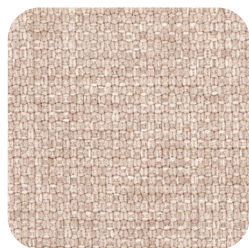
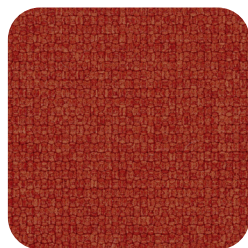


Tessuti / Fabrics

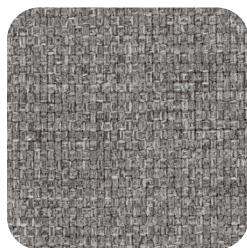
TIME (Cat. Essential)



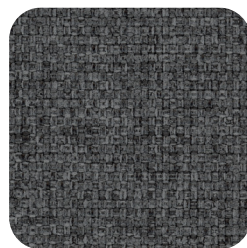
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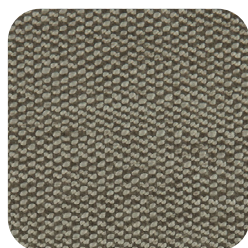


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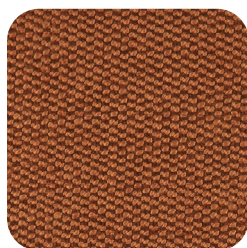
ANTIBES (Cat. Select)



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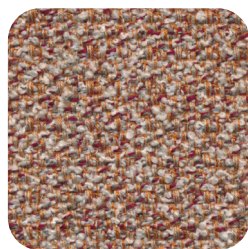


3123

BOEMIAN (Cat. Select)



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Tessuti / Fabrics

NEVADA (Cat. Select)



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TRESIGALLO (Cat. Select)



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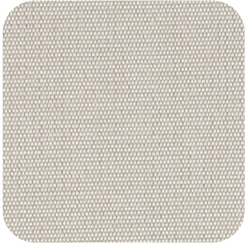
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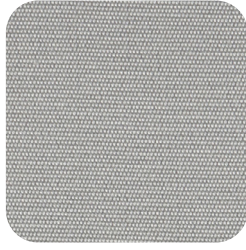
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Tessuti / Fabrics

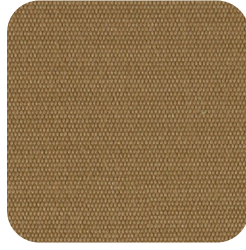
VORTICE (Cat. Select)



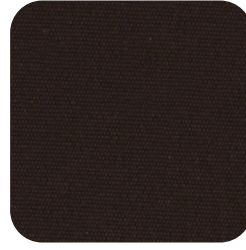
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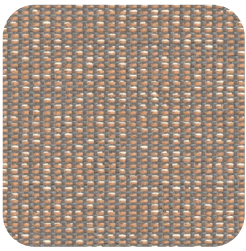
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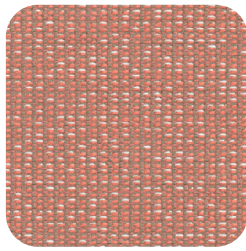
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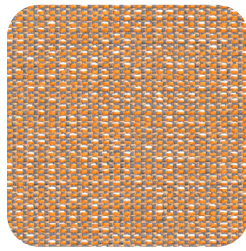
ZENITH (Cat. Select)



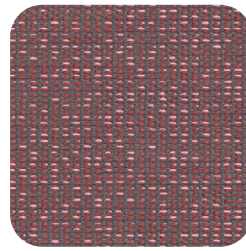
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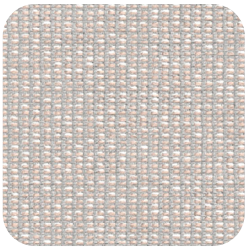
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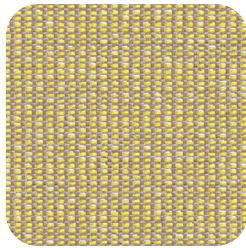
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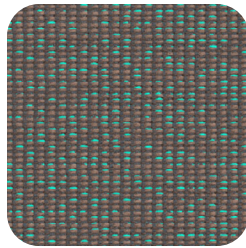
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BRIONNE (Cat. Tailored)



