

INCLASS





aline

Diseño Estudio INCLASS. Ginés Fernández.

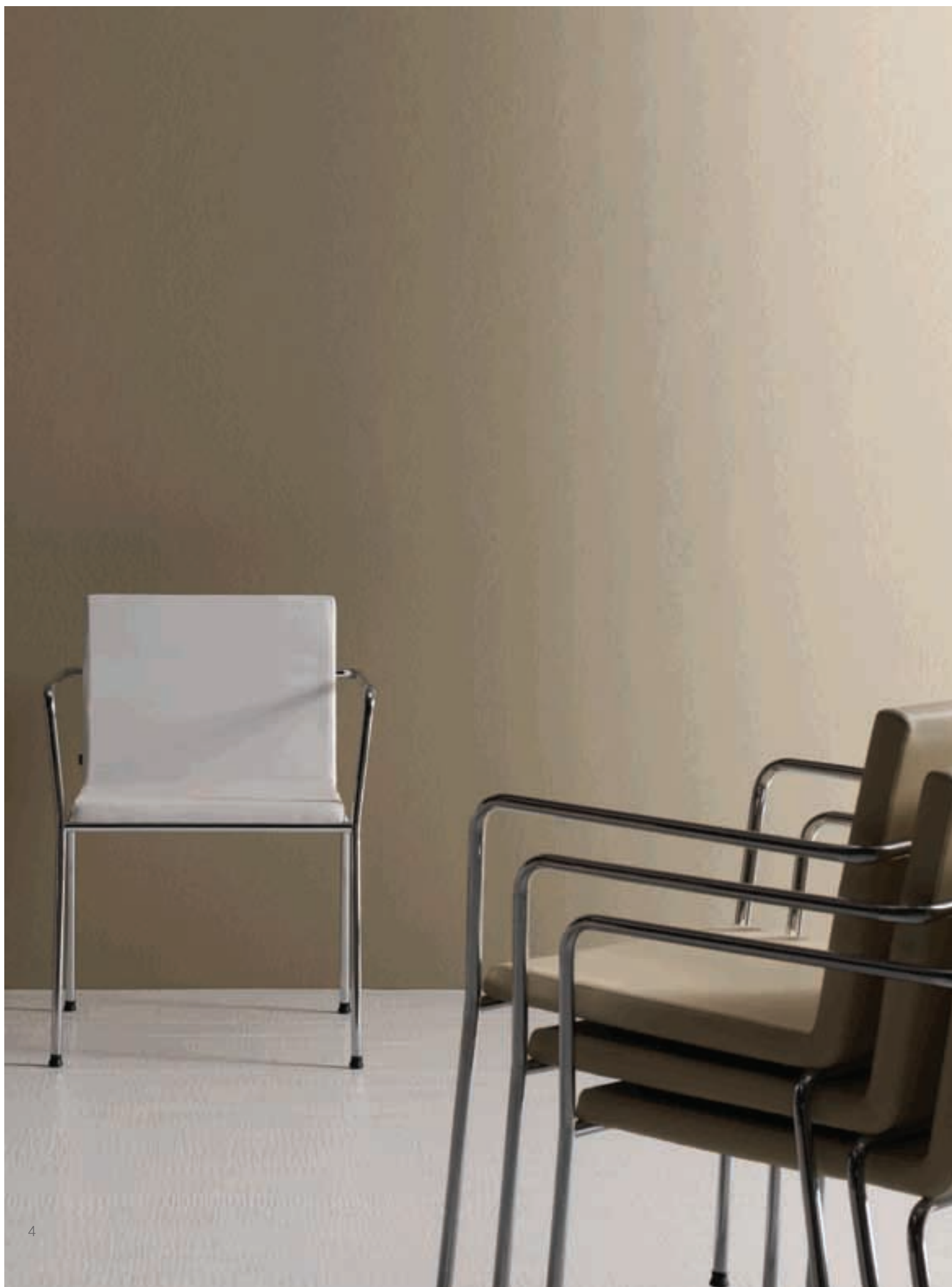
Elegancia, intemporalidad y polivalencia son los valores que han inspirado el diseño de la colección ALINE. Una colección de diseño contemporáneo, inspirada en las líneas de la escuela Bauhaus. La colección ALINE consta de dos modelos. El sillón giratorio con pie central y el sillón fijo con pie de 4 patas apilable. Dotados de un diseño muy polivalente, son aptos para uso en oficinas, instalaciones, contract y hogar.

Elegance, timelessness and versatility are the values that have inspired the design of the ALINE series. This is a contemporary design series inspired by the principles of the Bauhaus school. The ALINE series includes two models: the swivel armchair on fixed base and the four-legged stackable armchair. They are equipped with a highly versatile design, which makes them suitable for offices, installations, contract locations and home use.

Élégance, intemporalité et polyvalence sont les valeurs qui ont inspiré la conception de la collection ALINE. Une collection de conception contemporaine inspirée sur le modèle de l'école Bauhaus. La collection ALINE est composée de deux éléments: le fauteuil giratoire avec piètement central et le fauteuil empilable à quatre pieds. Leur design polyvalent font qu'ils soient adaptés pour l'usage dans les bureaux, les installations, le contract, ainsi que la maison.







Sillón Aline cuatro patas apilable.
Aline four-legged stackable armchair.
Fauteuil Aline quatre pieds empilable.

aline









Sillón ALINE pie central giratorio.
ALINE swivel armchair on fixed base.
Fauteuil ALINE giratoire avec piètement central.

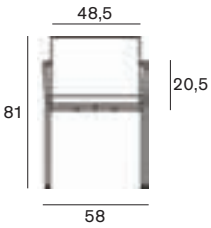
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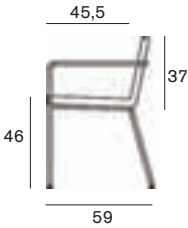
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Diseño estudio INCLASS. Ginés Fernández

Técnico Technical Technique



Vol.: 0,28m3
Kg: 8,40
Metr./Fabric: 2,14m

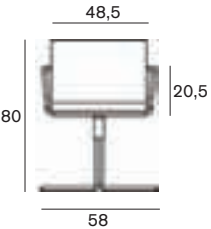


ALN0001BL ALINE sillón 4 patas blanco
ALINE four-legged armchair w/white frame
Fauteuil ALINE quatre pieds blanc

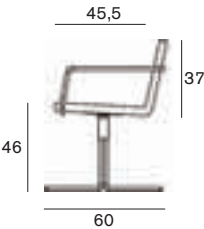
ALN0001NL ALINE sillón 4 patas negro
ALINE four-legged armchair w/black frame
Fauteuil ALINE quatre pieds noire

ALN0001AL ALINE sillón 4 patas aluminio
ALINE four-legged armchair w/aluminium frame
Fauteuil ALINE quatre pieds aluminium

ALN0001CR ALINE sillón 4 patas cromo
ALINE four-legged armchair w/chrome frame
Fauteuil ALINE quatre pieds chrome



Vol.: 0,27m3
Kg: 13,20
Metr./Fabric: 2,14m



ALN0002BL ALINE sillón giratorio blanco
ALINE swivel armchair w/white frame
Fauteuil ALINE giratoire blanc

ALN0002NL ALINE sillón giratorio negro
ALINE swivel armchair w/black frame
Fauteuil ALINE giratoire noire

ALN0002AL ALINE sillón giratorio aluminio
ALINE swivel armchair w/aluminium frame
Fauteuil ALINE giratoire aluminium

ALN0002CR ALINE sillón giratorio cromo
ALINE swivel armchair w/chrome frame
Fauteuil ALINE giratoire chrome



aline

Diseño estudio INCLASS. Ginés Fernández

Características

Characteristics

Caractéristiques

El cuerpo del sillón está compuesto por una carcasa interior de láminas de madera de haya, recubierta de espuma de poliuretano de 40kg/m³ y alta resiliencia. El asiento se tapiza con todos los tejidos de nuestro muestrario de tejidos. Los sillones fijos de 4 patas son apilables. La estructura metálica es de tubo de acero de redondo de 18mm y se acaba en color blanco, negro, aluminio o cromo. Los sillones giratorios con pie central tienen una base con 4 radios de varilla maciza de 18 mm. Mecanismo giratorio con eje de acero macizo y rodamiento de nylon. Brazos de tubo de acero redondo de 18 m.m. La base y los brazos se acaban con pintura de epoxi termoendurecida color blanco, negro, aluminio o con baño de cromo. Los sillones ALINE están homologados y han superado todas las pruebas establecidas en la Norma Europea UNE EN 13761.

The internal structure of the armchairs consists of laminated beech wood covered with a 40kg/m³ high-resilient polyurethane foam. They can be upholstered in any of the fabrics available in our fabric samples. The four-legged armchairs are stackable. The metallic structure consists of an 18 mm steel tubular frame and it is available in black, white, aluminium or chrome. The swivel armchairs consist of an 18 mm four-star solid steel base assembled to a swivel column, which is composed of a solid steel axis, as well as of a nylon bearing, 18 mm tubular steel armrests. Both the base and the armrests are finished with thermosetting epoxy paint in white, black, aluminium or plated chrome. ALINE armchairs have been approved and have passed the European Standard UNE EN 13761 tests.

Le corps du fauteuil est composé d'une coque intérieure faite de feuilles de bois de hêtre capitonnée de mousse de polyuréthane haute résilience de 40 kg/m³. L'assise peut être tapissée avec tous les tissus de notre nuancier. Les fauteuils fixes à quatre pieds sont empilables. La structure métallique est en tube rond d'acier de 18 mm et peut être fini en blanc, noir, aluminium ou chrome. Les fauteuils giratoires avec piétement central ont une base à 4 branches en baguette ronde d'acier massif de 18mm. Mécanisme giratoire avec un axe en acier massif et roulement en nylon. La base et les appuie-bras en tube d'acier rond de 18mm sont finis avec une peinture époxy thermodurcissable en couleur blanche, noire, aluminium ou avec un bain de chrome. Les fauteuils ALINE sont homologués après avoir passé les tests stipulés dans la norme européenne UNE EN 13761.

* Diseño registrado en la oficina Europea de patentes y marcas.

* The design has been registered in the European patents and trade marks office.

* Design déposé auprès du Bureau Européen des brevets et marques déposées.



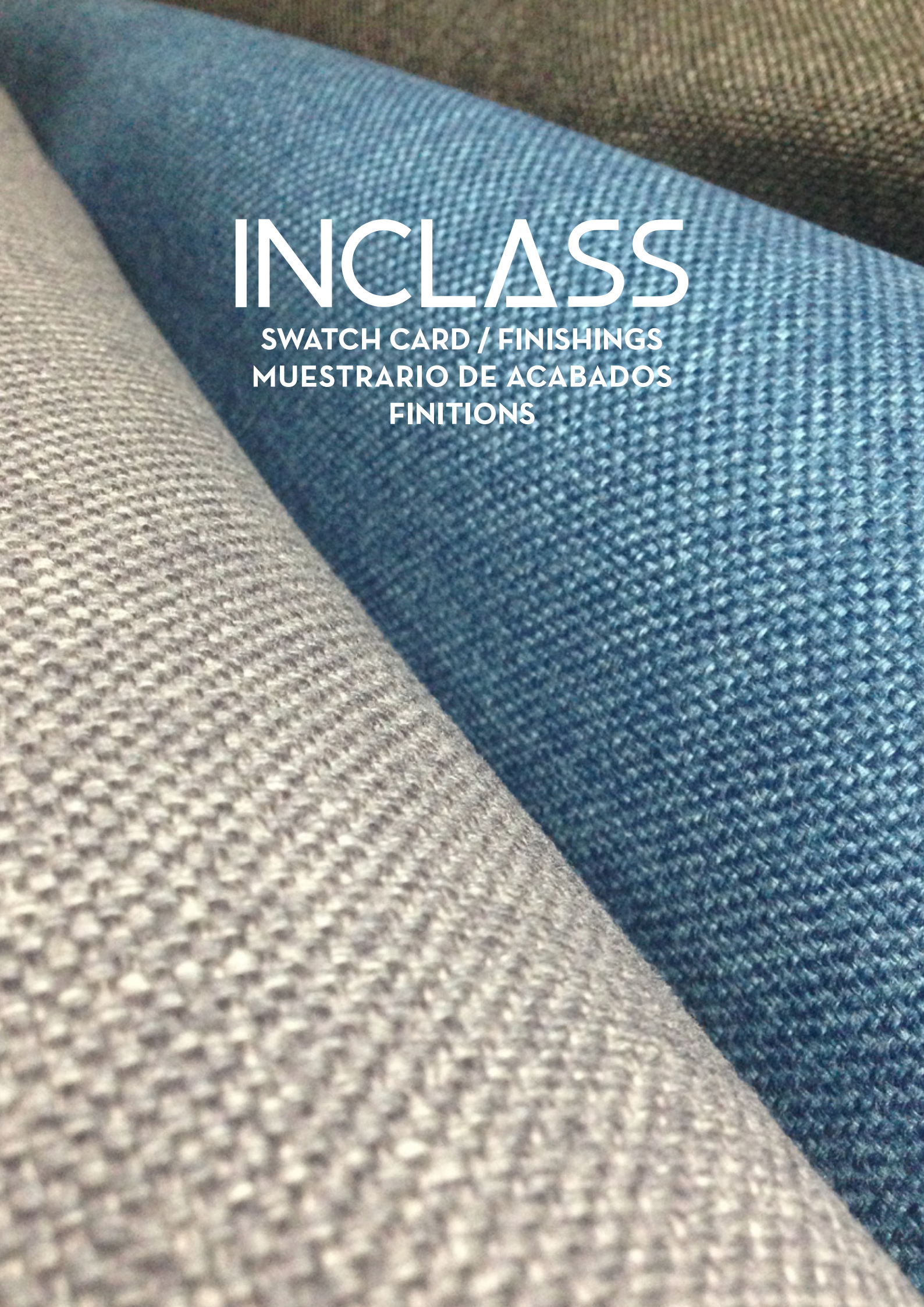
INCLASS

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Art direction.

