

Environmental & Specification Data



HAR/FS

Product Description

Light and gentle in its styling, the Hart foot stool offers softness and comfort, furnishing space effortlessly, elegantly augmenting the sitting experience wherever you choose.

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
Polyester Mesh meets BS EN 1021-1 & 2 and CAL TB 117-2013
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

Boss Design have achieved the following standards and accreditations:

- ISO 9001
- ISO 14001
- ISO 45001
- FIRA Membership
- FISP Full Membership
- ICO Data Protection Registration
- Returnable Packaging: CFC & HCFC Free
- Ecovadis Sustainability Rating - Silver Medal
- Commercial Interiors Membership - 118/1298/C
- FSC® Chain of Custody Certification - Boss Design FSC® - C021884



The mark of responsible forestry

Product Specification

- Available in all fabric, vinyl and leather
- Two tone option not available
- CMHR foam body
- Nylon glides

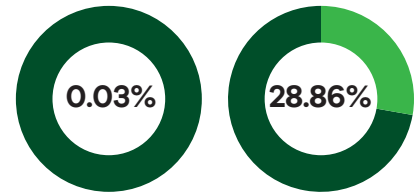
Product Dimensions

- **Back Height**
305 mm
12 inches
- **Front Height**
200 mm
8 inches
- **Width**
530 mm
21 inches
- **Depth**
530 mm
21 inches

Recycled Content Recyclable Content

Disclaimer: This data is based on HAR/FS

Numbers may vary based on the exact options selected.



Material Data & Environmental Breakdown

Materials	Weight (kg)	Weight (%)	Material Recycled Content (%)	Material Recyclability (%)	Provenance
PU	2.845	71.08	0.00%	0.00%	-
Steel	0.0025	0.06	0.03%	0.06%	-
Plywood	1.155	28.86	0.00%	28.86%	-
Totals	4kg	100%	0.03%	28.86%	-

CO₂ Measure

23.67 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.

Material Acquisition	21.83 kg CO ₂ e
Material Processing	0.09 kg CO ₂ e
Assembly	0.75 kg CO ₂ e
Packaging	1.01 kg CO ₂ e