

How to Order Your Bespoke Canvas Gazebo Panels



Made to Measure

Ordering your bespoke canvas building panels couldn't be easier. Whether you're enclosing an oak-framed gazebo, timber pergola or garden building, our simple 8-step process takes you from initial measurements to your finished, made-to-measure panels.

Step 1 — Take Photos & Measurements

Take clear photographs and measurements of your gazebo or garden building. Our easy-to-follow measuring guide will help you gather everything we need to ensure an accurate fit.

Step 2 — Choose Your Features & Options

Complete our simple online enquiry form, uploading your photos and measurements. Customise your canvas panels by selecting your preferred windows, roll-up doors, zips and attachment methods.

Step 3 — Receive Your Bespoke Quote

We'll review your requirements and provide a personalised quotation based on your building's dimensions and chosen features.

Step 4 — Confirm Your Order

Happy with your quote? Simply pay your deposit to secure your order and begin the design process.

Step 5 — Choose Your Canvas Colour

We'll send you physical fabric samples so you can see the colours and feel the materials before choosing the perfect finish for your garden building.

Step 6 — Approve Your CAD Design

We'll prepare a detailed CAD drawing showing your panel layout, windows, doors and fittings. You'll review and approve the design before production begins.

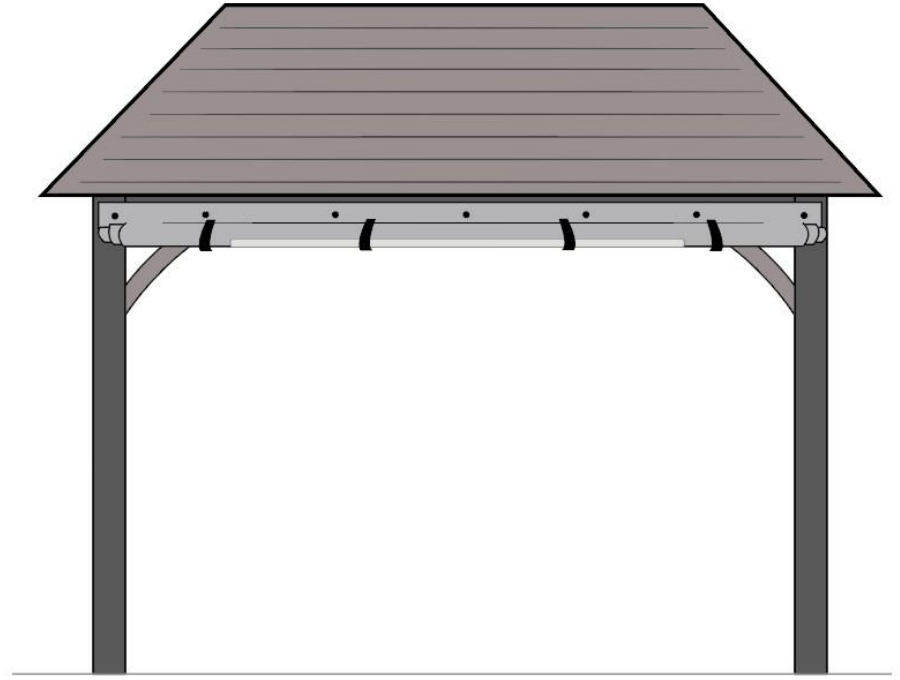
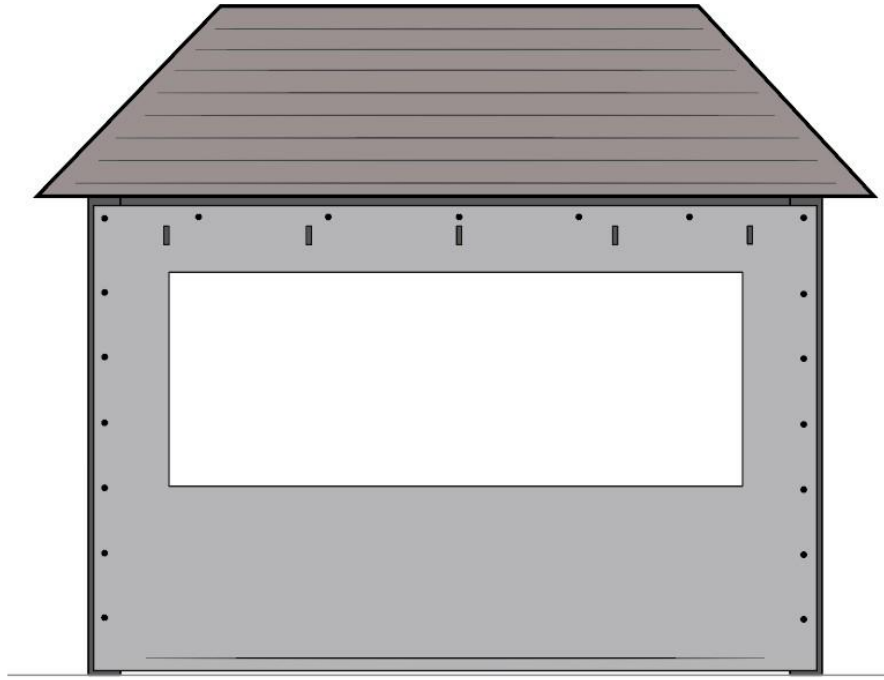


