Mori Credenza

Environmental & Specification Data

MOR/CRE/1200/600/HIGH/DD

Product Description

The Mori credenza range offers versatile storage solutions with the same understated sophistication, seamlessly integrating into lounge spaces while providing practical functionality. Crafted with attention to detail and quality materials, the Mori credenza range ensures coherence and harmony within any hospitality environment. Low and high versions available in two depths with oak or walnut contrasting Fenix doors.

Product Specification

- 2 Door, 3 Drawer Credenza
- High Height
- Adjustable internal shelving unit

Product Dimensions

- **Height**
  740 mm
  29 inches
- **Width**
  1200 mm
  47.2 inches
- **Depth**
  600 mm
  23.6 inches

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

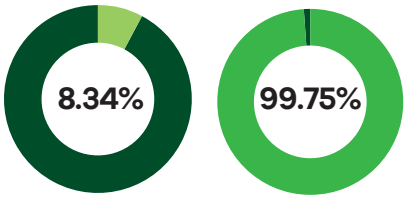
Boss Design have achieved the following standards and accreditations:

- 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

Recycled Content
Recyclable Content

Disclaimer: This data is based on **MOR/CRE/1200/600/HIGH/DD**

Numbers may vary based on the exact options selected.



Material Data & Environmental Breakdown

Materials	Weight (kg)	Weight (%)	Material Recycled Content (%)	Material Recyclability (%)	Provenance
MDF	78.00	83.36%	10%	100%	UK
Oak	3.00	3.21%	0%	100%	UK
Steel	4.73	5.05%	0%	95%	UK
Steel	0.55	0.59%	0%	100%	UK
Oak	0.78	0.84%	0%	100%	UK
Oak	6.51	6.96%	0%	100%	UK
Totals	**93.57 kg**	**100%**	**8.34%**	**99.75%**	

CO_2 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.

114.06 kg CO_2e

Material Acquisition	91.21 kg CO_2e
Material Processing	5.29 kg CO_2e
Assembly	15.37 kg CO_2e
Packaging	0.74 kg CO_2e
Distribution	1.45 kg CO_2e

Per Item