

TRESPA® TOPLAB® VERTICAL



FUTURE-PROOFED
TO INSPIRE
ELEGANCE
MADE TO LAST

TRESPA®

FUTURE
PROOFED

Future-proofed to inspire

Innovative materials, engineered to withstand the conditions of the most challenging work environments. Made with a strong dedication to style, in order to assist designers in search of a suitable colour choice for their most ambitious projects. With Trespa® TopLab® VERTICAL, Trespa provides a unique solution for vertical applications in those sectors where high performance is a must.



TRESPA® TOPLAB® VERTICAL

From healthcare labs to cleanrooms, from educational to institutional buildings, several environments require a wide range of vertical applications where no compromise can be made on easy cleanability, durability and especially hygiene. When it comes to functional cabinetry and integrated wall cladding solutions, special coverings for modular elements, the lining of fume hoods and splash backs, Trespa® TopLab® VERTICAL is the preferred choice of some of the world's most demanding customers.



LABS &
CLEAN ROOMS



HEALTHCARE



EDUCATION



Trespa® TopLab® VERTICAL K05.0.0 Pure White
Trespa® TopLab® VERTICAL KNW18 Light Mahogany

Why TRESPA® TOPLAB® VERTICAL
in one glance



CHEMICAL
RESISTANCE

Based on multiple test methods



DOES NOT
SUPPORT BACTERIAL
GROWTH

Thanks to our surface
technology developed in-house



SCRATCH
& WEAR
RESISTANCE

Tested with diamond-tip point
and abrasive paper



IMPACT
RESISTANCE

Solid and sturdy panels
for everyday use



EASY
TO CLEAN

Proven by third-party
evaluations



SUITABLE
FOR CONTACT
WITH FOOD

Tested according
to international standards



SMOOTH
MACHINABILITY

Comparable to
high quality hardwood

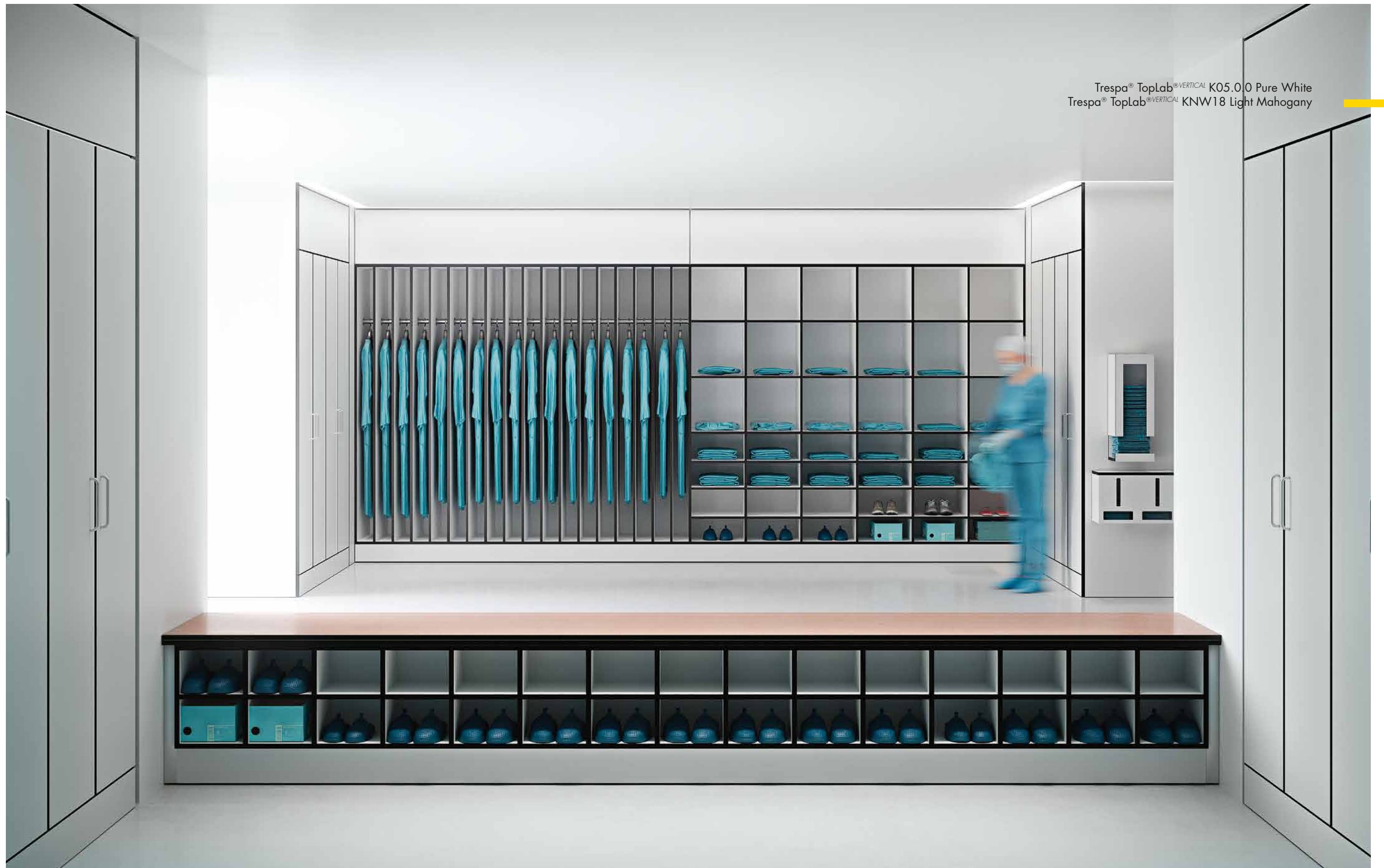


QUICK
INSTALLATION

Using various visible
or invisible fixing solutions



Trespa® TopLab®^{VERTICAL} K05.0.0 Pure White
Trespa® TopLab®^{VERTICAL} KNW18 Light Mahogany

