Cloud Plain Seating

A cosy, private haven that welcomes conversation.

With its embracing silhouette, Cloud is naturally inviting without taking up masses of space. Featuring enveloping contours, Cloud is fully upholstered, creating an all-round plush feel that maximises comfort whilst keeping the style contemporary.

Core Features

Low- or high-backed or booth options.
Steel or solid wood legs.
10-year warranty.

O/I

Designed by NaughtOne

Sizes

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

CLOP1
Cloud Armchair
Low Back
w800 d750 h650
seat 400 (mm)
w31.5 d29.5 h25.5
seat 15.5 (in)

CLOP15L
Cloud 1.5 Seat
Sofa Low Back
w1100 d750 h650
seat 400 (mm)
w43.5 d29.5 h25.5
seat 15.5 (in)

CLOP2L
Cloud 2 Seat Sofa
Low Back
w1600 d750 h650
seat 400 (mm)
w63 d29.5 h25.5
seat 15.5 (in)

CLOP3L
Cloud 3 Seat Sofa
Low Back
w2100 d750 h650
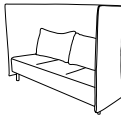seat 400 (mm)
w82.5 d29.5 h25.5
seat 15.5 (in)

CLOP15H
Cloud 1.5 Seat
Sofa High Back
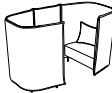w1100 d750 h1300
seat 400 (mm)
w43.5 d29.5 h51
seat 15.5 (in)

CLOP2H
Cloud 2 Seat Sofa
High Back
w1600 d750 h1300
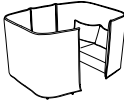seat 400 (mm)
w63 d29.5 h51
seat 15.5 (in)

CLOP3H
Cloud 3 Seat Sofa
High Back
w2100 d750 h1300
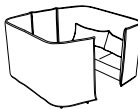seat 400 (mm)
w82.5 d29.5 h51
seat 15.5 (in)

CLOBP15
Cloud Plain
1.5 Seat Booth,
Privacy Panel
w1100 d2200 h1300
seat 400 (mm)
w43.5 d86.5 h51
seat 15.5 (in)

CLOBP2
Cloud Plain 2 Seat
Booth, Privacy
Panel
w1600 d2200 h1300
seat 400 (mm)
w63 d86.5 h51
seat 15.5 (in)

CLOBP3
Cloud Plain 3 Seat
Booth, Privacy
Panel
w2100 d2200 h1300
seat 400 (mm)
w82.5 d86.5 h51
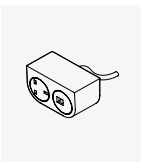seat 15.5 (in)

Base Options

Black steel
straight legs

Solid oak or
walnut
turned legs

Other Options
See price list for details

Two-tone

Power and
data

NaughtOne RAL Palette

Testing

Structural Testing Certifications

CLOP1

Cloud Plain Armchair
with Steel Legs
ANSI/BIFMA X5.4 (2012)
Static load 300 lbs

CLOP2H

Cloud Plain 2 Seat Sofa with
High Back and Steel Legs
BS EN 16139:2013, Level 1
Static load 160 kg

CLOP3H

Cloud Plain 3 Seat Sofa with
High Back and Steel Legs
ANSI/BIFMA X5.4 (2012)
Static load 300 lbs

CLOP3L

Cloud Plain 3 Seat Sofa with
Low Back and Steel Legs
ANSI/BIFMA X5.4 (2012)
Static load 300 lbs

Flammability

The cold cure foam material
has been tested to meet the
following standards:

— British standard:
 5852:2006 Part 2
— California Technical Bulletin:
 117-2013
— Italian standard:
 UNI 9175-CLASS 1.IM

The flammability standard of the
covering fabric is dependent on
the choice made by the customer.
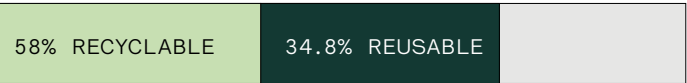
10 year warranty

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.

Product Sustainability Statement

Cloud Plain Seating 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: Cloud Plain 2 seat sofa with high
back and black steel legs.

All figures use UK-based industrial manufacturing data. The kg CO_2e calculations are based on the
cradle-to-gate phases of a Life Cycle Assessment at NaughtOne's factory in Elland, UK.
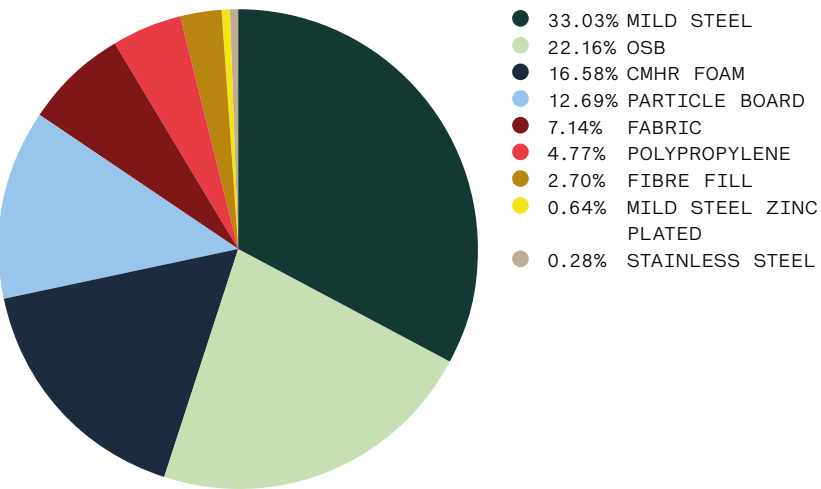
Recyclable Content

| 58% RECYCLABLE | 34.8% REUSABLE | |

Recycled Content

| 23.9% | |

Material Percentage Split

- 33.03% MILD STEEL
- 22.16% OSB
- 16.58% CMHR FOAM
- 12.69% PARTICLE BOARD
- 7.14% FABRIC
- 4.77% POLYPROPYLENE
- 2.70% FIBRE FILL
- 0.64% MILD STEEL ZINC PLATED
- 0.28% STAINLESS STEEL

Environmental Attributes

— NaughtOne is FISP and ISO14001 certified
— FSC® certified products available upon request (FSC® C028824)
— 90.8 kg total weight
— 58% Recyclable (steel frame, polypropylene, steel legs, brackets,
 foam, fixings and feet)
— 34.8% Reusable (desk top)
— 23.9% Recycled Content (steel frame, steel legs, brackets 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_2e)
Raw materials	213.14
Energy consumption	11.79
Waste	0.09
Upstream transportation	1.91
CRADLE TO GATE	226.93

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