



# MA

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IN & OUT FABRICS

RECASENS  
BCN  1886



## Our core

### Experience and passion for textiles

RECASENS is a family business which was founded in Barcelona in 1886, and which continues to expand internationally, thanks to our ability to innovate, develop, manufacture and market high performance technical and decorative fabrics.

Just like Barcelona, the city that witnessed our birth and growth, we keep our tradition alive, combining it with the innovation and development that are needed for us to face new challenges. At RECASENS, our commitment to our customers is our principal motivation. We offer probably high quality technical fabrics, together with excellent service, always promoting energy efficiency, sustainability and health.

Our experience has made us experts in sun protection, marine, upholstery and industrial fabrics, not just from a technical point of view, but also in terms of having a unique aesthetic and design vision.

We are fortunate to work in textiles, as it is an area that we are passionate about, and to be able to collaborate with people who are passionate, dedicated perfectionists, just like us.



Barcelona, s. XIX

RECASENS factory, La Pobla de Montornès (1922)

## Our *raison d'être*

### Teaming up with discerning customers

From the very beginning, here at RECASENS, we have been characterized by the fact that we consider the customer to be part of our team. There is nothing we like more than having discerning customers, as they help us to get the best out of ourselves.

Our mission is to provide superior fabrics, so that our customers can manufacture and install the best end product on the market. We are proud to collaborate with the most discerning of customers, and to work together with them as part of our team.

## Our philosophy

### Evolution and continuous improvement

- We are perfectionists; we want to be constantly evolving and improving day by day.
- We create and grow together with our customers.
- We develop and provide our customers with the necessary tools for them to boost their business.
- We invest in R+D+i in order to offer the innovative solutions that the market demands.
- We prioritize resources, so that we have the best machinery and technical equipment.
- We are committed to the quality and warranty of our products.
- We promote the energy efficiency, safety and sustainability of our processes and products.
- We strengthen and retain our team's talent.
- We promote training for our team, our customers and our collaborators.
- We promote the professionalisation and prestige of our sector.

## Our Places

From Barcelona to the World



### Production plants

#### Spinning factories



Cercs  
(Barcelona, Spain)



Avia  
(Barcelona, Spain)

#### Weaving and finishing factory



La Pobla de Montornès  
(Tarragona, Spain)

#### RECASENS Logistic Center



Yarn Warehouse  
Valls (Tarragona, Spain)



Fabrics Warehouse  
Valls (Tarragona, Spain)

### Offices



#### USA

Offices and warehouses  
Charlotte (North Carolina, USA)



#### Asia

Offices and showroom  
Shanghai (China)

## Areas of expertise

SUN PROTECTION

recocril®  
DESIGN LINE

RS | RecScreen®

recocril®  
Proof

Recwater

Technical Textiles  
PVC collection

MARINE

recocril®  
DESIGN LINE

Recsystem®

Recwater

recocril®  
Proof

RS | RecScreen®

Technical Textiles  
PVC collection

recocril®  
UPHOLSTERY

DECORATION

recocril®  
UPHOLSTERY

RS | RecScreen®

We're woven differently

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[www.recasens.com](http://www.recasens.com)



## Our fabrics

**Multi-market provision  
that is of superior quality**

### Recacril®

**100% solution-dyed acrylic fabrics  
for awnings, marine and decoration.**

Recacril® fabrics are designed for outdoor use, providing excellent UV protection and durability. As a result of our exclusive Infinity Process, they are water, dirt and mould repellent. They guarantee a high degree of resistance to the elements, and superior comfort, as they are easy to clean and maintain.



### RecScreen®

**Screen fabrics for making awnings,  
curtains and other decorative  
elements, both indoors and outdoors.**

RecScreen® fabrics are made from high tenacity polyester yarns, which are coated with high performance polymers and subsequently woven together, with a greater or lesser opening coefficient. Their excellent performance makes them fabrics that are highly efficient in terms of controlling solar radiation to the fullest extent.



### Technical Textiles

**Waterproof membranes, for textile  
architecture, transport and industrial  
uses.**

Fabrics made from high tenacity polyester yarns, coated with PVC. One of the widest selections of technical fabrics on the market, for various industrial uses and a multitude of applications.



## R+D+i and Quality

**Our priority is quality, and our philosophy is  
continuous improvement, offering the best  
product and service in order to satisfy the  
customer.**

With this objective in mind, RECASENS has two dedicated departments that work in a coordinated manner: Technical Dept. (R+D+i) and Quality Dept.

· The Technical Department (R+D+i) is responsible for devising and testing new exclusive fabrics based on research, application of the latest technical advances, and needs detected in the market.

· The Quality Department is responsible for ensuring that all productions meet RECASENS' high quality standards.

We base our method of working and improving on the PDCA cycle (Plan, Do, Check, Act).

- We seek to provide the product that our customer needs.
- We assess our suppliers.
- We optimize production processes.
- We implement our own quality systems.
- We comply with the regulations that are currently in force.
- We listen to the opinions of our customers.
- We implement improvements in order to be more efficient.
- We analyse the effectiveness of the implemented changes.

This is a never-ending cycle which allows us to continue improving and evolving day by day.



All RECASENS fabrics meet the criteria and processes outlined in the Quality Management System according to the ISO 9001 standard.

## Warranty

- The lack of maintenance of the fabric or its use of inappropriate products or instruments. In particular, NEVER use solvents or hard brushes or other scraping instruments that can damage the protective treatment of fabric.
- Environmental or phytosanitary pollution.
- Organic dirt produced by animals.
- Assembly defects or user maneuver errors.
- Placing objects on top of the fabric, or dropping objects on it.
- Unusual atmospheric conditions (rays, storms, etc.).

The warranty excludes the cost of any mechanical device (machinery, mechanisms, structures, etc.), as well as any manufacturing, assembly and installation costs.

The replacement or reimbursement of defective fabric does not imply an extension of the warranty of the replacement fabric.

RECASENS fabrics are a component of the final product. In case of detecting any kind of defect in the fabric, please contact your installer or distributor from whom you purchased the product.

### 12 years warranty\*



Recacril®

\*Check conditions on the web.

### 5 years warranty



Recsystem®

Recwater

Recacril® Proof

RecScreen®

Technical Textiles

Recacril® Upholstery

## Safety, Health and Sustainability

Here at RECASENS, we work intensively on the development of new products, as well as the evolution of our classic fabrics. We aim to guarantee the health and well-being of people, contribute to the reduction of the alterations produced by solar management and ensure environmental sustainability.



### Health

#### REACH Legislation

RECASENS complies with REACH legislation (Registration, Evaluation, Authorisation and restriction of Chemicals) in the fabrics it supplies.



#### Confidence in Textiles

Our fabrics have the Confidence in Textiles seal. Oeko-Tex Standard 100 is a system of tests and verification for textile products, across all stages of manufacturing.



#### Greenguard Gold

This certificate aims to protect human health by improving indoor air quality and ensures that the product can be used in places such as schools and hospitals.



#### PV-3900 Odour Test

Ensures that fabrics which are suitable for indoor use do not generate unpleasant odours for the end user. Evaluates the behaviour of fabrics, in terms of odours, when subjected to the effects of temperature and climate.



#### Ultraviolet Protection

Our range of technical fabrics for solar protection provides data which can be used to determine the level of skin protection provided against harmful ultraviolet rays.

# MARINE

IN & OUT FABRICS



RECASENS

BCN 1886

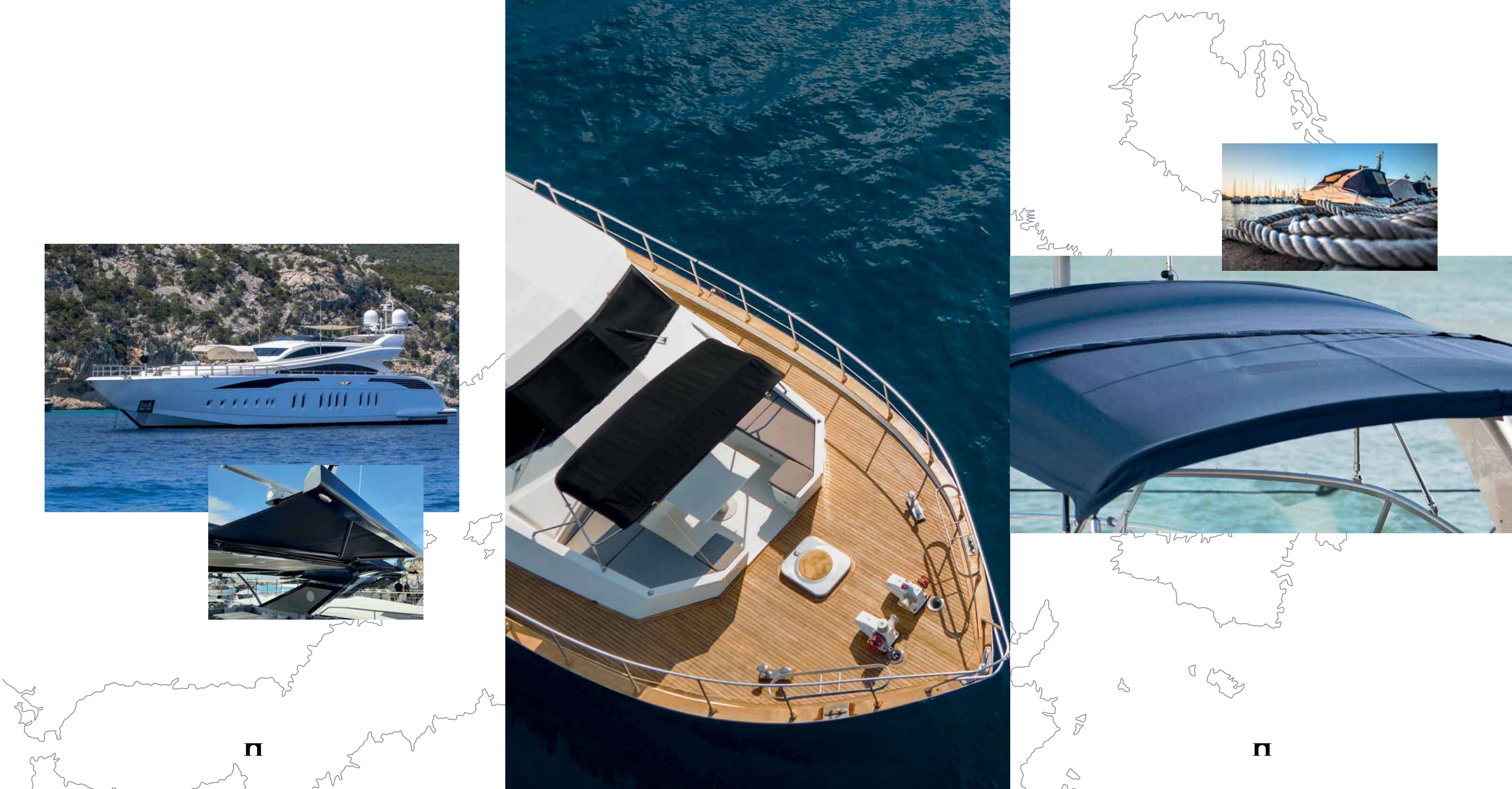
Fabric characteristics	Recacril	Recsystem	Recwater	Recacril Proof
Composition	100% Solution-dyed acrylic fiber	100% Solution-dyed acrylic fiber	50% Solution-dyed acrylic fiber - 50% PVC	35% Solution-dyed acrylic fiber - 65% PVC
Type of fabric	Reversible acrylic	Semi-waterproof acrylic	Waterproof translucent acrylic	Opaque waterproof acrylic up to 1000,000 lux
Finish	Special "Infinity" treatment for awnings that repels water and dirt, creating an anti-stain and anti-mould barrier, whilst allowing the canvas to breathe.	Resin-coated weldable on 1 side. Special "Infinity" treatment for awnings that repels water and dirt, creating an anti-stain and anti-mould barrier, whilst allowing the canvas to breathe.	Acrylic with satin engraved PVC backing. Special "Infinity" treatment for awning that repels water and dirt, creating an anti-stain and anti-mould barrier.	Acrylic with opaque mate faux leather PVC back. Acrylic with special "Infinity" treatment for awnings that repels water and dirt, creating an anti-stain and anti-mould barrier.
Use	Outdoor	Outdoor	Outdoor	Outdoor
Warranty	12 years	5 years	5 years	5 years

Technical characteristics					
Weight	305 g/m² / 9 oz/yd²	315 g/m² / 10 oz/yd²	595 g/m² / 17.5 oz/yd²	905 g/m² / 26.7 oz/yd²	UNE-EN 12127
Thickness	0,55 mm	0,55 mm	0,63 mm	0,87 mm	UNE-EN ISO 5084
Width	152 cm / 60"	152 cm / 60"	152 cm / 60"	220 cm / 86"	
Standard roll lenght	60 m / 65.6 yards	60 m / 65.6 yards	60 m / 65.6 yards	60 m / 65.6 yards	
Water column	≥300 mm	≥1.000 mm			UNE-EN 20811
Tensile strength (warp/weft)	165/85 daN/ 5 cm	155/90 daN/ 5 cm	185/105 daN/ 5 cm	195/110 daN/ 5 cm	UNE-EN ISO 13934-1
Tear strength (warp/weft)	4,5/3 daN	4/3 daN	4/2 daN	4/3 daN	UNE-EN ISO 13937-2
Colour fastness to artificial light-Xenotest	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	UNE-EN ISO 105 B02
Colour fastness to artificial weathering - Xenotest	4 (Good) Grey Scale	4-5 (Good-Excellent) Grey Scale	4-5 (Good-Excellent) Grey Scale	4-5 (Good-Excellent) Grey Scale	UNE-EN ISO 105 B04
Oil repellency	≥ 5	≥ 4	≥ 4	≥ 4	UNE-EN ISO 14419
Water repellency	≥ 5	≥ 4	≥ 4	≥ 4	UNE-EN ISO 4920
Performance in saline environment	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change	UNE-EN ISO 9227
Resistance to chemical agents diluted in water	Window cleaning fluid, ammonia, alcohol, bleach - No change	Window cleaning fluid, ammonia, alcohol, bleach - No change	Window cleaning fluid, ammonia, alcohol, bleach, grease removing - No change	Window cleaning fluid, ammonia, alcohol, bleach, grease removing - No change	UNE-EN ISO 2812-1
Antimicrobial activity	Up to 99,99% bacteria growth reduction	Up to 99,99% bacteria growth reduction	Up to 99,99% bacteria growth reduction	Up to 99,99% bacteria growth reduction	AATCC Test Method 100-2012
Opaque				Opaque up to 100,000 lux	Internal procedure based on UNE-EN 14500

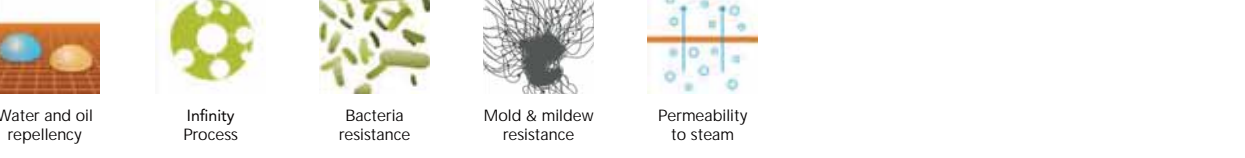
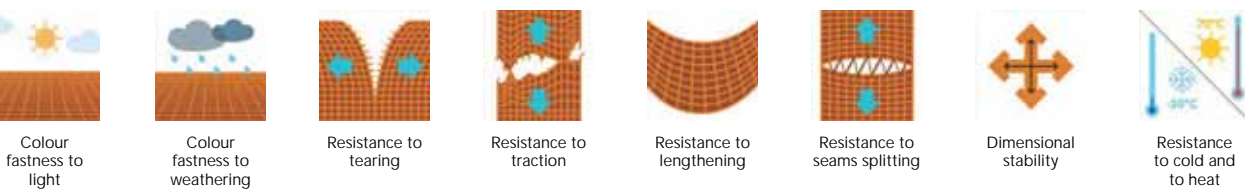
Safety, health and environment					
Ultraviolet protection factor - UPF	UV80 (Excellent protection)	50+ (Excellent protection)	50+ (Excellent protection)	50+ (Excellent protection)	Recacril: UV Standard 801. Recsystem, Recwater, Recacril Proof: AATCC Test Method 100-2012



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## Properties



## Added value of Recsystem

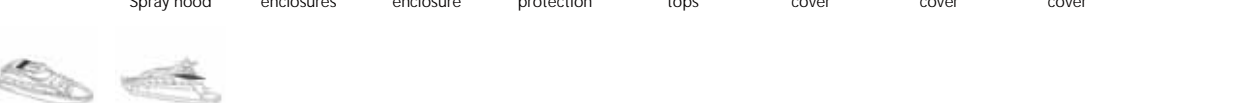


## Advantages and benefits



## Applications

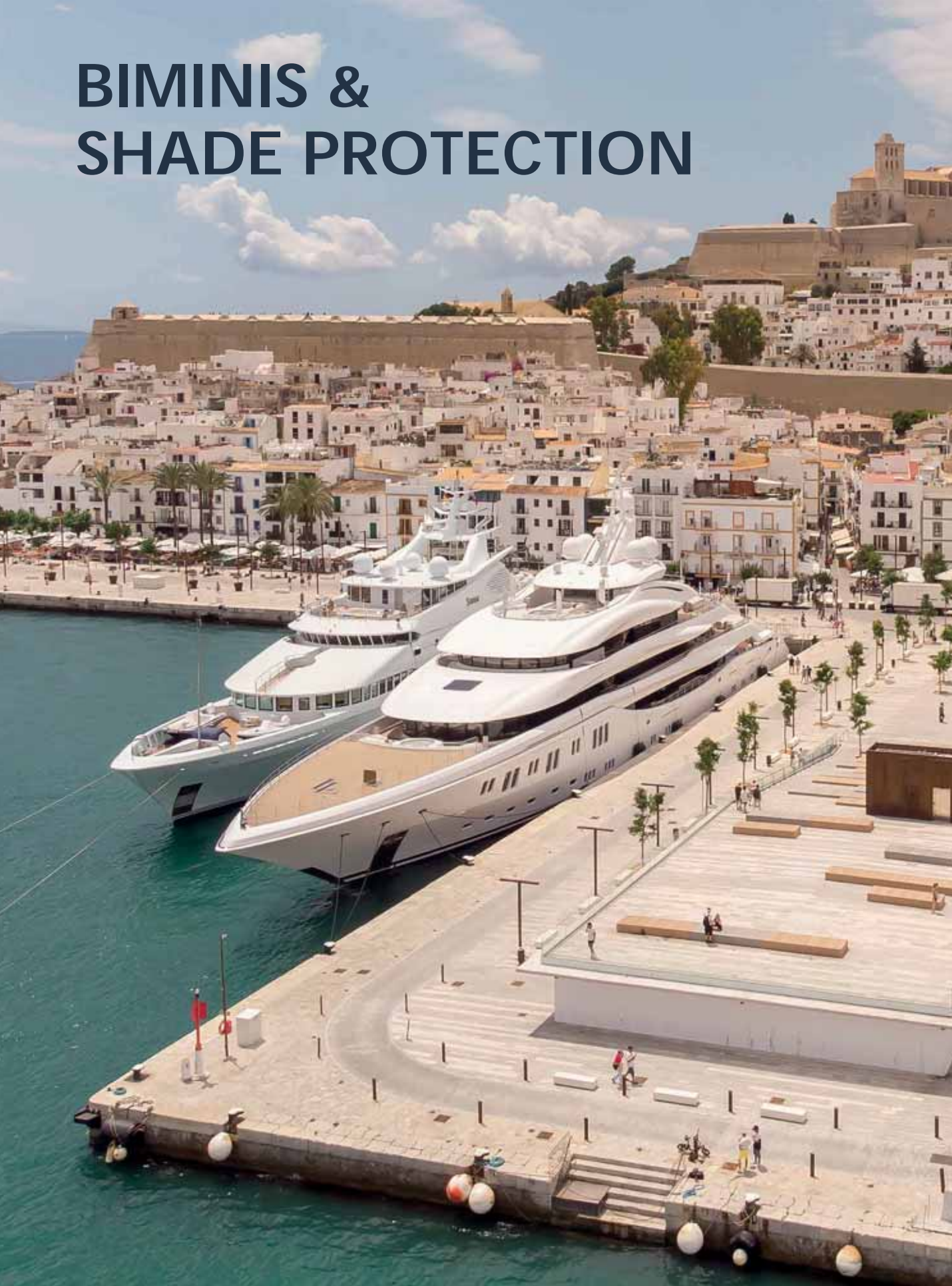
### Recacril, Recsystem & Recacril Proof



