

PREMIUM

VOL. I



Sunproof is Ateja's Premium Product for our Outdoor Fabrics that provides an exclusive solution for your comfort. The fabric is produced with technical specifications that proves a high performance fabric against natural weather (such as rain & our natural sunlight) that adheres according to ASTM G53 - 96, American Standard.

All Sunproof fabrics have passed the stringent tests according to British Standard and Other International Standards such as:

Color Fastness to Artificial Weathering, Color Fastness to Rubbing, Color Fastness to Chlorinated Pool Water, Color Fastness to Sea Water, Water Repellency, Soil & Stain Repellency, Anti Bacterial, Anti Mildew, and UV Resistance.

SUNPROOF IS OEKOTEX CERTIFIED AND 100% RECYCLABLE.

As a proof of our commitment to the environment, all of our production plant facilities have been certified for their environmental - Friendly Quality - ISO 14001.

With all of the certifications that we've got, Sunproof Fabric has been trusted and distributed worldwide to countries such as Australia, Belgium, Canada, France, Mexico, Netherland, New Zealand, United Kingdom, United Arab Emirates, China, Vietnam, Singapore, Thailand, Sri Lanka, Maldives.

Due to the success of Sunproof Fabric, we present you SUNPROOF PREMIUM COLLECTION that provides you an Excellent choices for Outdoor Fabrics. That further enhances your life.

INTRODUCING

sunproof ateja premium





CARTENZA • CARTENZA#NK • STINSON
STINSONNAVI • WIFERA • COPACOBANA • GRACEBAY
LANIKAI • PALOLEM • SOUTHEND • BRITANNIA • PRAIA
VINICIO • KITSILANO • BARRANCO • FONTELINA
VENAO • PALLAZO

ALBENA • BRAY • CURIOSITY • NEW KOBLENZ
NATADOLA • NEGRIL#R • PINAMAR • LAPUNTA
RONDINARA • KAPUTAS • CORONADO • LAYTOWN



CONTENT

TECHNICAL DATA

Composition	100% Olefin
Color Fastness to Artificial Weathering [grade] (BS EN ISO 105 : B04)	7 - 8
Color Fastness to Rubbing [grade] (EN ISO 105 - X12) Dry Rubbing Wet Rubbing	4 - 5
Color Fastness to Chlorinated Pool Water [grade] (BS EN ISO 105 - E03)	4 - 5
Color Fastness to Sea Water [grade] (BS EN ISO 105 - E02)	4 - 5
Soil Release [grade] (AATCC 130)	5
Dimensional Stability to Washing [%] (EN ISO 6330)	- < 1.0
Weatherability [hours] (ASTM G53 - 96) - American Standard	1,500
Pilling Resistance [grade] (EN ISO 12945 - 2)	4 - 5
Seam Slippage [mm] (prEN ISO 13936 - 2)	< 6
Tear Strength [N] (EN ISO 13937 - 3)	> 60
Tensile Strength [N] (EN ISO 13934 - 1)	> 350
Water Repellency [grade] (AATCC Test Method 22 - 2005)	80
Flammability (BS EN 1021 - 1, 2006) - Cigarette	Pass
Anti Mildew (AATCC 30 : 2017)	Pass
Anti Bacterial (AATCC 147 : 2011)	Pass



Stock may vary from sample in color & texture.

In spite of excellent properties, Olefin yarn has a certain level of durability (depends on climate and proper use of fabric).



BD015 173825 TESTEX
Tested for harmful substances
www.oeko-tex.com/standard100



Hygiene Protection

Safe for your health. Sunproof fabric is specially treated with sanitized product for hygiene protection. This product inhibits microbial developments and mould stains.



Outstanding Color Fastness

Strong color fastness to artificial weathering. Some fabrics if exposed to sunlight for an extended period will fade or lose their intensity of color.



Superb UV Protection

High UV Protection rating. Sunproof fabric has gone through high quality of testing and evaluated by an internationally recognized research and service centre, the Hohenstein Institute, Germany.

Proven Quality. Sunproof has obtained UV Standard 801 certificate - protect 80 which means it is capable of blocking more than 97% UV Ray.



Environmental Friendly

Woven from 100% solution dyed olefin yarn. Sunproof has chosen to use the premium quality of Solution Dyed Olefin. Solution dyeing is a clean manufacturing process as the color is added before the yarn is extruded. It is friendly to the environment because no dye bath processes are used, eliminating waste effluents, which may pollute air and water. Sunproof fabric is 100% recyclable.



Wide Range of Colors & Designs

Sunproof provides choices. Every individual may have different taste and different color preferences. Therefore, wide variety of designs and colors are launched to the market to suit your needs.

Let us be a trend setter. Sunproof makes every effort to be the leader in providing you new colors and designs one-step-ahead of others.



Excellent Weatherability

Resistant to UV damage and fading. Sunproof applies excellent ultraviolet blocking agents which protect polymer backbone of the fabric from the effect of UV radiation.

Perfect for all outdoor applications. Therefore as an outdoor fabric, Sunproof is proven to have a strong ability to withstand the effects of prolonged exposure to sunlight, wind, rain and humidity. It is long lasting.



Easy Maintenance

Extreme stain resistant. Sunproof fabric is carefully processed and has gone through a special treatment to reduce the fabric absorption of soil and stains. It keeps the fabric looking clean, fresh and new.

Water repellent. Sunproof fabric is protected by an invisible shield around each of its fiber to keep the fabric dry and clean. It is a natural anti adhere.



Safe for Direct Skin Contact

Sunproof is Oeko - Tex certified. Oeko - Tex is the world's leading ecolable for textile. Being Oeko - Tex certified means Ateja Sunproof fabric are free of substances which might be harmful to humans and environment.



PRODUCT BENEFITS

CATALOGUE



SUITABLE FOR:



chair



cushion



sofa

PLAINS & PATTERNS
30 designs • 296 colors

PLAIN

These collections are Stock Keeping Unit.

