



Vista

ROLLER BLINDS

Effortlessly control light and privacy while adding a touch of elegance.



**ELEVATE YOUR INTERIORS
WITH VISTA ROLLER BLINDS**



Custom Vista Roller Blinds Solutions

Depending on your project requirements, we supply and manufacture Roller Blinds in a wide range of fabrics, colors, and designs to suit your space.

- ✓ Screen Classic, Translucent or Blackout Fabric options
- ✓ Premium sunscreen fabrics for UV protection
- ✓ Manual chain-operated or motorized options
- ✓ Custom sizes to fit homes, offices, or commercial spaces
- ✓ Enhances home décor with luxurious textures and colors
- ✓ Easy light control for the perfect ambiance

Enhance the design and usability of your space with stylish and functional Vista Roller Blinds

Depending on your project requirements, we manufacture and supply Vista Roller Blinds in a wide range of fabrics, colors, and designs to suit your space.

These blinds enhance interiors while ensuring year-round comfort and energy efficiency. They block heat in summer, insulate in winter, and offer options from daylight filtering to total blackout for the perfect balance of ambiance and function



Choosing Vista's home furnishing products means that you're investing in high-quality solutions that transform your space with elegance and durability.

Vista's roller blinds offer a sleek, modern aesthetic with smooth operation, UV protection, energy efficiency, and hassle-free maintenance—perfect for contemporary living



We manufacture and install high-quality blinds



We listen and then recommend the best solution to meet your needs



State of the art manufacturing unit

Versatile Designs, Endless Possibilities

SHADES: Explore a palette of over 200 captivating colors to match any interior vision.

FABRICS: Choose from Translucent, Blackout, and Screen—each offering distinct levels of light control and privacy.

OPERATING SYSTEMS: Available in multiple Operating Systems options like Manual chain operated, Motorised Switch, Remote Controlled, Sun Sensor, Voice Control tailored to your convenience and lifestyle.



**LIGHT CONTROL MADE EASY
WITH VISTA ROLLER BLINDS**

Choose from a variety of operating systems for Vista Roller Blinds, including manual chain operation, switch control, remote control, sun sensor automation, and even voice control for ultimate convenience



Manual Chain Operated

This traditional operation system allows easy manual control of your roller blinds. Simply pull the chain to raise or lower the blinds, providing a smooth and consistent movement.



Switch Operated

With a simple wall switch, you can easily raise or lower your roller blinds with just the press of a button. Ideal for spaces where an electrical connection is available.



Remote Controlled

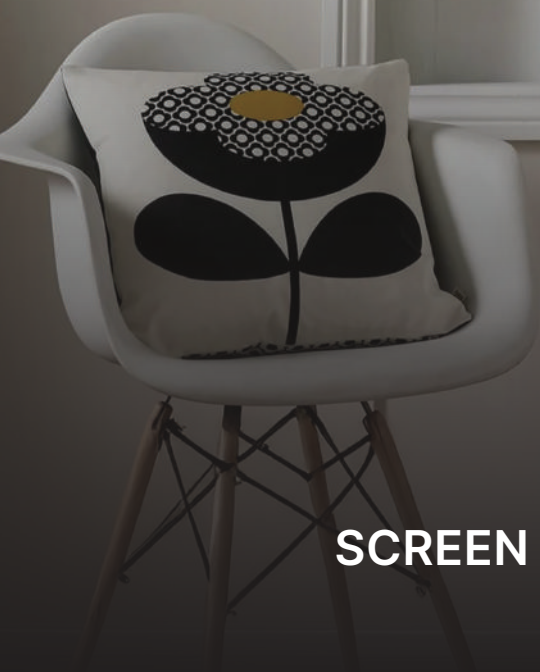
With a remote control, you can effortlessly adjust the position of your roller blinds from anywhere in the room. Perfect for hard-to-reach windows or large windows with multiple blinds.



Sun Sensor

This cutting-edge operating system automatically adjusts your roller blinds based on the amount of sunlight entering the room. The sun sensor detects light intensity and raises or lowers the blinds accordingly.



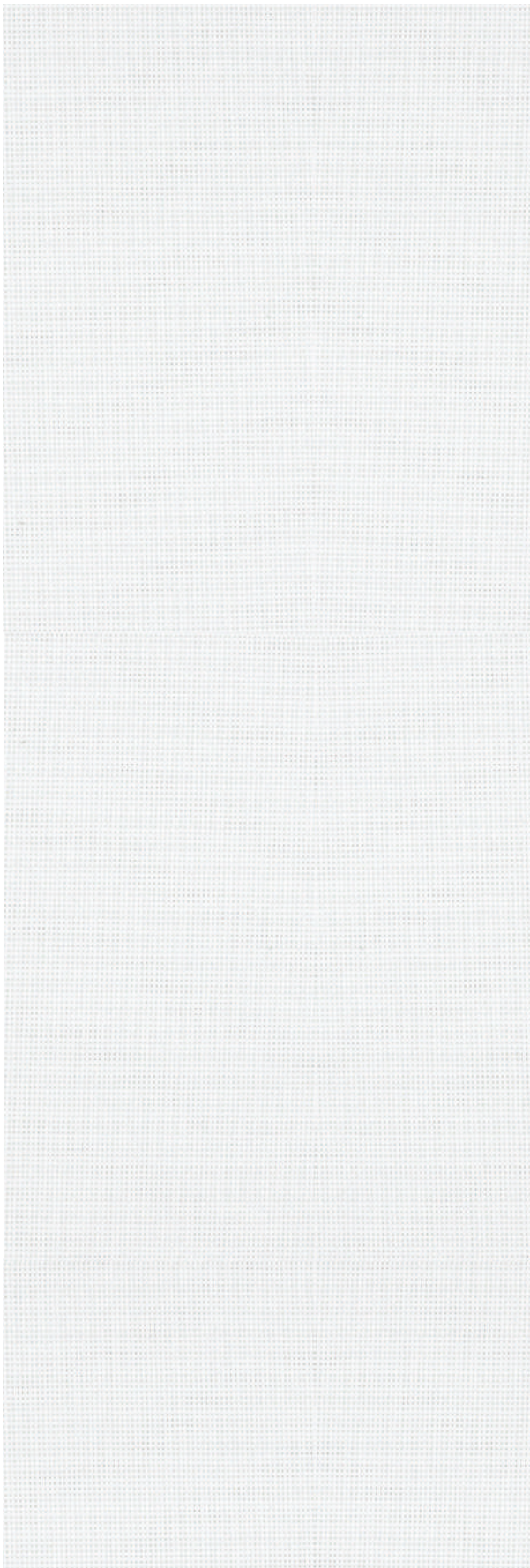


SCREEN CLASSIC 5%



Roller Blinds

SCREEN CLASSIC 5%



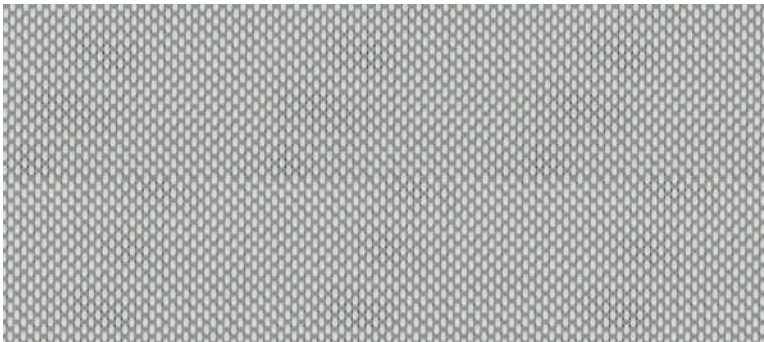
551-White

Technical Specifications

Construction	70% PVC, 30% Polyester
Openness Factor	5%
Fabric Thickness ± 5%	0.45 MM
Fabric Weight ± 5%	350 GSM ± 5%
Fabric Width	200 to 300 CMS
Fire Resistance	NFPA 701:2015
Color Fastness to Light	7-8 Grade



552-Fawn



554-Grey



SCREEN CLASSIC 5%



Roller Blinds

SCREEN CLASSIC 5%

Vista

Technical Specifications

Construction	70% PVC, 30% Polyester
Openness Factor	5%
Fabric Thickness ± 5%	0.60 MM
Fabric Weight ± 5%	450 GSM ± 5%
Fabric Width	200 to 300 CMS
Fire Resistance	NFPA 701:2015
Color Fastness to Light	7-8 Grade

[illegible]

