



### This product is suitable for installation in zones: 2 & Outside Zone

All installations must comply with guidelines which are based on a zonal concept. The diagram above illustrates this concept and must be followed to ensure the safe installation of electrical appliances in the bathroom. These regulations apply to domestic installations only. Installations must be made in accordance with the current IEE wiring regulations and relevant building regulations. **HiB recommends that all electrical bathroom products should only be fitted by a suitably qualified, Part P registered electrician.**

#### Installation

**Before installation, ensure the domestic electrical mains supply to which the mirror is to be connected is turned off. Before drilling, ensure that there are no hidden cables or pipes in the wall.**

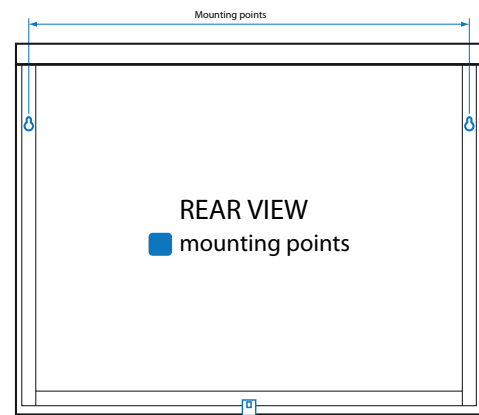
1. Position the mirror in a suitable location (according to the zonal diagram - Fig. 1), ensuring that the domestic electrical mains supply is within reach of the cable connection point of the product.
2. Carefully mark the position of the mirror using a soft pencil ensuring it is level. Remove the mirror and mark the mounting points (see Fig. A). **Please ensure that all marked mounting points accurately match up with the fixing points on the mirror.**
3. Using a suitable drill bit, drill holes in the marked positions to a suitable depth. If drilling through tile, use a ceramic drill bit.
4. Insert wall plugs level with the surface of the wall. If fitting to a tiled surface, wall plugs should be inserted below the tile surface to avoid cracking. *NB. For plasterboard walls, specialist fixings should be purchased, available from any DIY or hardware store.*
5. Screw supplied fixings into wall plugs.
6. **Ensure the domestic electrical mains supply to which the mirror is being connected is turned off.** Connect the domestic mains supply to the terminal box according to the wiring diagram opposite (Fig. B).
7. Hang the mirror in position. Secure the mirror to the mounting point on the underside of the mirror with the screw provided.  
**Not applicable to Connect 120.**
8. Switch the domestic electrical mains supply for the mirror back on.

### Thank you for purchasing this HiB product.

Please read through these instructions carefully and refer back to them during installation to ensure that your product is fitted safely and that it retains its high quality finish.

**Please retain this leaflet for future reference.**

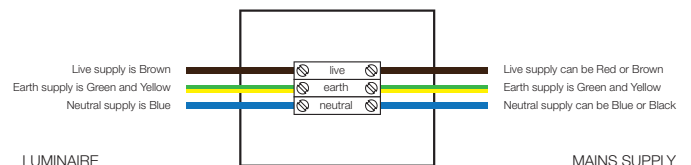
#### Mounting point diagram (Fig. A)



#### Mounting points not applicable to Connect 120

**NB.** These products must be installed with a minimum distance of 150mm between the infra-red sensor switch and any adjacent wall or object to ensure correct operation of the sensor.

#### Wiring Diagram (Fig. B)



#### Care Instructions

To preserve the high quality finish of your HiB product, please ensure you regard the following care and cleaning recommendations:

Do not use abrasives or solvents when cleaning this product.

Wipe off all water spillages as soon as possible using a soft cloth.

In the unlikely event that this product should fail please contact HiB customer services, contact detail shown below.

#### Charging Socket

The charging socket is suitable for charging and powering electric razors, trimmers and electric toothbrushes. *NB. On first use of the charger socket, inserting the plug may prove to be stiff. Reasonable force may be required to fully insert the plug. After a few uses, stiffness will ease and the socket will function as normal.*

#### USB port(s)

USB port(s) are suitable for charging smart devices. Some mirrors may contain multiple USB ports. *Warning: the USB port(s) are designed to charge small smart devices and should not be used to power or run large devices such as hairdryers or other large bathroom appliances.*

