



Version 202007

texlyweave®

Woven Vinyl Panels

For Wall Ceiling Furniture Partition

When you need a textured, hygienic finish that is easy to clean, low maintenance and abuse-resistant, texlyweave® Panel has your project covered.

Rated for Heavy Commercial Traffic
Soil + Stain Resistant
Mold + Mildew Resistant
Gasoline, Grease and Motor Oil Resistant
Ultra – Violet Stable + Fade Resistant
Easy to Clean
Pet Friendly

www.texlyweave.com



THE TEXTLYWEAVE[®] PANEL

Open plan environments never need to feel overwhelming as we bring you our most stylish and inspiring solution to create chic – colors either neutral or accented.

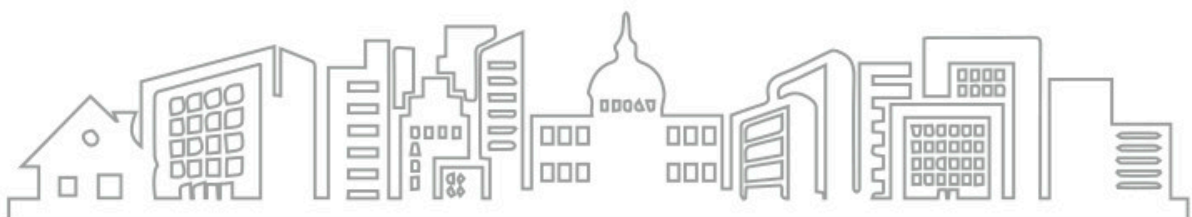
texlyweave[®] Panel, is a versatile system that combines the beauty and performance of texlyweave[®] woven vinyl with suggested sound absorbing capabilities to transform interior wall spaces in form and function without disruption, is a collection of unique and modern wall covering that simply installed onto the wall substrate in rich patterns designed with your creation in mind.

The woven vinyl texture veneered is a fresh take on panel that adds tactile realism and a light-catching element that is growing in popularity for both commercial and residential applications.

Our broad selection of contemporary abstracts, solid colors, and fine textures offer everything you need to design. Dragonshine goes the extra step to ensure that quality is built in – all the way through the process, applied spaces.

The designs, including metal and warm colors that complement a wide palette of hues and patterns, leverage its woven construction to enable a wide variety of aesthetic possibilities.

It gives a greater impression & performance, tailored for designers and architects, makes us even more proud. But, don't let this wide range of solutions halt your creativity, as our developing team is on hand to turn any of your ideas into reality.



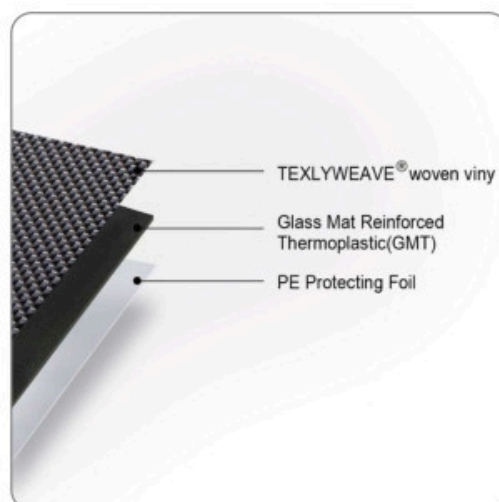
HOW IT'S MADE

texlyweave[®] Panel thermally laminate woven vinyl fabric under pressure to a Glass Mat Reinforced Thermoplastic core. The engineered board is lightweight, semi-flexible, acoustic, and can eventually be re-granulated and formed into new felt and boards.

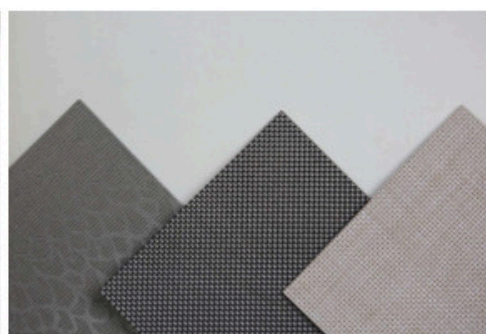
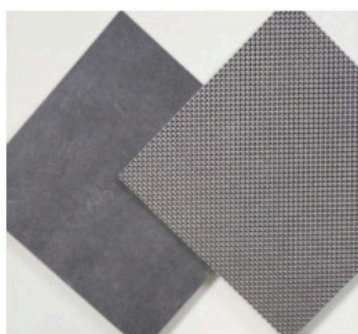
The surface texlyweave[®] Woven Vinyl manufacturing does not involve the use of dyes, water or toxic chemicals and generates only recyclable waste.

As a champion of circular design, texlyweave[®] Panel is an environmentally conscious product with virgin material content could be recycled and no added chemical binders and zero wood content, creating low VOC materials that challenge the design and architecture industries to rethink their use of resources and to design their products with a circular economy in mind, and encourages innovative concepts that prolong the lifespan of textile resources.

The texlyweave[®] Panel Collection appeals that bridge the gap between modern and conservative.



Product structure diagram



FEATURES & BENEFITS

- ◎ texlyweave[®] Panel is low VOC, non-toxic, non-irritant and non-allergenic, and contains no Red List chemicals. It is safe and great for indoor environmental quality (IEQ), and excellent environmental performance.
- ◎ texlyweave[®] Panel provides lightweight, flexibility and incredibly easy to handle onsite; a one-person-complete system, one knife cutting, simple and quick to install straight out of the box, and easily retrofitted to many existing spaces beyond drywall. It is versatile, an ideal replacement for conventional wall systems that can be used for new construction or retrofit.
- ◎ Constructed of Glass Mat Reinforced Thermoplastic (GMT) core with at least 15% flame retardant additive blended graphene with the fiber throughout the panel, texlyweave[®] Panel delivers superior performance versus topical flame-retardant applications.
- ◎ Surfaced with texlyweave[®] woven vinyl fabric, the fluffy network structure of Glass Mat Reinforced Thermoplastic (GMT) sheet also has excellent heat insulation; and delivers excellent acoustic performance.
- ◎ The semi-rigid but dimensional stability panel board has good tensile strength, flexural strength and impact resistance; enhanced resistance to edge cracking protecting people by the obtuse fragment, or tenacious breach, as it is crashed by heavy impact. Semi-rigid makes installing to some curved space even without notch groove.
- ◎ texlyweave[®] woven vinyl with a wide range of designs and colors, offers UV finished surface that is woven and resistant to scratches, shattering, stains, and moisture barrier. This engineered surface system provides an environmentally safe and durable decorative option for many applications and is available in solid colors and jacquard patterns.
- ◎ texlyweave[®] Panel is zero wood content, and any other organic matters, it is resistance to termites and beetles. It is mold-free, right solution for the walls of all your high-moisture commercial projects, and never rot.
- ◎ texlyweave[®] Panel are extremely durable and require little attention to maintain their good looks. Clean most stains with a dry towel and water. It can be cleaned with bleach solutions as outlined in the CDC Recommendations for disinfecting walls.