555

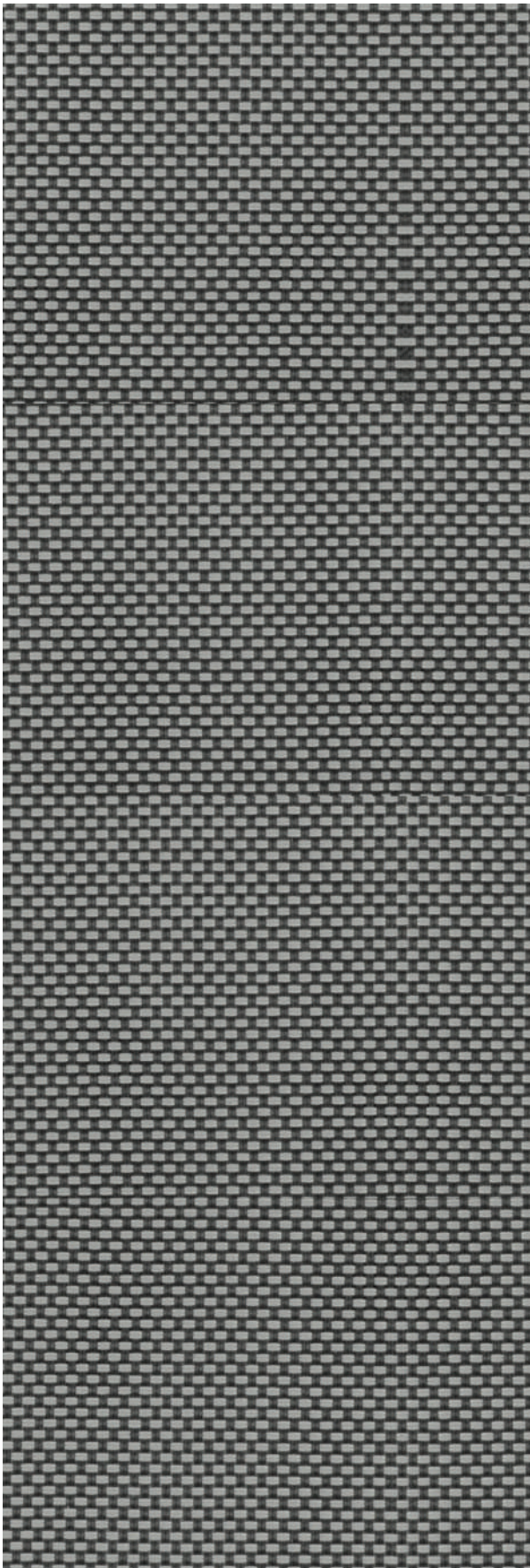


SCREEN CLASSIC 5%



Roller Blinds

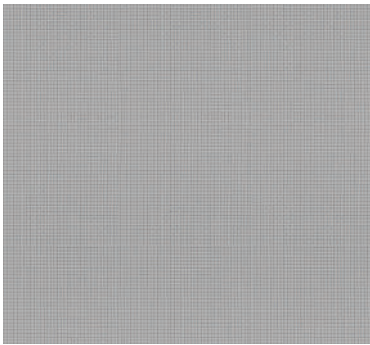
SCREEN CLASSIC 5%



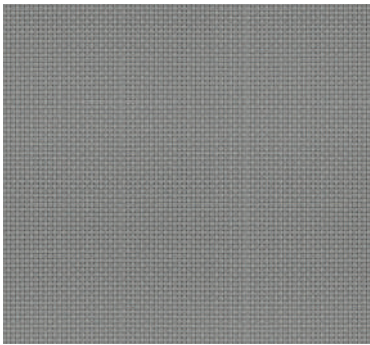
556-Black Grey

Technical Specifications

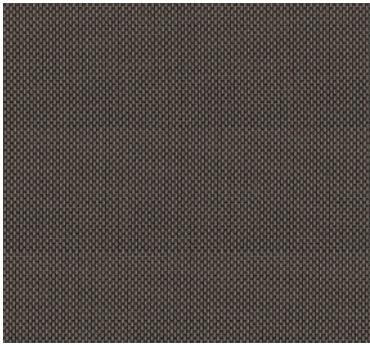
Construction	70% PVC, 30% Polyester
Openness Factor	5%
Fabric Thickness ± 5%	0.5 MM
Fabric Weight ± 5%	420 GM/SQM ± 5%
Fabric Width	200 to 300 CMS
Fire Resistance	NFPA 701:2015
Color Fastness to Light	7-8 Grade



557-Light Grey



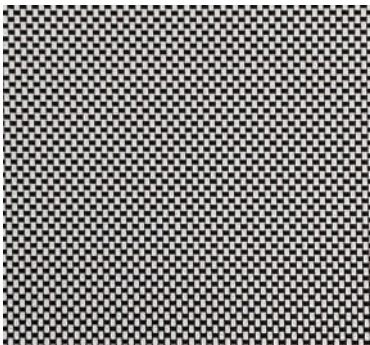
558-Dark Grey



560-Black Brown



561-White Blue



562-Black White



SCREEN CLASSIC 3%



Roller Blinds
SCREEN CLASSIC 3%



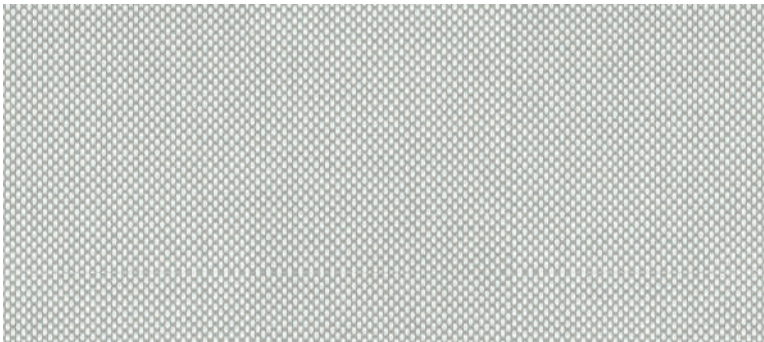
331-White

Technical Specifications

Construction	70% PVC, 30% Polyester
Openness Factor	3%
Fabric Thickness ± 5%	0.55 to 0.65 MM
Fabric Weight ± 5%	450 GSM ± 5%
Fabric Width	200 to 300 CMS
Fire Resistance	NFPA 701:2015
Color Fastness to Light	7-8 Grade



332-Beige



334-Grey



SCREEN CLASSIC 1%

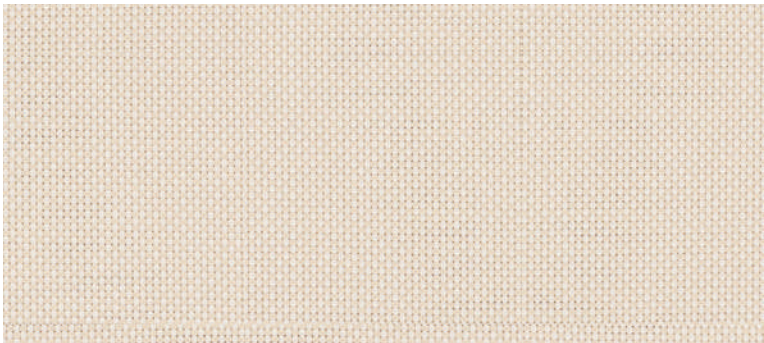


Roller Blinds
SCREEN CLASSIC 1%



111-White

Technical Specifications	
Construction	70% PVC, 30% Polyester
Openness Factor	1%
Fabric Thickness ± 5%	0.60 MM
Fabric Weight ± 5%	480 GSM ± 5%
Fabric Width	250 CMS
Fire Resistance	NFPA 701:2015
Color Fastness to Light	7-8 Grade



112-Beige



113-Grey

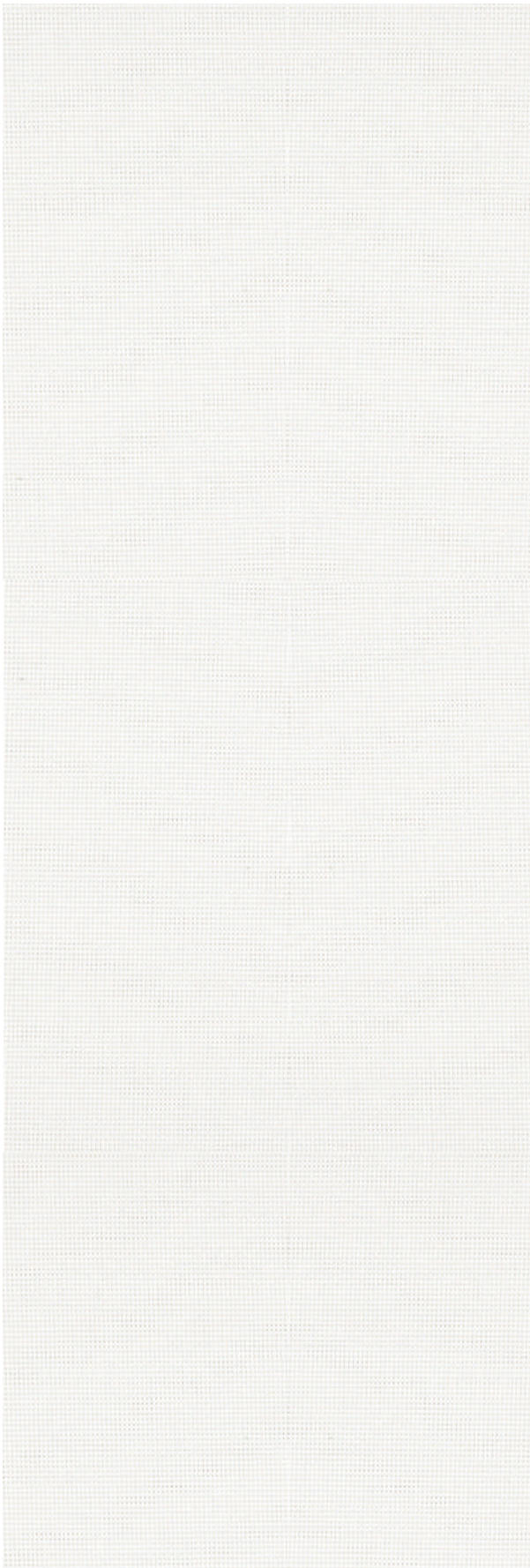


SCREEN CLASSIC 8%



Roller Blinds

SCREEN CLASSIC 8%



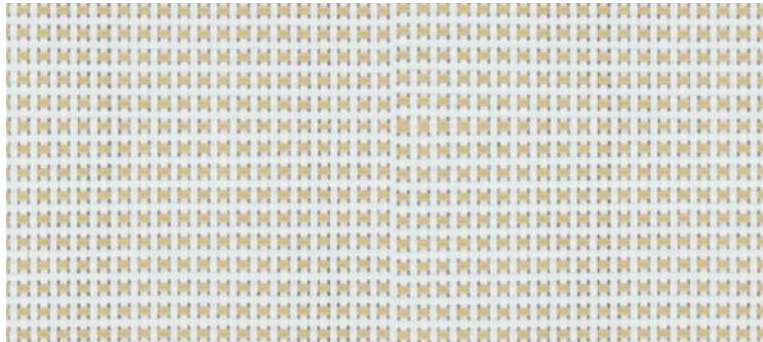
881-White

Technical Specifications

Construction	70% PVC, 30% Polyester
Openness Factor	8%
Fabric Thickness ± 5%	0.76 MM
Fabric Weight ± 5%	510 GSM ± 5%
Fabric Width	250 CMS
Color Fastness to Light	6 Grade



