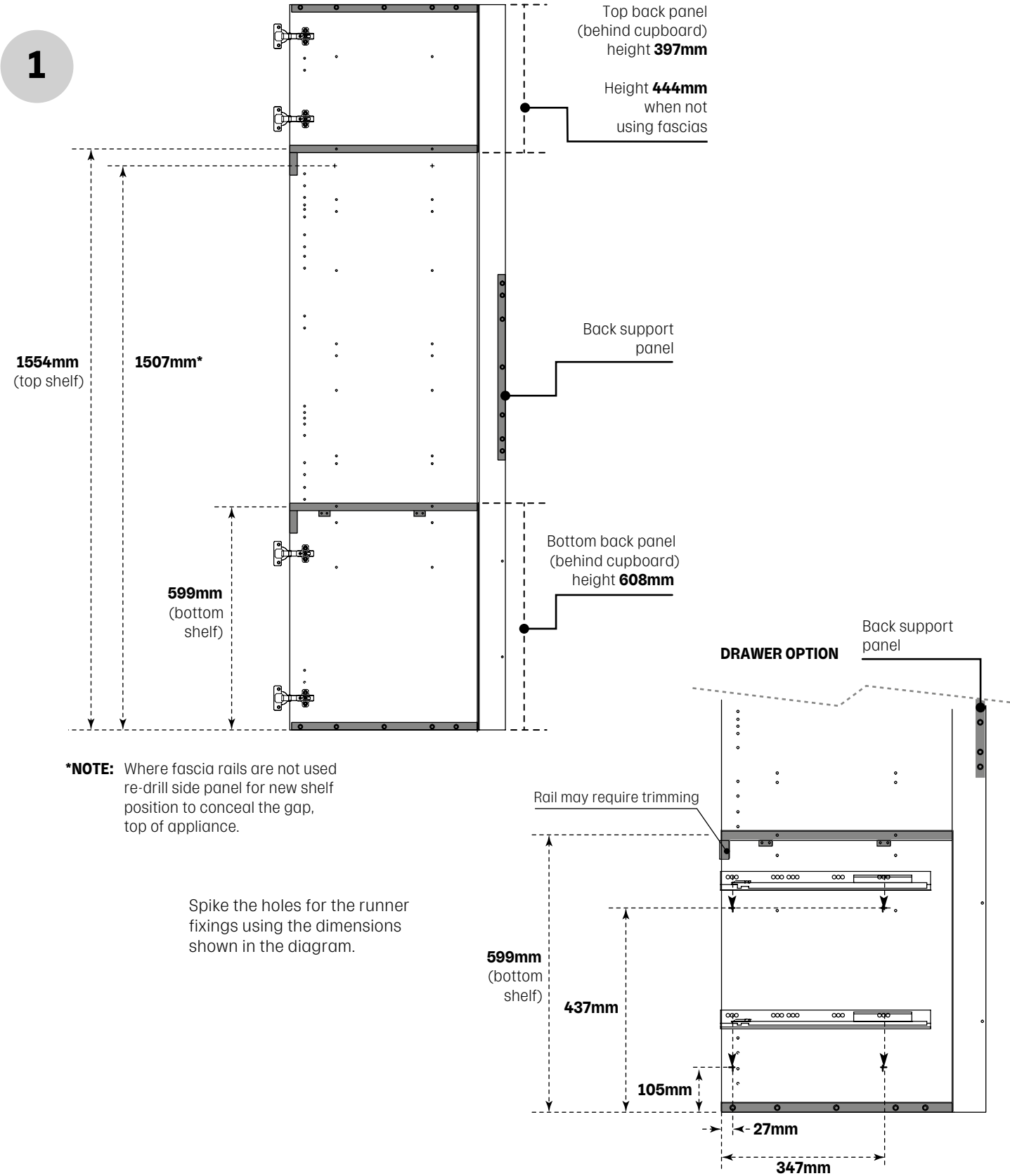


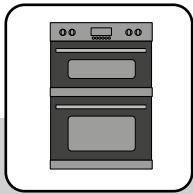
# Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

## Double oven

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
 Shelf configurations are identical for standard height and tall options.  
 For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).





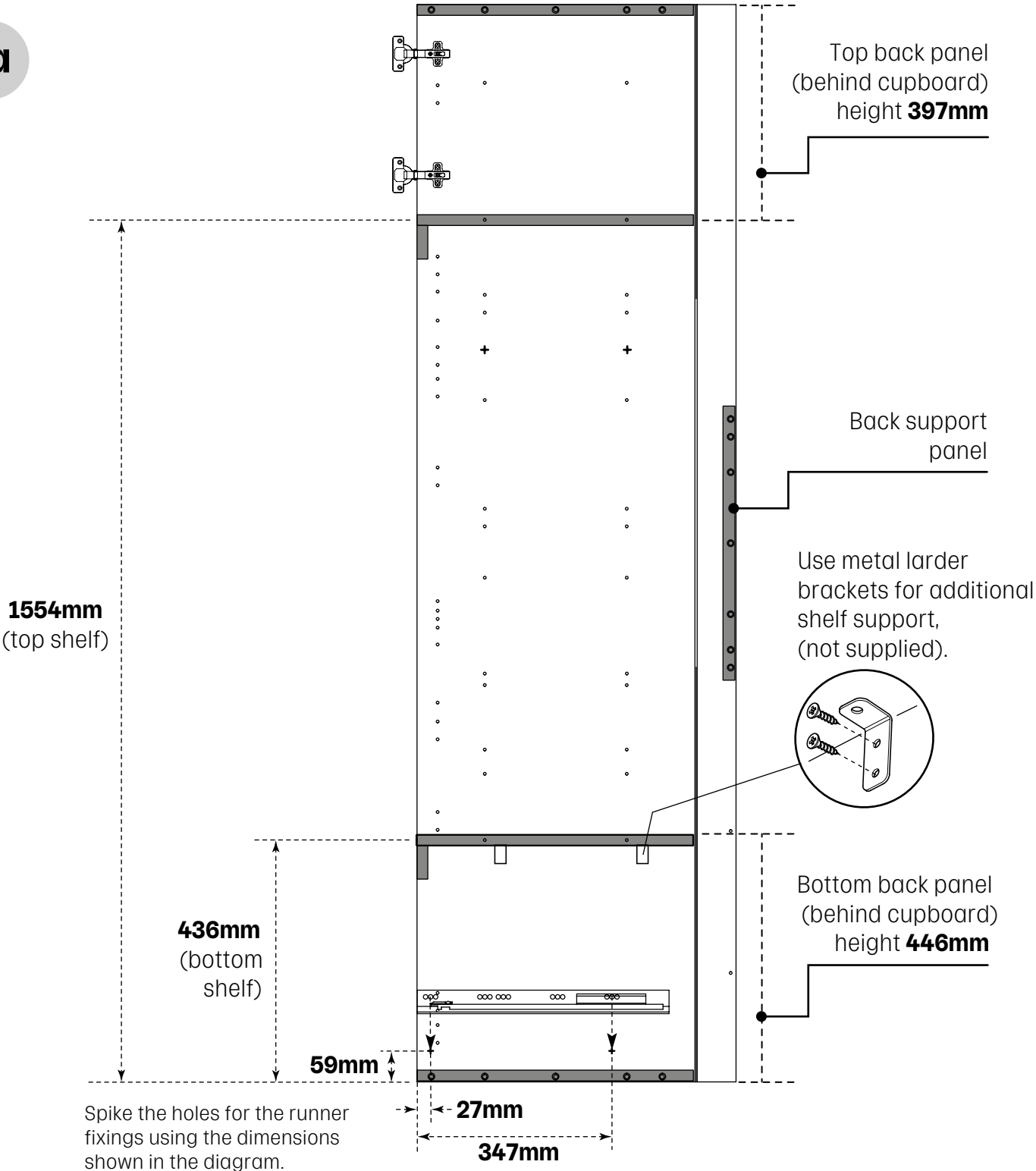
## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and runners.  
**The dimensions for the shelf positions are to the hole centre.**

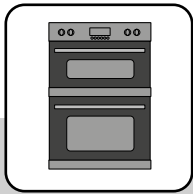
### Double oven with warming drawer

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
Shelf configurations are identical for standard height and tall options.

1a







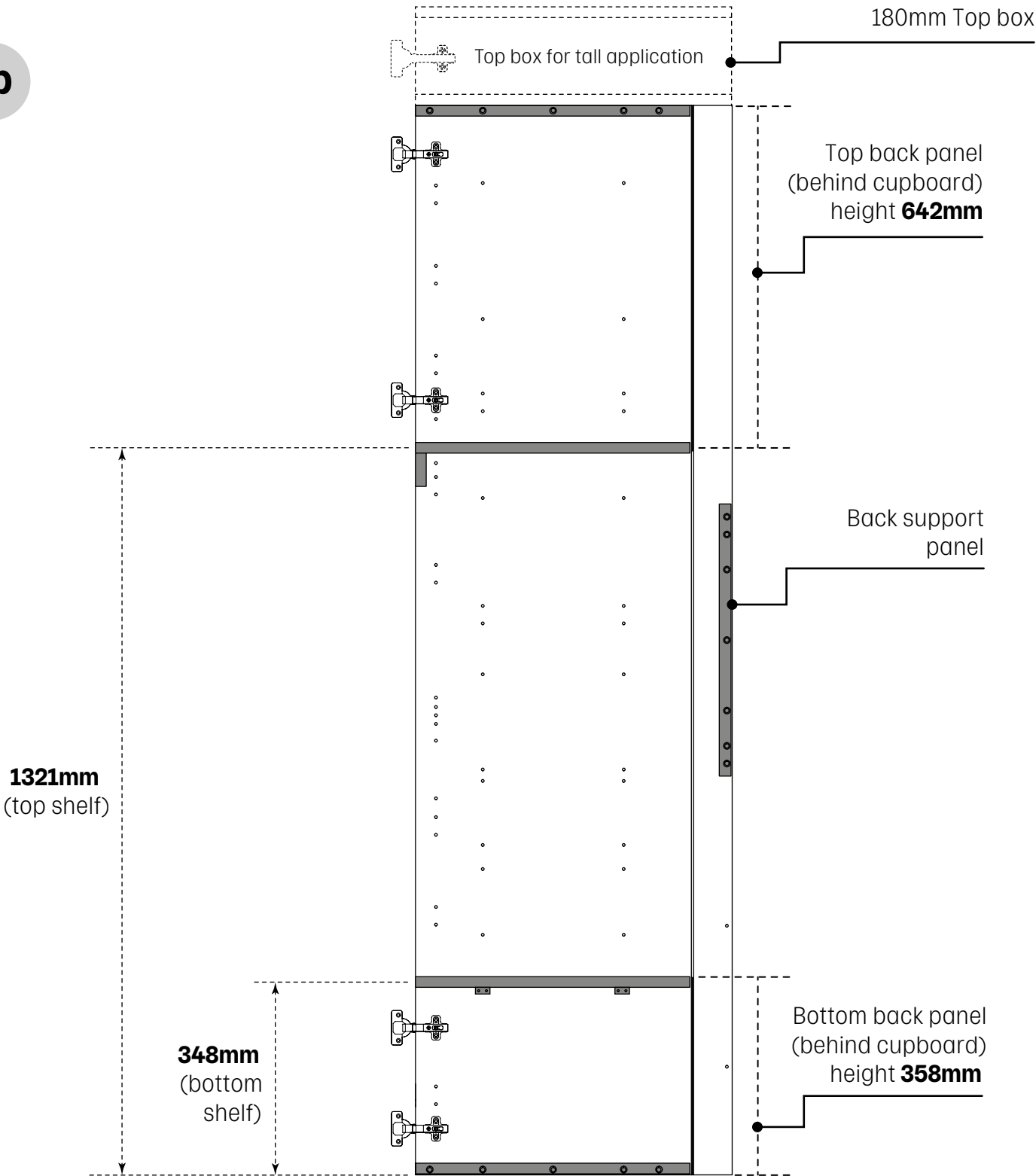
## Section 6 - Appliance tower shelf configurations

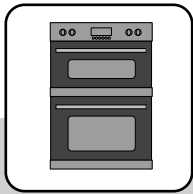
Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### Double oven - Lower fitting

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

1b



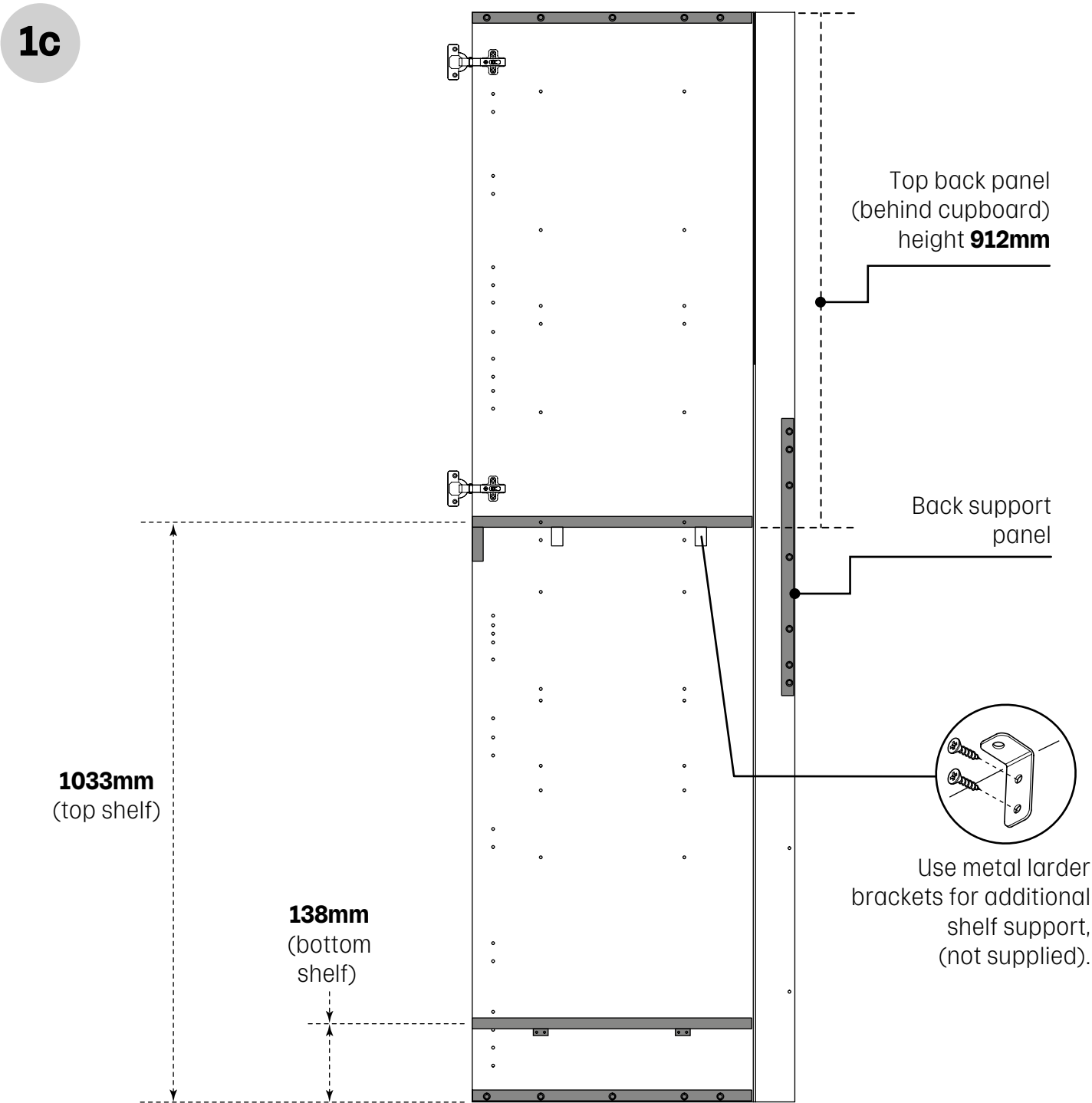


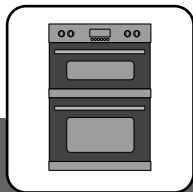
## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and runners.  
**The dimensions for the shelf positions are to the hole centre.**

### Double oven - Lower fitting

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.





## Section 6 - Appliance tower shelf configurations

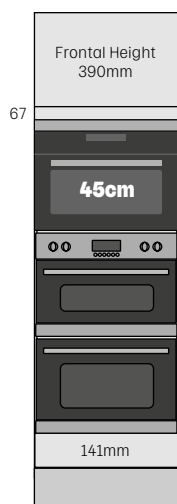
# Double oven - With additional appliances and drawer

The information below shows the cabinet configurations that can be achieved when installing a double oven. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

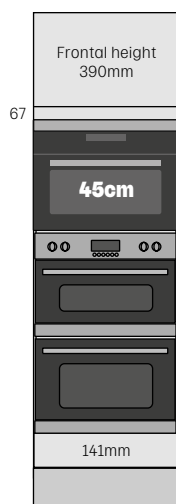
67mm Fascia rails required where indicated

Double oven  
with microwave



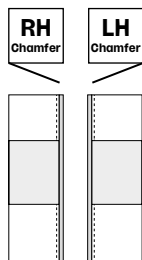
2

Double oven  
with microwave  
and 1 drawer



2

Appliance towers  
can be either  
LH or RH  
depending on  
positioning of  
door/drawer  
chamfer.

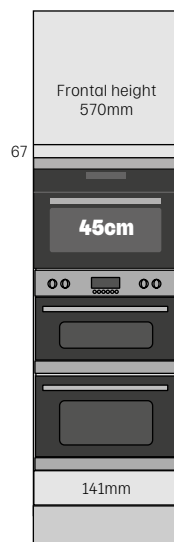


**Chamfered door**  
(with profile)  
opening guide.

### Extra tall options

67mm Fascia rails required where indicated

Double oven  
with microwave



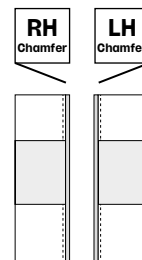
2

Double oven  
with microwave  
and 1 drawer



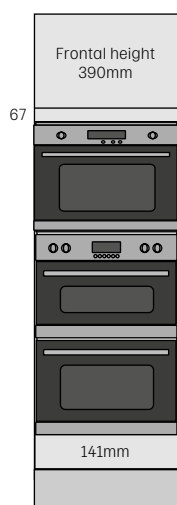
2

Appliance towers  
can be either  
LH or RH  
depending on  
positioning of  
door/drawer  
chamfer.



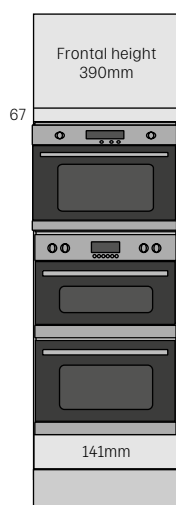
**Chamfered door**  
(with profile)  
opening guide.

Double oven  
with compact oven



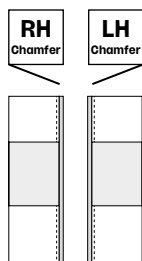
2

Double oven  
with compact oven  
and 1 drawer



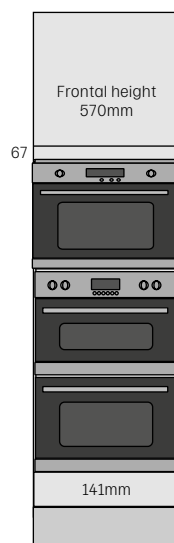
2

Appliance towers  
can be either  
LH or RH  
depending on  
positioning of  
door/drawer  
chamfer.



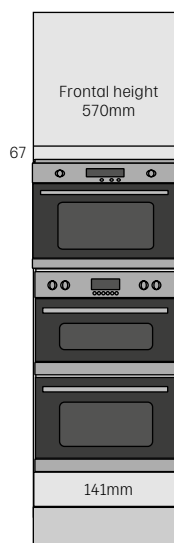
**Chamfered door**  
(with profile)  
opening guide.

Double oven  
with compact oven



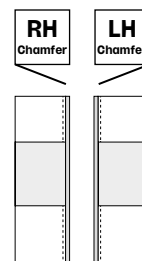
2

Double oven  
with compact oven  
and 1 drawer



2

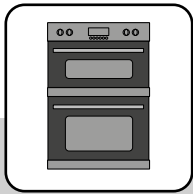
Appliance towers  
can be either  
LH or RH  
depending on  
positioning of  
door/drawer  
chamfer.



**Chamfered door**  
(with profile)  
opening guide.

**Note:** This configuration also applies to steam ovens and coffee makers (non LAMONA appliances).

**Fascia rails (frontal):** Fascia rails may require scribing depending on the appliance fitted.



## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

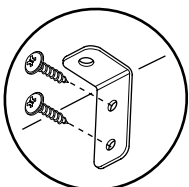
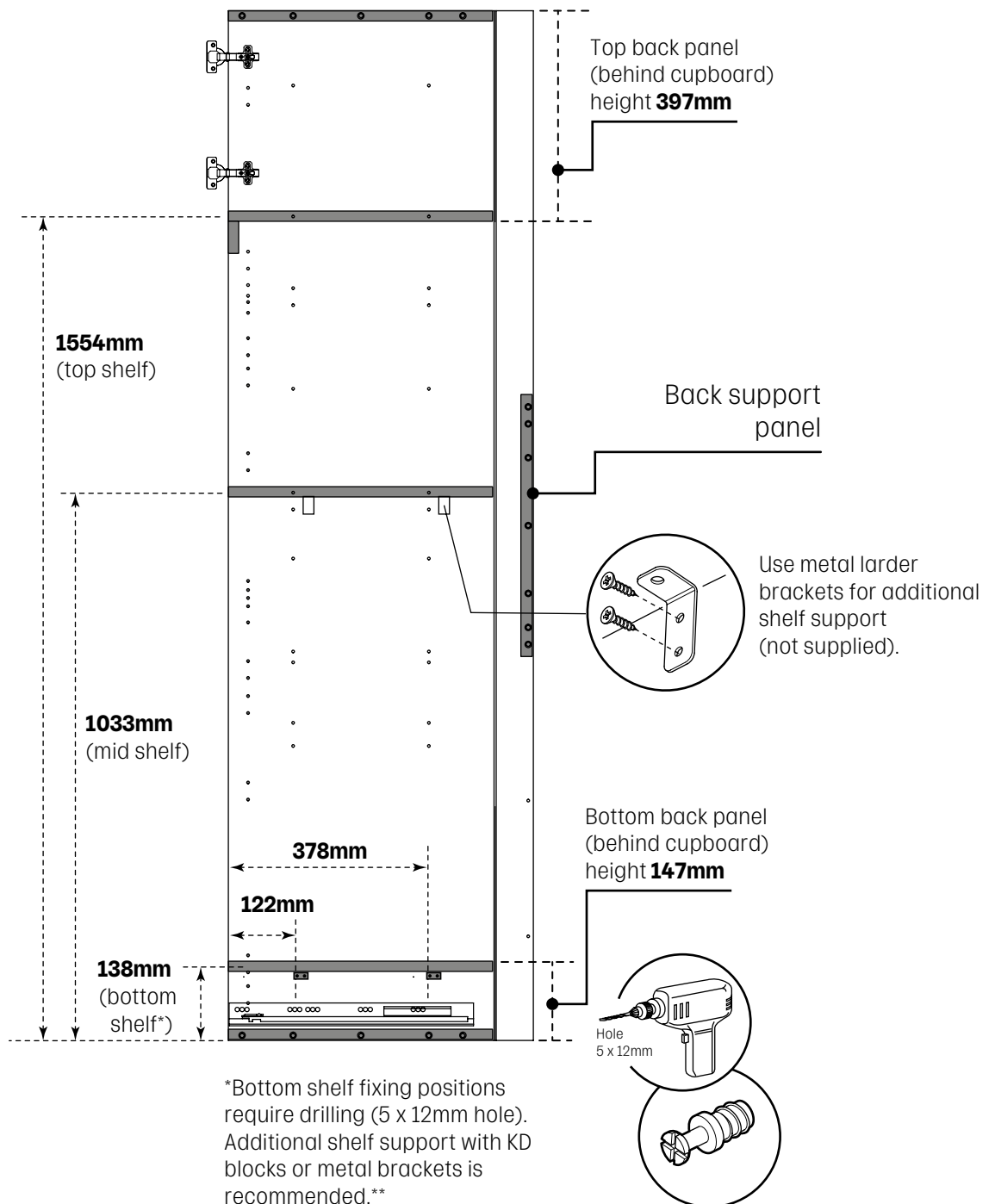
### Double oven with additional appliance and drawer

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.

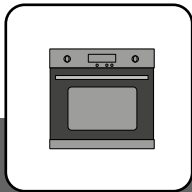
Shelf configurations are identical for standard height and tall options.

For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

2



**\*\*NOTE:** When a drawer box is being fitted, use the metal brackets (shown left), as replacement for the KD blocks.



# Section 6 - Appliance tower shelf configurations

## Single oven

The information below shows the cabinet configurations that can be achieved when installing a single oven. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

67mm Fascia rails required where indicated

Single oven

Frontal height 553mm

67

Frontal height 716mm

**3**

Single oven (with no fascia rails)\*

Frontal height 622mm

Frontal height 716mm

**3**

Single oven with 2 drawers

Frontal height 553mm

67

Drawer front 356mm

Drawer front 356mm

Frontal height 716mm

**3a**

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

**RH Chamfer**

**LH Chamfer**

**Chamfered door (with profile) opening guide.**

### Extra tall options

67mm Fascia rails required where indicated

Single oven

Frontal height 733mm

67

Frontal height 716mm

**3**

Single oven with 2 drawers

Frontal height 733mm

67

Drawer front 356mm

Drawer front 356mm

Frontal height 716mm

**3a**

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

**RH Chamfer**

**LH Chamfer**

**Chamfered door (with profile) opening guide.**

Single oven with 3 drawers

Frontal height 553mm

67

Drawer front 160mm

Drawer front 160mm

Drawer front 390mm

Frontal height 716mm

**3b**

Single oven x2\*\*

Frontal height 390mm

Frontal height 356mm

**4**

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

**RH Chamfer**

**LH Chamfer**

**Chamfered door (with profile) opening guide.**

Single oven with 3 drawers

Frontal height 733mm

67

Drawer front 160mm

Drawer front 160mm

Drawer front 390mm

Frontal height 716mm

**3b**

Single oven x2\*\*

Frontal height 570mm

Frontal height 356mm

**4**

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

**RH Chamfer**

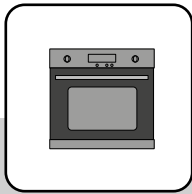
**LH Chamfer**

**Chamfered door (with profile) opening guide.**

**Fascia rails (frontal):** Fascia rails may require scribing depending on the appliance fitted.

\*Range dependant.