CANVAS BUILDING PANELS

ACCESS OPTIONS

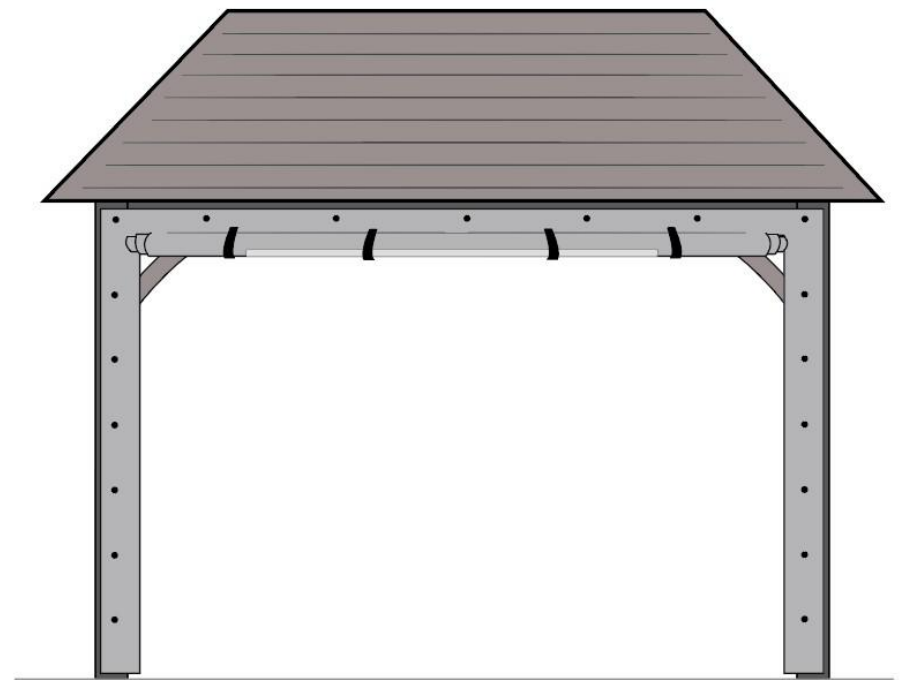
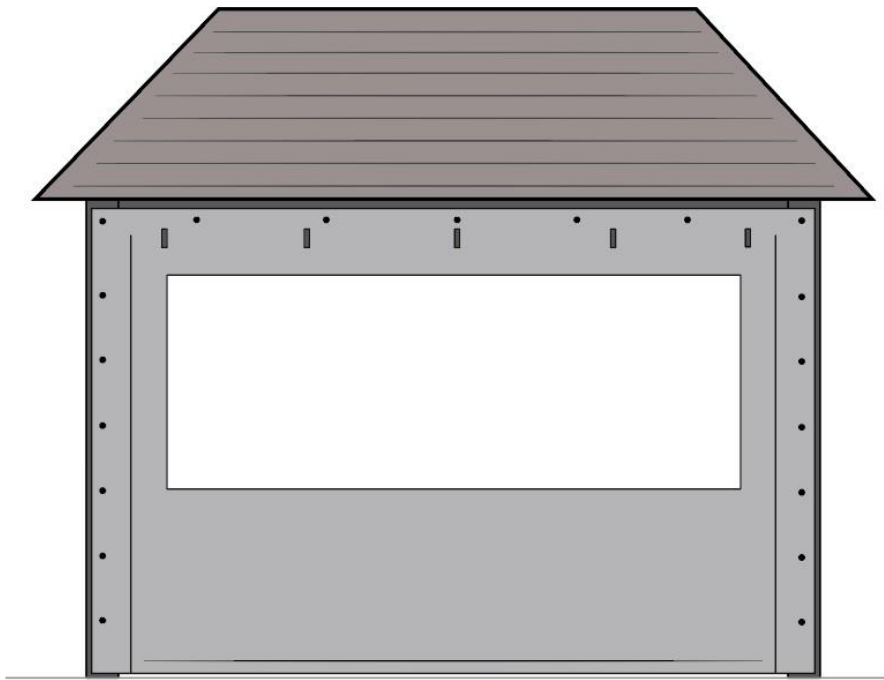
Option 1: **No-Zip** Access

