

Environmental & Specification Data



PAU/1/OAK

Product Description

This table duo is designed for areas of rest – sit back, relax, pause and wait. Perfect for any environment, breakout spaces or reception areas, there is nothing rushed about these tables.

VOC Emission Tests

This product is tested and is compliant with:

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



Technical Certifications

This product is currently under test and will be updated when the results become available.

Fire Requirements

Polyurethane foam meets BS 5852: Part 2
We recommend the use of wool or BS EN 1021-Crib 5 synthetic fabrics

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 & Accreditations

Lyndon have achieved the following standards and accreditations:

- ISO 9001
- FISP Full Membership
- Returnable Packaging: CFC & HCFC Free

Product Specification

- Available in Oak, American Black Walnut or to a painted finish
- Veneered table top
- Finish: Clear lacquer

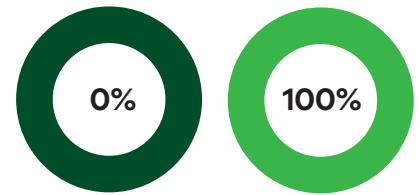
Product Dimensions

- **Height**
500 mm
20 inches
- **Width**
450 mm
18 inches
- **Depth**
450 mm
18 inches

Recycled Content Recyclable Content

Disclaimer: This data is based on PAU/1/OAK

Numbers may vary based on the exact options selected.



Material Data & Environmental Breakdown

Materials	Weight (kg)	Weight (%)	Material Recycled Content (%)	Material Recyclability (%)	Provenance
STEEL	0.01	0.4	0	100	UK
OAK	2.06	57.9	0	100	UK
MDF	1.46	41.3	0	100	UK
OAK	0.02	0.4	0	100	UK
Totals	3.55kg	100%	0%	100%	

CO₂ Measure

3.33 kg CO₂e

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.

Materials	1.86 kg CO ₂ e
Packaging	0.08 kg CO ₂ e
Energy	0.58 kg CO ₂ e
Transportation	0.74 kg CO ₂ e
Distribution	0.06 kg CO ₂ e
Per Item	