\*\*Only available as a drawer option.



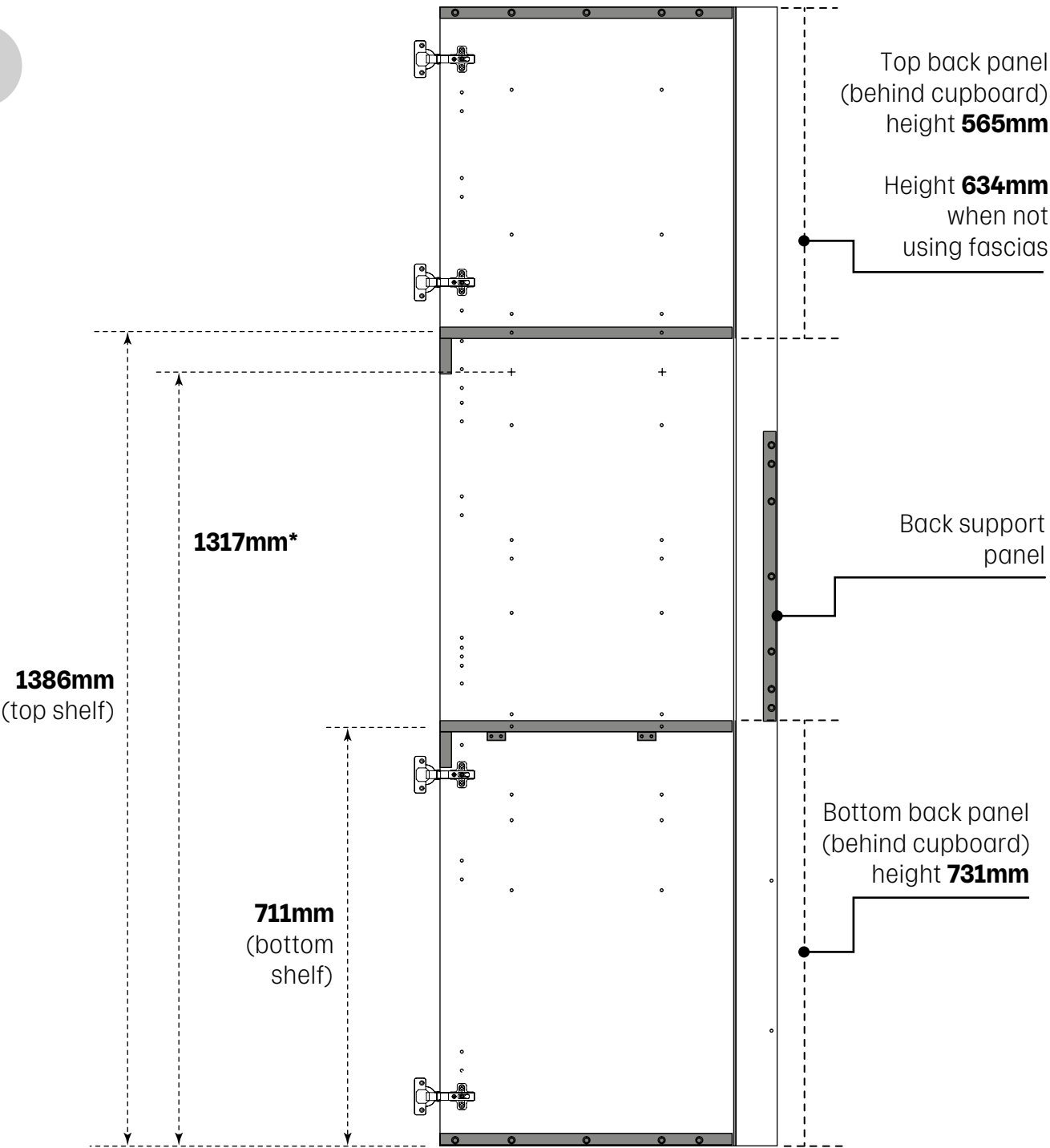
## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

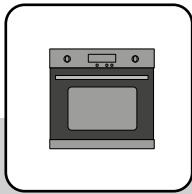
### Single oven

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
Shelf configurations are identical for standard height and tall options.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

3



**\*NOTE:** Where fascia rails are not been used re-drill side panel for new shelf position to conceal the gap, top of appliance.



## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

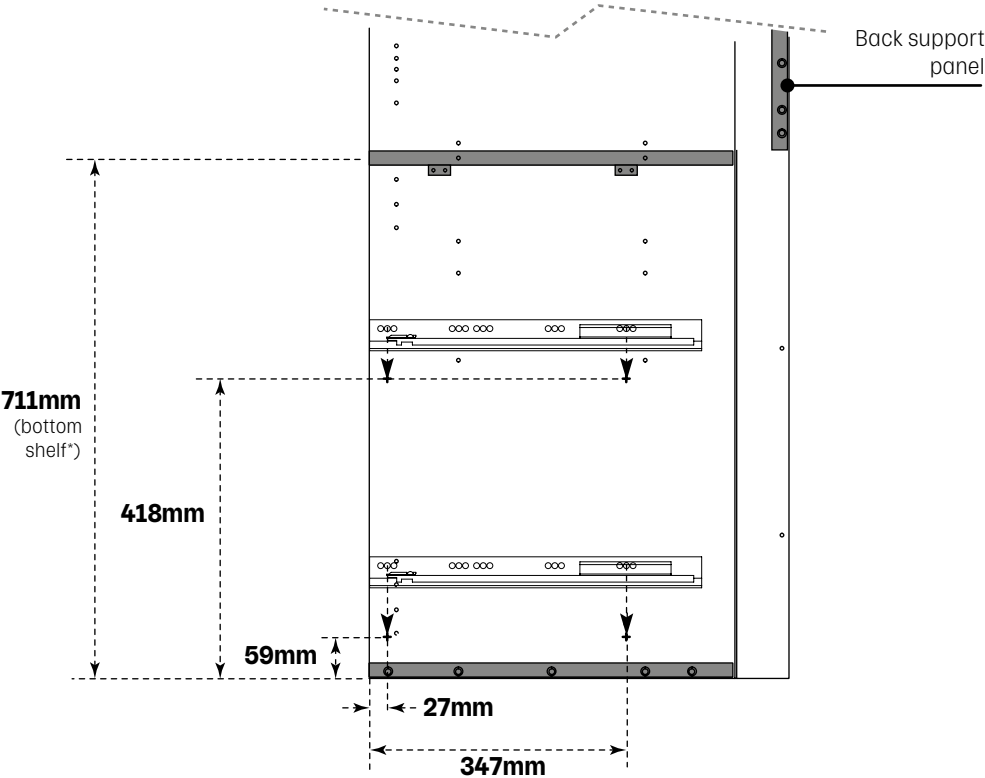
### Single oven (drawer option)

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
Shelf configurations are identical for standard height and tall options.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

3a

\*Bottom shelf fixing holes for larder application will require drilling at 711mm (KD blocks not required in larder application).

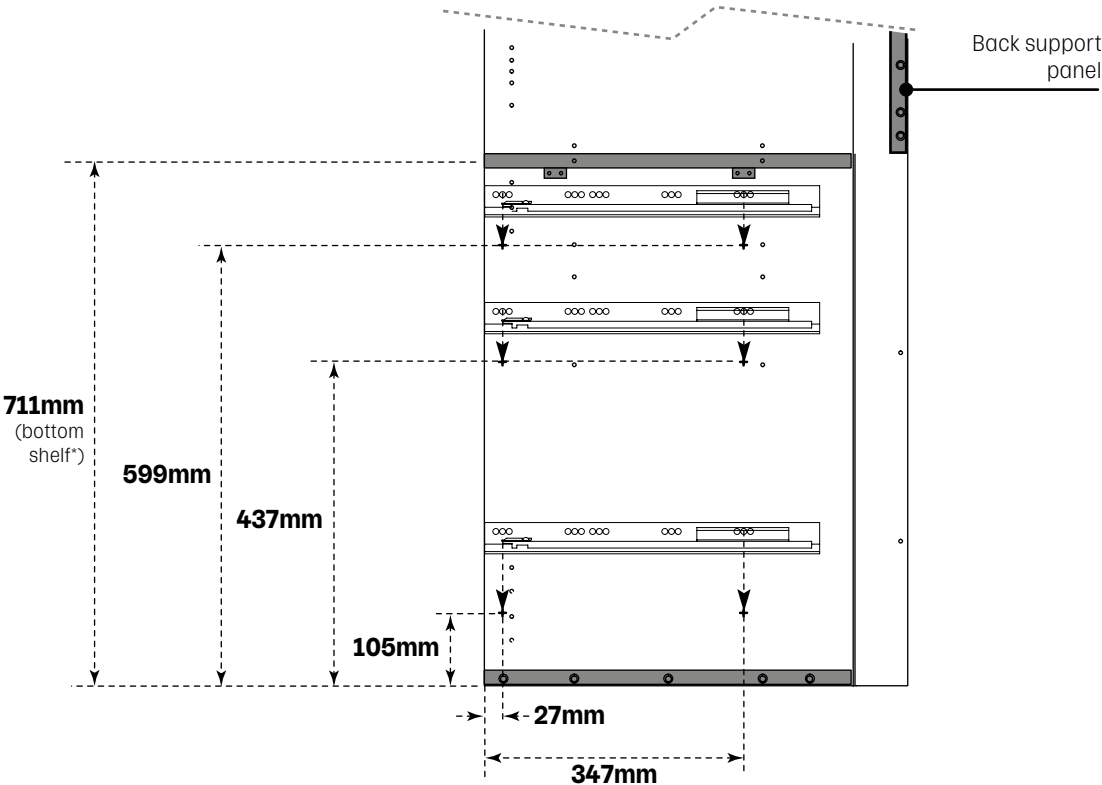
Spike the holes for the runner fixings using the dimensions shown in the diagram.



3b

\*Bottom shelf fixing holes for larder application will require drilling at 720mm (KD blocks not required in larder application).

Spike the holes for the runner fixings using the dimensions shown in the diagram.





**The dimensions for the shelf positions are to the hole centre.**

For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

Top back panel  
(behind cupboard)  
height **397mm**

Additional shelf

Back support  
panel

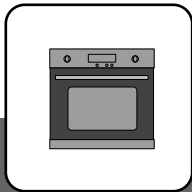
KD blocks may need to  
be replaced with metal  
brackets for this shelf  
position

Bottom back panel  
(behind cupboard)  
height **359mm**

27mm

347mm





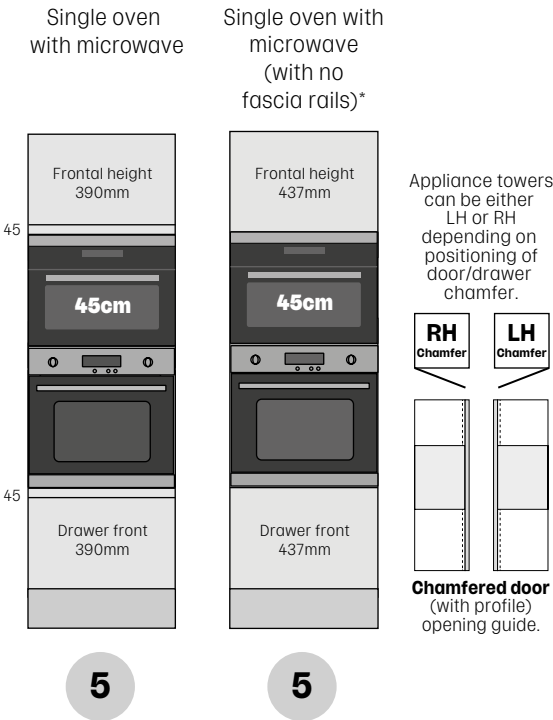
## Section 6 - Appliance tower shelf configurations

# Single oven - With additional appliances and drawer

The information below shows the cabinet configurations that can be achieved when installing a single oven. Each overview page is followed by the shelf configurations applicable to the appliance shown.

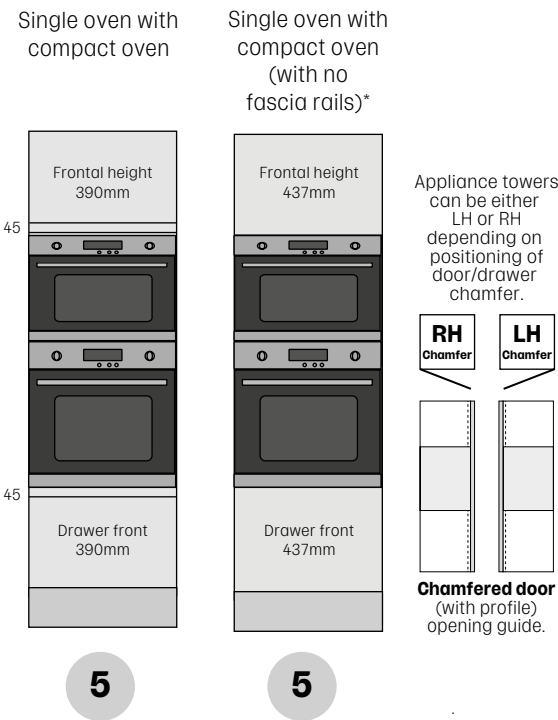
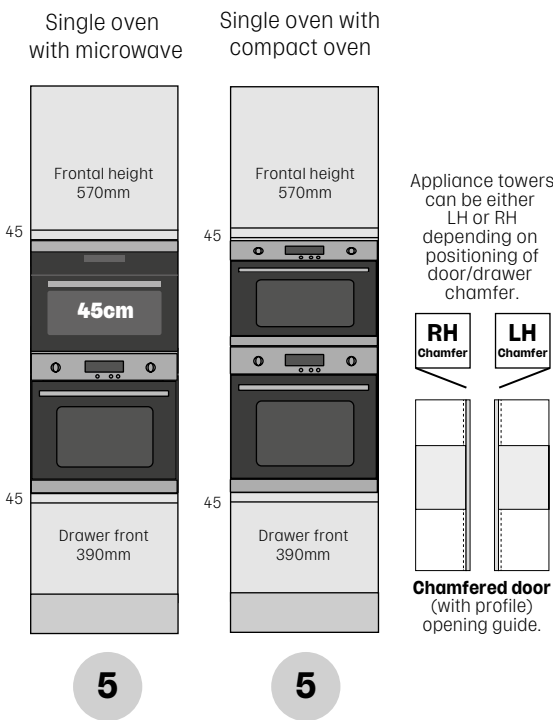
### Standard options

45mm Fascia rails required where indicated



### Extra tall options

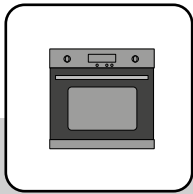
45mm Fascia rails required where indicated



**NOTE:** This configuration also applies to steam ovens and coffee makers (non LAMONA appliances).

**Fascia rails (frontal):** Fascia rails may require scribing depending on the appliance fitted.

\*Range dependant.

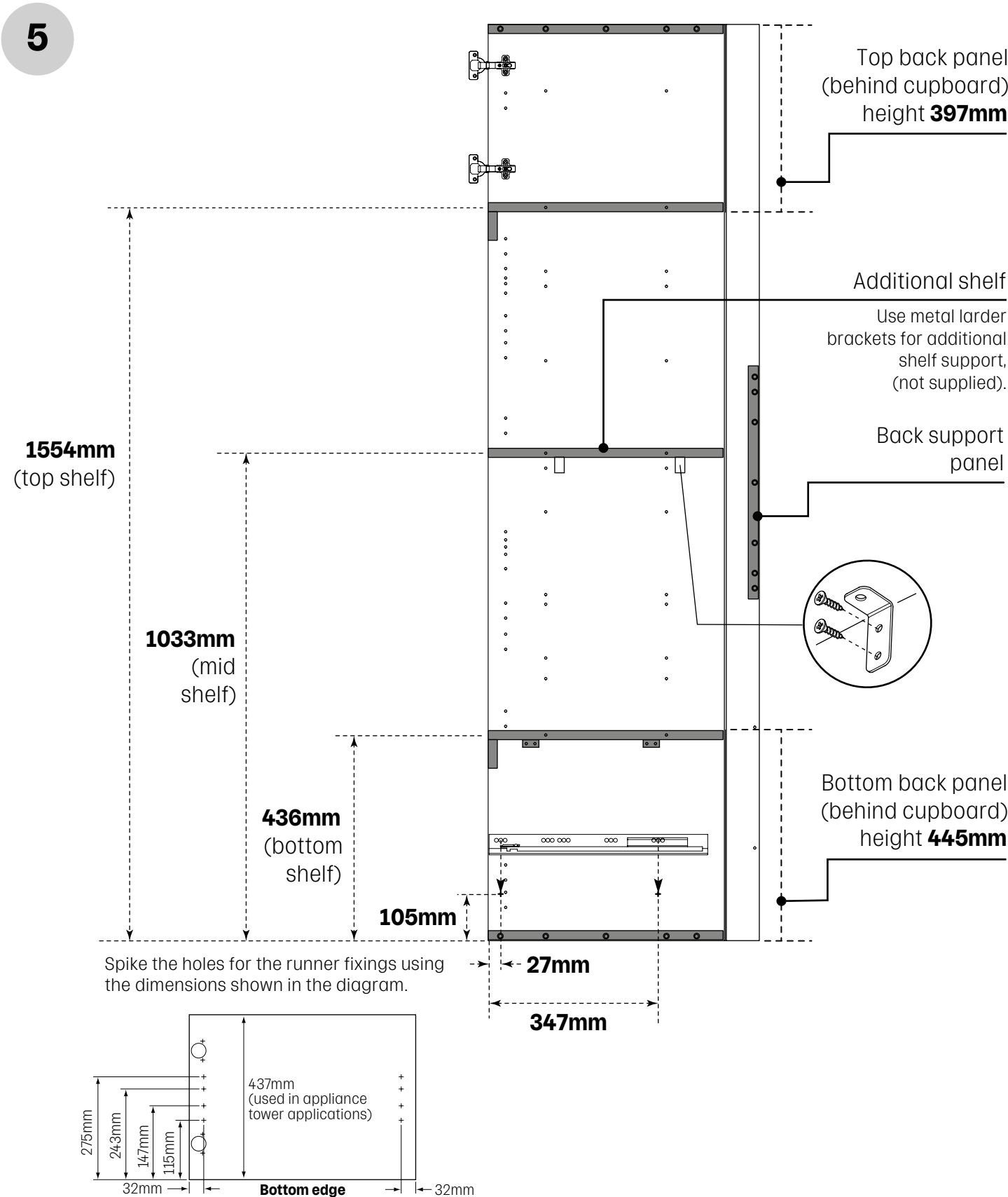


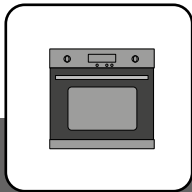
## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### Single oven with additional appliances and drawer

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
Shelf configurations are identical for standard height and tall options.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).





## Section 6 - Appliance tower shelf configurations

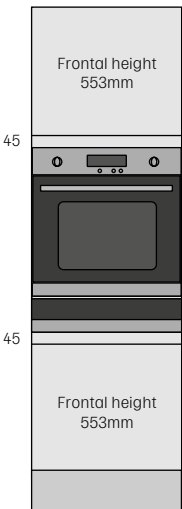
# Single oven - With warming drawer and additional microwave

The information below shows the cabinet configurations that can be achieved when installing a single oven. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

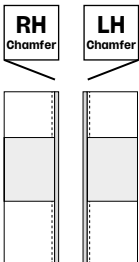
45mm Fascia rails required where indicated

Single oven with warming drawer



6

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.

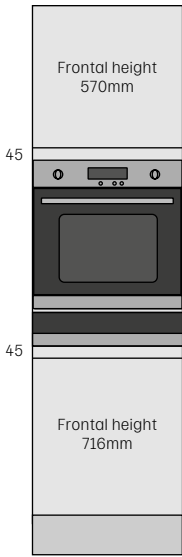


Chamfered door (with profile) opening guide.

### Extra tall options

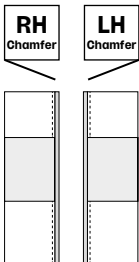
45mm Fascia rails required where indicated

Single oven with warming drawer



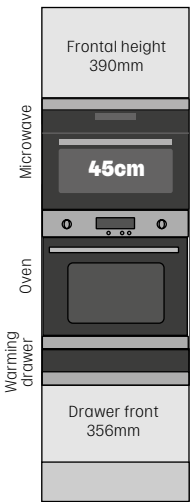
7

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.



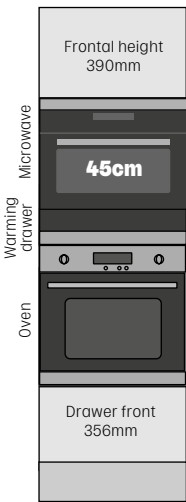
Chamfered door (with profile) opening guide.

Single oven with warming drawer and microwave (layout 1)



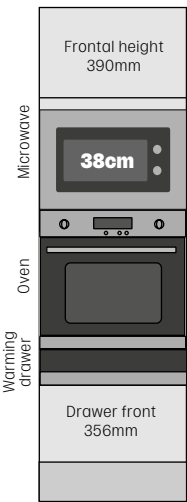
7a

Single oven with warming drawer and microwave (layout 2)



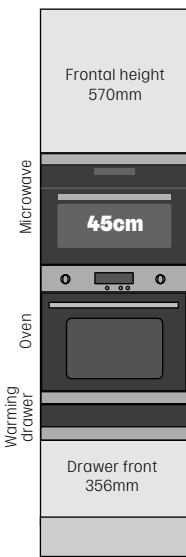
7a

Single oven with warming drawer and microwave (layout 3)



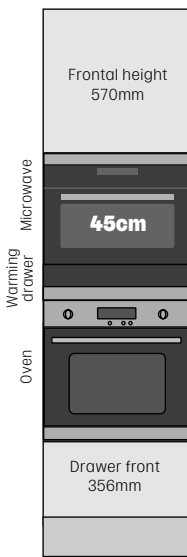
7a

Single oven with warming drawer and microwave (layout 1)



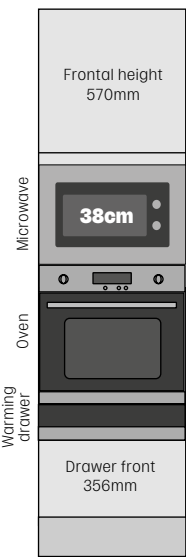
7a

Single oven with warming drawer and microwave (layout 2)



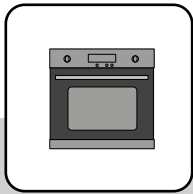
7a

Single oven with warming drawer and microwave (layout 3)



7a

**Fascia rails (frontal):** Fascia rails may require scribing depending on the appliance fitted.



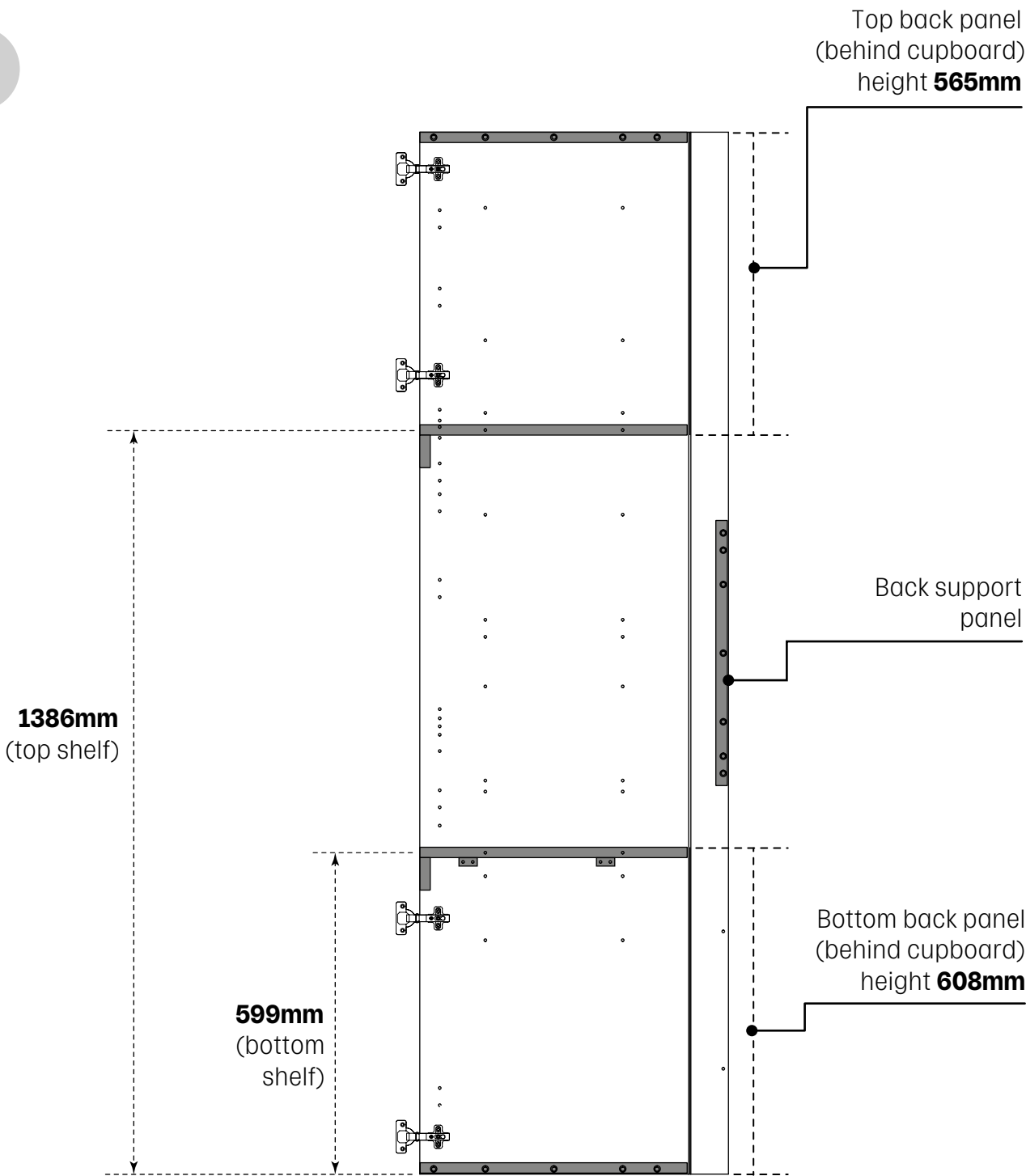
## Section 6 - Appliance tower shelf configurations

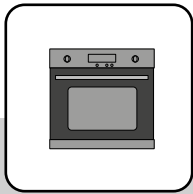
Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### Single oven with warming drawer

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.

