





BO	W	4V2	/	<b>Technical data</b>



Mechanism	CODE
Swivel, without height adjustment	A1 •
Swivel, with 2D motion, without height adjustment	AR4 O
External Shell	CODE
Natural veneer in the color of oak	FDAB 🔴
Natural veneer in the color of American walnut	FORZ O
Column	CODE
Column without rotation memory (base color)	•

## BO W 4V2 / Technical data

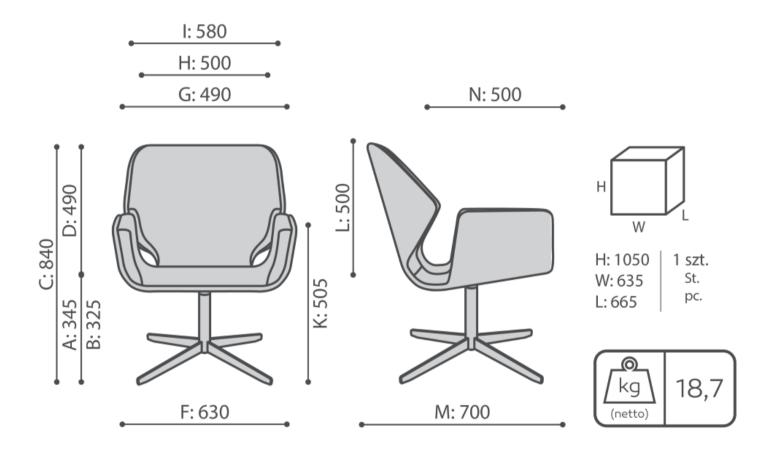
Base	CODE	
Powder painted 4-star base (coloring according to Bejot's pattern book) + universal black feet	V25P	•
Chromed 4-star base + universal black feet	V25C	0



#### BO W 4V2 / Dimensions

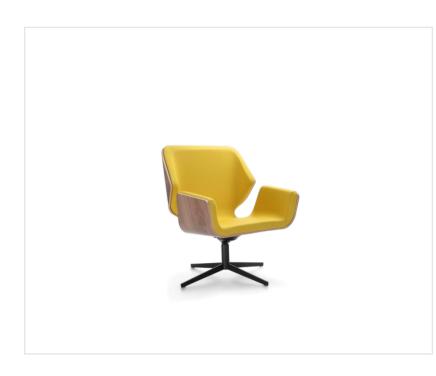
Dimensions are approximate and may vary depending on the selected product configuration. The requirements of the standard are always met.

seat height: overall dimensions	А
seat height: measured according to the norm PN EN 1335 - 1	В
chair height	С
backrest height	D
headrest height	Е
dimensional width chair / ø base	F
seat width	G
backrest width	Н
width between armrests	I
height from the floor to the armrest	К
backrest lenght	L
dimensional chair depth	М
seat depth / seat lenght	Ν



BO 4V2







BO	W	4C2	/	Technical data	



Mechanism	CODE
Swivel, without height adjustment	A1 .
Swivel, with 2D motion, without height adjustment	AR4 (
External Shell	CODE
Natural veneer in the color of oak	FDAB
Natural veneer in the color of American walnut	FORZ
Column	CODE
Column without rotation memory (base color)	

# BO W 4C2 / Technical data

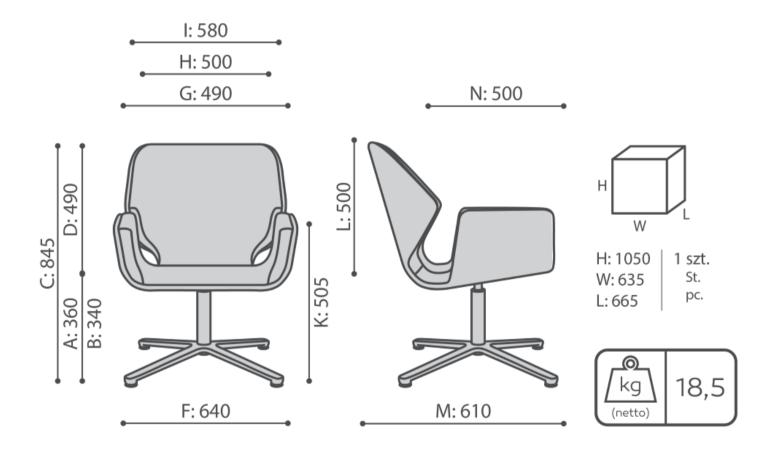
Base	CODE	
Polished aluminum 4-star base (chrome effect) Ø720 + black feet	40	•
Powder painted aluminum 4-star base (coloring according to Bejot's pattern book) Ø720+black feet	41	0



### BO W 4C2 / Dimensions

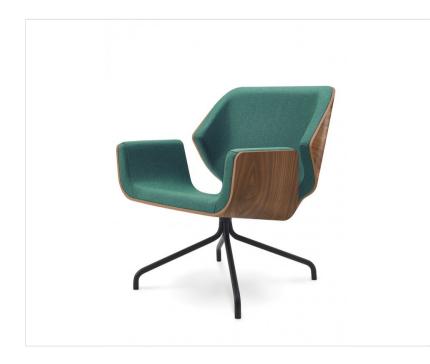
Dimensions are approximate and may vary depending on the selected product configuration. The requirements of the standard are always met.

