



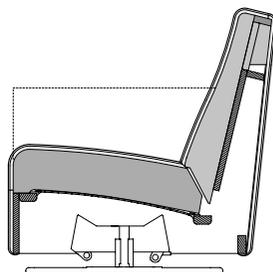
Design: freistil Design-Team

# freistil 148

## PROFILE

## TECHNICAL DESIGN

- / Wooden inner frame
  - / Spring system: nosag spring
  - / Seat in polyurethane foam "density" 37 kg/m<sup>3</sup>
  - / Back in polyurethane foam, "density" 30 kg/m<sup>3</sup>
  - / Quilted with nonwoven
  - / Smooth steel, powder-coated, matt RAL 9017 Traffic black (520), rotating cross foot
- The data of "density" can vary in a range of +/- 10 %



## INFORMATION

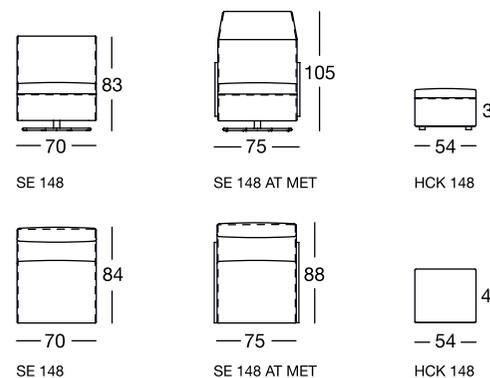
- / Tipping hazard:  
The armchair was designed solely as a seat. Any other use of the armchair, such as a climbing aid, may cause it to tip over. Children should be supervised when using the armchair due to this tipping hazard.
- / High-quality, casual upholstery that forms waves/leaves indentations that are typical of the material.
- / There are more dividing seams in leather covers than in fabric covers. Detailed information about this can be found in the Info section.
- / 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.



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

## OVERVIEW OF RANGE

### Front view/Top view



Overview of range scale 1:50