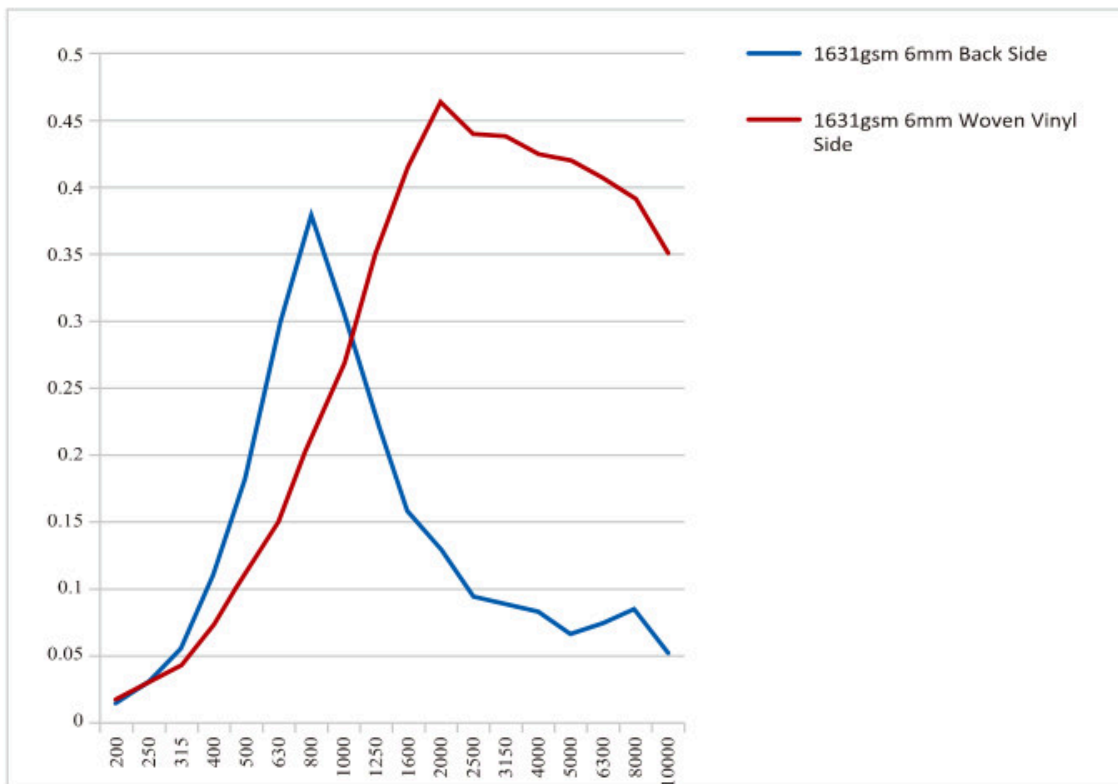
Acoustic absorption in open plan spaces is often forgotten; after proper consideration, it will ensure spaces fit for purpose and enhance speech intelligibility, increasing attention spans and productivity.

texlyweave[®] Panel is created to introduce acoustic absorption whilst providing a means to visually divide a space.

Applying texlyweave[®] Panel increases the surface area of absorptive material in turn reducing sound reflections and background chatter. texlyweave[®] by Dragonshine fuses great design with excellent acoustic performance, enhancing the way we live, work, and play within our built environment.

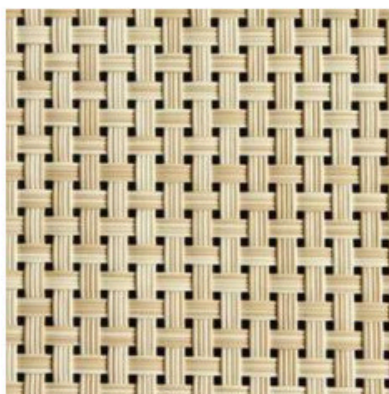
Test Data simulates actual installed field condition details. Coefficient testing is calculated following ASTM C423 Sound Absorption Test guidelines for Mounting.

Noise Rate Curve (NRC):



DESIGN OPTION

We are offering texlyweave[®] Panel through a stocking program that is the first of its kind in the industry.



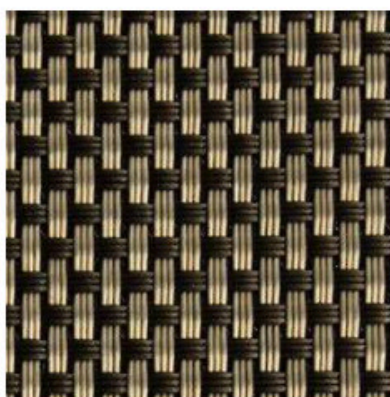
0607 Fog



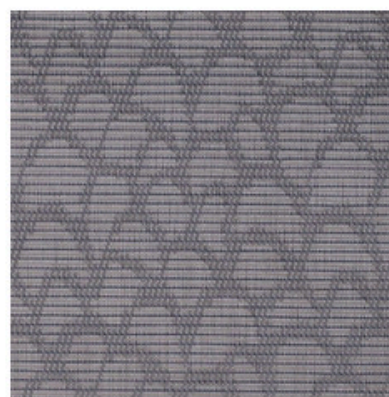
0912 Notte



0913 Alluminio



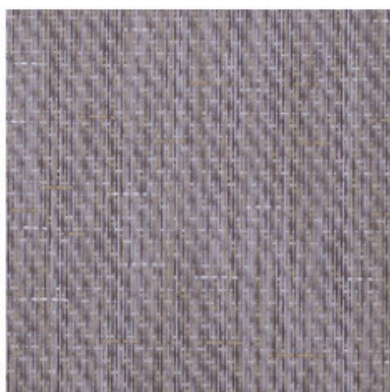
0916 Willow



0929 Conch



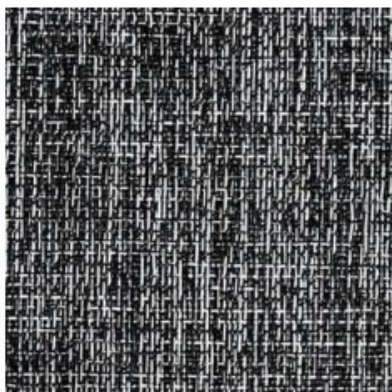
0973 Granito Brown



1032 Pebble



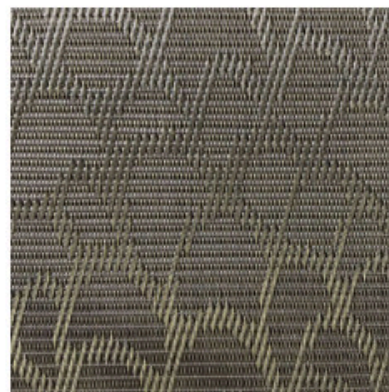
13013 Bamboo Plate



17022 Black Brick



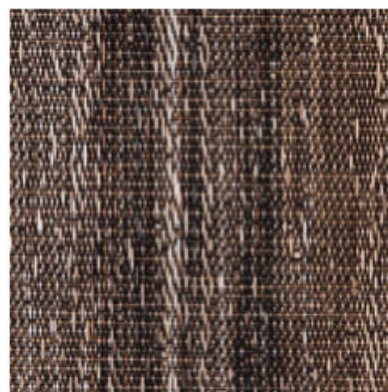
19026 Herringbone Plumby



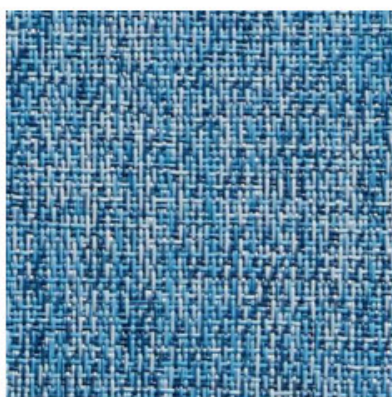
19040 Metal

NEW DESIGNS

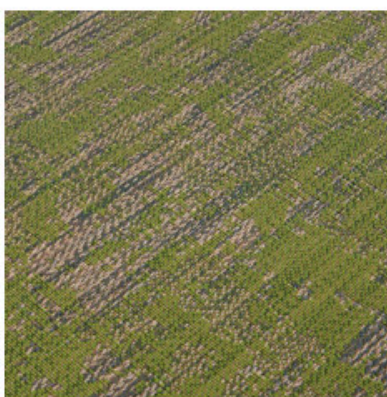
More new designs
and can be also selected with an MOQ now.