Other collections are made by order.

For further information please visit our website.



www.sunproof.co.id

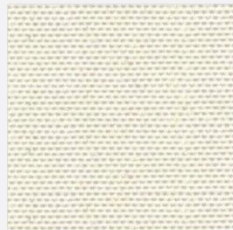


CARTENZA

Composition	: 100% Olefin
Width	: 150 cm
Weight	: 238 gr/m ²
Abrasion	: 12.000 rubs
<small>(BS EN 14465 Annex A)</small>	



CARTENZA
130



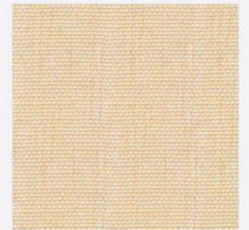
CARTENZA
131



CARTENZA
143



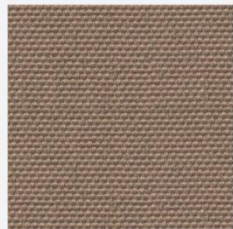
CARTENZA
144



CARTENZA
140



CARTENZA
181



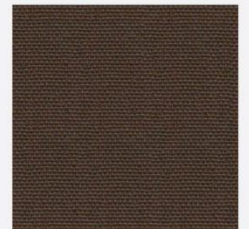
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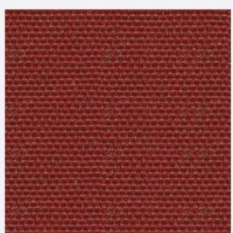
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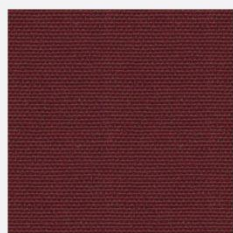
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CARTENZA
080



CARTENZA
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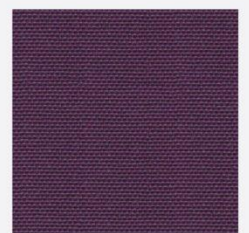
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CARTENZA
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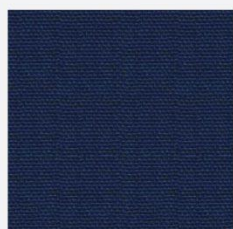
CARTENZA
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CARTENZA
060



CARTENZA
122



CARTENZA
120



CARTENZA
121



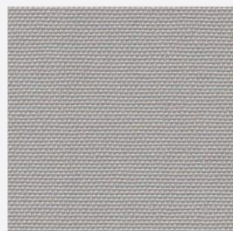
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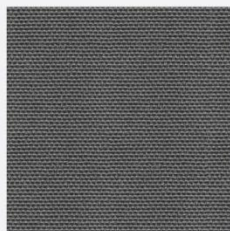
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CARTENZA
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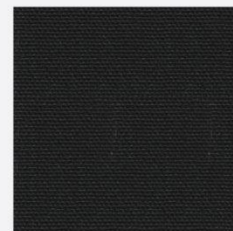
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CARTENZA
163



CARTENZA
167



CARTENZA
090



CARTENZA
142



CARTENZA
180



CARTENZA
150



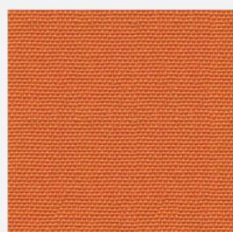
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151



CARTENZA
182



CARTENZA
050



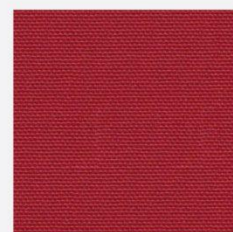
CARTENZA
101



CARTENZA
100



CARTENZA
010



CARTENZA
110



CARTENZA
221



CARTENZA
042



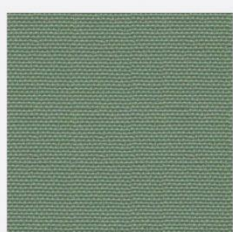
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211



CARTENZA
210



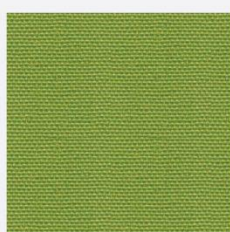
CARTENZA
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CARTENZA
225



CARTENZA
020



CARTENZA
021



CARTENZA
070



CARTENZA
230



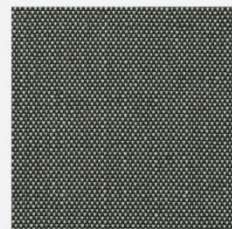
CARTENZA
223



CARTENZA#NK
230



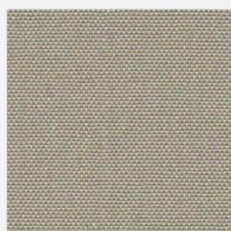
CARTENZA#NK
163



CARTENZA#NK
090



CARTENZA#NK
120



CARTENZA#NK
161



CARTENZA#NK
050



CARTENZA#NK
044



STINSON

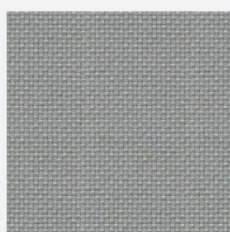
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Weight	: 287 gr/m ²
Abrasion (BS EN 14465 Annex A)	: 16.000 rubs



