

# mademoiselle.premium 878

## Model Code F5295

revision 00 of 09-01-13  
(the present replaces any previous versions)



**Designer:** Centro Studi Interno

**Structure:** Pine-wood, multilayer and plywood covered with polyurethane foam.

**Spring system:** Elastic webbing

**Seat Padding:** Ecological polyurethane foam covered with 100% polyester layer.

**Back Padding:** Ecological polyurethane foam covered with 100% polyester layer.

**Arm Interior:** Ecological polyurethane foam covered with 100% polyester layer.

**Removability:** Not available

**Sewing:** Leather coverings feasible with contrast stitchings in the colours available; cuts and sewings vary on microfibre (or fabric) coverings.

**Mechanisms:** The model is equipped with headrests that can be manually uplifted. The height of the model with uplifted headrests is 94 cm. Version 043/044 is equipped with 2 manual uplifting headrests.

**Standard feet:** Shiny steel PM741 feet h 14 cm. Some versions may be equipped with hidden feet with a supporting structural function.

### Density of seat and back

Markets	Seat	Back
I	35 Medium	30
D - NL - CH		
USA	35 soft	30 soft
GB - California	35 fire retardant	30 fire retardant
Others	35 Medium	30

Note: when no values/contents are specified in the chart, please refer to 'Others' field/area.

### Coverings

	suggested	not suggested	not possible
thick leathers	✓		
thin elastic leathers	✓		
natural leathers	✓		
fabric*	✓		
microfibre*	✓		
By Cust			✓
leather + split	✓		
DeLuxe			✓
multicovering			✓
multicolour			✓

Please note: for not removable models, only one colour fabric covers are available.

\* fabrics and microfibers are not available for the U.K. market

### Multicovering / Components / Optional vers.



### Feet



PM741

### Ottoman



With the reservation of carrying for production purposes and without advanced notices modifications on the materials, coverings and dimensions of the product as indicated in the relevant specification. The given dimensions and volume are of indicative value being subject to the production process tolerances.



