

Product fact sheet

Brafab

DELUX

Delux.

Just the feel of the name, gives you the hope for a warm, smooth and luxury feeling. And that is exactly what you will get! The material will not let you down either. Stainless steel frame, soft feel textilene sides and back. Extra soft cushions, due to the Super-Soft foam. And to top it all off with our bouclé inspired outdoor olefine fabric, is just everything that you could want in an outdoor furniture.



HIGHLIGHTS

- The Delux family is available as a 2,5 seat sofa, armchair and ottoman
- It is built to last, using the best material from Brafab.
- The cushions is made of our latest Super-Soft foam.
- Sturdy frame made of stainless steel 304.
- Stainless steel frame, with streched textilene side and backrest
- Fixed textilene seat bottom
- Bouclé inspired olefine fabric, -284 Teddy Beige
- Suitable for a wide variety of private and public environment.
- Good match with coffee tables like: HALLAVARA, JULITA, LYRA, MILL

FACTS

Introduction year: 2025

Product type: Armchair / 2.5 Seat Sofa / Ottoman

Knock-Down: NO Stackable: NO

Adjustable feet: NO

Weight limit / seating: 120 kg

Country of origin: CN
Packaging: Carton Box
Designer: Johan Skoog

MATERIALS



STAINLESS STEEL SS304 -8 BLACK RAI 9004



TEXTILENE -77 DARK GREY MIX



FABRIC -284 TEDDY BEIGE OLEFINE



DELUX



DIMENSIONS



Height: 80 cm Depth: 80 cm Width: 220 cm Seat height: 40 cm Armrest from floor: 69 cm

FACTS PACKAGING Height: 730 mm Width: 2170 mm Depth: 790 mm Gross Weight: 39,00 kg Net Weight: 27,90 kg Units per pkg: 1 pcs Volume m3/pkg: 1,25



Height: 80 cm Depth: 80 cm Width: 85 cm Seat height: 40 cm Armrest from floor: 69 cm

FACTS PACKAGING Height: 730 mm Width: 800 mm Depth: 790 mm Gross Weight: 19,00 kg Net Weight: 13,70 kg Units per pkg: 1 pcs Volume m3/pkg: 0,460





Height: 40 cm Depth: 78 cm Width: 79 cm Seat height: 40 cm

FACTS PACKAGING Height: 430 mm Width: 820 mm Depth: 820 mm Gross Weight: 11,35 kg Net Weight: 8,20 kg Units per pkg: 1 pcs Volume m3/pkg: 0,29

