

Capitan outdoor dining chair - aluminium - Sand - Sand cord - Oyster fabric 59/64/75

60221

Description

Designed for life outdoors, and equally at ease indoors, the Capitan outdoor dining chair balances organic softness with a clean, contemporary silhouette. A semi-transparent woven frame embraces generous seat and back cushions, creating an inviting sense of comfort. Lightweight and stackable, it adapts easily to both residential and commercial settings. Considered in detail and proportion, Capitan brings warmth and ease to any dining arrangement.

Frames and cushions can be ordered separately or together as a complete product.



Collection	Capitan
Category	Seating / Dining Chairs
Environment	Outdoor
Main material	Aluminium

About Ethnicraft

Authentic craftsmanship is a cornerstone of who we are and what we do at Ethnicraft. Originating with a specialty in solid wood furniture, we are passionate about connecting the dots between great design and artisan skill using warm and natural materials.

Care Instruction - Outdoor Collection

Line Drawing

Finishing

Upholstery covering	
Type	Structured
Color	Oyster
Swatch	MAR-100398
All Metal Part	
Type	Powder coating
Color	Aluminium Sand

Dimensions

General Dimensions	
Width (cm)	59
Depth (cm)	64
Height (cm)	75
Net weight (kg)	6.6



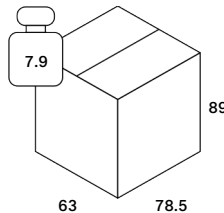
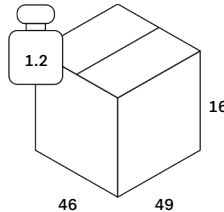
Ethnicraft

Capitan outdoor dining chair - aluminium
- Sand - Sand cord - Oyster fabric
59/64/75

60221

Packaging

Packaging General		Packaging Material Details				
Packaging with outer crate	No	Material	Weight (gram)	Percentage	Recycled	Recyclable
Packaging with inner pallet	No					
Carton box density (burst strength)	275 lbs per square inch					

Packaging Details				
	Pack number	1		
	Pack length (cm)	63	Vol (m3)	0.4401495
	Pack width (cm)	78.5	GW (kg)	7.9
	Pack thickness (cm)	89	EAN	5404023632425
	Pack number	2		
	Pack length (cm)	46	Vol (m3)	0.036064
	Pack width (cm)	49	GW (kg)	1.2
	Pack thickness (cm)	16		

Material

Item Part	Material	Category	%
Frame	Aluminium	Round metal (hollow)	0
Upholstery covering	Textile	Fabric	0
Upholstery filler	Foam	Polyurethane foam	0
Other Parts			0
Total			0

Capitan outdoor dining chair - aluminium - Sand - Sand cord - Oyster fabric 59/64/75

60221

Test, Label and Certificates

Strength, Durability, and Stability	Safety and Health Regulation
Are tested according to - EN ISO 13936-2:2004 external laboratory tested - EN ISO 13937-3:2000 external laboratory tested - ISO 12945-2, ISO 12947-2 external laboratory tested - UNI EN ISO 105 external laboratory tested - AATCC 16.3-2020 external laboratory tested - BS EN 16139 external laboratory tested - ISTA 3A inhouse tested	Fabric - PFAS Free - Prop 65 Compliant - OEKO TEX STANDARD 100 - CAN CGSB-2 - TB 117-2013 Section I Foam - PFAS Free - Prop 65 Compliant - REACH SVHC - OEKO TEX STANDARD 100 Powder coating - PFAS Free - Prop 65 Compliant - REACH SVHC - UNI EN 71-3 : 2019 - Zero VOC Rope - Prop 65 Compliant - REACH SVHC - ISO 2370-2019

Capitan outdoor dining chair - aluminium
- Sand - Sand cord - Oyster fabric
59/64/75

60221

Dimensions

Attribute	Value
Armrest height	63.6 cm
Seat width	48.4 cm
Seat depth	51.2 cm
Seat height	43 cm

Functionality

Attribute	Value
Stackable	Yes
Max. load furniture	135 kg

Other

Attribute	Value
Construction	No assembly required

Upholstery Specifications

Attribute	Value
Composition	100% Olyna
Textile Type	Structured
Weight	485 g/m²
Abrasion (Martindale)	30.000 rubs
Pilling	Grade 5
Lightfastness	Grade 7/8
Anti-stain	Yes
Care Instructions	

Hardware

Attribute	Value
Floor protector	Yes
Floor protector material	Nylon or plastic glides

AGEC

Attribute	Value
Incorporation of recyclable materials	≥ 95%
Country of weaving	Italy
Country of dying	Italy
Country of manufacturing	Italy
Proportion of synthetic textile fibers	100%

Cushion Specifications

Attribute	Value
Backrest cushion is removable	Yes
Backrest cushion density	30 kg/m³
Backrest cushion filler type	quick dry foam
Seat cushion is removable	Yes
Seat cushion density	30 kg/m³
Seat cushion filler type	quick dry foam
Cushion cover is removable	Yes