

CANVAS BUILDING PANELS

by C&J Outdoors



CANVAS BUILDING PANELS

CONTENTS

1. INTRODUCTION
2. LAYOUT
3. PANEL DESIGN
4. FABRICS AND COLOURS
5. FIXING METHODS
6. CARE & MAINTENANCE



by C&J Outdoors

1. INTRODUCTION

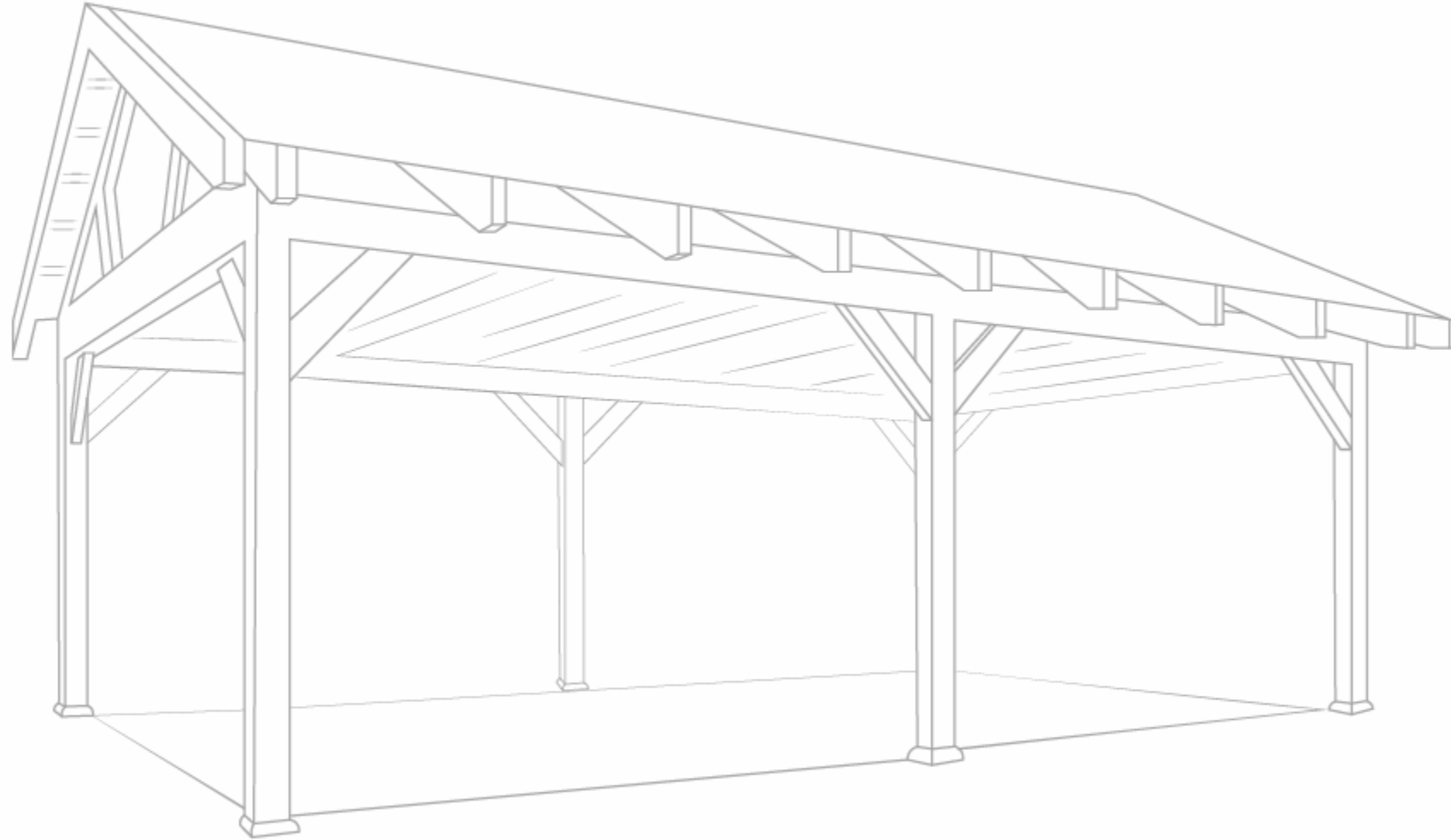
Our canvas building panels...

...are a revolutionary solution for construction and design projects. Whether you are an architect, contractor, designer, or DIY enthusiast, our canvas building panels offer a wide range of benefits and possibilities.

They are amongst our most-requested domestic solutions. Typically, these work well with existing timber buildings so whether you are looking to fully enclose your open fronted oak building, or simply increase the flexibility and usage options for any structure that is not currently enclosed, we have the solution that you are looking for.