### Recwater

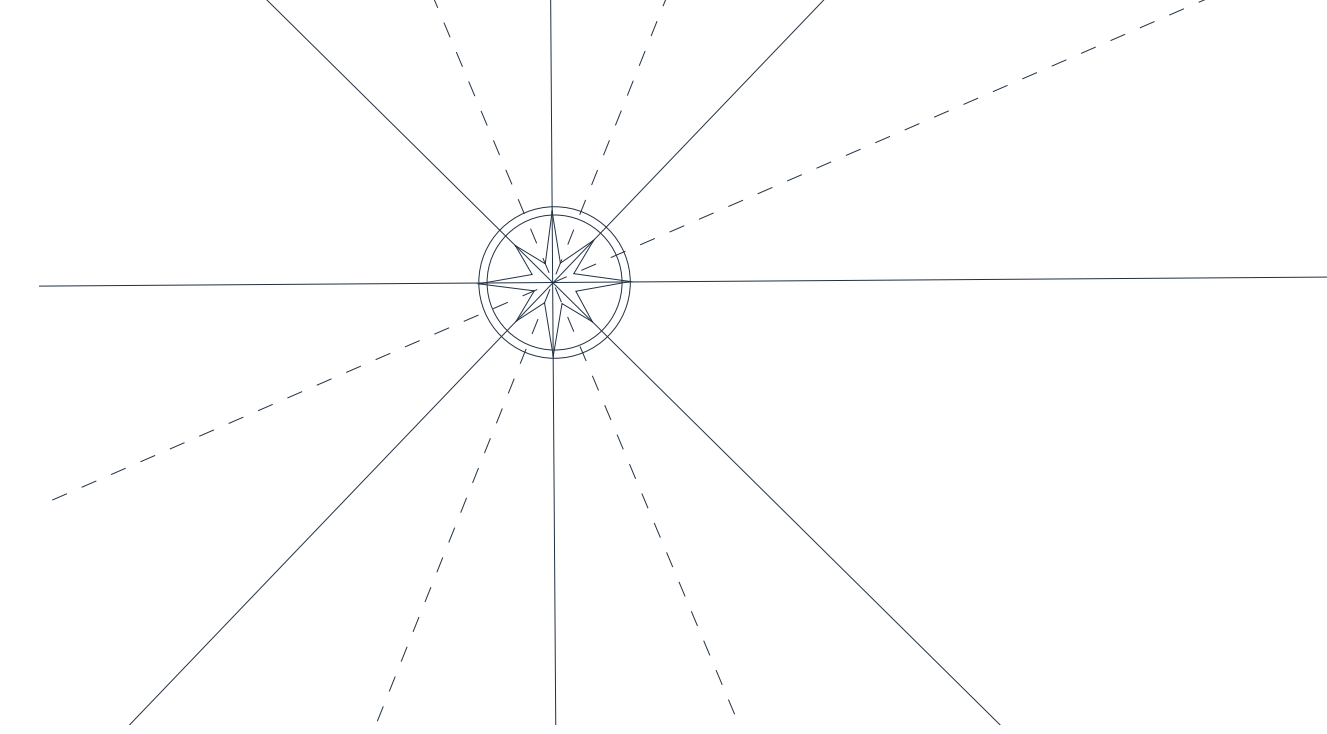
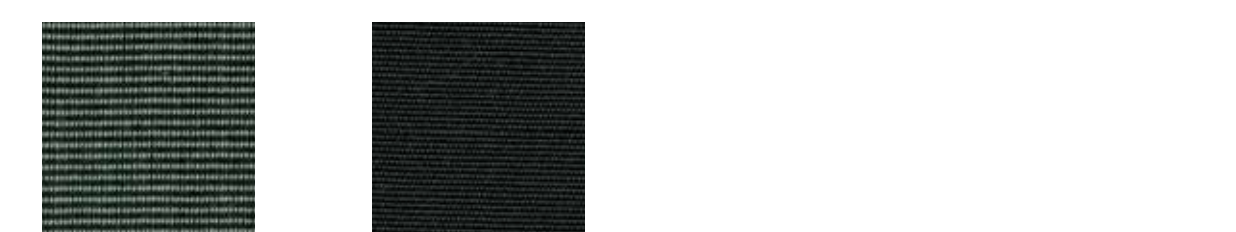
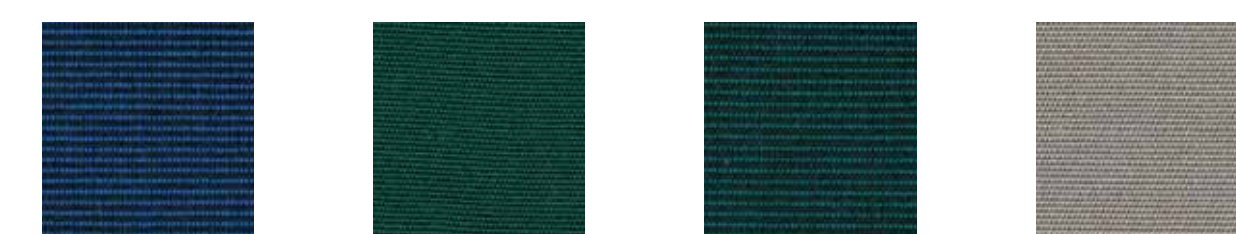
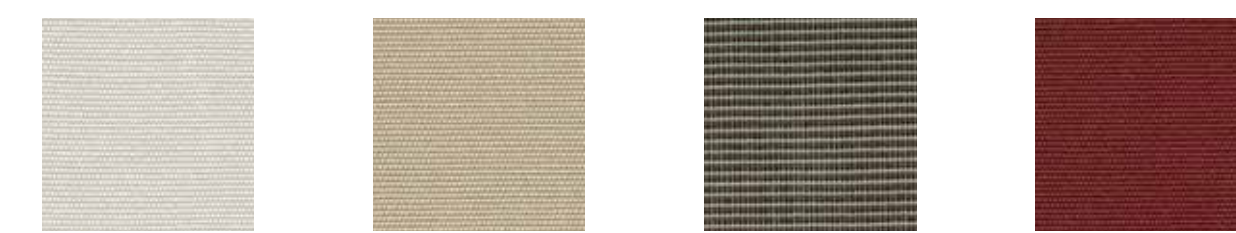
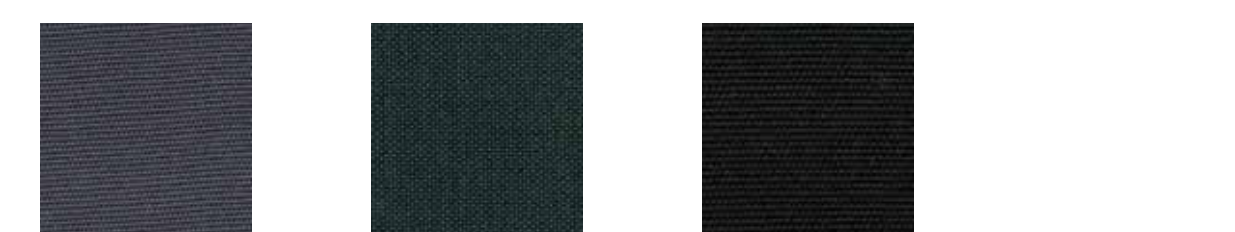
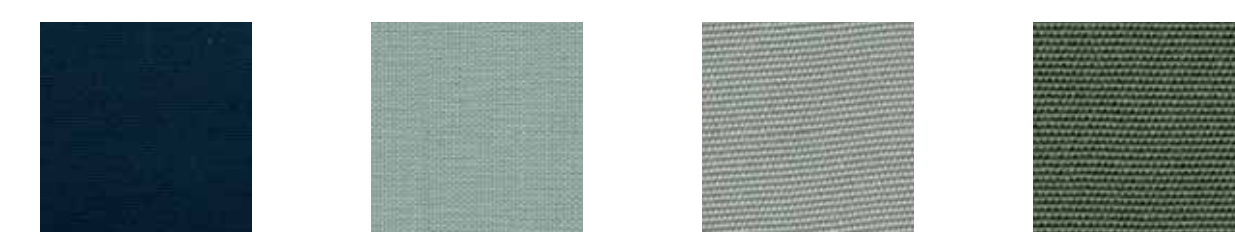
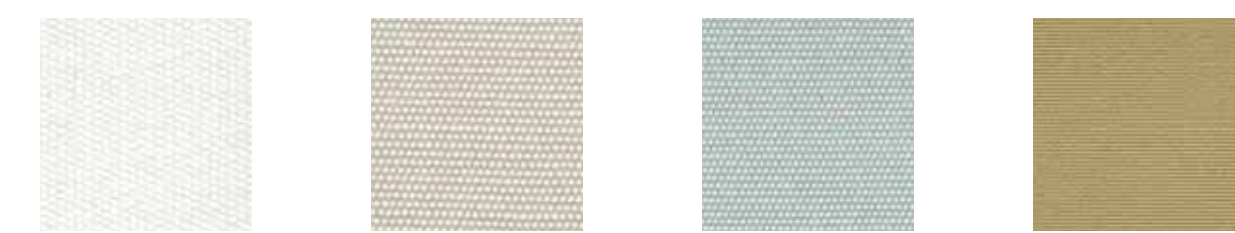
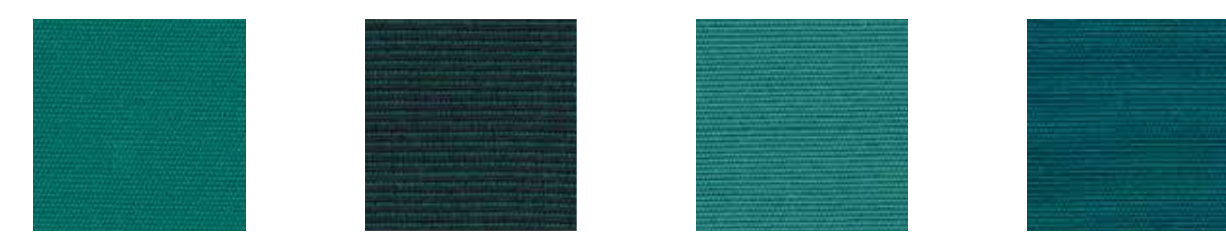
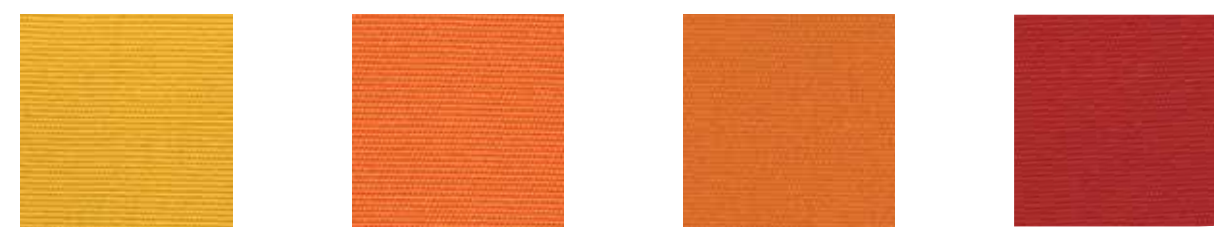
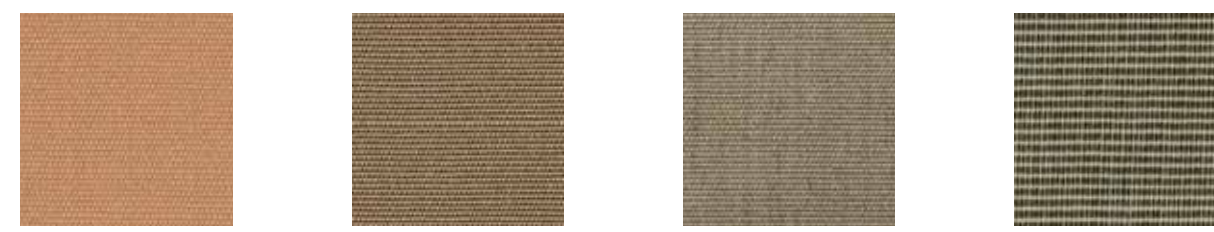


# BIMINIS & SHADE PROTECTION



RECASENS  
BCN 1886





## Recacril®



100% solution-dyed acrylic fabrics with exceptional resistance to high salinity environments such as marine. Designed for use in boats (hoods, biminis, flybridges, rear enclosures, soft tops, awnings, etc).

Solution-dyed acrylic fibre fabrics designed for outdoor use, providing excellent UV protection, colour fastness to saline environments and durability. As a result of our exclusive Infinity Process, they are water, dirt and mould repellent. Thus, they guarantee a high degree of resistance to weather, they are easy to clean and maintain, and they provide superior comfort.

## Recsystem®



100% solution-dyed acrylic waterproof fabrics with exceptional resistance to saline environments. Designed for marine applications.

Recsystem® are solution-dyed acrylic fibre canvases, coated with resins to achieve a high degree of waterproofing. They provide excellent UV protection, colour fastness to saline environments and durability. As a result of our exclusive Infinity Process, they are dirt, algae and mould repellent. Thus, they guarantee a high degree of resistance to weather, they are easy to clean and maintain, and they provide superior comfort.

## Recwater



Solution-dyed acrylic fabrics with PVC back coating for maximum waterproofness, designed for awning and marine.

Recwater are solution-dyed acrylic fibre canvases, with one side coated with PVC. They are completely waterproof, and ideal for sailing. They have a decorative appearance and textile-quality finish, as the PVC coating is coloured to match the colour of the acrylic face.

## Recacril® Proof



Solution-dyed acrylic fabrics, waterproof and opaque for sliding roof and soft tops.

Recacril® Proof are solution-dyed acrylic fibre canvases, with one side coated with PVC. They are completely waterproof, for maximum protection from rain, and an blackout finish, for maximum protection from solar radiation. They combine the elegance of acrylic fabric with the waterproofing properties of PVC, thanks to their textile-quality finish.

