

1 Pullman 3 Seat Booth

pullman New

Booth



2 Pullman 2 Seat Booth with Whiteboard



Pullman Booth designed by naughtone 2019

About Pullman

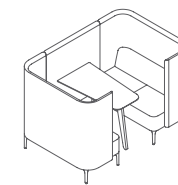
Taking its name from the old train carriages, Pullman is a luxurious and private collaboration space developed with AV integration in mind. Pullman is an acoustic haven and has discrete cable management built in, making it ideal for breakout, small meetings or individual working.

Compliance

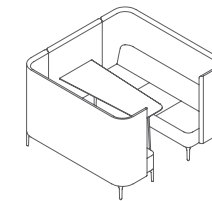
- SCS Indoor Advantage™ Gold Certificate
- naughtone is FSC® certified
- naughtone is FISP and ISO14001 certified
- Our seating is designed to meet or exceed all EN performance requirements per BS EN 16139:2013

Sizes

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



PULB2H
Pullman 2 Seat Booth
mm W 1950 D 1200 H 1300 Seat 450
inch W 77 D 47 H 51 Seat 18



PULB3H
Pullman 3 Seat Booth
mm W 1950 D 1900 H 1300 Seat 450
inch W 77 D 75 H 51 Seat 18

Table Top Options



White / Black MFMD
edge banded



White / Black MFMD
with reverse chamfer,
polished MDF edge



Forbo Lino
with reverse chamfer edge
8 colours available



Oak Veneer
with reverse chamfer,
polished MDF edge

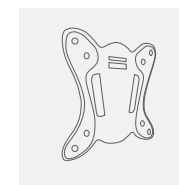


Walnut Veneer
with reverse chamfer,
polished MDF edge

Accessories



Magnetic White Board
accessory supplied with
magnets

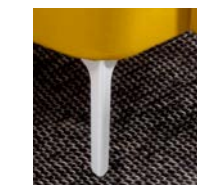


TV Mounting Bracket
to fit 13" to 27" screen
(TV not included)

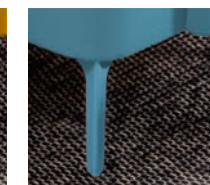


Panda Power and Data

Base Finishes



White / Black Steel Legs
Standard



RAL Powder Coated Legs
naughtone Colours

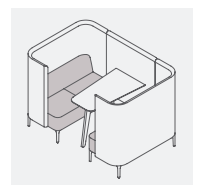


Solid Oak Legs



Solid Walnut Legs

Other Options



Two Tone
Seat / All Sides













Pullman Booth Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
- Seat front edge static load test
- Vertical static load on back
- Foot rest and leg rest static load test
- Arm sideways static load test
- Arm downwards static load test
- Vertical upwards static load on arm rests
- Seat and back durability test
- Seat front edge durability test
- Leg forward static load test
- Leg sideways static load test
- Seat impact test
- Back impact test
- Arm impact test

Structural Testing Certifications

PULB2H

Pullman 2 Seat Booth
BS EN 16139,2013, Level 2
BSEN 15372:2016 Level 2
 Static Load 200kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

Servicing



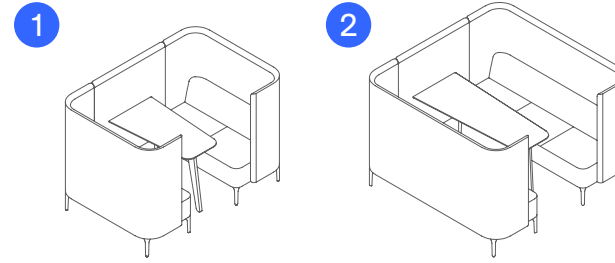
If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



