

PLYROOM

## Slow Underbed Drawer

A quiet understated aesthetic coupled with utility, the Slow Underbed Drawer is a testament to slow living and simplicity. Embodying Plyroom's ethos of slow living, simplicity and timelessness, the Slow Collection is honest in design with concise detailing.







### THANK YOU

Thank you for choosing this product for your home. Here are some instructions that we hope will make the assembly process simple.

## 1% FOR THE PLANET MEMBER

Plyroom is a member of 1% for the Planet, meaning 1% of our gross revenue is directed to environmental non-profit organisations. We hope that wherever you position your Slow Bed, that it serves as a reminder for this important cause and your contribution to this planet by choosing Plyroom. Thank you.

Learn more at plyroom.com.au/sustainability

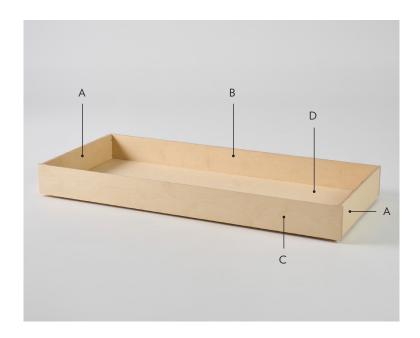


### CARE INSTRUCTIONS

For general care we recommend dusting with a clean, dry cloth, or wiping down with soft cloth wrung dry from plain water (leaving the surface dry after cleaning).

Solvents like nail polish remover can cause significant damage to your timber furniture. Do not use these products with timber as direct contact will require revarnishing to repair. Another common enemy of timber is direct heat, for example, placing a saucepan on a timber table. This can burn or melt the finish.

Common stains like red wine, glue and sticky fingers can be removed with a damp cloth and should be attended to as quickly as possible to avoid the stain seeping in to the timber. Regular dusting will enhance the look and longevity of your item.



- A Drawer side panels x 2
- B Drawer back panel x 1
- C Drawer front panel x 1
- D Drawer base x 1
- E Connector bolts x 22

You will need a flathead screwdriver for assembly



# JUST A NOTE

Assembly is much easier when done with a friend.

### 01

Turn the drawer base upside down on a flat, elevated surface, such as a table. Locate the white hardware on the drawer base. This is where you will be joining the front, back and sides of your drawer. Parts A, B and C have predrilled holes on the inside along the bottom edges. Screw the E bolts into the holes. Do not over tighten.

## 02

Take part A drawer side panel and turn it upside down so that the bolts you have just inserted into the side match up with the placement of the white lock fasteners on the underside of the drawer base. Take your screwdriver and turn clockwise in the white connector to lock pieces A and D together. Inside the white lock as you turn clockwise you will see a silver piece turning. This locks both pieces together. Repeat this step with the other side panel A.

## 03

Once both of the drawer sides (A) are attached to the base (C), insert  $4 \times E$  bolts into the predrilled holes at the ends of piece B. Repeat this step for piece C.

## 04

Take part B drawer back panel and turn it upside down so that the bolts

you have just inserted into the drawer back panel match up with the white lock fasteners on the base of the drawer (D) and the side panels (A). Use your screwdriver and turn clockwise to lock part B and part D together. Repeat to lock piece B with parts A. Inside the white lock as you turn clockwise you will see a silver nut turning. This locks both panels together.

## 05

Take part C (drawer face panel) and turn it upside down. Repeat steps above to lock the drawer face to the base part D and the other end of parts A. Turn the drawer over and slide under your Slow Bed .

### DISASSEMBLY TIPS

To disassemble the Slow Drawer, you need to unlock the white cam locks from the E connector bolts that were used to join the pieces together. As the cam connector will lock with a simple clockwise turn, unlocking it requires little beyond reversing this action. Once you have unlocked all of the white cam locks, you will be able to separate the pieces.

## CAUTION

Please use caution when assembling this item as the base represents a significant weight.