

Sideboard Storage

A sleek storage system with multiple personalities.

Whether blending quietly into its surroundings or making a style statement in bold block colour, Sideboard is a blank surface for creativity with its expansive choice of finishes, size, base and top options.



Core Features

Available in three sizes.
Optional AV and ventilation cut-outs.
10-year warranty.

Designed by NaughtOne

Enquire about this product at
www.naughtone.com



Sizes

All dimensions quoted are rounded to the nearest 5 mm or nearest 1/2 inch



SB12

Sideboard 1200
w1200 d500
h750 (mm)
w47 d19.5
h29.5 (in)



SB16

Sideboard 1600
w1600 d500
h750 (mm)
w63 d19.5
h29.5 (in)



SB20

Sideboard 2000
w2000 d500
h750 (mm)
w79 d19.5
h29.5 (in)

Finish Options



NaughtOne
RAL lacquered
MDF



Walnut veneer



Oak veneer

Top Options



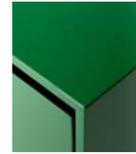
Back painted
glass



Marble



Walnut / oak
veneer



No additional
surface

Base Options



White / black
powder
coated sled
base



NaughtOne
RAL powder
coated sled
base

Other Options



AV cut-outs

NaughtOne RAL Palette



Product Sustainability Statement

Sideboard is available in a range of sizes, configurations and finishes, but for the purpose of this document we have a specific example from the range: Sideboard 1600 with sled base.

All figures use UK-based industrial manufacturing data. The kg CO₂e calculations are based on the cradle-to-gate phases of a Life Cycle Assessment at NaughtOne's factory in Elland, UK.

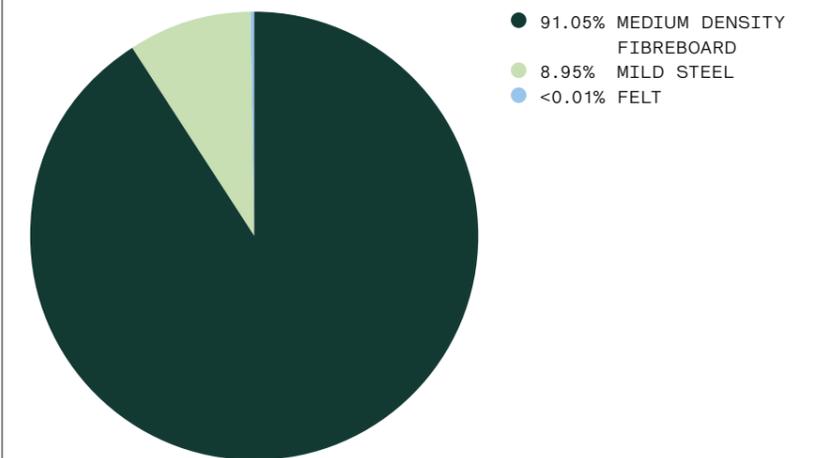
Recyclable Content



Recycled Content



Material Percentage Split



Environmental Attributes

- NaughtOne is FISP and ISO14001 certified
- FSC® certified products available upon request (FSC® C028824)
- 74.7kg total weight
- 8.9% Recyclable (base and fixings)
- 91.1% Reusable (carcass)
- 28.2% Recycled Content (carcass, base and fixings)
- SCS Indoor Advantage™ Gold ANSI / BIFMA Furniture Emissions Standard (M7.1 / X7.1-2011 R2021) and ANSI / BIFMA e-3-2019 (Credits 7.6.1, 7.6.2, 7.6.3)

These attributes can help you to achieve criteria towards LEED, BREEAM, Ska and WELL building certifications.

Life Cycle Assessment



Category	Emissions (kg CO ₂ e)
Raw materials	196.47
Energy consumption	0.13
Waste	0.09
Upstream transportation	1.02
CRADLE TO GATE	197.71

10 year warranty

Our decade-long warranty is proof of our commitment to robust engineering and durable design, built on our belief that long-lasting products are essential to sustainable business practice.