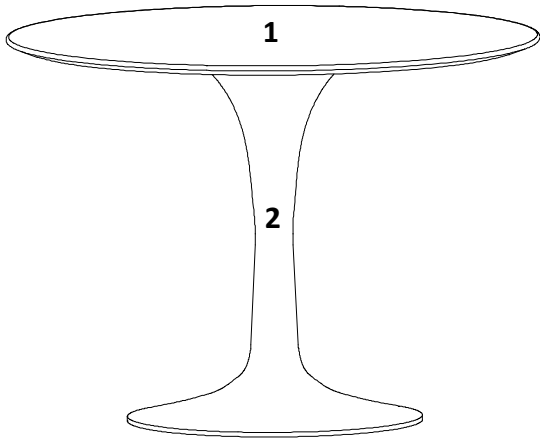


CONNECTING TOP PANEL TO BASE


Thank you for purchasing the **Table!**


Before you start, here are some helpful advice:


- 1. We suggest you spend a short time reading through this leaflet and then follow the simple step-by-step instructions.
- 2. Owing to the size and weight of the top and base, we recommend that it is assembled by two adults, on a carpeted or padded area, in the room that it is intended for. Approximate assembly time: 15 minutes.
- 3. Please do not use any tools other than those provided or recommended in these instructions.
- 4. Please do not throw away any of the packaging or the instruction until you have checked all the components and hardware and the furniture is fully assembled. Please ensure that the packaging is disposed of in a safe and environmentally friendly way.
- 5. Assemble all components loosely until advised to tighten. Depending on use, it may be necessary to tighten the components from time to time, so please save the tools that have been provided.
- 6. Please keep all pieces out of reach of children.

A line drawing of a table. The top is a wide, shallow oval. The base is a narrow, curved pedestal that flares out at the bottom into a wide, shallow oval. The number '1' is centered on the top surface. The number '2' is centered on the side of the pedestal.

Hardware:

A.  Bolt M8x18mm x4

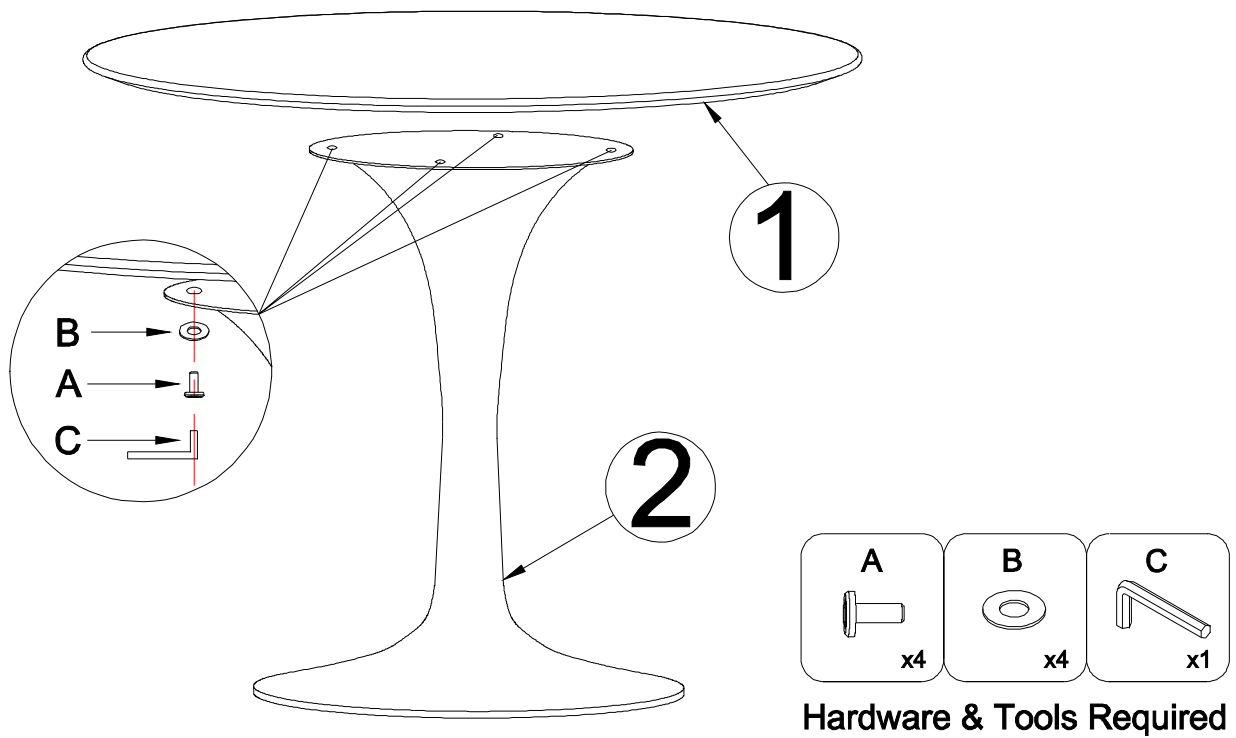
B.  Flat Washer M8 x4

C.  Allen Wrench x1

CONNECTING TOP PANEL TO BASE

STEP :

1. Take out the hardware package from the carton of **Base (2)**.
2. Adjust each four holes of the bottom of **Top (1)** and **Base (2)** to be matched ,then insert 1 piece **Bolt (A)** with 1 piece **Washer (B)** into one of the matched holes of the bottom of **Top (1)** and **Base (2)** but don't tighten fully at this step.Insert other 3pieces **Bolt (A)** with 3 piece **WasherS (B)** into matched holes,pls also don't tighten fully.
3. Make sure all four pieces **Bolts (A)** with **Washers (B)** insert into holes and tighten all **Bolts(A)** by using **Allen Wrench(C)** fully.



Assembly is complete. Your Table is ready to enjoy now!