Family

Opus

Design – Böttcher & Kayser

JOHANSON

Introduction

A stylish and comfortable chair available with a high or low back and the option to choose with or without armrests. The design is characterized by a flowing and clear line, defined soft contours, a seat shell with an iconic shape and a well-coordinated back curve that gives the furniture a clear and modern character.

Through OPUS, Johanson's range is further broadened. A model that is slightly more compact than Milo and with a narrower backrest, OPUS is a perfect model around the meeting table. Choose between four different bases and enable flexible furnishing.

The upholstery gives a soft feeling with the clear indentations that become a nice detail. Johanson's flexible production opens a wide range of textile options. Create personal environments with a model that is both comfortable and appealing.

Designer

Böttcher & Kayser is a Berlin-based studio founded in 2007, working in the fields of consumer product, furniture, lighting and interior design. Moritz Böttcher and Nikolaus Kayser have been rewarded with several prestigious awards such as the Interior Innovation Award, several iF Design Awards and numerous Red Dot Awards – including the award, Best of the Best' in 2013. Their projects have been published in books and magazines around the world.

Models

All Opus models are offered with 03, 08, 08 wood, 09 or 11 stands.

Opus-Low
03-armless

Opus-low
03-with arms

Opus-high
03-armless

Opus-high
03- with arms

Opus-Low
08-armless

Opus-low
08-with arms

Opus-high
08-armless

Opus-high
08-with arms

Opus-Low
08 wood-armless

Opus-low
08 wood-with arms

Opus-high
08 wood -armless

Opus-high
08 wood -with arms

Opus-Low
09-armless

Opus-low
09-with arms

Opus-high
09-armless

Opus-high
09-with arms

Models

All Opus models are offered with 03, 08, 08 wood, 09 or 11 stands.

Opus-Low
11-armless

Opus-low
11-with arms

Opus-high
11-armless

Opus-high
11-with arms

Opus-BS
11-65/80-armless

Opus-BS
11-65/80with arms

Accessories

Wheels

Wheels for 03-base
in black, white and
chrome.

Extra

Tilt mechanism and
height adjustment for 03-base
Felt gliders

Material

Seat - Upholstery materials

Johanson offers a very generous range of fabrics, leather and artificial leather from the most reputable suppliers in the world. Should any other material be desired despite the wide selection, it is also possible to suggest other materials. Johanson does not charge start-up costs for handling non-standard materials.

Multicolour - Finish RAL

Take part in Johanson's color range, 410 variants of different finishes are offered as standard on steel frames and metal details. Choose from all 197 RAL colors, alternatives are available both as solid finish (gloss 72) or Structure finish which has a matte, slightly textured elegant surface. In addition, 15 RAL colors with pearl finish and chrome or polished aluminum are offered.

For all colours see www.johansondesign.com

197 Solid collection (gloss 72)
197 Structure collection (matte, textured surface)
15 Pearl finish collection
Chrome (08, 09- base)
Polished aluminum (03-base).

Legs 08-wood

Oak

White stained oak

Black stained oak

Accessories

Wheels

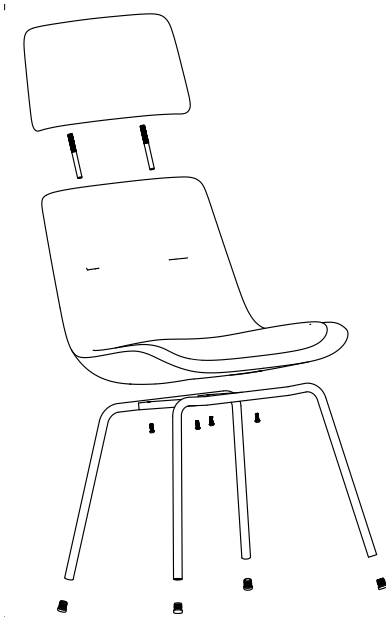
Wheels for 03-base in black, white and chrome.

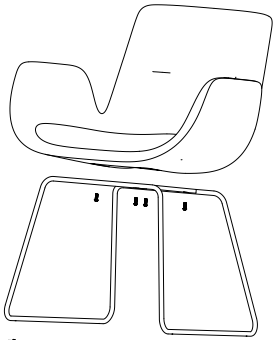
Extra

Tilt mechanism and height adjustment for 03-base
Felt gliders

Facts

Opus detail





20-50%
Recycled Swedish steel

Separable

Material

FSC certified wood.
Padding is made of polyether/foam.
Finished/lacquerd metal.

