



BLINDS FABRIC CATALOGUE

PREMIUM COLLECTION



AUSTRALIA

VIC: 5 EXPORT ROAD CRAIGIEBURN VIC 3064
QLD: 1/99 WOLSTON ROAD SUMNER QLD 4074

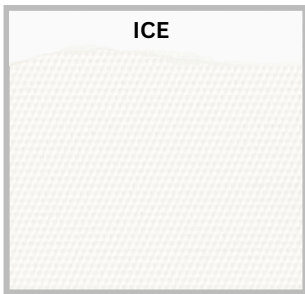
NEW ZEALAND

82 KERWYN AVENUE EAST TAMAKI, AUCKLAND

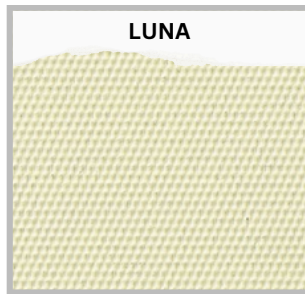
☎ 03 9059 8018
✉ sales@vertexfabrics.com.au
🌐 www.vertexfabrics.com.au



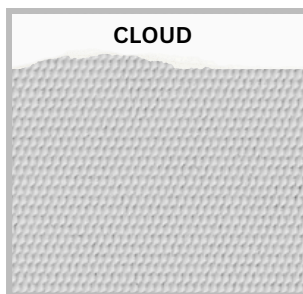
VERSATILE BLOCKOUT FABRIC



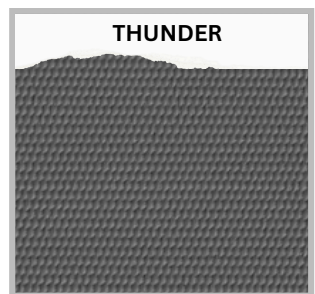
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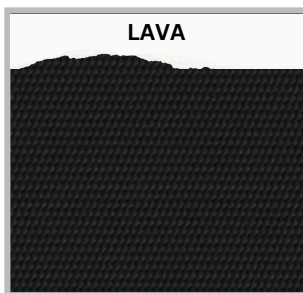
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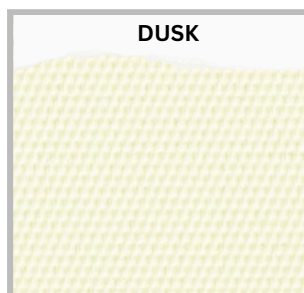
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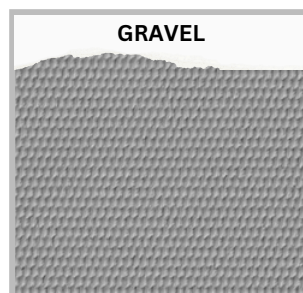
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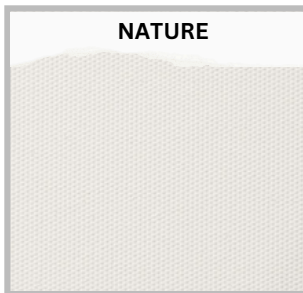
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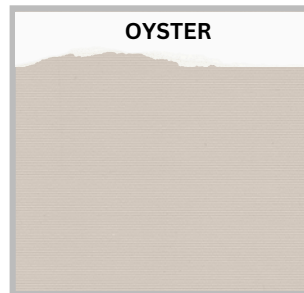
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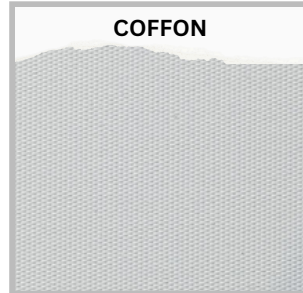
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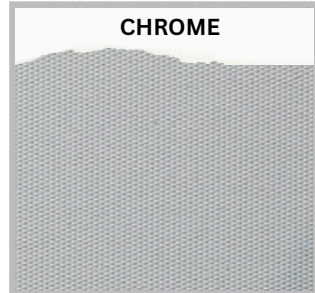
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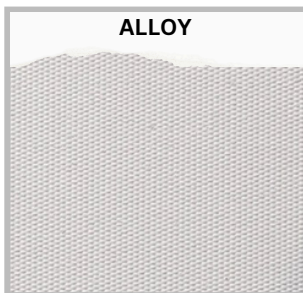
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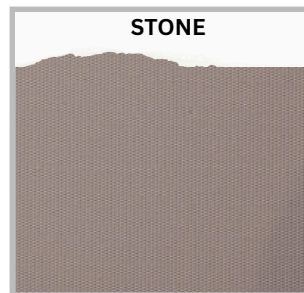
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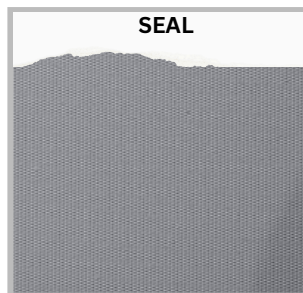
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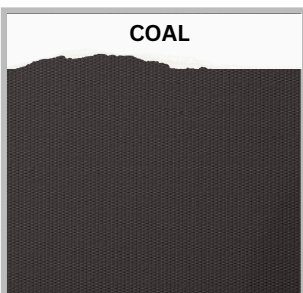
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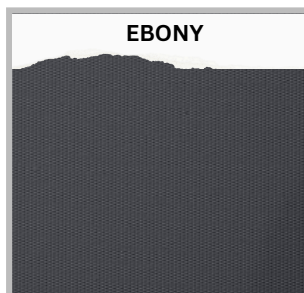
SEAL



LEATHER



COAL



EBONY



ROLLER PANEL ROMAN VERTICAL

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VERTEX BLOCKOUT FABRICS

TESTED TO AS1530 PART II & III

VERSATILE

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	2500MM, 3000MM
WEIGHT	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 2.5m Wide x 30m Long, 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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New Zealand Office

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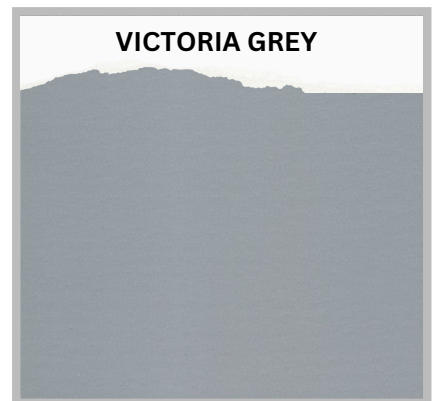
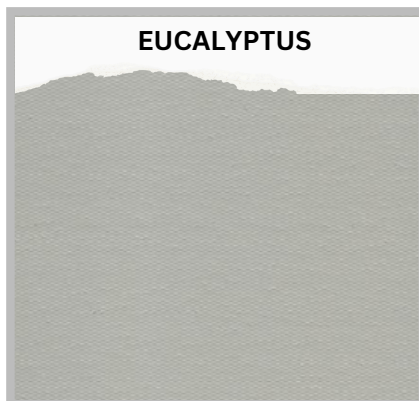
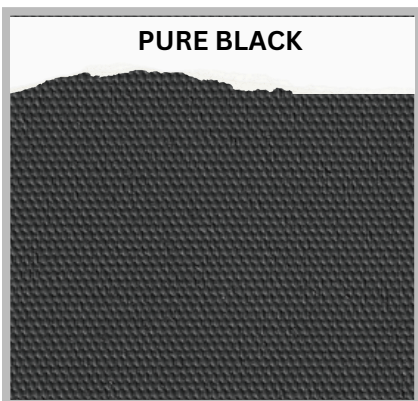
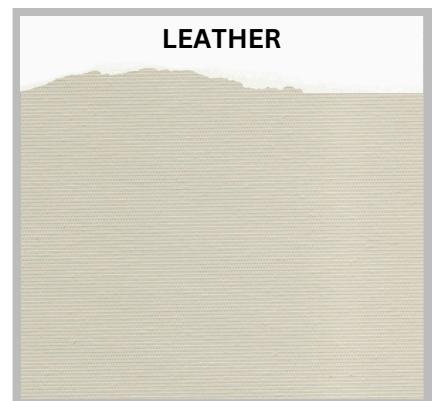
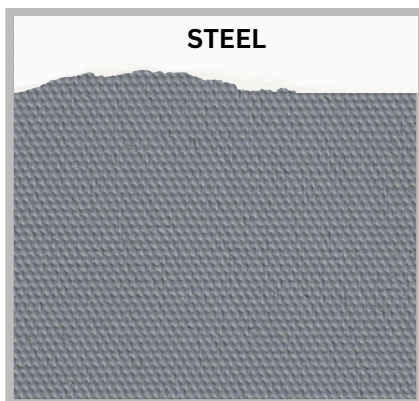
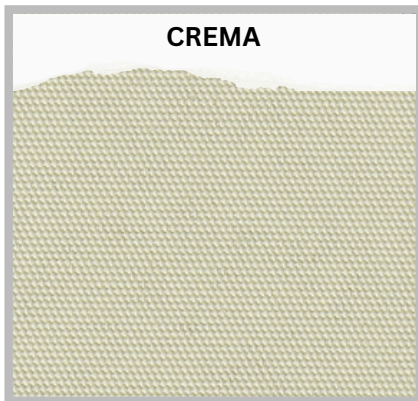
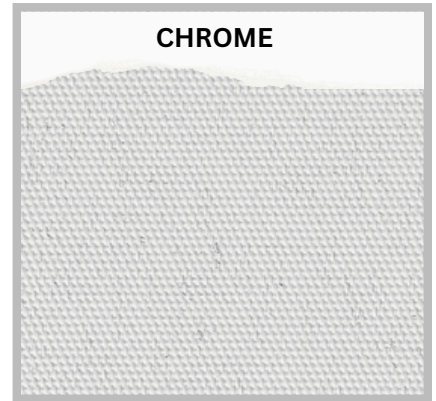
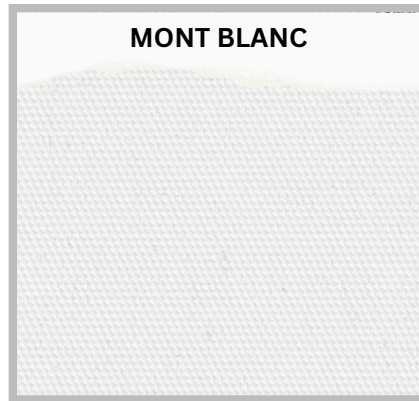
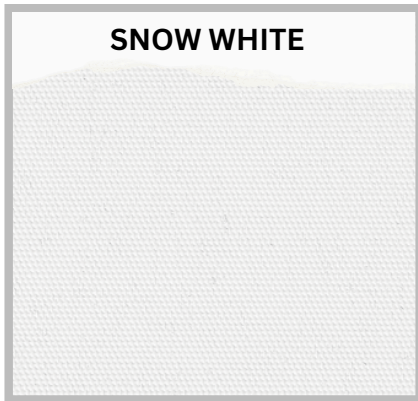
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VICTORIA

BLOCKOUT FABRIC
(BACKING SAME COLOR)



VICTORIA

BLOCKOUT FABRIC

(BACKING SAME COLOR)

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM, 2000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long, 2m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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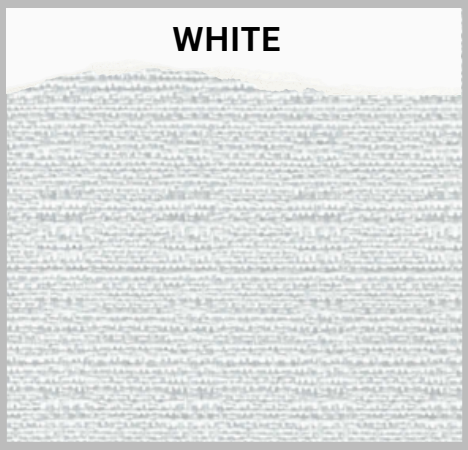
Contact Us

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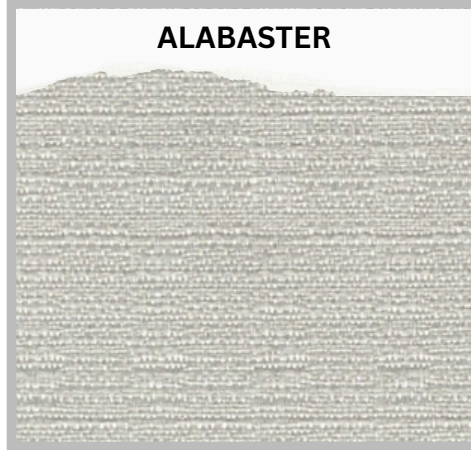
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VERMONT BLOCKOUT FABRIC

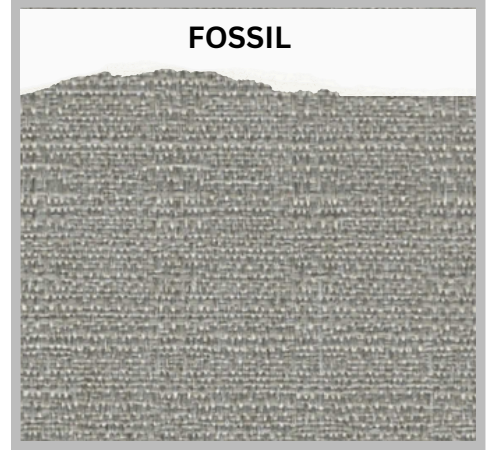
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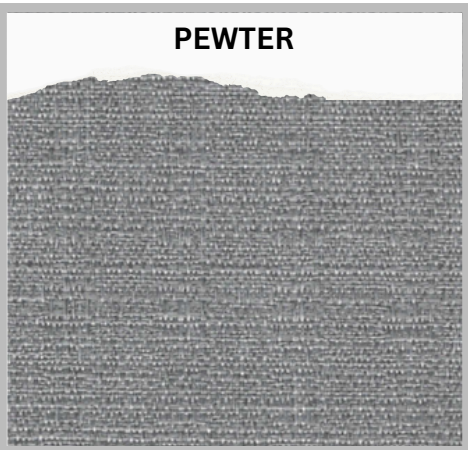
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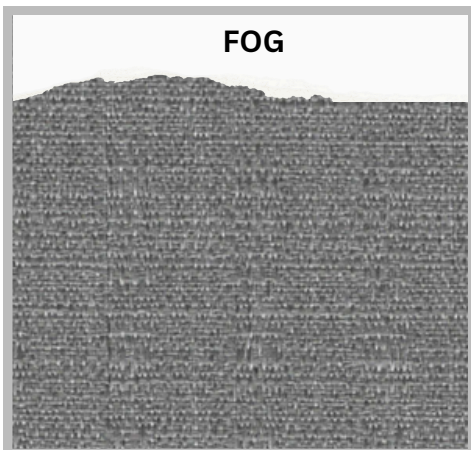
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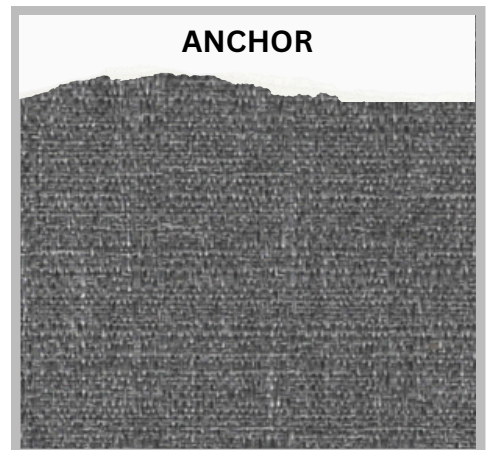
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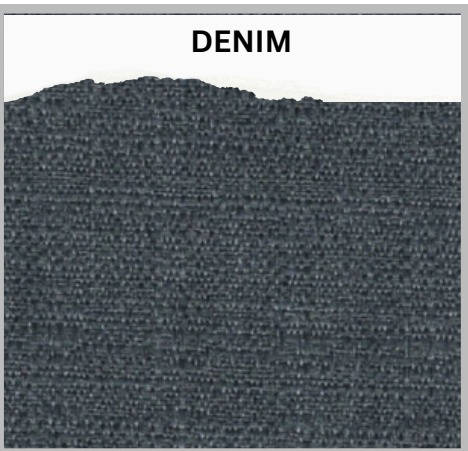
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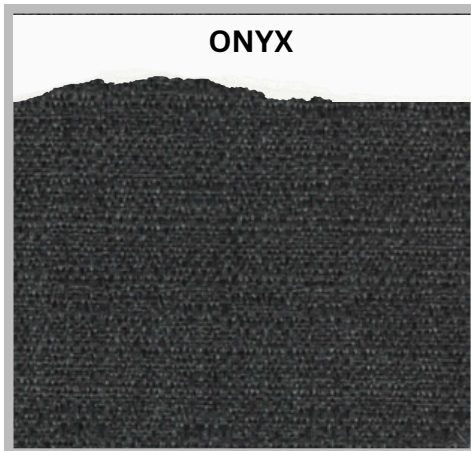
ANCHOR