6





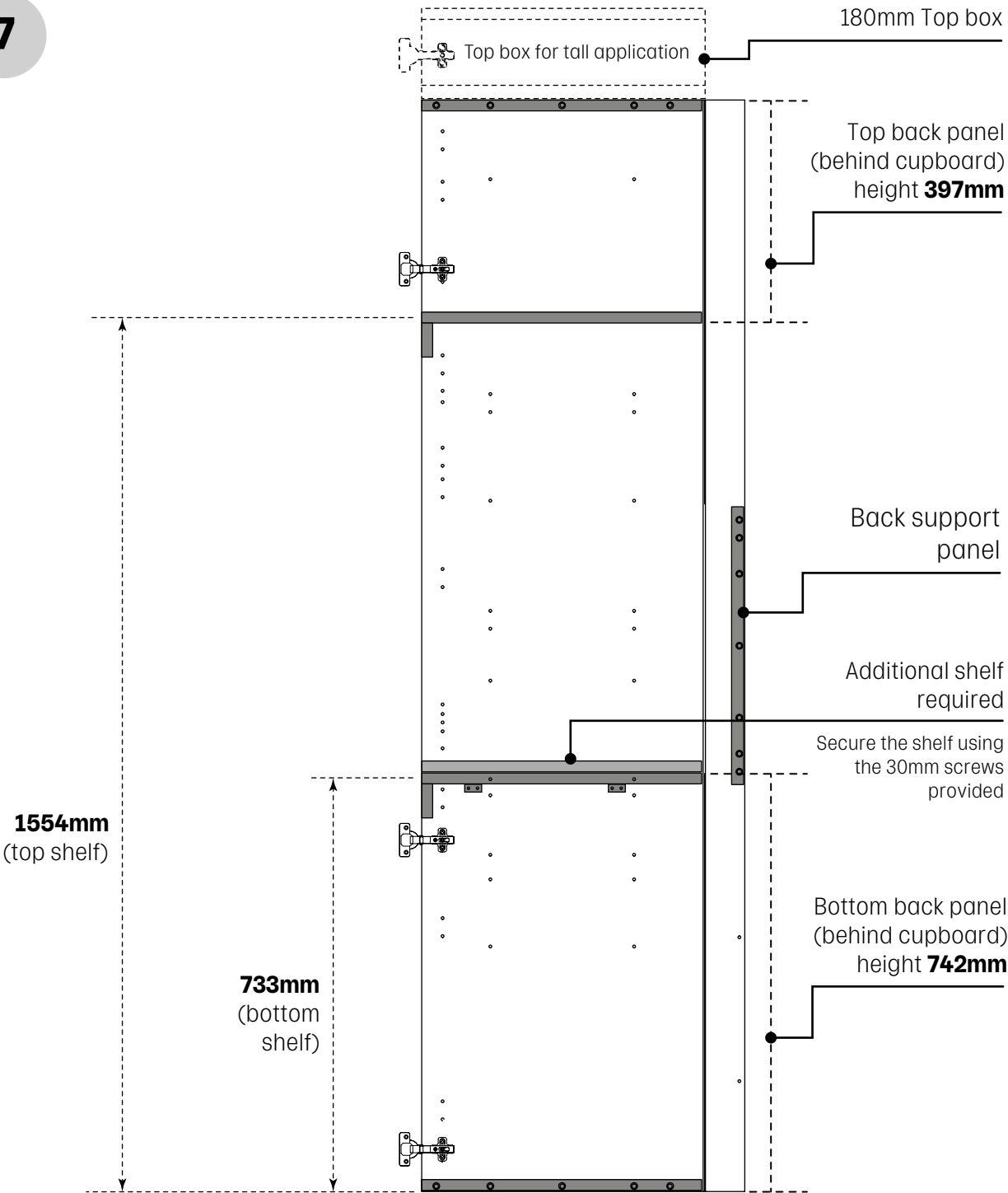
## Section 6 - Appliance tower shelf configurations

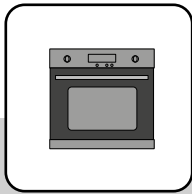
Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### Single oven with warming drawer (extra tall)

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

7



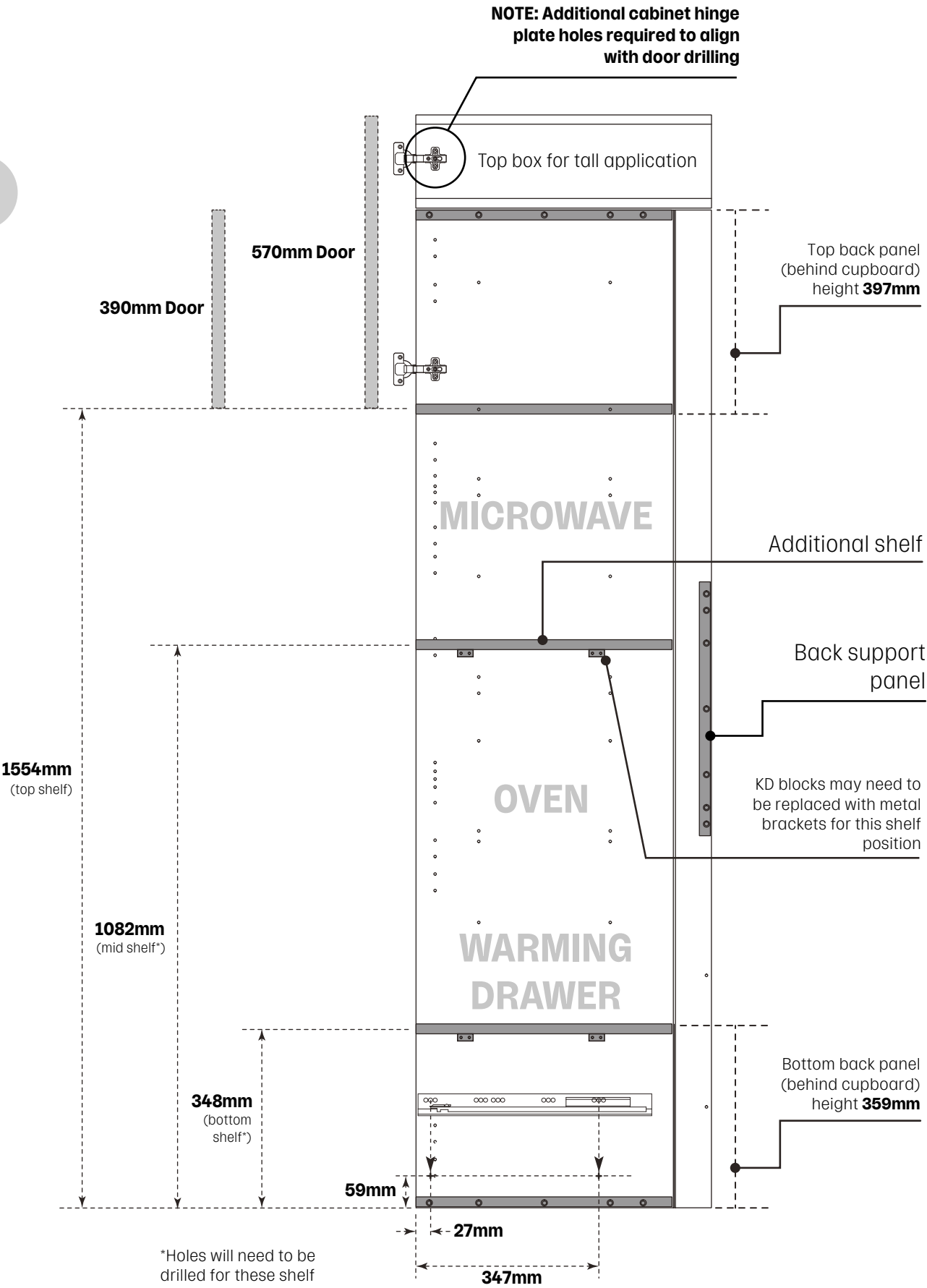


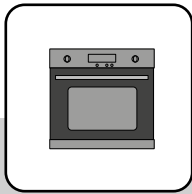
## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### Single oven with warming drawer and microwave (layout 1)

7a



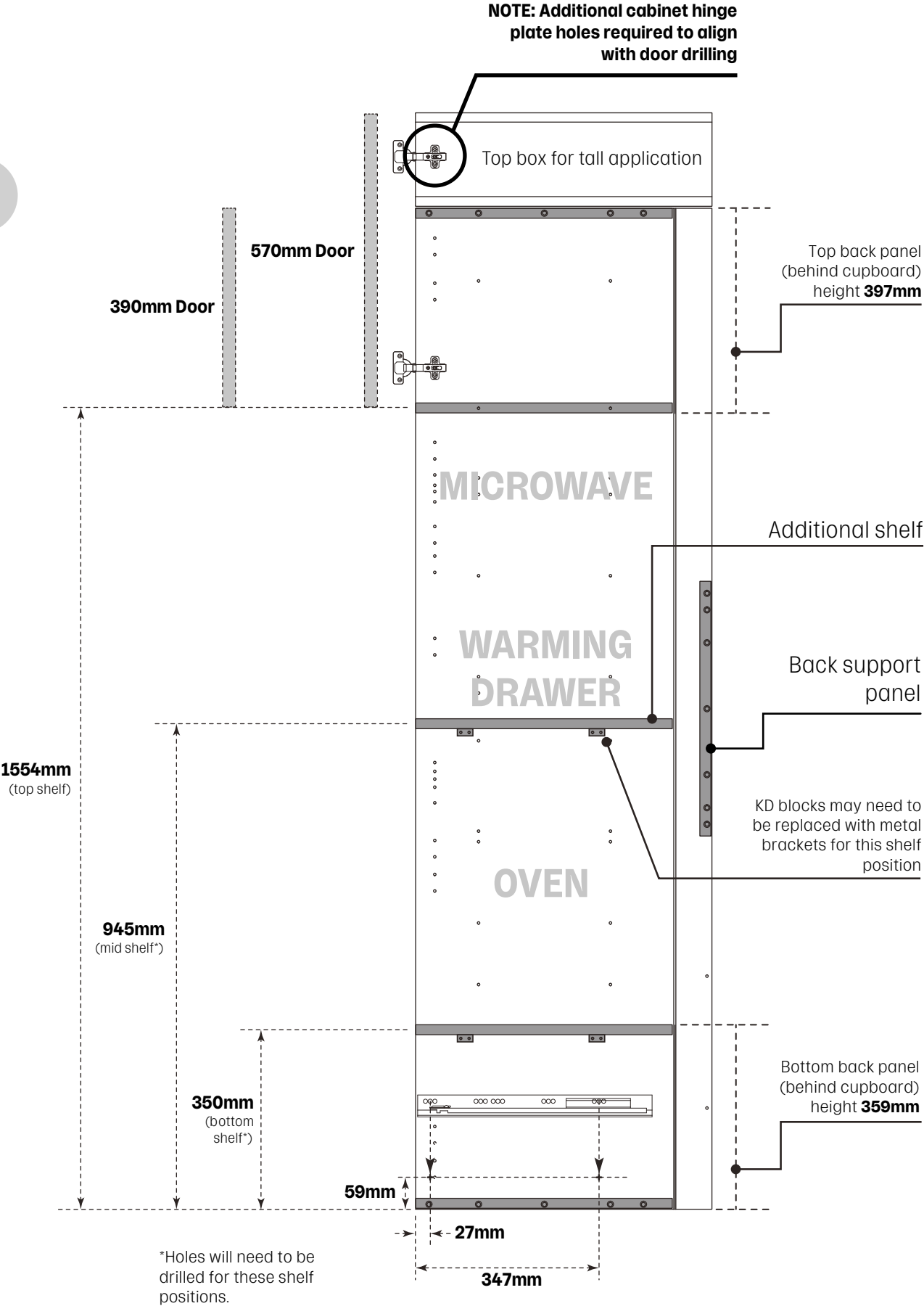


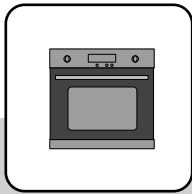
## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning the shelves and runners.  
**The dimensions for the shelf positions are to the hole centre.**

### Single oven with warming drawer and microwave (layout 2)

7a



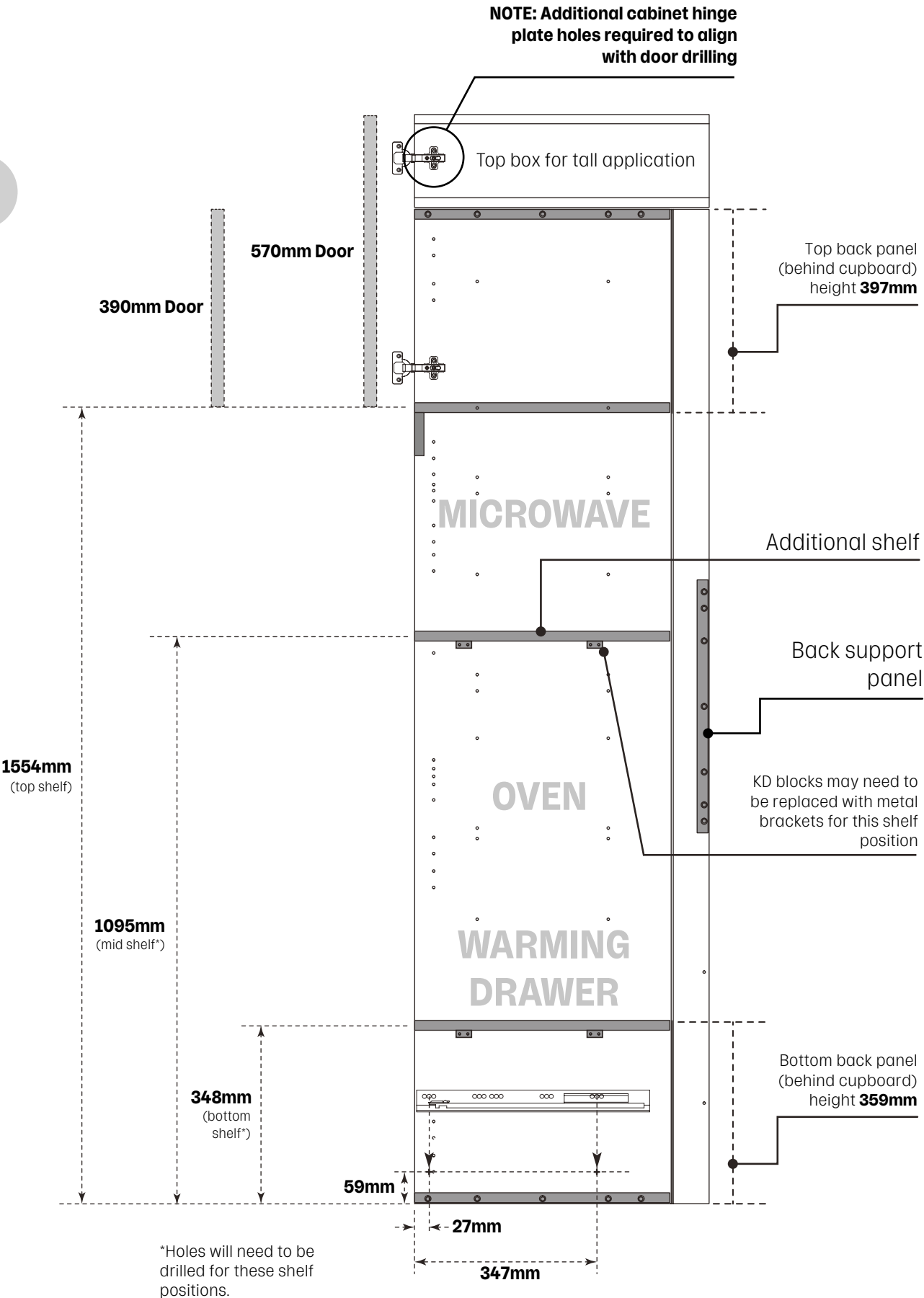


# Section 6 - Appliance tower shelf configurations

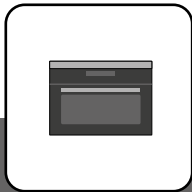
Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

## Single oven with warming drawer and microwave (layout 3)

7a







Section 6 - Appliance tower shelf configurations

45cm Compact appliance/slide & hide single oven - NEFF

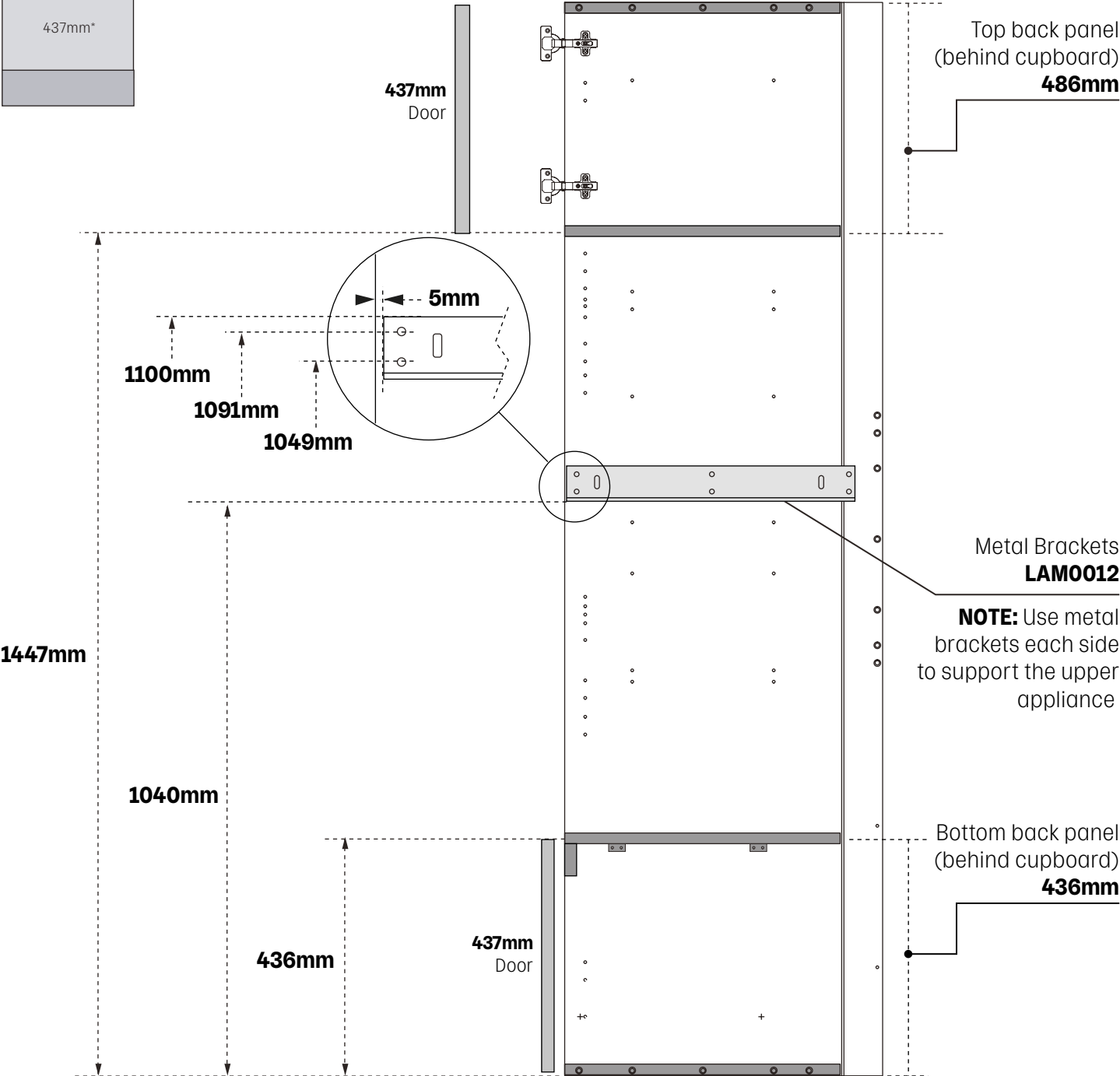
Follow the shelf/bracket configuration below for fitting these alternative appliance options



**Models:**  
Combi Microwave/Coffee Machine/Compact Oven/  
Slide and Hide Single Oven

\*In some ranges 437mm door  
will be replaced with 390mm door  
and 45mm fascia rail

**IMPORTANT:**  
Dimensions for the shelf positions are  
to the centre of the stud fixing hole.  
Re-positioning/drilling of new shelf stud  
positions may be required.





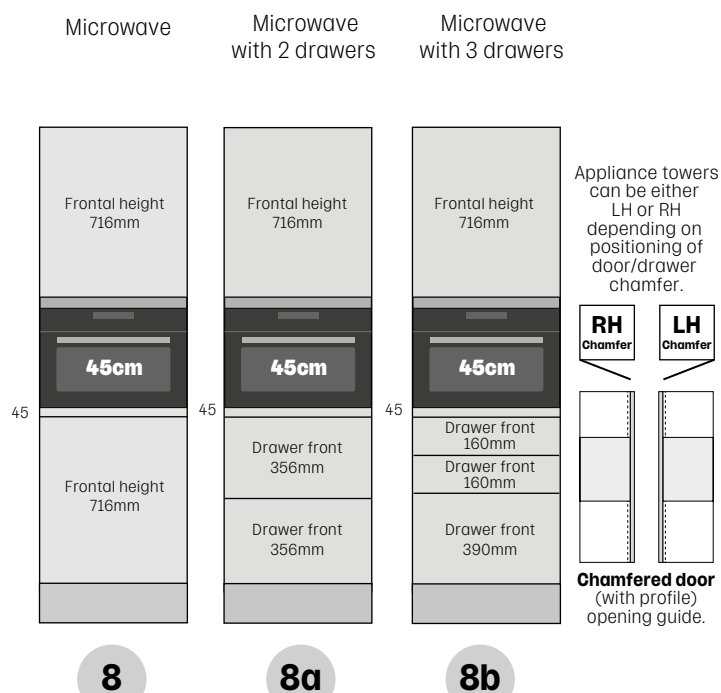
## Section 6 - Appliance tower shelf configurations

# Microwave/Compact oven

The information below shows the cabinet configurations that can be achieved when installing a microwave/compact oven. Each overview page is followed by the shelf configurations applicable to the appliance shown.

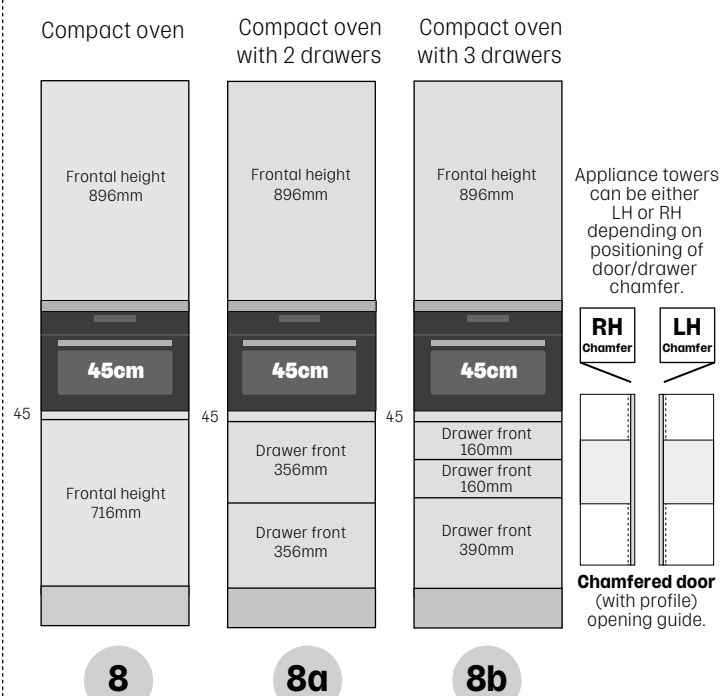
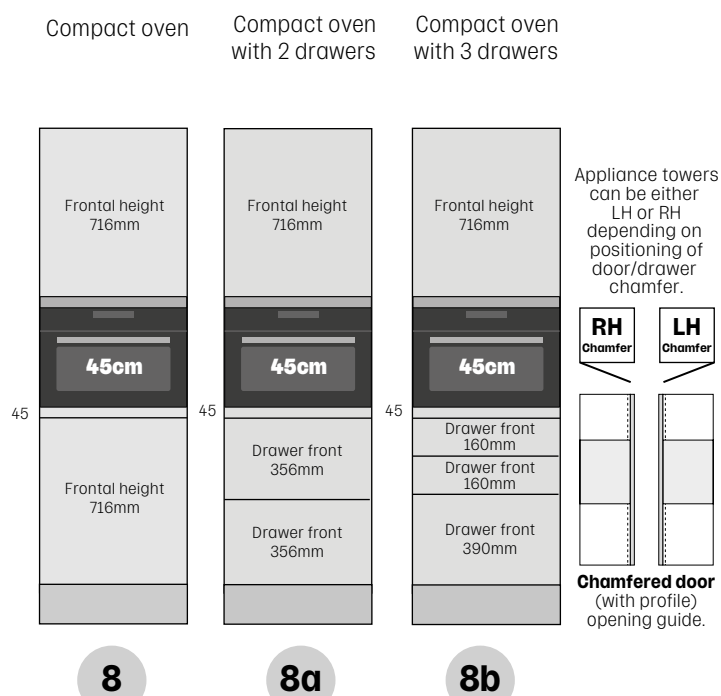
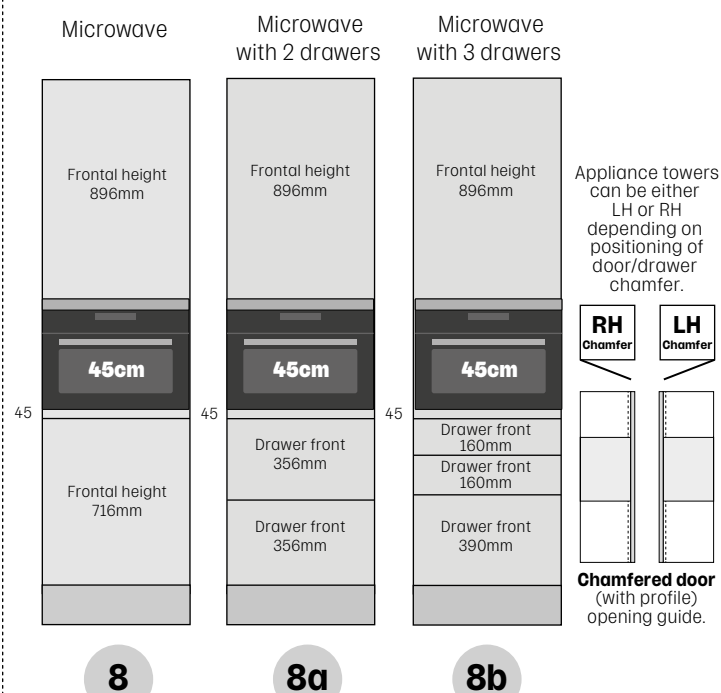
### Standard options

45mm Fascia rails required where indicated

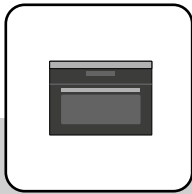


### Extra tall options

45mm Fascia rails required where indicated



**NOTE:** This configuration also applies to steam ovens and coffee makers (non LAMONA appliances).  
**Fascia rails (frontal):** Fascia rails may require scribing depending on the appliance fitted.



