bıvaq			42 cm I 16.5" 27 cm 10.6" 1	
	FRAME	Material	Extruded aluminum	
		Finish	Polyester powder coating	
	BASE	Material Finish	Extruded aluminum	
TECHNICAL DATA		FILISH	Polyester powder coating	
	UPHOLSTERY	Material	Vinytex fabric: synthetic fabric made of plastic coated polyester	
MOOD XL FOOTSTOOL MODULE Designer: Andrés Bluth		UVA resistance	or Acrylic fabric: 100% solution dyed acrylic. 7-8 (clasif. max. 8)	
Designer. Andres bluth		Color fastness	5 (clasif. máx. 5)	
89x89x42 cm				
35"x35"x16,5"	CUSHIONS		Only available with cushion. Removables.	
		Material	Polyurethane foam	
		Composition	100% polieter fiber	
		Density	25 Kg/m3	
	CUSHIONS FABRIC	Material	Acrylic fabric: 100% solution dyed acrylic with stain and water repellent finish. Washable at 30 ^o C., open air drying. Vinytex fabric: synthetic fabric made of plastic coated polyester.	
		UV resistance	Class. 7/8	
		Color fastness	5 (clasif. máx. 5)	
	FABRICS and PAINTING COLORS	Fabrics COM Fabric	More than 30 availables fabrics in our Bivaq current catalog.	
		Powder coating colors	More than 15 availables p. coating colors in our Bivaq current catalog.	
	MANTEINANCE	Painted aluminum	Clean the surface regularly with warm water and neutral soap. Use a non-abrasive sponge or cloth. Rinse with plenty of water immediately after cleaning.	
		Cushions	It is recommended to clean it with a water	
			humid sponge or clothe and a little bit of neutral soap. diluted in large quantity of water.	
			If this doesn't work, use a soft brush instead of a cloth,	
			to rub the stain.	
			Be careful and do not use hard chemicals products that	
Av. J.V. Foix 72-74			can affect the fibers.	
08034 Barcelona	BOX WEIGHT - VOLUME	$24 kg = 0.52 m^2$		
Spain Tel.: +34 93 205 75 95	COM FABRIC (137cm width)	24 kg 0,52 m3 265 + 220 cm / 104,33 + 86,61"		
info@bivaq.com	OTHERS	Suitable for outddor use. Resistant to weathering and sunlight.		
www.bivaq.com		Survisie foi Survivor use. Resistant to weathering and sumght.		
	COUNYTRY OF ORIGIN	Designed and manufactured in Barcelona, Spain		