RECASENS  
BCN 1886

We're woven differently

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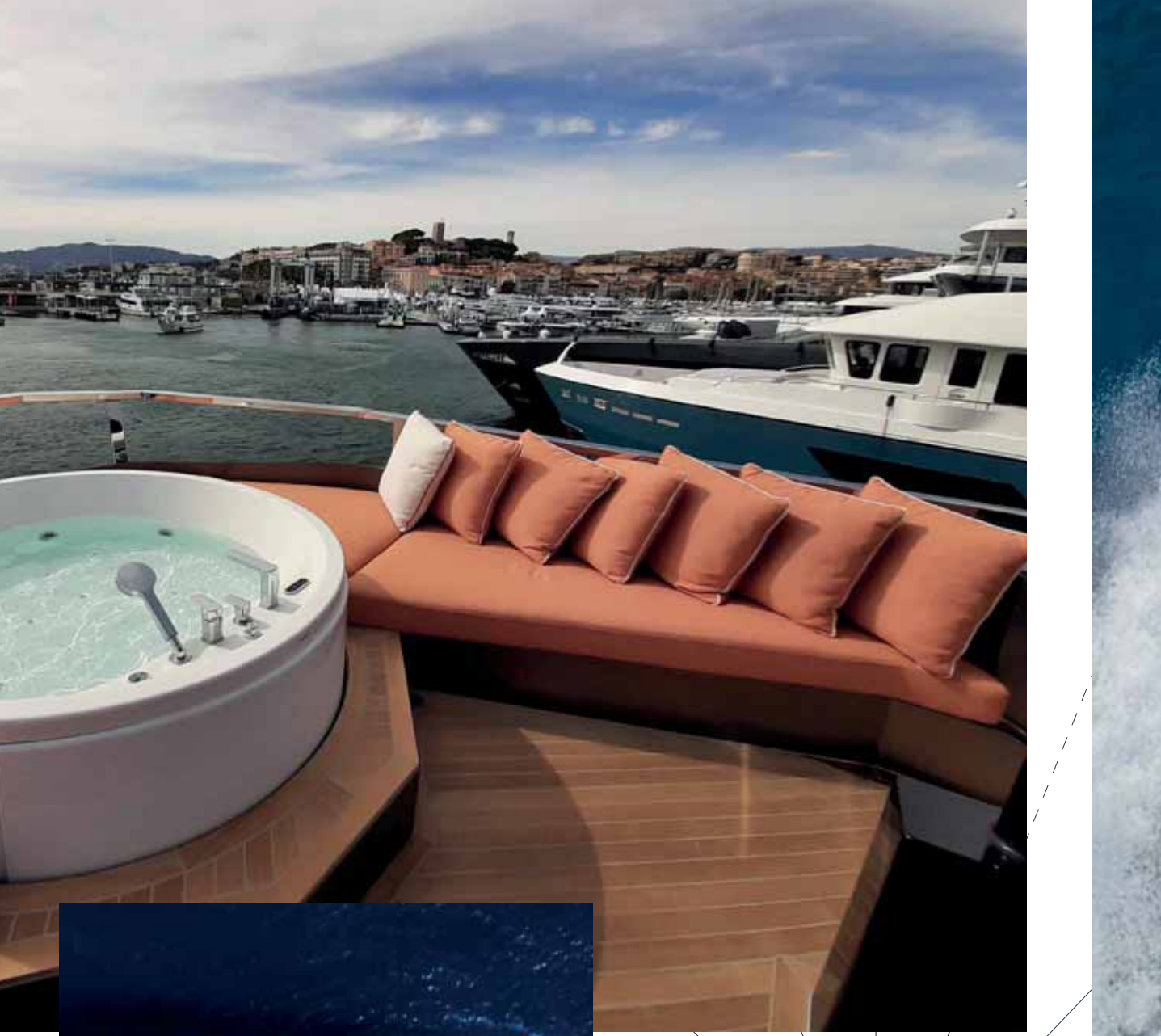
www.recasens.com



Fabric characteristics	SOLIDS	LISO FLAMÉ	WATERPROOF	LISTADO	PAKSE	ESPIGA	BOTEN	LINEN	LINEN RUSTIC	PREMIUM LINEN
Composition	100% Solution-dyed acrylic fiber	100% Solution-dyed acrylic fiber	90% Solution-dyed acrylic fiber - 10% laminated from PU	100% Solution-dyed acrylic fiber	100% Solution-dyed acrylic fiber	100% Solution-dyed acrylic fiber	100% Solution-dyed acrylic fiber	100% Solution-dyed acrylic fiber	100% Solution-dyed acrylic fiber	100% Solution-dyed acrylic fiber
Type of fabric	Special reversible acrylic for upholstery	Special reversible acrylic for upholstery	Special acrylic for upholstery	Special reversible acrylic for upholstery	Special reversible acrylic for upholstery	Special reversible acrylic for upholstery	Special reversible acrylic for upholstery	Special acrylic for upholstery	Special acrylic for upholstery	Special acrylic for upholstery
Finish	Special Infinity treatment for upholstery applications	Special Infinity treatment for upholstery applications	Semi-waterproof laminated and special finish for upholstery applications	Special Infinity treatment for upholstery applications	Special Infinity treatment for upholstery applications	Special Infinity treatment for upholstery applications	Special Infinity treatment for upholstery applications	Special Infinity treatment for upholstery applications	Special Infinity treatment for upholstery applications	Special Infinity treatment for upholstery applications
	Anti-stain, rot-proof water repellent and breathable.	Anti-stain, rot-proof water repellent and breathable.	Anti-stain, rot-proof water repellent and breathable	Anti-stain, rot-proof water repellent and breathable.	Anti-stain, rot-proof water repellent and breathable.	Anti-stain, rot-proof water repellent and breathable.	Anti-stain, rot-proof water repellent and breathable.	Anti-stain, rot-proof water repellent and breathable.	Anti-stain, rot-proof water repellent and breathable.	Anti-stain, rot-proof water repellent and breathable.
Use	Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor
Technical characteristics										
Weight	270 g/m <sup>2</sup> / 8 oz/yd <sup>2</sup>	270 g/m <sup>2</sup> / 8 oz/yd <sup>2</sup>	250 g/m <sup>2</sup> / 7.4 oz/yd <sup>2</sup>	265 g/m <sup>2</sup> / 7.8 oz/yd <sup>2</sup>	290 g/m <sup>2</sup> / 8.5 oz/yd <sup>2</sup>	245 g/m <sup>2</sup> / 7.2 oz/yd <sup>2</sup>	300 g/m <sup>2</sup> / 8.8 oz/yd <sup>2</sup>	240 g/m <sup>2</sup> / 7.1 oz/yd <sup>2</sup>	400 g/m <sup>2</sup> / 11.8 oz/yd <sup>2</sup>	430 g/m <sup>2</sup> / 12.7 oz/yd <sup>2</sup>
Width	140 cm ± 1% / 55"	140 cm ± 1% / 55"	140 cm ± 1% / 55"	140 cm ± 1% / 55"	140 cm ± 1% / 55"	140 cm ± 1% / 55"	140 cm ± 1% / 55"	140 cm ± 1% / 55"	140 cm ± 1% / 55"	140 cm ± 1% / 55"
Standard roll length	60 m / 65.6 yards	60 m / 65.6 yards	60 m / 65.6 yards	60 m / 65.6 yards	60 m / 65.6 yards	60 m / 65.6 yards	60 m / 65.6 yards	30 m / 32 yards	30 m / 32 yards	30 m / 32 yards
Water column	≥2000 mm	≥180 mm	≥2000 mm	≥180 mm	≥150 mm	≥150 mm	≥150 mm	≥80 mm	≥75 mm	≥80 mm
Colour fastness to artificial light-Xenotest	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale
Colour fastness to washing (30°C)	Class 5 (Null degradation)	Class 5 (Null degradation)	Class 5 (Null degradation)	Class 5 (Null degradation)	Class 5 (Null degradation)	Class 5 (Null degradation)	Class 5 (Null degradation)	Class 5 (Null degradation)	Class 5 (Null degradation)	Class 5 (Null degradation)
Cleaning instructions										
Optional treatment*	Flame retardant: - IMO MSC.307 (88) Annex 1 Part 8 - BS 5852 Cigarette & Match - California TB 117-2013 - UNE EN 1021 1y2									



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### Properties

Color fastness to light

Color fastness to weathering

Resistance to tearing

Resistance to traction

Resistance to lengthening

Resistance to seams splitting

Dimensional stability

Resistance to cold and to heat

Water and oil repellency

Infinity Process

Bacteria resistance

Mold & mildew resistance

Permeability to steam

Abrasion resistance

Filing resistance

### Added value of Waterproof

Waterproof

### Optional added value of Solids

Flame retardant

### Advantages and benefits

Tardant to mold and mildew

Portable fabrics

Wide range of colours

Energy saving

Cost saving

Stretch the limit of time

Suitable for marine environments

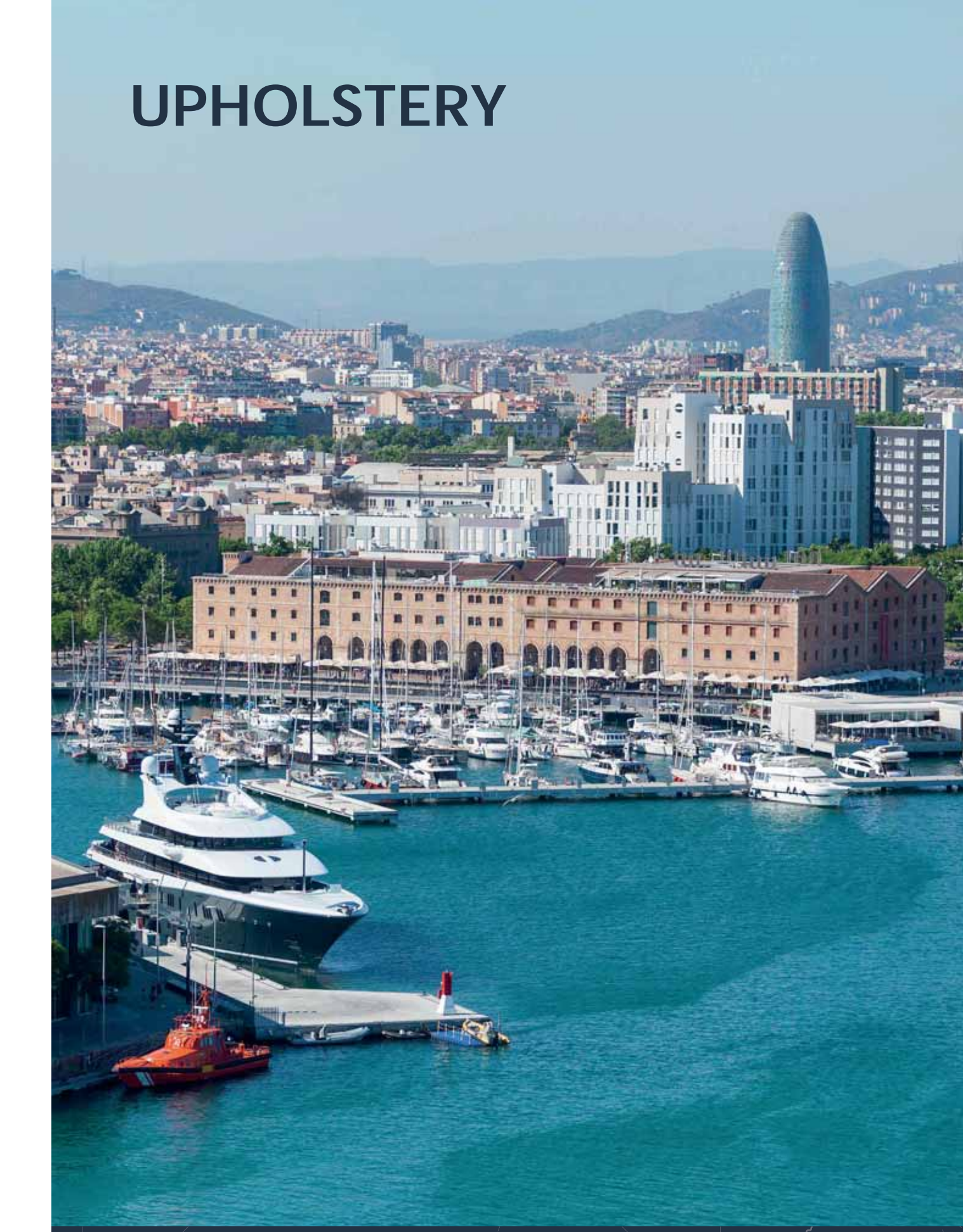
Easy to clean and maintain

### Applications

Furniture upholstery

Cushions

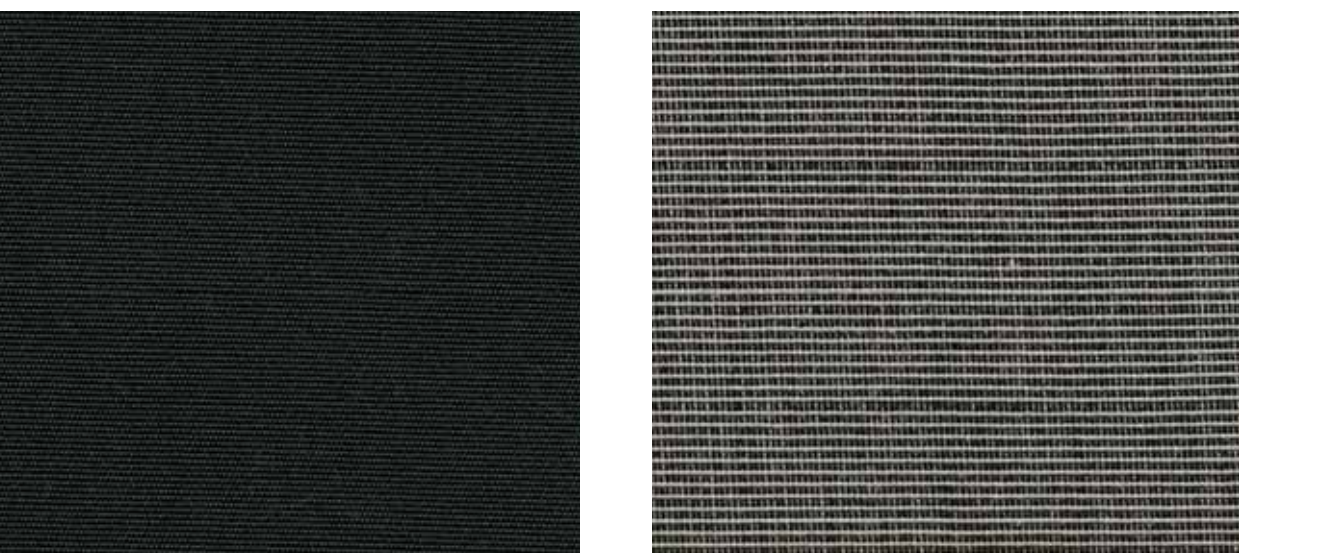
Sundeck mat



## UPHOLSTERY



## SOLIDS & LISO FLAMÉ



### SOLIDS



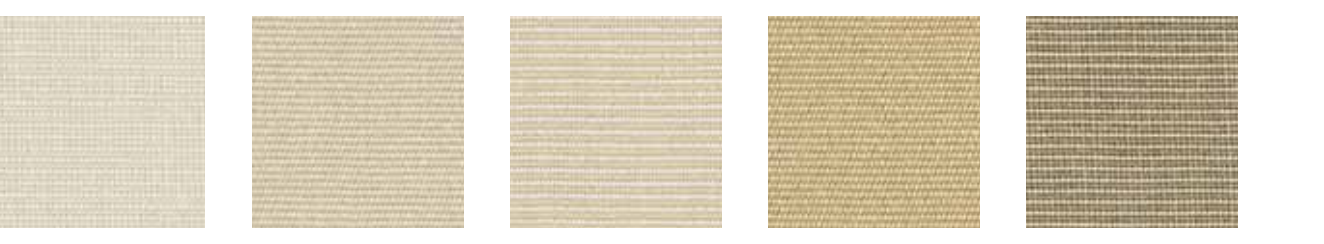
700099140  
D-999 White

709807140  
D-807 Liso Flamé Sand

700122140  
D-122 Seashell

700117140  
D-117 Raw

700327140  
D-327 Natural



709808140  
D-808 Liso Flamé Dark Sand

700115140  
D-115 Cream

700779140  
D-779 Beige Tweed

700100140  
D-100 Beige

709801140  
D-801 Liso Flamé Urban



700139140  
D-139 Heather Beige

700143140  
D-143 Hemp Beige

700104140  
D-104 Chestnut

700244140  
D-244 Dun

700156140  
D-156 Brown



700554140  
D-554 Yellow

700158140  
D-158 Ochre

700106140  
D-106 Flamingo

709805140  
D-805 Liso Flamé Life

700778140  
D-778 Mandarin Tweed

700150140  
D-150 Dark Grey

709802140  
D-802 Liso Flamé Dark Urban

700151140  
D-151 Slate

700103140  
D-103 Black

## PREMIUM COLOURS



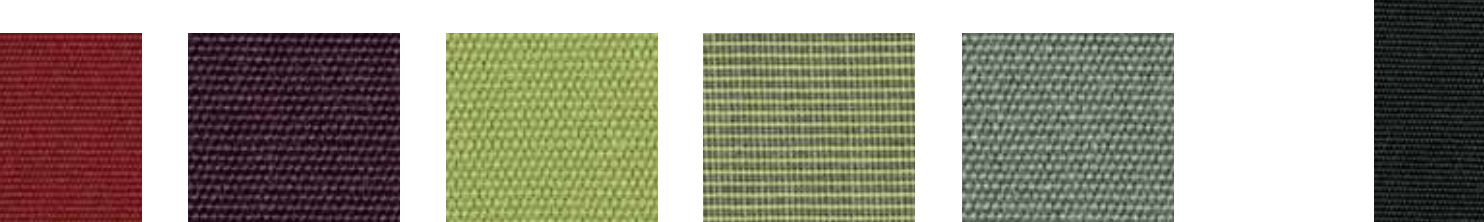
700567140  
D-567 Orange

700105140  
D-105 Salmon

700176140  
D-176 Red

700182140  
D-182 Vermillion

700777140  
D-777 Cherry Tweed



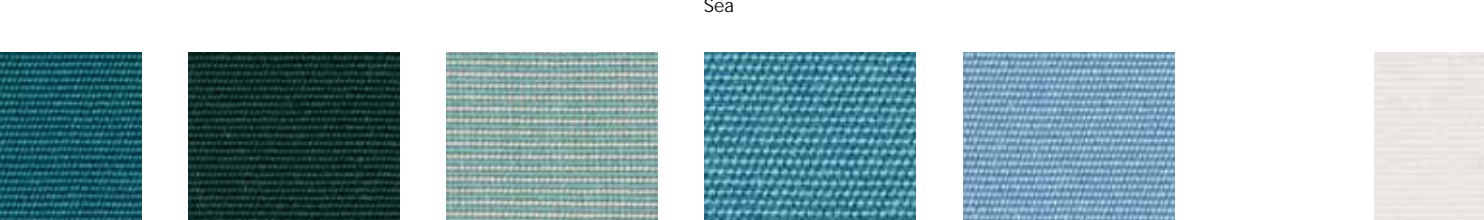
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D-177 Burgundy