DENIM



ONYX



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VERMONT

BLOCKOUT FABRIC

(BACKING SAME COLOR)

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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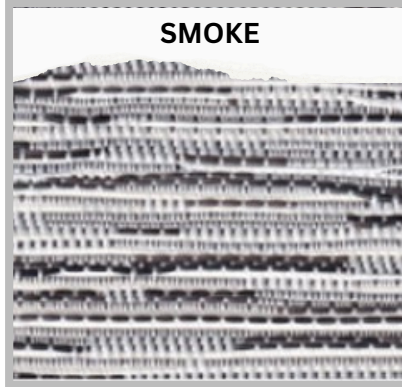
VISTA

BLOCKOUT FABRIC

STORM



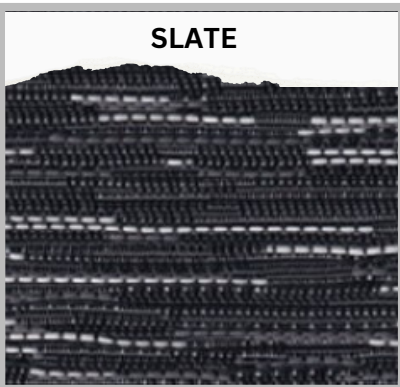
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IVORY



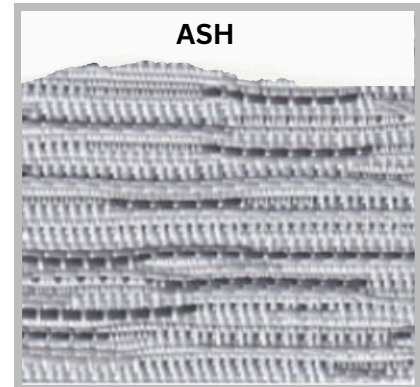
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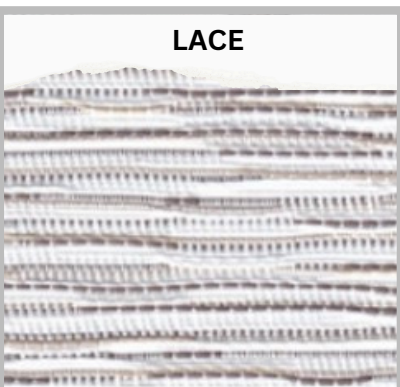
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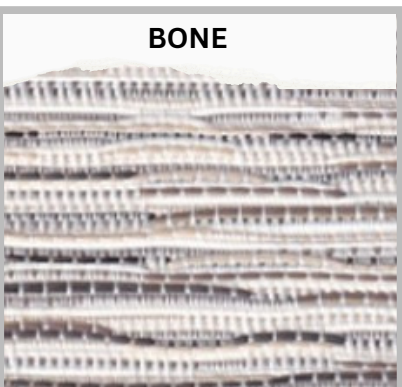
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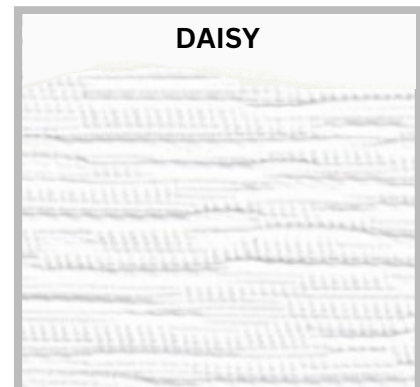
LACE



BONE



DAISY



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VISTA

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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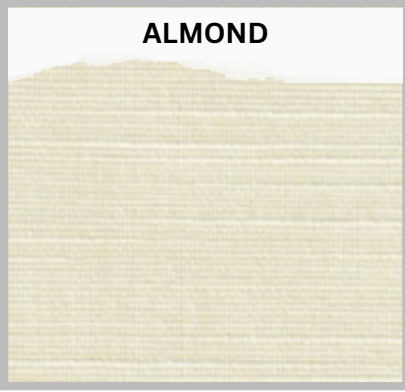
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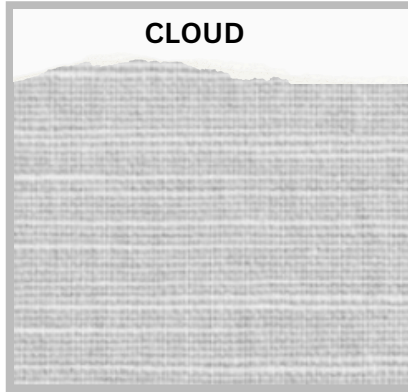
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BLOCKOUT FABRIC

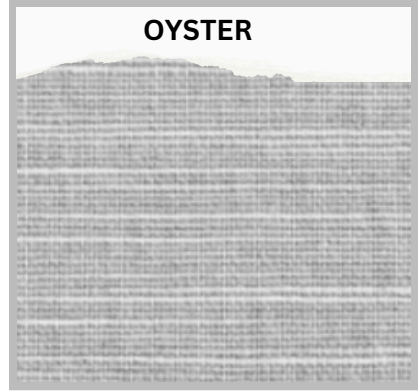
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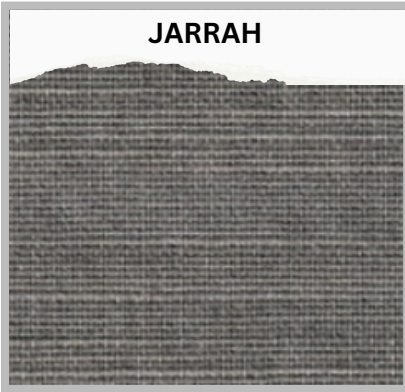
CLOUD



OYSTER



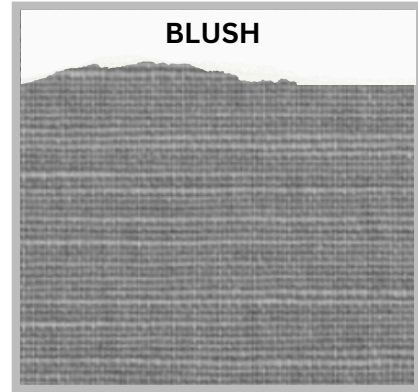
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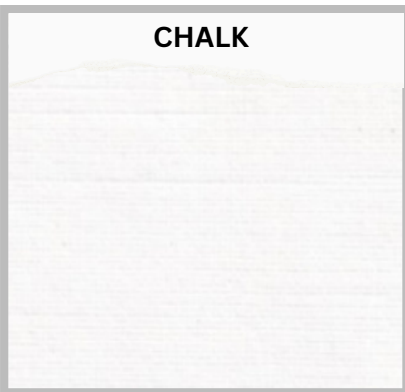
ESPRESSO



BLUSH



CHALK



ROLLER PANEL ROMAN VERTICAL

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VINTAGE

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



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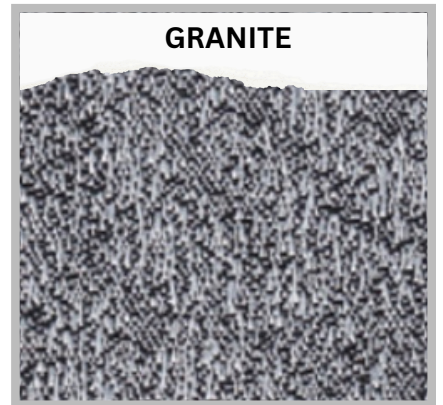
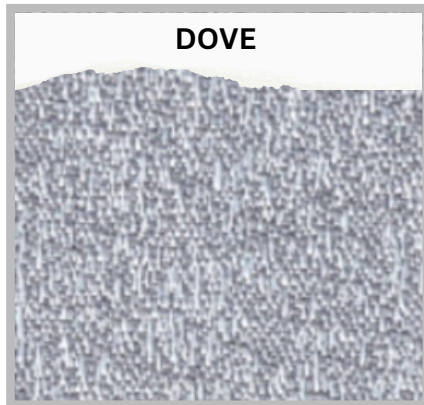
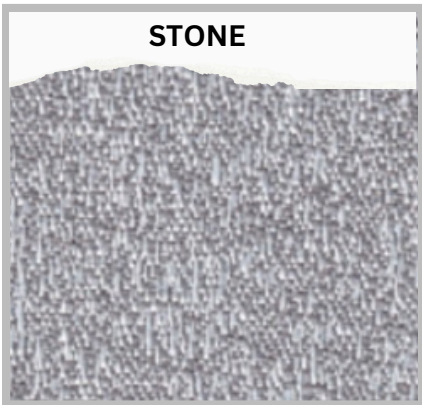
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VENUS

BLOCKOUT FABRIC



VENUS

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

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ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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VEGAN

BLOCKOUT FABRIC

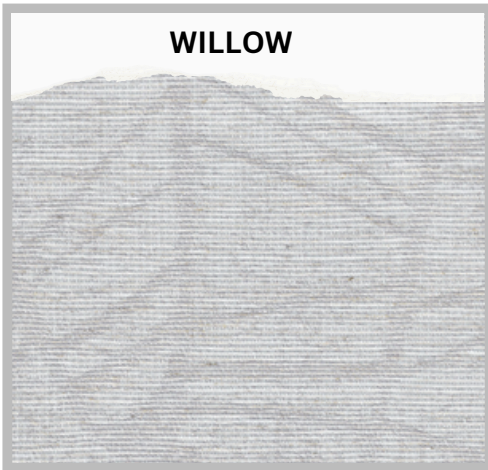
JASMINE



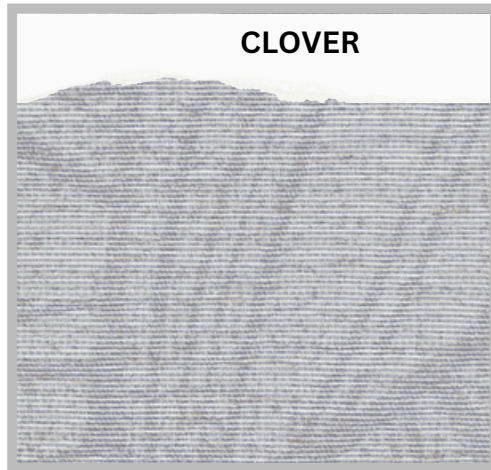
TANSY



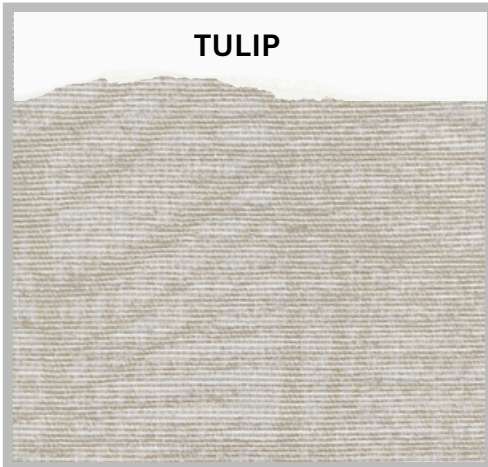
WILLOW



CLOVER



TULIP



ROLLER PANEL ROMAN VERTICAL

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VEGAN

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long
Composition: 10% Linen + 90% Polyester

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

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Environment: OEKO-TEX 100, GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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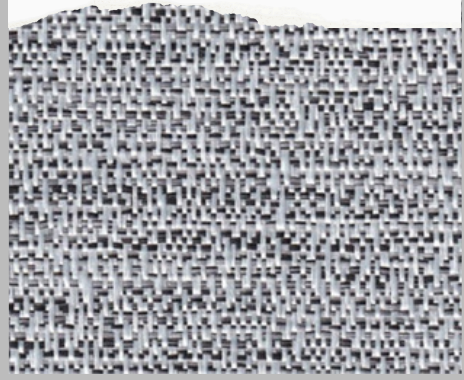
03 9059 8018

