

Billiani Finishings / Finiture

Billiani Finiture / Finishings

Le finiture sono una componente imprescindibile del nostro design. Se il legno è quello di frassino, faggio, rovere e noce, colori e tessuti esprimono lo spirito del momento.

/ Our finishes are an essential component of Billiani design. Whether the wood be ash, beech, oak or walnut, it's the colours and fabrics that express the spirit of the moment.

Legno / Wood

FAGGIO / BEECHWOOD



Sbiancato
FG 0078

Naturale
FG 0003

Noce
FG 0012

Wengé
FG 0025

FRASSINO / ASHWOOD



Sbiancato
FR 0065

Naturale
FR 0076

Tabacco
FR 0035

Wengé
FR 0047

ROVERE / OAKWOOD (Disponibile solo per Foglia / Available only for Foglia)



Sbiancato
RO 0034

Naturale
RO 0046

Tabacco
RO 0035

Wengé
RO 0047

NOCE / WALNUT (Disponibile solo per Grapevine e Colonna / Available only for Grapevine and Colonna)



Noce

IROKO (Disponibile solo per Harry's / Available only for Harry's)



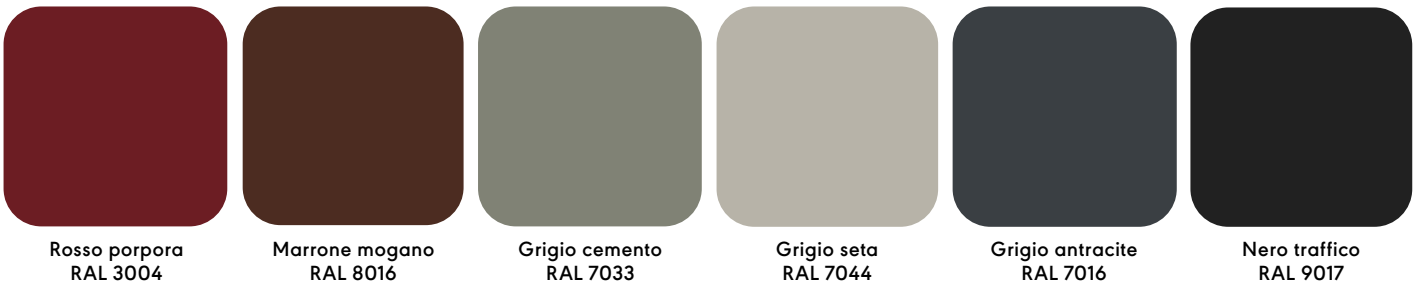
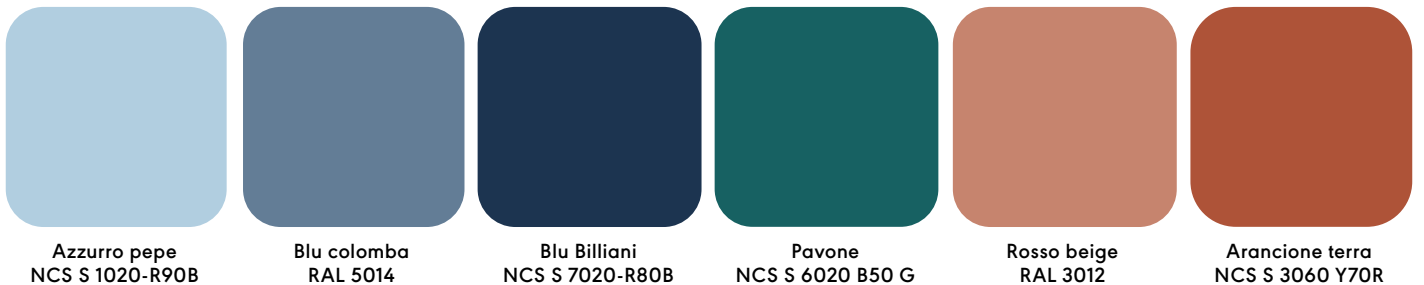
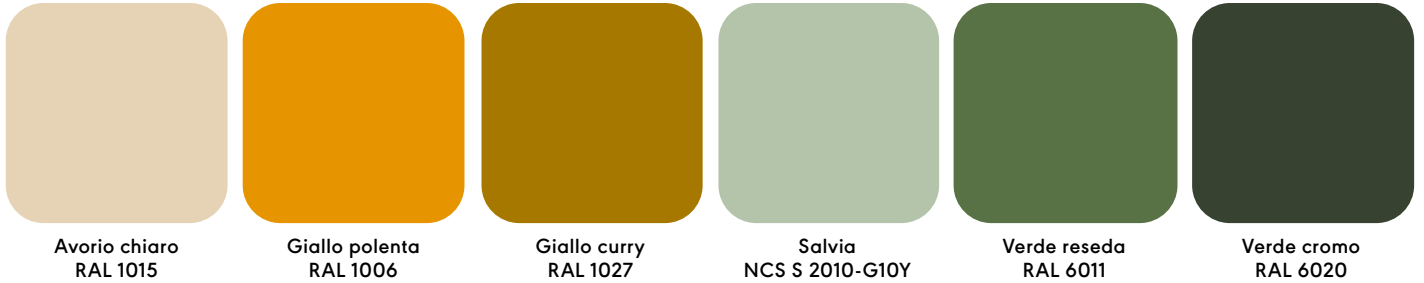
Iroko
IR-001

