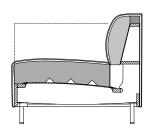


PROFILE

TECHNICAL DESIGN - Classic

- / Wooden inner frame
- / Spring system: nosag spring
- / Seat in polyurethane foam "density" 37 kg/m³
- / Back in polyurethane foam, "density" 37 kg/m³
- / Standard foot: Tubular steel leg, fine-grain, powder-coated RAL 9005 jet black

The data of "density" can vary in a range of +/-10 %.





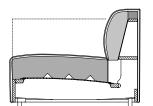
Classic sitting comfort is designed for those who leke sitting on firm upholstery. The upholstery is rilatively firm and therefore provides good support to the body in its sitting position. All in all, the Classic sitting comfort sofa has rather a straight look.

TECHNICAL DESIGN – Lounge

- / Wooden inner frame
- / Spring system: nosag spring
- / Seat in polyurethane foam "density" 37 kg/m³
- / Back in polyurethane foam "density" 37 kg/m³
- / Standard foot: Tubular steel leg, fine-grain, powder-coated RAL 9005 jet black The data of "density" can vary in a range of +/-10 %.



Lounge sitting comfort gives you a soft sitting experience, thanks to its additional padding. This is the best choice for people who prefer to snuggle down into their sofa.



INFORMATION

- / Seat heights optionally 41, 44 or 47 cm. However, the 47 cm seat height is only available with the standard leg, the conical leg (vertical) and the round wooden leg.
- / High-quality, casual upolstery that forms waves/leaves indentations that are typical of the material.
- / Normal depth or extra-deep models can be connected together at the corner, but not in a straight line.
- / Corner groups only of ASOs always consist of models with the same orientation:

K-ASO left + K-ASO left, and K-ASO right + K-ASO right.

/ With velours covers, please note the following points: – If models are facing different directions (such as corner seating or a group of armchairs), the pile will lie in different directions.

This means it will reflect the light differently and create a different colour impression.

- Felled seams or piped seams will result in an alley-like appearance in the pile.
- Shadow effects are created when the fabric is placed with the pile running in a different direction.
- In the case of seams that run vertically, the fabric colour on one side of the seam may appear lighter than on the other.
- / There are more dividing seams in leather covers than in fabric covers. Detailed information about this can be found in the Info section.
- / For ergonomic reasons, only the seat area of model ALC not the leg rest is sprung. So if the leg rest is used as a seat it will feel much firmer.

Cover:

- / The cover can be removed and reattached.
- / Replacing the cover is possible. When purchasing a replacement, please refer to the model details on the sewn-in label.
- / Washing or cleaning is partly possible depending on the cover material. Please refer to the care instructions in the fabric or leather overview and on the sewn-in label.
- / Covers may be sewn from a combination of different materials. In this case, they must not be washed or cleaned, even if each material is washable on its own risk of colour migration.



High-quality, casual upolstery that forms waves/leaves indentations that are typical of the material.

FUSSVARIANTEN

Tubular Tapered Tapered Round Round Skidsquare steel leg, foot, oak foot, oak wooden wooden base steel tube. RAL 9005 natural base oak oak brown **BAL 9005** brown Jet black natural













SOFAS freistil123 soFAS





ASO 123/202 le UE-ALC 123/131 ri (Round wooden base, oak natural)



Mix & Match Cover Outer Shell and Cover Inner Body



OVERVIEW OF RANGE

All main structural elements are also available in extra depth (total depth 97 cm).

Front view/Top view

Body-sofa in the width: 203, 223 cm

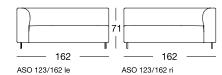


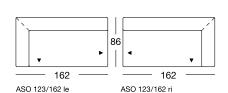


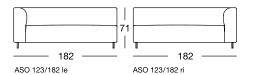


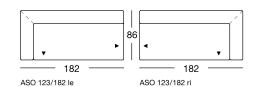
223 SOB 123/223

Body of sectional sofa in widths:162, 182, 202, 222 cm









SOFAS freistill 23 Overview of range scale 1:50 freistill 23 SOFAS

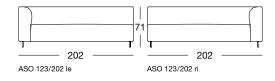
freistil 123

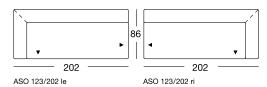
OVERVIEW OF RANGE

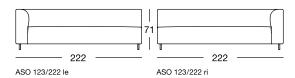
All main structural elements are also available in extra depth (total depth 97 cm).

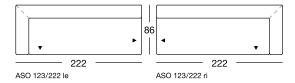
Front view/Top view

Body of sectional sofa in widths:162, 182, 202, 222 cm

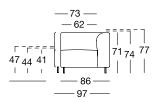








Side view

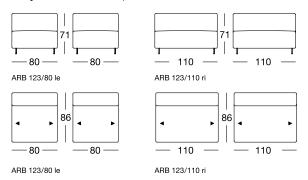


OVERVIEW OF RANGE

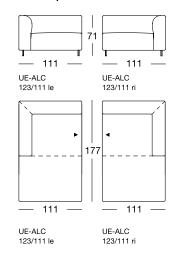
All main structural elements are also available in extra depth (total depth 97 cm).

Front view/Top view

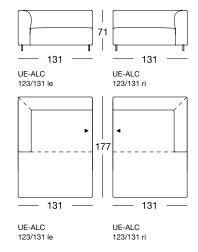
Body-sectional chair: 80, 110 cm



Body-closing chair with fixed footstool extra depth 111 x 177 cm



Body-closing chair with fixed footstool extra depth 131 x 177 cm



SOFAS freistill 23 Overview of range scale 1:50 Overview of range scale 1:50 SOFAS



OVERVIEW OF RANGE

All main structural elements are also available in extra depth (total depth 97 cm).

Front view/Top view

Upholstered bench element: 86 x 54 cm, 86 x 86 cm or 86 x 97 cm (extra depth)



— 86 —

PB 123/86 x 86 PB 123/86 x 97 (extra depth)



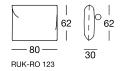
97

PB 123/86 x 86

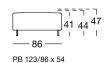
PB 123/86 x 97 (extra depth)

Front view/Top view

Backrest cushion with roll: 80 x 62 cm



Side view



EXAMPLES OF COMBINATIONS

Examples of combinations are not shown to scale.