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VITAL

BLOCKOUT FABRIC

SLATE GREY



SANDSTONE



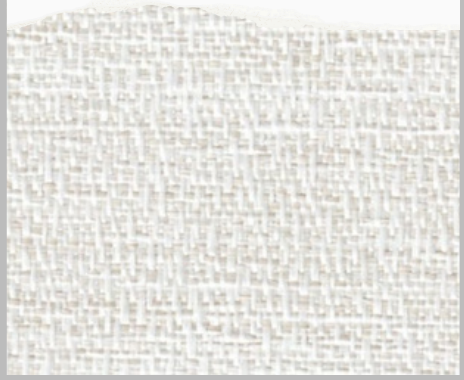
JET BLACK



ATLANTIC SALT



OCEAN FOAM



FOG WHITE



VITAL

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PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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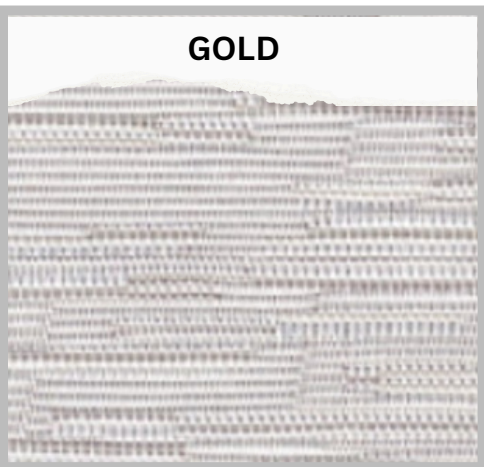
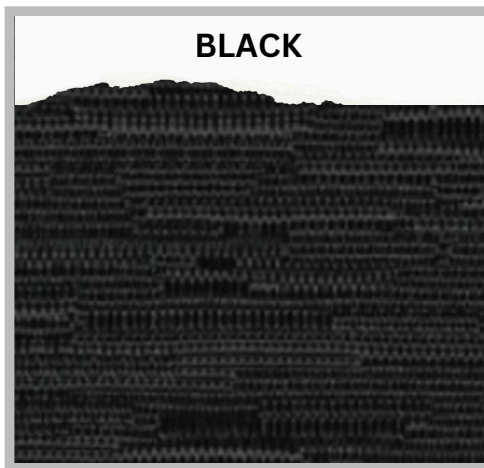
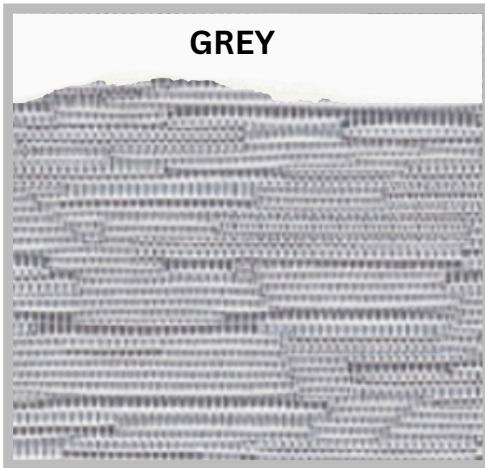
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VERONA

BLOCKOUT FABRIC



VERONA

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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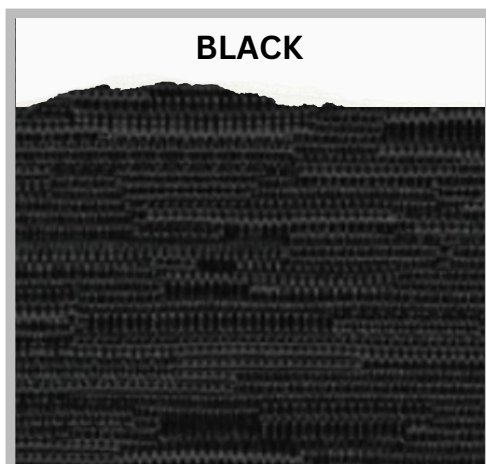
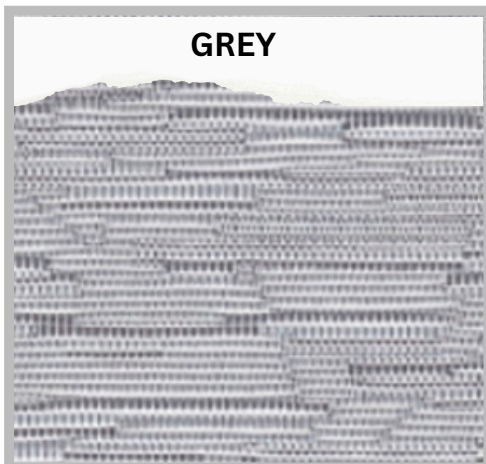
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VERONA PLUS BLOCKOUT FABRIC

(SAME COLOUR BACKING)



VERONA PLUS

BLOCKOUT FABRIC

(SAME COLOUR BACKING)

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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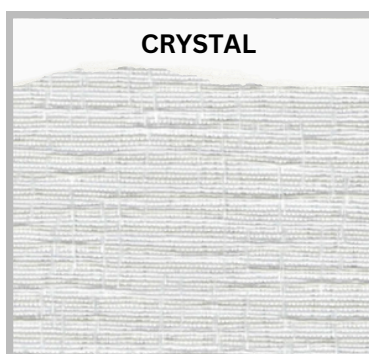
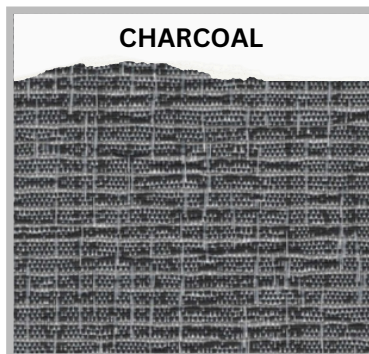
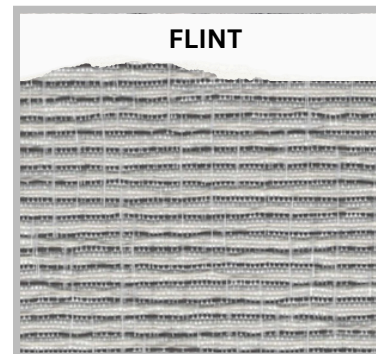
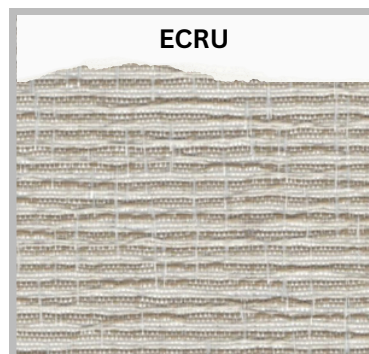
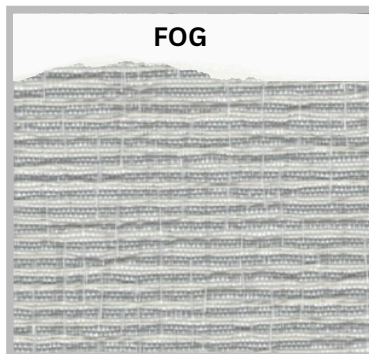
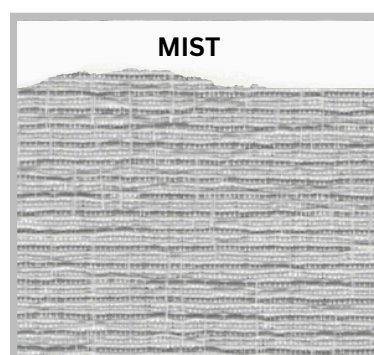
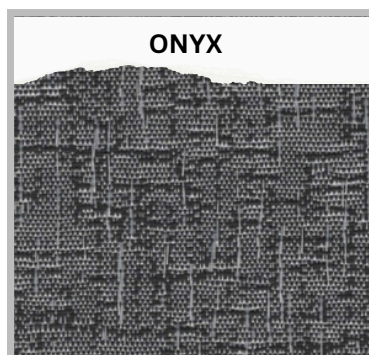
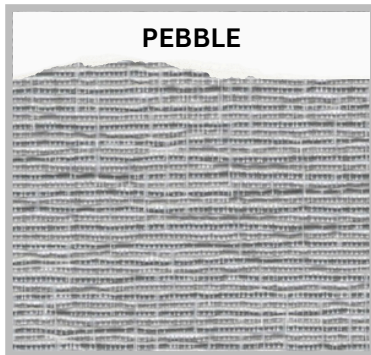
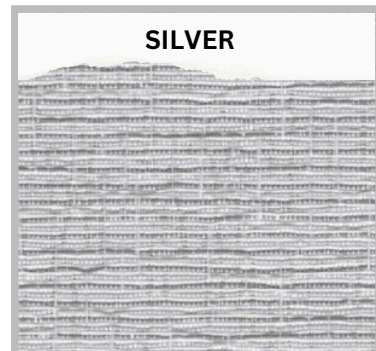
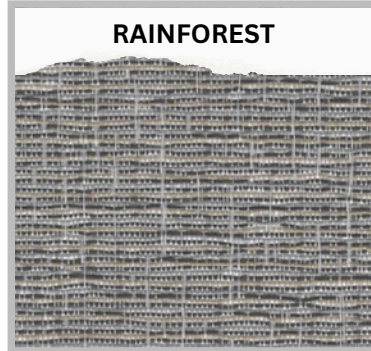
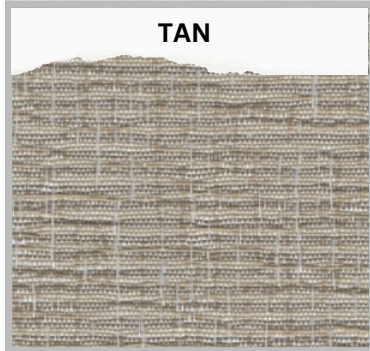
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VERDURE

BLOCKOUT FABRIC



ROLLER PANEL ROMAN VERTICAL

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VERDURE

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PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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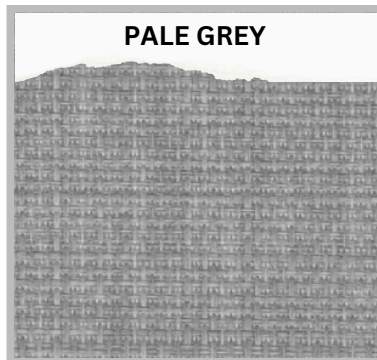
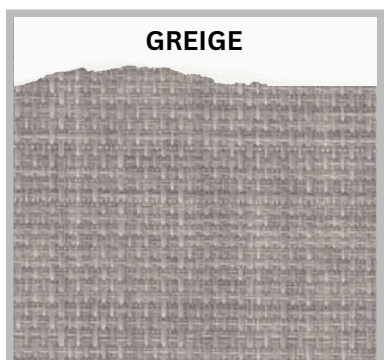
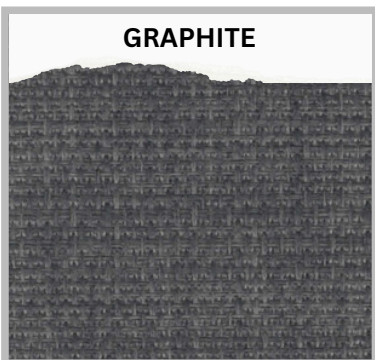
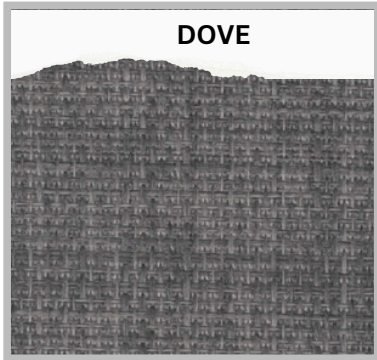
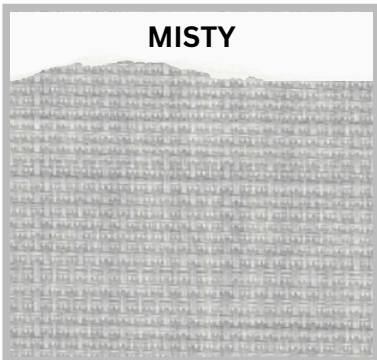
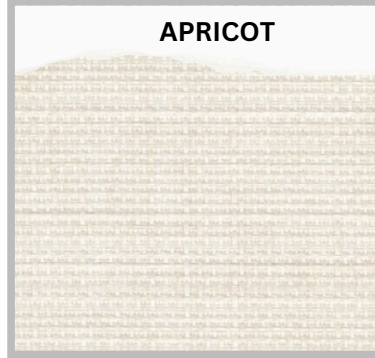
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VALE

BLOCKOUT FABRIC



VALE

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free



ROLLER PANEL ROMAN VERTICAL

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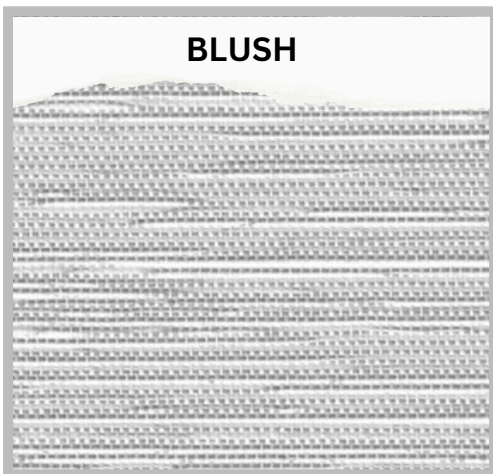
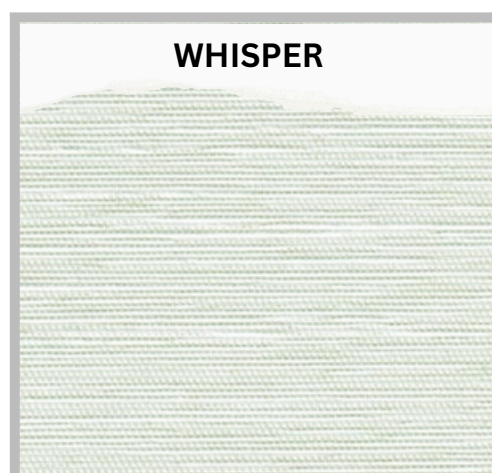
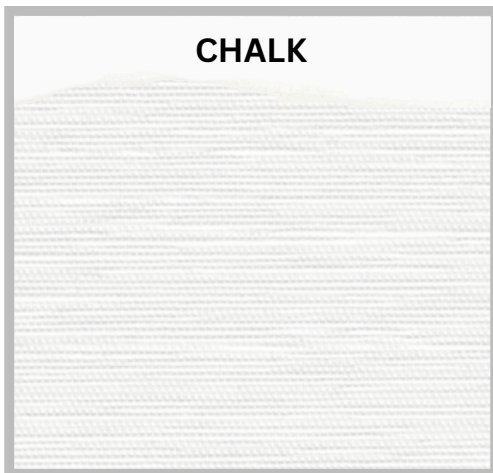
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VELVET

BLOCKOUT FABRIC



VELVET

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	2600MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 2.6m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



ROLLER PANEL ROMAN VERTICAL

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VEGAS

BLOCKOUT FABRIC

COTTON



BUNFLOW



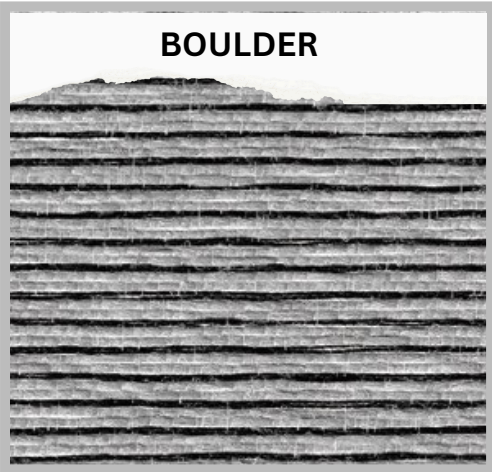
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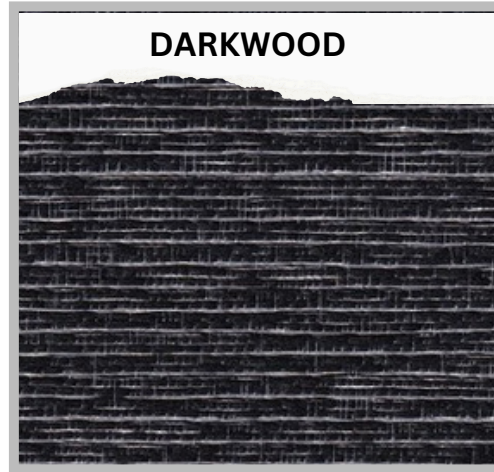
CARING TAN



