Kato

Lyndon

Environmental & Specification Da a



KAT/1/ABW

Product Description

With its smoothly crafted timber structure in full focus, the Katō armchair brings natural tactility and a subtle design aesthetic whispering of timeless simplicity.

Product Specificatio

- American Black Walnut solid timber frame
- Fixed CMHR foam seat and back
- Top stitch detail
- Two Tone upholstery
- Pull stitch detail on back

Product Dimensions

- **Height**
  755 mm
  29.75 inches
- **Width**
  500 mm
  19.75 inches
- **Depth**
  540 mm
  21.25 inches

VOC Emission Tests

This product is tested and is compliant with:

Clean Air Gold
ANSI/BIFMA e3-2019e, Sections 7.6.1, 7.6.2, 7.6.3.

Technical Certifications

Declare.

Product Assets

We have a range of assets available for this and other products that you can find via this link: Resource Library

Company Certifications & ccreditations

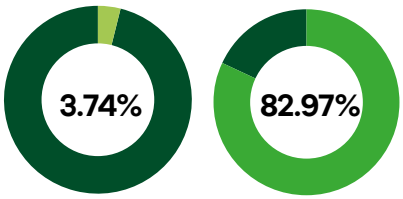
Boss Design have achieved the following standards and accreditations:

- ISO 14001
- ISO 9001
- ISO 45001
- FIRA Membership
- FISP Full Membership
- Returnable Packaging: CFC & HCFC Free
- FSC® Chain of Custody Certification - Lyndon Design SC® - C113351

Recycled Content
Recyclable Content

Disclaimer: This data is based on **KAT/1/ABW**

Numbers may vary based on the exact options selected.



Material Data & Environmental Breakdown

Materials	Weight (kg)	Weight (%)	Recycled Content (%)	Recyclability (%)	Provenance
Cotton	0.006	0.04	0.00%	0.04%	-
Polypropelene	0.21	1.47	0.00%	1.47%	-
Steel	0.093	0.65	0.65%	0.65%	-
PU	1.57	11.00	0.00%	0.00%	-
PU	0.86	6.03	0.00%	0.00%	-
Birch Ply	1.8	12.61	1.26%	12.61%	-
Birch Ply	1.8	12.61	1.26%	12.61%	-
Steel	0.08	0.56	0.56%	0.56%	-
Walnut	7.85	55.01	0.00%	55.01%	-
Totals	**14.26kg**	**100%**	**3.74%**	**82.97%**	**-**

CO_2 Measure

N.B. N.B. Carbon Footprint calculations made cover the cradle-to-gate phases of a typical product lifecycle assessment. The calculations are based on Boss operational data and average emission factors validated by third-party open data sources.

22.24 kg CO_2e

Materials ..... 20.29 kg CO_2e
Packaging ..... 1 kg CO_2e
Energy ..... 0.71 kg CO_2e
Transportation ..... 0.24 kg CO_2e

Per Item