## Operating Instructions

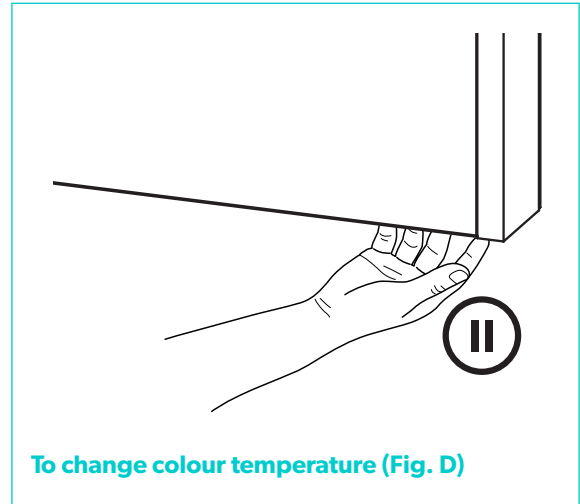
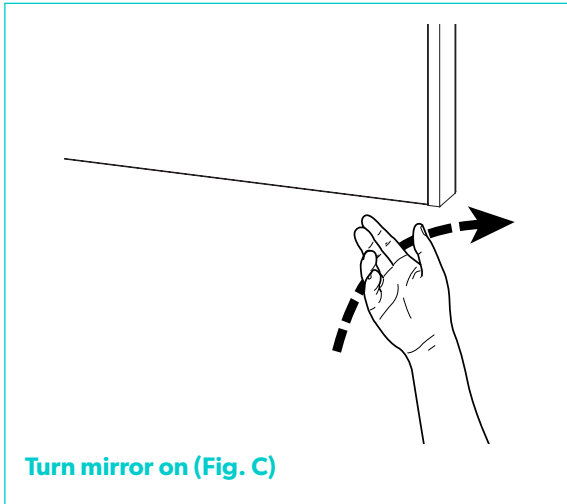
The heated Pad is only on when the Mirror is illuminated.  
This mirror is fitted with colour temperature changing technology.

### To switch on/off

Slowly move your hand past the sensor. (Fig. C)

### To change the colour temperature

1. To alter the colour temperature of the mirror, **hold** your hand underneath the sensor (Fig. D), the colour temperature will start to change.
2. Simply move your hand away from the sensor when the desired colour temperature has been reached and continue to operate the mirror as normal - the chosen colour temperature will remain even after power is switched off and on again.

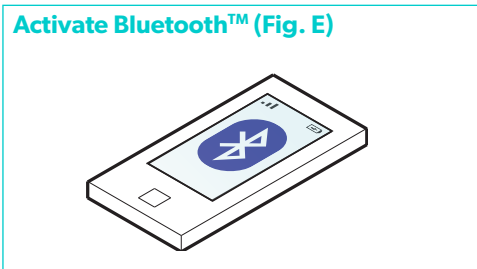


## Pairing Device To the Mirror

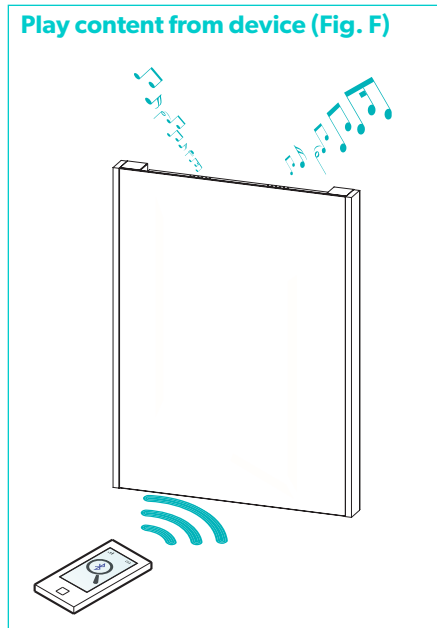
- To activate the Bluetooth™, turn on mirror by the IR sensor located on the bottom right of the mirror (see Fig. C). The mirror will give out a tone to confirm it is ready for pairing.
- Activate the Bluetooth™ on your device\* (see Fig. E). Refer to the device's instructions for details.
- Search for "HiB001". If prompted for a connection code, use "0000". The mirror will give out a tone to confirm successful connection.
- You can now play music or other media through the Bluetooth™ mirror (see Fig. F).
- When the mirror is turned off the connection to the Bluetooth™ will be lost. When the mirror is turned on again it will automatically reconnect to the last connected device if it is still within range.
- Refer to your device manual for operating controls.
- Music will stop playing when a phone call comes into the Bluetooth™ device, and will automatically reconnect when finished.

\*Only compatible Smart Phones & Bluetooth™ Devices.

## Activate Bluetooth™ (Fig. E)



## Play content from device (Fig. F)



## Trouble Shooting Guide

Symptoms	Possible Problem	Solution
Device not paired	Bluetooth™ not activated	Check Bluetooth™ is activated on compatible device & mirror turned on
Device not connecting	Only one device can be connected to the mirror at any one time	Disconnect all devices and reconnect only one device
No volume	Volume is controlled from device	Increase volume on device
No connection	Out of range	Range is within 8 metres, move device closer to mirror

## Electrical Information

This product contains a light source of energy efficiency class E



### WEEE compliance

Must not be mixed with general household waste

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