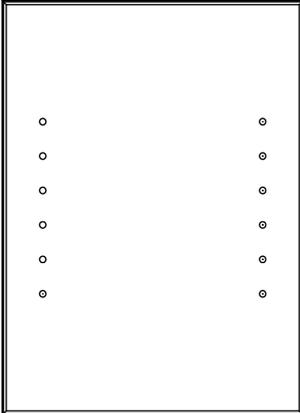
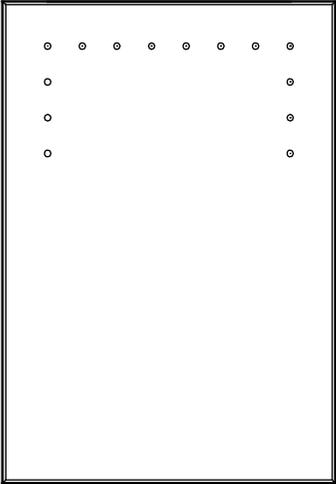




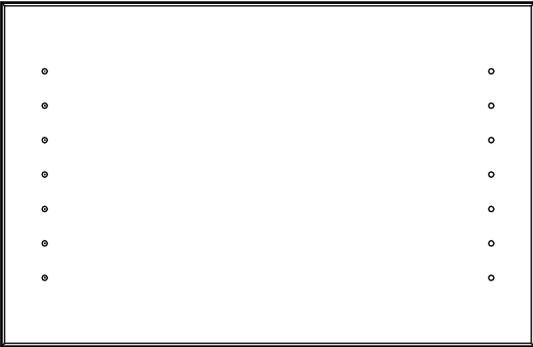
### Quality Bathroom Products



Oliver



Vinni



Henry

### Rechargeable Battery Powered Mirrors

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## INTRODUCTION

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 correctly and that it retains its high quality finish.

This user's guide contains important information regarding the installation of the product and the usage of the technical functions. Please read all instructions carefully to ensure optimal performance. HiB assumes no liability if the instructions in this user's guide are ignored!

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

## PACK CONTENTS

Before assembling and operating the Battery Mirror, please check that the contents are complete. Included in the package:

- Battery Powered Mirror
- Removable Battery Pack
- Battery Charger
- Fixings (2x 10mm wall plugs, 2x 50mm hook screws)

## FIXING INSTRUCTIONS

**NB. No electrical connection to the mirror is required.**

**Mirror is suitable for installation in Zone 2 and Outside zones.**

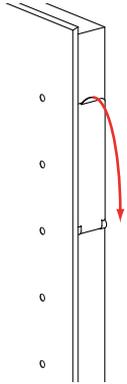
**PLASTIC TABS MUST BE REMOVED FROM BATTERY PACK PRIOR TO USE**

1. Position the mirror in a suitable location.
2. Carefully mark the position of the product using a soft pencil.
3. Remove the mirror, and mark the positions of the two mounting points.
4. Using a 10mm masonry drill, drill the holes in the marked positions to a depth of 50mm. If drilling through tiles, use a ceramic drill bit.
5. Insert the wall-plugs level with the surface of the wall. If fitting to a tiled surface, wall plugs should be inserted below the surface of the tile to avoid cracking. Ensure that the correct wall fixings are used for the type of surface that is being drilled into.
6. Screw the wall hooks into the wall plugs.
7. Hang the mirror on the wall hooks.



## RECHARGING BATTERY PACK

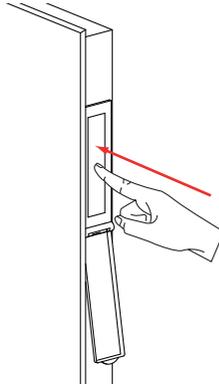
1



- For optimum performance, battery pack needs to be fully drained and recharged three times.

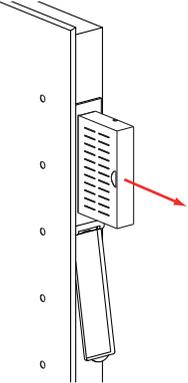
- Locate the flap on the side of the mirror and lift to reveal the battery pack.

2



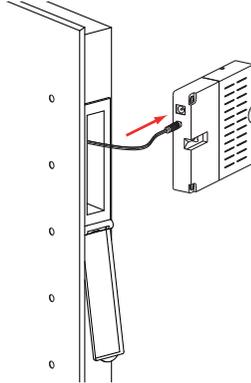
- Gently push the battery pack into the mirror until you hear a click.  
- Release pressure on the battery pack and allow it to pop out.

3



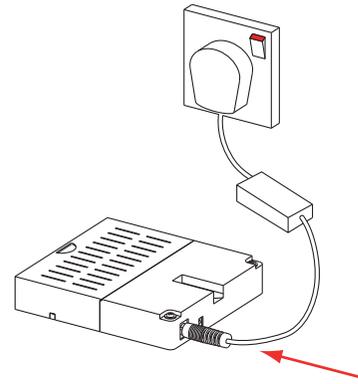
- Gently remove the battery pack from the mirror.