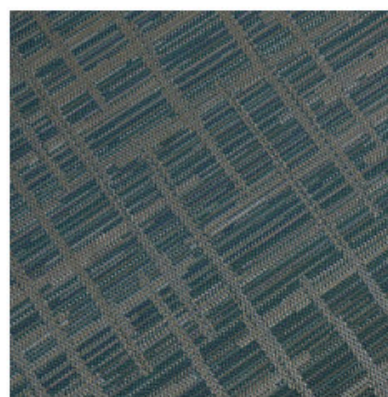
16017 Grainy Golden



17017 Myosotis



18007 Wasabi



18026 MESHWORK-jungle



18032 SURFACE-quarry



19003 PATCHER-burgundy



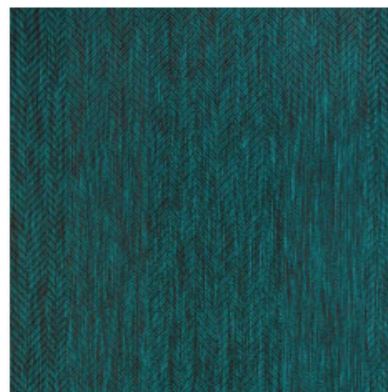
19005 CROCHET-denim



19012 TWEED-quarry

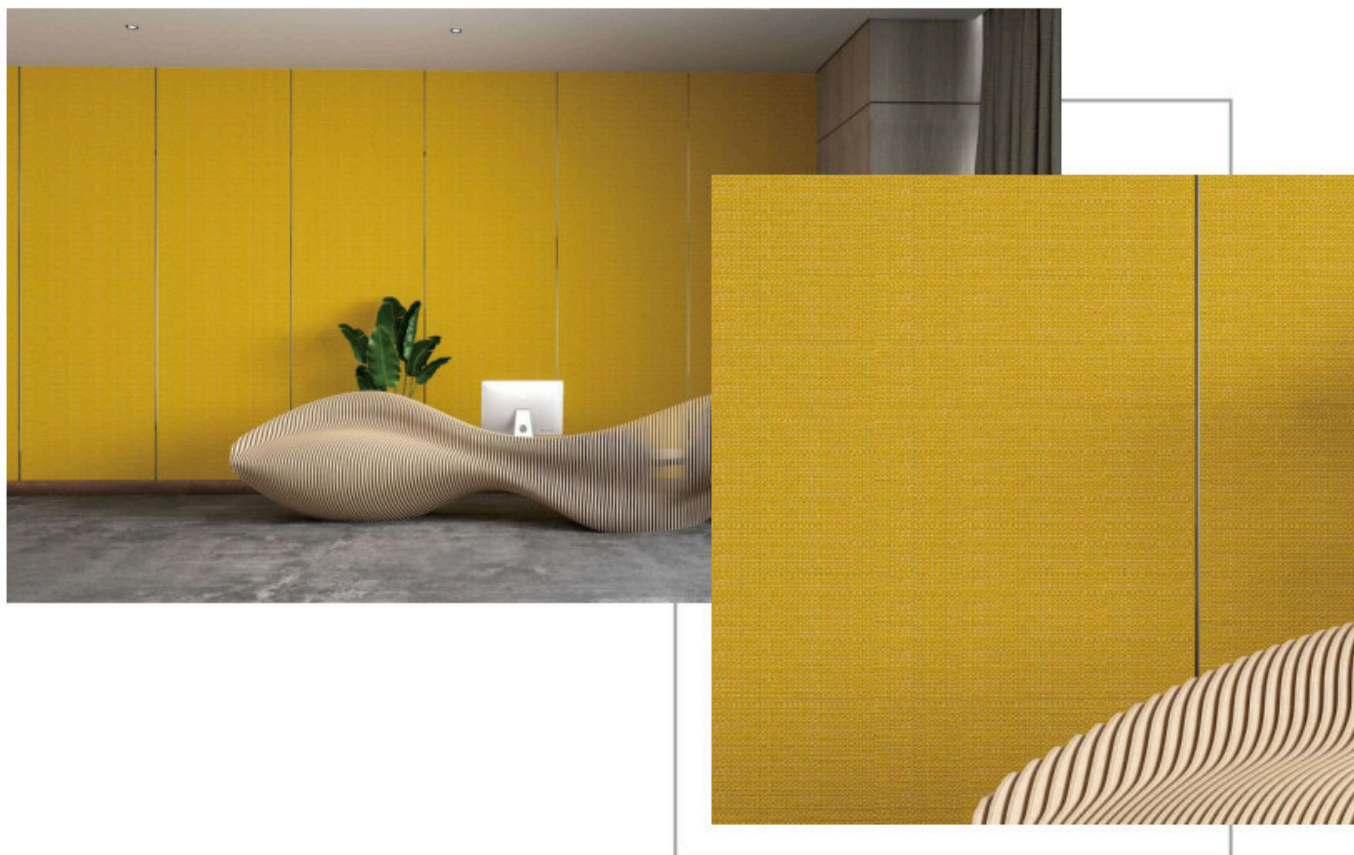


19013 Ramp Boulder

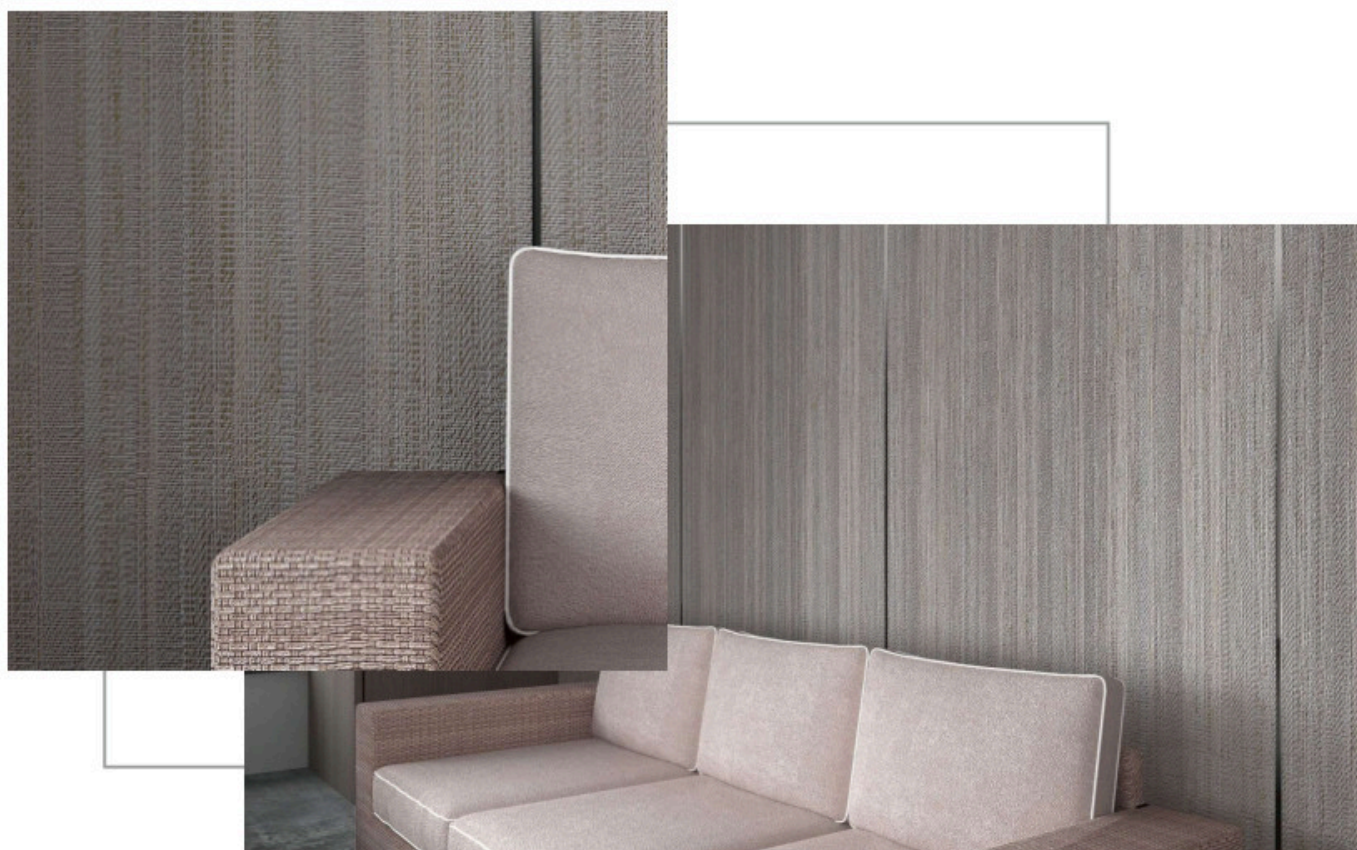


19029 Herringbone Baltic

THE TEXLYWEAVE[®] PANEL



THE TEXTLYWEAVE[®] PANEL



THE TEXTLYWEAVE[®] PANEL

1	FIBER CONTENTS	16%PVC, 7%PET, 1%PE, 30%PP, 30%GF, 16%IFR	ISO 1172
2	SIZE	680/1220x2440/2750mm	ISO 1183
3	WEIGHT	2850gsm(+/-7%)	ISO 1183
4	THICKNESS	6mm(+/-0.2mm)	ISO 1183
5	DIMENSIONAL STABILITY	0.05%	EN 434
6	WATER VAPOR SORPTION	0.40%	ASTM C1104
7	REACTION TO FIRE	B1,S1	EN 13501-1
8	FLEXURAL PROPERTIES	17.02Mpa 688Mpa	ISO 178
9	TENSILE STRENGTH	14Mpa	ISO 527-1/2
10	IMPACT STRENGTH OF HIGH SPEED MACHINERY	MAX: 4.13J TOTAL: 14.24J	ISO 6603-2
11	CONTENTS OF ASBESTOS	ND	ISO 22262-1:2012
12	MICROBIAL RESISTANCE	0 Grade	ASTM G21-15
13	COLOR FASTNESS TO RUBBING	DRY-4, WET-3	ISO 105-X12:2001
14	REACH 84	PASS	EC NO 1907/2006 CONCERNING REACH
15	RESISTANCE TO FUNGI	0 Grade	ASTM G 21-13
16	THERMAL RESISTANCE	0.0639m	EN 12667
17	ACOUSTICS	CLASS D	EN 11654
18	RELEASE OF FORMALDEHYDE	3.5mg/kg	EN 12149 TEST C
19	HEAVY METALS AND SPECIFIC ELEMENTS	PASS	EN 12149 TEST A
20	RELEASE OF VINYL CHLORIDE MONOMER	0.12mg/kg	EN 12149 TEST B

texlyweave[®] Panel is priced and sold in box sets of the same shape, size, substrate, fabric, and color.

Complete box sets include 6 prefabricated panels of the standard size. Each box arrives to the job site securely packed.

We have some patterns in stock without MOQ, please contact us for more information.

WALL PANEL & DESIGN GUIDE

墙板 & 设计施工手册