- Undo the post fasteners and roll up the full panel to enter or exit. **Panels can only be secured from the outside.**



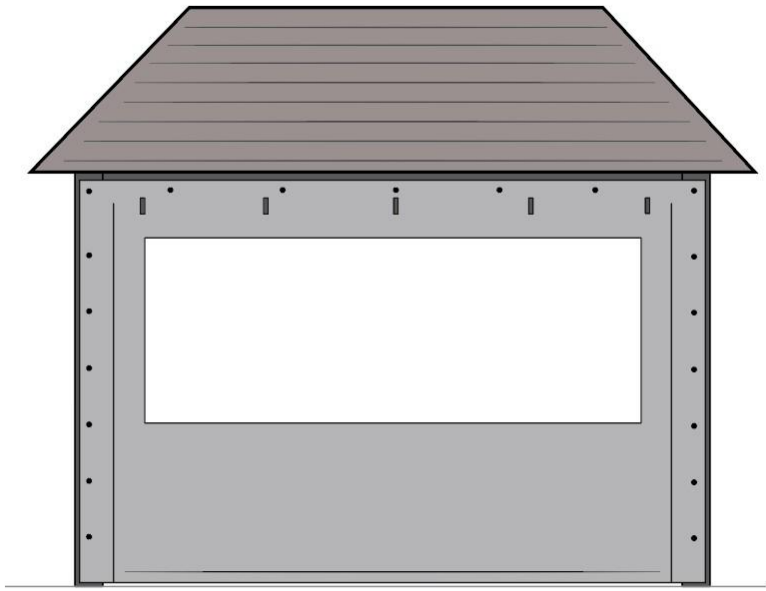
Option 2: **Quick-Zip** Access

- Simply unzip to enter or exit — no need to undo the post fasteners. **Zips operate from both inside and outside for quick, easy access.**



