

**BUILDER
SOLUTION
ZEBRA
BLINDS
&
ROLLER
SHADES**

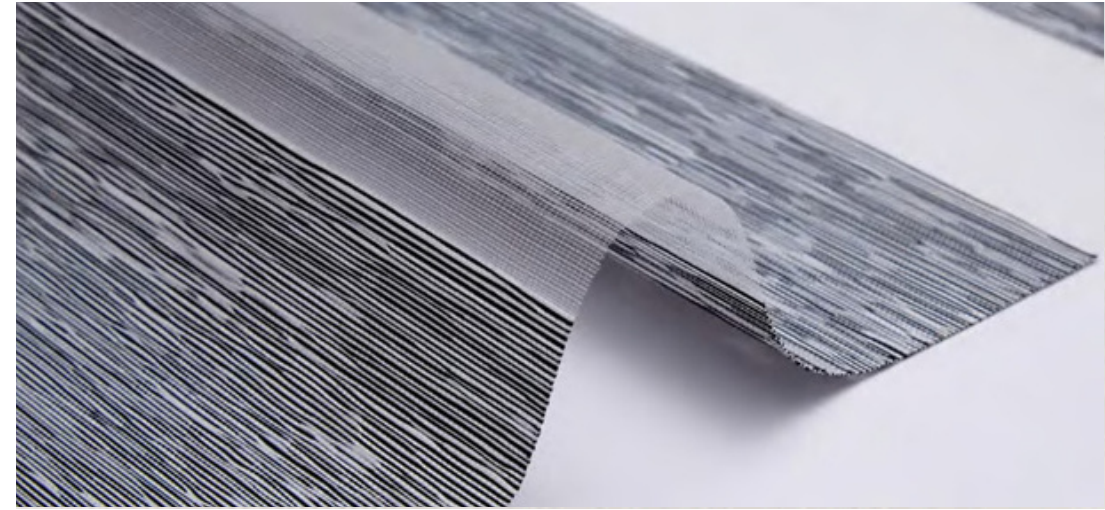
**Free Light Control
for Day and Night**

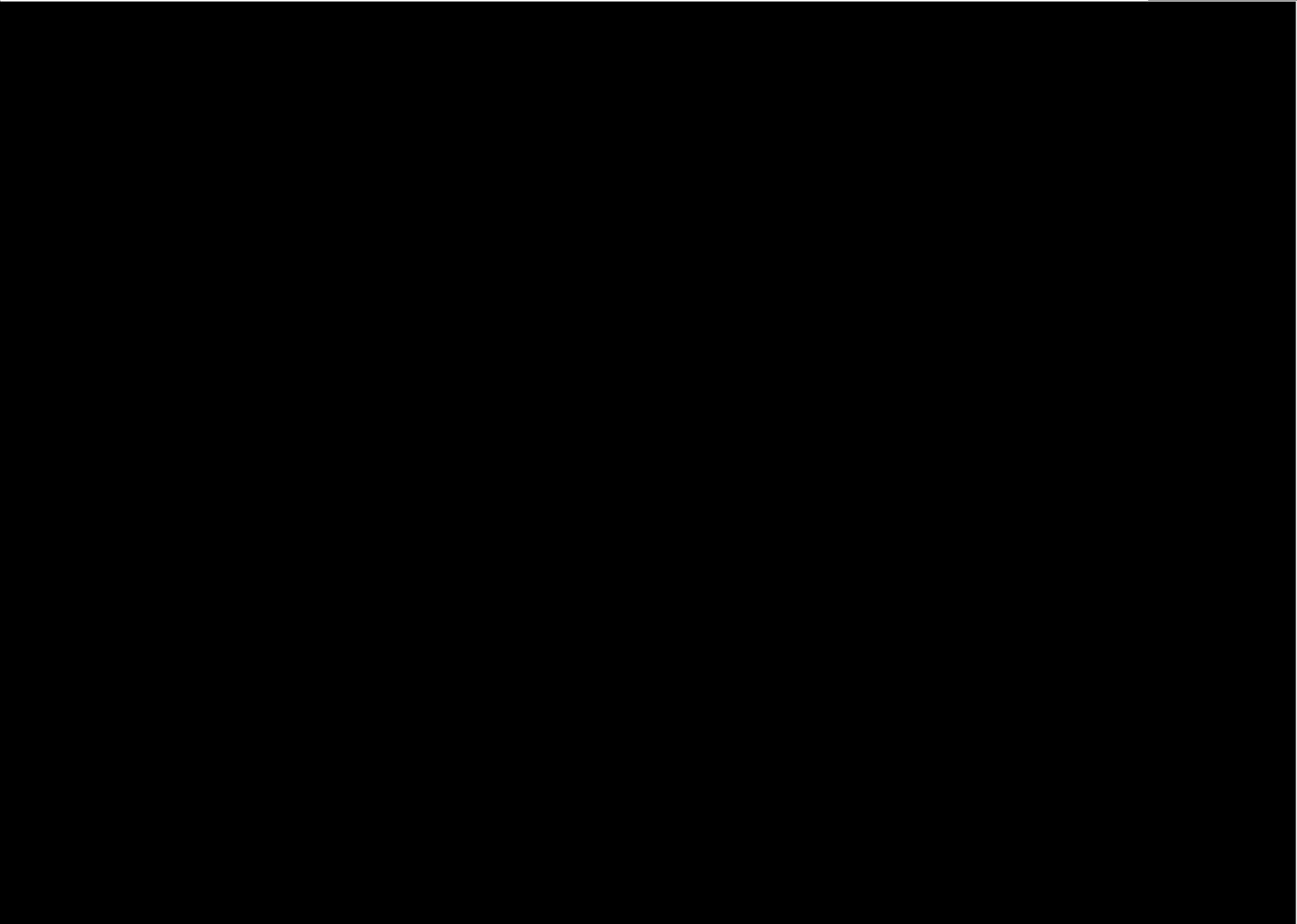


**ZEBRA BLINDS
ROLLER SHADES**

ZEBRA BLINDS





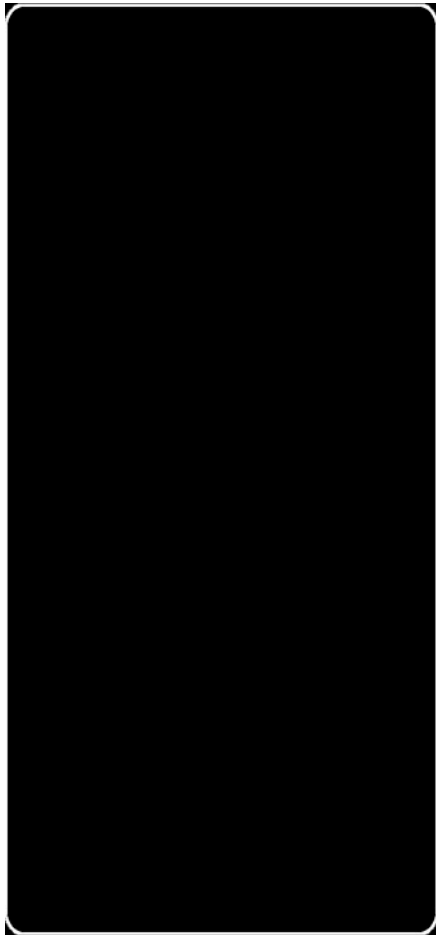




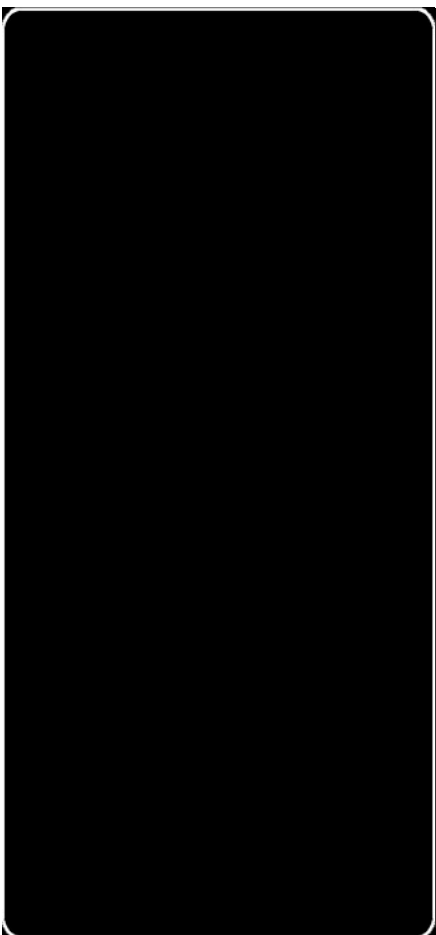
ZEBRA BLINDS

Bella (Light Filtering)

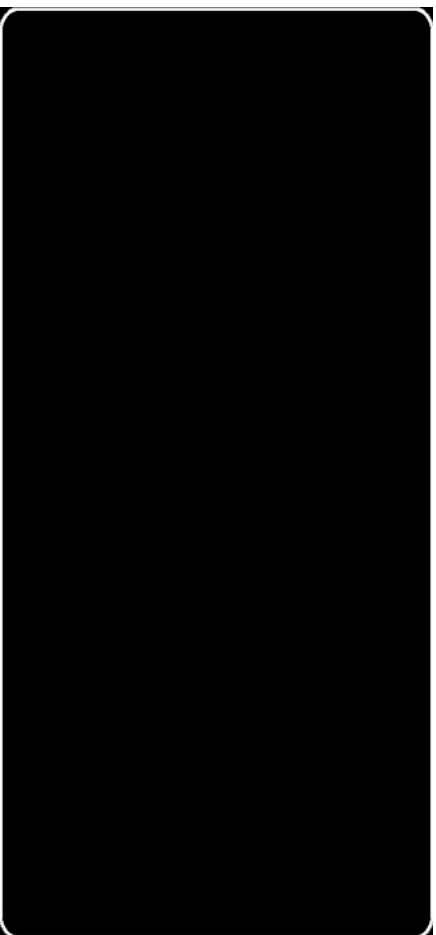
Windows Skin



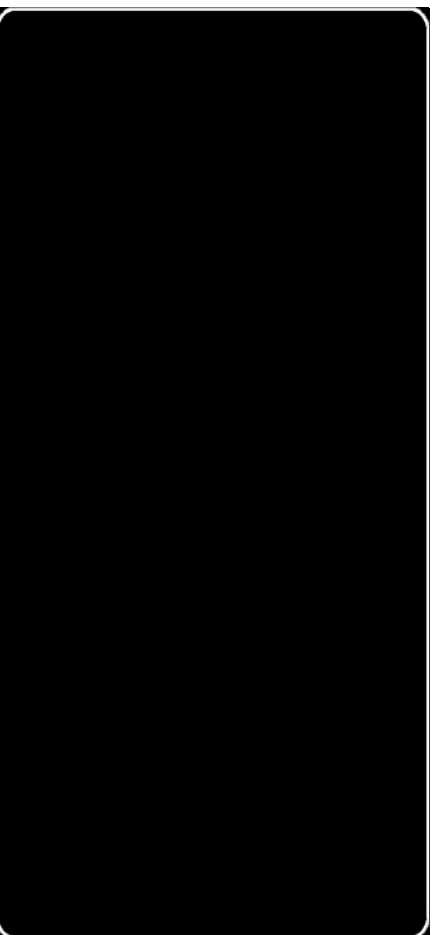
RS20287-1
Glacler



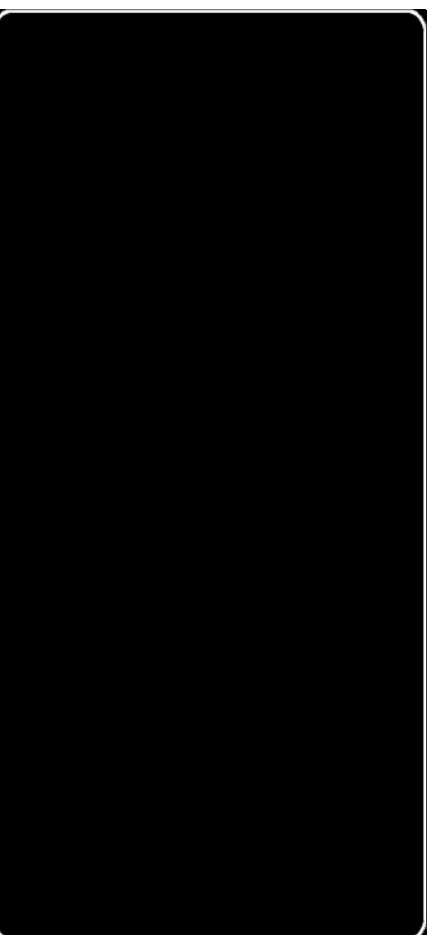
RS20287-2
Could



RS20287-3
Mint



RS20287-4
Silver



RS20287-5
Ash

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 100 ±5% (g/m²)
3.0 ±5% (oz/yd²)

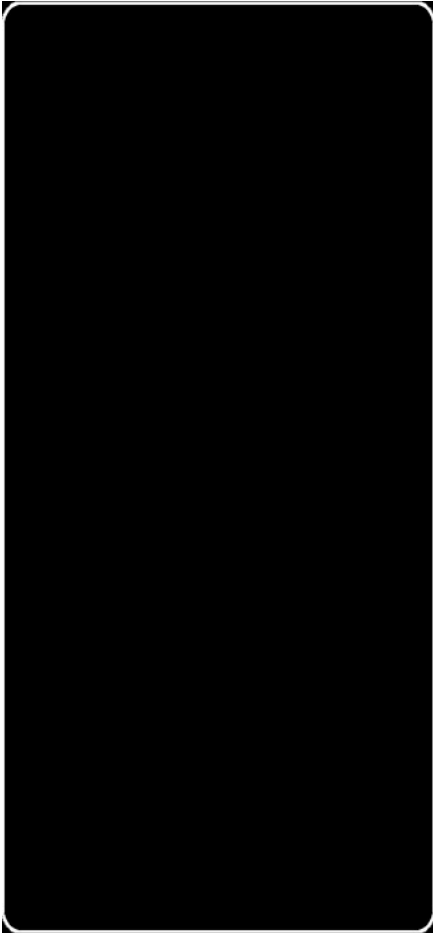
Repeat 10cm (Solid) x 7.0cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

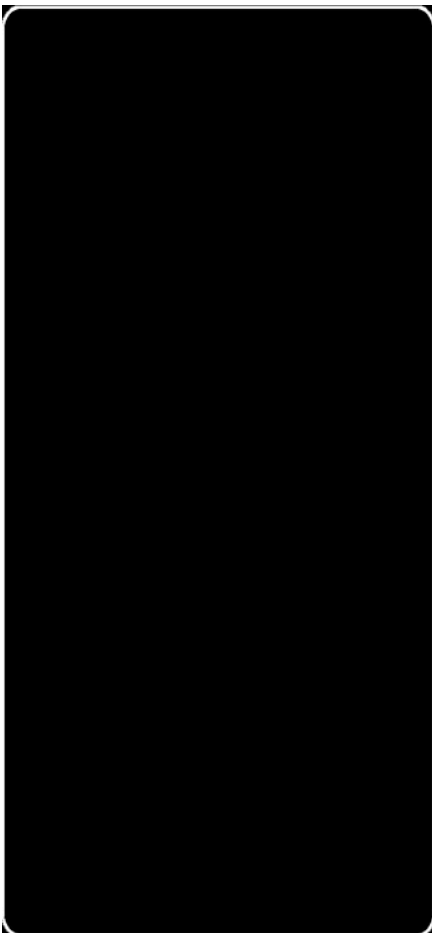
ZEBRA BLINDS

Bella (Light Filtering)

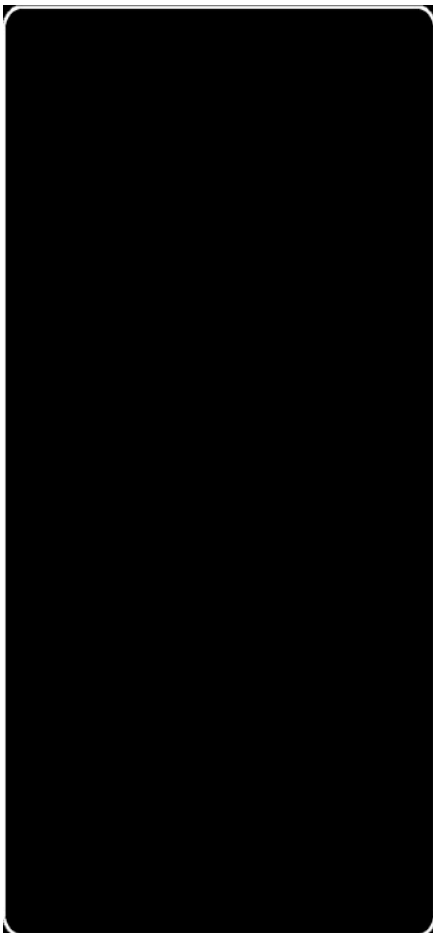
Windows Skin



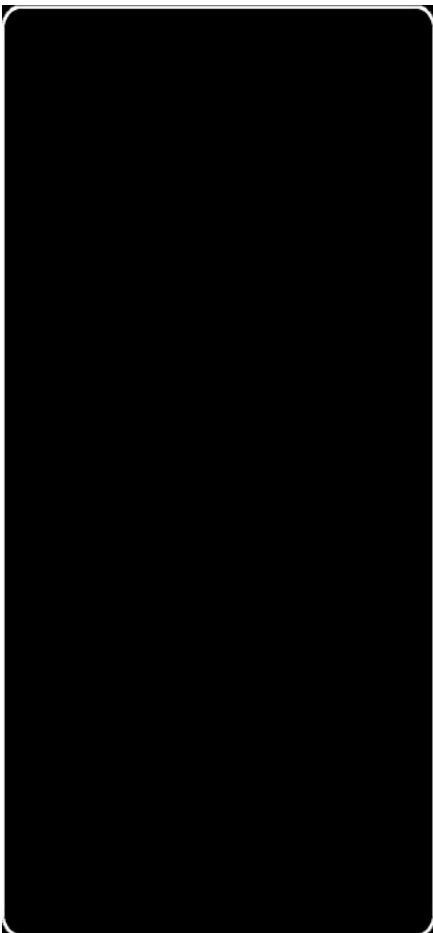
RS20287-6
Smoke



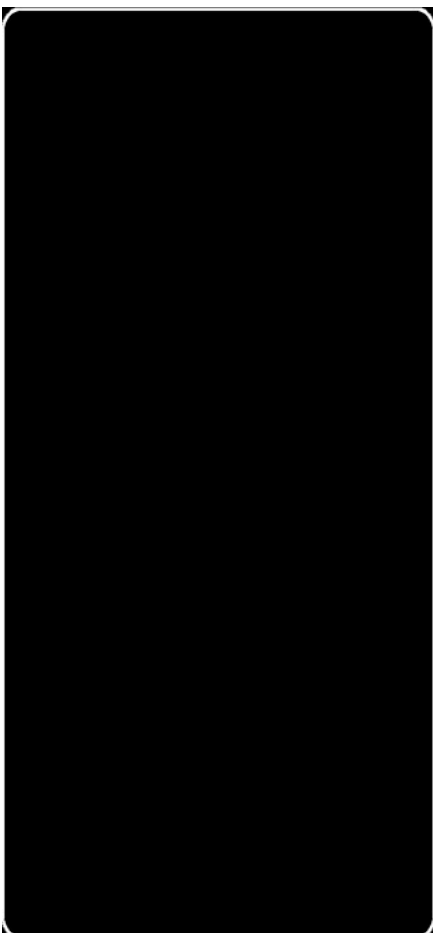
RS20287-7
Raven



RS20287-8
Flax



RS20287-9
Platinum



RS20287-10
Steel Gray

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 100 ±5% (g/m²)
3.0 ±5% (oz/yd²)

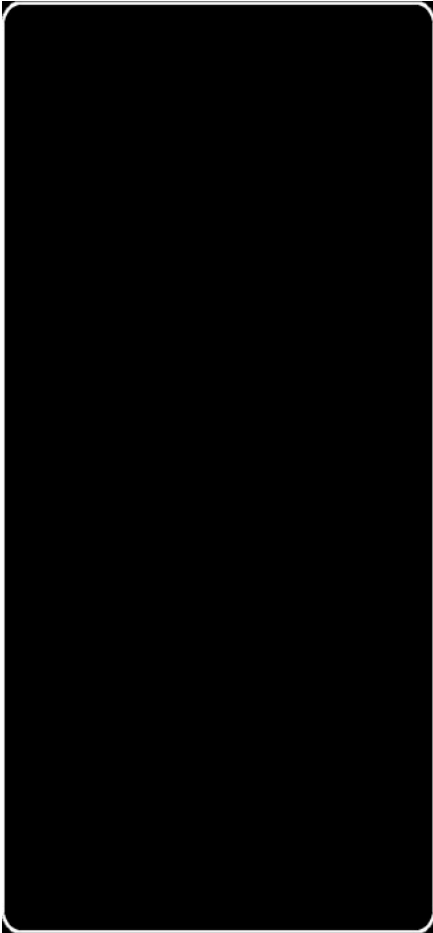
Repeat 10cm (Solid) x 7.0cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

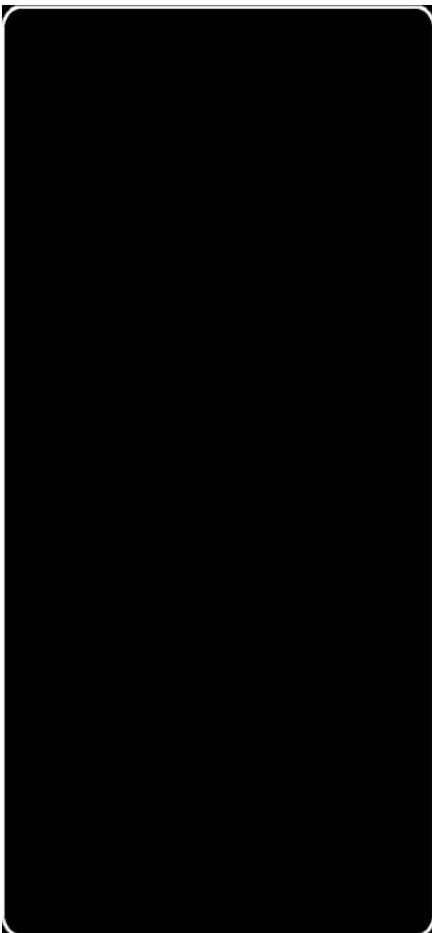
ZEBRA BLINDS

Bella (Light Filtering)

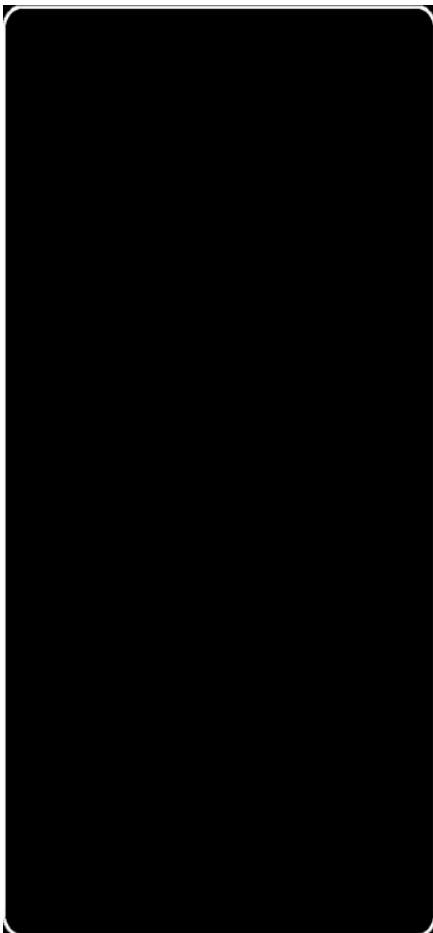
Windows Skin



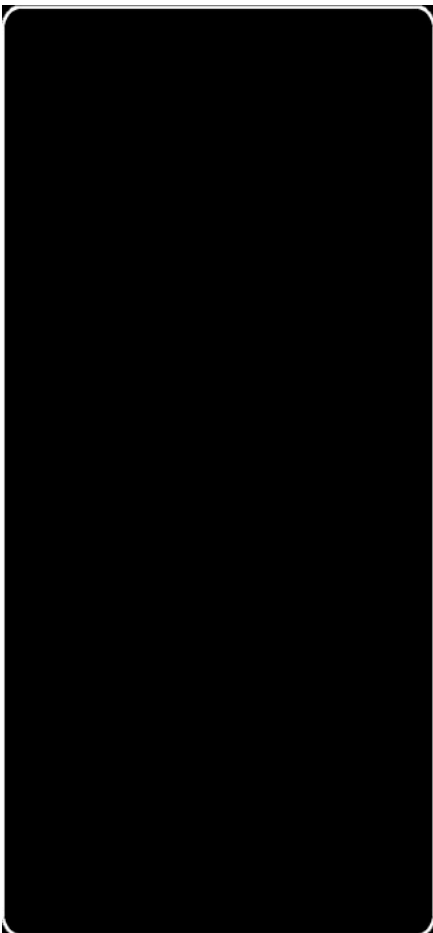
RS20287-11
Anchracite



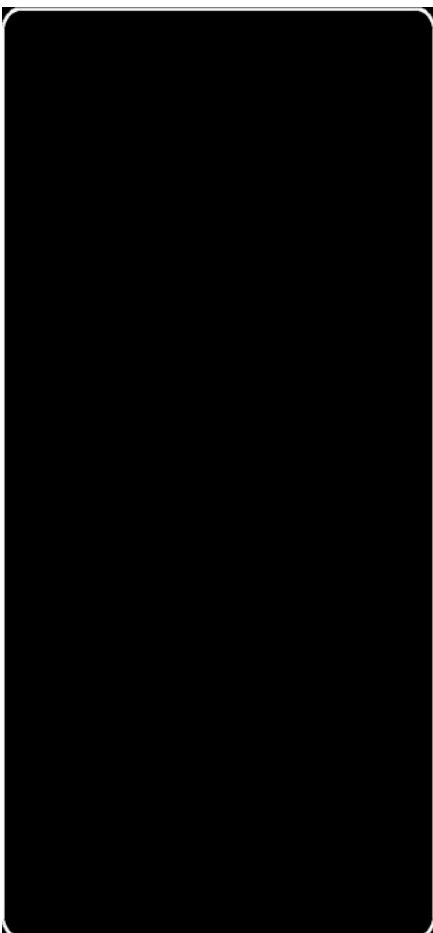
RS20287-12
Birch



RS20287-13
Wheat



RS20287-14
Dove



RS20287-16
Brown

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 100 ± 5% (g/m²)
3.0 ± 5% (oz/yd²)

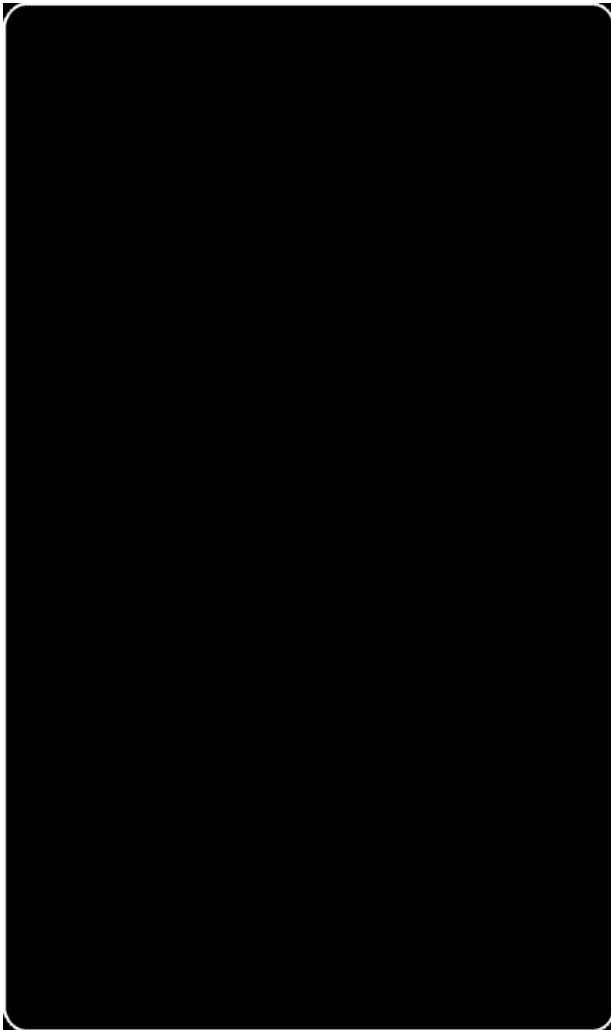
Repeat 10cm (Solid) x 7.0cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

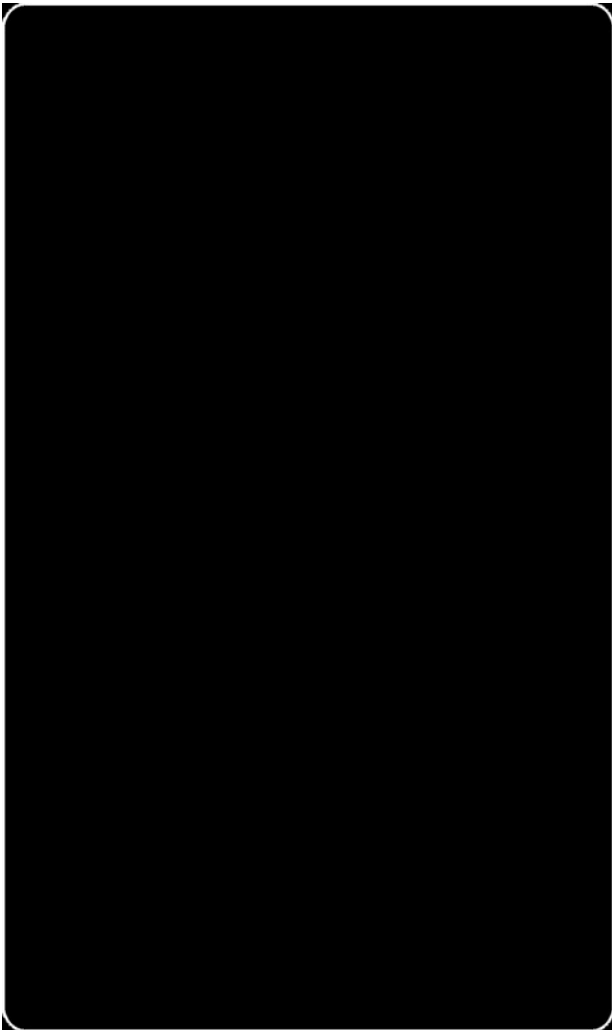
ZEBRA BLINDS

Co (Light Filtering)

