

Ruby Chair & Stool

A simple, supportive sit with designed-in versatility.

With its seamless shell seat, the Ruby seating range is comfortable, durable and effortlessly adaptable.



Core Features

Range of chairs, counter height stools & barstools
Seat shell available in 10 standard RAL colours.
Available with upholstered seat pad.
100% recyclable seat shell.
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



RUBYCHB4L

Ruby Chair
4 Leg Base
w610 d540 h785
weight 7.28 kg
seat 430 (mm)
w24 d21.5 h31
seat 17 (in)
weight 16.05 lb



RUBYCHBSL

Ruby Chair
Sled Base
w610 d530 h785
seat 430 (mm)
weight 8.53 kg
w24 d21 h31
seat 17 (in)
weight 18.8 lb



RUBYCHBDL

Ruby Chair
Dowel Base
w610 d530 h785
seat 430 (mm)
weight 6.85 kg
w24 d21 h31
seat 17 (in)
weight 15.1 lb



RUBYCHSB4L

Ruby Counter
Height Stool
4 Leg Base
w610 d530 H 995
seat 640 (mm)
weight 9.33 kg
w24 d21 h39
seat 25 (in)
weight 20.56 lb



RUBYBSB4L

Ruby Barstool
4 Leg Base
w610 d535 h1095
seat 730 (mm)
weight 9.64 kg
w24 d21 h43
seat 25 (in)
weight 20.56 lb



RUBYCHSBSL

Ruby Counter
Height Stool
Sled Base
w610 d540 h995
seat 640 (mm)
weight 10.57 kg
w24 d21.5 h39
seat 25 (in)
weight 23.3 lb



RUBYBSBSL

Ruby Barstool
Sled base
w610 d565 h1090
seat 730
weight 11.02 kg
w24 d22 h43
seat 28.5
weight 24.3 lb



RUBYCH4S

Ruby Chair
4 Star Base
w610 d530 h795
seat 440 (mm)
weight 11.1 kg
w24 d21 h31.5
seat 17.5 (in)
weight 19.88 lb



RUBYCH5S

Ruby Chair
5 Star Base
w635 d635 h795
seat 440 (mm)
weight 13.1 kg
w25 d25 h31.5
seat 17.5 (in)
weight 24.28 lb



RUBYCH5SL

Ruby Chair 5 Star
Base and Lifting
Mechanism
w635 d635 h795-895
seat 470-570 (mm)
weight 13.1 kg
w25 d25 h31.5-35
seat 18.5-22.5 (in)
weight 24.28 lb

Base Options



White / black
4 leg base



NaughtOne
RAL powder
coated
4 leg base



White / black
sled base



NaughtOne
RAL powder
coated
sled base



Solid oak
dowel base



Solid walnut
dowel base



White / black /
polished
4 star base



NaughtOne
RAL powder
coated
4 star base



White / black /
polished
5 star base



NaughtOne
RAL powder
coated
5 star base

NaughtOne Shell Colours



Testing

Structural Testing
Certifications

RUBYCHB4L

Ruby Chair 4 Leg Base
BS EN 16139:2013, Level 2
Static Load 200 kg

RUBYCHB4L

Ruby Chair 4 Leg Base
ANSI / BIFMA x5.4 (2012)
Static Load 300 lb

RUBYCHBDL

Ruby Chair Dowel Base
BS EN 16139:2013, Level 2
Static Load 200 kg

RUBYCHBDL

Ruby Chair Dowel Base
ANSI / BIFMA x5.4 (2012)
Static Load 300 lb

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

The Ruby 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: Ruby Chair 5 star 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.

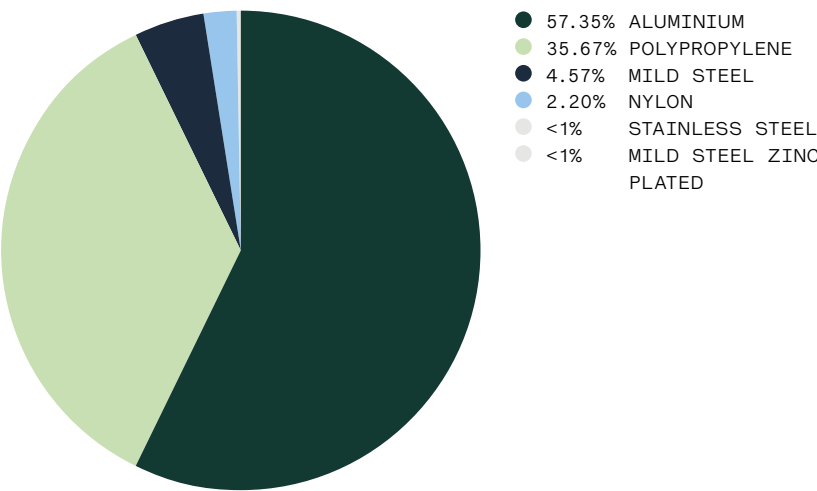
Recyclable Content



Recycled Content



Material Percentage Split



Environmental Attributes

- NaughtOne is FISP and ISO14001 certified
- FSC® certified products available upon request (FSC® C028824)
- 13.1kg total weight
- 100% Recyclable (shell, frame, fixings)
- 31.6% Recycled Content (frame, 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

