- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the installation environment (i.e., wall type/structure and the combined weight of the cabinet and basin) and use appropriate fixings.
- Care should be taken when drilling to avoid any hidden wires or pipes.

#### Installation

Unpack the components. The drawer unit and legs are supplied in separate packaging. Remove the drawer box by pulling the drawer fully out and lifting it upwards.

Place a dust sheet flat on the floor to protect the unit during assembly.

Place the right-hand leg section flat on the floor. Using a crosshead screwdriver, screw a metal dowel screw into each leg section. Push a wooden dowel into each of the corresponding pre-drilled holes.

Push the towel rail supports onto the leg section over the screws and dowels. Place a cam into the base of each of the towel rail supports and tighten with a screwdriver.

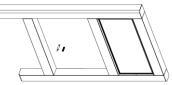
Place the drawer unit onto the right-hand leg section. Using a crosshead screwdriver, screw four supplied bolts through the pre-drilled holes in the drawer unit into the threaded inserts in the leg section.

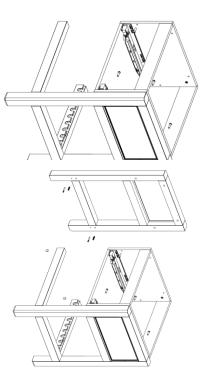
Screw a metal dowel screw into the opposite end of each of the towel rail supports. Push a wooden dowel into each of the corresponding pre-drilled holes.

Place the left-hand leg section onto the towel rail supports over the screws and dowels. Insert a cam into each of the towel rail supports and tighten with a screwdriver.

Using a crosshead screwdriver, screw four supplied bolts through the pre-drilled holes in the drawer unit into the threaded inserts in the left-hand leg section.









When assembly is complete, turn the unit onto its legs and place in the final installation position. Drill through the back rail and into the wall. Secure the unit in place using fixings suitable for the wall type.

Re-fit the drawer box by placing it onto the extended runners and pushing it back into the closed position until an audible click is heard.

Place the towel slats into the slots on the towel rail supports.

#### Drawer Box Removal and Replacement

To remove the drawer box, pull the drawer fully out and lift it upwards. To re-fit the drawer box, pull the runners fully out, place the drawer box on the runners and push it rearwards until it clicks into place.

#### **Drawer Front Removal**

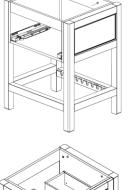
Slide the slide the drawer side covers rearwards to expose the screws. Using a crosshead screwdriver, turn the screws shown to release the drawer front. Where there are two screws on each drawer side, turn the top screw first followed by the bottom one.

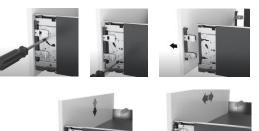
#### **Drawer Front Adjustment**

Slide the drawer side covers rearwards to expose the adjustment screws.

- To raise or lower the drawer front, turn the larger screws with a crosshead screwdriver until adjusted as required.
- To move the drawer front from side to side, turn the smaller screws.
- To adjust the tilt of the drawer front, remove the caps from the tops of the drawer sides. Use a cross-head screwdriver to adjust as required.

#### Care & Maintenance







- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- If the fascia is to be cut, use a saw with a fine-toothed blade ensuring that the room is well ventilated. Any cut edges should be sealed with PVA glue or silicone sealant to prevent the ingression of moisture.

## Installation

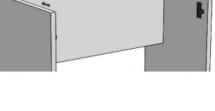
Secure the unit to the wall by drilling through the back rail and using suitable fixings for the wall type.

If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

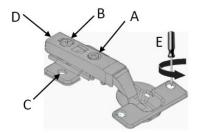
# Door hinge adjustment

- To square the door against the cabinet, turn screws A until adjusted as required.
- To adjust the door closer to or further away from the cabinet, turn screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

## **Care & Maintenance**







- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- If the fascia is to be cut, use a saw with a fine-toothed blade ensuring that the room is well ventilated. Any cut edges should be sealed with PVA glue or silicone sealant to prevent the ingression of moisture.

# Installation

Remove the doors, fascia panel and shelf and turn the unit upside down. Push the legs firmly into the leg sockets.

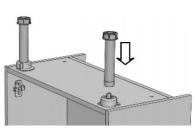
Stand the unit back on its legs against the wall. Adjust the legs on the units until they are level. Secure the units to the wall by drilling through the back rail and using suitable fixings for the wall type.