BOULDER



DARKWOOD



VEGAS

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Remove dust with vacuum cleaner or compressed air. Do not scrubs. Do not use solvents or any abrasive substance which might damage the coating of the fabric
Clean with a sponge or a soft brush dipped in soapy water using mid detergent. Rinse with clean water. Leave the shade down until completely dry. You can also rub the fabric very gently with a clean white pencil eraser to remove small stains.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100, Greenguard, Reach



ROLLER PANEL ROMAN VERTICAL

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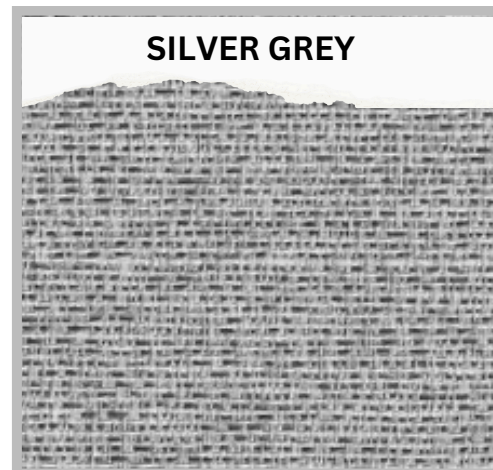
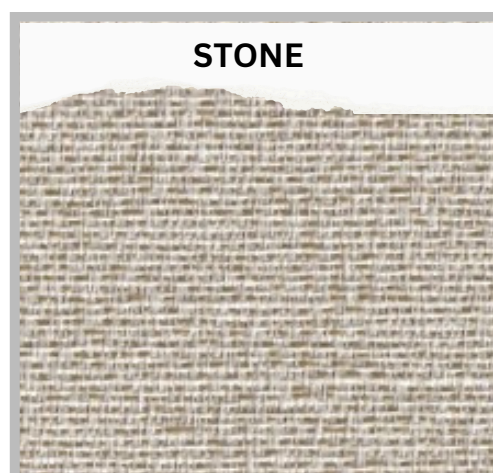
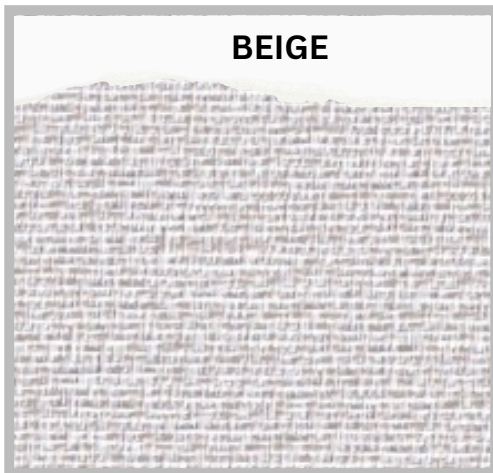
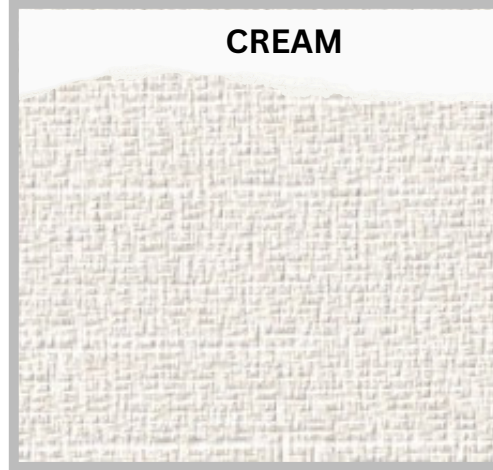
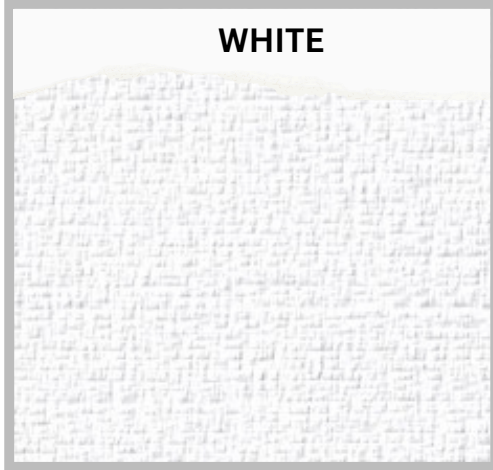
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VOLTAS

BLOCKOUT FABRIC



ROLLER PANEL ROMAN VERTICAL



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VOLTAS

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Remove dust with vacuum cleaner or compressed air. Do not scrubs. Do not use solvents or any abrasive substance which might damage the coating of the fabric
Clean with a sponge or a soft brush dipped in soapy water using mid detergent. Rinse with clean water. Leave the shade down until completely dry. You can also rub the fabric very gently with a clean white pencil eraser to remove small stains.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100, Greenguard, Reach



ROLLER PANEL ROMAN VERTICAL

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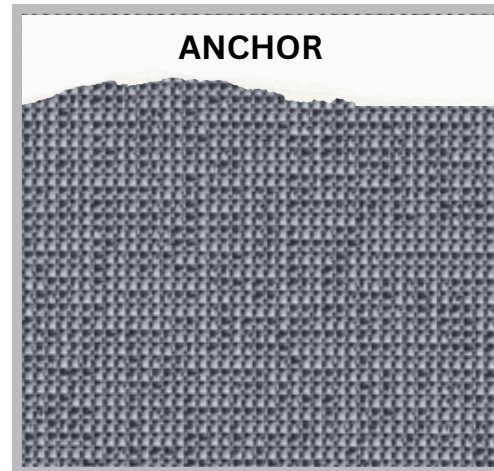
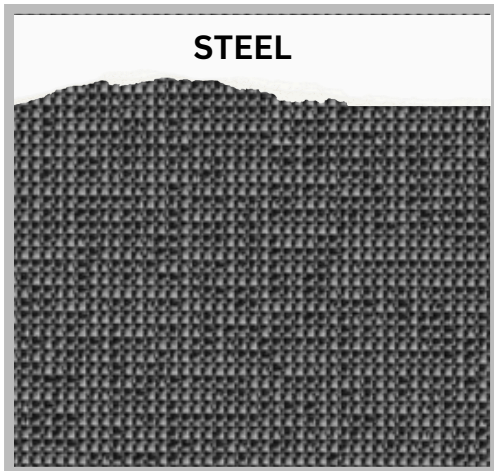
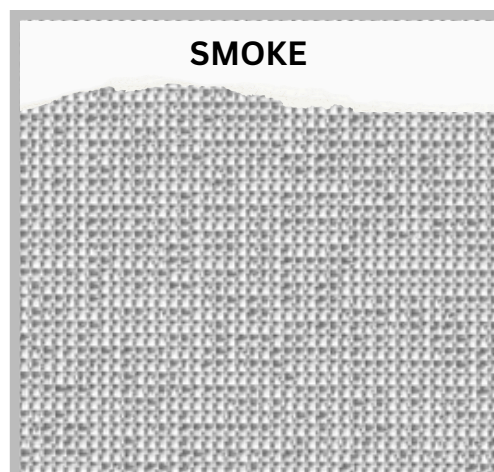
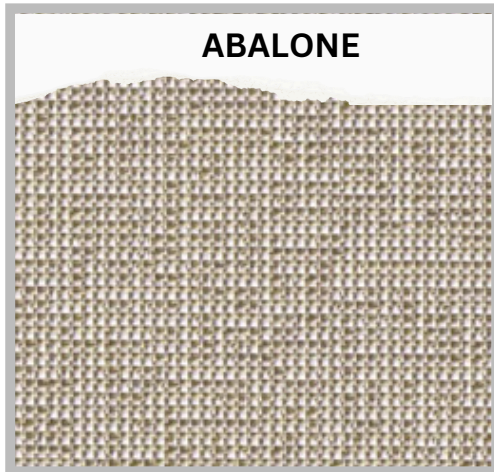
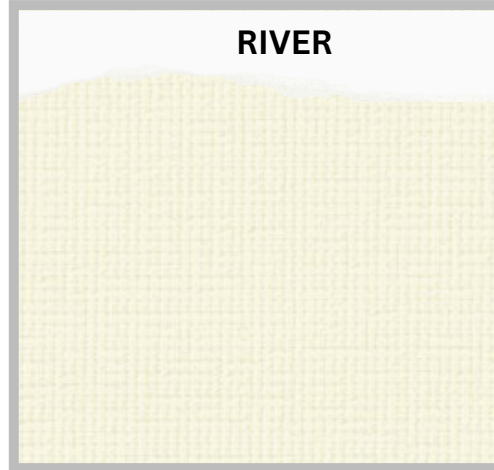
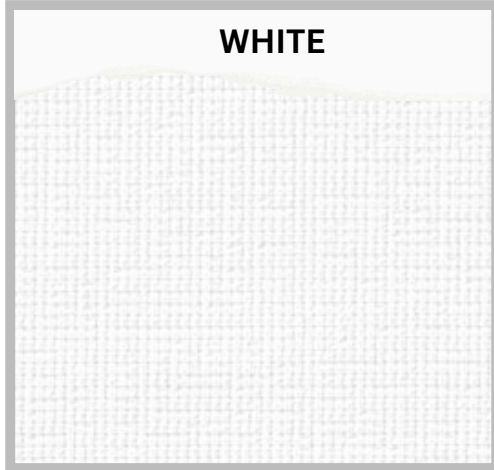
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VERNE

BLOCKOUT FABRIC



VERNE

BLOCKOUT FABRIC

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	BLOCK OUT

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Remove dust with vacuum cleaner or compressed air. Do not scrubs. Do not use solvents or any abrasive substance which might damage the coating of the fabric
Clean with a sponge or a soft brush dipped in soapy water using mid detergent. Rinse with clean water. Leave the shade down until completely dry. You can also rub the fabric very gently with a clean white pencil eraser to remove small stains.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100, Greenguard, Reach



ROLLER PANEL ROMAN VERTICAL

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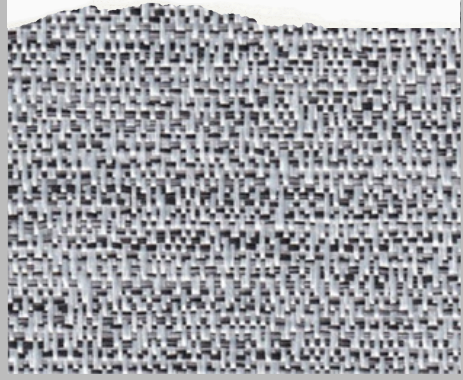
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VITAL

LIGHT FILTERING

SLATE GREY (LF)



SANDSTONE (LF)



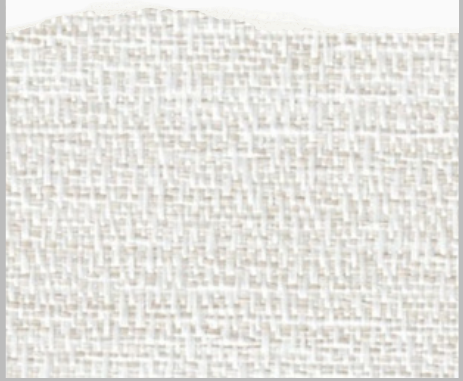
JET BLACK (LF)



ATLANTIC SALT (LF)



OCEAN FOAM (LF)



FOG WHITE (LF)



VITAL

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	LIGHT FILTERING ROLLER BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
Greenguard, Reach



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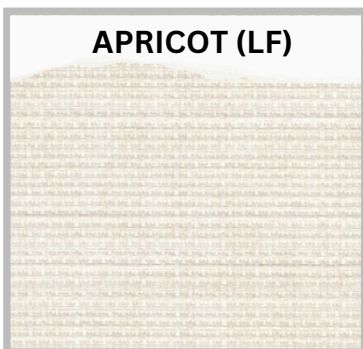
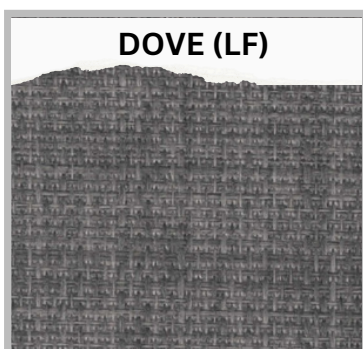
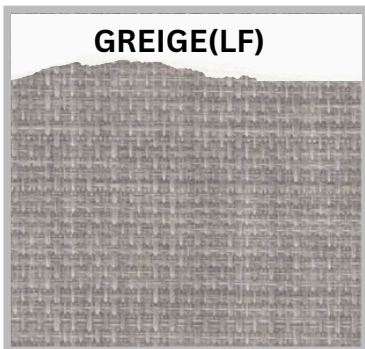
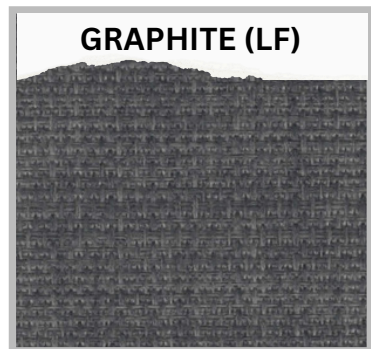
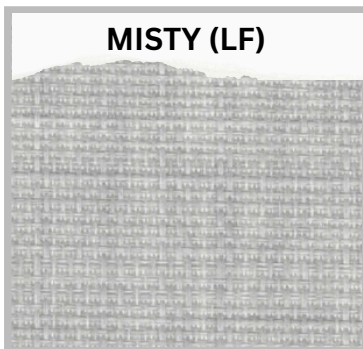
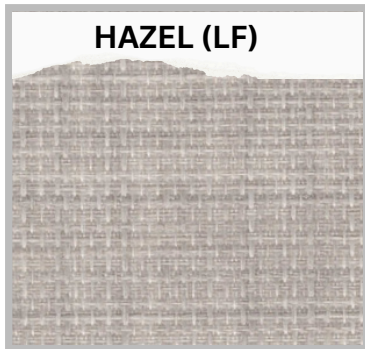
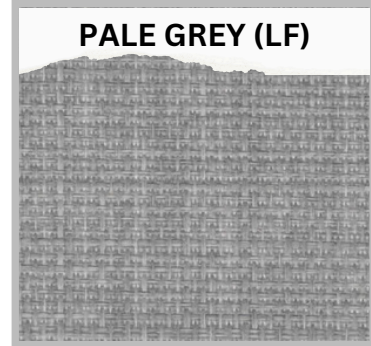
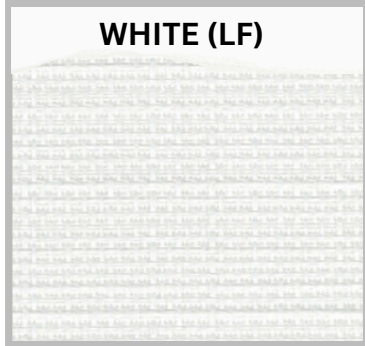
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VALE