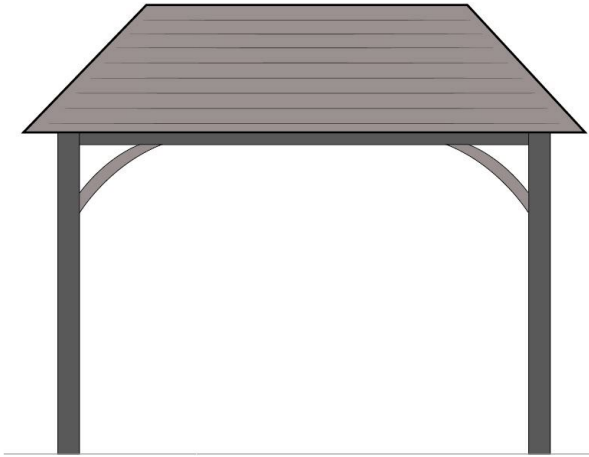
We offer a wide range of optional features to suit individual needs and outdoor spaces, along with a multitude of different fastening methods.

2. LAYOUT



BUILDING PANELS - LAYOUT

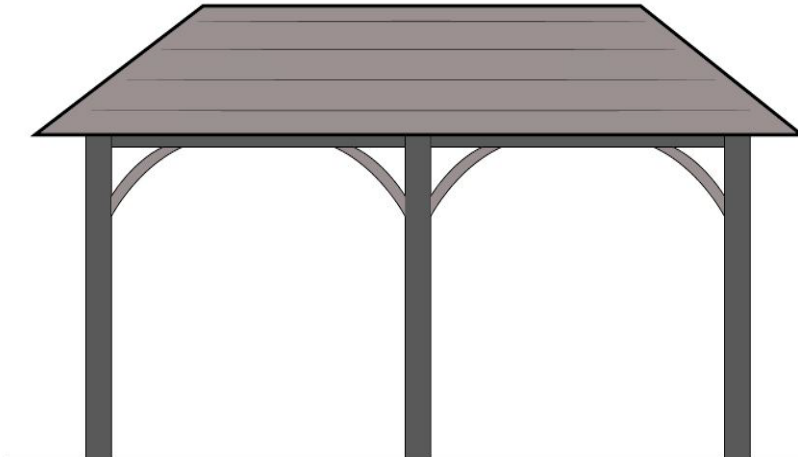
SINGLE
ELEVATION



A single elevation is a popular choice for car ports, garages or garden pergolas.

This offers itself for a single internally or externally mounted full length building panel, to fully enclose the space.

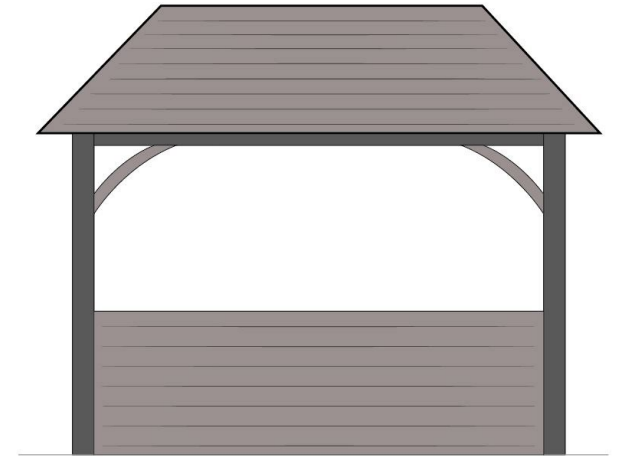
MULTI
ELEVATION



A multi elevation can consist of two, three, four or however many supports you require. We will design your building panels as one large integrated cover, featuring joiner panels on the middle posts, and two end panels to add the perfect finish.

In some cases we can design the panels to mount from the inside, depending on the oak structure inside.

