IONA Bar Table

Assembly instructions

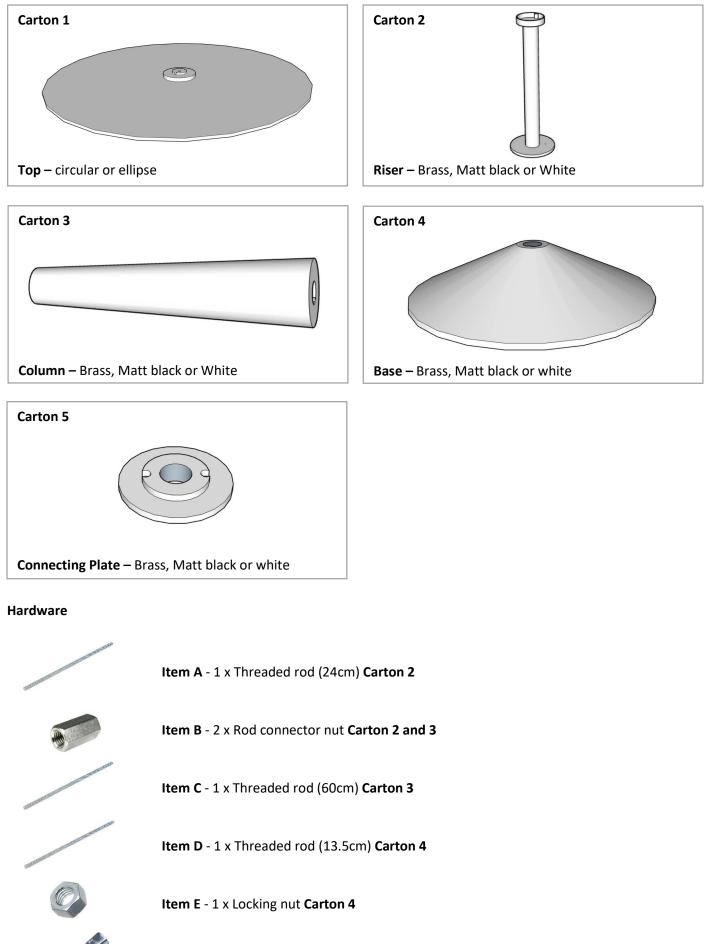








Parts

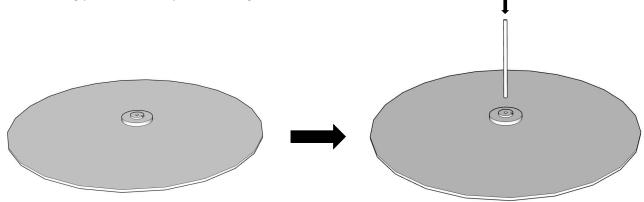


Item F - 1 x Spanner (Tube shaped) Carton 4

Assembly Stages

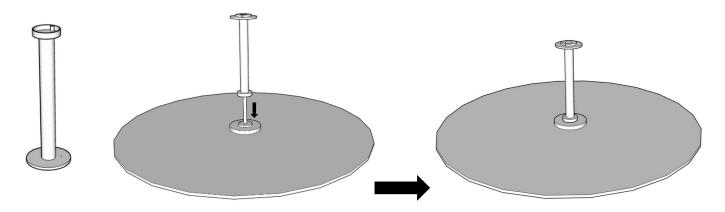
Stage 1

Lay the top upside down so the central fixing point is facing upwards. Take the threaded rod (Item A) and screw this into the fixing point on the top until it is tight and secure.



Stage 2

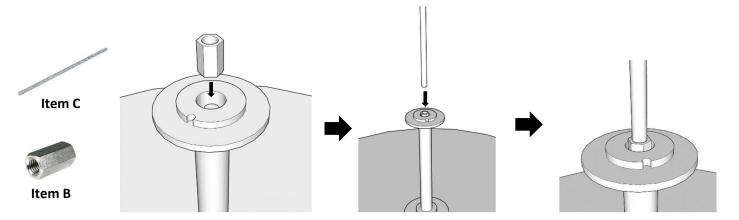
Take the **Riser** from **Carton 2** and gently slide it over the threaded rod until it reaches the fixing point. Make sure the locking tooth on the riser drops into its matching slot.