LIGHT FILTERING



VALE

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free



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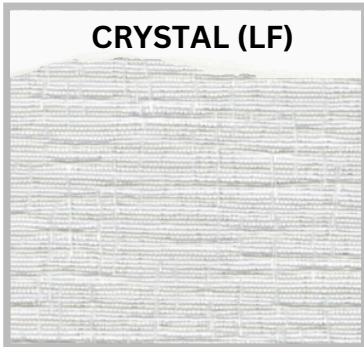
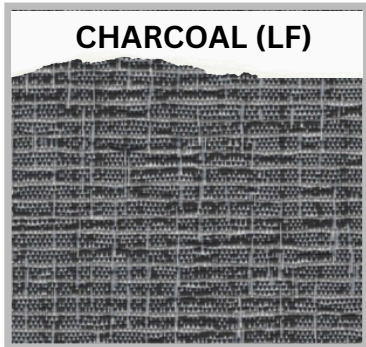
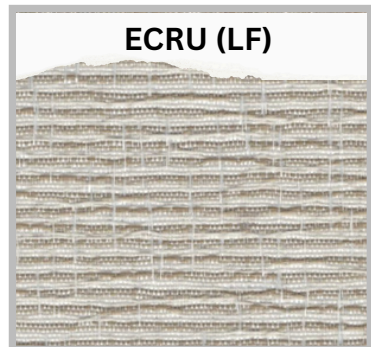
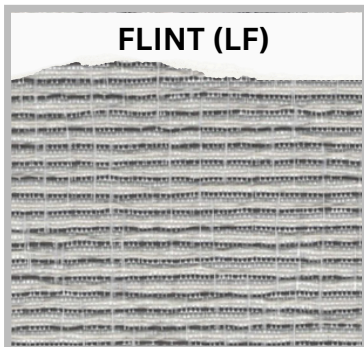
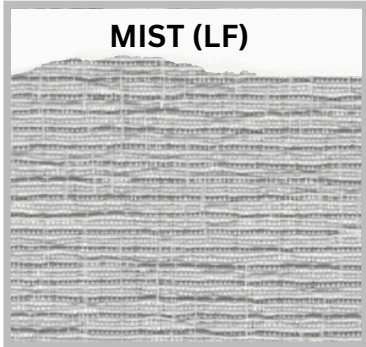
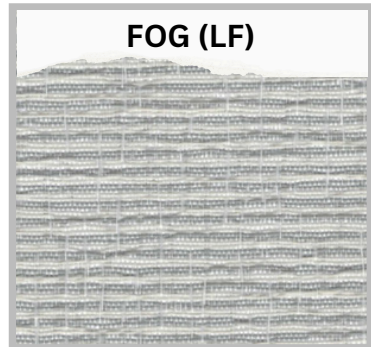
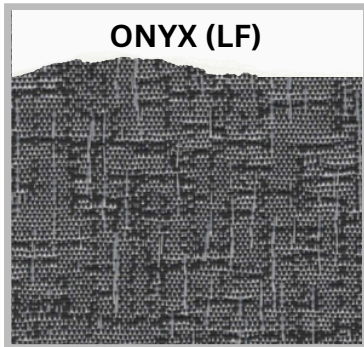
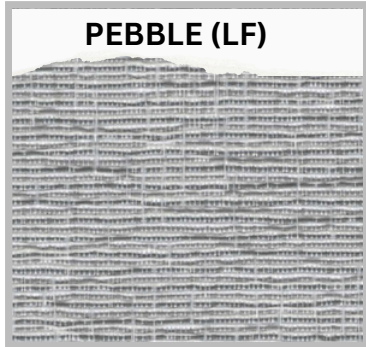
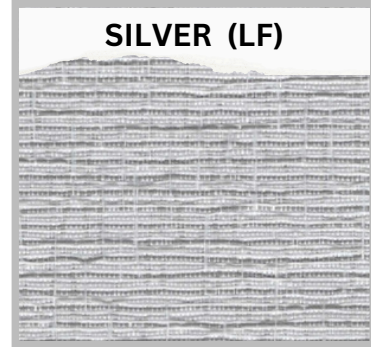
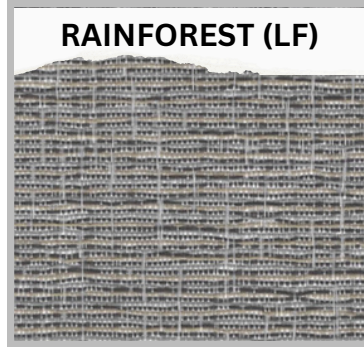
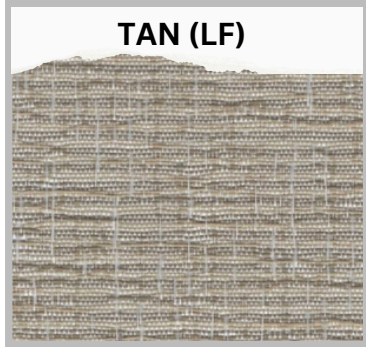
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VERDURE

LIGHT FILTERING



VERDURE

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free



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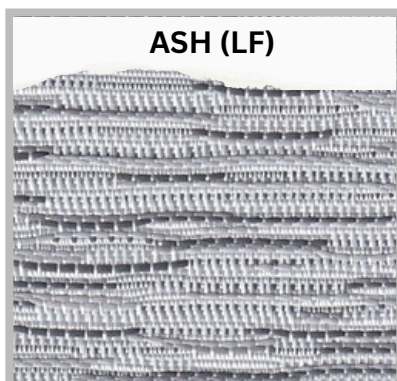
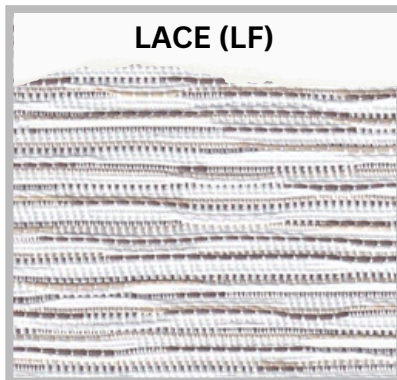
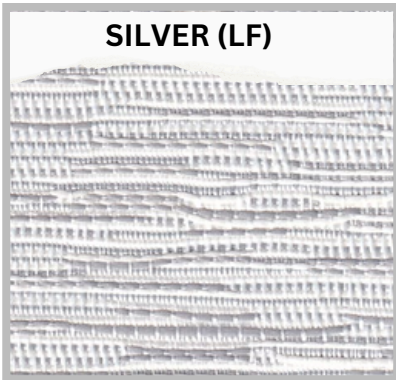
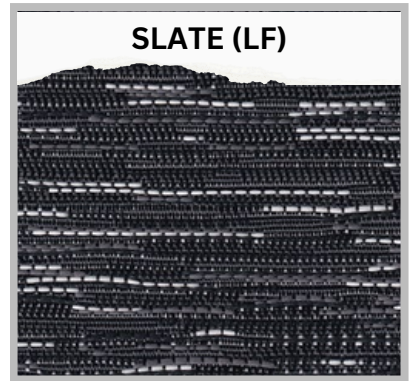
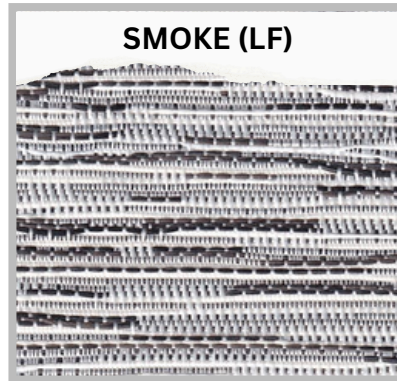
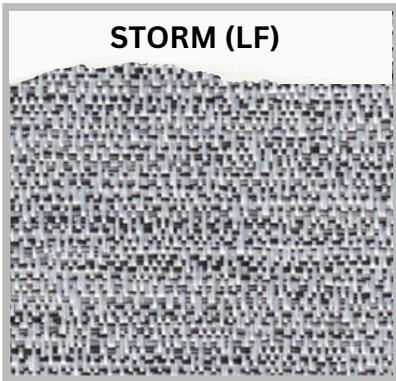
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VISTA

LIGHT FILTERING



VISTA

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	LIGHT FILTERING ROLLER BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



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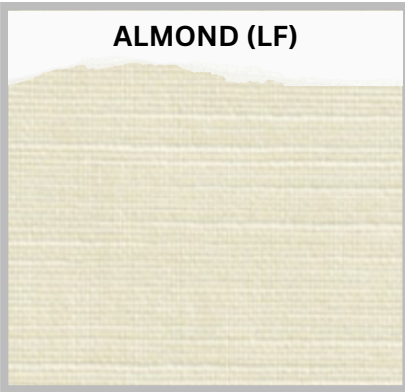
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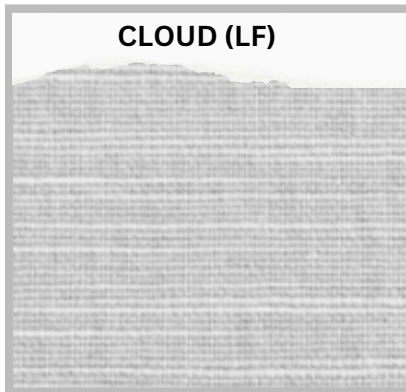
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LIGHT FILTERING

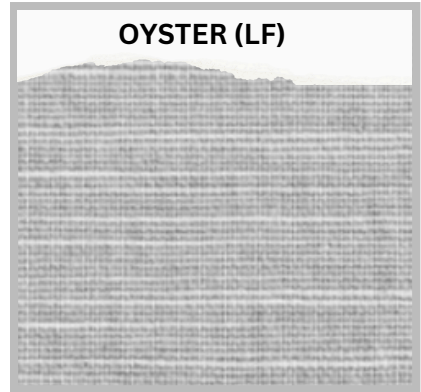
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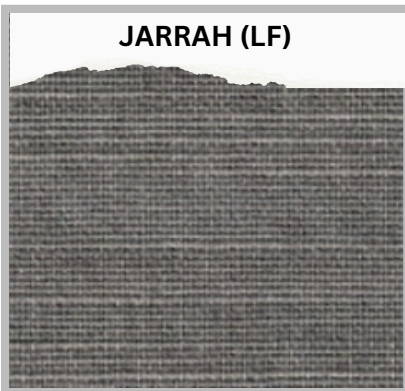
CLOUD (LF)



OYSTER (LF)



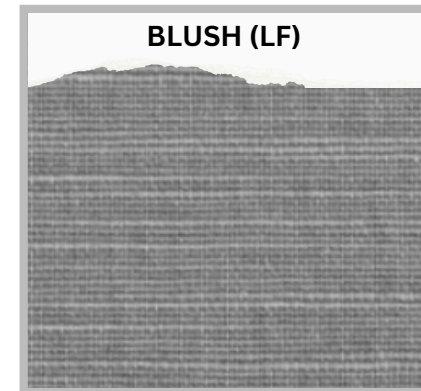
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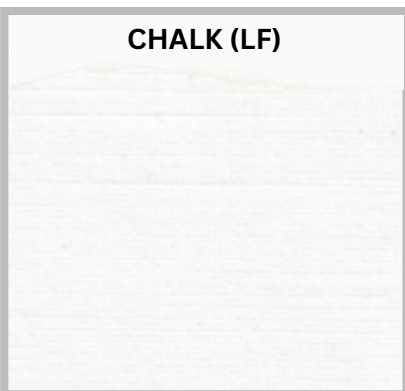
ESPRESSO (LF)



BLUSH (LF)



CHALK (LF)



VINTAGE

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	LIGHT FILTERING ROLLER BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



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VENUS

LIGHT FILTERING

SNOW (LF)



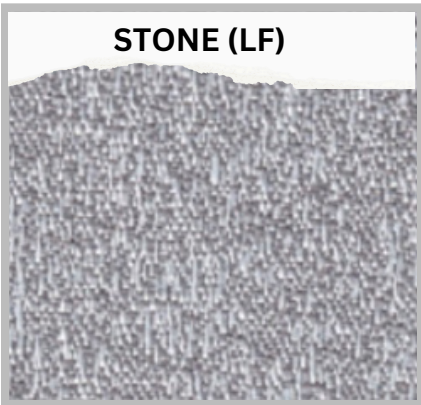
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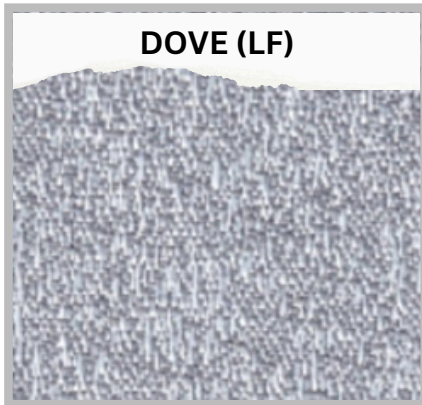
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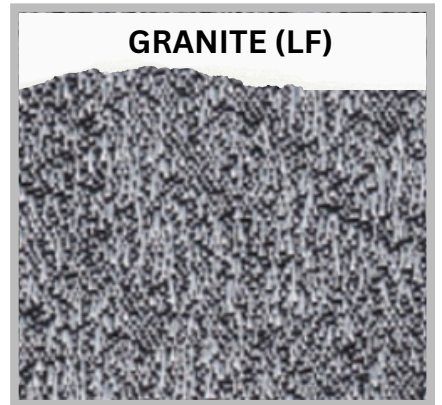
STONE (LF)



DOVE (LF)



GRANITE (LF)



EBONY (LF)



VENUS

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	LIGHT FILTERING ROLLER BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

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FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

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ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



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VEGAS

LIGHT FILTERING

COTTON



BUNFLOW



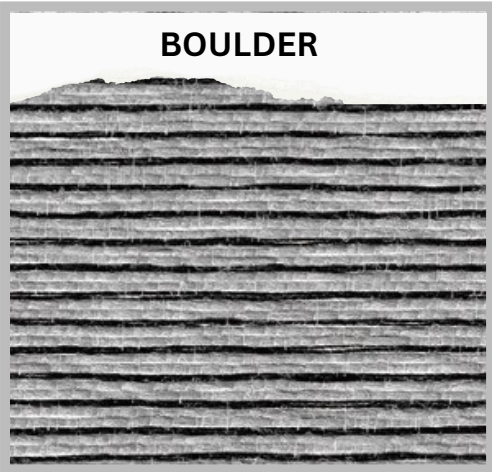
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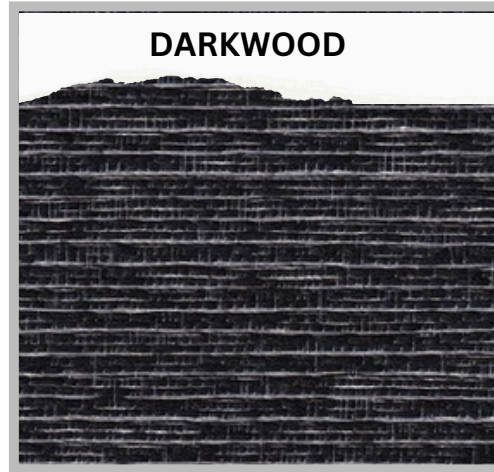
CARING TAN