Nero
IR-0053

Tinta o laccatura del legno / Wood staining or lacquering



Le essenze legno sono disponibili in versione tinta o laccata, nei seguenti colori.
/ Wood is available lacquered or stained in the following colours.



Acciaio / Steel

LACCATO / LACQUERED (Altri colori scala RAL disponibili su richiesta / Non standard RAL colours available on request)



Tessuti / Fabrics

INDIANSKOP (Cat. Select)



2900



2901



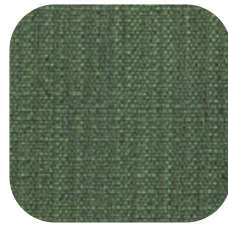
2902



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BORICO (Cat. Select)



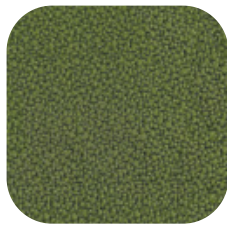
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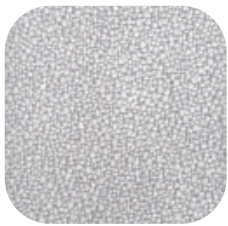
2888



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2884

Tessuti / Fabrics

VOLTA CELESTE (Cat. Select)



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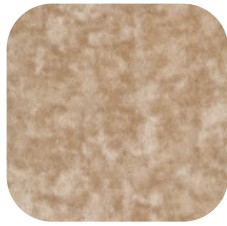
FENICE (Cat. Select)



851



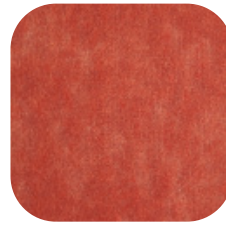
2852



2853



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2856



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2858

Tessuti / Fabrics

FLAMENCO (Cat. Select)



0897



1483



0871



2380



1052



2074



1492



0929

TIME (Cat. Essential)



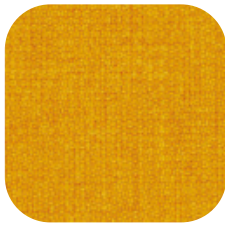
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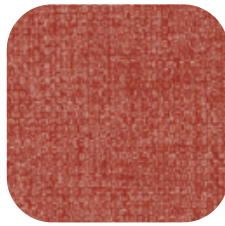
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2870