700165140  
D-165 Mauve

700160140  
D-160 Pistachio

709804140  
D-804 Liso Flamé Dark Sea

700187140  
D-187 Jade



700163140  
D-163 Green

700102140  
D-102 Forest Green

709803140  
D-803 Liso Flamé Sea

700171140  
D-171 Turquoise

700193140  
D-193 Light Blue



709806140  
D-806 Liso Flamé Dark Life

700172140  
D-172 Blue

700173140  
D-173 Dark Blue

700236140  
D-236 Jeans

700174140  
D-174 Navy Blue



709806140  
D-806 Liso Flamé Dark Life

700172140  
D-172 Blue

700173140  
D-173 Dark Blue

700236140  
D-236 Jeans

700174140  
D-174 Navy Blue



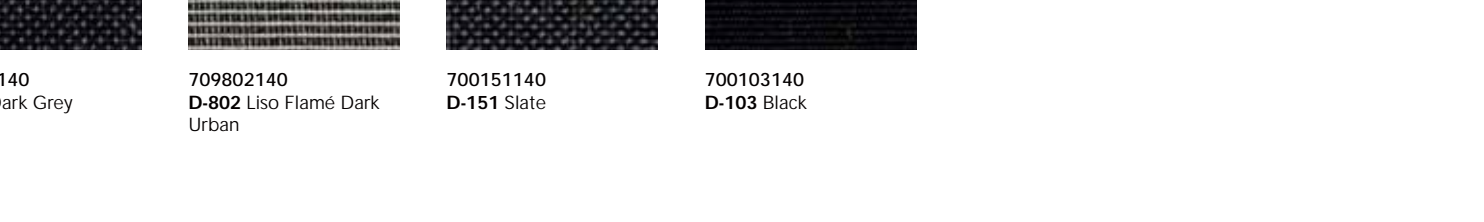
709806140  
D-806 Liso Flamé Dark Life

700172140  
D-172 Blue

700173140  
D-173 Dark Blue

700236140  
D-236 Jeans

700174140  
D-174 Navy Blue



709806140  
D-806 Liso Flamé Dark Life

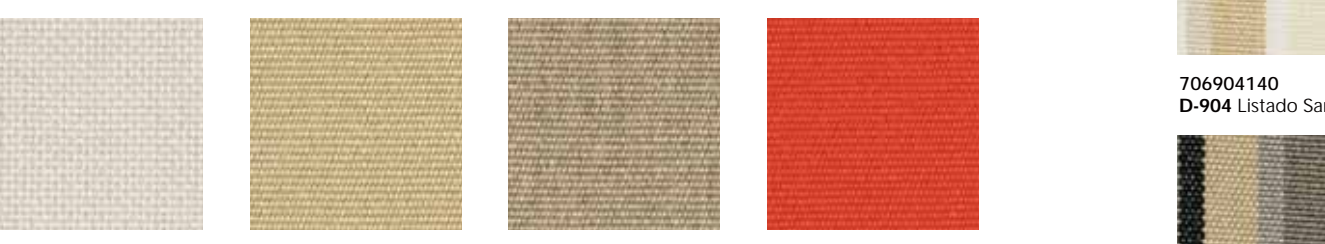
700172140  
D-172 Blue

700173140  
D-173 Dark Blue

700236140  
D-236 Jeans

700174140  
D-174 Navy Blue

## WATERPROOF



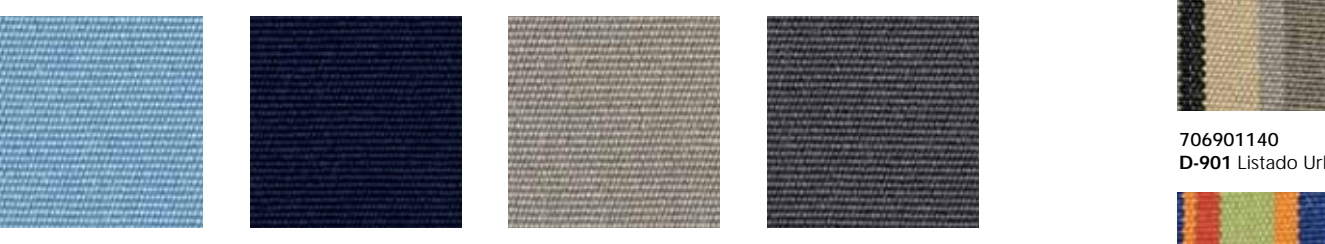
700099140  
D-999 White

700327140  
D-327 Natural

700100140  
D-100 Beige

700139140  
D-139 Heather Beige

700176140  
D-176 Red



700102140  
D-102 Forest Green

700193140  
D-193 Light Blue

700174140  
D-174 Navy Blue

700161140  
D-161 Grey

700164140  
D-164 Charcoal Grey



700102140  
D-102 Forest Green

700193140  
D-193 Light Blue

700174140  
D-174 Navy Blue

700161140  
D-161 Grey

700164140  
D-164 Charcoal Grey



700103140  
D-103 Black

## LISTADO



706812140  
D-812 Inca

Rapport / Repeat: 1 cm



706904140  
D-904 Listado Sand

Rapport / Repeat: 13.8 cm



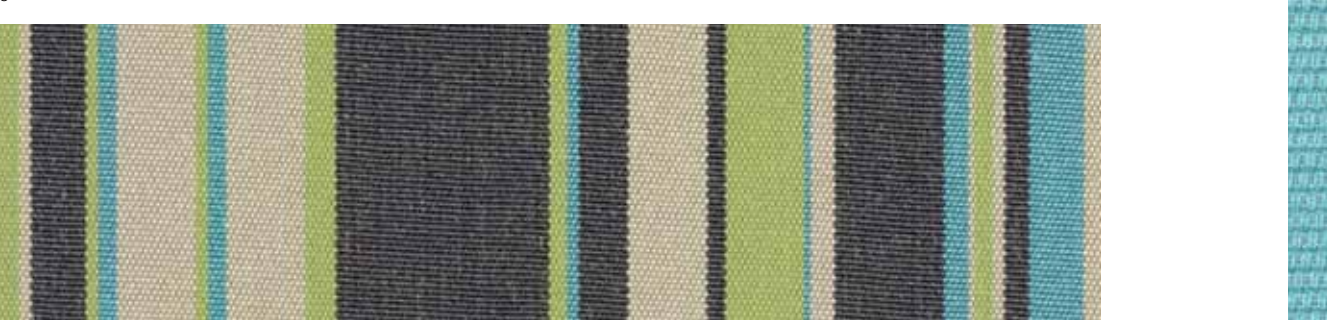
706901140  
D-901 Listado Urban

Rapport / Repeat: 13.8 cm



706903140  
D-903 Listado Life

Rapport / Repeat: 13.8 cm



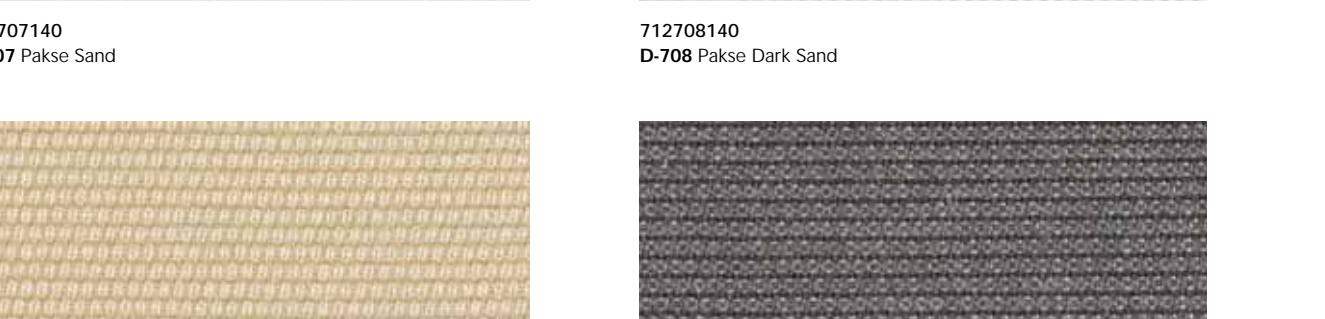
706902140  
D-902 Listado Sea

Rapport / Repeat: 13.8 cm

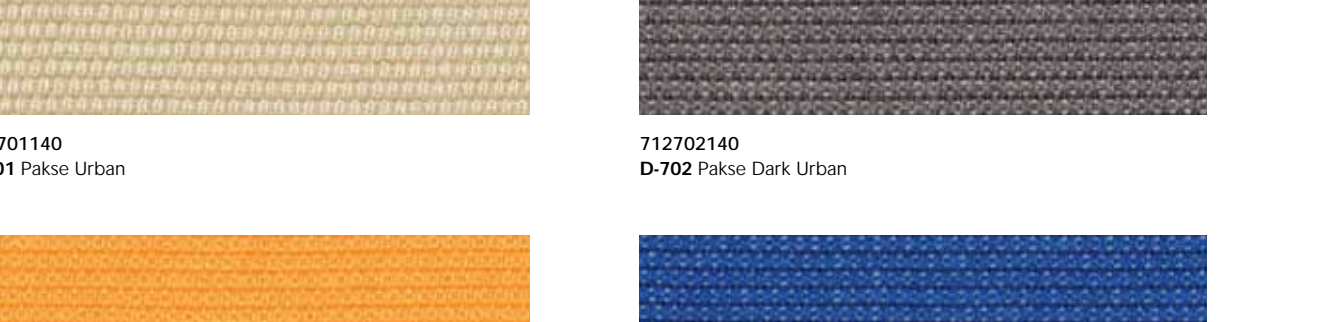
## PAKSE



712707140  
D-707 Pakse Sand



712701140  
D-701 Pakse Urban



712705140  
D-705 Pakse Life

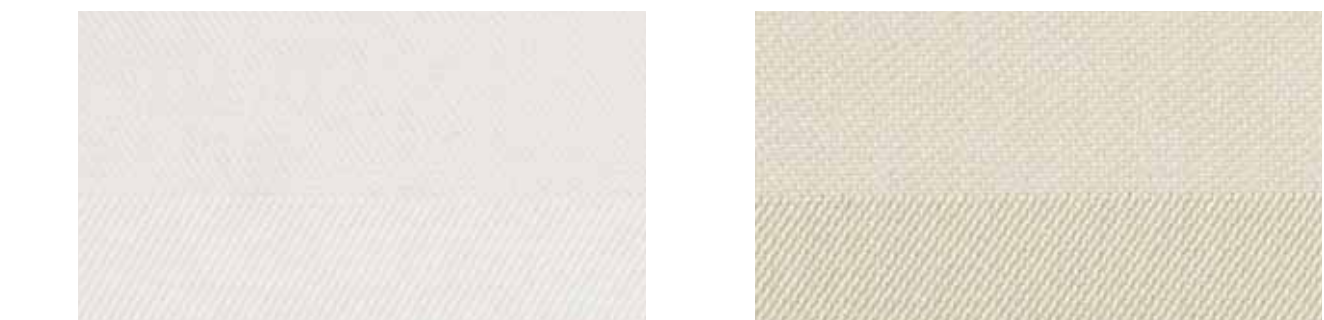


712704140  
D-704 Pakse Dark Life

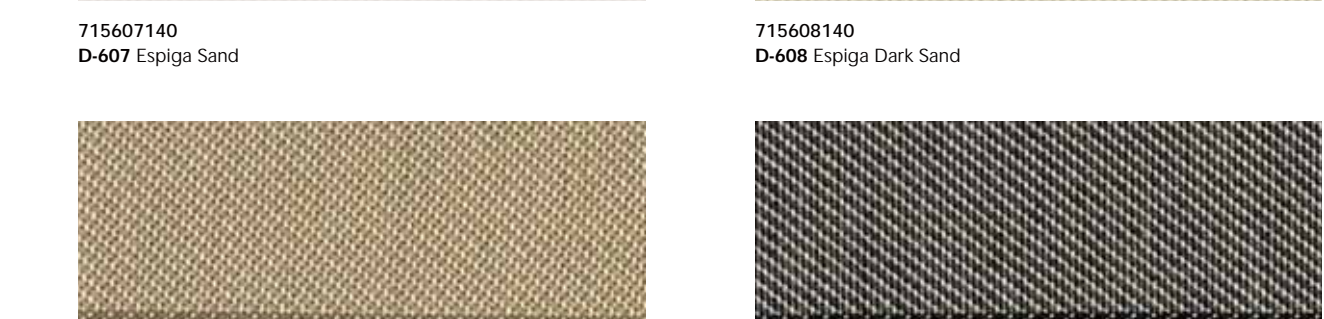


712703140  
D-703 Pakse Sea

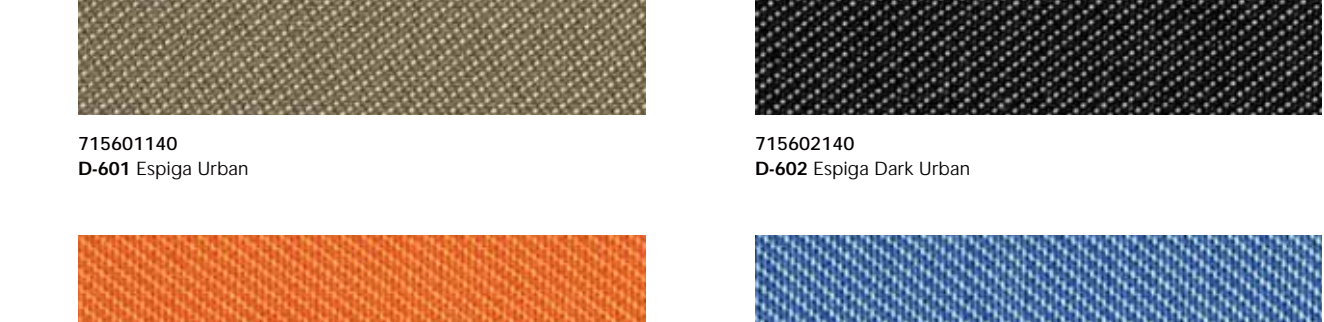
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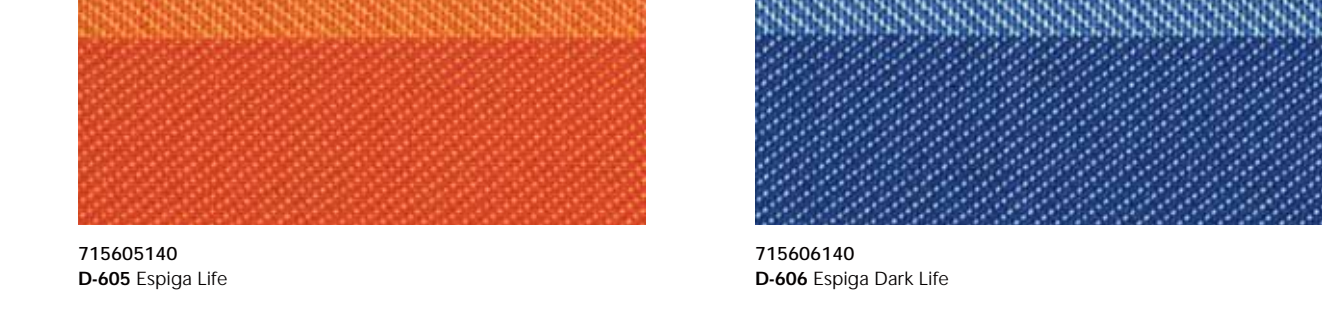
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D-607 Espiga Sand



715601140  
D-601 Espiga Urban



715605140  
D-605 Espiga Life

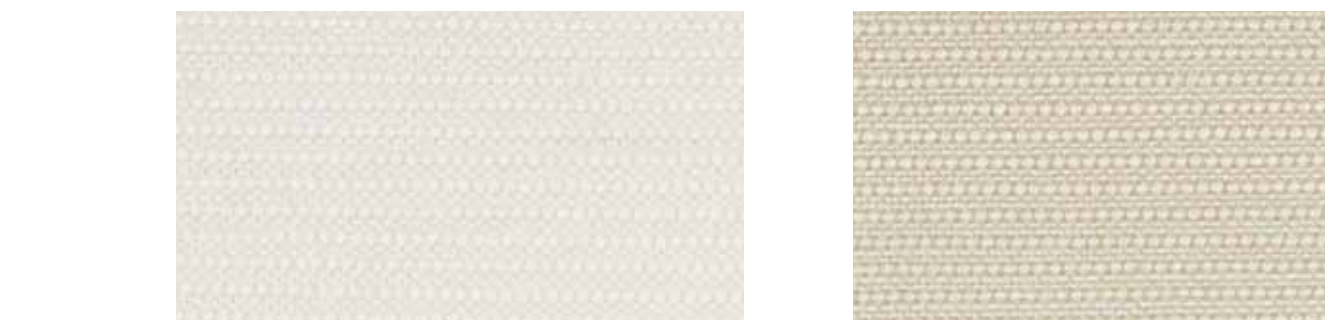


715604140  
D-604 Espiga Dark Life

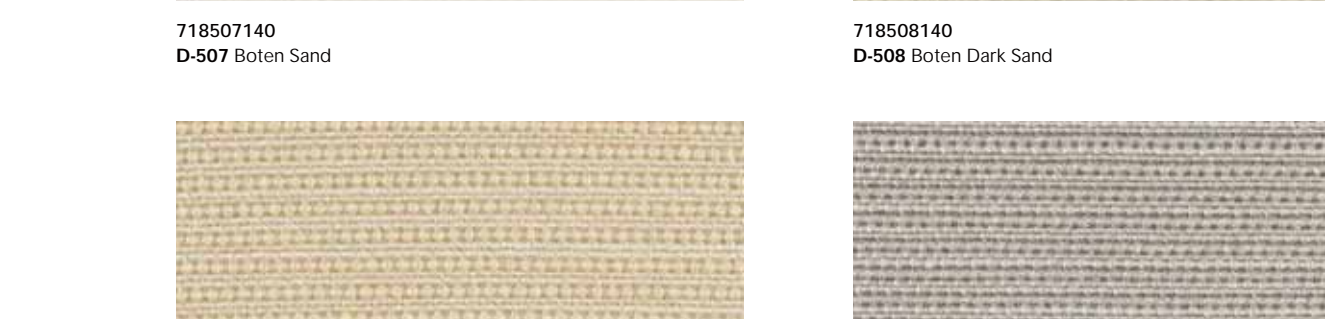


715603140  
D-603 Espiga Sea

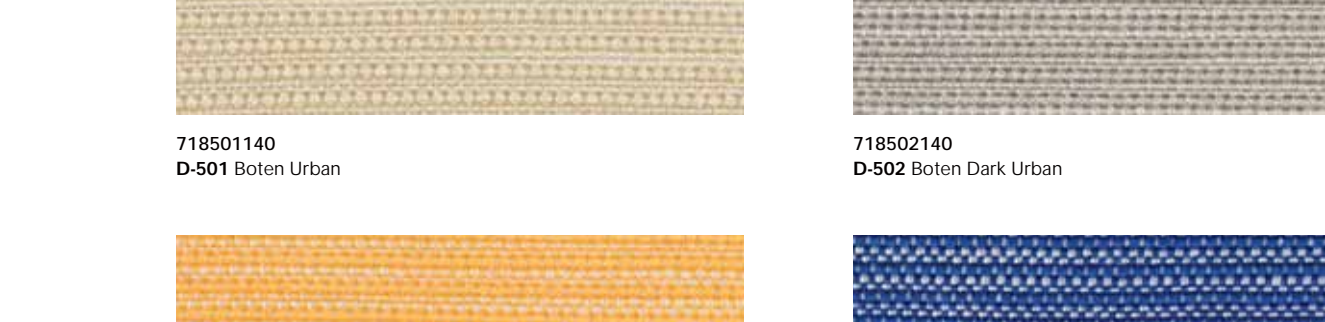
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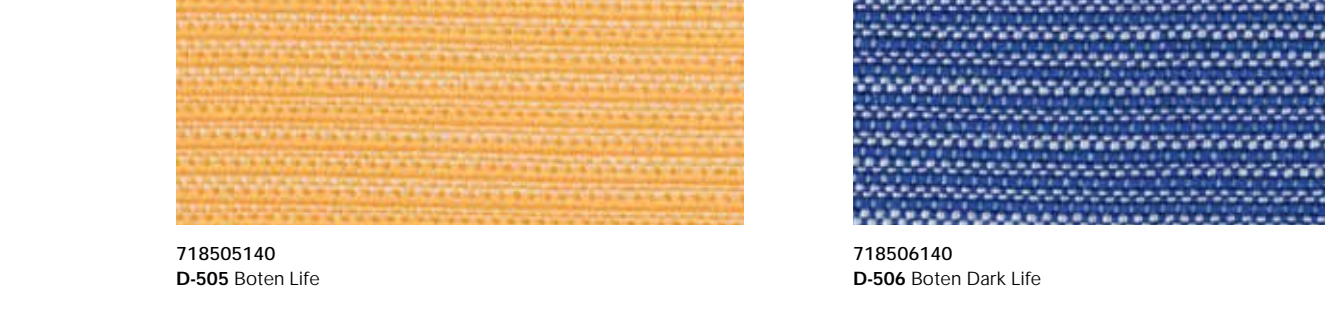
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D-507 Boten Sand



