



— est. 1964 —

**Installation Instructions**

**Atlanta Fitted Next Generation**

**Complete Collection**

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# Bathroom Furniture Assembly Instructions Introduction

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## **Product Identification**

All units can be easily identified from the labels on the packaging. These labels include a description and product batch numbers. In the unlikely event of any missing items, these numbers should be quoted when contacting your supplier.

## **Please inspect all products carefully before installation.**

The guarantee does not cover any subsequent installation costs incurred if faults which would have been evident at the time of delivery are discovered after installation.

## **Installation Guide and Assembly Manual**

It is recommended that this guide should be read before any installation of units begins. Always unpack units carefully and check the contents before discarding the packaging as small items may still be in the packaging. To protect units from scratches only lay them on a clean flat surface.

## **Electrical**

Carrying out work in a bathroom that requires any addition or alteration to existing circuits could be notifiable to your local building control department to ensure it meets the correct safety standards. Generally, any work carried out to the circuit within a specific zone close to the bath or shower unit is considered notifiable. A straightforward way of meeting the requirements is to use a contractor who is registered with a Competent Person Scheme such as NICEIC or ELECSA. They can self-certify the work and notify the local building control department on your behalf.

## **Sanitaryware**

### **Basins**

Any unit edges around wash basins must be sealed with a waterproof agent or sealer.  
Basins should be levelled on a bead of silicon onto the base unit if possible before the final water and waste connections are made.

### **W/C Units**

You will need to make cut-outs for pipes and cistern controls as directed by the Manufacturer's instructions or templates, remembering to seal any raw edges. The cistern will require fixing to the cross rail. (These fixings are not supplied)

**Please note:** These units are designed for back-to-wall pans as well as suspended "wall hung" pans when used with a suitable suspension frame.

## **Guidelines for Care and Maintenance**

To maintain the appearance and prolong the life of your new bathroom products we recommend the following,

### **Furniture**

Wipe spills up immediately with a clean soft damp cloth as excessive amounts of spillage or condensation can cause deterioration of the woodwork. We recommend that furniture be cleaned with a soft damp cloth and warm soapy water. Avoid using cleaners or polishes that contain abrasives, solvents, acid or ammonia.

### **Mirrors**

Wipe off excessive moisture or condensation, clean with a soft cloth. Avoid using cleaners that contain abrasives, solvents, acid or ammonia.

### **Ceramic Sanitaryware**

Clean with a soft damp cloth and warm soapy water; rinse with clean water and polish with a soft cloth. Avoid using cleaners that contain abrasives, solvents, acid or ammonia.

### **Gel-coated Cast Mineral Washbasins**

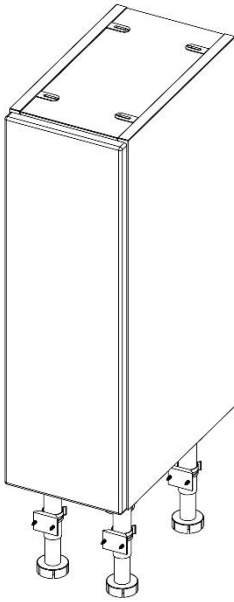
Gel-cast basins are designed and guaranteed to be used with hot water up to a maximum temperature of 65°C, this temperature must not be exceeded.

Clean with a soft damp cloth, water and soap or very mild detergent, rinse and polish with a soft cloth. Avoid using cleaners that contain abrasives, solvents, acid or ammonia. Do not use caustic soda or bleaches. For a good shine use a fine polish around twice a year and then finish with a wax e.g. car wax. Care instructions are included with the washbasin.

### **Brassware**

Clean with a damp cloth, water and soap, rinse clean and polish with a cloth.  
Avoid using cleaners that contain abrasives, solvents, acid or ammonia.

## Installation Instruction Pull Out Base Units



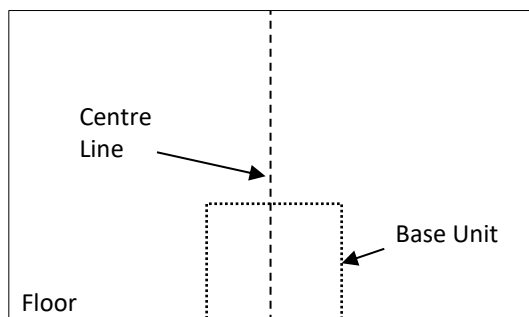
**Pull Out Base Unit  
Standard Door**



**Pull Out Base Unit  
Long Door**

## Installation

**Note:** All cabinets should be fastened to the wall before fixing the basin, after alignment we recommend additional wall fixings are made, then the final installation of the basin can be carried out.



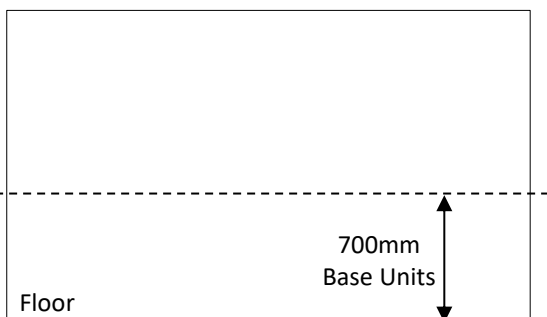
**Diagram 1**

**Note:** Consider where the pipes are located before beginning the installation.

To begin, place the Unit into the desired installation position in the room.

Mark a centre line on the wall.

**See Diagram 1.**

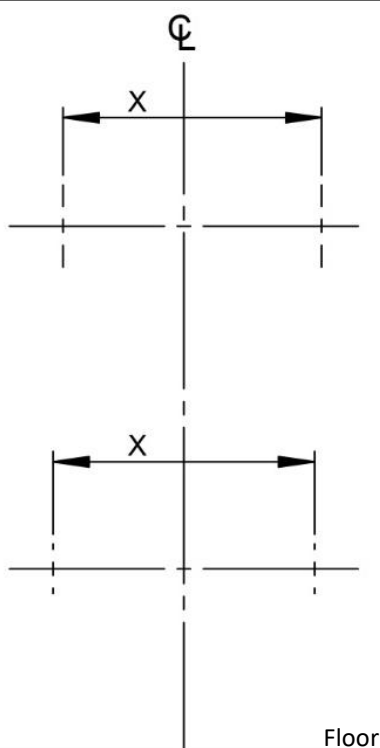


**Diagram 2**

**Note:** We recommend an installation height of 820mm. (Height of the unit plus 180mm plinth, this is also to match the height of the WC Unit.)

Draw a horizontal line **700mm** from the floor, this is the height the hanging brackets will be fitted at, so the unit has a finished height of 820mm. For other installation heights, adjust accordingly.

**See Diagram 2.**



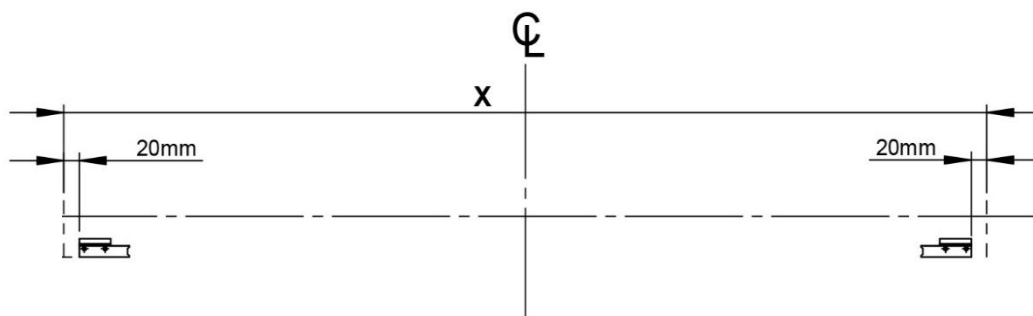
**Diagram 3**

Next mark the position of the outer edges of the Units = **X**, working from the centre line.

**See Diagram 3.**

# Installation

**Diagram 4**



For all units mark out the position of the wall plates (supplied as pairs) using the dimensions provided above.

Once marked, drill the fixing positions. Depending on the wall medium, it may be necessary to plug the drilled holes. See **'Important Note'** below.

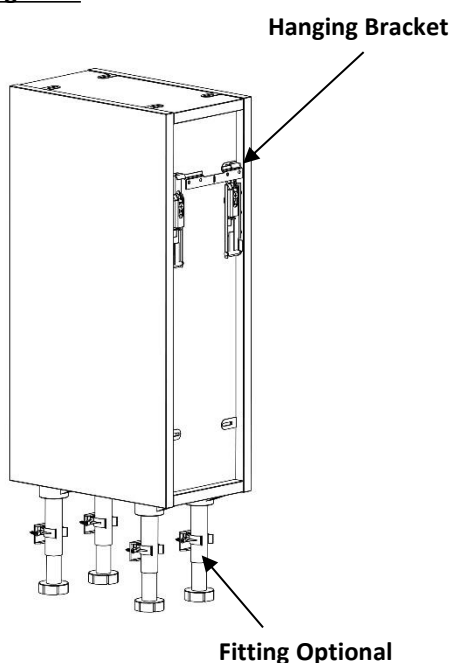
Next screw and secure the wall plates to the wall using suitable screws. See **'Important Note'** below.

See **Diagram 4**.

## **IMPORTANT NOTE:**

Wall fixings (i.e. screws/wall plugs etc.) are not supplied as these are crucially dependent upon the type of wall and surface the surround is going to be fixed too. The installer is therefore responsible for ensuring that suitable fittings are used according to the particular model to be installed as well as individual fitting situations and environments. All mechanical fixings, for holding the product in position, must be secured to a solid wall or structure.

**Diagram 5**



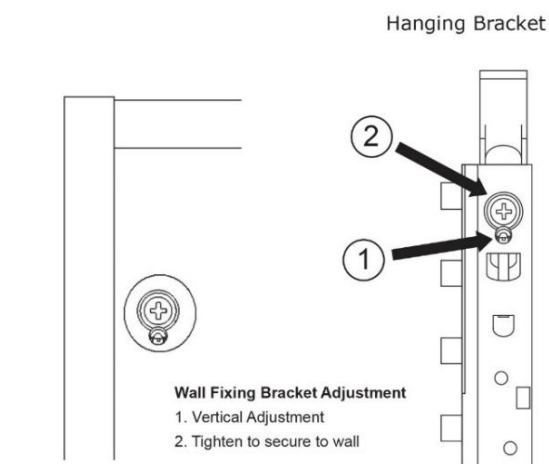
## **Hanging the Unit**

**Note:** If floor standing the unit (i.e. using a plinth) you will be required to fit the legs to the cabinet prior to hanging. **Please see the separate Plinth & Leg Instruction for more detail.**

Hang the units, making sure the hanging brackets on the rear of the units, engage with the wall plates on the wall.

See **Diagram 5**.

# Installation



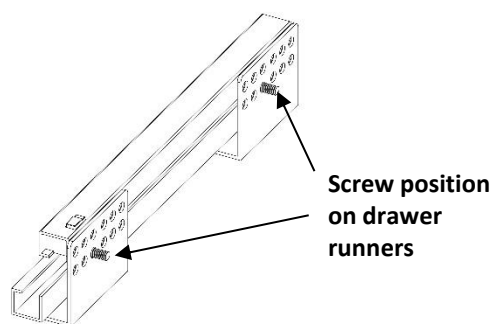
**Diagram 6**

## Hanging Bracket Adjustment

Adjust the units so they sit level, using a Pozi screw driver. **(1)**

Finally fix the units in position by tightening the screws, using a Pozi screw driver. **(2)**

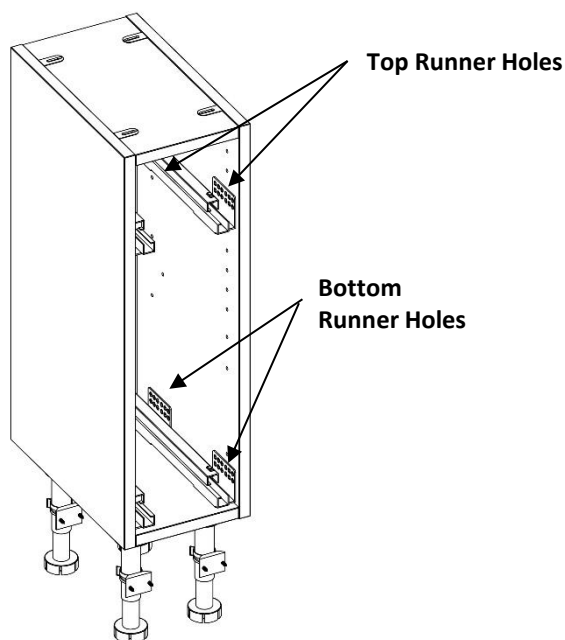
**See Diagram 6.**



**Diagram 7**

## Drawer Runner Preparation

When fitting runners to the unit use the bottom holes on the runner, as indicated in **Diagram 7**.



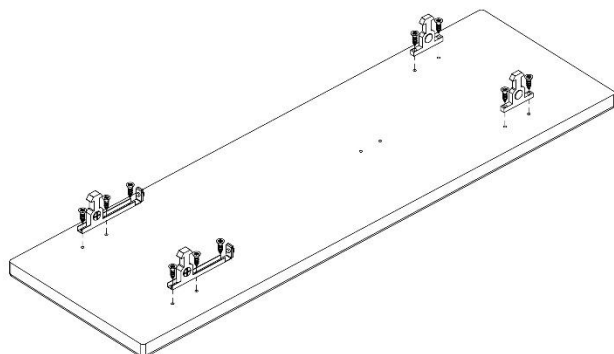
**Diagram 8**

## Drawer Runner Fitting

Attach the runners to the unit using the hole positions indicated in **Diagram 8**.

Once the drawer runners are fitted proceed with assembling and installing the drawer box.

# Installation



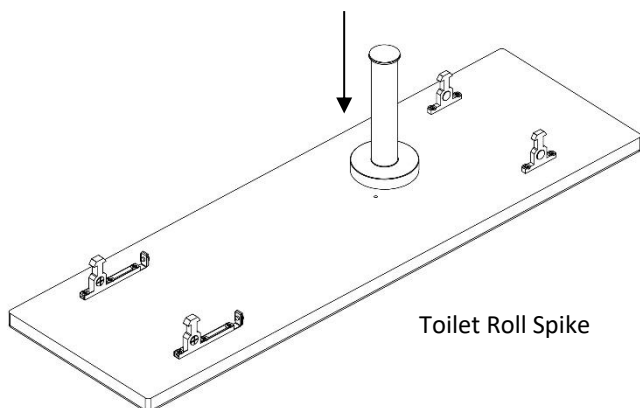
**Diagram 9**

## Drawer Front Preparation

Fit the drawer front clips onto the back of the drawer front, fixing the **6x5/8 screws** provided through the holes in the clips and into the pre-drilled holes on the back of the drawer front.

See Diagram 9.

**Note:** For the taller drawer box you may be required to add an additional screw. Please pilot hole before fitting additional screws.

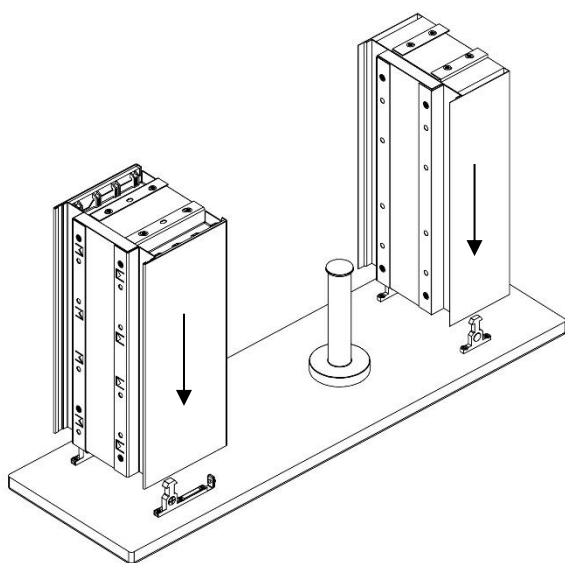


**Diagram 10**

## Toilet Roll Spike Fitting

To fit the toilet roll spike, use the **6x5/8 screws** provided through the holes in the base of the toilet roll spike and into the pre-drilled holes on the back of the drawer front.

See Diagram 10.



**Diagram 11**

## Drawer Front Fitting

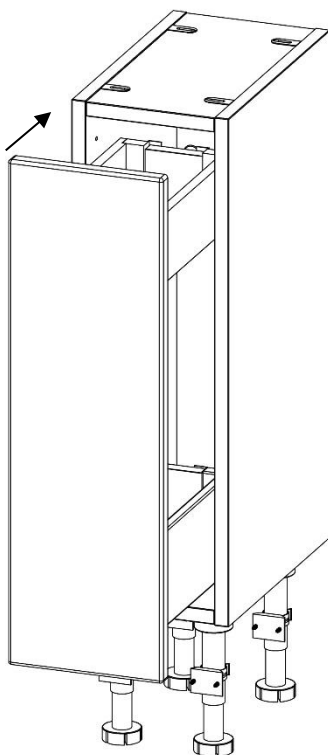
Align all the clips on the drawer front with the opening in the sides on the pre-assembled drawer box.

Push the drawer front into the sides until they **click** into position.

See Diagram 11.



# Installation



## Fitting the Assembled Drawer

To fit the assembled drawers in the unit, position the drawer boxes over the runners and push to close, you will hear a **click**, this indicates the drawer had engaged onto the runners and installation is complete.

See Diagram 12.

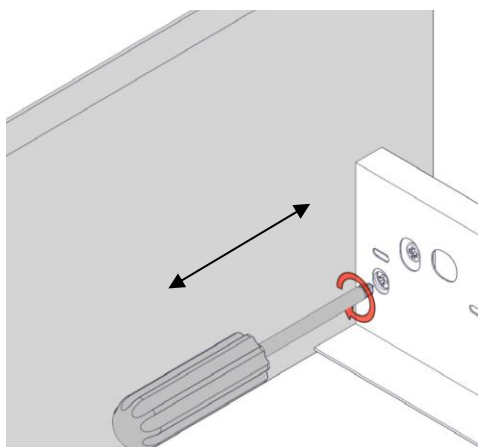
**Diagram 12**

## Drawer Left/Right Adjustment

Turn screw Clockwise to adjust drawer to the right.

Turn screw Anti-Clockwise to adjust drawer to the left.

See Diagram 13.



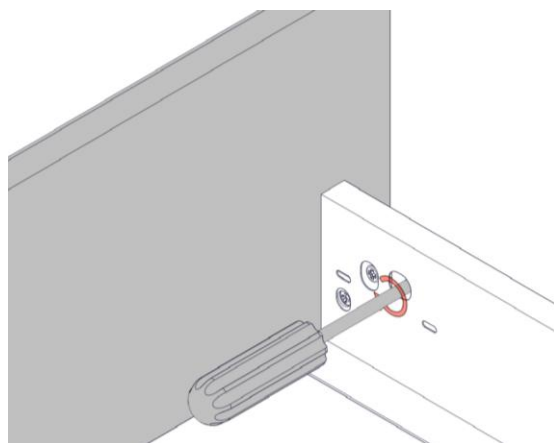
**Diagram 13**

## Drawer Up/Down Adjustment

Turn screw Clockwise to adjust drawer upwards.

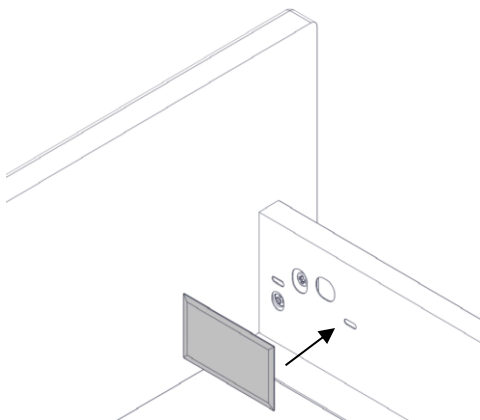
Turn screw Anti-Clockwise to adjust downwards

See Diagram 14.