882-Beige



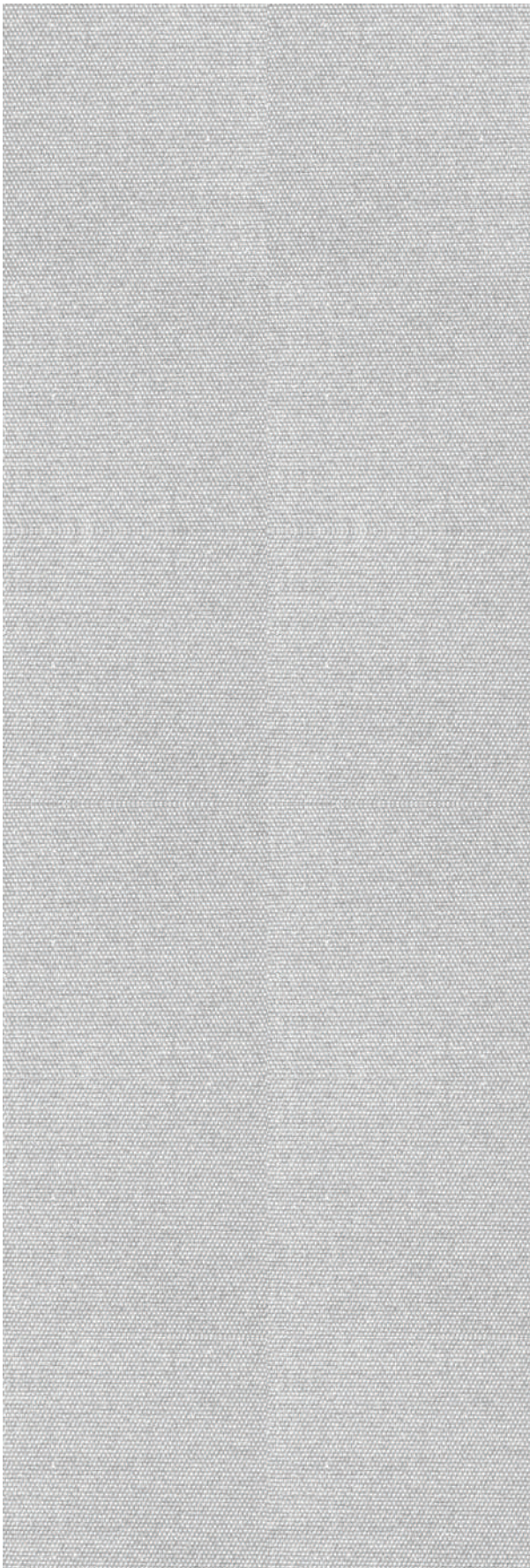
883-Champagne



TRANSLUCENT VICTORIAN



ROLLER BLINDS
TRANSLUCENT VICTORIAN



VIC-01

Technical Specifications

Construction	100% Polyester
Fabric Weight $\pm$ 5%	160 GSM $\pm$ 5%
Fabric Thickness $\pm$ 5%	0.24 MM
Fabric Width	230 CMS



VIC-03



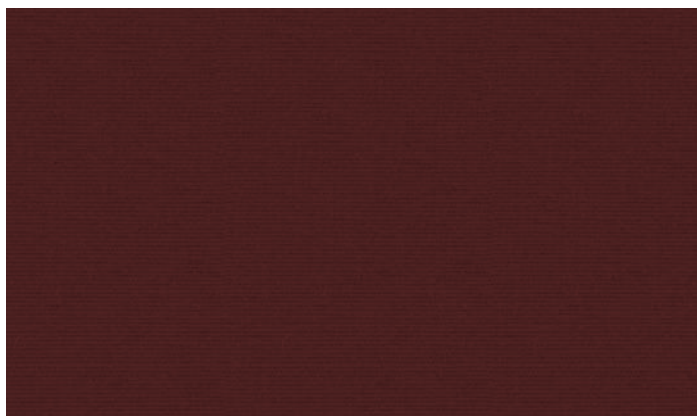
VIC-10



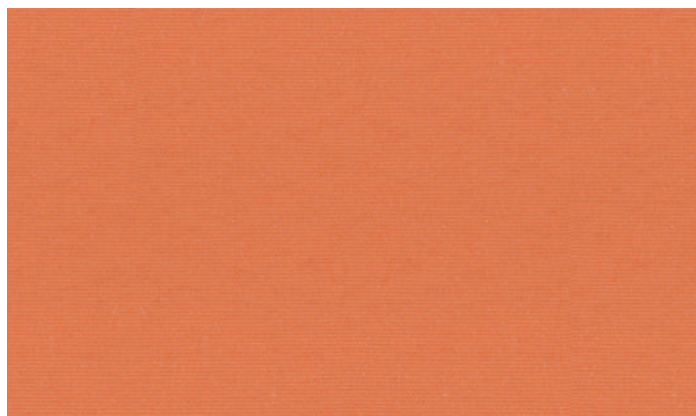
VIC-16

ROLLER BLINDS
TRANSLUCENT VICTORIAN

Vista



VIC-28



VIC-25



VIC-33



VIC-31



VIC-34



TRANSLUCENT SERENE



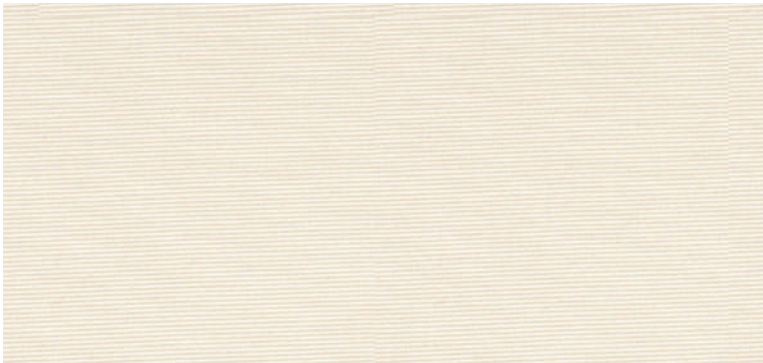
ROLLER BLINDS
TRANSLUCENT SERENE



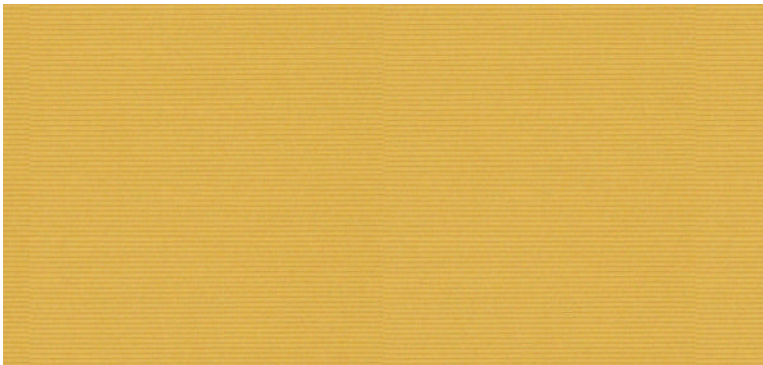
Serene White-01

Technical Specifications

Construction	100% Polyester
Fabric Thickness ± 5%	0.4 MM
Fabric Weight ± 5%	260 GSM ± 5%
Fabric Width	230 CMS
Tearing Strength	4.5 KGF Warp
Bursting Strength	34 KGF
Color Fastness to Light	5 to 6 Grade



Serene Beige-02



Serene Sand-03



Serene Grey-04



TRANSLUCENT TORRENT



ROLLER BLINDS
TRANSLUCENT TORRENT



TR-01 IVORY

Technical Specifications	
Fabric Composition	100% Polyester
Width	280 CM
Fabric Weight ± 5%	130 G/M² ± 5%
Fabric Thickness_Solid ± 5%	0.25 MM
Packing	50 M/ Roll



