

DUKA

Descriptions

Product code S656J03

Product description Modular 5 seater corner sofa and Duka table in white aluminium

Get the very best out of your terrace with the Duka sofa. Being modular, it adapts easily to any space. Made from weather-proof aluminium, it's especially resistant

and long-lasting.

Origin country CN

Dimensions

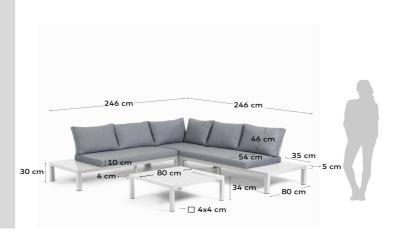
 Height x Width x Depth (cm)
 65 cm
 x
 246 cm
 x
 246 cm

 Product weight (kg)
 64,1 Kg

Product weight (kg) 64,1
Seat height (cm) 40
Seat width (cm) 180
Seat depth (cm) 54

Armrest height (cm)
Armrest width (cm)

Technical drawings



Features

Use (domestic/contract/office)	Domestic
Indoor (yes/no)	Yes
Alfresco (yes/no)	Yes
Outdoor (yes/no)	Yes
Seating capacity	5
Max. load (kg)	
Stackable (yes/no)	No
Stacks up to	
Foldable (yes/no)	No

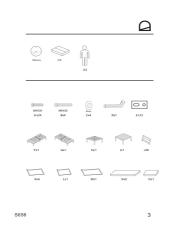
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Reclining (yes/no)	No
Sliding seat (yes/no)	No
Swivel (yes/no)	No
Fabric durability resistance (Martindale cycles)	
Water repellent (yes/no)	Yes
Stain resistant (yes/no)	Yes
Fire resistant (yes/no)	No
UV resistance level (1-5)	
Seat detachable (yes/no)	Yes
Seat removable cover (yes/no)	Yes
Backrest detachable (yes/no)	Yes
Backrest removable cover (yes/no)	Yes
Adjustable feet (yes/no)	Yes
Armrest included (yes/no)	No
Armrest type	N/A
Armrest removable cover (yes/no)	N/A
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)	
Matarials	

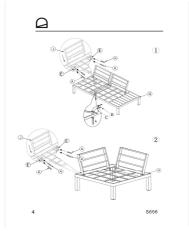
Materials					
Main material	Metal				
Fabric type & specifications					
Fabric composition					
Fabric grammage (g/m2)					
Frame construction	N/A				
Seat material details	Aluminium, Foam				
Seat material details	Additionally, roam				
Seat fill material	Foam				
Seat foam density (kg/m3)	22				
Backrest material details	Aluminium, Foam				
Backrest fill material	Foam				
Backrest foam density (kg/m3)					
Legs material	Aluminium				
Legs finishing	Powder coated painted, Sanded, Matt				
Feet pad type	Plastic pad				
Armrest material details	N/A				
Armrest density foam (kg/m3)	21/2				
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 10 Yes Medium 2 20

Assembly suggestions Assemble on a soft protecting surface.

Assembly instructions





Care & Warranties	
General warnings	We recommend keeping this product covered in autumn, winter and rainy season. Do not use abrasive products like acetones, bleaches, solvents, etc.
Specific use and care instructions	Removable parts: Cold washing. Others: Clean with a dry cloth or vacuum, to clean stains use dry stain removers. If some liquid is spilt over the sofa it should be dried off as soon as possible.
Specific use and care instructions for outdoor	Store the furniture in a dry indoor place. If you want to leave it outdoors, protect it with a waterproof cover in autumn, winter and rainy season.
Years of guarantee Made according to FSC certified (yes/no) PEFC certified (yes/no) FLEGT license (yes/no)	2
Variation type Purposeful distressing type Additional information	No natural variation, Light and environment conditions may distort the color No distressing

Packaging Units per lot Cbm (m3) / Gross weight (Kg) № of boxes	1.302	/	64,1		
Box 1 Description Description box Height x Width x Depth (cm) Cbm (m3) / Gross weight (Kg) / Net weight (Kg)	1 Modula 2 SOFAS 56 0,942		r corner s 179 42,1	ofa and [x /	Duka table in white aluminium 94 33
Box 2 Description Description box Height x Width x Depth (cm) Cbm (m3) / Gross weight (Kg) / Net weight (Kg)	CORNER 45	r 5 seater R SEAT + 0 x /			Duka table in white aluminium 88 16,5
Box 3 Description Description box Height x Width x Depth (cm) Cbm (m3) / Gross weight (Kg) / Net weight (Kg)		x /		x /	