**Diagram 14**

# Installation

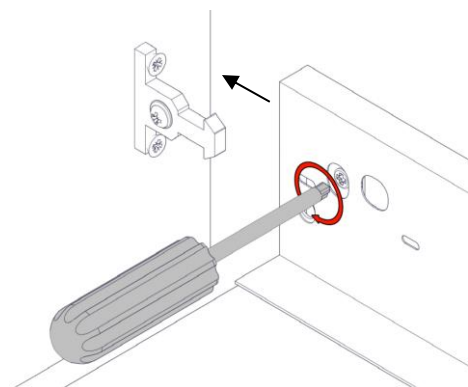


**Diagram 15**

## Cover Cap Fitting

Fit the cover caps onto drawer side. Push fitting into slotted grooves in drawer side.

See **Diagram 15**.



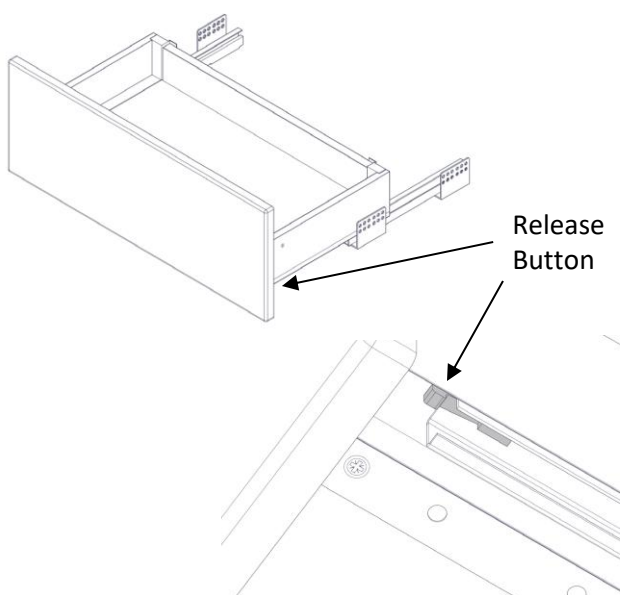
**Diagram 16**

## Drawer Front Removal

Remove the cover caps **Diagram 15**.

Turn the screw anticlockwise indicated in **Diagram 16**.

This will remove the drawer front from the drawer box.



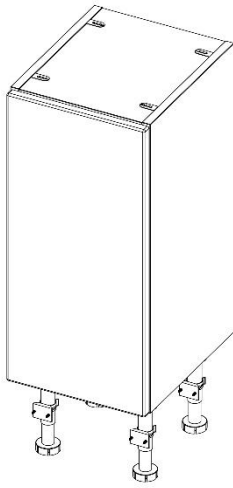
**Diagram 17**

## Assembled Drawer Box Removal

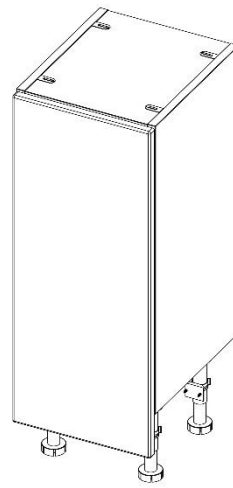
To remove the drawer box including the drawer front, open fully and push button on the underside of the drawer as indicated (**Diagram 17**).

While keeping the button pressed in lift the drawer box upward to remove.

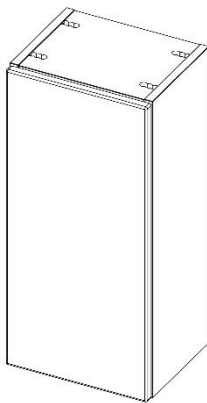
## Installation Instruction Base/Wall Units



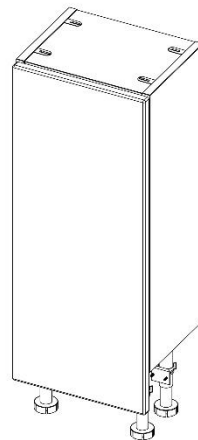
**Base Units – Standard Door**



**Base Units – Long Door**



**Slimline Base/Wall Units –  
Standard Door**



**Slimline Base Units – Long Door**

# Installation

**Note:** All cabinets should be fastened to the wall before fixing the basin, after alignment we recommend additional wall fixings are made, then the final installation of the basin can be carried out.

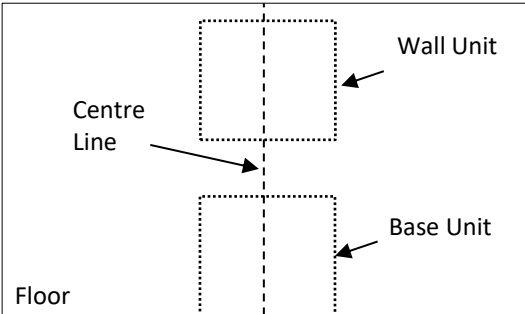


Diagram 1

**Note:** Consider where the pipes are located before beginning the installation.

To begin, place the Base and Wall Unit into the desired installation position in the room.

Mark a centre line on the wall.

See Diagram 1.

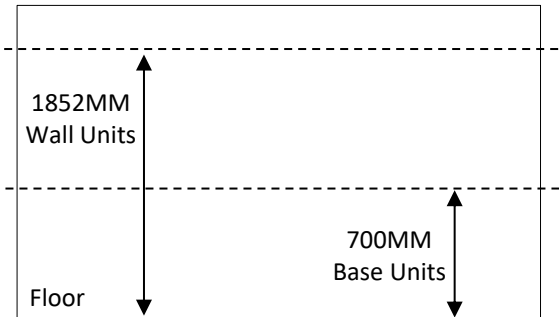


Diagram 2

**Note:** We recommend an installation height of 820mm (base unit) and (wall units)1972mm. (Base Unit- Height of the unit plus 180mm plinth, this also matches the height of the WC Unit

Draw a horizontal line 700mm from the floor for Base Units & 1852mm for Wall Units. This is the height hanging brackets will be fitted to hang the unit.

See Diagram 2

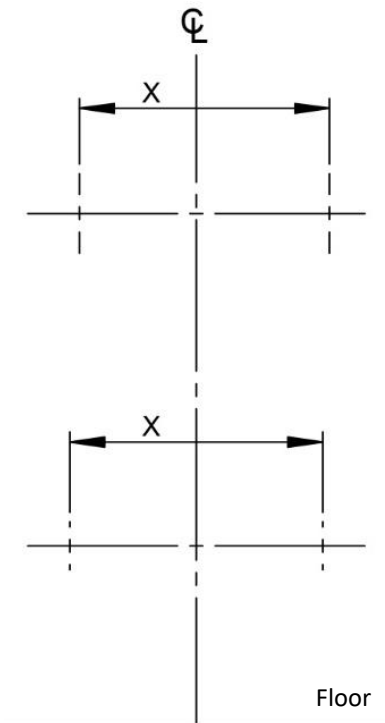


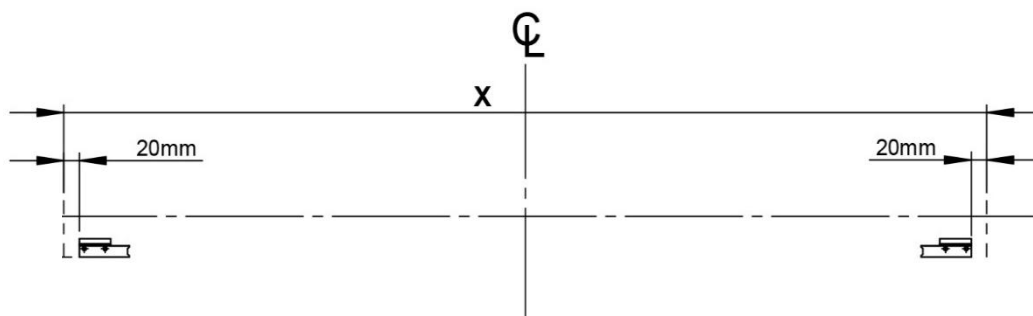
Diagram 3

Next mark the position of the outer edges of the Units = **X**, working out from the centre line.

See Diagram 3.

# Installation

**Diagram 4**



For all units mark out the position of the wall plates (supplied as pairs) using the dimensions provided above.

Once marked, drill the fixing positions. Depending on the wall medium, it may be necessary to plug the drilled holes. See '**Important Note**' below.

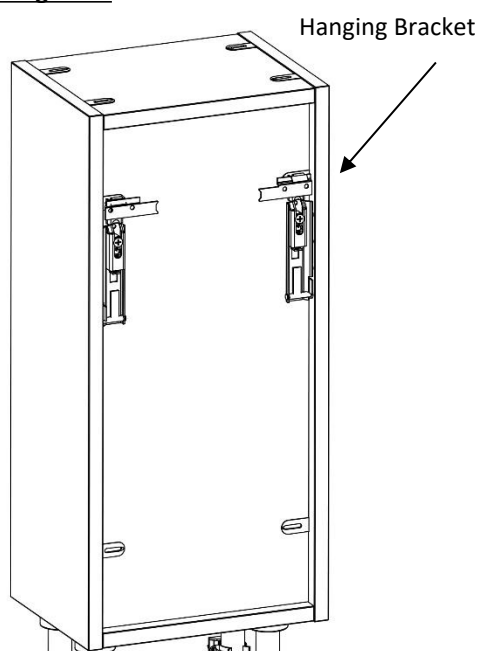
Next screw and secure the wall plates to the wall using suitable screws. See '**Important Note**' below.

See **Diagram 4**.

## **IMPORTANT NOTE:**

Wall fixings (i.e. screws/wall plugs etc.) are not supplied as these are crucially dependent upon the type of wall and surface the surround is going to be fixed too. The installer is therefore responsible for ensuring that suitable fittings are used according to the particular model to be installed as well as individual fitting situations and environments. All mechanical fixings, for holding the product in position, must be secured to a solid wall or structure.

**Diagram 5**



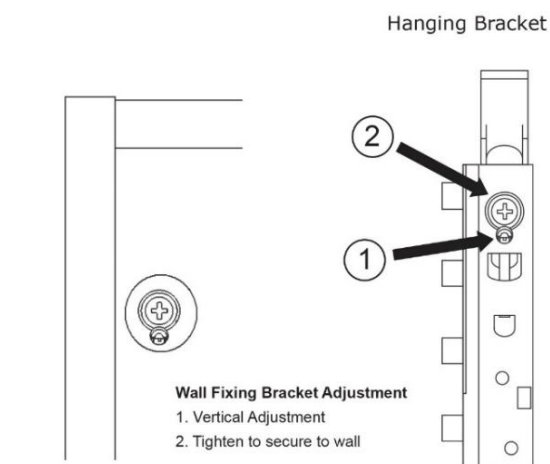
## **Hanging the Unit**

**Note:** If floor standing the unit (i.e. using a plinth) you will be required to fit the legs to the cabinet prior to hanging. **Please see the separate Plinth & Leg Instruction for more detail.**

Hang the units, making sure the hanging brackets on the rear of the units, engage with the wall plates on the wall.

See **Diagram 5**.

# Installation



**Diagram 6**

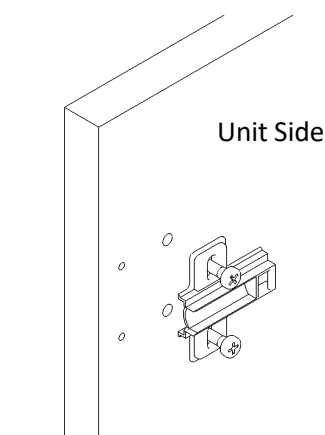
## Hanging Bracket Adjustment

Adjust the units so they sit level, using a Pozi screw driver. **(1)**

Finally fix the units in position by tightening screws, using a Pozi screw driver. **(2)**

See Diagram 6.

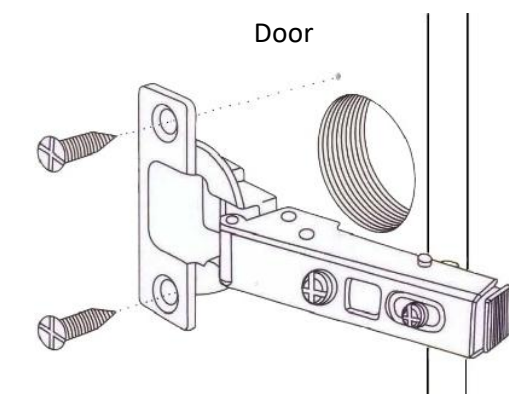
**Note:** For all **wall** units, once fully adjusted & tightened fit the supplied cover caps into holes on back panel.



**Diagram 7**

## Hanging the Doors

Firstly screw the hinge plate into unit side, using the predrilled 5mm holes as indicated in **Diagram 7**.



**Diagram 8**

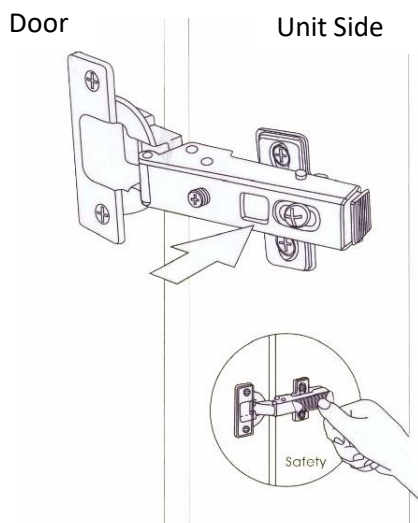
## Hanging the Doors Continued.....

**Tip:** Lay the doors on a clean flat surface that will not damage or scratch the product.

Locate the hinge arm into predrilled 35mm hole on back of door and secure with **2No.6x5/8" countersunk screws** provided.

See Diagram 8.

## Installation



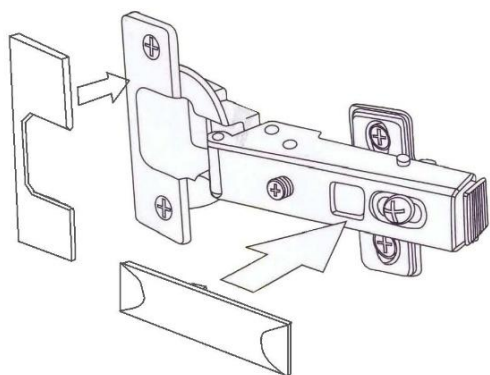
**Diagram 9**

### Hanging the Doors Continued.....

To hang the door, locate the hinge arm over the hinge plate and **click** into position.

**See Diagram 9.**

**Tip:** Adjust the alignment of the door before final tightening.

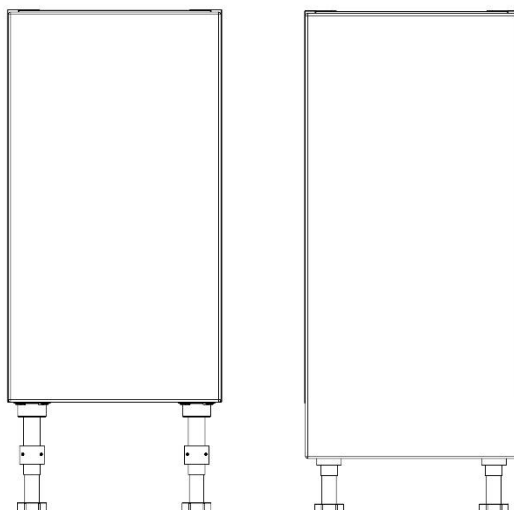


**Diagram 10**

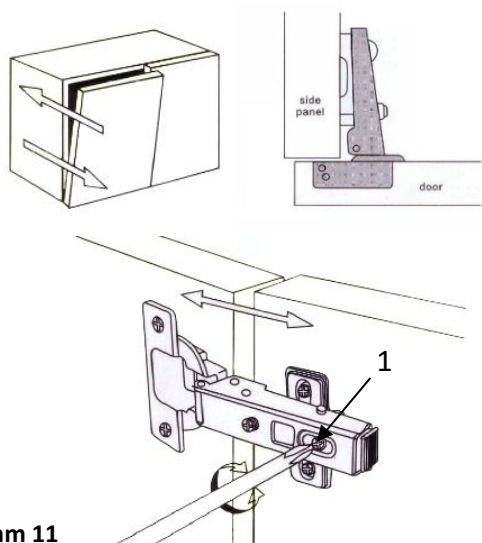
### Hanging the Doors Continued.....

Click the cover plates into position on the hinges.

**See Diagram 10.**



## Adjustments



**Diagram 11**

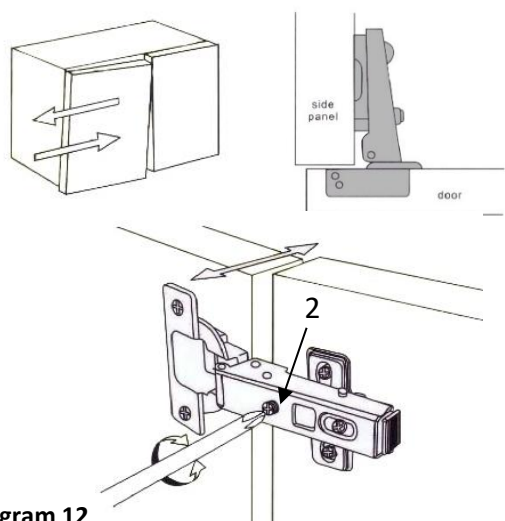
### Door Front adjustment

Set the distance between the back face of the door and the edge of the unit side panel.

**Tip:** Leave an approx. 2mm gap to help avoid binding.

To fix the hinge arm to the hinge plate, tighten screws **(1)** securely.

See **Diagram 11**.



**Diagram 12**

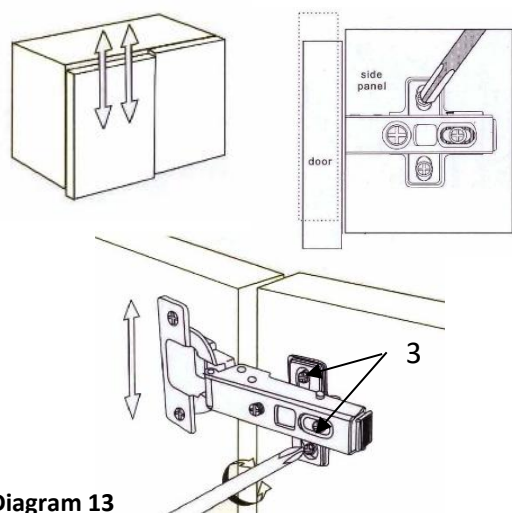
### Door Lateral overlay adjustment

Adjust screws **(2)** to adjust the edge of the door so it runs parallel with the outside face of the unit side panel.

**Note:** The edge of the door should be set back approx. 1.5mm from the edge of the unit.

**Note:** For the protection of the damper, it only allows a lateral adjustment. (left to right)

See **Diagram 12**.



**Diagram 13**

### Door Vertical adjustment

The door can be vertically adjusted by turning the plate screws up and down. **(3)**

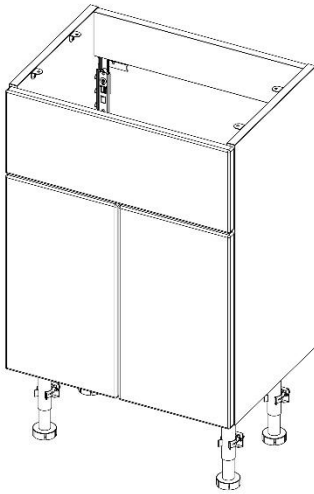
The door can be vertically adjusted by loosening the screws **(3)** on all of the hinge plates on the door and carefully moving the door up or down as required.

Once in position re-tighten all the screws **(3)** to secure in place.

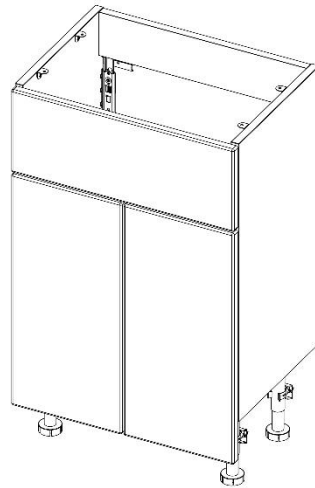
See **Diagram 13**.



