

et al.

b

bloom

bloom
design **Luca Nichetto**

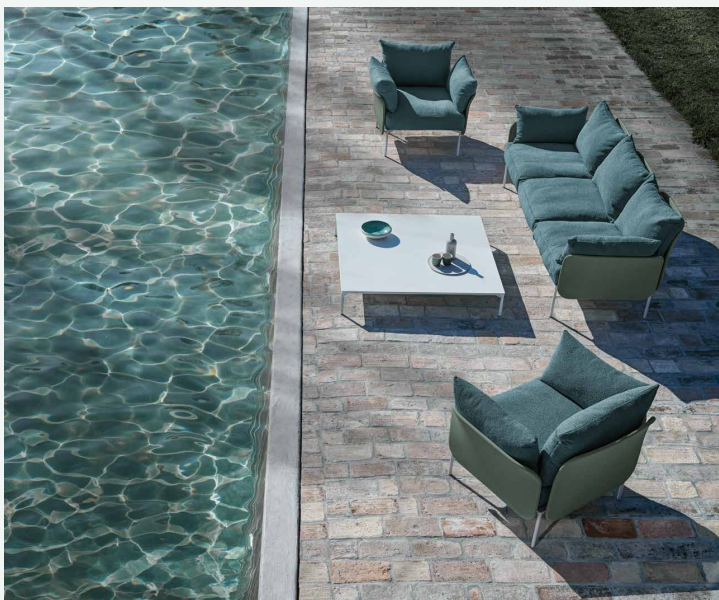
bloom

Il sistema di divani modulari per l'outdoor living

Una struttura metallica che unisce supporto
ed estetica con schienali fatti in tessuto a maglia 3D,
sui quali si appoggiano i cuscini imbottiti.
Un divano comodo e pratico che permette di creare
facili abbinamenti e combinazioni tra i vari moduli
per rispondere a tutte le esigenze di uno spazio
outdoor.

The modular sofa system for outdoor living

A metal structure that combines support
and aesthetics with backrests made of 3D knitted
fabric on which the upholstered cushions rest.
A comfortable and practical sofa that allows easy
matches and combinations among the various
modules to meet all the needs of an outdoor space.









16

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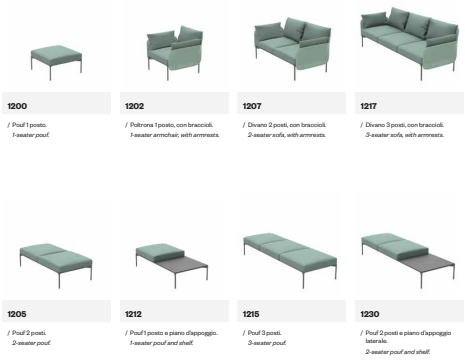
bloom in studio

Configurazioni e specifiche tecniche.
Configurations and technical specifications.

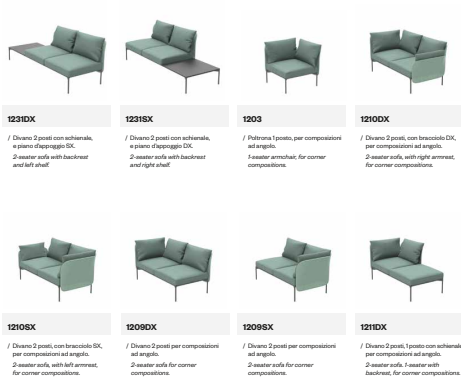
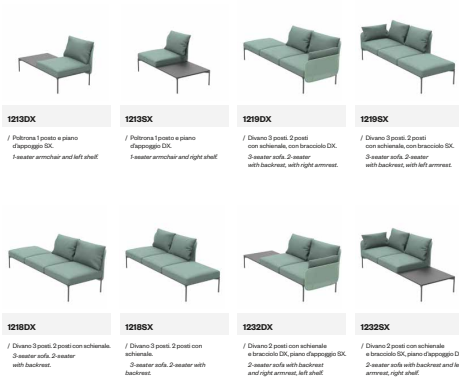
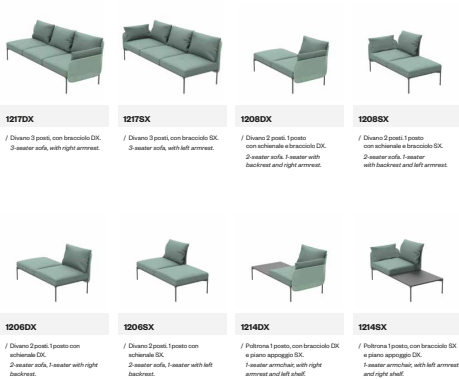
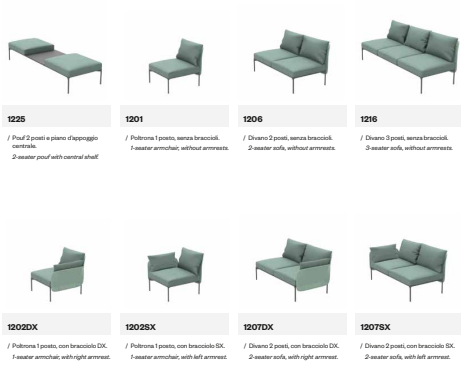