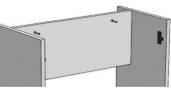
If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

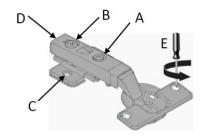
# Door hinge adjustment

- To square the door against the cabinet, turn screws A until adjusted as required.
- To adjust the door closer to or further away from the cabinet, turn screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

# **Care & Maintenance**









- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the installation environment (i.e. wall type/structure and the combined weight of the cabinet and basin) and use appropriate fixings.
- Care should be taken when drilling to avoid any hidden wires or pipes.
- To prevent the cabinet falling from the wall this product must be fixed using the wall attachment device and brackets provided.

#### Installation

Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

Hook the unit onto the wall brackets so that the spring locks the arm into place.

Turn screws A to move the cabinet up and down on the wall. When the cabinet is level, turn screws B to tighten the cabinet to the wall.

#### **Drawer Box Removal and Replacement**

To remove the drawer box, pull the drawer fully out and lift it upwards. To re-fit the drawer box, pull the runners fully out, place the drawer box on the runners and push it rearwards until it clicks into place.

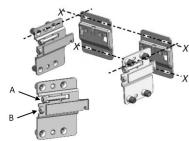
#### **Drawer Front Removal**

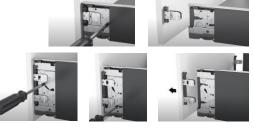
Slide the slide the drawer side covers rearwards to expose the screws. Using a crosshead screwdriver, turn the screws shown to release the drawer front. Where there are two screws on each drawer side, turn the top screw first followed by the bottom one.

#### **Drawer Front Adjustment**

Slide the drawer side covers rearwards to expose the adjustment screws. To raise or lower the drawer front, turn the larger screws with a crosshead screwdriver until adjusted as required. To move the drawer front from side to side, turn the smaller screws. To adjust the tilt of the drawer front, remove the caps from the tops of the drawer sides. Use a cross-head screwdriver to adjust as required.

#### **Care & Maintenance**







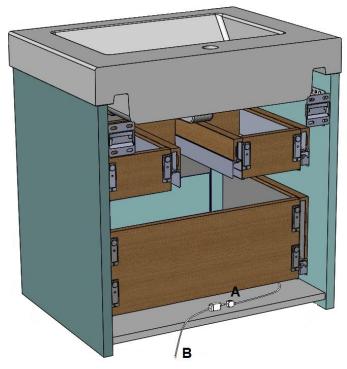




- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that this product is fitted by a suitably qualified Part P registered electrician in accordance with current IEE & Building Regulations.
- It is the installer's responsibility to carry out a thorough assessment of wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- To prevent the cabinet falling down this product must be fixed using the wall attachment device provided.
- The light source in this luminaire is not replaceable. When the light source reaches its end of life, the whole luminaire must be replaced.
- The terminal block used to connect the leads to the electrical supply can be of either the screw- or screw-less type and should be rated at 240V 6A with 4 terminals. The cable tails do not need to be crimped when connected to the terminal block.
- The driver can be screwed to the internal side of the cabinet or left to hang in the void between the cabinet and the wall.
- This product should be used only with a mains supply that is protected by a 30mA Residual Current Device.
- This product is IP20 Rated and is only suitable for installation in Outside Zones in a bathroom. It is not suitable to be fitted in zones 0, 1 or 2.

# **Connection to Mains Electrics**

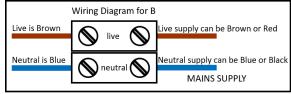
- 1. Turn off the electrical supply.
- 2. Connect the cable from the cabinet light to the connector on the driver (A).
- 3. Connect the driver cable to the electrical supply in the bathroom (B). It is recommended that this light is connected to a separate switched feed or to a room motion sensor.
- 4. Turn the electrical supply back on and check that the lights function as required.





#### WARNING RISK OF ELECTRIC SHOCK

Turn off Mains Electric prior to commencing work.



## Installation

Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

Hook the unit onto the wall brackets so that the spring locks the arm into place.

To alter the position of the cabinet on the wall, adjust the two screws in each hanging bracket. Adjusting screws A will move the cabinet up and down. When the cabinet is level on the wall, screws B will tighten the cabinet to the wall.

#### **Drawer Box Removal and Replacement**

To remove the drawer box, pull the drawer fully out and lift it upwards. To re-fit the drawer box, pull the runners fully out, place the drawer box on the runners and push it rearwards until it clicks into place.