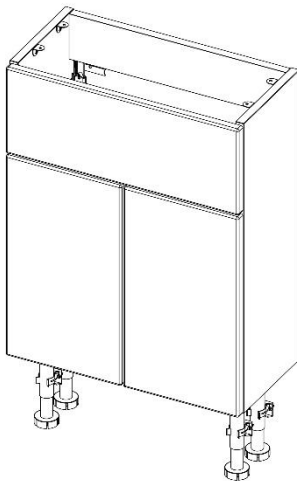
## Installation Instruction Basin Units



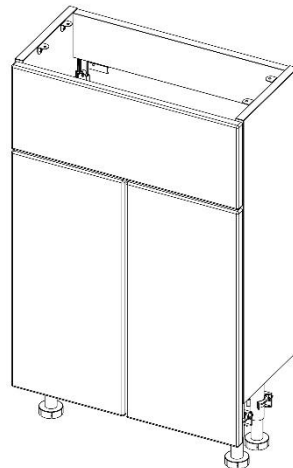
**Basin Units – Standard Door**



**Basin Units – Long Door**



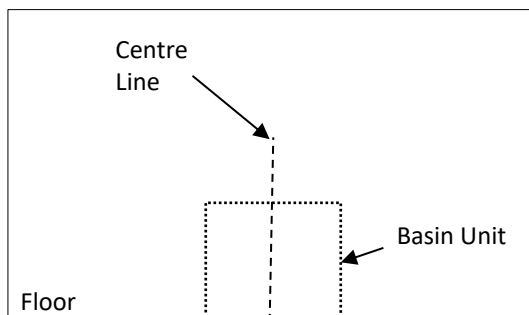
**Slimline Basin Units –  
Standard Door**



**Slimline Basin Units – Long Door**

## Installation

**Note:** All cabinets should be fastened to the wall before fixing the basin, after alignment we recommend additional wall fixings are made, then the final installation of the basin can be carried out.



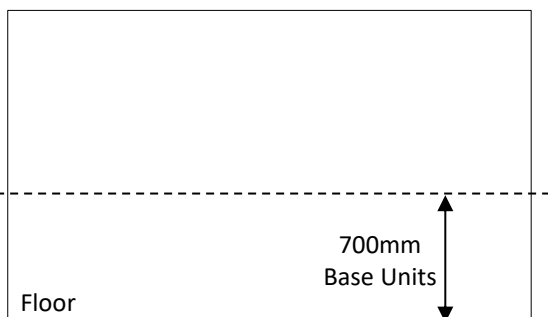
**Diagram 1**

**Note:** Consider where the pipes are located before beginning the installation.

To begin, place the Basin Unit into the desired installation position in the room.

Mark a centre line on the wall.

**See Diagram 1.**

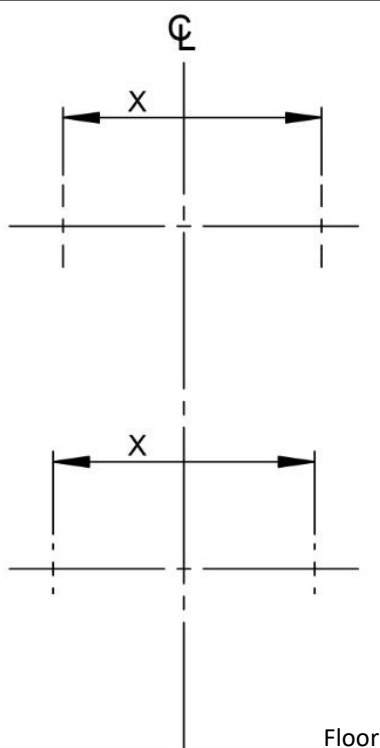


**Diagram 2**

**Note:** We recommend an installation height of 820mm. (Height of the unit plus 180mm plinth, this is also to match the height of the WC Unit.)

Draw a horizontal line **700mm** from the floor, this is the height the hanging brackets will be fitted at, so the unit has a finished height of 820mm. For other installation heights, adjust accordingly.

**See Diagram 2.**



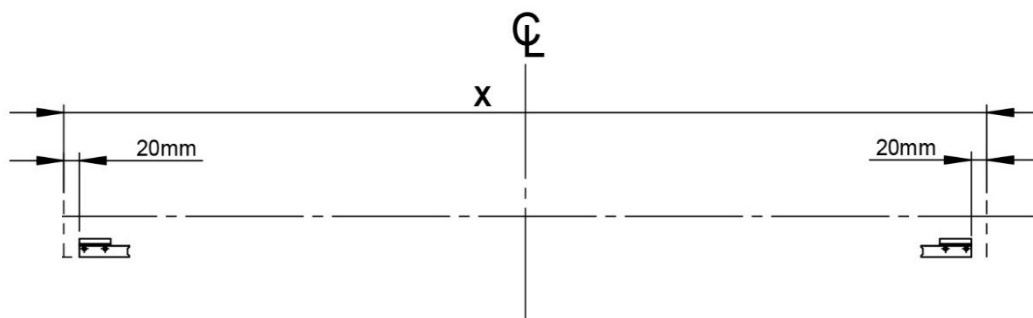
**Diagram 3**

Next mark the position of the outer edges of the Units = **X**, working out from the centre line.

**See Diagram 3.**

# Installation

**Diagram 4**



For all units mark out the position of the wall plates (supplied as pairs) using the dimensions provided above.

Once marked, drill the fixing positions. Depending on the wall medium, it may be necessary to plug the drilled holes. See **'Important Note'** below.

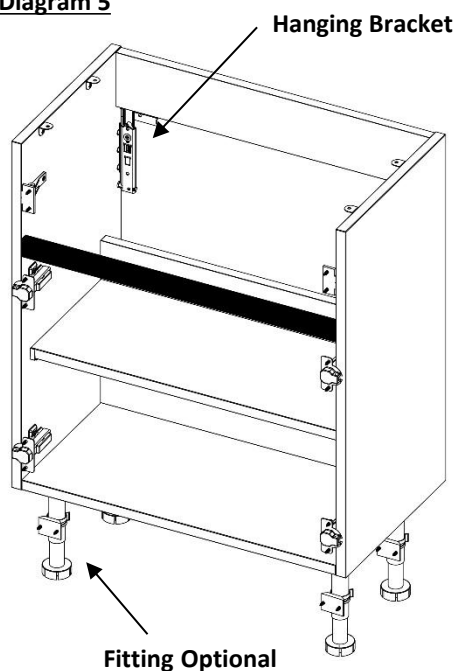
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**Diagram 5**



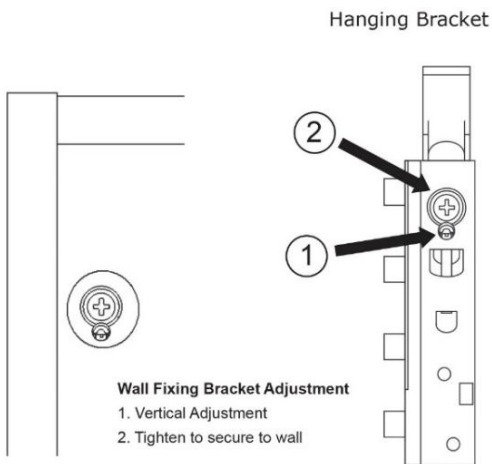
## Hanging the Unit

**Note:** If floor standing the unit (i.e. using a plinth) you will be required to fit the legs to the cabinet prior to hanging. **Please see the separate Plinth & Leg Instruction for more detail.**

Hang the units, making sure the hanging brackets on the rear of the units, engage with the wall plates on the wall.

See Diagram 5.

# Installation



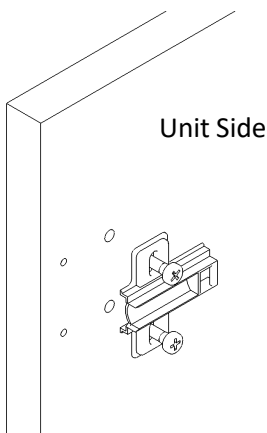
**Diagram 6**

## Hanging Bracket Adjustment

Adjust the units so they sit level, using a Pozi screw driver. **(1)**

Finally fix the units in position by tightening screws, using a Pozi screw driver. **(2)**

**See Diagram 6.**

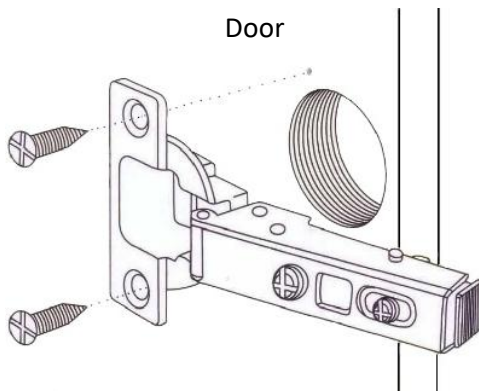


**Diagram 7**

## Hanging the Doors

**Tip:** Lay the doors on a clean flat surface that will not damage or scratch the product.

Firstly screw the hinge plate into unit side, using the predrilled 5mm holes as indicated in **Diagram 7**.



**Diagram 8**

## Hanging the Doors Continued.....

Locate the hinge arm into predrilled 35mm hole on back of door and secure with **2No.6x5/8" countersunk screws** provided.

**See Diagram 8.**

# Installation

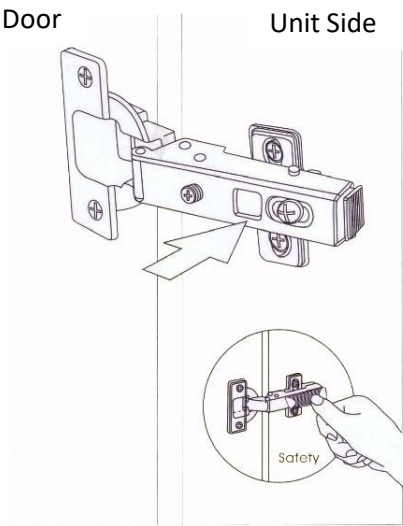


Diagram 9

## Hanging the Doors Continued.....

To hang the door, locate the hinge arm over the hinge plate and **click** into position.

See Diagram 9.

**Tip:** Adjust the alignment of the door before final tightening.

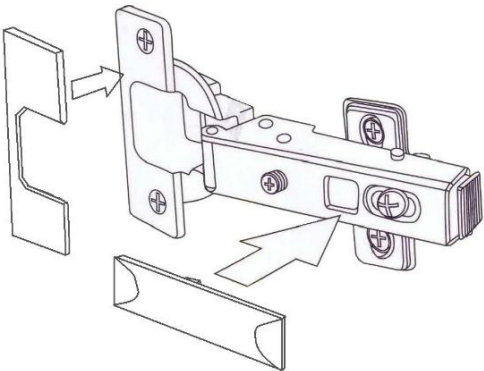
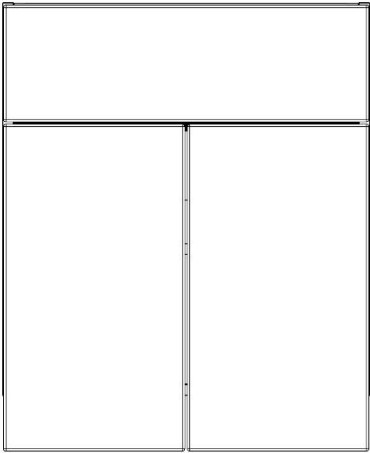
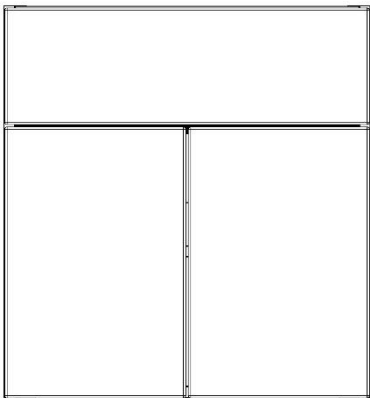


Diagram 10

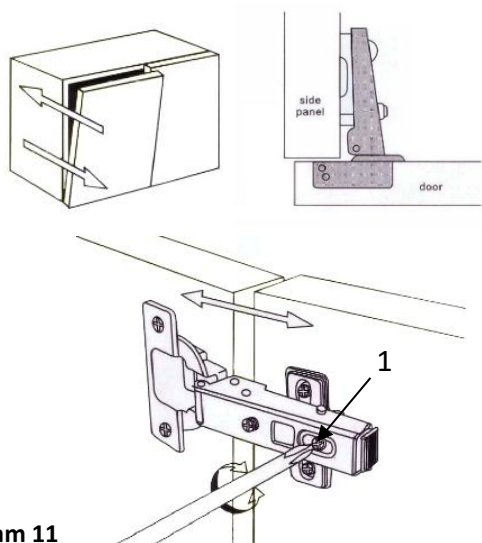
## Hanging the Doors Continued.....

Click the cover plates into position on the hinges.

See Diagram 10.



## Adjustments



**Diagram 11**

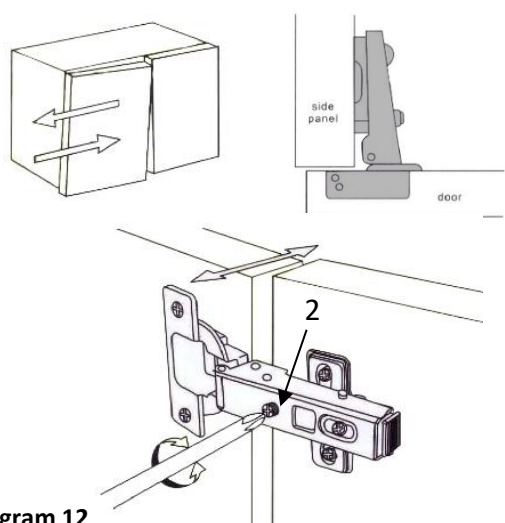
### Door Front adjustment

Set the distance between the back face of the door and the edge of the unit side panel.

**Tip:** Leave an approx. 2mm gap to help avoid binding.

To fix the hinge arm to the hinge plate, tighten screws **(1)** securely.

See **Diagram 11**.



**Diagram 12**

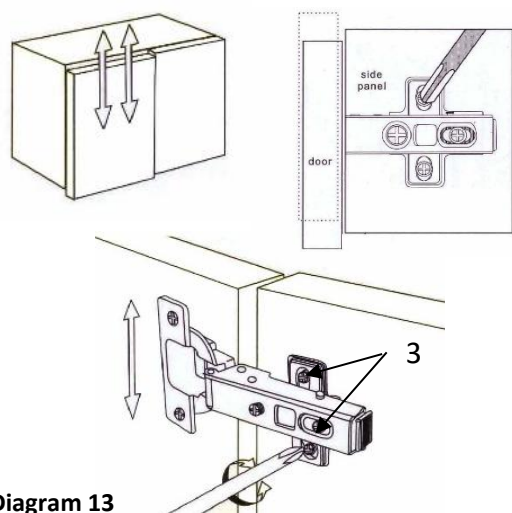
### Door Lateral overlay adjustment

Adjust screws **(2)** to adjust the edge of the door so it runs parallel with the outside face of the unit side panel.

**Note:** The edge of the door should be set back approx. 1.5mm from the edge of the unit.

**Note:** For the protection of the damper, it only allows a lateral adjustment. (left to right)

See **Diagram 12**.



**Diagram 13**

### Door Vertical adjustment

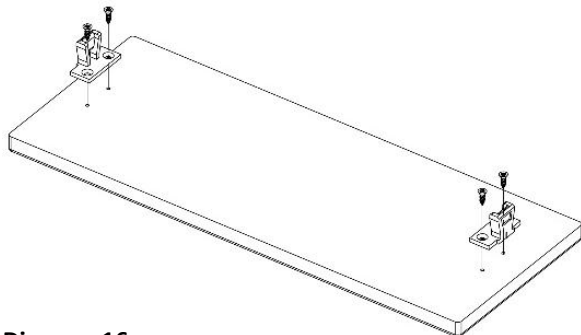
The door can be vertically adjusted by turning the plate screws up and down. **(3)**

The door can be vertically adjusted by loosening the screws **(3)** on all of the hinge plates on the door and carefully moving the door up or down as required.

Once in position re-tighten all the screws **(3)** to secure in place.

See **Diagram 13**.

## Installation

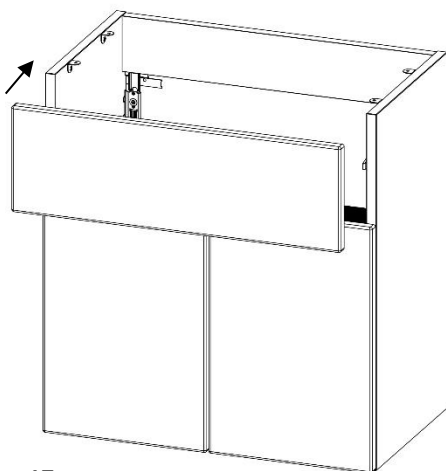


**Diagram 16**

### Top Panel Fitting

Fit the Keku fittings onto the top panel, fixing the **6x5/8 screws** provided through the holes in the fittings and into the pre-drilled holes on the top panel.

**Diagram 16.**



**Diagram 17**

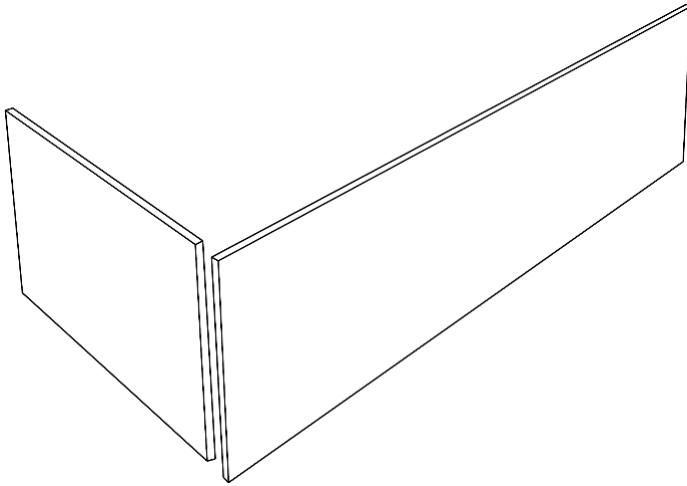
### Top Panel Fitting *Continued*.....

Once the Keku fittings are fitted to the front panel, push the panel onto pre-installed fixings on unit.

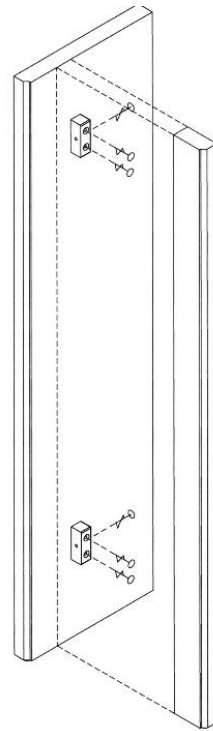
The top panel is now installed.

**Diagram 17.**

## Installation Instruction Bath Panels & Corner Posts



**Bath Panels**



**Corner Post**

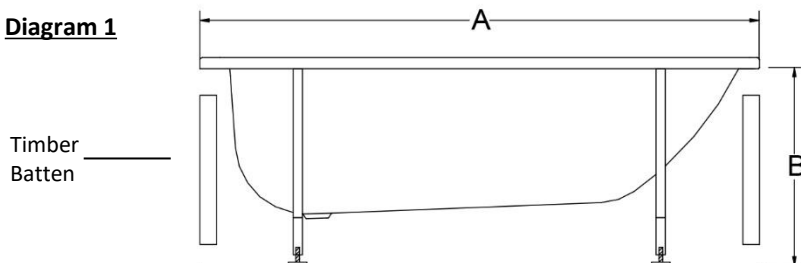


## Installation

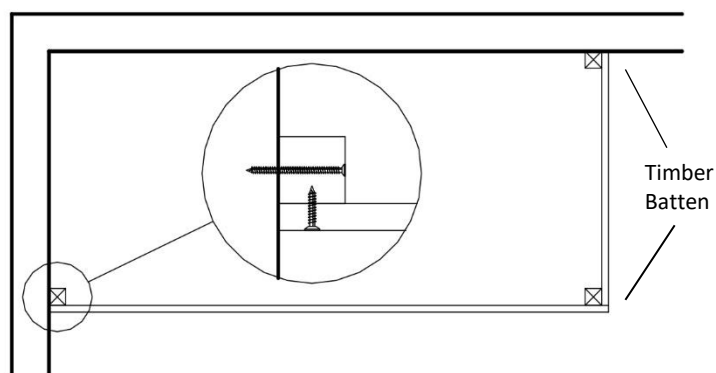
**Note:** Baths will have their own installation instructions supplied by the manufacturer. Before attempting to fit your panels, please read these installation instructions in full and ensure that you fully understand them.