4



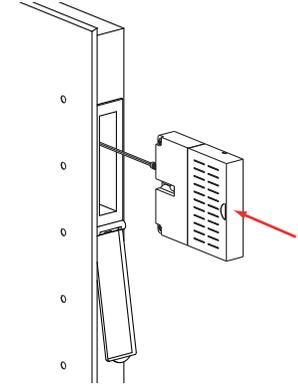
- Disconnect the battery pack from the mirror by gently removing the connection from the end of the battery pack.

5



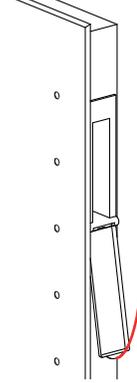
- To recharge the battery, plug the supplied charger into the larger port located on the end of the battery pack.  
- **Only recharge the battery pack using the supplied charger, and never charge in the bathroom.**

6



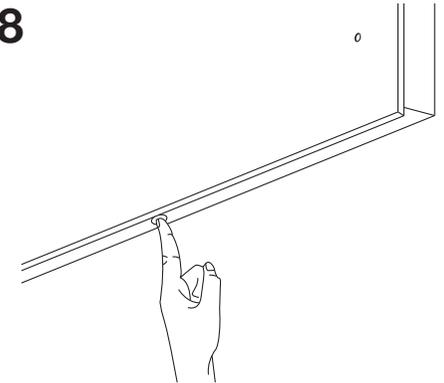
- Once the red LED has turned off, the battery pack is recharged and ready to be returned to the mirror.  
- Reattach the battery pack to the mirror by reinserting the wire into the smaller port on the back of the battery pack.

7



- When the red LED turns off and the battery is fully charged, gently reinsert the battery pack into its housing and push until you hear a click.  
- Close the flap to protect the battery pack.

8



- To turn the mirror on / off, press the button located on the bottom of the mirror.

## TROUBLESHOOTING

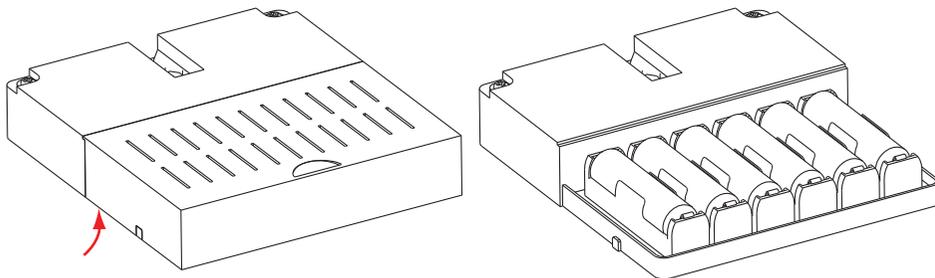
### What do the LEDs mean?

The battery pack incorporates three LEDs: white, red and green. **LEDs only light when the battery pack is plugged into the mains**

-  White LED on: Circuitry functioning correctly  
White LED off: Circuitry not functioning correctly - contact supplier
-  Red LED on: Battery charging  
Red LED off: Battery fully charged
-  Green LED on: Transformer functioning correctly  
Green LED off: Transformer not functioning correctly - contact supplier

### The battery pack isn't lasting very long

- On a full recharge, the mirror can be illuminated for 25-30 hours.
- For optimum performance and maximum longevity, the battery pack needs to be fully discharged and recharged three times.
- Batteries do not have an infinite lifespan. Therefore, after a number of recharges it may be necessary to replace the rechargeable batteries within the battery pack. To do so, remove the battery pack from the mirror as shown on the previous page. Open the casing by unclipping the catches on both sides of the casing at the position of the arrow below. Remove the six batteries and replace them with fresh **rechargeable** batteries. Replace the casing, and reattach the battery pack to the mirror.



## SERVICE

All of our products are tested for quality, function and electronic safety before delivery.

If you require any further information, or you have questions or concerns about using our products, please contact your local specialist dealer.

## TECHNICAL INFORMATION

|                 |   |
|-----------------|---|
| Adapter:        | 240v input, 13v output  |
| LED:            | 12 x 0.12 watts = 1.44 watts (Oliver)<br>14 x 0.12 watts = 1.68 watts (Vinni)<br>14 x 0.12 watts = 1.68 watts (Henry) |
| Size:           | 60 x 45cm (Oliver)<br>70 x 50cm (Vinni)<br>50 x 80cm (Henry)  |
| Article Number: | 73106300 (Oliver)<br>73106400 (Vinni)<br>73106500 (Henry)   |

## DISPOSAL

With an environmentally-friendly disposal, you can prevent environmental contamination. Please check on how to dispose of used electronic devices and exhausted batteries in accordance with local regulations.

Please recycle packaging where possible.



WEEE compliance - must not be mixed with general household waste

## CONTACT

**HiB Ltd,**  
Castle House, 21-23 Station Road,  
New Barnet, Herts,  
EN5 1PH, UK.

t: 020 8441 0352  
f: 020 8441 0219  
e: sales@hib.co.uk  
w: www.hib.co.uk