Odosdesign
www.odosdesign.com





INCLASS

SWATCH CARD / FINISHINGS
MUESTRARIO DE ACABADOS
FINITIONS

INDEX

LEATHERS – TELAS – TISSUS

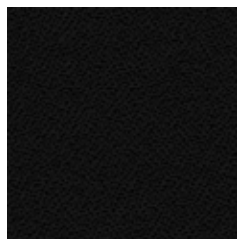
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Duo	Pixel	Xtreme	Aspect	Remix 2	Hero
	Reno	Medley	Fusion	Luna/Europost	Fiord
	Cora	Nils	Valencia		
	Orum	Ares	Silver		
	Hilton				
			C10	C11	MESH
			Piel	Piel	

MATERIALS – MATERIALES – MATÉRIAUX

WOOD

METAL

C1 – BOND



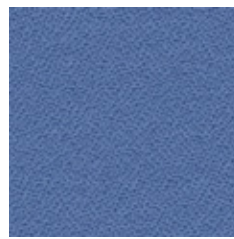
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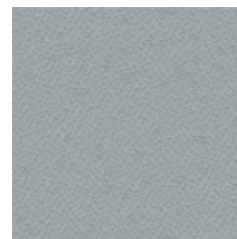
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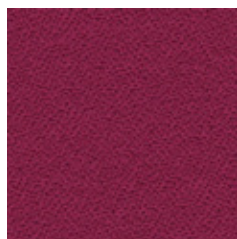
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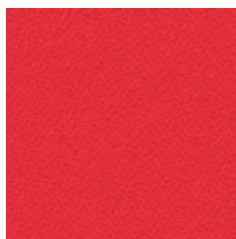
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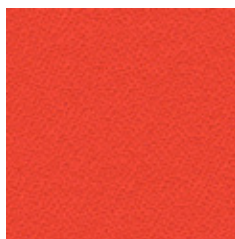
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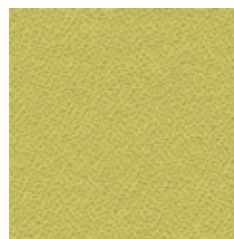
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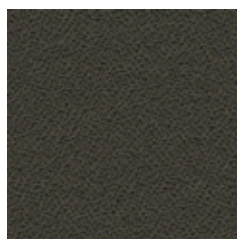
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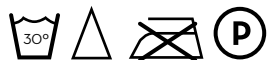
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5518



81



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 240gr/m2

Composition:

100% polyolefin.

Light fastness:

6 - 7, EN ISO 105-Bo2.

Abrasion:

40.000 Martindale EN ISO 12947-2.

Resistance to pilling:

4 - 5, EN ISO 12945-2.

Dye fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, EN ISO 105x12.

Flammability:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084
classification P-c • CAL TB 117 section E, part
1 • NFPA 260 cover fabric class 1.

*Batch to catch variations may occur within commercial tolerances.

Composición:

100% poliolefina.

Solidez a la luz:

6 - 7, EN ISO 105-Bo2.

Abrasión:

40.000 Martindale EN ISO 12947-2.

R. a la formación de pilling:

4 - 5, EN ISO 12945-2.

Solidez de las tinturas al frote:

Seco 4 - 5. Mojado 4 - 5, EN ISO 105x12.

Inflamabilidad:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084
classification P-c • CAL TB 117 section E, part
1 • NFPA 260 cover fabric class 1.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composición:

100% polyoléfine.

Solidité à la lumière:

6 - 7, EN ISO 105-Bo2.

Abrasion:

40.000 Martindale EN ISO 12947-2.

Résistance au pilling:

4 - 5, EN ISO 12945-2.

Résistance au frottement:

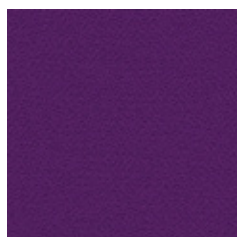
Sec 4 - 5. Humide 4 - 5, EN ISO 105x12.

Inflammabilité:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084
classification P-c • CAL TB 117 section E, part
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*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

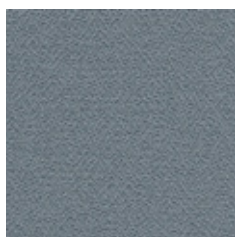
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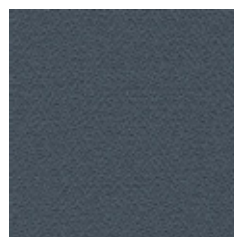
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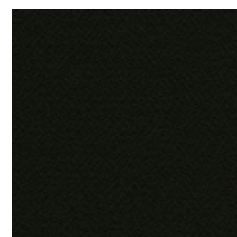
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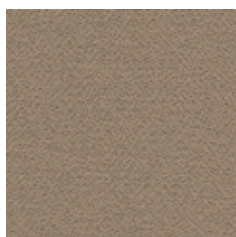
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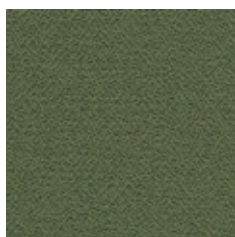
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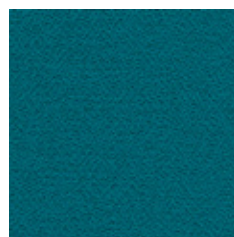
840



450



533



429



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 300gr/m2

Composition:

100% polyolefin.

Light fastness:

6 - 7, EN ISO 105-B02.

Abrasion:

40.000 Martindale EN ISO 12947-2.

Resistance to pilling:

4 - 5, EN ISO 12945-2.

Dye fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, EN ISO 105x12.

Flammability:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084
classification P-c • CAL TB 117 section E, part
1 • NFPA 260 cover fabric class 1.

*Batch to catch variations may occur within commercial tolerances.

Composición:

100% poliolefina.

Solidez a la luz:

6 - 7, EN ISO 105-B02.

Abrasión:

40.000 Martindale EN ISO 12947-2.

R. a la formación de pilling:

4 - 5, EN ISO 12945-2.

Solidez de las tinturas al frote:

Seco 4 - 5. Mojado 4 - 5, EN ISO 105x12.

Inflamabilidad:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084
classification P-c • CAL TB 117 section E, part
1 • NFPA 260 cover fabric class 1.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composición:

100% polyoléfine.

Solidité à la lumière:

6 - 7, EN ISO 105-B02.

Abrasion:

40.000 Martindale EN ISO 12947-2.

Résistance au pilling:

4 - 5, EN ISO 12945-2.

Résistance au frottement:

Sec 4 - 5. Humide 4 - 5, EN ISO 105x12.

Inflammabilité:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084
classification P-c • CAL TB 117 section E, part
1 • NFPA 260 cover fabric class 1.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

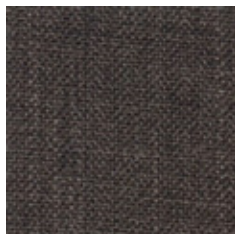
C2 – STEVE/WEST



WEST 16



WEST 1



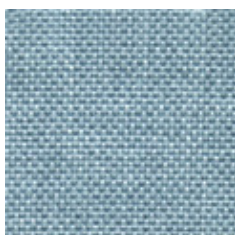
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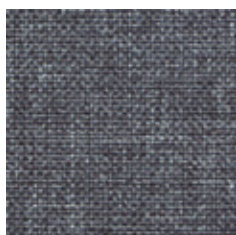
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WEST 18



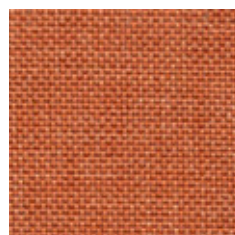
STEVE 27



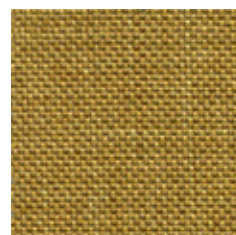
STEVE 18



STEVE 13



STEVE 24



STEVE 23



WEST 4



WEST 7



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: Steve 215gr/m2. West 248gr/m2

Composition:

Steve 100% polyester.

West 75% polyester, 30% cotton.

Light fastness:

5, EN ISO 105-Bo2.

Abrasion:

Steve 25.000 Martindale EN ISO 12947-2.

West 40.000 Martindale EN ISO 12947-2.

Resistance to pilling:

4 - 5, EN ISO 12945-2.

Dye fastness to rubbing:

Steve Wet 4 - 5. Dry 4 - 5, EN ISO 105x12.

West Wet 5. Dry 5, EN ISO 105x12.

Environnement:

Oeko-Tex.

Composición:

Steve 100% poliéster.

West 75% poliéster, 30% algodón.

Solidez a la luz:

5, EN ISO 105-Bo2.

Abrasión:

Steve 25.000 Martindale EN ISO 12947-2.

West 40.000 Martindale EN ISO 12947-2.

R. a la formación de pilling:

4 - 5, EN ISO 12945-2.

Solidez de las tinturas al frote:

Steve Seco 4 - 5. Mojado 4 - 5, EN ISO 105x12.

West Seco 5. Mojado 5, EN ISO 105x12.

Medio ambiente:

Oeko-Tex.

Composición:

Steve 100% polyester.

West 75% polyester, 30% cotton.

Solidité à la lumière:

5, EN ISO 105-Bo2.

Abrasion:

Steve 25.000 Martindale EN ISO 12947-2.

West 40.000 Martindale EN ISO 12947-2.

Résistance au pilling:

4 - 5, EN ISO 12945-2.

Résistance au frottement:

Steve Sec 4 - 5. Humide 4 - 5, EN ISO 105x12.

West Sec 5. Humide 5, EN ISO 105x12.

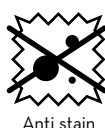
Environnement:

Oeko-Tex.

*Batch to catch variations may occur within commercial tolerances.

*De tintada a tintada se pueden producir variaciones tolerables de color.

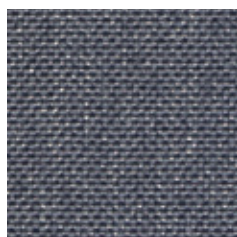
*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



Anti stain



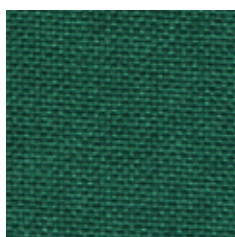
C2 – PIXEL



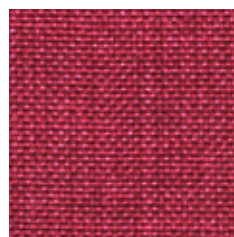
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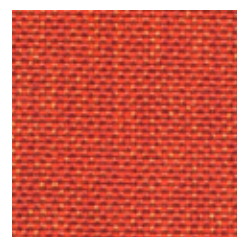
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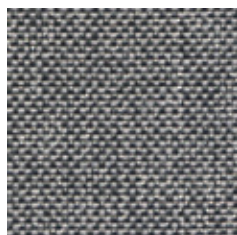
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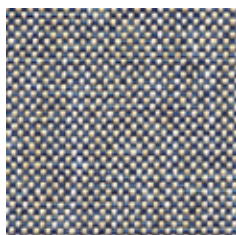
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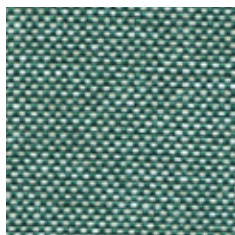
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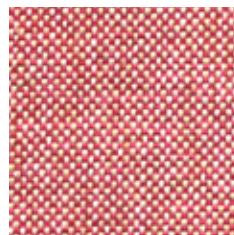
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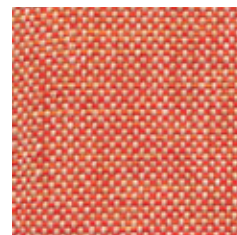
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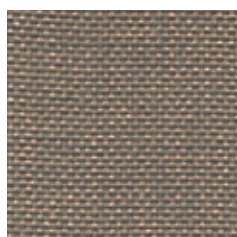
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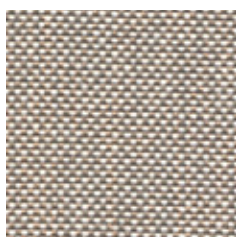
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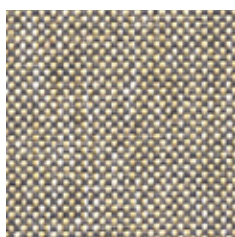
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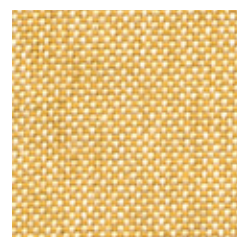
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12



3



50



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 255gr/m2

Composition:

100% polyolefin.

Light fastness:

6 - 7, EN ISO 105-Bo2.

Abrasion:

40.000 Martindale EN ISO 12947-2.

Resistance to pilling:

4 - 5, EN ISO 12945-2.

Dye fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, EN ISO 105x12.

Flammability:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084 classification P-c • CAL TB 117 section E, part 1 • NFPA 260 cover fabric class 1.

*Batch to batch variations may occur within commercial tolerances.

Composición:

100% poliolefina.

Solidez a la luz:

6 - 7, EN ISO 105-Bo2.

Abrasión:

40.000 Martindale EN ISO 12947-2.

R. a la formación de pilling:

4 - 5, EN ISO 12945-2.

Solidez de las tinturas al frote:

Seco 4 - 5. Mojado 4 - 5, EN ISO 105x12.

Inflamabilidad:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084 classification P-c • CAL TB 117 section E, part 1 • NFPA 260 cover fabric class 1.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composición:

100% polyoléfine.

Solidité à la lumière:

6 - 7, EN ISO 105-Bo2.

Abrasion:

40.000 Martindale EN ISO 12947-2.

Résistance au pilling:

4 - 5, EN ISO 12945-2.

Résistance au frottement:

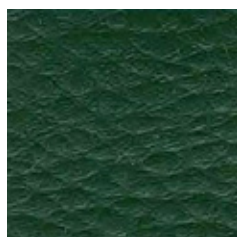
Sec 4 - 5. Humide 4 - 5, EN ISO 105x12.

Inflamabilité:

UNE EN ISO 1021-1 • BS 5852 • DIN 66084 classification P-c • CAL TB 117 section E, part 1 • NFPA 260 cover fabric class 1.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

C2 – RENO



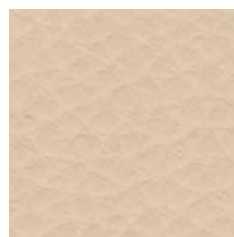
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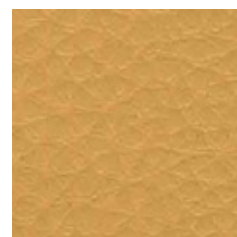
8



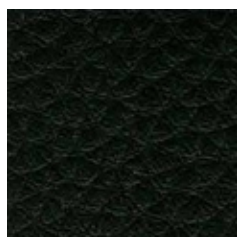
96



56



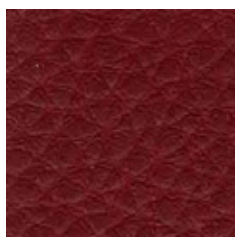
51



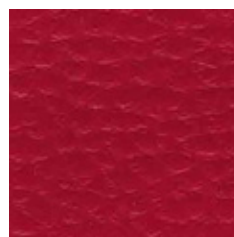
75



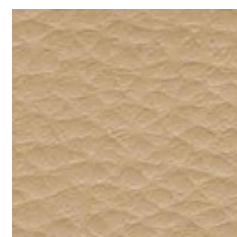
97



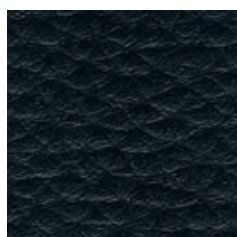
25



78



6



47



5



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 550gr/m2

Composition:

100% P.V.C.