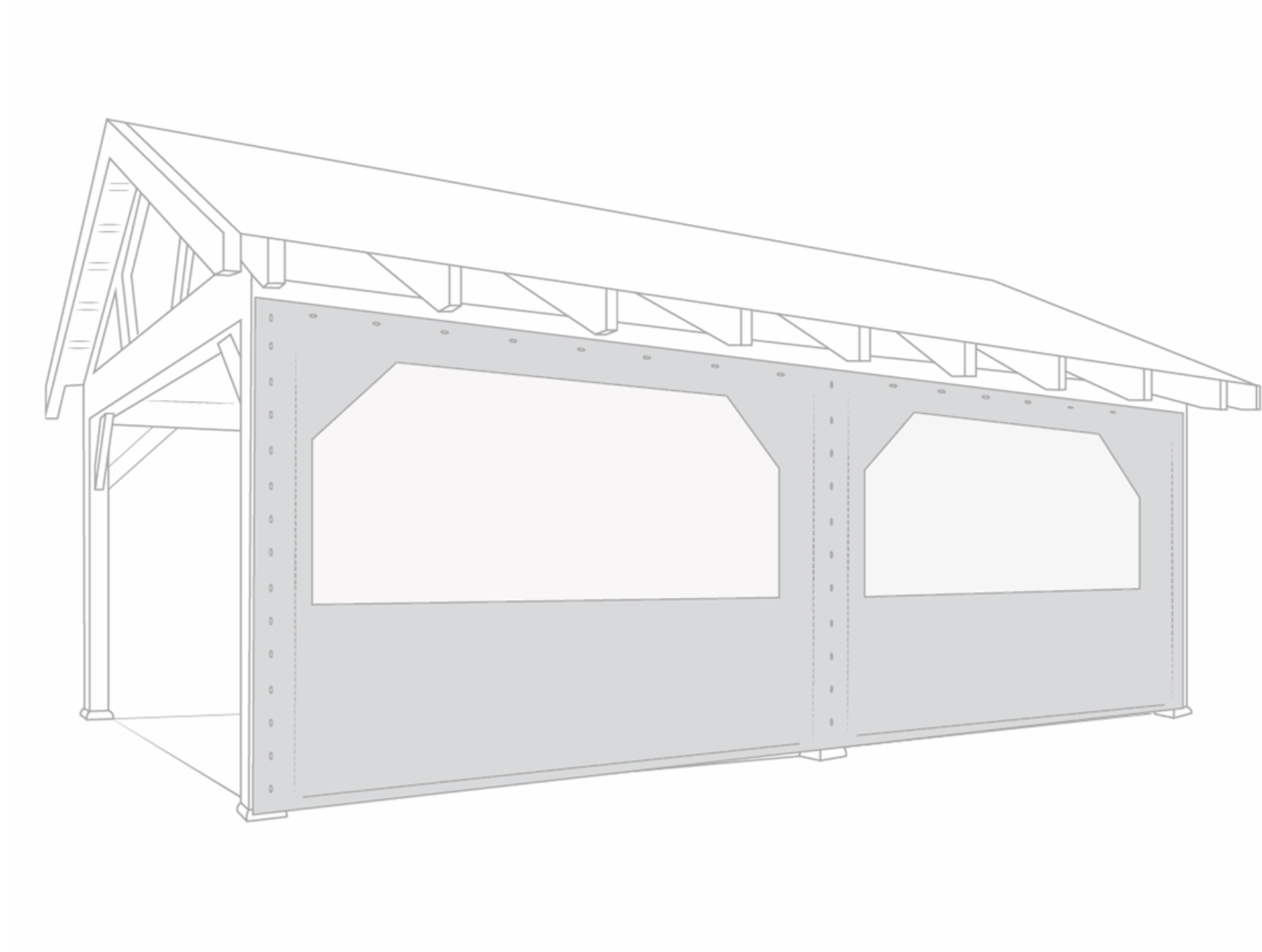
HALF
ELEVATION



A half wall is often a popular feature for oak buildings, especially in the garden or open space, acting as a wind defence, or a wall.

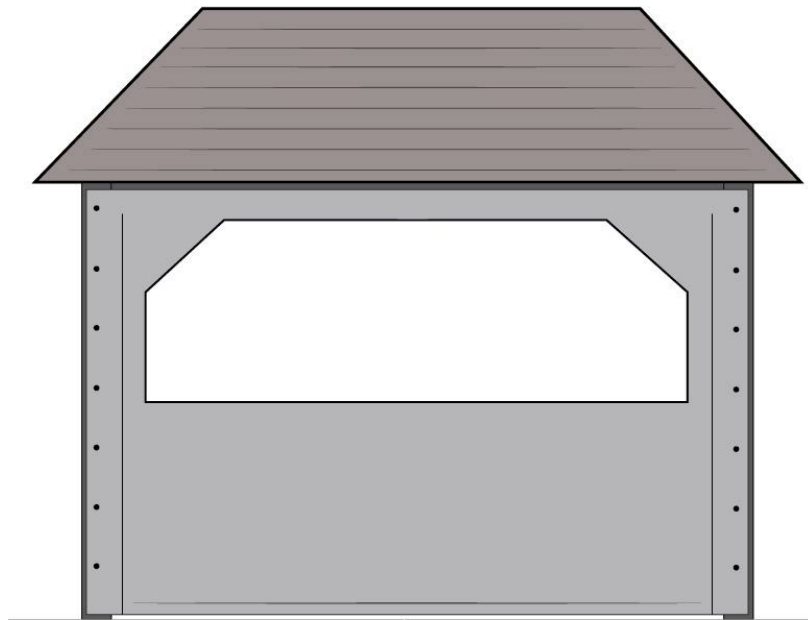
We can provide bespoke half panels, which still exposes the beauty of the half wall, but provides valuable protection from the elements when required.