718501140  
D-501 Boten Urban



718505140  
D-505 Boten Life



718504140  
D-504 Boten Dark Life



718503140  
D-503 Boten Sea

## ESPIGA



715607140  
D-607 Espiga Sand



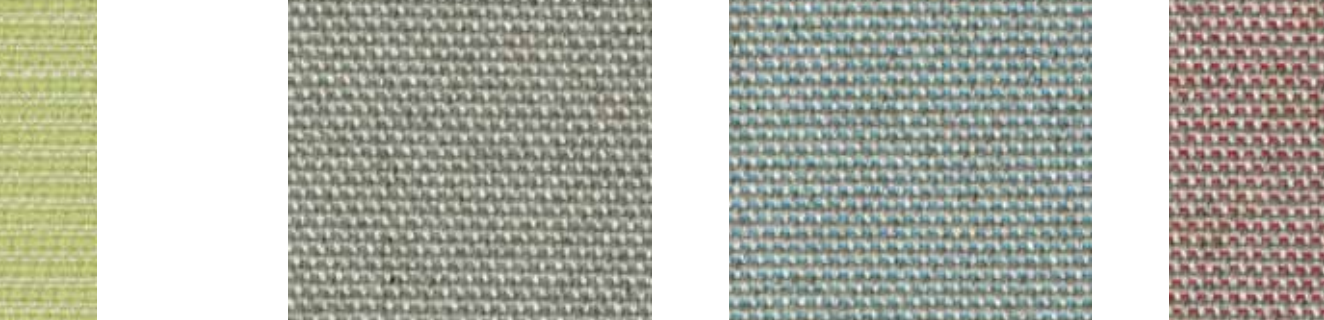
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D-601 Espiga Urban



715605140  
D-605 Espiga Life



715604140  
D-604 Espiga Dark Life

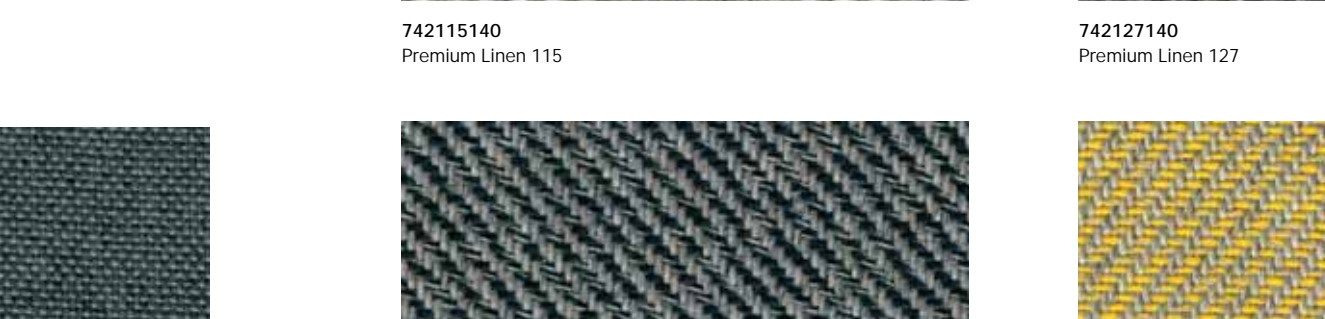


715603140  
D-603 Espiga Sea

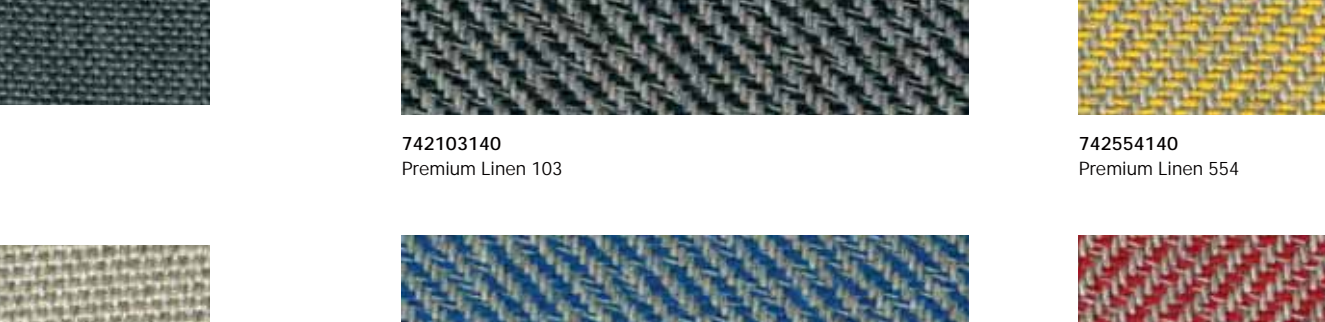
## BOTEN



718507140  
D-507 Boten Sand



718501140  
D-501 Boten Urban



718505140  
D-505 Boten Life

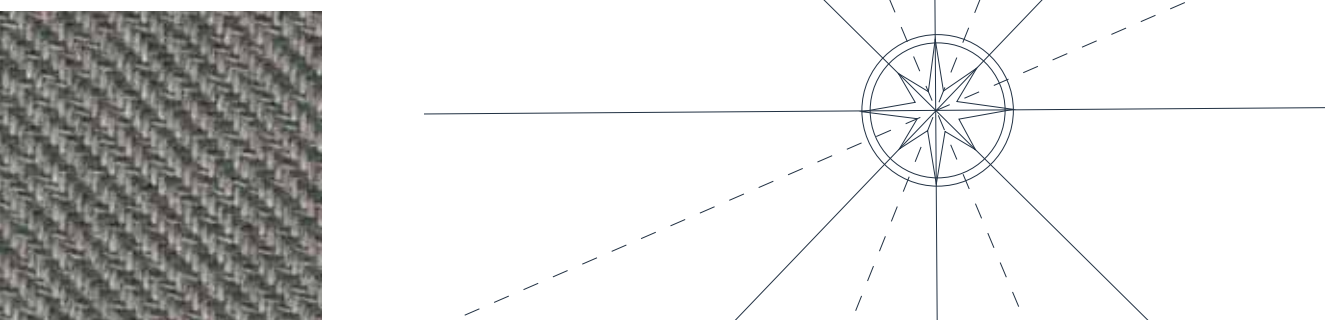


718504140  
D-504 Boten Dark Life



718503140  
D-503 Boten Sea

## ESPIGA



715607140  
D-607 Espiga Sand



715601140  
D-601 Espiga Urban



715605140  
D-605 Espiga Life

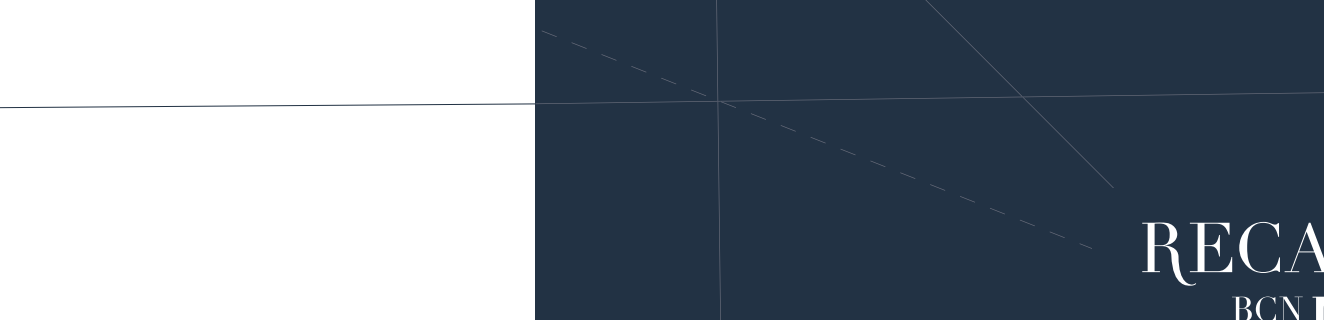


715604140  
D-604 Espiga Dark Life

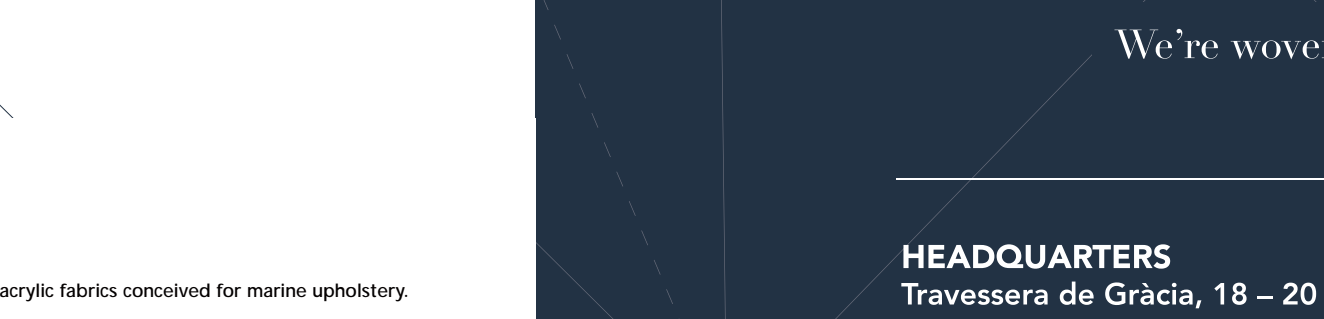


715603140  
D-603 Espiga Sea

## BOTEN



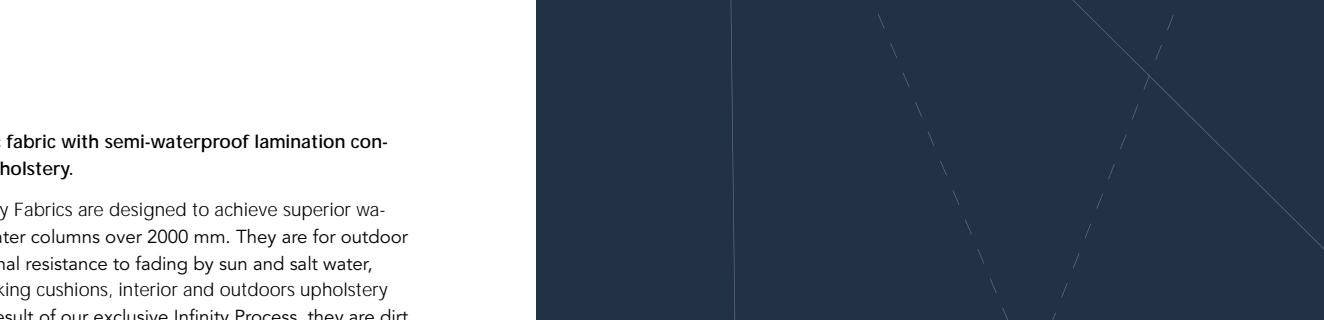
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D-507 Boten Sand



718501140  
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718505140  
D-505 Boten Life

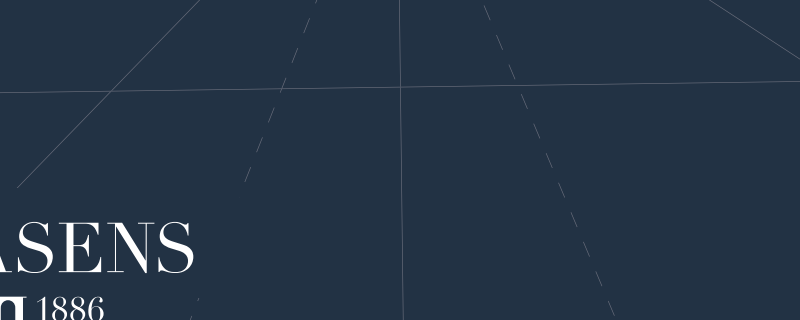


718504140  
D-504 Boten Dark Life

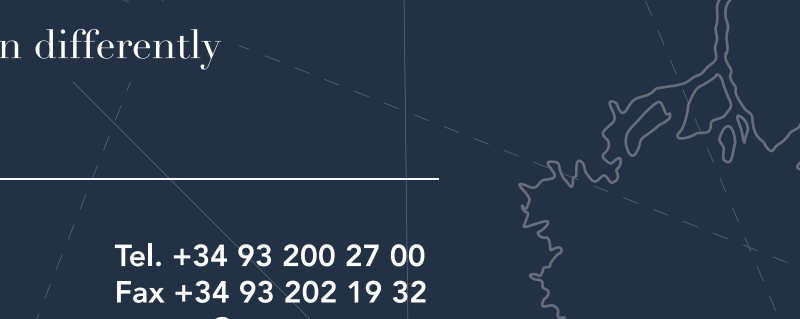


718503140  
D-503 Boten Sea

## ESPIGA



715607140  
D-607 Espiga Sand



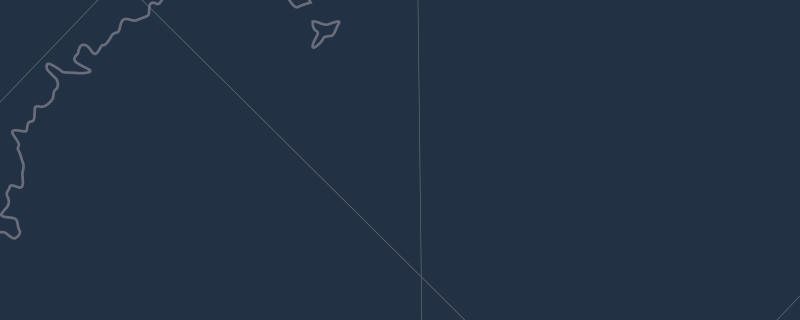
715601140  
D-601 Espiga Urban



715605140  
D-605 Espiga Life



715604140  
D-604 Espiga Dark Life



715603140  
D-603 Espiga Sea

## BOTEN



718507140  
D-507 Boten Sand



718501140  
D-501 Boten Urban



718505140  
D-505 Boten Life



718504140  
D-504 Boten Dark Life



718503140  
D-503 Boten Sea

## ESPIGA



715607140  
D-607 Espiga Sand



715601140  
D-601 Espiga Urban



715605140  
D-605 Espiga Life



715604140  
D-604 Espiga Dark Life



715603140  
D-603 Espiga Sea

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718507140  
D-507 Boten Sand



718501140  
D-501 Boten Urban



718505140  
D-505 Boten Life



718504140  
D-504 Boten Dark Life



718503140  
D-503 Boten Sea

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715607140  
D-607 Espiga Sand

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D-601 Espiga Urban

715605140  
D-605 Espiga Life

715604140  
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718507140  
D-507 Boten Sand

718501140  
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718507140  
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715607140  
D-607 Espiga Sand

715601140  
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D-603 Espiga Sea