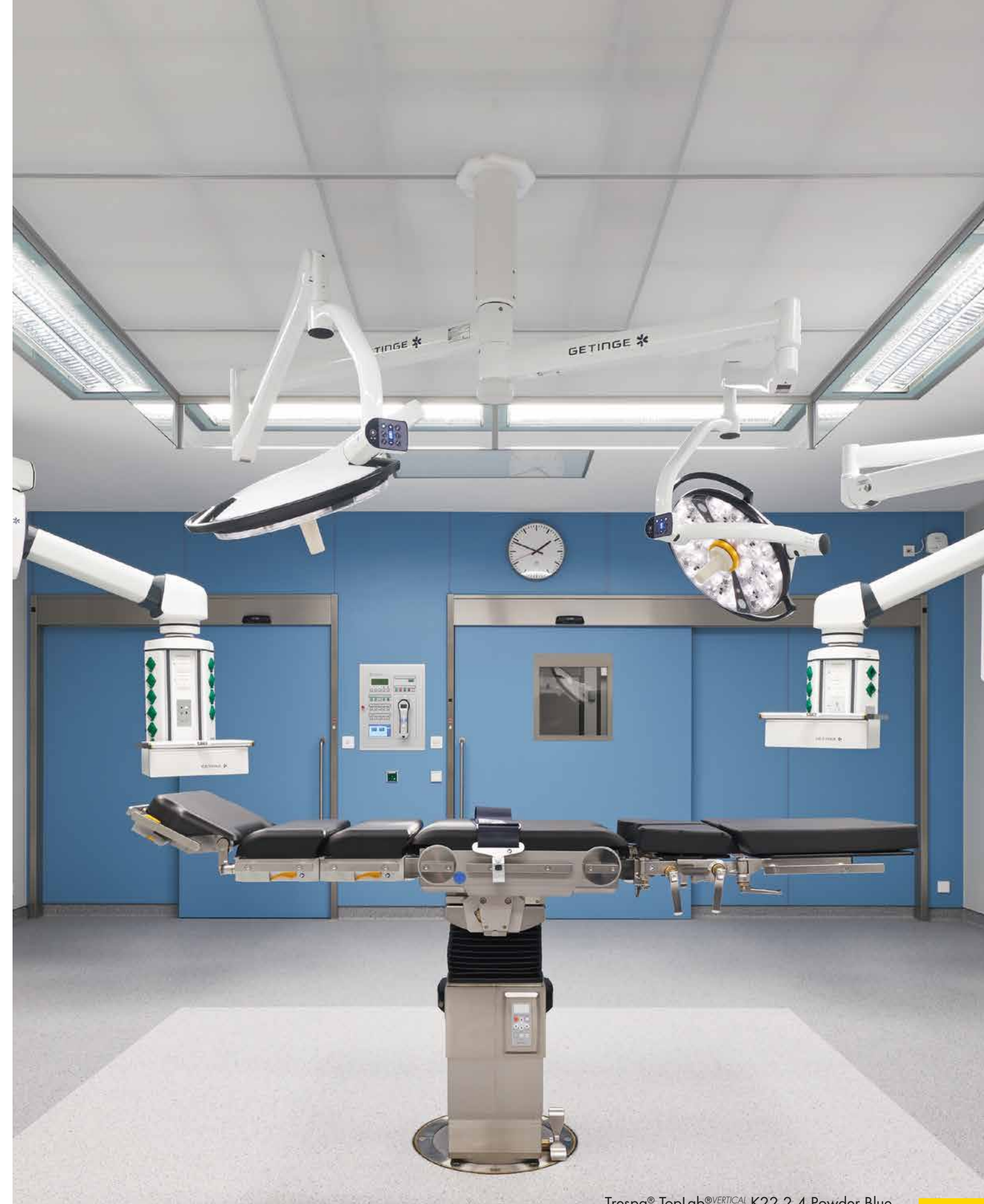


Enhanced properties through Electron Beam Curing

Electron Beam Curing, developed in-house by Trespa, represents a major contribution to innovation in the field of scientific surfaces. Using this fast, non-thermal curing method, Trespa® TopLab® VERTICAL decorative surfaces are hardened via high-energy electron emissions at a controlled rate. The resulting closed surface enables