



## FUNCTIONAL ARMCHAIR

# JOHN 380

John is NC Nordic Care's most exclusive functional armchair. It comes with innovative design with many smart features, which make it easy for the user.

John functional armchair is stepless and adjustable, with controls in high-quality leather. It has an adjustable head cushion and folding side panels, for increased comfort and accessibility. John also has an adjustable seat, making it more inclusive and user-friendly. John is tested for 160 kg user weight according to Möbelfakta's requirements.

For best hygiene, the entire upholstery is removable to facilitate cleaning, as well a gap between the seat, back and armrests to prevent dirt and bacteria from getting stuck.

John är ritad av Peter Andersson.

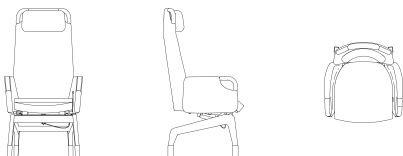
## DIMENSIONS

Height	122 cm
Width	68 cm
Seat height	45 cm
Seat depth	52 cm
Höjd armledare	65 cm



Any color available as an option on this product.

## VIEWS



## ADDED VALUE

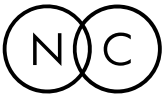
- Uniform expression with multifunctions
- Customizable and generous seating
- Offers many tactile materials
- Foldable armrests
- Adjustable seat
- Gap between seat and back for best hygiene
- Removable upholstery
- Any color
- Tested for public use and meets the requirements for durability & safety, set forth in the following standard, EN 16139
- Tested for 160kg

## ACCESSORIES

- Frame in birch

## NC Nordic Care AB

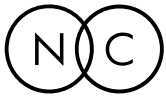
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- Frame in any color
- Rubber fabric/hospital fabric
- Wheel
- Footrest

## REUSE

- Solid wood
- Removable upholstery



## LEATHER

If you take care of the leather in the right way, it will become more beautiful over the years.

- Leather is heat sensitive. Therefore, direct sunlight and close contact with heating elements should be avoided.
- Vacuum the furniture to remove loose dirt and dust.
- Wipe the leather with a slightly damp cloth and a mild soapy solution can be used for cleaning.
- Water-based leather care products extend the lifespan.

## METAL

- For regular cleaning, use a lightly moistened cloth with a mild detergent without solvents or abrasives.
- For heavily soiled surfaces, a cloth moistened with alcohol can be used.
- Disinfection can be done with alcohol if the surface is dried afterwards.

## PLASTIC

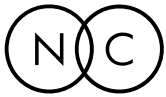
For wiping, use a mild detergent without solvents or abrasives. Regular dish soap works well.

## FABRIC

- Removable and washable fabrics are washed according to washing instructions. These are sewn with a shrink seam, wash before use for optimal fit.
- Vacuuming with a soft nozzle is often sufficient for cleaning.
- Stains should always be removed as quickly as possible. In most cases, wiping with a damp cloth is sufficient, for more difficult stains, a pH-neutral detergent or a foam detergent for professional use can be used.
- Always use white cloths and avoid wetting a woolen fabric to a greater extent, as this risks remaining stains.
- If necessary, a foam detergent can also be used for a more thorough cleaning if this is allowed in the fabric's specification.

## WOOD

Wood is a living material whose grain from the very beginning has a natural variation in pattern, color tone and luster. The wood is affected by, among other things, the season, heat and humidity. That wood is a living material means:



- Screws need to be re-tightened regularly, at least once a year.
- Solid table tops can naturally warp by up to 0.5%.
- Light from the sun and lighting can cause permanent color and light differences in the surface, so allow the entire wooden surface to be exposed to the same amount of light.

Out of concern for the environment, we paint a large part of our range with water-based surface treatments. This means:

- Spills of coffee and other liquids need to be wiped up immediately.
- For cleaning, hand washing detergent or pH-neutral detergents and lukewarm water are recommended. Wipe off with clean water and wipe dry. Do not use cleaning agents that are alkaline, aggressive, contain abrasives or solvents.
- For disinfection, non-alcohol-based agents are recommended, e.g. Virkon or DAX Alco Free. Alcohol-based agents must not be used.