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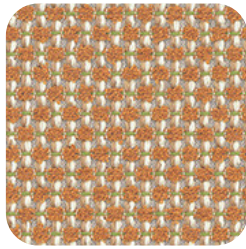
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Tessuti / Fabrics

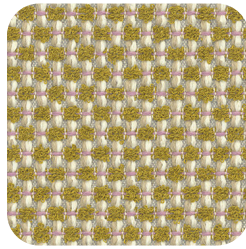
MOORE (Cat. Tailored)



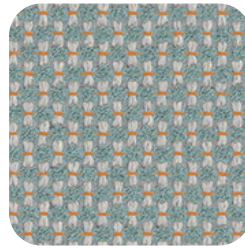
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PUNTO (Cat. Tailored)



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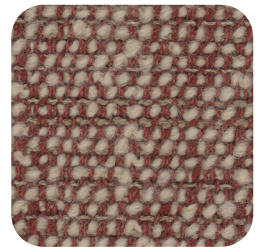
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ARIANA (Cat. Unique)



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Caratteristiche tessuti / Fabric features

TIME (Cat. Essential)



Composizione / Composition	100% RECYCLED PL
Altezza / Width	140 cm
Peso / Weight	490 gr/ml - 350 gr/sqm
Martindale (res. all'abrasione / Abrasion res.)	100.000 cicli / rubs
Pilling	5
Solidità allo sfregamento / Rub fastness	dry 4-5
Solidità alla luce / Light fastness	6
Resistenza al fuoco/ Flame resistance	UNI 9175, 1 IM ; EN 1021, 1-2 ; BS 5852 CRIB 5 ; BS 7176 Medium Hazard ; CAL TB 117:2013

ANTIBES (Cat. Select)



Composizione / Composition	90%PL; 10% VI WITH FR BACKING
Altezza / Width	144 cm
Peso / Weight	1.080 gr/ml
Martindale (res. all'abrasione / Abrasion res.)	50.000 cicli / rubs
Pilling	4
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 3-4
Solidità alla luce / Light fastness	4-5
Resistenza al fuoco/ Flame resistance	UNI 9175, 1 IM ; EN 1021, 1-2 ; BS 5852, 0-1 ; CAL TB 117:2013; IMO 2010 FTP CODE part 8 ; NFPA 260

BOEMIAN (Cat. Select)



Composizione / Composition	5%CO; 25%VI; 13%LI; 15%WO; 25%PL; 15%PC; 2%PA
Altezza / Width	137 cm
Peso / Weight	850 gr/ml - 620 gr/sqm
Martindale (res. all'abrasione / Abrasion res.)	45.000 cicli / rubs
Pilling	4
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 2-3
Solidità alla luce / Light fastness	4-5
Resistenza al fuoco/ Flame resistance	BS 5852, 0-1 ; CAL TB 117:2013

NEVADA (Cat. Select)



Composizione / Composition	100%PL
Altezza / Width	140 cm
Peso / Weight	1.000 gr/ml
Martindale (res. all'abrasione / Abrasion res.)	30.000 cicli / rubs
Pilling	4-5
Solidità allo sfregamento / Rub fastness	dry 4 / wet 3-4
Solidità alla luce / Light fastness	5
Resistenza al fuoco/ Flame resistance	BS 5852, 0-1 ; NFPA 260

Caratteristiche tessuti / Fabric features

TRESIGALLO (Cat. Select)



Composizione / Composition	22%WV; 22%PC; 22%PL; 14%VI; 13%CO; 7%LI - RECYCLED COTTON
Altezza / Width	140 cm
Peso / Weight	810 gr/ml - 580 gr/sqm
Martindale (res. all'abrasione / Abrasion res.)	30.000 cicli / rubs
Pilling	4
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 3
Solidità alla luce / Light fastness	5-6
Resistenza al fuoco/ Flame resistance	EN 1021, 1-2 ; BS 5852, 0 ; CAL TB 117:2013

