

OWWI

by Actiu

— By arnau-reyna studio —



The design of **OWWI** conveys at first glance its simplicity, versatility, formal charge, visual recognition and warmth, are the concepts that define this armchair of great comfort and cosy seating for its enveloping backrest.

The exterior upholstery with its wrinkles, results in the W that forms its name, generating a piece of great quality and sophistication, which combined with its structure that embraces the piece gives it the perfect balance.



ACTIU

www.actiu.com

Design goes beyond aesthetics: innovation, space and furniture go hand in hand to create environments that are friendlier, more comfortable and more motivating for people: environments that are more dynamic, fresh, creative, ergonomic and functional.

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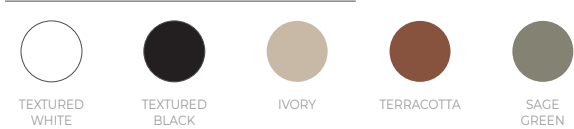
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Model	OWWI · Medium backrest	
Model reference	Individual model- 1 pax	Twin model - 2 pax
Seat and Backrest	Variable seating foam densities, for non-operational environments (upholstered with inner wadding). Outer foams 30Kg extra hard Inner foam 30Kg soft Lumbar foam 20Kg super soft Outer backrest wadding 200 gr Seat and backrest padding 300 gr Aesthetic uniqueness. Upholstery with Ø10 mm piping and design with dynamic wrinkles.	
Internal Structure	Backrest frame made of 25mm thick pine wood structures, seat in 25mm section MDF and armrests made of 20mm thick MDF. The frames are joined to each other and to the metal frame by means of M8 screws.	
Structure/Base	Structure made of hot-rolled cylindrical steel tube Ø20mm and e=2 mm. with 90 micron thick epoxy paint coating.	
Supports	Polypropylene (P.P.) black with anti-slip felt.	
Measures *según UNE-EN 1335-1	Total Measures: Height: 720 mm Width: 840 mm Depth: 720 mm Seat Measures: Height: 450 mm Width: 520 mm Depth: 565 mm	Total Measures: Height: 720 mm Width: 1435 mm Depth: 720 mm Seat Measures: Height: 450 mm Width: 1120 mm Depth: 555 mm

Structure

Steel



Fabrics

TWO-COLOUR OPTION WITH TWO DIFFERENT UPHOLSTERIES		
OPTION 01		
OUTSIDE FABRIC	Fabric Era	
	Fabric Chili	
INSIDE FABRIC	Fabric Bouclé AY	
OPTION 02		
OUTSIDE FABRIC	Fabric Era	
	Fabric Chili	
INSIDE FABRIC	Fabric Scapigliatta	
TWO-COLOUR OPTION WITH SAME UPHOLSTERY		
OPTION 03		
OUTSIDE FABRIC	Fabric Radio (Plain)	
INSIDE FABRIC	Fabric Radio (Spotted)	
OPTION 04		
OUTSIDE FABRIC	Fabric Radio (Spotted)	
INSIDE FABRIC	Fabric Radio (Plain)	

OPTION 05		
OUTSIDE FABRIC	Fabric Step (Plain)	CM62 CM76 CM46 CM58 CM91 CM77 CM93 CM92 CM90 CM16 CM12
INSIDE FABRIC	Fabric Step Melange (Spotted)	CM19 CM63 CM17 CM49 CM10 CM89 CM20 CM14 CM22
OPTION 06		
OUTSIDE FABRIC	Fabric Step Melange (Spotted)	CM19 CM63 CM17 CM49 CM10 CM89 CM20 CM14 CM22
INSIDE FABRIC	Fabric Step (Plain)	CM62 CM76 CM46 CM58 CM91 CM77 CM93 CM92 CM90 CM16 CM12
MONOCHROMATIC AND TWO-COLOUR OPTION WITH SAME UPHOLSTERY		
OPTION 07		
OUTSIDE FABRIC	Fabric Velvety FR	BE66 BE65 BE53 BE49 BE46 BE34 BE91 BE90 BE25 BE23 BE14 BE11
INSIDE FABRIC		
OPTION 08		
OUTSIDE FABRIC	Fabric Moss	AP66 AP65 AP49 AP44 AP36 AP94 AP92 AP85 AP24 AP23 AP14 AP11
INSIDE FABRIC		
OPTION 09		
OUTSIDE FABRIC	Fabric Steelcut Trio 3	FS67 FS16 FS18 FS10 FS15 FS90 FS83 FS11 FS23 FS17 FS12 FS14
INSIDE FABRIC		
OPTION 10		
OUTSIDE FABRIC	Fabric Hallingdal 65	FH66 FH65 FH43 FH34 FH37 FH89 FH22 FH20 FH16 FH14 FH06 FH08
INSIDE FABRIC		
OPTION 11		
OUTSIDE FABRIC	Leather American Vintage	GE32
INSIDE FABRIC		

Weight and Volume // Ecodesign

OWWI								
MODEL	Packs	Weight	Volume	Materials Recycled materials	Production Aluminium, steel and wood	Transport Package and thinner free	Use To clean and maintain	Disposal Recyclable materials
								
	2	11 kg	0,511 m³	High	100%	100%	Very Easy	Alto
	2	21,45 kg	0,973 m³	High	100%	100%	Very Easy	Alto

Materials: Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

Production: Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

Transport: Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

Use: Quality and warranty. Long lasting. Replacements available.

Disposal: Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

Standards

OWWI has passed tests done in our technical department as well as the tests done in AIDIMME the Technological Institute for furniture. The tests correspond to:

Standard	Description	
UNE-EN 16139:2013vc2015	Furniture. Strength, durability and safety. Requirements for non-domestic seating.	1 pax & 2 pax

Certificates

The different programmes get points in different environmental categories to get the LEED certificate or WELL certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).









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through The space



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