



OTTIMIZZA LO SPAZIO

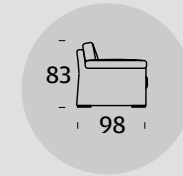
Il divano ad angolo è l'ideale per chi ha la necessità di ottimizzare gli spazi: a parità di posti a sedere, è meno ingombrante rispetto ad un divano sviluppato in lunghezza e consente di organizzare l'arredo in maniera funzionale.

OPTIMIZE THE SPACE

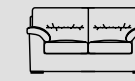
The corner sofa is ideal for those who need to optimize the space: with the same number of seats, it is less bulky than a sofa developed in length and it allows you to arrange the furniture in a functional manner.

OPTIMISEZ L'ESPACE

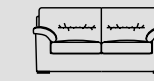
Le canapé d'angle est idéal pour optimiser l'espace : pour un même nombre de places assises, il est moins encombrant qu'un canapé tout en longueur et permet d'organiser l'ameublement de façon fonctionnelle.



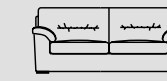
Art. 01
Poltrona
Armchair
Fauteuil



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



Art. 20
Divano 2 posti maxi
2-seater maxi sofa
Canapé 2 places maxi



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



Art. 09
Elemento centrale
Central element
Chauffeuse



Art. 90
Elemento centrale maxi
Maxi central element
Chauffeuse maxi



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



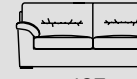
Art. MD-MS
Laterale 1 posto maxi DX-SX
RH-LH maxi 1-seater side el.
Canapé bâtarde 1 place maxi D-G



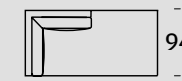
Art. 2D-2S
Laterale 2 posti DX-SX
RH-LH 2-seater side el.
Canapé bâtarde 2 places D-G



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



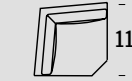
Art. 3D-3S
Laterale 3 posti DX-SX
RH-LH 3-seater side el.
Canapé bâtarde 3 places D-G



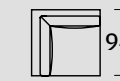
Art. LQ-QL
Laterale angolo quadro
Square corner side el.
Canapé bâtarde angle carré



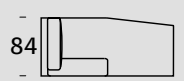
Art. LT-TL
Laterale angolo DX-SX
RH-LH corner side el.
Lateral d'angle D-G



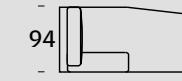
Art. AT
Angolo aperto
Open corner
Angle ouvert



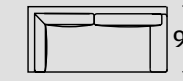
Art. AQ
Angolo quadro
Square corner
Angle carré



Art. CD-CS
Chaise longue DX-SX
RH/LH chaise L.
Méristienne D-G



Art. CM-MC
Chaise longue maxi DX-SX
RH/LH maxi chaise L.
Méristienne maxi D-G



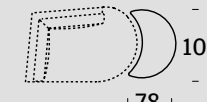
Art. TD-TS
Terminale angolo DX-SX
RH-LH end corner el.
Terminal angle D-G



Art. TM-MT
Terminale angolo maxi DX-SX
RH-LH maxi end corner el.
Terminal angle maxi D-G



Art. 13
Pouf rettangolare
Rectangular ottoman
Pouf rectangulaire



Art. PA
Pouf anteriore
Front ottoman
Pouf avant

• LISTINO PREZZI / PRICE LIST / LISTE DES PRIX pag. 309

Struttura e molleggio

Struttura realizzata con masselli portanti in legno di pino o abete di vari spessori. Parti di tamponamento in fibra grezza e/o compensato. Fianchi in agglomerato di legno da 18 mm. Realizzato con particelle di legno a bassa emissione di formaldeide, appartenenti alla classe E1 ai sensi delle norme UNI EN 312-1 e UNI EN 120. Il tutto rivestito con vellutino 100% poliammide termoaccoppiato ad espanso e/o ovatta in fibra di 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 e piedi

Cuscino seduta in espanso indeformabile D30. Cuscino schienale in espanso indeformabile D18. Cuscino bracciolo espanso indeformabile D25. Sedute, schienali e cuscini bracciolo sono rivestiti con ovatta di fibra di poliestere da 300 g termolegata. Piedi in legno tinto wengé con profilo in metallo.

Structure and springs

Structure made with bearing parts in poplar or fir wood in various thicknesses. Reinforcing parts made of rough fibre and/or plywood. Sides made of 18 mm thick agglomerated wood chips. Made with wood particles with a low formaldehyde emission (Class E1) in compliance with the UNI EN 312-1 and UNI EN 120 norms. The whole is covered in 100% polyamide velveteen thermocoupled to foam and/or 100% resinated polyester fibre wadding. Spring made of mechanically tightened 80 mm thick elastic bands, composed of rubber threads covered with nylon thread, coiled up in a spiral.

Upholstery and feet

Seat cushion in D30 non deformable foam. Backrest cushion in D18 non deformable foam. Armrest cushion in D25 non deformable foam. Seat, backrest and armrest cushions are covered with 300 g thermobonded polyester fibre wadding. Feet in wengé stained wood with metal profile. Wood foot with cherry, wengé or aluminium finish.

Structure et suspension

Structure réalisée en panneaux massifs de peuplier ou de sapin de différentes épaisseurs. Éléments de remplissage en fibre brute et/ou en contreplaqué. Côtés en bois aggloméré de 18 mm. Réalisé en particules de bois à basse émission de formaldéhyde, appartenant à la classe E1 au sens des normes UNI EN 312-1 et UNI EN 120. Le tout est revêtu de velours 100% polyamide thermiquement associé à expansé et/ou à ouate 100% fibre de résine polyester. Suspension réalisée à l'aide de sangles élastiques de 80 mm tendues mécaniquement, composées de fils de caoutchouc recouverts de fil de nylon enroulé en spirale.

Rembourrage et pieds

Coussin d'assise en expansé indéformable de D30. Coussin de dossier en expansé indéformable de D18. Coussin accoudoir en expansé indéformable de D25. Assises, dossiers et coussins accoudoirs sont revêtus d'ouate de fibre polyester de 300 g thermiquement associée. Pieds en bois teinté wengé avec profil en métal.