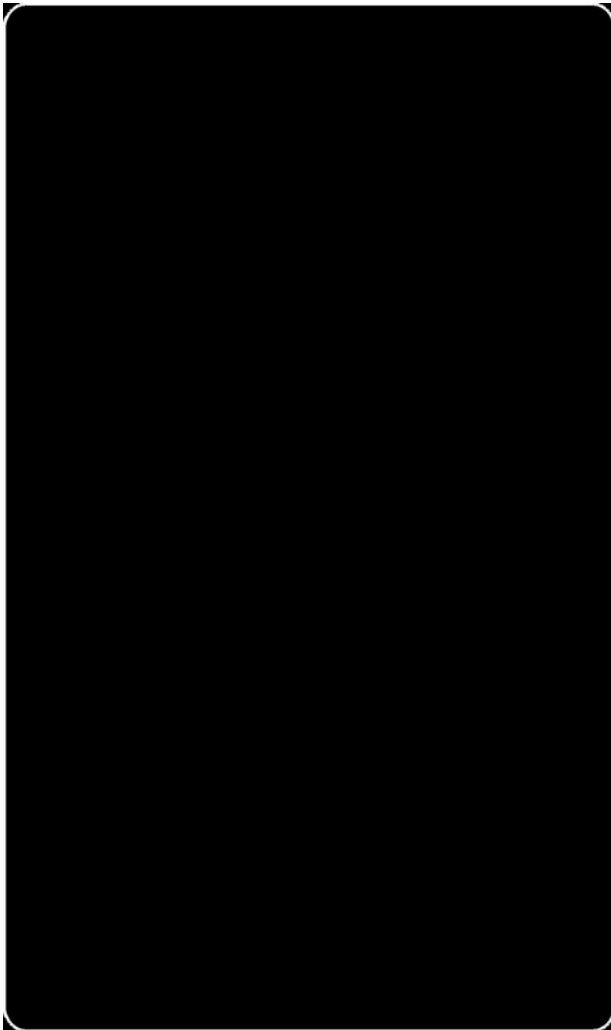
Windows Skin



RS20282-1
Swan



RS20282-2
Ivo



RS20282-3
Silver

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M²: 170±5%(g/m²)
5.2±5%(oz/yd²)

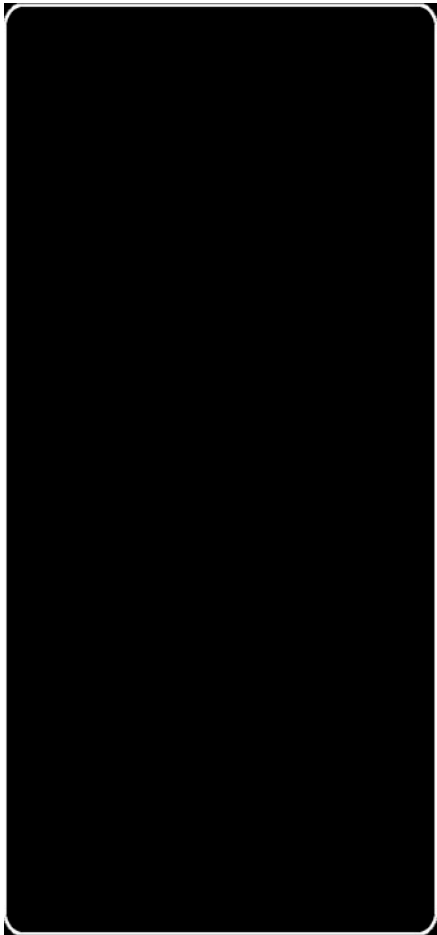
Repeat: 8.5cm(Solid)x5.5cm(Sheen)

Light Fastness: 2.6 Grade (ISO 105 B02)

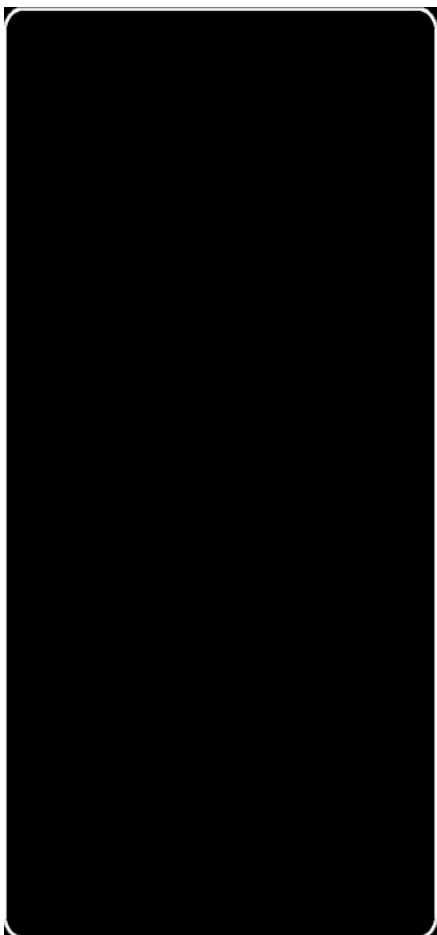
ZEBRA BLINDS

Hila (Light Filtering)

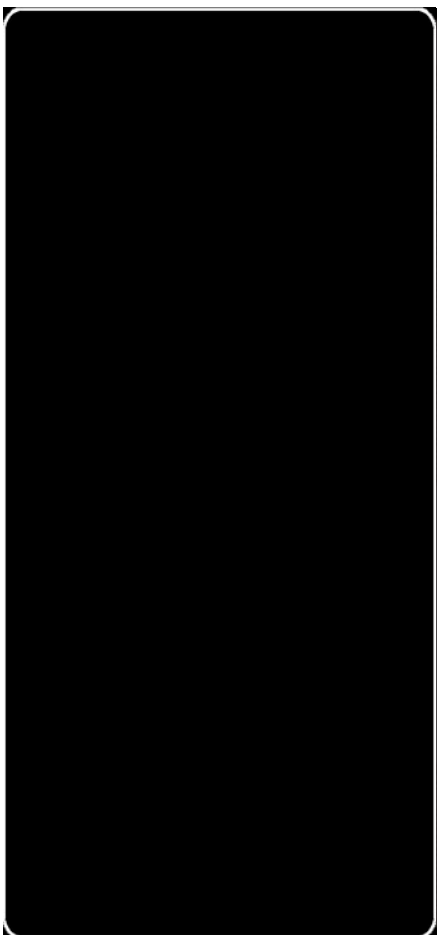
Windows Skin



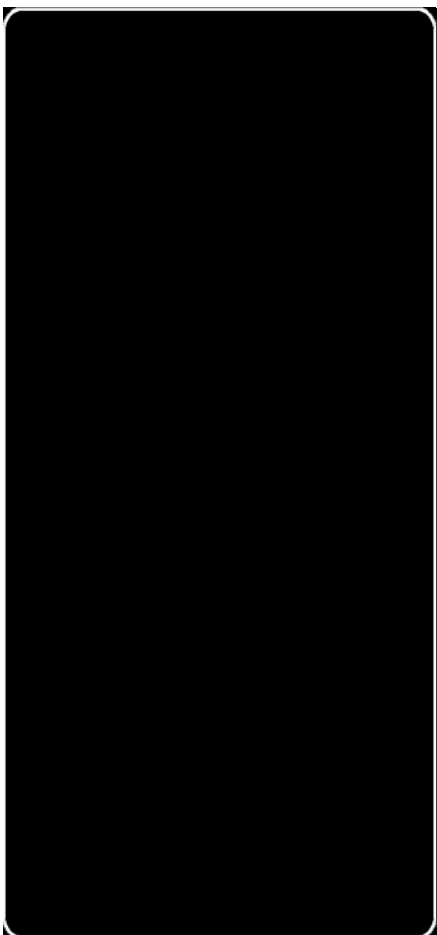
RS20281-1
Pearl



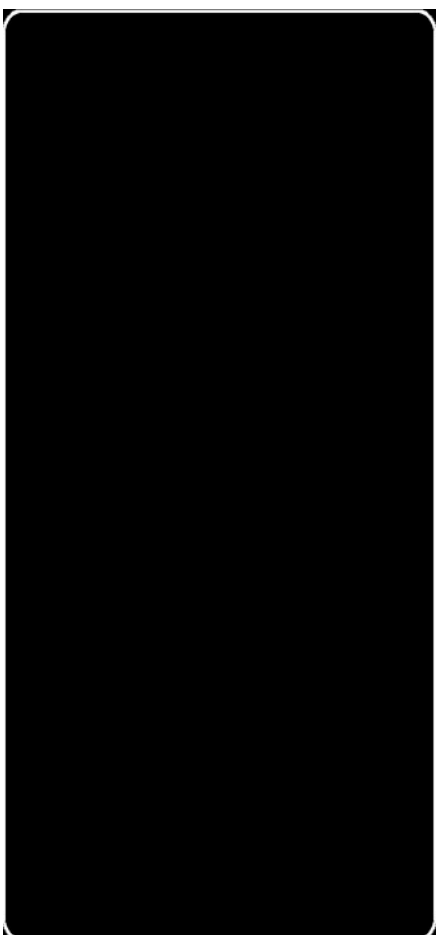
RS20281-2
Vanilla



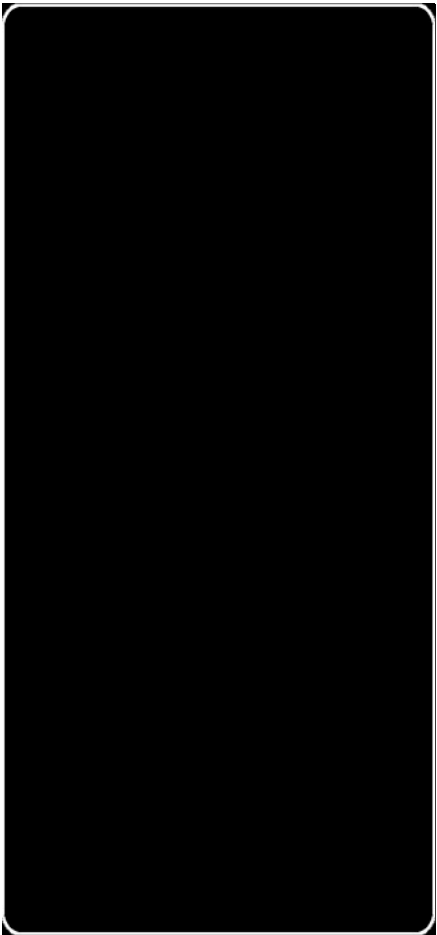
RS20281-3
Dupione latte



RS20281-4
Nimbus



RS20281-5
Smoke



RS20281-6
Anthracite

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 130 ±5% (g/m²)
3.8 ±5% (oz/yd²)

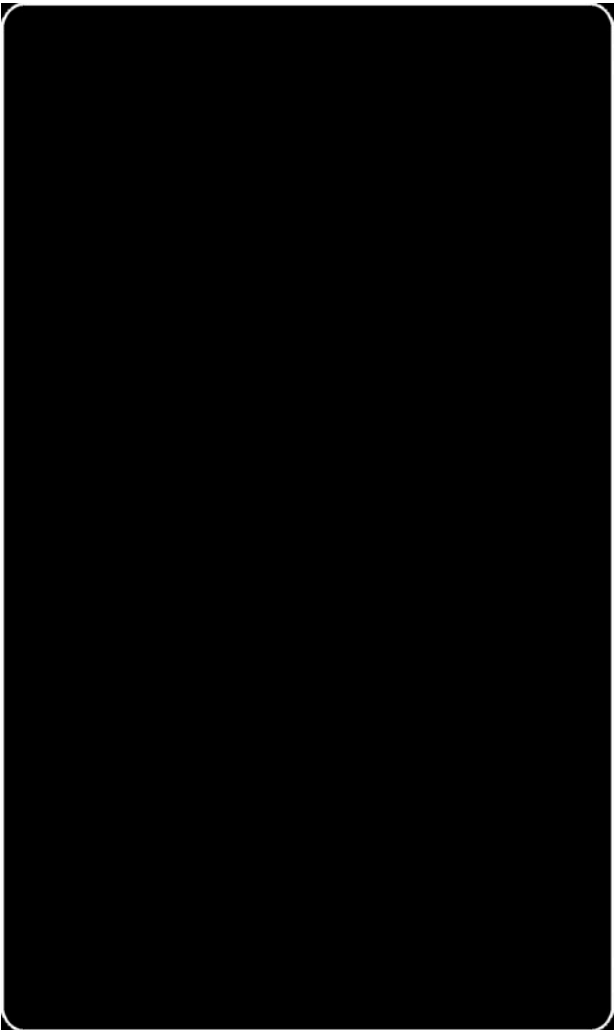
Repeat 8.5 cm (Solid) x 5.5 cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

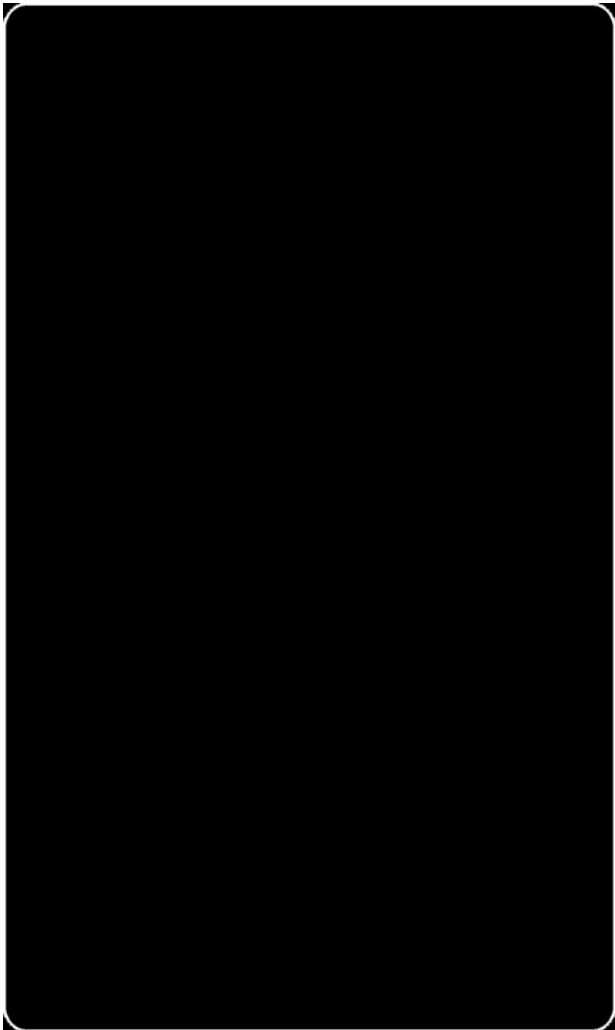
ZEBRA BLINDS

Glamor (Light Filtering)

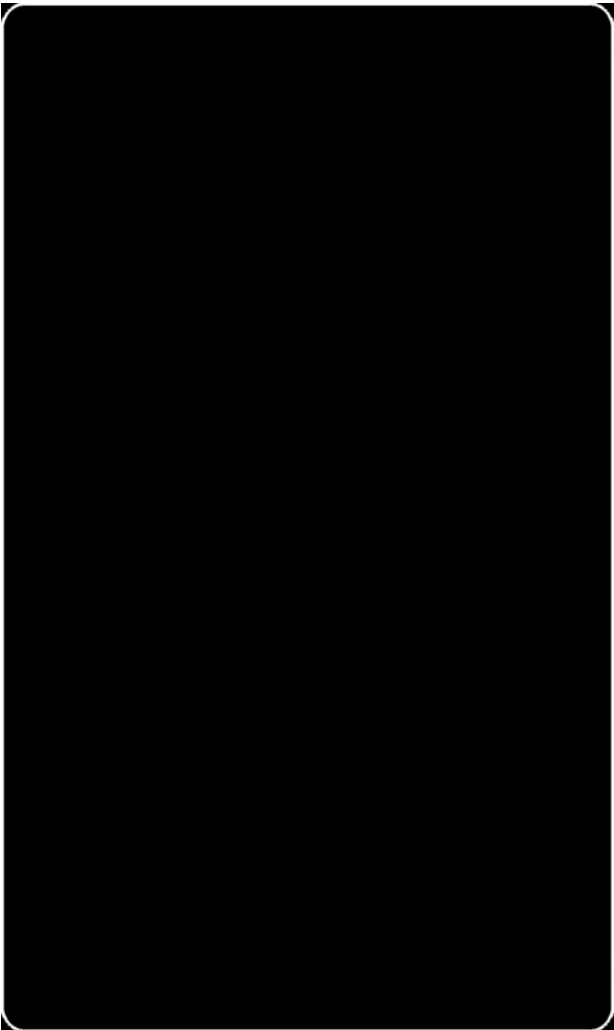
Windows Skin



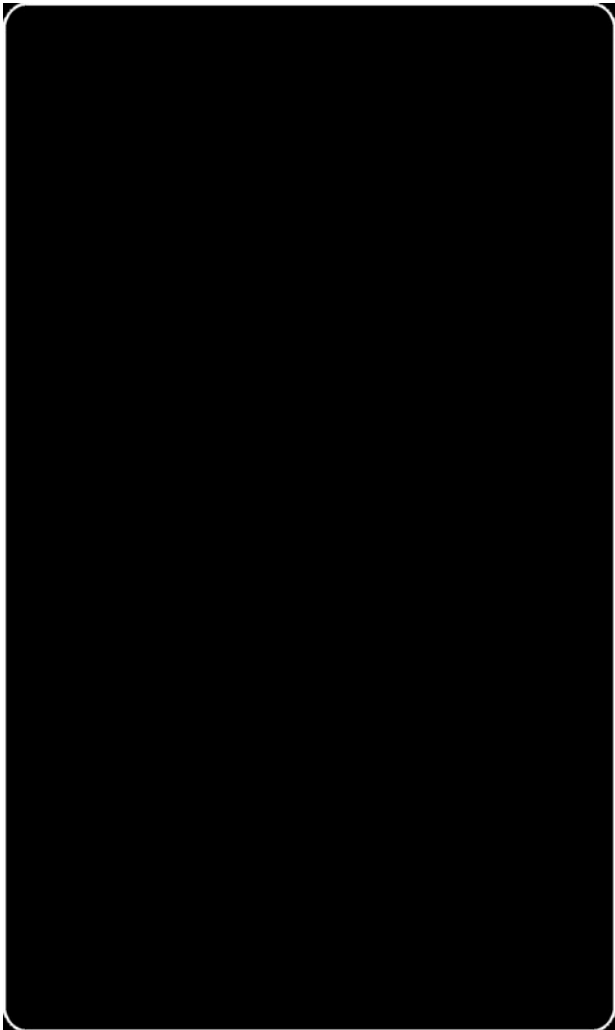
RS20280-1
Chalk



RS20280-2
Eggshell



RS20280-3
Flax



RS20280-4
Platinum

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M²: 160±5% (g/m²)
4.7±5% (oz/yd²)

Repeat: 8.5cm (Solid) x 5.5cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS

Duscha (Light Filtering)

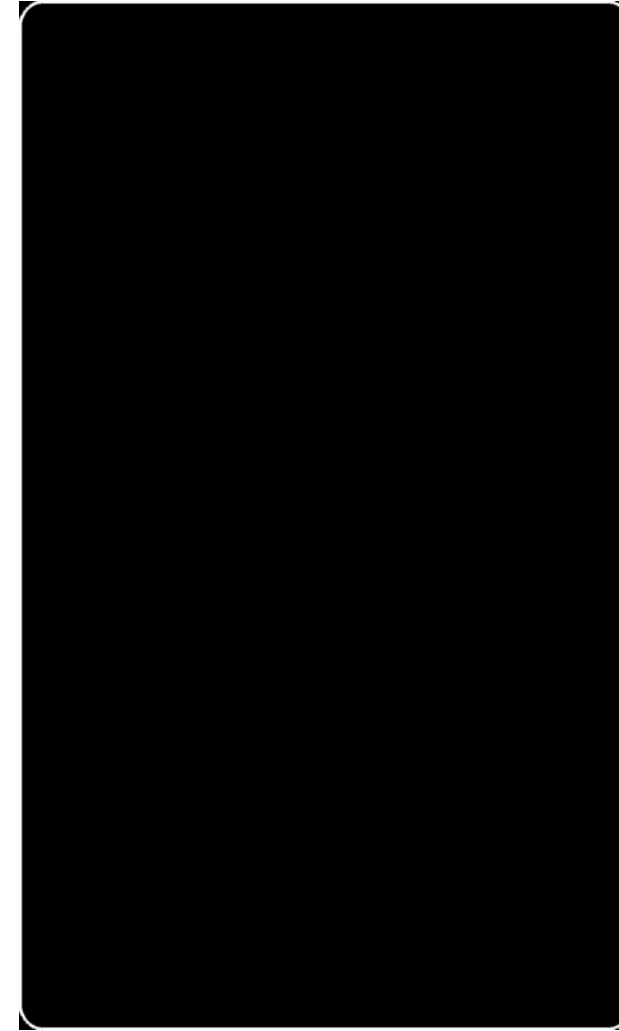
Windows Skin



RS2218-1
Swan



RS2218-3
Wheat



RS2218-7
Silver

Composition: Polyester 35% + PVC 65%

Finished Width: 183/200/250/300cm
72"/79"/98"/118"

Weight M²: 250 ± 5% (g/m²)
7.4 ± 5% (oz/yd²)

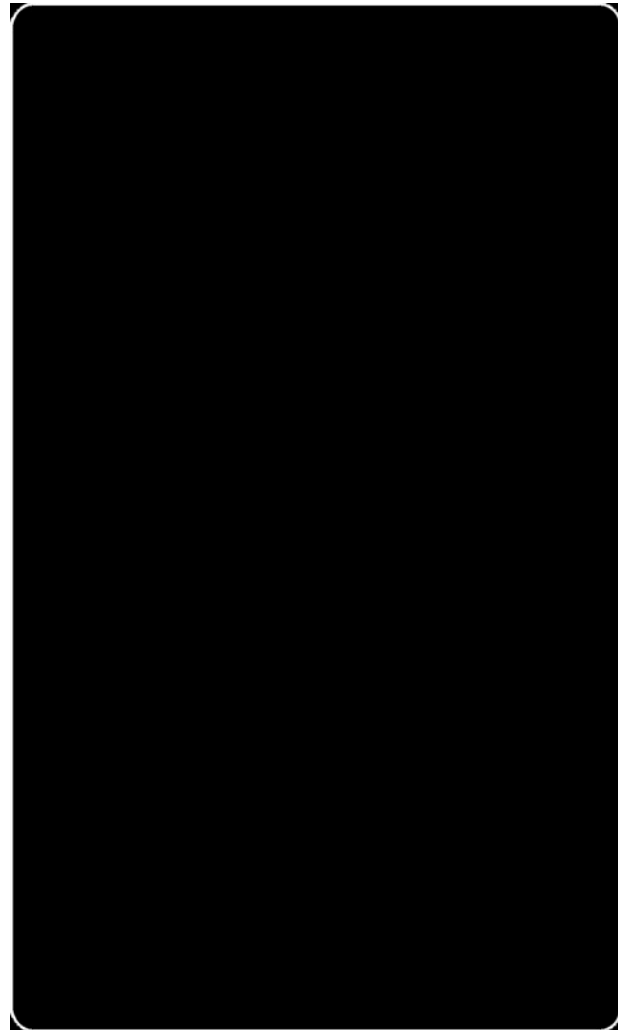
Repeat: 7.5cm (Solid) x 5.0cm (Sheer)

Light Fastness: ≥ 6 Grade (ISO 105 B02)

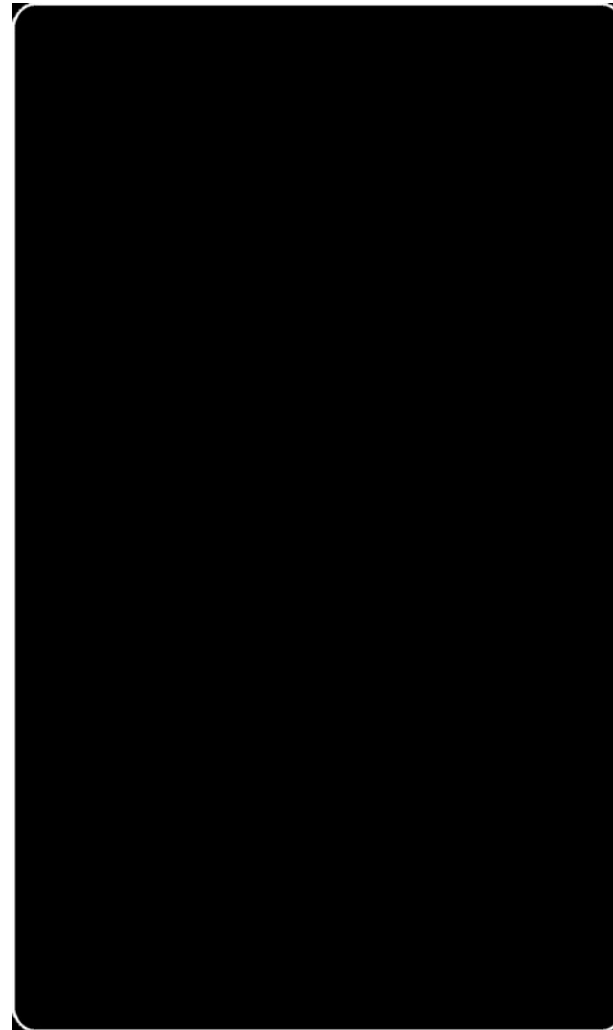
ZEBRA BLINDS

Duscha (Light Filtering)

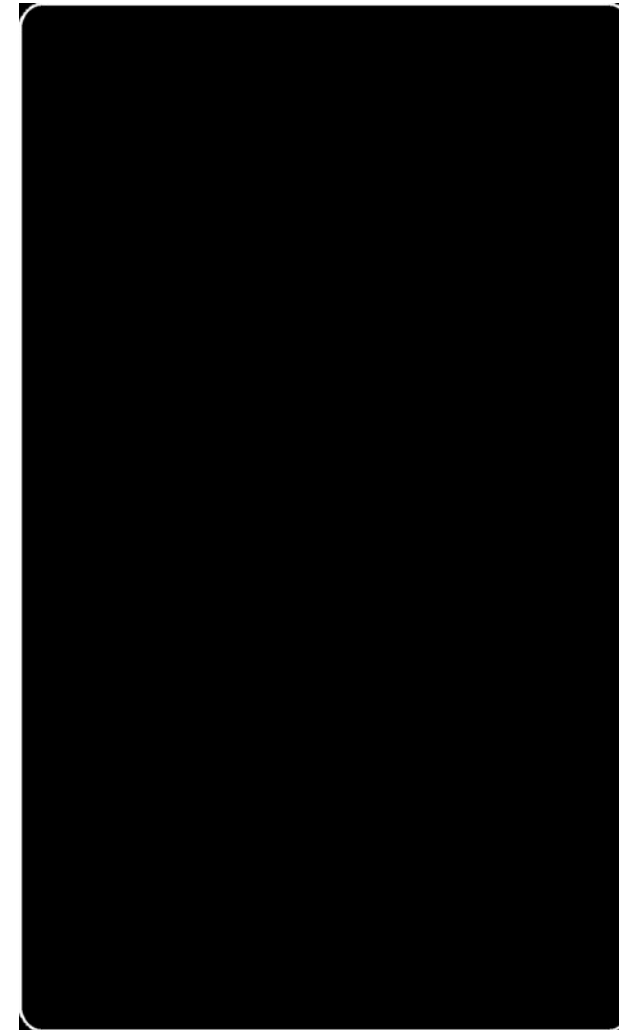
Windows Skin



RS2219-1
Vanilla
Ice



RS2219-4
Steel Grey



RS2219-5
Black Olive

Composition: Polyester 35% + PVC 65%

Finished Width: 183/200/250/300cm
72"/79"/98"/118"

Weight M²: 250 ± 5% (g/m²)
7.4 ± 5% (oz/yd²)