VORTICE (Cat. Select)



Composizione / Composition	72% ACRILIC (WATER REPELLENT); 18% PVC
Altezza / Width	155 cm
Peso / Weight	305 gr/ml
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 5
Solidità alla luce / Light fastness	7-8
Resistenza al fuoco/ Flame resistance	EN 1021 part 1/2 ; California TB 117-2013 ; IMO FTP CODE 307

ZENITH (Cat. Select)



Composizione / Composition	100% RECYCLED PL - FR
Altezza / Width	146 cm
Peso / Weight	523 gr/ml
Martindale (res. all'abrasione / Abrasion res.)	90.000 cicli / rubs
Pilling	4
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 4-5
Solidità alla luce / Light fastness	6
Resistenza al fuoco/ Flame resistance	EN 1021, 1-2 ; BS 5852 CRIB 5 ; NF P92-503, M1 ; DIN 4102, B1 ; CAL TB 117:2013 ; IMO 2010 FTP CODE part8; NFPA 260

BRIONNE (Cat. Tailored)



Composizione / Composition	18% CO; 31% PL; 26% WO; 22% PC; 3% PA
Altezza / Width	140 cm
Peso / Weight	740 gr/ml - 529 gr/sqm
Martindale (res. all'abrasione / Abrasion res.)	40.000 cicli / rubs
Pilling	3-4
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 2-3
Solidità alla luce / Light fastness	4-5
Resistenza al fuoco/ Flame resistance	BS 5852, 0 ; CAL TB 117:2013

Caratteristiche tessuti / Fabric features

MOORE (Cat. Tailored)



Composizione / Composition	100% RECYCLED PL - FR
Altezza / Width	141 cm
Peso / Weight	835 gr/ml
Martindale (res. all'abrasione / Abrasion res.)	70.000 cicli / rubs
Pilling	4-5
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 4-5
Solidità alla luce / Light fastness	6
Resistenza al fuoco/ Flame resistance	EN 1021, 1-2 ; BS 5852 CRIB 5 ; NF P92-503, M1 ; DIN 4102, B1 ; CAL TB 117:2013 ; IMO 2010 FTP CODE part8 ; NFPA 260

PUNTO (Cat. Tailored)



Composizione / Composition	26%CO; 12%WO; 20%VI; 20%PL; 12%PC; 10%PA
Altezza / Width	140 cm
Peso / Weight	915 gr/ml - 654 gr/sqm
Martindale (res. all'abrasione / Abrasion res.)	100.000 cicli / rubs
Pilling	4
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 2-3
Solidità alla luce / Light fastness	4-5
Resistenza al fuoco/ Flame resistance	BS 5852, 0-1 ; CAL TB 117:2013

ARIANA (Cat. Unique)



Composizione / Composition	100% WM MOHAIR (base: cotton)
Altezza / Width	140 cm
Peso / Weight	765 gr/ml
Martindale (res. all'abrasione / Abrasion res.)	90.000 cicli / rubs
Pilling	4-5
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 4-5
Solidità alla luce / Light fastness	5
Resistenza al fuoco/ Flame resistance	EN 1021, 1-2 ; BS 5852 CRIB 5 ; NF P92-503, M2 ; IN 4102, B2 ; CAL TB 117:2013 ; IMO 2010 FTP CODE part 8 ; NFPA 260

Timènt

GRETO (Cat. Tailored)



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GOLENA (Cat. Tailored)



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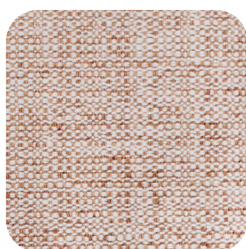
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Caratteristiche tessuti Timènt / Timènt fabric features

GRETO (Cat. Tailored)

