

Volita dining chair - varnished teak - dark brown - brass coloured metal - beige chenille 60/55/70

10535

Description

Volita, an ancient word for "flight" and "desire," embodies movement and lightness. Inspired by the gossamer wings of a dragonfly, its delicate metal detailing captures the intricate beauty found in nature's smallest wonders. Airy yet grounded, the Volita dining chair balances strength with elegance, inviting you to savor its embrace and appreciate the harmony of craftsmanship and nature.



Collection	Morpho
Category	Seating / Dining Chairs
Environment	Indoor
Intrastat code	9401610000
Main material	Teak
Material origin	Indonesia
Wood species	Tectona grandis

Morpho by Tomorrowland

Morpho aspires to create a contemporary Art Nouveau collection of furniture, textures, and accessories for the home.

Morpho is created by Tomorrowland Design Studio in collaboration with architect Dieter Vander Velpen. The collection blends contemporary design with the organic spirit of Art Nouveau, shaped by nature's own geometry. It moves from the delicate structure of dragonfly wings to the curves of roots, branches, and flowing voronoi patterns.

Each piece is shaped through Belgian craftsmanship, as Ethnicraft translates Morpho's sculptural language into refined woodwork.

Finishing

All Wooden Part	
Type	Water-based varnish
Color	Teak Dark Brown
Swatch	MAR-101023
All Metal Part	
Type	Powder coating
Color	Stainless Steel Brass
Upholstery covering	
Type	Chenille
Color	Beige
Swatch	MAR-100358

- Care Instruction - Morpho Indoor
- Line Drawing

Dimensions

General Dimensions	
Width (cm)	60
Depth (cm)	55
Height (cm)	70
Net weight (kg)	10.8

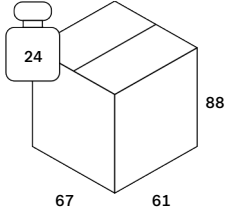


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Packaging

Packaging General		Packaging Material Details				
Packaging with outer crate	No	Material	Weight (gram)	Percentage	Recycled	Recyclable
Packaging with inner pallet	Yes	EVA	39	Less than 1%	No	Yes
Carton box density (burst strength)	275 lbs per square inch	PE	68	Less than 1%	No	Yes
		LDPE	314	2%	No	Yes
		WOOD	588	5%	No	Yes
		CARTON/PAPER	11,792	92%	No	Yes

Packaging Details					
		Pack length (cm)	67	Vol (m3)	0.359656
		Pack width (cm)	61	GW (kg)	24.0
		Pack thickness (cm)	88	EAN	5404023623065

Material

Item Part	Material	Category	%
Frame	Teak	Solid laminated wood	0
All Metal Part	Stainless Steel		0
Upholstery covering	Fabric	Fabric	0
Upholstery filler	Foam	Polyurethane foam	0
Total			0

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Test, Label and Certificates

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Strength, Durability, and Stability

- Are tested according to
- Extreme temperature change external laboratory tested
 - BS EN 16139 external laboratory tested
 - ANSI/BIFMA inhouse tested
 - ISTA 3A inhouse tested

Safety and Health Regulation

- Fabric
- PFAS Free
 - Prop 65 Compliant
 - REACH SVHC
 - OEKO TEX STANDARD 100
 - BS 5852:Part 1:1979 Source 0, Source 1, Source 5
 - EN 1021-1:2014, EN 1021-2:2014
 - TB 117-2013 Section I

- Foam
- REACH SVHC
 - PFAS Free
 - BS 5852:Part 2:1982 Source 5
 - EN 1021-1:2014
 - EN 1021-2:2014
 - TB 117-2013 Section III

- Plywood
- UNI EN 71-3 : 2019
 - CARB Phase 2
 - TSCA Title VI

- Powder coating
- PFAS Free
 - Prop 65 Compliant
 - REACH SVHC
 - ROHS Compliant
 - UNI EN 71-3 : 2019
 - Zero VOC

- Water-based varnish
- PFAS Free
 - Prop 65 Compliant
 - REACH SVHC
 - ROHS Compliant

Eco Labels

Wood Legality Certified SVLK

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Dimensions

Attribute	Value
Armrest height	70 cm
Seat width	46 cm
Seat depth	45 cm
Seat height	45 cm

Functionality

Attribute	Value
Max. load furniture	135 kg

Other

Attribute	Value
Construction	No assembly required

Upholstery Specifications

Attribute	Value
Composition	100% Trevira CS
Textile Type	Chenille
Weight	470 g/m²
Abrasion (Martindale)	45.000 rubs
Pilling	Grade 4
Lightfastness	Grade 5
Care Instructions	    

Hardware

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

AGEC

Attribute	Value
Country of weaving	Belgium
Country of dying	Belgium
Country of manufacturing	Belgium
Proportion of synthetic textile fibers	100%

Cushion Specifications

Attribute	Value
Backrest cushion density	50 kg/m³
Backrest cushion filler type	PU foam + dacron
Seat cushion density	40 kg/m³
Seat cushion filler type	PU foam + dacron