

RM1403M Magnetic Magnifying Mirror



Please ensure you have read and fully understood this guide before installation

3X Magnification 140mm Round Cosmetic Mirror that will attach to the front of the mirror.

The magnifying mirror attaches to the front of the mirror using a magnetic panel that is fixed on the back of the mirror. The magnifying mirror is placed on the front of the mirror in line with the magnetic panel on the back of the mirror. This is suitable for all the Ablaze Backlit, Frameless and Framed Mirrors.

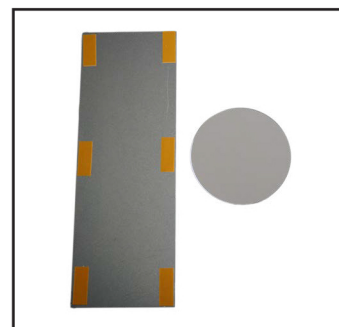
The magnetic magnifying mirror can also be used on any mirror of 4-5mm thickness. Please note the magnetic magnifying mirror cannot be used on a mirror cabinet door or any other mirror that has a MDF or other backing.

Parts Included

1 x 3X Magnification 140mm Round Cosmetic Mirror

1 x Metal Panel 140x400mm

The metal panel is 140x400mm and is attached to the back of the mirror. If there is not space for the entire panel this can be cut down (using tin snips or a saw with a metal blade) but you will need to be aware of this when moving the magnifying mirror. Also consider the position of the hangers to ensure that the metal panel can fit in a location that will be suitable for the magnifying mirror.



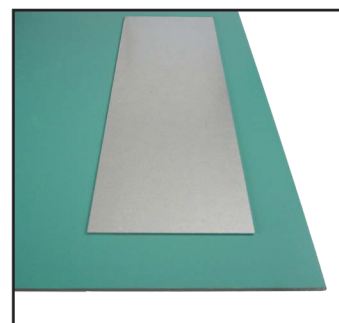
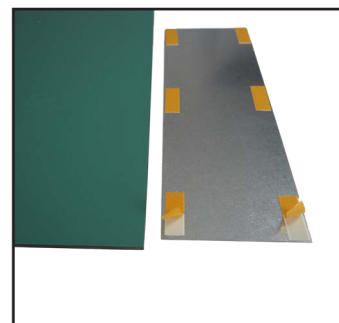
Installation

Step 1. Choose the position on the front of the mirror where the magnetic mirror is to be located. It is recommended to hang the mirror first to determine a suitable location.

Step 2. Remove the protection from the strips of double-sided tape and place the panel on the back of the mirror in the chosen position.

Step 3. Press the panel down firmly to ensure that it is fully adhered to the mirror. The panel can be placed over a demister pad but not over any wires and should be 10mm clear of any wiring connectors or switches.

Step 4. Once the mirror has been installed the magnifying mirror can now be magnetised to the front of the mirror in-line of where the metal panel is installed.



Please Note: The magnetic mirror can be damaged when in contact with magnetic fields: magnetic cards, Electronic devices, Pacemaker, etc. Neodymium magnets are not suitable for children. Keep out of their reach. Do not play, do not swallow, do not inhale.

It is important to note if you are moving the magnifying mirror that this is only moved to an area where the metal panel is installed.