TR-02 Beige



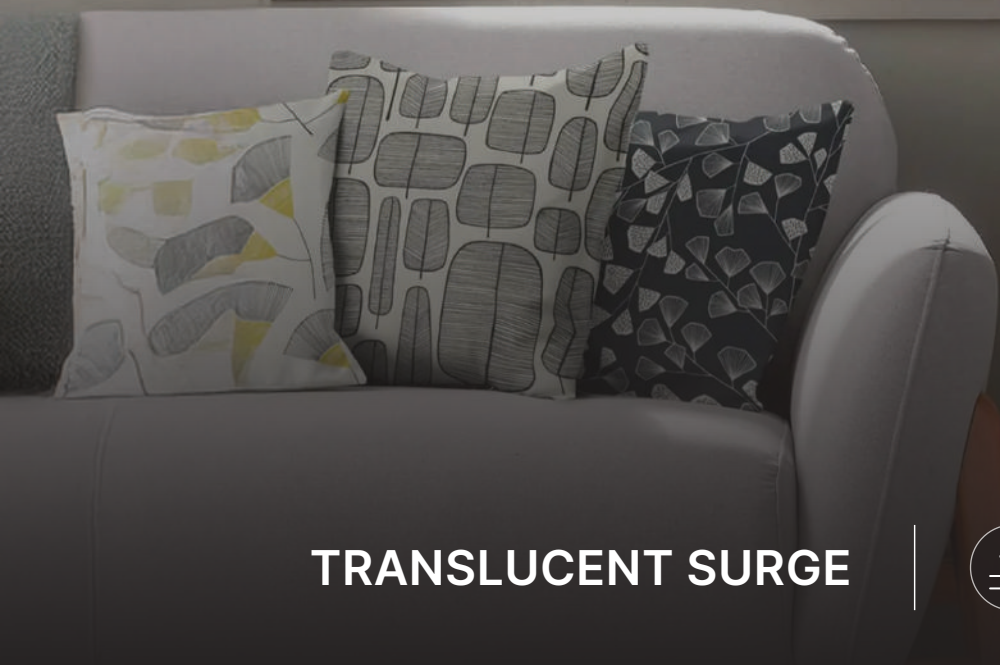
TR-03 Light Grey



TR-04 Grey



TR-05 Chocolate



TRANSLUCENT SURGE

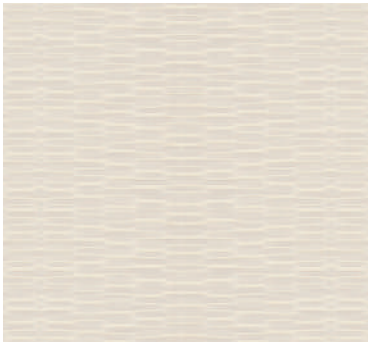


ROLLER BLINDS
TRANSLUCENT SURGE

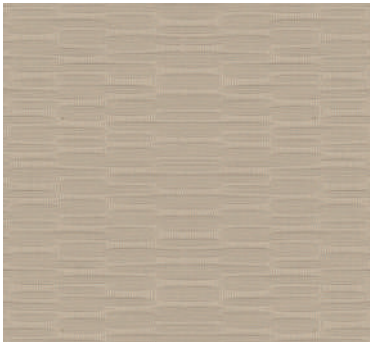


SG-01 White

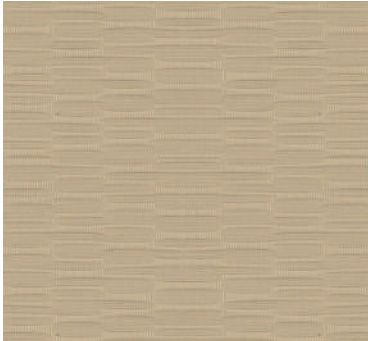
Technical Specifications	
Fabric Composition	100% Polyester
Width	280 CM
Fabric Weight ± 5%	174 G/M² ± 5%
Fabric Thickness_Solid ± 5%	0.44 MM
Packing	50 M/ Roll



SG-02 Ivory



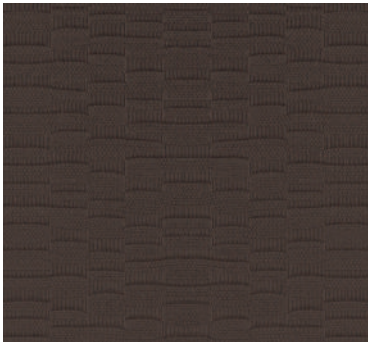
SG-03 Mushroom



SG-04 Dark Beige



SG-05 Grey

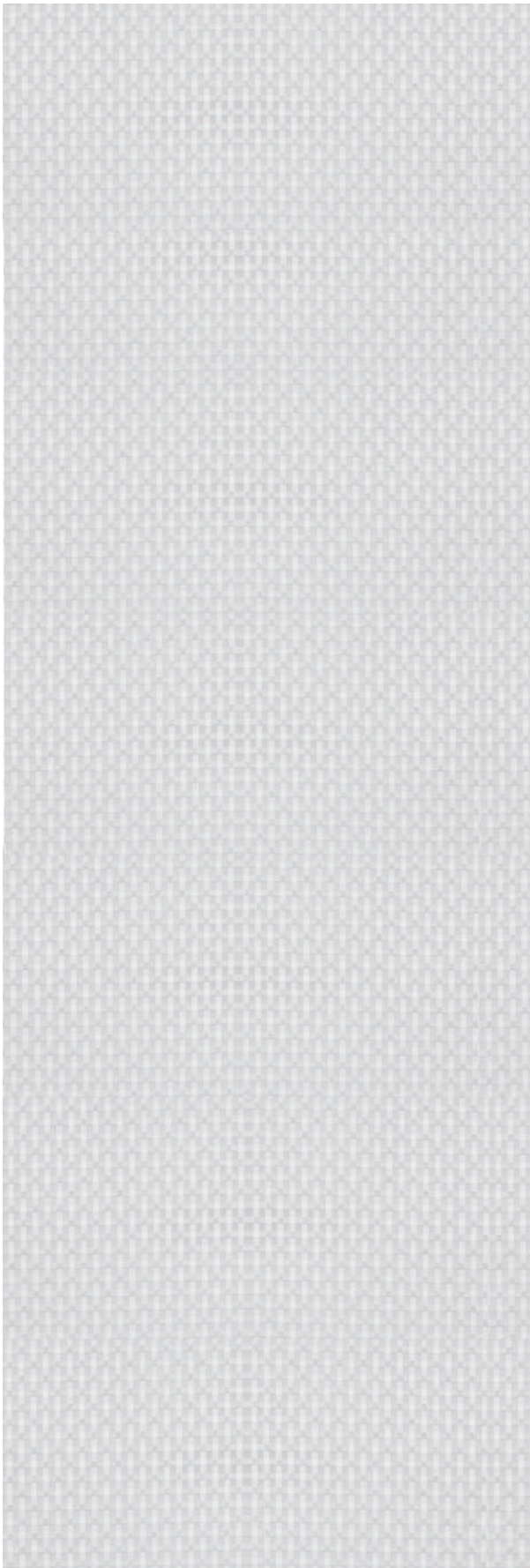


SG-06 Chocolate



TRANSLUCENT PANAMA





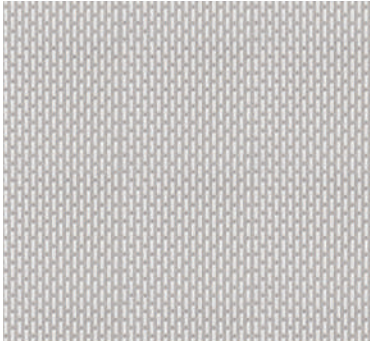
PN-01 White

Technical Specifications

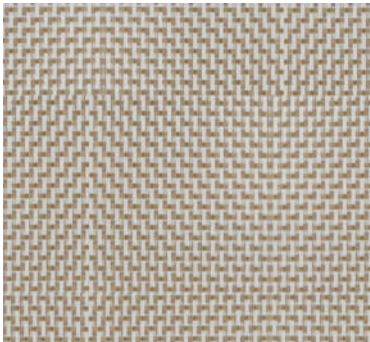
Fabric Composition	100 % Polyester
Width	280 CMS
Fabric Weight $\pm$ 5%	137 GM/SQM $\pm$ 5%
Fabric Thickness $\pm$ 5%	0.40 MM
Packing	40 M/Roll
Solar Reflectance	48.00%
Solar Absorptance	32.3%
Solar Transmittance	19.70%
Ultra Violet Blocking	UV-R:94.0%, UV-A:93.1%, UV-B:96.1%
Ultra Violet Protection Factor	23, UV-A:6.9%, UV-B:3.9%
ColourFastness Gray Scale	4.5
Tensile Strength	daN/50mm WARP:1134.8, WEFT:727.3
Other Properties	Greenguard Gold + Anti Bacterial