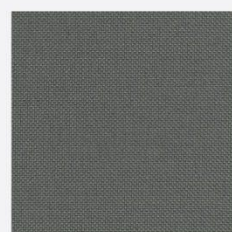
STINSON
130



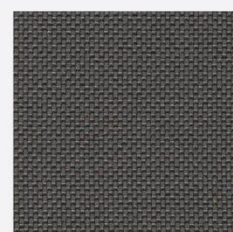
STINSON
131



STINSON
165



STINSON
167



STINSON
163



STINSON
143



STINSON
180



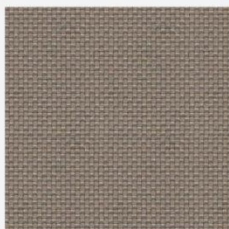
STINSON
181



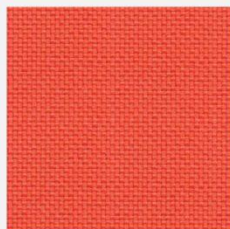
STINSON
081



STINSON
080



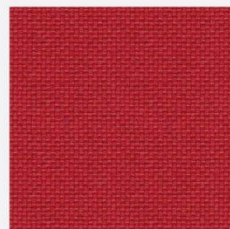
STINSON
161



STINSON
100



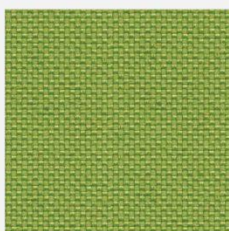
STINSON
010



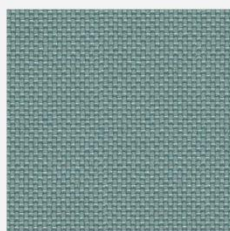
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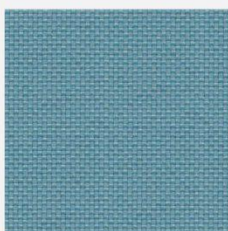
STINSON
090



STINSON
021



STINSON
220



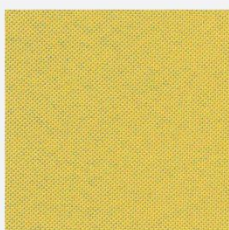
STINSON
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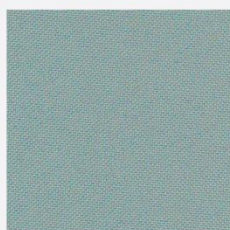
STINSON
210



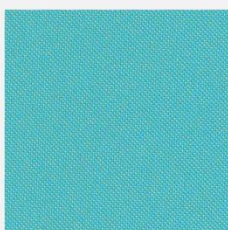
STINSON
044



STINSONNAVI
051



STINSONNAVI
165



STINSONNAVI
210

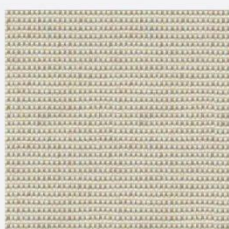


STINSONNAVI
125

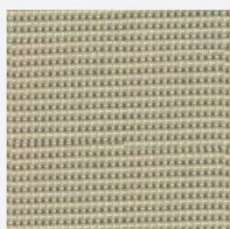


WIFERA

Composition	: 100% Olefin
Width	: 150 cm
Weight	: 234 gr/m ²
Abrasion	: 10.000 rubs
(BS EN 14465 Annex A)	



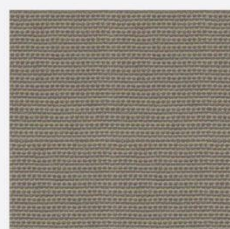
WIFERA
140



WIFERA
143



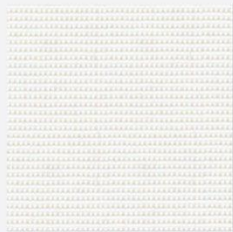
WIFERA
180



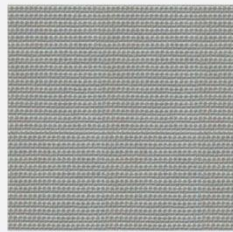
WIFERA
161



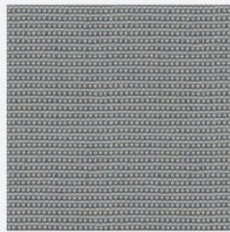
WIFERA
081



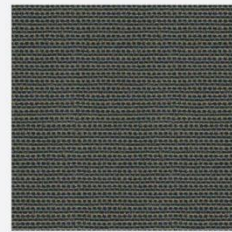
WIFERA
131



WIFERA
163



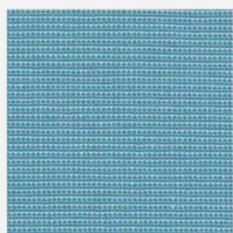
WIFERA
160



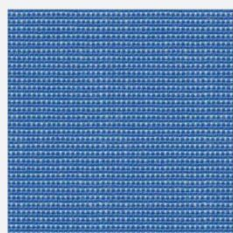
WIFERA
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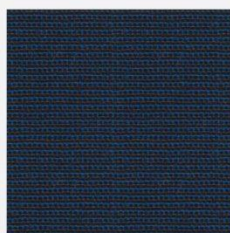
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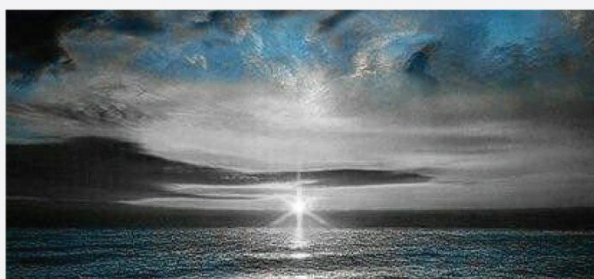
WIFERA
042



WIFERA
041



WIFERA
121



COPACOBANA

Composition	: 100% Olefin
Width	: 150 cm
Weight	: 357 gr/m ²
Abrasion	: 20.000 rubs
<small>(BS EN 14465 Annex A)</small>	



COPACOBANA
180



COPACOBANA
182



COPACOBANA
162



COPACOBANA
160



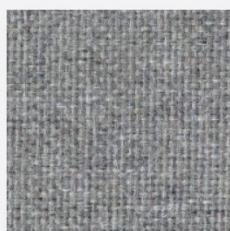
COPACOBANA
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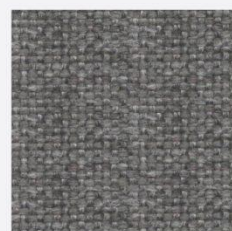
COPACOBANA
164