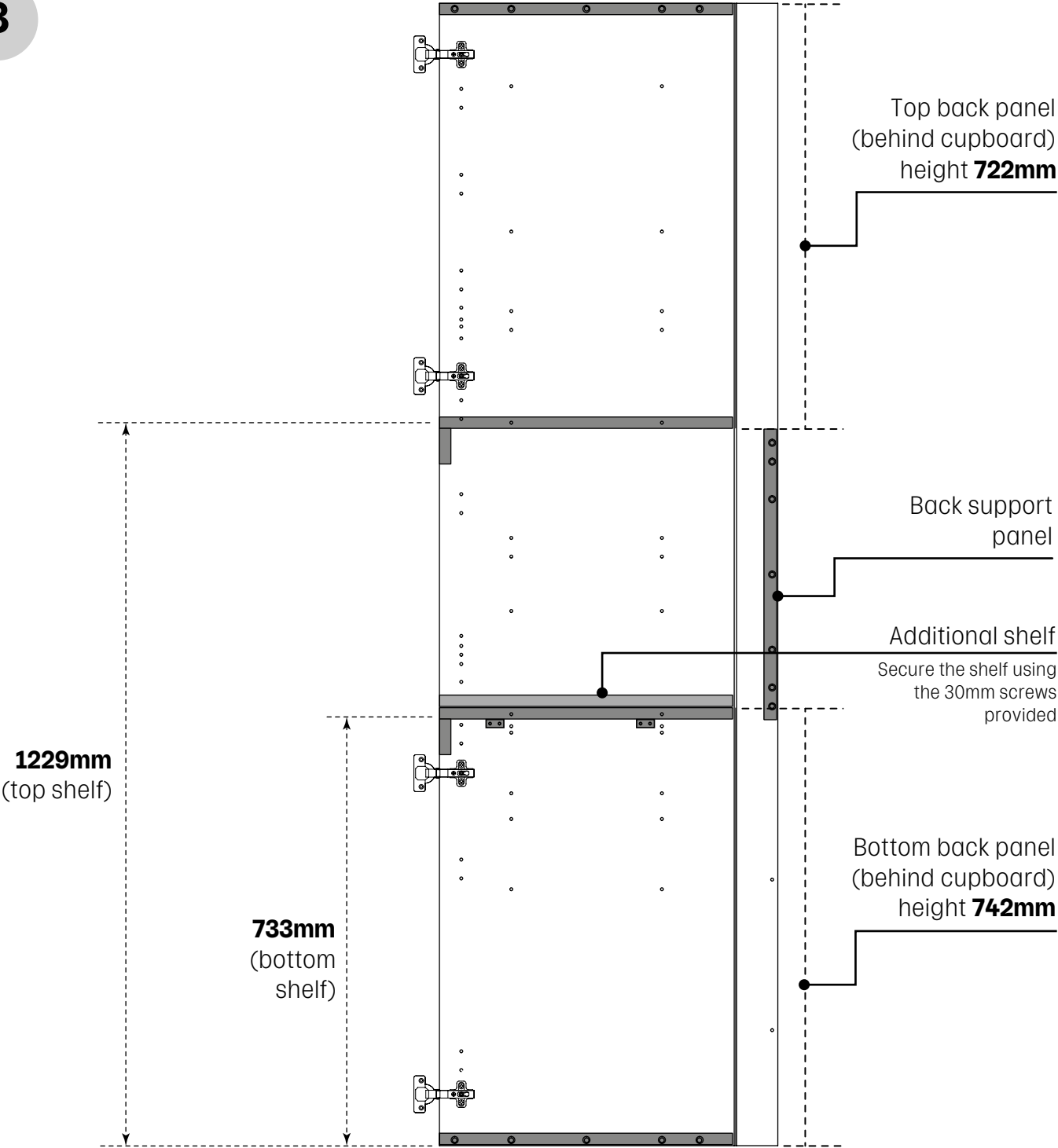
## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### Microwave/Compact oven

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
Shelf configurations are identical for standard height and tall options.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

8





## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and runners  
**The dimensions for the shelf positions are to the hole centre.**

### Microwave/Compact oven (drawer options)

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.

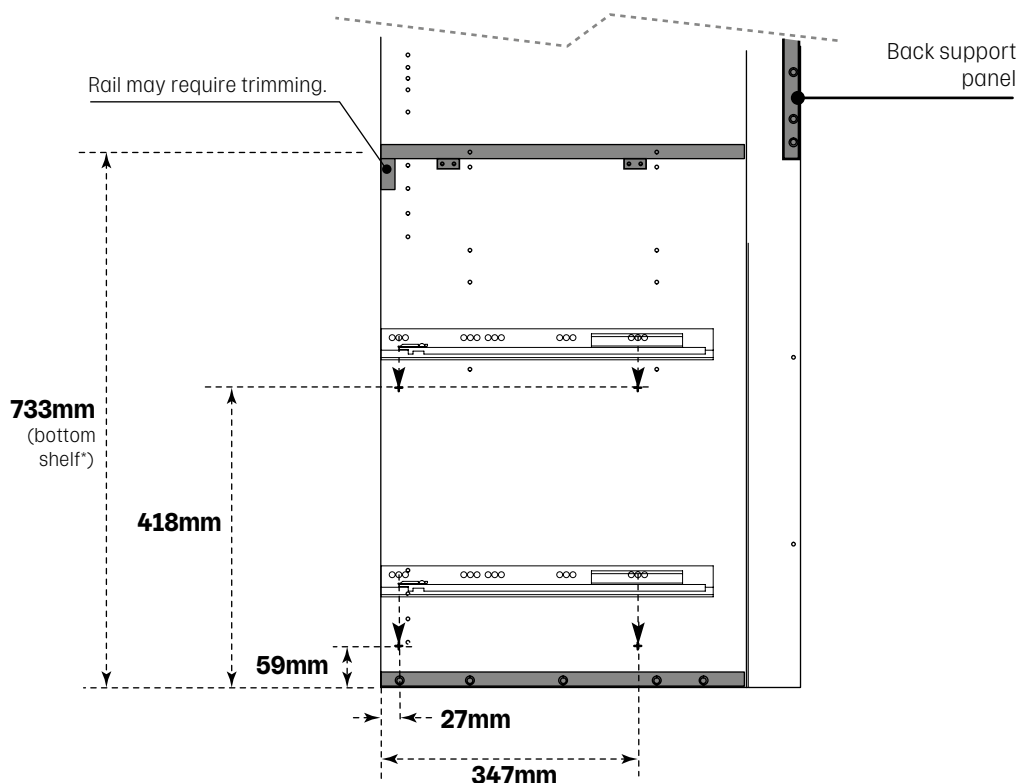
Shelf configurations are identical for standard height and tall options.

For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

8a

\*Bottom shelf fixing holes for larder application will require drilling at 720mm (KD blocks not required in larder application).

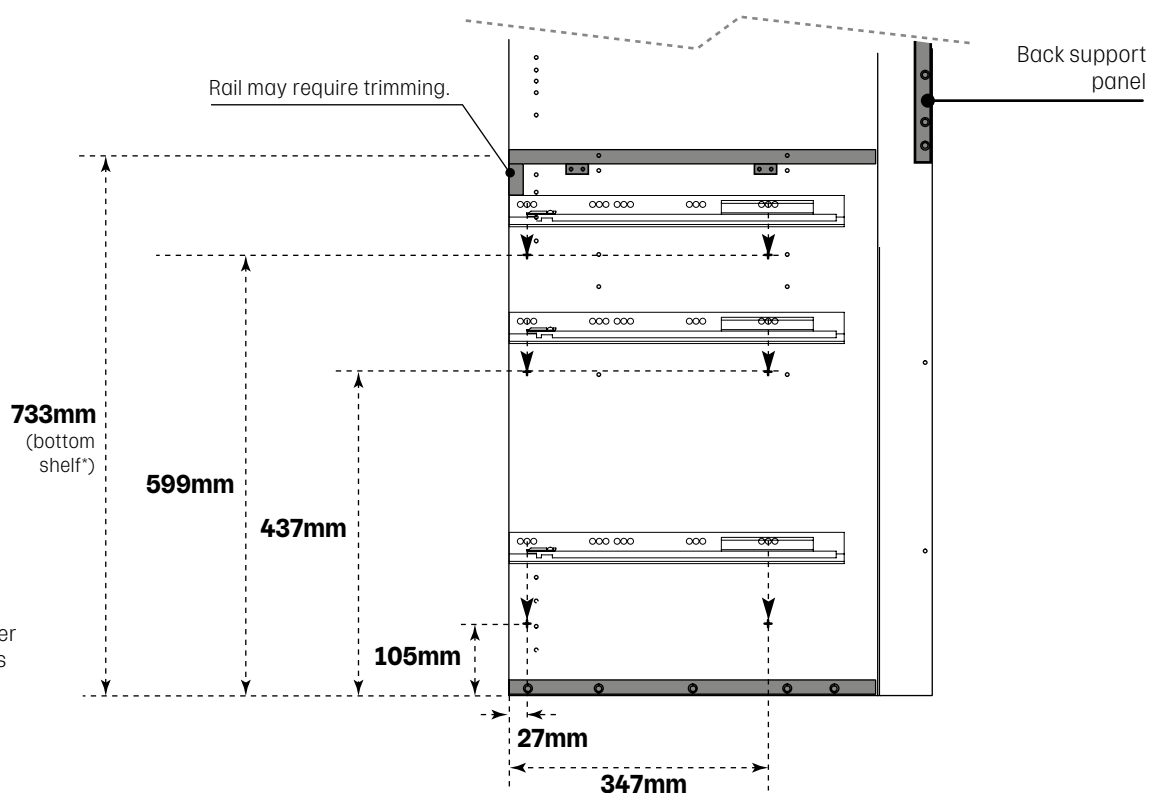
Spike the holes for the runner fixings using the dimensions shown in the diagram.



8b

\*Bottom shelf fixing holes for larder application will require drilling at 720mm (KD blocks not required in larder application).

Spike the holes for the runner fixings using the dimensions shown in the diagram.





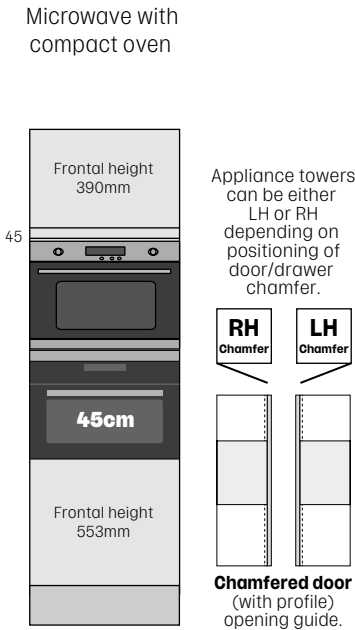
## Section 6 - Appliance tower shelf configurations

# Microwave/Compact oven - With additional appliances

The information below shows the cabinet configurations that can be achieved when installing a microwave/compact oven. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

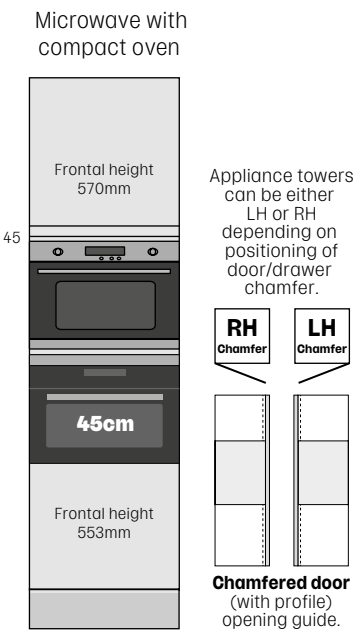
45mm Fascia rails required where indicated



9

### Extra tall options

45mm Fascia rails required where indicated



9

**NOTE:** This configuration also applies to steam ovens and coffee makers (non LAMONA appliances).  
**Fascia rails (frontal):** Fascia rails may require scribing depending on the appliance fitted.



## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.

**The dimensions for the shelf positions are to the hole centre.**

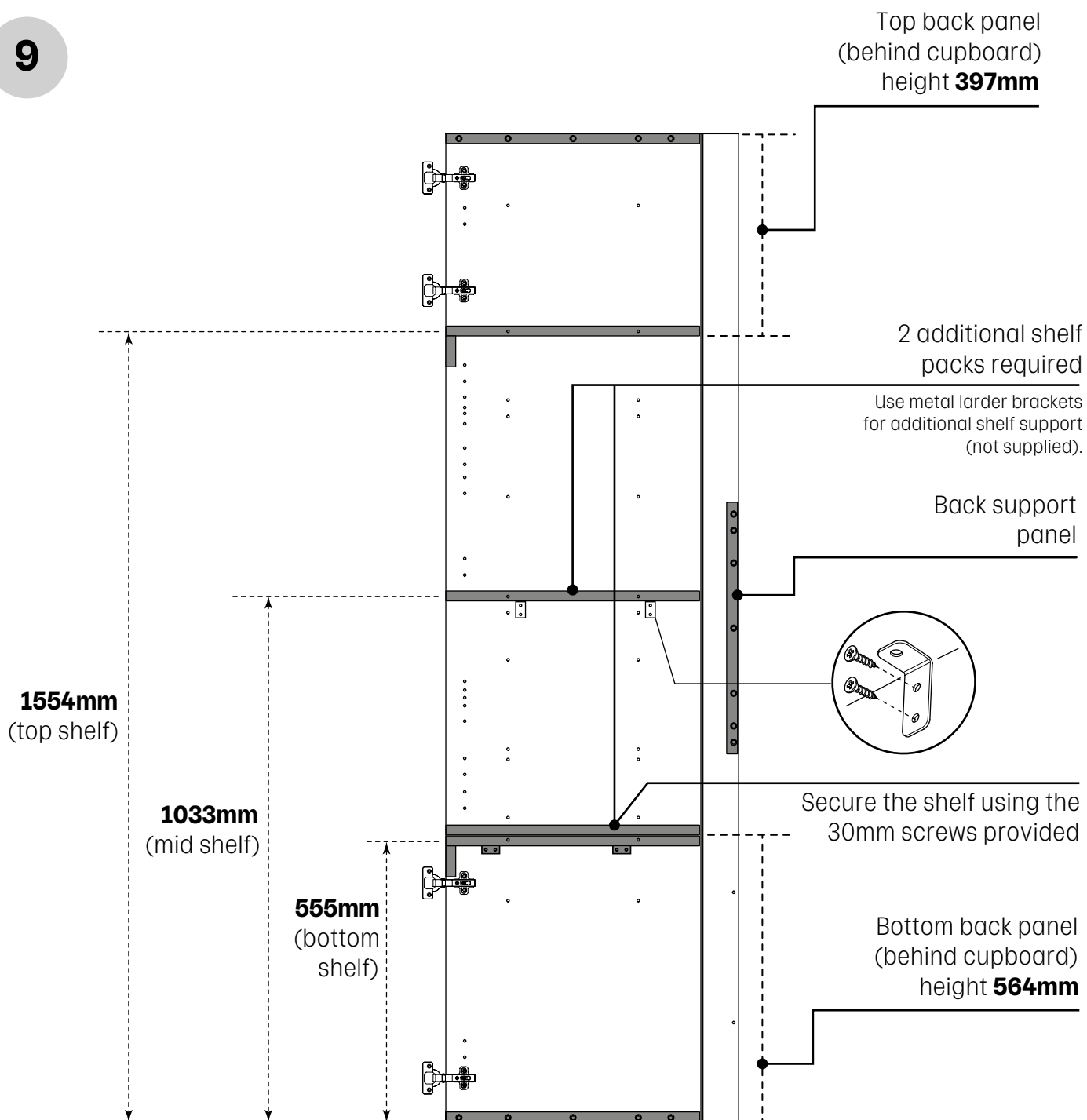
### Microwave/Compact oven with additional appliances

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.

Shelf configurations are identical for standard height and tall options.

For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

9





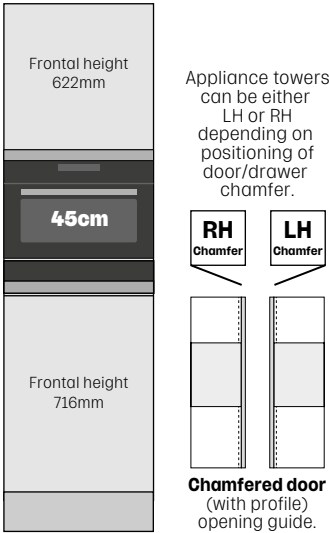
## Section 6 - Appliance tower shelf configurations

# Microwave/Compact oven - With warming drawer

The information below shows the cabinet configurations that can be achieved when installing a microwave/compact oven. Each overview page is followed by the shelf configurations applicable to the appliance shown.

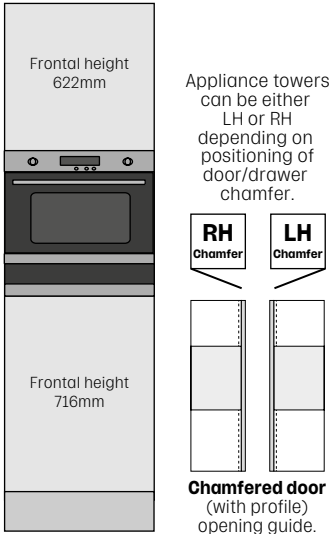
### Standard options

Microwave with warming drawer



11

Compact oven with warming drawer

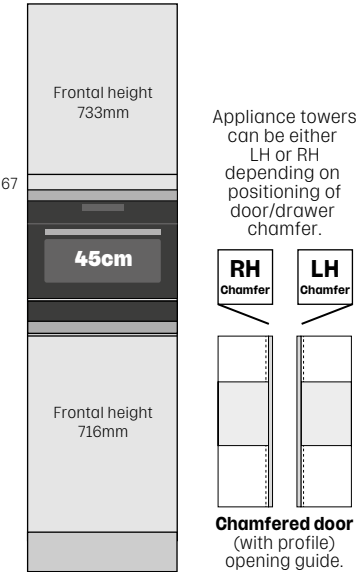


11

### Extra tall options

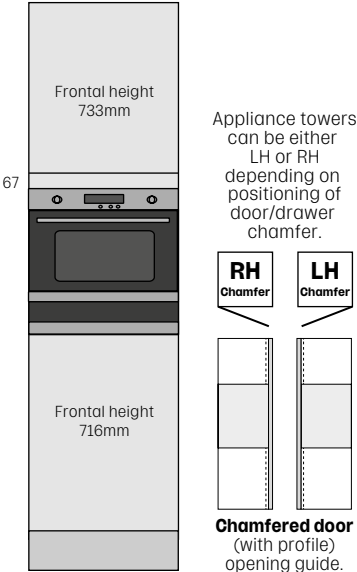
67mm Fascia rails required where indicated

Microwave with warming drawer



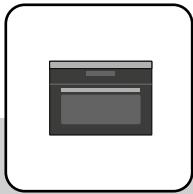
11

Compact oven with warming drawer



11

**Fascia rails (frontal):** Fascia rails may require scribing depending on the appliance fitted.



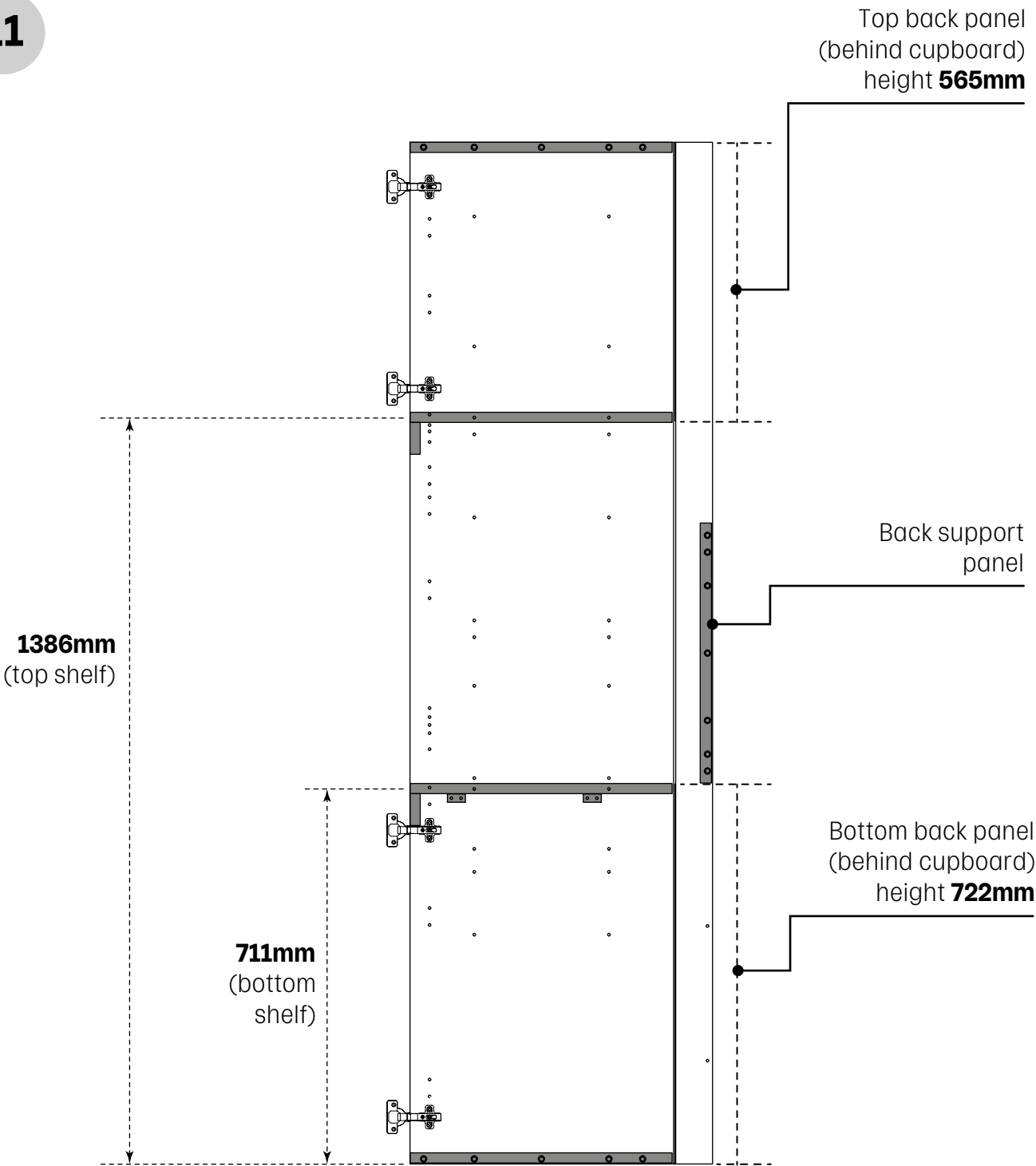
## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### Microwave/Compact oven with warming drawer

**NOTE:** Fascia rails may require scribing depending on the appliance fitted.  
Shelf configurations are identical for standard height and tall options.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