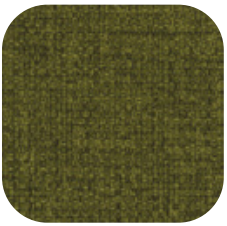
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2875

Tessuti / Fabrics

LASER N (Cat. Essential)



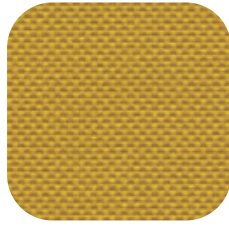
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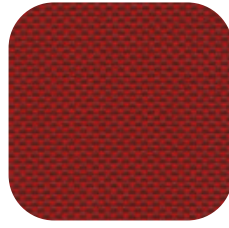
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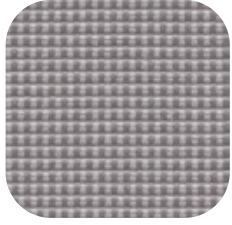
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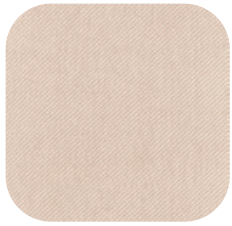


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TWILLTWENTY (Cat. Tailored)



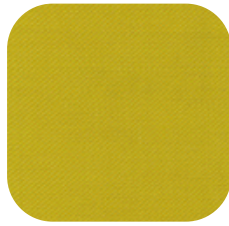
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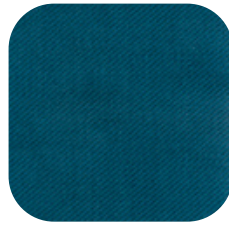
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2393

Tessuti / Fabrics

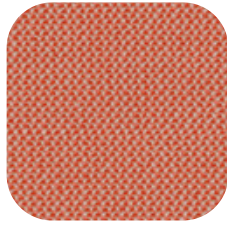
CREDO (Cat. Tailored)



2394



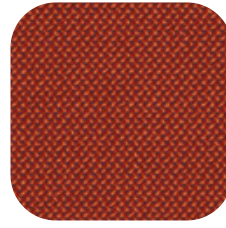
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2396

BOEMIAN (Cat. Select)



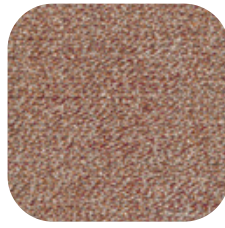
2400



2401



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Tessuti / Fabrics

BRIONNE (Cat. Tailored)



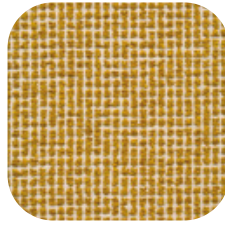
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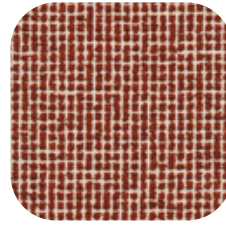
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2410



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TRESIGALLO (Cat. Select)



2892



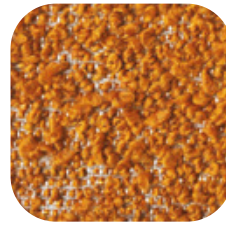
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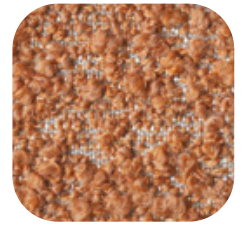
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Caratteristiche tessuti/Fabric features

INDIANSKOP (Cat.Select)

Composizione/Composition	34% VI ; 31% CO; 15% LI; 13% PC; 7% PL-RECYCLED COTTON
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 25.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 3/4
Reazione al fuoco/Flame resistance	BS 5852/0; Cal TB 117:2013 sect. 1;

BORICO (Cat. Select)

Composizione/Composition	100% RECYCLED PL TCS
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 100.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 4/5
Reazione al fuoco/Flame resistance	BS 5852/0; Cal TB 117: 2013 sect.1; EN 1021:1&2

VOLTA CELESTE (Cat.Tailored)

