

Environmental & Specification Data



NEVEZ/1400

Product Description

Through its sophisticated architectural styling, the design of the Nevez bench is simple, elegant and proportionally considered. Slim, refined, polished – Nevez can be specified with inset, thin-profile cushions for comfort and elegance. Nevez is suited to environments such as art galleries or lobbies, adding an architectural statement to its surroundings – it could even be mistaken for an objet d’art in its own right.

VOC Emission Tests

This product is tested and is compliant with:

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



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 Design have achieved the following standards and accreditations:

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

Product Specification

- Available in Oak or ABW
- Black Dowels with Oak Bench
- Brass Dowels with American Black Walnut Bench
- Powder coated black legs
- CMHR foam and fibre seat pad option
- 2000mm, 1700mm and 1400mm options

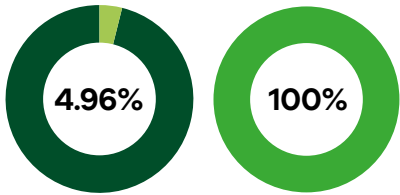
Product Dimensions

- Height
450 mm
18 inches
- Width
1400 mm
55 inches

Recycled Content
Recyclable Content

Disclaimer: This data is based on NEVEZ/1400

Numbers may vary based on the exact options selected.



Material Data & Environmental Breakdown

Materials	Weight (kg)	Weight (%)	Material Recycled Content (%)	Material Recyclability (%)	Provenance
Steel	7.2	9.02	55%	100%	UK
Oak	36.3	90.98	0%	100%	UK
Totals	43.5kg	100%	4.96%	100%	

CO₂ Measure

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.

85.29 kg CO₂e

Materials	40.23 kg CO ₂ e
Sourcing	2.78 kg CO ₂ e
Production	18.15 kg CO ₂ e
End of Life	24.13 kg CO ₂ e
Per Item	