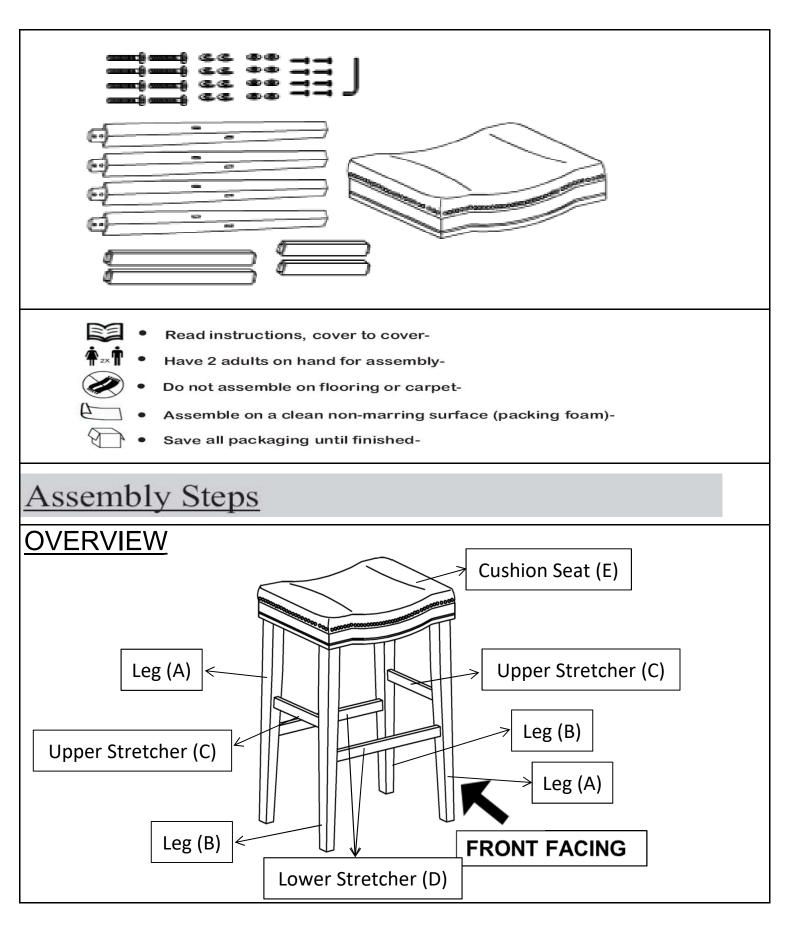
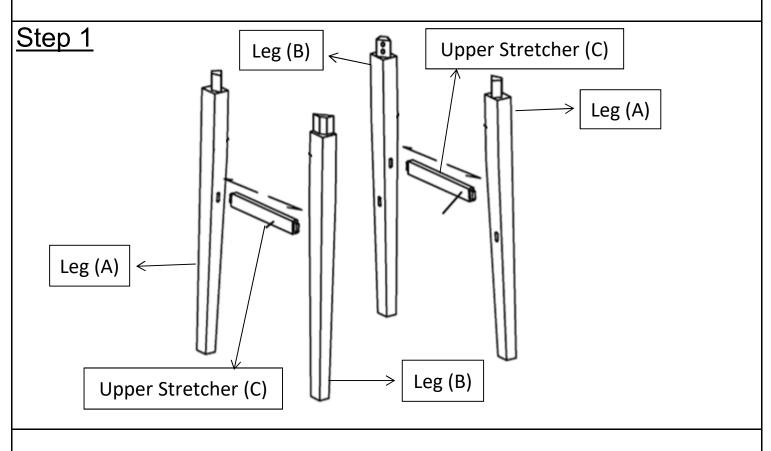


| D | | Lower Stretcher | 2 |
|---|--|-----------------------------|-----|
| E | 00000000000000000000000000000000000000 | Cushion Seat | 1 |
| Hardware | | | |
| Label | Picture | Description | QTY |
| 1 | | Bolt (M6 x 45mm) | 8 |
| 2 | | Spring Washer | 8 |
| 3 | | Washer | 8 |
| 4 | | Wood Screw (M4 x 38mm) | 8 |
| 5 | | Allen Key | 1 |
| 6 | • | Screwdriver (Not provided) | 1 |
| Assembly Preparation | | | |
| Before Beginning Assembly: Unpack and place all parts for clear visibility | | | |



This Bar Stool has multiple parts and may require up to 30 minutes to assemble. To give you an overview of the Bar Stool parts, the above picture is to help you put the various parts into perspective. Please read through the instructions below to familiarise yourself with the parts and steps before assembly.