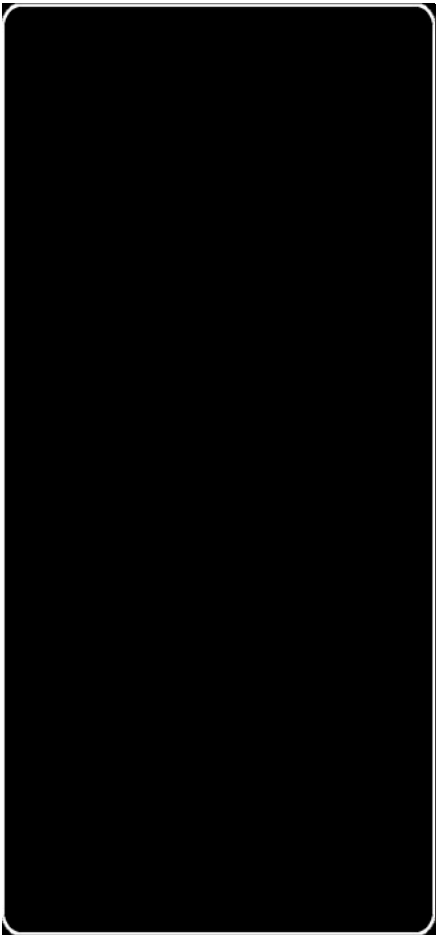
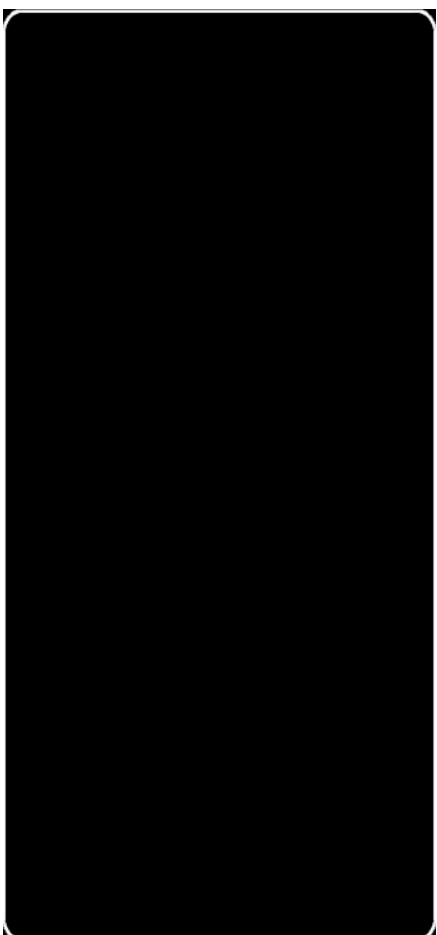
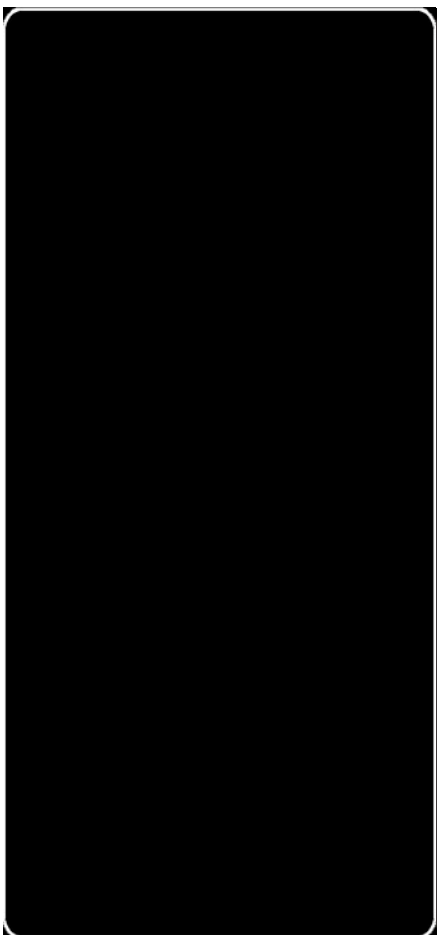
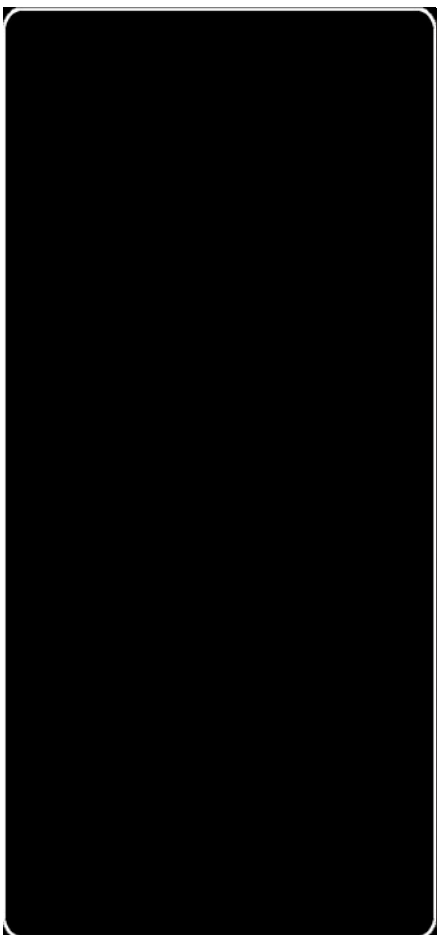
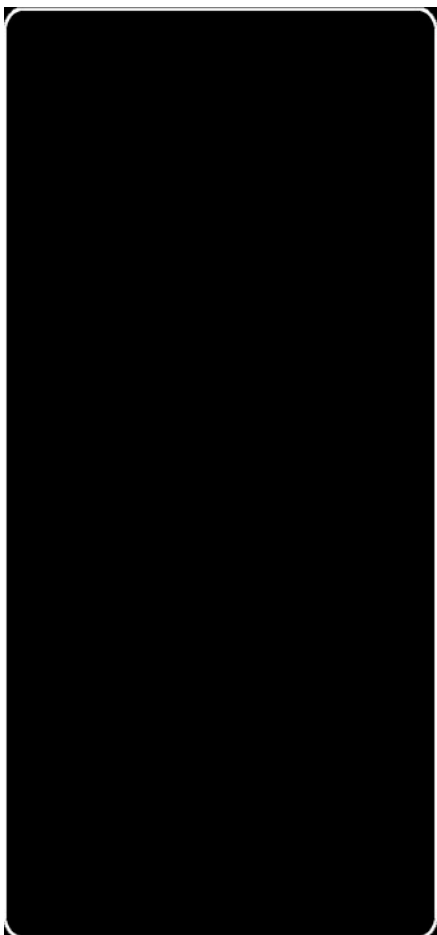
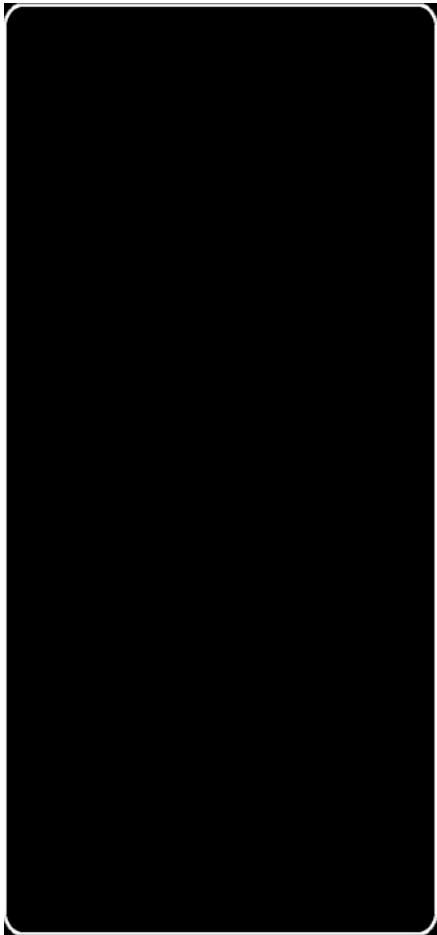
Repeat: 7.5cm (Solid) x 5.0cm (Sheer)

Light Fastness: ≥ 6 Grade (ISO 105 B02)

ZEBRA BLINDS

Verona (Light Filtering)

Windows Skin



RS2255-1
Foggy

RS2255-3
Oyester

RS2255-4
Wheat

RS2255-5
Straw

RS2255-8
Pebble

RS2255-10
Flint

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M²: 125±5%(g/m²)
3.7±5%(oz/yd²)

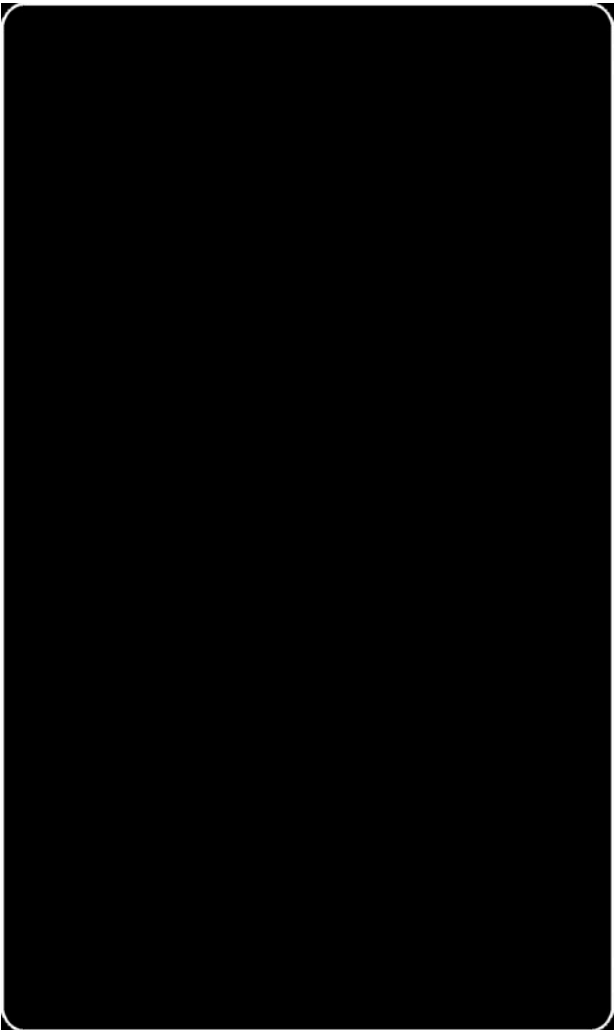
Repeat: 7.5cm(Solid)x5.0cm(Sheer)

Light Fastness: 2-6 Grade (ISO 105 B02)

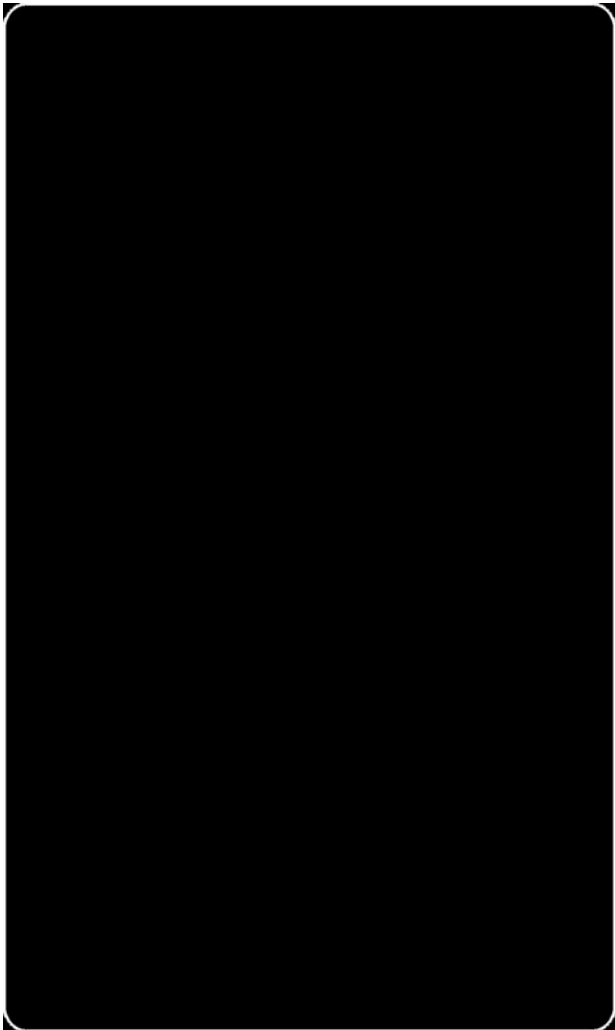
ZEBRA BLINDS

Bredon (Light Filtering)

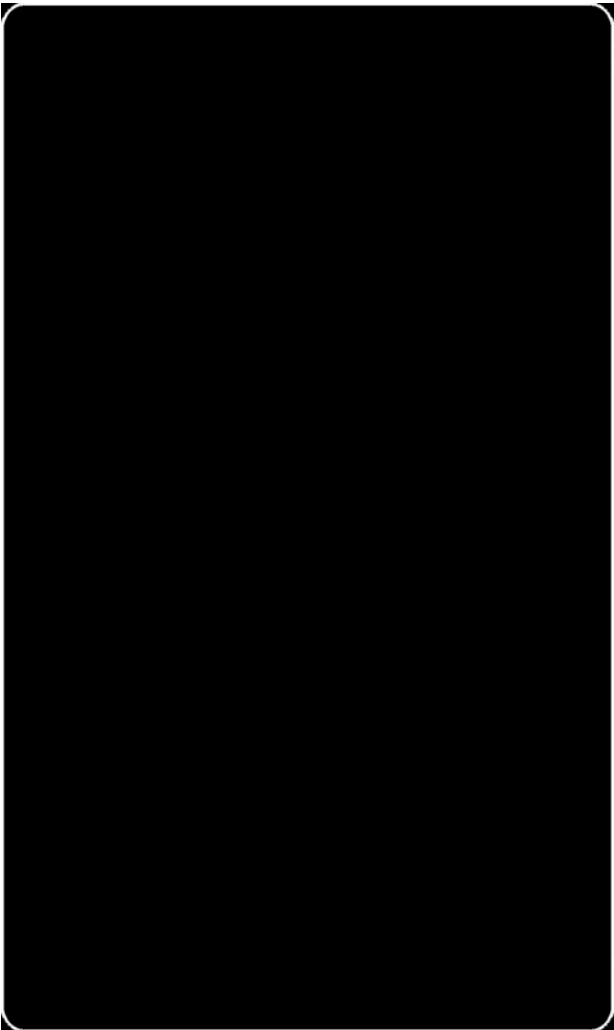
Windows Skin



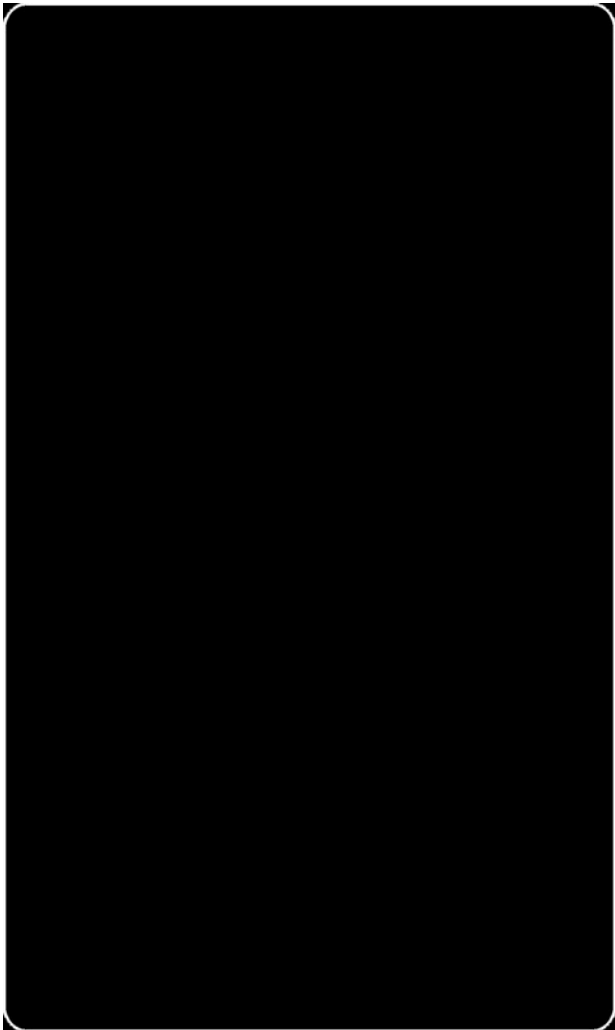
RS2216-1
Winter White



RS2216-2
Ivo



RS2216-4
Silver



RS2216-7
Black

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M²: 90±5%(g/m²)
2.7±5%(oz/yd²)

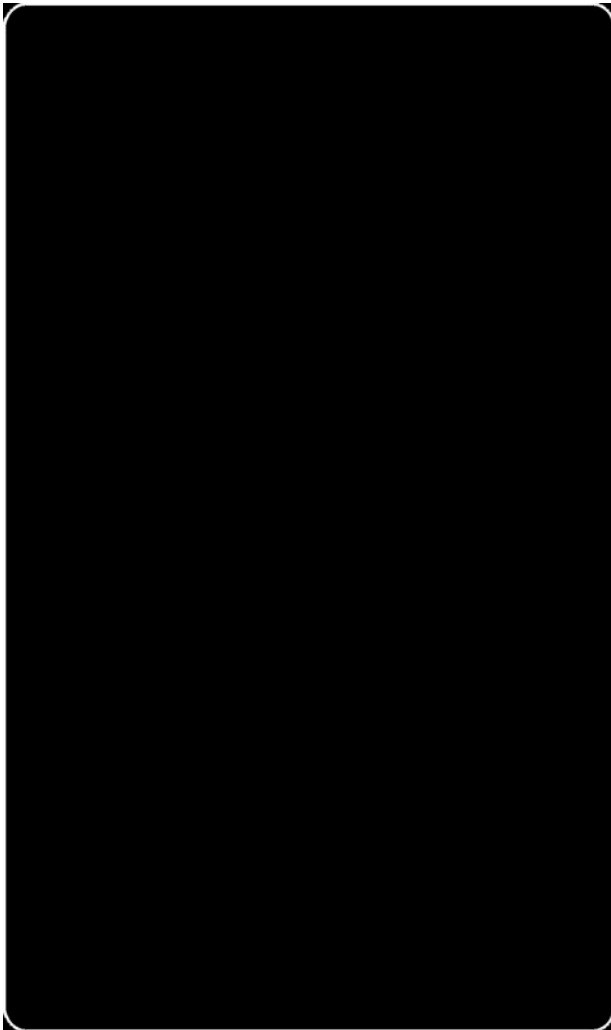
Repeat: 7.5cm(Solid)x5.0cm(Sheer)

Light Fastness: 2-6 Grade (ISO 105 B02)

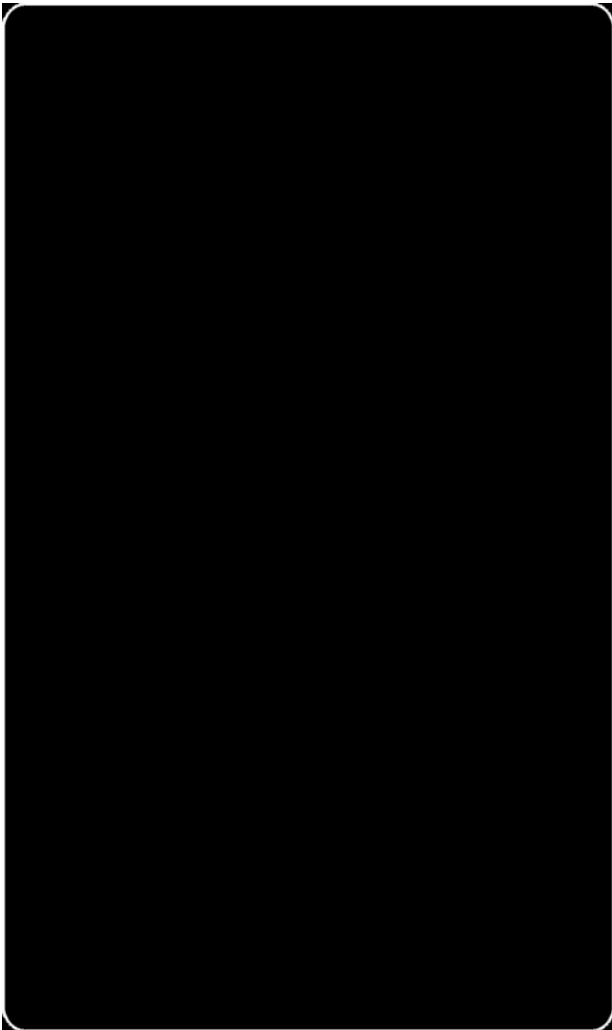
ZEBRA BLINDS

Toscana (Light Filtering)

Windows Skin



RS2235-1
Glacier



RS2235-2
Rich Cream



RS2235-3
Pebble

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 125 ±5% (g/m²)
3.7 ±5% (oz/yd²)

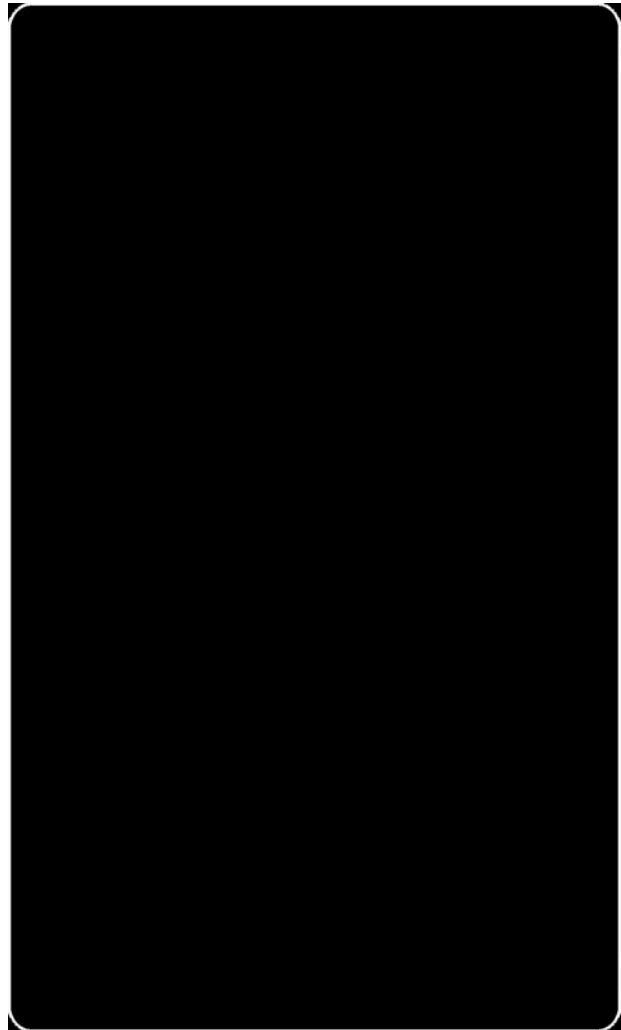
Repeat: 7.5cm (Solid) x 5.0cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

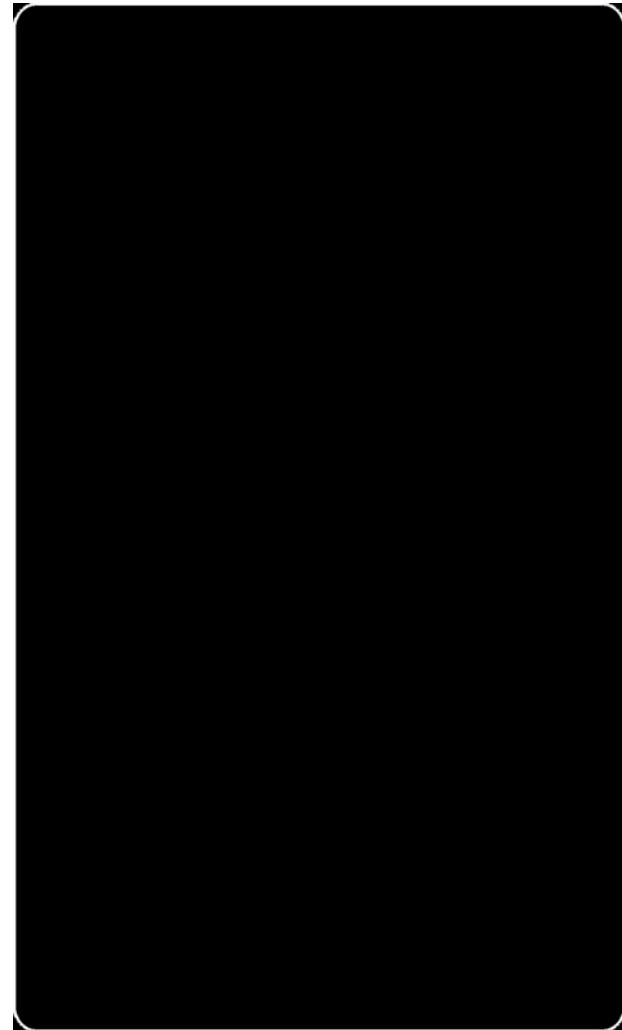
ZEBRA BLINDS

Furze (Light Filtering)

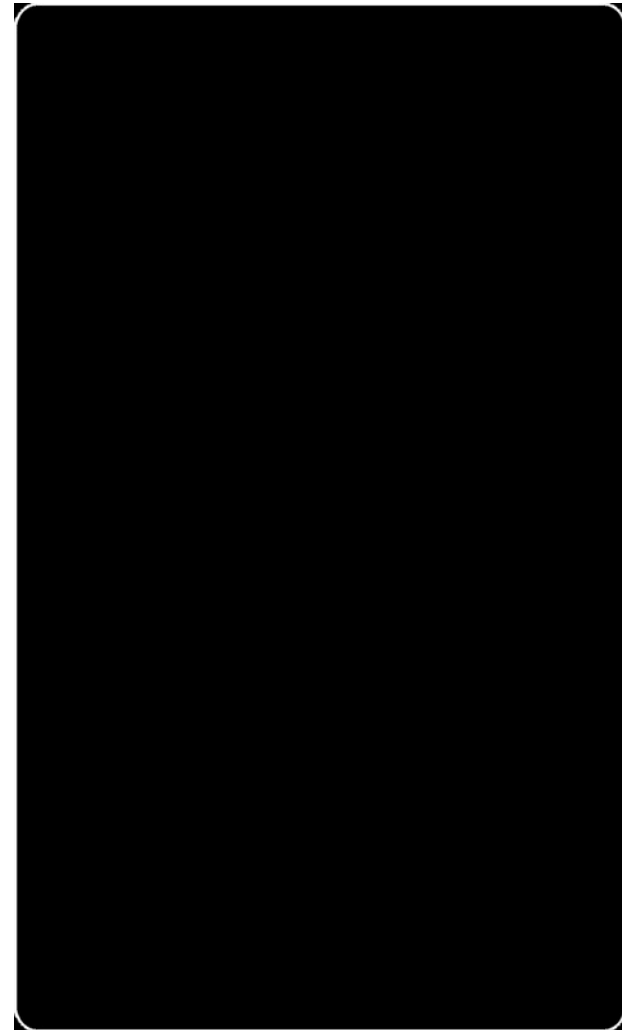
Windows Skin



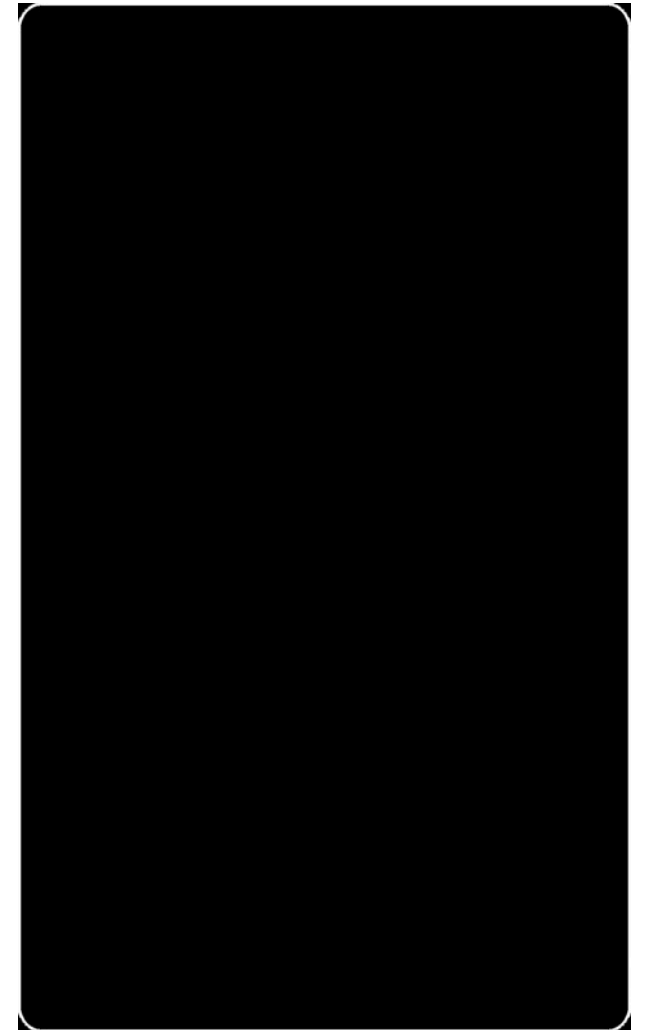
RS2269-1
Alabaster



RS2269-2
Flax



RS2269-3
Chestnut



RS2269-4
Anthracite

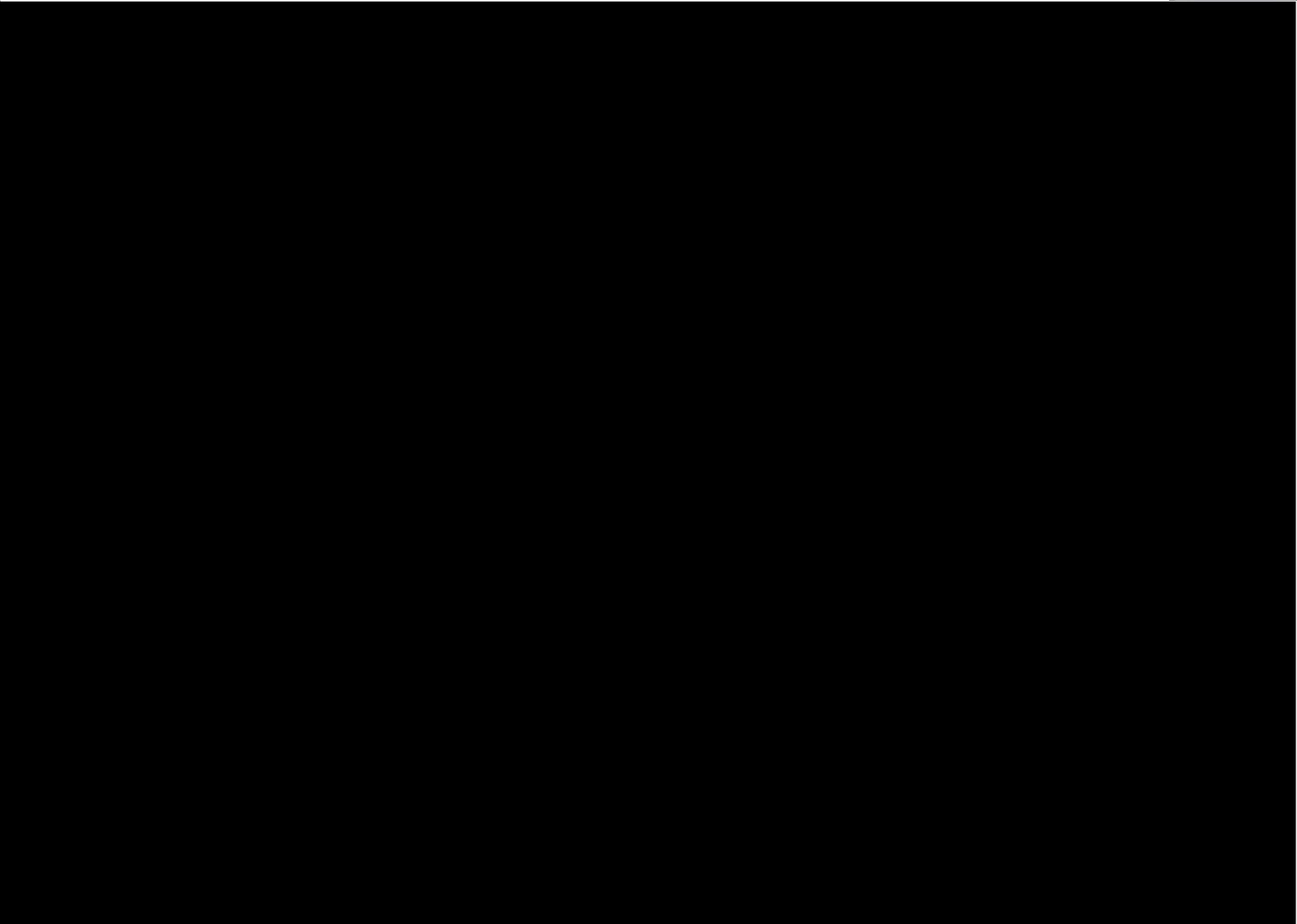
Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M²: 160±5% (g/m²)
4.7±5% (oz/yd²)

Repeat: 7.5cm (Solid) x 5.0cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

