## **Knot Table**

A perky little table that's ready for anything.

Knot stands out from the crowd thanks to its off-kilter knotted stem: high-spirited style with practical intent. Popping with personality, this tireless and flexible laptop table comes in a number of vibrant colours.



## Core Features

Steel tubular base in a range of colours. Range of table top finishes. 10-year warranty. Global take-back programme.



## Sizes

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



KN050X40

Knot Rectangular Table w400 d500 h650 (mm) weight 6.5 kg weight 14.3 lb



KN0550D

Knot 550 Circular Table dia550 h650 (mm) weight 6.5 kg w15.5 d19.5 h25.5 (in) dia21.5 h25.5 (in) weight 14.3 lb

## **Top Options**



MEMDE

withreverse

chamfer edge





Oak veneer with reverse



with reverse



Walnut veneer Forbo lino with reverse chamfer edge chamfer edge chamfer edge

## **Base Options**







RAL powder

# NaughtOne RAL Palette

## **Testing**

### Structural Testing Certifications

KN050X40

10 year

warranty

Our decade-long warranty

is proof of our commitment

to robust engineering and durable design, built on our

are essential to sustainable

business practice.

belief that long-lasting products

Knot Rectangular Table BS EN 15372:2008, Level 1 Static Load 100 kg

## **Product Sustainability Statement**

The Knot Table is available in a range of finishes but for the purpose of this document we have a specific example from the range: Circular Table with white MFMDF top.

All figures use UK-based industrial manufacturing data. The kg CO<sub>2</sub>e calculations are based on the cradle-to-gate phases of a Life Cycle Assessment at NaughtOne's factory in Elland, UK.

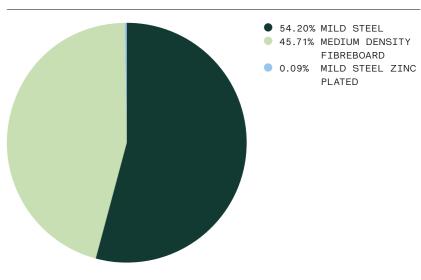
#### Recyclable Content



#### **Recycled Content**



#### Material Percentage Split



#### **Environmental Attributes**

- NaughtOne is FISP and ISO14001 certified
- FSC® certified products available upon request (FSC® C134222)
- 6.5 kg total weight
- 54.3% Recyclable (base and fixings)
- 45.7% Reusable (top)
- 44.5% Recycled Content (base 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