COPACOBANA
161



COPACOBANA
165



COPACOBANA
163



COPACOBANA
090



COPACOBANA
060

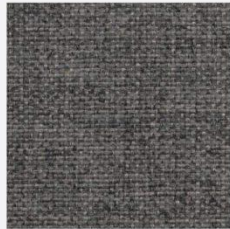


GRACEBAY

Composition	: 100% Olefin
Width	: 150 cm
Weight	: 316 gr/m ²
Abrasion (BS EN 14465 Annex A)	: 20.000 rubs



GRACEBAY
133



GRACEBAY
161



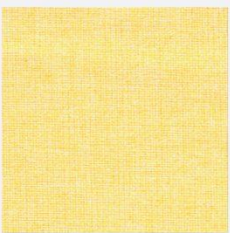
GRACEBAY
090



GRACEBAY
160



GRACEBAY
140



GRACEBAY
050



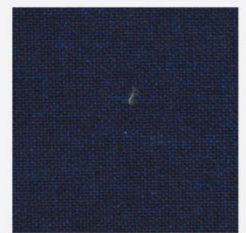
GRACEBAY
101



GRACEBAY
021



GRACEBAY
210



GRACEBAY
044

— GRACEBAY 133 & 140, STINSON 220, CARTENZA 144, COPACOBANA 163





LANIKAI

Composition	: 100% Olefin
Width	: 140 cm
Weight	: 352 gr/m ²
Abrasion	: 18.000 rubs
<small>(BS EN 14465 Annex A)</small>	



LANIKAI
143



LANIKAI
140



LANIKAI
180



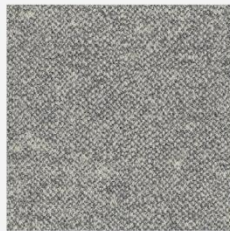
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084



LANIKAI
083



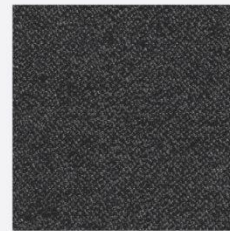
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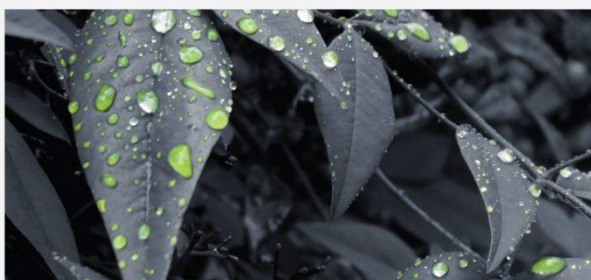
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161



LANIKAI
095



LANIKAI
090

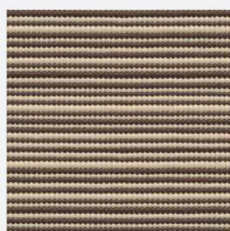


PALOLEM

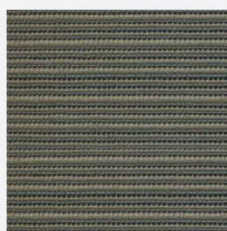
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Width	: 155 cm
Weight	: 262 gr/m ²
Abrasion	: 8.000 rubs
<small>(BS EN 14465 Annex A)</small>	



PALOLEM
182



PALOLEM
180



PALOLEM
161



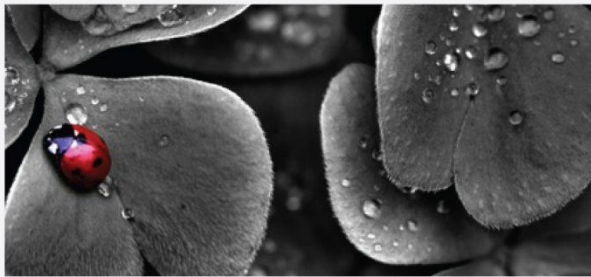
PALOLEM
022



PALOLEM
220



PALOLEM
100

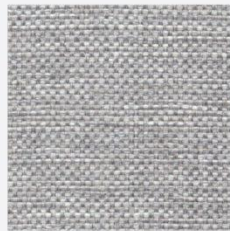


SOUTHEND

Composition	: 100% Olefin
Width	: 150 cm
Weight	: 266 gr/m ²
Abrasion (BS EN 14465 Annex A)	: 16.000 rubs



SOUTHEND
130



SOUTHEND
161



SOUTHEND
160



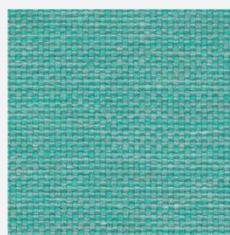
SOUTHEND
165



SOUTHEND
093



SOUTHEND
221



SOUTHEND
040



SOUTHEND
020



SOUTHEND
168



SOUTHEND
100

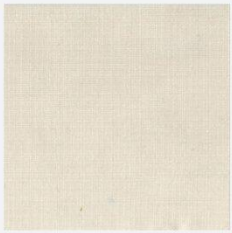
— SOUTHEND 040





BRITANNIA

Composition	: 100% Olefin
Width	: 150 cm
Weight	: 202 gr/m ²
Abrasion	: 10.000 rubs
<small>(BS EN 14465 Annex A)</small>	



BRITANNIA
130



BRITANNIA
145



BRITANNIA
180



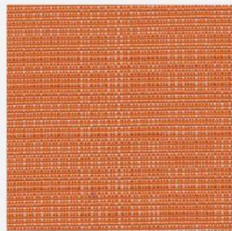
BRITANNIA
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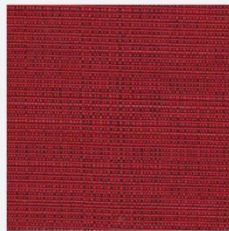
BRITANNIA
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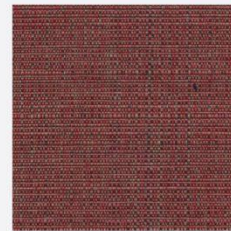
BRITANNIA
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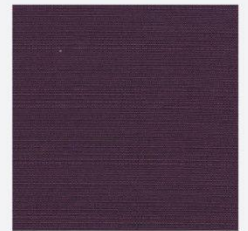
BRITANNIA
101