BOULDER



DARKWOOD





VEGAS

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	LIGHT FILTERING ROLLER BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Remove dust with vacuum cleaner or compressed air. Do not scrubs. Do not use solvents or any abrasive substance which might damage the coating of the fabric
Clean with a sponge or a soft brush dipped in soapy water using mid detergent. Rinse with clean water. Leave the shade down until completely dry. You can also rub the fabric very gently with a clean white pencil eraser to remove small stains.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



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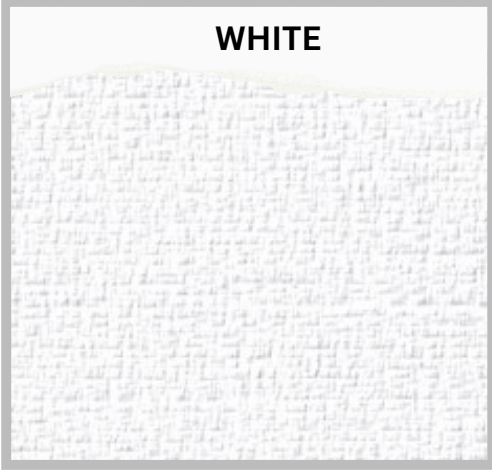
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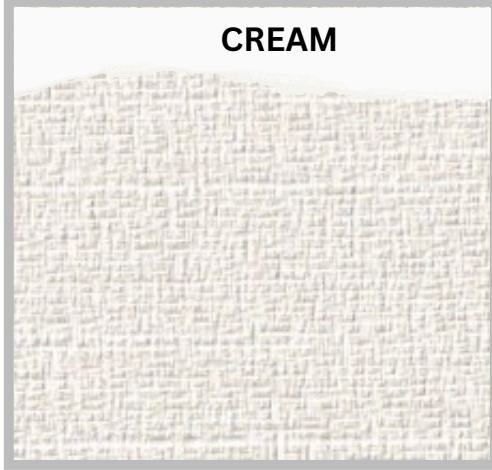
VOLTAS

LIGHT FILTERING

WHITE



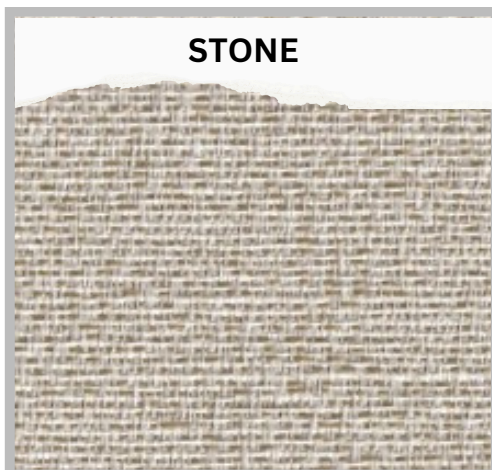
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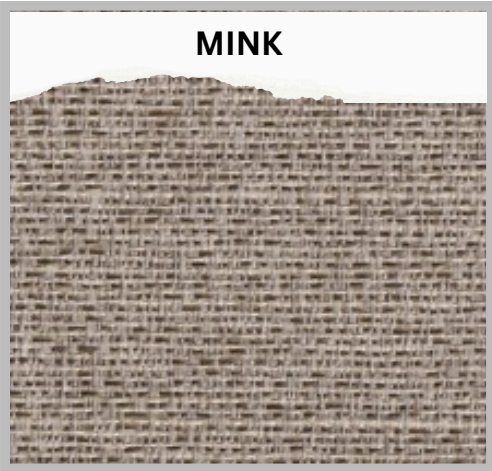
BEIGE



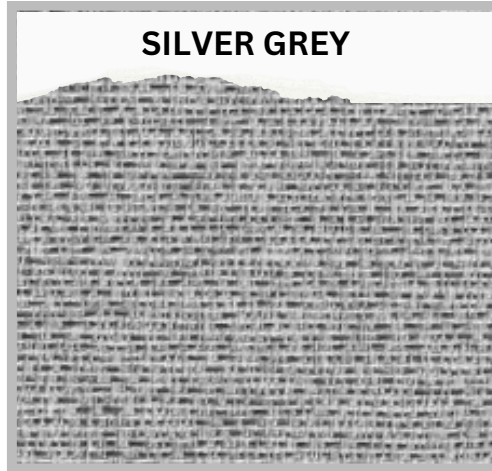
STONE



MINK



SILVER GREY



VOLTAS

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	LIGHT FILTERING ROLLER BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Remove dust with vacuum cleaner or compressed air. Do not scrub. Do not use solvents or any abrasive substance which might damage the coating of the fabric
Clean with a sponge or a soft brush dipped in soapy water using mild detergent. Rinse with clean water. Leave the shade down until completely dry. You can also rub the fabric very gently with a clean white pencil eraser to remove small stains.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100, GREENGUARD, REACH



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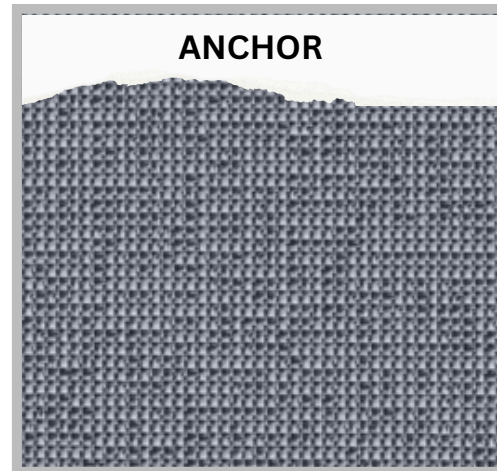
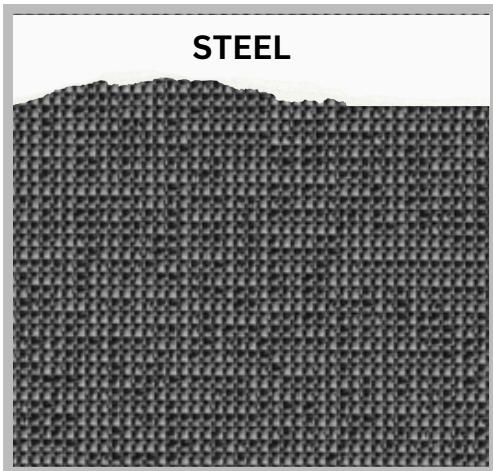
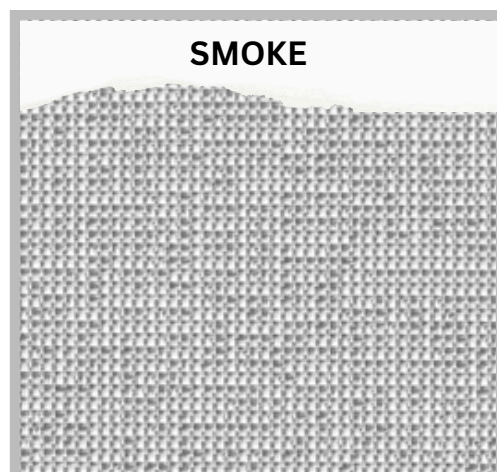
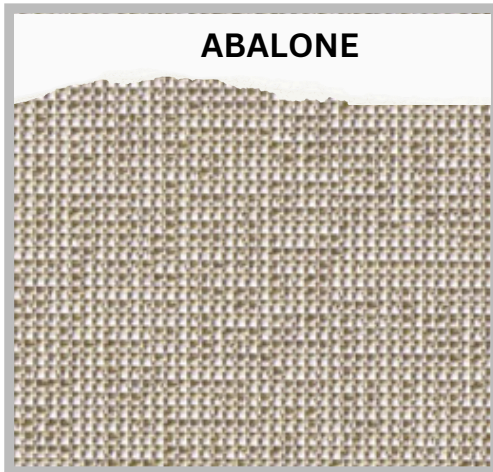
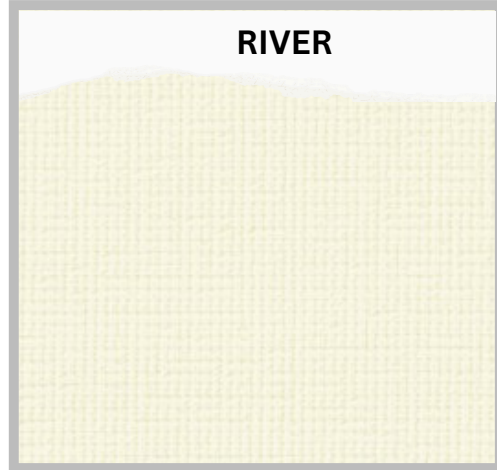
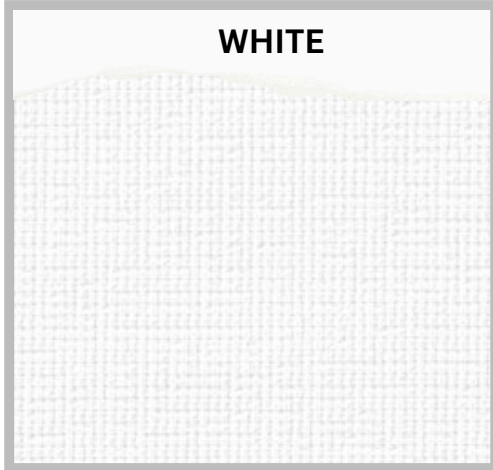
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VERNE

LIGHT FILTERING



VERNE

LIGHT FILTERING

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	LIGHT FILTERING ROLLER BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	LIGHT FILTERING

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Remove dust with vacuum cleaner or compressed air. Do not scrubs. Do not use solvents or any abrasive substance which might damage the coating of the fabric
Clean with a sponge or a soft brush dipped in soapy water using mid detergent. Rinse with clean water. Leave the shade down until completely dry. You can also rub the fabric very gently with a clean white pencil eraser to remove small stains.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100,
GREENGUARD, REACH



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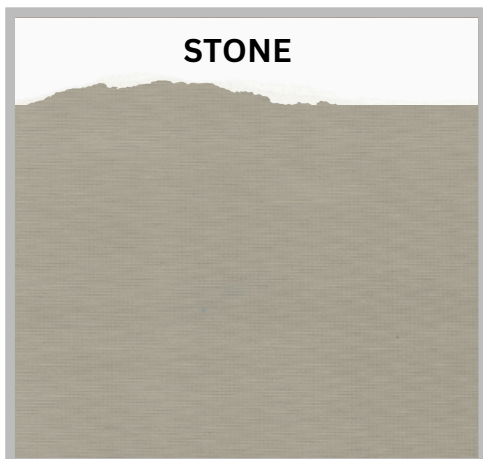
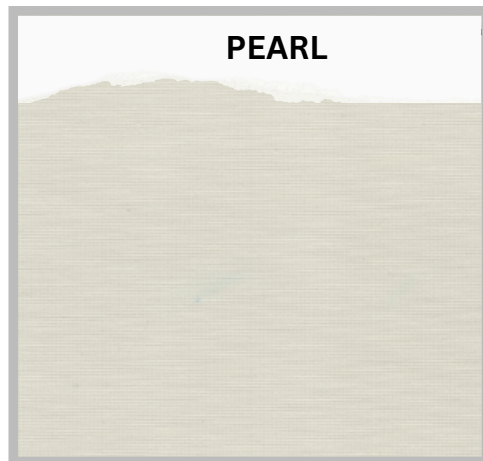
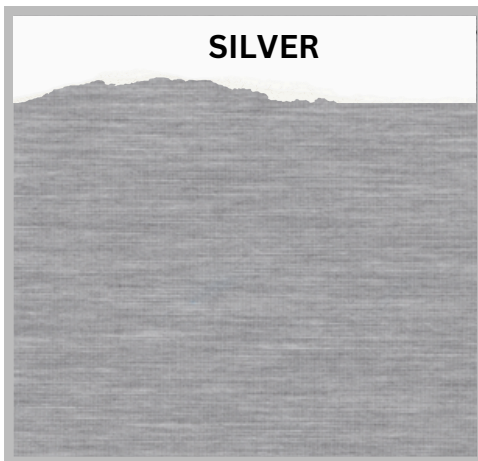
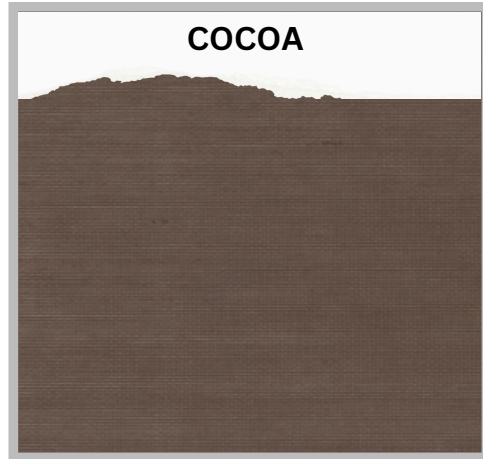
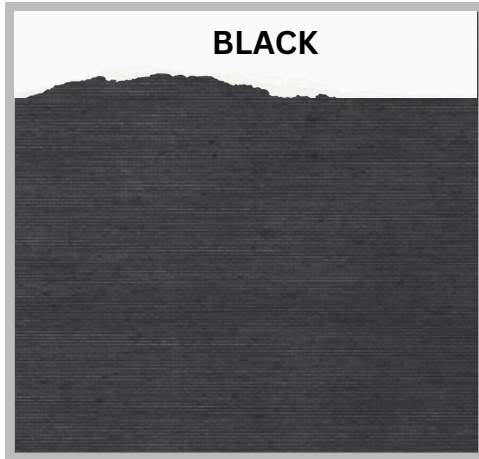
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VIRIDIAN

PVC FREE SCREEN –
ECO FRIENDLY





VIRIDIAN

PVC FREE SCREEN – ECO FRIENDLY

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M/50M
FABRIC TYPE	SCREEN

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry tolerances.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic Crush Cut, or Laser
Seaming/Hemming: Thermal, High Frequency, Ultrasonic, or Sewing

CARE CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: PVC FREE – Eco Friendly