Fire classification

All products meet Möbelfakta's fire requirements. All polyether/foam are tested to Cal TB 117. All standard fabrics meet EN 1021:1 & 2. Other classification, for example BS 5856 (Crib 5) on request, please contact customer support.

Certificate

Recycling

All steel parts are recyclable.
Before we finish the chrome/lacquer all grease/oil is removed by alkaline wash and then sent for destruction. The lacquering is produced by electrostatic epoxy powder coating that gives a minium of waste. The electrostatic chrome (chrome 3) is recyclable. The plastic parts that are used are recyclable by grinding. All upholstery and frames of synthetic material are totally without C.F.C. emissions. All glue is water based.

BIM - objects can be downloaded

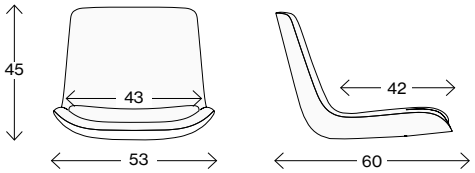
at johansondesign.com

- 3D Max
- Archicad
- Revit
- Autocad 2D
- Autocad 3D
- Sketchup
- pCon

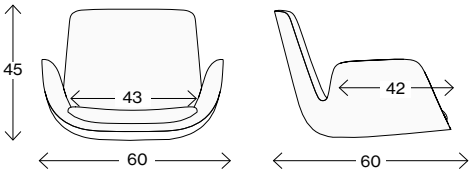
Facts

Measurements cm

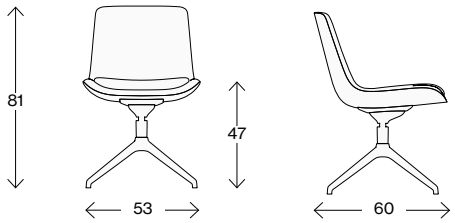
Opus Low-armless - seat



Opus Low-with arms - seat

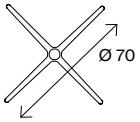


Measurements cm

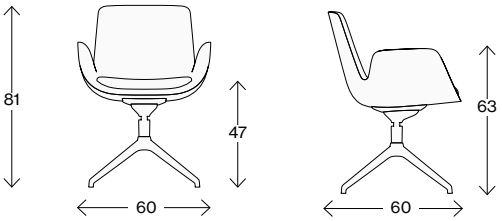


Opus Low-armless 03-46

Weight (kg)	8,5
Volume (m³)	0,27
Seat height wheels, gas and tilt	42,5 - 53,5

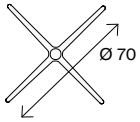


Measurements cm

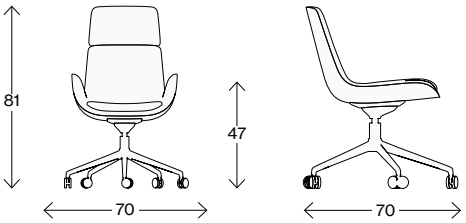


Opus Low-with arms 03-46

Weight (kg)	9,7
Volume (m³)	0,27
Seat height wheels, gas and tilt	42,5 - 53,5

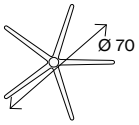


Measurements cm

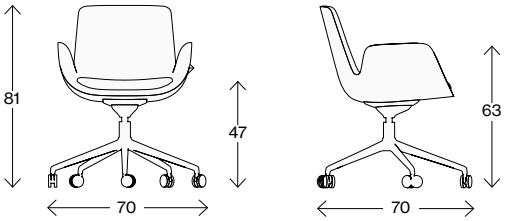


Opus Low-armless 03-46, wheels

Weight (kg)	9,2
Volyme(m³)	0,27
Seat height wheels, gas and tilt	45,5 - 56,5

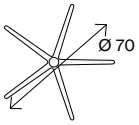


Measurements cm



Opus Low-with arms 03-46, wheels

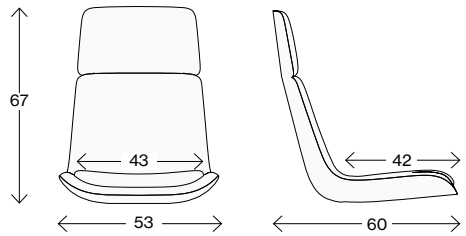
Weight (kg)	10,3
Volume (m³)	0,27
Seat height wheels, gas and tilt	45,5 - 56,5