unique surface performance, in terms of resistance and colour stability: it encompasses a remarkable range of properties, to serve the needs of the most demanding professional environments.



Trespa® TopLab® VERTICAL K04.0.2 Pale Yellow
Trespa® TopLab® VERTICAL K22.2.4 Powder Blue
Trespa® TopLab® VERTICAL K03.1.0 Pastel Grey



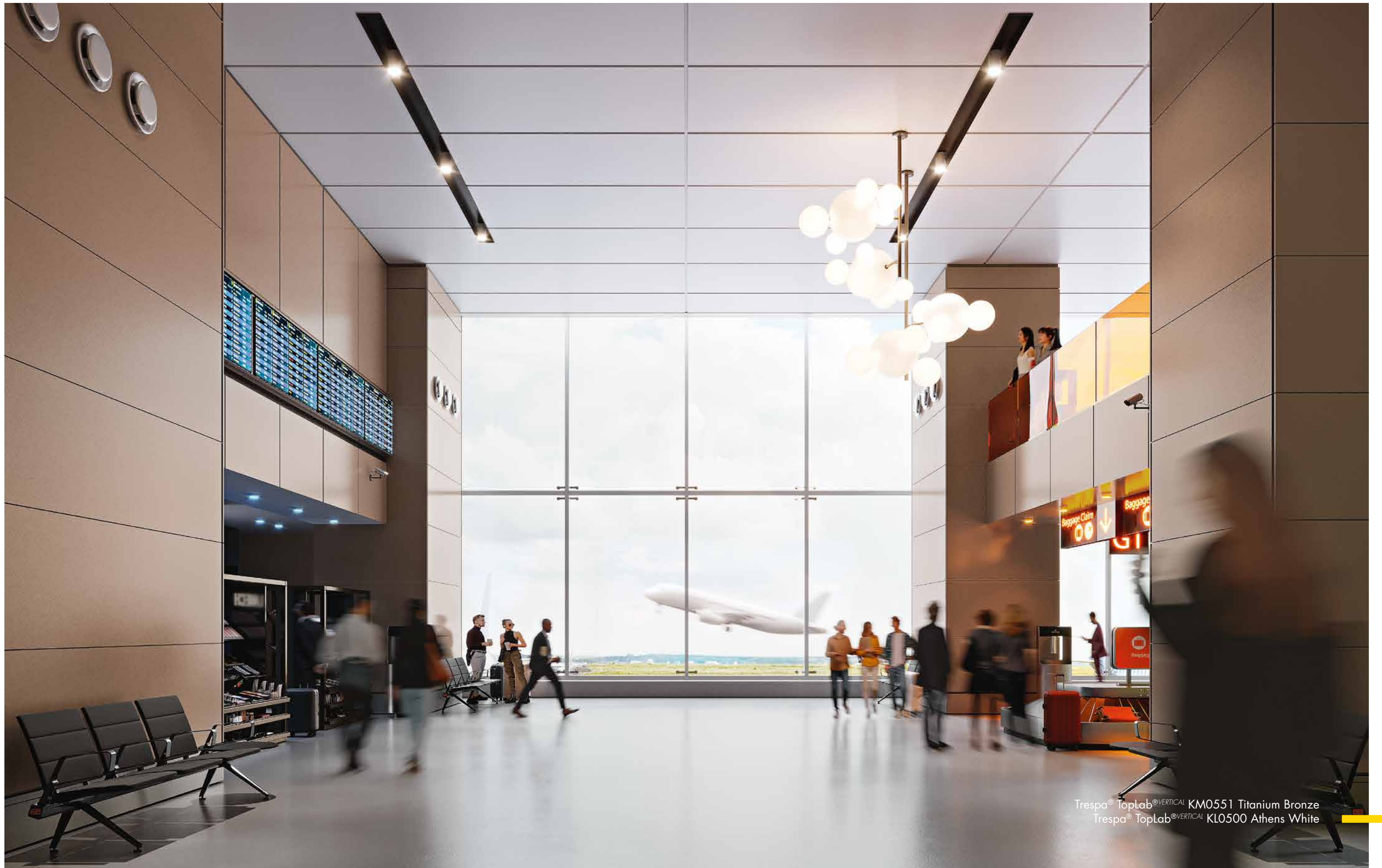
Trespa® TopLab® VERTICAL K22.2.4 Powder Blue