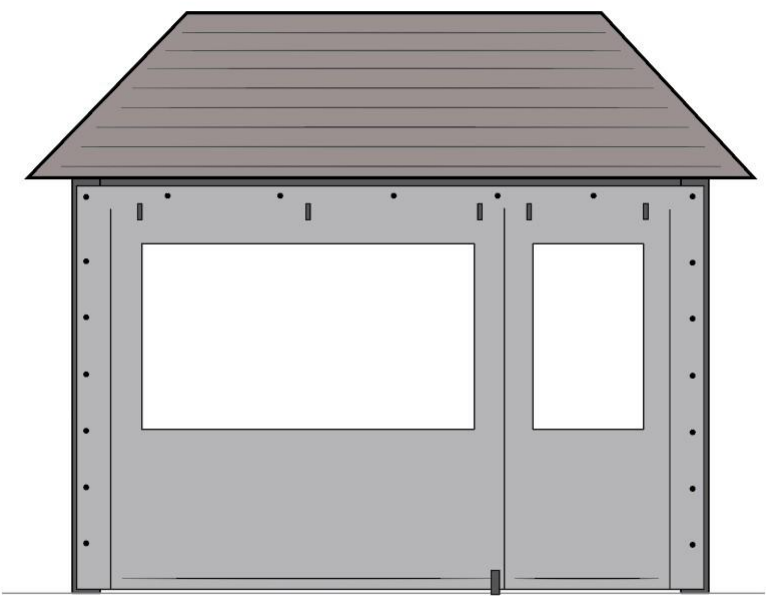
CANVAS BUILDING PANELS

DOOR OPTIONS



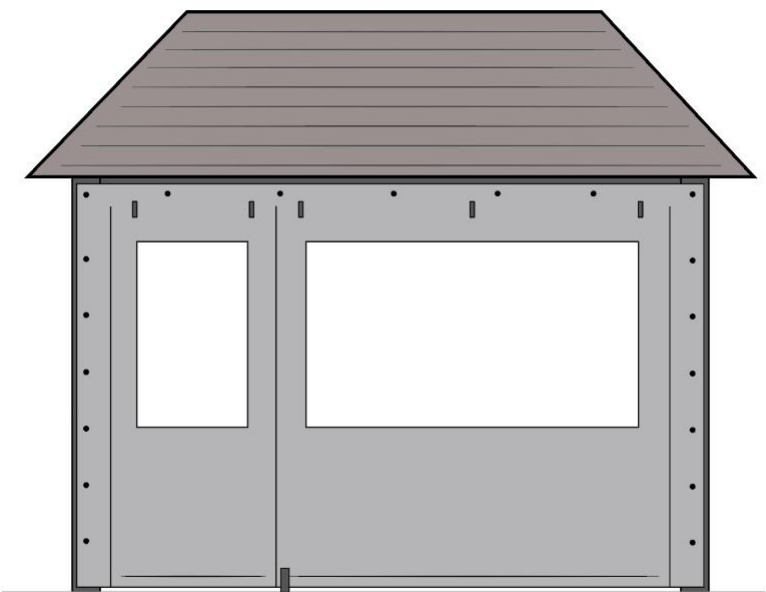
Option 1: **No Door** Access

- Unzip and roll up the full panel to enter or exit.