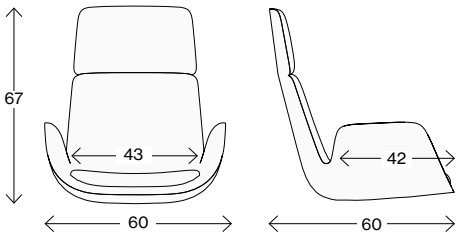
Facts

Measurements cm

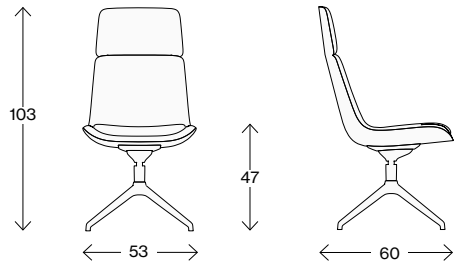
Opus High-armless - seat



Opus High-with arms - seat

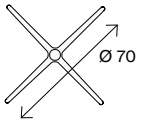


Measurements cm

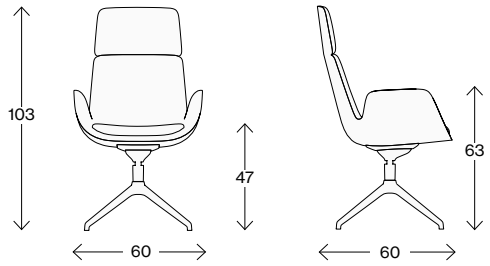


Opus High-armless 03-46

Weight (kg)	9,4
Volume (m³)	0,33
Seat height wheels, gas and tilt	42,5 - 53,5

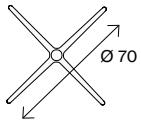


Measurements cm

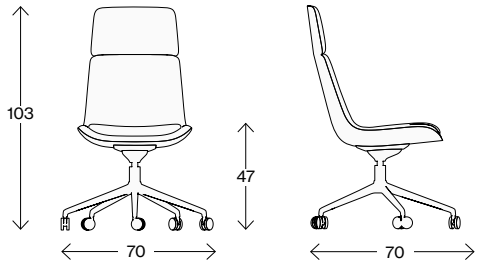


Opus High-with arms 03-46

Weight (kg)	10,5
Volume (m³)	0,33
Seat height wheels, gas and tilt	42,5 - 53,5

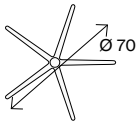


Measurements cm

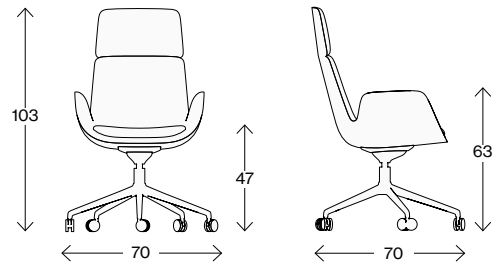


Opus High-armless 03-46, wheels

Weight (kg)	10,0
Volume (m³)	0,33
Seat height wheels, gas and tilt	45,5 - 56,5

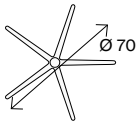


Measurements cm



Opus High-with arms 03-46, wheels

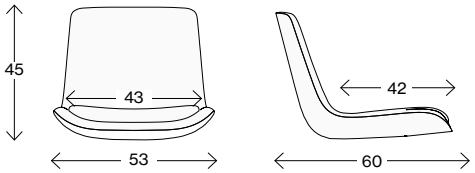
Weight (kg)	11,0
Volume (m³)	0,33
Seat height wheels, gas and tilt	45,5 - 56,5