Light fastness:

6 - 7, ISO 105 Bo2.

Abrasion:

45.000 Martindale EN ISO 12947.

Breaking strength:

Warp 213N. Weft 245N EN ISO 13934-1 • UNE-EN ISO 1421.

Tear strength:

Warp 50,16% N. Weft 65,16% N EN ISO 13937-3.

Resistance to pilling:

5, ISO 12945-2.

Fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, ISO 105 X12.

Flammability:

UNE - EN 1021: 1 & 2 • BS 5852 • EN 23 727-90 IR.

*Batch to batch variations may occur within commercial tolerances.

Composición:

100% P.V.C.

Solidez a la luz:

6 - 7, ISO 105 Bo2.

Abrasión:

45.000 Martindale EN ISO 12947.

Resistencia a la rotura:

Urdimbre 213N. Trama 245N EN ISO 13934-1 • UNE-EN ISO 1421.

Resistencia a los desgarros:

Urdimbre 50,16% N. Trama 65,16% N EN ISO 13937-3.

R. a la formación de pilling:

5, ISO 12945-2.

Resistencia al rozamiento:

Seco 4 - 5. Mojado 4 - 5, ISO 105 X12.

Inflamabilidad:

UNE - EN 1021: 1 & 2 • BS 5852 • EN 23 727-90 IR.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

100% P.V.C.

Solidité à la lumière:

6 - 7, ISO 105 Bo2.

Abrasion:

45.000 Martindale EN ISO 12947.

Résistance à la rupture:

Warp 213N. Trame 245N EN ISO 13934-1 • UNE-EN ISO 1421.

Résistance à la déchirure:

Warp 50,16% N. Trame 65,16% N EN ISO 13937-3.

Résistance au pilling:

5, ISO 12945-2.

Résistance aux frottements:

Sec 4 - 5. Humide 4 - 5, ISO 105 X12.

Inflamabilité:

UNE - EN 1021: 1 & 2 • BS 5852 • EN 23 727-90 IR.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

C2 – CORA



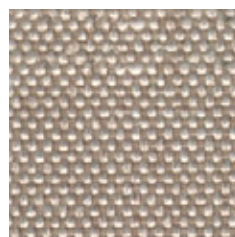
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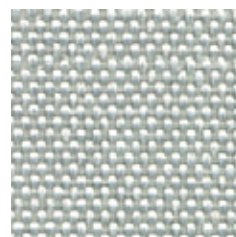
20



14



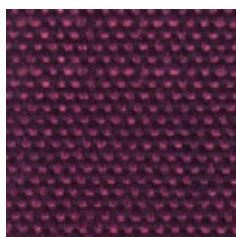
12



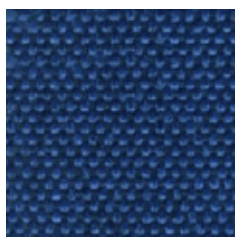
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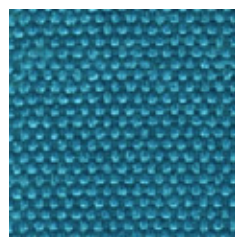
27



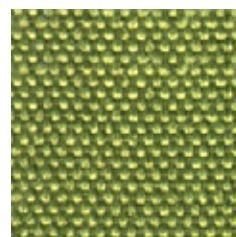
9



18



17



32



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 350gr/m2

Composition:

100% polyester.

Light fastness:

5 - 6 EN ISO 105-Bo2.

Abrasion:

100.000 Martindale EN ISO 12947-2.

Resistance to pilling:

4 - 5, EN ISO 12945-2.

Dye fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, EN ISO 105x12.

Environment:

Oeko-Tex.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composición:

100% poliéster.

Solidez a la luz:

5 - 6 EN ISO 105-Bo2.

Abrasión:

100.000 Martindale EN ISO 12947-2.

R. a la formación de pilling:

4 - 5, EN ISO 12945-2.

Solidez de las tinturas al frote:

Seco 4 - 5. Mojado 4 - 5, EN ISO 105x12.

Medio ambiente:

Oeko-Tex.

*Batch to batch variations may occur within commercial tolerances.

Composición:

100% polyester.

Solidité à la lumière:

5 - 6 EN ISO 105-Bo2.

Abrasion:

100.000 Martindale EN ISO 12947-2.

Résistance au pilling:

4 - 5, EN ISO 12945-2.

Résistance au frottement:

Sec 4 - 5. Humide 4 - 5, EN ISO 105x12.

Environnement:

Oeko-Tex.

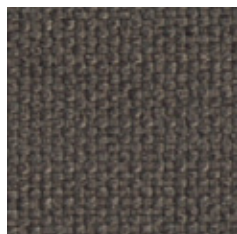
*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



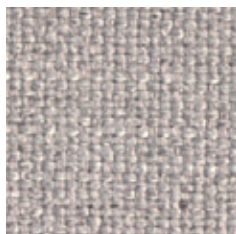
Anti stain



C2 – ORUM



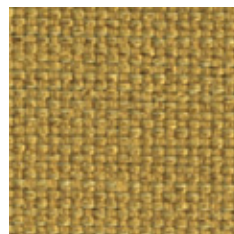
10



4



8



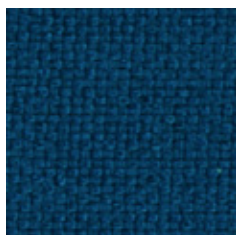
11



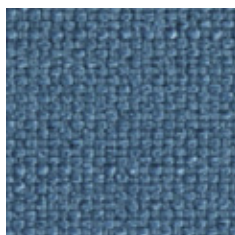
19



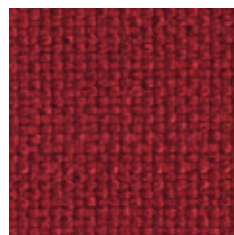
1



7



13



14



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 450gr/m2

Composition:

100% polyester.

Light fastness:

4 - 5 EN ISO 105-Bo2.

Abrasion:

35.000 Martindale EN ISO 12947-2.

Resistance to pilling:

4 - 5, EN ISO 12945-2.

Dye fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, EN ISO 105x12.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composición:

100% poliéster.

Solidez a la luz:

4 - 5 EN ISO 105-Bo2.

Abrasión:

35.000 Martindale EN ISO 12947-2.

R. a la formación de pilling:

4 - 5, EN ISO 12945-2.

Solidez de las tinturas al frote:

Seco 4 - 5. Mojado 4 - 5, EN ISO 105x12.

*Batch to batch variations may occur within commercial tolerances.

Composición:

100% polyester.

Solidité à la lumière:

4 - 5 EN ISO 105-Bo2.

Abrasion:

35.000 Martindale EN ISO 12947-2.

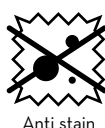
Résistance au pilling:

4 - 5, EN ISO 12945-2.

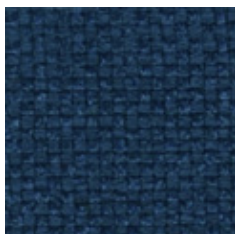
Résistance au frottement:

Sec 4 - 5. Humide 4 - 5, EN ISO 105x12.

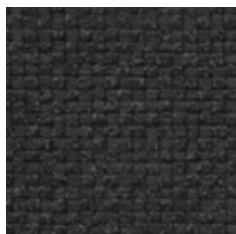
*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



C2 – HILTON



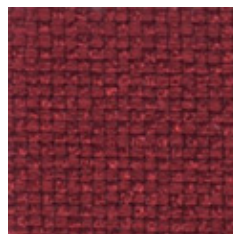
14



1



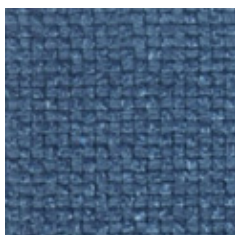
9



12



18



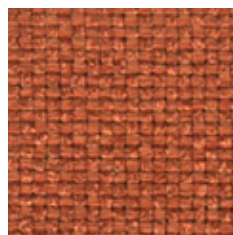
13



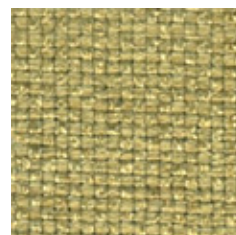
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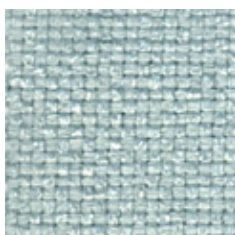
8



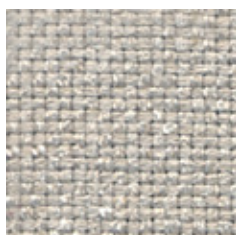
11



17



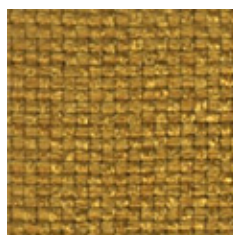
16



4



6



10



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 380gr/m2

Composition:

100% polyester.

Lightfastness:

4, ISO 105-B02.

Abrasion:

25.000 Martindale EN ISO 12947-2.

Resistance to pilling:

4 - 5, EN ISO 12945/2.

Fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, ISO 105 X12.

*Batch to batch variations may occur within commercial tolerances.

Composición:

100% poliéster.

Solidez a la luz:

4, ISO 105-B02.

Abrasión:

25.000 Martindale EN ISO 12947-2.

Resistencia a la formación de pilling:

4 - 5, EN ISO 12945/2.

Resistencia al rozamiento:

Humedo 4 - 5. Seco 4 - 5, ISO 105 X12.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

100% polyester.

Solidité à la lumière:

4, ISO 105-B02.

Abrasion:

25.000 Martindale EN ISO 12947-2.

Résistance au pilling:

4 - 5, EN ISO 12945/2.

Résistance aux frottements:

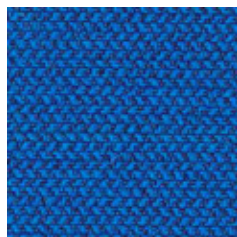
Sec 4 - 5. Humide 4 - 5, ISO 105 X12.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

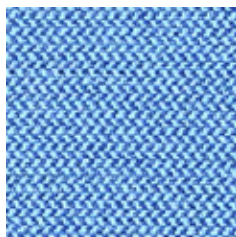


Anti stain

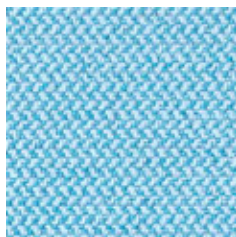
C3 – ERA



12



08



20



11



13



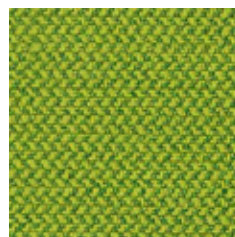
21



2



3



16



1



19



6



9



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 320gr/m2

Composition:

100% polyester.

Light fastness:

5, EN ISO 105 Bo2.

Abrasion:

100.000 Martindale EN ISO 12947.

Fastness to rubbing:

Wet 4. Dry 4, ISO 105 X12.

Flammability:

BS EN 1021-1 • BS EN 1021-2 • BS 7176.

*Batch to batch variations may occur within commercial tolerances.

Composición:

100% poliéster.

Solidez a la luz:

5, EN ISO 105 Bo2.

Abrasión:

100.000 Martindale EN ISO 12947.

Resistencia al rozamiento:

Humedo 4. Seco 4, ISO 105 X12.

Inflamabilidad:

BS EN 1021-1 • BS EN 1021-2 • BS 7176.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

100% polyester.

Solidité à la lumière:

5, EN ISO 105 Bo2.

Abrasion:

100.000 Martindale EN ISO 12947.

Résistance aux frottements:

Sec 4. Humide 4, ISO 105 X12.

Inflammabilité:

BS EN 1021-1 • BS EN 1021-2 • BS 7176.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

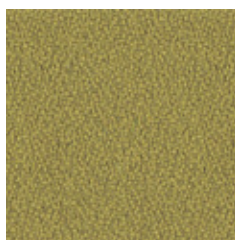
C3 – XTREME



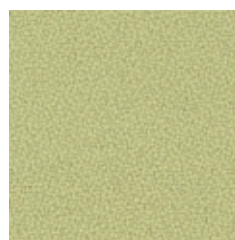
91



108



77



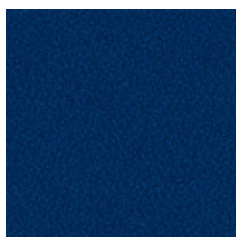
96



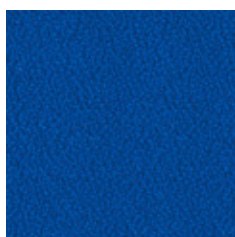
74



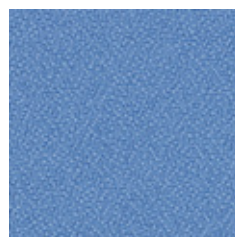
84



26



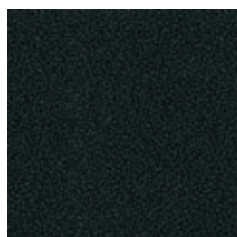
82



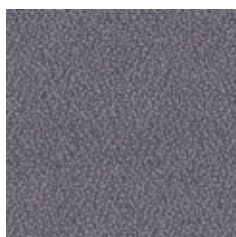
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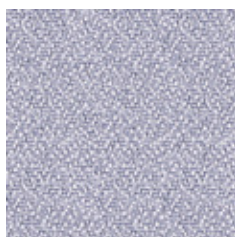
174



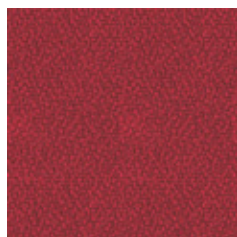
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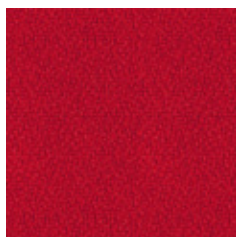
81



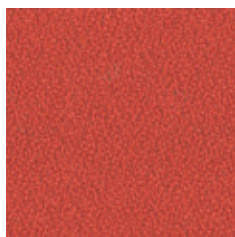
173



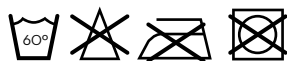
106



79



76



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 310gr/m2

Composition:

100% recycled polyester.

