

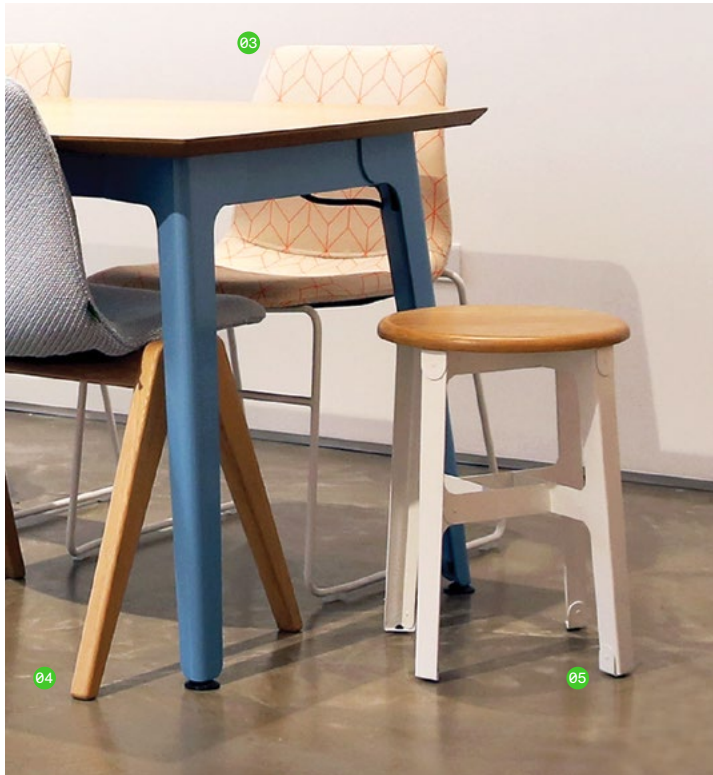


construct

Low Stool, Barstool and Table

02

01



Design

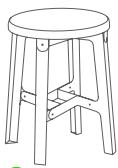
The Construct low stool, barstool and coffee table range is a wonderfully useful product range that can be dropped into almost any situation. Construct has a fine balance of materials with a solid hardwood top and a folded steel base that wears it's construction method on its sleeve.

Technical

Construct is made from laser cut, folded steel and held together with aluminium aircraft rivets. The base is then finished with a hardwearing polyester powder coat. The top is cut from hardwood then finished with a light matt lacquer.

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

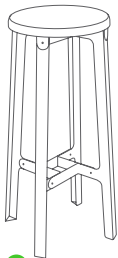
Sizes



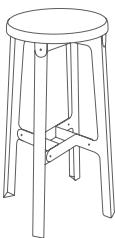
05
CONLO
 construct low stool
 metric (mm)
 W385 D385 H450
 imperial (in)
 W15 D15 H17.5



CONTAB
 construct table
 metric (mm)
 600Dia H350
 imperial (in)
 W23.5 D23.5 H14



01
CONBS
 construct barstool
 metric (mm)
 W425 D425 H760
 imperial (in)
 W16.5 D16.5 H29.5



CONCHS
 construct counter height stool
 metric (mm)
 W425 D425 H660
 imperial (in)
 W16.5 D16.5 H26

Top Options



Solid Oak or Walnut top



Black stained Oak top



Upholstered top

Base Finishes



Black powder coated
 base as standard



White powder coated
 base as standard



Powder coated base
 in naughtone RAL colour selection

Construct barstool designed by Lee Walsh



general manufacture description

The Construct barstool is available in a range of finishes, for the purpose of this document we have a specific example from the range:

Construct barstool with a solid oak top

Please use the material index and the breakdown of component mass below to establish the environmental qualities of other finish options in this range.

The Construct barstool is made from laser cut, folded mild steel and held together by aluminium aircraft rivets. The components are further attached with discreet welds. The single piece frame is finished with a polyester powder coat.

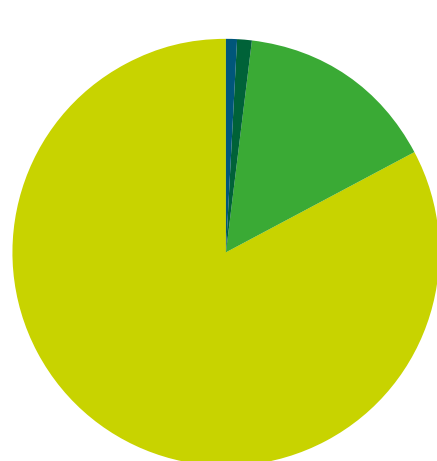
The solid oak top is pieced together with individual planks, before being sanded smooth and CNC cut to the required size. It is then finished with a hard wearing spray matt lacquer.

The top and frame are assembled together by hand using minimal fixings and can be easily disassembled if necessary.

facts

- naughtone is FISP and ISO14001 certified
- 8.9kg Total weight
- 84.4% Recyclable (frame & fixings)
- 15.7% Compostable (top & feet)
- 55.4% Recycled content (frame, fixings & top)
- 15.7% Reusable content
- 139.8% Recycled & Recyclable content

contents



- Frame (mild steel) - 84.2%
- Top (solid oak) - 15.6%
- Feet (rubber) - < 1%
- Fixings (mild steel) - < 1%

support

further information for all our products can be downloaded from the website www.naughtone.com.

* where sustainable sources are quoted and a chain of custody is required by a customer - this must be indicated on the purchase order to naughtone. A chain of custody requested after an order has been placed or delivered may be difficult to recover.



Construct low stool designed by Lee Walsh

general manufacture description

The Construct low stool is available in a range of finishes, for the purpose of this document we have a specific example from the range:

Construct low stool with a solid oak top

Please use the material index and the breakdown of component mass below to establish the environmental qualities of other finish options in this range.

The Construct low stool is made from laser cut, folded mild steel and held together by aluminium aircraft rivets. The components are further attached with discreet welds. The single piece frame is finished with a polyester powder coat.

The solid oak top is pieced together with individual planks, before being sanded smooth and CNC cut to the required size. It is then finished with a hard wearing spray matt lacquer.

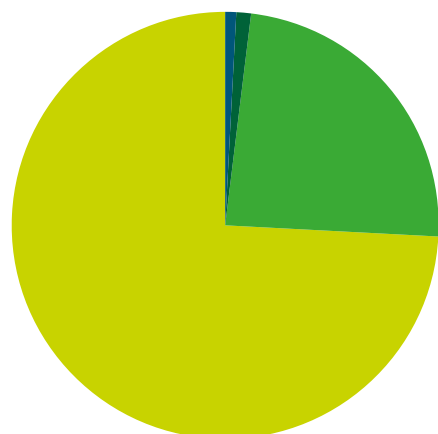
The top and frame are assembled together by hand using minimal fixings and can be easily disassembled if necessary.



facts

- naughtone is FISP and ISO14001 certified
- 5.5kg Total weight
- 75.5% Recyclable (frame & fixings)
- 24.6% Compostable (top & feet)
- 46% Recycled content (frame & fixings)
- 24.5% Reusable content
- 121.5% Recycled & Recyclable content

contents



- Frame (mild steel) - 75.4%
- Top (solid oak) - 24.5%
- Feet (rubber) - < 1%
- Fixings (mild steel) - < 1%

support

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