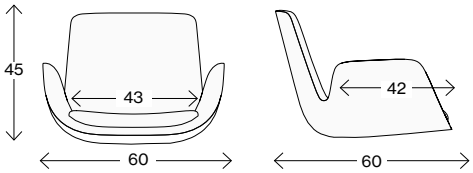
Facts

Measurements cm

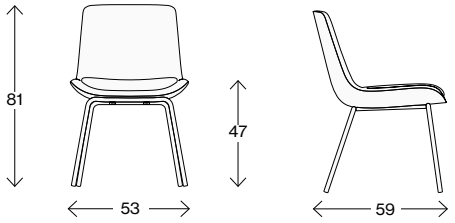
Opus Low-armless - seat



Opus Low-with arms- seat



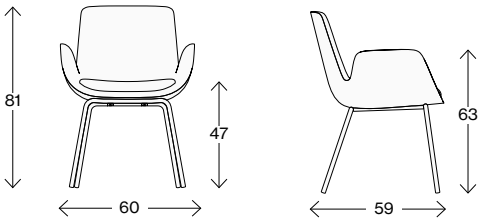
Measurements cm



Opus Low-armless 08-46

Weight (kg)	8,4
Volume (m³)	0,27

Measurements cm



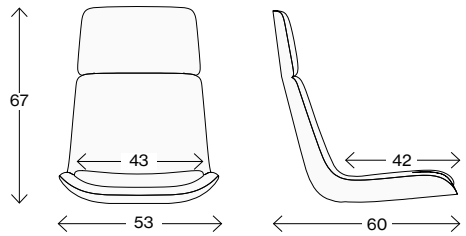
Opus Low-with arms 08-46

Weight (kg)	9,4
Volume (m³)	0,27

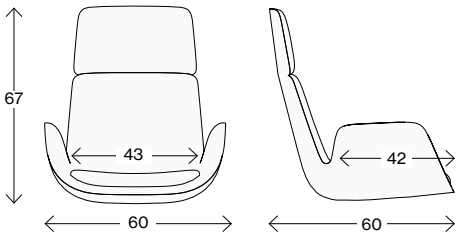
Facts

Measurements cm

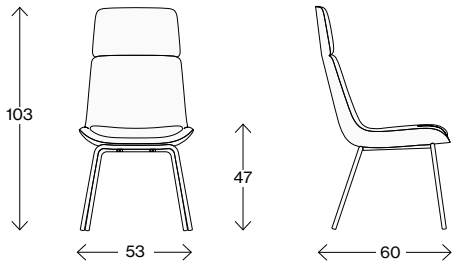
Opus High-armless - seat



Opus High-with arms - seat



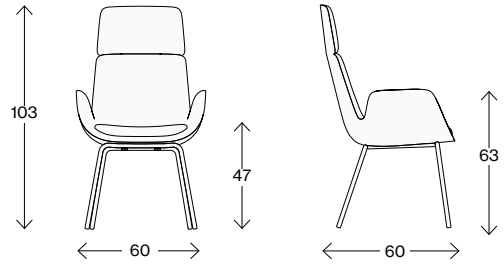
Measurements cm



Opus High-armless 08-46

Weight (kg)	9,1
Volume (m^3)	0,33

Measurements cm



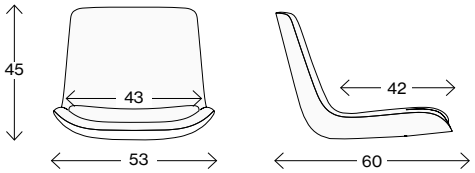
Opus High-with arms 08-46

Weight (kg)	9,1
Volume (m^3)	0,33

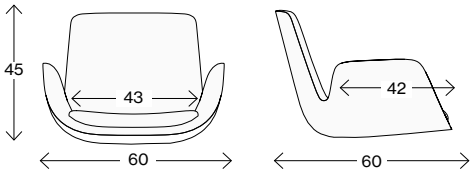
Facts

