

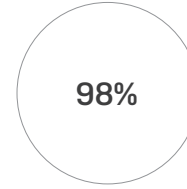


Environmental Data

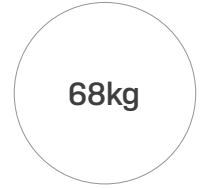
Based on Do-HBA.



Recycled Content



Recyclable Content



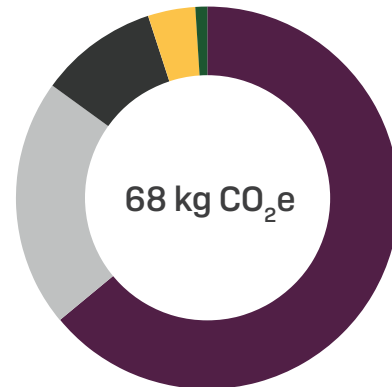
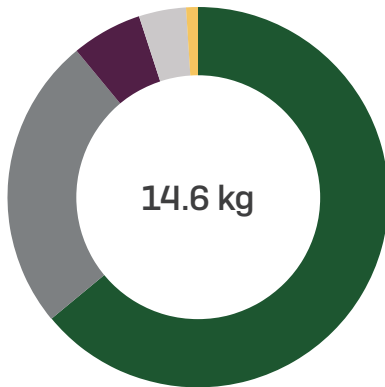
Carbon Footprint

Materials Weight (%)

Materials		%
Plastic	●	64
Steel	●	25
Aluminum	●	6
Foam	●	4
Fabric	●	1

Materials Footprint (%)

Materials		%
Plastic	●	64
Operational Value	●	21
Metal	●	10
Foam	●	4
Fabric	●	1



Product Carbon Footprint

Orangebox generates carbon footprint data for all the product ranges we offer in our portfolio using the Clean CO₂ footprinting tool from Anthesis Lavola. Product carbon footprints are a practical and understandable application of LCA techniques which can be used to broadly compare one product to another in terms of their global warming potential (GWP).

ISO 14001 Compliance

Orangebox's Environmental Management System (EMS) is certified to ISO 14001:2015. We recognise that the manufacture of our furniture has an impact on the environment and use our EMS to proactively measure and reduce those impacts year on year.

Volatile Organic Compounds

Do has been accredited to the Gold rating of Intertek's Clean Air VOC certification. This demonstrates extremely low levels of VOC emissions from the chair and can also help score points within building accreditation schemes like LEED & WELL, as well as conformance to ANSI/ BIFMA e3 standard credits 7.6.1 & 7.6.2.

Furniture Industry Sustainability Program (FISP)

Orangebox is a full member of FISP and as such, Do has full compliance within projects seeking to achieve RICS SKA Rating.