BRITANNIA
010



BRITANNIA
030



BRITANNIA
060



BRITANNIA
021



BRITANNIA
230



BRITANNIA
120



BRITANNIA
091

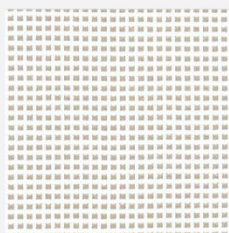


BRITANNIA 130 & 021, WIFERA180

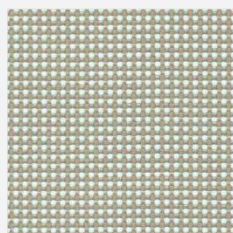


PRAIA

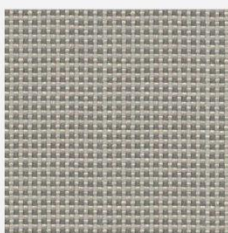
Composition	: 100% Olefin
Width	: 140 cm
Weight	: 287 gr/m ²
Abrasion	: 20.000 rubs
<small>(BS EN 14465 Annex A)</small>	



PRAIA
130



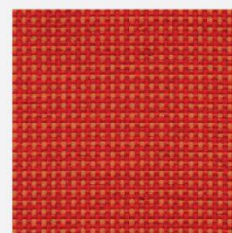
PRAIA
161



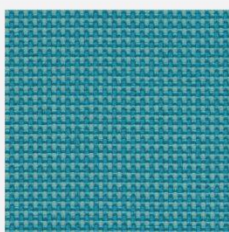
PRAIA
160



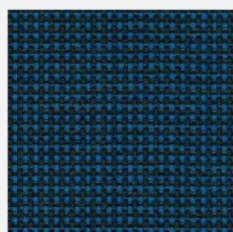
PRAIA
021



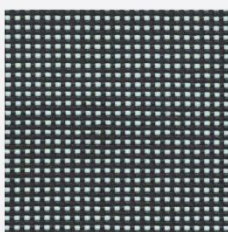
PRAIA
010



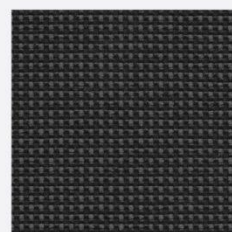
PRAIA
210



PRAIA
092



PRAIA
091



PRAIA
090



VINICIO

Composition	: 100% Olefin
Width	: 150 cm
Weight	: 267 gr/m ²
Abrasion	: 12.000 rubs
<small>(BS EN 14465 Annex A)</small>	



VINICIO
161

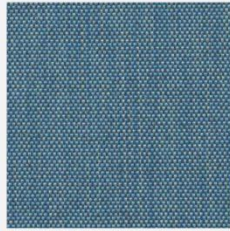


KITSILANO

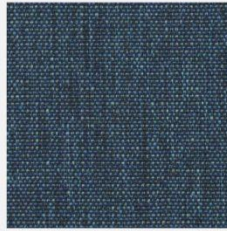
Composition	: 100% Olefin
Width	: 150 cm
Weight	: 229 gr/m ²
Abrasion	: 40.000 rubs
<small>(BS EN 14465 Annex A)</small>	



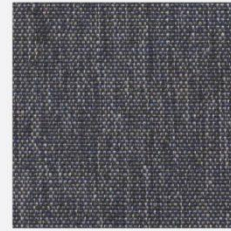
KITSILANO
070



KITSILANO
120



KITSILANO
121



KITSILANO
122



BARRANCO

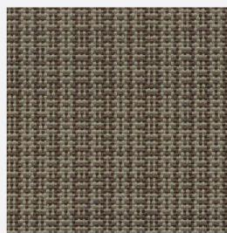
Composition	: 100% Olefin
Width	: 150 cm
Weight	: 238 gr/m ²
Abrasion	: 10.000 rubs
<small>(BS EN 14465 Annex A)</small>	



BARRANCO
140



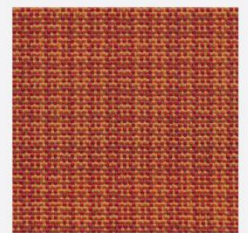
BARRANCO
164



BARRANCO
083



BARRANCO
161



BARRANCO
103

→ PRAIA 130, KITSILANO 120 & 121



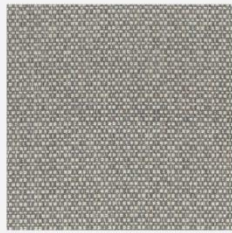


FONTELINA

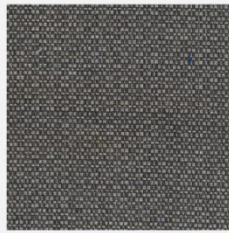
Composition : 100% Olefin
Width : 150 cm
Weight : 357 gr/m²
Abrasion : 16.000 rubs
(BS EN 14465 Annex A)



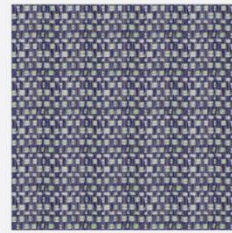
FONTELINA
180



FONTELINA
163



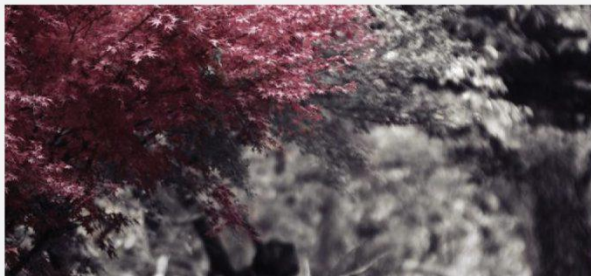
FONTELINA
090



FONTELINA
120

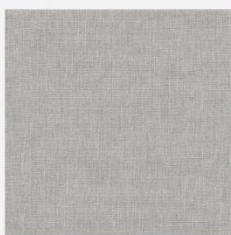


FONTELINA
225



VENAO

Composition : 100% Olefin
Width : 150 cm
Weight : 194 gr/m²
Abrasion : 20.000 rubs
(BS EN 14465 Annex A)



