Mika



Mika

Chair - Bar Stool

Indoor



Mika

Chair - Bar Stool

Indoor

Mika

Entirely built out of wood, and carrying trails of nature in its patterns, it’s the ultimate classic form of a chair. Interpreted into the Mika series through a simple and refined approach, B&T Design’s design culture and production principles.





The cushioned stool version introduces a subtle curve where the upholstered seat meets the wooden backrest, enhancing comfort and adding a soft contrast to the overall form. This interplay of textures gives Mika a sensuous and inviting character.

Mika

Chair - Bar Stool

Indoor

Designer

Mustafa Timur - 2020



Mika

Chair - Bar Stool

Indoor

Product Details



Gaining its visual character from architect and user decisions, Mika chair, and stool series cover exceptional details for every material and colour combination in their design.



The legs and back are solid wood, while the surface of the seats are plywood. The feeling of naturalness of the wood in every colour option of the chair can be effortlessly perceived.

Finish Options

A rich range of material choices is provided for Mika series to create the best match within interior style.

Ashwood Finishes

White
RAL 110-1
(Ash)


Silk Grey
RAL 7044
(Ash)


Taupe
G 876
(Ash)


Grey
G 458
(Ash)


Anthracite
RAL 7016
(Ash)


Black
RAL 9005
(Ash)


Cement Grey
RAL 7033
(Ash)


Green Grey
RAL 7009
(Ash)


Precious
Sand
(Ash)


Light Mocha
(Ash)


Dark Mocha
(Ash)


Natural
(Ash)


Metalic
Earth
(Ash)


Beige Red
RAL 3012
(Ash)

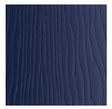

Terracotta
RAL 8004
(Ash)


Tomato Red
RAL 3013
(Ash)


Black Red
RAL 3007
(Ash)


Pastel Violet
RAL 4009
(Ash)


Nordic
Lichen
(Ash)


Steel Blue
RAL 5001
(Ash)

Upholstery

Fabric, Leather, Artifical Leather.
COM and COL options are also available

Chair

textile fabric (mt)	0,68
real leather (m²)	1,02

Bar Stool

textile fabric (mt)	0,58
real leather (m²)	0,87

More options are downloable in the catalogues

MATERIAL CATALOGUE

FABRIC & LEATHER CATALOGUE

Models of Product

Chair

Plain



Seat Upholstered



Models of Product

Bar Stool

Bar Plain



Bar Seat Upholstered



Models of Product

Stool Plain



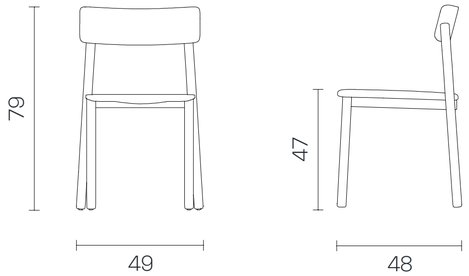
Stool Seat Upholstered



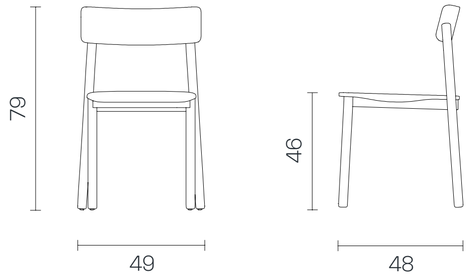
Dimensions (cm)

Chair

Plain



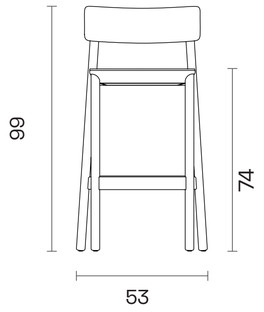
Seat Upholstered

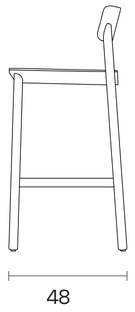


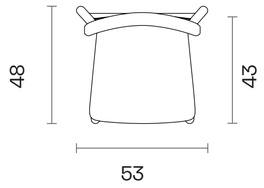
Dimensions (cm)