3. PANEL DESIGN



BUILDING PANELS – STANDARD FEATURES

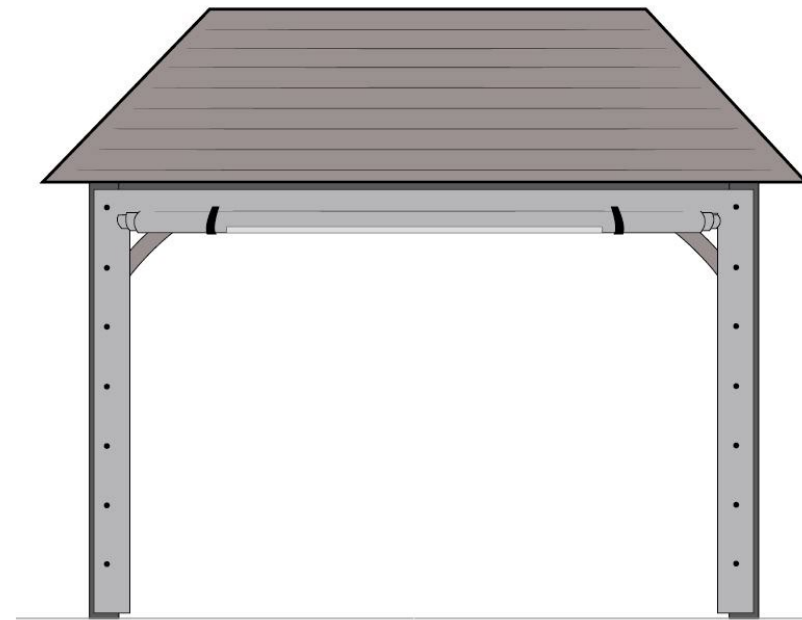
SINGLE
WINDOW



Your C&J building panel as standard would feature one large half height window. For single panels which are extra wide we may be required to split the window to provide vital stability to the panel.

As standard you can opt for 90 degree corners or if you would like to protect the window from a diagonal supporting oak beam you can opt for angled windows as shown in the image above.

ROLL UP
SECTION

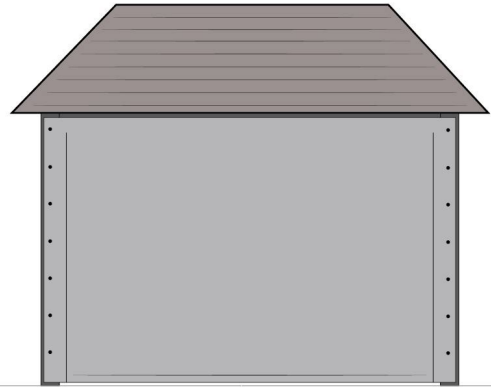


All building panels feature two vertical zips set approximately 30mm inside of the posts. This is to enable you to roll the panel up without having to remove the hardware installed into the oak post.

The bottom of the panel usually houses a stainless steel pole to weigh the panel down, but also to help keep the structure in the panel when rolling it up, especially single handed. Heavy duty straps and clips, allow the rolled fabric panel to be stored neatly at the top of your oak frame, until you are ready to lower it again.

BUILDING PANELS – CUSTOMISE

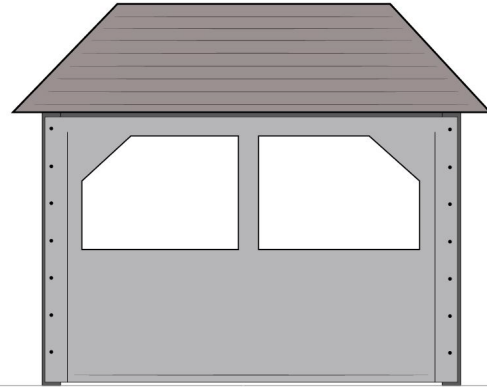
NO WINDOWS



Windows are often selected when the space inside is dark and could benefit from natural light, however if the use of the space is unlikely with the panel down, windows are an additional cost which can be avoided.

Although we use the highest quality window material on the market, it is not as UV stable as the panel fabric we use. Windows are deemed as a consumable element of our building panels and may require replacement after 4 – 5 years.

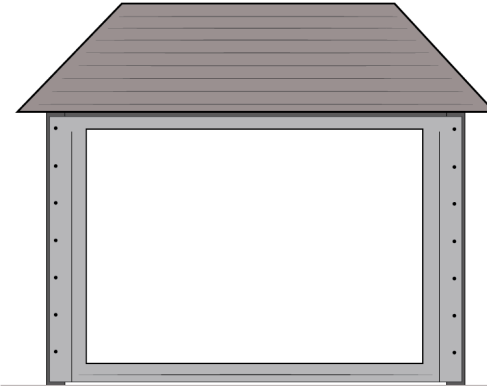
MULTIPLE HALF-HEIGHT WINDOWS



The number of windows can be governed by various factors. Firstly, if your preference is to have multiple windows, we can usually accommodate this. It is important to remember we are governed by the roll width of the window material.

Window material contracts in heat, so to ensure the panel doesn't distort, we may recommend splitting the window section to add additional supportive panel fabric to improve the dimensional stability of the panel.

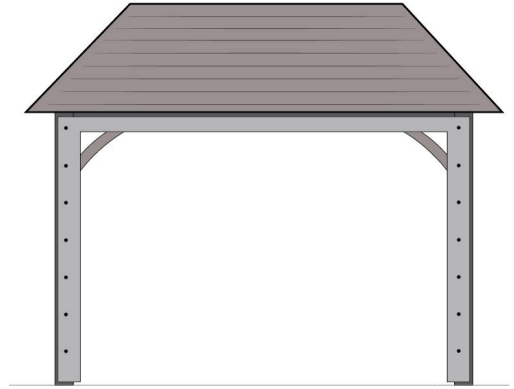
FULL-HEIGHT WINDOWS



When the maximum amount of light or minimal disruption to the view is preferred, full height windows can be selected.

It is important to remember we are governed by the roll width of the window material, therefore multiple full-height windows may be necessary.

ZIP OUT PANELS



All building panels feature two vertical zips inside the posts, to enable you to roll the panel up, storing it at the top of the frame using clips and straps.