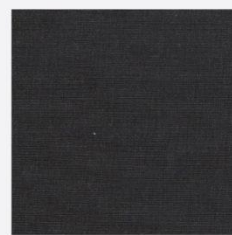
VENAO
165



VENAO
168



VENAO
167



VENAO
090



VENAO
080



VENAO
144



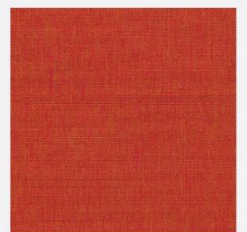
VENAO
181



VENAO
102



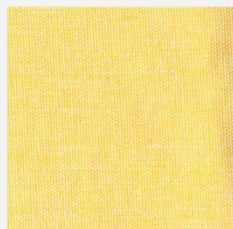
VENAO
190



VENAO
010



VENAO
101



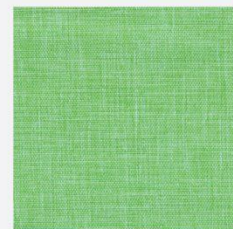
VENAO
050



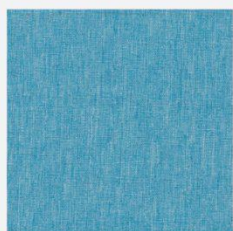
VENAO
021



VENAO
230



VENAO
022



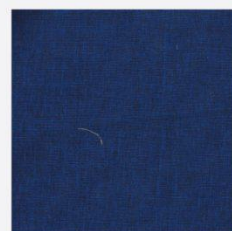
VENAO
210



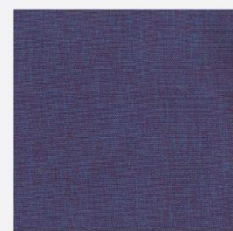
VENAO
040



VENAO
044



VENAO
122



VENAO
060

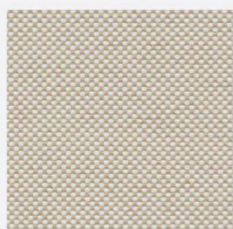


VENAO
061

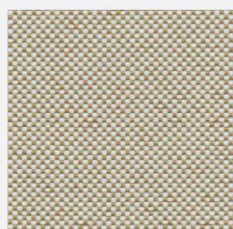


PALLAZO

Composition	: 100% Olefin
Width	: 140 cm
Weight	: 287 gr/m ²
Abrasion	: 18.000 rubs
<small>(BS EN 14465 Annex A)</small>	



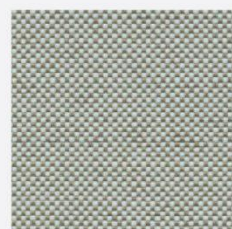
PALLAZO
141



PALLAZO
180



PALLAZO
163



PALLAZO
143

PATTERN

These collections are Stock Keeping Unit.

Other collections are made by order.

For further information please visit our website.



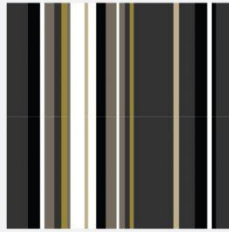
www.sunproof.co.id

ALBENA

Widht : 150 cm
Weight: 260 gr/m²
Repeat: H= 13 cm



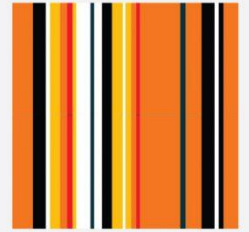
ALBENA
180



ALBENA
160



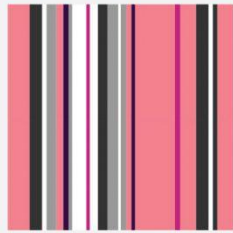
ALBENA
050



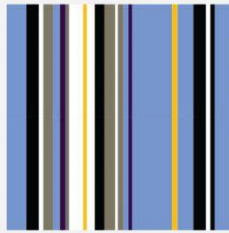
ALBENA
100



ALBENA
010



ALBENA
190



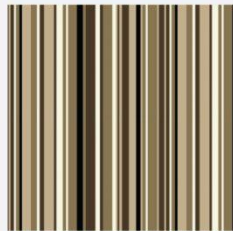
ALBENA
044



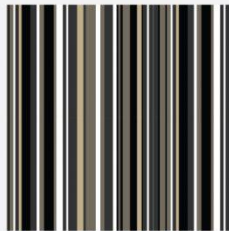
ALBENA
210

BRAY

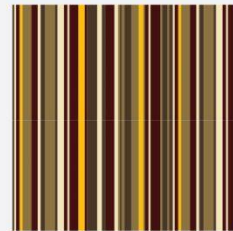
Widht : 150 cm
Weight: 257 gr/m²
Repeat: H= 9.1 cm



