



## Atlas Stool

Named after the mythical Titan condemned to hold up the heavens on his shoulders, the solid legs of the Atlas Stool stand strongly as support for the rounded seat. The meeting and contrast between the legs and the seat is central to the design, where each element exaggerates the other giving the stool its distinct presence and brutalist feel. For Atlas, John Astbury has taken inspiration from several influences in architectural history. There are references to porticoes and colonnades, but Atlas builds mainly on the archetypal post and-lintel construction. The Atlas Stool is an anywhere, anytime piece, which can be placed wherever you need a smaller surface and double as a side table when needed.

### Product highlights

- A family ensemble consisting of various side-, coffee-and dining tables, along with a stool.
- Suitable for use in both public and private settings.
- Available in Natural and Fumed Oak, as well as in various high-gloss lacquered finishes.

#### Product Type

Stool, Furniture

#### Designer

John Astbury, 2023

#### About the Designer

John Astbury's studio was founded in 2014 and is based in Stockholm, Sweden. After previously studying anthropology in England, John Astbury completed studies in design at Konstfack, college of Arts, and Crafts in 2011. Building from archetypes, his work reduces the object to its fundamentals, exposing material, structure and form. A language of absolute simplicity while making visible the dialogues and symbols that surround the object.

#### Environment

Indoor

#### Country of Origin

The Atlas Stool in wood finishes is made in Latvia, while the lacquered version is made in China

#### Assembly Requirements

Preassembled

#### Material

The Atlas Stool is offered in both wood and lacquered finishes. The wood version is crafted from solid oak and comes in either a natural oak or a traditionally fumed oak finish. The lacquered version is made from MDF and is available in three high-gloss colours: Burgundy, Crème, and Espresso. Both the MDF and the solid oak are FSC-certified, FSC-C205234. The lacquered design is offered in two shapes, Round and Square. Its sturdy construction makes it suitable as a versatile stool or side table.

#### Cleaning & Care

Wipe the product with a soft dry or moist cloth. Do not use any abrasive cleaning tools or strong cleaning agents.

## Dimensions

### Solid Oak

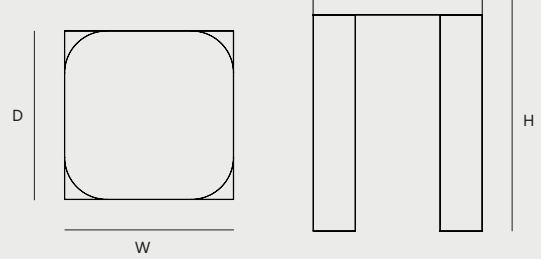
Height: 440 mm / 17.3"  
Width: 320 mm / 12.6"  
Depth: 320 mm / 12.6"

### Lacquered

Height: 440 mm / 17.3"  
Width: 320 mm / 12.6"  
Depth: 320 mm / 12.6"

### Round, Lacquered

Height: 440 mm / 17.3"  
Width: 360 mm / 14.7"  
Depth: 360 mm / 14.7"



## Packaging Dimensions

### Solid Oak

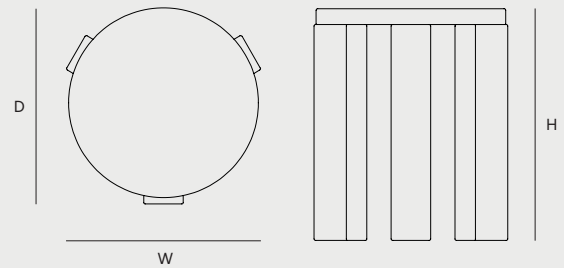
Height: 490 mm / 19.3"  
Width: 370 mm / 14.6"  
Depth: 370 mm / 14.6"

### Lacquered

Height: 500 mm / 19.7"  
Width: 410 mm / 16.1"  
Depth: 410 mm / 16.1"

### Round, Lacquered

Height: 500mm / 19.7"  
Width: 460 mm / 18.1"  
Depth: 460 mm / 18.1"



