

# Julie

design Tria.De design + valerìegalli



Rapporto di prova n° 125774 - EN 1728:2000  
Rapporto di prova n° 132122/130297 - ANSI BIFMA X5.1-2011

## VERSIONI E MATERIALI

Sedia in omo-copolimero resistente ai raggi UV. Tecnologia air moulding.

## ACCESSORI

Cuscino sedile, rivestimenti da campionario.

## VERSIONS AND MATERIALS

Chair in homo-copolymer material, UV rays resistant. Air moulding technology.

## ACCESSORIES





Seat cushion, linings from sample book.

## VERSIONS ET MATÉRIAUX

Chaise en homo-copolymère résistant aux rayons UV (technologie air moulding).

## ACCESSOIRES

Assise ou coussin assise, revêtements selon nuancier.

	ARTICOLO article article	DESCRIZIONE description description		M <sup>3</sup>	N.	TOT. KG BOX		
	1070	SEDIA IN POLIPROPILENE COLORATO chair in colored polypropylene chaise en polypropylène coloré	46x62xh97 cm	0,28	4	16		8
	F1070	SEDIA IN POLIPROPILENE COLORATO chair in colored polypropylene chaise en polypropylène coloré	46x62xh97 cm	0,28	2	8	•	8

## ACCESSORI

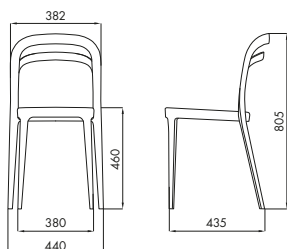
accessories / accessoires

	107SED	CUSCINO SEDILE seat cushion coussin assise
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## OPTIONAL



VERSIONE IGNIFUGA  
fireproof version  
version ignifuge



cod. 1070 - F1070

**SEDUTA**  
SEAT / ASSISE

POLIPROPILENE  
polypropylene / polypropylène

S  
B  
R  
W  
N  
BC  
V

**RIVESTIMENTI**  
COATINGS / REVÊTEMENTS

CAT A/CR  
CAT D/SI