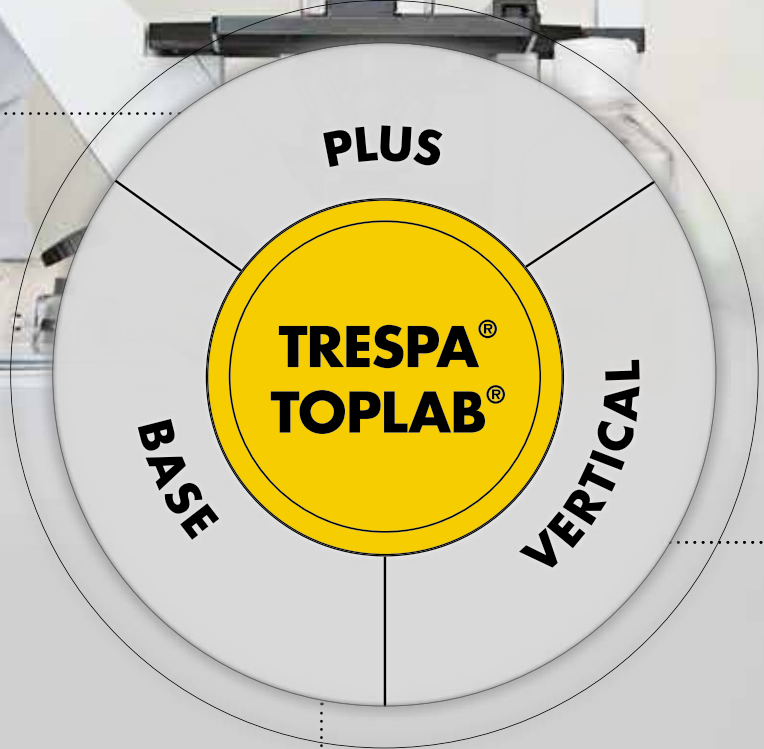




SCIENTIFIC SURFACE SOLUTIONS





TRESPA® TOPLAB® PLUS
ANTIBACTERIAL AND
HIGHLY CHEMICAL
RESISTANT

TopLab®*PLUS* is the perfect surface for quality worktops with inherent antibacterial properties and highly resistant to a wide variety of aggressive chemicals.



SCIENTIFIC SURFACE SOLUTIONS

THE CHOICE FOR SAFE AND DURABLE LABORATORY, RESEARCH AND EDUCATIONAL ENVIRONMENTS

TODAY'S LABORATORY AND FUNCTIONAL ENVIRONMENTS DEMAND COMPLIANCE WITH RIGOROUS CODES AND STANDARDS. THEREFORE, SELECTING THE RIGHT MATERIAL IS OF CRUCIAL IMPORTANCE. TRESPA® TOPLAB® OFFERS THREE PRODUCT LINES THAT MEET THE HIGHEST REQUIREMENTS WHILE OFFERING AN ATTRACTIVE AND TIMELESS PALETTE OF HIGH-QUALITY DÉCORS.

TRESPA® TOPLAB® BASE

THE HEAVY DUTY SURFACE

TopLab^{BASE} is the robust and lasting panel for worktops and cabinetry applications where scratch and wear resistance are of great importance whereas the chemical resistance of the surface is not critical.



TRESPA® TOPLAB® VERTICAL

PERFECT FOR FUME HOODS AND LABORATORY VERTICAL CONSTRUCTED COMPONENTS

TopLab^{VERTICAL} comprises chemically resistant and antibacterial surfaces for applications in healthcare, cosmetics, food, pharmaceutical and laboratory environments, such as cabinetry, peg boards, splash backs and cladding in fume hoods.



TRESPA® TOPLAB®

UNIQUE SURFACES FOR THE MOST DEMANDING APPLICATIONS

A LEADING PRODUCER IN THE FIELD OF SCIENTIFIC SURFACE SOLUTIONS, TRESPA INTERNATIONAL B.V. HAS SPECIFICALLY DEVELOPED THE TRESPA® TOPLAB® PRODUCT RANGE FOR THE MOST DEMANDING FUNCTIONAL AND SCIENTIFIC APPLICATIONS. COMPRISED BY THREE PRODUCT LINES, TRESPA® TOPLAB® IS A HIGH-PRESSURE COMPACT LAMINATE (HPL) FABRICATED WITH WOOD-BASED FIBRES AND THERMOSETTING RESINS.