PN-02 Cream



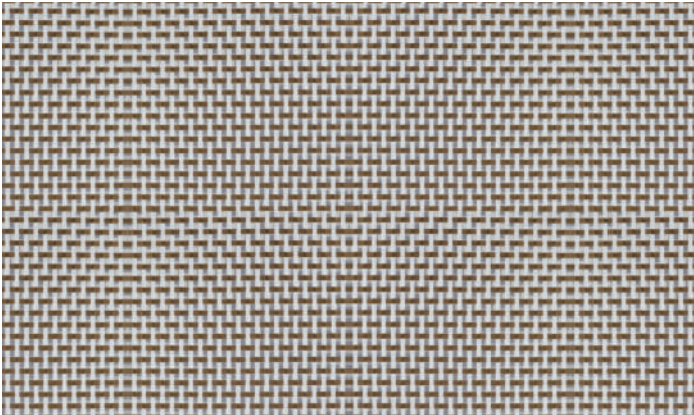
PN-03 Pearl



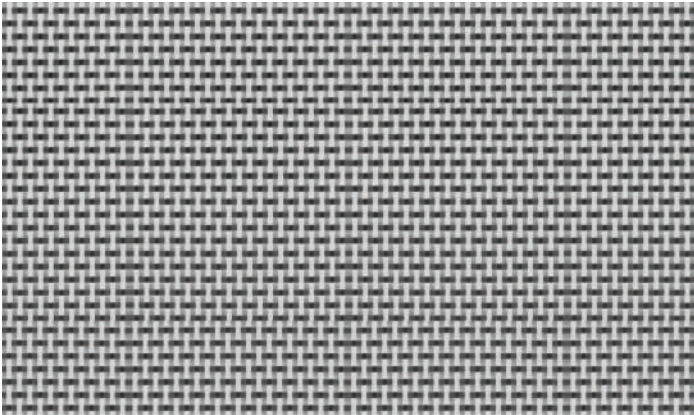
PN-04 Beige

ROLLER BLINDS

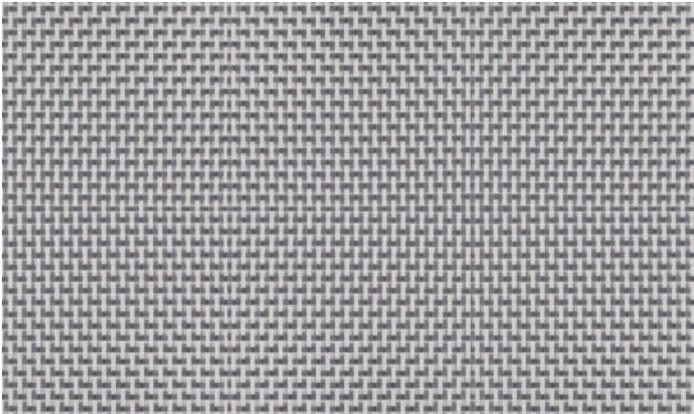
TRANSLUCENT PANAMA



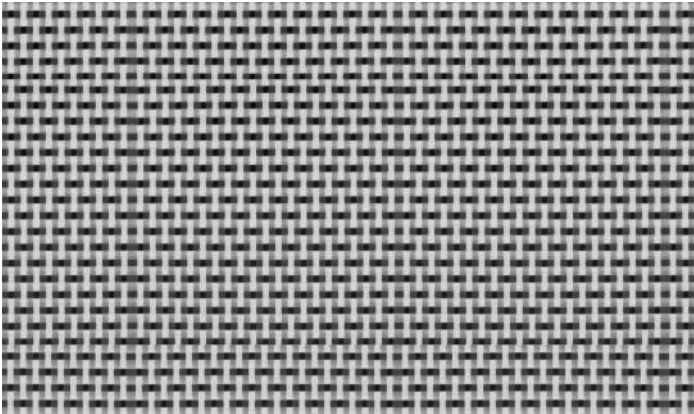
PN-05 Brown



PN-06 Chocolate



PN-07 Grey

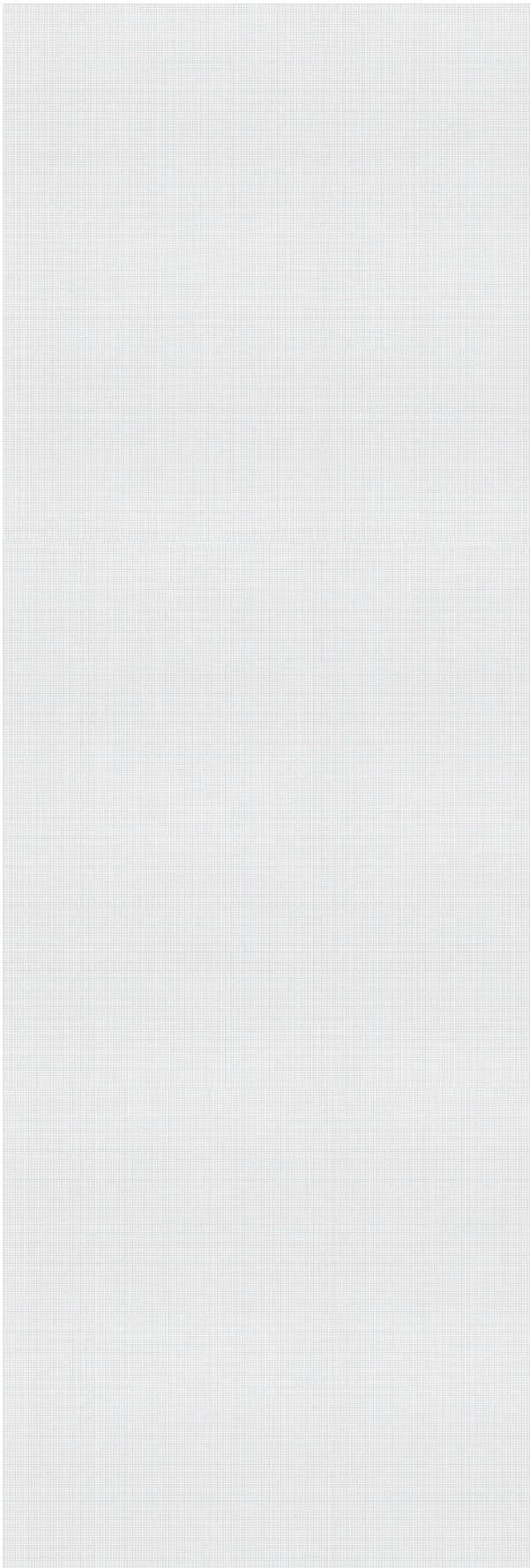


PN-08 Charcoal



SCREEN SOLARIS

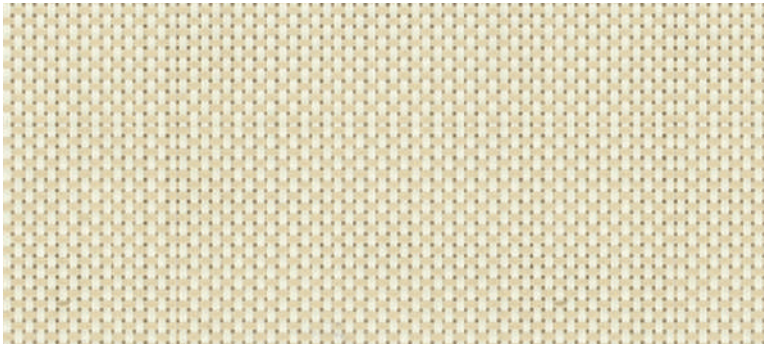




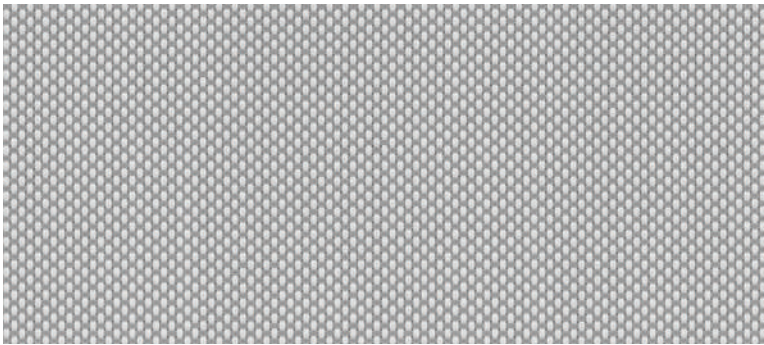
SRS-301 White

Technical Specifications

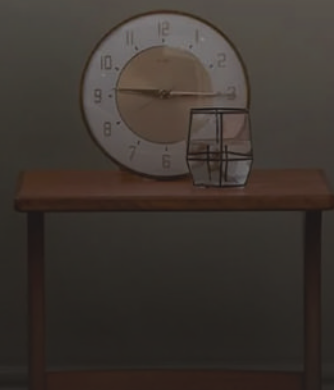
Composition	30% Polyester 70% PVC
Openness Factor	5%
Width	2.0 M, 2.5 M, 3 M
Weight	419 G/M ² ± 5%
Thickness	0.55 MM ± 5%
Color Fastness	Grade 5
Fire Classification	NFPA 701
Certification	Oeka-Tex 100, SGS, Intertek, Greenguard



SRS-302 Beige



SRS-303 Grey

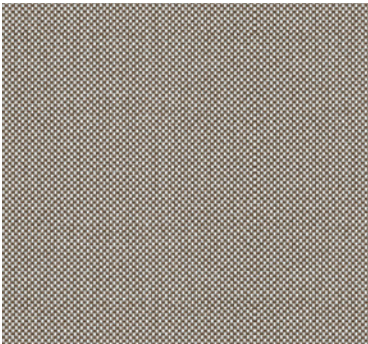


SCREEN MELLOW

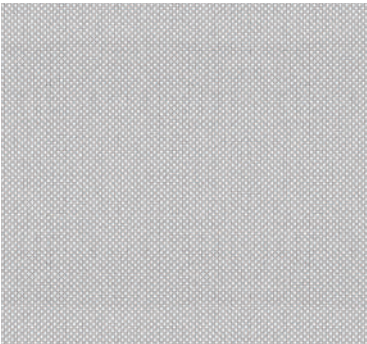




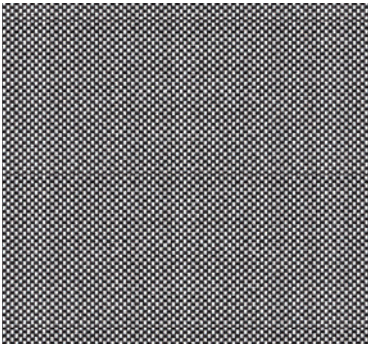
ML-01 White



ML-04 Chocolate



ML-05 Grey

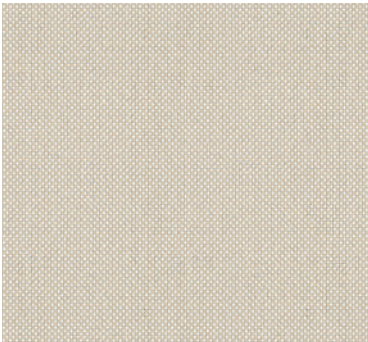


ML-06 Black

Technical Specifications	
Fabric Composition	100 % Polyester
Width	280 CMS
Fabric Weight $\pm$ 5%	310 GM/SQM $\pm$ 5%
Fabric Thickness $\pm$ 5%	0.56 MM
Packing	40 M/Roll
Solar Reflectance	41.00%
Solar Absorptance	37.2%
Solar Transmittance	21.80%
Ultra Violet Blocking	UV-R:91.3%, UV-A:90.8%, UV-B:92.6%
Ultra Violet Protection Factor	13, UV-A:9.2%, UV-B:7.4%
ColourFastness Gray Scale	4
Tensile Strength	daN/50mm WARP:1947.0/WEFT:1782.5
Tearing Strength	daN, WARP:88.4, WEFT:81.0
Openness Factor	5%
Other Properties	Greenguard Gold+Anti Bacterial