Measurements cm

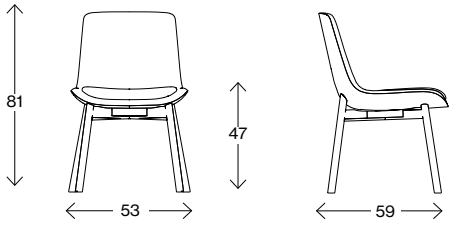
Opus Low-armless - seat



Opus Low-with arms- seat



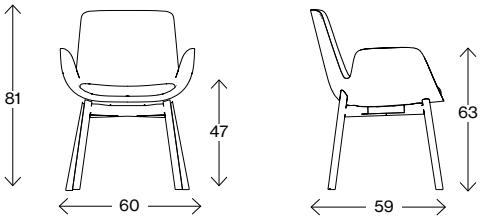
Measurements cm



Opus Low-armless 08-46

Weight (kg)	8,4
Volume (m³)	0,27

Measurements cm



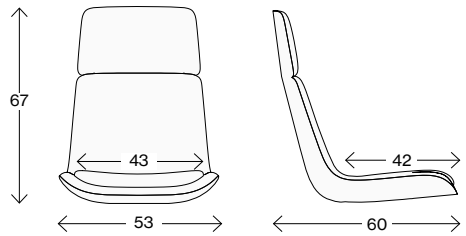
Opus Low-with arms 08-46

Weight (kg)	9,4
Volume (m³)	0,27

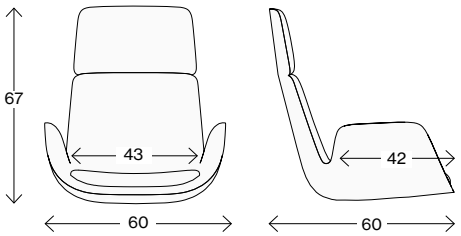
Facts

Measurements cm

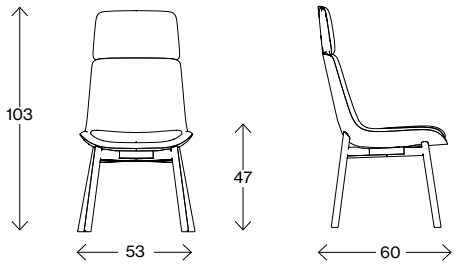
Opus High-armless - seat



Opus High-with arms - seat



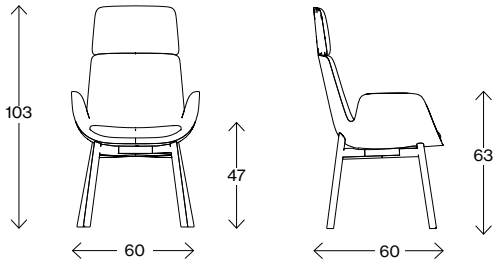
Measurements cm



Opus High-armless 08-46

Weight (kg)	9,1
Volume (m³)	0,33

Measurements cm



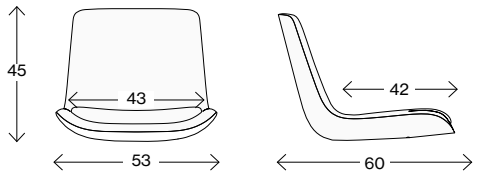
Opus High-with arms 08-46

Weight (kg)	9,1
Volume (m³)	0,33

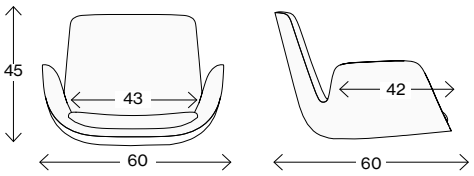
Facts

Measurements cm

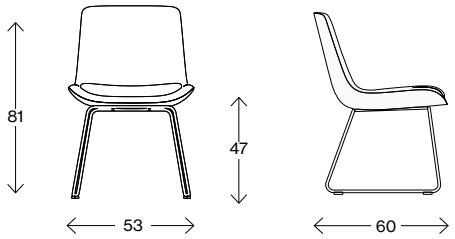
