INSTRUCTIONS Adhesive or electrostatic films for windows



accessories





How to install? VIDEO HERE

Have you taken the correct measures? CHECK HERE



Prepare the installation

Conditions: avoid outdoor application in bad weather, wind, frost or extreme heat. Application temperature: between 10°C and 28°C



1. Perfectly clean the windows

Spray the window with soapy water and scrape off any impurities. Add more soapy water and wipe off any remaining residue with a window squeegee. Dry with a clean, dry cloth.



Clean the frames too



2. Spray soapy water on the cleaned glass

Make sure you spray soapy water all over the window to be fitted.



Successful completion of these two steps will be reflected in the results of your application.

Set the film on the window



3. Prepare the film before installation

Unroll the film flat on a clean surface and start to separate the protective film from the film using 2 pieces of tape (not supplied) at an angle facing each other.



The side of the protective film is indicated by a coloured dot



4. Neutralize the adhesive or the static side

While removing the protective film, spray plenty of soapy water on the exposed



Moisten your fingers to prevent dusting



5. Apply the film to the glass

Take care to apply the wet side against the glass, taking it from the top. Slide it over the glass to position it at an angle and start smoothing it by hand.



Once the film is in place, spray with soapy water to make the squeegee glide over the film.

Finish applying the film



6. Smooth the film

Smooth the film using the felt edge squeegee from the centre outwards, starting at the top.



7. Re-cut if necessary



Use the felt edge squeegee to guide the cutter when cutting so that it no longer touches the frame.



8. Smooth again

Wrap the felt edge squeegee in absorbent paper to soak up the water.



Leave to dry for 3 to 4 weeks without touching the film



For outdoor installations, it is advisable to apply a neutral silicone sealant or varnish around the edge of the film to prevent any water seepage.



The installation is complete!









