MARINELLI

INTRODUCES | PRESENTA



KOI

M1380

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The company reserves the right to make changes without prior notice. The measures may have a tolerance of ± 3%. L'azienda si riserva il diritto di apportare modifiche ai modelli senza preavviso.Le misure possono avere una tolleranza del ± 3%.

Technical specifications

Bearing structure, arms and backs are made of pinewood, plywood and wood-panelled class E1 of different thicknesses.
The springing of the back and the seat is guaranteed by polypropylene elastic belts, fixed inside the base, completed by slabs of polyurethane foam padding crushproof (with different densities) covered with polyester wadding.

Marks, grain variations, insect bites, healed scars, wrinkles and veins prove the life of the animal, enhancing the natural look of the furniture.
Any creases of the coverings are in tolerance and are part of natural aging of the furniture, therefore cannot be considered a fault.

The model is a soft seat design sofa and requires re-dressing after every use
to avoid premature wear and tear.

The sofa can be customized in size and details.

INTERIORS	Arm	Seat	Back cushion
Foam + Memory foam		✓	✓
Foam whit a pocket springs			
Polyester			
Feather			
Feather with a foam core			

FEATURES	Arm	Seat	Back cushion
Fixed		✓	✓
Removable			

FEET	Feet	Slide	Base
Wood			
Metal			
Upholstered			
Plastic	✓		

FUNCTIONS		FINISHING
Reclining system	Bed	Piping
Sliding system on Seat cushion	Removable cover	✓ Contrast stitching
Sliding system on back cushion	Detachable arm	Edge to Edge stitching
Adjustable headrest	Audio system	Double weld
Adjustable arm	Swivel	

Specifiche Tecniche

La struttura portante, i braccioli e gli schienali sono realizzati in abete, multistrato e con pannelli di particelle in legno classe E1 di vari spessori.
Il molleggio dello schienale e della seduta è garantito da cinghie elastiche in polipropilene fissate all'interno dello stesso basamento, completato da imbottitura in lastre di poliuretano espanso indeformabile (con densità differenziata) ricoperta da ovatta poliestere.

Le pelli vanno considerate come materia naturale e viva; perciò le eventuali cicatrici rimarginate, le venature e le smagliature, ne rappresentano una naturale peculiarità e non sono da considerarsi difetti, bensì pregi che esaltano la bellezza della vera pelle.
Le grinze del rivestimento devono essere considerate assolutamente normali e non possono essere oggetto di reclamo.

Il divano viste le sue caratteristiche tecniche, assumerà un aspetto più morbido e vissuto nel tempo.

Il modello è personalizzabile nelle dimensioni e nei dettagli.

IMBOTTITURA	Bracciolo	Cuscino seduta	Spalliera
Espanso + Memory foam		✓	✓
Espanso con pocket springs			
Fibra di poliestere			
Piuma			
Piuma con anima in espanso			

CARATTERISTICHE	Bracciolo	Cuscino seduta	Spalliera
Fisso		✓	✓
Amovibile			

PIEDI	Piede	Slitta	Base
Legno			
Metallo			
Rivestito			
Plastica	✓		

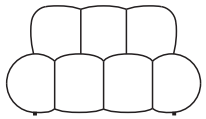
FUNZIONI		FINITURE
Mecc.Recliner	Letto	Bordino
Mecc.Seduta scorrevole	Sfoderabile	✓ Bacchettina
Mecc.Spalliera scorrevole	Bracciolo sganciabile	Cucitura taglio vivo
Mecc.Poggiatesta regolabile	Sistema audio	Cucitura pizzicata
Mecc.Bracciolo regolabile	Swivel	

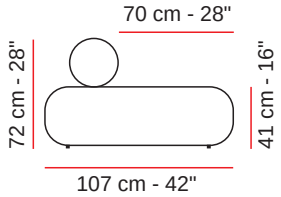
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Measures | Misure

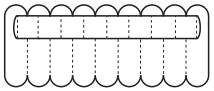




- Height feet standard | Altezza piede standard = 2 cm - 1"

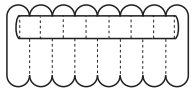
Modular versions with the same seat measures | Versioni componibili con le stesse misure di seduta

025X



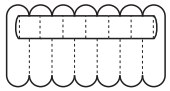
274 cm - 108"

025G



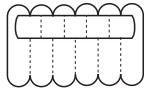
244 cm - 96 "

025



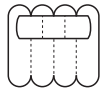
214 cm - 84"

023



184 cm - 72 "

015G



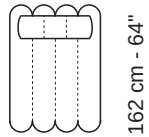
124 cm - 49"

015



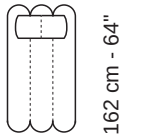
94 cm - 37 "

024G



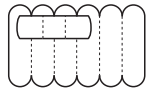
124 cm - 49"

024M



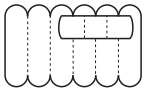
94 cm - 37 "

017G



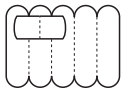
184 cm - 72"

016G



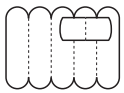
184 cm - 72"

017M



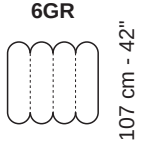
154 cm - 61 "

016M



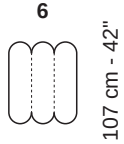
154 cm - 61 "

6GR



124 cm - 49"

6



94 cm - 37 "

CUS BR1



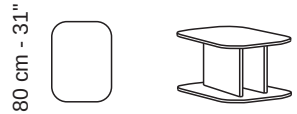
58 cm - 23 "

CUSBR



15 cm - 6 "

TAV022



50 cm - 20" H = 50 cm - 20"

Scala/Sale 1:100

Meccanismo manuale | Manual Mechanism
Meccanismo elettrico | Electric Mechanism
Accessorio|Accessories
Funzione meccanica | Mechanic
Metallo | Metal
Legno | Wood
Aggancio Componibile | Connector
* Lato terminale sempre rifinito e agganciabile agli elementi componibili
Terminal side is always finished and it can also be connected to modular elements

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