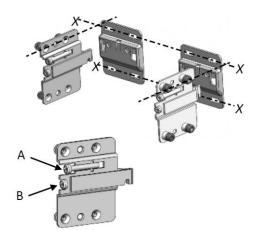
#### Drawer Front Removal

Slide the slide the drawer side covers rearwards to expose the screws. Using a crosshead screwdriver, turn the screws shown to release the drawer front. Where there are two screws on each drawer side, turn the top screw first followed by the bottom one.

#### **Drawer Front Adjustment**

Slide the drawer side covers rearwards to expose the adjustment screws. To raise or lower the drawer front, turn the larger screws with a crosshead screwdriver until adjusted as required. To move the drawer front from side to side, turn the smaller screws. To adjust the tilt of the drawer front, remove the caps from the tops of the drawer sides. Use a cross-head screwdriver to adjust as required.

#### Care & Maintenance









- Ensure product contents are complete.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the installation environment (i.e. wall type/structure and the combined weight of the cabinet and basin) and use appropriate fixings.
- Care should be taken when drilling to avoid any hidden wires or pipes.
- To prevent the cabinet falling from the wall this product must be fixed using the wall attachment device and brackets provided.

#### Installation

Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

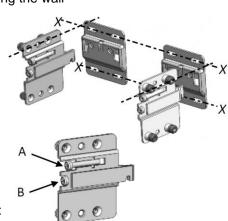
Hook the unit onto the wall brackets so that the spring locks the arm into place.

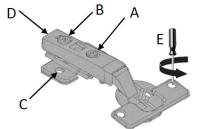
To alter the position of the cabinet on the wall, adjust the two screws in each hanging bracket. Adjusting screws A will move the cabinet up and down. When the cabinet is level on the wall, screws B will tighten the cabinet to the wall.

#### Door hinge adjustment

- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

#### **Care & Maintenance**









- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.

# Installation

Remove the top fascia panel first by pulling it away from the cabinet with equal force on each side.

Turn the unit upside down. Push the legs firmly into the leg sockets.

Stand the unit back on its legs against the wall. Adjust the legs on the units until they are level. Secure the unit to the wall by drilling through the back rail and using suitable fixings for the wall type.

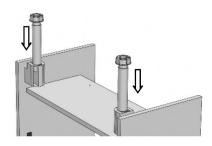
If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

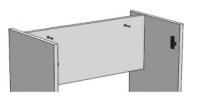
To cut the lower fascia panel to accommodate the soil pipe and cistern flush pipe, use a jigsaw with a fine-toothed blade suitable for timber. Ensure that the room is well ventilated when cutting the material.

All cut edges must be sealed with PVA glue or good-quality, sanitary grade silicone sealant to prevent the ingression of moisture.

Fit the top fascia panel last, after plumbing connections have been made and installation completed.

# **Care & Maintenance**







- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.

# Installation

To fit a concealed cistern into the WC unit, pull the front top fascia away from the cabinet with equal force on each side. The lower front panel can now be lifted upwards away from the cabinet. Secure the cistern in position according to the instructions supplied with it.

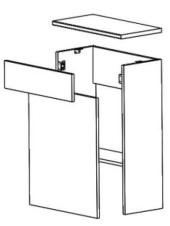
To secure the WC unit against the wall, drill through the rear top rail. Fix the unit in position using suitable fixings.

To cut the lower front panel to accommodate the toilet soil pipe and cistern flush pipe, use a jigsaw with a fine-toothed blade suitable for timber. Ensure that the room is well ventilated when cutting the material.

All cut edges must be sealed with paint, PVA glue or good-quality sanitary grade silicone sealant to prevent the ingression of moisture.

Re-fit the top fascia panel last, after plumbing connections have been made and installation completed.

# **Care & Maintenance**



- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the installation environment (i.e. wall type/structure and the combined weight of the cabinet and basin) and use appropriate fixings.
- Care should be taken when drilling to avoid any hidden wires or pipes.
- To prevent the cabinet falling from the wall this product must be fixed using the wall attachment device and brackets provided.

#### Installation

Turn the unit upside down and push the legs firmly into the leg sockets. Stand the unit on its legs against the wall. Adjust the legs on the units until they are level.

Secure the unit to the wall by drilling through the back rail and using suitable fixings for the wall type.

If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

#### **Drawer Box Removal and Replacement**

To remove the drawer box, pull the drawer fully out and lift it upwards. To re-fit the drawer box, pull the runners fully out, place the drawer box on the runners and push it rearwards until it clicks into place.