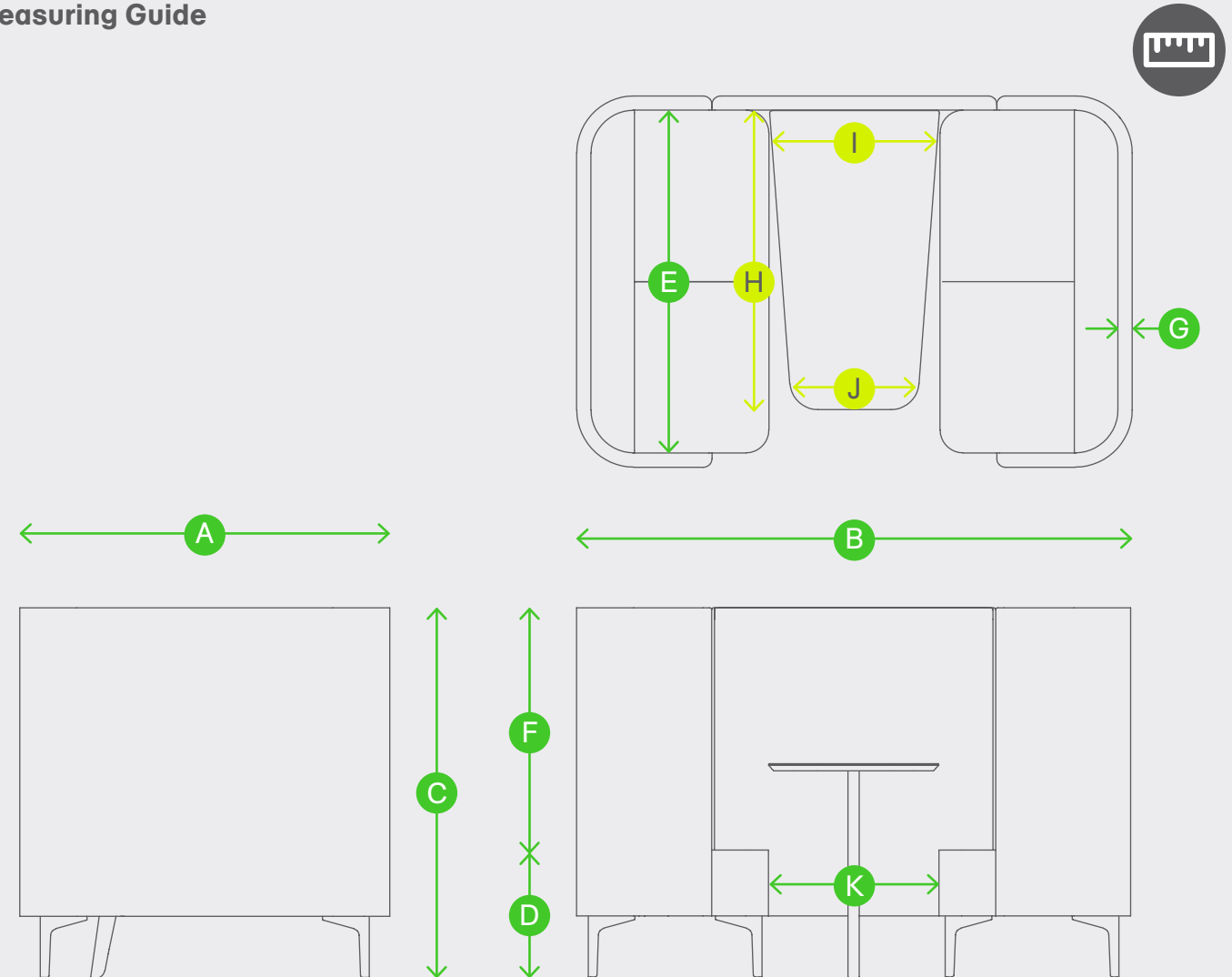
naughtone offers a **7 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Pullman Booth Technical Specifications



Product Code and Description <small>All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch</small>	A Width	B Depth	C Height Overall	D Seat Height	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Table Length	I Table Width widest point	J Table Width thinnest point	K Space Between Sofas	L Weight
1 PULB2H Pullman 2 Seat Booth	1200 mm 47 in	1950 mm 77 in	1300 mm 51 in	450 mm 18 in	1080 mm 42.5 in	850 mm 34 in	60 mm 2 in	1050 mm 41.5 in	595 mm 23.5 in	455 mm 18 in	600 mm 23.5	178 kg 392 lbs
2 PULB3H Pullman 3 Seat Booth	1900 mm 75 in	1950 mm 77 in	1300 mm 51 in	450 mm 18 in	1780 mm 70 in	850 mm 34 in	60 mm 2 in	1450 mm 57 in	595 mm 23.5 in	455 mm 18 in	600 mm 23.5	219 kg 483 lbs

Measuring Guide



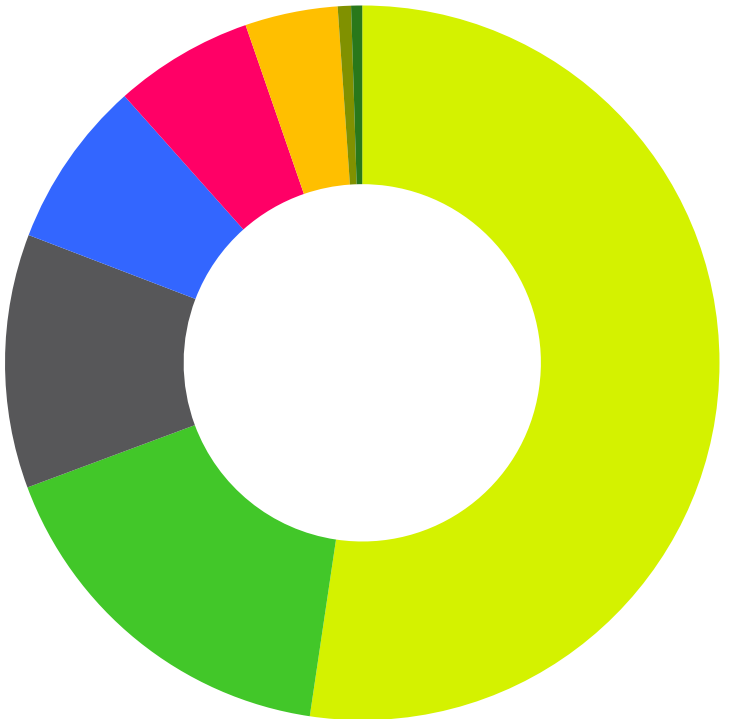
Pullman Booth Environmental Product Summary



