Hush Low Chair A refined lounge chair that's a designer's dream.



The Hush Low Chair brings all the refined, angular style of the Hush collection, but with a lower back height. Here is a compact yet comfortable lounge chair that encourages working, reading or simply retreating.

Core Features

Upholstery available in multiple fabrics. 16 standard RAL colours for frame. 10 year warranty. Global take-back programme.

Designed by NaughtOne

Colours NaughtOne RAL palette





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Enquire about this product at www.naughtone.com

Sizes

HULOBSL

Sled Base

Hush Low Chair

w720 d760 h880

seat 430 (mm)

seat 17 (in)

Black/white/

chrome

sled base

Standard

w28.5 d30 h34.5

Base Options

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

HULOB4S

Hush Low Chair

w720 d760 h880

seat 430 (mm)

w28.5 d30 h34.5

4 Star Base

seat 17 (in)





Solid oak legs













HULOBWD

Hush Low Chair

w720 d760 h880 seat 430 (mm)

w28.5 d30 h34.5

Wooden Legs

seat 17 (in)

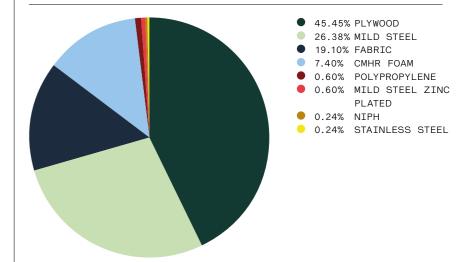
Solid walnut legs

Recyclable Content

35.5% RECY

Recycled Co

16.6%

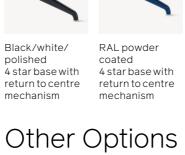


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Flammability

the following standards:

- _
- _
- _





Two tone outer/inner

Structural Testing Certifications

HL02SFBSL Hush Low 2 Seat Sofa Sled Base ANSI/BIFMA X5.4 (2012) Static load 300 lb

Other Options



HLO3SFBWD

Hush Low 3 Seat Sofa Sled Base ANSI/BIFMA X5.4 (2012) Static load 300 lb

RAL powder

NaughtOne

Colours

coated sled base

Product Sustainability Statement

The Hush Sofa and Chair is available in a range of sizes and finishes, but for the purpose of this document we have a specific example from the range: Hush low chair with sled base.

CLABLE	45.4% REUSABLE	
ontent		

Material Percentage Split

Environmental Attributes

- NaughtOne is FISP and ISO14001 certified NaughtOne is FSC[®] certified (FSC[®] C134222) 22.3kg total weight
- 35.5% Recyclable (base, foam, fixings and feet)
- 45.4% Reusable (plywood frame)
- 16.6% 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.

- The cold cure foam material has been tested to meet
 - British standard: 5852:2006 Part 2 California Technical Bulletin: 117-2013 Italian standard: 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 websites.