ML-02 Ivory

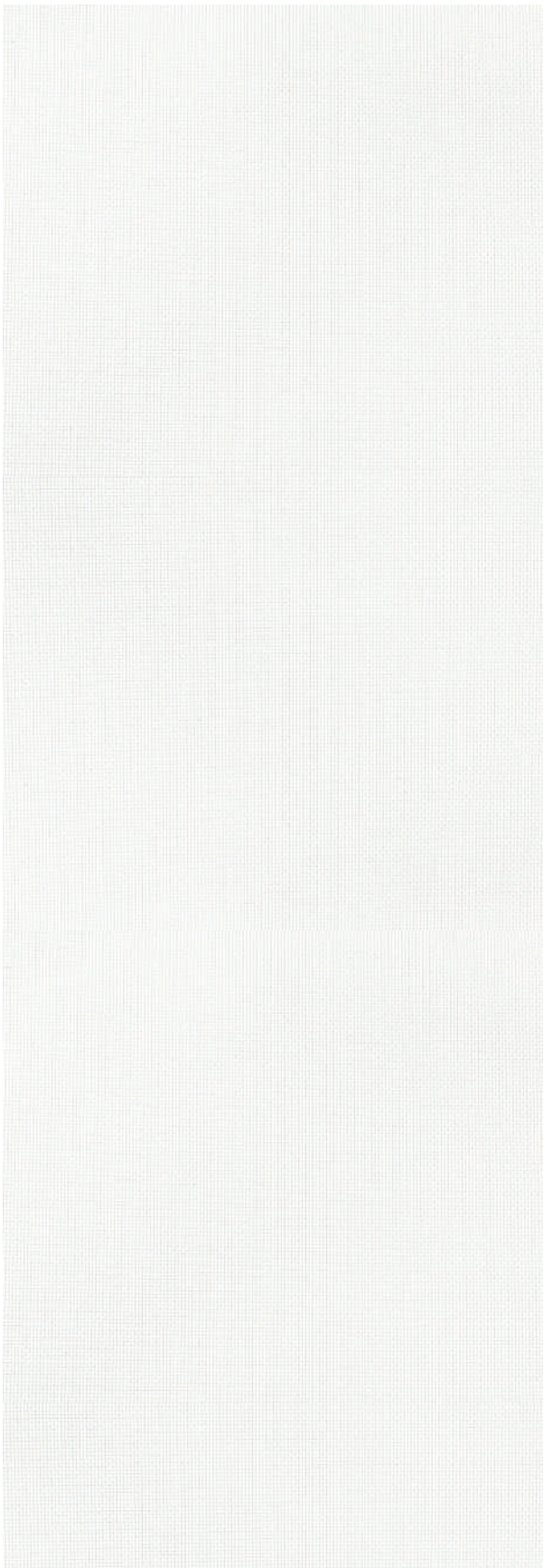


ML-03 Beige



SCREEN BLACKOUT BLISS

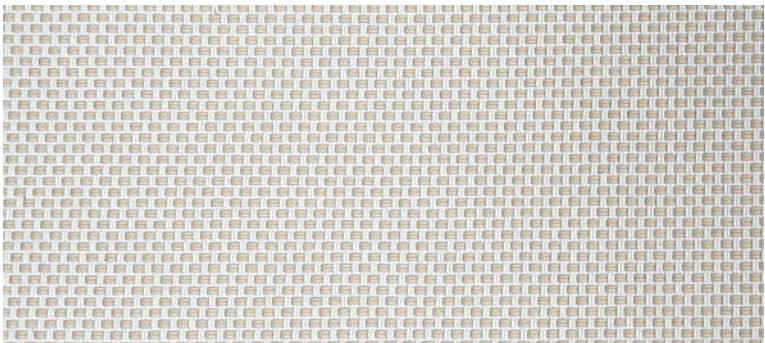




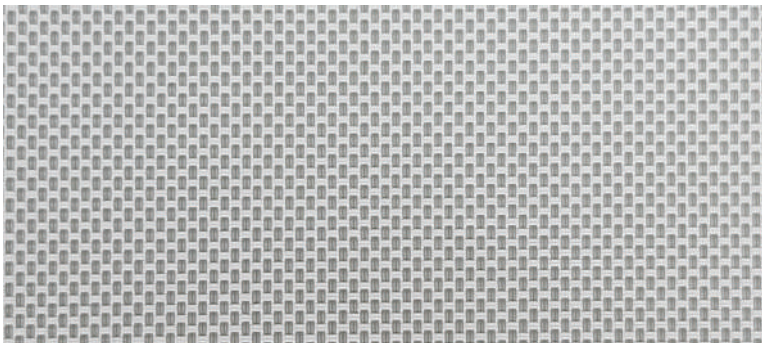
Screen 551 BO

Technical Specifications

Composition	30% Polyester, 70% PVC with Foam Coating
Openness Factor	0%
Fabric Thickness	0.65 MM ± 5%
Fabric Weight (GSM)	610 G/M² ± 5%
Fabric Width	2.5 MM
Fire Resistance	NFPA 701, BS 5867 2008 Part 2 Type B
Colour Fastness to Light	≥7



Screen 552 BO



Screen 553 BO

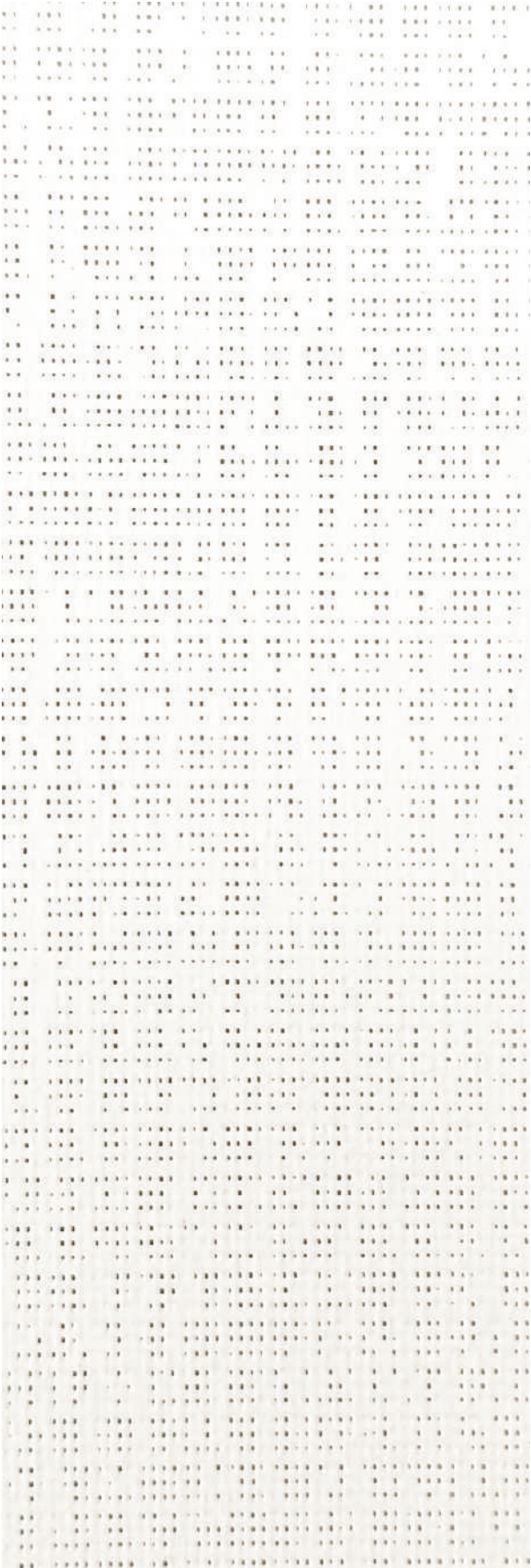


CELESTIAL TRANSLUCENT 4%



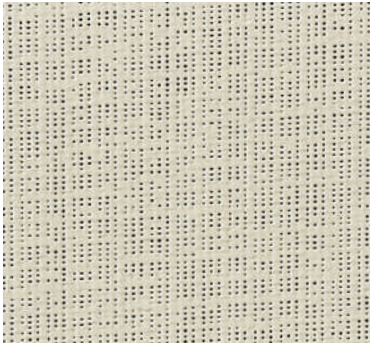
ROLLER BLINDS

CELESTIAL TRANSLUCENT 4%

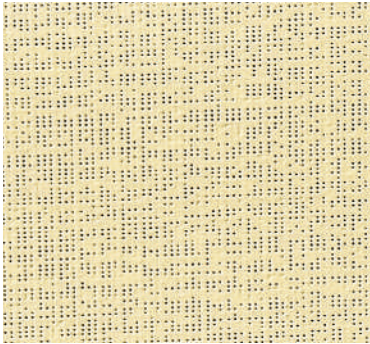


Technical Specifications

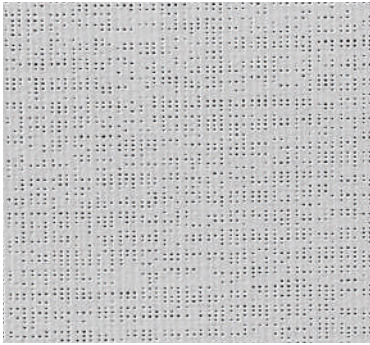
Composition	40% Polyester + 60% PVC
Fabric Weight (GSM)	440 GSM $\pm$ 5%
Fabric Thickness	0.45 MM $\pm$ 0.02 MM
Fabric Width	250 CM
Tearing Strength $\pm$ 5%	Warp: 500N Weft: 220N
Tensile Strength $\pm$ 5%	Warp: 3200N Weft: 2000N
Fire Resistance	NFPA 701 Germany B1
Environmental Certification	Greenguard Greenguard Gold
Colour Fastness (EN ISO 105-B04)	8



402-Ivory



403-Beige



404-Grey

401-White



BLACKOUT BAMBERG



ROLLER BLINDS
BLACKOUT BAMBERG



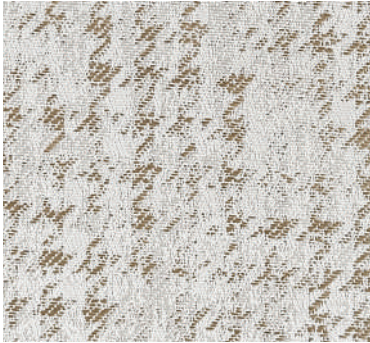
Bamberg-01

Technical Specifications

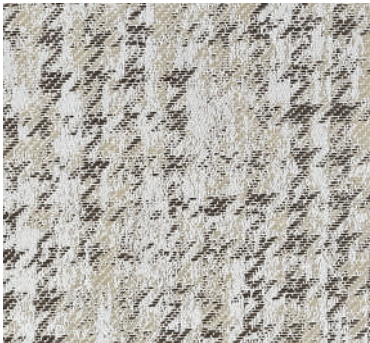
Composition	100% Polyester
Coating Type	Acrylic Foam Coating
Thickness	0.48 MM ± 5%
Weight	355 GSM ± 5%
Roll Length	30 M/Roll
Fabric Width	230 CM
Light Fastness	>4-5
Transparency Degree	Blackout



