TRESPA® TOPLAB® VERTICAL

Directionality



This document is intended to provide general recommendations only. Trespa provides these guidelines and all testing, code and design data for informational purposes only and strongly advises that the customer, project owner and architect seek independent advice from a certified construction professional and/or engineer regarding application and installation as well as compliance with design requirements, applicable codes, laws and regulations, and test standards. Please check your local codes and applicable design requirements for proper use.

General

The following aspects must receive attention when designing and installing Trespa® TopLab® VERTICAL panels.

Directionality (Focus, Lumen, Lumen Metallics, Metallics, Wood Decors and Naturals)

Directionality of the panel is an important feature to consider during the design and installation. In case of directionality, special measures need to be observed.

Whether Trespa® TopLab® VERTICAL panels feature a directional coloured surface depends on the colour, decor or finish.

- Uni Colours panels feature a **non-directional** surface (\Box see table below) .
- Focus, Lumen Diffuse, Lumen Metallics and Metallics, Naturals (KNA & KNM) and Wood Decors (KNW) panels feature a directional surface (= see table below).

The grain of Trespa® TopLab® VERTICAL Wood Decors runs the length direction of the panel.

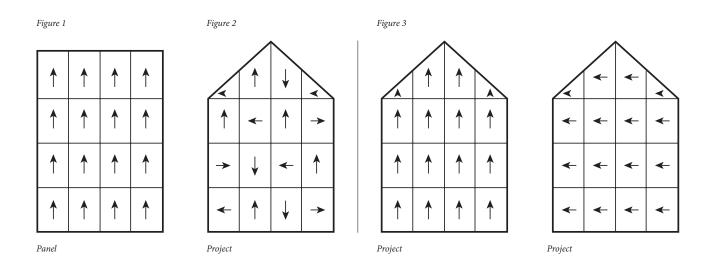
Table:

UNI COLOURS		METALLICS		WOOD DECORS		NATURALS			LUMEN		FOCUS	
(K)		(KM)		(KNVV)		(KINA)		(KNM)	(KL)	(KLM)	(KC)	(KCM)
								WITH METALLIC EFFECT		WITH METALLIC EFFECT		WITH METALLIC EFFECT
SATIN (ST)	ROCK (RT)	SATIN (ST)	ROCK (RT)	SATIN (ST)	MATT (MT)	MATT (MT)	MATT-ROCK (MR)	MATT (MT)	DIFFUSE (DI)	DIFFUSE (DI)	DIFFUSE (DI)	DIFFUSE (DI)
										-		

Single sided Trespa® TopLab® VERTICAL panels that are directional haven been marked with arrows on the reverse side in order to indicate the direction in which the panel has been produced. When cutting panels to size, please temporarily mark the original production direction onto the visible side of each individual panel by using adhesive stickers. This will facilitate the fixing of the panels in the planned direction. Remove these stickers immediately after installation (Figure 1).

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Special effects can be created by installing directional Trespa® TopLab® VERTICAL panels with random orientation (Figure 2). On the other hand, to achieve a more coherent appearance, install the panels in the same orientation (Figure 3).



Single batch ordering (Lumen Metallics and Metallics)

The quantity of Trespa® TopLab® VERTICAL Lumen Metallics and Metallics panels required for a project must be ordered as a single instruction in order to ensure a fully consistent and uniform appearance.

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