

## Thank you for supporting us.

We believe design belongs to everyone. From materials and processes to safety testing, production and delivery, we are passionate and committed to bringing you the best possible product so you can create beautifully functional spaces to feel comfortably you.

Here are a few assembly tips before you get started:

The first step to all seamless assembly is taking a moment to carefully read through the instructions-you are already on your way to creating a beautifully functional space!


## Set The Mood

Put on your favourite playlist, order that pizza and pour yourself a drink to get in the mood!


## Tool Check

Layout the instructions, screws and panels to check you have everything you need. A blanket or soft floor rug will help protect your new favourite item from scratches and a drill will speed up the assembly too!


Room Reveal
You did it! Take a step back and enjoy the moment. Don't forget to recycle any packaging and share a pic of your room reveal - we love seeing how you transform your home! Tag us @mockaaustralia/@mockaanz

## Happy flat-packing!

The locke Torn

## Aspiring Change Table

Thank you for purchasing Aspiring Change Table. Please follow the manufacturer's assembly instructions in detail.


Phillips screwdriver required For quicker assembly, we recommend the use of a power drill on a low-speed setting.

WARNING: Any furniture that is not anchored to a wall has the potential to tip over in certain circumstances, i.e. if a child attempts to climb up on the furniture or in the event of an earthquake. Accordingly, we recommend that all furniture is anchored to a wall. We supply a free safety wall anchor with all furniture sold and we recommend these are used to prevent your product tipping. The fixing device provided should fit most wall types, but please note that different wall materials may require different fixing devices from those supplied.

*We recommend using a Flathead screwdriver to tighten all locking nuts $100 \%$ before first use. Please clear any loose wood from the locking nut holes before inserting the nut to ensure it locks $100 \%$.

## Aspiring Change Table

1


Attach panel [3], [4] and [7] to panel [6].


Slide panel [8] into the grooves between panels [3] and [4]. Attach panel [1] to panels [3] and [4] with $4 x$ bolts (A). Insert $4 x$ dowel (B) into $4 x$ panels [5] and attach to panel [1] with $4 x$ botls (A). Tighten all bolts with allen key (C)

## Aspiring Change Table




Insert $4 x$ dowel (B) into panels [5].
Attach panel [2] to panels [3], [4], [5] and [7] with $8 x$ bolts (A). Tighten all bolts with allen key (C).

## Aspiring Change Table



## Mocka.