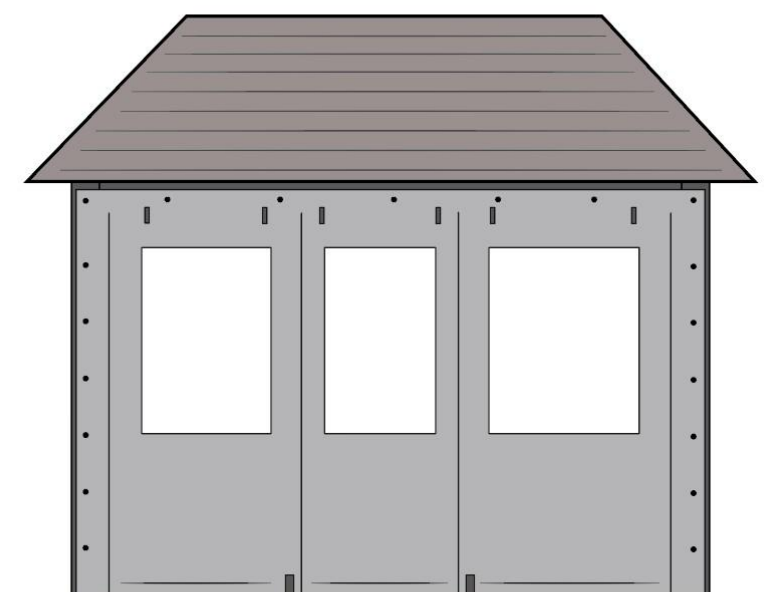
Option 2: Door Offset **Right**

- One additional zip creates a quick-access door on the right. **Includes one floor anchor strap to secure the remaining panel.**



Option 3: Door Offset **Left**

- One additional zip creates a quick-access door on the left. **Includes one floor anchor strap to secure the remaining panel.**

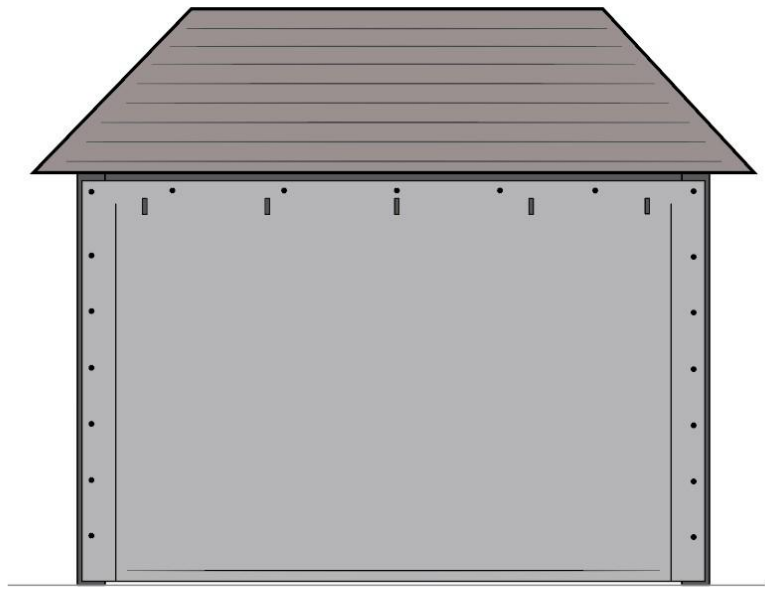


Option 4: **Central** Door

- Two additional zips create a central roll-up doorway. Includes two floor anchor straps to secure the panels on either side.

