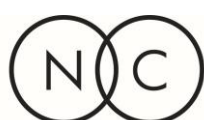


# SUSTAINABILITY DECLARATION

## BE A PART OF



INCLUSIVE DESIGN

## QUALITY AND ENVIRONMENTAL LABELLING



### MATERIAL CONTENT:

|              |                |              |
|--------------|----------------|--------------|
| Wood         | 31,7 kg        | 72,2 %       |
| Foam         | 7,9 kg         | 18,0 %       |
| Fabric       | 2,7 kg         | 6,1 %        |
| Steel        | 1,1 kg         | 2,5 %        |
| Plastic      | 0,5 kg         | 1,2 %        |
| <b>Total</b> | <b>44,0 kg</b> | <b>100 %</b> |

*Disclaimer: Material content is based on the combined Be a part of modules 855 (2pcs.), 856 (2 pcs.), 857 and 858 with fabric Xtreme from Camira. Numbers may vary based on model and options selected. This applies throughout the declaration.*

### RECYCLED MATERIAL:

|                                |               |              |
|--------------------------------|---------------|--------------|
| Post-consumer recycled content | 2,9 kg        | 6,6 %        |
| Pre-consumer recycled content  | 0 kg          | 0 %          |
| <b>Total recycled content</b>  | <b>2,9 kg</b> | <b>6,6 %</b> |

### RECYCLABILITY:

|                                 |               |              |
|---------------------------------|---------------|--------------|
| Plastic                         | 0,5 kg        | 1,2 %        |
| Steel                           | 1,1 kg        | 2,5 %        |
| Textile                         | 2,7 kg        | 6,1 %        |
| <b>Total material recycling</b> | <b>4,3 kg</b> | <b>9,8 %</b> |

|                              |                |               |
|------------------------------|----------------|---------------|
| Wood                         | 31,7 kg        | 72,2 %        |
| Foam                         | 7,9 kg         | 18,0 %        |
| <b>Total energy recovery</b> | <b>39,6 kg</b> | <b>90,2 %</b> |

### TOTAL CO<sub>2</sub>:

55,9 KG

### ENERGY VALUE: (in accordance with NF Environnement):

1373 MJ

## FULFILLED TECHNICAL STANDARDS

- EN 16139 Strength, durability and safety, for personnel weight of 110 kg.
- EN 1728 Test methods for the determination of the strength and durability.
- EN 1022 Determination of stability.
- EN 12720 Assessment of surface resistance to cold liquids
- SIS 83 91 17 Assessment of surfaces resistance to scratches
- EN ISO 105-E04 Colour fastness to perspiration

## FULFILLED FIRE REQUIREMENTS

- EN 1021-1 Assessment of the ignitability of upholstered furniture – part 1: Ignition source smouldering cigarette
- EN 1021-2 Assessment of the ignitability of upholstered furniture – part 2: Ignition source match flame equivalent
- Euroclass D

*Disclaimer: Fire requirements EN 1021-1 and EN 1021-2 are based on fabric Xtreme from Camira.*

## CHEMICAL DATA

Following have not been added to the product:

Substances on Reach candidate list

Asbestos

Heavy metals

Phthalates

Brominated or halogenated flame retardants

PVC

Hexavalent chromium

## COMPANY CERTIFICATIONS

- ISO 14001
- ISO 9001
- ISO 45001
- FSC® Chain of Custody

## PACKAGING AND TRANSPORT

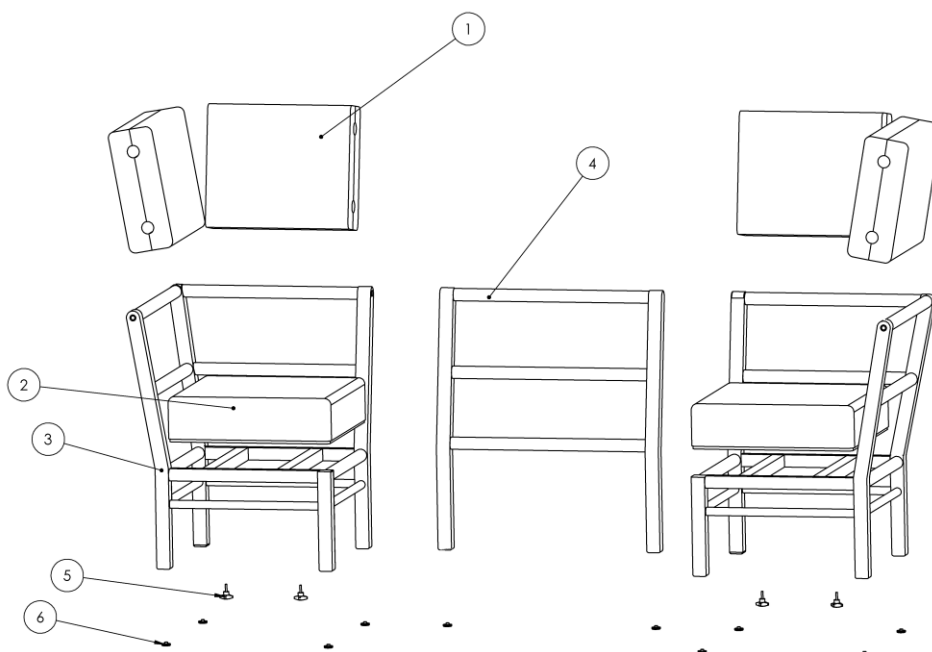
Packaged in recyclable packaging labeled with FSC. NC is connected to FTI, the Swedish nationwide recycling system for packaging. Shipped with external carriers.

## CARE AND MAINTENANCE RECOMMENDATIONS

Please visit our webpage.

<http://www.ncnordiccare.se/care-instructions/?lang=en>

# RECYCLING



| Material | ID            | Disassembly    | Waste fraction         |
|----------|---------------|----------------|------------------------|
| Wood     | 2, 3, 4       | Screwdriver    | Combustible waste/Wood |
| Foam     | 1, 2          |                | Combustible waste      |
| Textile  | 1, 2          | Zipper, Velcro | Textile                |
| Plastic  | 5, 6          | Hammer         | Plastic                |
| Steel    | 2, 3, 4, 5, 6 | Screwdriver    | Metal                  |

\*The product should in first hand be reused or remade before recycling its components.

## LEED CONTRIBUTION

The product can contribute to the earning of points within the following credits.

### LEED V 4

#### Interior Design & Construction

|   |  |
|---|--|
| MR Credit: Interiors life-cycle impact reduction                                    | Services offered for recycling, refreshing or reusing products.<br>Share of recyclable material in the product: 9,8 %. |
| MR Credit: Building product disclosure and optimization – sourcing of raw materials | Recycled content: Post consumer 6,6 %, Pre consumer 0 %.<br>The product is FSC labelled.                               |

#### Building Design and Construction

|   |  |
|---|--|
| MR Credit: Building product disclosure and optimization – sourcing of raw materials | Recycled content: Post consumer 6,6 %, Pre consumer 0 %.<br>The product is FSC labelled.   |
| MR Credit: Furniture and medical furnishings (healthcare)                           | The product contains no or less than 100ppm hexavalent chromium, heavy metals, PFCs or PFOA, or added anti-microbial treatments.<br>Recycled content: Post consumer 6,6 %, Pre consumer 0 %.<br>The product is FSC labelled. |

#### Building Operations and Maintenance

|   |   |
|---|---|
| MR Credit: purchasing—facility maintenance and renovation | The product does not contain any substances on REACH Authorization or Candidate list.<br>The product is FSC labelled. |
|---|---|

Verified date: 2020-06-23