- These guidelines can be used as inspiration and a reference tool for fabricators working with texlyweave® Panel.
- The recommendations in these guidelines are based on current knowledge on how to work with texlyweave® Panel, but other tools and machine settings may work just as well.

本手册适用于需要用texlyweave®墙板来进行创作参考的设计师以及专业施工人员。手册中的各项施工建议是基于我们现有对该产品了解所给出的，专业人员也可根据需要使用其他类似的施工工具及方法进行合理化操作。

Preparation before install

施工前的准备

- Tools: texlyweave® Panel can be processed with the most common wood working tools. The best result will be achieved by using good quality tools and always ensuring that the tools are sharp.
工具：texlyweave®墙板可以用最常见的木工工具进行加工。如果要达到最好的施工效果，建议使用高质量的工具并始终确保工具的锋利程度。
- DO store texlyweave® Panel flat to prevent bowing.
存放时可以将texlyweave®墙板平放以防止弯曲。
- DO acclimatize the panels and accessories for 72 hours prior to installation in normal heated/dry conditions.
为适应不同环境，施工前需要将墙板和配件提前72小时在常温/干燥的环境下放置。
- DO closely inspect each panel for manufacturing/material surface defects prior to and during installation.
在施工前及施工期间，都要仔细检查每一块墙板的表面是否有瑕疵。



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Safety

安全注意事项

- texlyweave® Panel is fiber glass reinforced, and as the edges can be sharp - It is always advisable to use rubber gloves at all time when carrying, handling and fitting panels.

texlyweave®墙板含增强的玻璃纤维，由于边缘锋利—建议在携带、处理和装配墙板时始终戴好橡胶手套。

- As texlyweave® Panel is based on upcycled textile milled down to small fiber, it is possible that the fibrous dust may be harmful to your Respiratory System. It is important to ventilate carefully when processing the material (milling, sawing and drilling) as processing can generate heat and release small fiber. It is also important to wear long pants, long-sleeved shirts and gloves when processing the material, to avoid that harmful substances from the small fiber are absorbed into the skin.