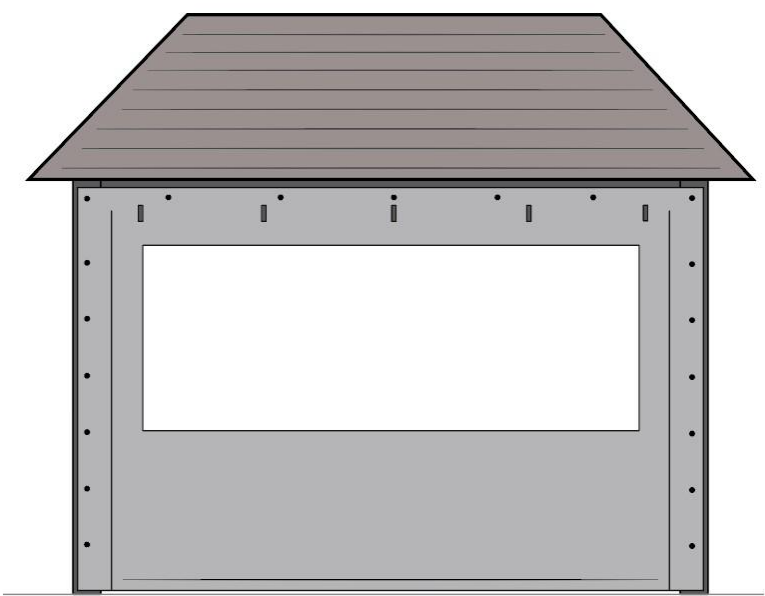
CANVAS BUILDING PANELS

WINDOW OPTIONS



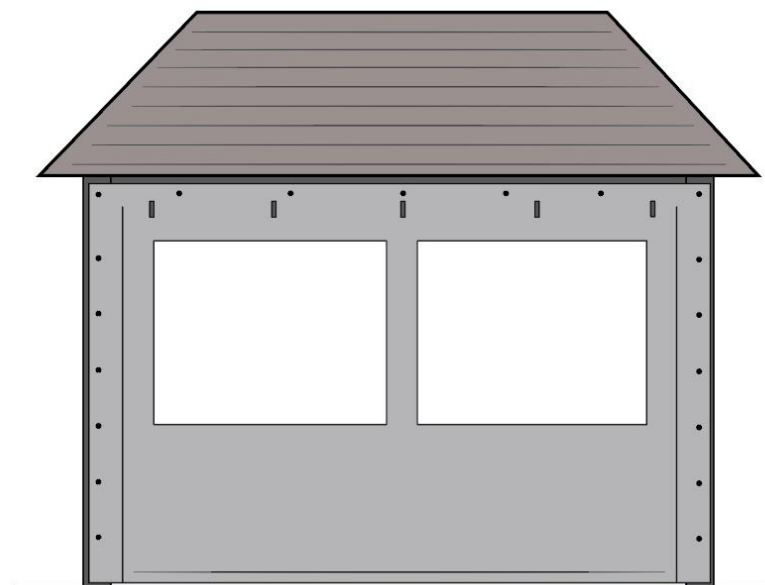
Option 1: **No Windows**

- Unzip and roll up the full panel to enter or exit.



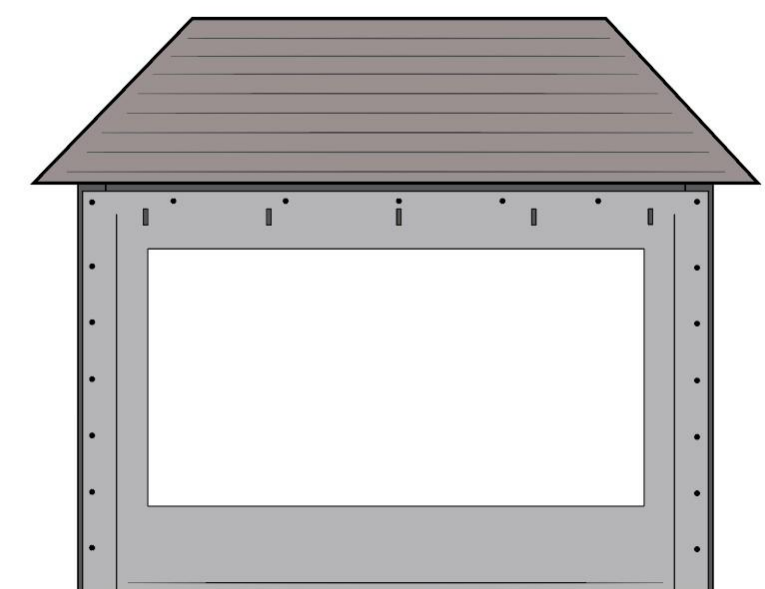
Option 2: **One Window**

- One clear window for added light and visibility.