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D-507 Boten Sand

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D-501 Boten Urban

718505140  
D-505 Boten Life

718504140  
D-504 Boten Dark Life

718503

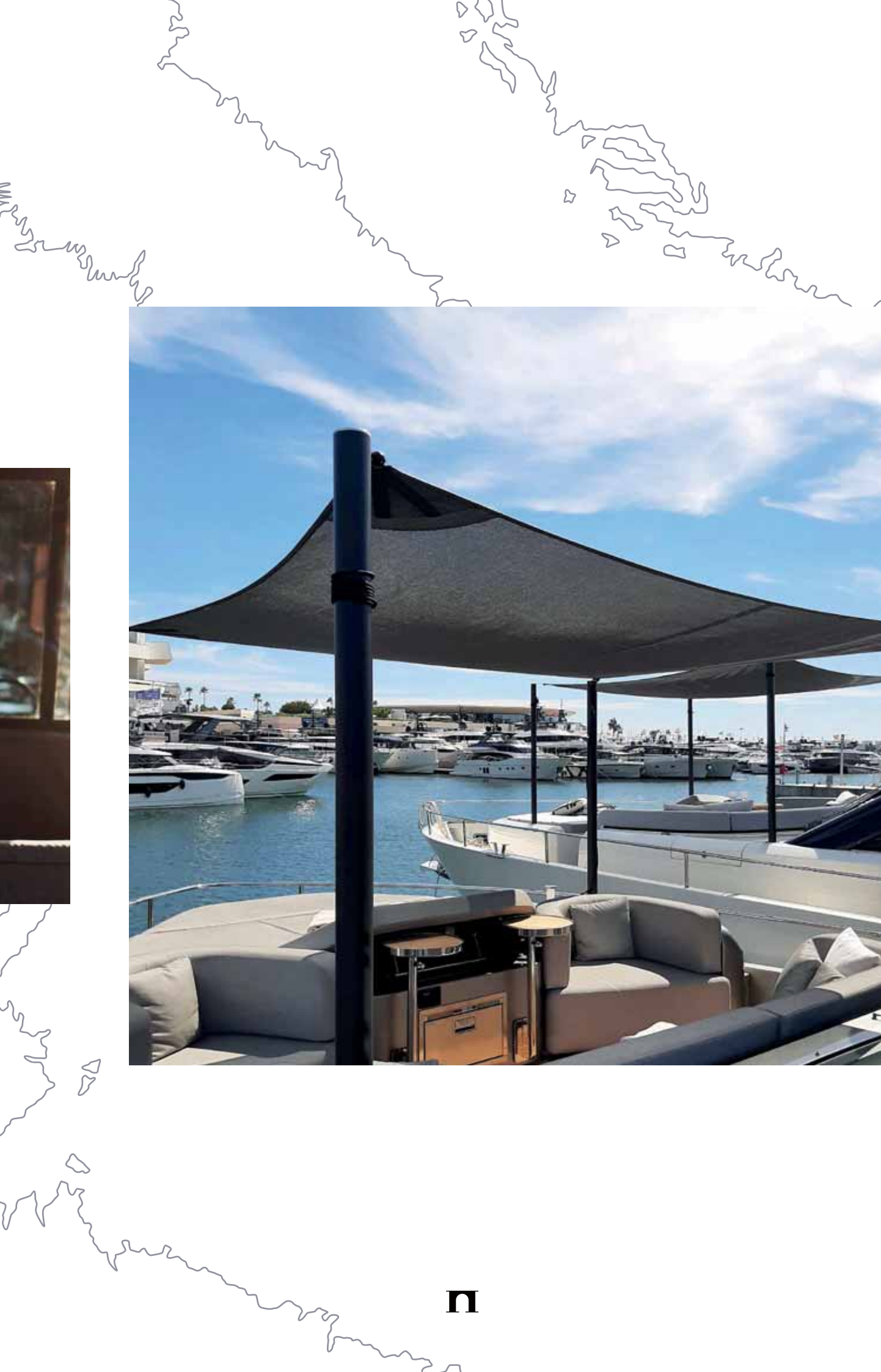


Fabric characteristics	3500P	4000P	5000P	6000	7000	Cristal	Diamante
Composition	30% PES HT - 70% PVC	30% PES HT - 70% PVC	18% PES HT - 82% PVC	18% PES HT - 82% PVC	30% PES HT - 70% PVC	30% PES HT - 70% PVC	30% PES HT - 70% PVC
Type of fabric	Panama polyester screen	Panama polyester screen	Panama polyester screen	Twill polyester screen	Twill polyester screen	Panama polyester screen	Fantasy polyester screen
Yarn diameter	0,30 mm	0,30 mm	0,40 mm	0,40 mm	0,30 mm	0,30 mm	0,30 mm
Openness factor	5%	1%	10%	2%	3%	6%	5%
UNE-EN 14500							
Use	Indoor and Outdoor	Indoor and Outdoor	Indoor and Outdoor	Indoor and Outdoor	Indoor and Outdoor	Indoor and Outdoor	Indoor and Outdoor
Technical characteristics							
Weight	415 g/m² / 12,2 oz/yd²	475 g/m² / 14 oz/yd²	500 g/m² / 14,7 oz/yd²	610 g/m² / 18 oz/yd²	440 g/m² / 13 oz/yd²	405 g/m² / 12 oz/yd²	410 g/m² / 12,1 oz/yd²
UNE-EN 12127							
Thickness	0,51 mm	0,51 mm	0,65 mm	0,78 mm	0,51 mm	0,51 mm	0,51 mm
UNE-EN ISO 5084							
Width	300 cm / 118"	300 cm / 118"	300 cm / 118"	300 cm / 118"	300 cm / 118"	300 cm / 118"	300 cm / 118"
Standard roll lenght	30 m / 32.8 yards	30 m / 32.8 yards	25 m / 27.3 yards	25 m / 27.3 yards	30 m / 32.8 yards	30 m / 32.8 yards	30 m / 32.8 yards
Tensile strength (warp/weft)	170/170 daN/ 5 cm	190/165 daN/ 5 cm	150/140 daN/ 5 cm	160/135 daN/ 5 cm	175/155 daN/ 5 cm	160/150 daN/ 5 cm	140/135 daN/ 5 cm
UNE-EN ISO 13934-1							
Tear strength (warp/weft)	8/8 daN	10/10 daN	11/12,5 daN	10/8,5 daN	13/12,5 daN	6/6 daN	7/6 daN
UNE-EN ISO 13937-2							
Resistance to cold and heat after tropicalisation test	-30°C / +70°C -22°F / 158°F	-30°C / +70°C -22°F / 158°F	-30°C / +70°C -22°F / 158°F	-30°C / +70°C -22°F / 158°F	-30°C / +70°C -22°F / 158°F	-30°C / +70°C -22°F / 158°F	-30°C / +70°C -22°F / 158°F
UNE 53243-22							
Colour fastness to artificial light-Xenotest	4 (Good) Grey Scale 7 (Very Good) Blue Scale	4 (Good) Grey Scale 7 (Very Good) Blue Scale	4 (Good) Grey Scale 7 (Very Good) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4 (Good) Grey Scale 7 (Very Good) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale
UNE-EN ISO 105 B02							
Colour fastness to artificial weathering - Xenotest	4-5 (Good-Excellent) Grey Scale	4-5 (Good-Excellent) Grey Scale	4-5 (Good-Excellent) Grey Scale	4-5 (Good-Excellent) Grey Scale	4 (Good) Grey Scale	4-5 (Good-Excellent) Grey Scale	4-5 (Good-Excellent) Grey Scale
UNE-EN ISO 105 B04							
Performance in saline environment	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change
UNE-EN ISO 9227							
Resistance to chemical agents diluted in water	Window cleaning fluid, ammonia, alcohol, bleach - No change				Window cleaning fluid, ammonia, alcohol, bleach - No change		
UNE-EN ISO 2812-1							
Antimicrobial activity	Up to 99% bacteria growth reduction	Up to 99% bacteria growth reduction	Up to 99,99% bacteria growth reduction	Up to 98,5% bacteria growth reduction	Up to 95% bacteria growth reduction	Up to 99,99% bacteria growth reduction	Up to 99,97% bacteria growth reduction
AATCC Test Method 100-2012							
Fire classification	Class 1	Class 1	Class 1	Class 1	Class 1	Class 1	Class 1
	B-s2,d0 (on substrate and whitih air chamber)	B-s2,d0 (on substrate and whitih air chamber)	B-s2,d0 (on substrate and whitih air chamber)	B-s2,d0 (on substrate and whitih air chamber)	B-s2,d0 (on substrate and whitih air chamber)	B-s2,d0 (on substrate and whitih air chamber)	B-s2,d0 (on substrate and whitih air chamber)
UNE-EN 13501-1							
Acoustic absorption coefficient	αw = 0,55				αw = 0,35		
UNE-EN ISO 11654							
Safety, health and environment							
Odour test at temperature of (40 ± 2)°C	2 (Perceptible, not unpleasant)	2 (Perceptible, not unpleasant)	2 (Perceptible, not unpleasant)	2 (Perceptible, not unpleasant)	2 (Perceptible, not unpleasant)	2 (Perceptible, not unpleasant)	2 (Perceptible, not unpleasant)
Odour test at temperature of (80 ± 2)°C	2 (Perceptible, not unpleasant)	2 (Perceptible, not unpleasant)	3 (Clearly perceptible, still not unpleasant)	2 (Perceptible, not unpleasant)	2 (Perceptible, not unpleasant)	3 (Clearly perceptible, still not unpleasant)	3 (Clearly perceptible, still not unpleasant)
PV-3900							
Ultraviolet protection factor - UPF	<15 (No classification)	40 to 50 (Excellent protection)	<15 (No classification)	40 to 50 (Excellent protection)	25 to 39 (Very good protection)		
AS-NZS 4399							

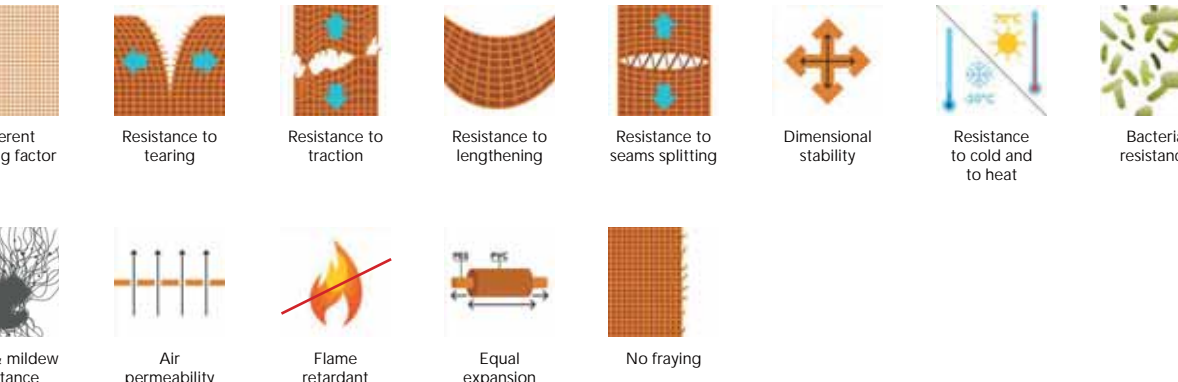
ENCLOSURE 12/2020 PV-3900/12/2020/12



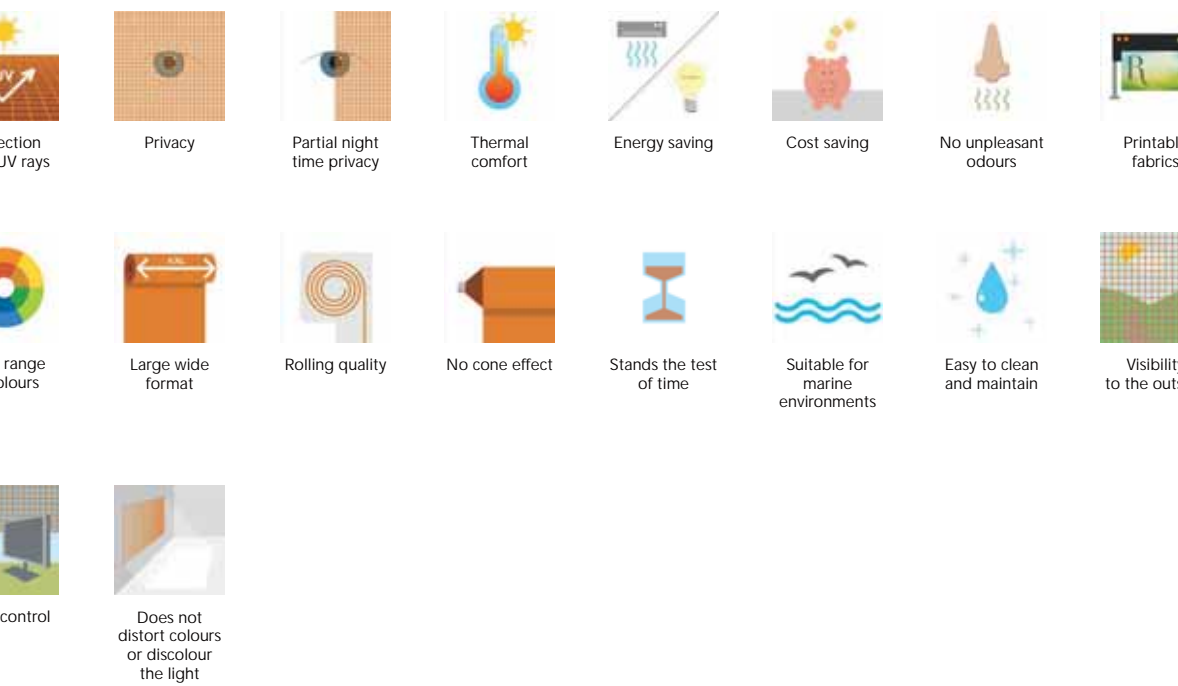
The technical characteristics shown are average values with a +5/-5% tolerance. The data indicated in this document are the result of laboratory tests or technical calculations in accordance with current regulations. As our products are constantly evolving, according to market demands and technical progress, S.A. RECASENS reserves the right to change these data at any time. It is the customer's responsibility to check that the data that they are consulting are from the most recent update. The customer shall be responsible for the correct use of the fabric with regard to the applications for which it has been designed and recommended. S.A. RECASENS accepts no responsibility regarding the assembly and installation of its products. It also accepts no responsibility for its products being installed in non-compliance with current regulations. The photographs and descriptions in this catalogue have no contractual value, they are indicated for guidance only. S.A. RECASENS reserves the right to make any modifications it deems appropriate. Copyright©2022 S.A. RECASENS. All rights reserved.



## Properties



## Advantages and benefits



## Applications

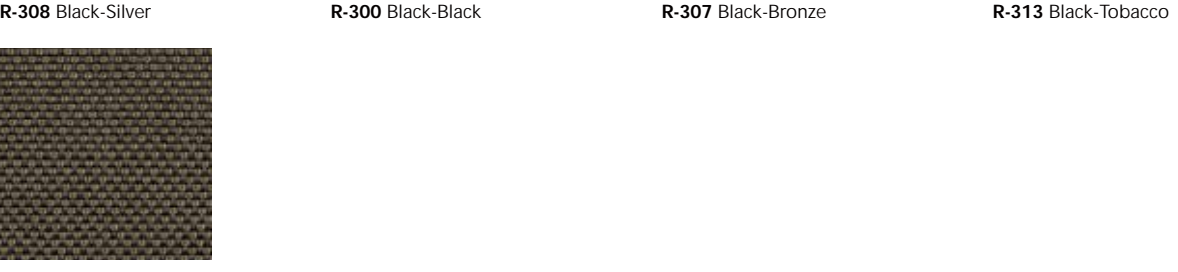
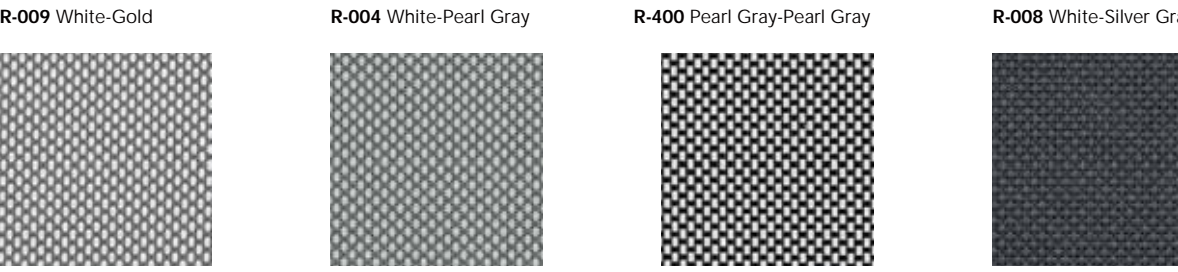
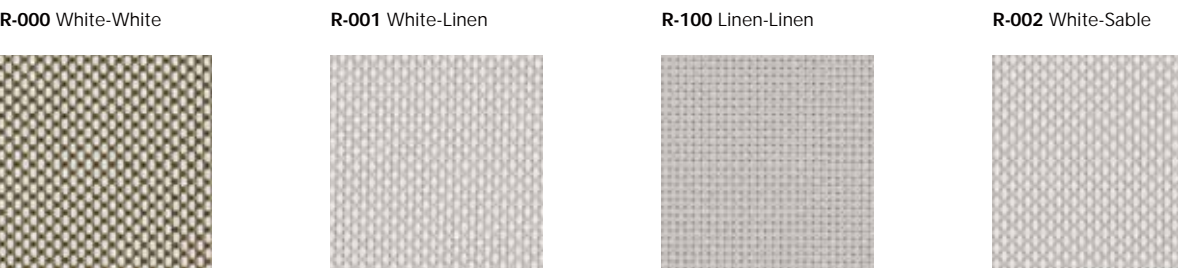
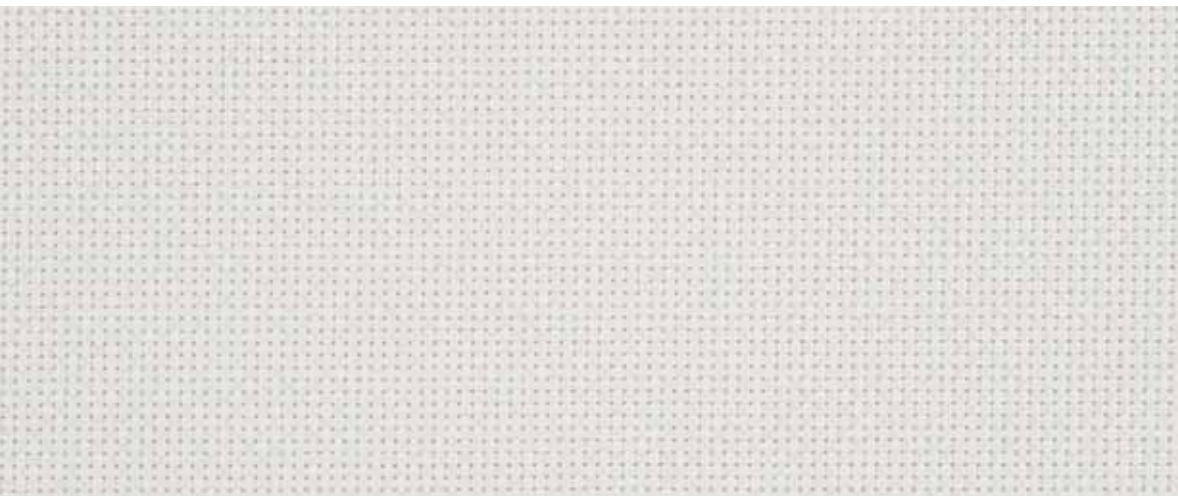


# BLINDS & SHADES



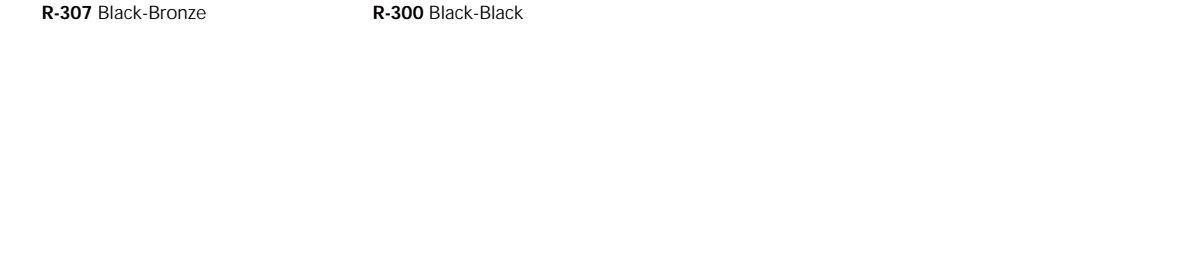
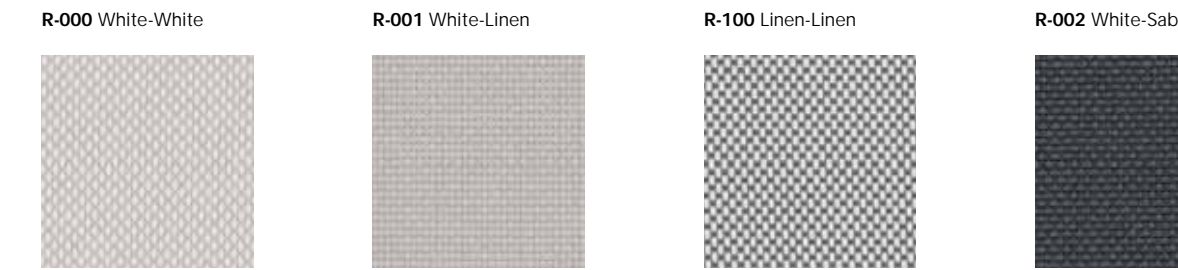
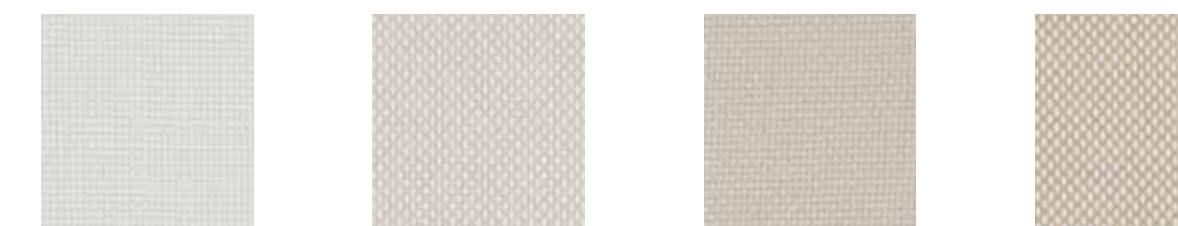


