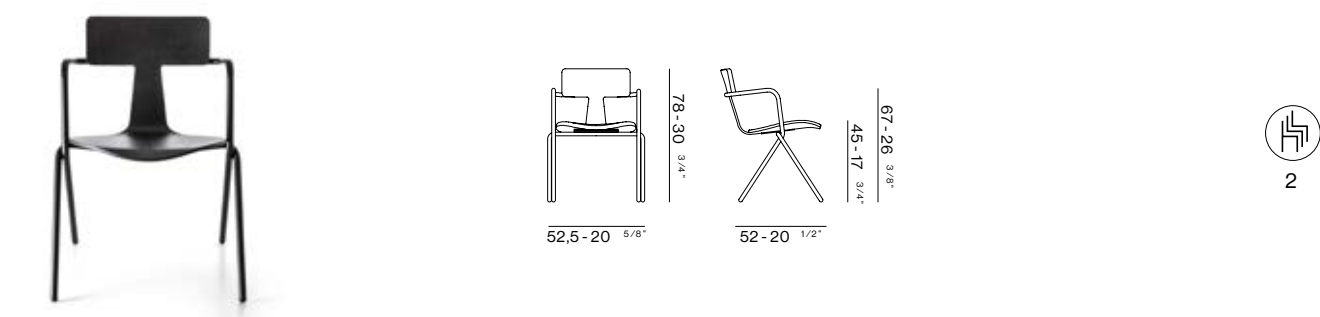


Sedia con scocca in legno curvato e 4 gambe in acciaio verniciato

Chair with curved wooden shell and 4 star legs in varnished steel



- A technical line drawing of the chair from the side. Callout 1 points to the front leg, callout 2 points to the rear leg, and callout 3 points to the seat shell.
1. Protezione per pavimenti normali
Protection for standard floors

2. Base 4 gambe con braccioli in acciaio in tubo Ø 22 mm al carbonio ad alto spessore. Alta percentuale (max 60,8 %) di materiale ferroso riciclato (LEED - NC 2009). Telaio verniciato a polveri termoindurenti a base di resine poliestere per la prevenzione della proliferazione microbica
Base 4 legs with armrests in Ø 22 mm thick carbon steel tube. High percentage (max 60,8 %) of recycled ferrous material (LEED - NC 2009). Thermosetting powder-coated frame based on polyester resins to prevent microbial proliferation

3. Scocca in multistrato curvato impiallacciata in legno frassino europeo. Verniciatura su entrambi i lati con materiali a basso impatto ambientale o tinta con vernici ad acqua
Shell made of curved plywood veneered with European ash. Varnished on both sides with low environmental impact materials or stained with water-based paints

FINITURE FINISHES

SCocca SHELL

Polipropilene Polypropylene



STRUTTURA FRAME

Verniciato a polvere Powder coated



DETTAGLI SPEDIZIONE SHIPMENT DETAILS

SOVRAPPONIBILE Stackable	1	2 pz	0,39m³	8 kg
RIVESTIMENTO Upholstered	1	1pz	0,35m³	8 kg

VERSIONE SCOCCA SHELL VERSION

Legno
Wood



Essenza selezionata: Frassino
Selected essence: Ash



Impilabile: solo per versioni con scocche in polipropilene
Stackable: only for polypropylene shell version

Rivestita anteriore parziale
Frontal partially upholstered



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



0,5 ml



0,7 mq

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

Categorie Categories	Tessuto Fabric	Produttore Manufacturer	Caratteristiche tecniche Technical characteristics
S	BONDAI	Fidivi	100% Polyester
A	ONE	Fidivi	100% Recycled Polyester
	SECRET	Flukso	76% PVC - 22% PES - 2% PU
	JET	Fidivi	100% Polyester Trevira CS
	MINI	Fidivi	100% Polyester Trevira CS
	CURA	Gabriel	98% Post-consumer Recycled Polyester - 2% Polyester
B	SEALIFE	Fidivi	100% Recycled Polyester - SEAQUAL Certified
	GO CHECK	Gabriel	100% Trevira cs
	FOCUS	Gabriel	100% New Zealand Wool
	FOCUS MELANGE	Gabriel	100% New Zealand Wool
	GO UNI	Gabriel	100% Trevira CS
	EXTREMA AU	Flukso	63% PU - 29% COT - 8% PES
	STRETCHY	Flukso	100% PES FR
C	GYRE	Flukso	100% Revive (PP)
	ACTON	Vescom	100% Flame-retardant Polyester
	GORGEOUS	Flukso	50% PES FR - 50% TREVIRA® CS
	PASSION	Gabriel	91% New Zealand Wool - 9% Polyamide
	BREEZE FUSION	Gabriel	88% New Zealand Wool - 12% Polyamide
	STRETCHY	Flukso	100% Polyester
D	PG Slis/Anna Viise TEMPT	Gabriel	100% Polyester
	CRISP	Gabriel	93% New Zealand Wool - 7% Polyamide
	WOLIN	Vescom	75% Wool - 20% Polyester - 5% Polyamide
	CLUNIS	Torri Lana	33% Wool - 25% Polyester - 25% PC- 15% CO- 2% PA
	BOEMIAN	Torri Lana	33% Wool - 25% Polyester - 25% PC- 15% CO- 2% PA
	EUROPOST 2	Gabriel	100% New Zealand Wool
E	MORPH	Gabriel	85% New Zealand Wool - 15% Polyamide
	CANVAS 2	Kvadrat	90% Combed virgin wool - 10 % Nylon
	HALLINGDAL 65	Kvadrat	70% New Wool - 30% Viscose
	FIORD 2	Kvadrat	92% Combed virgin wool - 8% Nylon
P	REMIX 3	Kvadrat	90% New Wool Worsted - 10% Nylon
	PRESCOTT	Mastrotto	100% Bovine
Q	POLO	Effetigest	100% Bovine origin
	LINEA	Mastrotto	100% Bovine
SWEET		Effetigest	100% Bovine origin



Riciclato
Recycled

Cat. A: One, Cura
Cat. B: Sealife, Gyre
Cat. C: Acton
Cat. D: Wolin



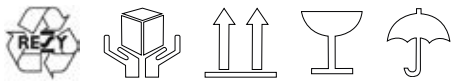
Ignifugo
Flame retardant



STANDARD STANDARD

Puntale copritesta - testa sferica alettati in PE
Spherical round cover tube in PE

Imballo 100% riciclabile
100% recyclable packaging



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)