**ALL PANELS ARE SUPPLIED 450mm IN HEIGHT.**

**Diagram 1**



**Diagram 2**



1. To install the bath panels, measure the length and height of the bath to determine the size for the bath panels. Secure a square timber batten to the walls at both ends underneath the rim of the bath.

**See Diagram 1.**

2. The bath panel is then fixed to the square timber batten. This can be achieved in many ways, i.e. strong adhesives, silicone, liquid nails, panel pins, screws and screw cups or mirror screws, depending on the installers preference.

3. Whichever method of fixing is used, please note it may be necessary at a later date or due to unforeseen circumstances that you may need to remove the panels.

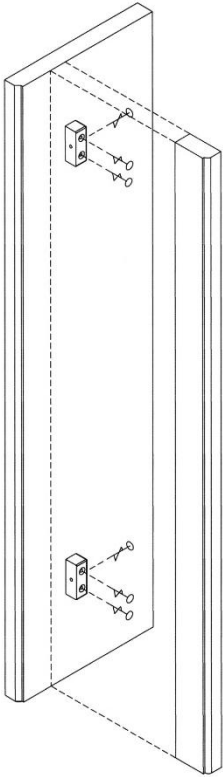
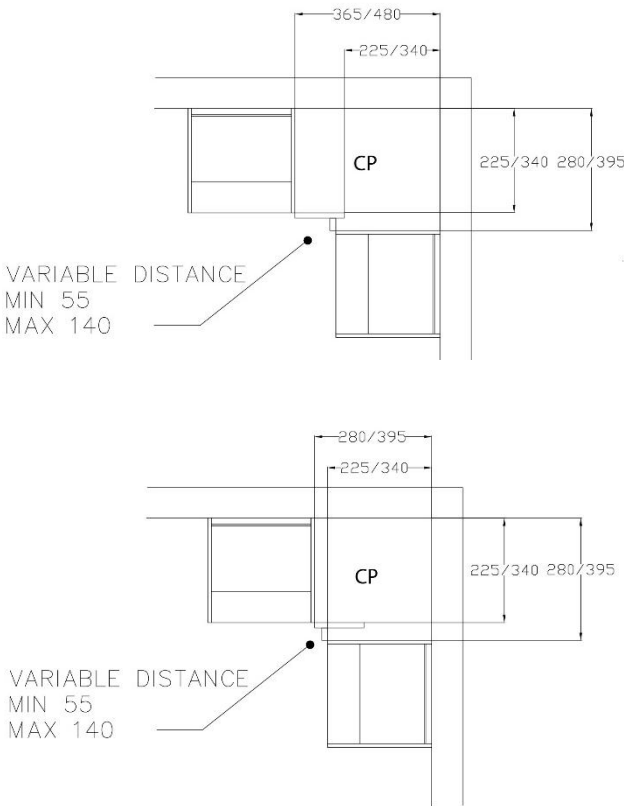
4. If a return panel is required you will need to assemble panels into an (L) Shape, use a square timber batten to join panels in the corner. **See Diagram 2**

**Note:** Some designs are supplied at 700mm & 750mm, however some are supplied at 750mm only and will require reducing in length. It is important that all edges, gaps and joints must be sealed with a waterproof agent.

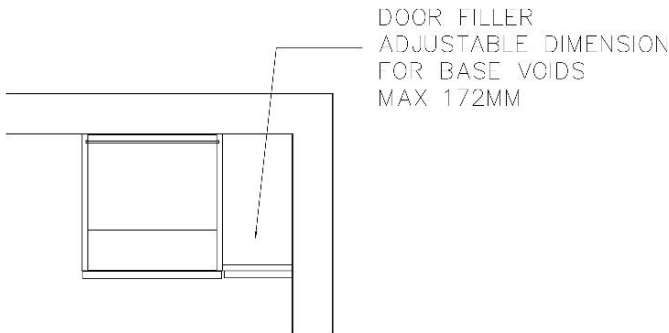
# Installation

## Corner Situations

The Corner post is used for creating a corner installation. The minimum is 50mm x 55mm with a variable distance in one direction to a maximum size of 140mm



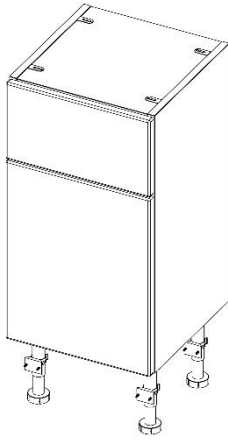
## Door Infill



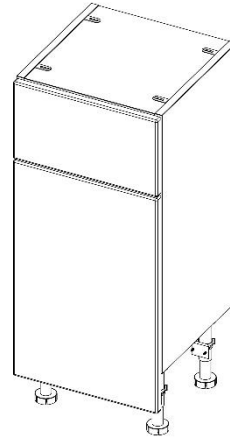
**Note:** Door infill supplied with MFC backboard  
No fittings supplied

## Installation Instruction

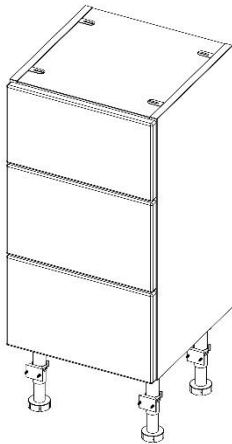
### Drawer Base Units



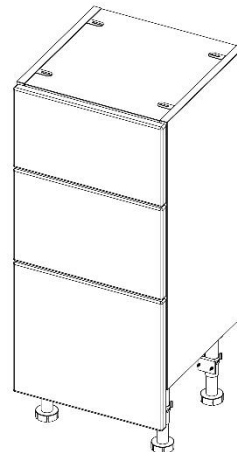
**Drawerline Base Unit  
Standard Door**



**Drawerline Base Unit  
Long Door**



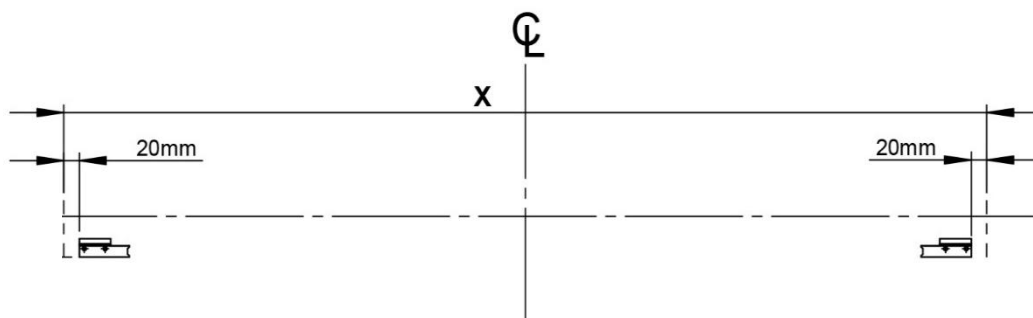
**3 Drawer Base Unit—  
Standard Door**



**3 Drawer Base Unit— Long Door**

# Installation

**Diagram 4**



For all units mark out the position of the wall plates (supplied as pairs) using the dimensions provided above.

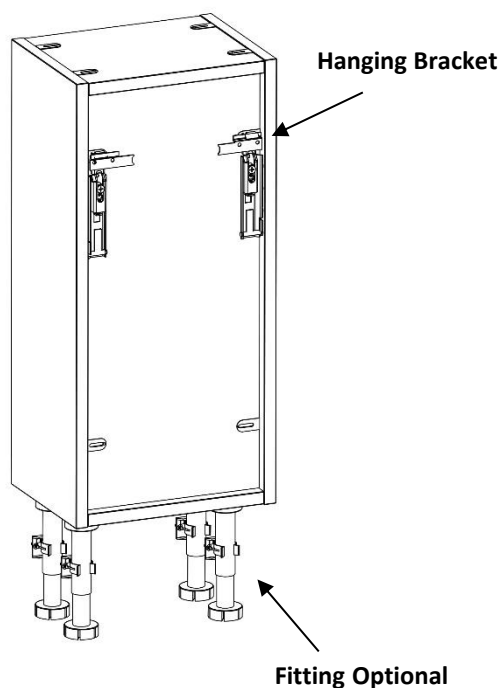
Once marked, drill the fixing positions. Depending on the wall medium, it may be necessary to plug the drilled holes. See '**Important Note**' below.

Next screw and secure the wall plates to the wall using suitable screws. See '**Important Note**' below.

See **Diagram 4**.

## **IMPORTANT NOTE:**

Wall fixings (i.e. screws/wall plugs etc.) are not supplied as these are crucially dependent upon the type of wall and surface the surround is going to be fixed too. The installer is therefore responsible for ensuring that suitable fittings are used according to the particular model to be installed as well as individual fitting situations and environments. All mechanical fixings, for holding the product in position, must be secured to a solid wall or structure.



**Diagram 5**

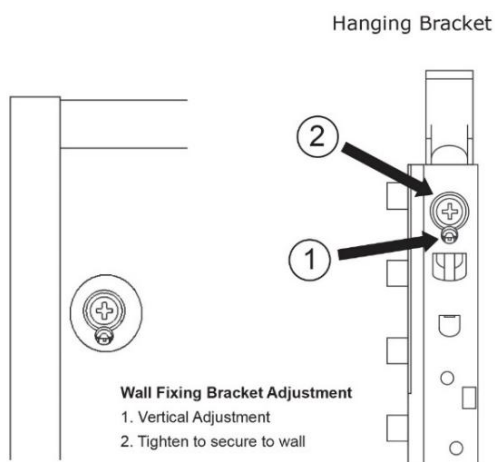
## **Hanging the Unit**

**Note:** If floor standing the unit (i.e. using a plinth) you will be required to fit the legs to the cabinet prior to hanging. **Please see the separate Plinth & Leg Instruction for more detail.**

Hang the units, making sure the hanging brackets on the rear of the units, engage with the wall plates on the wall.

See **Diagram 5**.

# Installation



**Diagram 6**

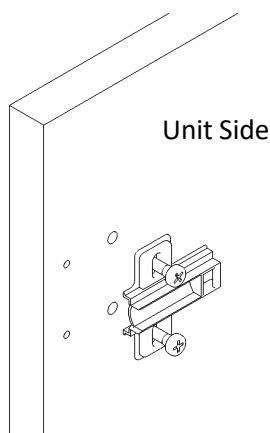
## Hanging Bracket Adjustment

Adjust the units so they sit level, using a Pozi screw driver. **(1)**

Finally fix the units in position by tightening screws, using a Pozi screw driver. **(2)**

See Diagram 6.

**Note:** For all tall units, once fully adjusted & tightened fit the supplied cover caps into holes on back panel.

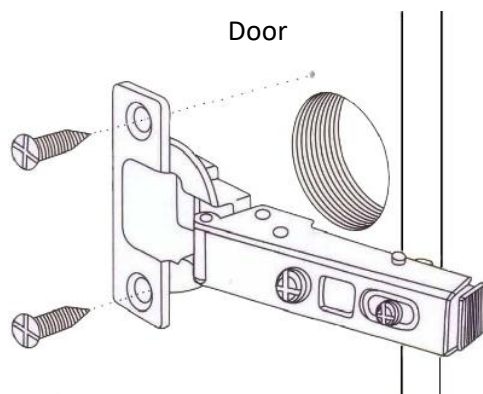


**Diagram 7**

## Hanging the Doors

**Tip:** Lay the doors on a clean flat surface that will not damage or scratch the product.

Firstly screw the hinge plate into unit side, using the predrilled 5mm holes as indicated in **Diagram 7**.



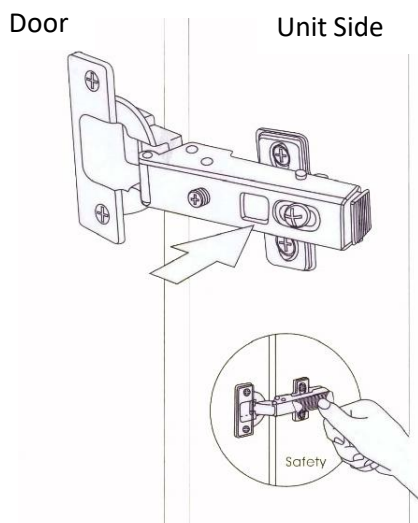
**Diagram 8**

## Hanging the Doors Continued.....

Locate the hinge arm into predrilled 35mm hole on back of door and secure with **2No.6x5/8" countersunk screws** provided.

See Diagram 8.

## Installation



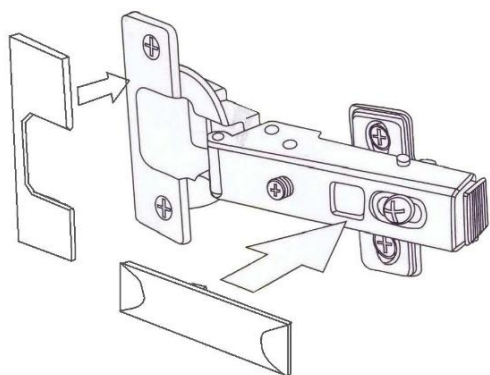
**Diagram 9**

### Hanging the Doors Continued.....

To hang the door, locate the hinge arm over the hinge plate and **click** into position.

**See Diagram 9.**

**Tip:** Adjust the alignment of the door before final tightening.

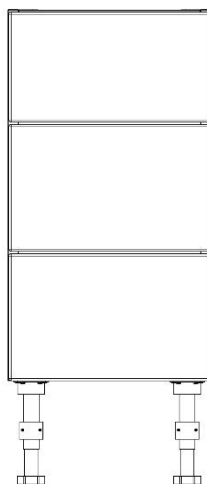
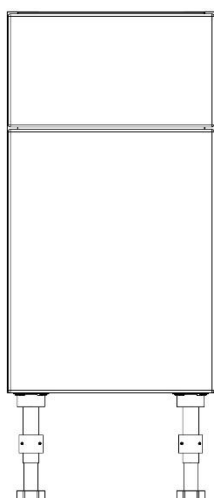


**Diagram 10**

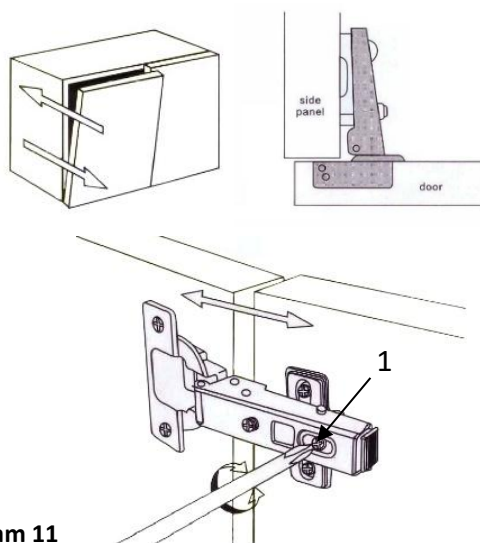
### Hanging the Doors Continued.....

Click the cover plates into position on the hinges.

**See Diagram 10.**



## Adjustments



**Diagram 11**

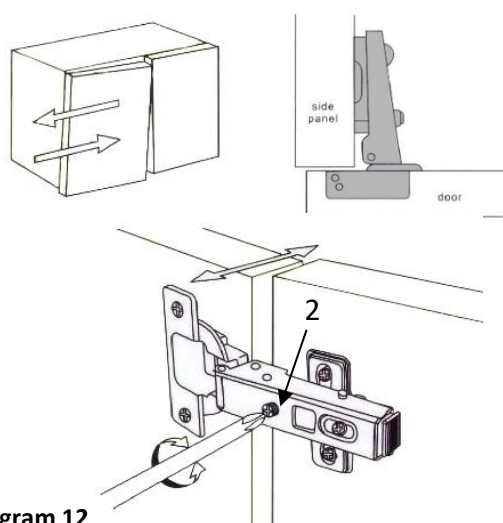
### Door Front adjustment

Set the distance between the back face of the door and the edge of the unit side panel.

**Tip:** Leave an approx. 2mm gap to help avoid binding.

To fix the hinge arm to the hinge plate, tighten screws **(1)** securely.

See **Diagram 11**.



**Diagram 12**

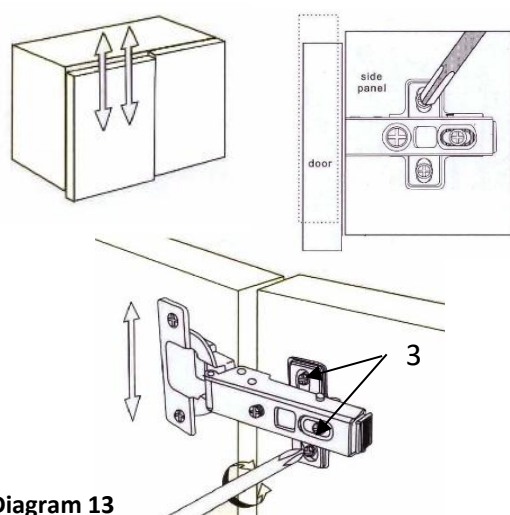
### Door Lateral overlay adjustment

Adjust screws **(2)** to adjust the edge of the door so it runs parallel with the outside face of the unit side panel.

**Note:** The edge of the door should be set back approx. 1.5mm from the edge of the unit.

**Note:** For the protection of the damper, it only allows a lateral adjustment. (left to right)

See **Diagram 12**.



**Diagram 13**

### Door Vertical adjustment

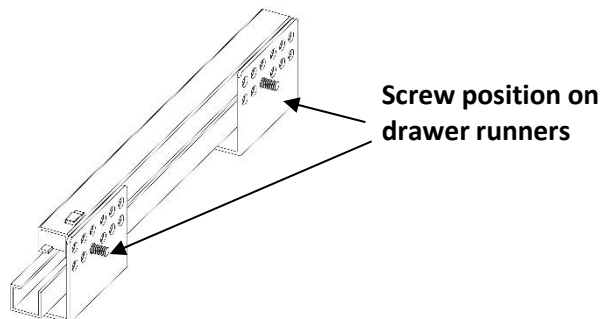
The door can be vertically adjusted by turning the plate screws up and down. **(3)**

The door can be vertically adjusted by loosening the screws **(3)** on all of the hinge plates on the door and carefully moving the door up or down as required.

Once in position re-tighten all the screws **(3)** to secure in place.

See **Diagram 13**.

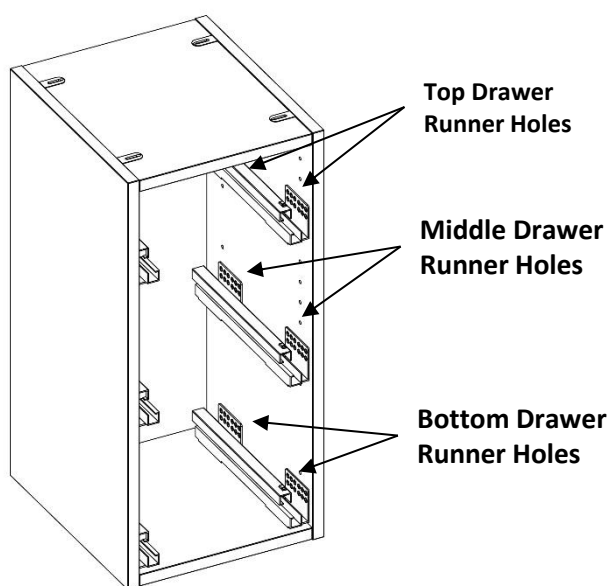
## Installation



**Diagram 14**

### Drawer Runner Preparation

When fitting runners to the unit use the bottom holes on the runner, as indicated in **Diagram 14**.