#### **Drawer Front Removal**

Slide the slide the drawer side covers rearwards to expose the screws. Using a crosshead screwdriver, turn the screws shown to release the drawer front. Where there are two screws on each drawer side, turn the top screw first followed by the bottom one.

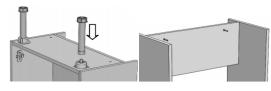
#### **Drawer Front Adjustment**

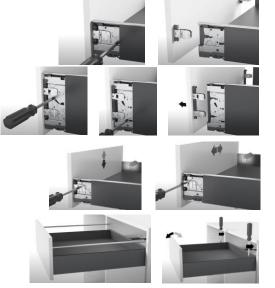
Slide the drawer side covers rearwards to expose the adjustment screws. To raise or lower the drawer front, turn the larger screws with a crosshead screwdriver until adjusted as required. To move the drawer front from side to side, turn the smaller screws. To adjust the tilt of the drawer front, remove the caps from the tops of the drawer sides. Use a cross-head screwdriver to adjust as required.

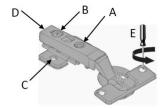
#### Door hinge adjustment

- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

#### **Care & Maintenance**









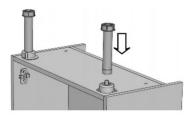


- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the installation environment (i.e. wall type/structure and the combined weight of the cabinet and basin) and use appropriate fixings.
- Care should be taken when drilling to avoid any hidden wires or pipes.
- To prevent the cabinet falling from the wall this product must be fixed using the wall attachment device and brackets provided.

# Installation

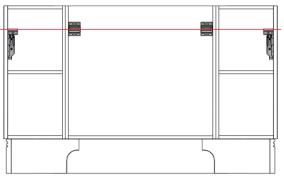
Unclip the doors from the curved end unit.

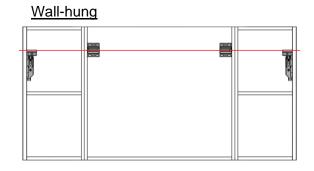
If you are installing these units as floor-standing, turn the cabinet upside down and fit the adjustable legs. Screw the plinths to the bottom of the units if they are being used.



Mark a horizontal line on the wall at the required height. Note that the marked line passes through the centre of the wall brackets for the central washbasin unit and along the top of the wall brackets for the curved end unit. Ensure that the wall brackets will fit inside the width of each cabinet.







Secure the wall brackets to the wall using suitable fixings.

Fit the washbasin unit first, following the instructions supplied with it. Hang the curved end unit next, ensuring that the wall bracket is securely located.

Re-fit the doors onto the cabinets. Ensure that the doors and drawer fronts are all aligned before fitting the plinth, if used.

Using suitable screws, secure the curved end unit to the washbasin unit by screwing through the gables. Try to hide the fixings behind the drawer runners or shelves.

To alter the position of the cabinet on the wall, the lower screws in the hanging brackets will move the cabinet up and down.

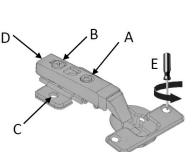
When the cabinet is level on the wall, turn the top screws in the curved cabinet wall brackets to tighten the unit to the wall.

If required, secure the straight plinth to the rear of the curved plinth(s) using suitable screws before clipping it to the legs.

# Door hinge adjustment

- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

# Care & Maintenance





- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.

#### Installation

Remove the shelf, turn the unit upside down and push the legs firmly into the leg sockets.

Stand the unit back on its legs against the wall. If fitting a run of units, fix them together through the gable panels. Where possible, try to hide the fixings behind shelves or hinge plates.

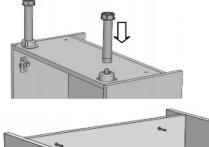
Adjust the legs on the units until they are level.

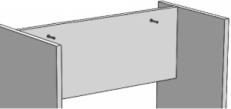
Secure the unit to the wall by drilling through the back rail and using suitable fixings for the wall type.

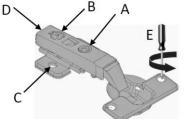
## Door hinge adjustment

- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

## Care & Maintenance









- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.

#### Installation

Remove the shelf, turn the unit upside down and push the legs firmly into the leg sockets.

Stand the unit back on its legs against the wall. If fitting a run of units, fix them together through the gable panels. Where possible, try to hide the fixings behind shelves or hinge plates.

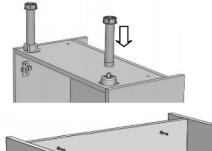
Adjust the legs on the units until they are level.