Option 3: **Two Windows**

- Two clear windows for greater light and visibility. **Recommended for wider panels over 3 metres, as the additional Canvas section has less flex than window PVC, improving overall panel stability.**



Option 4: **Full-Height Window**

- A full-height clear window for maximum light and visibility. **Maximum width is 1.3m, subject to fabric orientation.**

CANVAS BUILDING PANELS

ATTACHMENT OPTIONS



Option 1: **Turn Buttons**

- Easy to secure and remove when required. **Two screws per fixing provide a secure hold and help reduce the risk of fixing into seasoned shakes in the timber.** Turn-button studs remain on the posts when the panels are removed.



Option 2: **Wood Screws through Eyelets**

- A **more permanent fixing**, ideal for panels with zipped access. Longer screws can be used for increased bite, while **all fixings can be removed when the panels are taken down.**



Option 3: **Shockcord & Ball**

- A **flexible, low-drill option**, ideal for joining two panels around a corner post. Reduces the number of holes required in the timber but **is not recommended for larger panels or highly exposed, windy locations.**

CANVAS BUILDING PANELS

COLOUR OPTIONS

SAULEDA – MARINE ACRYLIC CANVAS

Marine Acrylic Canvas

- 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

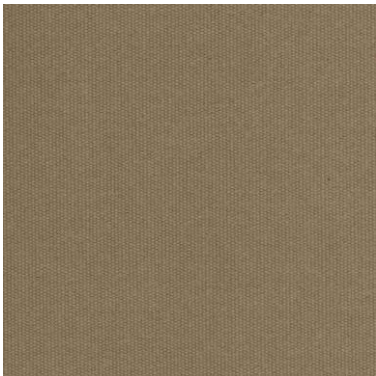
- Sauleda’s acrylic fabric have been impregnated with SAULEDA FABRIC PROTECTOR. This creates a barrier effect against common growth of mould and black dot mildew and reinforces the water-repellent properties of the fabric. Furthermore, it delays the adherence of dirt in the fabric.

Warranty

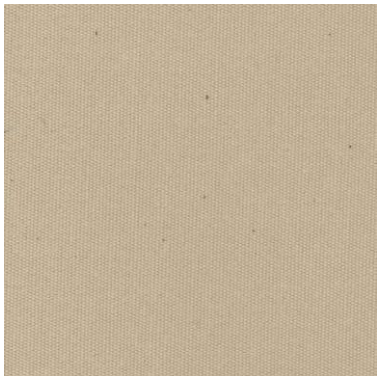
- Sauleda Marine Acrylic Canvas comes with a limited warranty from the manufacturer of 5 years.



