

## LIAM

## STRUTTURA

Struttura realizzata con masselli portanti in legno di abete massiccio di vari spessori, parti di tamponamento in fibra grezza e/o compensato. Fianchi in agglomerato di legno e/o multistrato di legno da 18 mm. Fibra grezza e agglomerato di legno in classe E1, pertanto a bassa emissione di formaldeide. Il telaio è rivestito con resinato da 200 gr. termoaccoppiato a vellutino 100% poliestere.

## IMBOTTITURA

Cuscino seduta in poliuretano espanso indeformabile D27 M, il tutto rivestito con falda termolegata da 300 gr.

Cuscino schienale in espanso indeformabile D18 SS rivestito con falda termolegata da 300 gr. Tamponi bracciolo in espanso indeformabile in varie densità D.21 - D27 M - D40 PK.

## MOLLEGGIO

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

## PIEDI

In alluminio pressofuso lucidato meccanicamente con finitura acciaio satinato e nero opaco H 140 mm.

## FRAME

Made of solid fir wood in various thicknesses. Reinforcement parts in wood fibre and/or plywood. Sides made of 18 mm particleboard and/or multi-layered wood. Wood fibre and particleboard Class E1 therefore low formaldehyde emissions. The frame is upholstered with 100% polyamine velveteen thermo-bonded to 200 g 100% polyester resin wadding.

## SPRINGING

Made of 80 mm wide mechanically tensioned webbing composed of nylon strands wound into a spiral.

## PADDING

Seat cushion made of non-deformable polyurethane foam D27 M covered in 300 g/sq. m thermo-bonded felt. Back cushion made of flexible foam D18 SS covered in 300 g/sq. m thermo-bonded felt.

Armrest pads in non-deformable foam in various densities D.21 - D27 M - D40 PK.

## FEET

Made of die-cast aluminium polished mechanically with a satinized steel and matt black finish H 140 mm.

## STRUCTURE

Réalisée en bois massif de pin portant de différentes épaisseurs. Fileurs de remplissage en fibre brute et/ou contreplaqué. Côtés en aggloméré de bois et/ou multicouches de bois 18 mm. Fibre brute et aggloméré de bois en Classe E1, donc à basse émission de formaldéhydes. Le châssis est revêtu par du velours 100% polyamine couplé à chaud à de l'ouate résinée de 200 gr. 100% polyester.

## SUSPENSION

Réalisée avec des bandes élastiques de 80 mm tendues mécaniquement, composées par des fils de gomme recouverts par du fil de nylon enroulé à spirale.

## REMBOURRAGE

Coussin assise en expansé indéformable de polyuréthane D27 M, le tout revêtu en couche thermo-liée de 300 gr/mc. Coussin dossier en expansé flexible et indéformable de polyuréthane D18, revêtu en couche thermo-liée de 300 gr/mc. Les accoudoirs fileurs sont en expansé indéformable de polyuréthane de différentes densités D.21 - D27 M - D40 PK.

## PIEDS

Pieds en aluminium moulés sous pression, mécaniquement, brillants avec finition en acier satiné et noir opaque H. 140 mm.

## ESTRUCTURA

Realizada con armazón de madera maciza de abeto de distintos espesores. Partes de taponado en fibra bruta y/o madera contrachapada. Costados laterales de aglomerado y/o madera contrachapada de 18 mm. La fibra bruta y la madera aglomerada pertenecen a la clase E1, es decir de baja emisión de formaldehído. El armazón está revestido con velludillo 100% poliéster de 200 gramos.

## SISTEMA DE SUSPENSIÓN

Realizado con cinchas de 80mm mm, tensadas mecánicamente, compuestas por hilos de nylon envueltas en forma de espiral.

## RELLENO

Cojín del respaldo en espuma de poliuretano indeformable D27 M, recubierta de capa ligada térmicamente de 300 g/m2. Cojín del respaldo en espuma de poliuretano flexible e indeformable D18, recubierta de capa ligada térmicamente de 300 g/m2.

