



RANGE & FINISH

FAMILY	Wood	SUB-FAMILY	Medium
SURFACE EFFECT	Matt		

SAMPLES AVAILABLE

A5 SAMPLES

CHARACTERISTICS

Width	122 cm
Length	20 m
Thickness	450 µm
Item weight	540 g/m²
Composition	PVC
Type of Adhesive	Acrylic PSA with air release system
Warranty	10 years
Storage Temperature	5°C-30°C
Storage in recommended conditions	3 years
Pattern Direction	Length

PERFORMANCES

Scratch resistance	High
Stains resistance	Not Tested
Thermal Resistance	Not Tested
Water and Moisture resistance	Not Tested
Color Fastness to light	Not Tested
Adhesion	Passed
Antibacterial properties	Not Tested
Washability	Not Tested

CERTIFICATIONS

CE (CPR 305/2011) Compliant	REACH / ROHS Compliant	FIRE RATING (EN13501-1) D-s2,d0	VOLATILE ORGANIC COMPOUNDS (EN16516) - A+ Not Tested
RESTRICTED SUBSTANCES Not Tested	IMO/MED MODUL B - E Not Tested	RAIL (EN45545-2, R1) Not Tested	EPD AVAILABLE Not Available

APPLICATION, INSTALLATION & MAINTAINANCE

APPLICATION COMPATIBILITY

Stretchable	Yes
Suitable for	Interior
Direct Water contact areas	Yes
Pattern continuity across panels	Yes, with care
Imperfect surfaces	Yes, with care
High contact wear surfaces	Yes

INSTALLATION

Installation Type	Interior
Installation Method	Dry
Installation Temperature	12°C-38°C
Installation Method (ABBA - ABAB)	ABBA
Pattern Repetition Length (cm)	107 cm
Overlap to match Layers (cm)	28 cm

INSTALLATION GUIDELINES

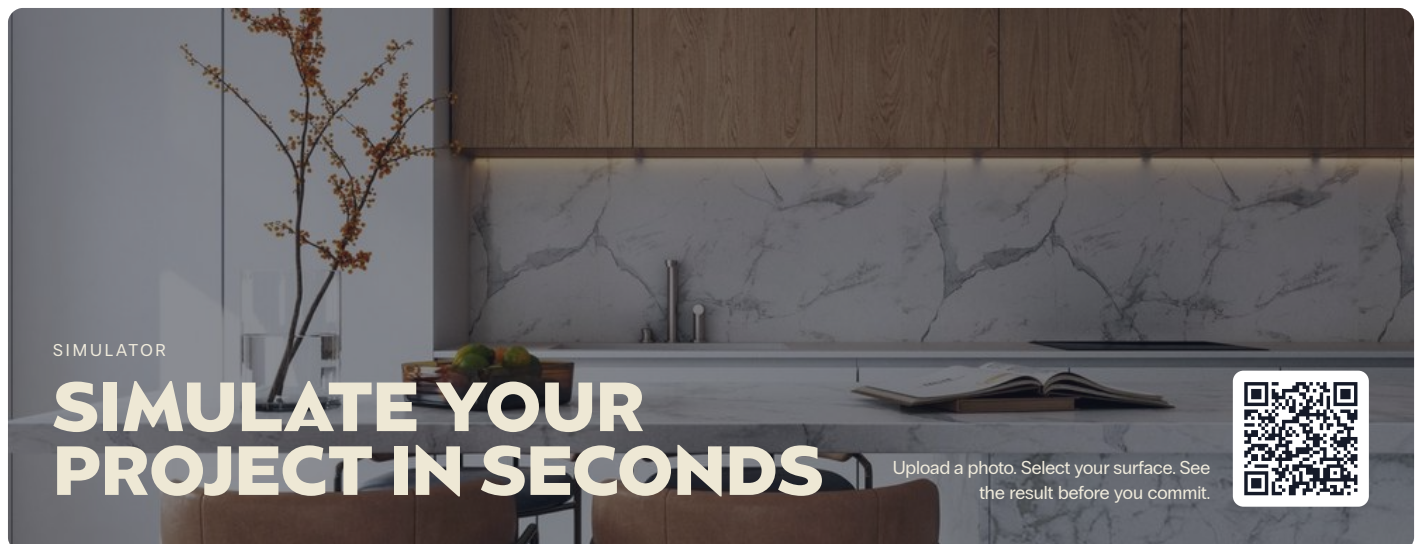
- Pre-cut the film in areas where cutting or trimming after application may be difficult, particularly around backsplashes, edges, and corners.
- Due to the increased thickness and density of the material, test cutting, trimming, and thermoforming techniques before installation.
- For 90° corners, where applicable, thermoforming is recommended, as overlaps may remain visible due to the thickness of the material.
- When using a cut-and-overlap technique, SOTT Corner Sealer (400-CS01) can be used to conceal any visible white edges.
- Glossy High Resistance finishes are not thermoformable.
- Despite their increased thickness, non-glossy High Resistance films behave similarly to standard Cover Styl films during installation, including during thermoforming.

MAINTENANCE GUIDELINES

For daily care, use a mild soap or pH-neutral detergent to clean the film's surface. Avoid using products with extremely acidic or basic pH levels, as they can harm the material. When cleaning the film surface, only use soft cloths or sponges to prevent any damage.

For stubborn stains, apply hot water (not boiling) to the affected area. If necessary, use a cleaning solution composed of 70% isopropyl alcohol and 30% water, applied with a melamine sponge.

For sanitizing, use only isopropyl alcohol-based products like Isopropyl Alcohol Wipes (not for daily use). Avoid organic-based cleaners like ammonia or polish, as they can damage vinyl. Test any cleaning detergents, bactericides, or virucidal products on a hidden area first to ensure compatibility.



SIMULATOR

SIMULATE YOUR PROJECT IN SECONDS

Upload a photo. Select your surface. See the result before you commit.