Composizione/Composition	100% RECYCLED-BIODEGRADABLE PL
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 100.000 cicli /rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 4
Reazione al fuoco/Flame resistance	Cal TB 117:2013

FENICE (Cat.Select)

Composizione/Composition	100% PL
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 100.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 5
Reazione al fuoco/Flame resistance	1IM - UNI 9175; UNI 9177 class 1; EN 1021:1&2; BS 7176 + A1 medium hazard; BS 5852/CRIB 5; Cal TB 117:2013; IMO MED 3.20 - Ftp 307 part 8; IMO MED 3.19 - Ftp 307 part 7

FLAMENCO (Cat. Select)

Composizione/Composition	100% WO
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 60.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 4
Reazione al fuoco/Flame resistance	1 IM-UNI 9175; EN 1021:1&2; BS 5852/CRIB 5; BS 7176 medium hazard; Can meet: Cal TB 117:2013

TIME (Cat.Essential)

Composizione/Composition	100% RECYCLED PL
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 100.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 5
Reazione al fuoco/Flame resistance	1 IM-UNI 9175; EN 1021-1&2; BS 5852/CRIB 5; BS 7176 medium hazard; Cal TB 117:2013

Norme di riferimento/Norms

Martindale (resistenza all'abrasione/Abrasion resistance)	Norma/Norm UNI EN ISO 12947-2
Solidità allo sfregamento/Fastness to rubbing	Norma/Norm ISO 105-X12
Pilling	Norma/Norm ISO 12945-2

Caratteristiche tessuti/Fabric features

LASER N (Cat. Essential)

Composizione/Composition	100% PL TREVIRA CS
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 100.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 5
Reazione al fuoco/Flame resistance	AM 18 - NF D 60013; B1-DIN 4102; BS 7176 medium hazard; C1 (UNI 9174 - UNI 8456); Cal TB 117:2013; BS 5852/CRIB 5; EN 1021:1&2; IMO 307 (88) part 8 M1 (NF P 92501-7); Can meet: IIM-UNI 9175; EN 13773; ÖNORM B 3825-ÖNORM A 3800-1 class B1-Q1-TR1; USA NFPA 260; USA NFPA 710

TWILLTWENTY (Cat.Tailored)

Composizione/Composition	100% PL - FLAME RETARDANT
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 80.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 4/5
Reazione al fuoco/Flame resistance	M1 NFP902-503-504-505; B1 DIN 4102-1; IMO 307 (88) 8; CLASSE 1 TENDAGGI; BS 5852/0; BS 5867; BS 7176 medium hazard; Cal TB 117:2013

CREDO (Cat.Tailored)

Composizione/Composition	95 % WV; 5% PA
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 100.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/4
Pilling	Dichiarato/Declared 4/5
Reazione al fuoco/Flame resistance	Cal TB 117:2013; EN 1021:1&2; BS 5852/0; IIM- UNI 9175; ÖNORM B1/Q1; IMO 2014/90/EU MED

BOEMIAN (Cat.Select)

Composizione/Composition	5% CO; 25% VI; 13% LI; 15% WO; 25% PL; 15% PC; 2% PA
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 40.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 4
Reazione al fuoco/Flame resistance	BS 5852/0; BS 5852/1; Cal TB 117:2013

BRIONNE (Cat.Tailored)

Composizione/Composition	18% CO; 31% PL; 26% WO; 22% PC; 3% PA
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 40.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 3/4
Reazione al fuoco/Flame resistance	BS 5852/0; Cal TB 117:2013

TRESIGALLO (Cat.Select)

Composizione/Composition	22% PC; 22% WV; 22% PL; 14% VI; 13% CO; 7% LI - RECYCLED COTTON
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 30.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Dichiarato/Declared 4/5
Pilling	Dichiarato/Declared 4
Reazione al fuoco/Flame resistance	BS 5852/0; Cal TB 117:2013 sect.1

