

Margot

IT

Struttura

Realizzata con masselli portanti in legno di pioppo o abete di vari spessori. Parti di tamponamento in fibra grezza e/o compensato. Fianchi in agglomerato di legno da 18 mm. Fibra grezza e agglomerato di legno appartengono alla classe E1, pertanto sono a bassa emissione di formaldeide. Il tutto rivestito con vellutino 100% poliammide termoaccoppiato ad espanso e/o ovatta in fibra poliestere 100% resinata.

Molleggio

Realizzato con nastri elastici da 80 mm tesi meccanicamente, composti da fili di gomma ricoperti da filo di nylon avvolto a spirale.

Imbottitura

Cuscino seduta in poliuretano espanso indeformabile densità 30/3,5, rivestito in falda di poliestere termolegata agugliata da 300 g/m². Cuscino schienale in TNT a 3 camere separate con imbottitura in fibra di poliestere vergine cava e siliconata. Tampone bracciolo in doppia densità prodotto in poliuretano espanso densità 30/4,7 più lastra in poliuretano espanso indeformabile densità 30/3,5.

Piedi

In ABS color legno o alluminio h 6 cm.



EN

Structure

Made with bearing parts in poplar or fir wood, with various thicknesses. Reinforcing parts made of rough fibre and/ or plywood. Sides made of agglomerated chips with 18 mm thickness. Rough fibre and agglomerated chips belong to the E1 class, and therefore have a low formaldehyde emission. The whole is covered in 100% polyamide velveteen thermocoupled to foam and/or wadding in 100% polyester fibre with resin finish.

Springing

Made of mechanically tightened elastic bands with 80mm thickness, composed of rubber threads covered with nylon thread, coiled up in a spiral.

Upholstery

Seat pillow made of indeformable polyurethane foam, with 30/3.5 density, covered in thermobond, needle punched polyester lap with 300 gr/ sq m weight. Back pillow in TNT with 3 separated chambers, with upholstery made of virgin siliconized hollow polyester fibre. Reinforcement of the arm with double density, manufactured in polyurethane foam with 30/4.7 density and with a sheet in indeformable polyurethane foam, 30/3.5 density.

Feet

In ABS, wood colour or aluminium colour, 6 cm height.

FR

Structure

Réalisée en bois duramens portants de peuplier ou de sapin, d'épaisseurs différentes. Parties de fileurs en fibre brute et/ou contreplaqué. Côtés en bois aggloméré de 18 mm. La fibre brute et le bois aggloméré appartiennent à la classe E1 et donc ils sont à basse émission de formaldéhyde. Le tout est revêtu de velours 100% polyamide associé thermiquement à l'expansé et/ou ouate en fibre polyester 100% résine.

Suspension

Réalisée avec des bandes élastiques de 80 mm, tendues mécaniquement, composées de fils de caoutchouc recouverts de fil de nylon enroulé en spirale.

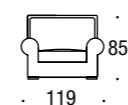
Rembourrage

Coussin de l'assise en polyuréthane expansé indeformable densité 30/3,5, revêtu de voile de polyester associé thermiquement aiguilleté de 300 g/m². Coussin du dossier en TNT à 3 chambres séparées avec rembourrage en fibre de polyester vierge creuse et à la silicone. Fileur accoudoir en double densité, en polyuréthane expansé densité 30/4,7 plus plaque en polyuréthane expansé indeformable densité 30/3,5.

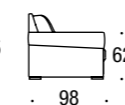
Pieds

En ABS color bois ou aluminium h 6 cm.