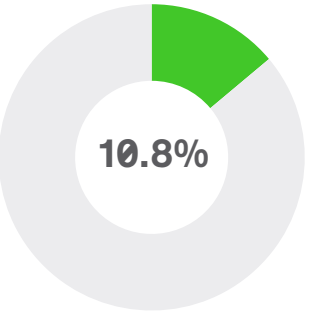
Pullman Booth Environmental Product Summary

Material Percentage Split

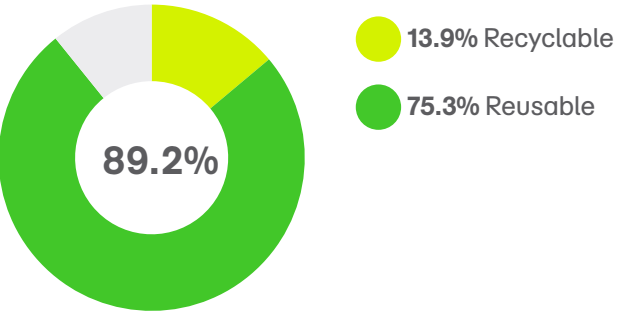
- 52.4% Beech Plywood
- 6.3% Mild Steel
- 17.0% MDF
- 4.2% Fabric
- 11.5% Particleboard
- 0.6% Stainless Steel
- 7.6% CMHR Foam
- 0.5% Mild Steel Zinc Plated



Post Consumer Recycled Content



Recyclable Content



Product Specific Design Statement

The Pullman Booth is available in a range of sizes and finishes but for the purpose of this document we have a specific example from the range:

Pullman 3 Seat Booth with Steel Legs

The Pullman Booth frame is constructed from plywood and particle board then topped with CMHR foams before being upholstered.

The Pullman Booth legs are made from laser cut folded mild steel with the individual laser cut components being folded allowing for minimal additional welding. The legs are finished with a zinc primed polyester powder coat.

The table top is CNC cut from white Melamine Faced Medium-density fibreboard, with the raw edge polished and finished with a hard-wearing spray lacquer.

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 to 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.

Environment Attributes

- naughtone is **FISP** and **ISO14001** certified
- naughtone is **FSC®certified**
- **178kg** total weight
- **13.9% Recyclable** (foam, fixings, legs, brackets and plastic fixtures)
- **75.3% Reusable** (frame, table top)
- **89.2% Recycled Content** (foam, fixings, legs, brackets, plastic fixtures and table top)
- **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



FSC® certified products available upon request
naughtone offers PEFC certified products

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. 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.



1 Design

Every aspect of the naughtone product ranges has been designed with the environment considered, from ethical material choice and production efficacy to storage efficiency and ease of disassembly.

Dense foam sets and resilient fabrics are selected for their longevity and effectiveness across sectors. Durable high quality finishes such as powder coated bases in a range of colours allow clients the freedom of finish options. Finish samples are available allowing clients to make informed decisions and retain to add to their finish libraries for future reference.

2 Raw Material

Local supply of raw materials is employed for the production of our products when possible, procured from suppliers that are quality inspected for extraction methods and meet the highest environmental standards.

3 Production

As many of our products are assembled by hand the energy expenditure wasted from machinery during the production process is kept to a minimum.

All fabrics are cut to ensure optimum efficiency with fabric usage and reduced waste consumption per unit.

All production sites have recycling facilities for any excess product that cannot be used elsewhere, which is then managed by a professional third party.

4 Distribution

Distribution of naughtone products generally occurs directly between the manufacturing site to the client. Production is localised when possible to the US or UK regions, reducing the carbon footprint and miles travelled for each product.

Many items are flat packed for delivery or shipped disassembled with efficient, minimised packaging; optimizing the transportation vessel space.

5 Usage

naughtone products do not require energy or water to function, thus no environmental exchange takes place and no waste is generated during the life of the product.

The only foreseeable need is the cleaning of the product for general maintenance. This includes regular vacuuming to remove dirt and dust particles on upholstery items, and using a dry or damp cloth to wipe non-upholstery items.

This is recommended for all products utilised under conditions of normal wear and is expected to have negligible environmental impacts.

6 End of Life

Although our products are durable and demonstrate timeless design, naughtone products are manufactured in such a way that they can be easily disassembled at the end of life and most of the componentry can be either recycled or re-used as applicable.

As a company we are also happy to accept the return of products, to help re-home or recycle furniture or components at the end of the products useful life.

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