Light fastness:

6, EN ISO 105 B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Resistance to pilling:

5, ISO 12945-2.

Fastness to rubbing:

Wet 4. Dry 4, ISO 105 X12.

Flammability:

BS EN 1021-1 • BS EN 1021-2 • BS 7176 Low Hazard
• BS 5852 section 4 ignition source 5 • BS 7176
Medium Hazard • UNI 8456 & UNI 9174 Class 1 •
NF-P-92-507 M1 • NF D 60-013 • DIN 4102 B1.

Environment:

Recycled • EU Ecolabel.

Composición:

100% poliéster reciclado.

Solidez a la luz:

6, EN ISO 105 B02.

Abrasión:

100.000 Martindale EN ISO 12947.

R. a la formación de pilling:

5, ISO 12945-2.

Resistencia al rozamiento:

Humedo 4. Seco 4, ISO 105 X12.

Inflamabilidad:

BS EN 1021-1 • BS EN 1021-2 • BS 7176 Low Hazard
• BS 5852 section 4 ignition source 5 • BS 7176
Medium Hazard • UNI 8456 & UNI 9174 Class 1 •
NF-P-92-507 M1 • NF D 60-013 • DIN 4102 B1.

Medio ambiente:

Reciclado • EU Ecolabel.

Composition:

100% polyester recyclé.

Solidité à la lumière:

6, EN ISO 105 B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Résistance au pilling:

5, ISO 12945-2.

Résistance aux frottements:

Sec 4. Humide 4, ISO 105 X12.

Inflamabilité:

BS EN 1021-1 • BS EN 1021-2 • BS 7176 Low Hazard
• BS 5852 section 4 ignition source 5 • BS 7176
Medium Hazard • UNI 8456 & UNI 9174 Class 1 •
NF-P-92-507 M1 • NF D 60-013 • DIN 4102 B1.

Environnement:

Recyclé • EU Ecolabel.

*Batch to batch variations may occur within commercial tolerances.

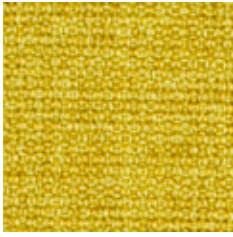
*De tintada a tintada se pueden producir variaciones tolerables de color.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

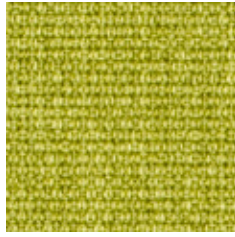


C3 – MEDLEY

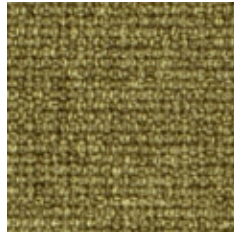
by **Gabriel**



62002



68002



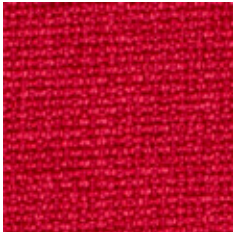
67002



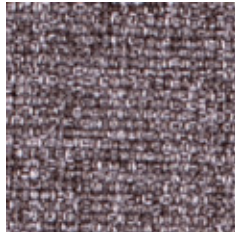
61003



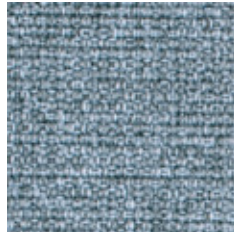
61004



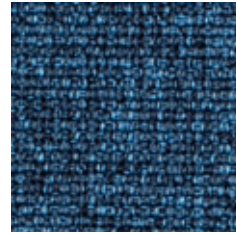
64019



65011



66008



66010



60999



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 510gr/m²

Composition:

100% polyester.

Light fastness:

5 - 7, EN ISO 105 B02.

Abrasion:

75.000 Martindale EN ISO 12947-2.

Resistance to pilling:

4, EN ISO 12945-2.

Fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, ISO 105 X12.

Flammability:

BS EN 1021 1&2 • BS EN 1021-1 cigarette • BS 5852 Part 1 O,1 Cigarette & match • California Bulletin CAL 117-E-Class 1 • Class Uno
UNI 9175 Class 1l EMME • CA TB 117-2013 • ÖNORM B 3825-B2-3800-Q1 UK.

Composición:

100% poliéster.

Solidez a la luz:

5 - 7, EN ISO 105 B02.

Abrasión:

75.000 Martindale EN ISO 12947-2.

Resistencia a la formación de pilling:

4, EN ISO 12945-2.

Resistencia al rozamiento:

Humedo 4 - 5. Seco 4 - 5, ISO 105 X12.

Inflamabilidad:

BS EN 1021 1&2 • BS EN 1021-1 cigarette • BS 5852 Part 1 O,1 Cigarette & match • California Bulletin CAL 117-E-Class 1 • Class Uno
UNI 9175 Class 1l EMME • CA TB 117-2013 • ÖNORM B 3825-B2-3800-Q1 UK.

Composition:

100% polyester.

Solidité à la lumière:

5 - 7, EN ISO 105 B02.

Abrasion:

75.000 Martindale EN ISO 12947-2.

Résistance aux frottements:

4, EN ISO 12945-2.

Résistance aux frottements:

Sec 4 - 5. Humide 4 - 5, ISO 105 X12.

Inflamabilité:

BS EN 1021 1&2 • BS EN 1021-1 cigarette • BS 5852 Part 1 O,1 Cigarette & match • California Bulletin CAL 117-E-Class 1 • Class Uno
UNI 9175 Class 1l EMME • CA TB 117-2013 • ÖNORM B 3825-B2-3800-Q1 UK.

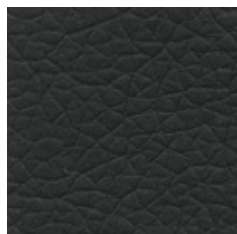
*Batch to batch variations may occur within commercial tolerances.

*De tintada a tintada se pueden producir variaciones tolerables de color.

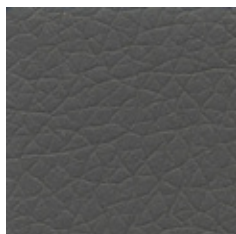
*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



C3 – NILS



1



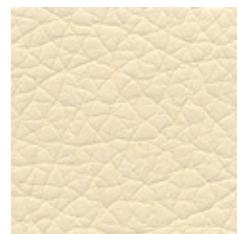
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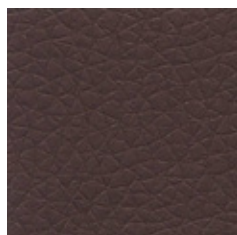
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10



14



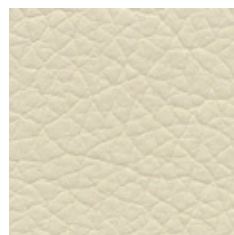
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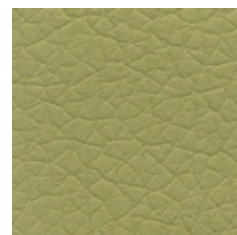
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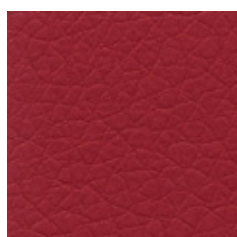
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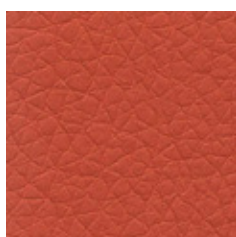
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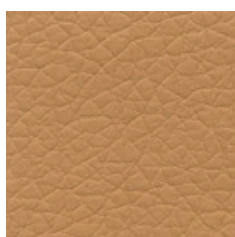
42



33



30



20



WIDHT/ ANCHO/ LARGEUR: 142cm
WEIHT/ PESO/ POID: 530gr/m²

Composition:

100% polyurethane.

Light fastness:

5, ISO 105 B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Breaking strength:

Warp 1194N. Weft 920N EN ISO 13934-1.

Tear strength:

Warp 72,5N. Weft 51,1N EN ISO 13937-3.

Fastness to rubbing:

Wet 5. Dry 5, ISO 105 X12.

Flammability:

BS EN 1021 1&2 • BS EN 1021-1 cigarette • BS 5852 Part 1 0,1 Cigarette & match UNE-EN 1021.

*Batch to catch variations may occur within commercial tolerances.

Composición:

100% poliuretano.

Solidez a la luz:

5, ISO 105 B02.

Abrasión:

100.000 Martindale EN ISO 12947.

Resistencia a la rotura:

Urdimbre 1194N. Trama 920N EN ISO 13934-1.

Resistencia a los desgarros:

Urdimbre 72,5N. Trama 51,1N EN ISO 13937-3.

Resistencia al rozamiento:

Seco 5. Mojado 5, ISO 105 X12.

Inflamabilidad:

BS EN 1021 1&2 • BS EN 1021-1 cigarette • BS 5852 Part 1 0,1 Cigarette & match UNE-EN 1021.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

100% polyuréthane.

Solidité à la lumière:

5, ISO 105 B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Résistance à la rupture:

Warp 1194N. Trame 920N EN ISO 13934-1.

Résistance à la déchirure:

Warp 72,5N. Trame 51,1N EN ISO 13937-3.

Résistance aux frottements:

Sec 5. Humide 5, ISO 105 X12.

Inflammabilité:

BS EN 1021 1&2 • BS EN 1021-1 cigarette • BS 5852 Part 1 0,1 Cigarette & match UNE-EN 1021.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



temperature conductivity
conductividad de temperatura
température thermique

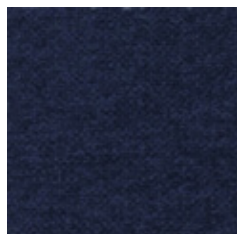


anti allergic
antialérgico
antiallergique

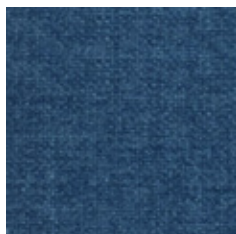


chemical free
sin productos químicos
ne pas produits chimiques

C3 – ARES



25



19



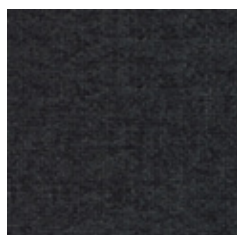
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18



17



1



2



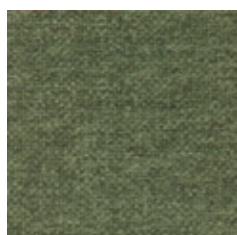
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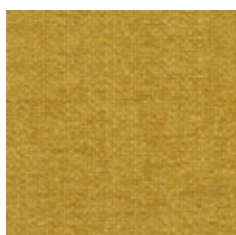
4



14



24



12



9



10



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 400gr/m2

Composition:

100% polyester.

Light fastness:

4, EN ISO 105 B02.

Abrasion:

25.000 Martindale EN ISO 12947.

Resistance to pilling:

4, ISO 12945-2.

Fastness to rubbing:

Wet 4. Dry 4, ISO 105 X12.

*Batch to batch variations may occur within commercial tolerances.

Composición:

100% poliéster.

Solidez a la luz:

4, EN ISO 105 B02.

Abrasión:

25.000 Martindale EN ISO 12947.

R. a la formación de pilling:

4, ISO 12945-2.

Resistencia al rozamiento:

Húmedo 4. Seco 4, ISO 105 X12.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

100% polyester.

Solidité à la lumière:

4, EN ISO 105 B02.

Abrasion:

25.000 Martindale EN ISO 12947.

Résistance au pilling:

4, ISO 12945-2.

Résistance aux frottements:

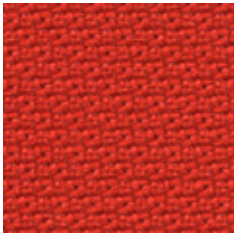
Sec 4. Humide 4, ISO 105 X12.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



C4 – STEP

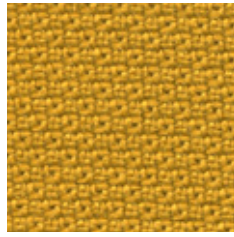
by **Gabriel**



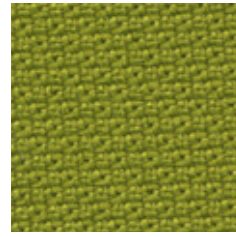
2440 - 63012



2440 - 61103



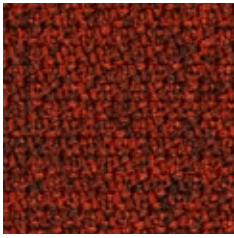
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2440 - 68119



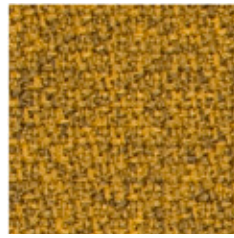
2440 - 68121



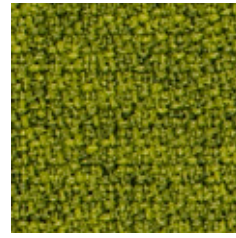
2442 - 63075



2442 - 61103



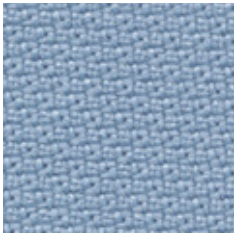
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2442 - 68119



2442 - 68121



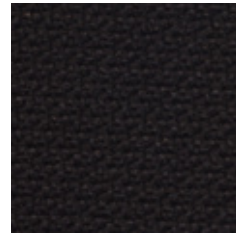
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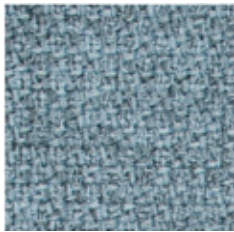
2440 - 65011



2440 - 66019



2440 - 60999



2442 - 67004



2442 - 65011



2442 - 66019



2442 - 60011



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 470gr/m2

Composition:

100% trevira CS.

Light fastness:

5 - 7, ISO 105 B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Resistance to pilling:

4 - 5, ISO 12945-2.

Fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, ISO 105 X12.

Flammability:

California Bulletin CAL 117-E-Class 1 • IMO MSC 307 (88) Annex 1 part 8 • MED Certificate IMO • DIN 4102 B1 • NFP 92-503/504/505 M1 • BS EN 1021 1&2 • BS 5852 Part 1 0,1 Cigarette & match • BS 5852 Crib 5 • Class Uno UNI 9175 Class 1 I EMME • ÖNORM B 3825-B1-3800-Q1 UK • FAR/JAR 25.853 (a) (i) (ii) • BS 7176 Medium Hazard • AM 18 - NF D 60-013 • Class Uno UNI 9175 Class 1 I EMME.