切割texlyweave®墙板的时候，也会产生细小的纤维粉尘，所以在加工材料的时候需要注意通风。另外，施工人员在加工材料的时候务必保持穿长裤长袖以及戴好口罩和防护眼罩，避免纤维粉尘接触皮肤和呼吸系统后对人体产生影响。



Preparation before install

安装前的准备

- DON'T store the panels outside or in wet or humid conditions.
不要将墙板存放在室外或潮湿的环境中。
- DON'T store panels propped against a wall on edge or end.
不要将墙板靠墙角或墙边存放。
- DON'T install panels on uneven or out of plumb walls.
不要将墙板安装在不平整或不垂直的墙壁上。
- DON'T use abrasive cleaners and bleaches to clean the panels.
不要使用磨砂清洁剂和漂白剂清洁墙板。
- DON'T fit panels without correctly sealing every joint.
在没有正确对牢每个接缝前，不要安装墙板。
- DON'T drag or slide panels when stacked on top of each other. Use two people to lift.
当墙板堆叠在一起时，不要拖放或滑动。搬运时需两个工人一起抬。

Attentions!

注意事项!

- Due to manufacturing variations, we cannot guarantee on exact color match from lot to lot. Prior to installing texlyweave® Panel to your wall, please unpackage & lay out all purchased product to ensure color consistency. If you encounter unreasonable color variation, please contact us. Check all panels before cutting and during installation for any visible defects. Once the panels have been cut they have been deemed acceptable for installation.
由于生产方式的差异，我们无法保证每批产品的颜色完全一致。在将texlyweave®墙板安装到墙基之前，请打开包装并比对所有购买的产品，以确保颜色的一致性。如果您遇到不合理的色差，请与我们联系。在切割之前和安装期间检查所有墙板是否有明显的瑕疵。一旦墙板被切割，将被认为产品品质是可以接受并安装的。
- texlyweave® Woven Vinyl is made from semitransparent, usually two-tone vinyl thread in warp and weft. Therefore, color shifting on the fabric surface is the character presented, which may vary under not only different direction we watch, but different part of the fabric.

主要由于texlyweave®编织PVC面料由含透明丝的双色丝组成的，通常在经纱和纬纱中均有使用双色丝。因此，面料表面的颜色变化是其特性，在不同方向下观察颜色会不一样，而且在面料的不同位置也会不一样。

- If color matching is critical to the design and assembly, please follow the steps below to ensure the best possible color match:
如果是对配色要求十分严苛的设计，请按照以下步骤确保最佳的颜色搭配：
 - Use boards from the same pallet or at least the same production batch
– 使用同一托盘或至少同一生产批次的墙板。
 - Make sure that all surfaces of the design are treated equally to retain the colors match
– 确保所有产品表面都进行过均匀的处理，以保证颜色的匹配。
 - texlyweave® Panel is delivered without a protective foil on both sides. Be care against any dings and scratches.
– 如果texlyweave®墙板送达时两边没有保护箔。请小心不要让它被弯折或者产生刮痕。

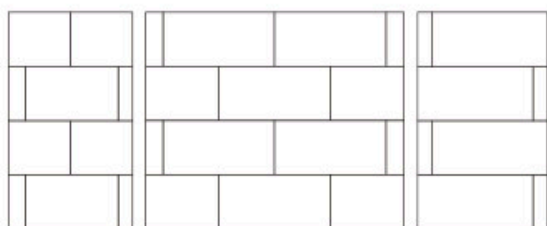
Measuring & Layout

测量和布局

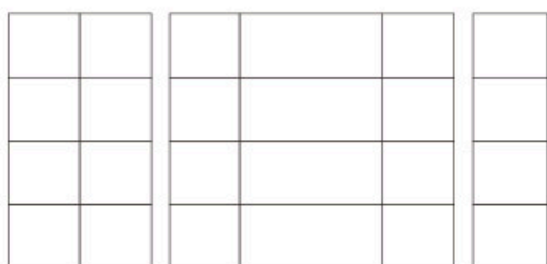
- Once you have decided where you are fitting your texlyweave® Panel you need measure the width and the height of each wall you are fitting onto. Our panels can be laid at any cut size with trimming decoration; however this will depend on your ideas, or room dimensions whether this is possible or not due to the length of the panels.
一旦你决定在哪里安装texlyweave®墙板，你需要测量你需要安装的墙面的宽度和高度，用装饰条对墙面进行分割安装，但是这由你们自己的想法决定，或者看空间大小是否可操作。
- Measure your wall height and make sure it is shorter than the length/height of the panel you wish to install; this will be the case for most of our panels as they are designs to run from floor to ceiling.
多数情况下，如果想要从天花板直接安装到地面的效果，只要测量墙壁的高度，确保墙壁比你想要安装的墙板的长度/高度短即可。或者根据实际高度拼接安装。
- texlyweave® Panel can be incorporated into a variety of designs. For your next project, consider some of the inspirational wall panel configuration,

you see here and throughout our see it in place section that other panel systems may not offer.

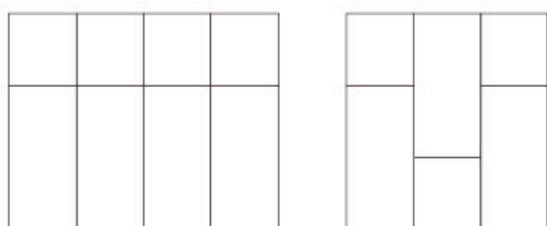
texlyweave®墙板可以融入到各种设计中。也可以给你设计下一个墙板项目时带来更多灵感，以下是一些你可以参考的墙板拼接方法。



HORIZONTAL SUBWAY

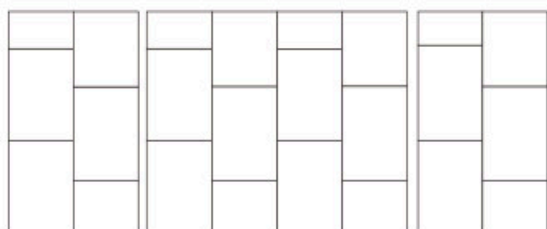


HORIZONTAL STACKED

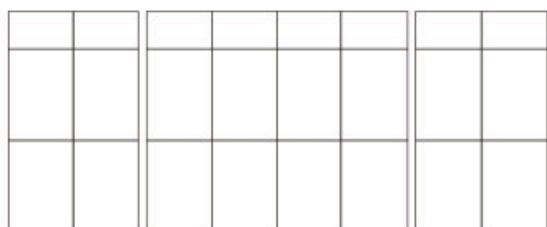


HORIZONTAL

VERTICAL



VERTICAL SUBWAY



VERTICAL STACKED

Installation onto Walls

施工

- texlyweave® Panel can easily be installed onto new or existing wall linings Includes plasterboard, tiles, wooden framework, Plywood, Oriented Strand-board, Brick or Concrete Walls.

texlyweave®墙板可以很方便地安装到新的或现有的墙基，包括石膏板、瓷砖、木制结构、胶合板、刨花板、砖墙或混凝土墙基。

- Supported by aluminum trimming system, screws, staples for plasterboard or wooden framework, and using PU foam sealant, the same solution as to cement or tile wall.

通过使用铝合金配件、螺丝钉，固定在石膏板或木制结构的墙基，使用PU泡沫密封胶，同样的方法适用于水泥或瓷砖墙面。

- Follow the instructions below if you plan to install texlyweave® Panel directly over new or existing flat surface substrate walls.

如果您计划将texlyweave®墙板直接安装在新的或现有的平整表面的墙基，请遵循以下说明。

– It is essential that they are sound, plumb, completely dry and clean and dust free, and no Extra Particular Framework required.

