

Gastone

IT

Struttura

Realizzata con masselli portanti in legno di pioppo o abete di vari spessori. Parti di tamponamento in fibra grezza e/o compensato di pioppo da mm 25. Fianchi in agglomerato di legno da 18 mm. Il tutto in classe E1, pertanto a bassa emissione di formaldeide, rivestito con vellutino 100% poliammide termoaccoppiato ad espanso e/o ovatta in fibra di poliestere 100%.

Molleggio

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

Imbottitura

Cuscino seduta in espanso indeformabile densità 30 kg/m³ rivestito con ovatta di fibra di poliestere siliconato da 300g. Cuscino schiena in espanso indeformabile densità 18 kg/m³ rivestito in resinato di poliestere da 200 g. Poggiareni in espanso indeformabile densità 21 kg/m³ rivestito in resinato di poliestere da 200 g. Bracciolo in espanso indeformabile densità 25 kg/m³ rivestito in ovatta di poliestere siliconato da 300 g.

Piede

In legno color wengè o acciaio finitura cromo lucida.

EN

Structure

Made with bearing parts in poplar or fir wood in various thicknesses. Reinforcing parts made of rough fibre and/or poplar plywood, 25 mm thick. Sides made of agglomerated chips, with 18 mm thickness. All this in compliance with Class E1 and thus with low formaldehyde emission, covered in 100% polyamide velveteen, thermocoupled to foam and/or wadding in 100% polyester fibre.

Springs

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

Upholstery

Seating pillow in D indeformable foam. 30 kg.m³ covered in 300 g siliconized polyester fibre. Backrest pillow in D indeformable foam. 18 kg.m³ covered in 200 g polyester resinated. Leaning post for the lumbar area in D indeformable foam. 21 kg.m³ covered in 200 g polyester resinated. Armrest in D indeformable foam. 25 kg.m³ covered in 300 g siliconized polyester wadding.

Foot

In wengé coloured wood or in steel, with gloss chromium finishes.

FR

Structure

Réalisée en panneaux massifs de peuplier ou de sapin de différentes épaisseurs. Éléments de remplissage en fibre brute et/ou en contreplaqué de peuplier de 25 mm. Côtés en bois aggloméré de 18 mm, le tout de classe E1, donc à basse émission de formaldéhyde, revêtu de velours 100% polyamide associé thermiquement à l'expansé et/ou ouate en fibre de polyester 100%.