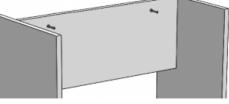
Secure the unit to the wall by drilling through the back rail and using suitable fixings for the wall type.

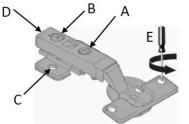
#### Door hinge adjustment

- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

#### **Care & Maintenance**









- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.

#### Installation

Remove the shelf, turn the unit upside down and push the legs firmly into the leg sockets.

Stand the unit back on its legs against the wall. If fitting a run of units, fix them together through the gable panels. Where possible, try to hide the fixings behind shelves or hinge plates.

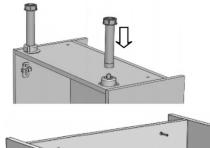
Adjust the legs on the units until they are level.

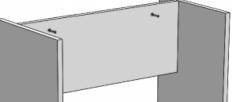
Secure the unit to the wall by drilling through the back rail and using suitable fixings for the wall type.

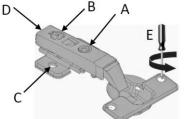
#### Door hinge adjustment

- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

#### **Care & Maintenance**









- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.

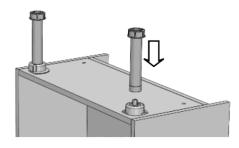
## Installation

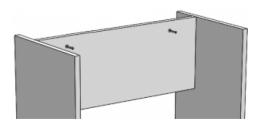
Remove the shelf and turn the unit upside down. Push the legs firmly into the leg sockets.

Stand the unit on its legs against the wall. Adjust the legs on the units until they are level.

Secure the unit to the wall by drilling through the back rail and using suitable fixings for the wall type.

If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.





# Care & Maintenance



- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is the installer's responsibility to carry out a thorough assessment of wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- To prevent the cabinet falling down this product must be fixed using the wall attachment device provided.

#### Installation

It may be necessary to snap the wall plate in half at the marked line to create two wall brackets. Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

Hook the unit onto the wall brackets ensuring that the brackets are securely located.

To alter the position of the cabinet on the wall, adjust the two screws in each hanging bracket. The top screws will move the cabinet closer to or further away from the wall. The lower screws will move the cabinet up and down.

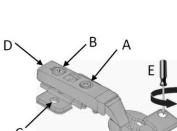
If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

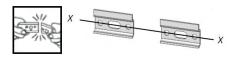
A securing screw should be fitted through the back of the unit through the fixed back of the cabinet and into the wall, this will help to stabilise the unit.

#### Door hinge adjustment

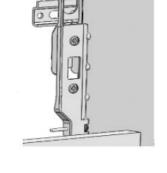
- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

#### **Care & Maintenance**









- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is the installer's responsibility to carry out a thorough assessment of wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- To prevent the cabinet falling down this product must be fixed using the wall attachment device provided.

#### Installation

It may be necessary to snap the wall plate in half at the marked line to create two wall brackets. Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

Hook the unit onto the wall brackets ensuring that the brackets are securely located.

To alter the position of the cabinet on the wall, adjust the two screws in each hanging bracket. The top screws will move the cabinet closer to or further away from the wall. The lower screws will move the cabinet up and down.

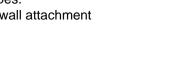
If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

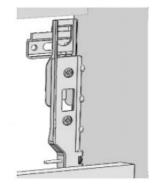
A securing screw should be fitted through the back of the unit through the fixed back of the cabinet and into the wall, this will help to stabilise the unit.

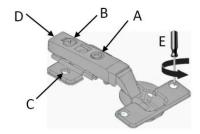
## Door hinge adjustment

- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

#### **Care & Maintenance**









- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is the installer's responsibility to carry out a thorough assessment of wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- To prevent the cabinet falling down this product must be fixed using the wall attachment device provided.

## Installation

It may be necessary to snap the wall plate in half at the marked line to create two wall brackets. Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

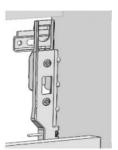
Hook the unit onto the wall brackets, ensuring that the brackets are securely located.

To alter the position of the cabinet on the wall, adjust the two screws in each hanging bracket. The top screws will move the cabinet closer to or further away from the wall. The lower screws will move the cabinet up and down.

A securing screw should be fitted through the back of the unit through the fixed back of the cabinet and into the wall, this will help to stabilise the unit.