11





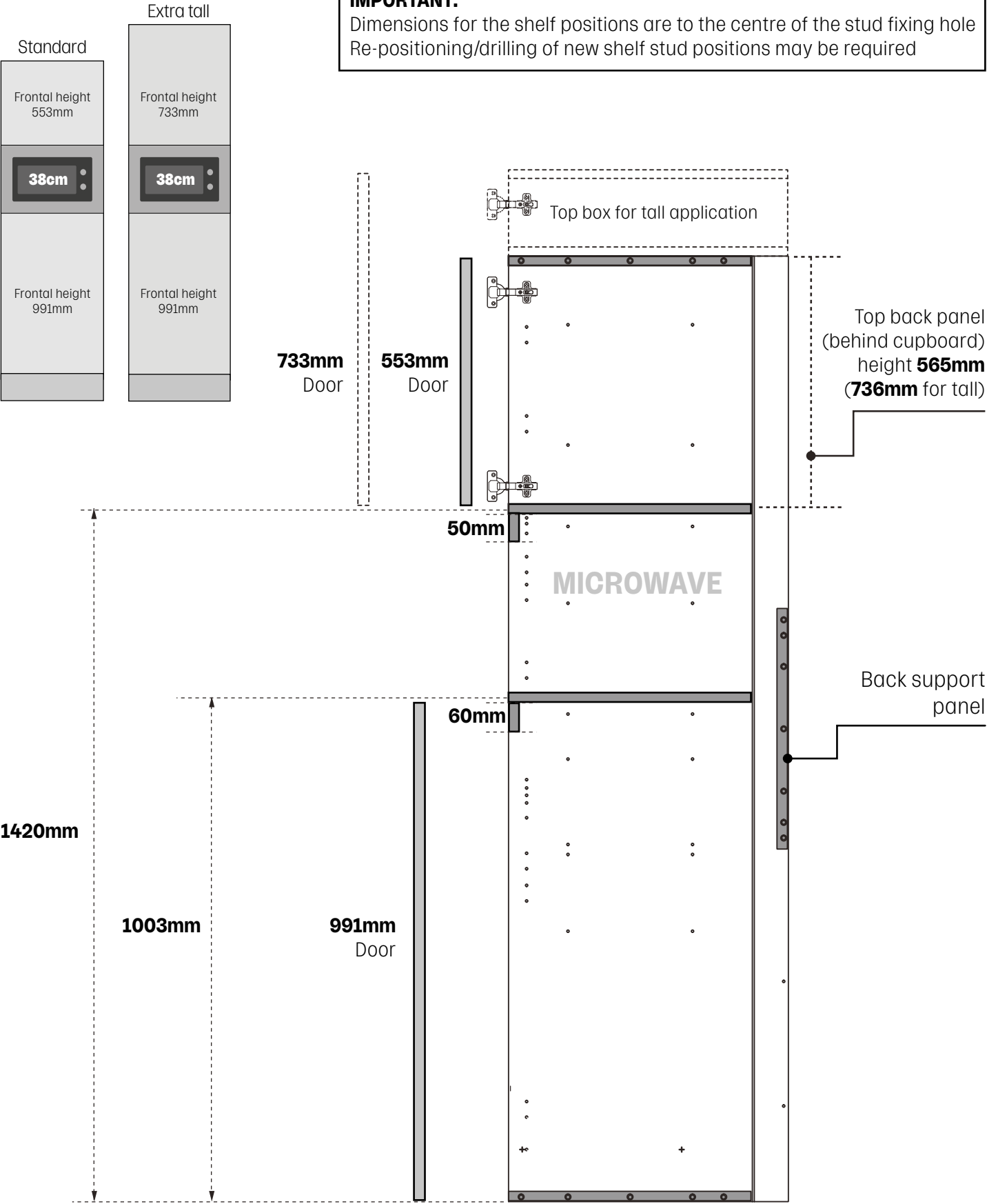


# 38cm Microwave - LAMONA

**Models:**  
38cm Microwave

Follow the shelf configuration below for fitting these  
alternative appliance options

**IMPORTANT:**  
Dimensions for the shelf positions are to the centre of the stud fixing hole  
Re-positioning/drilling of new shelf stud positions may be required





## Section 6 - Appliance tower shelf configurations

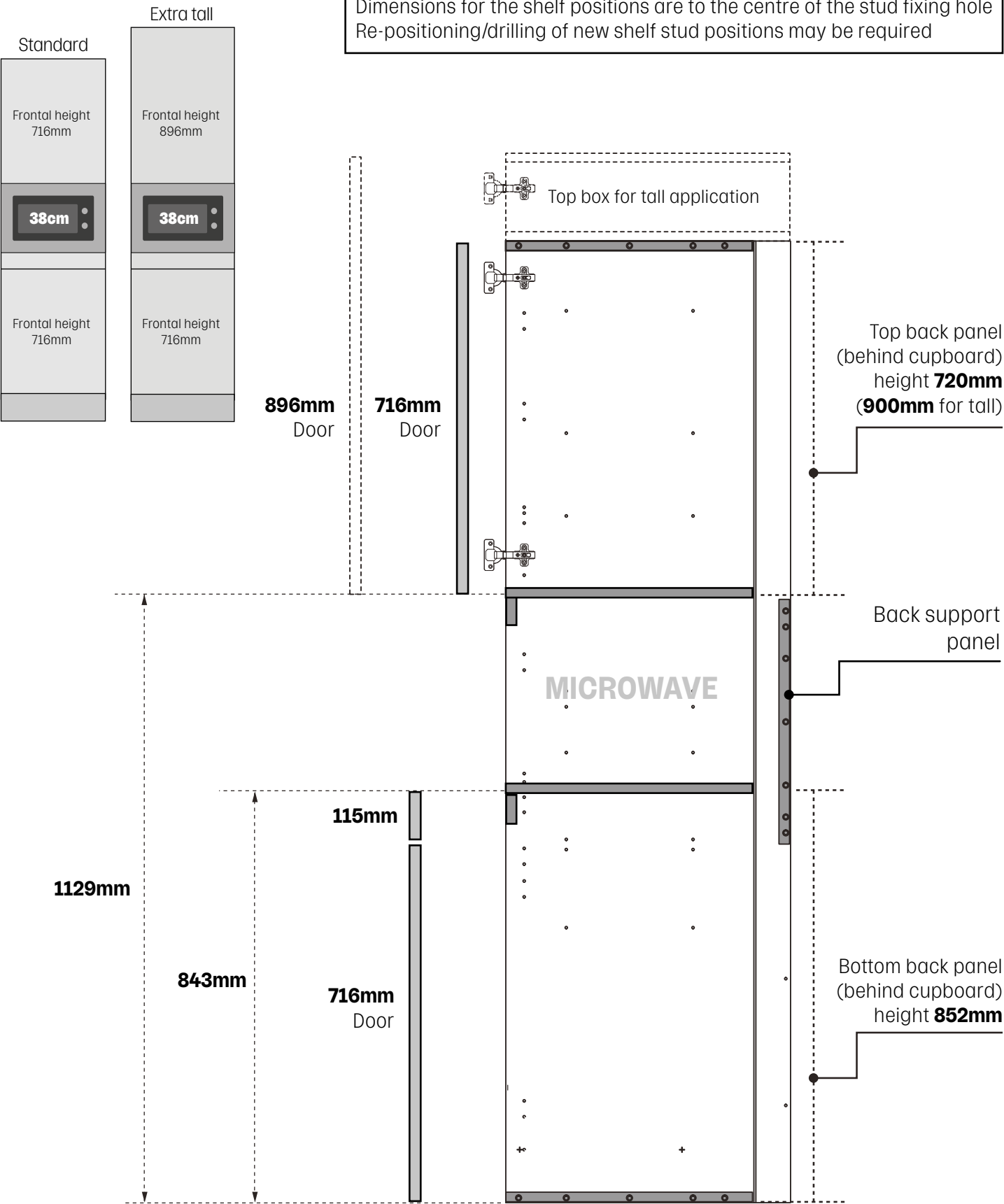
# 38cm Microwave with 115mm fascia - LAMONA

### Models:

38cm Microwave  
(with 115mm fascia)

Follow the shelf configuration below for fitting these  
alternative appliance options

**IMPORTANT:**  
Dimensions for the shelf positions are to the centre of the stud fixing hole  
Re-positioning/drilling of new shelf stud positions may be required





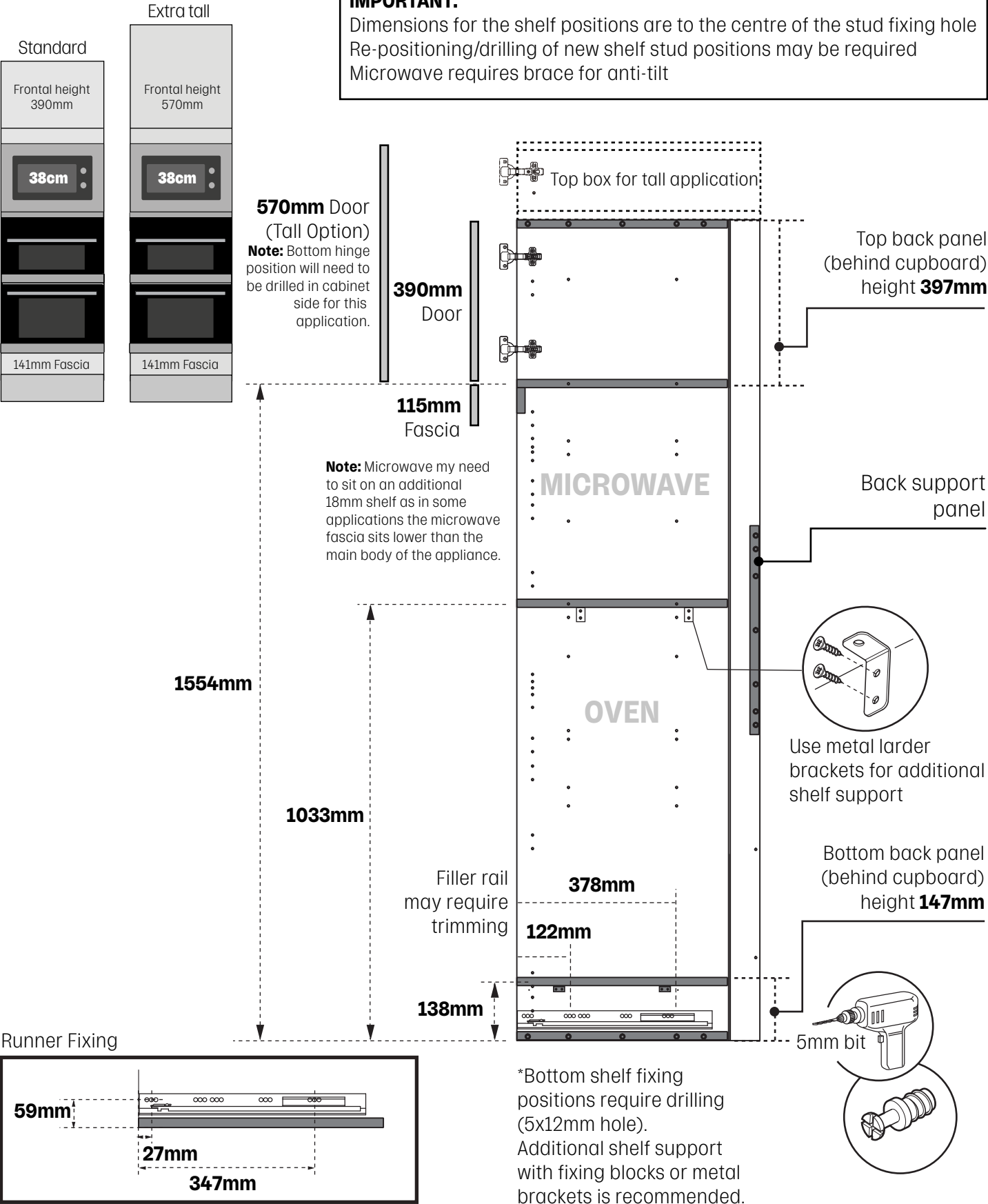
Section 6 - Appliance tower shelf configurations

38cm Microwave and double oven - LAMONA

**Models:**  
38cm Microwave  
Double oven

Follow the shelf configuration below for fitting these  
alternative appliance options

**IMPORTANT:**  
Dimensions for the shelf positions are to the centre of the stud fixing hole  
Re-positioning/drilling of new shelf stud positions may be required  
Microwave requires brace for anti-tilt





Section 6 - Appliance tower shelf configurations

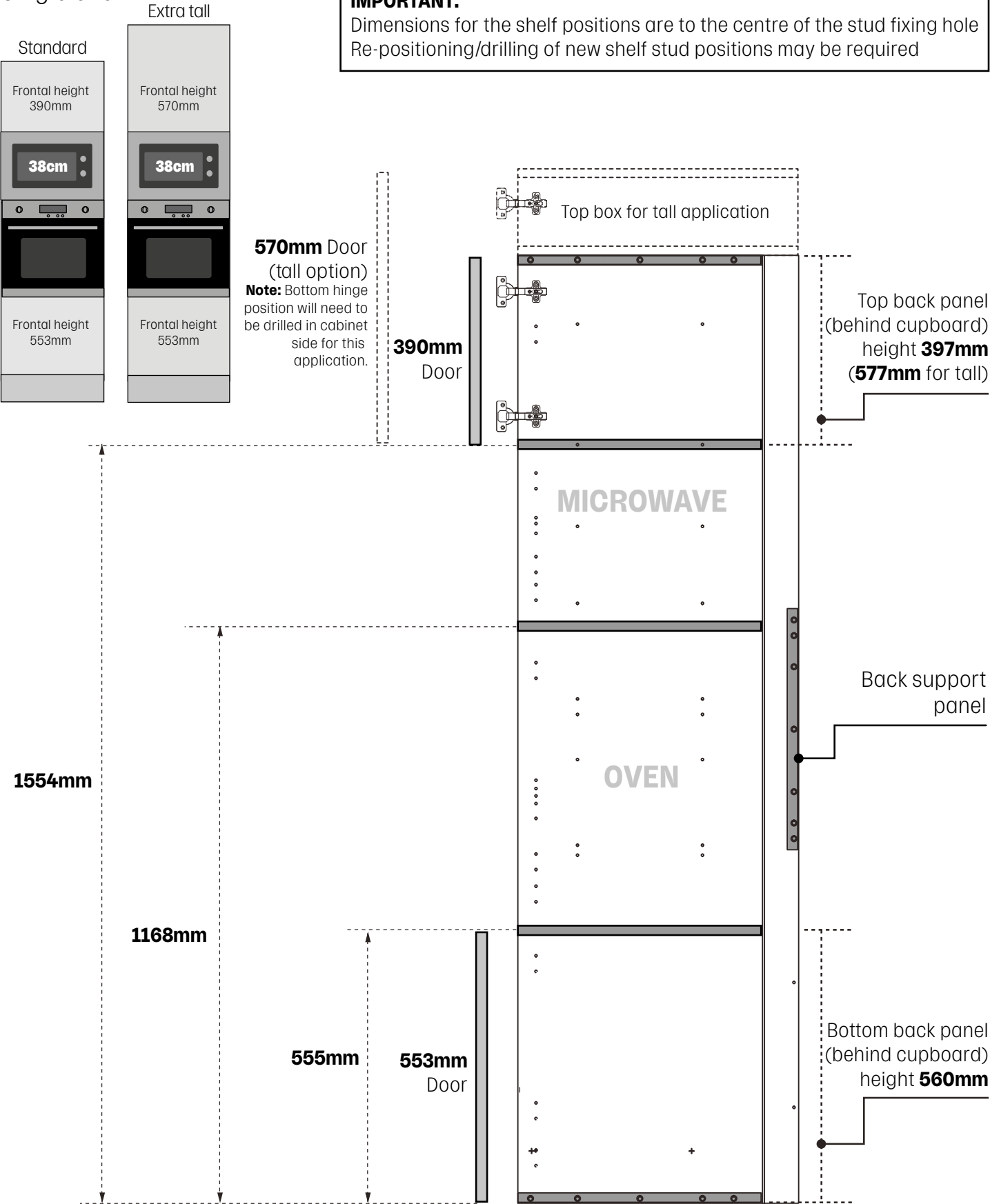
38cm Microwave and single oven - LAMONA

Models:

38cm Microwave  
Single oven

Follow the shelf configuration below for fitting these  
alternative appliance options

**IMPORTANT:**  
Dimensions for the shelf positions are to the centre of the stud fixing hole  
Re-positioning/drilling of new shelf stud positions may be required



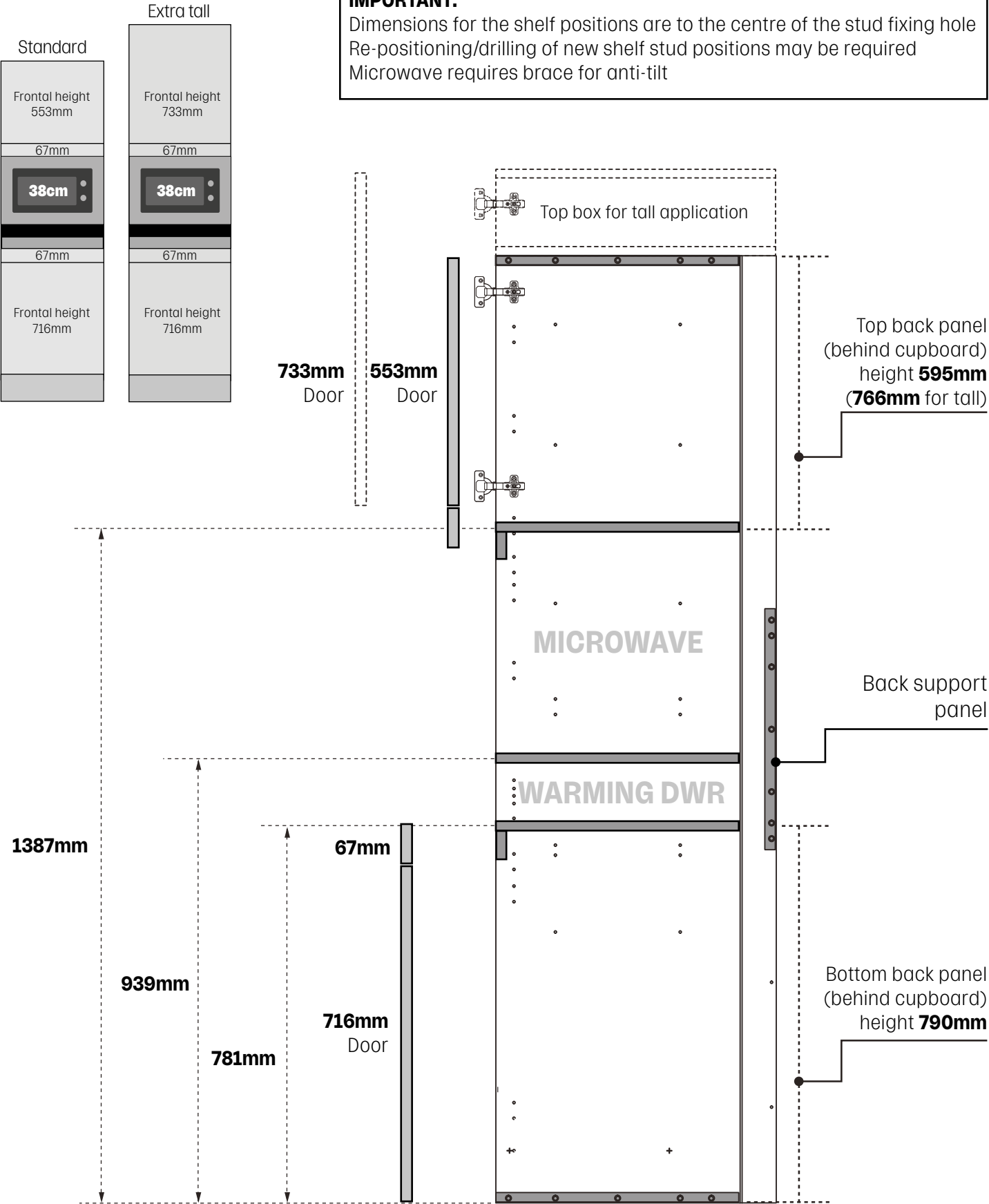


# 38cm Microwave and warming drawer - LAMONA

**Models:**  
38cm Microwave  
Warming drawer

Follow the shelf configuration below for fitting these alternative appliance options

**IMPORTANT:**  
Dimensions for the shelf positions are to the centre of the stud fixing hole  
Re-positioning/drilling of new shelf stud positions may be required  
Microwave requires brace for anti-tilt



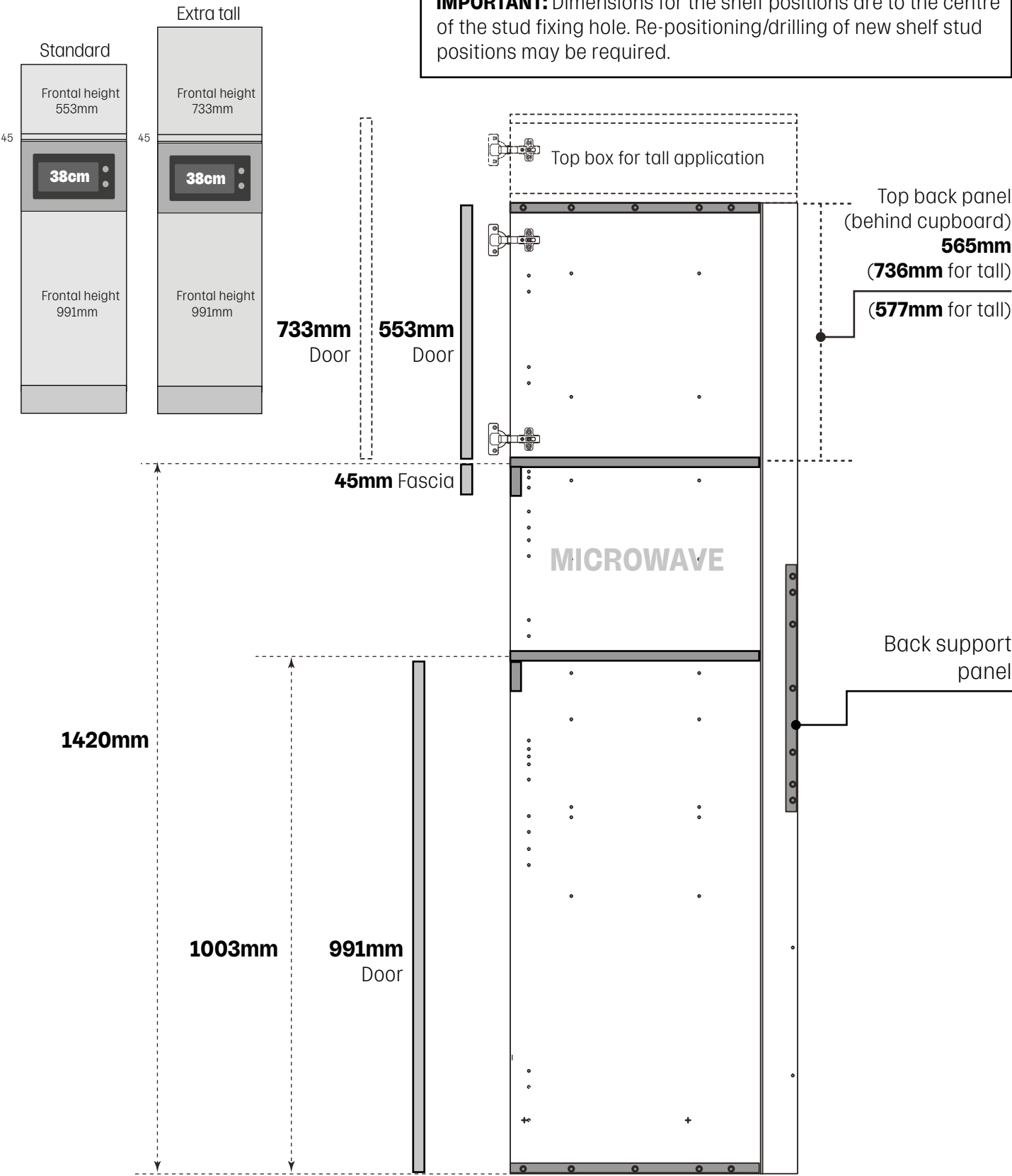


# 38cm Microwave - NEFF & BOSCH

**Models:**  
38cm Microwave

Follow the shelf configuration below for fitting these alternative appliance options.

**IMPORTANT:** Dimensions for the shelf positions are to the centre of the stud fixing hole. Re-positioning/drilling of new shelf stud positions may be required.





# 38cm Microwave and single oven - NEFF & BOSCH

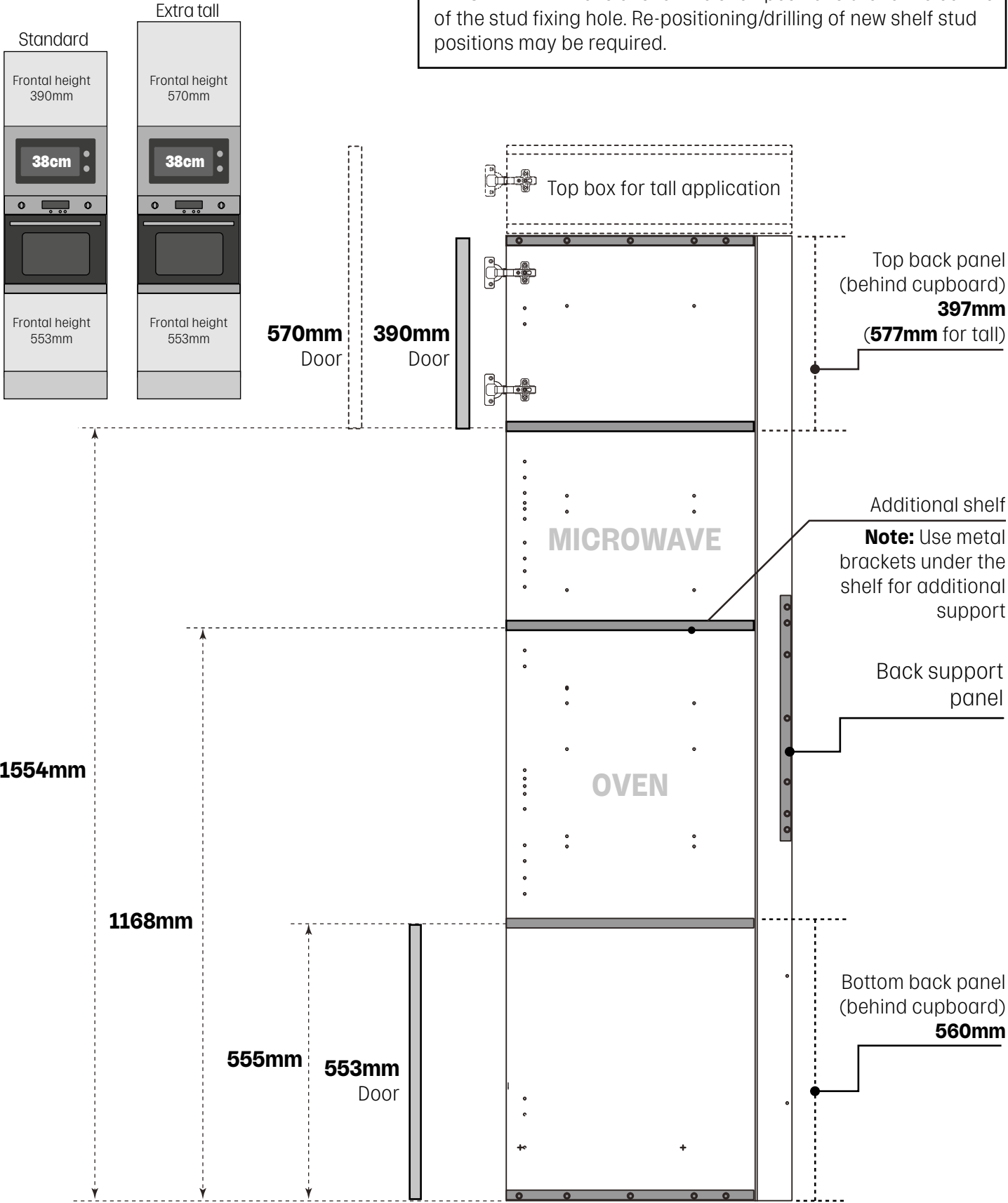
**Models:**

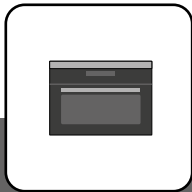
Single Oven (not slide and hide)

38cm Microwave

Follow the shelf configuration below for fitting these alternative appliance options.

