

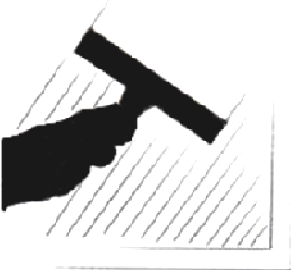
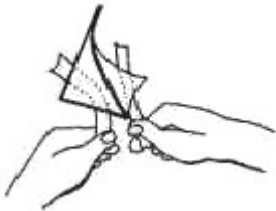
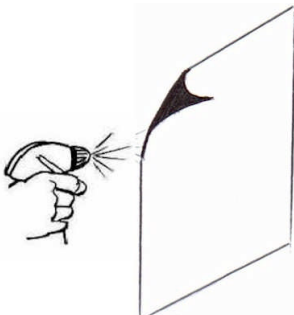

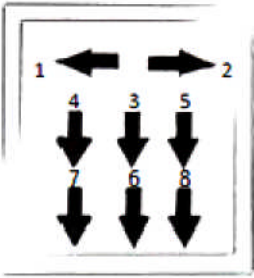


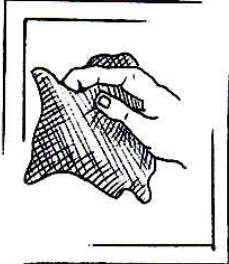


For great results you will require a sharp blade or knife, a squeegee, spray bottle and some lint free tissue paper. Ensure that the film is kept clean whilst handling. Do not fold or crease the film.

	<p>Step 1.</p> <p>thoroughly clean the glass with water and a little washing up liquid</p>		<p>Step 2.</p> <p>with the glass still wet scrape off any dirt and particles from entire glass surface</p>
	<p>Step 3.</p> <p>clean the window again with a squeegee and dry with tissues taking care to go right up to the edge of the glass and frame. It is vital that the window is as clean as possible</p>		<p>Step 4.</p> <p>to expose the adhesive coating, apply tape to either side of the film in one corner and pull apart to separate the release liner from the window film</p>
	<p>Step 5.</p> <p>thoroughly spray the pane and the adhesive side of the window film with the same solution you cleaned the window with</p>		<p>Step 6.</p> <p>place the adhesive side of the film to the glass leaving an overlap all the way around the edges of the frame</p>
	<p>Step 7.</p> <p>lubricate the surface of the film with a light spray of the same solution you cleaned the window with. using a firm action, squeegee out excess trapped water following the pattern shown</p>		<p>Step 8.</p> <p>trim the film overlap with a snap-off knife or sharp blade leaving a maximum 1- 2mm gap</p>
	<p>Step 9.</p> <p>once again spray a fine mist of soapy water over the film to act as a lubricant and with a firm squeegee action remove the remaining water from behind the film</p>		<p>Step 10.</p> <p>wipe any excess water from the glass and from around the frame</p> <p>small water bubbles (8mm-10mm across) may appear some time after installation. These should 'cure out' over a few days in a well ventilated room</p>