

# TRESPA® TOPLAB® VERTICAL



FUTURE-PROOFED  
TO INSPIRE  
**ELEGANCE**  
**MADE TO LAST**

TRESPA®

## 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.



FUTURE  
PROOFED

## 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



COLOUR  
STABILITY

Able to withstand significant  
exposure to sunlight



SMOOTH  
MACHINABILITY

Comparable to  
high quality hardwood

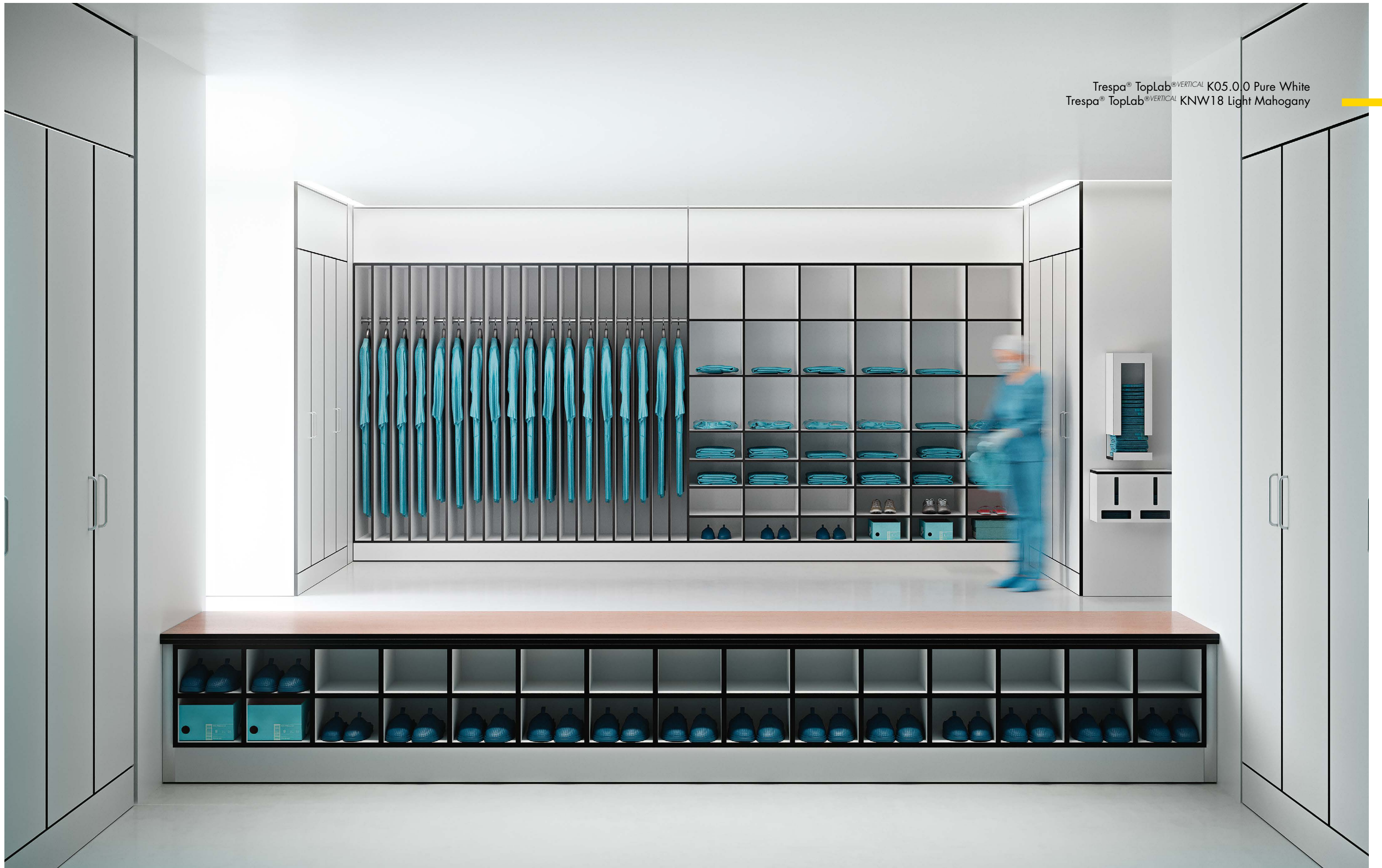


QUICK  
INSTALLATION

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 KL0500 Athens White



UNI COLOURS

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

\*special conditions apply

WOOD DECORS

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

NATURALS

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

METALLICS

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

LUMEN



FOCUS



Order your samples now on [trespa.com](https://trespa.com)

|                    |                   | TRESPA® TOPLAB® VERTICAL |
|--------------------|-------------------|--------------------------|
| <b>SURFACE</b>     | EBC technology    | •                        |
| <b>CORE</b>        |                   | Black                    |
| <b>THICKNESSES</b> | 6 mm (≈1/4 inch)  | •                        |
|                    | 8 mm (≈5/16 inch) | •                        |
|                    | 10 mm (≈3/8 inch) | •                        |
|                    | 13 mm (≈1/2 inch) | •                        |
| <b>FINISHES</b>    | 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®<sup>PLUS ALIGN</sup> T05.0.0 Pure White  
Trespa® TopLab®<sup>VERTICAL</sup> 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](http://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 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

## CONTACT US

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