**IMPORTANT:** Dimensions for the shelf positions are to the centre of the stud fixing hole. Re-positioning/drilling of new shelf stud positions may be required.





## Section 6 - Appliance tower shelf configurations

# Compact oven and two drawer application

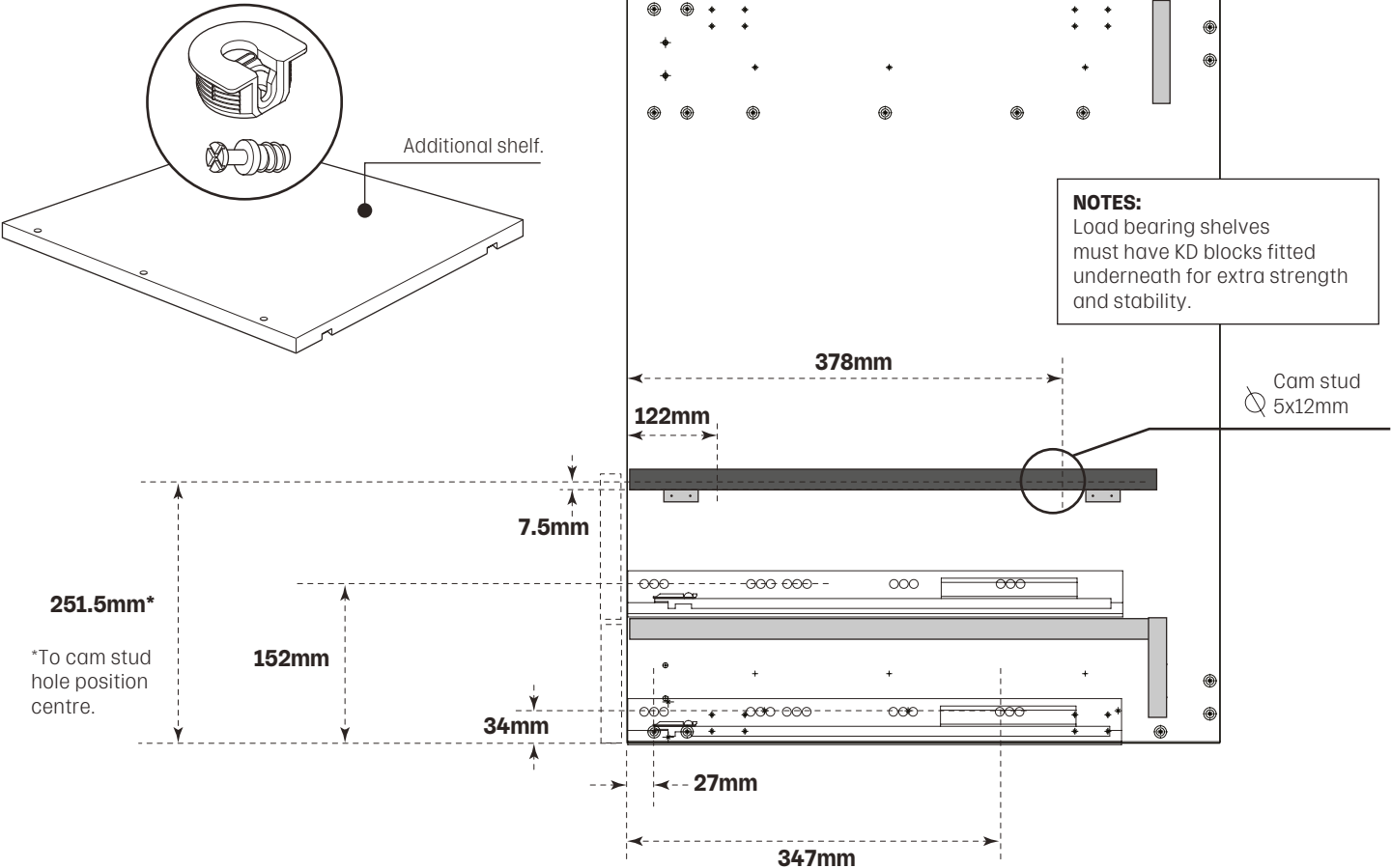


### Components required:

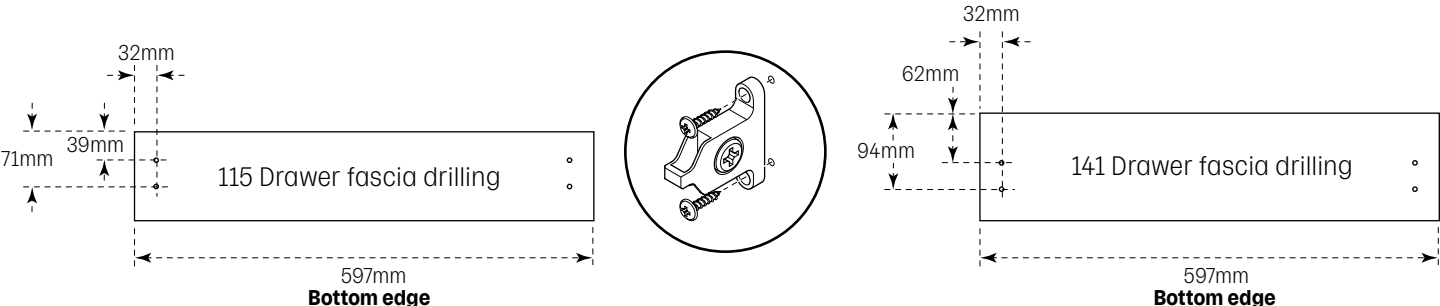
- RKC8/1705 - BUOH cabinet
- HYH2960 - 600 Drawer box x2
- 600 BUOH fascia x1 (115mm) - Range specific
- Appliance tower fascia x1 (141mm) - Range specific
- RKC8/1820 - Appliance tower mid shelf pack x1
- KD Fixing blocks and screws x4
- RKM1820 - BUOH foot pack (must be used for this configuration)

## Assembly

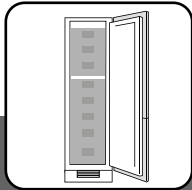
- 1** The dimensions for the shelf position are to the holes for the cam stud.



**2**







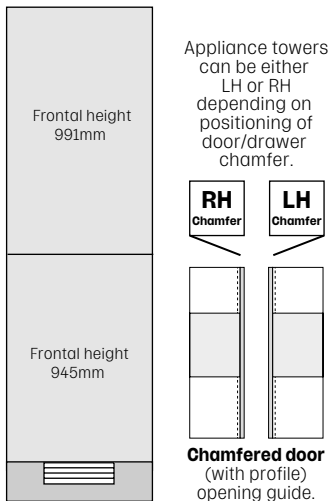
## Section 6 - Appliance tower shelf configurations

# 50/50 Fridge and freezer (one appliance) options

The information below shows the cabinet configurations that can be achieved when installing a 50/50 fridge/freezer. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

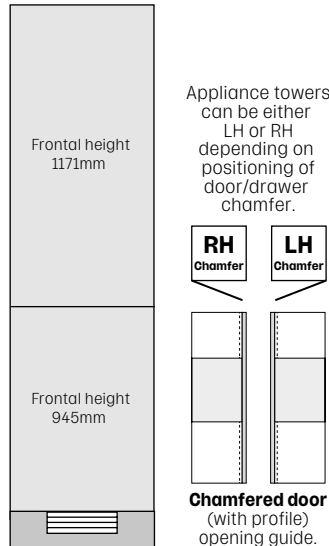
50/50 Fridge/  
freezer  
(one appliance)



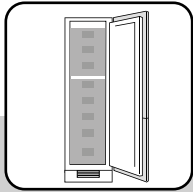
14

### Extra tall options

50/50 Fridge/  
freezer  
(one appliance)



14

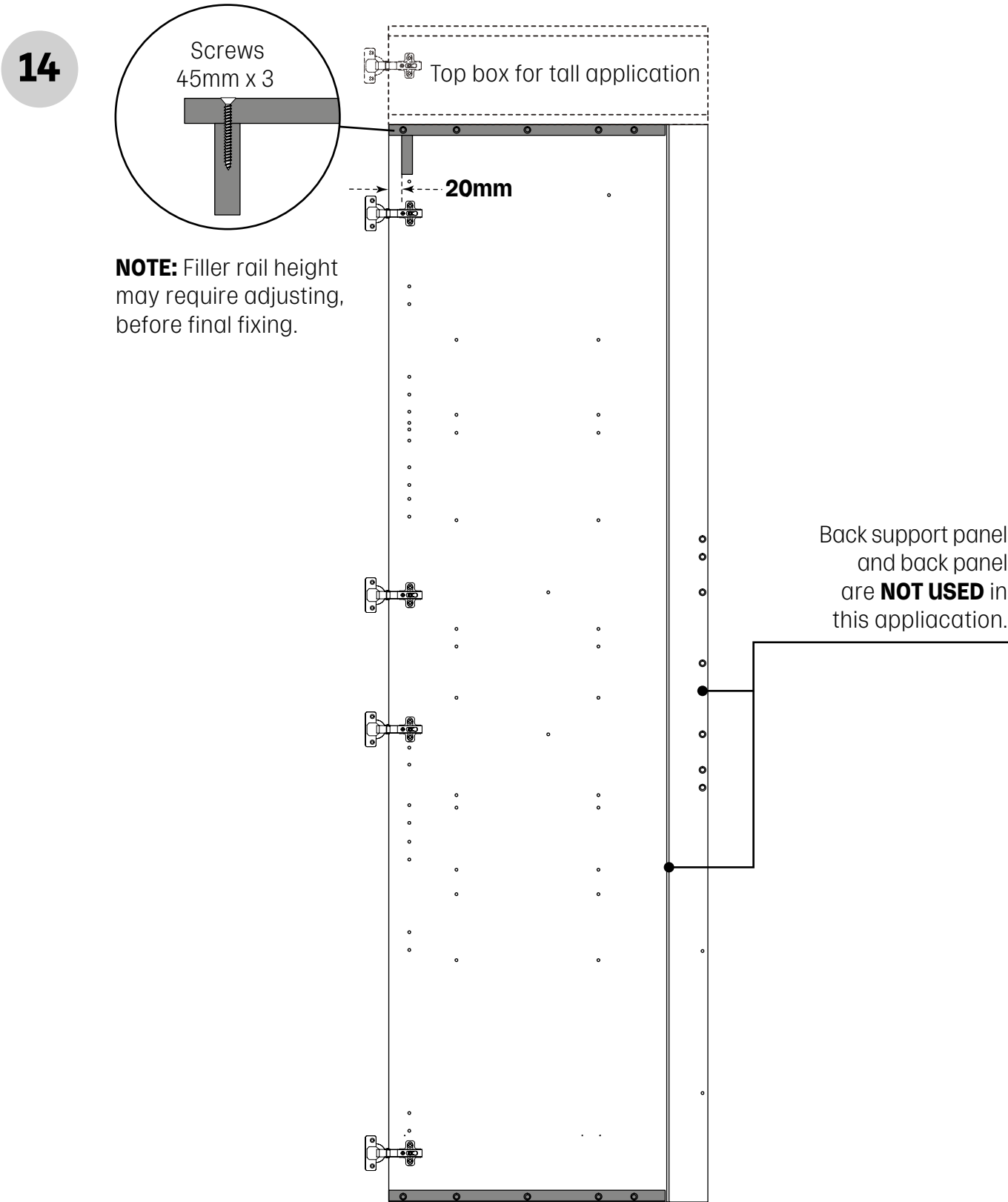


## Section 6 - Appliance tower shelf configurations

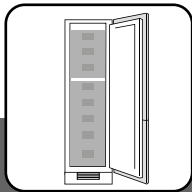
Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### 50/50 Fridge/freezer (one appliance) options

**NOTE:** Shelf configurations are identical for standard height and tall options.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).



**IMPORTANT:** For this appliance tower, the base panel will need to be cut at the back to allow for ventilation, (see page 147).



## Section 6 - Appliance tower shelf configurations

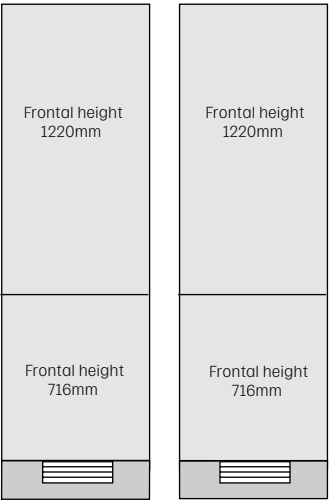
# 70/30 Fridge/freezer (one appliance) options

The information below shows the cabinet configurations that can be achieved when installing a 70/30 fridge/freezer. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

70/30 Fridge/  
freezer  
(one appliance)

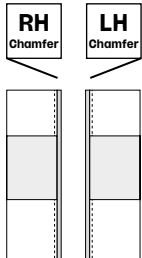
70/30 Fridge/  
freezer  
(one appliance  
BOSCH)



15

16

Appliance towers  
can be either  
LH or RH  
depending on  
positioning of  
door/drawer  
chamfer.

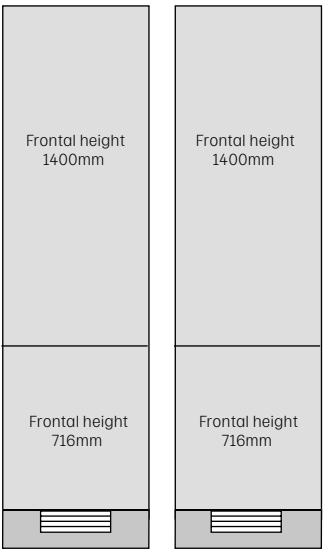


**Chamfered door**  
(with profile)  
opening guide.

### Extra tall options

70/30 Fridge/  
freezer  
(one appliance)

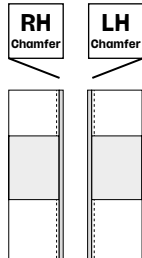
70/30 Fridge/  
freezer  
(one appliance  
BOSCH)



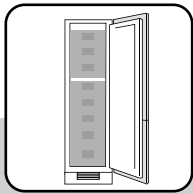
15

16

Appliance towers  
can be either  
LH or RH  
depending on  
positioning of  
door/drawer  
chamfer.



**Chamfered door**  
(with profile)  
opening guide.



## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

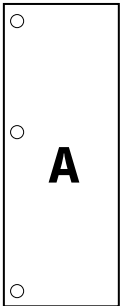
### 70/30 Fridge/freezer (one appliance) options

**NOTE:** Shelf configurations are identical for standard height and tall options.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

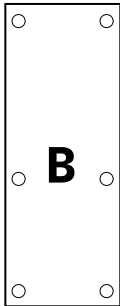
15

**NOTE:** Shelf position may require adjusting dependent on appliance/feet fitted.  
Measure the height of the appliance before final top shelf fixing. In addition to this, when fixing the appliance plastic top trim for some fridge/freezers, the fixing holes may require re-drilling to avoid pre-drilled holes in the underside of the cabinet shelf.

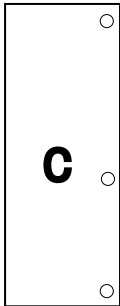
**NOTE:** When fitting hinges to your side panel, make sure the correct hinge hole positions are used, in relation to the door drillings (see below).



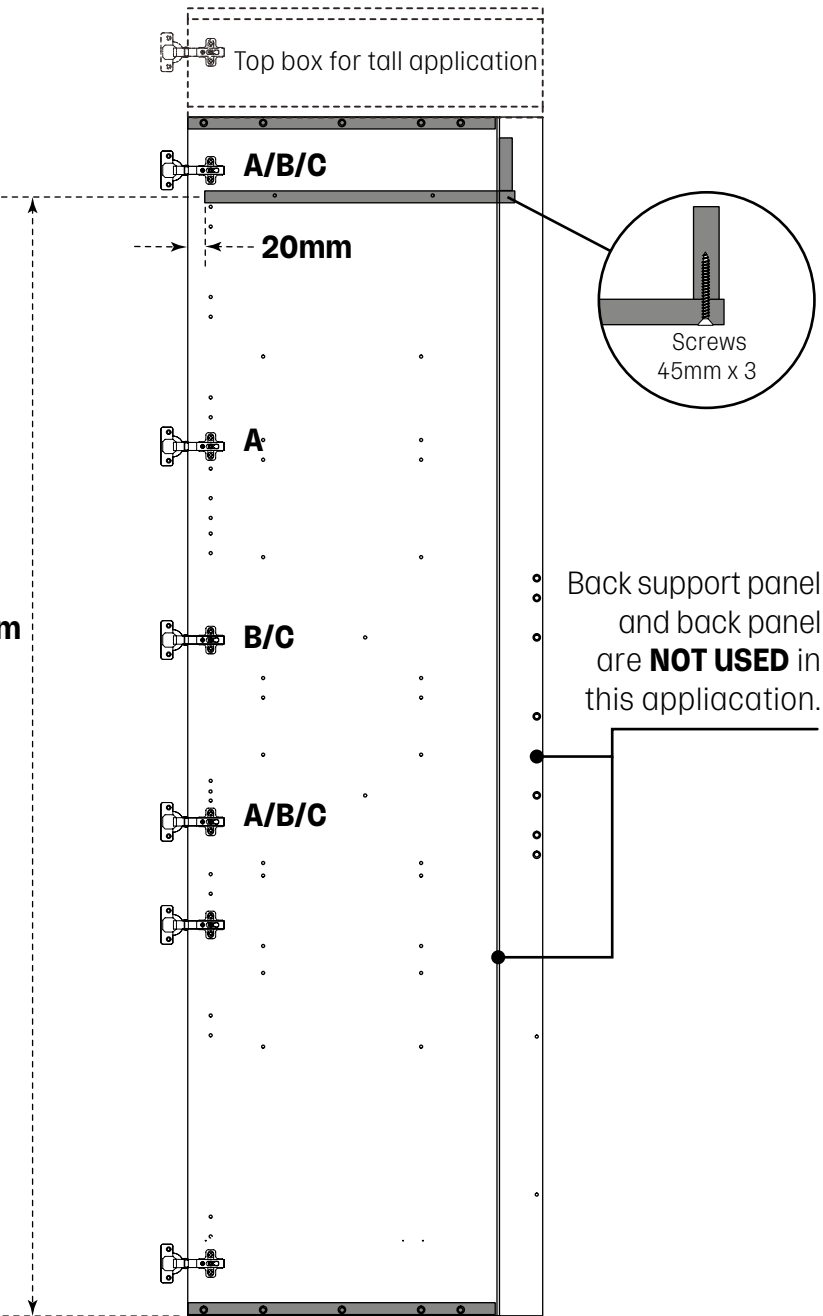
LH Door



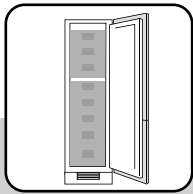
LH/RH Door



RH Door



**IMPORTANT:** For this appliance tower, the base panel will need to be cut at the back to allow for ventilation, (see page 147).



## Section 6 - Appliance tower shelf configurations

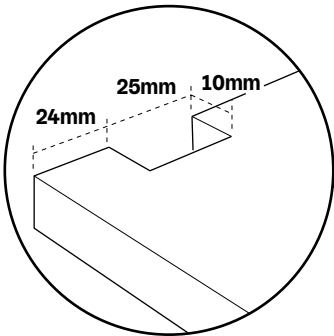
Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### 70/30 Fridge/freezer (BOSCH one appliance) options

**NOTE:** Shelf configurations are identical for standard height and tall options.  
 For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

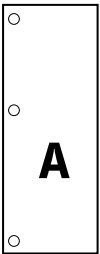
16

Cut out the top shelf using the dimensions given, to allow the shelf to fit over the hinge plate.  
**NOTE:** The top shelf position will require drilling.

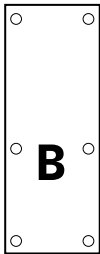


**NOTE:** Shelf position may require adjusting dependent on appliance/feet fitted. Measure the height of the appliance before final top shelf fixing. In addition to this, when fixing the appliance plastic top trim for some fridge/freezers, the fixing holes may require re-drilling to avoid pre-drilled holes in the underside of the cabinet shelf.

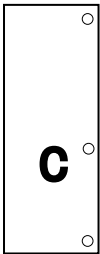
**NOTE:** When fitting hinges to your side panel, make sure the correct hinge hole positions are used, in relation to the door drillings (see below).



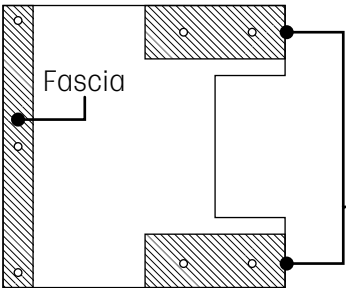
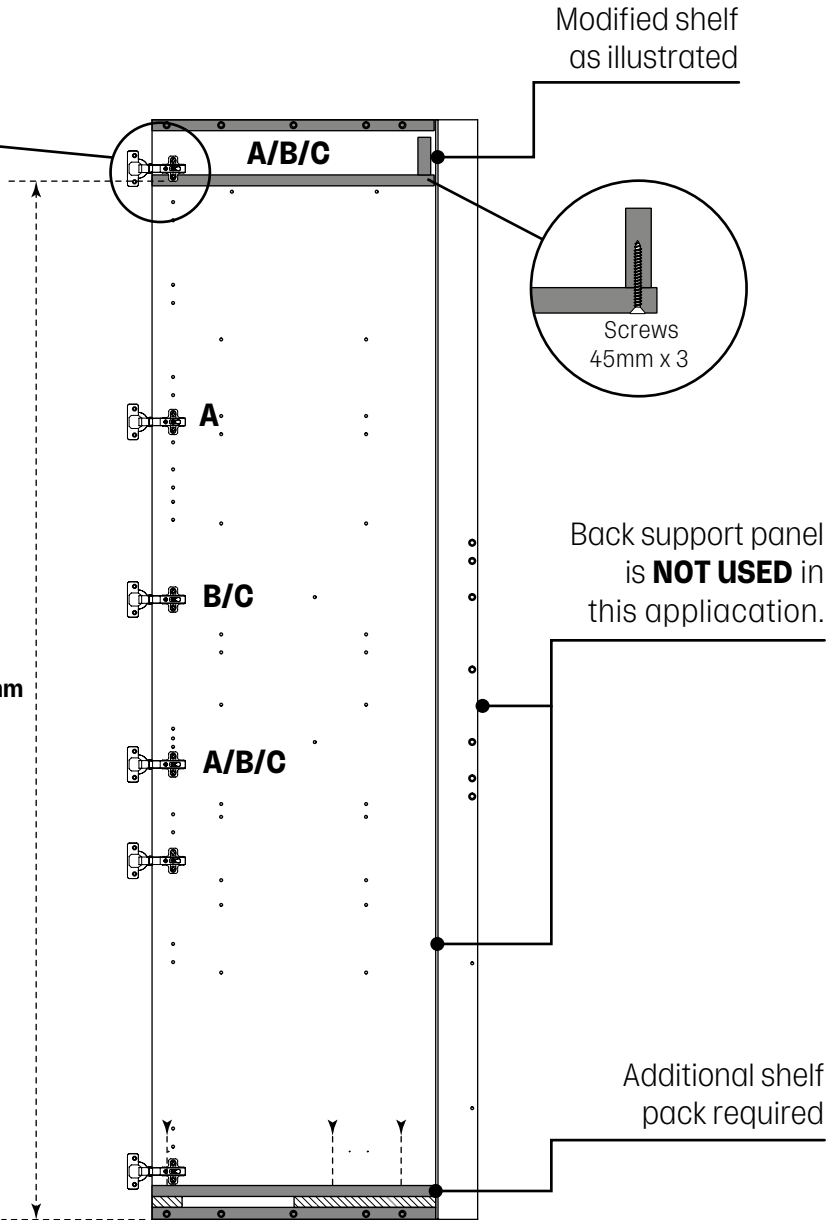
LH Door



LH/RH Door

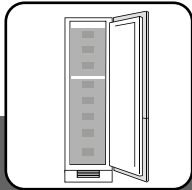


RH Door



Use shelf off cuts. Secure the base shelves together using 30mm CSK screws.

**IMPORTANT:** For this appliance tower, the base panels will need to be cut at the back to allow for ventilation, (see page 147).



## Section 6 - Appliance tower shelf configurations

# Full height larder fridge/freezer options

The information below shows the cabinet configurations that can be achieved when installing a full height larder fridge/freezer. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

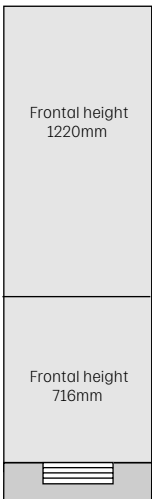
Full height  
fridge/freezer  
(50/50 door split)

Full height  
fridge/freezer  
(70/30 door split)



17a

17c

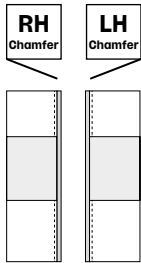


17b

17d

Configurations for  
alternative appliances,  
(see booklet supplied  
with your appliance  
for correct cabinet  
installaation)

Appliance towers  
can be either  
LH or RH  
depending on  
positioning of  
door/drawer  
chamfer.



