

FURNITURE FILM / DRY APPLICATION



You will need:

Film/vinyl wrap

Tape measure or ruler

Sharp craft knife

Squeegee

Soft, lint-free cloth

Heat gun or hair dryer (for stretching and edges)

Primer. A primer may be required on certain surfaces - such as plastic, plaster, or wood to ensure proper adhesion. Ensure that the piece of furniture or surface is clean, dry, and free from dust, grease, and other contaminants. The surface should be smooth, as any unevenness or texture could show through the film. The recommended application temperature is approximately 12–38°C.



Application to flat surfaces/windows

Position the film on the surface without peeling off the entire backing paper. For example, fold back about 50 mm of the paper and secure the exposed area as an "anchor." Slowly peel off the backing paper while smoothing the film with a squeegee (held at a 45° angle). Start in the center and work outward toward the edges to avoid trapping air. Should air bubbles occur, first try smoothing them out toward the edge. If this does not work, you can carefully prick the bubbles with a needle and then smooth the film down again. Once the film is correctly positioned and free of visible bubbles or creases, trim any excess material along the edges with a utility knife for a clean finish. When applying to windows: Place the squeegee against the rubber seal and carefully make the cut with the knife on the opposite side—that is, moving away from the rubber seal.

Wrapping around corners and edges without stretching; sharp corners

Allow the film to extend slightly beyond the edge—for example, leave an overhang of 10–20 mm at the corner. Make a diagonal cut at a 45° angle right at the edge (marked in pink) so the film can be wrapped tightly around the corner without bulging unnaturally or creasing. Fold the film over the edge and smooth it down carefully. Cut along the yellow mark, then wrap the film around the corner from the opposite side. For a clean finish, make a straight cut approximately 2 mm away from the edge.



For stretching, rounded edges, or applications where the film is wrapped around an edge

If the edge is rounded or the film needs to be wrapped around an edge, you can gently warm the film to make the material more flexible. Once the material is warm and pliable, carefully stretch the film around the edge. Avoid pulling too hard, as this can cause the film to thin out or deform.

Once the film is correctly positioned, smooth it out using a squeegee on both the front and back to ensure full contact with the substrate. If necessary, warm the edges to improve adhesion. Trim off any excess film. Exercise particular care at corners and edges to prevent the film from peeling or fraying. It may be advantageous to hold the knife at a 45° angle.

Post-processing and finishing

Go over the entire surface with the squeegee to ensure the film adheres completely. Pay special attention to edges and corners where the film has been stretched or heated. If any corners or edges begin to lift, heat the affected area and smooth it down again with the squeegee..

