Lasso Stool

A fun, flexible, collaborative seating collection.

Lasso is designed to support collaboration as it happens. This family of stools with optional integrated tables moves around easily, making it a cinch to add to open areas.

Core Features

Huge choice of colours, material and finish.
Specify with or without table.
Highly mobile.
10 year warranty & global take-back programme.

Designed by NaughtOne

Colours

NaughtOne RAL palette

Enquire about this product at
www.naughtone.com

Sizes

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

LASST
Lasso Stool
w510 d510 h485
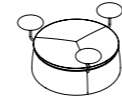seat 485 (mm)
w20 d20 h19
seat 19 (in)

LASSTTAB
Lasso Stool
and Table
w510 d725 h705
seat 485 (mm)
w20 d28.5 h28
seat 19 (in)

LAS3S
Lasso 3 Seat Stool
w1210 d1210 h500
seat 485 (mm)
w47.5 d47.5 h19.5
seat 19 (in)

LAS3STAB
Lasso 3 Seat Stool
and Tables
w1465 d1425 h705
seat 485 (mm)
w57.5 d56 h28
seat 19 (in)

Table Options

White/black MFMDF with polished MDF edge or matching edge detail

Oak veneer with reverse chamfer, polished MDF edge or matching edge detail

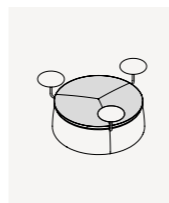Walnut veneer with reverse chamfer, polished MDF edge or matching edge detail

Ring/Table Arm Options

White/black ring/table arm Standard

RAL powder coated ring/table arm NaughtOne Colours

Other Options

Two tone body/seat top

Structural Testing Certifications

LASSTTAB
Lasso single seat with table
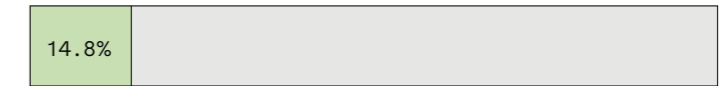BS EN 16139:2013, Level 2
Static load 200kg

Product Sustainability Statement

The Lasso Stool 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: Lasso stool with table.
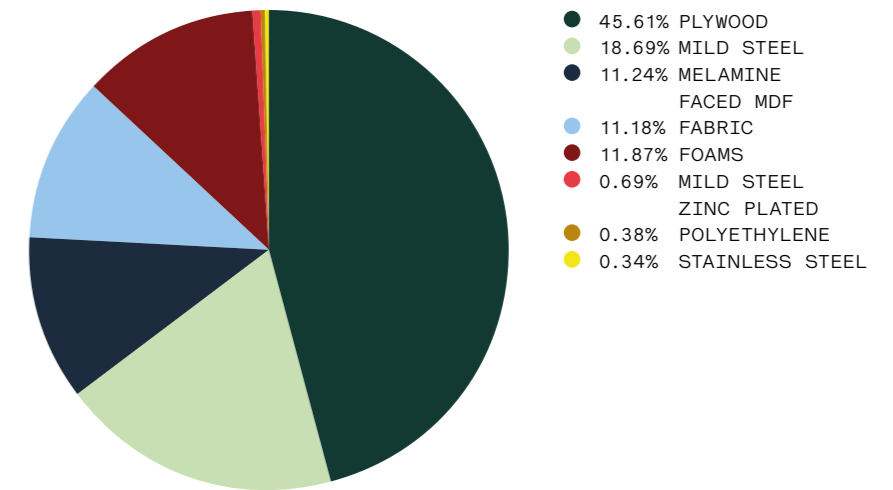
Recyclable Content

| 32% RECYCLABLE | 56.8% REUSABLE | |

Recycled Content

| 14.8% | |

Material Percentage Split

- 45.61% PLYWOOD
- 18.69% MILD STEEL
- 11.24% MELAMINE FACED MDF
- 11.18% FABRIC
- 11.87% FOAMS
- 0.69% MILD STEEL ZINC PLATED
- 0.38% POLYETHYLENE
- 0.34% STAINLESS STEEL

Environmental Attributes

— NaughtOne is FISP and ISO14001 certified
— NaughtOne is FSC® certified (FSC® C134222)
— 7.8 kg total weight
— 51.6% Recyclable (frame)
— 31.5% Recycled content (frame)
— 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.

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. Details of the flammability rating of specific fabrics can be found on supplier websites.