## RecScreen 3500P



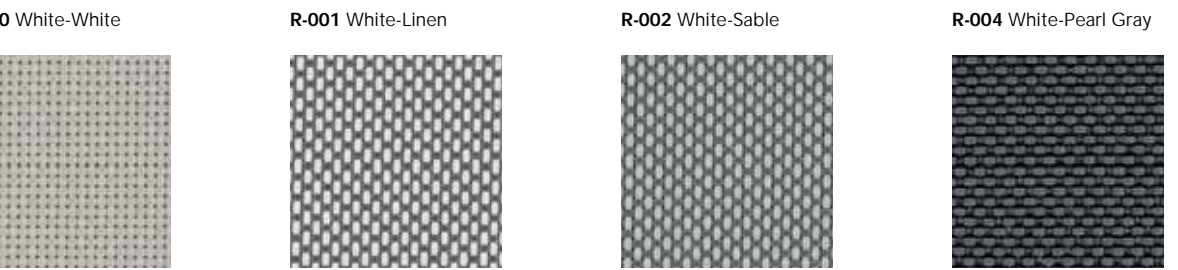
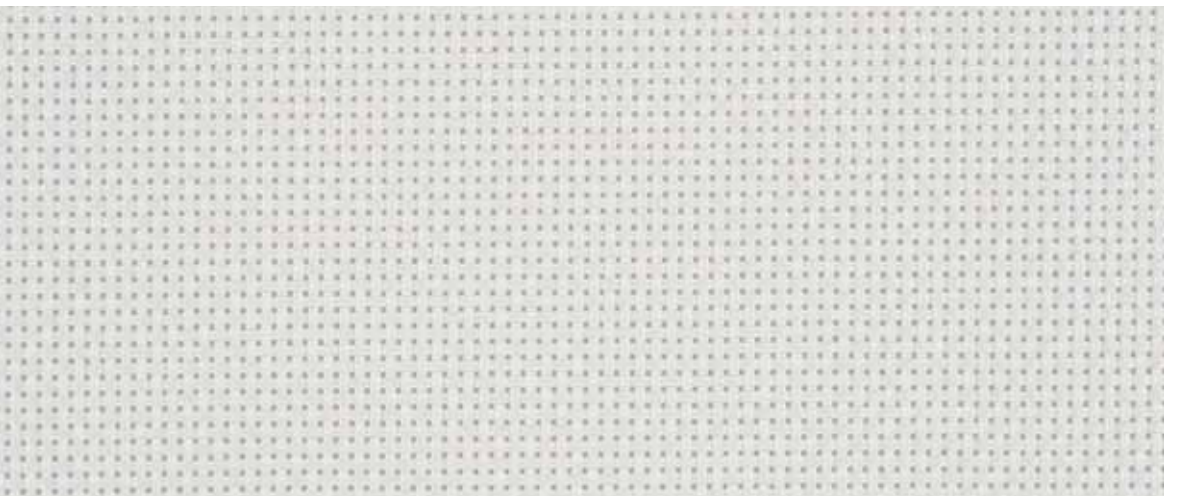
## 5%

## RecScreen 4000P



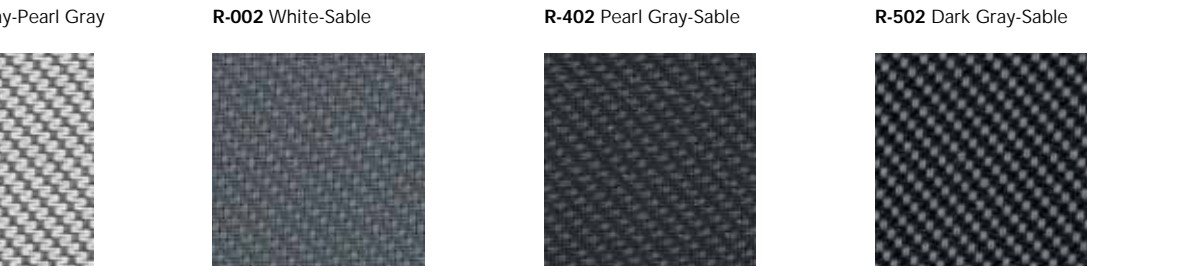
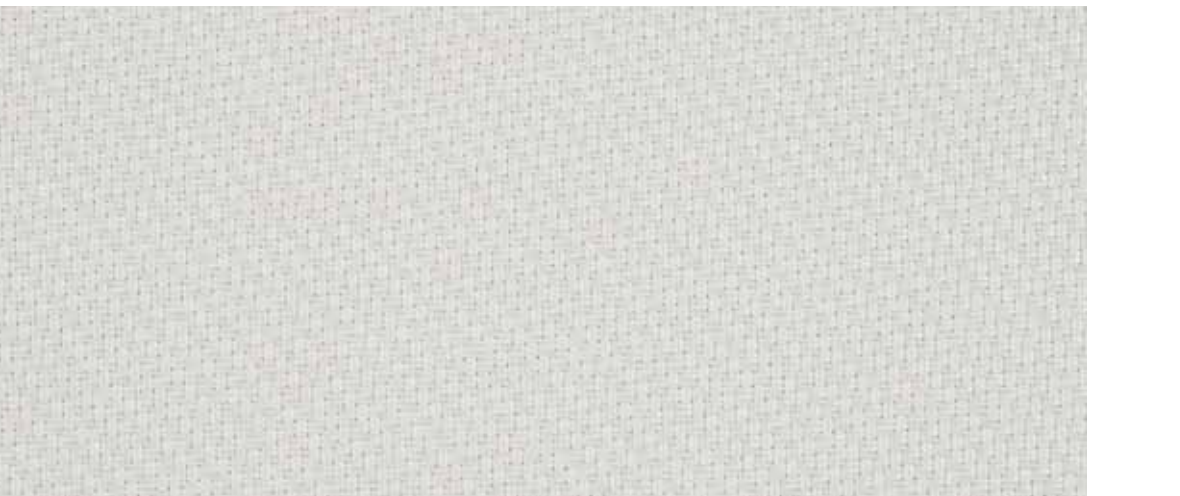
## 1%

## RecScreen 5000P



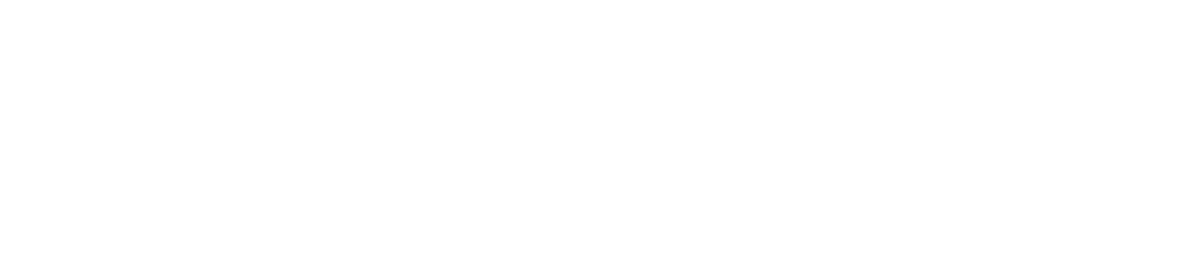
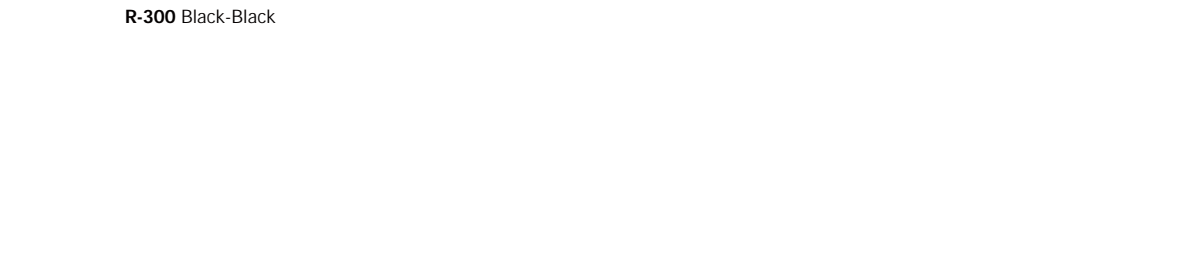
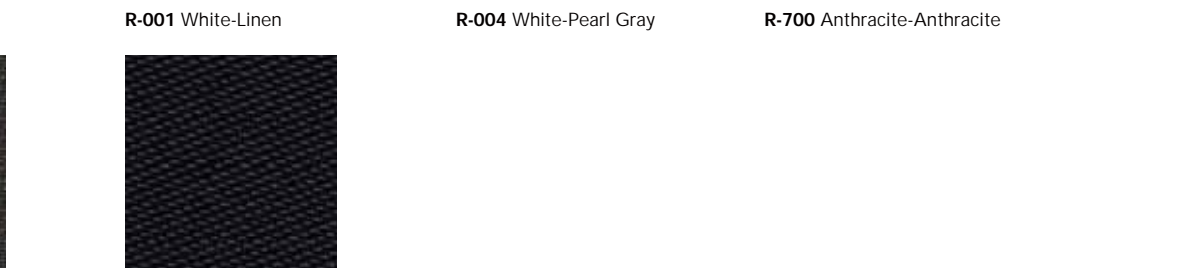
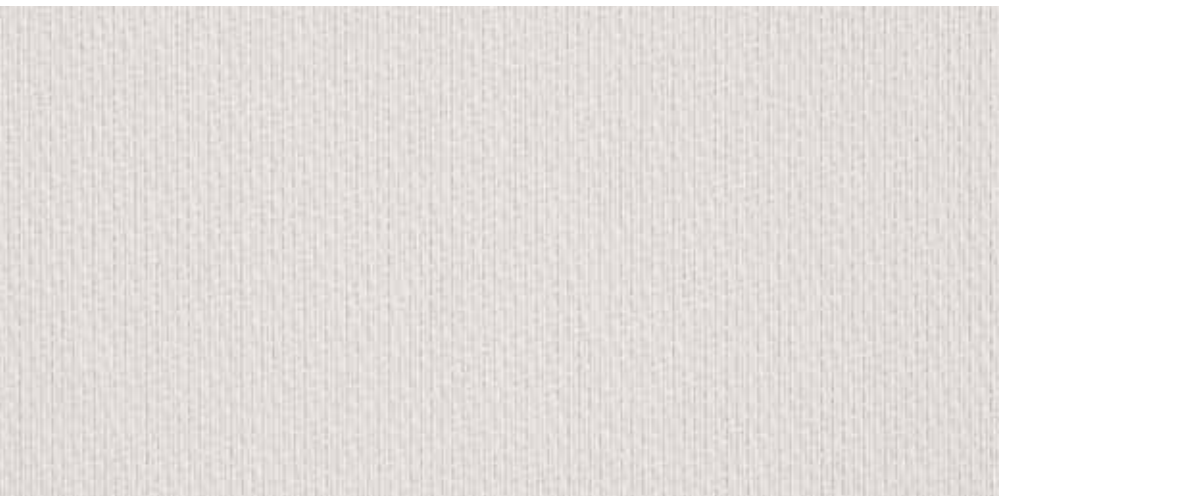
## 10%

## RecScreen 6000



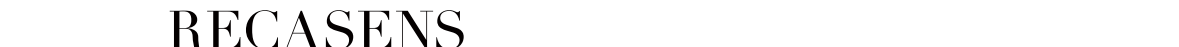
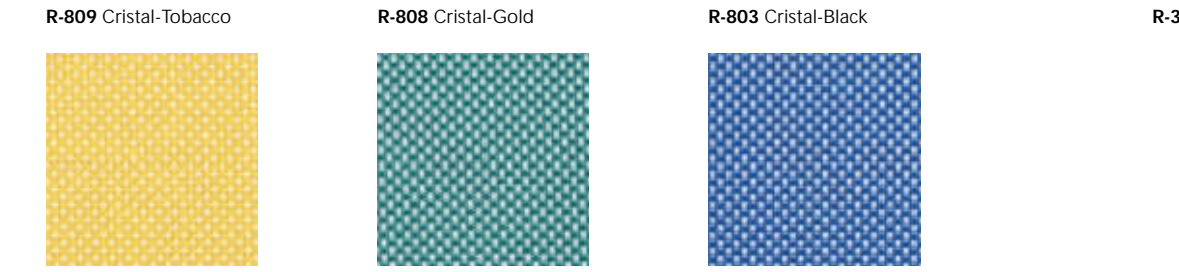
## 2%

## RecScreen 7000



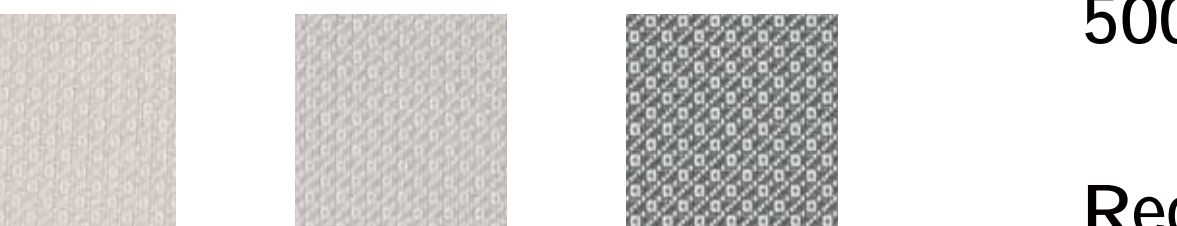
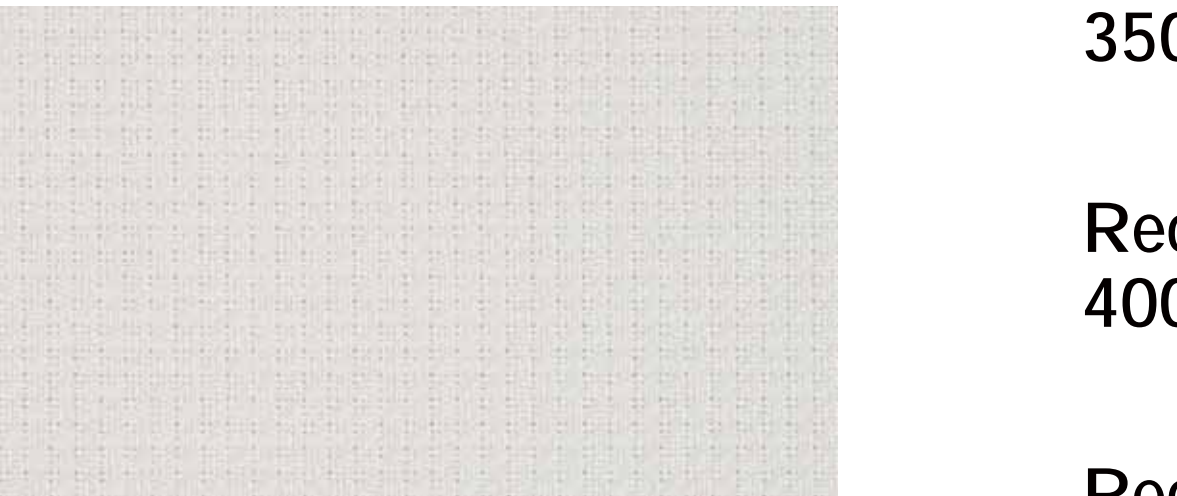
## 3%

## RecScreen Cristal



## 6%

## RecScreen Diamante

RecScreen®  
3500P

Panama screen fabrics with an openness factor of 5% for interior curtains, exterior blinds and shades, umbrellas and velums.

RecScreen® 3500P fabrics are made from high-tenacity polyester yarns, coated with high-performance polymers and subsequently woven together. These fabrics provide reinforced thermal comfort and visual comfort, with high glare control, preserving privacy.

RecScreen®  
4000P

Panama screen fabrics with an openness factor of 1% for awnings, interior curtains, exterior blinds, shades and textile architecture.

RecScreen® 4000P fabrics are made from high-tenacity polyester yarns, coated with high-performance polymers and subsequently woven together. They provide reinforced thermal comfort, acoustic comfort and visual comfort, with high glare control, preserving privacy.

RecScreen®  
5000P

Panama screen fabrics with an openness factor of 10% for interior curtains, exterior blinds and shades, umbrellas and velums.

RecScreen® 5000P fabrics are made from high-tenacity polyester yarns, coated with high-performance polymers and subsequently woven together. These fabrics provide reinforced thermal comfort and visual comfort, with high glare control, preserving privacy.

RecScreen®  
6000

Twill screen fabrics with an openness factor of 2% for awnings, interior curtains, exterior blinds, shades and textile architecture.

RecScreen® 6000 fabrics are made from high-tenacity polyester yarns, coated with high-performance polymers and subsequently woven together. These fabrics provide reinforced thermal comfort, acoustic comfort and visual comfort, with high glare control, preserving privacy.

RecScreen®  
7000

Twill screen fabrics with an openness factor of 3% for awnings, interior curtains, exterior blinds, shades and textile architecture.

RecScreen® 7000 fabrics are made from high-tenacity polyester yarns that are coated with high-performance polymers and then woven together. These fabrics provide reinforced thermal comfort and visual comfort, with high glare control, preserving privacy.

RecScreen®  
Cristal

Decorative screen fabrics with an openness factor of 6% for interior curtains, exterior blinds and shades and furniture.

RecScreen® Cristal fabrics are made from high-tenacity polyester yarns, coated with high-performance polymers and subsequently woven together. These fabrics provide reinforced thermal comfort and visual comfort, with high glare control, preserving privacy. They are woven with a crystal yarn that gives it a unique shiny effect, as well as elegant. Therefore, they combine the properties and benefits of RecScreen® technical fabrics with the beauty of a fabric designed for decoration.

RecScreen®  
Diamante

Decorative screen fabrics with an openness factor of 5% for interior curtains, exterior blinds and shades and furniture.

RecScreen® Diamante fabrics are made from high-tenacity polyester yarns, coated with high-performance polymers and subsequently woven together. These fabrics provide reinforced thermal comfort and visual comfort, with high glare control, preserving privacy. Their fantasy structure makes them a unique fabric. Therefore, they combine the properties and benefits of RecScreen® technical fabrics with the beauty of a fabric designed for decoration.