Opus Low-armless - sits



Opus Low-with arms - sits



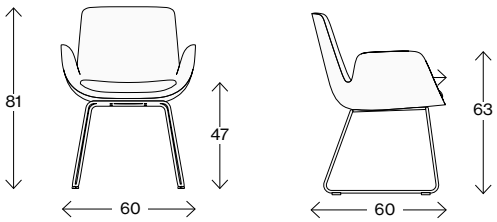
Measurements cm



Opus Low-armless 09-46

Weight (kg)	6,8
Volume (m³)	0,27

Measurements cm



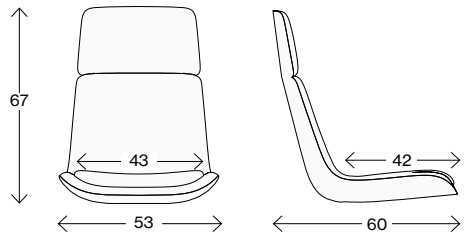
Opus Low-with arms 09-46

Weight (kg)	7,8
Volume (m³)	0,27

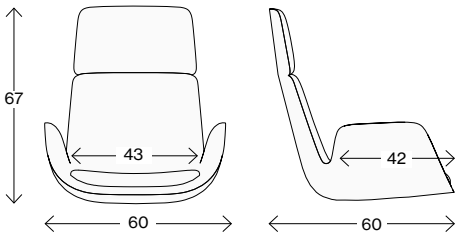
Facts

Measurements cm

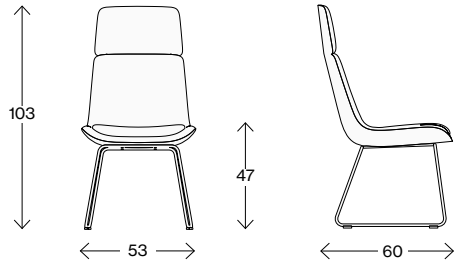
Opus High-armless - seat



Opus High-with arms - seat



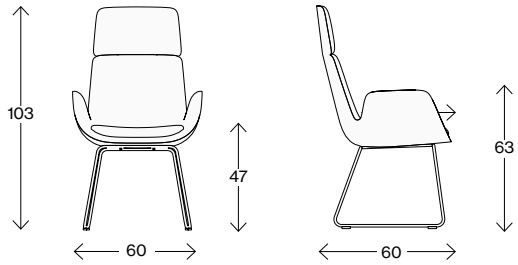
Measurements cm



Opus High-armless 09-46

Weight (kg)	7,5
Volume (m³)	0,33

Measurements cm



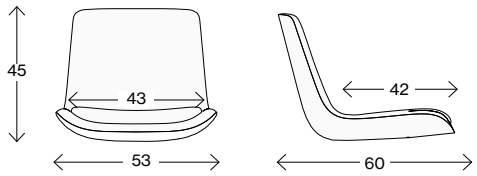
Opus High-with arms 09-46

Weight (kg)	8,5
Volume (m³)	0,33

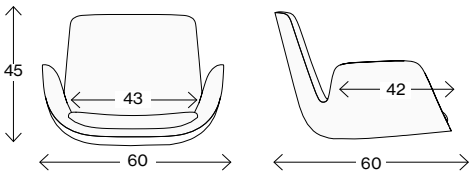
Facts

Measurements cm

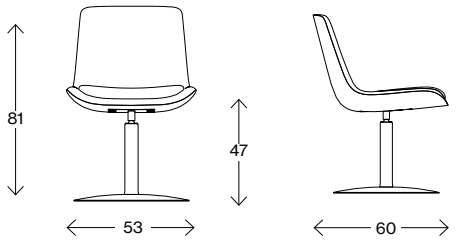
Opus Low-armless - sits



