

GROOVE CHAIR

Product Data Sheet
Latest update: 10/10/2025

**SOFT
LINE**



Art. No.: 2-212

Design by Busk+Hertzog, 2008

Suits any home GROOVE is incredibly comfortable and easy to style in any interior setting. With its classic and contemporary design, GROOVE fits right into any living room and adds a touch of style. Choose a colour and fabric to match your design visions.

Functionality

A comfortable chair in a design which fits in well together with many different kinds of furniture. GROOVE takes up very little space, and can easily be moved around to where you need it.

Design Vision

Suits your life too...

Rest assured that both you and your guests will fall in love with Groove. Apart from being your extraordinary comfortable easy chair, Groove fits right into your living room with its rigid mode of expression that matches the rest of your furniture. Be challenging, relaxed or classical when choosing your fabric – Groove will capture your home the exact same way you want to live your life ... the choice is yours.

Dimensions (cm)

Art. no.:	2-212
Length:	80
Depth:	75
Height:	76
Seat height:	40
Seat depth:	55

Materials

Upholstery

Seat/Arm/Back:
25 kg/m³ High elastic polyurethane cell-foam with 200 g fibre wrapping.
Seat cushion:
37 kg/m³ High elastic polyurethane cell-foam with 200 g fibre wrapping.
Back cushions:
Filling: Down.
Polyurethane cell-foam tested acc. to Oeko-Tex® Standard 100.

Frame

Steel.

Legs

Steel Ø 19 mm chromium plated.

Care and Maintenance

Removable covers. Cleaning: If the symbol P is on the care label, the cover can be dry-cleaned. Extra covers can be purchased if you need a new colour or fabric. We recommend to vacuum the covers often. For further information, please find our Care and Maintenance guide, which includes advice and instructions on cleaning and caring to prolong the life of your SOFTLINE product.

[View Care and Maintenance guide](#) →

Assembly

According to assembly instructions.

[View Assembly guide](#) →

Recycling and Disassembly

The product is recyclable and the components can be partially disassembled and recycled at a suitable recycling facility. Please find in-depth information in the recycling manual.

[View Recycling Manual](#) →

Downloads

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