Norme di riferimento/Norms

Martindale (resistenza all'abrasione/abrasion resistance)	Norma/Norm UNI EN ISO 12947-2
Solidità allo sfregamento/Fastness to rubbing	Norma/Norm ISO 105-X12
Pilling	Norma/Norm ISO 12945-2

Tessuti outdoor/ Outdoor fabrics

VORTICE (Cat. Select)



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Caratteristiche tessuti outdoor/Outdoor fabric features

VORTICE (Cat. Select)

Composizione/*Composition*

100% Acrilico Teflon / *Acrilic*

Solidità alla luce/*Light fastness*

Dichiarato/*Declared* 7-8

Solidità allo sfregamento/*Fastness to rubbing*

Dichiarato/*Declared* 4/5 secco umido / *Dry-wet*

Reazione al fuoco/*Flame resistance*

EN 1021 part 1/2; California TB 117-2013; IMO FTP CODE 307

Norme di riferimento/*Norms*

Martindale (resistenza all'abrasione/*Abrasion resistance*)

Norma/*Norm* UNI EN ISO 12947-2

Solidità allo sfregamento/*Fastness to rubbing*

Norma/*Norm* ISO 105-X12

Pilling

Norma/*Norm* ISO 12945-2

Timent

GRETO (Cat. Tailored)



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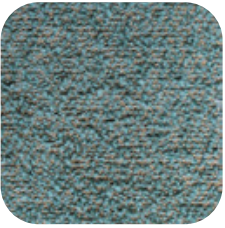
2627



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2621

Timent

GOLENA (Cat. Tailored)



2618



2619



2617



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2614



2613



2615



2612

Caratteristiche tessuti Timent/Timent fabric features

GRETO

Composizione/*Composition*

Greto Unito 52%CO-20%WO-18%PC-10%PA

Greto Pattern 45%CO-23%WO-12%PA-20%PC

Martindale (resistenza all'abrasione/*abrasion resistance*)

35.000 cycles +/- 10% 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

Pilling

Grade 4/5 (change at 5.000 turns) UNI EN ISO 12945-2:2002

Reazione al fuoco/*Flame resistance*

BS 5852:2006 CIGARETTE BS 5852:2006 MATCH CAL TB 117:2013

GOLENA

Composizione/*Composition*

Golena Unito 60%CO-35%CA-5%PA

Golena Pattern 50%CO-43%CA-7%PA

Martindale (resistenza all'abrasione/*abrasion resistance*)

35.000 cycles +/- 10% UNI EN ISO 12947-2:2002

Solidità allo sfregamento/*Rub fastness*

Dry 4-5 / Wet 2-3 (Black WET 2) UNI EN ISO 105-X12:1995

Pilling

Grade 3/4 (change at 5.000 turns) UNI EN ISO 12947-2:2000

Reazione al fuoco/*Flame resistance*

BS 5852:2006 CIGARETTE BS 5852-1 (1979) MATCH

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

Norme di riferimento/*Norms*

Martindale (resistenza all'abrasione/*Abrasion resistance*)

