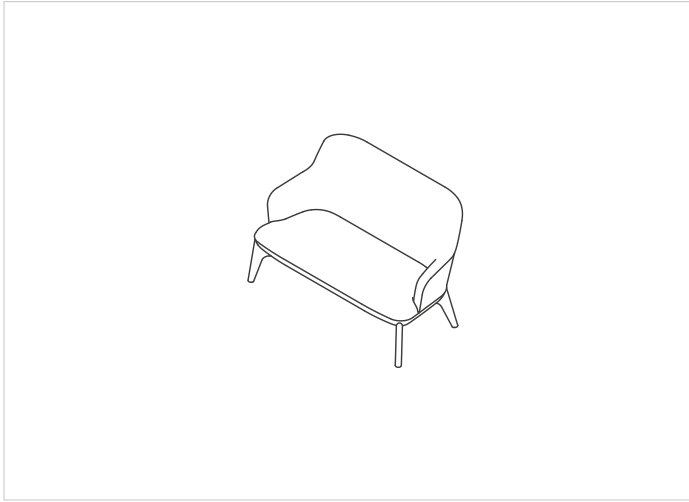
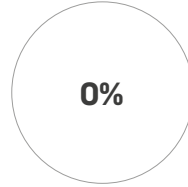


# Coze-L04 — Environmental Impact

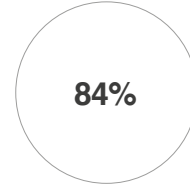


## Environmental Data

Based on COZE-L04. Complies with SKA rating.



Recycled Content



Recyclable Content



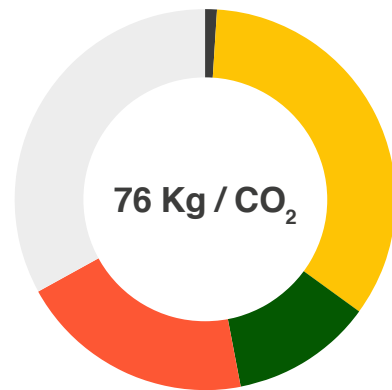
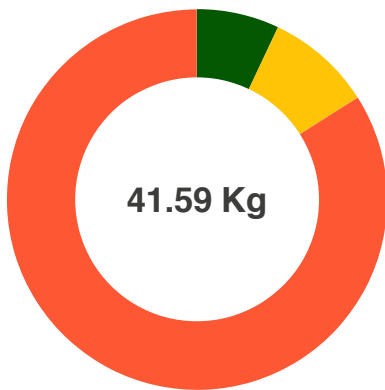
Carbon Footprint

## Materials Weight [ % ]

| Materials    |   | %               |
|--------------|---|-----------------|
| Fabric       | ● | 5               |
| Foam         | ● | 16              |
| Wood         | ● | 79              |
| <b>Total</b> |   | <b>41.59 Kg</b> |

## Materials Footprint [ % ]

| Materials         |   | %                             |
|-------------------|---|-------------------------------|
| Metal             | ● | 0.8                           |
| Foam              | ● | 33.9                          |
| Fabric            | ● | 11.7                          |
| Wood              | ● | 20.3                          |
| Operational Value | ● | 33.3                          |
| <b>Total</b>      |   | <b>76 Kg / CO<sub>2</sub></b> |



## Environmental Statement

Orangebox is accredited to the environmental standard ISO 14001. 2015  
As a result every care is taken to ensure its operations and products make a positive contribution to the local and global environment.

## Intertek Sustainability Clean Air Product Certification

Clean Air certification provides proof that products have been independently tested and found to conform to VOC standards and to the ANSI/ BIFMA Furniture Emissions Standards. All Orangebox products\* have achieved Gold certification, excluding laminate products which achieve a Silver certification. \*With the exception of Fielding Tables.



Orangebox's Footprints were calculated by FIRA's Carbon Footprinter Tool. The technique of Ecological footprint analysis co-originated in the 1990's by Professor William Rees and Dr Mathis Wackernagel.