– 必须保证该墙基是无损的、垂直的、完全干燥、清洁和无灰尘的，并且不需要额外的特殊框架结构。

– If fixing direct to a tiled surface or cement substrate, the surface must be sound and degreased first.

– 如果直接固定在装饰瓷砖的表面或水泥基板上，则表面必须先经过彻底清洁和去污处理。

– If walls are uneven or out of plumb, measured batten or block must be installed to make a level surface for trimmings. Enough PU foam sealant as infilling and agglomerant is also workable. Set at a required length vertically and horizontally.

– 如果墙壁不平整或不垂直，可以通过安装规整的木条、砌块等部件，或填充足够的发泡胶使其保持垂直水平。墙板必须垂直或水平地安装在规定的长度上。

– Check the walls carefully for high spots and remove any fittings which may interfere with the panels as this could create a wavy result when the panel is installed, especially stick onto the wall by PU foam sealant.

– 仔细检查墙基的最高点，并移除可能会影响墙板的任何配件，因为在墙板安装时这可能会产生弯曲效果，特别是用PU泡沫密封胶将墙板粘贴到墙基时。

– Ensure the floor is also located level using a spirit level.

- 使用水平仪确保墙板处于水平位置。

Note: Any unsound or out of plumb substrate or plastered walls should have appropriate remedial work conducted to ensure the substrate meets the set standard for the installation as stated previously.

注意：任何不牢固的墙、不垂直的基板或水泥墙都应该进行适当的修补，以确保墙基符合安装习惯或规定的安装标准。

Cutting the panels to size

墙板裁切

- Always consider and allow for the trim dimensions when cutting the panels to size; measure and mark your required cutting line. If your panels are to be installed full height to ceiling level, cut the height of the panel to allow a 3mm expansion gap at the ceiling point which will be filled with sealant on completion of the installation.

切割墙板的尺寸时要考虑到预留部分，以允许边缘修剪。测量并标记所需的切割线。如果你的墙板要安装到天花板水平的高度，将墙板的高度切割到离天花板有3mm的膨胀空隙，安装完成后在缝隙里填充密封胶。

- An ideal cut will leave the edge of the board straight and with a minimum of frayed fiber.

理想的切割方法是将墙板的边缘保持笔直，且无边缘飞丝毛刺。

1. Cutting with Utility Knife

美工刀切割

- It is strongly recommended to cut texlyweave® Panel by basic hand tools such as a utility knife. If supported by a cutting rail, the knife simply scores across the length or width of the panel and then it should break off in a straight line.

可以使用基本的手工工具如美工刀切割texlyweave®墙板。通过切割靠山，美工刀用力划过墙板的长度和宽度方向，墙板就会在直线方向断开。

- Notch groove can be easily implemented by utility knife, or a notch cutter with the rail support.

用美工刀或开槽器可以开出凹槽。

2. Cutting with a table saw

台锯切割

- For some cutting purposes, a table saw will be the most appropriate tool for cutting the board. When using a jig saw or circular saw with an upward cutting blade, the panels should be cut from the back, decorative face down to prevent chipping of the laminate surface. The choice of blade and rotational speed is crucial to ensure a good result with a minimum of additional processing needed and avoid superheating.

对于某些切割要求，台锯将是切割木板最合适的工具。当使用一个向上切割刀片的竖锯或圆锯时，墙板应该从背面，装饰面向下切割，以防止层压板表面脱落。需要避免过热，所以叶片和转速的选择是至关重要的。

使用硬金属刀片对良好的切割效果至关重要。

当然，如果正确切割墙板的话，就不需要再做额外的处理。用热风枪在磨损的纤维表面吹可以去除边缘飞丝。

3. Cutting with a CNC machine

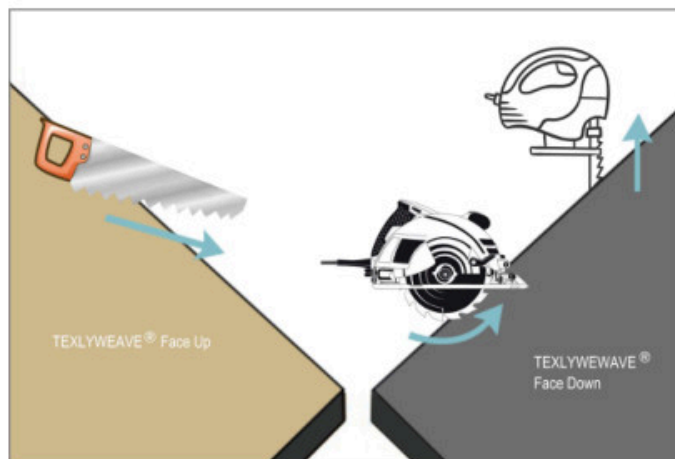
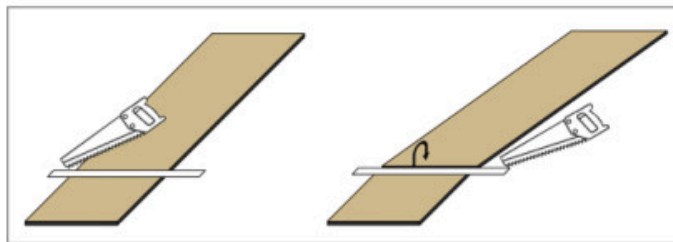
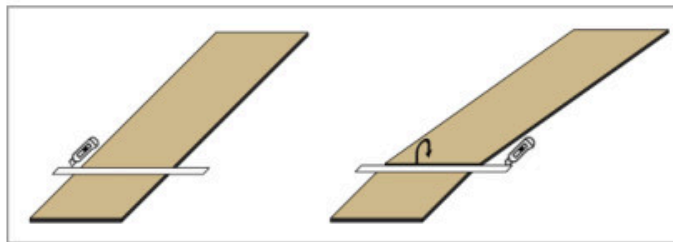
用数控机床切割

- Cutting texlyweave® Panel with a CNC machine equipped with either a blade or a hard metal router bit is also possible. Using a blade, using a milling cutter, be sure the settings should always be suitable for the actual equipment. If the settings, blade or router bit are not correct, frayed edges and build-up of material on the bit will cause problems.

可以用数控机床切割处理texlyweave®墙板。使用刀片或铣刀的时候，请确保参数设置应始终匹配实际设备。如果参数设置、刀片或刨削机不正确，磨损的边缘和钻头上的堆积会造成问题。

- Build-up of frayed fiber along the edge of a v-groove cut .

毛边可用修边机进行整理。



Kerf Notch

凹槽裁切

- Cutting grooves to add flexibility allows for making curved shapes. The fibrous nature of the material allows the remaining texlyweave® surface to act as a durable yet flexible hinge. Groove depth, width and spacing will determine the level of flexibility in the board and these parameters should be exploited to match the desired curvature.