If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

## **Care & Maintenance**





# Utopia Bathroom Perfection

#### **Important Information**

- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- To prevent the cabinet falling down this product must be fixed using the wall attachment device provided.

#### Installation

To secure the cabinet to the wall, screw through the rails in the back panel. Use fixings suitable for the wall type

Note that there are three back rails where fixings can be screwed through into the wall.

To adjust the position of the cabinet on the wall, use the two screws in each hanging bracket. The top screws will move the cabinet closer to or further away from the wall. The lower screws will move the cabinet up and down.

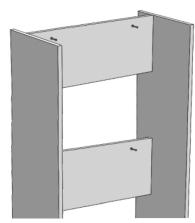
If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

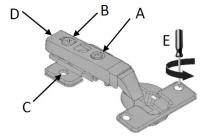
A securing screw should be fitted through the back of the unit through the fixed back rail of the cabinet and into the wall. This will help to stabilise the unit.

#### Door hinge adjustment

- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet press button D.
- To remove the door from the door hinges, loosen screws E.







- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- To prevent the cabinet falling down this product must be fixed using the wall attachment device provided.

#### Installation

It may be necessary to snap the wall plate in half at the marked line to create two wall brackets. Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

Hook the unit onto the wall brackets ensuring that the brackets are securely located.

To adjust the position of the cabinet on the wall, use the two screws in each hanging bracket. The top screws will move the cabinet closer to or further away from the wall. The lower screws will move the cabinet up and down.

If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

A securing screw should be fitted through the back of the unit through the fixed back rail of the cabinet and into the wall. This will help to stabilise the unit.

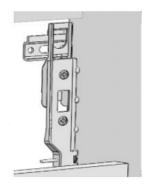
#### Door hinge adjustment

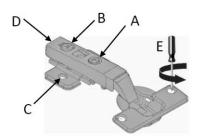
- To square the door against the cabinet, adjust screws A.
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet press button D.
- To remove the door from the door hinges, loosen screws E.

#### **Care & Maintenance**









- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film. •
- It is the installer's responsibility to carry out a thorough assessment of wall type and the • weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes. •
- To prevent the cabinet falling down this product must be fixed using the wall attachment device provided.

#### Installation

It may be necessary to snap the wall plate in half at the marked line to create two wall brackets. Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

Hook the unit onto the wall brackets ensuring that the brackets are securely located.

To alter the position of the cabinet on the wall, adjust the two screws in each hanging bracket. The top screws will move the cabinet closer to or further away from the wall. The lower screws will move the cabinet up and down.

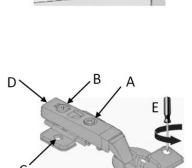
If this cabinet is being fitted in a run, secure the units together with suitable fixings through the gables. Try to hide the fixings where possible behind shelves or hinge plates.

A securing screw should be fitted through the back of the unit through the fixed back of the cabinet and into the wall, this will help to stabilise the unit.

#### Door hinge adjustment

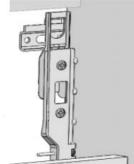
- To square the door against the cabinet, adjust screws A. •
- To adjust the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten • once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door hinges from the door, remove screws E.

#### Care & Maintenance











- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the product and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.

# Installation

Push the plastic inserts into the rear of the mirror panel.

**Note**: the mirror can be fitted portrait or landscape.

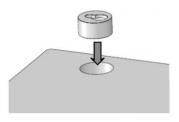
Ensure that the inserts are aligned in the correct direction. Once the inserts have been fitted, they cannot be removed.

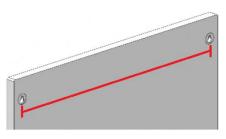
Mark the wall to suit the distance between the centres of the inserts.

Drill the wall and secure the fixings (not supplied) at the marked positions.

**Note**: you must ensure that the fixings are suitable for the weight of the mirror and the wall type.

Hang the mirror onto the wall fixings, ensuring that they are located securely into the inserts.





# **Care & Maintenance**



- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and the weight of the product and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- Ensure that the electrical supply is turned off before commencing any work. It is
  recommended that this product is fitted by a suitably qualified Part P registered electrician in
  accordance with current IEE & Building Regulations.

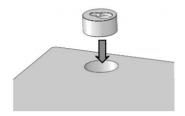
# Installation

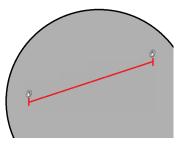
Push the plastic inserts into the rear of the mirror panel. Ensure that the inserts are aligned in the correct direction. Once the plastic inserts have been fitted, they cannot be removed.