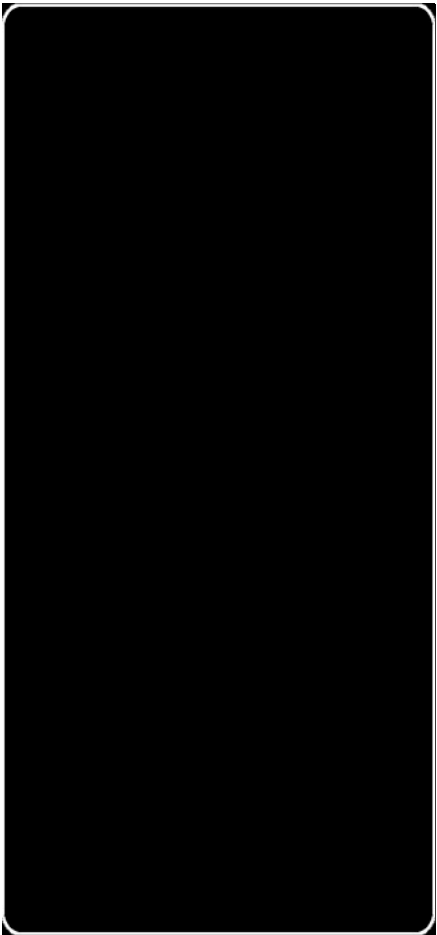
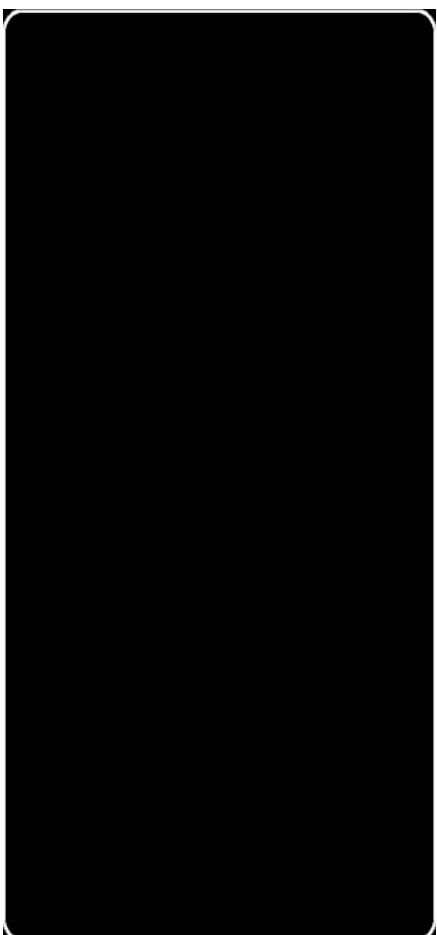
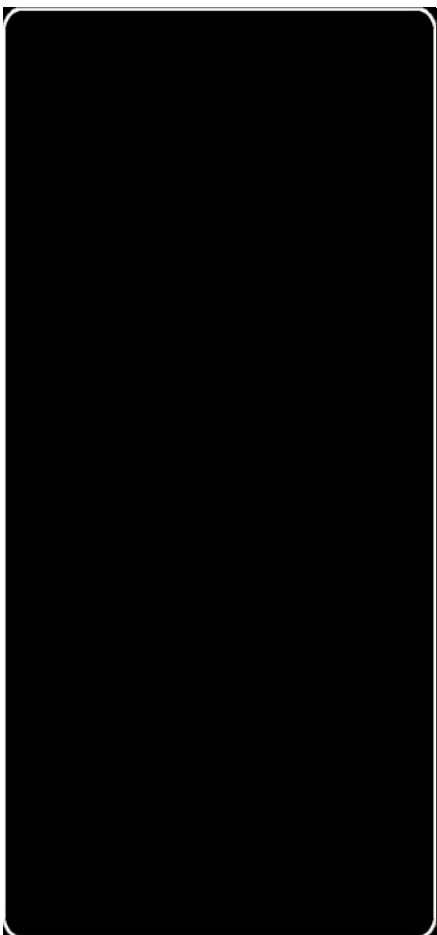
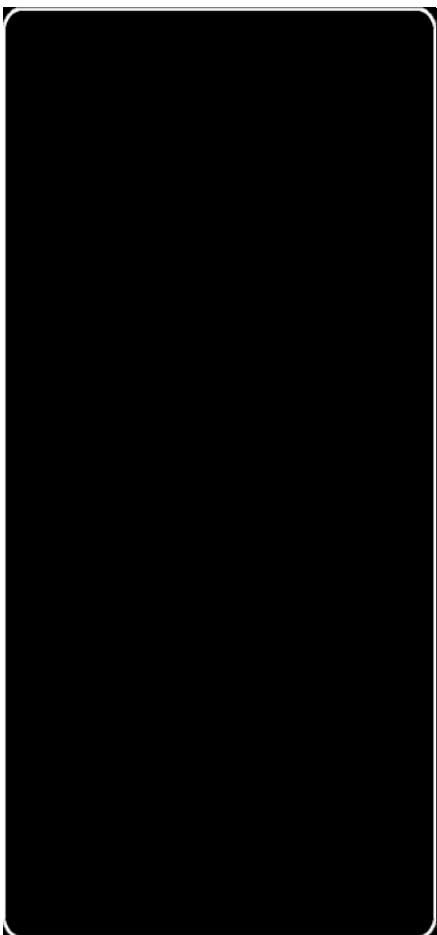
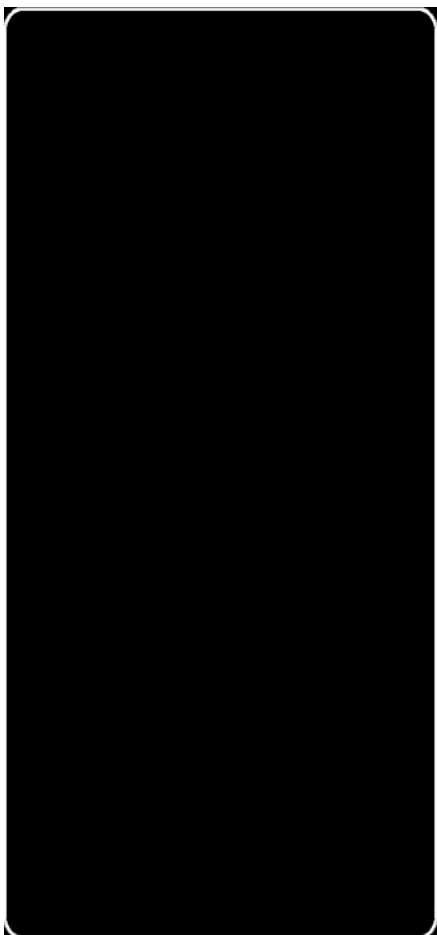
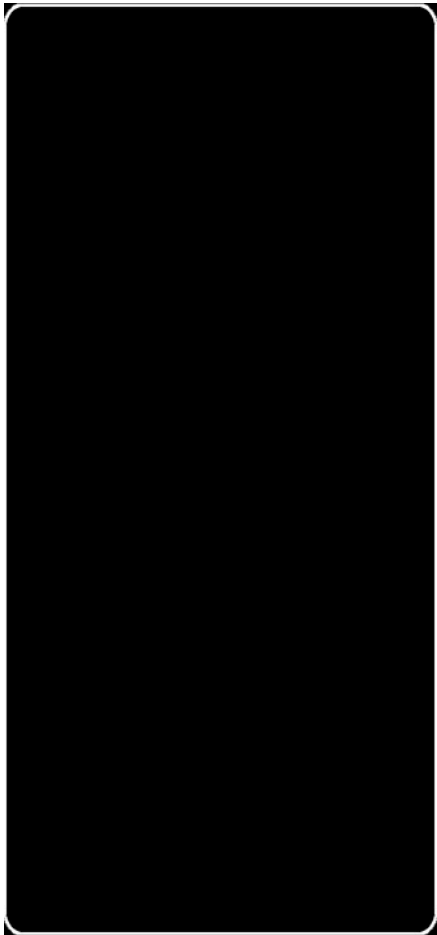




ZEBRA BLINDS

Rossoni (Blackout)

Windows Skin



RS20288-1
Swan

RS20288-2
Could

RS20288-3
Silver

RS20288-4
Ash

RS20288-5
Seagull

RS20288-6
Platinum

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 220 ±5% (g/m²)
6.5 ±5% (oz/yd²)

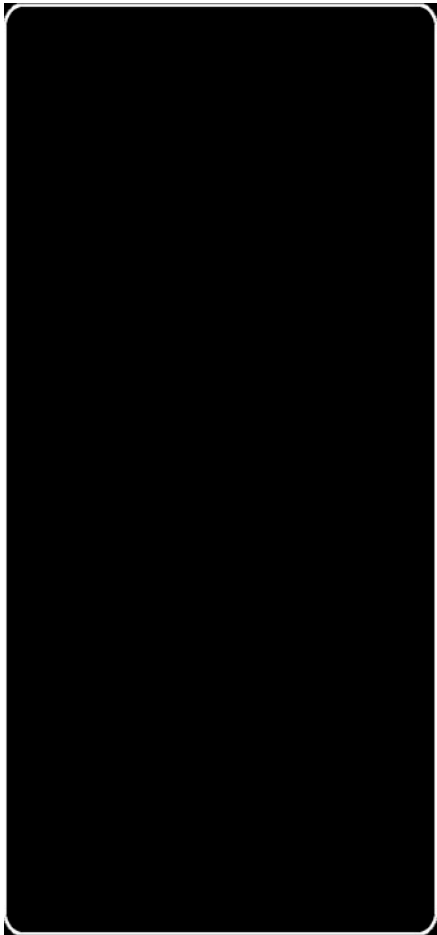
Repeat 10.0 cm (Solid) x 7.0 cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

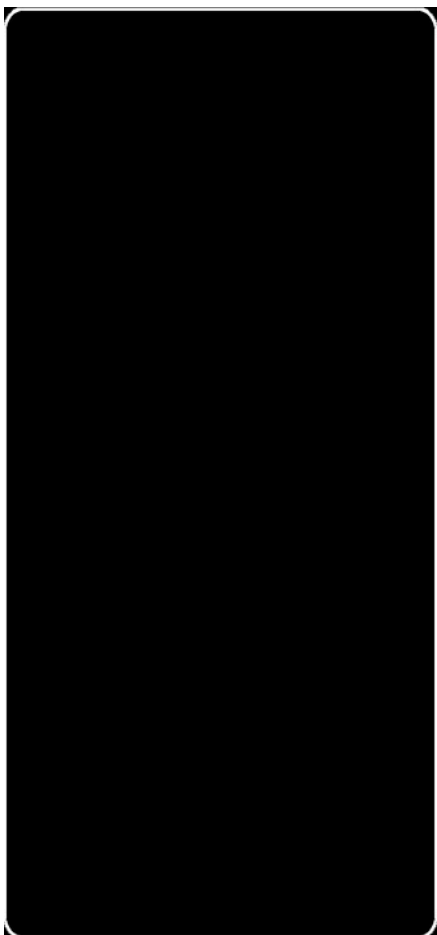
ZEBRA BLINDS

Rossoni (Blackout)

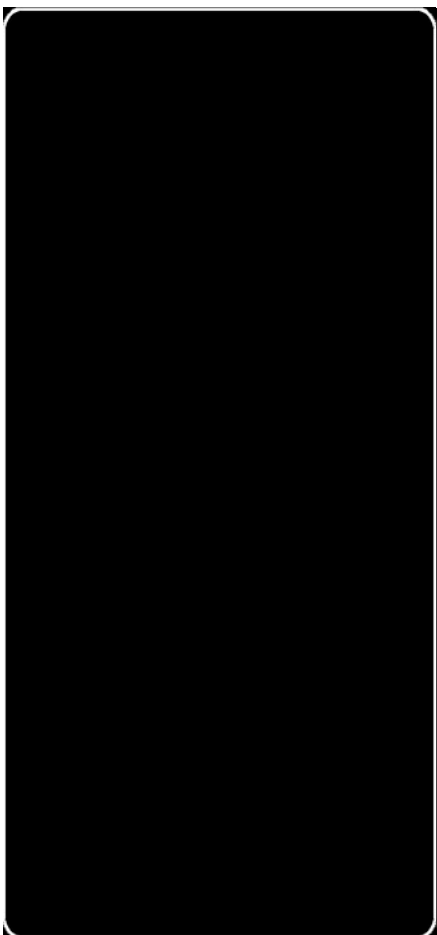
Windows Skin



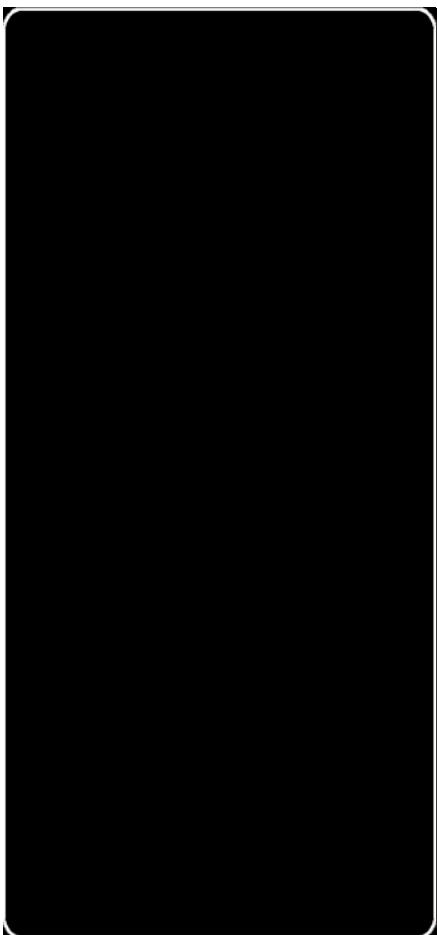
RS20288-7
Steel Gray



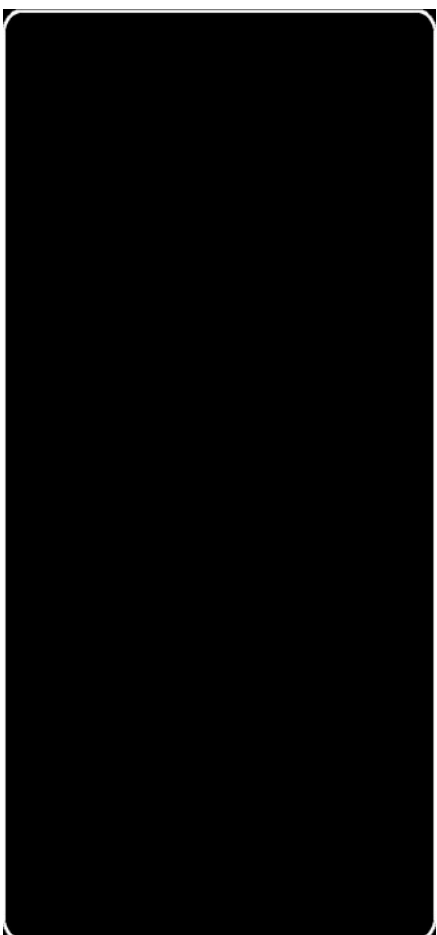
RS20288-8
Anchracite



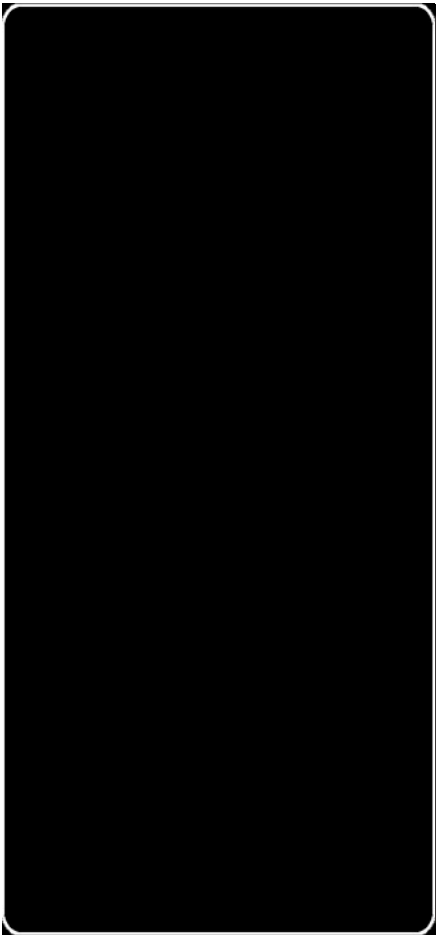
RS20288-9
Birch



RS20288-10
Wheat



RS20288-11
Dove



RS20288-13
Brown

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 220 ±5% (g/m²)
6.5 ±5% (oz/yd²)

Repeat 10.0 cm (Solid) x 7.0 cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS

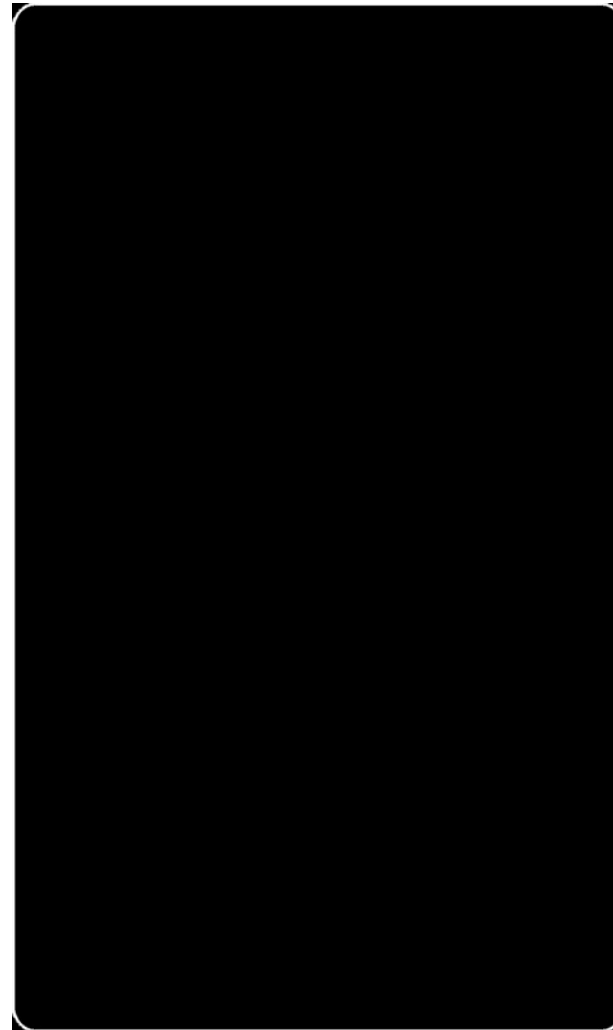


Emilia(Blackout)

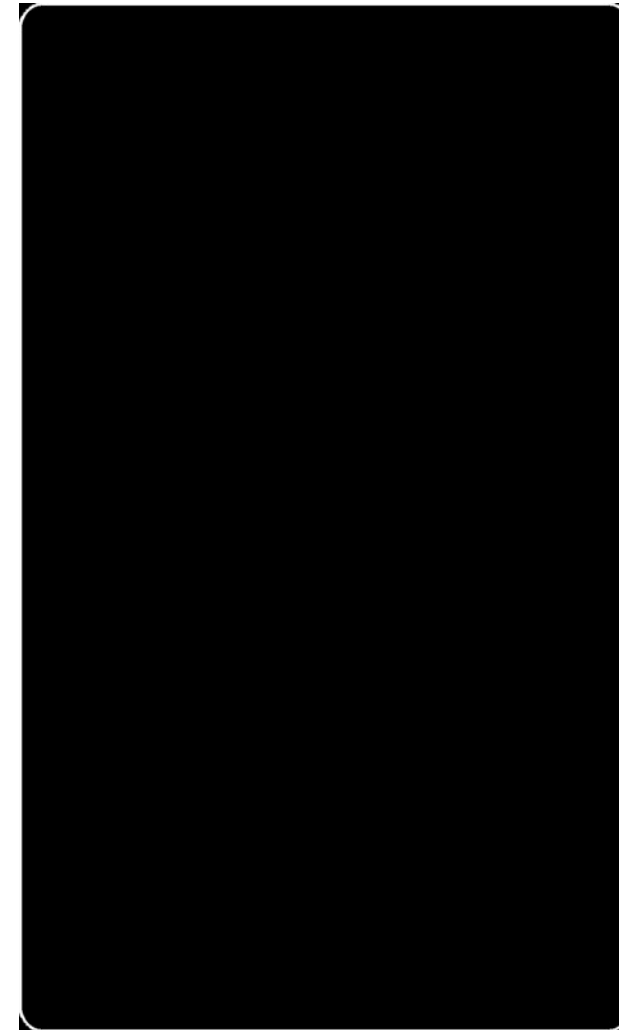
Windows Skin



FRS2157B-1
Silver



FRS2157B-4
Platinum



FRS2157B-5
Bronze

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M²: 210 ±5% (g/m²)
6.2 ±5% (oz/yd²)

Repeat: 7.5 cm (Solid) x 5.0 cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS



Chelsea (Blackout)

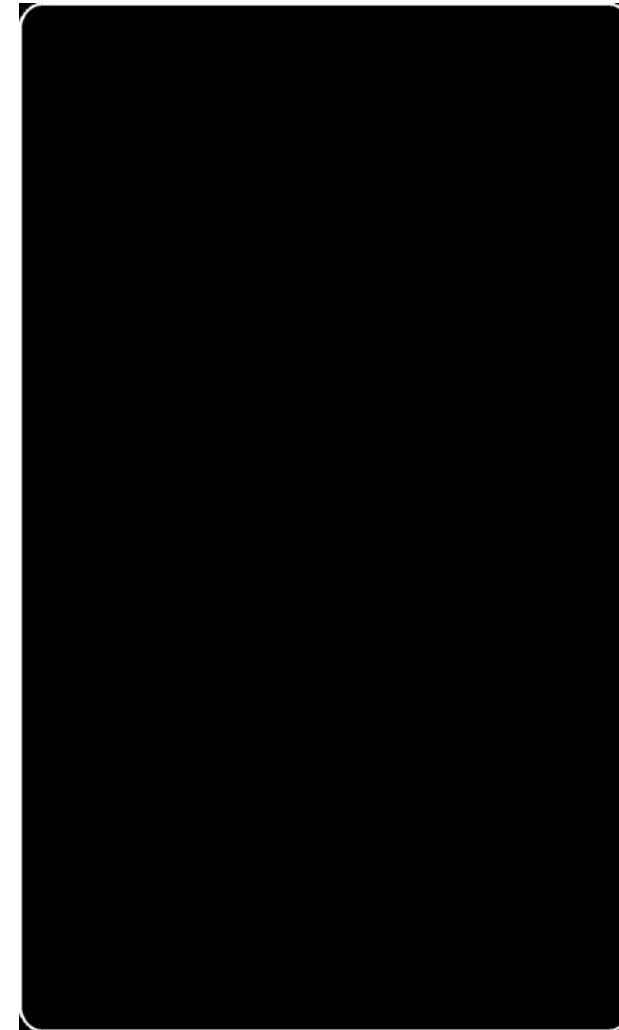
Windows Skin



FRS2020B-4
Smoke



FRS2020B-5
Ash



FRS2020B-6
Ra a

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M²: 160±5% (g/m²)
4.7±5% (oz/yd²)

Repeat: 8.5cm (Solid) x 5.5cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS



Shimmer (Blackout)

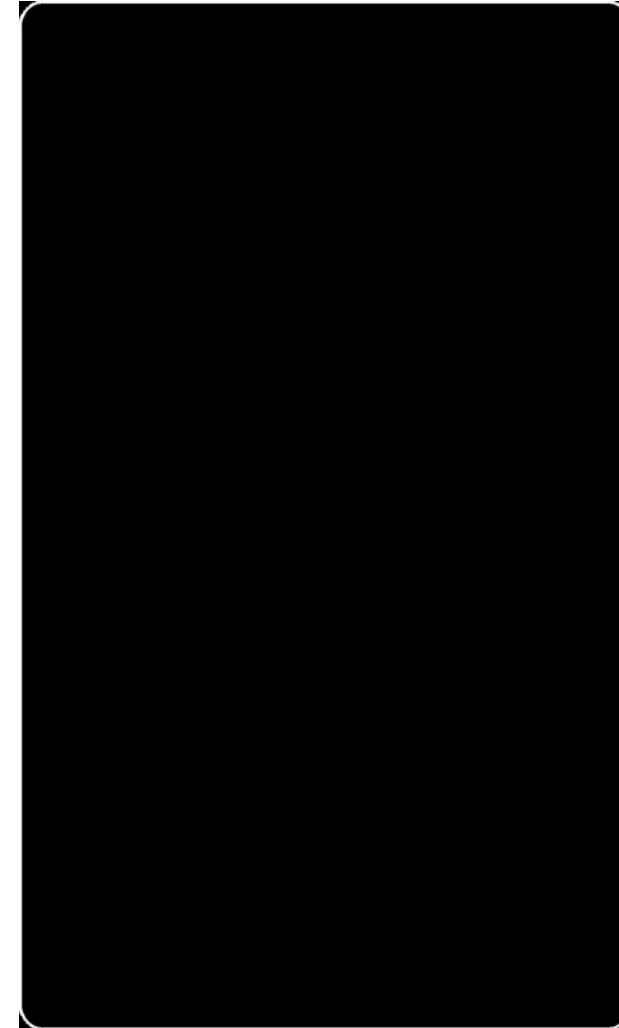
Windows Skin



FRS20113B-1
Mist Grey



FRS20113B-2
Dese



FRS20113B-7
Nimbus

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 165 ±5% (g/m²)
4.9 ±5% (oz/yd²)

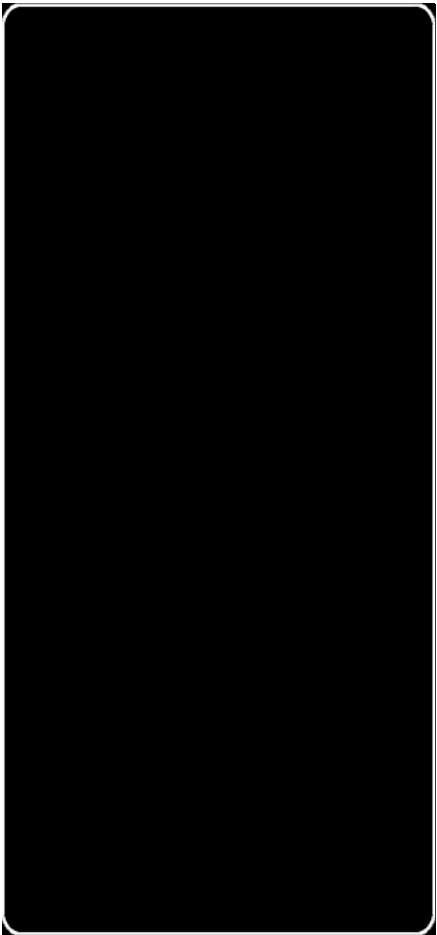
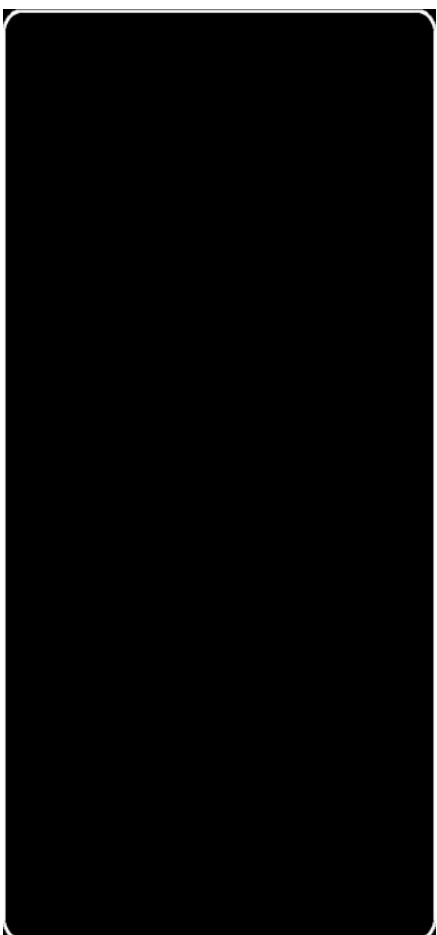
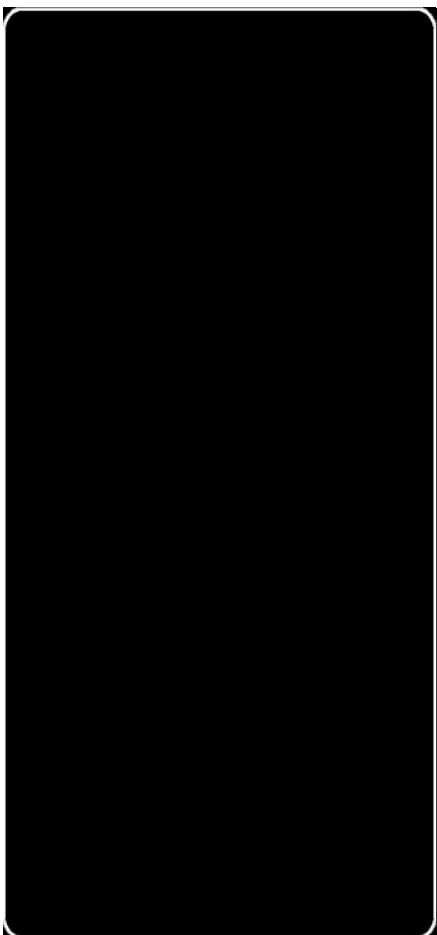
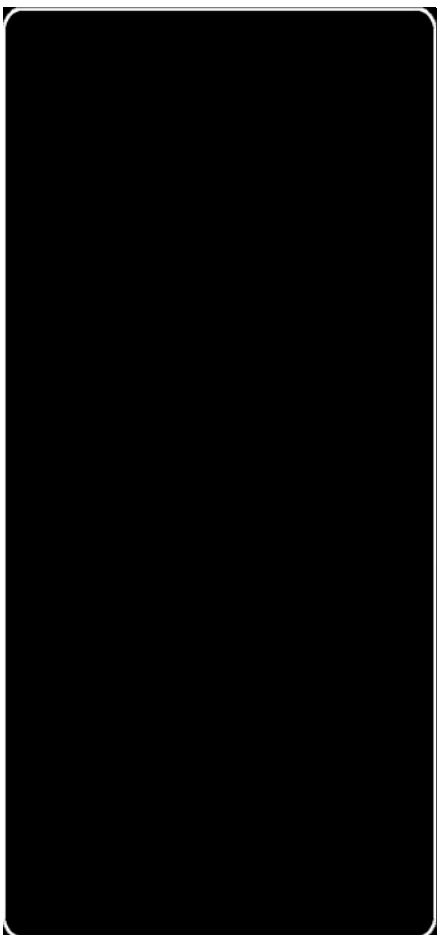
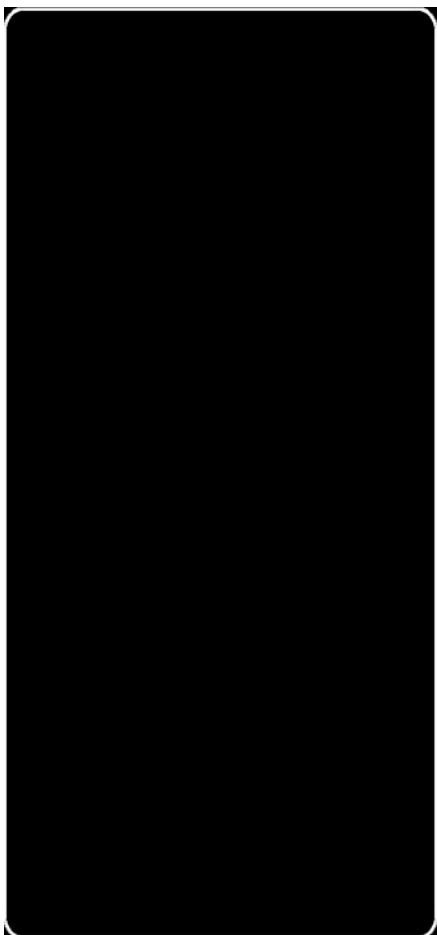
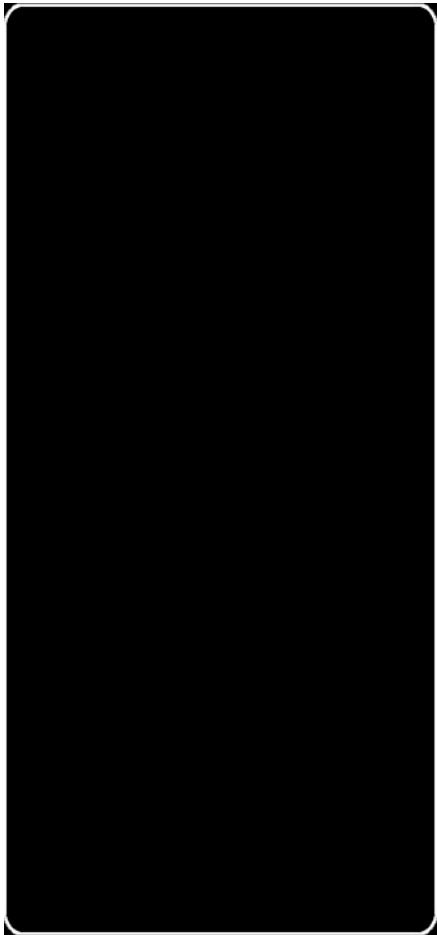
Repeat 7.7 cm (Solid) x 5.2 cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS