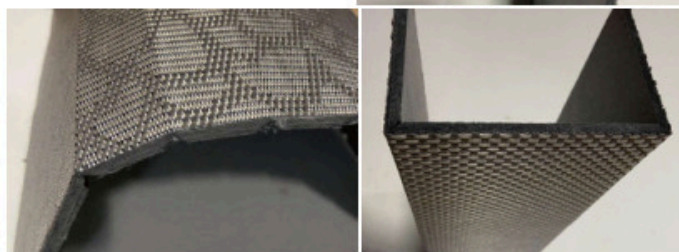
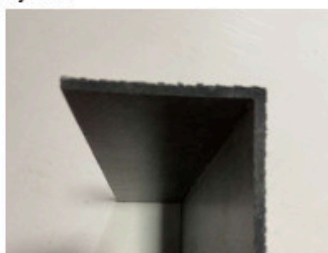
切割凹槽可以给墙板增加灵活性以便于进行弯折。凹槽的深度，宽度及间距都决定了墙板的柔韧程度和弯曲效果，因此，在开槽前必须要根据相对应参数进行规划以达到最匹配的弯曲程度。

- For simple curvatures, cutting grooves on a table saw with a 3.2 mm wide blade is recommended. Cutting the board down to 1.5 mm thickness in each groove, combined with narrow spacing of 2.5 mm between cuts, will create a very flexible structure. For more subtle curvature, cutting down to 1 mm thickness in each groove with spacing of 4.8 mm between cuts is an option.

简单的弯折，一般建议使用3.2mm宽的锯片在台锯上进行切割凹槽，在每个槽内将板切至1.5毫米厚，再加上槽间2.5毫米的狭窄间距就比较容易灵活弯曲。如果需要更加精密度的弯曲，至少要将凹槽的厚度控制在1-4.8毫米的左右。

- Customers are advised to make their own experiments to establish the best settings according to the requirements of the project.

建议客户可以凭他们的经验进行操作，以达到最佳的方案。



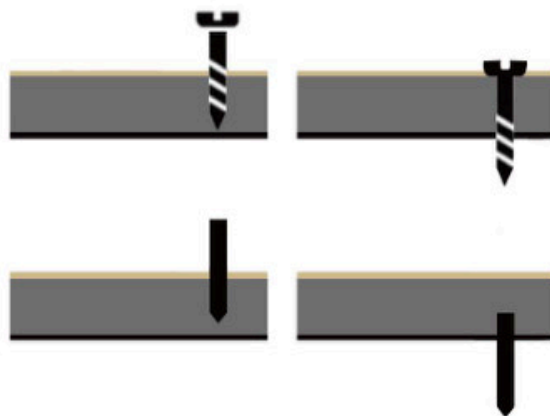
Joints and assemblies

接缝处理及对应配件

- texlyweave® Panel respond very well to gluing due to its fibrous nature and porous surface. For most

gluing purposes, standard white wood glue (PVA) is recommended, and so do hot melt glue stick. Screws and nails sit well in the material due to its high density.

由于墙板表面是多孔纤维面料，因此更易于用胶水粘合。对于多数类型的胶水，我们首推标准白乳胶（PVA）及热熔胶棒。由于它密度高，也可以使用螺丝和钉子。

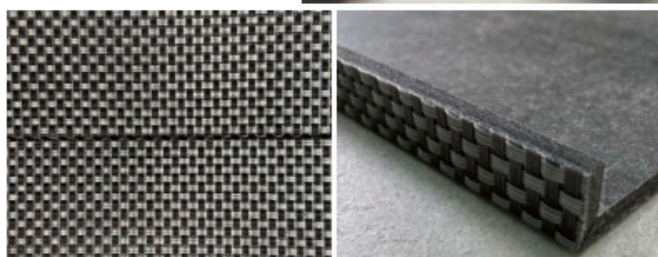
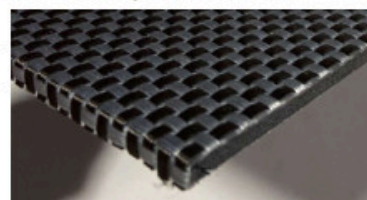


- The slim profile of texlyweave® Panel means that some methods for joining will be more suitable than others.

相较于其他硬质墙板，texlyweave®墙板有更多适合处理接缝的方式。

- These bits are widely used as cladding for many diverse applications such as office buildings, hospitals, convention centers, airports, hotels.

这些方式被广泛应用于不同的场所，例如办公楼，医院，会议中心，机场，酒店等。

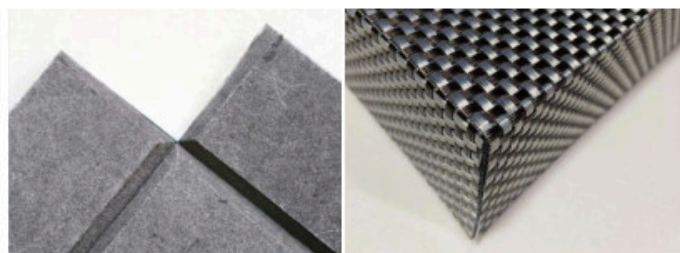


Miter-fold joint

V槽接缝

- Cutting through the board at an angle of 45 degrees v-groove creates a good surface for making a solid glued assembly. Cutting at an angle can be done with a CNC machine using a blade or a v-groove router bit. One direction notch groove could be notch by utility knife, or V-Notch knife.

可以用美工刀，V槽刀活则数控机床直接在墙板背面开一个略大于45度的V型槽，再用胶水进行直角拼接处理，注意开槽深度不要透过装饰层；也可以开各种角度的槽来不同角度的折弯用。



三面裁切后拼接效果

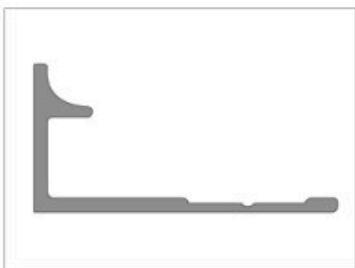
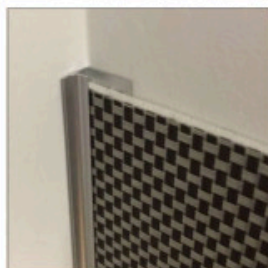
Trims System

收边系统

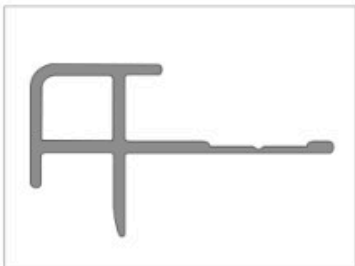
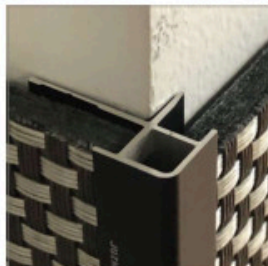
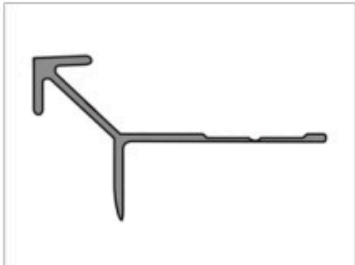
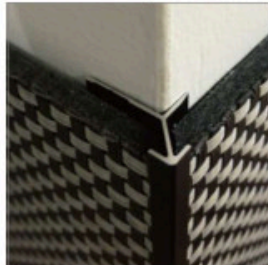
- We provide a wide range of trims suitable for all corners and edges.

