



# Kreotherm



## BO 5209000

### Instructions for Use

#### "Kreotherm Mirror Hanging System"

For mirrors per DIN EN 1036 up to 6 mm glass thickness (1 kit for max. 1.0 m<sup>2</sup>)

1. Mark the desired mirror position on the wall. Mark a drill hole midway between the sides and 10 cm from the upper edge and drill the hole with a 6 mm drill. Put a plug (dowel) in the hole and screw the screw in until the screw head extends approx. 5 mm from the hole.
  2. Lay the mirror with the back side up on a clean, level surface (e.g. glazier's felt) and clean the back side of the mirror with a silicone-free glass cleaner. The surface must be dry, clean and grease-free.
  3. Set the Kreotherm mirror hanger on the backside of the mirror midway between the sides and 10 cm from the upper edge (see drawing) and outline with a soft lead pencil.
  4. Fold the packet of 2-part adhesive down the middle, then cut it open and squeeze both components completely onto the mixing palette. Mix well for approx. 30 s with the wooden spatula.
- PLEASE NOTE: Due to the short pot life of the mixed adhesive (approx. 3 minutes), it is important that the mixture be used very quickly!**
5. Apply the adhesive mixture to the Kreotherm hanger and lightly press the hanger onto the marked position of the mirror until the adhesive is evenly spread under the hanger.
  6. Secure the Kreotherm hanger with the supplied adhesive strips and allow the bond to cure.
  7. After approx. 8 min. the bond has achieved handling strength, after 2 hours functional strength and after 24 hours final strength (at 23°C room temperature).
  8. Affix the two wall spacers to the lower two corners of the mirror back and hang the mirror on the wall.

Mounting kit consists of:

- 1 x Kreotherm mirror hanger
- 1 x packet of 2-part adhesive
- 1 x wooden spatula
- 1 x mixing palette
- 2 x special adhesive strips
- 2 x spacers
- 1 x plug (dowel) 6 mm
- 1 x screw 4 x 40 mm