## Weight

### Solid Oak

8.49 kg / 18.7 lbs

### Lacquered

9.2 kg / 20.3 lbs

### Round, Lacquered

11 kg / 24.3 lbs

## Weight incl Packaging

### Solid Oak

10.53 kg / 23.2 lbs

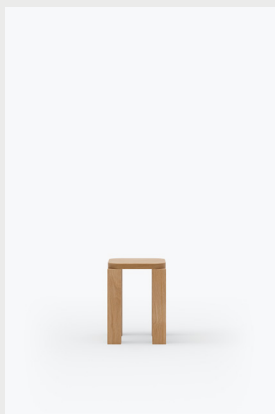
### Lacquered

11.2 kg / 24.7 lbs

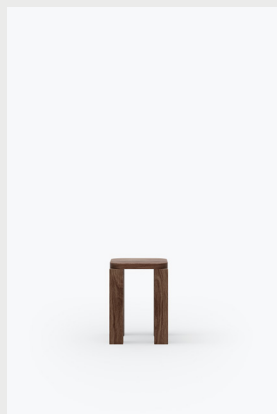
### Round, Lacquered

12.7 kg / 28 lbs

## Versions



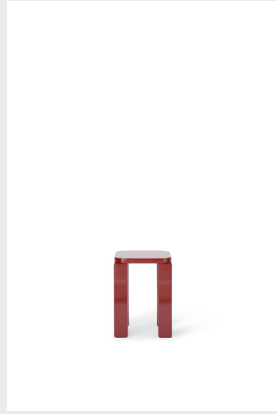
Item No: 42730  
Variant: Oak



Item No: 42731  
Variant: Fumed Oak



**Item No:** 42732  
**Variant:** Lacquered, Espresso



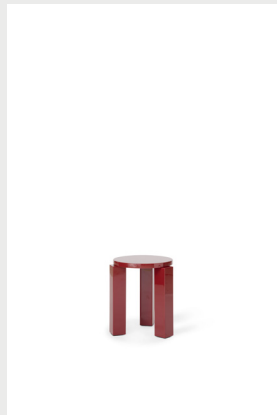
**Item No:** 42733  
**Variant:** Lacquered, Burgundy



**Item No:** 42734  
**Variant:** Lacquered, Creme



**Item No:** 42735  
**Variant:** Round, Lacquered, Espresso



**Item No:** 42736  
**Variant:** Round, Lacquered, Burgundy



**Item No:** 42737  
**Variant:** Round, Lacquered, Creme

---

#### Production & Components

#### Materials, Treatments & Adhesives

This product has not been treated with any biocides.

---

#### Tests & Certificates

#### Environment, Sustainability & Health

FSC Certified Wood (FSC-C205234)

#### Furniture - Strength, durability and safety

Atlas Stool, Solid Oak: EN 16139:2025, L2: Extreme Use - Requirements for non domestic seating

---

#### Spare Parts

Should you require any replacement parts, please contact our team at [info@newworks.dk](mailto:info@newworks.dk) with your request.

---

High res images and 2D/3D files available for download at:  
[newworks.presscloud.com](https://newworks.presscloud.com)

# Recycling Guide

## Atlas Stool, Solid Oak

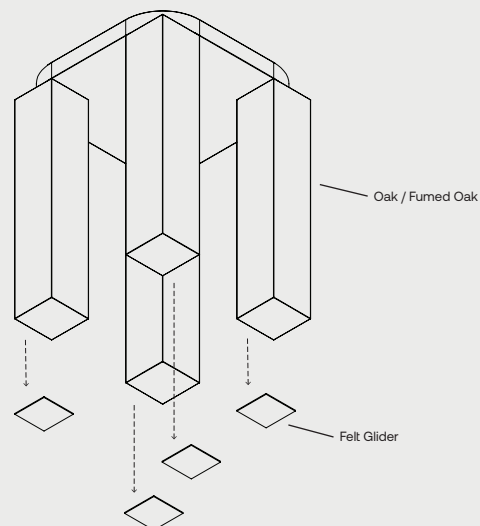
### Recycling

Designed with longevity in mind, the Atlas Stool is built to remain a lasting part of your home. Made from wood, it can be easily taken apart into its individual components. All wood, metal and felt parts are fully separable and can be brought to a suitable recycling facility for responsible disposal.

### Disassembly Guide

#### Tools Needed

–



1. Remove the felt gliders from each leg.

## Atlas Stool, Lacquered

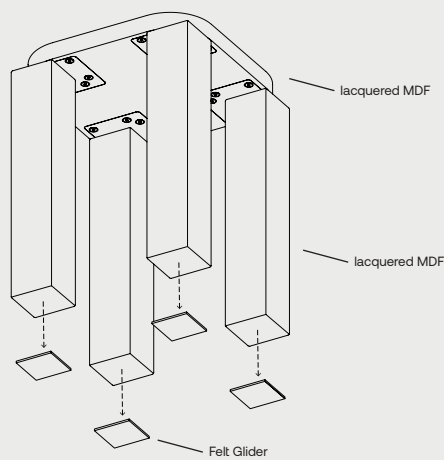
### Recycling

Designed with longevity in mind, the Atlas Stool is built to remain a lasting part of your home. Made from wood, it can be easily taken apart into its individual components. All wood, metal and felt parts are fully separable and can be brought to a suitable recycling facility for responsible disposal.

