



How to stick Rear Power film on a Glass or Acrylic



The main issues to be aware of are that once the film attaches to the acrylic or glass, you will not be able to re-position the film without damaging it. Also, all the air bubbles must be removed for a professional appearance and proper performance. Hence the use of water & cleaner during installation to enable these issues to be addressed before the film is permanently attached.

1. Decide the **Rear Power** Film position on the glass window/panel or acrylic/plate. Clean the material with a window cleaner (eg. Windex). Mark the corner positions of the **Rear Power** film on the reverse side of the surface using masking tape.
2. Spray an additional minor amount of window cleaner to the surface again (to prevent the film sticking to the surface).
3. Remove the rear vinyl protective film (that is protecting the adhesive layer) from the **Rear Power**, and spray some window cleaner to this adhesive layer to ensure it does not immediately stick to the glass/acrylic surface.
4. Locate the **Rear Power** film on surface and check that it is correctly located.
5. Carefully remove any air bubbles from under the **Rear Power** film using a window cleaner/scrapper. (Move the scrapper from the centre to the edge of film).
6. After taking out the water, clean the screen surface, and leave the film and surface to dry.

If in any doubt, contact **abi** for confirmation of the application process. Experienced installers of film-on-glass are recommended. Note that prepared free hanging screens are available to avoid this installation process and to ensure a full warranty of the film.



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