seat height: overall dimensions	А
seat height: measured according to the norm PN EN 1335 - 1	В
chair height	С
backrest height	D
headrest height	Е
dimensional width chair / ø base	F
seat width	G
backrest width	Н
width between armrests	I
height from the floor to the armrest	К
backrest lenght	L
dimensional chair depth	М
seat depth / seat lenght	Ν



BO 4C2







BO W 4Z2 / Technical data	BO	W	4Z2	/	<b>Technical</b>	data
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Mechanism	CODE	
Permanent connection (without mechanism)	A0	•
Swivel, without height adjustment	<b>A1</b>	0
External Shell	CODE	
Natural veneer in the color of oak	FDAB	•
Natural veneer in the color of American walnut	FORZ	0
Base	CODE	
Powder painted (coloring according to Bejot's pattern book)		•

# BO W 4Z2 / Technical data

Feet	CODE	
Feet for ceramic floors, concrete and carpets	тк	•
Felt feet for wooden floors and panels	TF	0

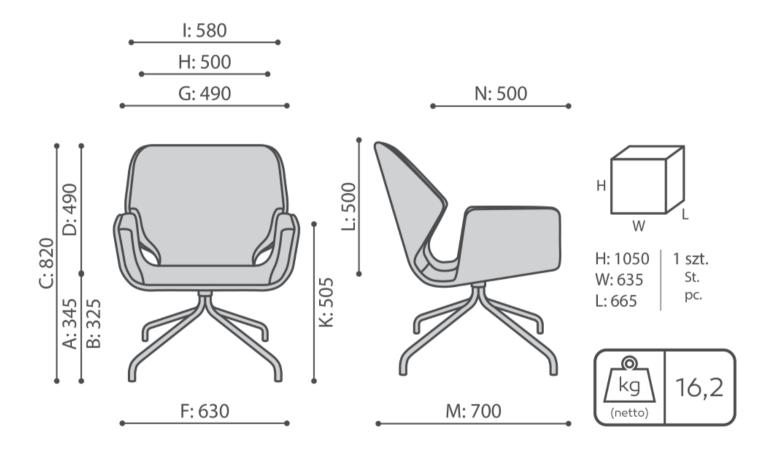




### BO W 4Z2 / Dimensions

Dimensions are approximate and may vary depending on the selected product configuration. The requirements of the standard are always met.

seat height: overall dimensions	А
seat height: measured according to the norm PN EN 1335 - 1 $$	В
chair height	С
backrest height	D
headrest height	Е
dimensional width chair / ø base	F
seat width	G
backrest width	Н
width between armrests	I
height from the floor to the armrest	К
backrest lenght	L
dimensional chair depth	М
seat depth / seat lenght	Ν



BO 4Z2







	BO	W	4L2	/	<u>Technical</u>	data
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Mechanism	CODE
Permanent connection (without mechanism)	A0 •
Swivel, without height adjustment	<b>A1</b> O
External Shell	CODE
Natural veneer in the color of oak	FDAB 🔴
Natural veneer in the color of American walnut	FORZ O
Base	CODE
Powder painted (coloring according to Bejot's pattern book)	•

## BO W 4L2 / Technical data

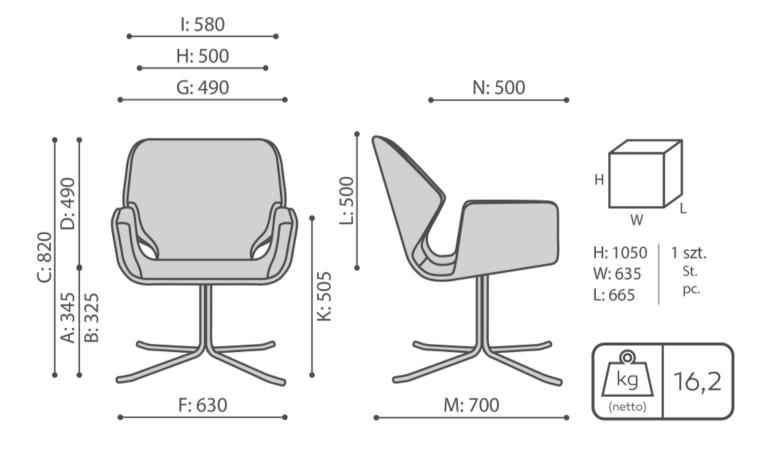
Glides	CODE	
Glides for ceramic floors, concrete and carpets		•



### BO W 4L2 / Dimensions

Dimensions are approximate and may vary depending on the selected product configuration. The requirements of the standard are always met.

seat height: overall dimensions	А
seat height: measured according to the norm PN EN 1335 - 1	В
chair height	С
backrest height	D
headrest height	Е
dimensional width chair / ø base	F
seat width	G
backrest width	Н
width between armrests	I
height from the floor to the armrest	К
backrest lenght	L
dimensional chair depth	М
seat depth / seat lenght	Ν



BO 4L2