

Pointhouse

ELENA 2

IMPILABILE / STACKABLE

Design **Pointhouse**

Scheda tecnica
/ Technical sheet



Sedia dalle forme essenziali con scocca in polipropilene rinforzato in fibra di vetro e struttura disponibile in varie soluzioni, anche impilabile

Scocca in polipropilene rinforzato in fibra di vetro e realizzata in vari colori, sapientemente modellata per una migliore ergonomia. La struttura è disponibile con

- Elena 2, fusto in tubolare a sezione tonda, impilabile
- Elena 3, fusto in filo
- Elena 4, fusto in tubolare a sezione triangolare
- Elena 5, fusto in legno massello di frassino tinto rovere

Adatta sia all'uso residenziale che contract.

/ Chair with essential lines, fiber glass reinforced polypropylene seat and structure available in different solutions, also stackable

Fiber glass reinforced polypropylene seat in various colors, expertly shaped for optimized ergonomics.

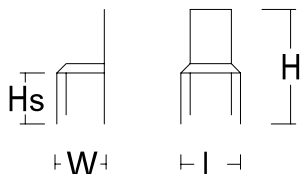
The structure is available in four different models:

- *Elena 2, round tubular structure, stackable*
- *Elena 3, wire structure*
- *Elena 4, with triangular tubular structure*
- *Elena 5, with oak painted solid ash structure*

Suitable for residential and contract use.

MISURE / SIZE:

L.45XW.53XHS.46XH.84



PESO & IMBALLO / WEIGHT & PACKING:



Numero colli
Boxes number

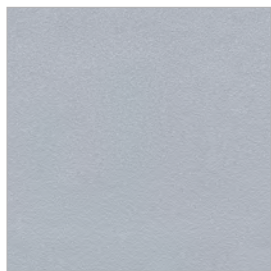
ELENA 2

Box: 57x51x48,5
m3 0,141
tot. Kg. 11

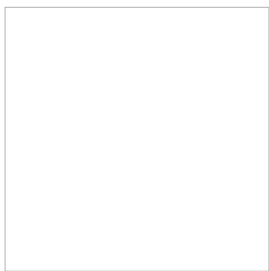
FINITURE / FINISHES:

Struttura e gambe / Structure and legs:

Metallo verniciato / cromato
painted steel / chromed:



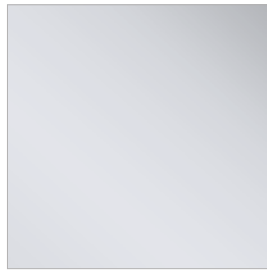
02 GRIGIO ALLUMINIO
ALUMINIUM GREY



06 BIANCO OPACO
MATT WHITE



07 NERO OPACO
MATT BLACK



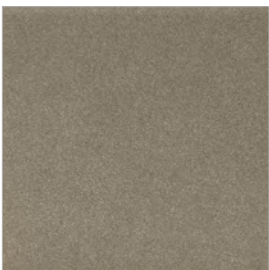
11 CROMO LUCIDO
GLOSSY CHROME



18 GRIGIO SILVER
SILVER GREY



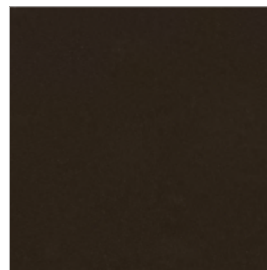
22 TORTORA
DOVE GREY



24 BRONZO
BRONZO



25 ROSSO MATTONE
BRICK RED



06 GHISA
CAST IRON



09 GRIGIO PIOMBO OPACO
MATT LEAD GREY

FINITURE / FINISHES:

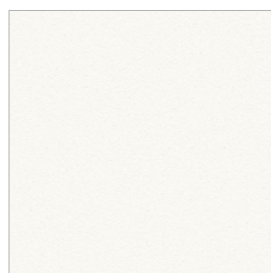
Seduta / Seat

Polipropilene
Polypropylene

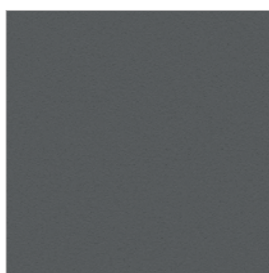
Polipropilene / Polypropylene

Polimero termoplastico caratterizzato da un elevato carico di rottura, una bassa densità, una buona resistenza termica e all'abrasione.

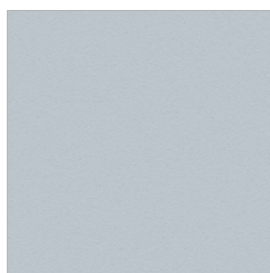
Thermoplastic polymer characterized by a high tensile strength, low density, good thermal and abrasion resistance.



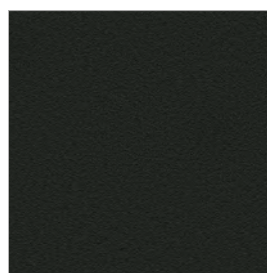
E1 BIANCO
WHITE



E3 GRAFITE
GRAPHITE



E4 GRIGIO CHIARO
LIGHT GREY



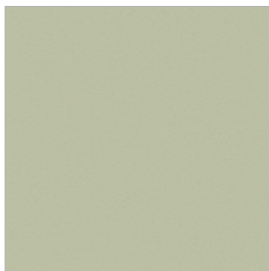
E7 NERO
BLACK



E9 TORTORA
DOVE GREY



EC ROSSO
RED



ED VERDE
GREEN



EE GIALLO
YELLOW



EF VERDE OLIVA
OLIVE GREEN



EG ROSSO MATTONE
BRICK RED