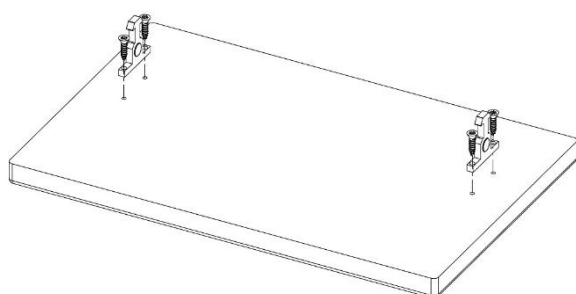


**Diagram 15**

### Drawer Runner Fitting

Attach the runners to the unit using the hole positions indicated in **Diagram 15**.

Once the drawer runners are fitted proceed with assembling and installing the drawer box.



**Diagram 16**

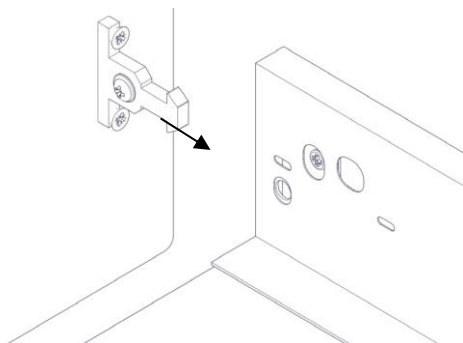
### Drawer Front Preparation

Fit the drawer front clip onto the back of the drawer front, fixing the **6x5/8 screws** provided through the holes in the clips and into the pre-drilled holes on the drawer front.

**See Diagram 16.**



# Installation



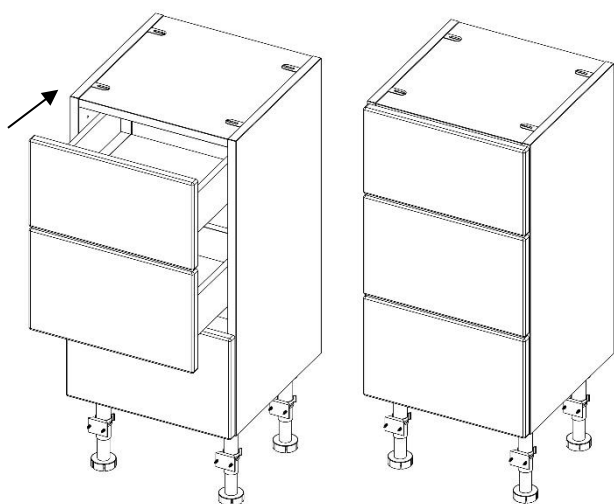
**Diagram 17**

## Drawer Front Fitting

Align the clips on the drawer front with the opening in the sides on the pre- assembled drawer box.

Push the drawer front into the sides until they **click** into position.

**See Diagram 17.**



**Diagram 18**

## Fitting the Assembled Drawer

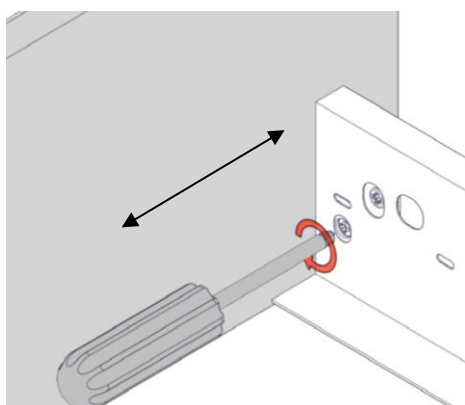
To fit the assembled drawer in the unit, position the drawer box over the runners and push to close, you will hear a **click**, this indicates the drawer had engaged onto the runners and installation is complete.

**See Diagram 18.**

## Drawer Left/Right Adjustment

Turn screw Clockwise to adjust drawer to the right.  
Turn screw Anti-Clockwise to adjust drawer to the left.

**See Diagram 19.**

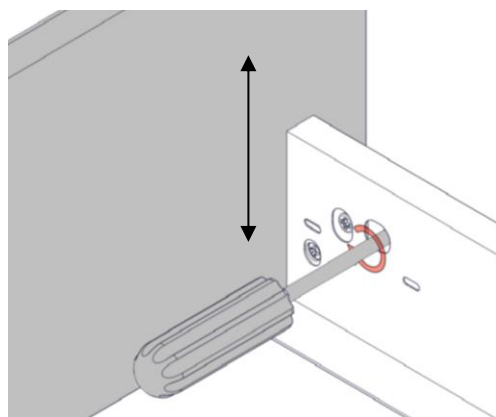


**Diagram 20**

## Drawer Up/Down Adjustment

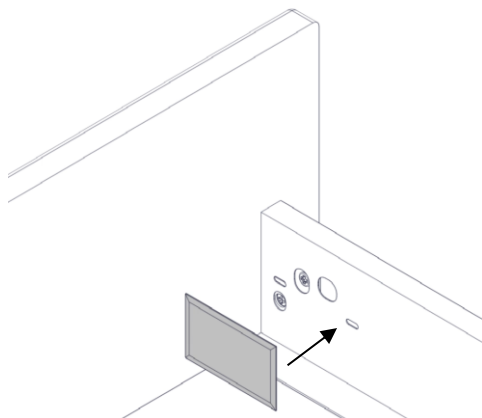
Turn screw Clockwise to adjust drawer upwards.  
Turn screw Anti-Clockwise to adjust downwards.

**See Diagram 20.**



**Diagram 21**

# Installation

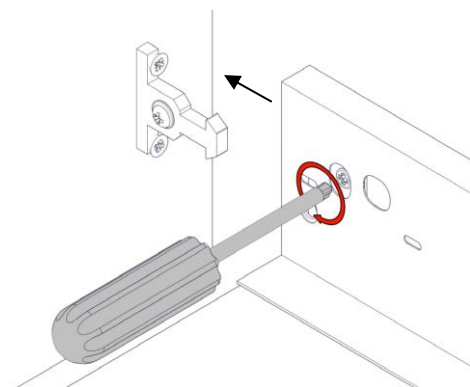


**Diagram 21**

## Cover Cap Fitting

Fit the cover caps onto drawer side. Push fitting into slotted grooves in drawer side.

**See Diagram 21.**



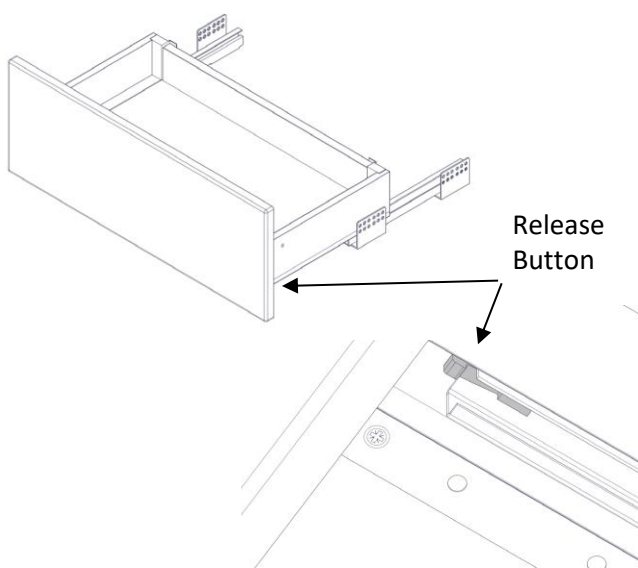
**Diagram 22**

## Drawer Front Removal

Remove the cover caps **Diagram 21**.

Turn the screw anticlockwise indicated in **Diagram 22**.

This will remove the drawer front from the drawer box.



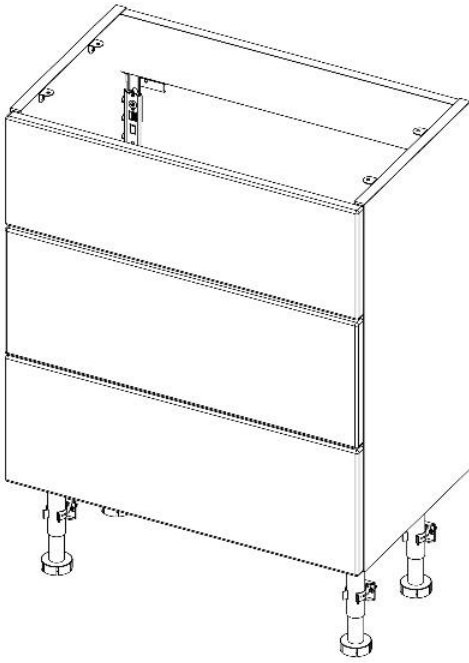
**Diagram 23**

## Assembled Drawer Box Removal

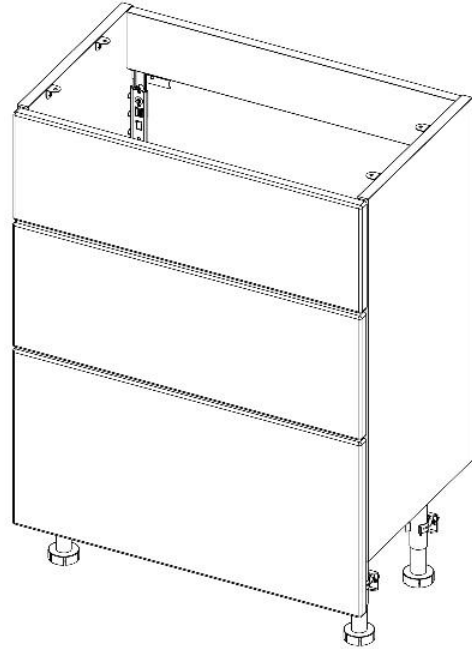
To remove the drawer box including the drawer front, open fully and push button on underside of the drawer as indicated (**Diagram 23**). While keeping the button pressed in lift the drawer box upward to remove.

## Installation Instruction

### Drawer Basin Units



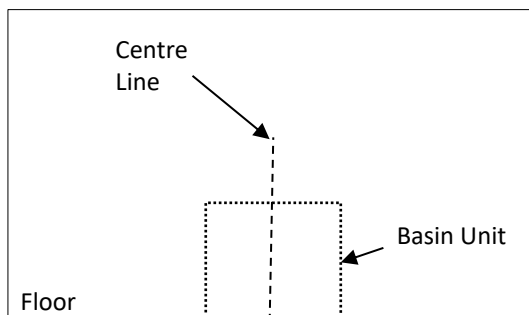
**Drawer Basin Unit  
Standard Door**



**Drawer Basin Unit  
Long Door**

## Installation

**Note:** All cabinets should be fastened to the wall before fixing the basin, after alignment we recommend additional wall fixings are made, then the final installation of the basin can be carried out.



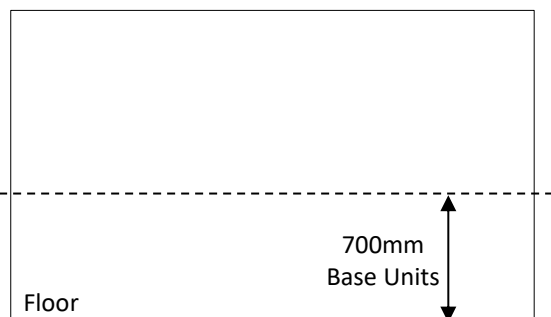
**Diagram 1**

**Note:** Consider where the pipes are located before beginning the installation.

To begin, place the Basin Unit into the desired installation position in the room.

Mark a centre line on the wall.

**See Diagram 1.**

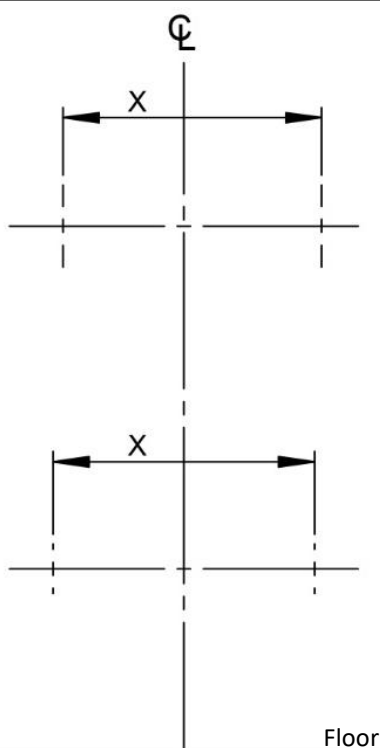


**Diagram 2**

**Note:** We recommend an installation height of 820mm. (Height of the unit plus 180mm plinth, this is also to match the height of the WC Unit.)

Draw a horizontal line **700mm** from the floor, this is the height the hanging brackets will be fitted at, so the unit has a finished height of 820mm. For other installation heights, adjust accordingly.

**See Diagram 2.**

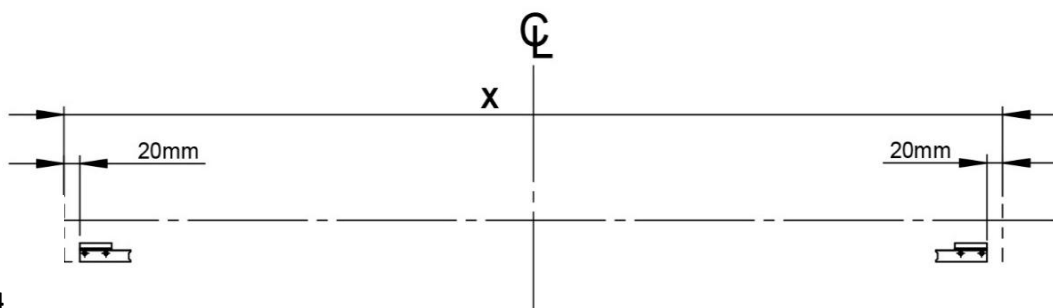


**Diagram 3**

Next mark the position of the outer edges of the Units = **X**, working out from the centre line.

**See Diagram 3.**

## Installation



**Diagram 4**

For all units, mark out the position of the wall plates (supplied as pairs) using the dimensions provided above.

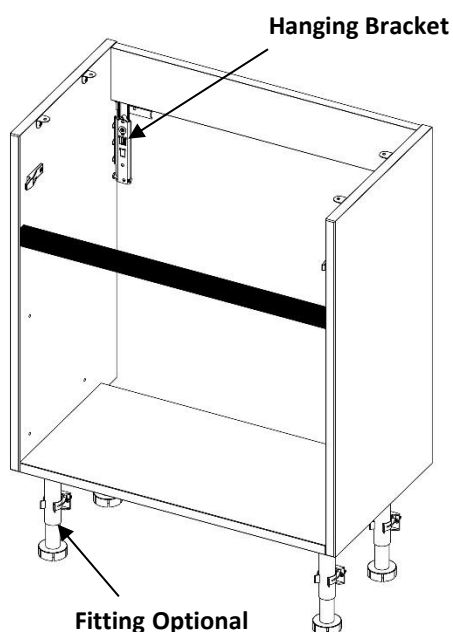
Once marked, drill the fixing positions. Depending on the wall medium, it may be necessary to plug the drilled holes. See **'Important Note'** below.

Next screw and secure the wall plates to the wall using suitable screws. See **'Important Note'** below.

See **Diagram 4**.

### **IMPORTANT NOTE:**

Wall fixings (i.e. screws/wall plugs etc.) are not supplied as these are crucially dependent upon the type of wall and surface the surround is going to be fixed too. The installer is therefore responsible for ensuring that suitable fittings are used according to the particular model to be installed as well as individual fitting situations and environments. All mechanical fixings, for holding the product in position, must be secured to a solid wall or structure.



**Diagram 5**

### Hanging the Unit

**Note:** If floor standing the unit (i.e. using a plinth) you will be required to fit the legs to the cabinet prior to hanging. **Please see the separate Plinth & Leg Instruction for more detail.**

Hang the units, making sure the hanging brackets on the rear of the units, engage with the wall plates on the wall.

See **Diagram 5**.

# Installation

Hanging Bracket

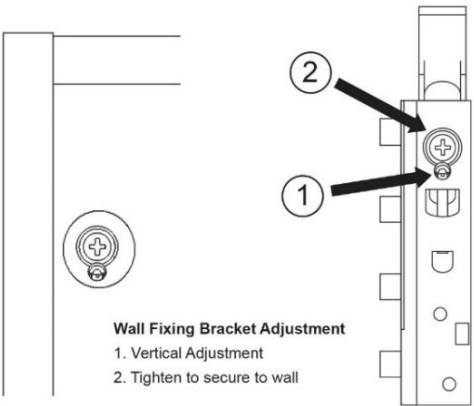


Diagram 6

## Hanging Bracket Adjustment

Adjust the units so they sit level, using a Pozi screw driver. **(1)**

Finally fix the units in position by tightening the screws, using a Pozi screw driver. **(2)**

See Diagram 6.

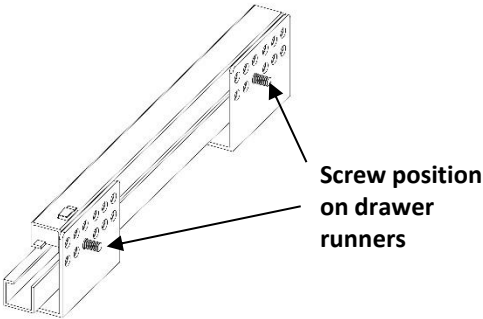


Diagram 7

## Drawer Runner Preparation

When fitting runners to the unit use the bottom holes on the runner, as indicated in **Diagram 7**.

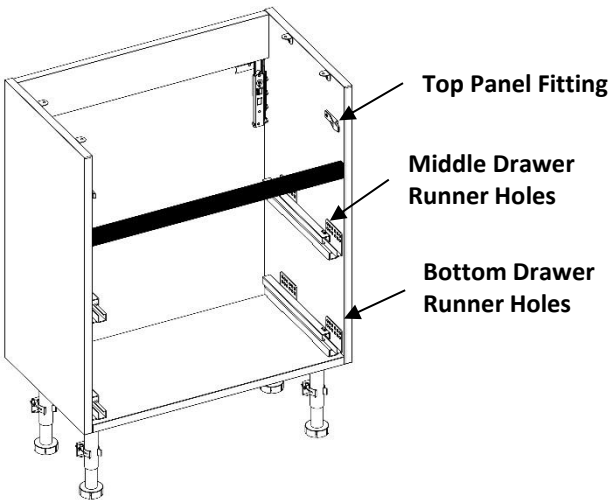


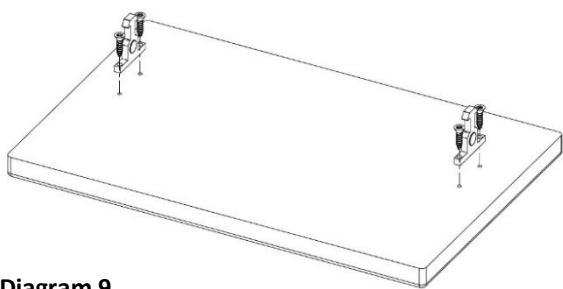
Diagram 8

## Drawer Runner Fitting

Attach the runners to the unit using the hole positions indicated in **Diagram 8**.

Once the drawer runners are fitted proceed with assembling and installing the drawer box.

# Installation

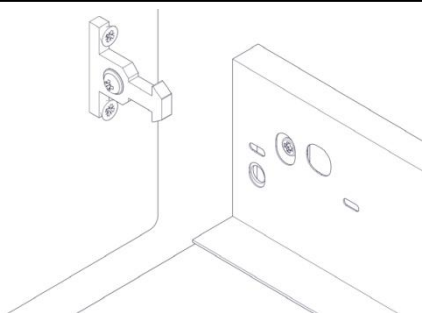


**Diagram 9**

## Drawer Front Preparation

Fit the drawer front clip onto the back of the drawer front, fixing the **6x5/8 screws** provided through the holes in the clips and into the pre-drilled holes on the back of the drawer front.