Norma/Norm UNI EN ISO 12947-2

Solidità allo sfregamento/*Fastness to rubbing*

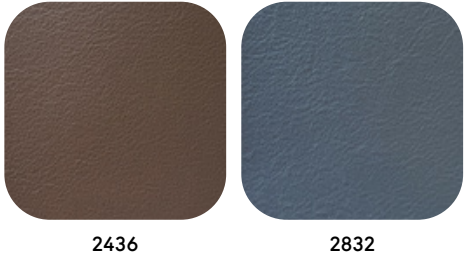
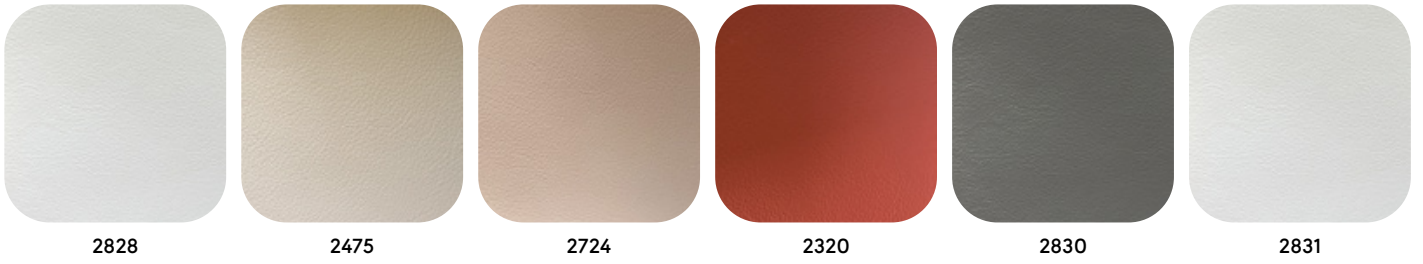
Norma/Norm ISO 105-X12

Pilling

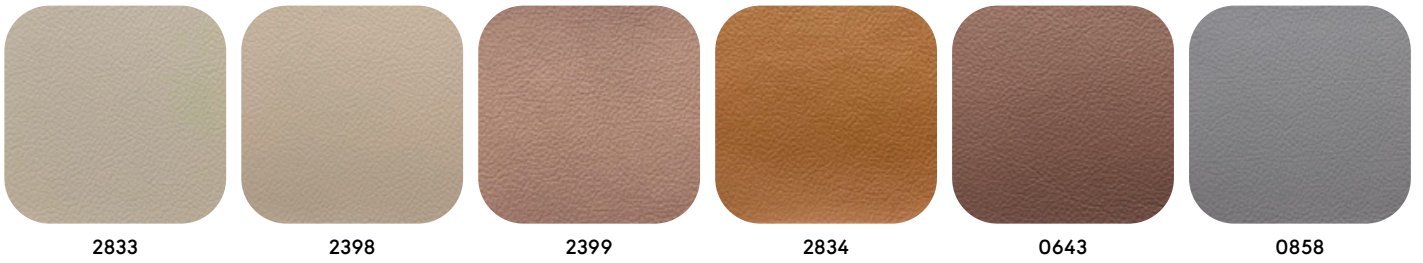
Norma/Norm ISO 12945-2

Pelle / Leather

NUVOLA (Cat. Couture)



SOFT UNITO (Cat. Tailored)



Ecopelle / Faux leather

SATEN (Cat. Select)



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AIRE (Cat. Select)



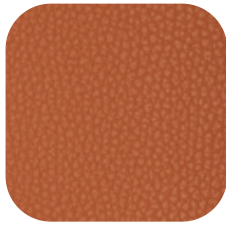
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Caratteristiche Pelle ed Ecopelle/Leather and Faux leather Features

NUVOLA (Cat.Couture)

Composizione/Composition	100% Pelle bovina fiore corretto liscio/Bovine leather smooth corrected grain - Spessore/Thickness 1,0-1,2
Solidità allo sfregamento/Fastness to rubbing	Norma/Norm EN ISO 11640 Dichiarato/Declared 4
Reazione al fuoco/Flame resistance	EN ISO 1021:1&2; BS 5852/0; BS 5852/1; IMO MED MSC.307; 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/Fastness to rubbing	Norma/Norm EN ISO 11640 Dichiarato/Declared 4/4
Reazione al fuoco/Flame resistance	EN 1021:1

AIRE (Cat.Select)

Composizione/Composition	20% PL; 16% CO; 64% PU
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 100.000 cicli /rubs
Solidità allo sfregamento/Fastness to rubbing	Norma/Norm ISO 105-X12 Dichiarato/Declared 5
Reazione al fuoco/Flame resistance	1IM - UNI 9175; EN 1021:1&2; BS 5852/0; BS 5852/1; BS 5852/CRIB 5; Cal TB 117:2013; IMO RES MSC - 307 (88) 1 part 8;