The pleasure of choice

In order to suit perfectly a wide variety of applications, Trespa® TopLab® VERTICAL features a remarkably broad collection of colours and finishings. From more contemporary patterns to traditional tones, designers can choose among over 100 different sources of inspiration, including the pioneering Lumen, Metallics and Focus ranges.



Trespa® TopLab® VERTICAL KM0551 Titanium Bronze



Trespa® TopLab®VERTICAL KM0551 Titanium Bronze
Trespa® TopLab®VERTICAL KL0500 Athens White

UNI COLOURS

K03.0.0 White	K03.1.0 Pastel Grey	K03.4.0 Silver Grey	K04.0.0 Cream White	K04.0.1 Pearl Yellow	K04.0.2 Pale Yellow	K04.0.5 Zinc Yellow
K04.1.7 Gold Yellow	K05.0.0 Pure White	K05.1.0 Papyrus White	K05.1.1 Stone Beige	K05.1.2 Champagne	K05.1.4 Sun Yellow	K05.5.0 Quartz Grey
K06.3.5 Ochre	K06.5.1 Toscana Greige	K06.7.1 Natural Greige	K07.1.1 Sand	K08.2.1 Mid Beige	K08.2.3 Salmon	K08.3.1 Stone Grey
K08.4.5 Rusty Red	K08.8.1 Dark Brown	K09.6.4 Mahogany Red	K10.1.8 Red Orange	K10.3.4 Terra Cotta	K10.4.5 Sienna Brown	K10.6.1 Taupe
K11.4.4 English Red	K11.8.0 Ceramic Greige	K12.1.8 Passion Red	K12.2.5 Motion Red	K12.3.7 Carmine Red	K12.4.5 East Red	K12.6.3 Wine Red
K14.7.2 Deep Red Brown	K17.3.5 Cyclam	K18.0.1 Mystic White*	K19.7.1 Charcoal Grey	K20.5.2 Lavender Blue	K20.7.2 Dark Blue	K21.1.0 Winter Grey
K21.5.1 Mid Grey	K21.5.4 Cobalt Blue	K21.7.0 Steel Grey	K22.1.6 Royal Blue	K22.2.1 Bluish Grey	K22.2.4 Powder Blue	K22.3.1 Ocean Grey
K22.4.4 Brilliant Blue	K22.6.2 Dark Denim	K23.0.4 Mineral Blue	K24.4.1 Steel Blue	K25.8.1 Anthracite Grey	K26.5.4 Pacific	K28.2.1 Aquamarine
K28.6.2 Mid Green	K30.3.2 Verdigris	K31.4.1 Zinc Grey	K32.2.1 Translucent Green	K32.7.2 Dark Green	K33.3.6 Brilliant Green	K34.8.1 Forest Green
K35.4.0 Cactus Green	K36.3.5 Turf Green	K37.0.8 Lime Green	K37.2.3 Spring Green	K41.0.6 Mojito Green	K70.0.0 Slate Grey	K90.0.0 Black

*special conditions apply

WOOD DECORS

KNW02 Elegant Oak	KNW03 Harmony Oak	KNW04 Pacific Board	KNW05 Loft Brown	KNW06 Montreux Amber	KNW07 Montreux Sunglow	KNW08 Italian Walnut
KNW09 Wenge	KNW10 English Cherry	KNW11 Santos Palisander	KNW12 Natural Bagenda	KNW13 Country Wood	KNW14 French Walnut	KNW15 Milano Sabbia
KNW16 Milano Terra	KNW17 Milano Grigio	KNW18 Light Mahogany	KNW19 Dark Mahogany	KNW22 Slate Wood	KNW23 Nordic Black	KNW24 Greyed Cedar
KNW25 Hesbania	KNW26 Core Ash	KNW27 Denver Oak	KNW28 Halmstad	KNW29 Woodstone	KNW30 Tropical Ipe	KNW31 Western Red Cedar

