

N701 sofa - Beige fabric - 2 seater

205/91/76

20196

Description

The N701 sofa is an inviting design that embodies comfort and relaxation. Its low profile and distinctive stitched detailing have made it an iconic presence in contemporary interiors.

Offered in a fixed configuration, it delivers the same generous comfort in a simplified format — no modules, no assembly, just choose your size, place it, and enjoy. A considered alternative for those who value simplicity without compromise.

Designer Jacques Deneef

Jacques Deneef is an Antwerp-based designer with a fascination for basic materials such as glass, wood, leather, paper and wax. After entering the world of art via his talents in oil and acrylic painting, he now focuses his time giving used objects new leases of life, alongside design development in sectors such as jewellery, lighting, textile, furniture and decoration. In offering objects a new existence, Jacques believes they are transformed into something new, they are made useful in some other way, ultimately resolving into their final destination: a work of art.

[Assembly Instructions](#)

[Care Instruction - Upholstered Fabric](#)

[Line Drawing](#)



Collection	N701
Category	Upholstery / Sofas
Environment	Indoor
Intrastat code	9401616011
Main material	Textile

Finishing

Upholstery covering	
Type	Structured
Color	Beige
Swatch	MAR-100298

Dimensions

General Dimensions	
Width (in)	80.5
Depth (in)	36
Height (in)	30
Net weight (lbs)	97.56



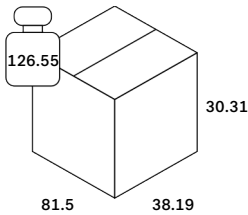
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Packaging

Packaging General		Packaging Material Details				
Packaging with outer crate	No	Material	Weight (gram)	Percentage	Recycled	Recyclable
Packaging with inner pallet	No	LDPE	648	4%	No	Yes
Carton box density (burst strength)	275 lbs per square inch	CARTON/PAPER	13,782	93%	No	Yes
		SILICA	450	3%	No	No

Packaging Details



Pack length (in)	81.5	Vol (ft3)	54.6
Pack width (in)	38.19	GW (lbs)	126.55
Pack thickness (in)	30.31	EAN	5404023631053

Material

Item Part	Material	Category	%
Upholstery covering	Textile	Fabric	0
Upholstery filler	Foam	Polyurethane foam	0
Total			0

Test, Label and Certificates

Strength, Durability, and Stability	Safety and Health Regulation
Are tested according to - ISO 105-N01 external laboratory tested - ISO 1056-2018 Method A external laboratory tested - ANSI/BIFMA X5.4-2020 external laboratory tested - ANSI/BIFMA inhouse tested - ISTA 3A inhouse tested - ISO 12945-2, ISO 12947-2 external laboratory tested - ISO 13937-3 external laboratory tested	Fabric - PFAS Free - REACH, PROP 65, ROHS Compliant - OEKO TEX STANDARD 100 - BS 5852:Part 1:1979 Source 0 - TB 117-2013 Section I
	Foam - PFAS Free - TB 117-2013 Section III
	Plywood - CANFER - CARB Phase 2 - TSCA Title VI

Dimensions

Attribute	Value
Seat width	68 inch
Seat depth	21.5 inch
Seat height	16.5 inch

Functionality

Attribute	Value
Comfortably seats up to	2 people
Max. load furniture	551.16 lbs

Other

Attribute	Value
Suspension system	High quality elastic belt
Construction	No assembly required

Upholstery Specifications

Attribute	Value
Composition	84% Polyester, 16% Acrylic
Textile Type	Structured
Weight	640 g/m²
Abrasion (Martindale)	100.000 rubs
Pilling	Grade 3/4
Lightfastness	Grade 5/6
Care Instructions	    

Hardware

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

AGEC

Attribute	Value
Incorporation of recyclable materials	< 50%
Country of weaving	China
Country of dying	China
Country of manufacturing	China
Proportion of synthetic textile fibers	100%

Cushion Specifications

Attribute	Value
Backrest cushion density	1.44 to 2.12 lbs per cubic feet
Backrest cushion filler type	High-density polyurethane foam
Seat cushion density	1.44 to 2.12 lbs per cubic feet
Seat cushion filler type	High-density polyurethane foam