Measure the distance between the centres of the two plastic inserts. Transfer this measurement onto the wall. The electrical feed for the illuminated mirror (supplied separately) should pass through the hole in the centre of the mirror panel when it is hung on the wall.

Drill the wall and secure the fixings at the marked positions. Plasterboard or stud walls may require specialist fixings (not supplied). **Note**: you must ensure that the fixings are suitable for the weight of the mirror and the wall type.

Pass the electrical feed through the centre of the mirror panel and hang it on the wall fixings, ensuring that they are located securely in the plastic inserts.





Screw the 10 x <sup>3</sup>/<sub>4</sub> pan head screws into the holes made in the front of the frame. Ensure that the screws protrude enough for the illuminated mirror (supplied separately) to be hung securely.

Connect the electrical feed to the illuminated mirror (supplied separately) and hang it onto the 10x ¾ pan head screws, ensuring that it is securely located.

If required, the bottom of the mirror can be secured to the back panel using a suitable adhesive.

## **Care & Maintenance**

- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that this product is fitted by a suitably qualified Part P registered electrician in accordance with current IEE & Building Regulations.
- It is the installer's responsibility to carry out a thorough assessment of wall type and the weight of the cabinet and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.
- To prevent the cabinet falling down this product must be fixed using the wall attachment device provided.
- The light source in this luminaire is not replaceable. When the light source reaches its end of life, the whole luminaire must be replaced.
- The terminal block used to connect the leads to the electrical supply can be of either the screw- or screw-less type and should be rated at 240V 6A with 4 terminals. The cable tails do not need to be crimped when connected to the terminal block.
- The driver can be screwed to the internal top rail of the cabinet or left to hang in the void between the cabinet and the wall.
- This product should be used only with a mains supply that is protected by a 30mA Residual Current Device.
- This product is IP20 Rated and is only suitable for installation in Outside Zones in a bathroom. It is not suitable to be fitted in zones 0, 1 or 2.

# **Connection to Mains Electrics**

Turn off the electrical supply.

Ensure that the cable connector from the under-cabinet light is fitted into the connector port on the driver (A).

Connect the mains lead from the shaver transformer to the electrical supply in the bathroom. It is recommended that this lead is connected to a constant electrical feed.

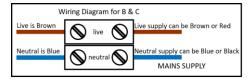
Connect the mains lead from the under-cabinet lights to the electrical supply in the bathroom. It is recommended that this lead is connected to the bathroom light circuit or a room sensor. Turn the electrical supply back on and check that the lights and shaver socket function as

required.



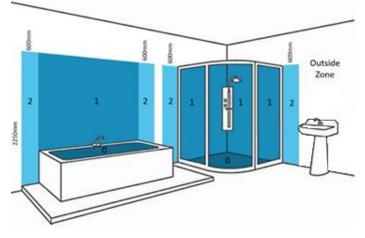
# WARNING RISK OF ELECTRIC SHOCK

Turn off Mains Electric prior to commencing work.





# **Bathroom Lighting Zone**



## Fitting Cabinet to Wall

It may be necessary to snap the wall plate in half at the marked line to create two wall brackets. Mark a horizontal line on the wall at the required height X---X. Ensure that the wall brackets will fit inside the width of the cabinet and are equally spaced to ensure even distribution of weight. Secure the wall brackets to the wall using suitable fixings.

Hook the unit onto the wall brackets ensuring that the brackets are securely located.

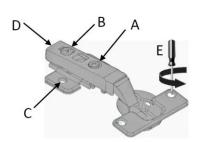
To alter the position of the cabinet on the wall, adjust the two screws in each hanging bracket. The top screws will move the cabinet closer to or further away from the wall. The lower screws will move the cabinet up and down.

A securing screw should be fitted through the back of the unit through the fixed back of the cabinet and into the wall, this will help to stabilise the unit.

## Door adjustment

- To square the door against the cabinet, turn screws A until adjusted as required.
- To move the door closer to or further away from the cabinet, adjust screws B.
- To adjust the door vertically, slacken screws C. Re-tighten once the door is adjusted as required.
- To remove the door hinges from the cabinet, press button D.
- To remove the door from the door hinges, remove screws E.

# **Care & Maintenance**



## Please leave these instructions with the end user.

#### **Important Information**

- Read the instructions carefully.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation.
- It is the installer's responsibility to carry out a thorough assessment of the wall type and use appropriate fixings.
- Care should be taken when drilling walls to avoid any hidden wires or pipes.