Environment:

Oeko-Tex • EU Ecolabel • 100% free of heavy metals.

Composición:

100% trevira CS.

Solidez a la luz:

5 - 7, ISO 105 B02.

Abrasión:

100.000 Martindale EN ISO 12947.

R. a la formación de pilling:

4 - 5, ISO 12945-2.

Resistencia al rozamiento:

Seco 4 - 5. Mojado 4 - 5, ISO 105 X12.

Inflamabilidad:

California Bulletin CAL 117-E-Class 1 • IMO MSC 307 (88) Annex 1 part 8 • MED Certificate IMO • DIN 4102 B1 • NFP 92-503/504/505 M1 • BS EN 1021 1&2 • BS 5852 Part 1 0,1 Cigarette & match • BS 5852 Crib 5 • Class Uno UNI 9175 Class 1 I EMME • ÖNORM B 3825-B1-3800-Q1 UK • FAR/JAR 25.853 (a) (i) (ii) • BS 7176 Medium Hazard • AM 18 - NF D 60-013 • Class Uno UNI 9175 Class 1 I EMME.

Medio ambiente:

Oeko-Tex • EU Ecolabel • 100% free of heavy metals.

Composition:

100% trevira CS.

Solidité à la lumière:

5 - 7, ISO 105 B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Résistance au pilling:

4 - 5, ISO 12945-2.

Résistance aux frottements:

Sec 4 - 5. Humide 4 - 5, ISO 105 X12.

Inflamabilité:

California Bulletin CAL 117-E-Class 1 • IMO MSC 307 (88) Annex 1 part 8 • MED Certificate IMO • DIN 4102 B1 • NFP 92-503/504/505 M1 • BS EN 1021 1&2 • BS 5852 Part 1 0,1 Cigarette & match • BS 5852 Crib 5 • Class Uno UNI 9175 Class 1 I EMME • ÖNORM B 3825-B1-3800-Q1 UK • FAR/JAR 25.853 (a) (i) (ii) • BS 7176 Medium Hazard • AM 18 - NF D 60-013 • Class Uno UNI 9175 Class 1 I EMME.

Environnement:

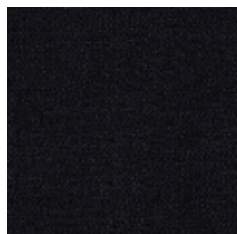
Oeko-Tex • EU Ecolabel • 100% free of heavy metals.



16



C4 – ASPECT



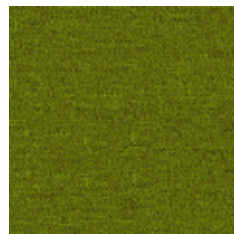
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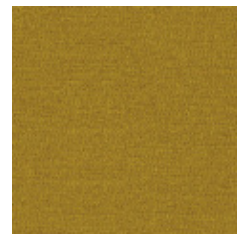
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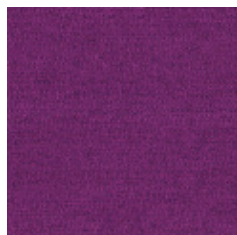
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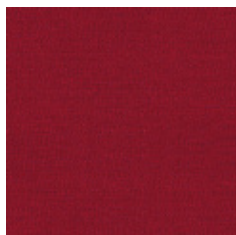
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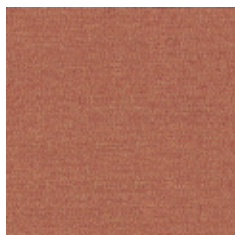
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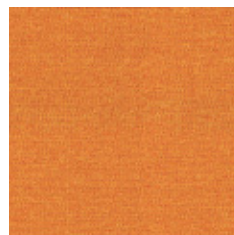
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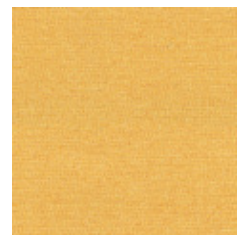
4



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26



19



25



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 325gr/m2

Composition:

75% trevira, 25% polyester.

Light fastness:

5, EN ISO 105 Bo2.

Abrasion:

35.000 Martindale EN ISO 12947.

Fastness to rubbing:

Wet 4. Dry 4, ISO 105 X12.

Flammability:

BS EN 1021-1 • BS EN 1021-2 • BS 7176 Low Hazard • BS 7176 Medium Hazard • BS 5852 section 4 ignition source 5 • DIN 4102 B1 • UNI 9175 classe 1 IM • ÖNORM B 3825 & A 3800.

*Batch to batch variations may occur within commercial tolerances.

Composición:

75% trevira, 25% poliéster.

Solidez a la luz:

5 - 7, EN ISO 105 Bo2.

Abrasión:

35.000 Martindale EN ISO 12947.

Resistencia al rozamiento:

Húmedo 4. Seco 4, ISO 105 X12.

Inflamabilidad:

BS EN 1021-1 • BS EN 1021-2 • BS 7176 Low Hazard • BS 7176 Medium Hazard • BS 5852 section 4 ignition source 5 • DIN 4102 B1 • UNI 9175 classe 1 IM • ÖNORM B 3825 & A 3800.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

75% trevira, 25% polyester.

Solidité à la lumière:

5 - 7, EN ISO 105 Bo2.

Abrasion:

35.000 Martindale EN ISO 12947.

Résistance aux frottements:

Sec 4. Humide 4, ISO 105 X12.

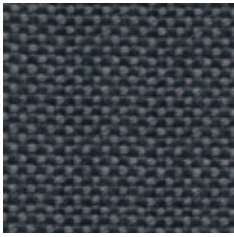
Inflammabilité:

BS EN 1021-1 • BS EN 1021-2 • BS 7176 Low Hazard • BS 7176 Medium Hazard • BS 5852 section 4 ignition source 5 • DIN 4102 B1 • UNI 9175 classe 1 IM • ÖNORM B 3825 & A 3800.

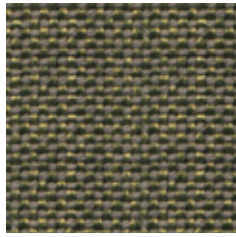
*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



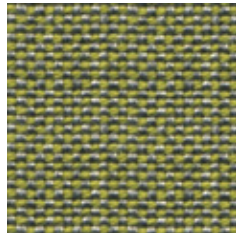
C4 – FUSION



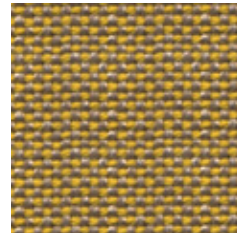
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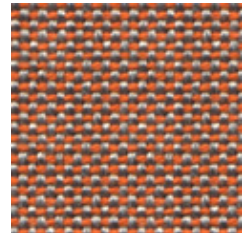
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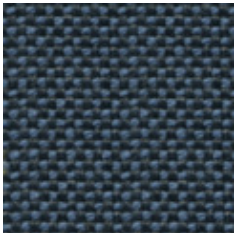
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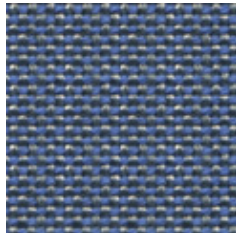
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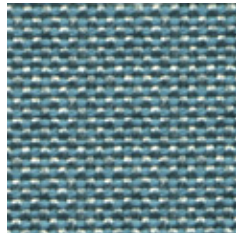
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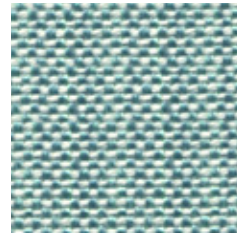
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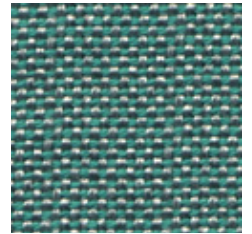
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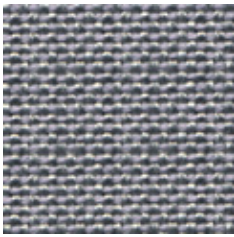
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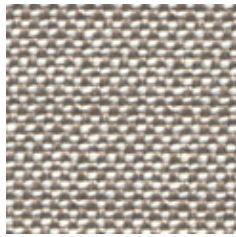
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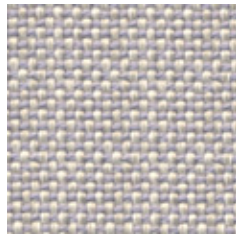
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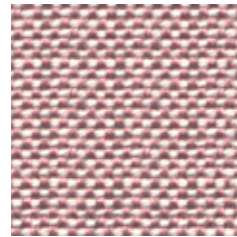
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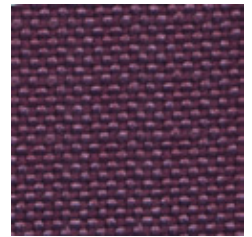
8



7



61



63



WIDHT/ ANCHO/ LARGEUR: 140cm
WEIHT/ PESO/ POID: 750gr/m2

Composition:

60% new wool, 40% polypropylene.

Lightfastness:

5 - 6, ISO 105-Bo2.

Abrasion:

62.000 Martindale EN ISO 12947 • 4-5, EN ISO 12947/2, EN 14465 / EN ISO 105-A02.

Resistance to pilling:

4 - 5, EN ISO 12945/2.

Fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, ISO 105 X12.

Flammability:

BS5852 O/1 • EN 1021 1/2 • BS7171 Low hazard • BS7176 Medium hazard • CAL TB I 17;sect I 2013 • NFPA 260:2013.

Environment:

Oeko-Tex • ISO 14001 • 100% free of heavy metals.

*Batch to batch variations may occur within commercial tolerances.

Composición:

60% lana virgen, 40% polipropileno.

Solidez a la luz:

5 - 6, ISO 105-Bo2.

Abrasión:

62.000 Martindale EN ISO 12947 • 4-5, EN ISO 12947/2, EN 14465 / EN ISO 105-A02.

Resistencia a la formación de pilling:

4 - 5, EN ISO 12945/2.

Resistencia al rozamiento:

Húmedo 4 - 5. Seco 4 - 5, ISO 105 X12.

Inflamabilidad:

BS5852 O/1 • EN 1021 1/2 • BS7171 Low hazard • BS7176 Medium hazard • CAL TB I 17;sect I 2013 • NFPA 260:2013.

Medio ambiente:

Oeko-Tex • ISO 14001 • 100% libre de metales pesados.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

60% laine, 40% polypropylène.

Solidité à la lumière:

5 - 6, ISO 105-Bo2.

Abrasion:

62.000 Martindale EN ISO 12947 • 4-5, EN ISO 12947/2, EN 14465 / EN ISO 105-A02.

Résistance au pilling:

4 - 5, EN ISO 12945/2.

Résistance aux frottements:

Sec 4 - 5. Humide 4 - 5, ISO 105 X12.

Inflammabilité:

BS5852 O/1 • EN 1021 1/2 • BS7171 Low hazard • BS7176 Medium hazard • CAL TB I 17;sect I 2013 • NFPA 260:2013.

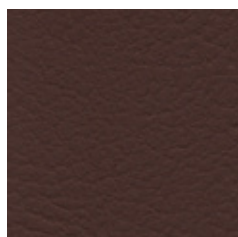
Environnement:

Oeko-Tex • ISO 14001 • 100% free of heavy metals.

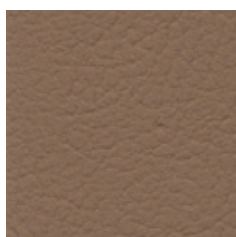
*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



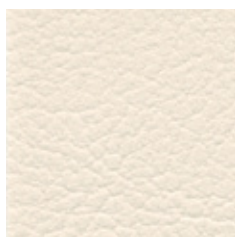
C4 – VALENCIA



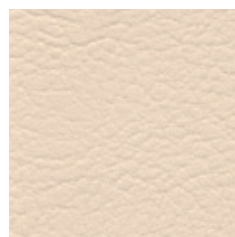
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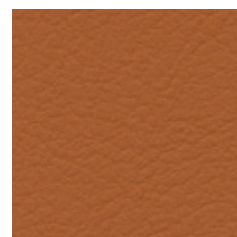
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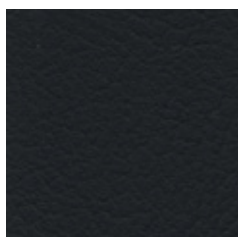
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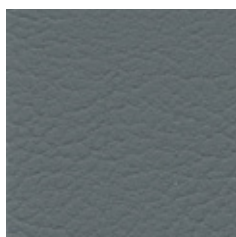
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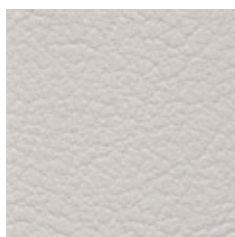
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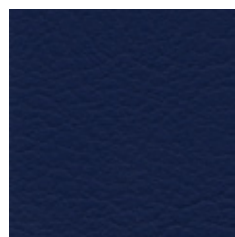
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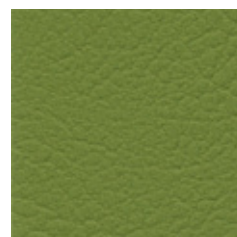
4043



4040



3068



5001



WIDHT/ ANCHO/ LARGEUR: 137cm
WEIHT/ PESO/ POID: 650gr/m2

Composition:

Topcoat: 100% vinyl. Backing: 100% polyester.

Light fastness:

6, DIN 54004 1000 hours pasa.

Abrasion:

300.000 Martindale EN ISO 12947.

Characteristics:

Antimicrobial protection • Antibacterial protection • Antimycotic protection. • Resistance to spitting and respiration. Urine resistance. Blood resistance. • Waterproof. • Oil resistance (Sunflower oil).

Flammability:

EN 1021 Part 1 & 2 • DIN 4102 B2 • UNI 9175
Classe 1.1 M • NF P 92-503 / M2 • UNE
23.727-90 IR/M.2 • MVSS302 • IMO A.652
(16)8.2 & 8.3.

*Batch to catch variations may occur within commercial tolerances.

Composición:

Capa: 100% vinyl. Soporte: 100% polyester.

Solidez a la luz:

6, DIN 54004 1000 horas pasa.

Abrasión:

300.000 Martindale EN ISO 12947.

Características:

Protección antimicrobiana • Protección antibacteriana • Protección antimicótica. • Resistencia a la transpiración, a la saliva humana, orina, sangre, aceites de girasol. • Impermeabilidad.