Opus Low-with arms - sits

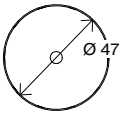


Measurements cm

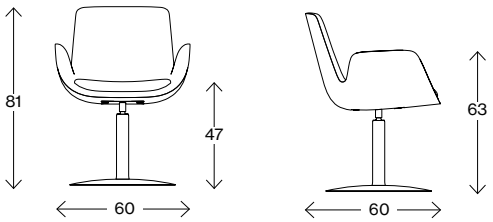


Opus Low-armless 09-46

Weight (kg)	6,8
Volume (m³)	0,27

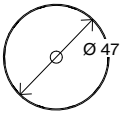


Measurements cm



Opus Low-with arms 09-46

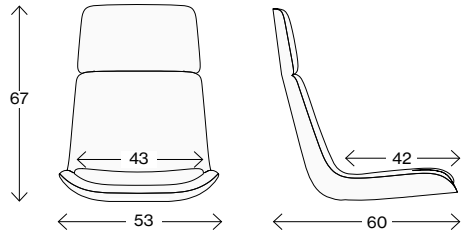
Weight (kg)	7,8
Volume (m³)	0,27



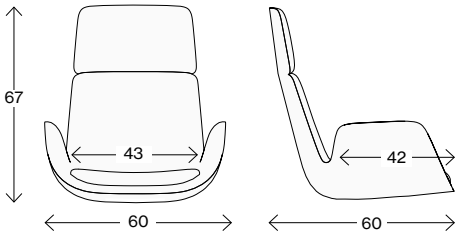
Facts

Measurements cm

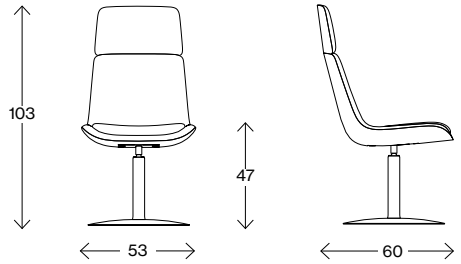
Opus High-armless - seat



Opus High-with arms - seat

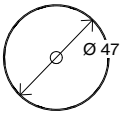


Measurements cm

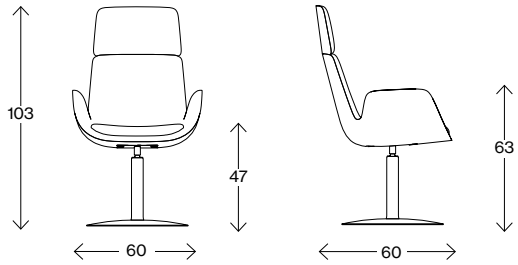


Opus High-armless 09-46

Weight (kg)	7,5
Volume (m³)	0,33

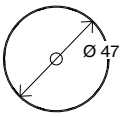


Measurements cm



Opus High-with arms 09-46

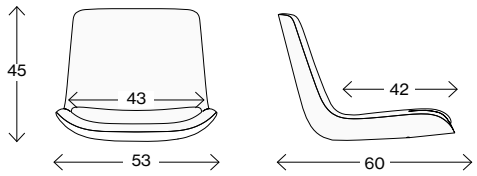
Weight (kg)	8,5
Volume (m³)	0,33



