Pullman Desk & Desk Pod

A quiet retreat.

The Pullman Desk and Desk Pod is designed to provide space for focused work or a quiet retreat without distractions in open-plan spaces.

Core Features

Available with integrated power and data
Ability to attach clamp on monitor arm
Two tone upholstery option
10-year warranty.

Designed by NaughtOne

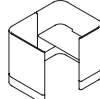Enquire about this product at
www.naughtone.com

Sizes

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

PULDH

Pullman Desk 1200
w1300 d710 h1300
desk w1200 d650 (mm)
w51 d28 h51
desk w47 d25.5 (in)

PULDPHR

Pullman Desk Pod
(Access Right)
w1300 d1600 h1300
desk w1200 d650 (mm)
w51 d63 h51
desk w47 d25.5 (in)

PULDPHL

Pullman Desk Pod
(Access Left)
w1300 d1600 h1300
desk w1200 d650 (mm)
w51 d63 h51
desk w47 d25.5 (in)

Table Top Options

White/black MFMDF with polished MDF edge or matching edge detail

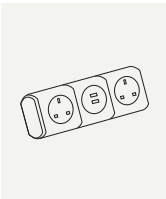Oak veneer with reverse chamfer, polished MDF edge or matching edge detail

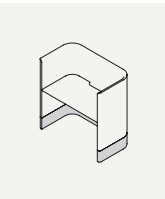Walnut veneer with reverse chamfer, polished MDF edge or matching edge detail

Forbo lino with reverse chamfer edge

Other Options

Power and data

Two tone
See price list for details

Flammability

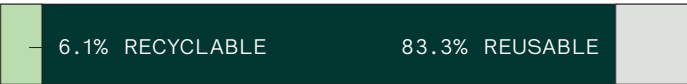The cold cure foam material has been tested to meet the following standards:

— 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.

Product Sustainability Statement

The Pullman Desk 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 Desk with White MFMDF Top.
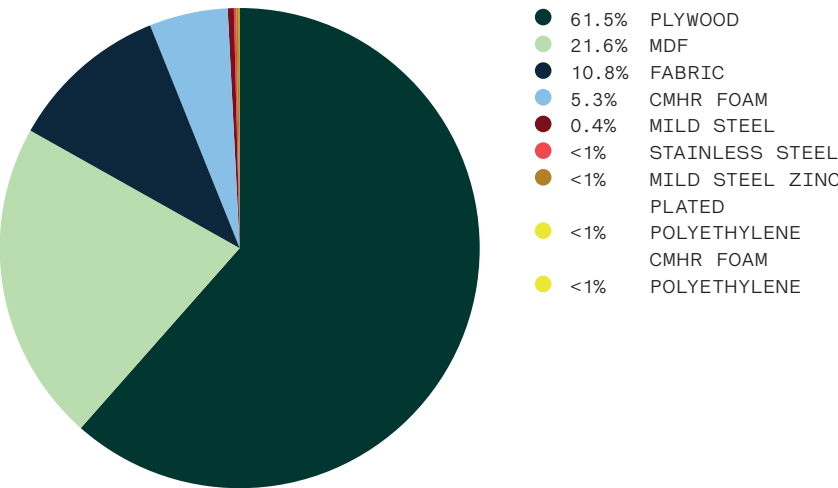
Recyclable Content

6.1% RECYCLABLE   83.3% REUSABLE

Recycled Content

5.8%

Material Percentage Split

- 61.5% PLYWOOD
- 21.6% MDF
- 10.8% FABRIC
- 5.3%   CMHR FOAM
- 0.4%   MILD STEEL
- <1%   STAINLESS STEEL
- <1%   MILD STEEL ZINC PLATED
- <1%   POLYETHYLENE CMHR FOAM
- <1%   POLYETHYLENE

Environmental Attributes

— NaughtOne is FISP and ISO14001 certified
— NaughtOne is FSC® certified (FSC® C134222)
— 71 kg total weight
— 6.1% Recyclable
— 83.3% Reusable
— 5.8% Recycled Content
— 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.