以下为所有适用于边角部分的收边条。

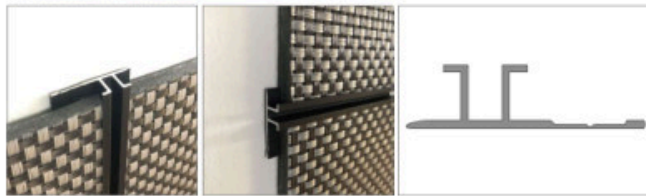
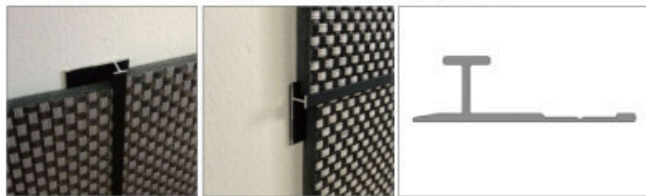
- End Caps - 收口线



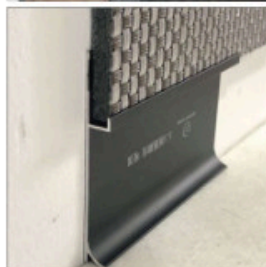
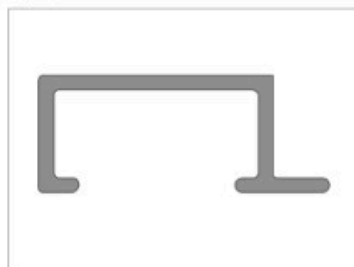
- Corner Angle Trims - 阳角线



- H Joint / U Joint - H型 / U型 中缝线 / 腰线



- Coving Trims - 顶线 / 踢脚线



- You can screw the aluminum system straight onto plasterboard as well as timber framework, and mount the panels.

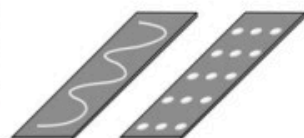
可以用螺丝直接将装饰条固定到墙面上，然后安装墙板。

Using Polyurethane foam sealant

PU泡沫胶的使用

- Use Polyurethane foam sealant adhesive to attach texlyweave® Panel to any wall substrate. You can either run the glue down the panel in an S shape (shown left), or just dot and dab (shown right).

使用PU泡沫胶可以将texlyweave®墙板安装到任何材质的墙基，可以在墙板上涂S型，也可以点涂。



- After applied adhesive to the back of the panel, place it onto the substrate on the planned space, slide panel into the slot of the trims fixed on the wall.

墙板背面涂上胶水后，放到指定的墙面上，再移动位置以便卡到已经固定在墙上的收边条上。

- Squeeze the PU foam, and spirit level modify the panel vertically and flat. Repeat this step for each installed panel.

挤压泡沫胶，用水平仪进行调整使墙板位于水平位置，对每一块安装好的墙板重复该步骤。

- For proper panel adhesion, the trowel-on method is recommended. This will prevent any open pockets or bubbles.

为正确地固定墙板，建议采用抹平法以防止产生开口和气泡。

- Wipe off excess adhesive. Use water or mineral spirits and a cloth. Clean off any adhesive residue that is visible while it is still wet. Do not allow this residue to dry as it will be very hard to clean up when dry and could damage the finish.

用水沾湿抹布，擦拭多余的胶水，在胶水还没干之前，清除掉任何可见的胶水残留。在清理掉之前不要让这些残留胶水变干，因为干了以后将很难清理并且破坏墙面。

- To speed up adhesive curing time, lightly spray the adhesive with a fine mist of clean water after applying the adhesive to the panel.

为加快胶粘剂的固化时间，可在墙板上涂上胶水后，在上面喷上细雾状清水。

Making your room waterproof 防水功能

- While the panels themselves are waterproof we do recommend a very small amount of clear silicone in the joint of each panel if they are to be used in a wet area.

虽然墙板本身具有防水功能，但是如果要在潮湿的地方使用，我们建议在每个墙板的接缝处涂上少量的透明树脂。



Mounting to your walls

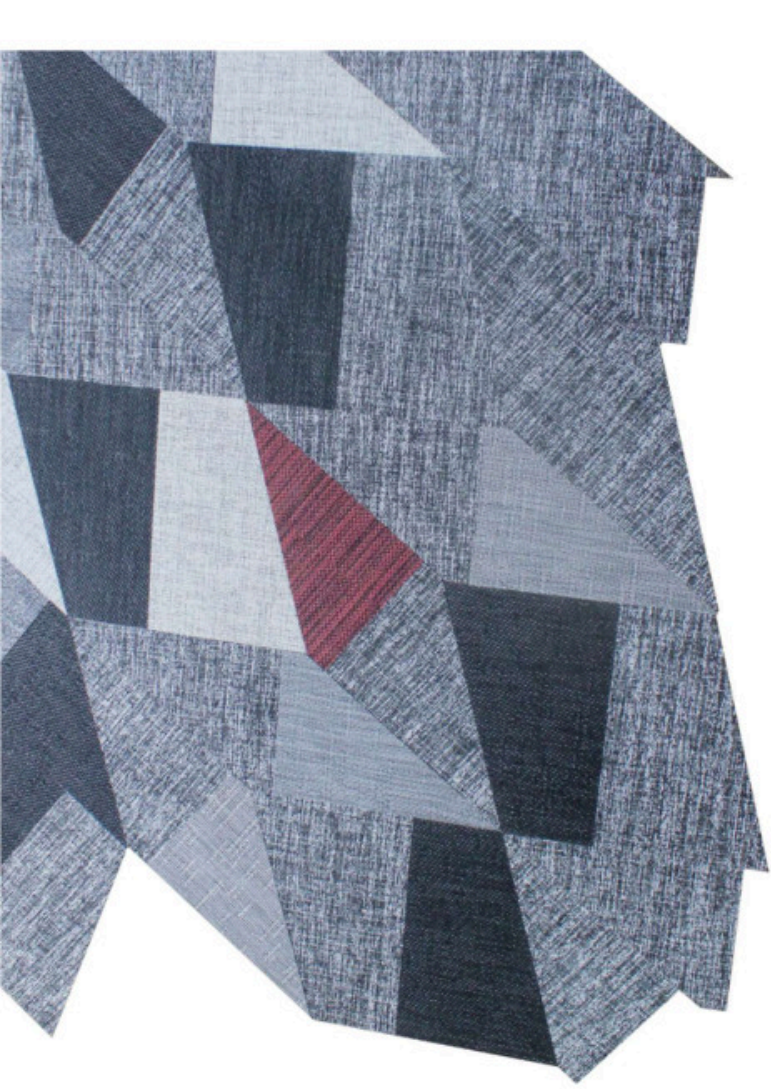
墙面小部件安装

- Once the panels are installed you will likely need to mount things to your wall such as units, cabinet or other items. Due to the nature of the panels it is strongly recommended that the panels are not used to bear any load, you should screw through to the supporting wall so that the wall itself is supporting the weight and the items are just sitting flush against the panels.

一旦安装好墙板后，你还需要安装一些小部件，橱柜或者其他物品。由于墙板的特性，不建议承受更多的重量，所以在安装其他部件时应该使用螺丝直接打在承重墙上，这样墙体本身可以承重，安装的部件也可以跟墙板平行。

For additional enquiries do not hesitate to contact us or the local distributor for support.

如有额外的需求，请与我们当地经销商取得联系并进行相关咨询。



texlyweave®装饰板
适用于各种墙面 天花板 家具 办公室隔间

无味 防潮 耐脏易清洁

多种花型颜色供选择

施工简单方便

选择texlyweave®装饰板 无需等待



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