SATEN (Cat.Select)

Composizione/Composition	35% CO; 65% PU
Martindale (resistenza all'abrasione/abrasion resistance)	Dichiarato/Declared 100.000 cicli/rubs
Solidità allo sfregamento/Fastness to rubbing	Norma/Norm ISO 105-X12 Dichiarato/Declared 5
Reazione al fuoco/Flame resistance	1IM- UNI 9175; EN 1021:1&2; BS 5852/0; BS 5852/1; BS 5852/CRIB 5; IMO RES MSC - 307(88) 1 part 8

Norme di riferimento/Norms

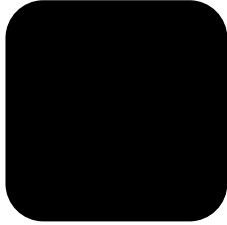
Martindale (resistenza all'abrasione/Abrasion resistance)	Norma/Norm UNI EN ISO 12947-2
Solidità allo sfregamento/Fastness to rubbing	Norma/Norm ISO 105-X12
Pilling	Norma/Norm ISO 12945-2

Piani tavoli / Table tops

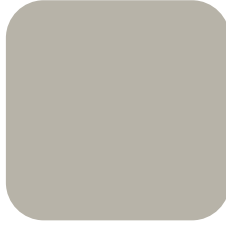
MDF LAMINATO / LAMINATED MDF



RAL 9016



RAL 9017

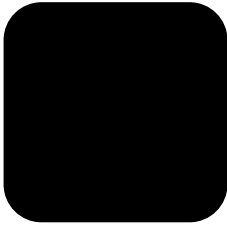


RAL 7044

MDF LACCATO / LAQUERED MDF

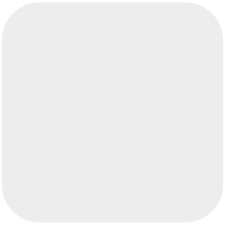


RAL 9016

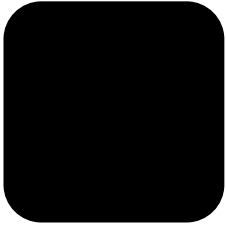


RAL 9017

HPL



RAL 9016



RAL 9017

(Altri colori disponibili su richiesta / Non standard colours available on request)

Piani tavoli / Table tops

IMPIALLACCIATO FAGGIO / BEECH VENEER



Sbiancato
FG 0078



Naturale
FG 0003



Noce
FG 0012



Wengé
FG 0025

IMPIALLACCIATO FRASSINO / ASH VENEER



Sbiancato
FR 0065



Naturale
FR 0076



Tabacco
FR 0035



Wengé
FR 0047

IMPIALLACCIATO NOCE / WALNUT VENEER



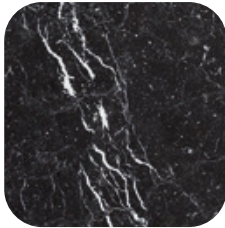
Noce

Piani tavoli / Table tops

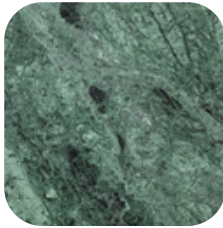
MARMO / MARBLE



Carrara



Marquina

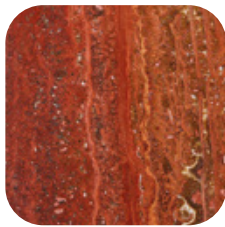


Guatemala

TRAVERTINO / TRAVERTINO MARBLE (Disponibile solo per tavoli Corolla / Available only for Corolla tables)



Classic Travertino



Red Travertino

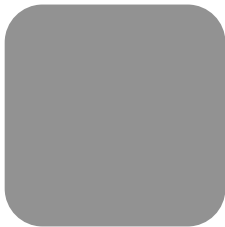


Travertino Noce

VETRO / GLASS (Disponibile solo per tavoli Marcel / Available only for Marcel tables)



Extrachiaro
/Extraclear



Fumè
/Smoked

SUGHERO / CORK (Disponibile solo per Corolla 280 / Available only for Corolla 280)



Doveblue

Finiture Speciali / Special finishes

Le seguenti finiture sono abbinabili soltanto ad alcuni prodotti. / The following finishes can be matched only with some products.