Collezione poliforme, diventa a tavola da esterno. Tavolo in alluminio. Seduta e schienale imbottiti, con rivestimenti in tessuto.
 Il tavolo è realizzato con traverse in acciaio di alluminio a giunti in fusione di alluminio; i cuscinetti sono realizzati con materiali
 ultraleggeri, impregnati e dimensionati per coprire 3D. Una base a dispangeggi laterale forma la struttura.
 Collezione of outdoor armchairs, sofas and tables. Aluminium frame. Upholstered seat and backrest with fabric cover.
 The frame is made of horizontal aluminium cross members and cast aluminium joints. The cushions are made of water
 repellent, breathable and draining materials while the 3D cover is sewed directly onto the shape of the structure.





121SX
/ Divano 2 posti, 1 posto con schienale, per composizioni ad angolo.
2 seater sofa, 1 seater with backrest, for corner compositions.



1221DX
/ Divano 3 posti, con bracciolo DX, per composizioni ad angolo.
3 seater sofa, with right armrest, for corner compositions.



1221SX
/ Divano 3 posti, con bracciolo SX, per composizioni ad angolo.
3 seater sofa, with left armrest, for corner compositions.



1220DX
/ Divano 3 posti, per composizioni ad angolo.
3 seater sofa, for corner compositions.



1220SX
/ Divano 3 posti, per composizioni ad angolo.
3 seater sofa, for corner compositions.



1222DX
/ Divano 3 posti, 2 posti con schienale, per composizioni ad angolo.
3 seater sofa, 2 seater with backrest, for corner compositions.



1222SX
/ Divano 3 posti, 2 posti con schienale, per composizioni ad angolo.
3 seater sofa, 2 seater with backrest, for corner compositions.



1233DX
/ Divano 2 posti con schienale e piano d'appoggio DX, per composizioni ad angolo.
2 seater sofa with backrest and right shelf, for corner compositions.



1233SX
/ Divano 2 posti con schienale e piano d'appoggio SX, per composizioni ad angolo.
2 seater sofa with backrest and left shelf, for corner compositions.



1235
/ Tavolino h.42, piano 60x60.
Coffee table h.42, top 60x60.



1236
/ Tavolino h.35, piano 72x72.
Coffee table h.35, top 72x72.



1237
/ Tavolino h.35, piano 90x90.
Coffee table h.35, top 90x90.



1238
/ Tavolino h.35, piano 150x150.
Coffee table h.35, top 150x150.



1240
/ Tavolino h.74, piano 90x90.
Table h.74, top 90x90.



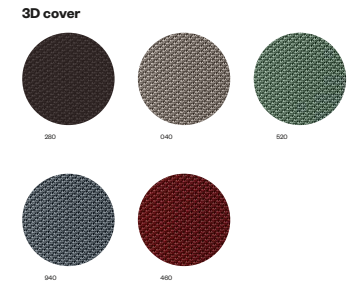
1241
/ Tavolino h.74, piano 180x90.
Table h.74, top 180x90.



1242
/ Tavolino h.74, piano 240x100.
Table h.74, top 240x100.

finiture finishes

bloom
TE
Tessuti per struttura schienale e braccioli.
Fabrics for both backrest and armrests frames.



Per informazioni su finiture, gamma e caratteristiche tecniche, scansiona il QR code.
For information on finishes and technical features, scan the QR code.

