



HIGH QUALITY SURFACES
FOR CLEAN, DURABLE
AND ATTRACTIVE
INTERIORS



HIGH PERFORMANCE SURFACES FOR INTERIOR VERTICAL APPLICATIONS

As the leading producer of world-class architectural materials, Trespa offers resilient and colourful products - an innovative interior solution engineered for exceptional performance in hygiene, cleanliness and design freedom. From healthcare facilities and public buildings to transport terminals and retail settings, think Trespa® Virtuon®.

The importance of hygiene has long been recognised by designers and owners of many interior environments. The rising cost of janitorial and maintenance services drives the need for surfacing materials that allow quick and effective cleaning. In addition, interior surfaces must be durable and robust while helping to create a pleasant and attractive ambience.

QUALITY AND DURABILITY

Trespa® Virtuon® is a decorative high-pressure compact laminate (HPL) with a surface manufactured using Trespa's unique in-house technology, Electron Beam Curing (EBC). Developed for demanding interior applications, Trespa's underlying technology combines natural fibres with thermosetting resins under high pressure and at high temperatures, transforming them into robust panels that meet the most exacting specifications. The unique properties of Trespa® Virtuon® make them highly durable with a long life of retained appearance.

PROVEN EFFECTIVENESS

Many architects and interior designers around the world have already experienced how Trespa® Virtuon® panels can help create striking aesthetics with exceptional hygiene performance. A broad range of interior projects have demonstrated the long-lasting visual impact achieved. In hospitals and healthcare facilities, transportation and sports centres, and retail and cultural venues, Trespa® Virtuon® delivers a track record of effective surfaces.

DESIGNED FOR FREQUENT CLEANING

More than ever, building owners and operators employ regular and frequent cleaning regimens to deliver the highest levels of hygiene in demanding interior environments. Because of its closed EBC composition, Trespa® Virtuon® surfaces are smooth and show significantly low dirt pick up - thus making the product easy to clean and disinfect. Panels can be produced in a variety of sizes¹, including an exceptionally large 4270 x 2130 mm (± 168 x 83 in), which minimises the number of joints and connections needed. Its dense and homogeneous core leaves crisp, clean edges and uniform openings when the products are machined using standard carpentry tools. Switches, controls and other openings can be cleanly slotted into the panels, and floor-to-wall joints can be made flush. These properties minimise the dirt entrapment and enables effective and easy cleaning methods.





Schuster, Pechtold, Schmidt Architekten GmbH, Germany

VISUAL AND TACTILE CHOICES

With high performance comes design freedom.

Trespa® Virtuon® offers a broad range of basic, modern and trend-setting colours. Trespa's special production process allows for the product offering of Metallics colours which have unique glittering properties and colour-depth. Diverse colours are complemented by a choice of surface finishes. Architects and designers can specify a smooth finish or a highly tactile aesthetic effect. And through the application of colour, form and finish, Trespa® Virtuon® opens up the possibility to incorporate a unique signature or even the occupant's brand identity into the design - for interiors that are expressive and highly individual as well as exceptionally functional.

EASY INSTALLATION

Design is important, yet fabrication and installation are critical to a project's success. Trespa® Virtuon® can be machined similar to high-quality hardwood using standard carpentry tools. With a variety of finishing options, Trespa® Virtuon® frees the project team to create interiors with a personal touch.

FIRE BEHAVIOUR

Two classes of Trespa® Virtuon® are available²: Standard grade and enhanced Fire-Retardant grade (FR). Please check www.trespa.info for the standard delivery programme in your region.

¹ Visit www.trespa.info or contact your local Trespa representative for more details.

² Availability limited – consult www.trespa.info or contact your local Arpa representative for more details.