Inflamabilidad:

EN 1021 Part 1 & 2 • DIN 4102 B2 • UNI 9175
Classe 1.1 M • NF P 92-503 / M2 • UNE
23.727-90 IR/M.2 • MVSS302 • IMO A.652
(16)8.2 & 8.3.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

Face enduction: 100% vinyl. Soporte: 100% polyester.

Solidité à la lumière:

6, DIN 54004 1000 heures pasa

Abrasion:

300.000 Martindale EN ISO 12947.

Caracteristiques:

Protection antimicrobienne • Protection antibactérienne • Protection antimycosique. • Résistance à la transpiration et à la salive, à l'urine, au sang, à l'huile tourmesol. • Imperméable.

Inflamabilité:

EN 1021 Part 1 & 2 • DIN 4102 B2 • UNI 9175
Classe 1.1 M • NF P 92-503 / M2 • UNE
23.727-90 IR/M.2 • MVSS302 • IMO A.652
(16)8.2 & 8.3.

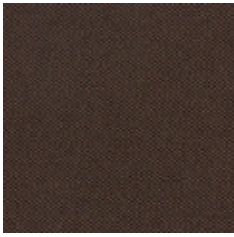
*Des cariations tolérables de coloris d'un bain à un autre peuvent se manifester.



Anti stain

PERMABLOK³
ADVANCED VINYL PROTECTION

C4 – SILVER



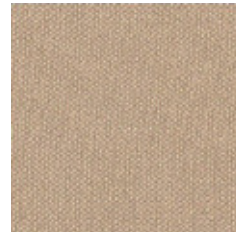
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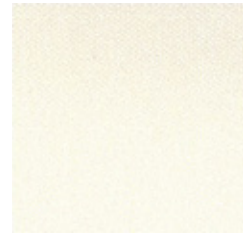
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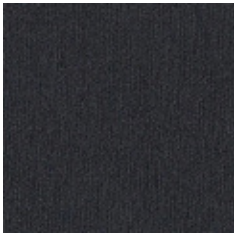
9



1010



1077



9002



3007



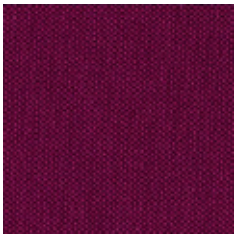
5020



6062



4001



2016



WIDHT/ ANCHO/ LARGEUR: 137cm
WEIHT/ PESO/ POID: 685gr/m2

Composition:

Topcoat: 100% vinyl. **Backing:** 100% polyester.

Light fastness:

7 - 8, DIN 54004 1000 hours pasa.

Abrasion:

300.000 Martindale EN ISO 12947.

Characteristics:

Antimicrobial protection • Antibacterial protection • Resistance to spitting and respiration. Urine resistance. Blood resistance. • Waterproof. • Oil resistance (Sunflower oil).

Flammability:

NF P 92-506 / M2 • EN 1021, Part 1 & 2 • DIN 4102 B2 • ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten • ÖNORM A 3800, Teil 1, Qualmbildungsklasse Q1 -schwachqualmend • IMO A 652 (16) Annex 1, 8,2 and 8,3 • (MED) Council Directive 96/98 EC on marine equipment • UNI 9175 (1987) / UNI 9175/FAI (1994) Classe 1. IM (uno I EMME) • UNE 23.727-90 IR/ M2 • EN 71-2: 2006 + A1:2007 Safety of Toys - Part 2: Flammability • Directive 95/28/CE • FMVSS 302 • FAR 25/853.

Composición:

Capa: 100% vinyl. **Soporte:** 100% polyester.

Solidez a la luz:

7 - 8, DIN 54004 1000 horas pasa.

Abrasión:

300.000 Martindale EN ISO 12947.

Características:

Protección antimicrobiana • Protección antibacteriana • Protección antimicótica. • Resistencia a la transpiración, a la saliva humana, orina, sangre, aceites de girasol. • Impermeabilidad.

Inflamabilidad:

NF P 92-506 / M2 • EN 1021, Part 1 & 2 • DIN 4102 B2 • ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten • ÖNORM A 3800, Teil 1, Qualmbildungsklasse Q1 -schwachqualmend • IMO A 652 (16) Annex 1, 8,2 and 8,3 • (MED) Council Directive 96/98 EC on marine equipment • UNI 9175 (1987) / UNI 9175/FAI (1994) Classe 1. IM (uno I EMME) • UNE 23.727-90 IR/ M2 • EN 71-2: 2006 + A1:2007 Safety of Toys - Part 2: Flammability • Directive 95/28/CE • FMVSS 302 • FAR 25/853.

*De una partida a otra se pueden producir variaciones tolerables de color.

Composition:

Face enduction: 100% vinyl. **Soporte:** 100% polyester.

Solidité à la lumière:

7 - 8, DIN 54004 1000 heures pasa.

Abrasion:

300.000 Martindale EN ISO 12947.

Caracteristiques:

Protection antimicrobienne • Protection antibactérienne • Protection antimycosique. • Résistance à la transpiration et à la salive, à l'urine, au sang, à l'huile tourmesol. • Imperméable.

Inflamabilité:

NF P 92-506 / M2 • EN 1021, Part 1 & 2 • DIN 4102 B2 • ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten • ÖNORM A 3800, Teil 1, Qualmbildungsklasse Q1 -schwachqualmend • IMO A 652 (16) Annex 1, 8,2 and 8,3 • (MED) Council Directive 96/98 EC on marine equipment • UNI 9175 (1987) / UNI 9175/FAI (1994) Classe 1. IM (uno I EMME) • UNE 23.727-90 IR/ M2 • EN 71-2: 2006 + A1:2007 Safety of Toys - Part 2: Flammability • Directive 95/28/CE • FMVSS 302 • FAR 25/853.

*Des variations tolérables de coloris d'une serie à un autre peuvent se manifester.

*Order to order variations may occur within commercial tolerances.



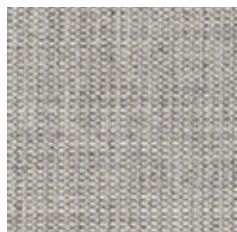
Anti stain

PERMABLOK³
ADVANCED VINYL PROTECTION

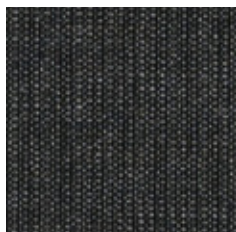


C5 – CANVAS

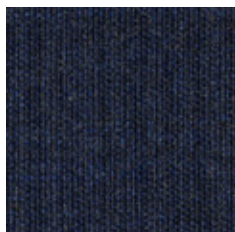
by **kvadrat**



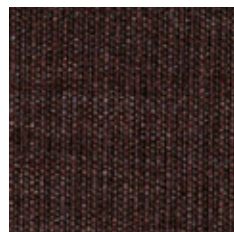
124



174



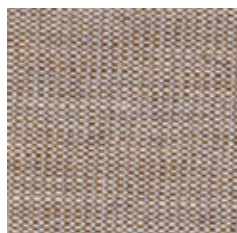
794



364



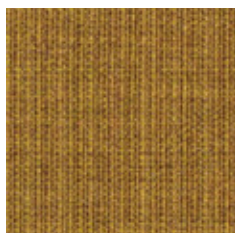
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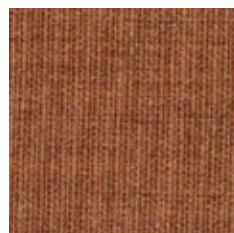
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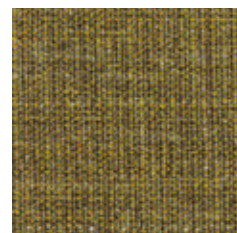
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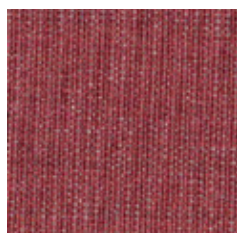
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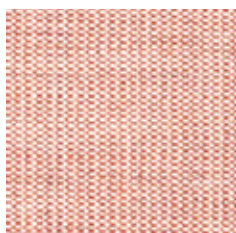
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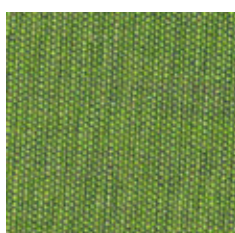
964



654



614



954



WIDHT/ ANCHO/ LARGEUR: 140cm.
WEIHT/ PESO/ POID: 480gr/m2

Designer:

Giulio Ridolfo.

Composition:

90% new wool, 10% nylon.

Lightfastness:

5 - 7, ISO 105-B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Resistance to pilling:

4 - 5, EN ISO 12945.

Fire test:

EN 1021-1/2 • BS 5852 part 1 • BS 5852, ignition source 2-3 • DIN 4102 B2 • Önorm B1/Q1 • NF D 60 013 • UNI 9175 1IM • US cal. Tech. Bull. 117 • IMO A.652(16).

Environment:

Complies with EU ecolabel "The Flower" • 100% free of heavy metals.

Diseñador:

Giulio Ridolfo.

Composición:

90% lana virgen, 10% nylon.

Solidez a la luz:

5 - 7, ISO 105-B02.

Abrasión:

100.000 Martindale EN ISO 12947.

Resistencia a la formación de pilling:

4 - 5, EN ISO 12945.

Test de resistencia al fuego:

EN 1021-1/2 • BS 5852 part 1 • BS 5852, ignition source 2-3 • DIN 4102 B2 • Önorm B1/Q1 • NF D 60 013 • UNI 9175 1IM • US cal. Tech. Bull. 117 • IMO A.652(16).

Medio ambiente:

Cumple con la ecolabel de la UE "The Flower" • 100% libre de metales pesados.

Créateur:

Giulio Ridolfo.

Composition:

90% laine, 10% nylon.

Solidité à la lumière:

5 - 7, ISO 105-B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Résistance au pilling:

4 - 5, EN ISO 12945.

Résistance au feu:

EN 1021-1/2 • BS 5852 part 1 • BS 5852, ignition source 2-3 • DIN 4102 B2 • Önorm B1/Q1 • NF D 60 013 • UNI 9175 1IM • US cal. Tech. Bull. 117 • IMO A.652(16).

Environnement:

UE ecolabel "The Flower" • 100% free of heavy metals.

*Batch to batch variations may occur within commercial tolerances.

*De tintada a tintada se pueden producir variaciones tolerables de color.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



C5 – REMIX 2

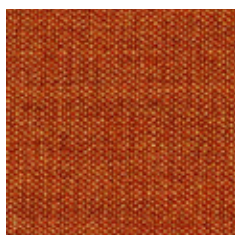
by **kvadrat**



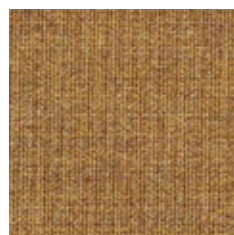
662



653



443



433



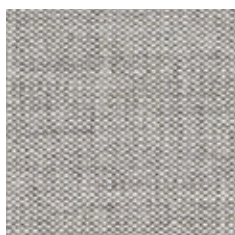
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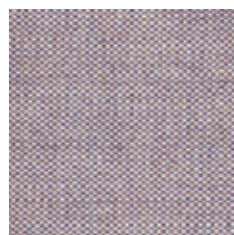
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233



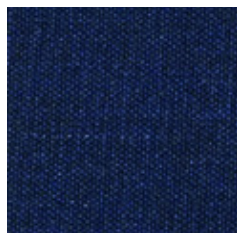
123



682



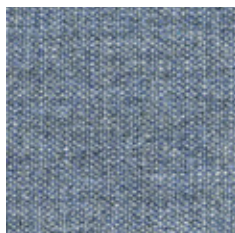
223



773



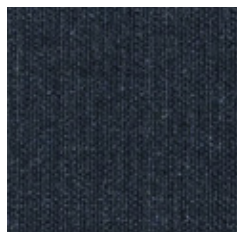
743



733



823



183



163



143



WIDHT/ ANCHO/ LARGEUR: 138cm
WEIHT/ PESO/ POID: 415gr/m2

Designer:

Giulio Ridolfo.

Composition:

90% new wool, 10% nylon.

Lightfastness:

5 - 7 ISO 105-B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Resistance to pilling:

3 - 4, EN ISO 12945.

Fire test:

EN 1021-1/2 • BS 5852, ignition source 2-3 • Önorm B1/Q1 • NF D 60 013 • UNI 9175, 11M • AS/NZS 3837 class 2 • Cal. Tech. Bull. 117, Sec. E • IMO A.652(16).

Environment:

Complies with EU ecolabel "The Flower" • 100% free of heavy metals.

Diseñador:

Giulio Ridolfo.

Composición:

90% lana virgen, 10% nylon.

Solidez a la luz:

5 - 7 ISO 105-B02.

Abrasión:

100.000 Martindale EN ISO 12947.

Resistencia a la formación de pilling:

3 - 4, EN ISO 12945.

Test de resistencia al fuego:

EN 1021-1/2 • BS 5852, ignition source 2-3 • Önorm B1/Q1 • NF D 60 013 • UNI 9175, 11M • AS/NZS 3837 class 2 • Cal. Tech. Bull. 117, Sec. E • IMO A.652(16).

Medio ambiente:

Cumple con la ecolabel de la UE "The Flower" • 100% libre de metales pesados.

Créateur:

Giulio Ridolfo.

Composition:

90% laine, 10% nylon.

Solidité à la lumière:

5 - 7 ISO 105-B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Résistance au pilling:

3 - 4, EN ISO 12945.

Test de résistance al fuego:

EN 1021-1/2 • BS 5852, ignition source 2-3 • Önorm B1/Q1 • NF D 60 013 • UNI 9175, 11M • AS/NZS 3837 class 2 • Cal. Tech. Bull. 117, Sec. E • IMO A.652(16).

Environnement:

UE ecolabel "The Flower" • 100% free of heavy metals.

*Batch to catch variations may occur within commercial tolerances.

*De tintada a tintada se pueden producir variaciones tolerables de color.

