

BRIDA

Descriptions	
Product code Product description Origin country	S521J03 BRIDA Sofa 2 seaters metal black fabric light grey The Brida sofa, upholstered in grey fabric, follows the trend of having the structure on display, which is popular in contemporary design, as well as asymmetrical volumes. Without frills, the design is based on simplicity and functionality. CN
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Dimensions Height x Width x Depth (cm) Product weight (kg) Seat height (cm) Seat width (cm) Seat depth (cm) Armrest height (cm) Armrest width (cm)	82 cm x 128 cm x 73 cm 37,1 Kg 44 101 46 60 5
Technical drawings	82 cm 45 cm 46 cm 01 cm 60 cm 70 cm 73 cm 128 cm
Features	Domestic+
Use (domestic/contract/office) Indoor (yes/no) Alfresco (yes/no)	Yes No

Use (domestic/contract/office)	Domestic+
Indoor (yes/no)	Yes
Alfresco (yes/no)	No
Outdoor (yes/no)	No
Seating capacity	2
Max. load (kg)	300
Stackable (yes/no)	No
Stacks up to	
Foldable (yes/no)	No

Reclining (yes/no)	No
Sliding seat (yes/no)	No
Swivel (yes/no)	No
Fabric durability resistance (Martindale cycles)	>50.000
Water repellent (yes/no)	No
Stain resistant (yes/no)	No
Fire resistant (yes/no)	No
UV resistance level (1-5)	
Seat detachable (yes/no)	No
Seat removable cover (yes/no)	No
Backrest detachable (yes/no)	No
Backrest removable cover (yes/no)	No
Adjustable feet (yes/no)	No
Armrest included (yes/no)	Yes Round
Armrest type Armrest removable cover (yes/no)	No
Headrest included (yes/no)	No
Headrest detachable (yes/no)	N/A
Headrest removable cover (yes/no)	N/A
Cushion included (yes/no)	No
Number of cushions	
Cushion removable cover (yes/no)	N/A
Storage included (yes/no)	No
Storage capacity (I)	
Storage lifting mechanism	N/A
Footrest included (yes/no)	No
Footstool included (yes/no)	No
Materials	
Main material	Fabric
Fabric type & specifications	Plain fabric
Fabric composition	100% Polyester
Fabric grammage (g/m2)	300
Frame construction	Low emissions Plywood E0 class, Steel
Seat material details	Fabria Faam Law amissions Dhuwaad FO alass Steel
	Fabric, Foam, Low emissions Plywood E0 class, Steel
Seat fill material	Foam
Seat foam density (kg/m3)	28
Backrest material details	Fabric, Foam, Low emissions Plywood E0 class, Steel
Dackrest material details	rabilic, roalli, Low ethissions riywood Eo class, steel
Backrest fill material	Foam
backrest mi material	
Backrest foam density (kg/m3)	28
Legs material	Steel
Legs finishing	Matt, Powder coated painted
Feet pad type	Plastic pad
Armrest material details	Fabric, Foam, Low emissions Plywood E0 class, Steel
Armrest density foam (kg/m3)	28
Headrest material details	N/A
Headrest density foam (kg/m3)	
Cushion fabric type	N/A
Cushion fabric composition	
Cushion grammage (g/m2)	
Cushion fill material	N/A
Cushion thickness (cm)	

Assembly				
Unpacking time (min) Assembly required (yes/no) Difficulty of assembly People required Assembly time (min) Assembly suggestions	3 Yes Easy 2 10 Assembly the seat to the frame; and finally assembly the legs. Check and classify all fittings before starting the assembly. Assemble on a soft surface.			
Assembly instructions				
Care & Warranties				
General warnings	Do not place near direct sources of heat. Keep away from direct solar light. Do not use abrasive products like acetones, bleaches, solvents, etc. Sharp elements can scratch the product surface.			
Specific use and care instructions	Clean brushing it with a soft brush or with a dry cloth. If some liquid is spilt over the product, clean it as fast as possible to avoid making stains. Dust it with a duster.			
Specific use and care instructions for outdoor				
Years of guarantee Made according to FSC certified (yes/no) PEFC certified (yes/no) FLEGT license (yes/no) Variation type Purposeful distressing type Additional information	2 EN 12520:2015+EN1022:2018 for household use seats No No N/A No natural variation, Light and environment conditions may distort the color No distressing			

Packaging						
Units per lot Cbm (m3) / Gross weight (Kg)	0,7	/	46,2			
Nº of boxes	1	/	40,2			
Box 1	1					
Description			ters meta	l black fa	bric light grey	
Description box Height x Width x Depth (cm)	FULL ITI 76	EIVI X	128	x	72	
Cbm (m3) / Gross weight (Kg) / Net weight (Kg)		ĵ	46,2	,	37,1	
Box 2 Description Description box Height x Width x Depth (cm) Cbm (m3) / Gross weight (Kg) / Net weight (Kg)		x /		x /		
Box 3 Description Description box Height x Width x Depth (cm) Cbm (m3) / Gross weight (Kg) / Net weight (Kg)		x /		x /		
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