Apoyabrazos de taponado en espuma de poliuretano indeformable en varias densidades D.21 - D27 M - D40 PK.

## PATAS

De aluminio fundido a presión, lustrado mecánicamente con acabado de acero satinado y negro mate de 140 mm de altura.

## KORPUS

Aus massivem Tannenholz in verschiedenen Stärken, Füllungen aus Rohfaser und/oder Sperrholz. Seiten aus 18 mm Spanplatte. Alles entspricht der Klasse E1, also mit geringer Formaldehydabgabe. All dies ist mit Samt aus 100% Polyamid bezogen, der mit Schaumstoff und/oder gehartztem Material zu 200 g heiß aufkaschiert wurde, der bzw. das wiederum auf Samt aus 100% Polyesterfaser heiß aufkaschiert wurde.

## POLSTERUNG

Sitzkissen aus formstabilem Polyurethanschaum D27 M, verkleidet mit einer heiß verbundenen Schicht zu 300g. Armlehnenpolster aus formstabilem Polyurethan verschiedener Dichte D.21 - D27 M - D40 PK.

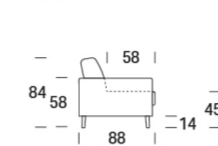
## FEDERUNG

Besteht aus elastischen, mechanisch gespannten 80mm breiten Gurten, die aus Gummifäden bestehen, die mit spiralförmig gewickelten Nylonfäden ummantelt sind.

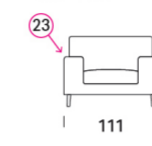
## FÜSSE

Füße H14 aus druckgegossenem Metall. Finish: Mattschwarz; Satiniert.

Art. F01

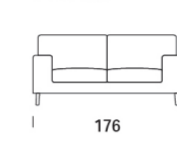


Art. F01



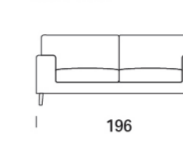
Poltrona  
Armchair  
Fauteuil  
Sillon  
Sessel

Art. F02



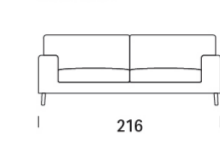
Divano 2 posti Small  
2-seater Small sofa  
Canapé 2 places Small  
Sofa 2 plazas Small  
2-Sitzer-Sofa Small

Art. F20



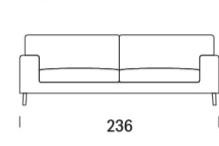
Divano 2 posti Midi  
2-seater Midi sofa  
Canapé 2 places Midi  
Sofa 2 plazas Midi  
2-Sitzer-Sofa Midi

Art. F03



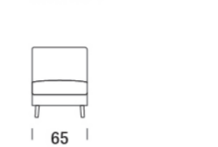
Divano 3 posti Large  
3-seater Large sofa  
Canapé 3 places Large  
Sofa 3 plazas Large  
3-Sitzer-Sofa Large

Art. F05



Divano 3 posti Big  
3-seater Big sofa  
Canapé 3 places Big  
Sofa 3 plazas Big  
3-Sitzer-Sofa Big

Art. F90



Elemento centrale Small  
Central section Small  
Élément central Small  
Elemento central Small  
Zentrales Element Small

Art. F91



Elemento centrale Midi  
Central section Midi  
Élément central Midi  
Elemento central Midi  
Zentrales Element Midi

Art. DX - SD



Laterale 1 posto Small  
1-seater Small side element  
Canapé bâtarde 1 place Small  
Lateral 1 plaza Small  
Seitlich 1 Sitz Small

Art. DX - MD



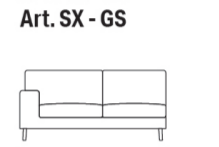
Laterale 1 posto Midi  
1-seater Midi side element  
Canapé bâtarde 1 place Midi  
Lateral 1 plaza Midi  
Seitlich 1 Sitz Midi

Art. DX - 2D



Laterale 2 posti Small  
2-seater Small side element  
Canapé bâtarde 2 place Small  
Lateral 2 plaza Small  
Seitlich 2 Sitze Small