CORDA / ROPE (Disponibile solo per B.Outdoor, Load, Serpentine e Sey / Available only for B.Outdoor, Load, Serpentine and Sey)



Bianco / White
001

Nero / Black
006

Marrone / Brown
003

Canapa / Hemp
005

CORDINO IN CELLULOSA / CELLULOSE ROPE

(Disponibile solo per Fratina, Harry's, Load e Vincent v. G. / Available only for Fratina, Harry's, Load and Vincent v. G.)



Avana / Hemp

Finiture Speciali / Special finishes

Le seguenti finiture sono abbinabili soltanto ad alcuni prodotti.
/ The following finishes can be matched only with some products.

- Disponibile solo per / Available only for Marimba, Vincent v. G., Fratina
- Disponibile solo per / Available only for Marimba, Vincent v. G.
- Disponibile solo per / Available only for Marimba

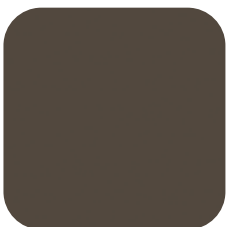
CUOINETTO / HIDE



0537 •••



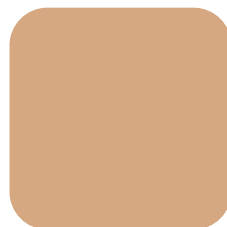
1545 •••



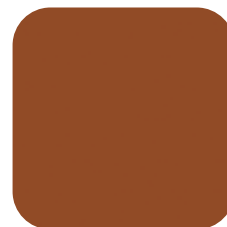
2335 •



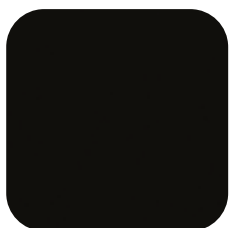
2334 •



2336 •



2340 ••

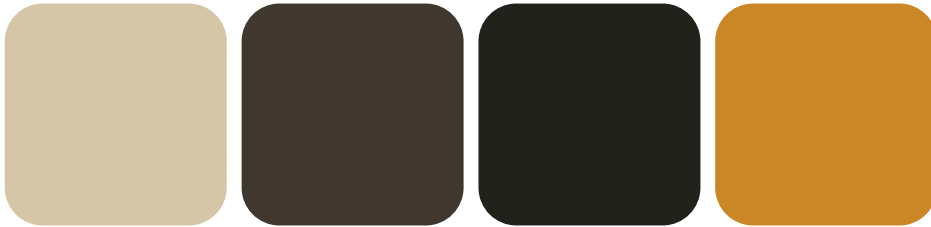


0536 •••

Finiture Speciali / Special finishes

Le seguenti finiture sono abbinabili soltanto a Marimba.
/ The following finishes can be matched only with Marimba.

PIENO FIORE / FULL-GRAIN LEATHER



2419

2421

2420

2463

FELTRO / FELT



2506

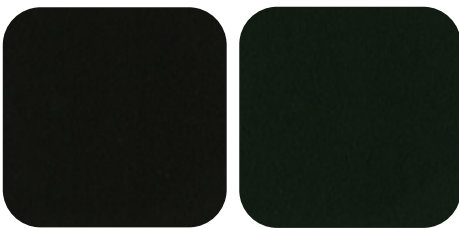
2510

2508

2471

2470

2509



2507

2511

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Billiani srl
Via della Roggia 28
33044 Manzano
(UD) Italia

T. (+39) 0432 740180
F. (+39) 0432 755953
E-mail: info@billiani.it
www.billiani.it

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