If you would prefer to fully remove your panel, we can add an additional zip along the top edge to full remove the panel from the frame.

All that will be left is the fabric border connected to your oak structure, ready to reattach your panel at your convenience.



Enhance your outdoor Space...

4. FABRICS AND COLOURS



FABRICS AND COLOURS

MARLEN TEXTILES – TOP GUN®

ACRYLIC COATED WOVEN POLYESTER

- Top Gun® is an acrylic-coated 100% woven polyester fabric. The fabric is coated both top and bottom, meaning there is no 'bad side' and is the perfect fabric for building panels. When aesthetics is of equal importance; sitting inside looking out and admiring your protective panels from the garden or on approach, Top Gun® delivers.

CHARACTERISTICS

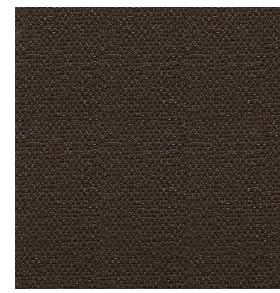
- High tensile and tear strength
- Strong resistance to UV degradation
- Antimicrobial, deflecting the growth of mould
- Nor deformation during implementation and use
- Top Gun FR® is a flame-retardant version which can be chosen as an upgrade if required.
- Smooth, easy to clean surface

EASY TO CLEAN

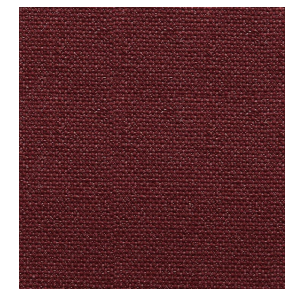
- Please refer to our Care & Maintenance Guide

WARRANTY

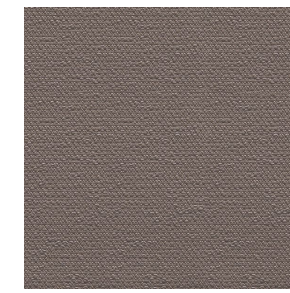
- Top Gun® comes with a limited warranty from the manufacturer of 5 years.



