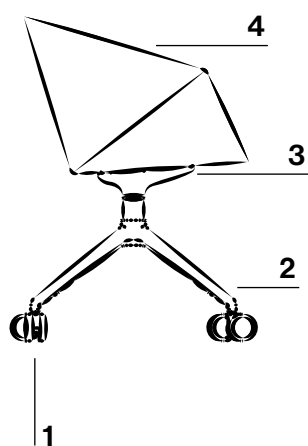
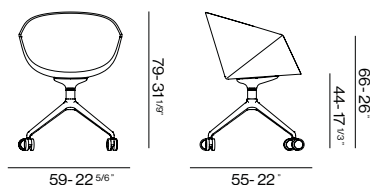


Poltroncina con scocca in polipropilene o rivestita e base fissa 4 razze "Office" in alluminio verniciato con ruote

Armchair with polypropylene or upholstered shell and 4 star fixed "Office" base in varnished aluminium with castors

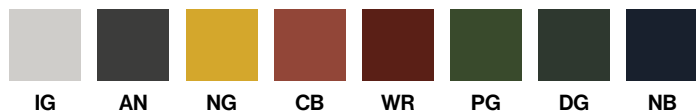


1. Ruote Ø 65 mm in copolimero rinforzato e fasce di rotolamento morbide
Ø 65 mm reinforced copolymer castors with soft rolling treads
2. Base a quattro razze in alluminio verniciata a polveri termoindurenti a base di resine poliestere per la prevenzione della proliferazione microbica
Four-star aluminium base painted with polyester resin-based thermosetting powders to prevent microbial proliferation
3. Supporto fisso con piastra di fissaggio
Fixed support with fixing plate
4. Scocca in polipropilene provientente al 70% da riciclo post industriale
Polypropylene shell from 70% post-industrial recycling

FINITURE FINISHES

SCOCOA SHELL

Polipropilene Polypropylene

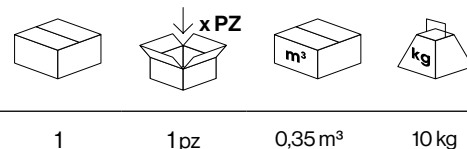


STRUTTURA FRAME

Verniciato a polvere Powder coated



DETTAGLI SPEDIZIONE SHIPMENT DETAILS



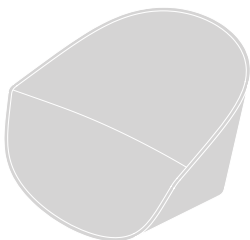
1 1pz 0,35 m³ 10 kg

Levante

VERSIONE SCOCCA SHELL VERSION

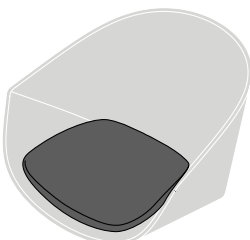
Polipropilene

Polypropylene



Polipropilene con cuscino fisso

Polypropylene with fixed cushion



Tessuto cliente: necessaria approvazione di m | artedesign
Fabric supplied by customers: must be approved by m | artedesign



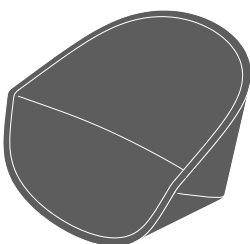
0,6 ml



1,1 mq

Rivestita totale

Fully upholstered



Tessuto cliente: necessaria approvazione di m | artedesign
Fabric supplied by customers: must be approved by m | artedesign



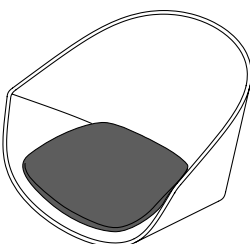
1,8 ml



2,5 mq

Cuscino Termosaldato per seduta

Heat sealed seat cushion



Solo tessuto CHEVRONNE e YUTA NAVY SUPER per cuscino termosaldato
Only CHEVRONNE and YUTA NAVY SUPER fabric for heat-sealed pillow



0,35 ml

Tutti i prodotti rivestiti non sono idonei all'esposizione diretta e prolungata ai raggi solari
Upholstered products are not suitable for direct and prolonged exposure to sunlight

