

Aleta counter stool - varnished oak - brass coloured metal - Tobacco velvet 51/53/78

50225

Description



Collection	Morpho
Category	Seating / Counter Stool
Environment	Indoor
Intrastat code	9401610000
Main material	Oak
Material origin	France
Wood species	Quercus robur

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 Ethnecraft translates Morpho's sculptural language into refined woodwork.

Finishing

Upholstery covering

Type	Velvet
Color	Bronze
Swatch	MAR-100371

All Metal Part

Type	Powder coating
Color	Stainless Steel Brass

All Wooden Part

Type	Polyurethane varnish
Color	Oak Natural

Care Instruction - Morpho Indoor

Line Drawing

Dimensions

General Dimensions

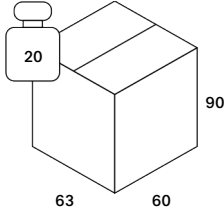
Width (cm)	51
Depth (cm)	53
Height (cm)	78
Net weight (kg)	10.0

Aleta counter stool - varnished oak -
brass coloured metal - Tobacco velvet
51/53/78

50225

Packaging

Packaging General		Packaging Material Details				
Packaging with outer crate	No	Material	Weight (gram)	Percentage	Recycled	Recyclable
Packaging with inner pallet	Yes	EVA	46	Less than 1%	No	Yes
Carton box density (burst strength)	275 lbs per square inch	PE	75	Less than 1%	No	Yes
		LDPE	269	3%	No	Yes
		WOOD	818	10%	No	Yes
		CARTON/PAPER	6,792	85%	No	Yes

Packaging Details					
		Pack length (cm)	63	Vol (m3)	0.3402
		Pack width (cm)	60	GW (kg)	20.0
		Pack thickness (cm)	90	EAN	5404023632753

Material

Item Part	Material	Category	%
Frame	Oak	Solid laminated wood	0
Upholstery covering	Textile	Fabric	0
Upholstery filler	Foam	Polyurethane foam	0
Other Parts	Stainless Steel	Round metal (hollow)	0
Total			0

Aleta counter stool - varnished oak -
brass coloured metal - Tobacco velvet
51/53/78

50225

Test, Label and Certificates

Aleta counter stool - varnished oak - brass coloured metal - Tobacco velvet 51/53/78

50225

Strength, Durability, and Stability

Are tested according to

- BS EN 16139 external laboratory 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
- BS 5852:Part 2:1982 Source 5
- EN 1021-1:2014
- EN 1021-2:2014
- IMO - 2010 FTP Code - Part 8
- 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

- CARB Phase 2
- TSCA Title VI

Polyurethane varnish

- PFAS Free
- Prop 65 Compliant
- REACH SVHC
- UNI EN 71-3 : 2019

Powder coating

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

Eco Labels

Wood Legality Certified SVLK

Aleta counter stool - varnished oak -
brass coloured metal - Tobacco velvet
51/53/78

50225

Aleta counter stool - varnished oak -
brass coloured metal - Tobacco velvet
51/53/78

50225

Dimensions

Attribute	Value
Seat width	44 cm
Seat depth	42 cm
Seat height	65 cm
Footrest height	18.5 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	Velvet
Weight	378 g/m²
Abrasion (Martindale)	50.000 rubs
Pilling	Grade 4/5
Lightfastness	Grade 4/5
Care Instructions	    

Hardware

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

AGEC

Attribute	Value
Incorporation of recyclable materials	≥ 50%
Presence of recycling disruptors	No
Country of weaving	Italy
Country of dying	Italy
Country of manufacturing	Italy
Proportion of synthetic textile fibers	100%

Cushion Specifications

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