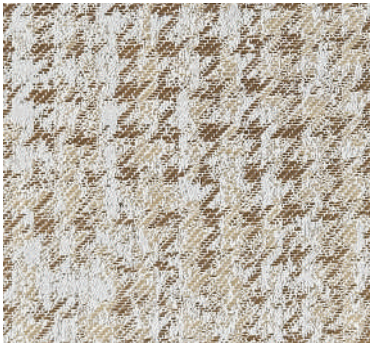
Bamberg-02



Bamberg-03



Bamberg-04



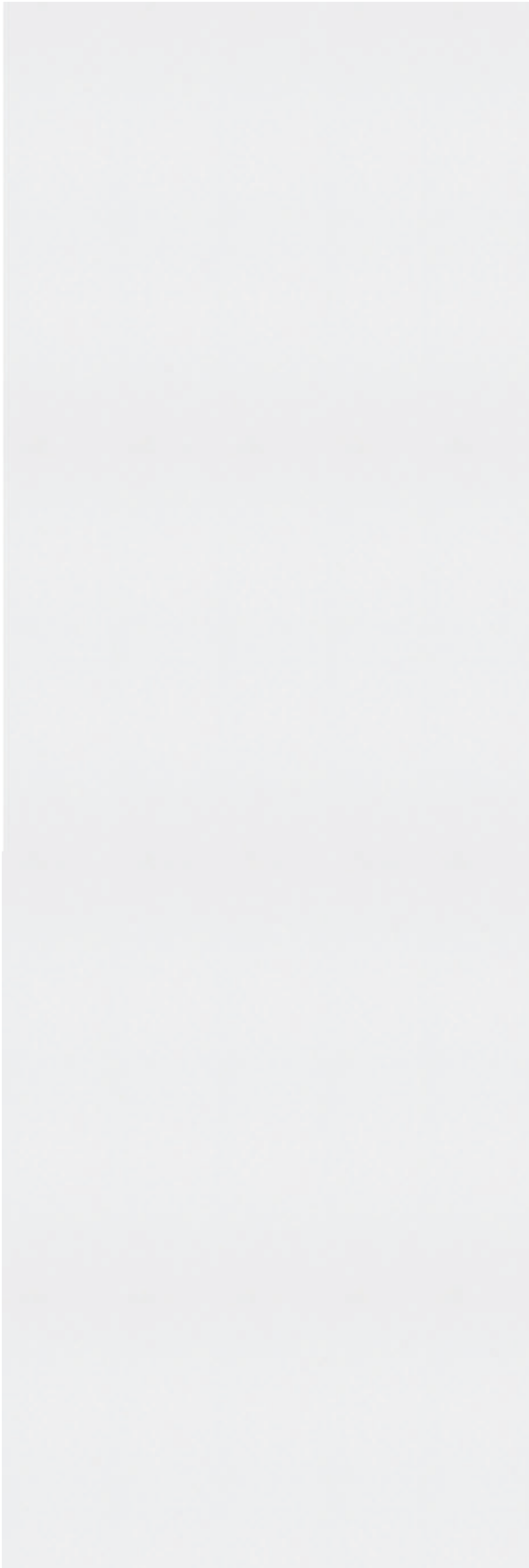
Bamberg-05



BLACKOUT CLOUD NINE



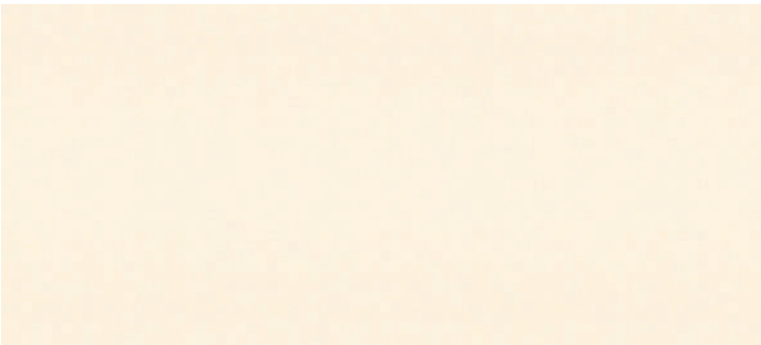
ROLLER BLINDS
BLACKOUT CLOUD NINE



CN-01 White

Technical Specifications

Fabric Composition	Polyester 49%, Polyurethane 51%
Width	280 CM
Fabric Weight ± 5%	264 G/M² ± 5%
Fabric Thickness Solid ± 5%	0.25 MM
Blackout	99.7%
Packing	40M/Roll / 32M/Roll



CN-02 Ivory



CN-03 Grey



BLACKOUT DS OPAQUE

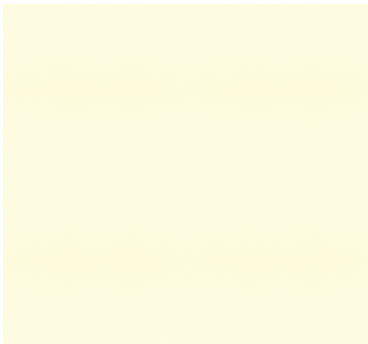


ROLLER BLINDS
BLACKOUT DS OPAQUE

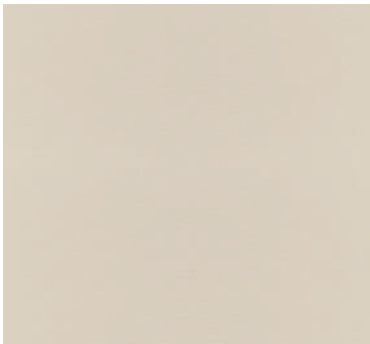


DS Opaque White

Technical Specifications	
Construction	60% PVC + 40% Fiberglass
Fabric Thickness ± 5%	0.36 MM
Fabric Weight ± 5%	520 GSM ± 5%
Fabric Width	250 CMS
Tearing Strength	64 N Warp, 57 N Weft
Tensile Strength	261 ON / 5 CM - Warp 212 ON CM - Weft
Fire Resistance	NFPA 701 AATCC 16-2003 4.5
Environmental Certification	Green Guard Certified
Other Properties	Anti Fungal & Anti Bacterial Fabric



DS Opaque Linen



DS Opaque Fawn



DS Opaque Champagne



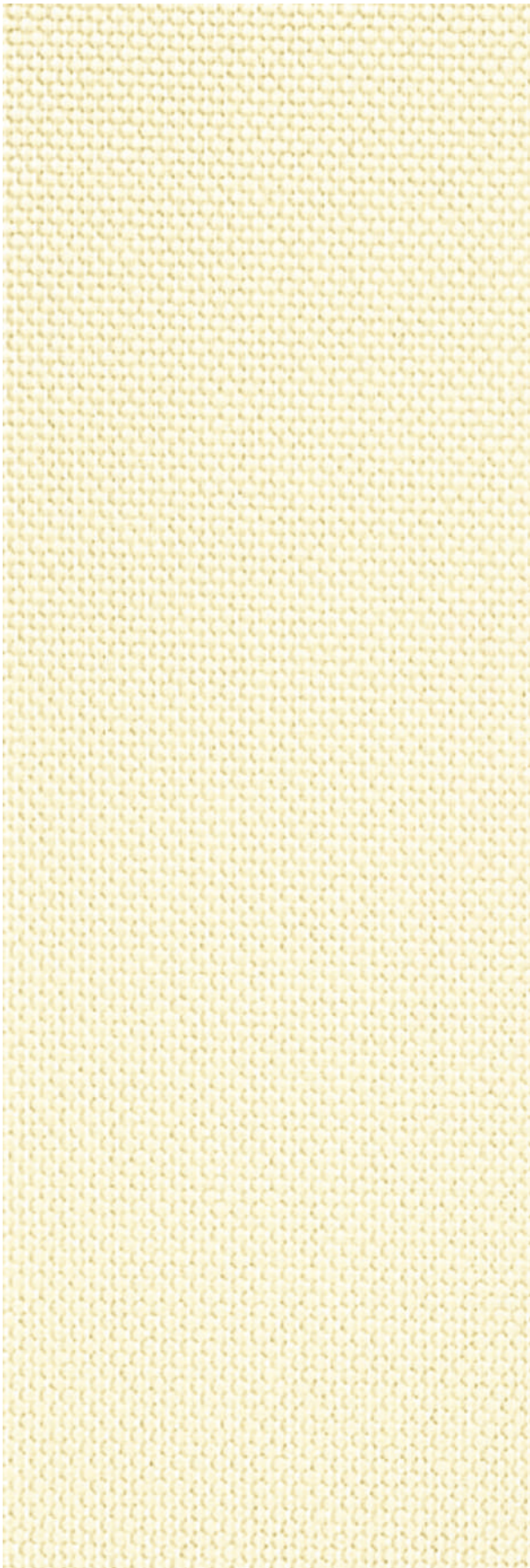
DS Opaque Grey



BLACKOUT ELENA



ROLLER BLINDS
BLACKOUT ELENA



Elena-01

Technical Specifications	
Composition	100% Polyester
Coating Type	Acrylic Foam Coating
Thickness	0.52 MM ± 5%
Weight	360 GSM ± 5%
Roll Length	30 M/Roll
Fabric Width	230 CM
Light Fastness	>4-5
Transparency Degree	Blackout