BRAY
180



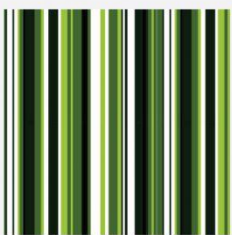
BRAY
160



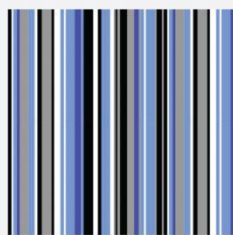
BRAY
085



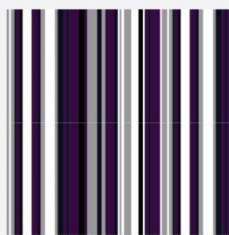
BRAY
050



BRAY
020



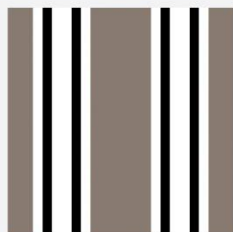
BRAY
040



BRAY
060

CURIOSITY

Widht : 150 cm
Weight: 260 gr/m²
Repeat: H= 19 cm



CURIOSITY
165



CURIOSITY
188



CURIOSITY
224



CURIOSITY
041



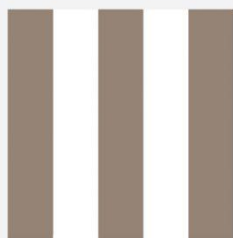
CURIOSITY
047



CURIOSITY
015

NEW-KOBLENZ

Widht : 150 cm
Weight: 238 gr/m²
Repeat: H= 10 cm



NEWKOBLENZ
180



NEWKOBLENZ
160



NEWKOBLENZ
050



NEWKOBLENZ
101



NEWKOBLENZ
021



NEWKOBLENZ
230



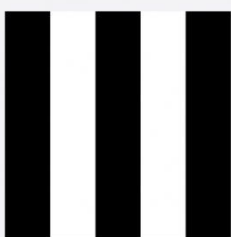
NEWKOBLENZ
210



NEWKOBLENZ
044



NEWKOBLENZ
120



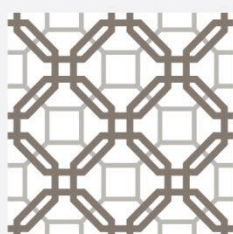
NEWKOBLENZ
090



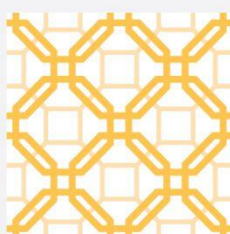
NEWKOBLENZ
010

NATADOLA

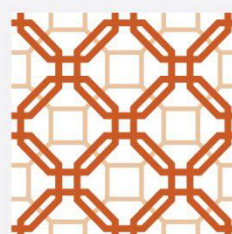
Widht : 140 cm
Weight: 296 gr/m²
Repeat: H= 14.5 cm
V= 17.5 cm



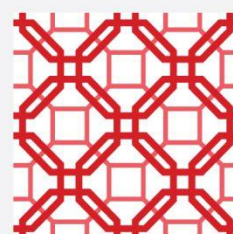
NATADOLA
161



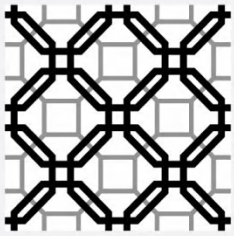
NATADOLA
050



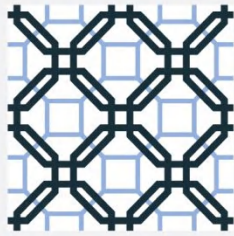
NATADOLA
101



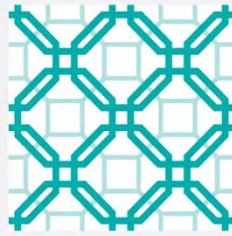
NATADOLA
010



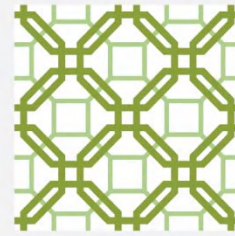
NATADOLA
090



NATADOLA
044



NATADOLA
210



NATADOLA
021

NEGRIL#R

Width : 140 cm
Weight: 296 gr/m²
Repeat: H= 13.8 cm
V= 17.5 cm



NEGRIL#R
161



NEGRIL#R
050



NEGRIL#R
101



NEGRIL#R
010



NEGRIL#R
090



NEGRIL#R
044



NEGRIL#R
210



NEGRIL#R
021

PINAMAR

Width : 140 cm
Weight: 296 gr/m²
Repeat: H= 14 cm
V= 17.3 cm



PINAMAR
161



PINAMAR
050



PINAMAR
101



PINAMAR
010



PINAMAR
090



PINAMAR
044



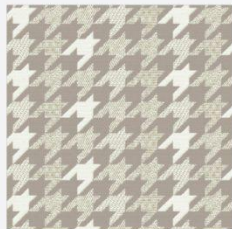
PINAMAR
210



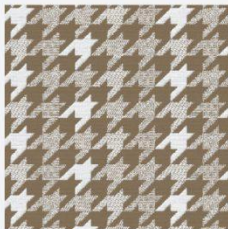
PINAMAR
021

LAPUNTA

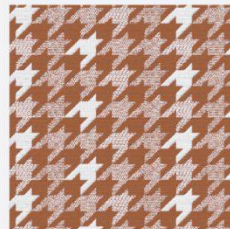
Widht : 140 cm
Weight: 296 gr/m²
Repeat: H= 35.2 cm
V= 6.8 cm+3%



