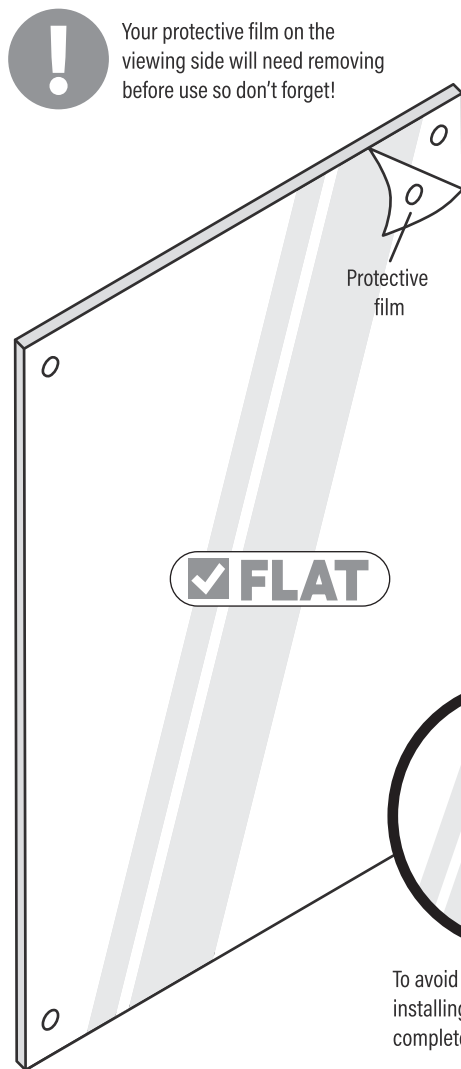
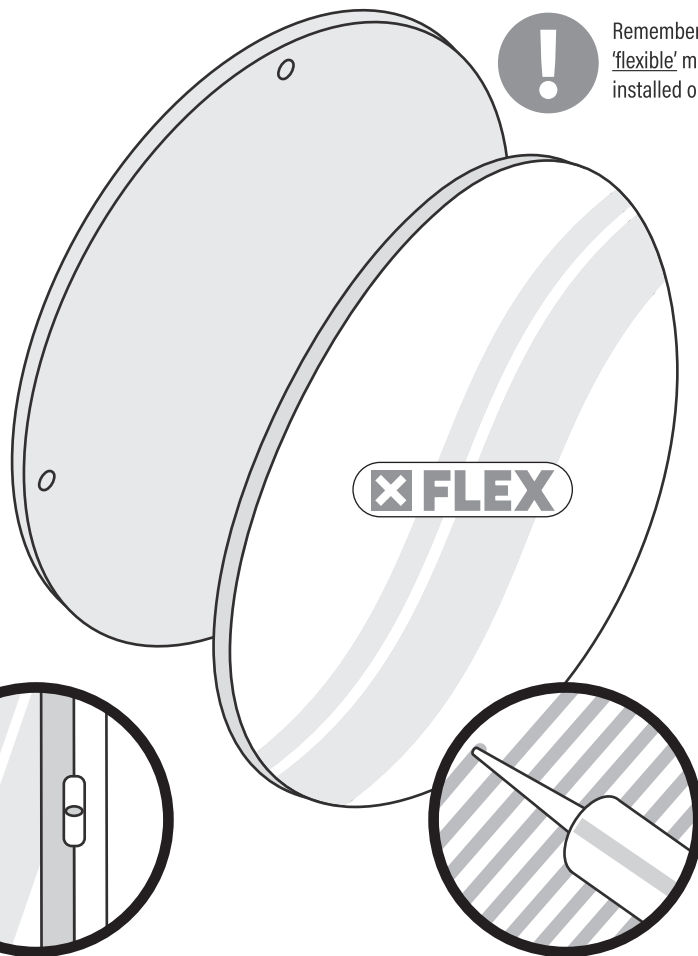
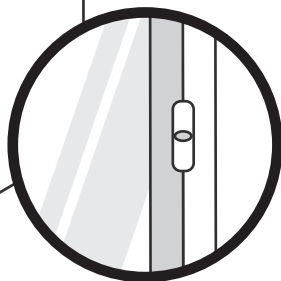




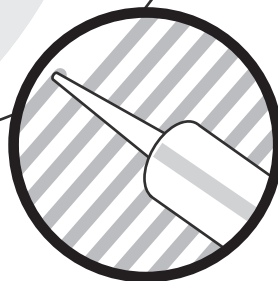
! Your protective film on the viewing side will need removing before use so don't forget!



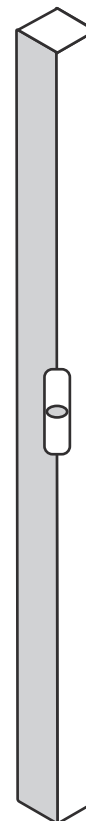
! Remember plastic mirror is a 'flexible' material and must be installed on a flat, even surface.



To avoid mirror distortion when installing ensure your wall is completely flat for best results.



Evenly coat your mirror adhesive across the reverse including outer edges so there is a good seal.



Acrylic Mirrors – A Guide To Installation (Indoor & Outdoor)

IMPORTANT - BUYER BEWARE

Whilst every effort is made to produce our acrylic mirrors to the superb standards we know you would appreciate; we cannot stress enough how important it is that the installation is executed to manufacturer's advisories for best results.

HEALTH & SAFETY

Whilst acrylic mirrors are at the forefront of safety used primarily in public areas and completely safe for children, pets and adults alike the acrylic mirror does have a degree of flexibility in its construction unlike traditional glass mirrors so you need to bear this in mind taking care to assess your installation area ensuring all preparations have been made.

WALLS/SURFACES

If you are installing your acrylic mirror to an interior wall its critical you ensure it is on a completely flat surface (spirit level) or if mounted onto wood (Plywood, MDF) it also must be completely flat (no warps/flexes) as results can be unpredictable as a consequence giving a 'funhouse' type mirror effect.

HELP WHEN YOU NEED IT

If you have any doubt or concern about acrylic mirrors please get in touch with The Plastic People for advice for the best results with this great product.

■ Acrylic Mirror Adhesive

The mirror adhesive used is vital too to ensure it creates a tightly bonded, waterproof seal onto your completely flat, smooth wall or mount. The correct adhesive will protect the mirrored backing as other adhesives can attack the material eventually destroying the surfaces.

■ Sealants

To complete your installation the correct sealant for the mirror edge (needed especially in wet areas like kitchen/wet rooms) will give a watertight seal preventing your mirror being compromised with water ingress. Again research into the right product for this will give you years of trouble free service.



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