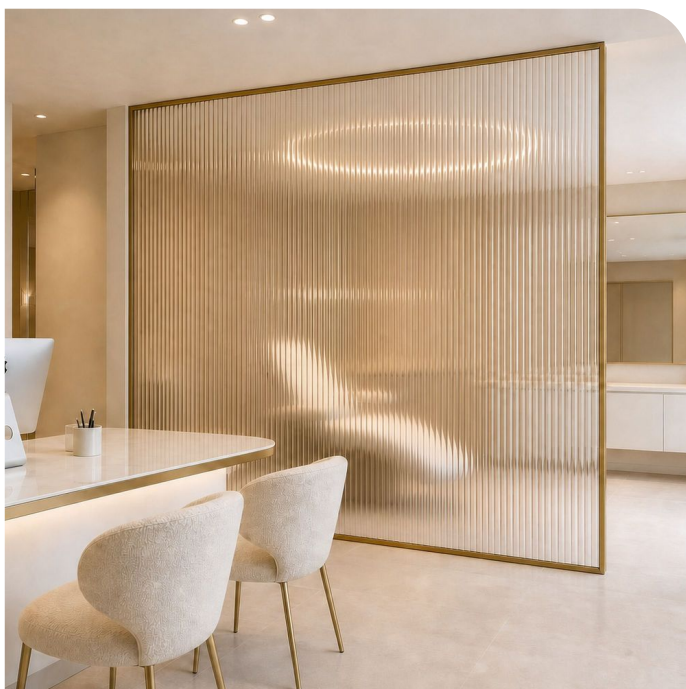




RANGE & FINISH

FAMILY

Lines

SUB-FAMILY

Reeded

**SAMPLES
AVAILABLE**

A5 SAMPLES

CHARACTERISTICS

Width (cm)	152 cm
Length (m)	30.5 m
Thickness (µm)	95 µm
Composition	PET
Composition Release liner	PET
Storage in recommended conditions	3 years
Storage Temperature	5°C-30°C
Warranty	5 years

CERTIFICATIONS

FIRE RATING (EN13501-1)
M1 (NF P92-507)

REACH / ROHS
Compliant

APPLICATION, INSTALLATION & MAINTAINANCE

APPLICATION COMPATIBILITY

Facing UV rays

Caution

INSTALLATION

Installation Type

Interior

Installation Method

Wet

Installation Temperature

12°C-38°C

INSTALLATION GUIDELINES

- Before installation, thoroughly clean and degrease the glazing, removing all dust, grease and residues.
- Installation of this decorative film must always follow the AB|AB method, which is different from the standard window film installation.
- Pre-cut the film to the required dimensions, then wet the glass and the adhesive side of the film with an application solution prepared using Slide On (600-FO2) or Film On (600-F0355), diluted at 6 mL /L of water.
- Position the film carefully and remove the application liquid and air with a suitable squeegee (150-060 / 150-062), working from the centre towards the edges.
- The installation, and particularly the squeegee movement, should always follow the same direction as the lines of the design. An application carried out in the opposite direction could trap water, making it difficult to remove.
- Trim any excess film neatly and allow the film to dry naturally. Small water bubbles or slight haze may remain during the drying period and will gradually disappear as the adhesive cures.

MAINTENANCE GUIDELINES

Use Slide On (600-FO2) or Film On (600-F0355), diluted at 6 mL/L of water, for routine cleaning. Clean the film with a soft, non-abrasive cloth or sponge.

Do not clean the film during the first month following installation, and do not apply stickers, labels, tape or other adhesives to the film.

Avoid abrasive products, scouring pads and sharp objects that could damage the surface.