

- 01. Pollen stool.
- 02. Pollen stool with button.
- 03. Pollen table.

# pollen stool / table



## design

The hexagon is a natural repeating shape which can be used in either small clusters, straight lines, around bends or tucked into corners. This makes Pollen a truly dynamic seating and table system for any corporate, public or educational space. The tables and seats use the same base options making pollen a simple choice with a sophisticated application.

## technical

Pollen's seat is constructed with a thick plywood base and CMHR foams. The cover can be chosen by the customer or recommended by naughtone. The wire base is made from mild steel and finished in chrome or polyester powder coat. \*All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch.

## sizes

**POL-ST**  
Pollen stool  
metric (mm)  
W685 D500 H450 seat 450  
imperial (in)  
W27 D23.5 H17.5 seat 17.5

**POL-ST-BT**  
Pollen stool buttoned  
metric (mm)  
W685 D500 H450 seat 450  
imperial (in)  
W27 D23.5 H17.5 seat 17.5

**POL-TAB**  
Pollen table  
metric (mm)  
W685 D500 H350  
imperial (in)  
W27 D23.5 H14

## base finishes



Chromed finish base.



Black, White or RAL colour base.

## other options



Contrast button and/or stitching.

## top options



White MFMD, with reverse chamfer, polished MDF edge



Oak veneer, with reverse chamfer, polished MDF edge



Walnut veneer, with reverse chamfer, polished MDF edge



Compact laminate white, with black crescent edge.

## support

all images here plus many more are available at [www.naughtone.com](http://www.naughtone.com) alternatively, get in touch to request our dropbox link to our full library.

**CAD** 3D visualisation models and 2D dwg files are available of all naughtone products. Download the files from our website [www.naughtone.com](http://www.naughtone.com) or request a full CD.

Pollen table designed by David Fox



### general manufacture description

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

Pollen table  
POL-WR-TAB (MFMDf 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.

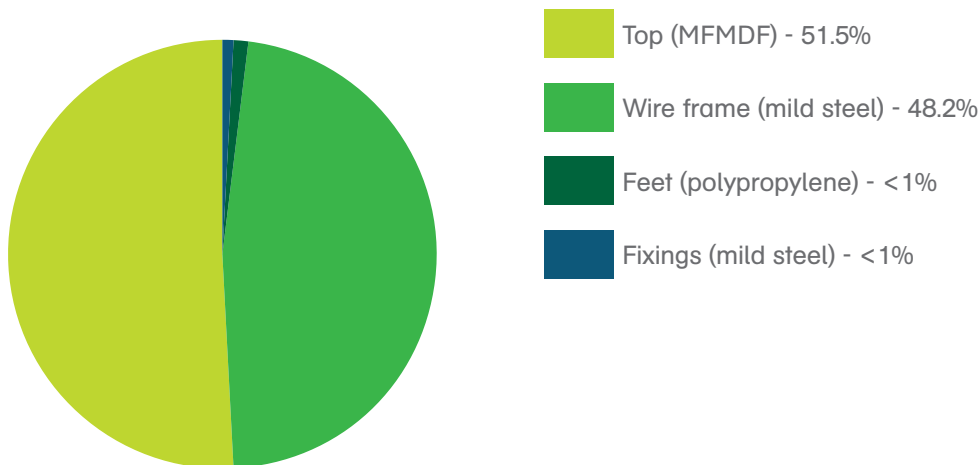
The Pollen wire base is machine bent from mild steel rod which is weld jointed together and polished by hand to a smooth surface. The base is then finished with either chrome plating or polyester powder coat.

The table top is made from MFMDf. The raw MDF edge is polished and finished with a hard wearing spray lacquer. The top and frame are assembled together by hand using minimal fixings and can be easily disassembled if necessary.

### facts

- 100% FSC certified timber
- naughtone is FISP and ISO14001 certified
- 8.9kg Total weight
- 48.5% Recyclable (frame, fixings & feet)
- 51.5% Compostable (top)
- 42.5% Recycled content (frame, fixings & top)
- 51.5% Reusable content
- 91% Recycled & Recyclable content

### contents



### support

further information for all our products can be downloaded from the website [www.naughtone.com](http://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.



Pollen stool designed by David Fox

### general manufacture description

The Pollen stool is constructed with an MDF base which is then layered with CMHR foam before being upholstered.

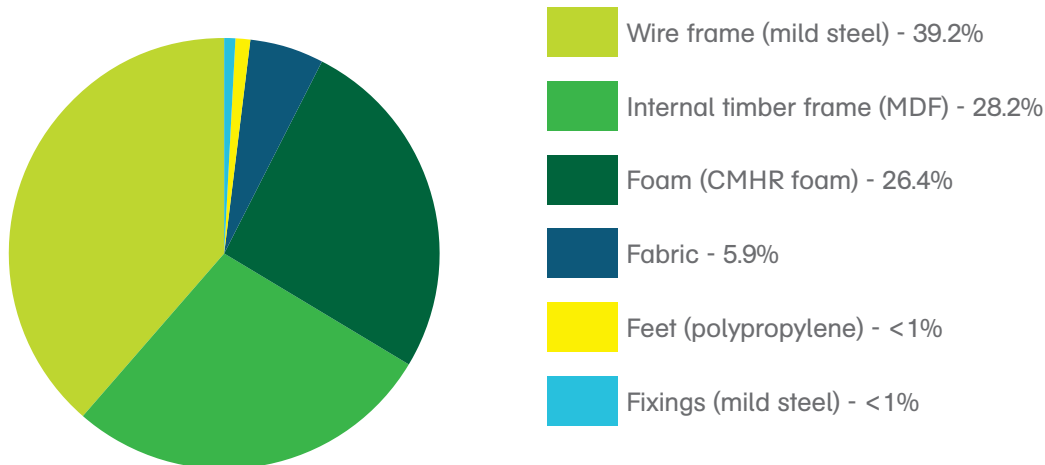
The Pollen wire base is machine bent from mild steel rod which is weld jointed together and polished by hand to a smooth surface. The base is then finished with either chrome plating or polyester powder coat. The seat and frame are assembled together by hand using minimal fixings and can be easily disassembled if necessary.



### facts

- 100% FSC certified timber
- naughtone is FISP and ISO14001 certified
- 10.9kg Total weight
- 65.9% Recyclable (wire frame, foam, fixings & feet)
- 28.2% Compostable (internal timber frame)
- 36.4% Recycled content (wire frame, chip foam, fixings & top)
- 28.2% Reusable content
- 102.3% Recycled & Recyclable content

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