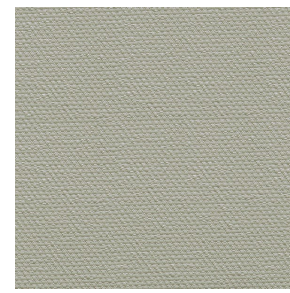
CHOCOLATE BROWN



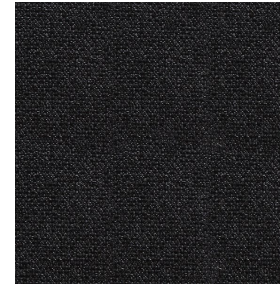
BURGUNDY



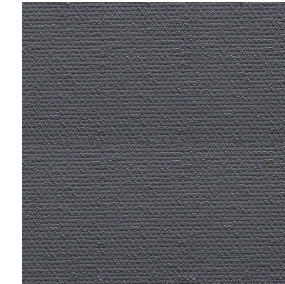
TAUPE



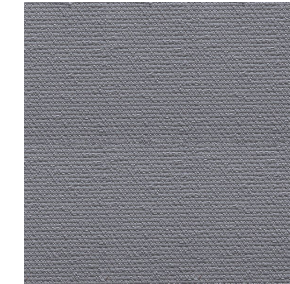
BIRCH



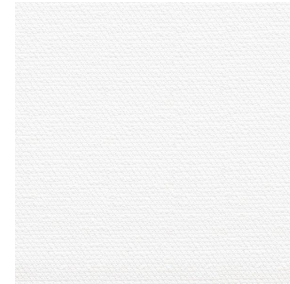
ONYX BLACK



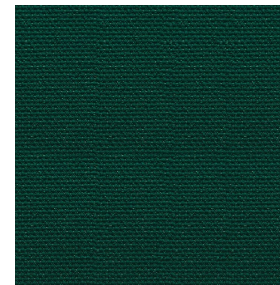
CHARCOAL



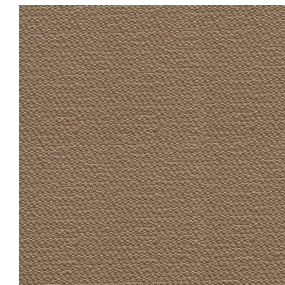
SEAGULL GREY



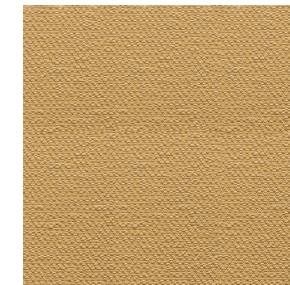
ARCTIC WHITE



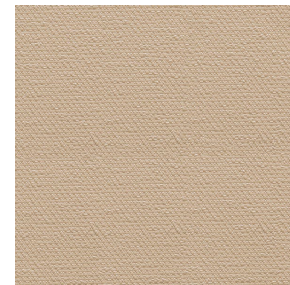
FOREST GREEN



HEMP BEIGE



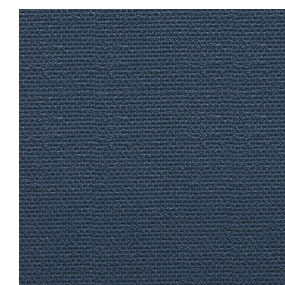
BUCKSKIN TAN



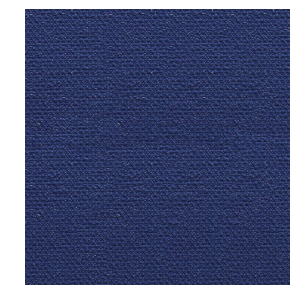
SAND



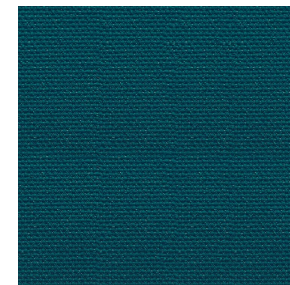
NAVY BLUE



HARBOUR BLUE



ROYAL BLUE



TURQUOISE

FABRICS AND COLOURS

SAULEDA – MARINE ACRYLIC CANVAS

ACRYLIC COATED WOVEN POLYESTER

- Acrylic canvas is a synthetic woven material, supplied in a range of finished, designed to excel in outdoor applications. A highly technical but natural canvas appearance makes this fabric perfectly suited to withstand the rigours of the outside and marine environment. Solution Dyed Acrylic is the most colour stable cloth available with the highest UV resistance.

PU COATED FINISH

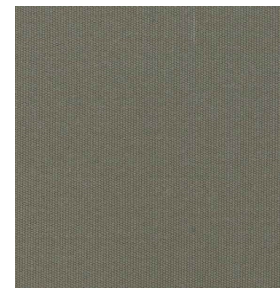
- The special resin coating adds a barrier layer to the underside of the acrylic canvas increasing its water column rating to 1000mm plus, but naturally reducing air permeability. The PU coating is the most popular of finishes supplied into the marine market, with its main use being Sprayhoods and Enclosures.

PROTECTIVE BARRIER TREATMENT

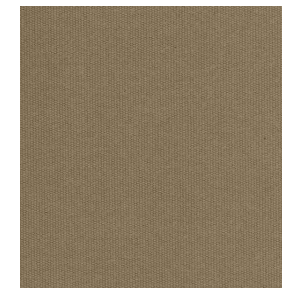
- Sauleda's acrylic fabric have been impregnated with SAULEDA FABRIC PROTECTOR. This creates a barrier effect against common growth of mould and black dot mildew and reinforces the water-repellent properties of the fabric. Furthermore, it delays the adherence of dirt in the fabric.

WARRANTY

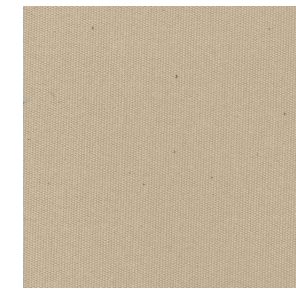
- Sauleda Marine Acrylic Canvas comes with a limited warranty from the manufacturer of 5 years.