Metallics				<ul style="list-style-type: none"> ■ = Single sided ■ = Double sided ■ = Duocolour 		
	Satin	Rock	Silk			
J 06.4.1 Amber	■	■		■		
J 12.4.2 Garnet Red	■	■		■		
J 20.4.2 Northern Light	■	■		■		
J 21.3.4 Azurite Blue	■	■		■		
J 24.3.3 Lagoon	■	■		■		
J 40.4.3 Mustard Yellow	■	■		■		
J 51.0.1 Aluminium Grey	■	■		■		
J 51.0.2 Urban Grey	■	■		■		
J 21.8.1 Graphite Grey	■	■		■		

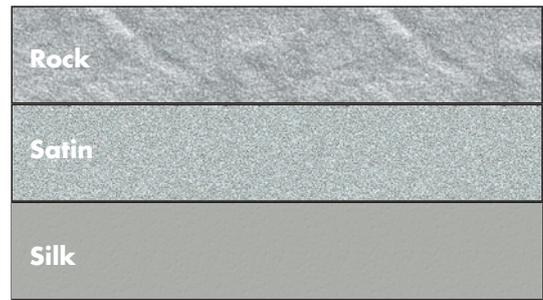
Uni Colours				<ul style="list-style-type: none"> ■ = Single sided ■ = Double sided ■ = Duocolour 		
	Satin	Rock	Silk			
K 04.1.7 Gold Yellow	■	■		■		
K 04.0.5 Zinc Yellow	■	■		■		
K 41.0.6 Mojito Green	■	■		■		
K 05.1.2 Champagne	■	■		■		
K 07.1.1 Sand	■	■		■		
K 03.0.0 White	■	■		■		
K 05.0.0 Pure White	■	■	■	■		
K 05.1.1 Stone Beige	■	■		■		
K 08.2.1 Mid Beige	■	■		■		
K 08.3.1 Stone Grey	■	■		■		

				<ul style="list-style-type: none"> ■ = Single sided ■ = Double sided ■ = Duocolour 		
	Satin	Rock	Silk			
K 06.5.1 Toscana Greige	■	■		■		
K 06.7.1 Natural Greige	■	■		■		
K 08.2.3 Salmon	■	■		■		
K 06.3.5 Ochre	■	■		■		
K 08.4.5 Rusty Red	■	■		■		
K 10.4.5 Sienna Brown	■	■		■		
K 12.3.7 Carmine Red	■	■		■		
K 12.1.8 Passion Red	■	■		■		
K 10.1.8 Red Orange	■	■		■		
K 11.4.4 English Red	■	■		■		
K 12.6.3 Wine Red	■	■		■		
K 10.6.1 Taupe	■	■		■		
K 16.5.1 Mauve	■	■		■		
K 17.3.5 Cyclam	■	■		■		
K 20.5.2 Lavender Blue	■	■		■		
K 22.4.4 Brilliant Blue	■	■		■		
K 21.5.4 Cobalt Blue	■	■		■		
K 22.6.2 Dark Denim	■	■		■		
K 20.7.2 Dark Blue	■	■		■		
K 21.7.0 Steel Grey	■	■		■		

	Satin	Rock	Silk	
K 03.4.0 Silver Grey	■ ■ ■	■		
K 03.1.0 Pastel Grey	■ ■ ■	■		
K 22.3.1 Ocean Grey	■ ■ ■	■		
K 28.2.1 Aquamarine	■ ■ ■	■		
K 24.4.1 Steel Blue	■ ■ ■	■		
K 22.2.4 Powder Blue	■ ■ ■	■		
K 23.0.4 Mineral Blue	■ ■ ■	■		
K 20.2.3 Light Viola	■ ■ ■	■		
K 22.1.6 Royal Blue	■ ■ ■	■		
K 24.0.3 Polar Blue	■ ■ ■	■		
K 30.3.2 Verdigris	■ ■ ■	■		
K 32.2.1 Translucent Green	■ ■ ■	■		
K 37.2.3 Spring Green	■ ■ ■	■		
K 37.0.8 Lime Green	■ ■ ■	■		
K 36.3.5 Turf Green	■ ■ ■	■		
K 32.7.2 Dark Green	■ ■ ■	■		
K 28.6.2 Mid Green	■ ■ ■	■		
K 90.0.0 Black	■ ■ ■	■	■	

- = Single sided
- = Double sided
- = Duocolour

Finishes



COLOUR YOUR IMAGINATION

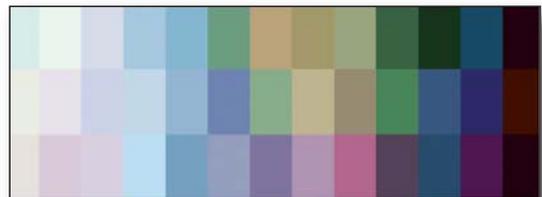
Trespa® Virtuon® panels are available in a wide choice of standard colours. These panels have the ability to transform, enhance or even add new dimensions to your design.