Riviera (Blackout)

Windows Skin



RS2242B-1
Dove

RS2242B-3
Wheat

RS2242B-9
Platinum

RS2242B-10
Frost Gray

RS2242B-12
Smoke

RS2242B-15
Sisal

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 170 ±5% (g/m²)
5.0 ±5% (oz/yd²)

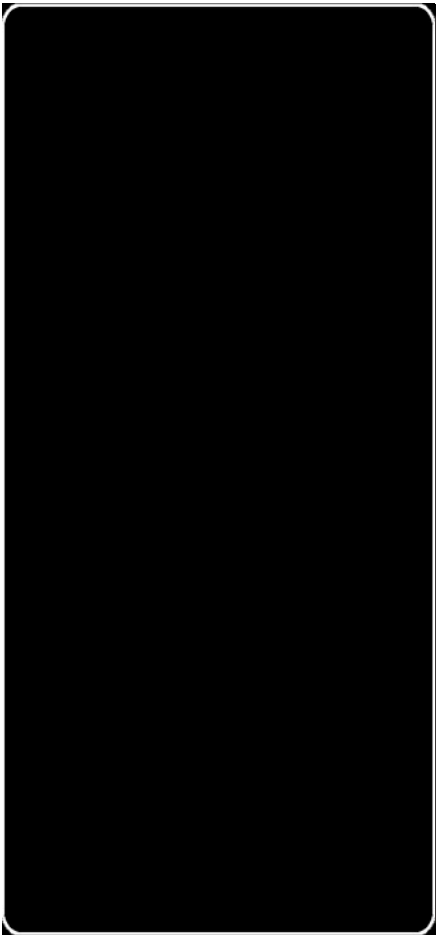
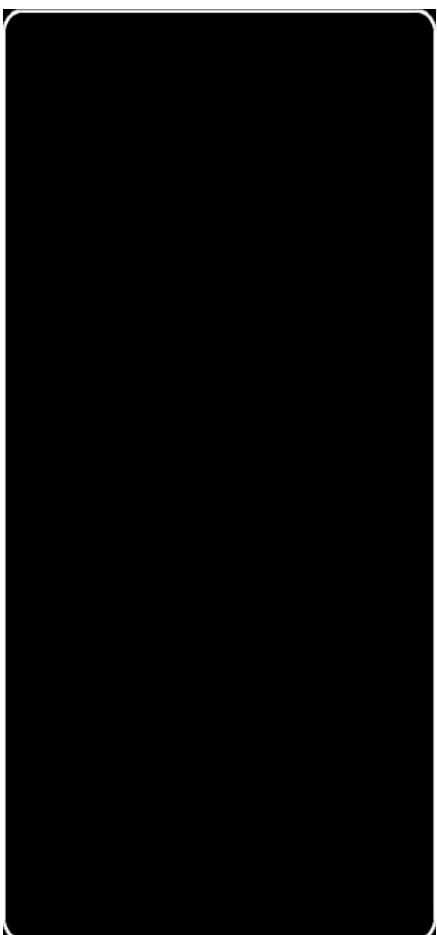
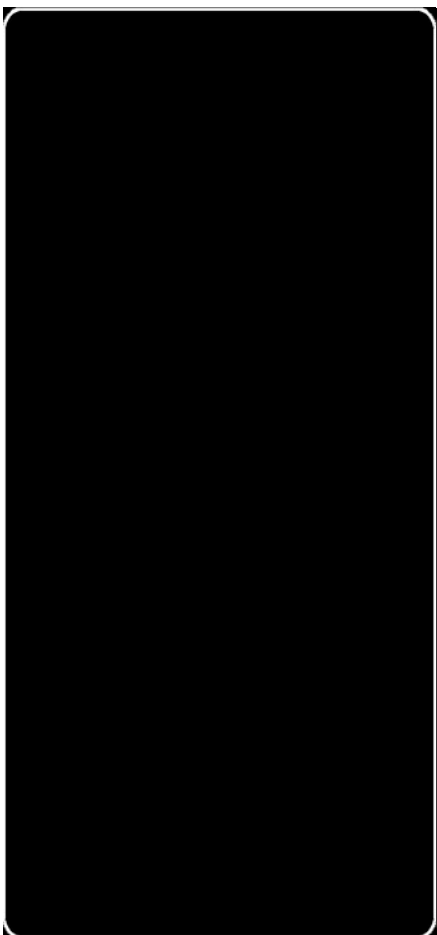
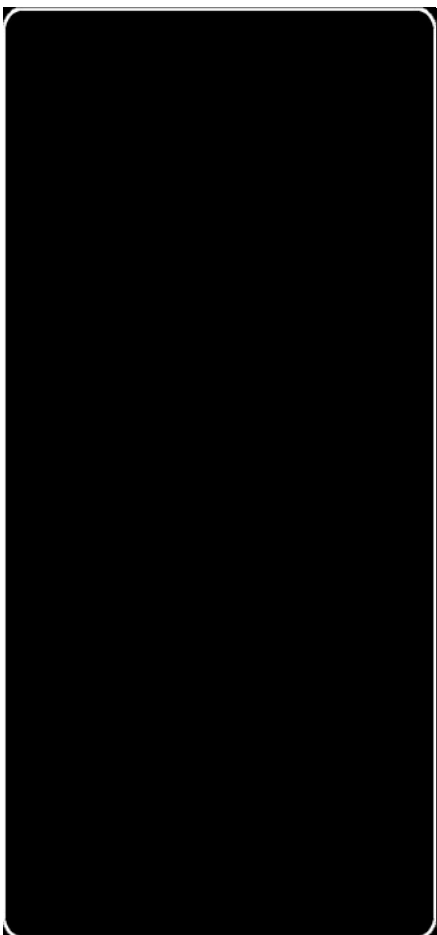
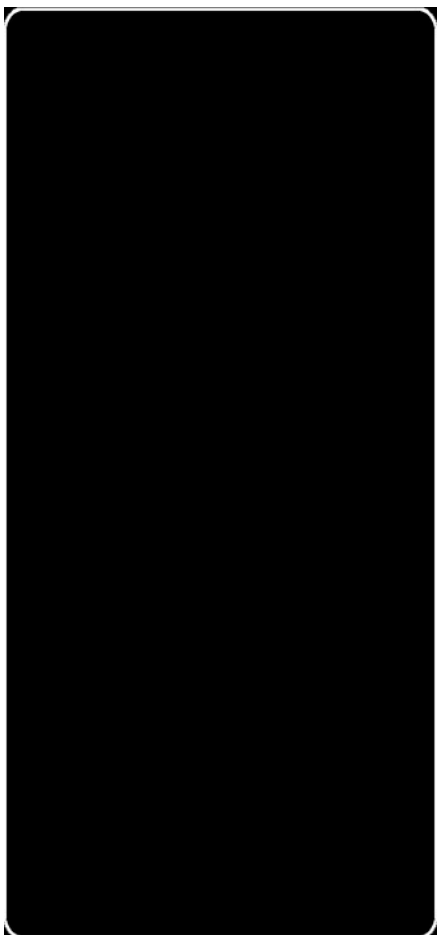
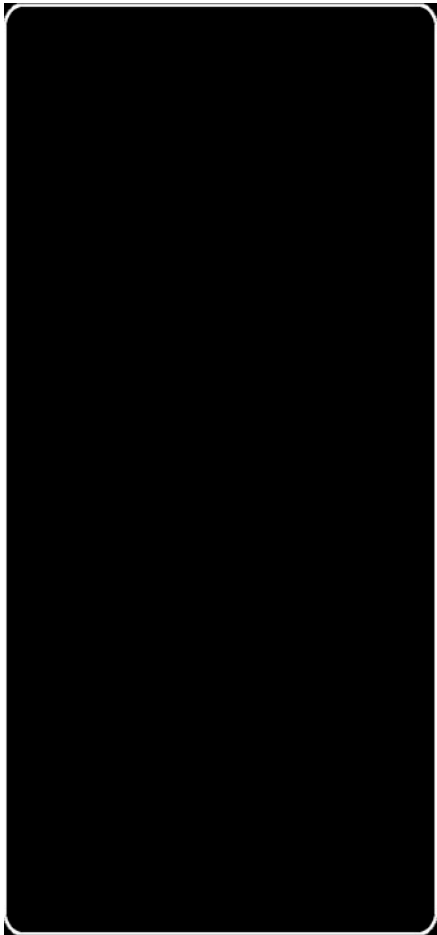
Repeat 10.0 cm (Solid) x 7.0 cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS

Bahamas (Blackout)

Windows Skin



RS2241B-1
Swan

RS2241B-2
Cloud

RS2241B-5
Silver

RS2241-6
Smoke

RS2241B-7
Almond

RS2241B-11
Raven

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 190 ±5% (g/m²)
5.6 ±5% (oz/yd²)

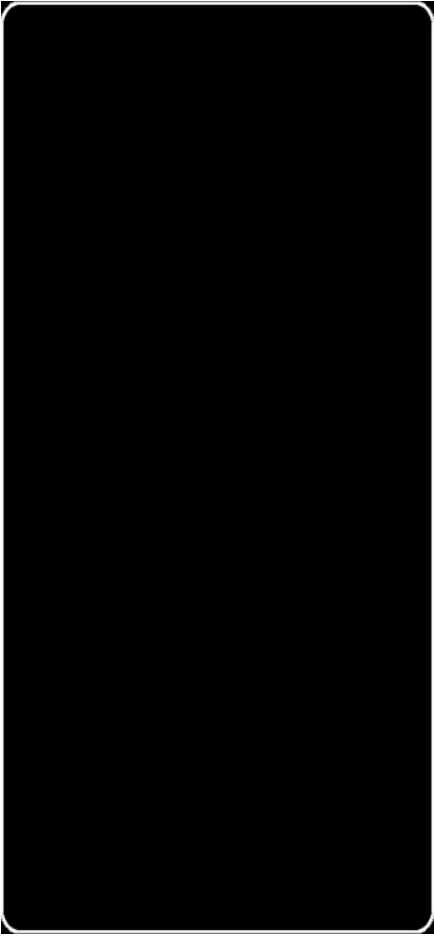
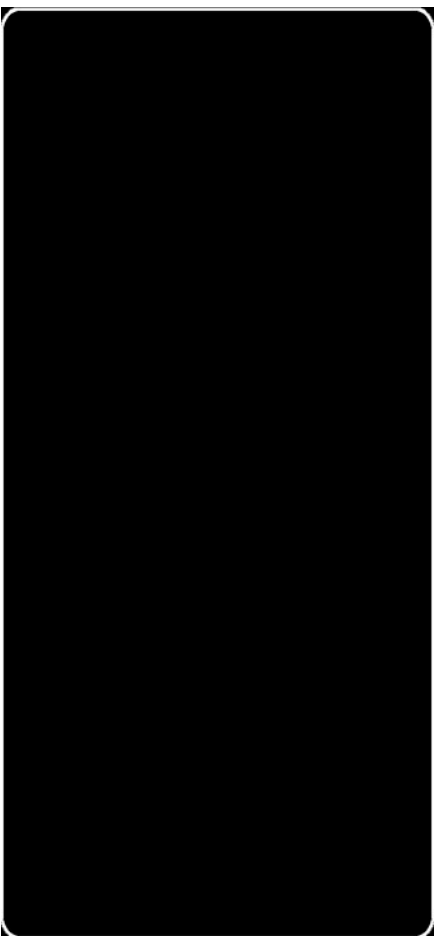
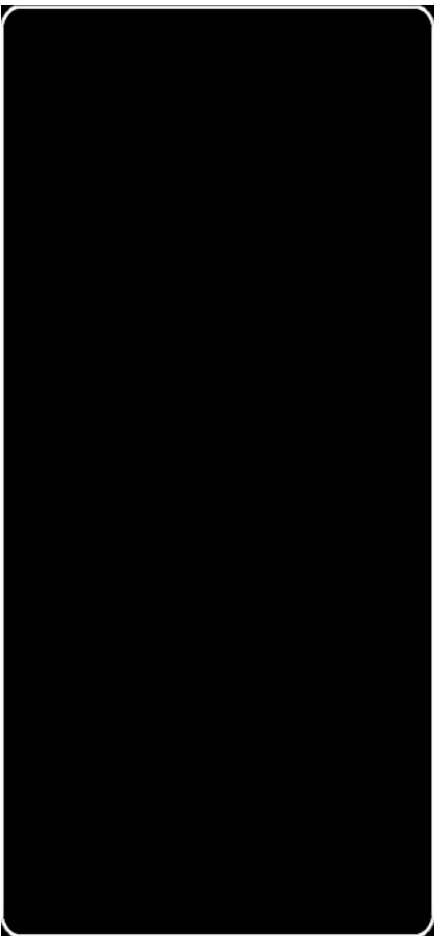
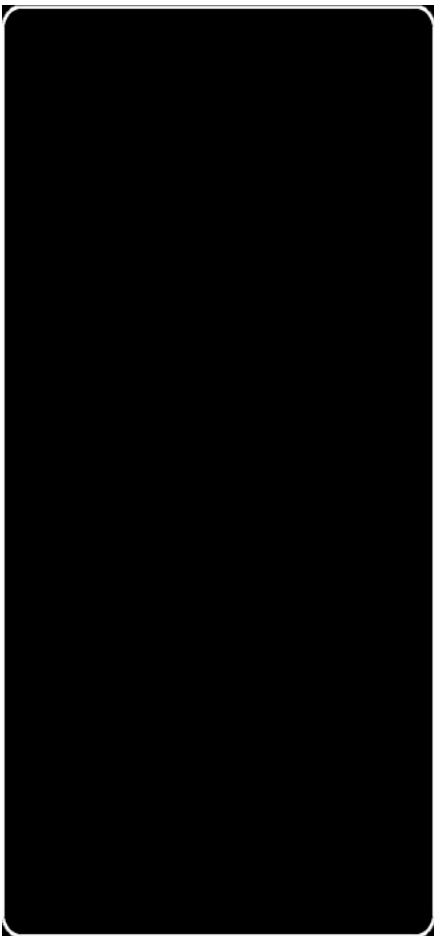
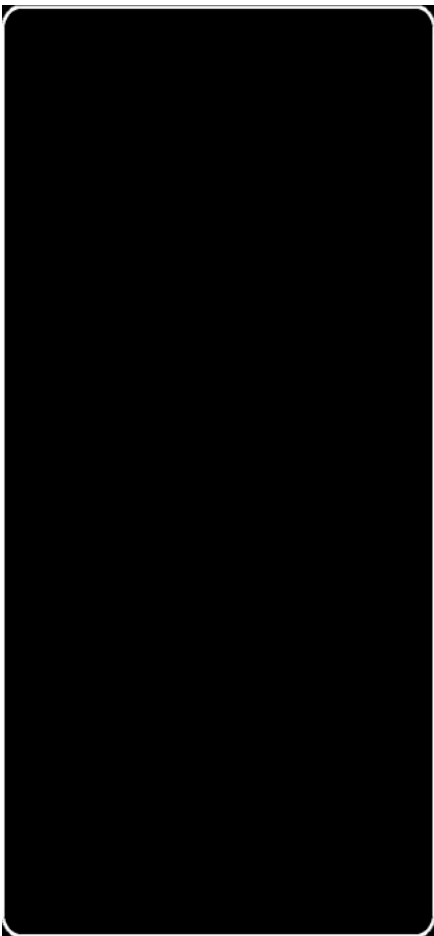
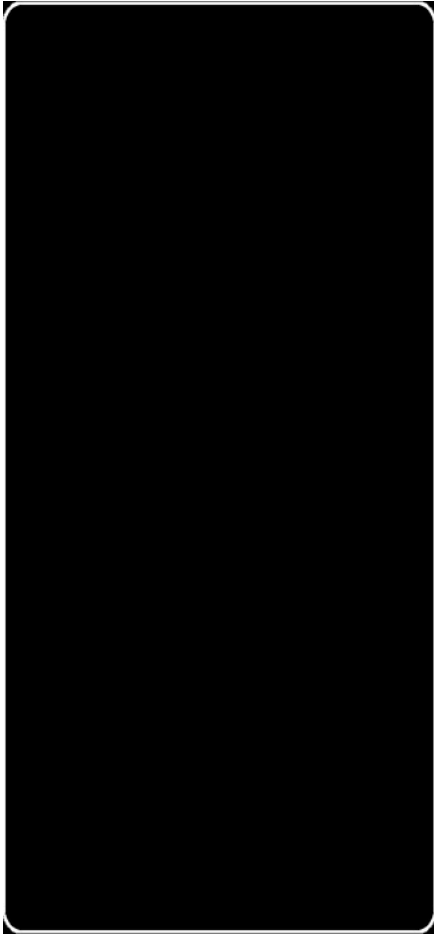
Repeat 10.0 cm (Solid) x 7.0 cm (Sheer)

Light Fastness: 2.5 Grade (ISO 105 B02)

ZEBRA BLINDS

Hollow (Light Filtering)

Windows Skin



RS20212-1
Chalk

RS20212-2
Linen

RS20212-3
Ocean

RS20212-4
Silver

RS20212-5
Ash

RS20212-6
Raven

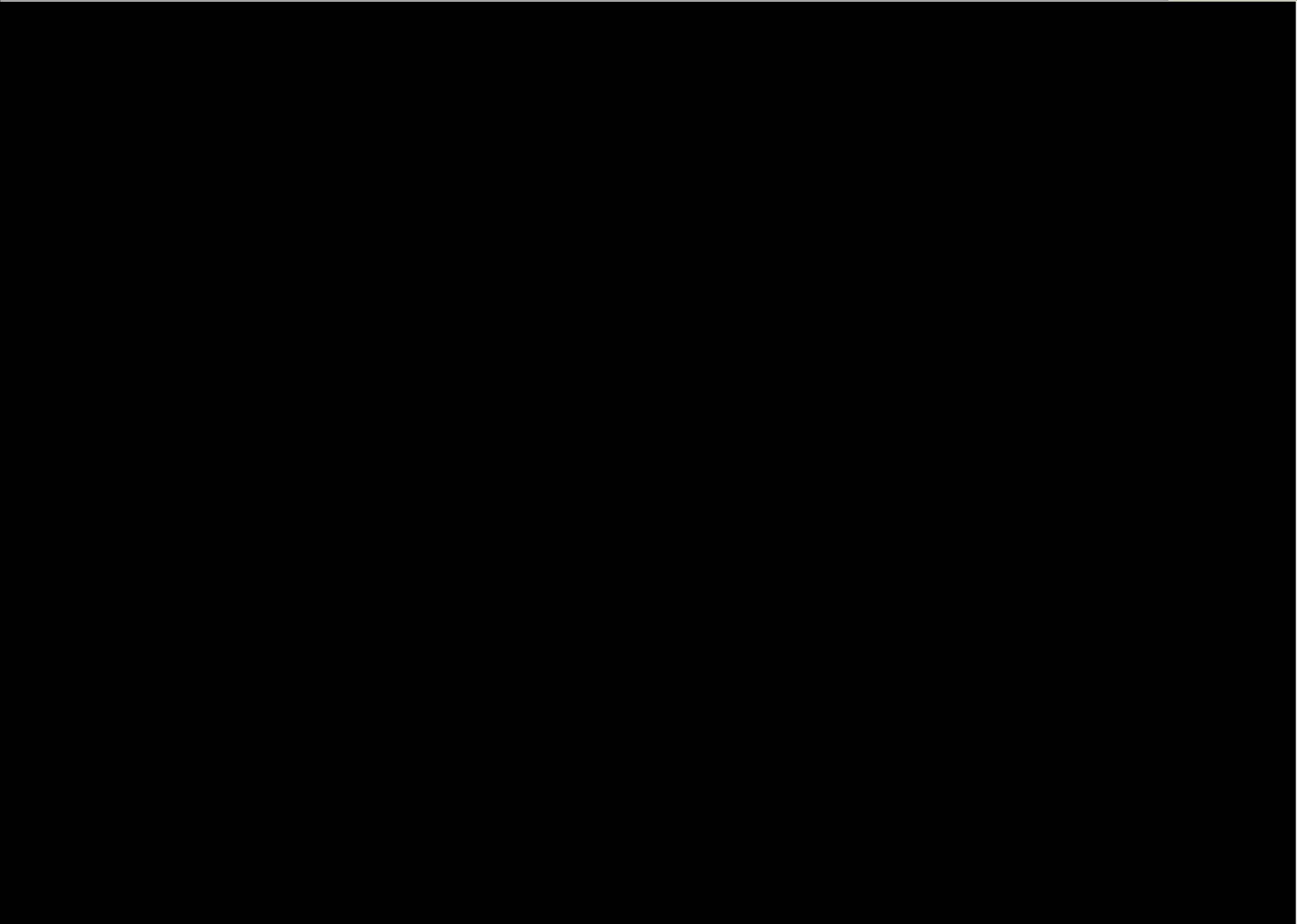
Composition: Polyester 100%

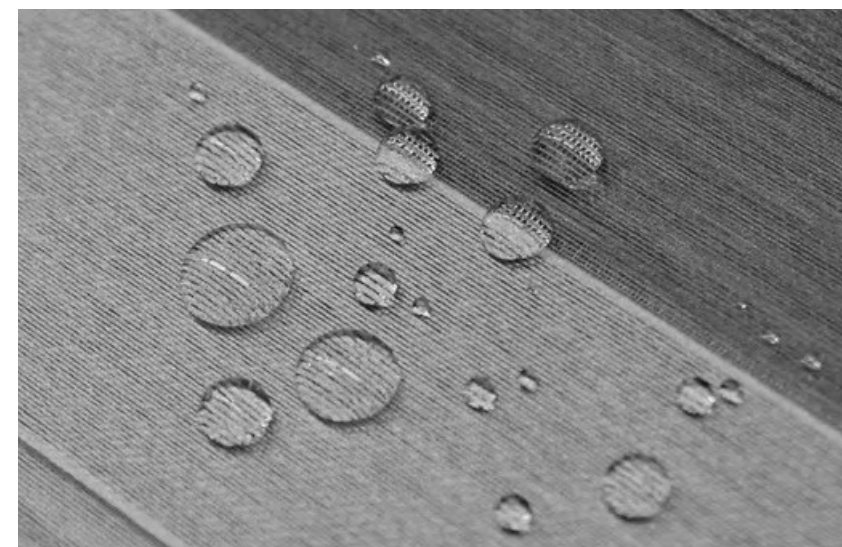
Finished Width: 300cm/118"

Weight M²: 160±5%(g/m²)
4.7±5%(oz/yd²)

Repeat 9.0 cm(Solid) x 6.0 cm(Sheer)

Light Fastness: ≥6 Grade (ISO 105 B02)





ZEBRA BLINDS



Polo no (Light Filtering)

Windows Skin



FRS2152-1
Linen



FRS2152-2
Wheat

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 125 ±5% (g/m²)
3.7 ±5% (oz/yd²)

Repeat 7.5 cm (Solid) x 5.0 cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS



Po o no (Light Filtering)

Windows Skin



FRS2155-1
Nougat



FRS2152-2
Chestnut

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 125 ±5% (g/m²)
3.7 ±5% (oz/yd²)

Repeat 7.5 cm (Solid) x 5.0 cm (Sheer)

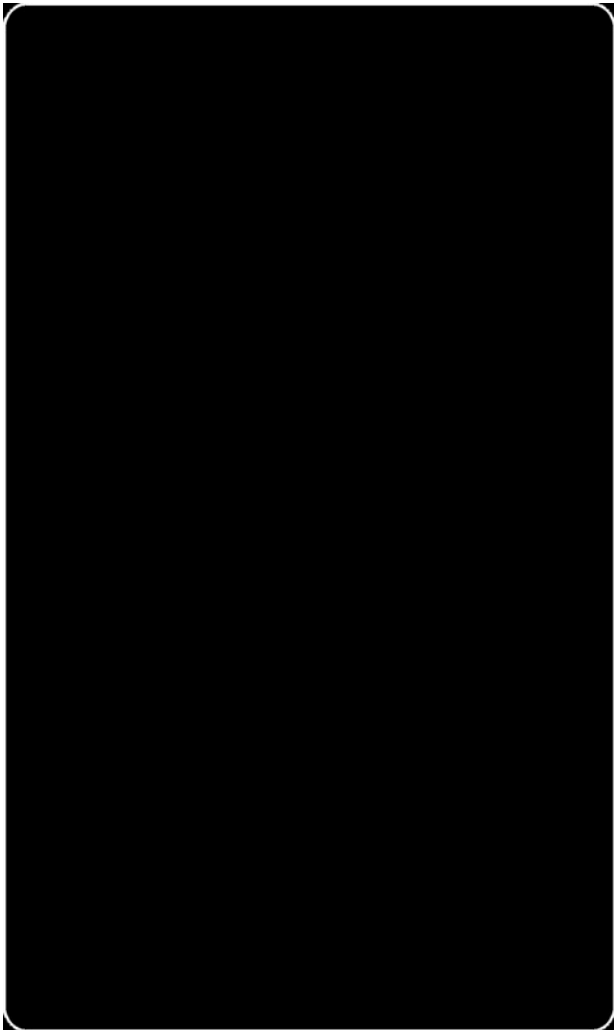
Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS

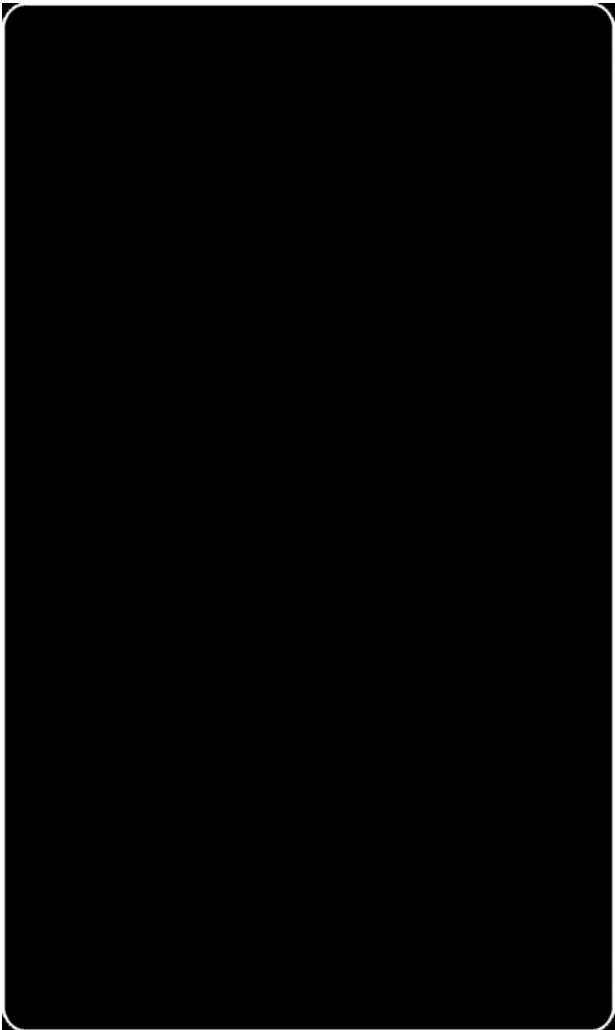


Chameleon (Blackout)

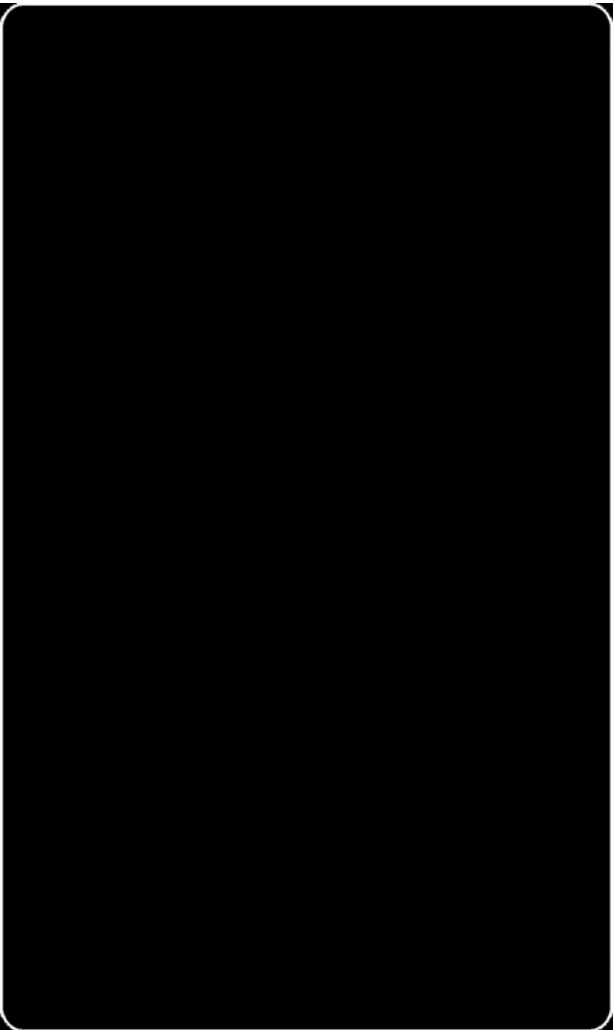
Windows Skin



FRS1021B-1
Flax



FRS1021B-3
Linen Straw



FRS1021B-4
Stella Silver

Composition: Polyester 100%

Finished Width: 300cm/118"

Weight M² 160 ±5%(g/m²)
4.7 ±5%(oz/yd²)

Repeat 9.7cm(Solid) x 7.0cm(Sheer)