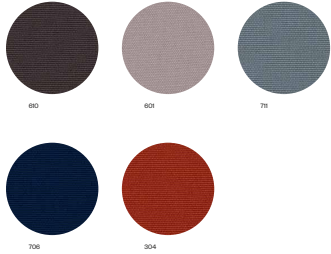
Per campionario completo fare riferimento al catalogo generale.
For complete samples please refer to the general catalogue.

Composizione / Composition: 100% PES
La maglietta presentata sulle forme mostra del tessuto e offre una sensazione minima. I filati sono stabilizzati ai raggi UV per uso esterno con stabilità del colore e durata nel tempo. The t-shirt is presented on the exact shape of the frame and offers optimum sensation. The yarns are UV stabilised for outdoor use with long-lasting colour, firmness and durability.

IE cat. G

Tessuti per cuscini imbottiti seduta, schienale, braccioli.
Fabrics for upholstered seat cushions backrest, armrests.

reviva



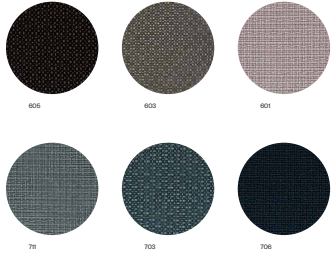
La collezione di tessuti Reviva è realizzata con un filato di poliestere interamente riciclato e ulteriormente riciclabile. Attraverso un procedimento meccanico le bottiglie di plastica vengono trasformate in polimeri e poi in filato, senza l'uso di sostanze chimiche. Il processo di produzione del filato è 100% Made in Italy.
The Reviva fabric collection is made from a polyester yarn that is entirely recycled and further recyclable. Through a mechanical process, plastic bottles are transformed into polymers and then into yarn, without the use of chemicals. The production process of the yarn is 100% Made in Italy.

Compositions / Composizione: 100% recycled and recyclable PET (polyester yarn made by postconsumer plastic bottles)
Pesi / Weight: 585 g/m²
Resist: Tensi, abrasion resistance EN ISO 13347-12: 50000 rube; Pilling EN ISO 12445-2:2002 4: Outer Resists to light ISO 105-B02: 7: Outer Resists to rubbing ISO 105-A02:2008 4: 5 dry - 4 wet; Fire resistance Class: NF LUN 9175 EN 12101-1-2: BS 5852:2008: ignifughe + flame CA 79 97:2010 MF Pavesi (P.F. FIRE); Resistance to wear (abrasion) EN ISO 12008-2: 4 mm x 500 - 4 mm x 500
Note: /Note: indoor/outdoor (no water repellent)

IE cat. I

Tessuti per cuscini imbottiti seduta, schienale, braccioli.
Fabrics for upholstered seat cushions backrest, armrests.

iris



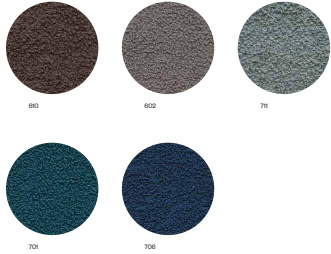
La collezione di tessuti Iris è realizzata con un filato di poliestere interamente riciclato e ulteriormente riciclabile. Attraverso un procedimento meccanico le bottiglie di plastica vengono trasformate in polimeri e poi in filato, senza l'uso di sostanze chimiche. Il processo di produzione del filato è 100% Made in Italy.
The Iris fabric collection is made from a polyester yarn that is entirely recycled and further recyclable. Through a mechanical process, plastic bottles are transformed into polymers and then into yarn, without the use of chemicals. The production process of the yarn is 100% Made in Italy.

Compositions / Composizione: 100% recycled and recyclable PET (polyester yarn made by postconsumer plastic bottles)
Pesi / Weight: 585 g/m²
Resist: Tensi, abrasion resistance EN ISO 13347-12: 50000 rube; Pilling EN ISO 12445-2:2002 4: Outer Resists to light ISO 105-B02: 7: Outer Resists to rubbing ISO 105-A02:2008 4: 5 dry - 4 wet; Fire resistance Class: NF LUN 9175 EN 12101-1-2: BS 5852:2008: ignifughe + flame CA 79 97:2010 MF Pavesi (P.F. FIRE); Resistance to wear (abrasion) EN ISO 12008-2: 4 mm x 500 - 4 mm x 500
Note: /Note: indoor/outdoor (no water repellent)

