

Always Chair

There's always a place

An appealingly rounded form and simple silhouette make the Always Chair a winner no matter where it lives.



Core Features

Range of chairs and stools.
Moulded foam on a steel frame core.
Meticulously upholstered.
Global take-back programme.
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



ALCHBST4

Always Chair
4 Leg Base
w625 d595 h780
seat 470 (mm)
weight 10.3 kg
w24.5 d23.5 h30.5
seat 18 (in)
weight 22.70 lb



ALCHBSL

Always Chair
Sled Base
w625 d595 h780
seat 470 (mm)
weight 11.1 kg
w24.5 d23.5 h30.5
seat 18 (in)
weight 24.47 lb



ALCHBWD

Always Chair
Wooden Base
w625 d595 h780
seat 470 (mm)
weight 9.68 kg
w24.5 d23.5 h30.5
seat 18 (in)
weight 21.34 lb



ALBSST4

Always Barstool
4 Leg Base
w630 d600 h1065
seat 755 (mm)
weight 14.67 kg
w25 d23.5 h42
seat 30 (in)
weight 32.34 lb



ALCHSST4

Always Counter
Height Stool
4 Leg Base
w630 d600 h965
seat 655 (mm)
weight 14.32 kg
w25 d23.5 h38
seat 26 (in)
weight 31.57 lb



ALCHB4S

Always Chair
4 Star Base
with Auto Return
w625 d595 h780
seat 470 (mm)
weight 12.4 kg
w24.5 d23.5 h30.5
seat 18 (in)
weight 27.3 lb



ALCHB5S

Always Chair
5 Star Base
w635 d595 h780
seat 470 (mm)
weight 12.6 kg
w25 d23.5 h30.5
seat 18 (in)
weight 27.7 lb



ALCHB5SL

Always Chair
5 Star Base
with Gas Lift Mechanism
w635 d595 h795-895
seat 495-595 (mm)
weight 12.6 kg
w25 d23.5 h31-35
seat 19.5-23.5 (in)
weight 27.7 lb

Base Options



Black / white /
chrome*
4 leg base



NaughtOne
RAL powder
coated 4 leg
base



Black / white /
chrome*
sled base



NaughtOne
RAL powder
coated sled
base



Solid oak
legs



Solid walnut
legs



Two tone
shell / seatpad



Black / white /
polished 4 star
base



NaughtOne
RAL powder
coated 4 star
base



Black / white /
polished 5 star
base



NaughtOne
RAL powder
coated 5 star
base

*Chrome available in North America only

NaughtOne RAL Palette



Other Options

Testing

Structural Testing Certifications

ALCHBWD

Always Chair Wooden Base
BS EN 16139:2013, Level 2
Static load 200kg

ALCHBST4

Always Chair 4 Leg Base
BS EN 16139:2013, Level 1
Static load 160kg

ALCHBSL

Always Chair Sled Base
BS EN 16139:2013, Level 1
Static load 160kg

ALCHB4S

Always Chair 4 Star Base
BS EN 16139:2013, Level 2
Static load 200kg

ALCHB5S

Always Chair 5 Star Base
and Lift
BS EN 16139:2013, Level 2
Static load 200kg

ALWBSST4

Always Barstool 4 Leg Base
BS EN 16139:2013, Level 1
Static load 160kg

ENTIRE COLLECTION

ANSI / BIFMA X5.4 (2020):
Lounge and Public Seating

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

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

The Always Chair is available in a range of sizes and finishes,
but for the purpose of this document we have a specific example
from the range: Always Chair with solid oak legs.

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.

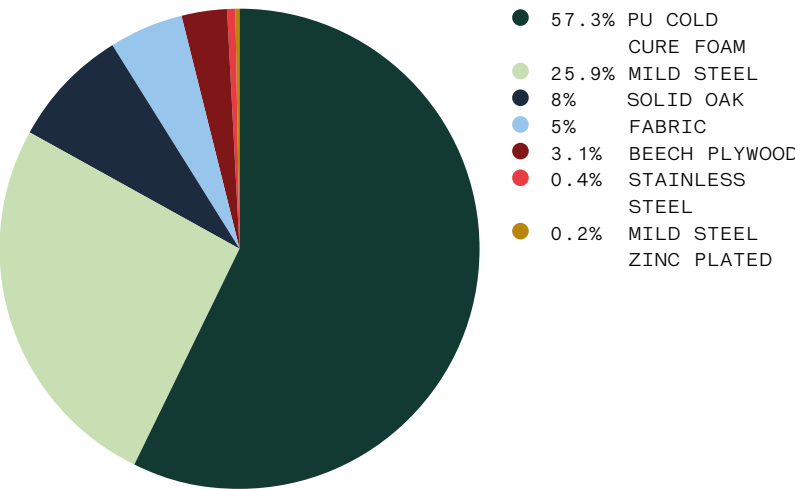
Recyclable Content



Recycled Content



Material Percentage Split



Environmental Attributes

- NaughtOne is FISP and ISO14001 certified
- FSC® certified products available upon request (FSC® C134222)
- 9.68 kg total weight
- 83.9% Recyclable (steel frame, base, foam, fixings and feet)
- 11.1% Reusable (plywood frame and base)
- 16.2% Recycled Content (steel frame, chip foam 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