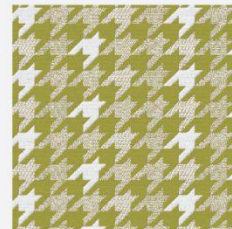
LAPUNTA
180



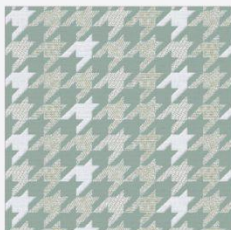
LAPUNTA
160



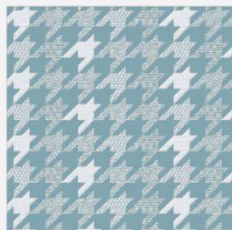
LAPUNTA
205



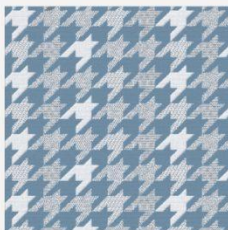
LAPUNTA
025



LAPUNTA
211



LAPUNTA
210



LAPUNTA
120

RONDINARA

Widht : 140 cm
Weight: 296 gr/m²
Repeat: H= 35.1 cm
V= 37.07 cm+3%



RONDINARA
050



RONDINARA
051



RONDINARA
165



RONDINARA
160



RONDINARA
010



RONDINARA
210

KAPUTAS

Widht : 137 cm
Weight: 297 gr/m²
Repeat: H= 35.6 cm
V= 46.18 cm



KAPUTAS
164



KAPUTAS
162



KAPUTAS
160



KAPUTAS
090



KAPUTAS
180



KAPUTAS
082



KAPUTAS
022



KAPUTAS
021



KAPUTAS
023



KAPUTAS
102



KAPUTAS
030



KAPUTAS
061



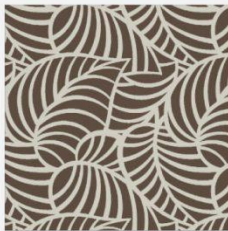
KAPUTAS
040

CORONADO

Widht : 137 cm
Weight: 308 gr/m²
Repeat: H= 35 cm
V= 34cm



CORONADO
180



CORONADO
081



CORONADO
051



CORONADO
021



CORONADO
090

LAYTOWN

Widht : 137 cm
Weight: 297 gr/m²
Repeat: H= 34.2 cm
V= 34.2 cm



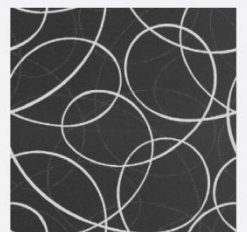
LAYTOWN
180



LAYTOWN
081



LAYTOWN
164



LAYTOWN
160



LAYTOWN
051



LAYTOWN
021



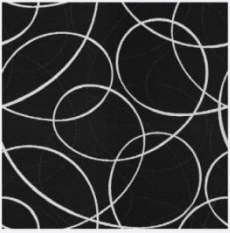
LAYTOWN
224



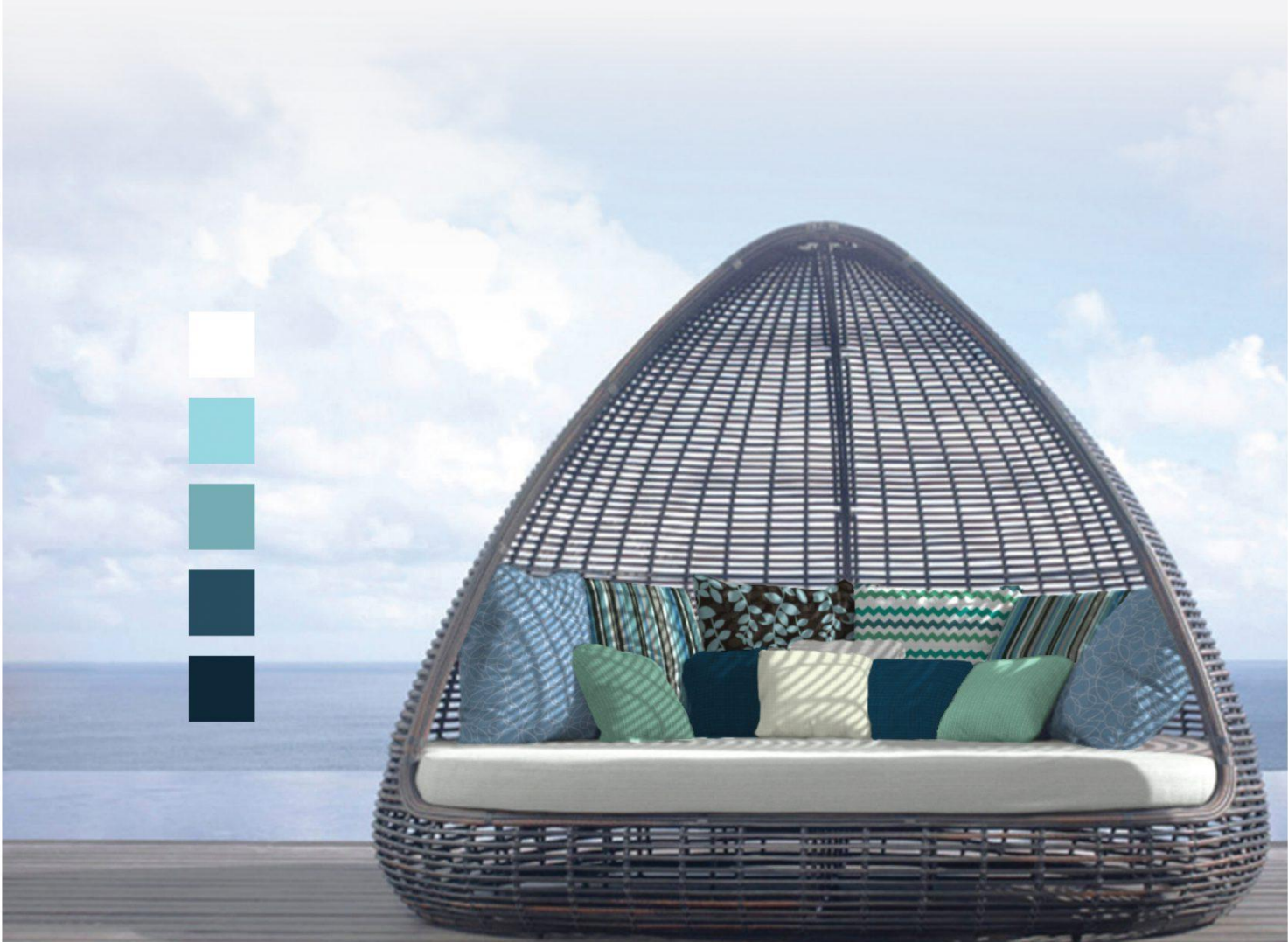
LAYTOWN
041



LAYTOWN
210



LAYTOWN
090





PLEASE
DO NOT BURN
THIS SAMPLE



PLEASE DO NOT
THROW THIS SAMPLE
INTO WATER