IE cat. L

Tessuti per cuscini imbottiti seduta, schienale, braccioli.
Fabrics for upholstered seat cushions backrest, armrests.

amelia



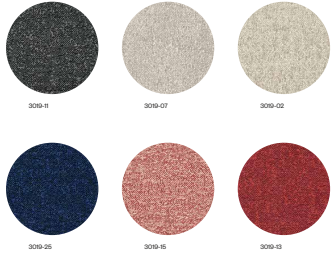
La collezione di tessuti Amelia è realizzata con un filato di poliestere interamente riciclato e ulteriormente riciclabile. Attraverso un procedimento meccanico le bottiglie di plastica vengono trasformate in polimeri e poi in filato, senza l'uso di sostanze chimiche. Il processo di produzione del filato è 100% Made in Italy.
The Amelia fabric collection is made from a polyester yarn that is entirely recycled and further recyclable. Through a mechanical process, plastic bottles are transformed into polymers and then into yarn, without the use of chemicals. The production process of the yarn is 100% Made in Italy.

Compositions / Composizione: 100% recycled and recyclable PET (polyester yarn made by postconsumer plastic bottles)
Pesi / Weight: 585 g/m²
Resist: Tensi, abrasion resistance EN ISO 13347-12: 50000 rube; Pilling EN ISO 12445-2:2002 4: Outer Resists to light ISO 105-B02: 7: Outer Resists to rubbing ISO 105-A02:2008 4: 5 dry - 4 wet; Fire resistance Class: NF LUN 9175 EN 12101-1-2: BS 5852:2008: ignifughe + flame CA 79 97:2010 MF Pavesi (P.F. FIRE); Resistance to wear (abrasion) EN ISO 12008-2: 4 mm x 500 - 4 mm x 500
Note: /Note: indoor/outdoor (no water repellent)

IE cat. L

Tessuti per cuscini imbottiti seduta, schienale, braccioli.
Fabrics for upholstered seat cushions backrest, armrests.

fabthirty

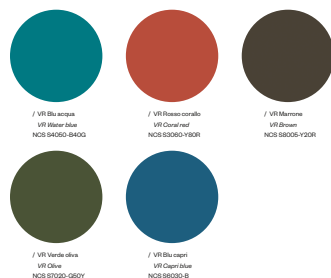
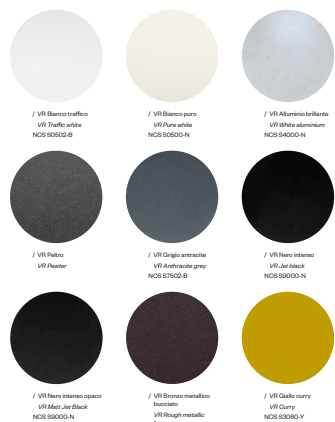


La collezione di tessuti Fabthirty è realizzata con un filato di poliestere interamente riciclato e ulteriormente riciclabile. Attraverso un procedimento meccanico le bottiglie di plastica vengono trasformate in polimeri e poi in filato, senza l'uso di sostanze chimiche. Il processo di produzione del filato è 100% Made in Italy.
The Fabthirty fabric collection is made from a polyester yarn that is entirely recycled and further recyclable. Through a mechanical process, plastic bottles are transformed into polymers and then into yarn, without the use of chemicals. The production process of the yarn is 100% Made in Italy.

Compositions / Composizione: 100% PL
Pesi / Weight: 675 g/m²
Resist: Tensi, abrasion resistance EN ISO 13347-12: 50000 rube; Pilling EN ISO 12445-2:2002 4: Outer Resists to light ISO 105-B02: 7: Outer Resists to rubbing ISO 105-A02:2008 4: 5 dry - 4 wet; Fire resistance BS 5852 part 1: ignifughe + match BS 7176 control upholstery CA 79 97:2010 MF Pavesi (P.F. FIRE); Resistance to wear (abrasion) EN ISO 12008-2: 4 mm x 500 - 4 mm x 500
Note: /Note: sustainability: GreenGuard Gold STANDARD 100 by GREENGUARD

VR

Colori verniciatura telai.
Frame coating colours.



STR

Stratificato HPL piani tavoli.
HPL solid laminate table tops.