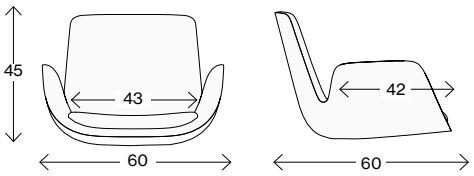
Facts

Measurements cm

Opus Low-armless - sits



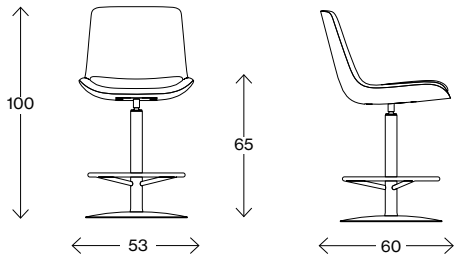
Opus Low-with arms - sits

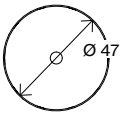


Measurements cm

Opus Low-armless 09-46

Weight (kg) 6,8
Volume (m³) 0,27

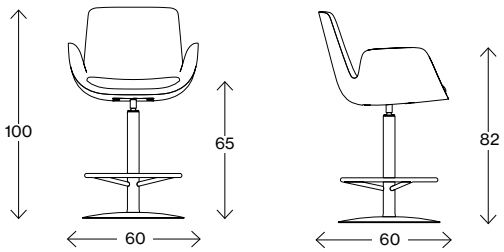


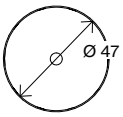


Measurements cm

Opus Low-with arms 09-46

Weight (kg) 7,8
Volume (m³) 0,27

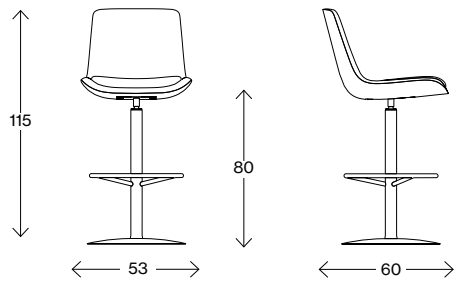


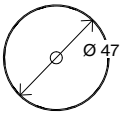


Measurements cm

Opus Low-armless 09-46

Weight (kg) 6,8
Volume (m³) 0,27

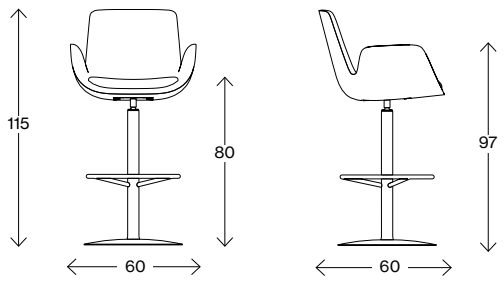


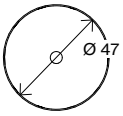


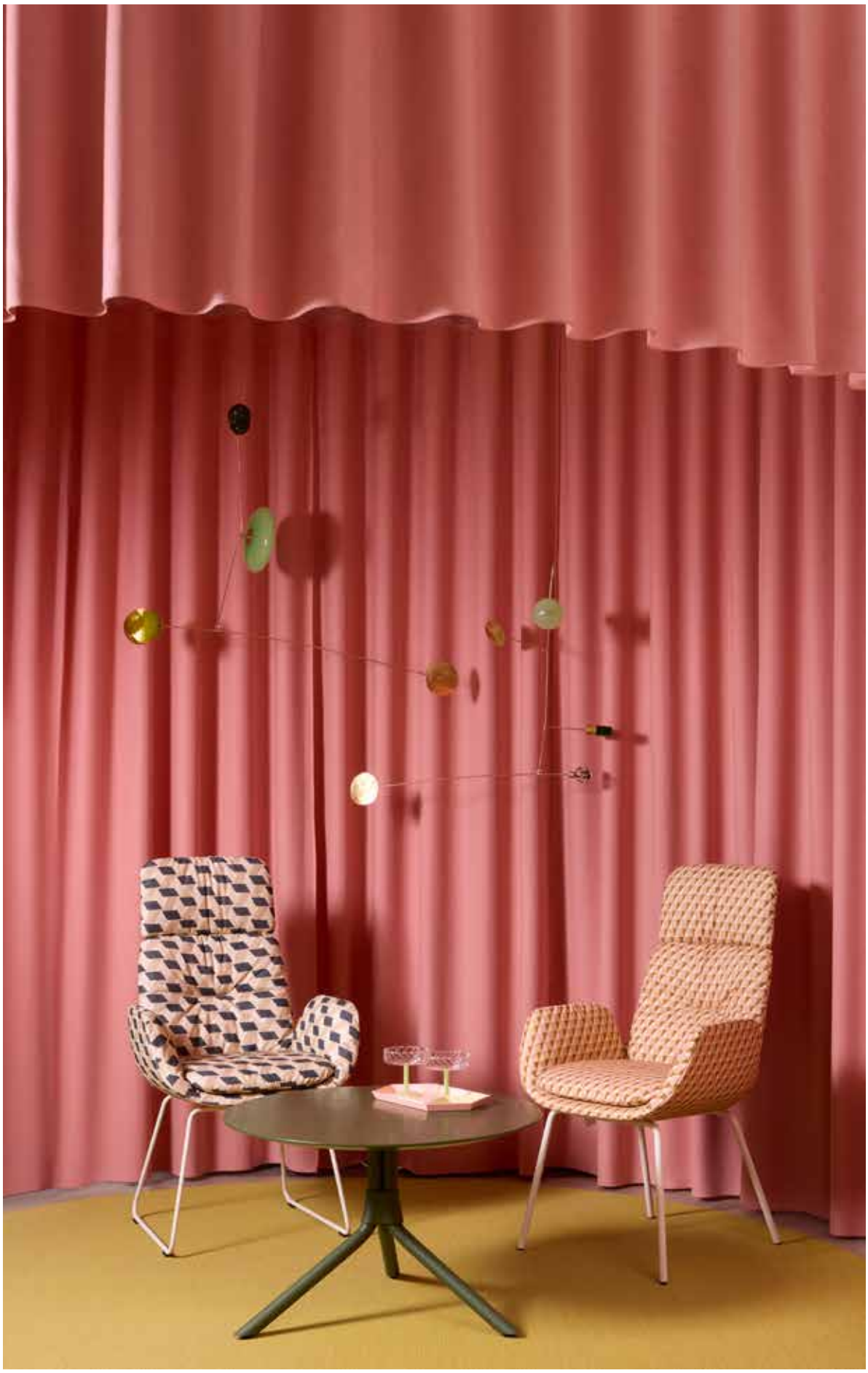
Measurements cm

Opus Low-with arms 09-46

Weight (kg) 7,8
Volume (m³) 0,27







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