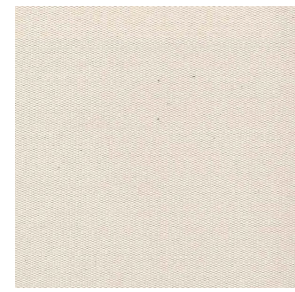
TAUPE #10



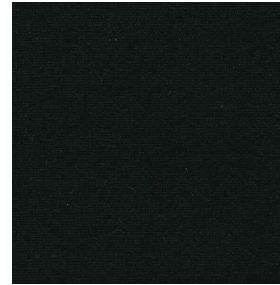
HEMP BEIGE #16



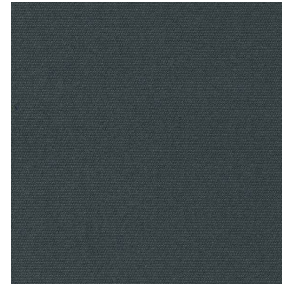
LINEN #21



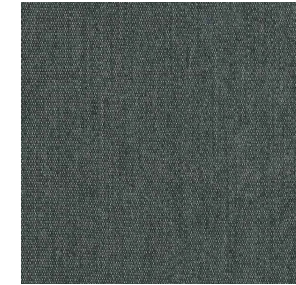
OFF WHITE #13



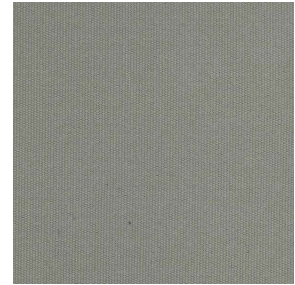
BLACK #05



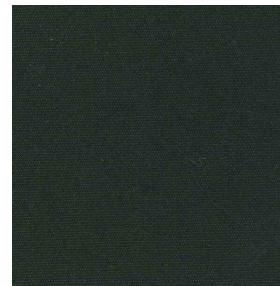
DARK GREY #25



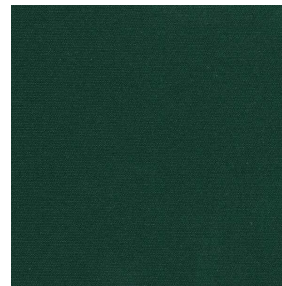
GRAPHITE #36



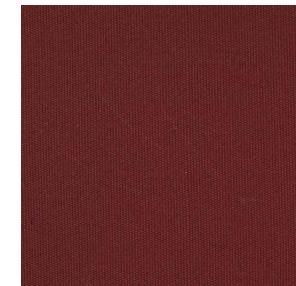
GREY #03



RACING GREEN #12



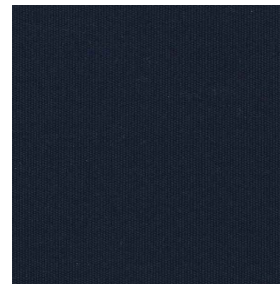
BOTTLE GREEN #19



BURGUNDY #01



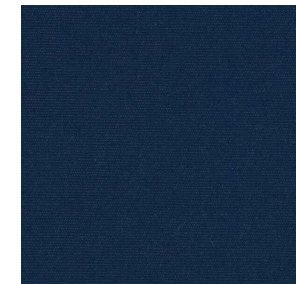
PEBBLE #35



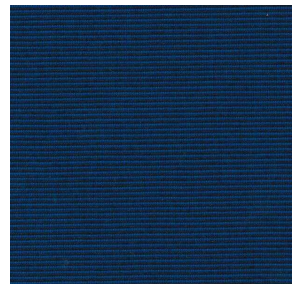
DARK NAVY #30



MIDNIGHT TWEED #32



NAVY BLUE #29



BLUE TWEED #27

5. FIXING & ATTACHMENT



FIXING & ATTACHMENT

WOOD SCREWS & STRAPS



This is our preferred method, and standard way of attaching your canvas building panels. It is a semi-permanent solution. Ideal for panels which are fitted all-year-round. We highly recommend zips to ensure the panel can be rolled up.

SHOCKCORD AND BALL



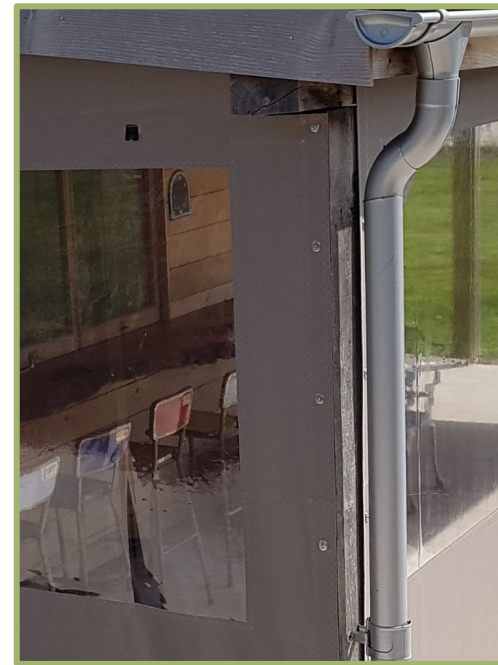
The C&J 'shockcord and ball' method is perfect for customers who would like to avoid drilling several fittings into their wooden structure.

PRESS SNAP STUDS



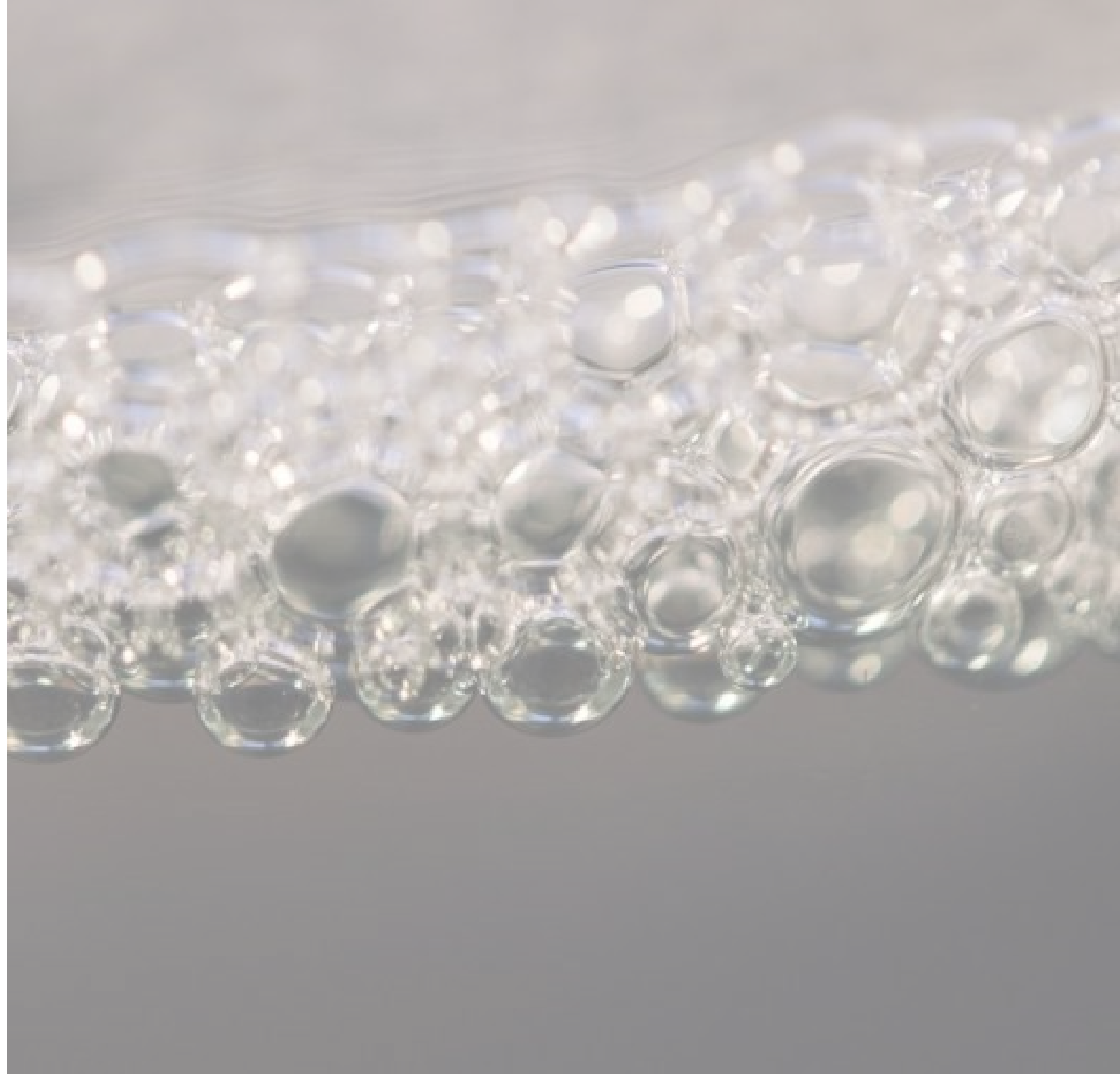
Press snap stud fasteners require a stud to be drilled into the wooden frame, which is permanent. The panel will popper on and off when required.