Art. DX - GD



Laterale 2 posti Midi  
2-seater Midi side element  
Canapé bâtarde 2 place Midi  
Lateral 2 plaza Midi  
Seitlich 2 Sitze Midi

Art. DX - 3D



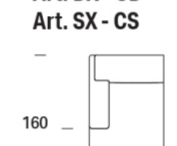
Laterale 3 posti Large  
3-seater Large side element  
Canapé bâtarde 3 place Large  
Lateral 3 plaza Large  
Seitlich 3 Sitze Large

Art. DX - 5D



Laterale 3 posti Big  
3-seater Big side element  
Canapé bâtarde 3 place Big  
Lateral 3 plaza Big  
Seitlich 3 Sitze Big

Art. DX - CD



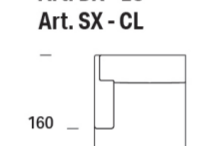
Chaise longue Small  
Midi chaise longue  
Mériidienne Small  
Chaise longue Small  
Chaiselongue Small

Art. DX - MC



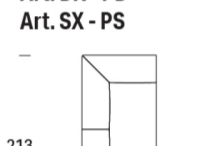
Chaise longue Midi  
Midi chaise longue  
Mériidienne Midi  
Chaise longue Midi  
Chaiselongue Midi

Art. DX - LC



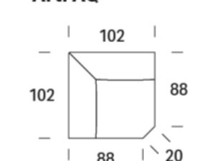
Chaise longue Large  
Large chaise longue  
Mériidienne Large  
Chaise longue Large  
Chaiselongue Large

Art. DX - PD



Terminale con pen. Small  
Small end element w/peninsula  
Terminal a/pensinsula Small  
Terminal c/peninsula Small  
Abschlusselement mit Halbinsel Small

Art. AQ



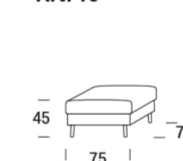
Angolo quadro  
Square corner  
Angle carré  
Esquina cuadrada  
Quadratische Ecke

Art. NM



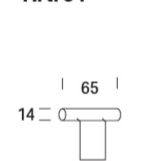
Terminale anteriore Midi  
Front Midi end element  
Terminal avant Midi  
Terminal anterior Midi  
Abschlusselement vorne Midi

Art. 10



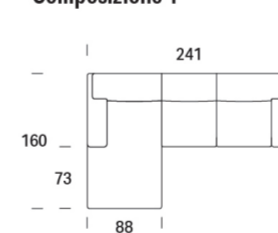
Pouf quadro  
Square pouf  
Pouf carré  
Puf cuadrado  
Quadratischer Sitzpuff

Art. 31



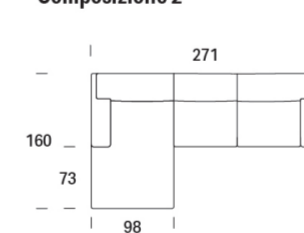
Poggiatesta  
Headrest  
Appuie-tête  
Reposacabeza  
Kopflehne

Composizione 1



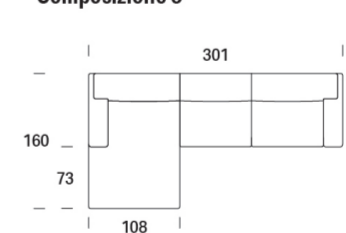
Composizione 1  
Composition 1  
Composition 1  
Composición 1  
Komposition 1

Composizione 2



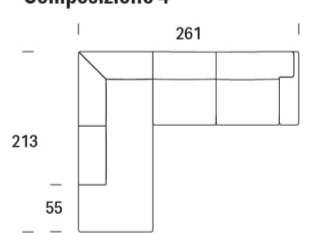
Composizione 2  
Composition 2  
Composition 2  
Composición 2  
Komposition 2

Composizione 3



Composizione 3  
Composition 3  
Composition 3  
Composición 3  
Komposition 3

Composizione 4



Composizione 4  
Composition 4  
Composition 4  
Composición 4  
Komposition 4