**See Diagram 9.**



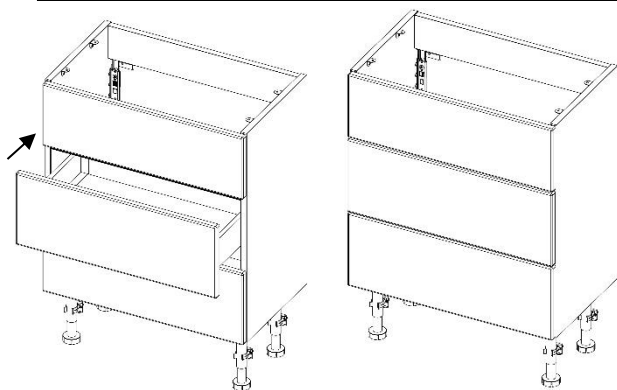
**Diagram 10**

## Drawer Front Fitting

Align the clips on the drawer front with the opening in the sides on the pre- assembled drawer box.

Push the drawer front into the sides until they **click** into position.

**See Diagram 10.**



## Fitting the Assembled Drawer

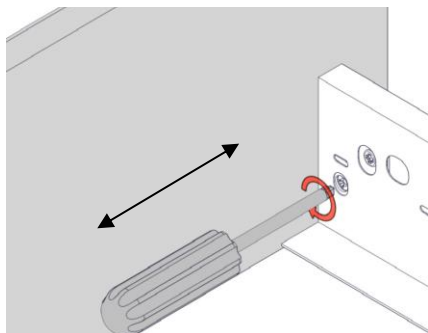
To fit the assembled drawers in the unit, position the drawer boxes over the runners and push to close, you will hear a **click**, this indicates the drawer had engaged onto the runners and installation is complete.

**See Diagram 11.**

## Drawer Left/Right Adjustment

Turn screw Clockwise to adjust drawer to the right  
Turn screw Anti-Clockwise to adjust drawer to the left.

**See Diagram 12.**

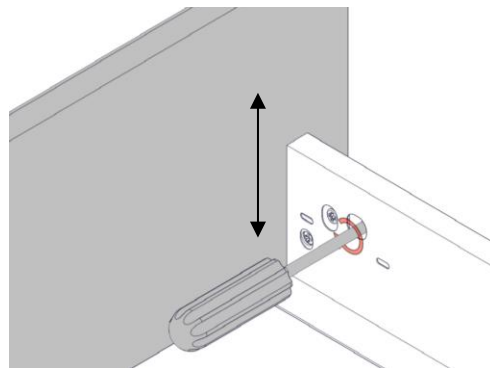


**Diagram 12**

## Drawer Up/Down Adjustment

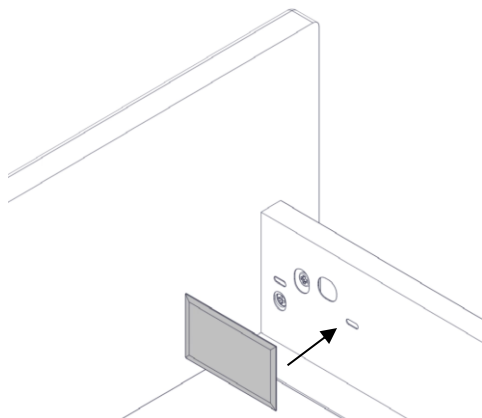
Turn screw Clockwise to adjust drawer upwards  
Turn screw Anti-Clockwise to adjust downwards

**See Diagram 13.**



**Diagram 13**

# Installation

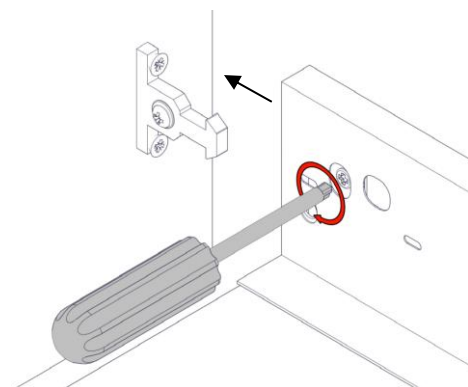


**Diagram 14**

## Cover Cap Fitting

Fit the cover caps onto drawer side. Push fitting into slotted grooves in drawer side.

**See Diagram 14.**



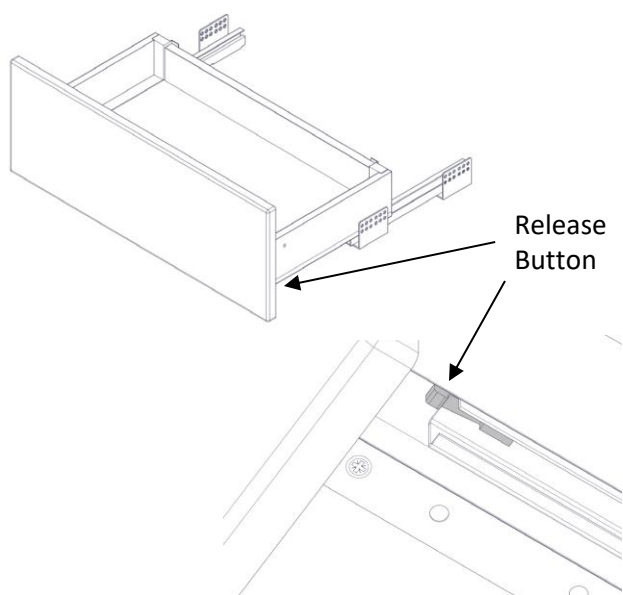
**Diagram 15**

## Drawer Front Removal

Remove the cover caps **Diagram 14**.

Turn the screw anticlockwise indicated in **Diagram 15**.

This will remove the drawer front from the drawer box.



**Diagram 16**

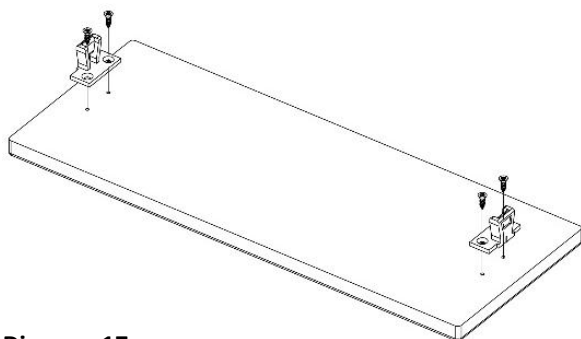
## Assembled Drawer Box Removal

To remove the drawer box including the drawer front, open fully and push button on the underside of the drawer as indicated (**Diagram 16**).

While keeping the button pressed in lift the drawer box upward to remove.



# Installation

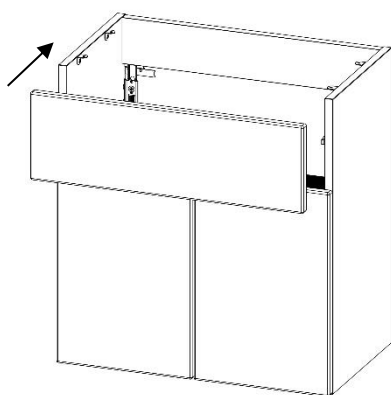


**Diagram 17**

## Top Panel Fitting

Fit the Keku fittings onto the top panel, fixing the **6x5/8 screws** provided through the holes in the fittings and into the pre-drilled holes on the top panel.

**Diagram 17.**



**Diagram 18**

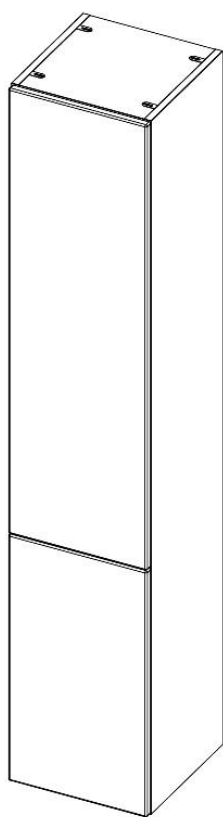
## Top Panel Fitting *Continued*.....

Once the Keku fittings are fitted to the front panel, push the panel onto pre-installed fixings on unit.

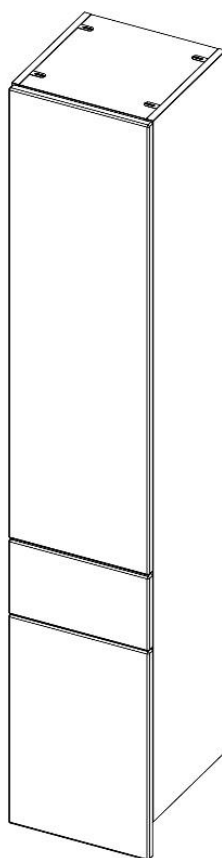
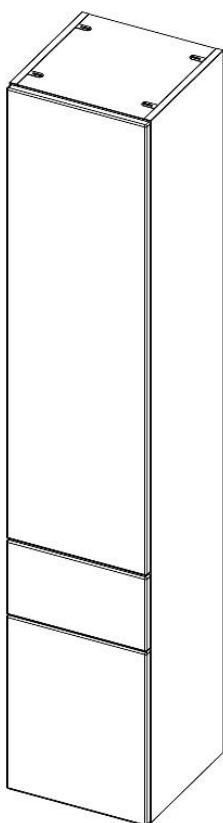
The top panel is now installed.

**Diagram 18.**

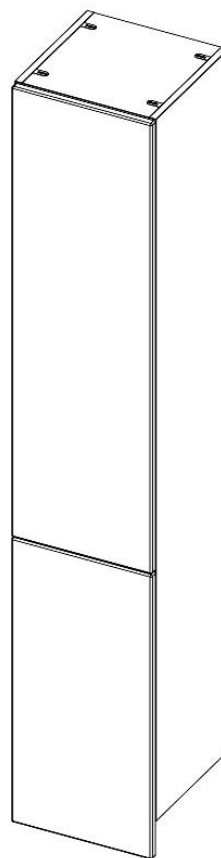
## Installation Instruction Tall Unit



**Tall Units – Standard Doors**



**Tall Units – Long Door**



# Installation

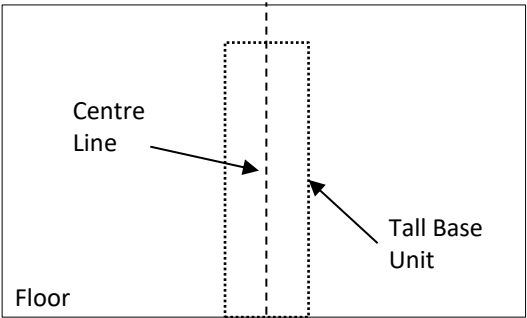


Diagram 1

**Note:** Consider where the pipes are located before beginning the installation.

To begin, place the Tall Base Unit into the desired installation position in the room.

Mark a centre line on the wall.

See Diagram 1.

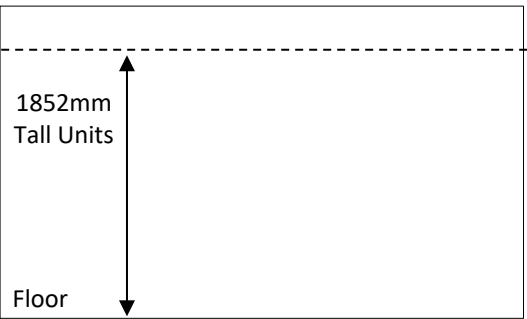


Diagram 2

**Note:** We recommend an installation height of 1972mm. (Height of the tall unit plus 180mm plinth.)

Draw a horizontal line **1852mm** from the floor, this is the height the hanging brackets will be fitted at, so the unit has a finished height of 1972mm. For other installation heights, adjust accordingly for

See Diagram 2.

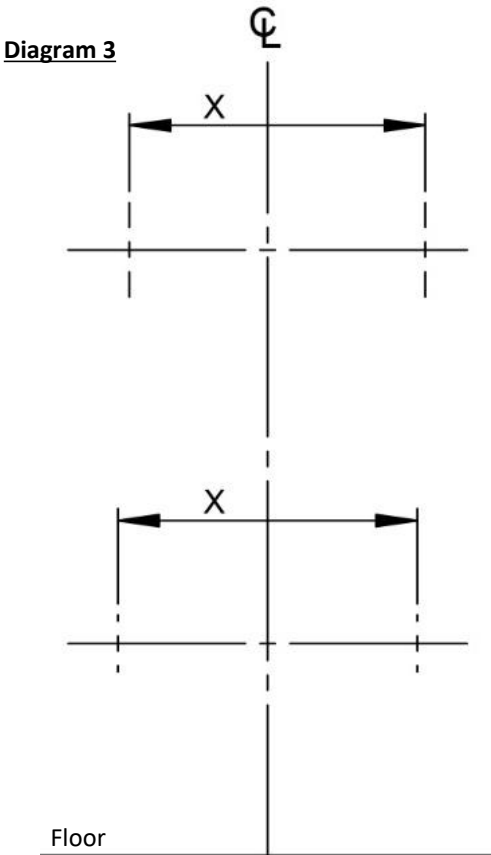


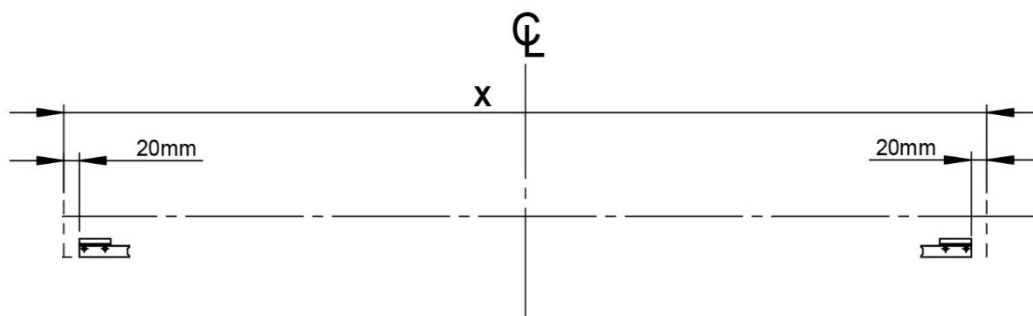
Diagram 3

Next mark the position of the outer edges of the Units = **X**

See Diagram 3.

# Installation

**Diagram 4**



For all the units mark out the position of the wall plates (supplied as pairs) using the dimensions provided above.

Once marked, drill the fixing positions. Depending on the wall medium, it may be necessary to plug the drilled holes. See '**Important Note**' below.

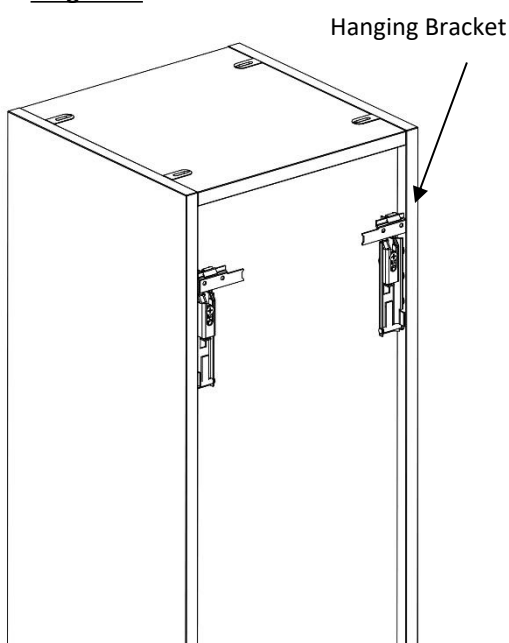
Next screw and secure the wall plates to the wall using suitable screws. See '**Important Note**' below.

See Diagram 4

## **IMPORTANT NOTE:**

Wall fixings (i.e. screws/wall plugs etc.) are not supplied as these are crucially dependent upon the type of wall and surface the surround is going to be fixed too. The installer is therefore responsible for ensuring that suitable fittings are used according to the particular model to be installed as well as individual fitting situations and environments. All mechanical fixings, for holding the product in position, must be secured to a solid wall or structure.

**Diagram 5**



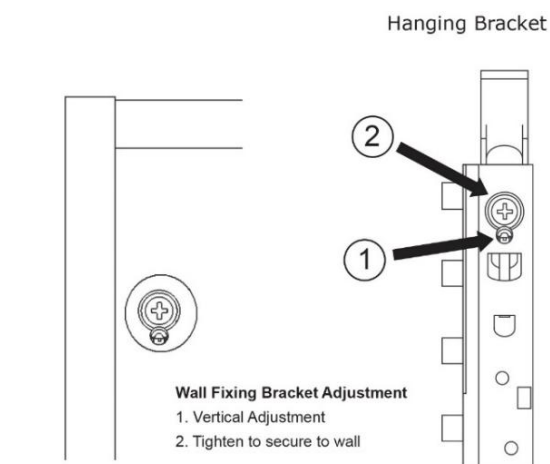
## **Hanging the Unit**

**Note:** If floor standing the unit (i.e. using a plinth) you will be required to fit the legs to the cabinet prior to hanging. Please see the separate plinth & leg instruction for more detail.

Hang the units, making sure the hanging brackets on the rear of the units, engage with the wall plates on the wall.

See Diagram 5.

# Installation



**Diagram 6**

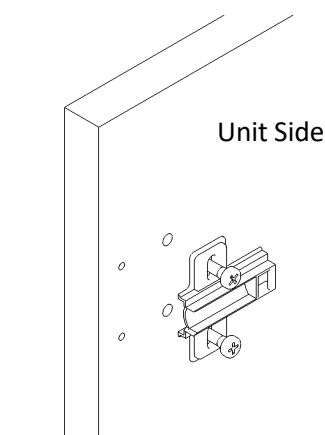
## Hanging Bracket Adjustment

Adjust the units so they sit level, using a Pozi screw driver. **(1)**

Finally fix the units in position by tightening screws, using a Pozi screw driver. **(2)**

See Diagram 6.

**Note:** For all tall units, once fully adjusted & tightened fit the supplied cover caps into holes on back panel.

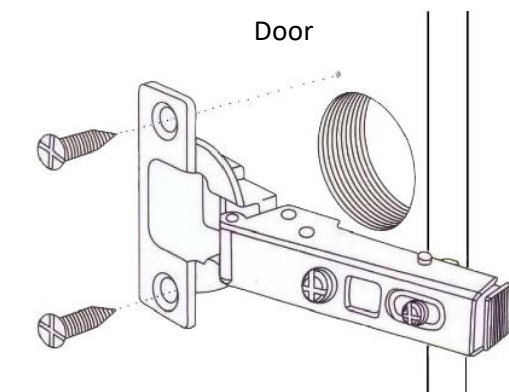


**Diagram 7**

## Hanging the Doors

**Tip:** Lay the doors on a clean flat surface that will not damage or scratch the product.

Firstly screw the hinge plate into unit side, using the predrilled 5mm holes as indicated in **Diagram 7**.



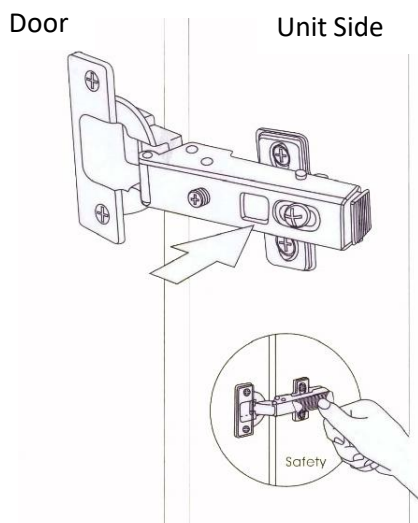
**Diagram 8**

## Hanging the Doors Continued.....

Locate the hinge arm into predrilled 35mm hole on back of door and secure with **2No.6x5/8" countersunk screws** provided.

See Diagram 8.