Trespa® Virtuon® Panels can be custom-made in special project colours which allows to add identity to your design.

Trespa® Virtuon® is not just beautiful - it is exceedingly robust and durable so today's vision will remain tomorrow's reality.



Project colours





Architectenburo Cepezed, The Netherlands

RESPECT FOR OUR ENVIRONMENT

Trespa strongly believes that any change should start with the company itself. Trespa's approach towards sustainability starts from an objective and fact based analysis of its environmental footprint along the entire value chain, including a recurring Life Cycle Analysis (LCA) according to ISO 14040. Trespa continuously strives to reduce its impact on the environment, by reduction of upstream contributions from raw material production and transport, onsite emissions, and primary energy use. For the latest status, please visit www.trespa.com.



ABOUT TRESPA

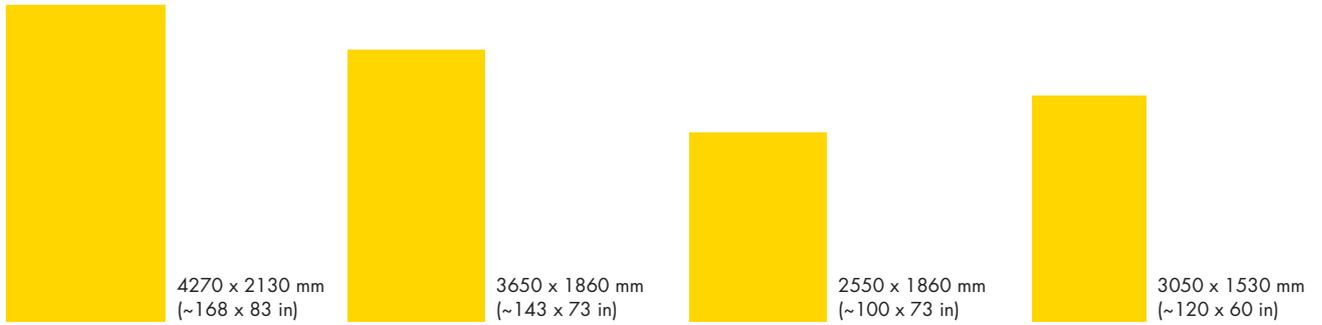
Trespa International B.V. is a leading innovator in the field of architectural materials, recognised internationally as the premier developer of HPL panels and related building systems. Founded in 1960 and with headquarters in the Netherlands, Trespa manufactures high-performance Trespa® panels for the worldwide market.

Trespa's focus is on product development, combining quality manufacturing technologies with intelligent solutions for architectural applications. Our global sales organization is complemented by a network of local agents and distributors, bringing regional insights to each customer's needs.

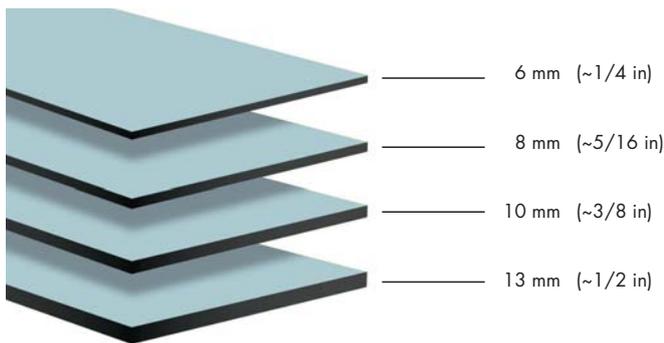


DP Architects, Singapore

Panel size



Panel thickness

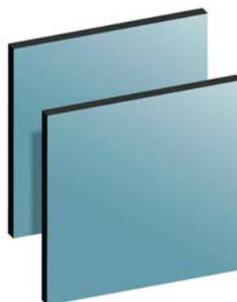


Panel type

■ = Single sided: decorative side with non-decorative black reverse

■ ■ = Double sided decorative

■ ■ = Duocolour: different colour for front and reverse side of the panel



TRESPA® VIRTUON® is distributed by Arpa Industriale

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