LIFT-THE-DOT FASTENERS



Like the snap stud fastener, the Lift the Dot fastener requires a stud to be screwed permanently into the wooden surround, but it more suitable in windy conditions as the fitting can only be lifted in one direction.

6. CARE & MAINTENANCE



CARE AND MAINTENANCE

GENERAL MAINTENANCE

- Regularly check the fixings are tensioned appropriately.
- Unless we have specifically designed all year-round canvas building panels for you, we recommend that you remove them when the harsher winter period arrives. Although your canvas building panels are designed for easy installation and removal, always seek assistance from another person. Be careful to collect all the screws or removed hardware and store in a safe place.
- Your canvas building panels are best stored in a rolled position. Unless you have specifically asked for your panel not to feature roll up straps, you can use these to keep your panels in the rolled position. Make sure the panels are dry before rolling and you store them in a cool dry place away from rodents.
- Clean your canvas building panels regularly (see right).
- When reinstalling your canvas building panels, make sure the tension is appropriately reinstated.

IMPORTANT REMINDERS

- Unless we have specifically designed your building panels for extreme weather, our canvas building panels have been designed for fair weather environments. They are not designed to withstand extreme weather conditions and could cause significant damage to buildings and local spaces if they become detached. If warnings of extreme weather are announced, it is our recommendation to remove your canvas building panels temporarily. It is better to be safe than sorry!
- Under no circumstances should a heat source be placed directly next to your canvas building panels. BBQs, patio heaters, fire pits and any other heat sources should be positioned away from your canvas building panels. The fabrics are not self-extinguishing or regulated as fire retardant.

WASHING / CARE INSTRUCTIONS

- Atmospheric pollutants and organic matter will undoubtedly accumulate during use, giving your canvas building panel a dirty appearance. We recommend giving your panels an annual clean to keep it looking its best for many years to come.
- You can clean your canvas building panels with most mild, nonabrasive, detergents. Simple soap suds or a gentle washing-up liquid when diluted with water, is more than sufficient. Apply the solution with a sponge or a soft brush all available from our shop. Let the solution stand on the fabric for 10 minutes and rinse thoroughly with cold or lukewarm water from a low pressured source.
- The fabric used in manufacturing your canvas building panels are not suitable for washing in a household washing machine or tumble dryer. Do not scrub it with a stiff brush, scouring pad, abrasive cleaner or pressure washer. Any of these methods can damage the individual fibres of the fabric and dramatically shorten usable lifespan.
- Avoid exposing or cleaning your canvas building panels with harmful substances, chemicals, acids, petrol, bleach-based cleaning agents etc. All can damage the fabric and reduce its life expectancy.
- We offer a professional winter valeting and maintenance service, which is recommended bi-yearly. We can keep your canvas building panels achieving their best condition for as long as possible, by ensuring any repairs or maintenance are caught at the earliest opportunity.
- For further advice you can contact our customer service team on 01243 785485.



Get In Touch

Address

C&J Marine Ltd
Clay Lane, Chichester,
West Sussex, PO19 3JG, UK

Telephone
Email
Website

+44(0)1243 785485
sales@cjoutdoors.co.uk
www.cjoutdoors.co.uk