## Installation



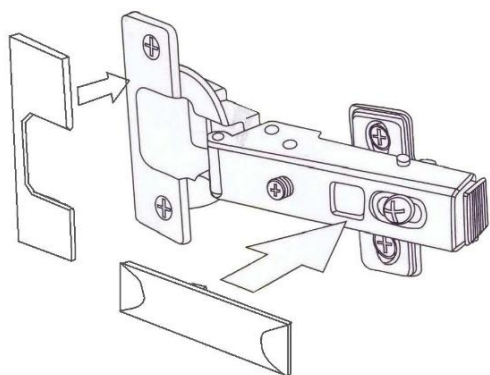
**Diagram 9**

### Hanging the Doors Continued.....

To hang the door, locate the hinge arm over the hinge plate and **click** into position.

**See Diagram 9.**

**Tip:** Adjust the alignment of the door before final tightening.



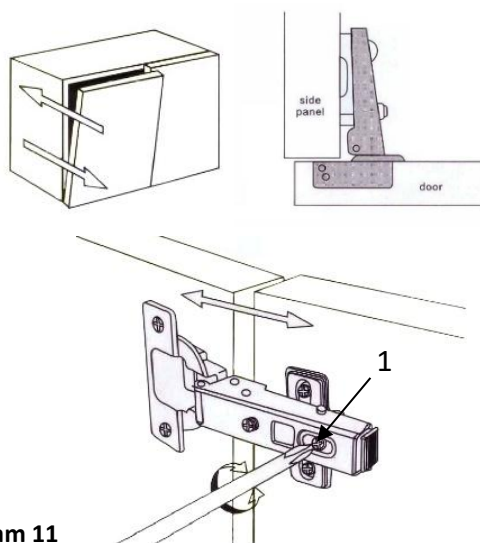
**Diagram 10**

### Hanging the Doors Continued.....

Click the cover plates into position on the hinges.

**See Diagram 10.**

## Adjustments



**Diagram 11**

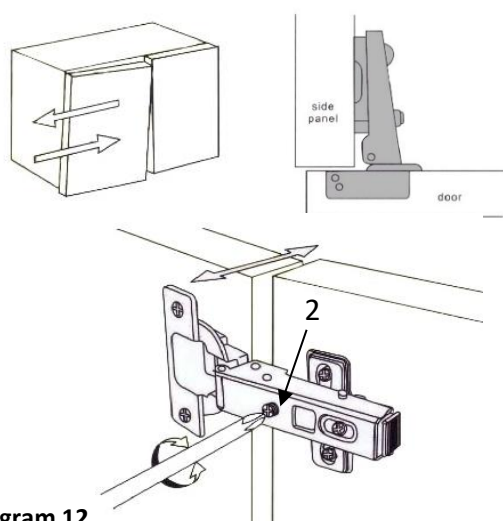
### Door Front adjustment

Set the distance between the back face of the door and the edge of the unit side panel.

**Tip:** Leave an approx. 2mm gap to help avoid binding.

To fix the hinge arm to the hinge plate, tighten screws **(1)** securely.

See **Diagram 11**.



**Diagram 12**

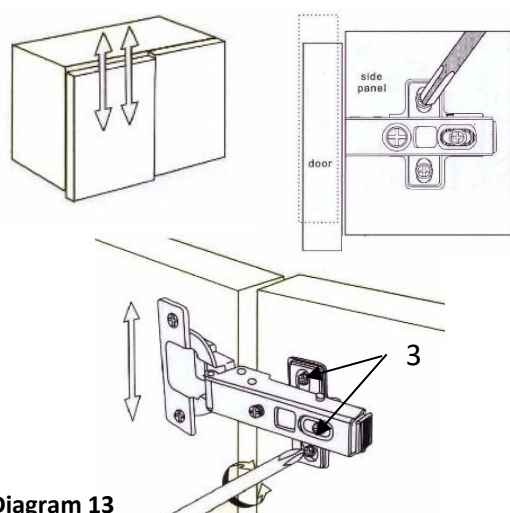
### Door Lateral overlay adjustment

Adjust screws **(2)** to adjust the edge of the door so it runs parallel with the outside face of the unit side panel.

**Note:** The edge of the door should be set back approx. 1.5mm from the edge of the unit.

**Note:** For the protection of the damper, it only allows a lateral adjustment. (left to right)

See **Diagram 12**.



**Diagram 13**

### Door Vertical adjustment

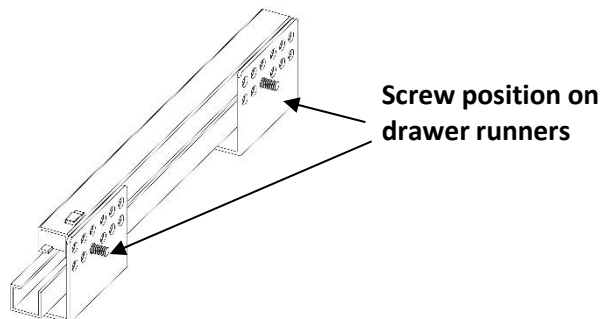
The door can be vertically adjusted by turning the plate screws up and down. **(3)**

The door can be vertically adjusted by loosening the screws **(3)** on all of the hinge plates on the door and carefully moving the door up or down as required.

Once in position re-tighten all the screws **(3)** to secure in place.

See **Diagram 13**.

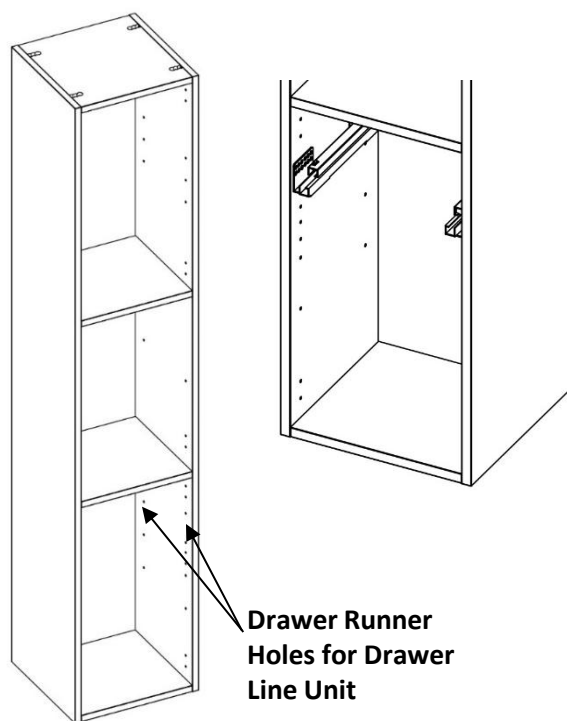
# Installation



**Diagram 14**

## Drawer Runner Preparation

When fitting runners to the unit use the bottom holes on the runner, as indicated in **Diagram 14**.

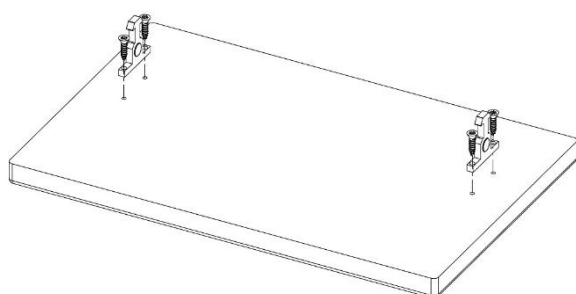


**Diagram 15**

## Drawer Runner Fitting

Attach the runners to the unit using the hole positions indicated in **Diagram 15**.

Once the drawer runners are fitted proceed with assembling and installing the drawer box.



**Diagram 16**

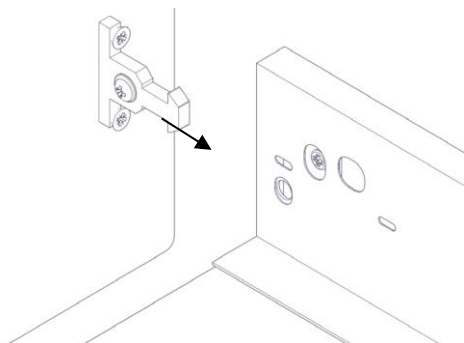
## Drawer Front Preparation

Fit the drawer front clip onto the back of the drawer front, fixing the **6x5/8 screws** provided through the holes in the clips and into the pre-drilled holes on the drawer front.

**See Diagram 16.**



# Installation



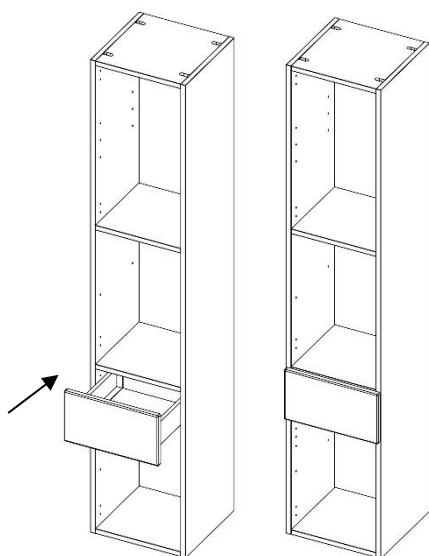
**Diagram 17**

## Drawer Front Fitting

Align the clips on the drawer front with the opening in the sides on the pre- assembled drawer box.

Push the drawer front into the sides until they **click** into position.

**See Diagram 17.**



**Diagram 18**

## Fitting the Assembled Drawer

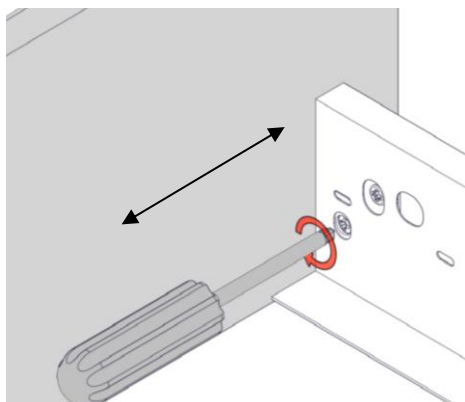
To fit the assembled drawer in the unit, position the drawer box over the runners and push to close, you will hear a **click**, this indicates the drawer had engaged onto the runners and installation is complete.

**See Diagram 18.**

## Drawer Left/Right Adjustment

Turn screw Clockwise to adjust drawer to the right.  
Turn screw Anti-Clockwise to adjust drawer to the left.

**See Diagram 19.**

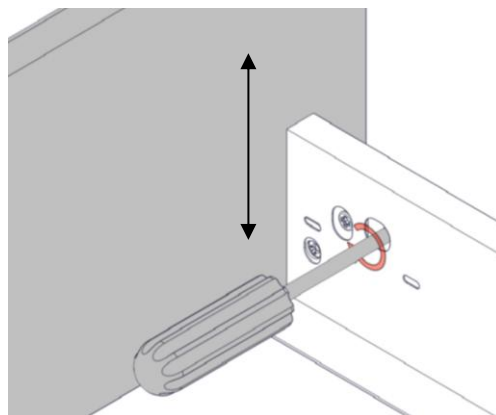


**Diagram 20**

## Drawer Up/Down Adjustment

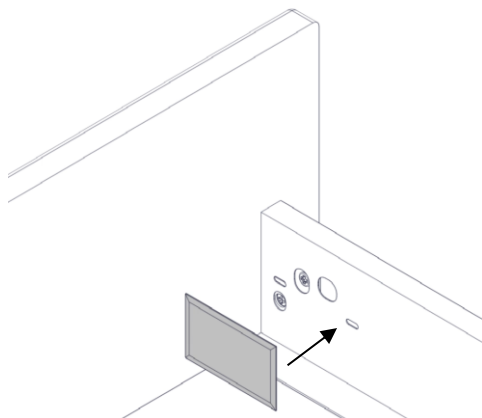
Turn screw Clockwise to adjust drawer upwards.  
Turn screw Anti-Clockwise to adjust downwards.

**See Diagram 20.**



**Diagram 21**

# Installation

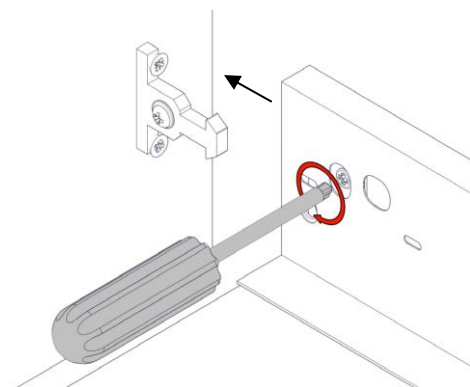


**Diagram 21**

## Cover Cap Fitting

Fit the cover caps onto drawer side. Push fitting into slotted grooves in drawer side.

**See Diagram 21.**



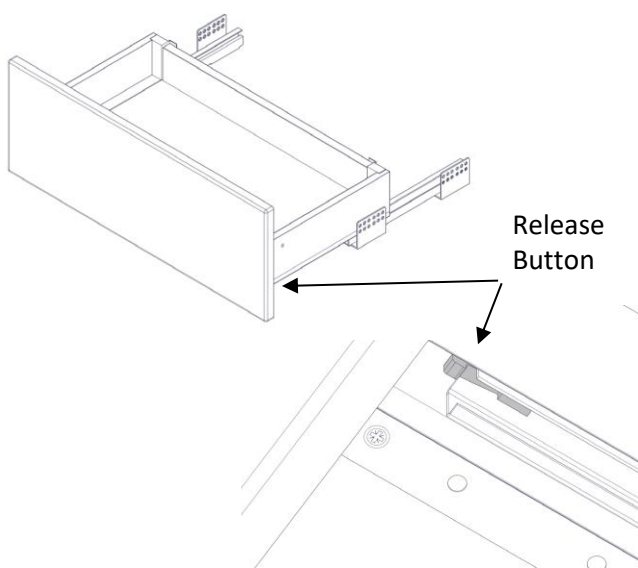
**Diagram 23**

## Front Drawer Removal

Remove the cover caps **Diagram 21**.

Turn the screw anticlockwise indicated in **Diagram 22**.

This will remove the drawer front from the drawer box.

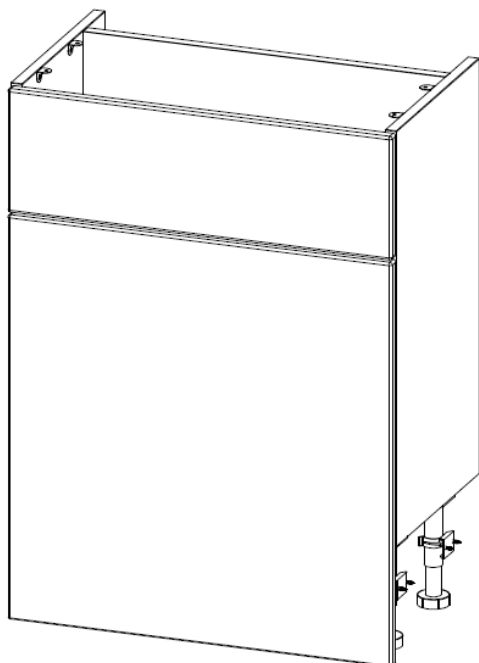


**Diagram 23**

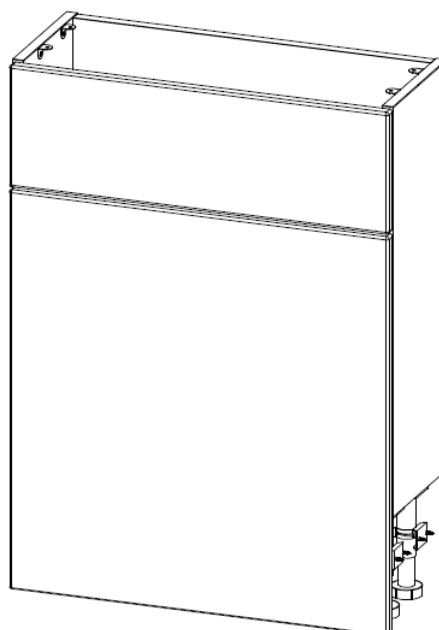
## Assembled Drawer Box Removal

To remove the drawer box including the drawer front, open fully and push button on underside of the drawer as indicated (**Diagram 23**). While keeping the button pressed in lift the drawer box upward to remove.

## Installation Instruction WC Unit with legs

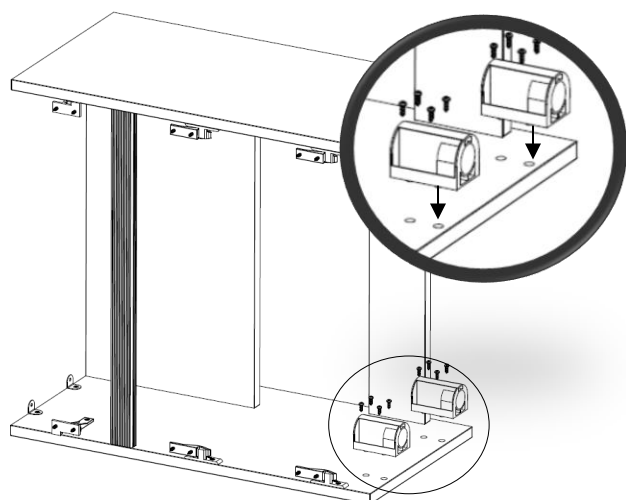


**WC Unit with legs**



**Slimline WC Unit  
with legs**

## Installation

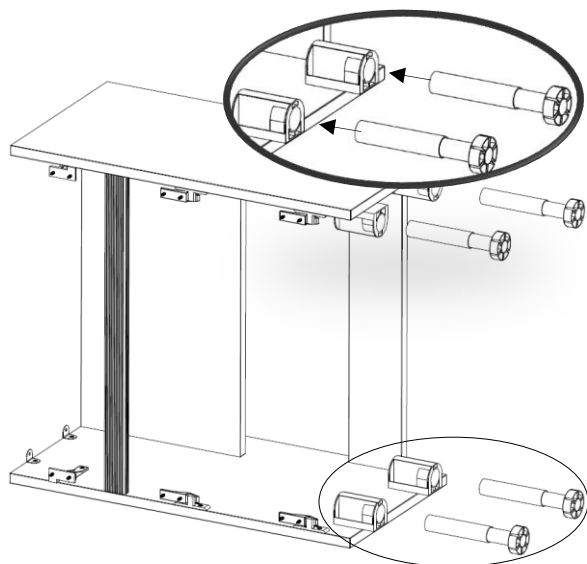


**Note:** Place unit on a clean flat surface that will not scratch the product.

To begin, lay the unit on its side and knock in the leg sockets as indicated in Diagram 1.

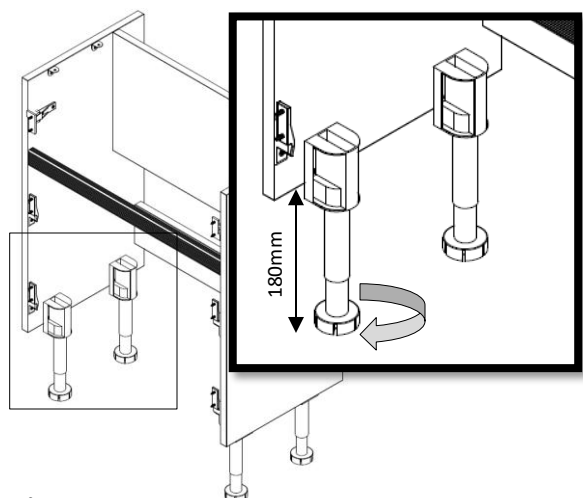
Then screw the sockets to the cabinet side using the 3.5 x 12mm Round head screws provided.

**Diagram 1**



Push leg into the socket the stand the unit upright onto in feet. Diagram 2.

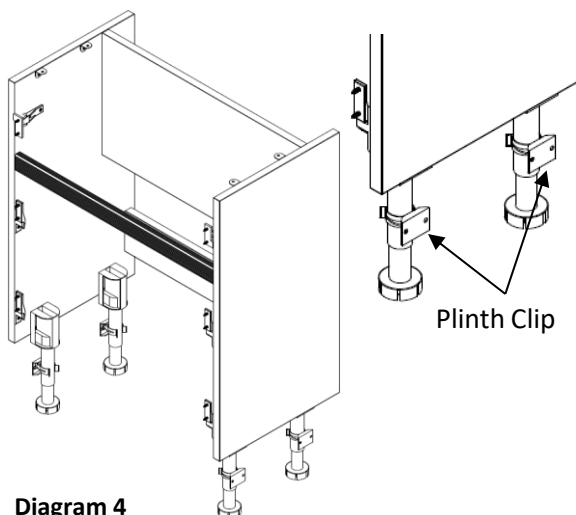
**Diagram 2**



Turn to adjust the height of the leg so they measure 180mm from the bottom of the cabinet to the bottom of the legs as indicated in Diagram 3.