The three product lines combine basic requirements—like long-lasting surface hygiene, impact and scratch resistance, flexibility and easy to use—with aesthetic qualities that can contribute to enhance the experience of employees and visitors.

TRESPA® TOPLAB® PLUS

Manufactured with Trespas's unique Electron Beam Curing (EBC) technology, Trespas® Toplab®^{PLUS} surface is easy to clean and shows a high resistance to a large number of aggressive chemicals. It also has inherent antibacterial properties without the addition of microbial additives. Trespas® Toplab®^{PLUS} panels provide an ideal choice in environments where hygiene, avoidance of contamination, sustainability, ergonomics and safety are of importance. Trespas® Toplab®^{PLUS} is extensively used in a wide variety of lab environments worldwide, including chemical, physical, analytical and microbiological laboratories.

TRESPA® TOPLAB® VERTICAL

Ideal for environments where bacteria and dirt pose a real threat. Trespas® Toplab®^{VERTICAL} comprises chemically resistant and antibacterial surfaces for applications in functional and laboratory environments, such as cabinetry, special covering for modular elements, and lining of fume hoods and splash backs. Manufactured with Trespas's EBC technology, its surface is smooth and shows a significant low dirt accumulation making it easy to clean. Trespas® Toplab®^{VERTICAL} is available in Standard and Fire-Retardant grade.

TRESPA® TOPLAB® BASE

Engineered for long-lasting and good looks, Trespas® Toplab®^{BASE} offers an outstanding performance for educational, laboratory and institutional applications where chemical resistance is not critical. Its melamine surface delivers excellent scratch resistance and overall durability, retaining its appearance for a long time. Trespas® Toplab®^{BASE} is highly resistant to wear, making it ideal for worktops and cabinetry applications where severe use and frequent cleaning are expected. Its surface is not adversely affected by moisture and the panel remains impervious to mould or rot.



Think Trespas



LOW MAINTENANCE

The closed surface of Trespa® Toplab® practically withstands dirt accumulation, keeping it smooth and easy to clean. To know more about the cleaning, please visit trespa.info.

DESIGN FLEXIBILITY

With high performance comes design freedom. Trespa® Toplab® offers a range of classic, modern and trend-setting colours and is available in several thicknesses and sizes. The panels have a homogenous core and can be machined similar to high-quality hardwoods.

10-YEAR PRODUCT GUARANTEE

The unique properties of Trespa® Toplab® panels make them highly durable. That is why Trespa offers a 10-year conditional guarantee on its product line. Please refer to your local sales representative for more information.

TESTING AND CERTIFICATION

Trespa® products for scientific surface solutions are tested and certified according to international standards in relation to chemical resistance, antibacterial performance, low emission, food contact and decontamination. Trespa International B.V. is a member of SEFA (Scientific Equipment and Furniture Association), EGNATON (European Association for Sustainable Laboratory Technologies) and VIP3000. To see available certifications, please visit trespa.info.



USING RENEWABLE RESOURCES

The entire Trespa® Toplab® product range is now available with PEFC™ (Programme for the Endorsement of Forest Certification™) or FSC™ (Forestry Stewardship Council™) certification upon request for restricted quantities and jurisdictions. The use of FSC™ and PEFC™ certified Trespa® panels may also contribute to points associated with LEED certification for buildings. These certifications are one of the initiatives resulting from Trespa's Sustainability Policy, by which Trespa shows its commitment to the use of raw materials from sustainable origin and to forest preservation.



ABOUT TRESPA

Trespa International B.V. is a leading innovator in the field of architectural materials, recognised internationally as a premier developer of high quality panels for exterior cladding, decorative façades and scientific surface solutions. Since its founding in 1960, Trespa has worked closely with architects, designers, installers, distributors and end users globally. Trespa believes in product innovation, combining quality manufacturing technologies with smart solutions for architectural and scientific surface solutions.