NATURALS

KNA12 Natural Chalk Stone	KNA13 Silver Quartzite	KNA14 Weathered Basalt	KNA15 Indian Terra Cotta	KNA16 Belgio Bluestone	KNA17 Natural Graphite	KNA18 Natural Slate
KNA19 Italian Slate	KNM01 Rusted Brown	KNM02 Forged Alloy	KNM03 Corroded Green	KNM04 Sintered Alloy	KNM05 Hardened Brown	KNM06 Tempered Grey
KNM07 Casted Grey	KNM08 Casted White					

METALLICS

KM0441 Titanium Silver	KM0551 Titanium Bronze	KM0561 Urban Brown	KM0641 Amber	KM2134 Azurite Blue	KM2181 Graphite Grey	KM5101 Aluminium Grey
KM5102 Urban Grey	KM5301 Copper Red	KM5302 Copper Yellow				

LUMEN

KL0500
Athens White

KL0651
Italian Greige

KL1971
Iceland Grey

KL2151
London Grey

KL2581
New York Grey

KL3673
Olive Green

KL9000
Metropolis Black

KLM0561
Roman Bronze

KLM0641
China Gold

KLM1055
Persian Copper

KLM2181
Siberian Platinum

KLM5101
Paris Silver

FOCUS

KC0803
Brooklyn Classic

KC0821
Brooklyn Luna

KC0825
Brooklyn Anthracite

KC0121
Chester Grey

KCM0306
Tribeca Gold

KCM0316
Tribeca Iron

KCM0324
Tribeca Zinc

KCM0903
Brooklyn Steel

KCM0906
Brooklyn Bronze

KCM0951
Brooklyn Aluminium



Order your samples now!

		TRESPA® TOPLAB® VERTICAL
SURFACE	EBC technology	•
CORE		Black
THICKNESSES	6 mm (≈1/4 inch)	•
	8 mm (≈5/16 inch)	•
	10 mm (≈3/8 inch)	•
	13 mm (≈1/2 inch)	•
FINISHES	Satin	  
	Matt	  
	Rock	 
	Matt-Rock	
	Diffuse	 

*with satin reverse



SINGLE SIDED DECORATIVE
Decorative side with
non decorative black reverse.



DOUBLE SIDED DECORATIVE
Same colour for front
and reverse side of the panel.



DUOCOLOUR
Different colour for front
and reverse side of the panel.





Trespa® TopLab®^{PLUS ALIGN} T05.0.0 Pure White
Trespa® TopLab®^{VERTICAL} K05.0.0 Pure White

Trespa® TopLab® quality: guaranteed and certified

10-YEAR PRODUCT WARRANTY

Our panels are born to last. We want our customers to feel as confident as we are about the durability of the Trespa® TopLab® VERTICAL range. This is why we offer a 10-year conditional warranty on our product lines. To learn more about our warranty, please visit Trespa.info.



TESTING, CERTIFICATION AND BRANCH ASSOCIATIONS

Trespa products for scientific surface solutions are tested and certified according to international standards in relation to chemical resistance, low emission, food contact, cleanliness and other properties. Trespa® TopLab® VERTICAL is certified under the GREENGUARD Gold Certification program and ISEGA Certification program, as well as certified for certain cleanliness properties by Fraunhofer IPA under the Cleanroom Suitable Materials scheme. Trespa International B.V. is a member of SEFA (Scientific Equipment and Furniture Association), EGNATON (European Association for Sustainable Laboratory Technologies) and VIP3000 (Association for Cleanrooms and Pharmaceutical Construction).



OUR COMMITMENT TO RENEWABLE RESOURCES

Trespa® TopLab® VERTICAL is available as part of the Programme for the Endorsement of Forest Certification™ (PEFC™) or Forestry Stewardship Council™ (FSC™) certification upon request for restricted quantities and jurisdictions. The use of FSC™ and PEFC™ certified Trespa panels may also count towards points for green building certification systems such as LEED, BREEAM and DGNB. These certifications are part of the initiatives resulting from Trespa's Sustainability Policy, through which the company shows its commitment to the use of raw materials from sustainable sources and to forest preservation. The Trespa® TopLab® line has been granted an Environmental Product Declaration issued by EPD International AB.



TO
INSPIRE

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Should you have any questions or comments, please do not hesitate to contact Trespa.