Suspension

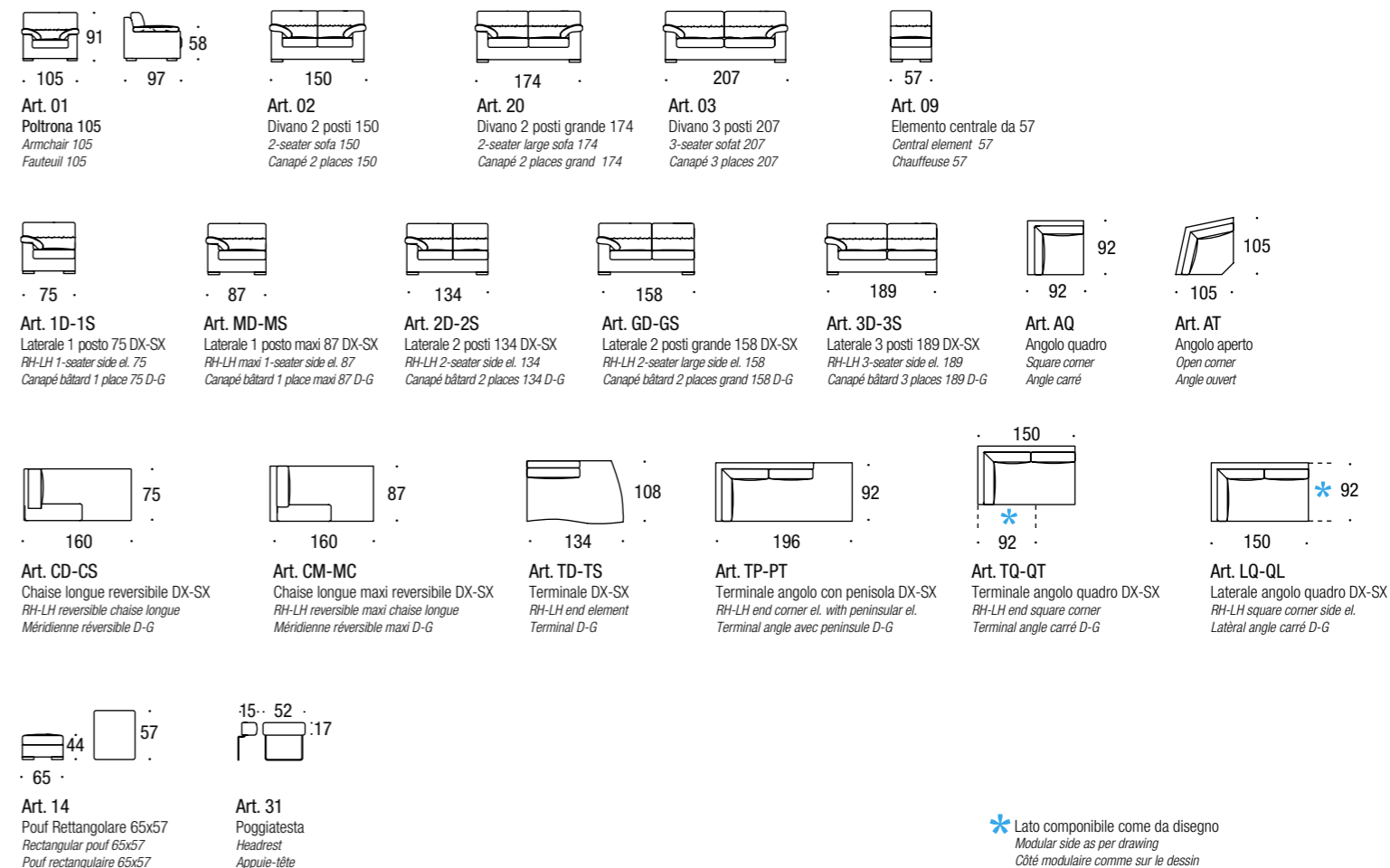
Réalisée à l'aide de sangles élastiques de 80 mm tendues mécaniquement, composées de fils de caoutchouc recouverts de fil de nylon enroulé en spirale.

Rembourrage

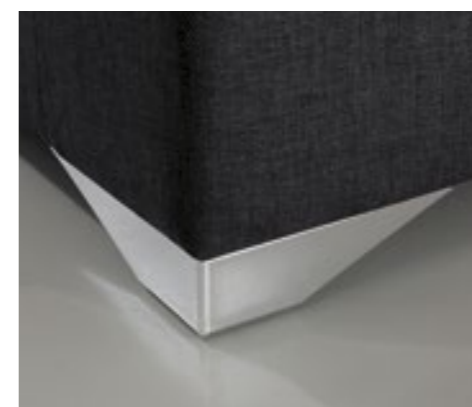
Coussin de l'assise en expansé indéformable D. 30 kg.m³ revêtu d'ouate en fibre polyester siliconé 300 g. Coussin dossier en expansé indéformable D. 18 kg.m³ revêtu de résine de polyester 200 g. Cale-reins en expansé indéformable D. 21 kg.m³ revêtu de résine de polyester 200 g. Accoudoir en expansé indéformable D. 25 kg.m³ revêtu d'ouate de polyester siliconé 300 g.

Pied

En bois coloris wengé ou acier finition chrome brillant.



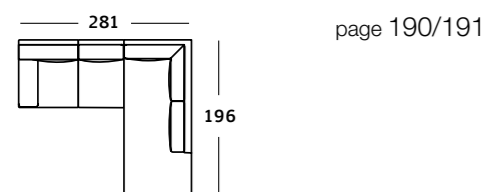
Piede Wengé di serie
Foot Wengé series - Pied Wengé de série



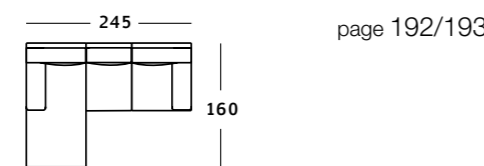
Piede acciaio (optional senza maggiorazione)
Steel foot (option without surcharge)
Pied en acier (option sans augmentation)



Doppia cucitura
Double stitching - Double couture



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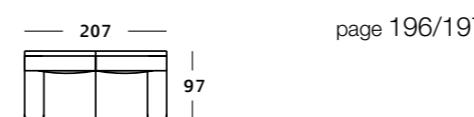
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Composizione / Arrangement / Composition B



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Composizione / Arrangement / Composition C

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