Stage 3

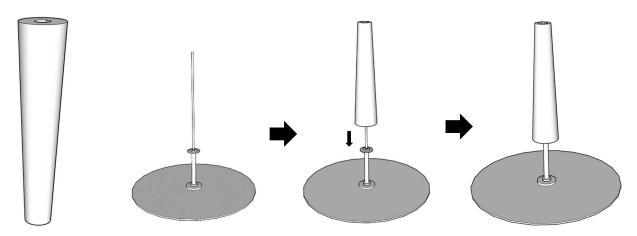
Next, you need to extend the threaded rod using the Rod connector nut (Item B) and the other threaded rod (Item C).

Screw half of **connector nut** onto the fixed threaded rod so the other half can be used with the other threaded rod.



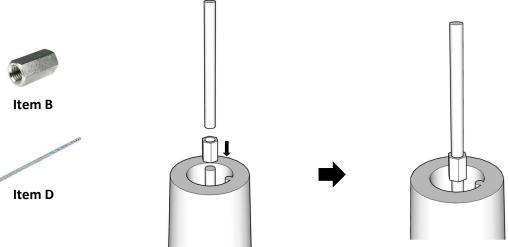
Stage 4

Slide the **Column (Carton 3)** over the threaded rod so the locking tooth drops in place.



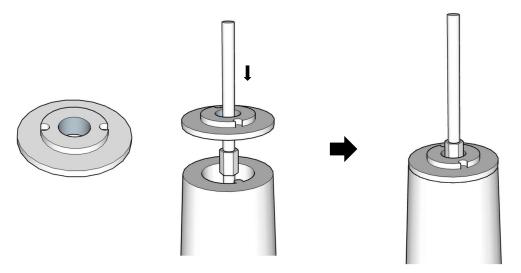
Stage 5

Next, you need to extend the threaded rod using the Rod connector nut (Item B) and the Threaded rod (Item D)



Stage 8

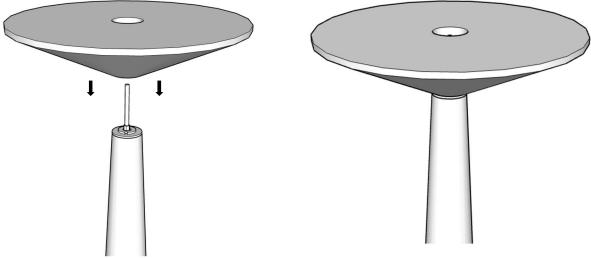
Slide the **connecting plate (Carton 5)** over the rod so it sits on the **Tapered column.** Make sure the locking tooth drops into the matching slot on the connecting plate.



Stage 9 (Two people)

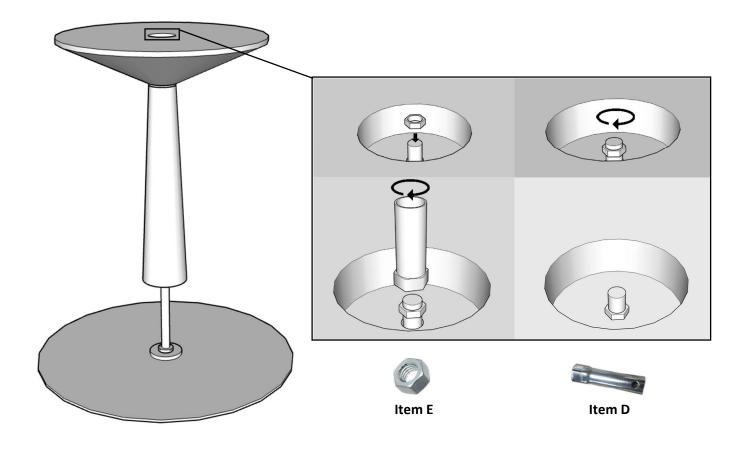
Take the **Base (Carton 4)** and slide it over the **Threaded rod** making sure the locking tooth on the base drops in place.

(If using a concrete base please use 2 or more people at this stage)



Stage 10

Screw the Locking nut (Item E) onto the threaded rod and tighten with the spanner (Item F).



Stage 11

Once the bolt has been fully tightened you can flip the table up the correct way. You will require a minimum of 2 people for this. WARNING: DO NOT pivot the table on its top when turning over. Due to the weight of the base this could damage the top.