**Diagram 3**

## Installation



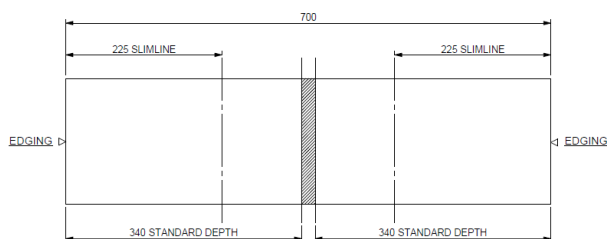
**Note:** A 700mm return plinth that has been edged all 4 sides can be purchased separately.

Alternatively a std plinth offcut can also be used, but note only the bottom edge will be finished/edged.

If an end panel is being used to clad the cabinet the return plinth/std plinth is not required.

Push fit the plinth clips onto the cabinet legs making sure the clip is parallel with the cabinet side.

**Diagram 4.**



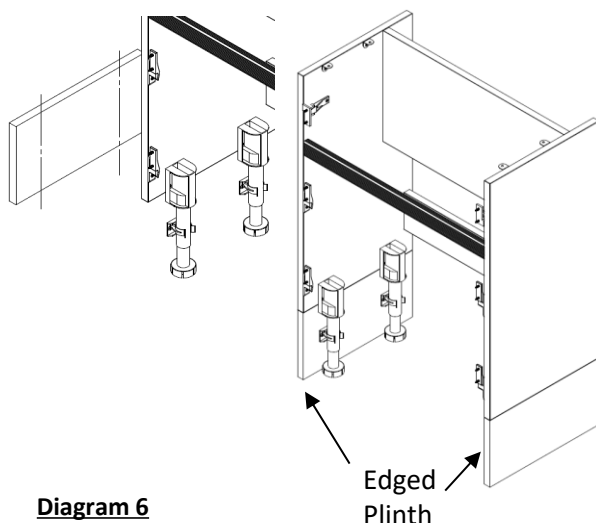
The 700mm plinth will require cutting to installation length.

Measure from the Edged side of the panel before cutting. This will enable a finished edge at the front of the cabinet.

Standard Depth 340mm  
Slimline Depth 225mm

**Note:** If you have not purchased the 700mm plinth the lengths can be cut from offcuts of standard plinths, however the front, top and back edges will be unfinished.

**Diagram 5**



To fit the plinth, line the front edge of the plinth with the front edge of the cabinet and mark leg clip positions.

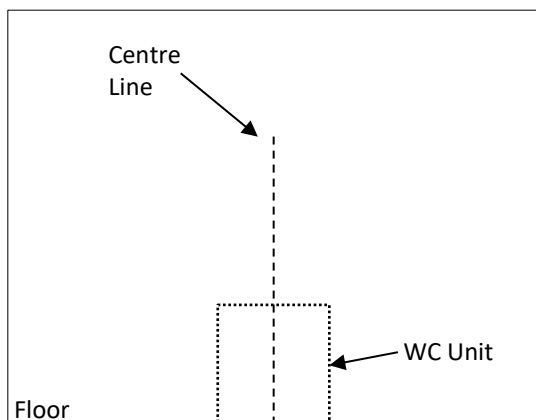
Once marked screw the leg clips onto position then clip the plinth into position.

**Diagram 6.**

**Note:** Were possible seal raw edges.

**Diagram 6**

# Installation



**Note:** Consider where the pipes are located before beginning the installation.

To begin, place the unit into the desired installation position in the room.

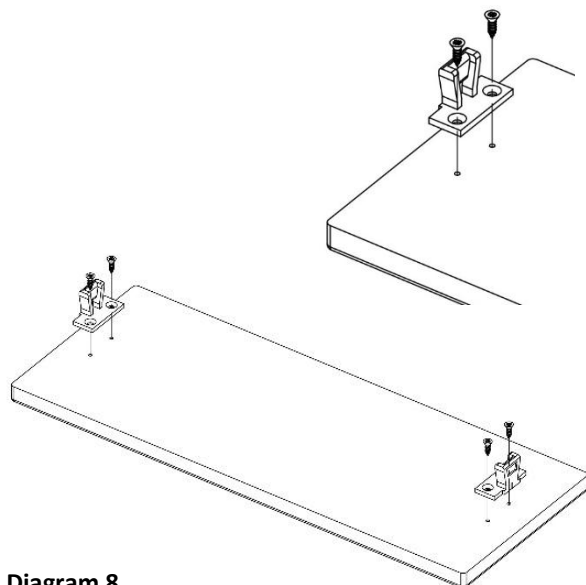
Mark a centerline on the wall.

**See Diagram 7**

Once the unit is in position, make sure unit is level. Secure the cabinet into position using appropriate fixings.

**Note:** Fixings are not supplied.

**Diagram 7**



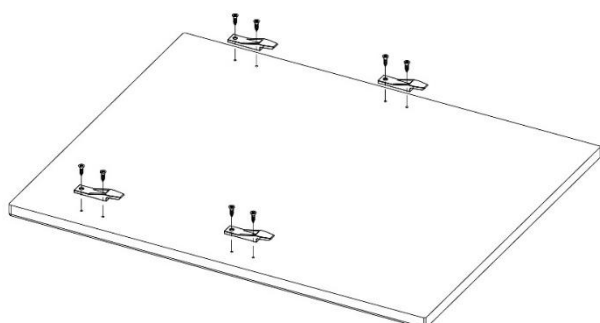
## WC Top Panel - Installation Preparation

Lay the doors, finished face down, on a clean flat surface that will not damage or scratch the product.

Fit the supplied Keku fittings to the top panel, fixing the **6x5/8 screws** provided into the pre-drilled holes.

**See Diagram 8**

**Diagram 8**



## WC Lower Panel - Installation Preparation

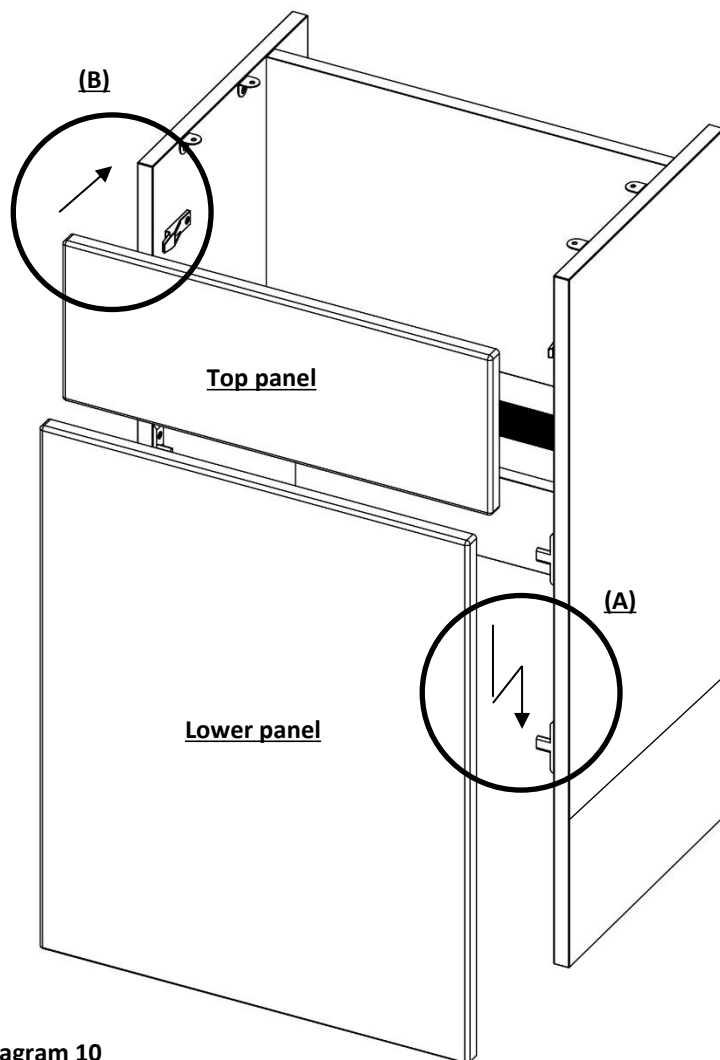
Lay the doors, finished face down, on a clean flat surface that will not damage or scratch the product.

Fit the supplied Keku fittings to the lower panel, fixing the **6x5/8 screws** provided into the pre-drilled holes.

**See Diagram 9**

**Diagram 9**

## Installation



**Diagram 10**

### **Fitting the Frontage to the Unit.**

#### **WC Lower Panel Fitting**

First fit the WC Lower Panel. Align the Keku fittings on the lower panel with the pre-fitted fittings on the unit. Once aligned push the lower panel downwards until fittings engage with each other.

#### **Diagram 10 (A)**

**Note:** The WC Lower Panel will require cutting to allow for pipes. Refer to WC & cistern specification before cutting.

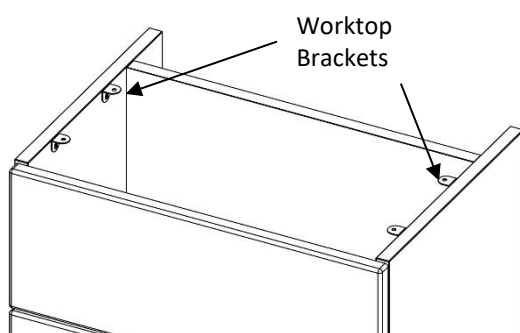
#### **WC Top Panel Fitting**

Next fit the WC Top Panel. Align the Keku fittings on the top panel with the pre-fitted fittings on the unit. Once aligned push the top panel downwards until fittings engage with each other.

#### **Diagram 10 (B)**

**Note:** The WC Top Panel will require cutting for the cistern button. Please refer to the cistern instructions before cutting.

**Note:** Any cut edges should be sealed with appropriate waterproof sealant.



**Diagram 11**

### **Worktop Fitting**

Worktops can be fitted to the units using the brackets pre-fitted to the units.

**Note:** Screws are not supplied as these are dependent on the worktop thickness.

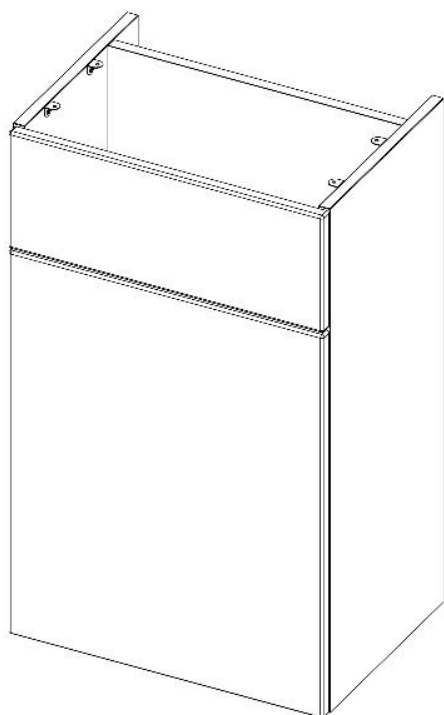
#### **Diagram 11**

atlanta®

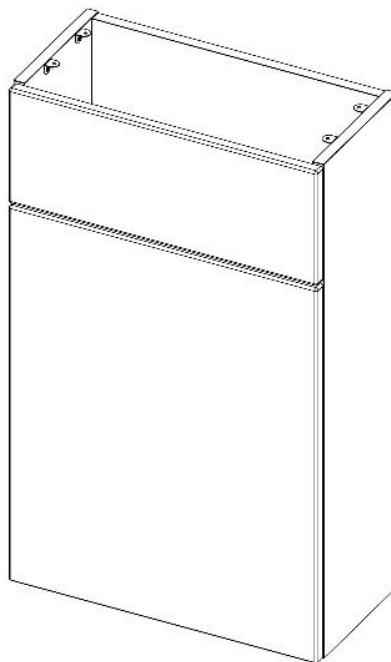
Bathrooms

— est. 1964 —

## Installation Instruction WC Units



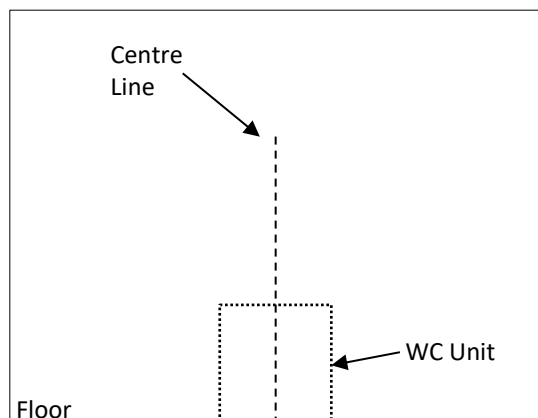
**WC Unit**



**Slimline WC Unit**



# Installation



**Note:** Consider where the pipes are located before beginning the installation.

To begin, place the unit into the desired installation position in the room.

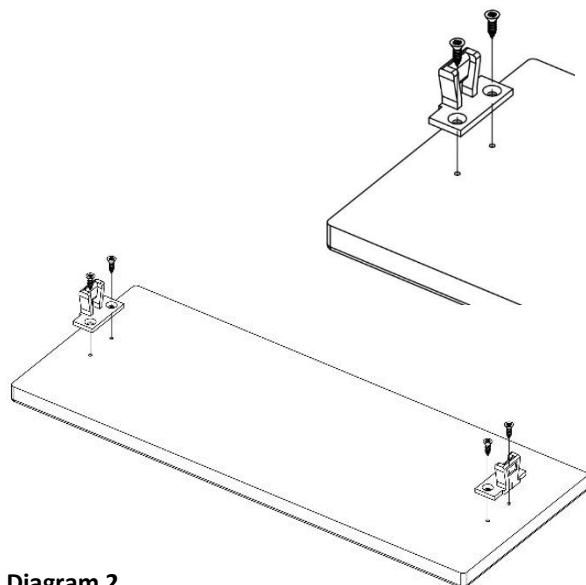
Mark a centerline on the wall.

**See Diagram 1**

Once the unit is in position, level the unit by either scribing or packing. Secure the cabinet into position using appropriate fixings.

**Note:** Fixings are not supplied.

**Diagram 1**



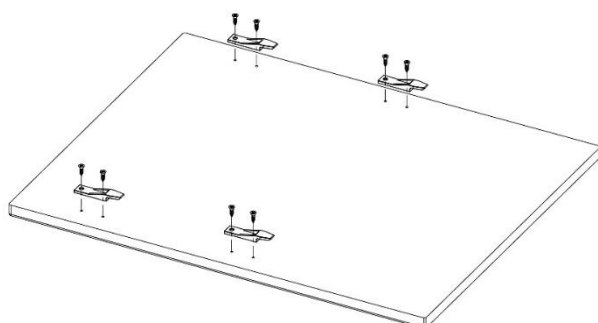
## WC Top Panel - Installation Preparation

Lay the doors, finished face down, on a clean flat surface that will not damage or scratch the product.

Fit the supplied Keku fittings to the top panel, fixing the **6x5/8 screws** provided into the pre-drilled holes.

**See Diagram 2**

**Diagram 2**



## WC Lower Panel - Installation Preparation

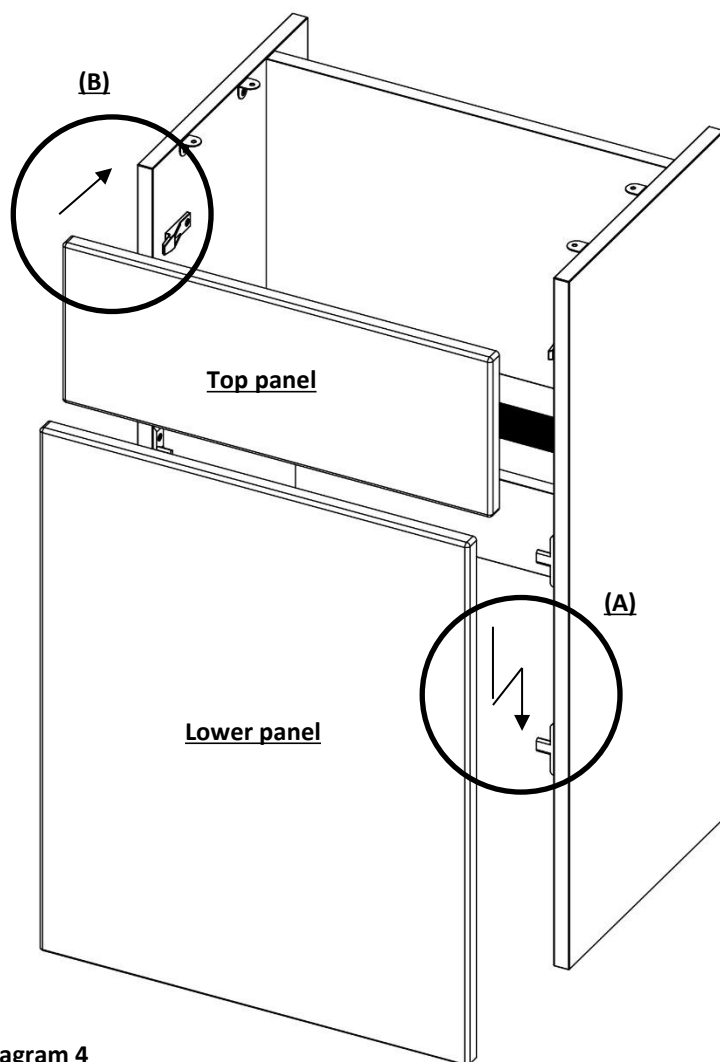
Lay the doors, finished face down, on a clean flat surface that will not damage or scratch the product.

Fit the supplied Keku fittings to the lower panel, fixing the **6x5/8 screws** provided into the pre-drilled holes.

**See Diagram 3**

**Diagram 3**

# Installation



**Diagram 4**

## Fitting the Frontage to the Unit.

### WC Lower Panel Fitting

First fit the WC Lower Panel. Align the Keku fittings on the lower panel with the pre-fitted fittings on the unit. Once aligned push the lower panel downwards until fittings engage with each other.

#### **Diagram 4 (A)**

**Note:** The WC Lower Panel will require cutting to allow for pipes. Refer to WC & cistern specification before cutting.

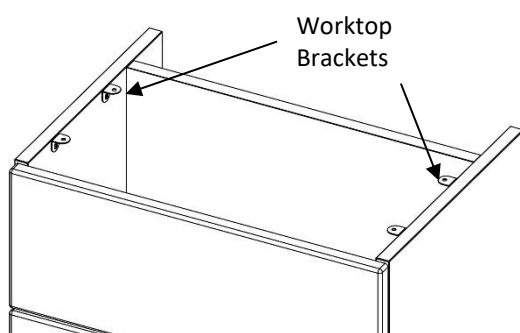
### WC Top Panel Fitting

Next fit the WC Top Panel. Align the Keku fittings on the top panel with the pre-fitted fittings on the unit. Once aligned push the top panel downwards until fittings engage with each other.

#### **Diagram 4 (B)**

**Note:** The WC Top Panel will require cutting for the cistern button. Please refer to the cistern instructions before cutting.

**Note:** Any cut edges should be sealed with appropriate waterproof sealant.



**Diagram 5**

## Worktop Fitting

Worktops can be fitted to the units using the brackets pre-fitted to the units.

**Note:** Screws are not supplied as these are dependent on the worktop thickness.

#### **Diagram 5**



— est. 1964 —

## **Installation Instruction**

### **White High Gloss Cabinet End Panel**

MATT  
EDGING

GLOSS  
EDGING

MATT  
EDGING

**White Gloss - This Side**  
*(Remove Protective Film)*

← **Gloss Edge**

**Matt White - Reverse**  
**Matt Edge** →

MATT  
EDGING

200927



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