COMPATIBILITÀ DEI TESSUTI FABRIC COMPATIBILITY BY COLLECTION

TESSUTI	LEVANTE	COMPOSIZIONE COMPOSITION
S Demetra	●	60% POLIESTERE RICICLATO RECYCLED POLYESTER 40% POLIESTERE POLYESTER
Surround	○	87,5% PVC PVC 12,5% COTONE COTTON
Tonal	●	100% POLIESTERE RICICLATO POST-CONSUMO POST-CONSUMER RECYCLED POLYESTER
Jet	●	100% POLIESTERE TREVIRA® CS POLYESTER TREVIRA® CS
A Mini	●	100% POLIESTERE TREVIRA® CS POLYESTER TREVIRA® CS
Cura	●	100% POLIESTERE RICICLATO POST-CONSUMO POST-CONSUMER RECYCLED POLYESTER
Guest	○	100% POLIESTERE RICICLATO RECYCLED POLYESTER
B Zenith	●	100% POLIESTERE RICICLATO FR RECYCLED POLYESTER FR
Poseidon	●	100% POLIESTERE RICICLATO SEAQUAL® SEAQUAL® RECYCLED POLYESTER
Gyre	●	100% REVIVE PP REVIVE PP
Fenice	●	75% LANA WOOL 25% POLIAMMIDE POLYAMIDE
Grain	●	100% POLIESTERE RICICLABILE RECYCLABLE POLYESTER
Acton	●	87% POLIESTERE RICICLATO FR RECYCLED POLYESTER FR 13% POLIESTERE FR POLYESTER FR
C Extrema AU	○	63% POLIURETANO POLYURETHANE 29% COTONE COTTON 8% POLIESTERE POLYESTER
Moore		100% POLIESTERE RICICLATO FR RECYCLED POLYESTER FR
Ally	●	95% POLIETILENE TEREF TALATO RICICLATO RECYCLED POLYETHYLENE TEREPHTHALATE 5% POLIESTERE POLYESTER
Focus Melange	●	100% LANA NEOZELANDESE NEW ZEALAND WOOL
Bisentium	●	30% LANA VERGINE VIRGIN WOOL 28% LANA WOOL 26% POLIAMMIDE POLYAMIDE 16% SETA SILK
Auckland	●	76% POLIESTERE RICICLATO FR RECYCLED POLYESTER FR 24% POLIESTERE FR POLYESTER FR
D Crisp	●	93% LANA NEOZELANDESE NEW ZEALAND WOOL 7% POLIAMMIDE POLYAMIDE
Gorgeus		100% POLIESTERE TREVIRA® CS POLYESTER TREVIRA® CS
Breeze Fusion	●	88% LANA NEOZELANDESE NEW ZEALAND WOOL 12% POLIAMMIDE POLYAMIDE
Wolin	●	75% LANA RICICLATA POST CONSUMO POST-CONSUMER RECYCLED WOOL 20% POLIESTERE POLYESTER 5% POLIAMMIDE POLYAMIDE
Remix 3	●	90% LANA VERGINE NEW WOOL 10% POLIAMMIDE POLYAMIDE
E Rewool	●	45% LANA VERGINE NEW WOOL 45% LANA RICICLATA RECYCLED WOOL 10% POLIAMMIDE POLYAMIDE
Canvas 2	●	90% LANA VERGINE NEW WOOL 10% POLIAMMIDE POLYAMIDE

TESSUTI	LEVANTE	COMPOSIZIONE COMPOSITION
Encircle	●	100% POLIESTERE TREVIRA® CS POLYESTER TREVIRA® CS
F Steelcut Trio	●	90% LANA VERGINE NEW WOOL 10% POLIAMMIDE POLYAMIDE
Hallingdal 65		70% LANA VERGINE NEW WOOL 30% VISCOSA VISCOSE
Ecriture		40% POLIACRILICO POLYACRYLIC 27% POLIESTERE POLYESTER 18% VISCOSA VISCOSE 9% LINO LINEN 6% COTONE COTTON
P Polo	○	BOVINO EUROPEO EUROPEAN BOVINE
Q Prescott	○	BOVINO EUROPEO EUROPEAN BOVINE
Linea	○	BOVINO EUROPEO EUROPEAN BOVINE
Sweet	○	BOVINO EUROPEO EUROPEAN BOVINE

● Disponibile Available ○ Previa consultazione Upon consultation

ACCESSORI ACESSORIES



STANDARD STANDARD

Ruota nera Ø65 mm in copolimero rinforzato con fasce di rotolamento morbide; battistrada idoneo per pavimenti normali
Black castor d. 65 mm reinforced copolymer soft treads; suitable for normal floors



STANDARD STANDARD

Ruota bianca Ø65 mm in copolimero rinforzato con fasce di rotolamento morbide; battistrada idoneo per pavimenti normali
White castor d. 65 mm reinforced copolymer soft treads; suitable for normal floors

SIMBOLI SYMBOLS



Numero di colli
Number of packages



Pezzi per collo
Pieces per package



Volume in m³
Volume in m³



Peso in kg
Weight in kg



Consumo tessuto (ml)
Fabric consumption (ml)



Consumo pelle (mq)
Leather consumption (mq)



Classificazione di Reazione al Fuoco
Fire Reaction Classification
CLASSE 1IM - COD. PN 3822D20D1M00002