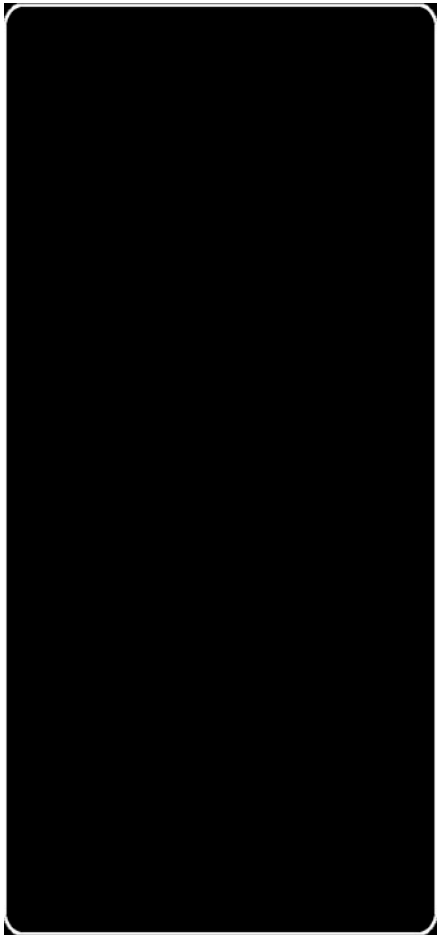
Light Fastness: 2.6 Grade (ISO 105 B02)

ZEBRA BLINDS

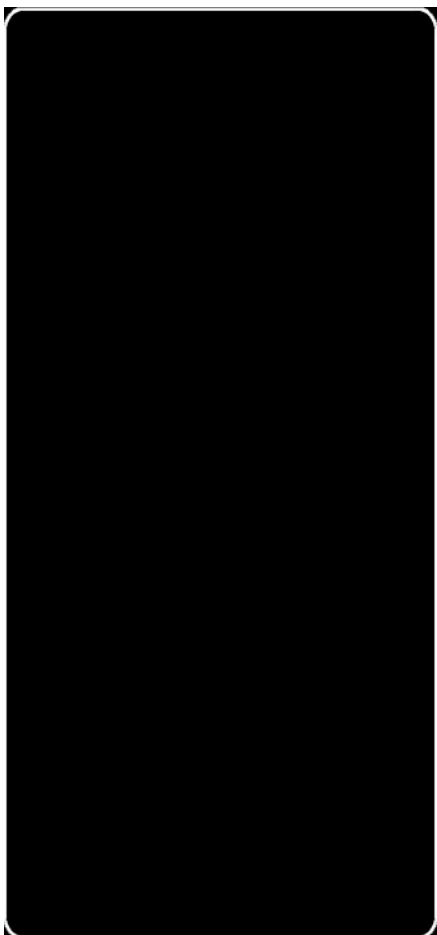


Valerie (Light Filtering)

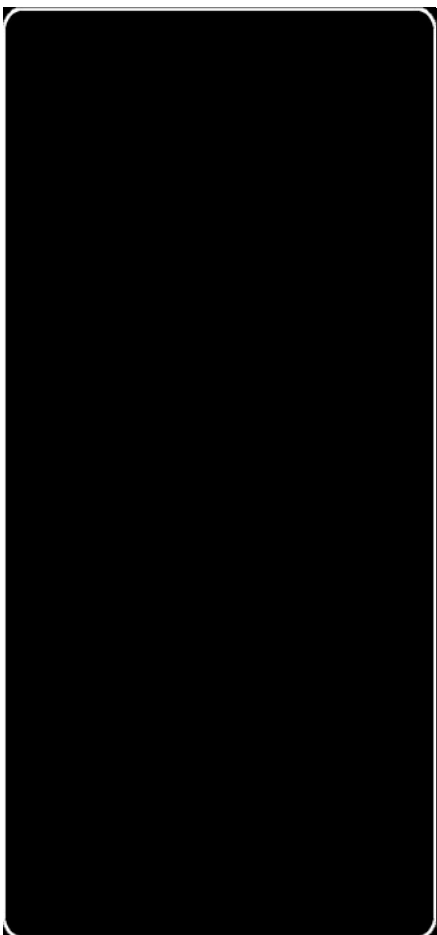
Windows Skin



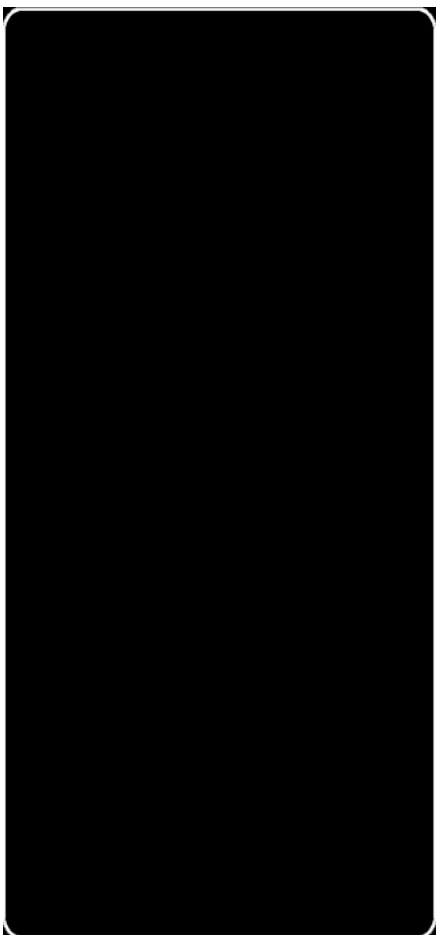
FRS1008-1
Wheat



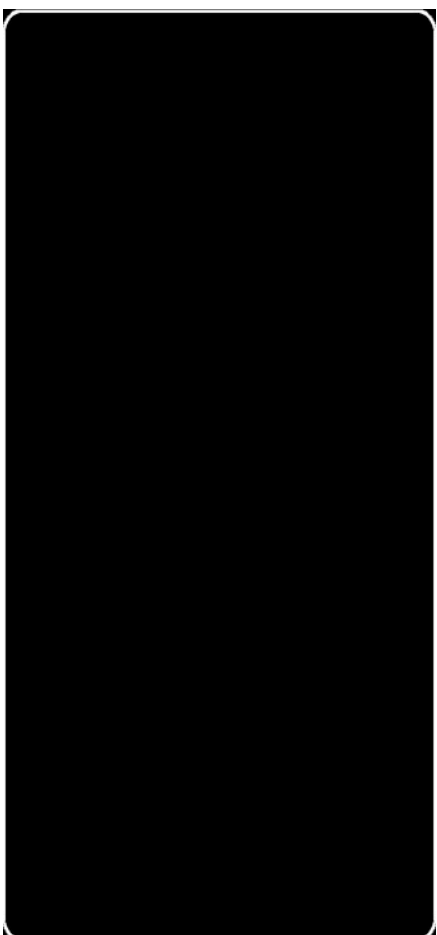
FRS1008-3
Flax



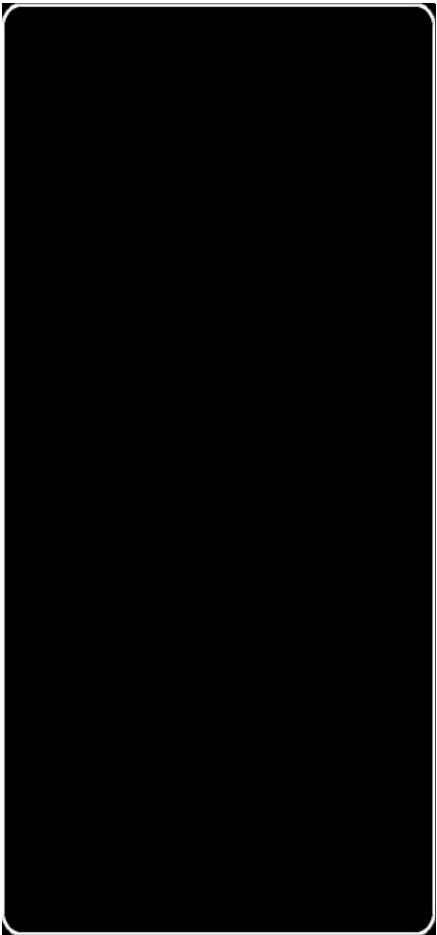
FRS1008-7
Glacier



FRS1008-8
Foggy



FRS1008-10
Silver



FRS1008-19
Anthracite

Composition: Polyester 100%

Finished Width: 300cm/118"

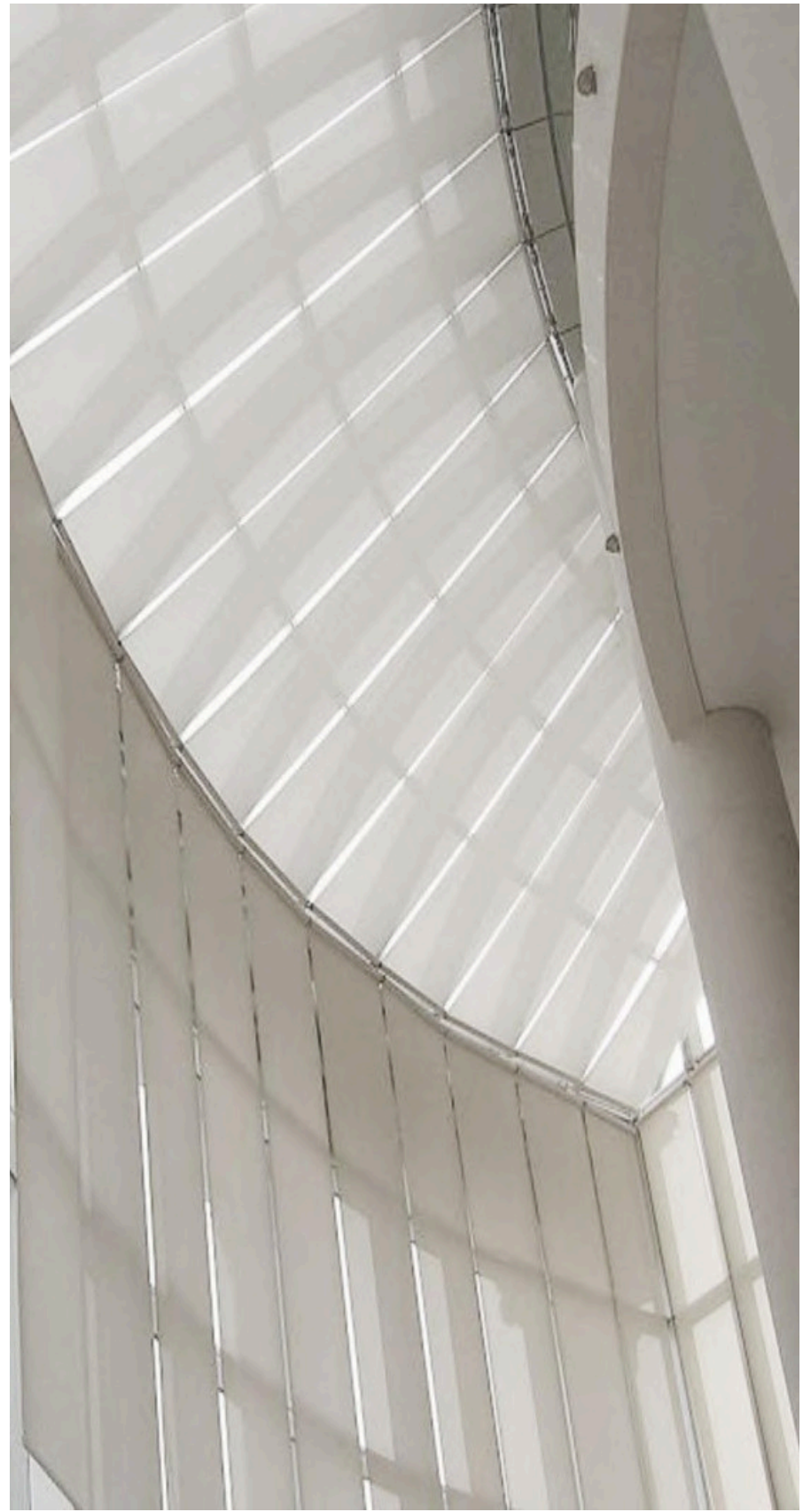
Weight M² 115 ± 5% (g/m²)
3.4 ± 5% (oz/yd²)

Repeat 7.5 cm (Solid) x 5.0 cm (Sheer)

Light Fastness: 2.6 Grade (ISO 105 B02)



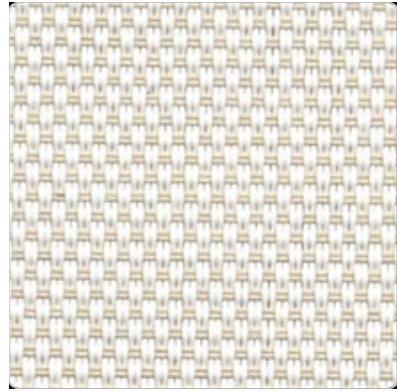
ROLLER & SOLAR SHADES



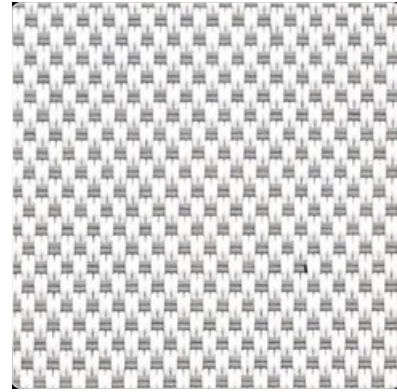
Solview S1001



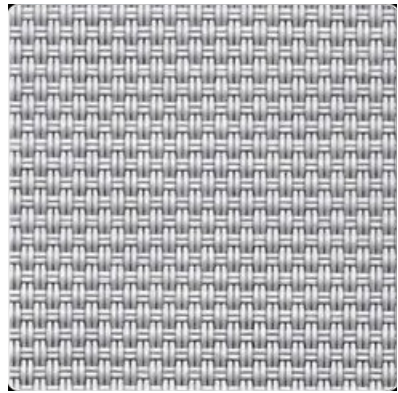
S1001-01 Ice White



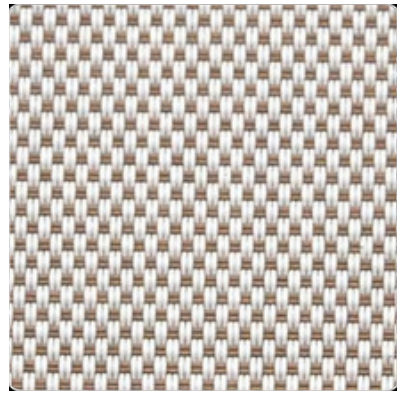
S1001-03 Sandstone



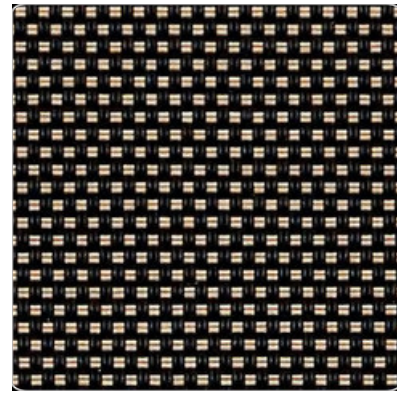
S1001-04 Platinum



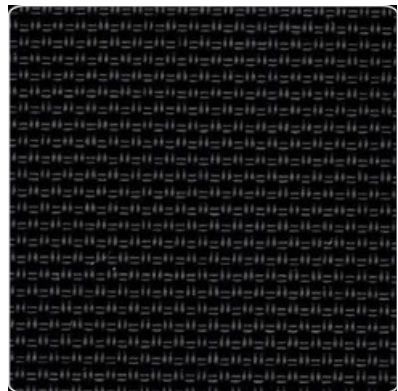
S1001-06 Grey



S1001-07 Mocha



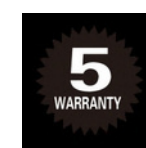
S1001-09 To ee



S1001-11 Onyx

Openness Factor **1%**

SERIES	S1001
COMPOSITION	POLYESTER 35% PVC 65%
WIDTH	79"/118" 200/300/CM
WIDTH FOR ICE WHITE	79"/118"/126" 200/300/320/CM
WEIGHT	13.9oz/yd ² ± 5% 470g/m ² ± 5%
OPENNESS FACTOR	AVERAGE 1%
YARN COUNT WARP	0.012in 0.32mm
YARN COUNTWEFT	0.012n 0.32mm
FABRIC COUNT WARP	64/inch
FABRIC COUNT WEFT	42/inch
THICKNESS	0.025in 0.65mm
TEAR RESISTANCE WARP	63N
TEAR RESISTANCE WEFT	120N
TENSILE STRENGTH WARP	1700N
TENSILE STRENGTH WEFT	1300N
COLOR FASTNESS TO LIGHT	7/8-ISO 105 B02
FLAMMABILITY	NFPA 701(USA)



Solar energetic properties

Ulterio European Standard EN 14501 Calculation G-value according to EN 13363-1+A1:2007		SOLAR ENERGETIC PROPERTIES						VISUAL PROPERTIES
		FABRIC			FABRIC + GLAZING			
					INTERIOR			
					G-factor = total solar energy transmittance			
OF	Color Code	Ts	Rs	As	C:Gv= 0.59 U = 1.2 W/m ² K	D :Gv= 0.32 U = 1.1 W/m ² K	TV	
1%	STYLE S1001							
	S1001-01	Ice White	18	72	10	0.34	0.24	15
	S1001-03	Sandstone	13	71	16	0.34	0.24	8
	S1001-04	Platinum	8	59	33	0.37	0.25	6
	S1001-06	Grey	6	46	48	0.41	0.26	3
	S1001-07	Mocha	6	42	52	0.43	0.27	4
	S1001-09	Toffee	2	13	85	0.51	0.29	2
	S1001-11	Onyx	2	5	93	0.54	0.30	2

RECOMMENDED USE



Commercial



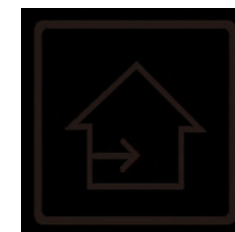
Residential



Schools



Hospitality



Indoor Use
Only

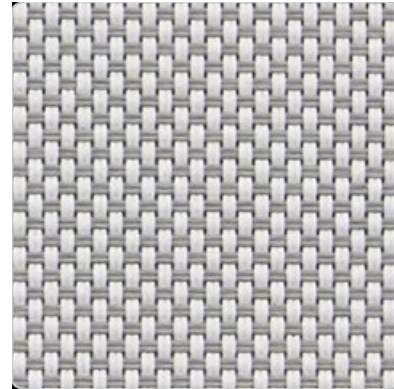
Solview S1003



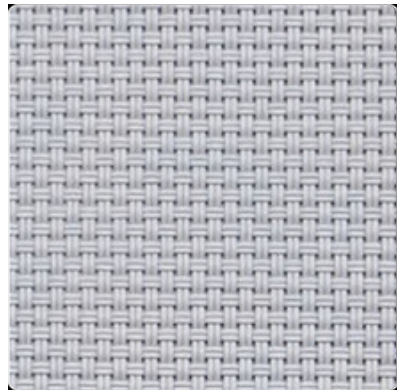
S1003-01 Ice White



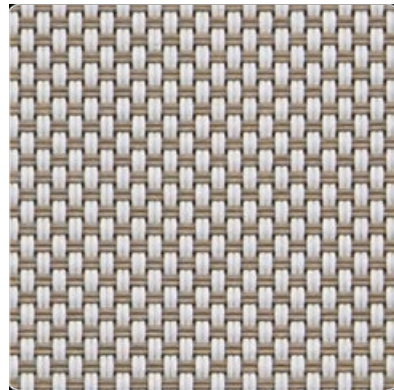
S1003-03 Sandstone



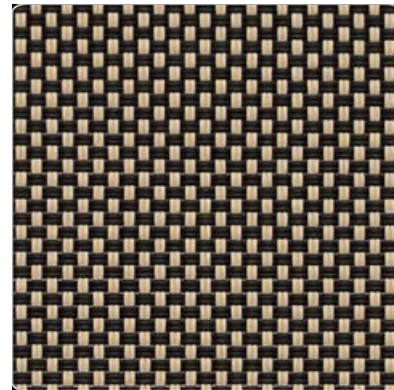
S1003-04 Platinum



S1003-06 Grey



S1003-07 Mocha



S1003-09 To ee



S1003-11 Onyx

Openness Factor **3%**

SERIES	S1003
COMPOSITION	POLYESTER 35% PVC 65%
WIDTH	79"/118" 200/300/CM
WIDTH FOR ICE WHITE	79"/118"/126" 200/300/320/CM
WEIGHT	13.0oz/yd ² ± 5% 440g/m ² ± 5%
OPENNESS FACTOR	AVERAGE 3%
YARN COUNT WARP	0.012in 0.32mm
YARN COUNTWEFT	0.012in 0.32mm
FABRIC COUNT WARP	54/inch
FABRIC COUNT WEFT	46/inch
THICKNESS	0.025in 0.65mm
TEAR RESISTANCE WARP	70N
TEAR RESISTANCE WEFT	94N
TENSILE STRENGTH WARP	1600N
TENSILE STRENGTH WEFT	1500N
COLOR FASTNESS TO LIGHT	7/8-ISO 105 B02
FLAMMABILITY	NFPA 701(USA)



Solar energetic properties

Ulterio European Standard EN 14501 Calculation G-value according to EN 13363-1+A1:2007		SOLAR ENERGETIC PROPERTIES					VISUAL PROPERTIES	
		FABRIC			FABRIC + GLAZING			
OF	Color Code	Ts	Rs	As	INTERIOR		TV	
					G-factor = total solar energy transmittance			
					C:Gv= 0.59 U = 1.2 W/m ² K	D :Gv= 0.32 U = 1.1 W/m ² K		
3%	STYLE S1003							
	S1003-01	Ice White	18	67	15	0.35	0.25	15
	S1003-03	Sandstone	14	66	20	0.35	0.25	12
	S1003-04	Platinum	13	50	37	0.40	0.26	10
	S1003-06	Grey	9	42	49	0.43	0.27	7
	S1003-07	Mocha	10	34	56	0.45	0.27	8
	S1003-09	Toffee	6	16	78	0.51	0.29	6
	S1003-11	Onyx	6	5	89	0.54	0.30	6

RECOMMENDED USE



Commercial



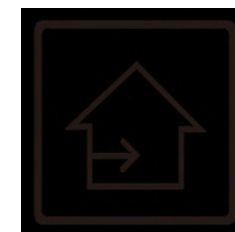
Residential



Schools



Hospitality

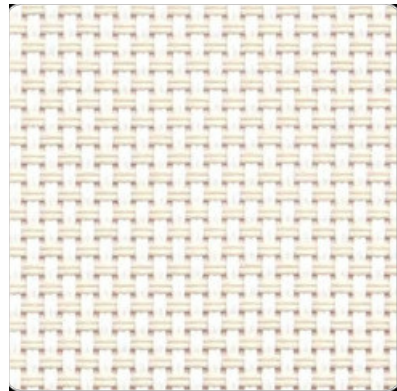


Indoor Use
Only

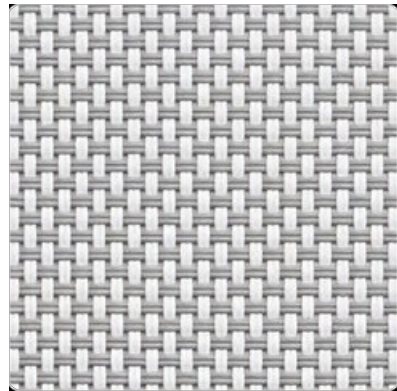
Solviv S1005



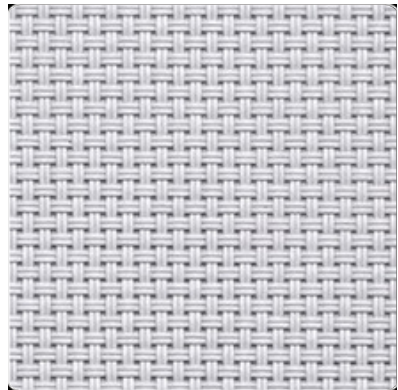
S1005-01 Ice White



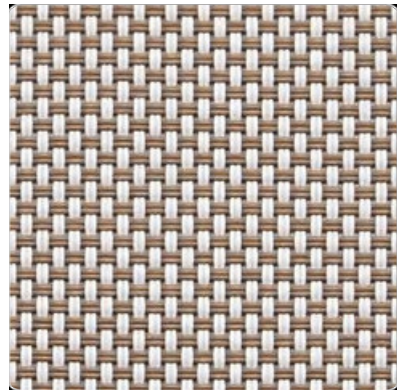
S1005-03 Sandstone



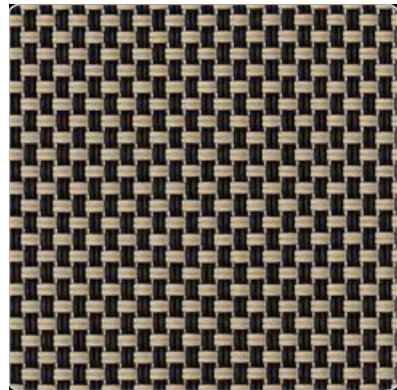
S1005-04 Platinum



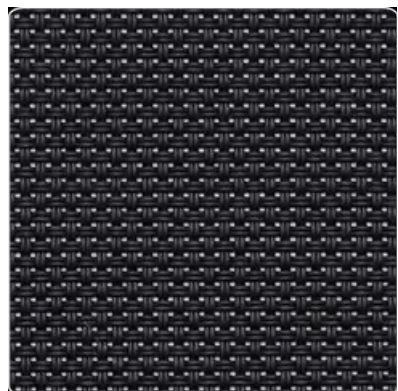
S1005-06 Grey



S1005-07 Mocha



S1005-09 To ee



S1005-11 Onyx

Openness Factor **5%**

SERIES	S1005
COMPOSITION	POLYESTER 35% PVC 65%
WIDTH	79"/118" 200/300/CM
WIDTH FOR ICE WHITE	79"/118"/126" 200/300/320/CM
WEIGHT	12.4oz/yd ² ± 5% 420g/m ² ± 5%
OPENNESS FACTOR	AVERAGE 5%
YARN COUNT WARP	0.012in 0.32mm
YARN COUNTWEFT	0.012in 0.32mm
FABRIC COUNT WARP	48/Inch
FABRIC COUNT WEFT	46/Inch
THICKNESS	0.025in 0.65mm
TEAR RESISTANCE WARP	89N
TEAR RESISTANCE WEFT	88N
TENSILE STRENGTH WARP	1500N
TENSILE STRENGTH WEFT	1400N
COLOR FASTNESS TO LIGHT	7/8-ISO 105 B02
FLAMMABILITY	NFPA 701(USA)



Solar energetic properties

Ulterio European Standard EN 14501 Calculation G-value according to EN 13363-1+A1:2007		SOLAR ENERGETIC PROPERTIES						VISUAL PROPERTIES
		FABRIC			FABRIC + GLAZING			
					INTERIOR			
					G-factor = total solar energy transmittance			
OF	Color Code	Ts	Rs	As	C:Gv= 0.59 U = 1.2 W/m ² K	D :Gv= 0.32 U = 1.1 W/m ² K	TV	
5%	STYLE S1005							
	S1005-01	Ice White	27	68	5	0.35	0.25	23
	S1005-03	Sandstone	21	61	18	0.37	0.25	16
	S1005-04	Platinum	14	47	39	0.41	0.27	12
	S1005-06	Grey	12	42	46	0.43	0.27	10
	S1005-07	Mocha	12	33	55	0.45	0.28	10
	S1005-09	Toffee	10	18	72	0.50	0.29	9
	S1005-11	Onyx	10	5	85	0.54	0.30	9

RECOMMENDED USE



Commercial



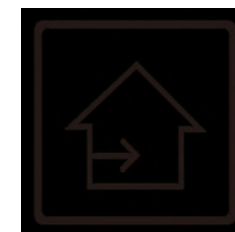
Residential



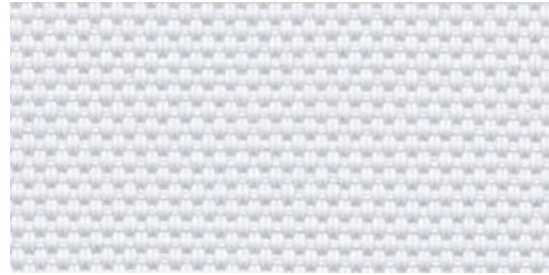
Schools



Hospitality



Indoor Use
Only



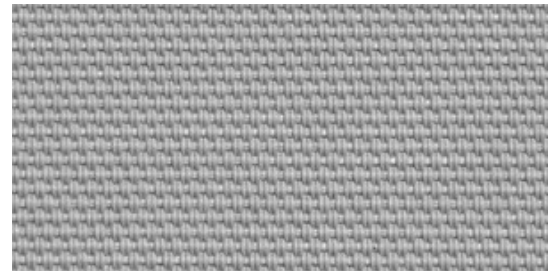
White
YG3009-2235-01



Birch
YG3009-2235-02



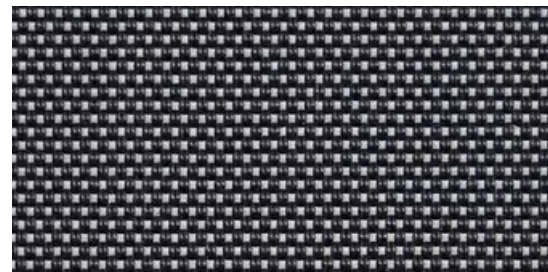
Platinum
YG3009-2235-03



Cadet Grey
YG3009-03



Smoke
YG3009-04



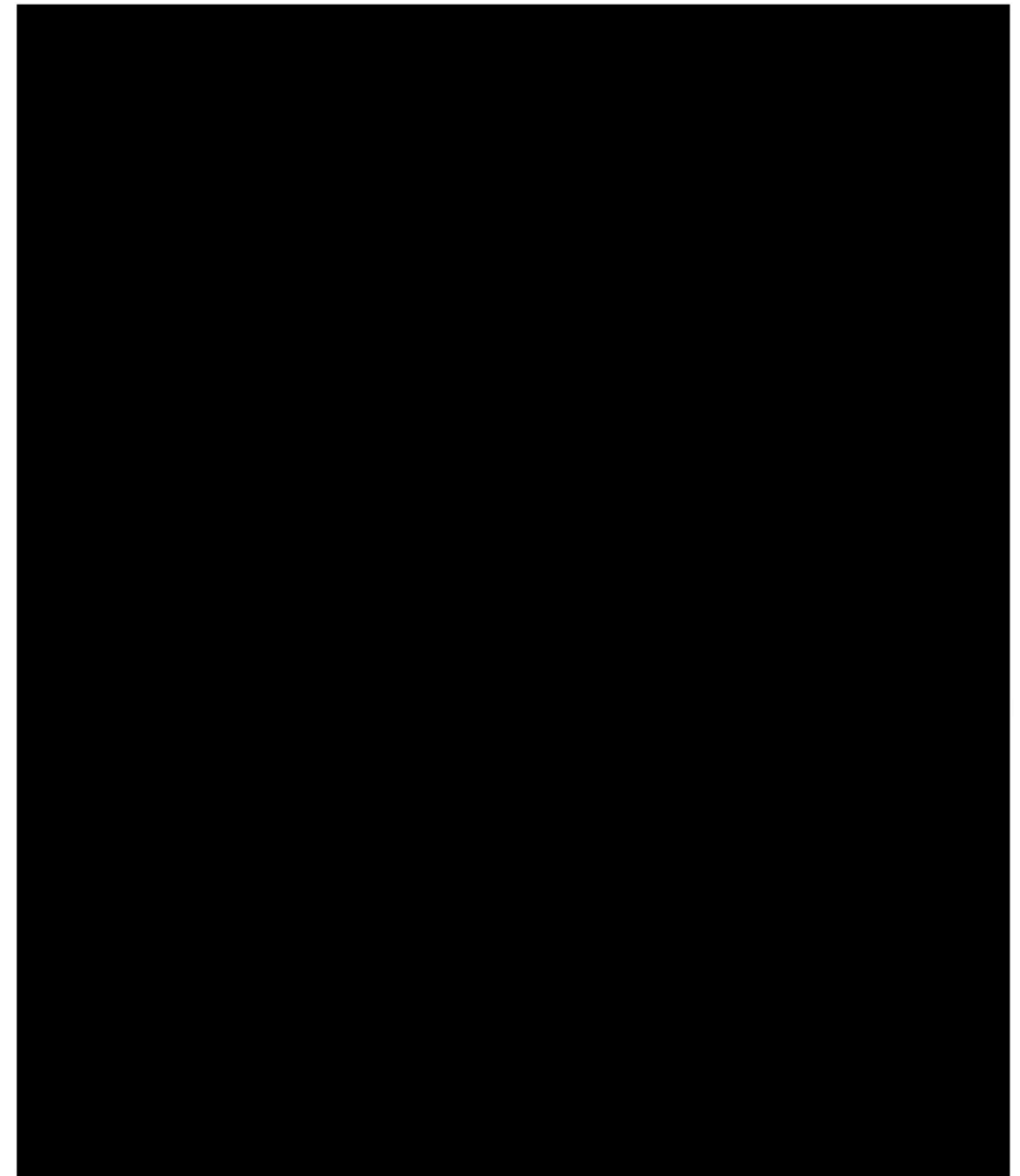
Charcoal
YG3009-5



Walnut
YG3009-06



Onyx
YG3009-7



Information contained in this sheet is only indicative and may not be considered as binding.
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APPLICATIONS:



Roller

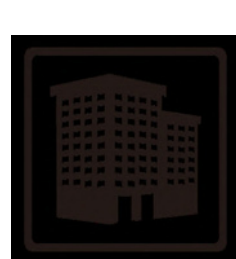


Panels

Solar energetic properties

Ulterio European Standard EN 14501 Calculation G-value according to EN 13363-1+A1:2007		SOLAR ENERGETIC PROPERTIES						VISUAL PROPERTIES
		FABRIC			FABRIC + GLAZING			
					INTERIOR			
					G-factor = total solar energy transmittance			
OF	Color Code	Ts	Rs	As	C:Gv= 0.59 U = 1.2 W/m ² K	D :Gv= 0.32 U = 1.1 W/m ² K	TV	
	STYLE YG3009							
		0	69	31		0.34	0.2	
	YG3009-2235-02 Birch				0	63 37	0.3	
		6			0.25	0 0	5	
	YG3009-03 Cadet Grey							
		5			0 0	27 73	0.4	
	YG3009-05 Charcoal	7			0.28	0		
		3	77			0.48	0.2	
	YG3009-07 Onyx				0	10 90	0.5	

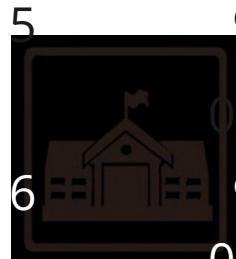
RECOMMENDED USE



Commercial



Residential



Schools



Hospitality



Indoor Use Only

0.3

Solview SL005/S5005

Openness
Factor 5%



Parchment
SL005-01



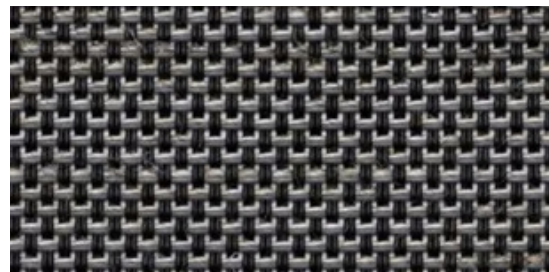
Flax
SL005-02



Wheat
SL005-03



Pebble
SL005-04



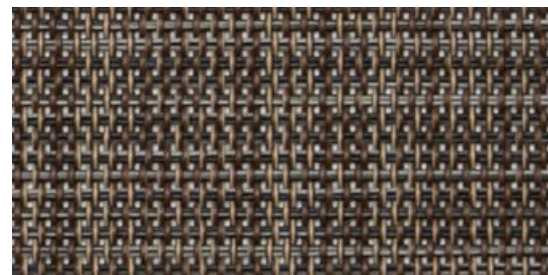
Flint
SL005-05



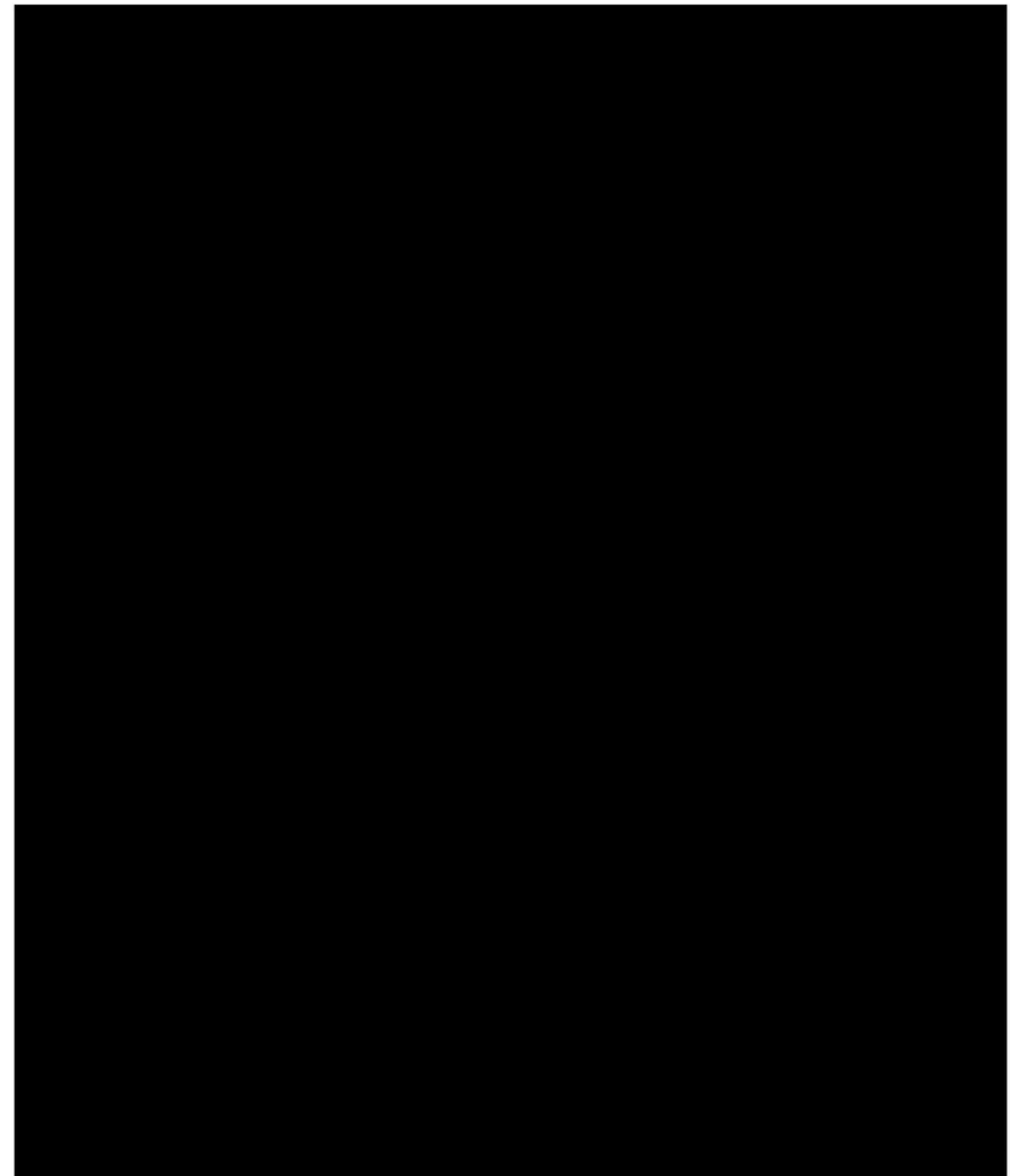
White Grey
S5005-01



Duchess Grey
S5005-02



Bronze
S5005-03



CUTTING:

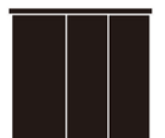


UltrasonicCut

APPLICATIONS:



Roller



Panels

Solar energetic properties

Uterio European Standard EN 14501 Calculation G-value according to EN 13363-1+A1:2007		SOLAR ENERGETIC PROPERTIES						VISUAL PROPERTIES	
		FABRIC			FABRIC + GLAZING				
					INTERIOR				
					G-factor = total solar energy transmittance				
OF	Color Code	Ts	Rs	As	C:Gv= 0.59 U = 1.2 W/m²K	D :Gv= 0.32 U = 1.1 W/m²K	TV		
STYLE SL005									
		2.8	5.7	1.5		0.39	0.2		
	SL005-2 Falx				2.2	6.1	1.7	0.3	
	SL005-3 White	7			0.25		1.7	2.4	5
	SL005-4 Pebble								
		6			2.0	1.5	4.9	3.6	0.4
STYLE S5005									
		1			0.26		1.3		
		4	7.5				0.31	0.2	
		0			1.0	1.5	5.5	2.0	0.2
	S5005-2 Duchess Grey								
		9			0.26		1.5	1.2	2
		8	6.0				0.47		0.2
		0			1.1	1.0	9	8.1	0.5

RECOMMENDED USE



Commercial



Residential



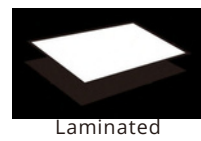
Schools



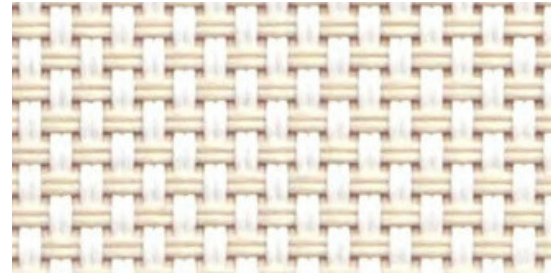
Hospitality



Indoor Use Only



Ice White
S1005B-01



Sandstone
S1005B-03



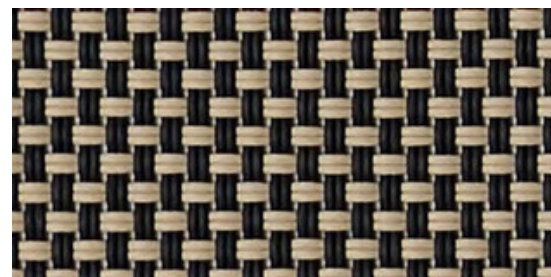
Silver
S1005B-05



Grey
S1005B-06



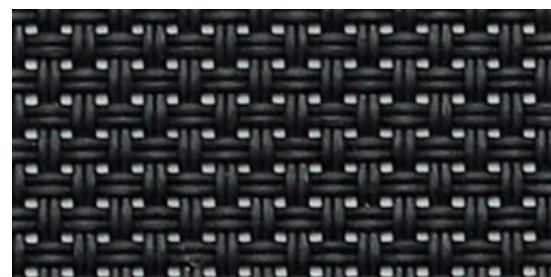
Mocha
S1005B-07



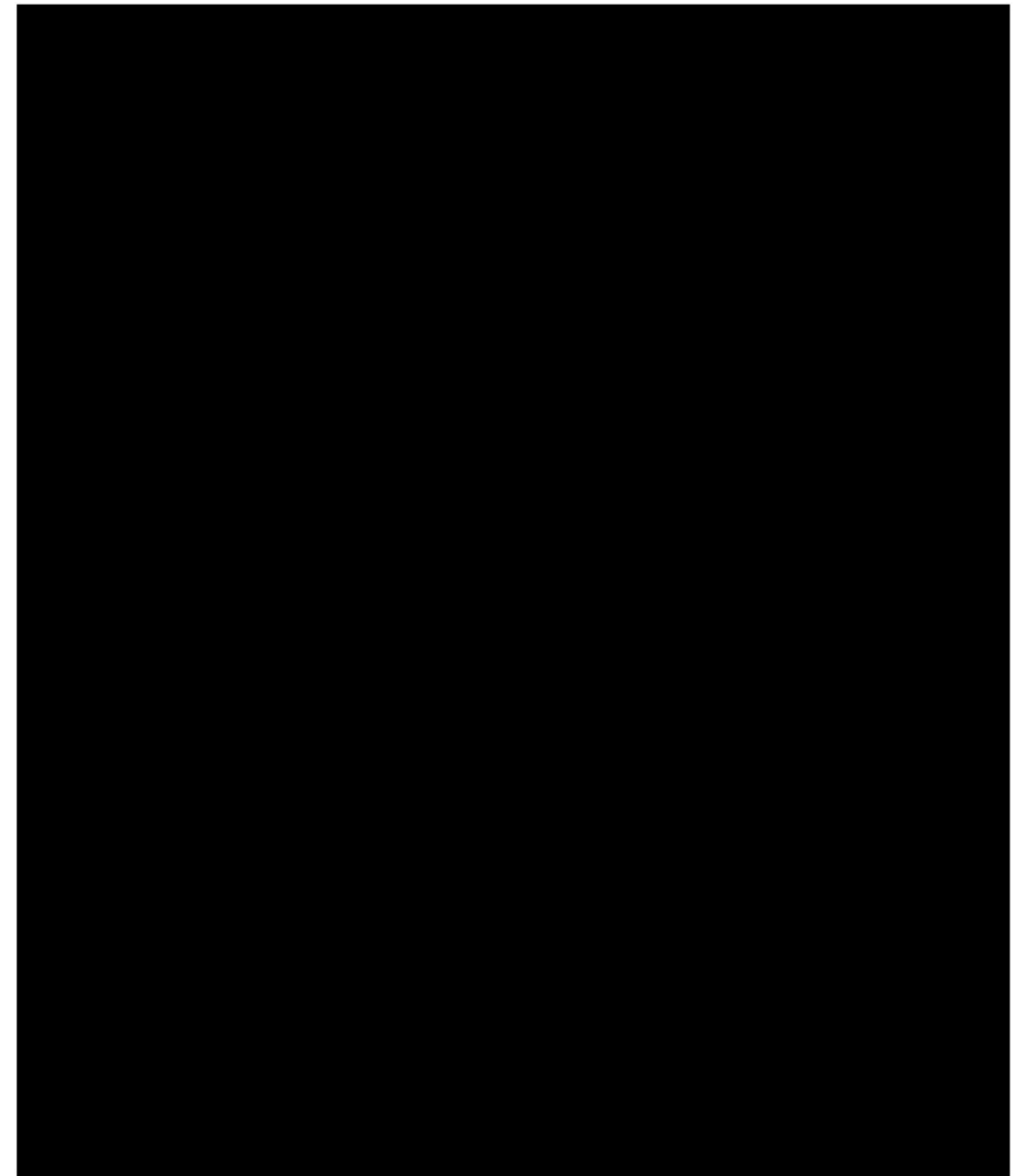
To ee
S1005B-09



Chocolate
S1005B-10



Onyx
S1005B-11



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CUTTING:

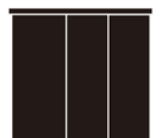


UltrasonicCut

APPLICATIONS:



Roller



Panels

Solar energetic properties

Ulterio European Standard EN 14501 Calculation G-value according to EN 13363-1+A1:2007		SOLAR ENERGETIC PROPERTIES						VISUAL PROPERTIES
		FABRIC			FABRIC + GLAZING			
					INTERIOR			
					G-factor = total solar energy transmittance			
OF	Color Code	Ts	Rs	As	C:Gv= 0.59 U = 1.2 W/m²K	D :Gv= 0.32 U = 1.1 W/m²K	TV	
	STYLE S1005B							
		0	73	27	0.33		0.2	
	S1005B-03 Sandstone				0	70 30	0.3	
		4			0.24		0.7	
	S1005B-06 Grey							
		4			00	73 27	0.3	
	S1005B-09 Toffee							
	S1005B-10 Chocolate	3			0.24		0	
		3	27		0.33		0.2	
	S1005B-11 Onyx				0	74 26	0.3	
		3			0.24		0.7	

RECOMMENDED USE



Commercial



Residential



Schools



Hospitality



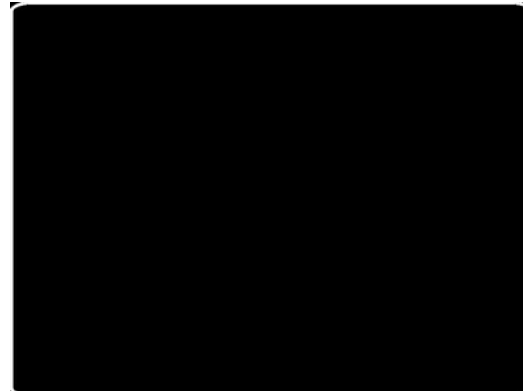
Indoor Use Only

0 74 26 0.32 0.2

Muralla Blackout



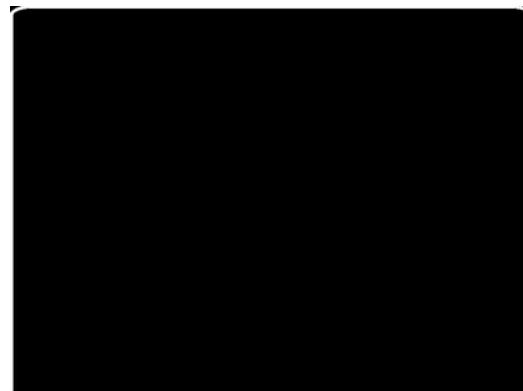
JL15701B
White



JL15702B
Ivo



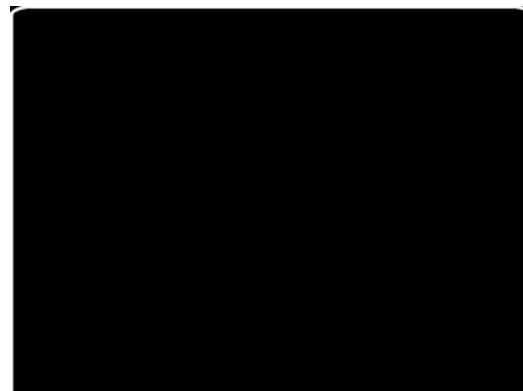
JL15704B
Light Beige



JL15706B
Grey




JL15710B
Khaki




JL15709B
Black


 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
460±5%(g/m²)
13.6±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:
 
Roller Panels

Dichroic Blackout



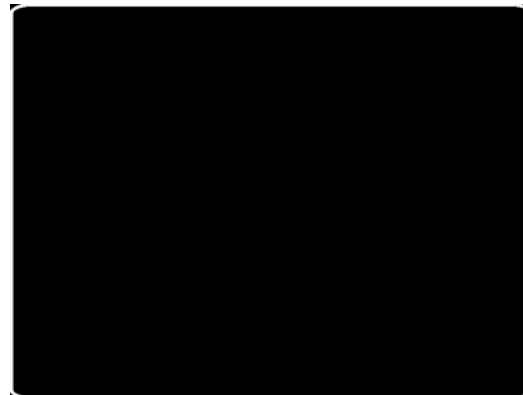
JL2112B-1
White



JL2112B-3
Pewter




JL2112B-4
Nimbus



JL2112B-5
Flax


 Composition
100%Polyester

 Finished Width
(Ancho)
300cm/118"

 Weight
(Peso)
400±5%(g/m²)
11.8±5%(oz/yd²)

 Light Fastness
(Solidez a la luz)
≥6Grade
(ISO 105 B02)

 Blackout Rate
(Opacidad)
100%

 Weft Deviation
(Desviación de trama)
≤1%



 Environment
(Medio ambiente)
GREENGUARD

 UV Protection

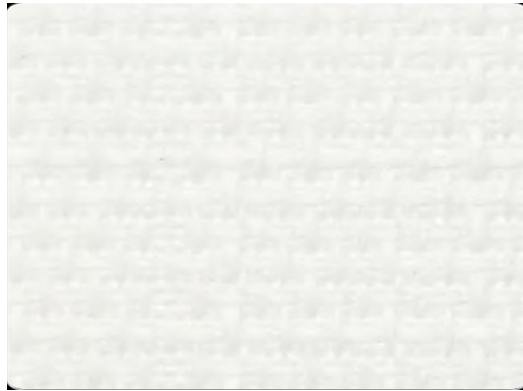
Information contained in this sheet is only indicative and may not be considered as binding.
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CUTTING:

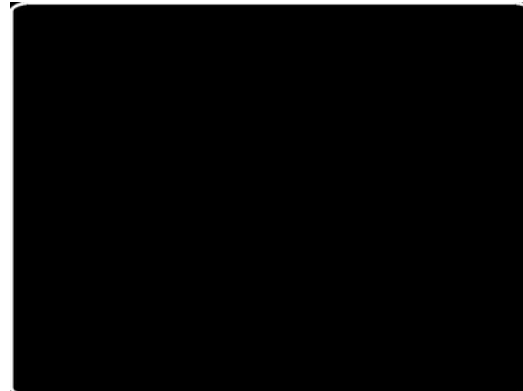
UltrasonicCut

APPLICATIONS:
 Roller
 Panels

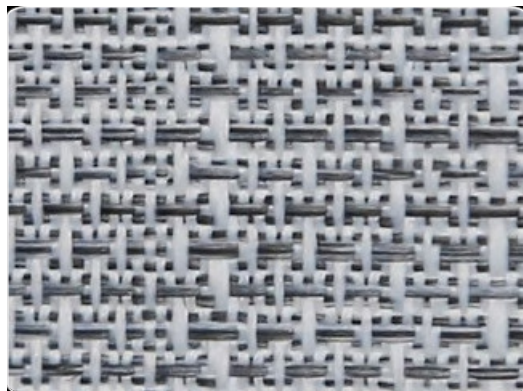
Ansari Blackout



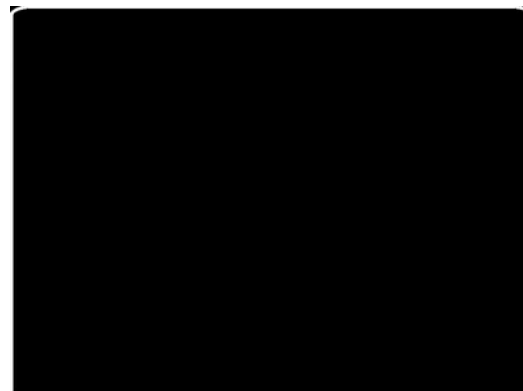
JL6W1
White



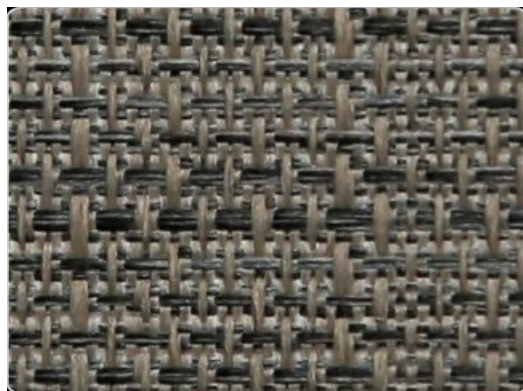
JL6W2
Beige




JL6W3
Fog Grey




JL6W4
Stone Grey



JL6W6
Ea h Brown

 Composition
100%Polyester

 Finished Width
(Ancho)
300cm/118"

 Weight
(Peso)
410±5%(g/m²)
12.1±5%(oz/yd²)

 Light Fastness
(Solidez a la luz)
≥6Grade
(ISO 105 B02)

 Blackout Rate
(Opacidad)
100%

 Weft Deviation
(Desviación de trama)
≤1%

 Environment
(Medio ambiente)
GREENGUARD

 UV Protection

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CUTTING:

UltrasonicCut

APPLICATIONS:

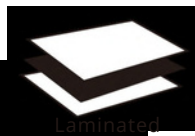


Roller



Panels

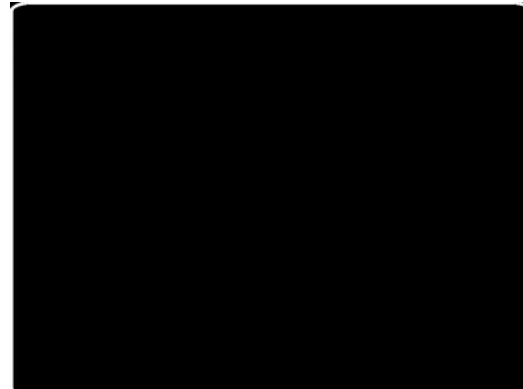
Paddington Blackout



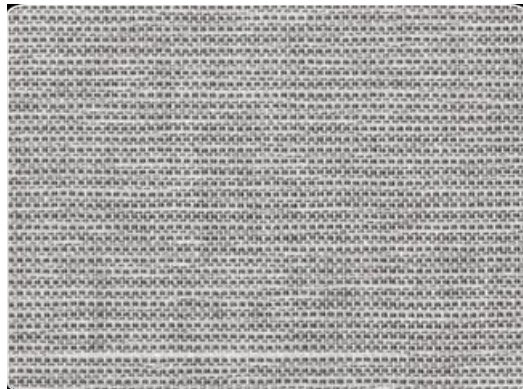
Laminated



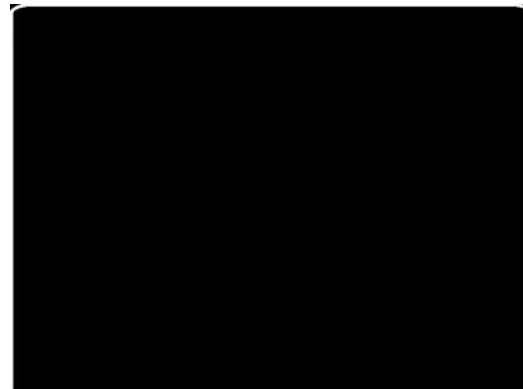
JL1151
Plaster



JL1153
Flax




JL1155
Pebble




JL1156
Shadow


 **Composition**
100%Polyester

 **Finished Width (Ancho)**
200cm/280cm
79"/110"

 **Weight (Peso)**
355±5%(g/m²)
10.5±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%

 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:

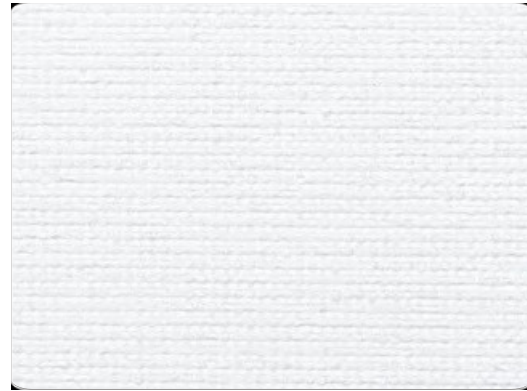
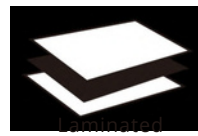


Roller



Panels

Granville Blackout



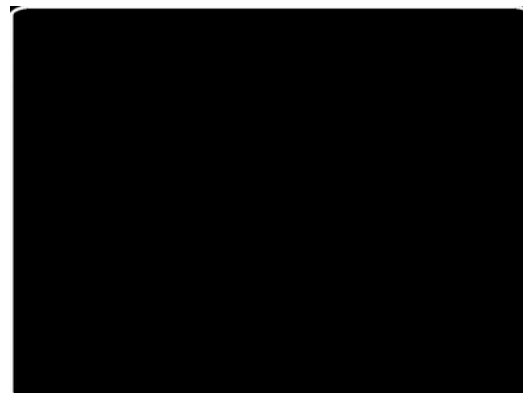
JL1591
Glacier



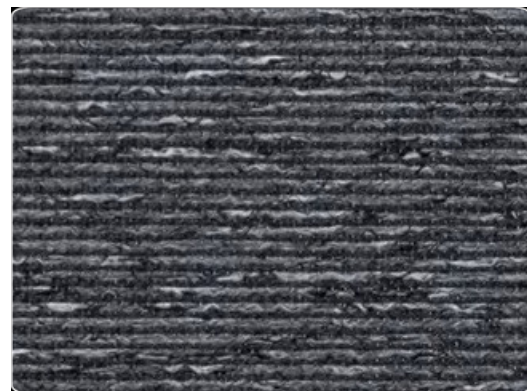
JL1592
Cotton



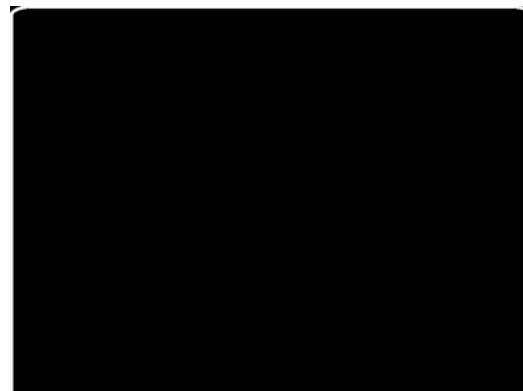
JL1593
Platinum




JL1594
Ash




JL1595
Raven



JL1596
Flax

 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
300±5%(g/m²)
8.8±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%

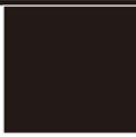

 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

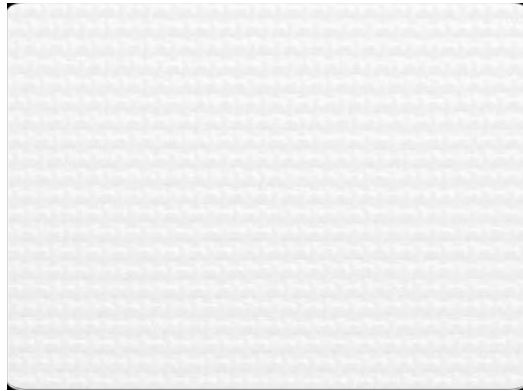
Information contained in this sheet is only indicative and may not be considered as binding
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CUTTING:

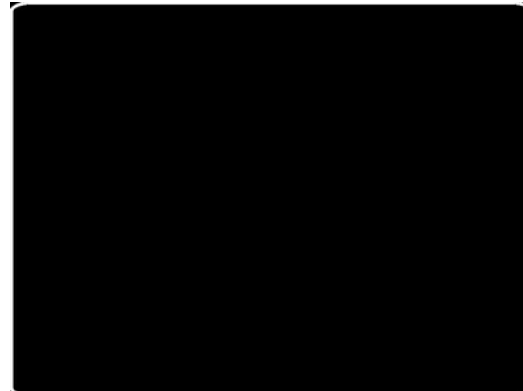
UltrasonicCut

APPLICATIONS:
 