**Chamfered door**  
(with profile)  
opening guide.

### Extra tall options

Full height  
fridge/freezer  
(50/50 door split)

Full height  
fridge/freezer  
(70/30 door split)



17a

17c

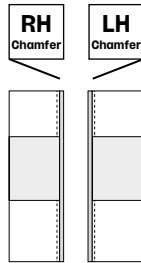


17b

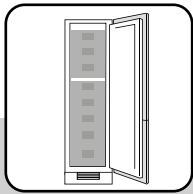
17d

Configurations for  
alternative appliances,  
(see booklet supplied  
with your appliance  
for correct cabinet  
installaation)

Appliance towers  
can be either  
LH or RH  
depending on  
positioning of  
door/drawer  
chamfer.



**Chamfered door**  
(with profile)  
opening guide.



## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

### Full height larder fridge/freezer options

**NOTE:** Shelf configurations are identical for standard height and tall options.

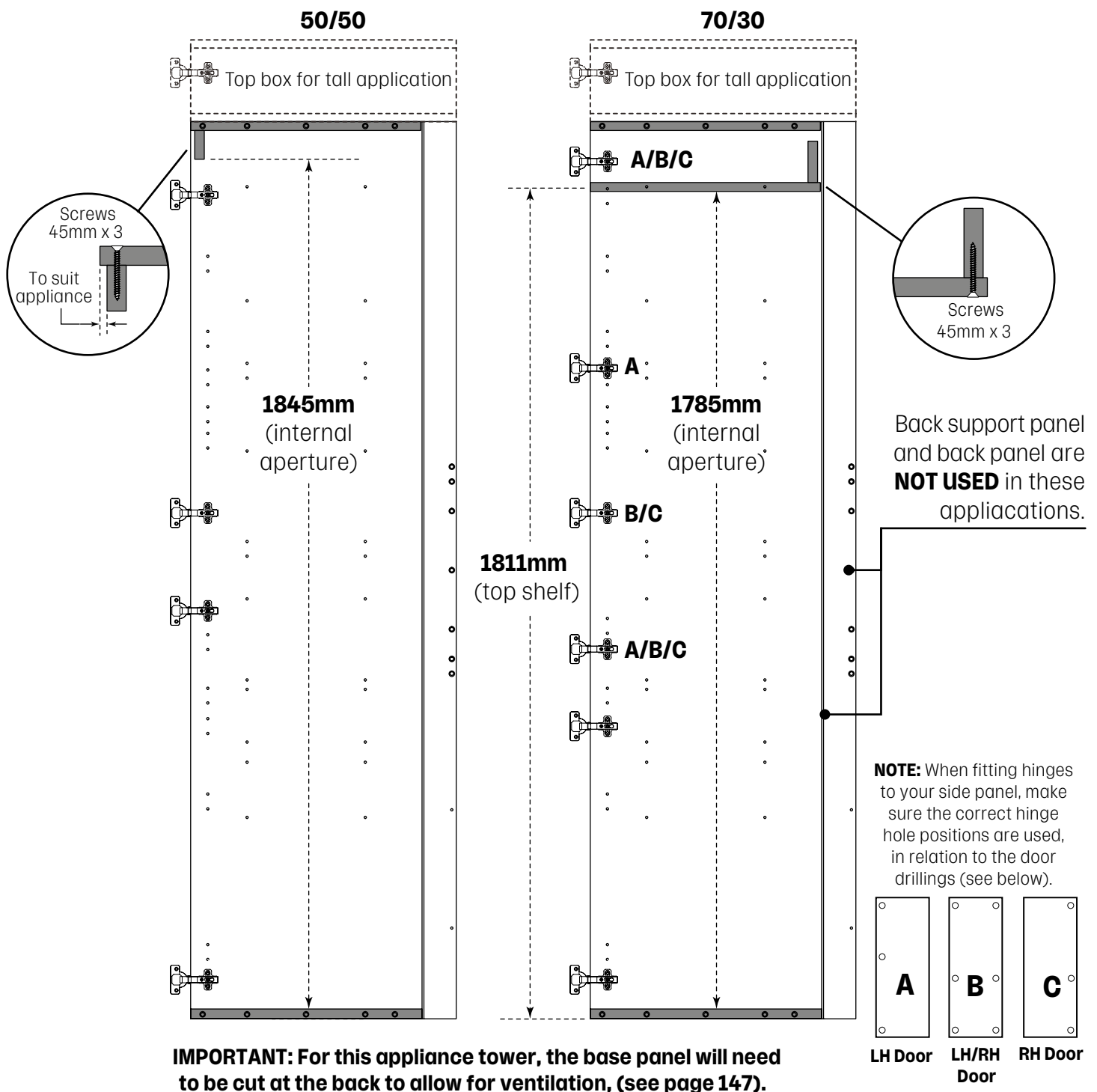
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

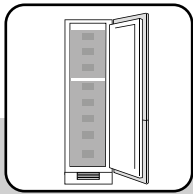
**17a**

**17b**

**NOTE:** Shelf position may require adjusting dependent on appliance/feet fitted.

Measure the height of the appliance before final top shelf fixing. In addition to this, when fixing the appliance plastic top trim for some fridge/freezers, the fixing holes may require re-drilling to avoid pre-drilled holes in the underside of the cabinet shelf.





# Section 6 - Appliance tower shelf configurations

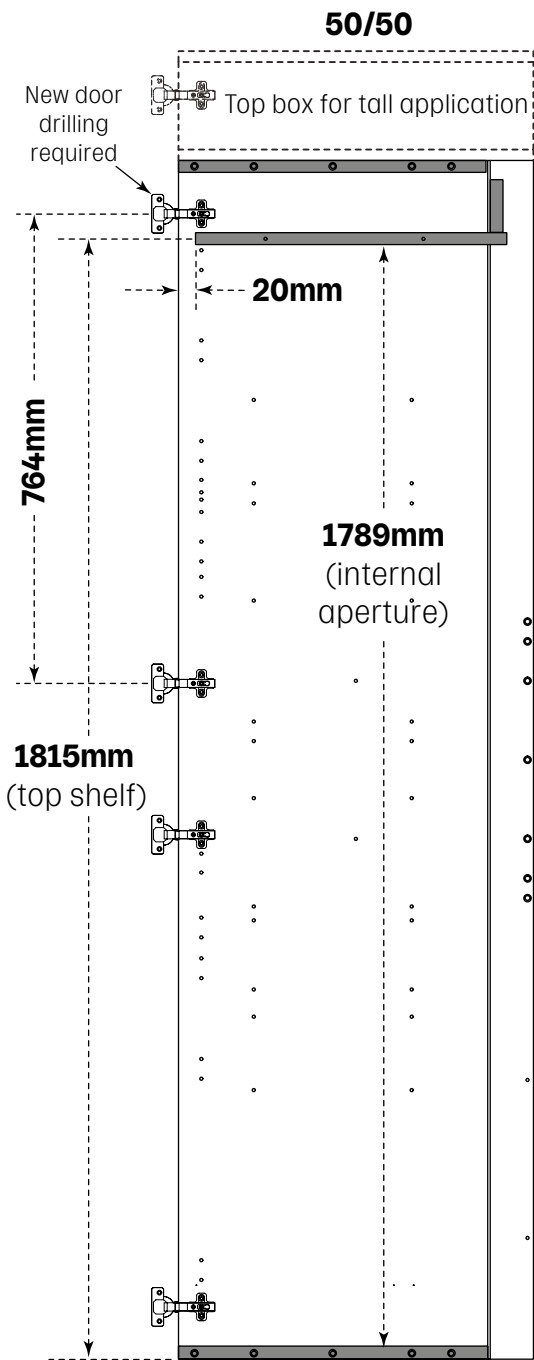
Following the information on this page for positioning shelves and back panels.  
**The dimensions for the shelf positions are to the hole centre.**

## Full height larder fridge/freezer options

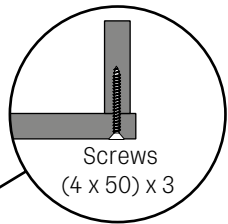
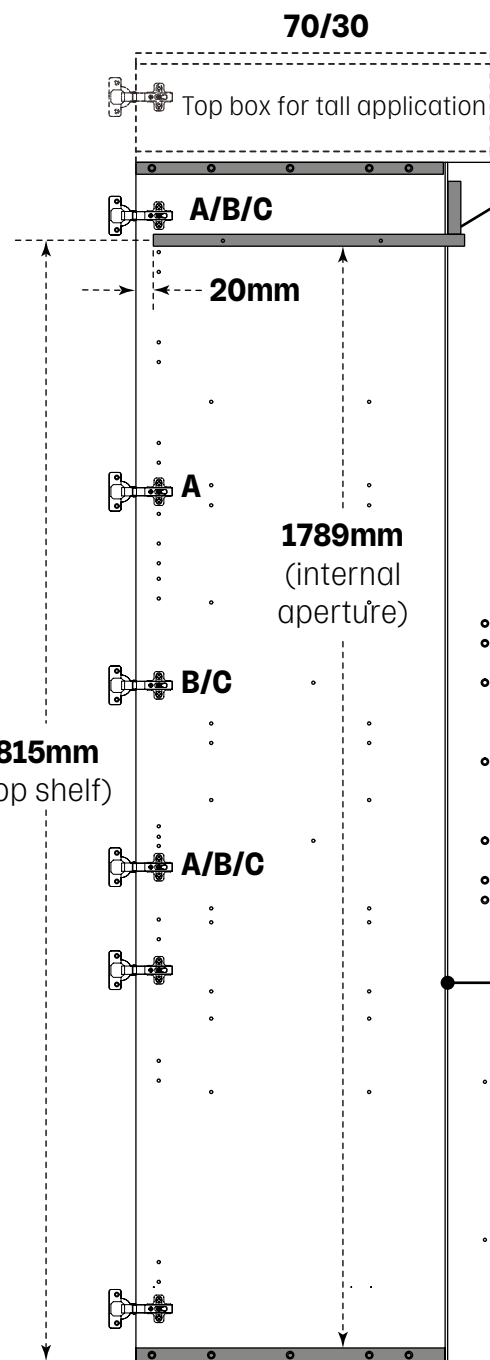
**NOTE:** Shelf configurations are identical for standard height and tall options.  
 For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

### 17c Alternative appliance configuration

**NOTE:** Shelf position may require adjusting dependent on appliance/feet fitted.  
 Measure the height of the appliance before final top shelf fixing. In addition to this, when fixing the appliance plastic top trim for some fridge/freezers, the fixing holes may require re-drilling to avoid pre-drilled holes in the underside of the cabinet shelf.

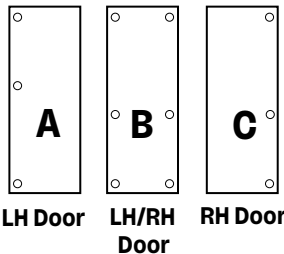


### 17d Alternative appliance configuration



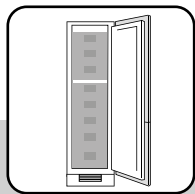
Back support panel and back panel are **NOT USED** in this application.

**NOTE:** When fitting hinges to your side panel, make sure the correct hinge hole positions are used, in relation to the door drillings (see below).



**IMPORTANT:** For this appliance tower, the base panel will need to be cut at the back to allow for ventilation, (see page 147).

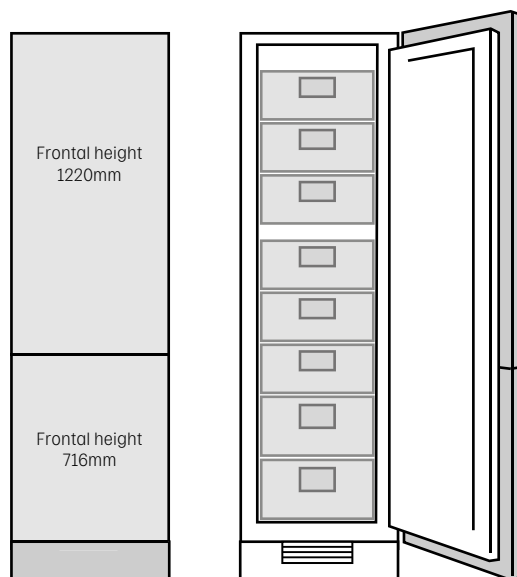




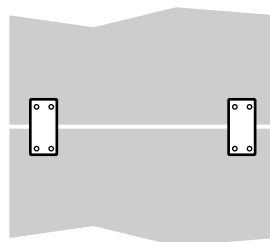
## Section 6 - Appliance tower shelf configurations

Follow the instructions below for fitting the 70/30 tower cabinet doors to a full height fridge/freezer.

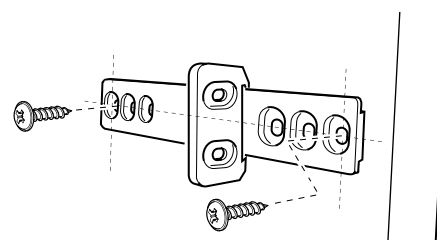
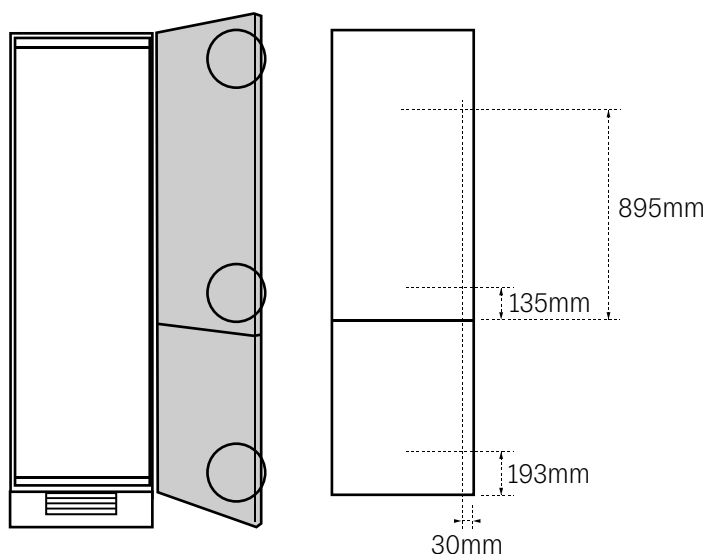
### 70/30 Fridge/freezer door application



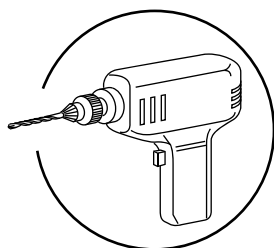
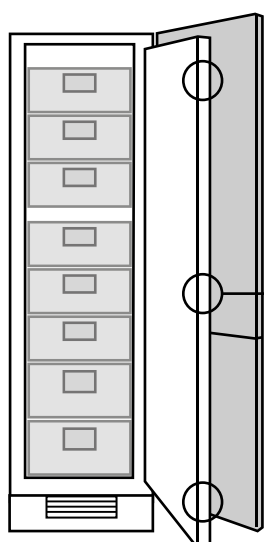
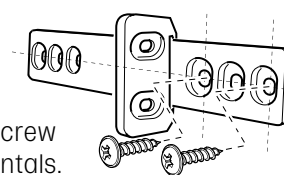
- 1 Hang the doors to the cabinet as shown in the section on the installation manual and secure together with metal plates (see illustrations below).



- 2 Measure, mark and fit brackets to doors.  
**NOTE:** For kitchen frontals with a centre panel, the bracket fixing will need to be secure only at the end nearest the door edge. Place an additional screw in the third hole along from the front to secure.

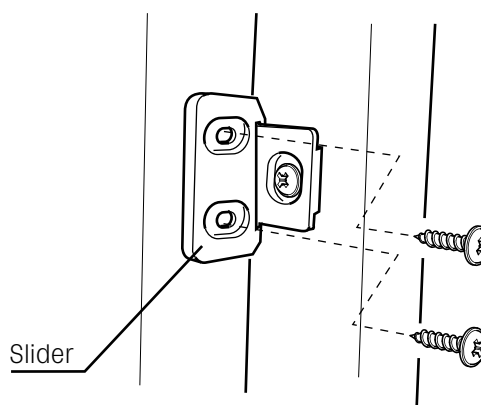


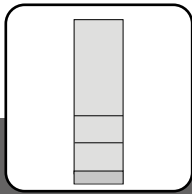
**IMPORTANT:** Use these screw positions for **shaker** frontals.



**NOTE:** For this fixing position, align the fridge door to the slider and mark fixing holes.

- 3 Drill through the two sets of holes pre-marked into the edge of the appliance door. Secure the slider parts of the brackets to the appliance door.





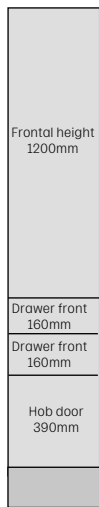
## Section 6 - Appliance tower shelf configurations

# Larder tower options

The information below shows the cabinet configurations that can be achieved when installing a larder tower. Each overview page is followed by the shelf configurations applicable to the appliance shown.

### Standard options

300 Larder tower with 3 drawers



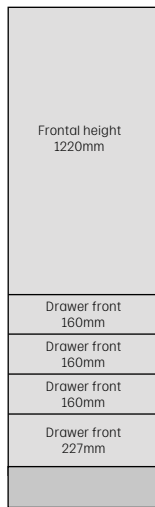
19

500 Larder tower with 2 drawers



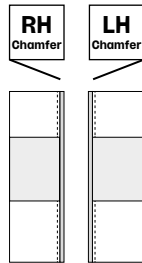
18

500 Larder tower with 4 drawers



20

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.



Chamfered door (with profile) opening guide.

### Extra tall options

300 Larder tower with 3 drawers



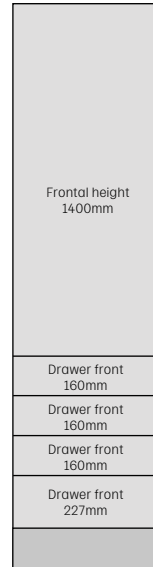
19

500 Larder tower with 2 drawers



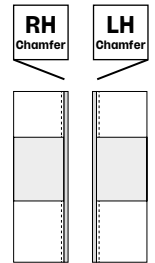
18

500 Larder tower with 4 drawers



20

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.



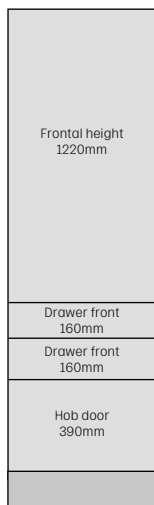
Chamfered door (with profile) opening guide.

600 Larder tower with 2 drawers



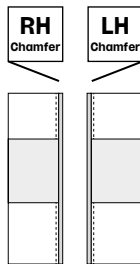
18

600 Larder tower with 3 drawers



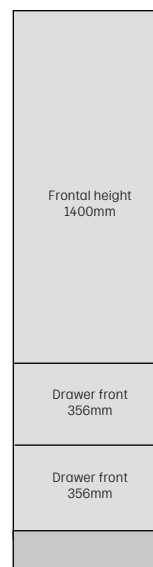
19

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.



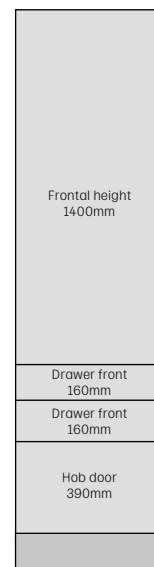
Chamfered door (with profile) opening guide.

600 Larder tower with 2 drawers



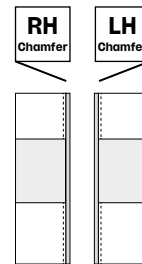
18

600 Larder tower with 3 drawers

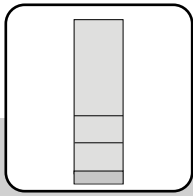


19

Appliance towers can be either LH or RH depending on positioning of door/drawer chamfer.



Chamfered door (with profile) opening guide.



## Section 6 - Appliance tower shelf configurations

Following the information on this page for positioning shelves and runners.  
**The dimensions for the shelf positions are to the hole centre.**

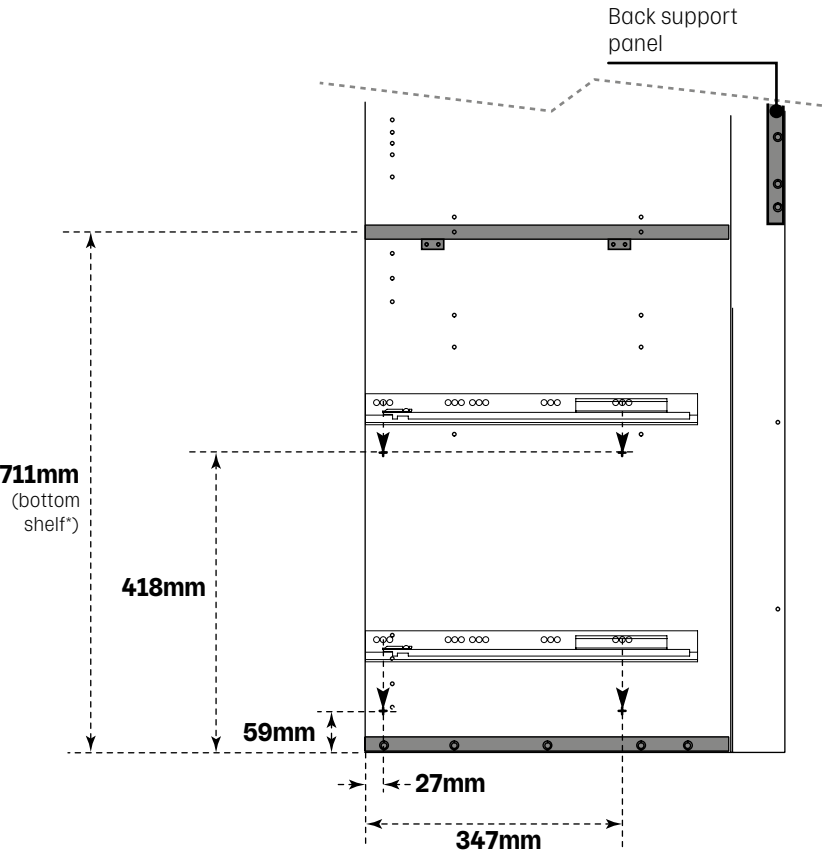
### Larder tower options with drawers

**NOTE:** Shelf configurations are identical for standard height and tall options.  
 For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

18

\*Bottom shelf fixing holes for larder application will require drilling at 720mm (KD blocks not required in larder application).

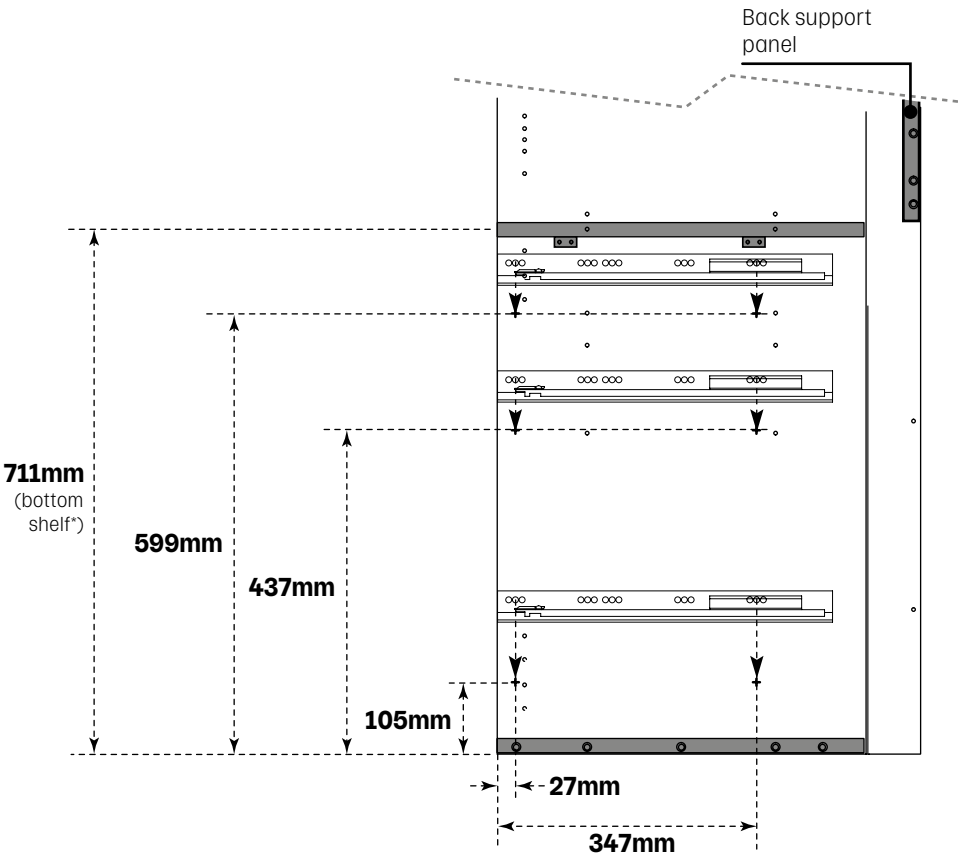
Spike the holes for the runner fixings using the dimensions shown in the diagram.

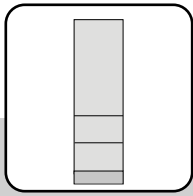


19

\*Bottom shelf fixing holes for larder application will require drilling at 720mm (KD blocks not required in larder application).

Spike the holes for the runner fixings using the dimensions shown in the diagram.





