Ruby Wood Chair Environmental Product Summary



Environment Attributes

- naughtone is FISP and ISO14001 certified
- naughtone is FSC® certified
- 8.34kg total weight
- 47.4% Recyclable (shell, feet and fixings)
- **52.6% Reusable** (base)
- 1.6% Recycled Content (shell and fixings)
- Indoor Advantage™ Gold ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2016) and ANSI/BIFMA e-3-2014e (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



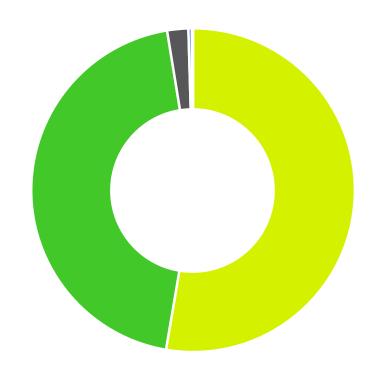




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Material Percentage Split

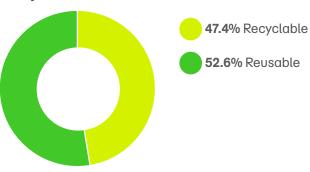




CSR Statement

naughtone has always considered the environment throughout our design and manufacturing process. We understand that as we continue to grow, so does our potential impact on our surroundings. As most of our raw materials are simple, we have great control over their sources, and are proud be able to offer FSC®certified upholstered products and use recycled metals in our table ranges. The addition of our North American manufacturing provision also helps to keep manufacturing miles to a minimum, as our market continues to grow in the USA. Finally, naughtone offers a 'bring back' programme, where the client is able to return the product to our factory, where we will be happy to breakdown and recycle the parts for you.

Recyclable Content



Product Specific Design Statement

Ruby Wood is available in a range of finishes but for the purpose of this document we have a specific example from the range:

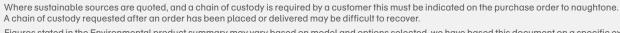
Ruby Wood Chair

Ruby Wood chair shell is injection moulded in 30% glass fibre filled polypropylene which is a recyclable material.

The base is made from CNC cut, high quality, solid oak or walnut.

Steel inserts (for affixing bases) are screwed into 4 bosses on the underside of the chair; these can be easily removed disassemble and leave an uncontaminated component for recycling.

Polypropylene feet are screwed in to the bottom of the chair legs and are easily removed for recycling.



Figures stated in the Environmental product summary may vary based on model and options selected, we have based this document on a specific example when produced in the United Kingdom. Recycled content calculations are taken from supplier information and industry averages, material variables are likely to affect the figures which may result in higher or lower percentages

This document will be reviewed and updated periodically and is subject to change without notice