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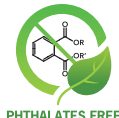




Fabric characteristics	Cristalrec 0,50 FR	Cristalrec 0,65	Nautimar	Nautiplus
Composition	100% PVC	100% PVC	PVC coated polyester HT 280 dtex	PVC coated polyester HT 280 dtex
Type of fabric	Transparent waterproof finished and reversible	Transparent waterproof finished and reversible	Translucent waterproof finished	Translucent waterproof finished
Finish	Smooth gloss finish	Smooth gloss finish	Coated, lacquered mate finish simile leather, on one side	Coated both sides and embossed one side
Use	Indoor and Outdoor	Indoor and Outdoor	Outdoor	Outdoor

Technical characteristics					
Weight	620 g/m <sup>2</sup> / 18.29 oz/yd <sup>2</sup>	830 g/m <sup>2</sup> / 24.48 oz/yd <sup>2</sup>	330 g/m <sup>2</sup> / 9.73 oz/yd <sup>2</sup>	460 g/m <sup>2</sup> / 13.57 oz/yd <sup>2</sup>	Cristalrec 0,65, Nautimar, Nautiplus: UNE-EN ISO 2286-2
Thickness	0,50 mm	0,65 mm	0,30 mm	0,40 mm	Cristalrec 0,65, Nautimar, Nautiplus: UNE-EN ISO 2286-3
Width	150 cm / 59"	137 cm / 54"	220 cm / 86"	220 cm / 86"	
Standard roll lenght	50 m / 54.6 yards	30 m / 32.8 yards	60 m / 65.6 yards	60 m / 65.6 yards	
Tensile strength (warp/weft)	180 kg/cm <sup>2</sup>		140/130 daN/5 cm	140/130 daN/5 cm	UNE-EN ISO 13934-1
Tear strength (warp/weft)	6 kg/mm		11/11 daN	6/7 daN	Nautimar, Nautiplus: UNE-EN ISO 4674-1
Resistance to cold and heat	-22°C/+66°C		-30°C/+70°C	-30°C/+70°C	
Static shrinkage	≤ 2,5% (23°C - 72 h)				Method T-206
Interlayer resistance	≤ 4 kg/cm				Method T-210
Evaluation standard concerning appearance against cold (-30°C) & heat (+66°C)	4-5 (Pass)				
Performance in saline environment	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change	No blistering. No cracking. No change	UNE-EN ISO 9227
Resistance to chemical agents diluted in water	Window cleaning fluid, ammonia, bleach, grease removing - No change		Window cleaning fluid, ammonia, bleach, grease removing - No change		UNE-EN ISO 2812-1
Antimicrobial activity			Formulated with products helping that bacteria and fungi do not adhere to the fabric	Formulated with products helping that bacteria and fungi do not adhere to the fabric	Statement
Fire classification	B2				DIN 4102-1
	Pass				TS 3596 Part 2.3.7

Safety, health and environment		
Migration of harmful elements	Pass	Cristalrec 0,50 FR: EN 71-Part 3 + A1
Food conformity	Pass	Cristalrec 0,50 FR: TS EN 1186-3 / TS EN 13130-1 / ISO 17294-1&2 / BS EN 14372



The technical characteristics shown are average values with a +/-5% tolerance. The data indicated in this document are the result of laboratory tests or technical calculations in accordance with current regulations. As our products are constantly evolving, according to market demands and technical progress, S.A. RECASENS reserves the right to change these data at any time. It is the customer's responsibility to check that the data that they are consulting are from the most recent update. The customer shall be responsible for the correct use of the fabric with regard to the applications for which it has been designed and recommended. S.A. RECASENS accepts no responsibility regarding the assembly and installation of its products. It also accepts no responsibility for its products being installed in non-compliance with current regulations. The photographs and descriptions in this catalogue have no contractual value, they are indicated for guidance only. S.A. RECASENS reserves the right to make any modifications it deems appropriate. Copyright©2022 S.A. RECASENS. All rights reserved.



## Properties

### Nautimar & Nautiplus



Water resistant



Resistance to tearing



Resistance to traction



Bacteria resistance



Mold & mildew resistance



Translucent



Resistance to lengthening

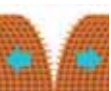


Resistance to seams splitting

### Cristalrec 0,50 FR



Water resistant



Resistance to tearing



Resistance to traction



Bacteria resistance



Mold & mildew resistance



Transparent



Flame retardant



Resistance to cold and to heat

### Cristalrec 0,65



Water resistant



Resistance to tearing



Resistance to traction



Bacteria resistance



Mold & mildew resistance



Transparent

## Advantages and benefits



Suitable for marine environments



Easy to clean and maintain

### Added value of Nautimar & Nautiplus



Protection from UV rays

## Applications

### Cristalrec



Flybridge enclosure

### Nautimar



Lazybag



Tonneau covers



Wheel cover



Seat cover



Ship's wheel cover

### Nautiplus



Bimini



Retractable tops



Flybridge enclosure



Seat cover



Dodger / Spray hood



Windscreen cover



Rear enclosures



Shade sails

# COVERS & ACCESSORIES



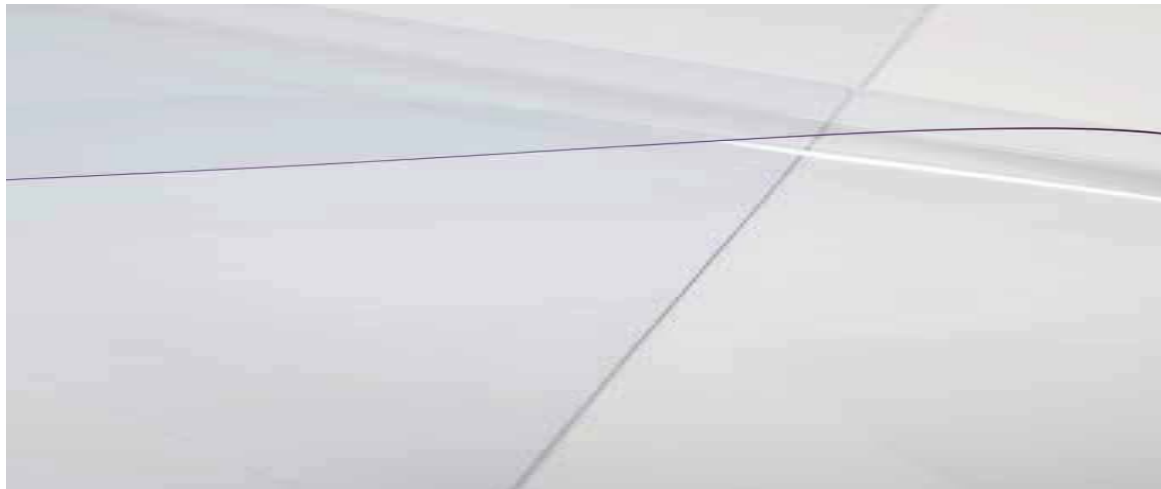


CRISTALREC

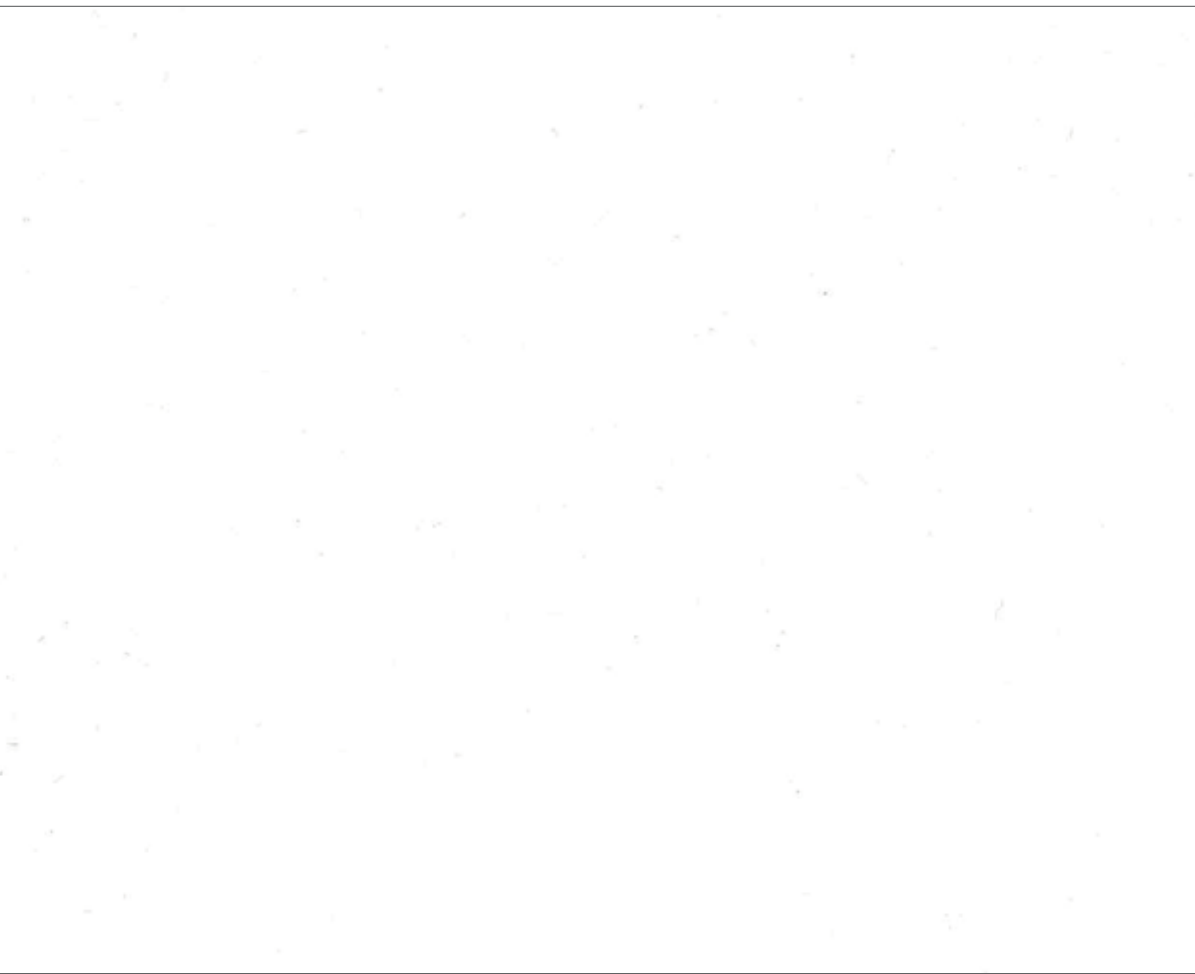
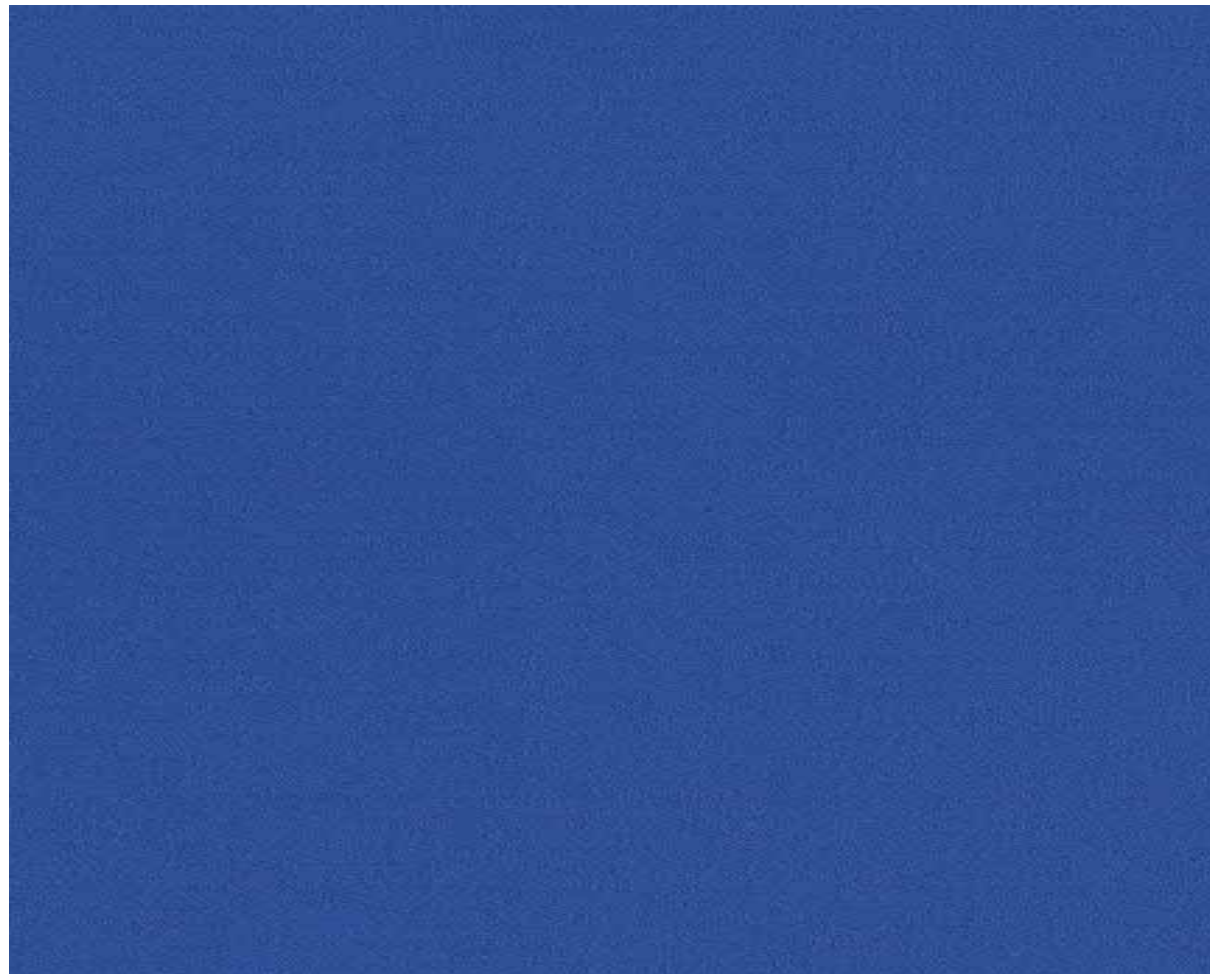
NAUTIMAR

NAUTIPLUS

Cristalrec 0,50 FR



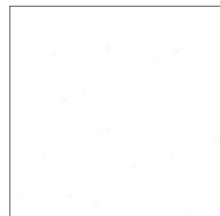
R-805 Cristalrec 0,50 mm FR



Cristalrec 0,65



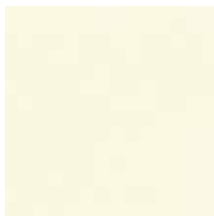
R-806 Cristalrec 0,65 mm



R-097 Snow White



R-006 Off-White



R-525 Ivory



R-539 Sand



R-097 Snow White



R-006 Off-White



R-564 Pearl Grey



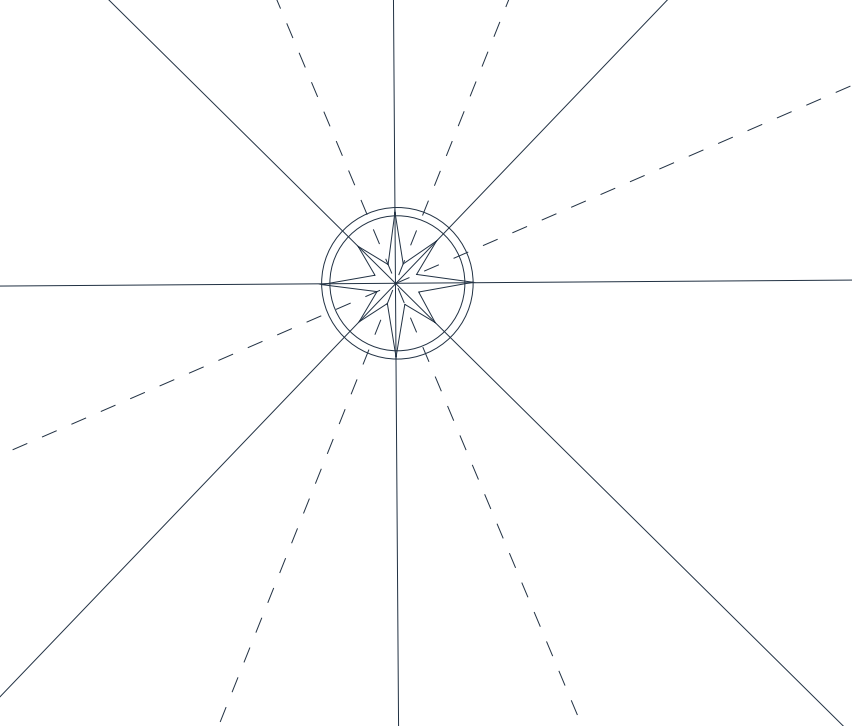
R-563 Royal Blue



R-195 Navy



R-090 Black



Cristalrec 0,50 FR



Clear polished PVC sheet with UV inhibitors recommended to cover boat windows, restaurants, terraces and tents.

CRISTALREC is a sheet of transparent PVC, 0.5mm thick, with high levels of UV inhibitors that prevent yellowing when used in exterior applications. Its exceptional transparency makes it ideal for applications where perfect visibility and long life is required. A special fungicide formula is added to the product in order to maintain the surface mold free.

Cristalrec 0,65



Clear polished PVC sheet with UV inhibitors recommended to cover boat windows, restaurants, terraces and tents.

CRISTALREC is a sheet of transparent PVC, 0.65mm thick, with high levels of UV inhibitors that prevent yellowing when used in exterior applications. Its exceptional transparency makes it ideal for applications where perfect visibility and long life is required. A special fungicide formula is added to the product in order to maintain the surface mold free.

Nautimar



Lightweight, easy to store and totally waterproof polyester fabrics for the marine market. They are designed to make protective covers for furniture and sails.

Nautimar fabrics are high-tenacity polyester fabrics coated with PVC and printed on one side. Its finish is specially formulated to facilitate cleaning and perfectly resist rot, mold and discoloration due to the action of the sun and sea.

Nautiplus



High performance fabrics specially conceived for marine, designed to make winter covers, hoods, biminis and velums.

Nautiplus fabrics are high tenacity polyester fabrics coated with PVC on both sides and embossed on one side. They are 100% waterproof fabrics, with excellent dimensional stability, resistance and easy to weld. Its finish is specially formulated to facilitate cleaning and perfectly resist rot, mold and discoloration due to the action of the sun and sea.

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# RECASENS

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