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New Zealand Office

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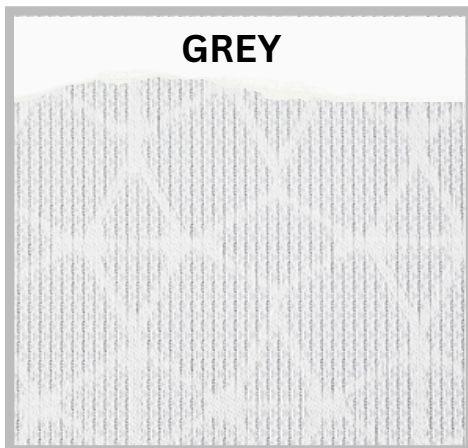
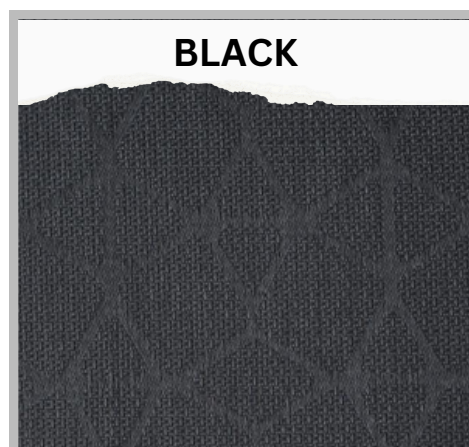
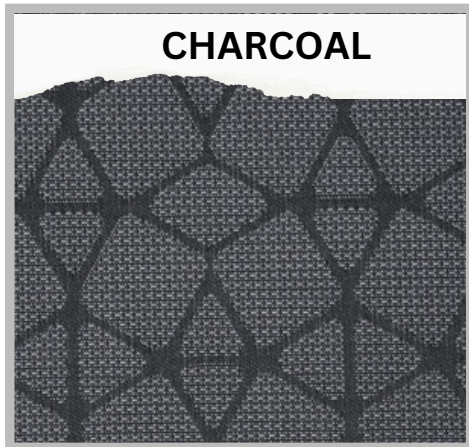
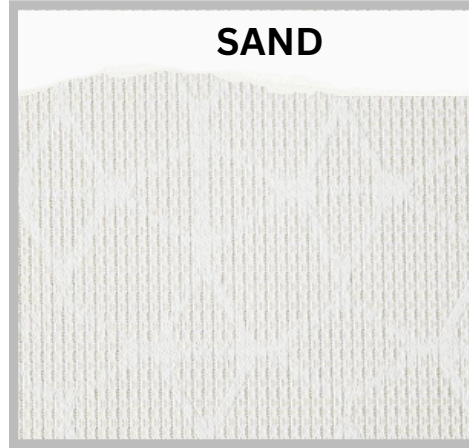
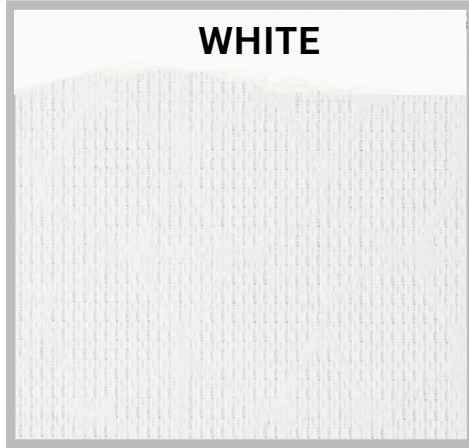
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VIGNETTE

SUNSCREEN



VIGNETTE

SUNSCREEN

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	2500MM, 3000MM
ROLL LENGTH	30M
FABRIC TYPE	SCREEN

PRODUCT LENGTH

Roll = 2.5m Wide x 30m Long, 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry standards.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic, Crush Cut, or Laser
Seaming / Hemming: Thermal, High-Frequency, Ultrasonic, or Sewing

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free Environment: OEKO-TEX 100, GREENGUARD, REACH

BACTERIA AND FUNGAL RESISTANCE

ASTM G21
GB/T 31402-2015/ISO
22196:2007(IDT)

CARE AND CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.



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VERTEX SUNSCREEN

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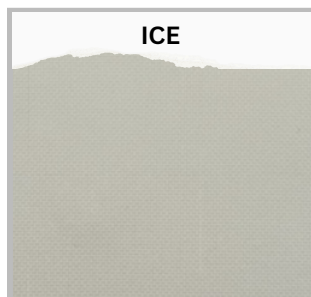
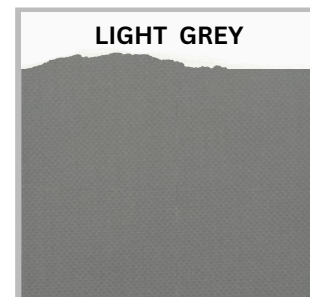
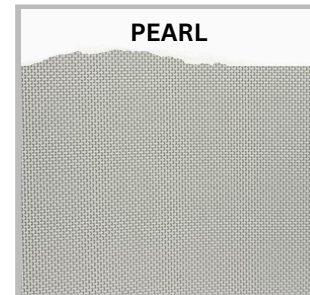
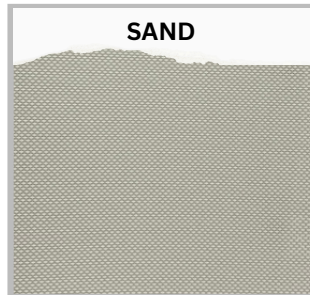
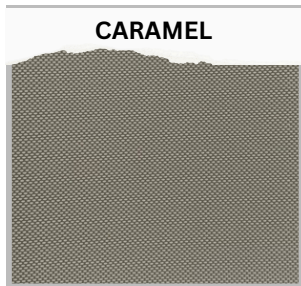
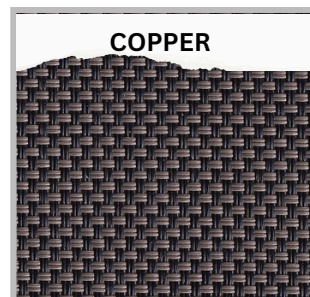
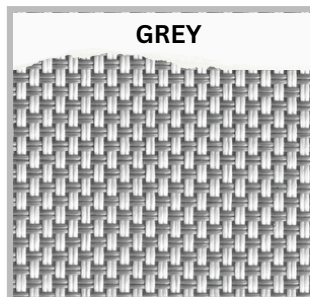
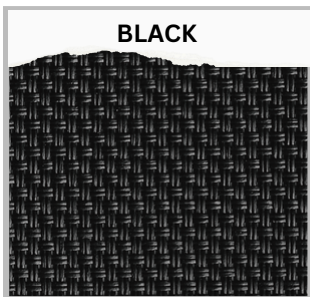
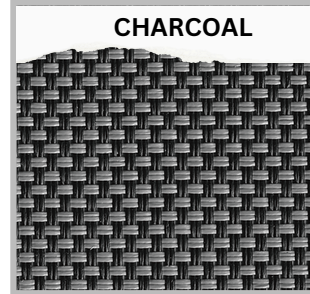
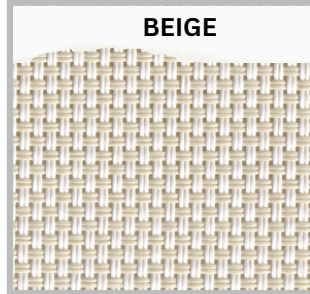
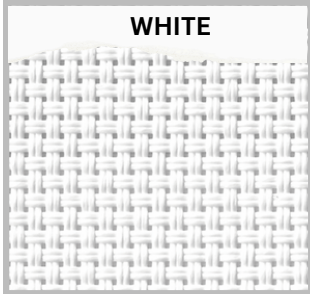
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VISION 5%

SUNSCREEN

5%





VISION 5%

SUNSCREEN

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	2000MM, 2500MM, 3000MM
ROLL LENGTH	30M
FABRIC TYPE	SCREEN

PRODUCT LENGTH

Roll = 2m Wide x 30m Long, 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry standards.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic, Crush Cut, or Laser
Seaming / Hemming: Thermal, High-Frequency, Ultrasonic, or Sewing

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free Environment: OEKO-TEX 100, GREENGUARD, REACH

BACTERIA AND FUNGAL RESISTANCE

ASTM G21
GB/T 31402-2015/ISO
22196:2007(IDT)

CARE AND CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.



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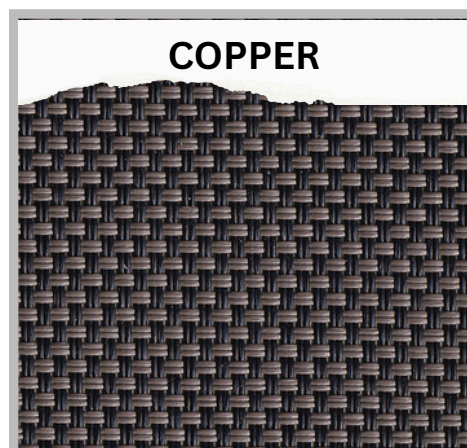
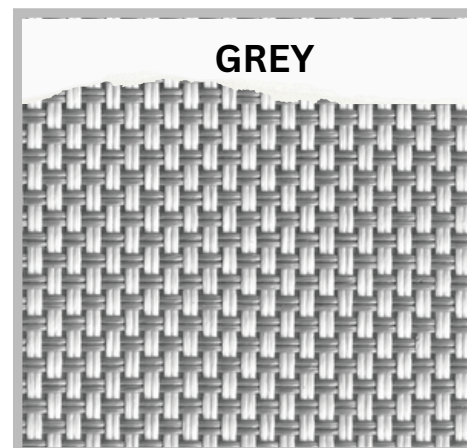
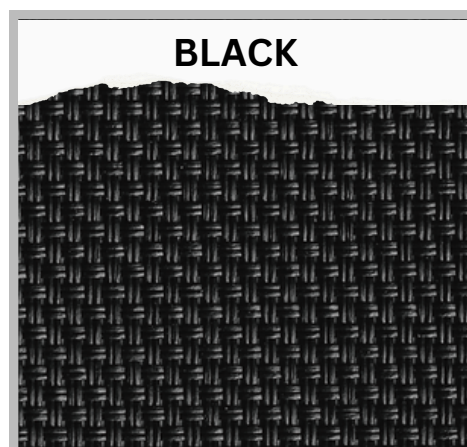
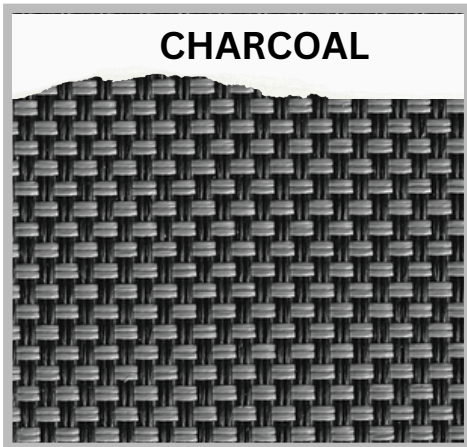
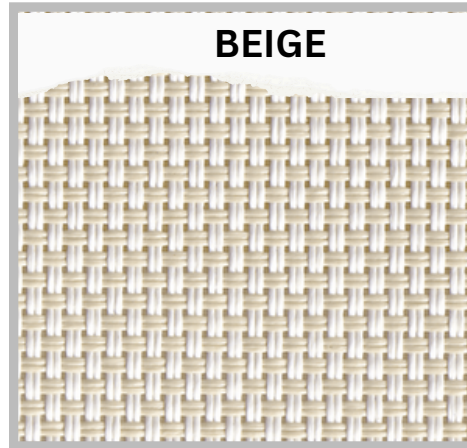
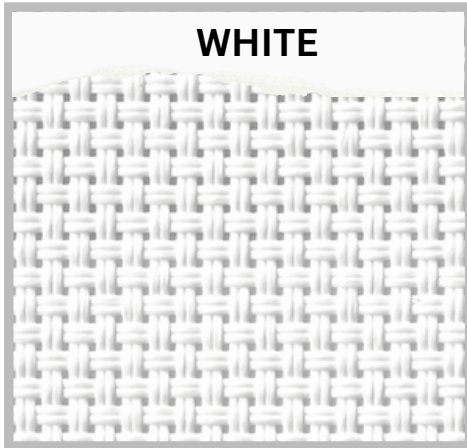


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VISION 10% SUNSCREEN



VISION 10%

SUNSCREEN

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ROLLER, ROMAN, VERTICAL & PANEL WINDOW BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	SCREEN

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry standards.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic, Crush Cut, or Laser
Seaming / Hemming: Thermal, High-Frequency, Ultrasonic, or Sewing

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free
Environment: OEKO-TEX 100, GREENGUARD, REACH

BACTERIA AND FUNGAL RESISTANCE

ASTM G21
GB/T 31402-2015/ISO
22196:2007(IDT)

CARE AND CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.



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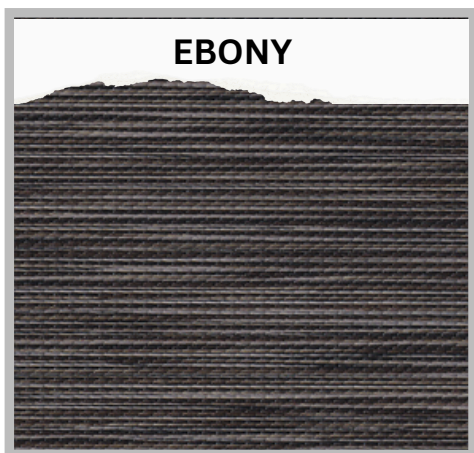
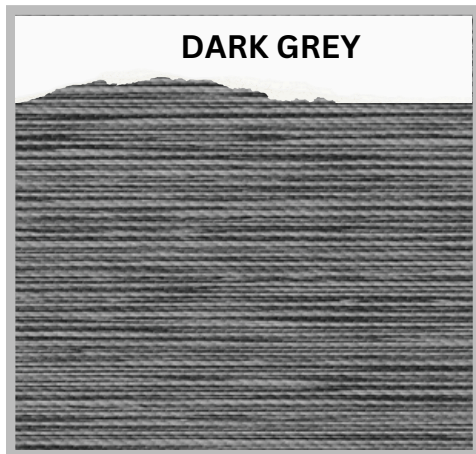
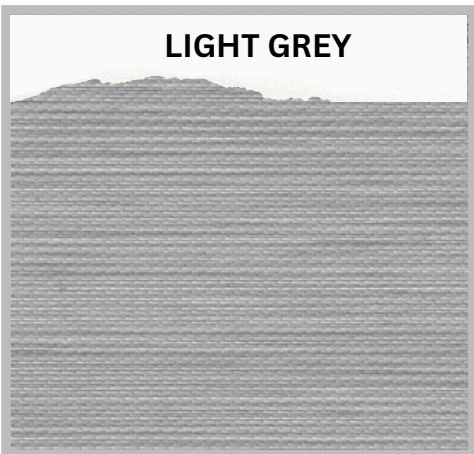
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CLASSIC

ZEBRA BLINDS



ZEBRA



CLASSIC

ZEBRA BLINDS

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ZEBRA BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	ZEBRA BLINDS

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry standards.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic, Crush Cut, or Laser
Seaming / Hemming: Thermal, High-Frequency, Ultrasonic, or Sewing

ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free Environment: OEKO-TEX 100, GREENGUARD, REACH

BACTERIA AND FUNGAL RESISTANCE

ASTM G21
GB/T 31402-2015/ISO 22196:2007(IDT)

CARE AND CLEANING

Surface dust should be removed with duster or soft cloth. Fabric may be wiped with a damp sponge and dried with a clean cloth. Never use abrasive products or solvents / industrial based cleaners. Do not roll up fabric which is damp.