Roller Panels

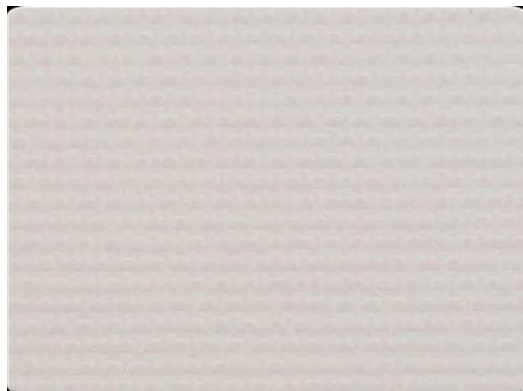
Medlin Blackout



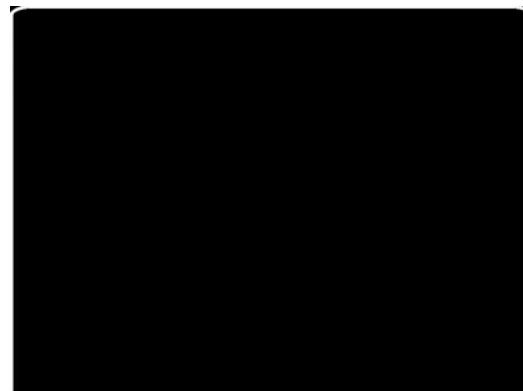
JL8801
Foggy White



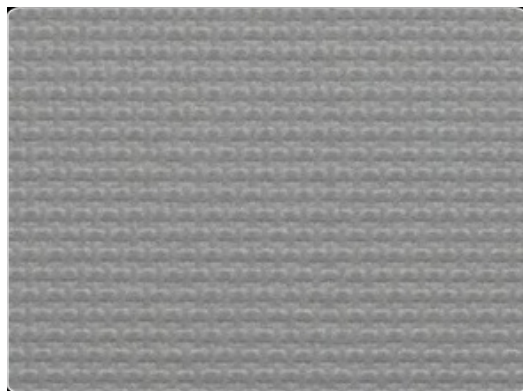
JL8802
Sweet Corn



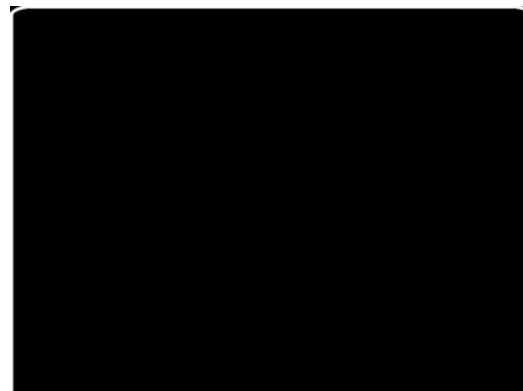
JL8804
Ea h




JL8807
Gray Violet




JL8811
Cement




JL8813
Charcoal


 **Composition**
60%PVC+
40%Fiberglass


 **Weight (Peso)**
430±5%(g/m²)
12.7±5%(oz/yd²)

 **Blackout Rate (Opacidad)**
100%

 **Environment (Medio ambiente)**
GREENGUARD

 **Finished Width (Ancho)**
183/200/250/300cm
72"/79"/98"/118"

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)



 **Weft Deviation (Desviación de trama)**
≤1%

 **UV Protection**

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CUTTING:

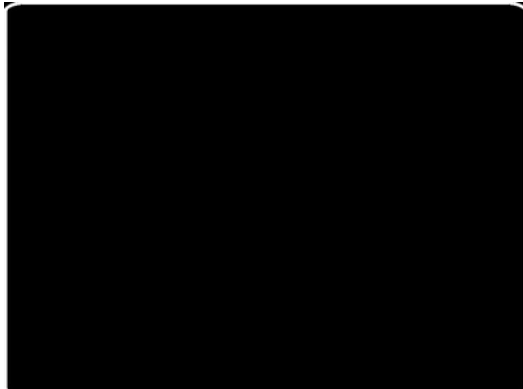
UltrasonicCut

APPLICATIONS:
 
Roller Panels

Summerland Light Filtering



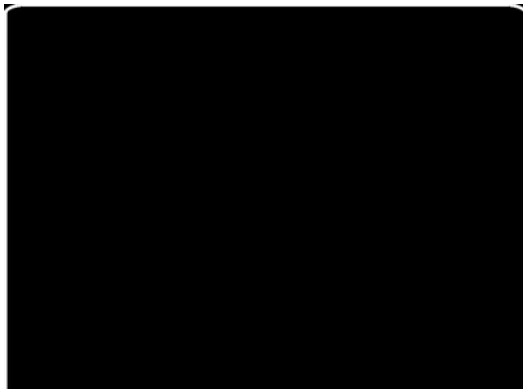
JL1561
Flax



JL1562
Sand




JL1563
Echo Dune




JL1564
Blend Nomad



JL1565
Stone Grey


 **Composition**
95% Polyester+
5% Linen

 **Weight (Peso)**
230±5%(g/m²)
6.8±5%(oz/yd²)

 **Average Density (Densidad)**
98%

 **Environment (Medio ambiente)**
GREENGUARD

 **Finished Width (Ancho)**
300/118"

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)



 **Weft Deviation (Desviación de trama)**
≤1%

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:
 
Roller Panels

Lino Light Filtering




JL1702
Sand




JL1703
Falx


 Composition
100% Polyester

 Weight (Peso)
190±5%(g/m²)
5.6±5%(oz/yd²)

 Average Density (Densidad)
98%

 Environment (Medio ambiente)
GREENGUARD

 Finished Width (Ancho)
1702: 215/280cm (85"/110")
1703: 200/280cm (79"/110")

 Light Fastness (Solidez a la luz)
≥6Grade
(ISO 105 B02)



 Weft Deviation (Desviación de trama)
≤1%

 UV Protection

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CUTTING:

UltrasonicCut

APPLICATIONS:
 Roller
 Panels

Summerland Blackout



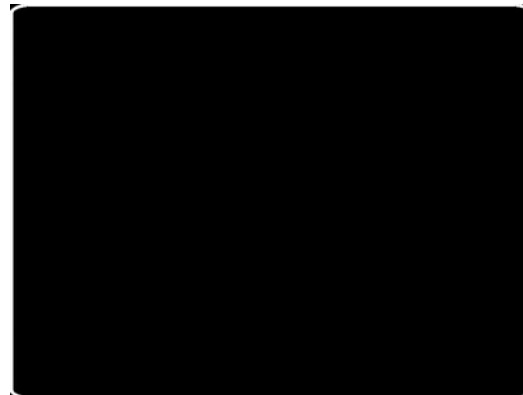
JL1561B
Flax



JL1562B
Sand




JL1563B
Echo Dune




JL1564B
Blend Nomad




JL1565B
Stone Grey


 **Composition**
95%Polyester+
5% Linen

 **Finished Width
(Ancho)**
300/118"

 **Weight
(Peso)**
470±5%(g/m²)
13.9±5%(oz/yd²)

 **Light Fastness
(Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate
(Opacidad)**
100%

 **Weft Deviation
(Desviación de trama)**
≤1%

 **Environment
(Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:



Roller



Panels

Allegro Light Filtering




JL2502
Cream




JL2503
Khaki



JL2511
Brown

 **Composition**
95% Polyester +
5% Linen


 **Weight (Peso)**
260±5%(g/m²)
7.7±5%(oz/yd²)

 **Average Density (Densidad)**
95%

 **Environment (Medio ambiente)**
GREENGUARD

 **Finished Width (Ancho)**
200/300cm
79"/118"

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Weft Deviation (Desviación de trama)**
≤1%

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:



Roller



Panels

Allegro Blackout




JL15302B
Cream




JL15303B
Khaki



JL15311B
Brown

 **Composition**
95%Polyester+
5% Linen

 **Weight (Peso)**
470±5%(g/m²)
13.9±5%(oz/yd²)

 **Blackout Rate (Opacidad)**
100%

 **Environment (Medio ambiente)**
GREENGUARD

Finished Width (Ancho)
200/300cm
79"/118"
 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Weft Deviation (Desviación de trama)**
≤1%

 **UV Protection**


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CUTTING:




UltrasonicCut

APPLICATIONS:



Roller

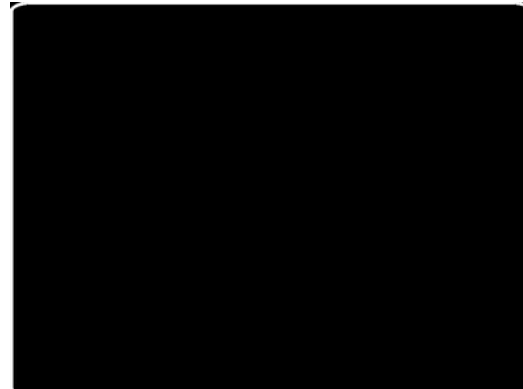


Panels

Estuco Blackout



JL2111B-1
Swan





JL2111B-6
Flax




JL2111B-7
Ash

 **Composition**
100%Polyester

 **Finished Width (Ancho)**
220/300cm
87"/118"

 **Weight (Peso)**
410±5%(g/m²)
12.1±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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La información contenida en esta hoja es indicativa y no puede ser considerada vinculante.

CUTTING:

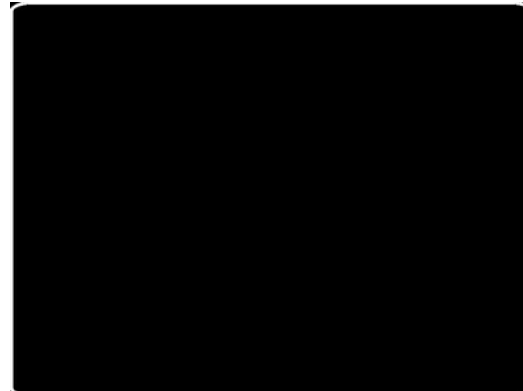
UltrasonicCut

APPLICATIONS:
 
Roller Panels

Sydney Blackout



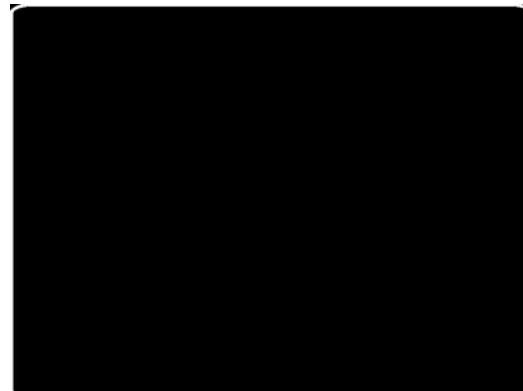
JL7701B
Chalk



JL770LB
Lime stone




JL7706B
Anthracite




JL7712B
Black


 **Composition**
100%Polyester

 **Finished Width (Ancho)**
220/300cm
87"/118"

 **Weight (Peso)**
370±5%(g/m²)
10.9±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

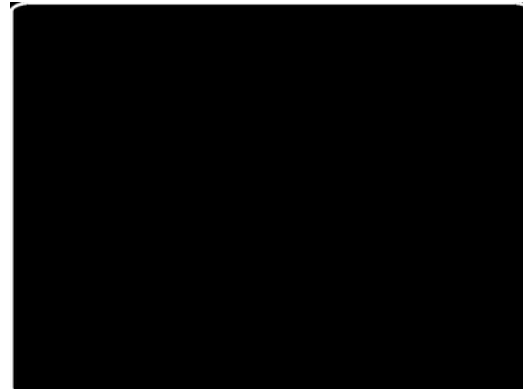
UltrasonicCut

APPLICATIONS:
 
Roller Panels

Maderia Light Filtering



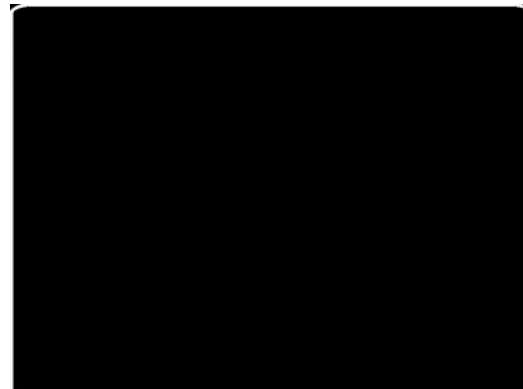
JL1521
Flax



JL1522
Mint




JL1523
Dune




JL1524
Chocolate


 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
215±5%(g/m²)
6.3±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Average Density (Densidad)**
98%

 **Weft Deviation (Desviación de trama)**
≤1%

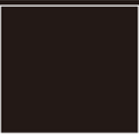

 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

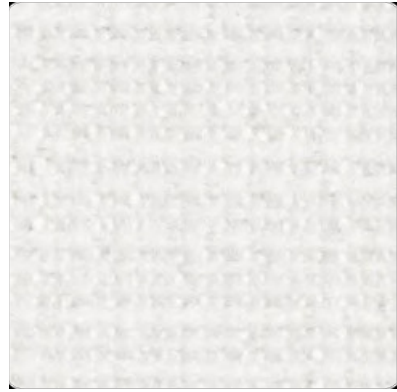
UltrasonicCut

APPLICATIONS:
 
Roller Panels

Capetown Light Filtering



JL1490
Ice White



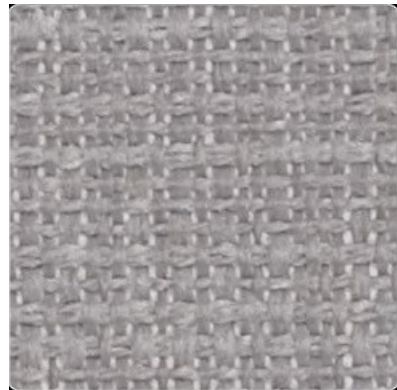
JL1491
Star White



JL1492
Silver Birch



JL1493
Moonstruck



JL1494
December Sky



JL1495
Camel




JL1496
Pewter



JL1497
Black Oyster


 Composition
100%Polyester

 Finished Width
(Ancho)
300cm/118"

 Weight
(Peso)
225±5%(g/m²)
6.6±5%(oz/yd²)

 Light Fastness
(Solidez a la luz)
≥6Grade
(ISO 105 B02)

 Average Density
(Densidad)
98%

 Weft Deviation
(Desviación de trama)
≤1%



 Environment
(Medio ambiente)
GREENGUARD

 UV Protection

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CUTTING:

UltrasonicCut

APPLICATIONS:
 Roller
 Panels

Capetown Blackout



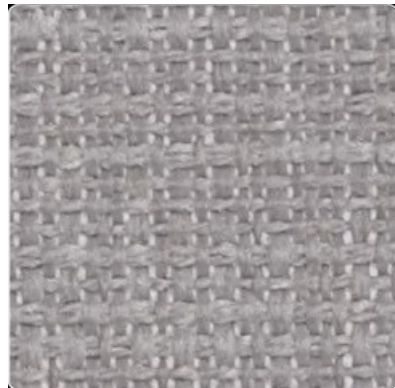
JL1491B
Star White



JL1492B
Silver Birch



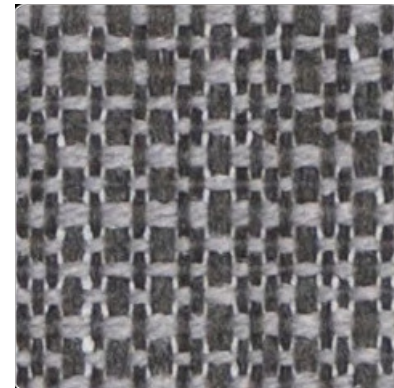
JL1493B
Moonstruck



JL1494B
December Sky



JL1495B
Camel




JL1496B
Pewter



JL1497B
Black Oyster

 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
440±5%(g/m²)
13.0±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

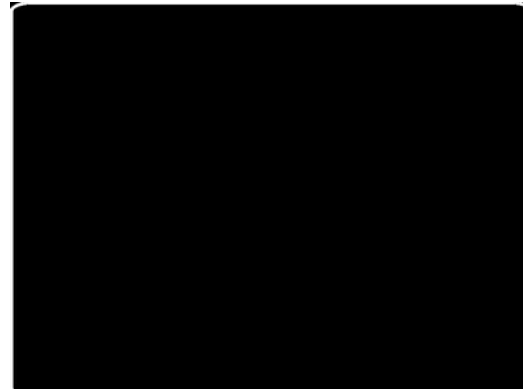
UltrasonicCut

APPLICATIONS:
 
Roller Panels

Cambria Light Filtering



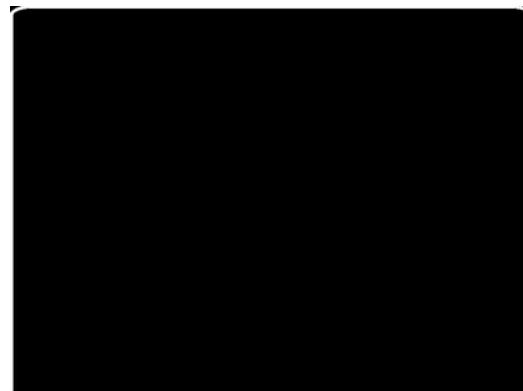
JL29601
Cotton



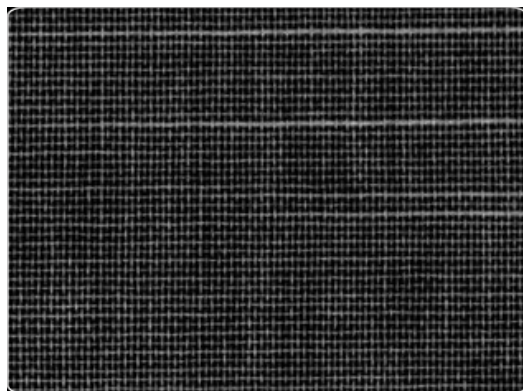
JL2960
4
Oatmeal



JL29613
Khaki




JL29615
Steel




JL29616
Coal

 **Composition**
100%Polyester

 **Finished Width (Ancho)**
280cm/110.2"

 **Weight (Peso)**
170±5%(g/m²)
5.0±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Average Density (Densidad)**
99%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

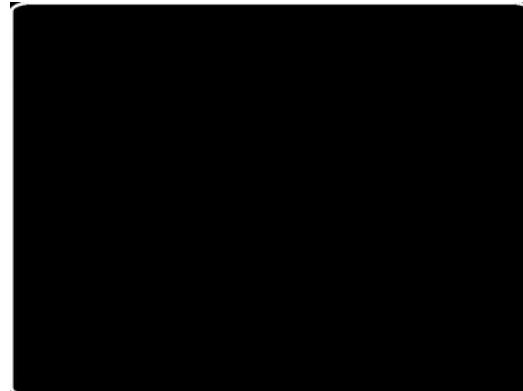
UltrasonicCut

APPLICATIONS:
 **Roller**
 **Panels**

Cambria Blackout



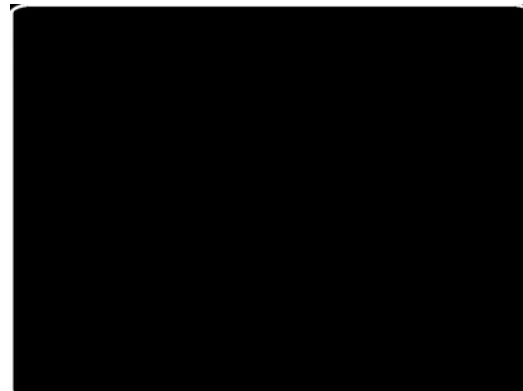
JL29704B
Oatmeal



JL29713B
Khaki




JL29715B
Steel



JL29716B
Coal


 **Composition**
100%Polyester

 **Finished Width (Ancho)**
280cm/110.2"

 **Weight (Peso)**
360±5%(g/m²)
13.6±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:
 
Roller Panels

Baltimore Light Filtering



JL13701
Porcelain



JL13702
Cream



JL13703
Platinum



JL13704
Birch



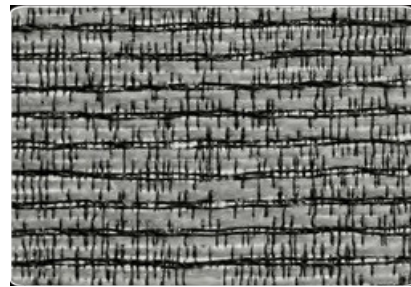
JL13705
Putty



JL13706
Pebble



JL13707
Copper



JL13708
Anthracite




JL13709
Bronze



JL13710
Flint

 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
210±5%(g/m²)
6.2±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Average Density (Densidad)**
95%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:
 
Roller Panels

Baltimore Blackout



JL13701B
Porcelain



JL13702B
Cream



JL13703B
Platinum



JL13704B
Birch



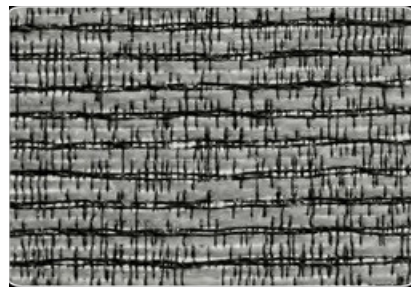
JL13705B
Putty



JL13706B
Pebble



JL13707B
Copper



JL13708B
Anthracite



JL13709B
Bronze



JL13710B
Flint

 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
530±5%(g/m²)
15.6±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:
 
Roller Panels

Bermuda Light Filtering



JL14700
Snow



JL14701
Stella



JL14703
Pearl



JL14705
Terrace



JL14709
To ee




JL14710
Grey



JL14711
Basalt

 **Composition**
100%Polyester


 **Weight (Peso)**
210±5%(g/m²)
6.2±5%(oz/yd²)

 **Average Density (Densidad)**
95%

 **Environment (Medio ambiente)**
GREENGUARD

 **Finished Width (Ancho)**
300cm/118"

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

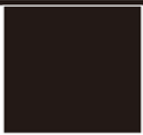

 **Weft Deviation (Desviación de trama)**
≤1%

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:
 
Roller Panels

Bermuda Blackout



JL14701B
Stella



JL14702B
Oyster



JL14705B
Terrace



JL14709B
To ee




JL14710B
Grey



JL14711B
Basalt

 **Composition**
100%Polyester


 **Weight (Peso)**
430±5%(g/m²)
12.6±5%(oz/yd²)

 **Blackout Rate (Opacidad)**
100%

 **Environment (Medio ambiente)**
GREENGUARD

 **Finished Width (Ancho)**
300cm/118"

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)



 **Weft Deviation (Desviación de trama)**
≤1%

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:
 
Roller Panels

Abura Light Filtering



JL1621
Swan



JL1622
Linen



JL1623
Vanilla



JL1624
Straw



JL1625
Caribou



JL1626
Bliss Smoke




JL1627
Bliss Smoke



JL1628
Blend Coal


 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
245±5%(g/m²)
7.2±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Average Density (Densidad)**
98%

 **Weft Deviation (Desviación de trama)**
≤1%



 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:
 
Roller Panels

Abura Blackout



JL1621B
Swan



JL1622B
Linen



JL1623B
Vanilla



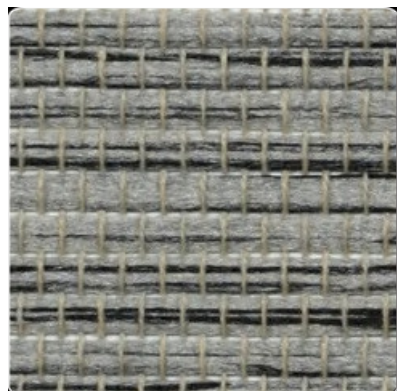
JL1624B
Straw



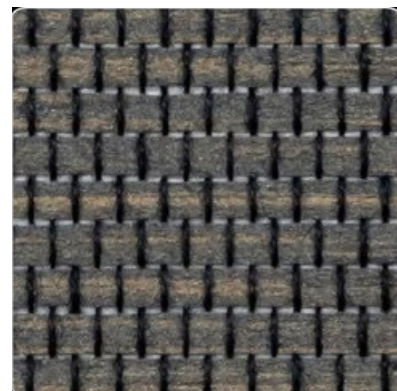
JL1625B
Caribou




JL1626B
Bliss Smoke




JL1627B
Bliss Smoke



JL1628B
Blend Coal


 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
305±5%(g/m²)
9.0±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%

 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

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CUTTING:

UltrasonicCut

APPLICATIONS:

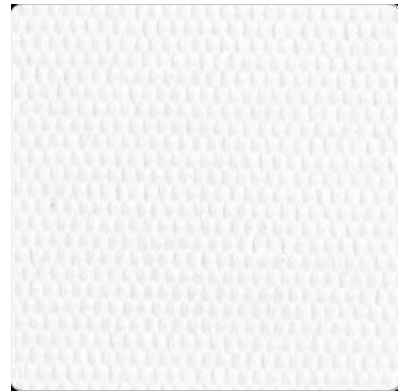


Roller

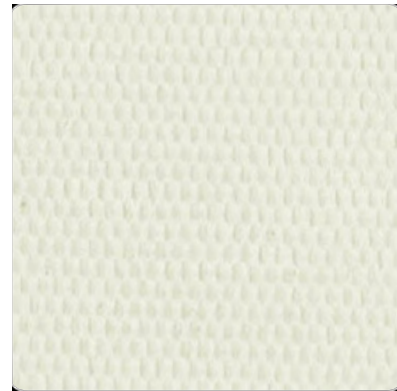


Panels

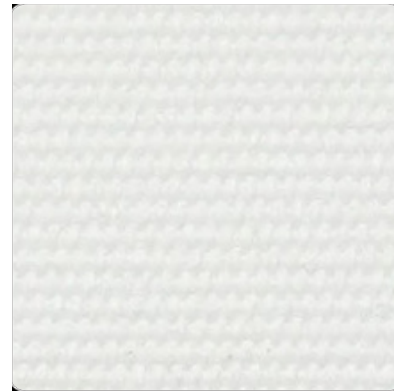
Lanai Blackout



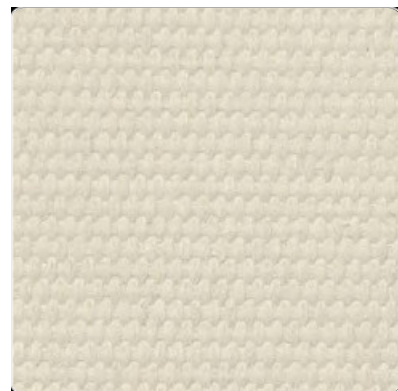
JL0031
Ice White



JL0032
Calico



JL0033
Ivo



JL0034
Vanilla



JL0035
Lt Grey




JL0036
Dk Grey




JL0037
Chocolate




JL0038
Graphite


 **Composition**
100%Polyester

 **Finished Width (Ancho)**
300cm/118"

 **Weight (Peso)**
410±5%(g/m²)
12.1 ±5%(oz/yd²)

 **Light Fastness (Solidez a la luz)**
≥6Grade
(ISO 105 B02)

 **Blackout Rate (Opacidad)**
100%

 **Weft Deviation (Desviación de trama)**
≤1%

 **Environment (Medio ambiente)**
GREENGUARD

 **UV Protection**

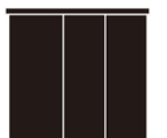
Information contained in this sheet is only indicative and may not be considered as binding
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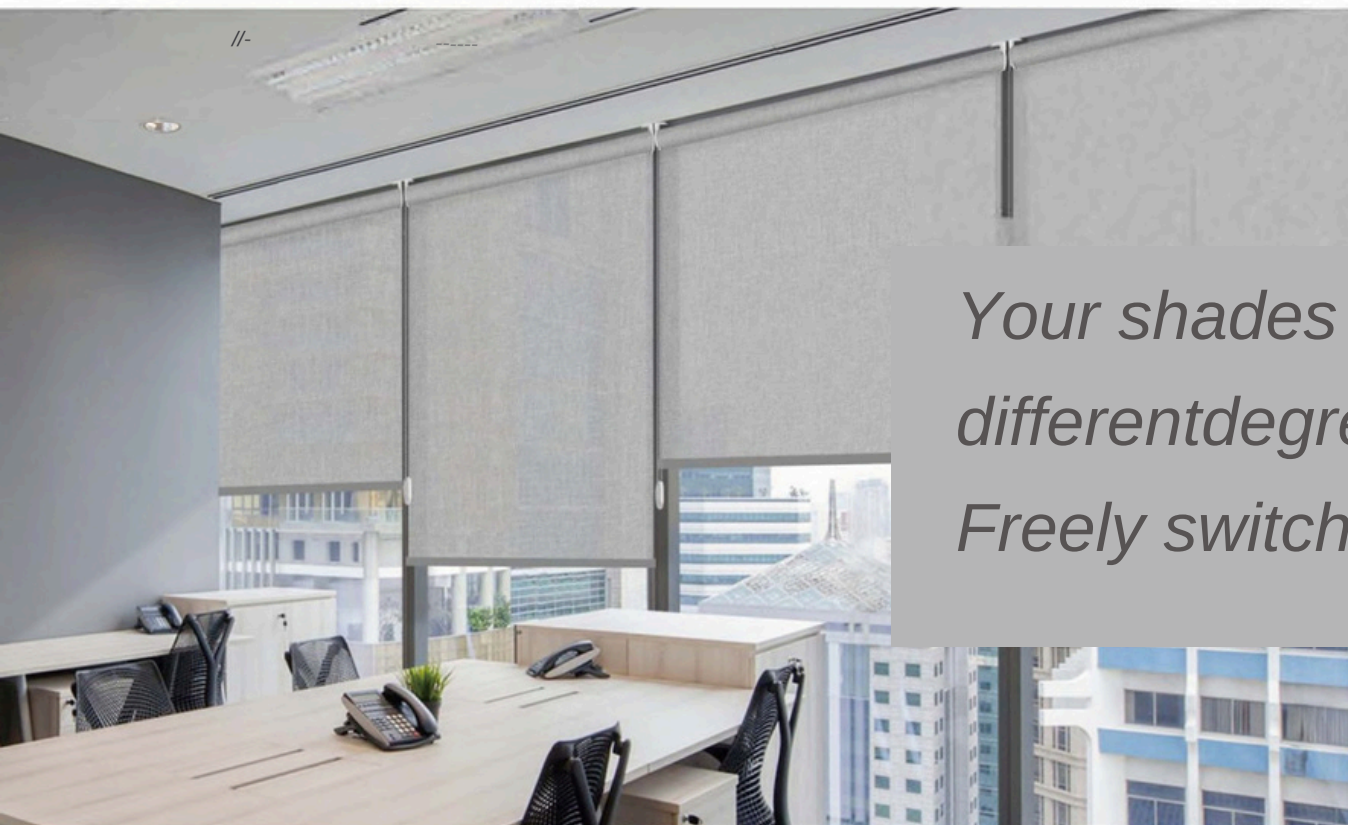
APPLICATIONS:



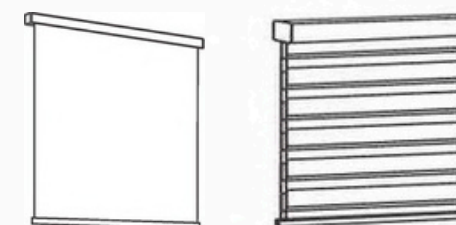
Roller



Panels



*Your shades expert, fabrics with
differentdegrees of shading needs.
Freely switch between light transmission*



Modern Stylish
minimalism

TO YOUR EXPECTATION
BEAUTIFULLY DIFFUSE LIGHT

*The whole house
customization services.*



**BUILDER
SOLUTION
ZEBRA
BLINDS &
ROLLER
SHADES**