



This is an innovative design for an armchair in terms of its clever and novel combination of two aesthetic qualities. The structure is an injected mould of transparent polycarbonate upon which are placed four fasteners, allowing for a sturdy yet flexible fit to a seat made of expanded polyurethane. Mademoiselle's innovative technology consists in the use of unusually thick, soft fabric for the seat, which allows for maximum comfort and enhanced aesthetic quality. It boasts a harmonious linear design and extraordinary comfort. The Mademoiselle armchair is available in different patterns and fabrics. In addition to the prints chosen by Philippe Starck, the collection is completed by a new fabric with a sophisticated crocodile effect making Mademoiselle eclectic and trendy. A second elegant version is made with Missoni fabrics chosen by Rosita Missoni: Vevey, with multicolour, kaleidoscopic flowers in red or burnt tones and Cartagena with black and white flower graffiti.

4892 / 6892 black frame
4893 / 6893 transparent frame
Missoni fabrics

LL/cartagena B/N	
QQ/vevey red tones	
ZZ/vevey burnt tones	

4892 black frame
4893 transparent frame
Crocodile printed fabric

CB/pearl	
CP/pewter	
CM/dark brown	

4895 transparent frame
4896 black frame
Printed fabrics

FB/Chinese blue	
FR/Chinese red	
DV/green damask	

4895 transparent frame
Similar leather

CN/black leather	
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Material

Seat: polyurethane foam with fabric upholstery.

- > Chinese (100% cotton with digital print).
- > Damask (cotton mixed with polyester).
- > Similar leather (Kvadrat® Fabric Lariat Line 440401 - 100% Vinyl).
- > Missoni (type Spina 3/1 - 100% cotton).
- > Missoni fire resistant** (type Spina 3/1 - 100% polyester Trevira™).
- > Crocodile (42% polyurethane, 35% PET, 33% viscose).

Frame: transparent or batch-dyed polycarbonate

6.2.1	reached level (maximum level) 5
6.2.2	(maximum level) 5
6.7	(maximum level) 5
6.12	(maximum level) 5
6.13	(maximum level) 5
6.15	(maximum level) 5
6.16	(maximum level) 5

** IT Standard UNI 9175 Positive Catas and CSI fire test. Ministerial certification in progress

UK Standard BS 5852 CRIB 5, BS7176 and EN 1021

US CALIFORNIA Standard TB 117

		width	height	depth	seat height	weight kg.
4892		55	80	52,5	46	7,000
6892		55	80	52,5	46	7,000
fire tested version**						
4893		55	80	52,5	46	7,000
6893		55	80	52,5	46	7,000
fire tested version**						
4895		55	80	52,5	46	7,000
4896		55	80	52,5	46	7,000

packaging	quantity	weight kg.	volume m ³
4892/6892	1	11,900	0,197
4893/6893	1	11,900	0,197
4895	1	11,900	0,197
4896	1	11,900	0,197