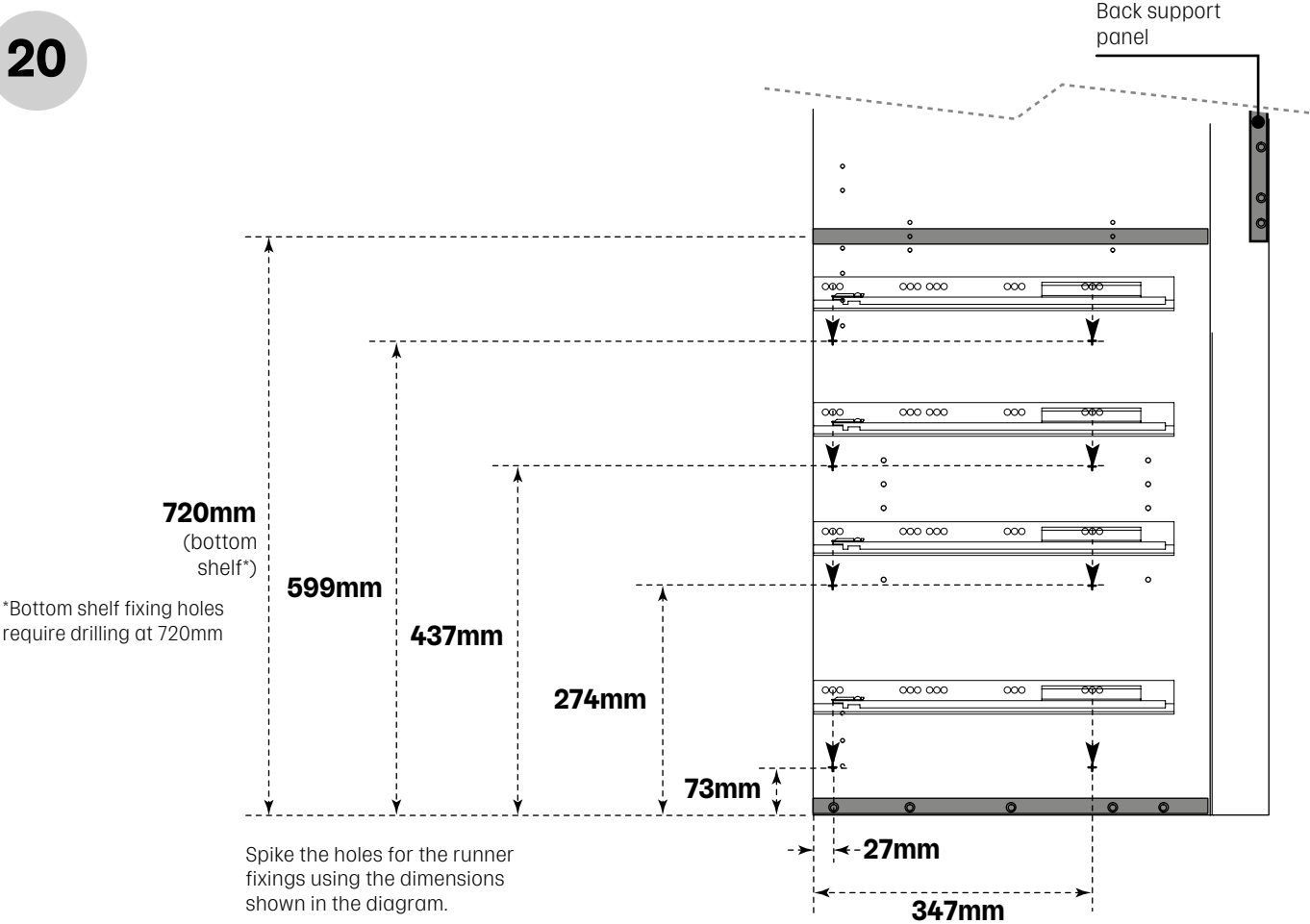
## Section 6 - Appliance tower shelf configurations

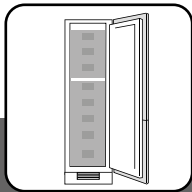
Following the information on this page for positioning shelves and runners.  
**The dimensions for the shelf positions are to the hole centre.**

### Larder tower options with drawers

**NOTE:** Shelf configurations are identical for standard height and tall options.  
For tall options a 180mm box is fitted to the top of the tower (upper door hinge moves into top box for door fixing).

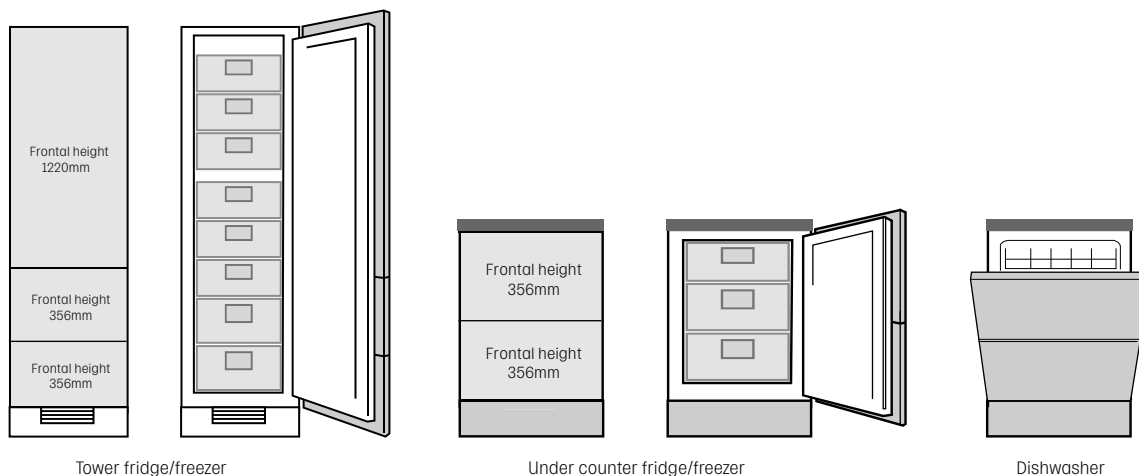
20





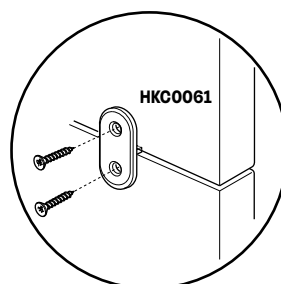
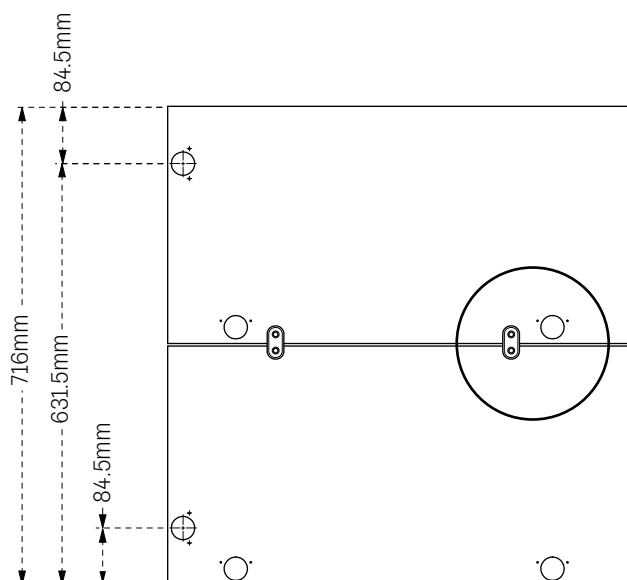
## Section 6 - Appliance tower shelf configurations

# Half height frontals

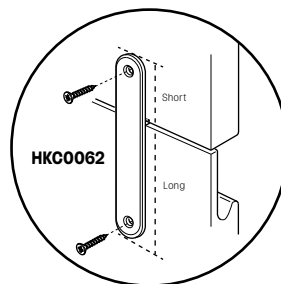


### Fridge/freezer application

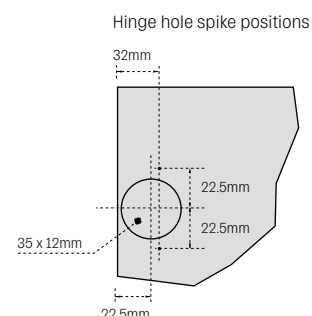
Pilot drill and fit the brackets to the doors using the screws. **NOTE:** The bracket will automatically space the doors apart. Measure, mark and drill the side hinge hole positions following the dimensions shown.



Door jointing (standard frontals)



Door jointing (integrated handle frontals)

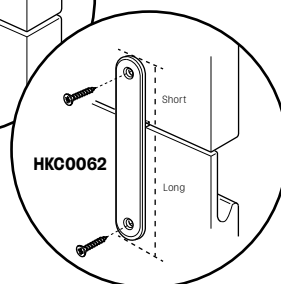
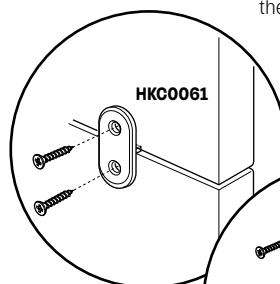
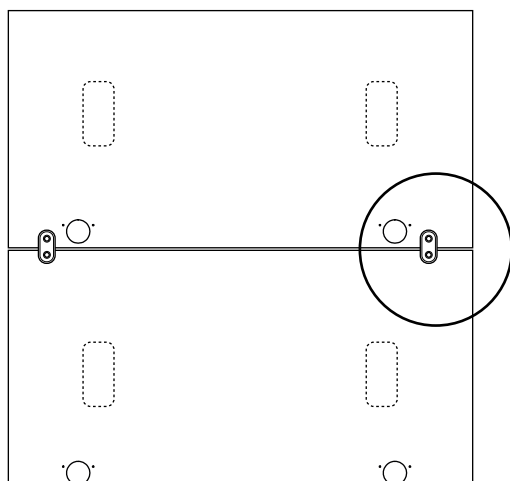


### Dishwasher application

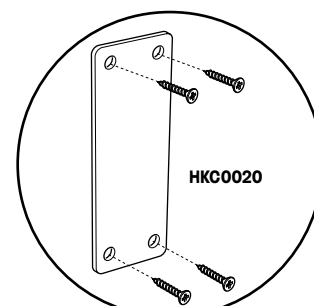
Fit the jointing brackets as above.

**NOTE:** In some dishwasher applications, spacer brackets (not supplied) may be required to ensure frontals sit level with the dishwasher door. The centre jointing brackets may cause the frontal to be raised at the join once the door is fitted to the dishwasher.

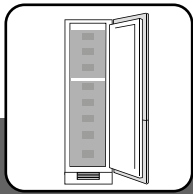
Door jointing (standard frontals)



Door jointing (integrated handle frontals)



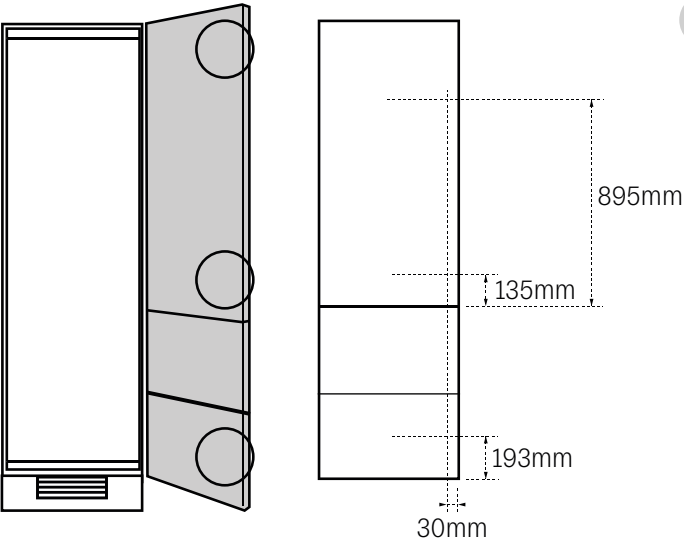
Door spacing



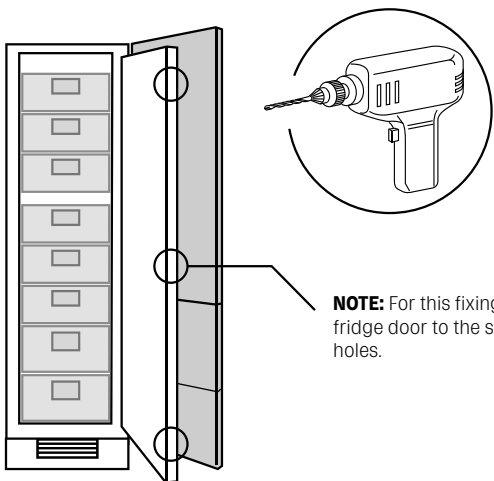
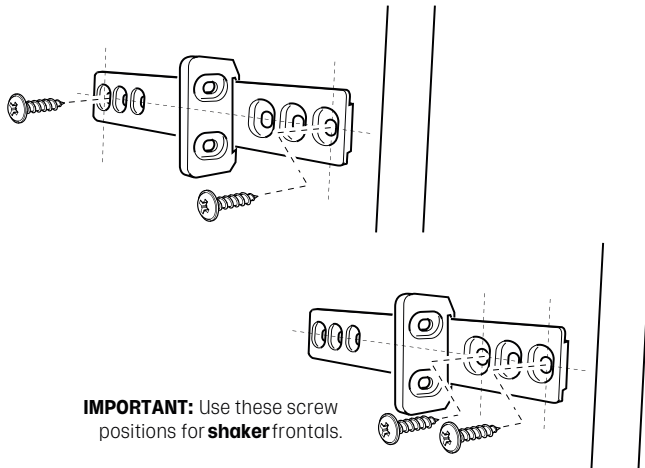
# Section 6 - Appliance tower shelf configurations

## Half height frontals

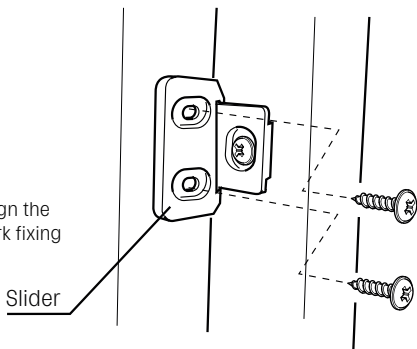
### Fridge/freezer application



- 2** Measure, mark and fit brackets to doors.  
**NOTE:** For kitchen frontals with a centre panel, the bracket fixing will need to be secure only at the end nearest the door edge. Place an additional screw in the third hole along from the front to secure.



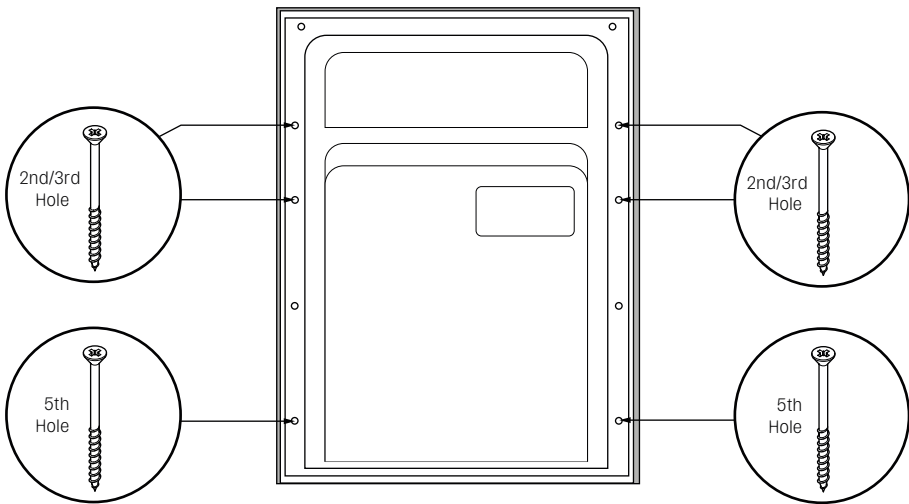
- 3** Drill through the two sets of holes pre-marked into the edge of the appliance door. Secure the slider parts of the brackets to the appliance door.



### Dishwasher application example

Back of a dishwasher door illustrated.

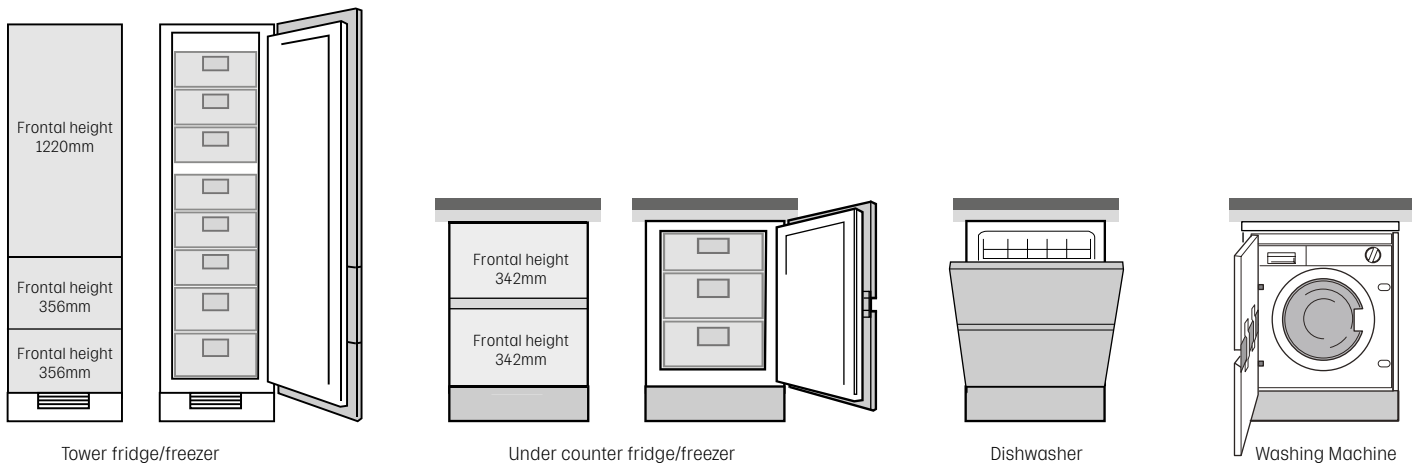
**NOTE:** Follow the dishwasher installation guide for specific fixing information relating to the specific appliance





## Section 6 - Appliance tower shelf configurations

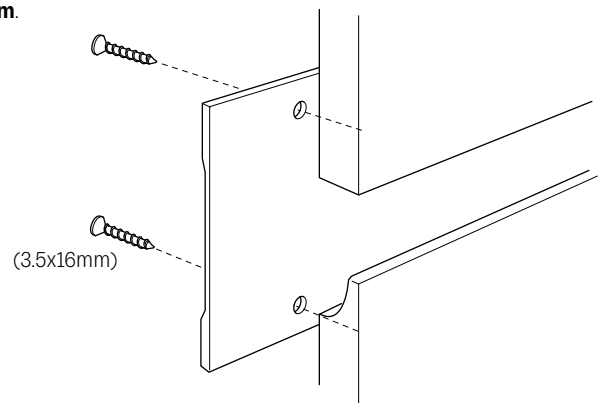
# Half height frontals



- 1 Measure and space the frontals apart to ensure the overall correct height of **716mm**. Cut the profile to length if required (for 450mm application). Fit the dummy appliance profile to the back of the frontals using the screws to secure.  
**NOTE:** Make sure the profile is fixed so it aligns with the adjoining profiles in the cabinet run.

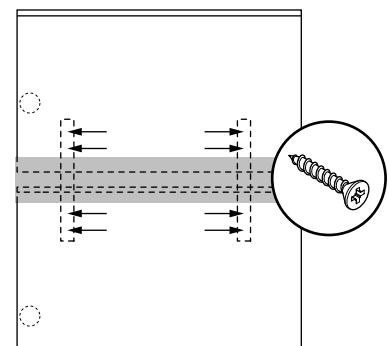
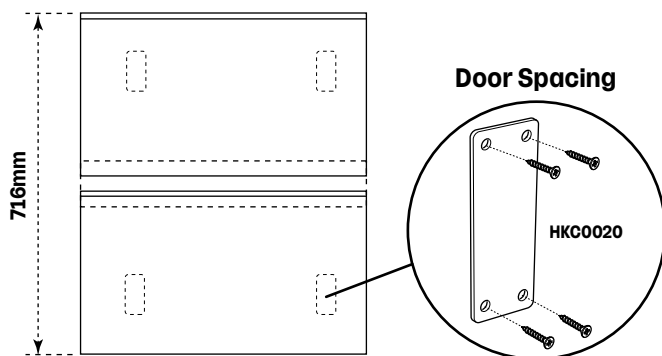
When fitting fridge door to the frontals (as shown in the manufacturer's instructions), additional spacing between the brackets and the door may be required. Use washers to space if necessary.

See also **Profile Installation - Section 2** for further details.

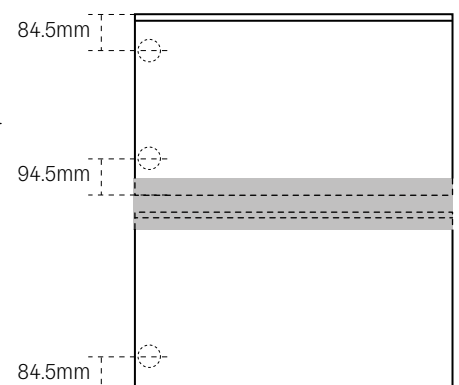
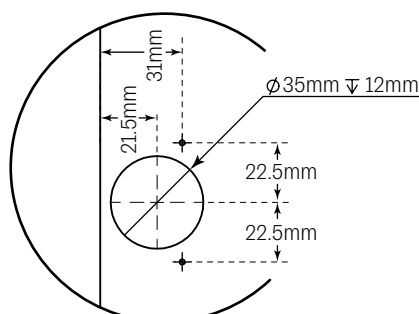


**NOTE:** In some **dishwasher** applications, spacer brackets (not supplied), may be required to ensure the frontals sit level with the dishwasher door. The profile may cause the frontals to be raised at the join once the door is fitted to the dishwasher.

**NOTE:** When fitting doors to a **washing machine** application, central brackets will be required to add strength to the door. These are fitted as shown below.

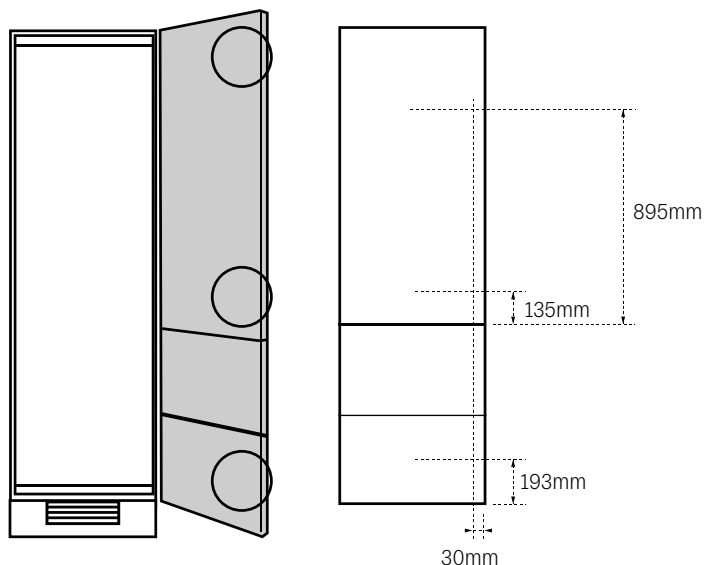


**NOTE:** If fitting a **dummy drawer** profile to two half heights which are to be used as one door, we recommend three hinge positions are used (two hinges on the top door with one at the bottom). In this application the drawer fronts will require drilling for the hinges. Follow the diagram for hinge location dimensions.



## Half height frontals

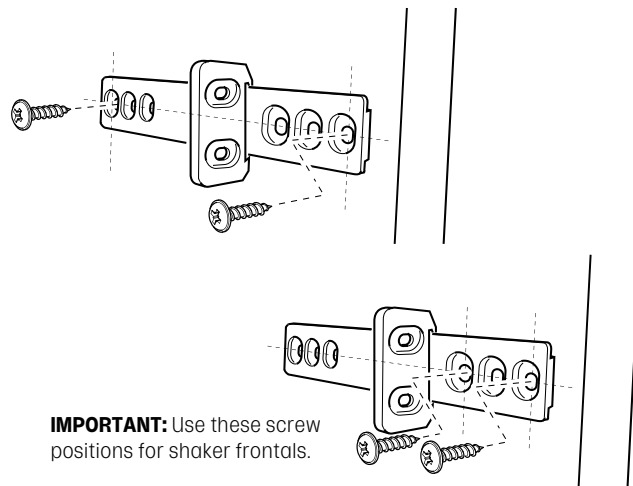
### Fridge/freezer application



2

Measure, mark and fit brackets to doors.

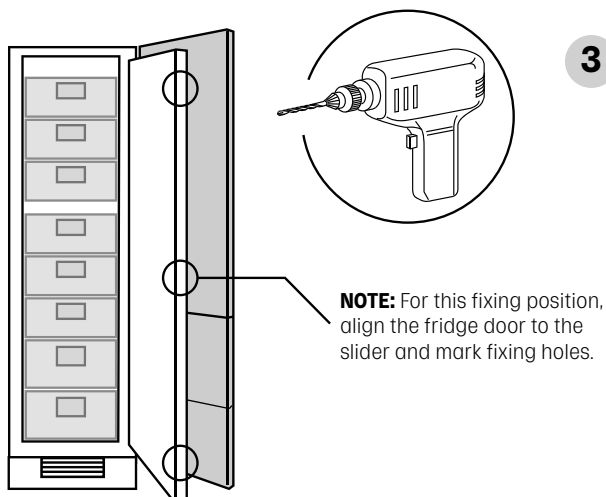
**NOTE:** For kitchen frontals with a centre panel, the bracket fixing will need to be secure only at the end nearest the door edge. Place an additional screw in the third hole along from the front to secure.



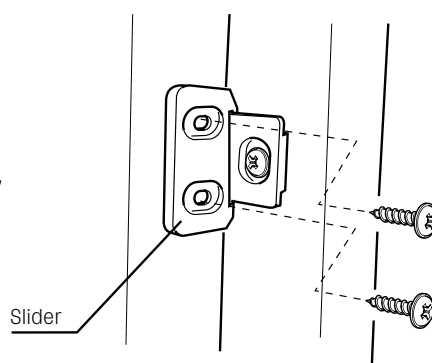
**IMPORTANT:** Use these screw positions for shaker frontals.

3

Drill through the two sets of holes pre-marked into the edge of the appliance door. Secure the slider parts of the brackets to the appliance door.



**NOTE:** For this fixing position, align the fridge door to the slider and mark fixing holes.



### LAMONA dishwasher application example

**NOTE:** Follow the dishwasher installation guide supplied.

**IMPORTANT:** The plastic 'H' section for fixing the doors to the dishwasher requires cutting around the profile and fixing with additional screws.

Generic illustration shown - screw fixing for guidance only.