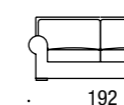
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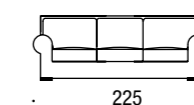
Art. 01
Poltrona 119
Armchair 119
Fauteuil 119



Art. 02
Divano 2 posti 167
2-seater sofa 167
Canapé 2 places 167



Art. 20
Divano 2 posti grande 192
2-seater large sofa 192
Canapé 2 places grand 192



Art. 03
Divano 3 posti 225
3-seater sofa 225
Canapé 3 places 225



Art. 09
Elemento centrale 58
Central element 58
Chausseuse 58



Art. 90
Elemento centrale maxi 90
Maxi central element 90
Chausseuse maxi 90



Art. 1D-1S
Laterale 1 posto 83 DX-SX
1-seater side el. 83 RH-LH
Canapé bâlard 1 place 83 D-G



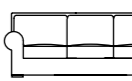
Art. MD-MS
Laterale 1 posto maxi DX-SX
1-seater maxi side el. RH-LH
Canapé bâlard 1 place maxi D-G



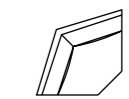
Art. 2D-2S
Laterale 2 posti 140 DX-SX
2-seater side el. 140 RH-LH
Canapé bâlard 2 places 140 D-G



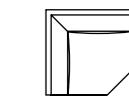
Art. GD-GS
Laterale 2 posti grande 179 DX-SX
2-seater large side el. 179 RH-LH
Canapé bâlard 2 places grand 179 D-G



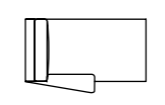
Art. 3D-3S
Laterale 3 posti 198 DX-SX
3-seater side el. 198 RH-LH
Canapé bâlard 3 places 198 D-G



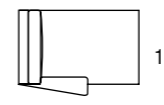
Art. AT
Angolo aperto
Open corner
Angle ouvert



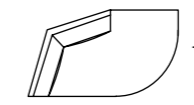
Art. AQ
Angolo quadro
Square corner
Angle carré



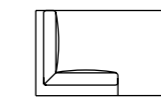
Art. CD-CS
Chaise longue reversibile DX-SX
Reversible chaise lounge RH-LH
Mérienne réversible D-G



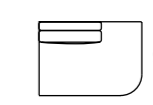
Art. CM-MC
Chaise longue maxi reversibile DX-SX
Reversible maxi chaise lounge RH-LH
Mérienne réversible maxi D-G



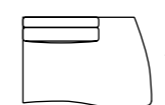
Art. LT-TL
Laterale angolo aperto DX-SX
Open corner side el. RH-LH
Latéral angle ouvert D-G



Art. LQ-QL
Laterale angolo quadro DX-SX
Square corner side el. RH-LH
Latéral angle carré D-G



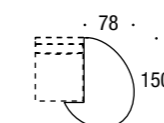
Art. T0-OT
Terminale tondo DX-SX
Round end element RH-LH
Terminal rond D-G



Art. TD-TS
Terminale DX-SX
RH-LH end element
Terminal D-G



Art. PA
Pouf penisola anteriore
Pouf for front peninsular el.
Pouf peninsule avant



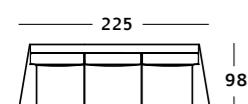
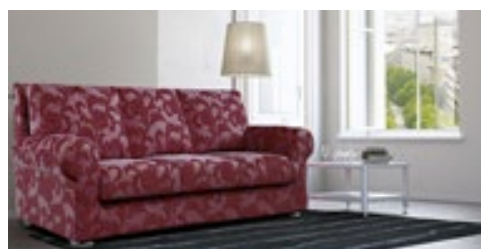
Art. PD-PS
Pouf penisola laterale DX-SX
Pouf for side peninsular el. RH-LH
Pouf peninsule latéral D-G



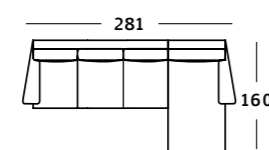
Art. 13
Pouf rettangolare 70x78
Rectangular pouf 70x78
Pouf rectangulaire 70x78



Art. 14
Pouf rettangolare 70x96
Rectangular pouf 70x96
Pouf rectangulaire 70x96



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Art. 03

Composizione / Arrangement / Composition A

Margot