ZEBRA



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VERTEX ZEBRA BLINDS

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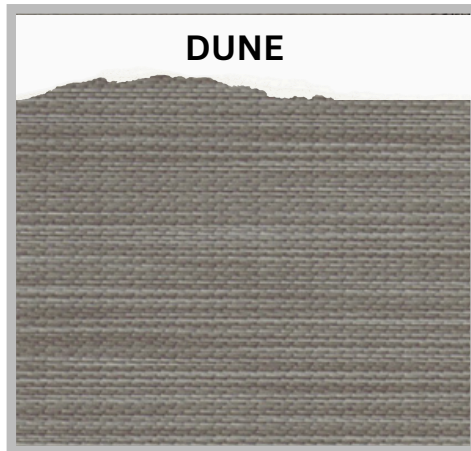
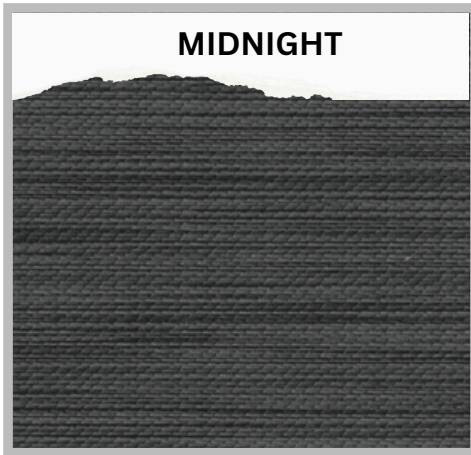
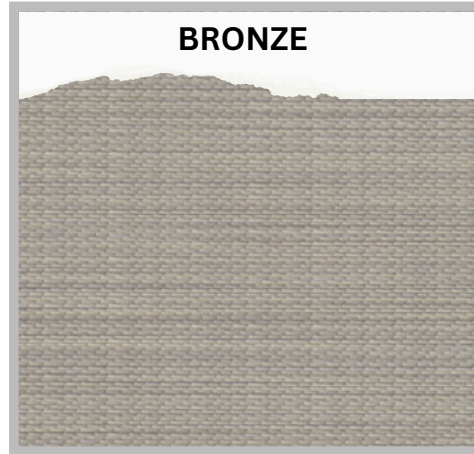
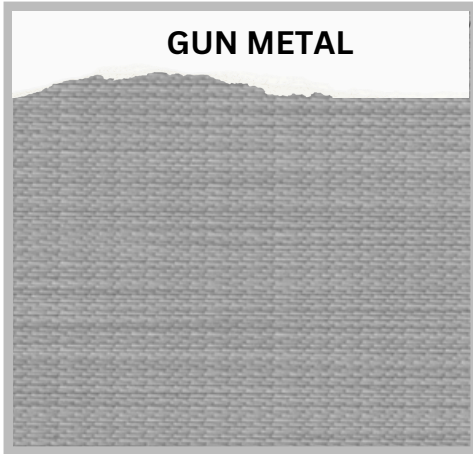
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HERITAGE

ZEBRA BLINDS





HERITAGE

ZEBRA BLINDS

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER

SUITABLE FOR	ZEBRA BLINDS
SUITABLE FOR	WIDE WIDTH WINDOWS
ROLL WIDTH	3000MM
ROLL LENGTH	30M
FABRIC TYPE	ZEBRA BLINDS

PRODUCT LENGTH

Roll = 3m Wide x 30m Long

COLOUR VARIANCES

Colour variances may occur between fabric production batches. These variances are within industry standards.

FABRICATION METHOD

Cutting: Cold Cut, Ultrasonic, Crush Cut, or Laser
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ENVIRONMENTAL BENEFITS

Environmental Benefits: Lead Free Environment: OEKO-TEX 100, GREENGUARD, REACH

BACTERIA AND FUNGAL RESISTANCE

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MORE
THAN
150
RANGE
OF VERTICAL
SLATS IN
127MM
& 89MM





VANGUARD AND VINCI
**BOTH SIDES CAN BE USED 100%
BLACKOUT HIGH-END ROLLER SHADE**

100% BLACKOUT

Adopting face and back "2+1" technology: "Fabric + Environmental friendly blackout layer + Fabric " technology blackout roller shade. No matter how strong the sunlight, there will be no light penetrate.

Innovative laminating process, unique mature technology, to create 100% blackout. There is no light transmittance under super strong light of 199000 lumen flux.



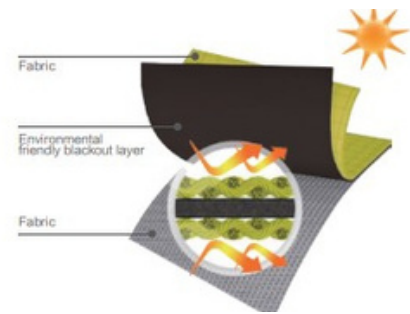
FACE AND BACK "2+1"
CRAFTSMANSHIP



SHADING
LAYER



PRECISION WEAVING
PROCESS



**DOUBLE-SIDE
FABRIC EFFECT**

Special manufacture technology is adopted to make the high-end blackout roller shade. The double-side fabric can be used both sides. Color matching adopts "advanced popular commercial gray color system". The whole color system can perfectly match your space environment.

**EXCELLENT
WEATHER RESISTANCE**

Galaxy series roller shade fabrics, with high weather resistance, affected by the environment temperature, humidity, ultraviolet light, long aging life.

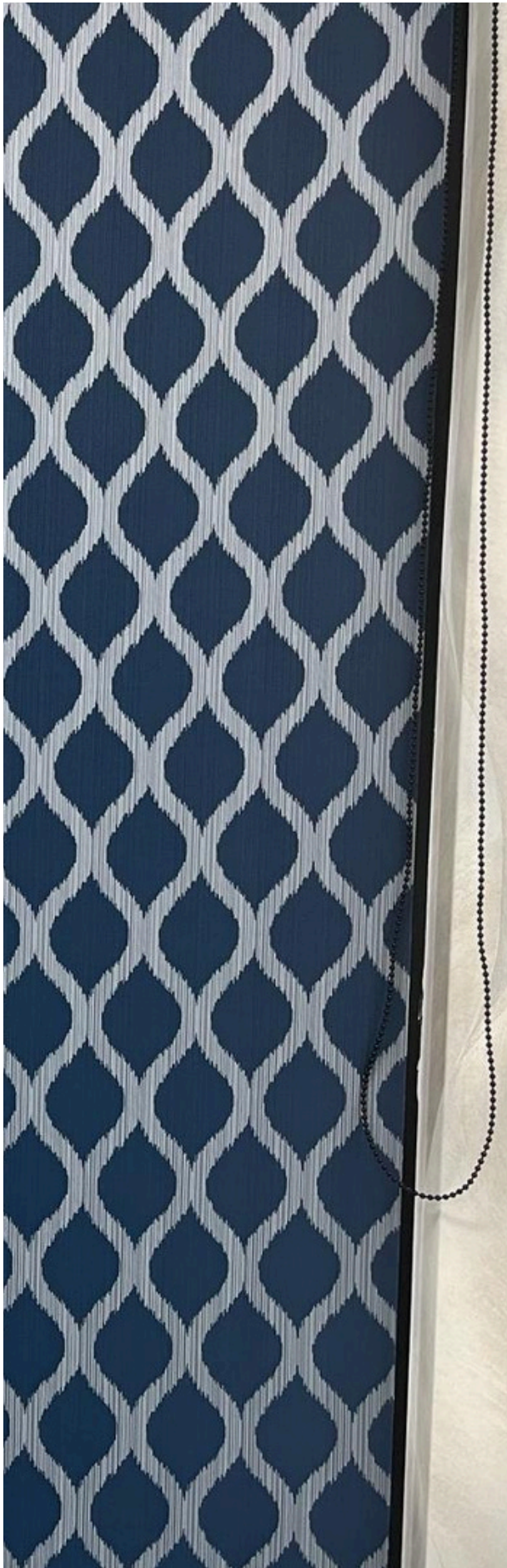
High temperature resistance: there will be no sticky, bubbling, fading, powdering, embrittlement and other conditions near the equator and in the north in summer. It is easy to deal with the severe heat and high temperature, with good use effect and long life.

Low temperature resistance: there will be no cracking, falling off, intensity reduction in winter, easy to deal with cold winter, good effect, long service life



VANGUARD

**BOTH SIDES CAN BE USED 100%
BLACKOUT HIGH-END ROLLER SHADE**



TAN



RAVEN GOLD



EAGLE GREY



CARDINAL



SPACE



METALLIC SILVER



BURGUNDY



AVALANCHE BLUE





VANGUARD BOTH SIDES CAN BE USED 100%
BLACKOUT HIGH-END ROLLER SHADE

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER	
COMPOSITION	100% POLYESTER / TPU
FINISHED WIDTH	300 CM 118 INCH
WEIGHT	479G/M2± 5% 14.13 OZ/YD2± 5%
THICKNESS	0.72MM ± 5% 0.028" ± 5%
COLOR FASTNESS	≥6 GRADE
SHADING EFFECT	100% BLACKOUT

100% BLACKOUT
Adopting face and back "2+1" technology: "Fabric + Environmental friendly blackout layer + Fabric" technology blackout roller shade. No matter how strong the sunlight, there will be no light penetrate.

DOUBLE-SIDE FABRIC EFFECT
Special weaving technology is used to create high-end full-shading curtain of double-sided fabric. The front and back of the fabric have a high appearance level. It has a strong sense of home and is more suitable for family, villa and hotel decoration.

EXCELLENT WEATHER RESISTANCE
Comparing with the same type of acrylic coating blackout roller shades, galaxy series has a strong weather-resistant effect. The fabric will not appear cracking or adhesion under the cold or heat environment.

JACQUARD DESIGN, THE NEW FLOWER TYPE WITH BRIGHT COLOR, MORE NOBLE AND DIGNIFIED

Breaking the traditional plain color collocation, the decorative effect is more advanced, the color is full and round, the pattern is simple and atmospheric, and the subtle points show luxury, retro elegance, and high aesthetics

ENVIRONMENTAL CERTIFICATION
GREENGUARD certified. Acceptable for use in environments such as schools and healthcare facilities.

REACH COMPLIANT
Regulated by Registration, Evaluation, Authorization and Restriction of Chemicals. REACH places greater responsibility on industry to manage the risks that chemicals may pose to human health and the environment.

CHINA ENVIRONMENTAL LABELLING
The product is not only qualified in quality, but also meets specific environmental protection requirements during production, use, and disposal. Compared with similar products, it has environmental advantages such as low toxicity, low harm, and resource saving.

OEKO-TEX STANDARD 100
According to the latest scientific knowledge, the product complies with the OEKO-TEX textile hazardous substance safety test, which is healthy and environmentally friendly.

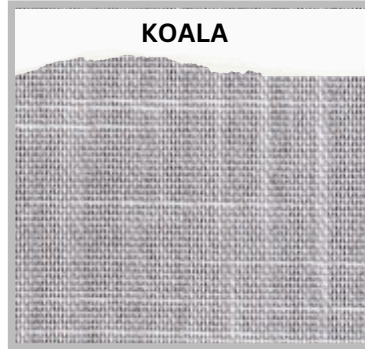


VINCI

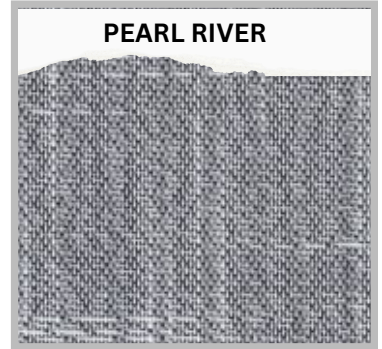
**BOTH SIDES CAN BE USED 100%
BLACKOUT HIGH-END ROLLER SHADE**



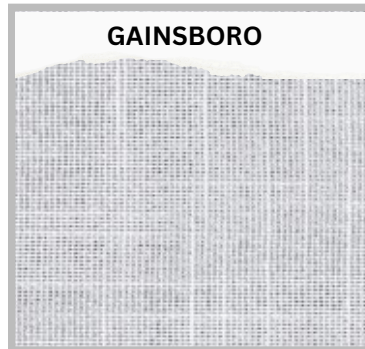
KOALA



PEARL RIVER



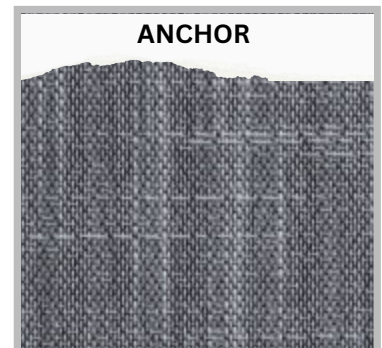
GAINSBORO



PEBBLE



ANCHOR





VINCI BOTH SIDES CAN BE USED 100%
BLACKOUT HIGH-END ROLLER SHADE

PRODUCT SPECIFICATIONS

TECHNICAL PARAMETER	
COMPOSITION	100%POLYESTER
FINISHED WIDTH	300 CM 118 INCH
WEIGHT	424G/M2± 5% 12.51 OZ/YD2± 5%
COLOR FASTNESS	0.82MM ± 5% 0.032" ± 5%
THICKNESS	≥6 GRADE
SHADING EFFECT	100% BLACKOUT

100% BLACKOUT
Adopting face and back "2+1" technology: "Fabric + Environmental friendly blackout layer + Fabric" technology blackout roller shade. No matter how strong the sunlight, there will be no light penetrate.

DOUBLE-SIDE FABRIC EFFECT
Special weaving technology is used to create high-end full-shading curtain of double-sided fabric. The front and back of the fabric have a high appearance level. It has a strong sense of home and is more suitable for family, villa and hotel decoration.

EXCELLENT WEATHER RESISTANCE
Comparing with the same type of acrylic coating blackout roller shades, galaxy series has a strong weather-resistant effect. The fabric will not appear cracking or adhesion under the cold or heat environment.

INNOVATIVE SLUB PATTERN

Choose classic colors to match with the new Chinese style and minimalist style in home decoration. The plush yarn has a strong touch of bamboo knots to make the home decoration is more warm and elegant.

ENVIRONMENTAL CERTIFICATION
GREENGUARD certified. Acceptable for use in environments such as schools and healthcare facilities.

REACH COMPLIANT
Regulated by Registration, Evaluation, Authorization and Restriction of Chemicals. REACH places greater responsibility on industry to manage the risks that chemicals may pose to human health and the environment.

CHINA ENVIRONMENTAL LABELLING
The product is not only qualified in quality, but also meets specific environmental protection requirements during production, use, and disposal. Compared with similar products, it has environmental advantages such as low toxicity, low harm, and resource saving.

OEKO-TEX STANDARD 100
According to the latest scientific knowledge, the product complies with the OEKO-TEX textile hazardous substance safety test, which is healthy and environmentally friendly.





CERTIFICATIONS



TECHNOLOGY



AUSTRALIA

VICTORIA: 5 EXPORT ROAD CRAIGIEBURN VIC 3064
QUEENSLAND: 1/99 WOLSTON ROAD SUMNER QLD 4074
ADELAIDE: 318-326 ST VINCENT STREET, PORT ADELAIDE,
SOUTH AUSTRALIA 5015 (ACCESS VIA BAKER ST)

NEW ZEALAND

SUITE 12400, LEVEL 1 6 JOHNSONVILLE ROAD
JOHNSONVILLE WELLINGTON 6037 NEW ZEALAND



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