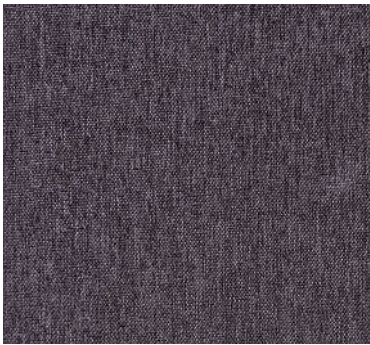
Elena-02



Elena-03



Elena-04



Elena-05



BLACKOUT MURANO





Murano Opaque-01

Technical Specifications	
Width	230 CM
Fabric Weight ± 5%	335 GSM ± 5%
Fabric Thickness ± 5%	0.55 MM
Fabric Composition	100% Polyester
Light Fastness (Window Side) EN ISO 105 - B02	≥5-6 Depending on Colour
Rubbing Fastness EN ISO 105 - X12	≥4-5
Coating	100% Blackout 3 Pass Foam Coating
Radiation Rate DIN EN 410 Suitable for Moist	T=0% R=80% A=20%
Atmosphere	Yes



Murano Opaque-03



Murano Opaque-05



Murano Opaque-07



BLACKOUT ORIBI





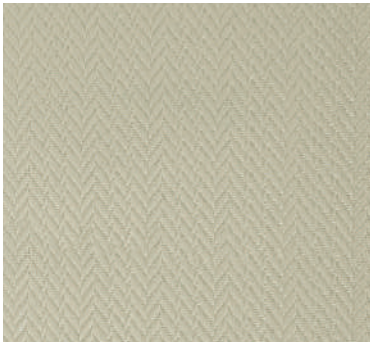
Oribi-01

Technical Specifications

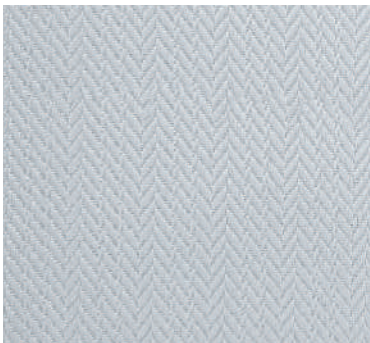
Composition	100% Polyester
Coating Type	Acrylic Foam Coating
Thickness	0.50 MM ± 5%
Weight	380 GSM ± 5%
Roll Length	30 M/Roll
Fabric Width	230 CM
Light Fastness	>4-5
Transparency Degree	Blackout



Oribi-02



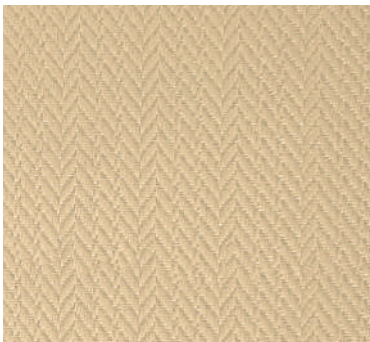
Oribi-03



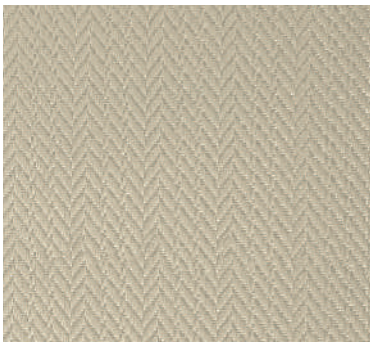
Oribi-04



Oribi-05



Oribi-06



Oribi-07

ROLLER BLINDS BLACKOUT ORIBI

Vista



Oribi-08



Oribi-09



Oribi-10



Oribi-11



Oribi-12



Oribi-13



Oribi-14



Oribi-15

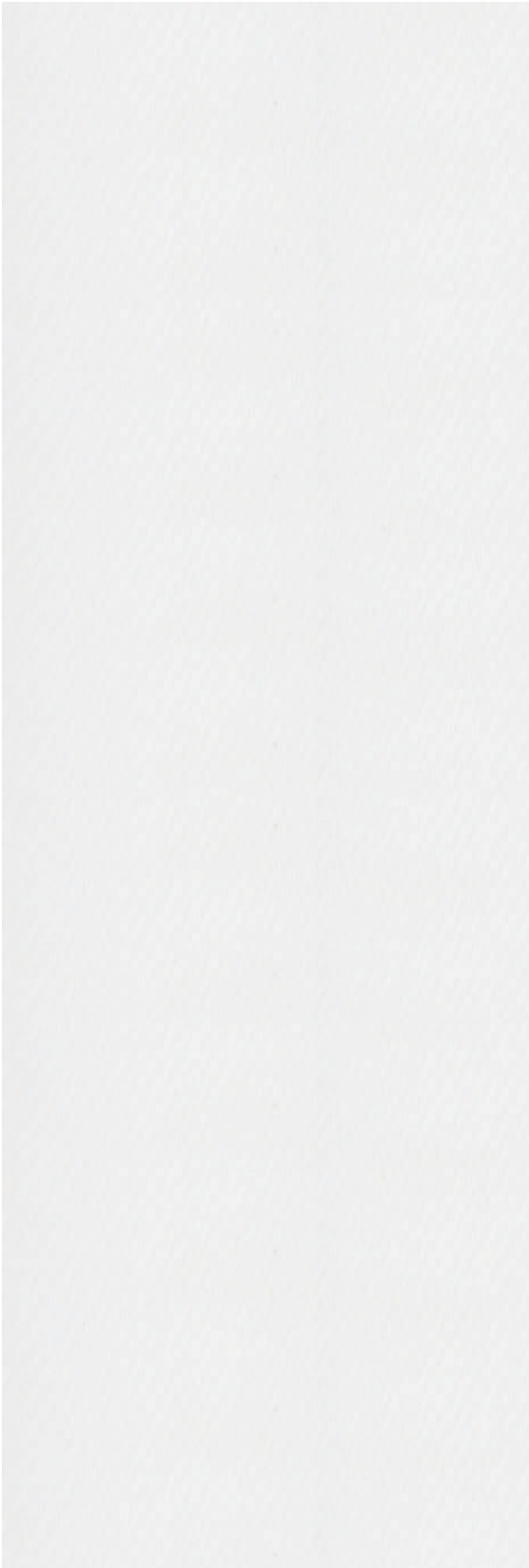


Oribi-16



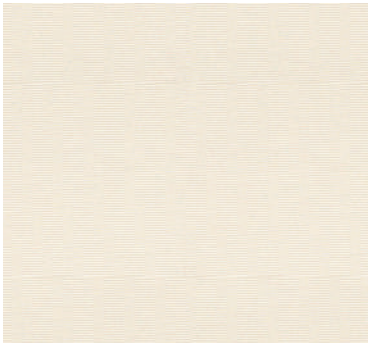
BLACKOUT SERENE





Serene Opaque-01 White

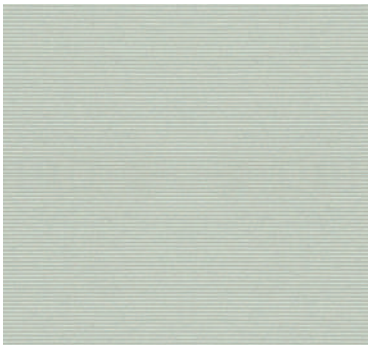
Technical Specifications	
Construction	100% Polyester
Coating	Blackout 3 Pass Foam Coating
Fabric Thickness ± 5%	0.50 MM
Fabric Weight ± 5%	400 GSM ± 5%
Fabric Width	230 CMS
EPI/ PPI	178/ 66
Warp & Weft	Warp Count - 80/108 MR POLY, Weft Count - 2/20 Spun Poly Nat



Serene Opaque-02 Beige



Serene Opaque-03 Sand



Serene Opaque-04 Grey



BLACKOUT SKYLER



ROLLER BLINDS
BLACKOUT SKYLER



Skyler-01

Technical Specifications	
Composition	100% Polyester
Coating Type	Acrylic Foam Coating
Thickness	0.50 MM ± 5%
Weight	360 GSM ± 5%
Roll Length	30 M/Roll
Fabric Width	230 CM
Light Fastness	>4-5
Transparency Degree	Blackout



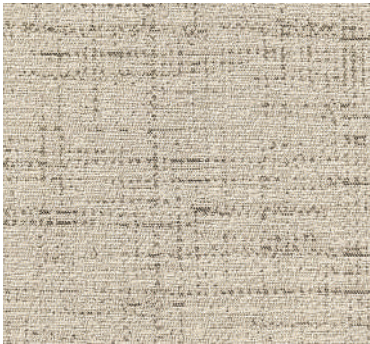
Skyler-02



Skyler-03



Skyler-04



Skyler-05



Skyler-06



BLACKOUT VENICE



ROLLER BLINDS

BLACKOUT VENICE



Venice Opaque-01

Technical Specifications	
Width	230 CM
Fabric Weight ± 5%	330 GSM ± 5%
Fabric Thickness ± 5%	0.55 MM
Fabric Compostion	100%Polyester
Light Fastness (Window Side) EN ISO 105 - B02	≥5-6 Depending on Colour
Rubbing Fastness EN ISO 105 - X12	≥4-5
Coating	Blackout 3 Pass Foam Coating
Radiation Rate DIN EN 410 Suitable for Moist	T=0% R=80% A=20%
Atmosphere	Yes



Venice Opaque-02



Venice Opaque-03



Venice Opaque-04



Venice Opaque-05



Venice Opaque-06



BLACKOUT VIOLET



ROLLER BLINDS
BLACKOUT VIOLET



Violet-01

Technical Specifications

Composition	100% Polyester
Coating Type	Acrylic Foam Coating
Thickness	0.41 MM ± 5%
Weight	330 GSM ± 5%
Roll Length	30 M/Roll
Fabric Width	230 CM
Light Fastness	>4-5
Transparency Degree	Blackout



Violet-02



Violet-03



Violet-04



Violet-05

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