Composizione / Composition	Greto Unito 52%CO-20%WO-18%PC-10%PA Greto Pattern 45%CO-23%WO-12%PA-20%PC
Martindale (res. all'abrasione / Abrasion res.)	35.000 cycles +/- 10% UNI EN ISO 12947-2:2000
Pilling	4-5 (change at 5.000 turns) UNI EN ISO 12945-2:2002
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 2-3 (Black WET 2) UNI EN ISO 105-X12:1995
Resistenza al fuoco/ Flame resistance	BS 5852:2006 CIGARETTE BS 5852:2006 MATCH CAL TB 117:2013

GOLENA (Cat. Tailored)

Composizione / Composition	Golena Unito 60%CO-35%CA-5%PA Golena Pattern 50%CO-43%CA-7%PA
Martindale (res. all'abrasione / Abrasion res.)	35.000 cycles +/- 10% UNI EN ISO 12947-2:2002
Pilling	3-4 (change at 5.000 turns) UNI EN ISO 12947-2:2000
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 2-3 (Black WET 2) UNI EN ISO 105-X12:1995
Resistenza al fuoco/ Flame resistance	BS 5852:2006 CIGARETTE BS 5852-1 (1979) MATCH

CRIB 5: Timènt is optionally available in the COUTURE price category to include Billiani-supplied and fitted Crib 5 interliner

Eco-pelle e Pelle / Faux leather and Leather

RODEO (Cat. Essential)



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VEGAN NABUK (Cat. Tailored)



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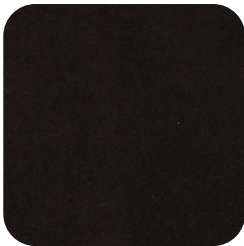
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3104

Eco-pelle e Pelle / Faux leather and Leather

SOFT UNITO (Cat. Tailored)



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FARD (Cat. Couture)



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Caratteristiche Eco-pelle e Pelle / Faux leather and Leather features

RODEO (Cat. Essential)



Composizione / Composition	87,5% PVC; 8,1% PL; 4,4% CO
Spessore / Thickness	1 mm
Altezza / Width	140 cm
Peso / Weight	640 gr/sqm
Martindale (res. all'abrasione / Abrasion res.)	300.000 cicli / rubs
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 4-5
Solidità alla luce / Light fastness	6-7
Resistenza al fuoco/ Flame resistance	UNI 9175, 1 IM ; EN 1021, 1-2 ; BS 5852, 1 ; BS 7176 Low Hazard ; CAL TB 117:2013 ; IMO 2010 FTP CODE part 8 ; NF P92-503, M2

VEGAN NABUK (Cat. Tailored)



Composizione / Composition	100% RECYCLED PL
Spessore / Thickness	0,7 mm
Altezza / Width	140 cm
Peso / Weight	520 gr/sqm
Martindale (res. all'abrasione / Abrasion res.)	40.000 cicli / rubs
Pilling	4-5
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 3-4
Solidità alla luce / Light fastness	4
Resistenza al fuoco/ Flame resistance	BS 5852, 0 ; CAL TB 117:2013

SOFT UNITO (Cat. Tailored)



Composizione / Composition	100% PELLE BOVINA/BOVINE LEATHER
Spessore / Thickness	0,9-1,1 mm
Solidità allo sfregamento / Rub fastness	dry 4 / wet 4 (Norma/Norm EN ISO 11640)
Solidità alla luce / Light fastness	5
Resistenza al fuoco/ Flame resistance	EN 1021, 1

CRIB 5: Soft Unito is optionally available in the COUTURE price category to include Billiani-supplied and fitted Crib 5 interliner

FARD (Cat. Couture)



Composizione / Composition	100% PELLE BOVINA/BOVINE LEATHER
Spessore / Thickness	1,2-1,3 mm
Solidità allo sfregamento / Rub fastness	dry 4-5 / wet 4 (Norma/Norm EN ISO 11640)
Solidità alla luce / Light fastness	5
Resistenza al fuoco/ Flame resistance	EN 1021, 1-2 ; BS 5852, 0-1 ; CAL TB 117:2013