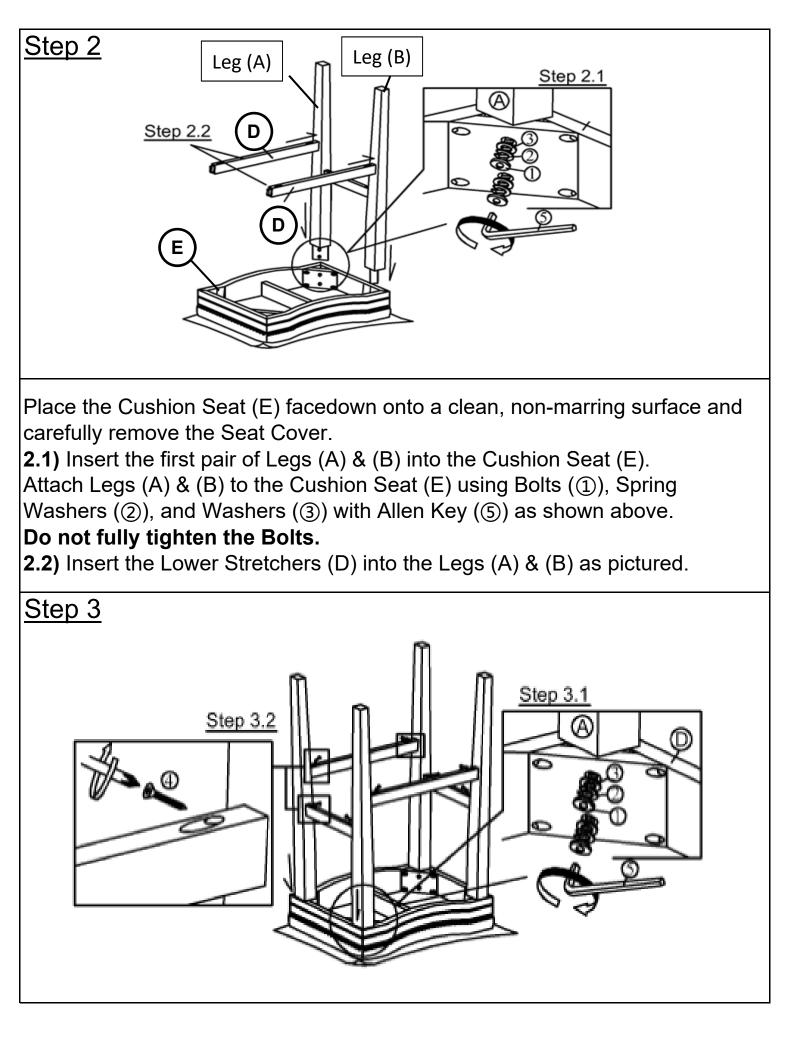


Place all the parts onto a clean, non-marring surface.

Insert a Upper Stretcher (C) between two Legs (A) & (B) as pictured.

Repeat the same process with another Upper Stretcher (C) and the other pair of Legs (A) & (B).

Ensure that the mounting positions on Stretchers (C) are facing downwards; and the mounting postions on the Legs (A) & (B) all face inwards.



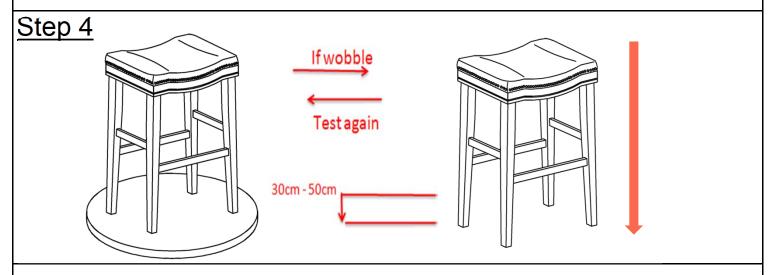
3.1) Insert the other pair of Legs (A) & (B) into the Stretchers (D) and Cushion Seat (E).

Then attach using Bolts (①), Spring Washers (②), and Washers (③) with Allen Key (⑤) as shown above.

Do not fully tighten the Bolts.

3.2) Attach Stretchers (C) to Legs (A) & (B) using the Wood Screws (④) with Screw Driver (⑥) as shown above.

Do not fully tighten the Screws.



Place the Bar Stool on a LEVEL SURFACE to see if it wobbles. If it wobbles, lift the Bar Stool some 30cm to 50cm high from the ground.

Keep your feet and toes well away from the drop zone.

Drop the Bar Stool freely and vertically with the four legs, hitting the ground, at the same time.

This Drop Test will help to ensure that all the Bolts, Screws, and gaps reach full alignment status.

Test again for evenness on a LEVEL SURFACE.

If no wobbles found, proceed to tighten all Bolts and Screws.

When tightening these Bolts and Screws, tighten sequentially.

DO NOT tighten any Bolt or Screw, fully and then move on towards the next one.

This could cause the frame to warp.

If there is still wobbles, loosen the Bolts and Screws and execute this same drop test.

If the Bar Stool is not Stable it could lead to damage to the product.