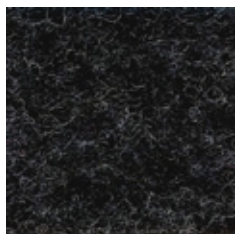
*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



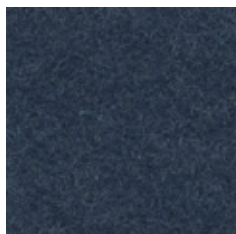
C5 – LUNA/EUROPOST



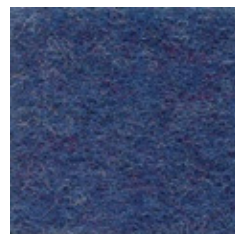
LUNA 4502



LUNA 4011



LUNA 4703



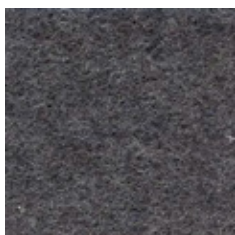
LUNA 4605



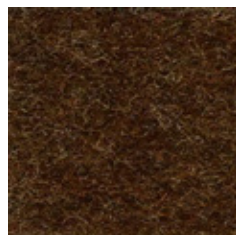
EUROPOST 66118



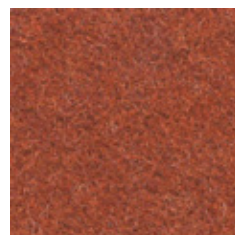
LUNA 4009



LUNA 4010



LUNA 4111



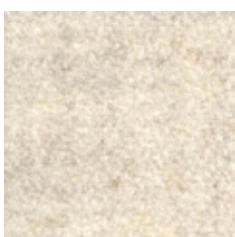
LUNA 4301



EUROPOST 63073



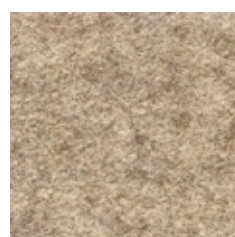
LUNA 4204



LUNA 4006



EUROPOST 61107



LUNA 4101



EUROPOST 61004



WIDHT/ ANCHO/ LARGEUR: 140cm

WEIHT/ PESO/ POID: Luna 680gr/m². Europost 800gr/m²

Composition:

Luna 90% wool, 10% polyamide

Europost 100% wool

Light fastness:

5 - 6, EN ISO 105-B02.

Abrasion resistance:

Luna 70.000 Martindale EN ISO 12947-2.

Europost 50.000 Martindale EN ISO 12947-2.

Resistance to Pilling:

Luna 3 - 4, EN ISO 12945-2.

Europost 5, EN ISO 12945-2.

Dye fastness to rubbing:

Wet 4 - 5. Dry 4 - 5, EN ISO 105x12.

Flammability:

UNE EN ISO 1021 1 & 2 • BS 5852 o&1 • BS5852 scrib 5 • DIN 4102:B2 • NFP 92-503: M2 • IMO Res. A652 (16) • FAR 25.852 (b).

Environment:

Oeko-Tex • EU Ecolabel • 100% free of heavy metals.

Composición:

Luna 90% lana, 10% poliamida

Europost 100% lana

Solidez a la luz:

5 - 6, EN ISO 105-B02.

Resistencia a la abrasión:

Luna 70.000 Martindale EN ISO 12947-2.

Europost 50.000 Martindale EN ISO 12947-2.

R. a la formación de Pilling:

Luna 3 - 4, EN ISO 12945-2.

Europost 5, EN ISO 12945-2.

Solidez de las tinturas al frote:

Seco 4 - 5. Mojado 4 - 5, EN ISO 105x12.

Inflamabilidad:

UNE EN ISO 1021 1 & 2 • BS 5852 o&1 • BS5852 scrib 5 • DIN 4102:B2 • NFP 92-503: M2 • IMO Res. A652 (16) • FAR 25.852 (b).

Medio ambiente:

Oeko-Tex • EU Ecolabel • 100% free of heavy metals.

Composición:

Luna 90% laine, 10% polyamide

Europost 100% laine

Solidité a la lumière:

5 - 6, EN ISO 105-B02.

Résistance à l'abrasion:

Luna 70.000 Martindale EN ISO 12947-2.

Europost 50.000 Martindale EN ISO 12947-2.

Résistance au Pilling:

Luna 3 - 4, EN ISO 12945-2.

Europost 5, EN ISO 12945-2.

Résistance au frottement:

Sec 4 - 5. Humide 4 - 5, EN ISO 105x12.

Inflamabilité:

UNE EN ISO 1021 1 & 2 • BS 5852 o&1 • BS5852 scrib 5 • DIN 4102:B2 • NFP 92-503: M2 • IMO Res. A652 (16) • FAR 25.852 (b).

Environnement:

Oeko-Tex • EU Ecolabel • 100% free of heavy metals.

*Batch to batch variations may occur within commercial tolerances.

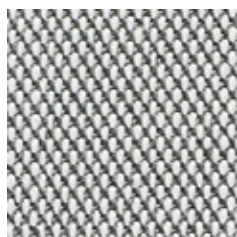
*De tintada a tintada se pueden producir variaciones tolerables de color.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



C6 – STEEL CUT TRIO 2

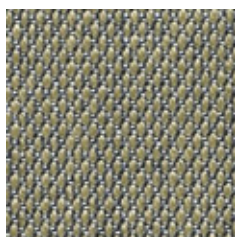
by **kvadrat**



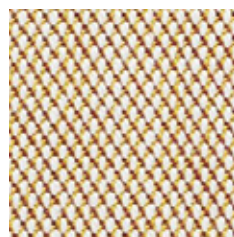
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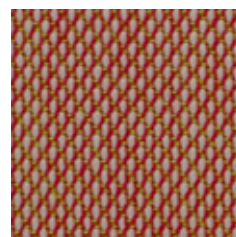
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253



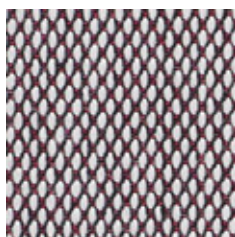
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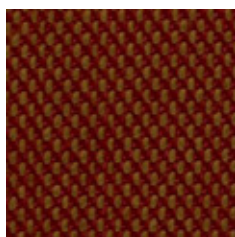
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124



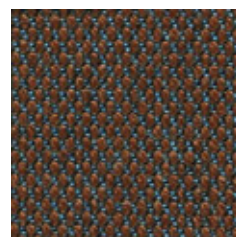
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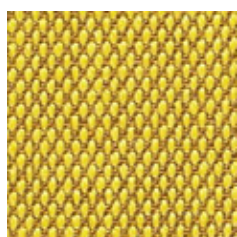
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645



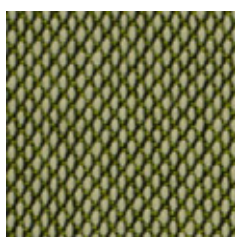
353



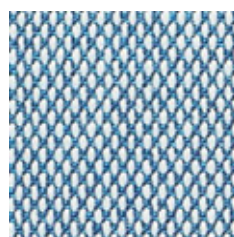
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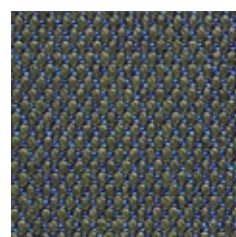
415



915



733



883



WIDHT/ ANCHO/ LARGEUR: 140cm.
WEIHT/ PESO/ POID: 770gr/m2

Designer:

Frans Dijkmeijer and Giulio Ridolfo.

Composition:

90% new wool, 10% nylon.

Lightfastness:

5-7 ISO 105-B02.

Abrasion:

100.000 Martindale EN ISO 12947.

Resistance to pilling:

3-4, EN ISO 12945.

Fire test:

EN 1021-1/2 • BS 5852, ignition source 2 - 3 • DIN 4102 B2 • Önorm B1/Q1 • NF D 60 013 • Italian Class 1IM • US Cal. Tech. Bull. 117, Sec. E • IMO A. 652(16).

Environment:

Complies with EU ecolabel "The Flower".

Diseñador:

Frans Dijkmeijer and Giulio Ridolfo.

Composición:

90% lana virgen, 10% nylon.

Solidez a la luz:

5-7 ISO 105-B02.

Abrasión:

100.000 Martindale EN ISO 12947.

Resistencia a la formación de pilling:

3-4, EN ISO 12945.

Test de resistencia al fuego:

EN 1021-1/2 • BS 5852, ignition source 2 - 3 • DIN 4102 B2 • Önorm B1/Q1 • NF D 60 013 • Italian Class 1IM • US Cal. Tech. Bull. 117, Sec. E • IMO A. 652(16).

Medio ambiente:

Cumple con la ecolabel de la UE "The Flower".

Créateur:

Frans Dijkmeijer and Giulio Ridolfo.

Composition:

90% laine, 10% nylon.

Solidité à la lumière:

5 - 7 ISO 105-B02

Abrasion:

100.000 Martindale EN ISO 12947.

Résistance au pilling:

3 - 4, EN ISO 12945.

Résistance au feu:

EN 1021-1/2 • BS 5852, ignition source 2 - 3 • DIN 4102 B2 • Önorm B1/Q1 • NF D 60 013 • Italian Class 1IM • US Cal. Tech. Bull. 117, Sec. E • IMO A. 652(16).

Environnement:

UE ecolabel "The Flower".

*Batch to batch variations may occur within commercial tolerances.

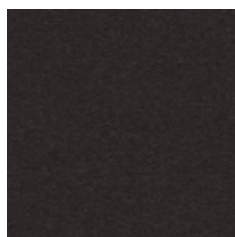
*De tintada a tintada se pueden producir variaciones tolerables de color.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

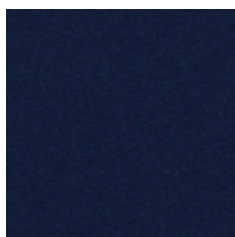


C6 – HERO

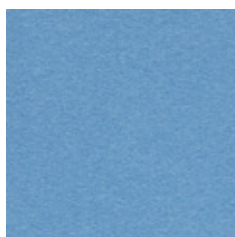
by **kvadrat**



191



791



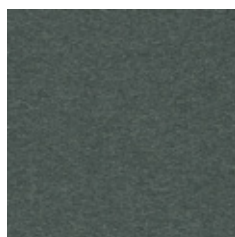
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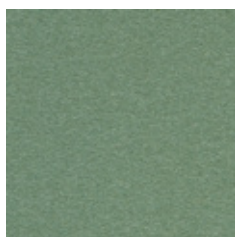
701



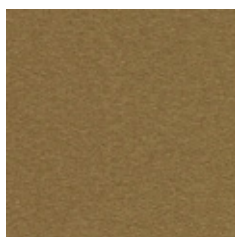
101



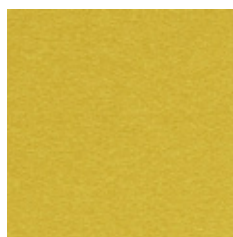
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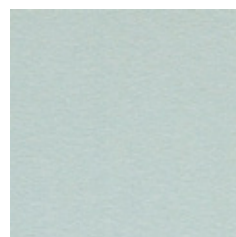
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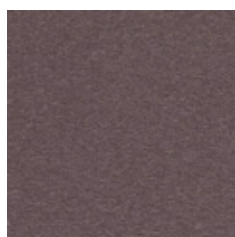
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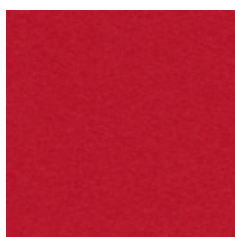
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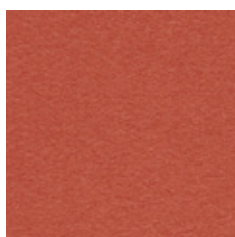
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381



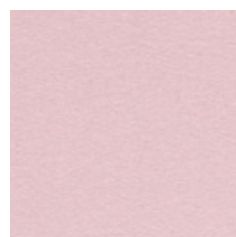
681



541



451



601



WIDHT/ ANCHO/ LARGEUR: 140cm.
WEIHT/ PESO/ POID: 580gr/m2

Designer:

Patricia Urquiola.

Composition:

96% new wool, 4% nylon.

Lightfastness:

5 - 6 ISO 105-B02.

Abrasion:

45.000 Martindale EN ISO 12947.

Resistance to pilling:

3 - 4, EN ISO 12945.

Fire test:

EN 1021-1/2 • DIN 4102 B2 • NF D 60 013 •
UNI 9175 1|M • US Cal. Bull. 117-2013 • NFPA
260 • IMO A.652 (16).

*Batch to batch variations may occur within commercial tolerances.

Diseñador:

Patricia Urquiola.

Composición:

96% lana virgen, 4% nylon.

Solidez a la luz:

5 - 6 ISO 105-B02.

Abrasión:

45.000 Martindale EN ISO 12947.

Resistencia a la formación de pilling:

3 - 4, EN ISO 12945.

Test de resistencia al fuego:

EN 1021-1/2 • BS 5852, ignition source 2 - 3 •
DIN 4102 B2 • Önorm B1/Q1 • NF D 60 013 •
Italian Class 1|M • US Cal. Tech. Bull. 117, Sec.
E • IMO A. 652(16).

*De tintada a tintada se pueden producir variaciones tolerables de color.

Créateur:

Patricia Urquiola.

Composition:

96% laine, 4% nylon.

Solidité à la lumière:

5 - 6 ISO 105-B02.

Abrasion:

45.000 Martindale EN ISO 12947.

Résistance au pilling:

3 - 4, EN ISO 12945.

Résistance au feu:

EN 1021-1/2 • BS 5852, ignition source 2 - 3 •
DIN 4102 B2 • Önorm B1/Q1 • NF D 60 013 •
Italian Class 1|M • US Cal. Tech. Bull. 117, Sec.
E • IMO A. 652(16).

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

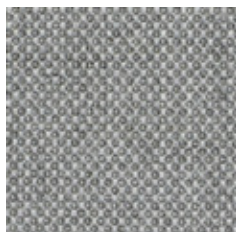


C6 – FIORD

by kvadrat



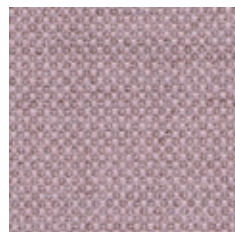
191



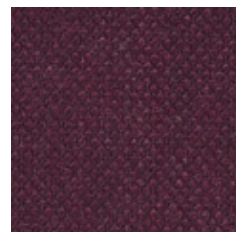
151



121



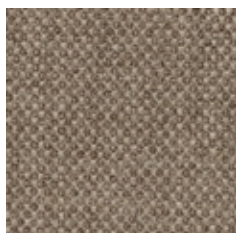
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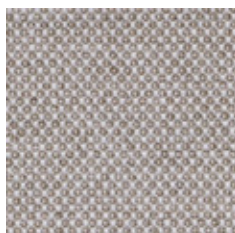
591



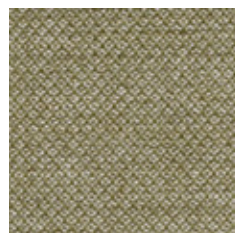
371



271



251



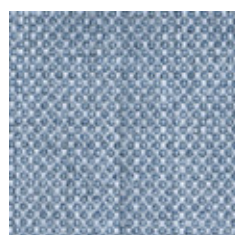
951



961



451



751



771



WIDHT/ ANCHO/ LARGEUR: 140cm.
WEIHT/ PESO/ POID: 500gr/m2

Designer:

Louise Sigvardt & Tone Barnung.

