

Casanova

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 a bassa emissione di formaldeide. Il tutto rivestito con vellutino 100% poliammide termoaccoppiato ad espanso e/o ovatta di fibra poliestere 100% resinata.

Molleggio

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

Imbottitura

Cuscini seduta in espanso indeformabile densità 30 rivestiti con ovatta in fibra di poliestere 100% da 300 g termolegata. Schienali in fiocco di poliestere contenuto in rivestimento di tessuto non tessuto. Lastre di completamento in espanso densità 25 e 40 indeformabile.

Piede

Piede PVC a cipolla tinta legno o alluminio.

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 pillows in indeformable foam with 30 density, covered with wadding in 100% thermobond polyester fibre, 300g weight. Back in polyester flakes, in a covering made of tissue-non-tissue. Completing sheets in indeformable foam with 25 and 40 density.

Feet

PVC foot in wood or aluminium colour.

FR

Structure

Réalisée avec duramens portants en bois 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 fibres de polyester 100% résine.

Suspension

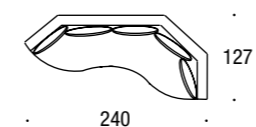
Réalisée avec des bandes élastiques de 80 mm, tendues mécaniquement, composées de fils de caoutchouc recouverts de fil de nylon enroulé en spirale.

Rembourrage

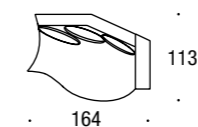
Coussins de l'assise en expansé indéformable densité 30, revêtus de ouate en fibre de polyester 100% de 300 g associée thermiquement. Dossiers en flocon de polyester contenu dans un revêtement de tissu non tissé. Plaques d'achèvement en expansé densité 25 et 40 indéformable.

Pieds

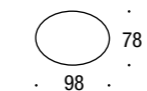
Pied PVC rond, coloris bois ou aluminium.



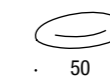
Art. LD-LS
Laterale angolo DX-SX
RH-LH corner side el.
Lateral angle D-G



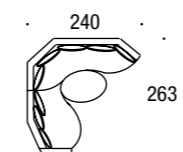
Art. TD-TS
Terminale DX-SX
RH-LH end el.
Terminal D-G



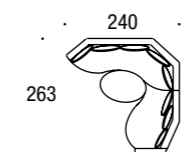
Art. 13
Puof ovale
Oval pouf
Pouf ovale



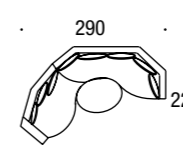
Art. 27
Cuscino tondo
Round cushion
Coussin rond



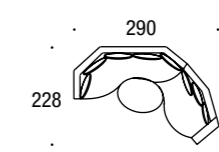
Composizione A
Arrangement A
Composition A



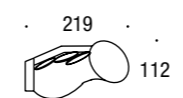
Composizione B
Arrangement B
Composition B



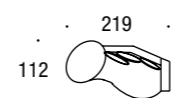
Composizione C
Arrangement C
Composition C



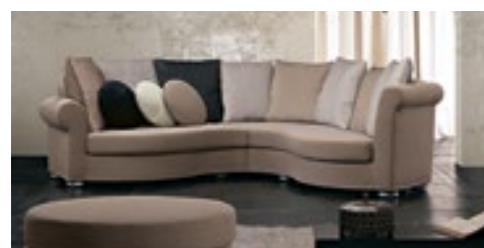
Composizione D
Arrangement D
Composition D



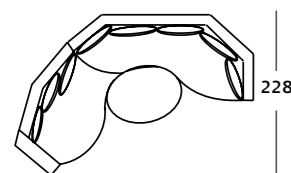
Composizione E
Arrangement E
Composition E



Composizione F
Arrangement F
Composition F



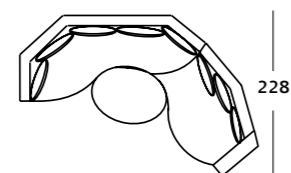
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Composizione / Arrangement / Composition C



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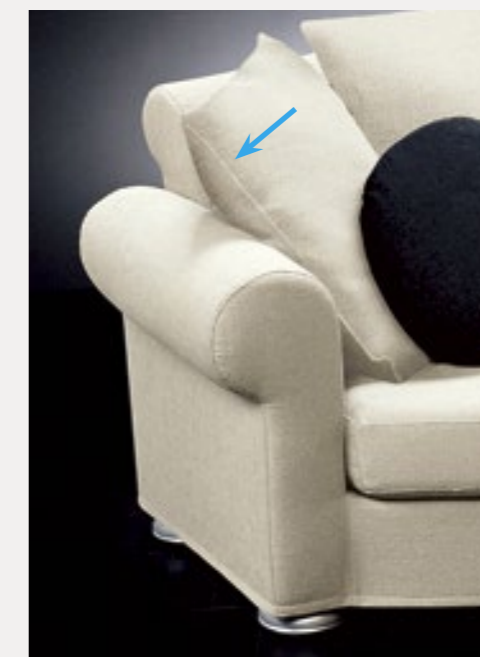


Composizione / Arrangement / Composition D

Cuscini con bordo di serie.

Cushions with edge from production series.

Coussins avec bord de série.



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