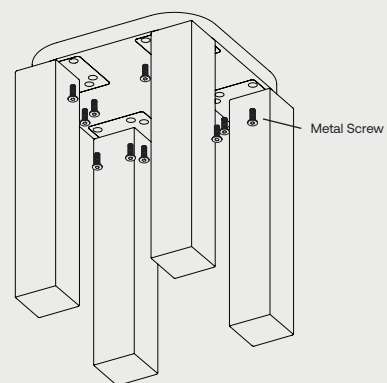
### Disassembly Guide

#### Tools Needed

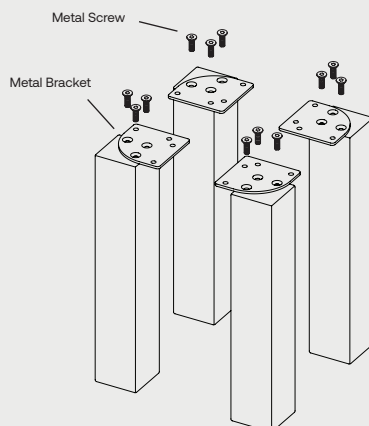
Allen key (SW 5)



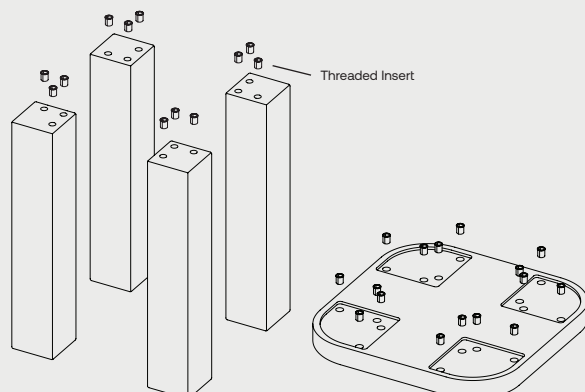
1.  
Remove the felt gliders from each leg.



2.  
Unscrew the seat surface.



3.  
Unscrew the metal bracket on each leg.



4.  
Unscrew the threaded inserts.

## Atlas Stool, Round, Lacquered

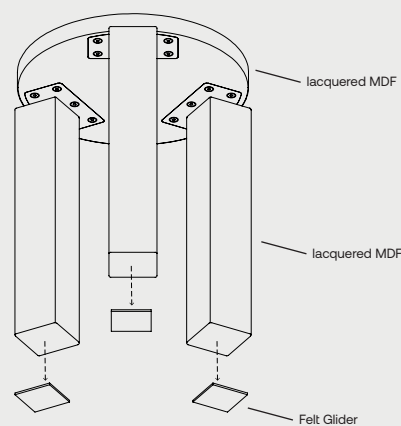
### Recycling

Designed with longevity in mind, the Atlas Stool is built to remain a lasting part of your home. Made from wood, it can be easily taken apart into its individual components. All wood, metal and felt parts are fully separable and can be brought to a suitable recycling facility for responsible disposal.

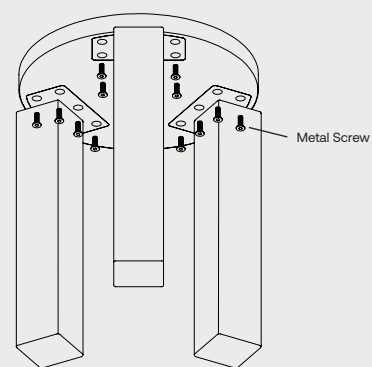
### Disassembly Guide

#### Tools Needed

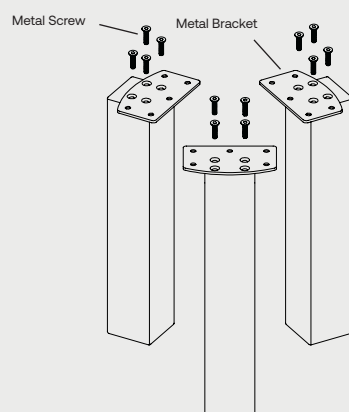
Allen key (SW 5)



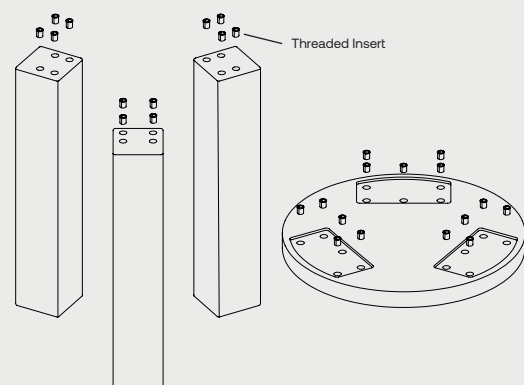
- 1.**  
Remove the felt gliders from each leg.



- 2.**  
Unscrew the seat surface.



- 3.**  
Unscrew the metal bracket on each leg.



- 4.**  
Unscrew the threaded inserts.