Bar Stool

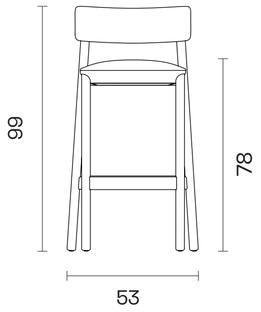
Bar

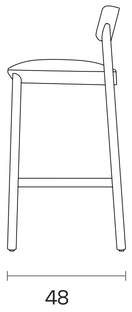


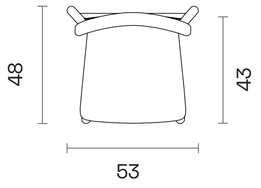




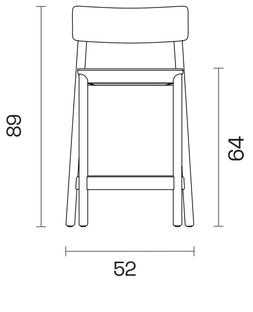
Upholstered Bar

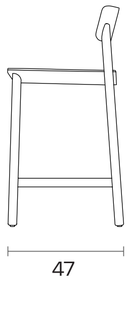


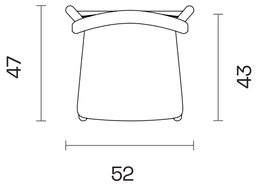




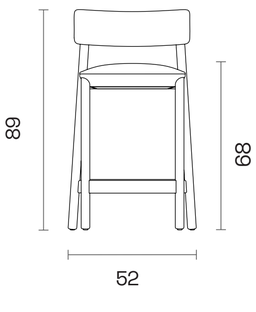
Kitchen

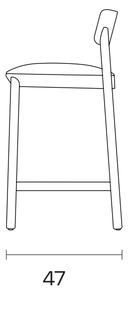


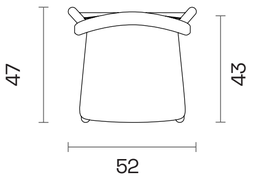




Upholstered Kitchen

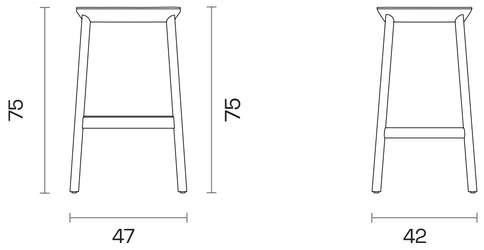




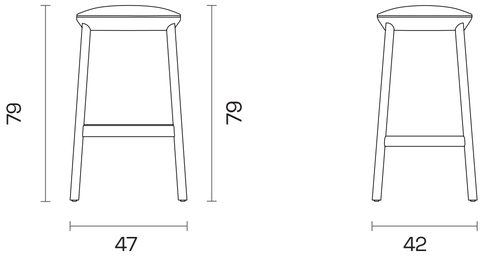


Dimensions (cm)

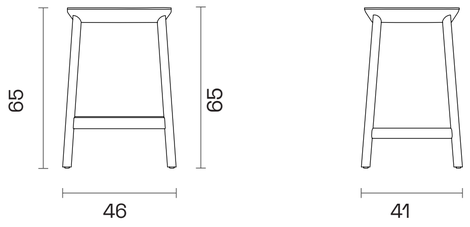
Bar Stool



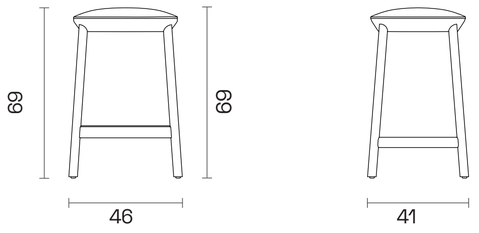
Upholstered Bar Stool



Kitchen Stool



Upholstered Kitchen Stool



Mika

Chair - Bar Stool

Indoor

Downloads

2D & 3D FILES

PRODUCT IMAGES

CERTIFICATES

You can run this product with following system:

pCon PLANNER



Mika

Chair - Bar Stool

Indoor

Technical Specifications Chair

	Package Dimensions (cm)	Volume (m^3)	Weight (kg)	Seat	Base
Plain	53x52x100 quantity in box: 2	0,35	6	Plywood + HR Foam	Solid Ashwood
S-Up	53x52x100 quantity in box: 2	0,35	7,4		

Plain: No upholstery, S-UP: Seat upholstered

Technical Specifications Bar Stool

	Package Dimensions (cm)	Volume (m^3)	Weight (kg)	Seat	Structure
Bar	54x54x105 quantity in box: 1	0,31	8	Plywood	Solid Ashwood
Kitchen	53x52x100 quantity in box: 1	0,28	7,5		
Stool	49x50x86 quantity in box: 1	0,21	5,5		
Kitchen Stool	49x50x86 quantity in box: 1	0,21	5		
Upholstered Bar	54x54x105 quantity in box: 1	0,31	8	Plywood + HR Foam	
Upholstered Kitchen	53x52x100 quantity in box: 1	0,28	7,5		
Upholstered Stool	49x50x86 quantity in box: 1	0,21	5,5		
Upholstered Kitchen Stool	49x50x86 quantity in box: 1	0,21	5		

The metal frame under the seat is Precious Sand for the Natural Solid Wood.

CARE AND MAINTENANCE

Care and maintenance instructions & warranty certificate **click and download**



www.bt.design

Showroom

Istanbul
istanbul@bt.design

Ankara
ankara@bt.design

London
london@bt.design

Factory

Istanbul
fabrika@bt.design

Bulgaria
europe@bt.design

Export

export@bt.design