#### Installation

Set the height of the bath to suit the height of the bath panel according to the instructions supplied with the bath. Ensure that when the brackets and bath panel are fitted, the panel sits 4mm proud of the bath rim.

If you are installing this side panel in conjunction with an end panel, fit the end panel first according to the instructions supplied with it.

Screw three black Keku clips to the underside of the wooden batten underneath the bath rim using the screws provided. The three clips should be equally spaced along the length of the bath. Use the diagram as a guide to how the Keku clips are fitted.

The matching Keku clips should be screwed to the rear of the bath panel using the screws supplied. Measure carefully to ensure that the clips on the rear of the bath panel will engage with the clips screwed to the bath.

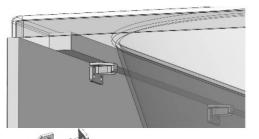
If the bath panel is being fitted between two walls, the two "L" brackets should be secured to the walls to prevent the panel from being pushed inwards. Ensure suitable fixings are used.

If the bath panel is being used in conjunction with an end panel, secure one "L" bracket to the wall to prevent the panel from being pushed inwards. On the opposite side to the wall, secure the bath panel in place using a Keku clip. This Keku clip is supplied with the end panel, along with instruction on how it is fitted.

Once fully installed, seal around the bath panel on all joints using a good quality, sanitary-grade silicone sealant.

#### **Care & Maintenance**









- Read the instructions carefully.
- Ensure product contents are complete.
- Check the product for any signs of damage and remove any protective film.
- It is recommended that a technically competent installer undertakes installation. •
- It is the installer's responsibility to carry out a thorough assessment of the wall type and use appropriate fixings.
- Care should be taken when drilling to avoid any hidden wires or pipes.

#### Installation

proud of the bath rim.

Set the height of the bath to suit the height of the bath panel according to the instructions supplied with the bath

Fit the end panel before installing the side panel

Ensure that when the brackets and bath panel are fitted, the panel sits 4mm

Secure one "L" bracket to the wall using suitable fixings. It

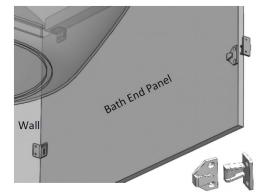
is recommended that the bracket is fitted 300mm vertically from the underside of the bath.

Secure the second "L" bracket to the underside of the wooden batten under the bath rim using the screws provided.

Screw one of the black Keku clips to the opposite side of the end panel to the wall. The matching Keku clip should be screwed to the back of the front panel. Use the diagram as a guide to how these are fitted.

Once fully installed, seal around the bath panel on all joints using a good quality, sanitary-grade silicone sealant.

# **Care & Maintenance**









- Read the instructions carefully.
- Check the product for any signs of damage before installation. •
- Ensure the product is securely installed before use. Check the tightness of fixings on a regular basis.

## Installation

Place the plastic washers on the underside of the seat fixings. Push the seat fixings through the holes in the top of the pan rim.

Push the toilet seat onto the seat fixings. The fixings can be partly tightened to the pan using a crossheaded screwdriver.

Push the toilet seat onto the sat fixings until they click into place.

Adjust the position of the toilet seat on the pan.

Holding the seat fixings in place, remove the seat from the fixings. Push the chrome buttons inwards on the seat hinges to release the seat.

Use a cross-headed screwdriver to tighten the seat fixings to the pan.

Place the cover caps onto the seat fixings and push the seat back in place. Check that you are happy with the position of the seat on the pan.

# Care & Maintenance

The toilet seat should be regularly dusted with a soft cotton or micro-fibre cloth. For more thorough cleaning, occasionally wipe the toilet seat with a soft cloth dampened with a mild detergent solution. The surface should be thoroughly dried with a lint free cloth to prevent watermarks. Under no circumstances should solvent cleaning agents, bleach or abrasive cleaning agents or cloths be used. Some furniture polishes are unsuitable for use on painted surfaces. Leave the cover and ring up whenever cleaning products are left in the bowl of the toile pan to prevent damage from vapours. All bathroom furniture will deteriorate through prolonged periods of exposure to high levels of condensation so bathrooms must be adequately ventilated using suitable extraction. Failure to ensure adequate ventilation may invalidate your guarantee. If it required to use the touch-up paint, ensure that the surface is dry and clean and free from dust or oils. The paint should be applied using a slightly damp sponge. Carefully dap the paint onto the required area and leave it to dry. Multiple coats may be required to build-up the paint to give the required finish.