24 HOURS
CHEMICAL
RESISTANT



24 HOURS
ANTIBACTERIAL
PROPERTIES



SCRATCH
& WEAR
RESISTANT



EASY
TO CLEAN



QUICK
INSTALLATION



EXCELLENT
MACHINABILITY



SUITABLE
FOR CONTACT
WITH FOOD



IMPACT
RESISTANT

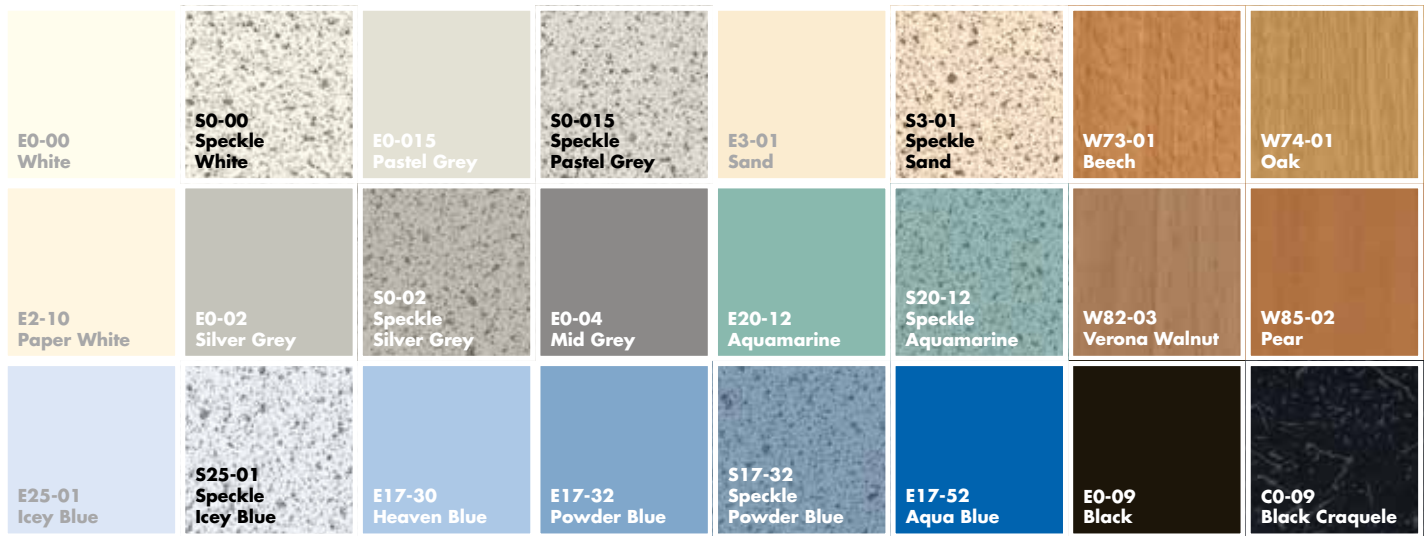
TOPLAB® PLUS



TOPLAB® VERTICAL



TOPLAB® BASE



DELIVERY PROGRAMME

	THICKNESSES						FINISHES		SURFACE		GRADE		SIZES		
	6 mm (≈ 1/4 in)	8 mm (≈ 5/16 in)	10 mm (≈ 3/8 in)	13 mm (≈ 1/2 in)	16 mm (≈ 5/8 in)	20 mm (≈ 3/4 in)	25 mm (≈ 1 in)	SATIN	CRYSTAL MATT	EBC TECHNOLOGY	MELAMINE	STANDARD	FIRE RETARDANT	2550 x 1860 mm (≈ 100 x 73 inch)	3050 x 1530 mm (≈ 120 x 60 inch)
TOPLAB® PLUS				•	•	•	•		■ ■ ■	•		•		•	•
TOPLAB® VERTICAL	•	•	•	•				■ ■ ■		•		•	•	•	•
TOPLAB® BASE				•	•	•			■ ■		•	•		•	•

- 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

Please check trespa.info for the detailed and up to date Delivery Programme and Material Property Datasheet. Alternatively you can use the Product Selector on trespa.com.

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products. Trespa's products and samples are produced within the specified colour tolerances and the colours (of production batches) may differ, even if the same colour is used. The viewing angle also influences the colour perception. Metallic panels feature a surface whose colour appears to change based on the direction from which it is viewed. The specified colour stability and colour specifications relate only to the decorative surface of the Trespa products, not to the core material and samples of the Trespa products. Trespa products are delivered ex-works with straight, sawn sides. Customers and third parties must have a professional adviser inform them about (the suitability of) the Trespa products for all desired applications and about applicable laws and regulations. Trespa does not warrant the above. The most recent version of the current delivery programme and the Material Properties Datasheet can be found at www.trespa.info. Only the information in the most recent and valid Material Properties Datasheet should be used to select and provide advice regarding Trespa products. Trespa reserves the right to change (the specifications for) its products without prior notice.

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

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