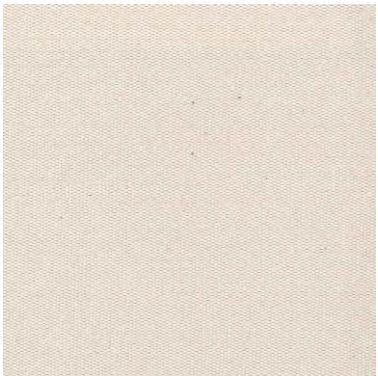
BROWN



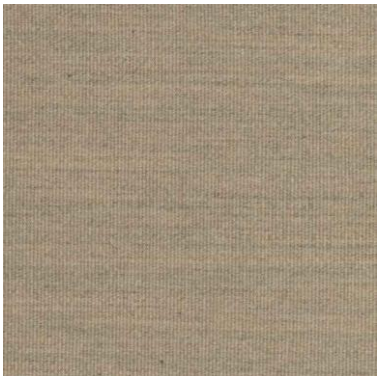
HEMP BEIGE #16



LINEN #21



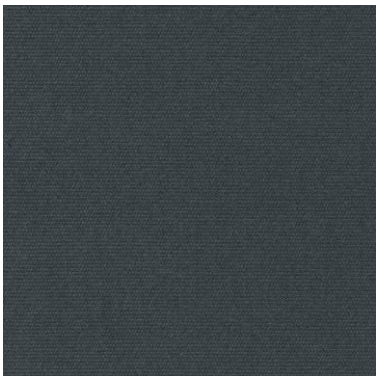
OFF WHITE #13



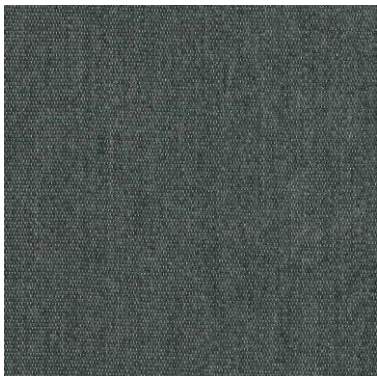
PEBBLE #35



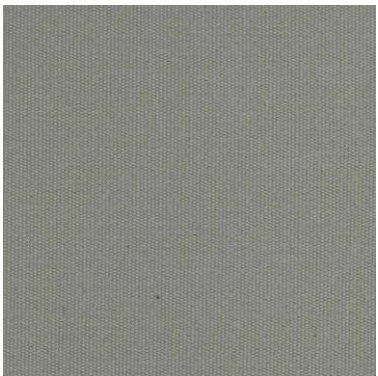
BLACK #05



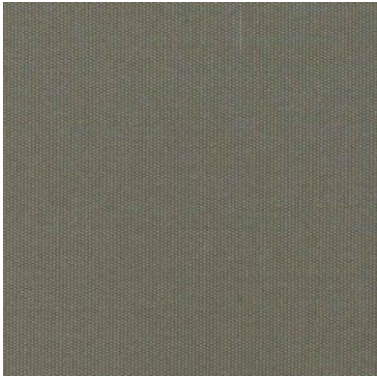
DARK GREY #25



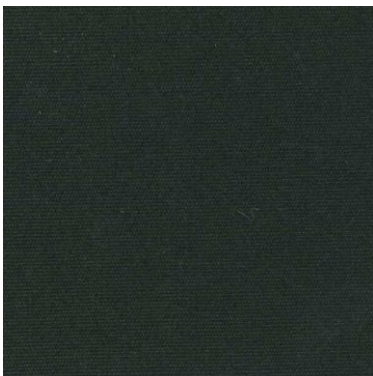
GRAPHITE #36



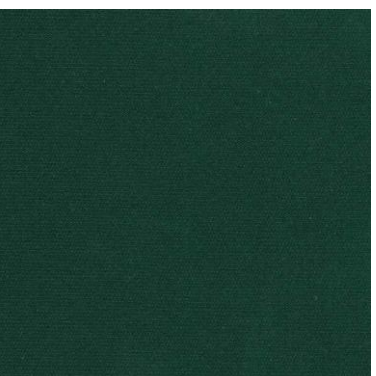
GREY #03



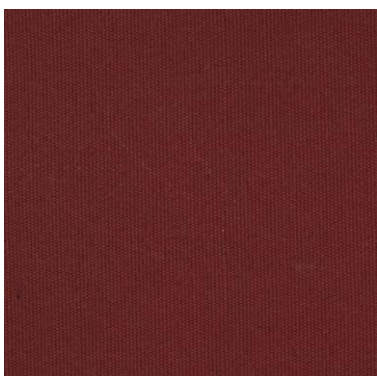
TAUPE #10



RACING GREEN #12



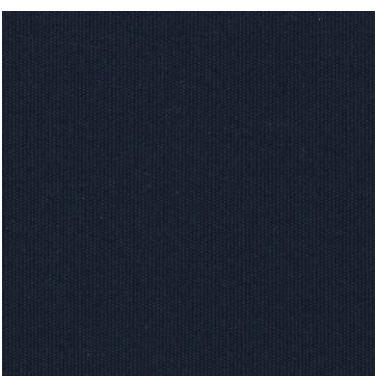
BOTTLE GREEN #19



BURGUNDY #01



NAVY BLUE #29



DARK NAVY #30