Composition:

92% new wool, 8% nylon.

Lightfastness:

5 - 6 ISO 105-B02.

Abrasion:

60.000 Martindale EN ISO 12947.

Resistance to pilling:

4 - 5, EN ISO 12945.

Fire test: BS 5852 part 1 • DIN 4102 B2 • EN 1021-1/2 • IMO FTP Code 2010 Part 8 • NF D 60 013 • UNI 9175 1IM • US Cal. Bull. 117-2013.

Environment:

Complies with EU ecolabel "The Flower".

*Batch to catch variations may occur within commercial tolerances.

Diseñador:

Louise Sigvardt & Tone Barnung.

Composición:

92% lana virgen, 8% nylon.

Solidez a la luz:

5 - 6 ISO 105-B02.

Abrasión:

60.000 Martindale EN ISO 12947.

Resistencia a la formación de pilling:

4 - 5, EN ISO 12945.

Test de resistencia al fuego:

BS 5852 part 1 • DIN 4102 B2 • EN 1021-1/2 • IMO FTP Code 2010 Part 8 • NF D 60 013 • UNI 9175 1IM • US Cal. Bull. 117-2013.

Medio ambiente:

Cumple con la ecolabel de la UE "The Flower".

*De tintada a tintada se pueden producir variaciones tolerables de color.

Créateur:

Louise Sigvardt & Tone Barnung.

Composition:

92% laine, 8% nylon.

Solidité à la lumière:

5 - 6 ISO 105-B02

Abrasion:

60.000 Martindale EN ISO 12947.

Résistance au pilling:

4 - 5, EN ISO 12945.

Résistance au feu:

BS 5852 part 1 • DIN 4102 B2 • EN 1021-1/2 • IMO FTP Code 2010 Part 8 • NF D 60 013 • UNI 9175 1IM • US Cal. Bull. 117-2013.

Environnement:

UE ecolabel "The Flower".

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.



C10 – PIEL



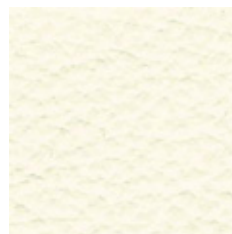
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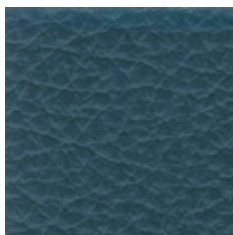
3



1



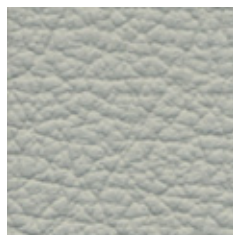
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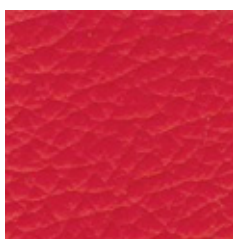
9



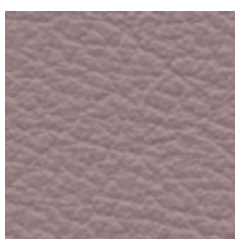
8



19



18



15

Maintenance: Wash with neutral soap and water or with a cleaning product for leather.

Mantenimiento: La limpieza de la piel debe hacerse con agua y jabón neutro, o productos aptos para la piel.

Nettoyage: Le nettoyage de la peau doit se faire avec du savon neutre et de l'eau, ou avec des produits pour la peau.

Composition:

Cow leather.

Light fastness:

5, DIN 50004.

Fastness to rubbing:

Wet 250C. Dry 1000C DIN 53339.

Tear strength:

>20N EN DIN 53329.

Determination of PH:

>3,5N, DIN 53312.

Thickness:

0,9 - 1,1mm

Composición:

Piel bovina.

Solidez a la luz:

5, DIN 50004.

Resistencia al rozamiento:

Húmedo 250C. Seco 1000C DIN 53339.

Resistencia a los desgarros:

>20N, EN DIN 53329.

PH del extracto acuoso:

>3,5N, DIN 53312.

Espesor:

0,9 - 1,1mm

Composition:

Peau de bovin.

Solidité à la lumière:

5, DIN 50004.

Résistance aux frottements:

Humide 250C. Sec 1000C DIN 53339.

Résistance à la déchirure:

>20N EN DIN 53329.

Détermination du PH:

>3,5N, DIN 53312.

Epaisseur:

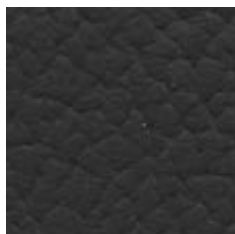
0,9 - 1,1mm

*Batch to batch variations may occur within commercial tolerances.

*De tintada a tintada se pueden producir variaciones tolerables de color.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

C11 – PIEL



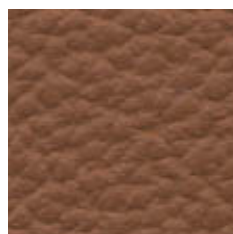
28



22



26



20



24

Maintenance: Wash with neutral soap and water or with a cleaning product for leather.

Mantenimiento: La limpieza de la piel debe hacerse con agua y jabón neutro, o productos aptos para la piel.

Nettoyage: Le nettoyage de la peau doit se faire avec du savon neutre et de l'eau, ou avec des produits pour la peau.

Composition:

Cow leather.

Light fastness:

5, DIN 50004.

Fastness to rubbing:

Wet 250C. Dry 1000C DIN 53339.

Tear strength:

>20N EN DIN 53329.

Determination of PH:

>3,5N, DIN 53312.

Thickness:

0,8 - 1,1mm

*Batch to batch variations may occur within commercial tolerances.

Composición:

Piel bovina.

Solidez a la luz:

5, DIN 50004.

Resistencia al rozamiento:

Húmedo 250C. Seco 1000C DIN 53339.

Resistencia a los desgarros:

>20N, EN DIN 53329.

PH del extracto acuoso:

>3,5N, DIN 53312.

Espesor:

0,8 - 1,1mm

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

Peau de bovin.

Solidité à la lumière:

5, DIN 50004.

Résistance aux frottements:

Humide 250C. Sec 1000C DIN 53339.

Résistance à la déchirure:

>20N EN DIN 53329.

Détermination du PH:

>3,5N, DIN 53312.

Epaisseur:

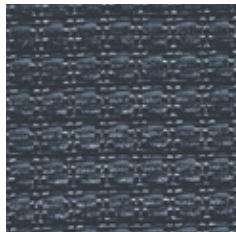
0,8 - 1,1mm

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

MESH



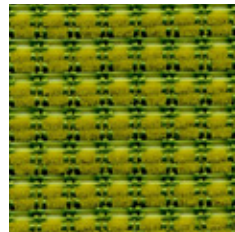
Black



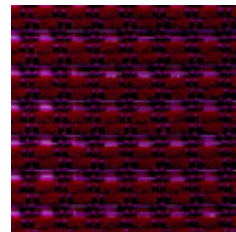
Grey



White



Green



Lilac



Composition:

55% PL - 45% PA

Light fastness:

(Blue scale) - Xenotest -

UNI EN ISO 105-B02

Tolerance from 5 to 8 - Declared 6

Abrasion resistance (rubs):

Martindale - UNI EN ISO 12947-2

>100.000 - Tolerance +-10%

Flammability:

EN 1021/1

*Flammability performance is dependent on foam and glue used.

*Batch to batch variations may occur within commercial tolerances.

Composición:

55% PL - 45% PA

Solidez a la luz:

(Escala de azules) - Xenotest -

UNI EN ISO 105-B02

Tolerancia de 5 a 8 - Admitida a 6

Resistencia a la abrasión:

Martindale - UNI EN ISO 12947-2

> 100.000 ciclos - Tolerancia +-10%

Inflamabilidad:

UNE EN 1021/1

*Condiciones ignífugas dependientes del tipo de foam y cola utilizados.

*De tintada a tintada se pueden producir variaciones tolerables de color.

Composition:

55% PL - 45% PA

Solidité à la lumière:

(Échelle des bleu) - Xenotest -

UNI EN ISO 105-B02

Tolérance de 5 à 8 - Déclaré 6

Résistance à l'abrasion (tours):

Martindale UNI EN ISO 12947-2

>100.000 cycles - Tolérance +-10%

Inflammabilité:

UNE EN 1021/1

*La réaction au feu dépend de la mousse et de la colle utilisées.

*Des variations tolérables de coloris d'un bain à un autre peuvent se manifester.

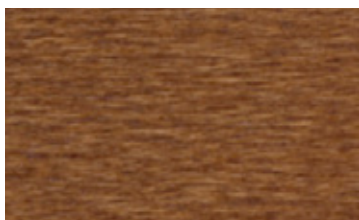
WOOD FINISHINGS

acabados de madera / bois finitions

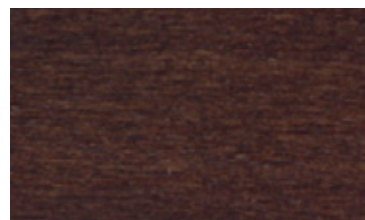
BEECH VENEER / CHAPA DE HAYA / PLACAGE HÊTRE



NATURAL / NATURAL / NATUREL

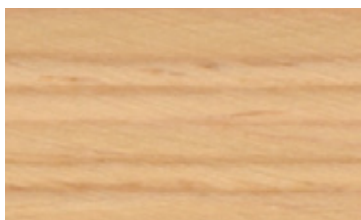


WALNUT / NOGAL / NOYER

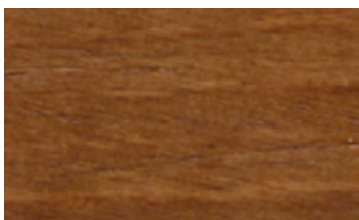


WENGÉ / WENGUÉ / WENGÉ

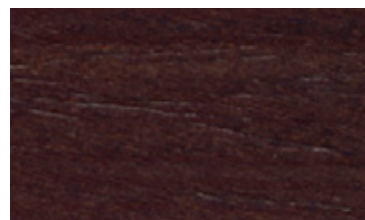
OAK VENEER / CHAPA DE ROBLE / PLACAGE CHÊNE



NATURAL / NATURAL / NATUREL

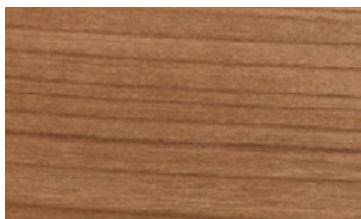


WALNUT / NOGAL / NOYER



WENGÉ / WENGUÉ / WENGÉ

WALNUT VENEER / CHAPA DE NOGAL / PLACAGE NOYER

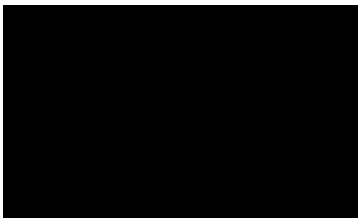


NATURAL / NATURAL / NATUREL

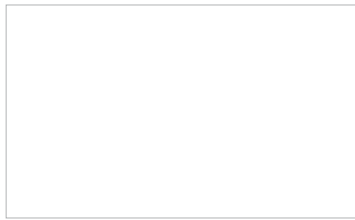
WOOD FINISHINGS

acabados de madera / bois finitions

LACQUERED MDF / MDF LACADO / MDF LAQUÉ



BLACK / NEGRO / NOIR
Standard Colour



WHITE / BLANCO / BLANC
Standard Colour



BROWN / MARRÓN / MARRON
RAL 7006 - Optional Colour



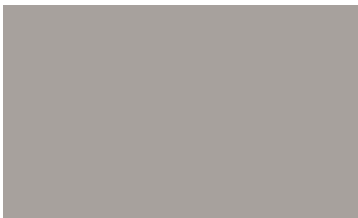
ANTHRACITE / ANTRACITA / ANTHRACITE
RAL 7043 - Optional Colour



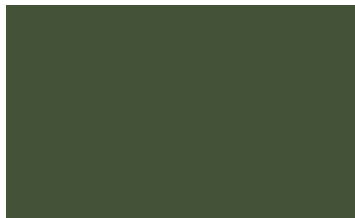
RED / ROJO / ROUGE
RAL 3011 - Optional Colour



VISON / VISÓN / VISON
RAL 1019 - Optional Colour



GREY / GRIS / GRIS
RAL 7036 - Optional Colour



GREEN / VERDE / VERT
RAL 6003 - Optional Colour



MUSTARD / MOSTAZA / MOUTARDE
RAL 1032 - Optional Colour

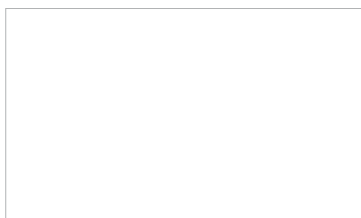
METAL FINISHINGS

acabados metálicos / finitions métalliques

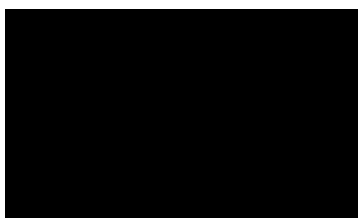


CHROME / CROMO / CHROMÉ

STANDARD COLOURS / COLORES ESTÁNDAR / COULEURS STANDARDS



WHITE / BLANCO / BLANC



BLACK / NEGRO / NOIR



ALUMINUM / ALUMINIO / ALUMINIUM
RAL 9006

OPTIONAL COLOURS / COLORES OPCIONALES / COULEURS OPTIONNELLES



VISON / VISÓN / VISON
RAL 1019



GREY / GRIS / GRIS
RAL 7036



ANTHRACITE / ANTRACITA / ANTHRACITE
RAL 7043



MUSTARD / MOSTAZA / MOUTARDE
RAL 1032



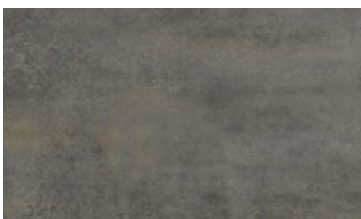
BROWN / MARRÓN / MARRON
RAL 7006



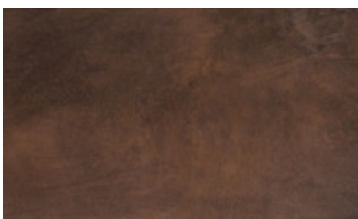
RED / ROJO / ROUGE
RAL 3011



DARK GREEN / VERDE OSCURO / VERT
RAL 6003



RUST GREY / GRIS ÓXIDO / GRIS ROUILLE



RUST BROWN / MARRÓN ÓXIDO /
MARRON ROUILLE