# SABAI

Designing the Difference

## Welcome to Sabai

Sabai is designing the difference.

We've minimized your furniture's impact on the environment, from the materials, to the manufacturing process, to programs to extend its life cycle.

Our products are 100% vegan and are made from a combination of recycled, upcycled, and biodegradable materials.

We utilize mechanical fasteners (rather than glue) to ensure that our materials remain recyclable and that we are keeping our manufacturing team safe.

To make sure our furniture stays out of landfills, we've launched two programs under our Sabai Standard: The Repair Don't Replace and Sabai Revive resale programs.

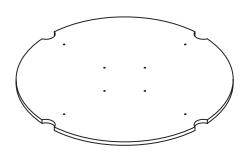
02

After a simple assembly, you can rest easy with Sabai.

This guide makes assembly a cinch. If you still have questions, you can reach our customer service team at customer@sabai.design and we'll respond within 24 hours.

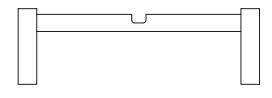
## Components

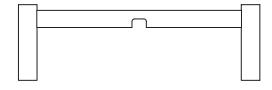
#### **TABLE TOP** X 1



Note: Table tops come in four shapes - Circle, Square, Rectangle, and Oval. Assembly instructions for all shapes is the same.

#### **LEGS** X 2





**U-UP** 

**U-DOWN** 

#### **RATCHET WRENCH**





**BOLTS X8** 

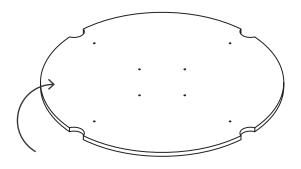


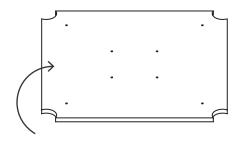
Note: The listed bolt quantity reflects how many bolts are needed for assembly, but you have been provided with extra bolts just in case they're needed.

## Flip Table Top Over

A

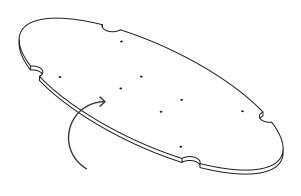
Flip over the Table Top over and use the paper cellulose wrap from the packaging to protect the table top from the ground. The small buffer the paper cellulose gives between table top and ground will help raise the top slightly, allowing for the legs to attach easier.

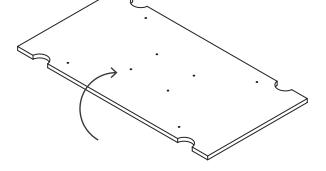




**CIRCLE TOP** 

**SQUARE TOP** 





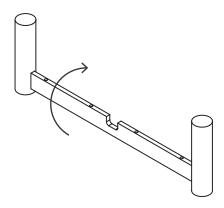
**OVAL TOP** 

**RECTANGLE TOP** 

## Attach the Legs

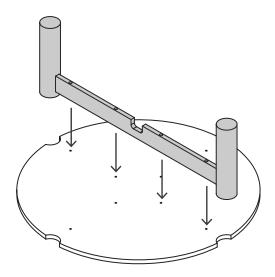
A

Flip the "U-Down" Leg over so the longer part of the legs are facing up.



B

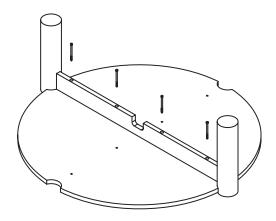
Align the holes in the Leg's center bar to the threaded insert holes in the Table Top. Be sure the round legs are registered in their corresponding cutouts in the Table Top's corners.



## Attach the Legs

C

Place 4 Bolts into the holes in the Leg, loosely tighten the bolts with your fingers.



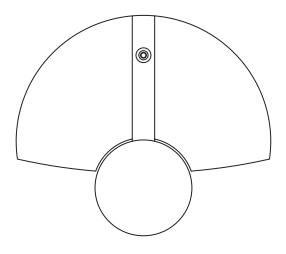
Note: If bolts are too tight in the holes before loosely tightening all the bolts on the Leg, you may encounter misalignment.

## Attach the Legs

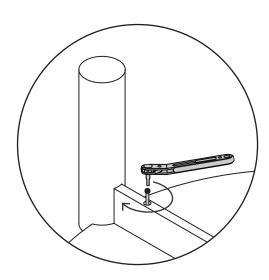
D

Once all Bolts have been aligned and loosely tightened, take the Ratchet Wrench and tighten securely the two outer bolts closest to the legs.

When tightening, hold the legs in securely in place to ensure an even gap around the legs and the table top cut out.



**ALIGN LEG IN CUT OUT** 



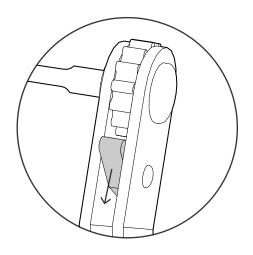
**TIGHTEN OUTER BOLTS FIRST** 

## Attach the Legs

D

The Ratchet Wrench allows you to tighten the Bolt without having to remove the wrench from the bolt each time you have reached the limit of how far it can go in that direction. Instead, you can simply go back in the opposite direction without moving the bolt and continue tightening. The same applies when you are loosening a bolt.

Make sure the switch on the side is flipped down when tightening, and up when loosening.

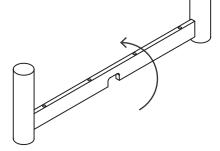


FLIP DOWN = TIGHTEN
FLIP UP = LOOSEN

## Attach the Legs

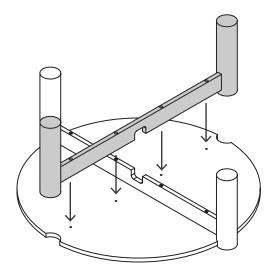
E

Flip the "U-Up" Leg over so the longer part of the legs are facing up.



F

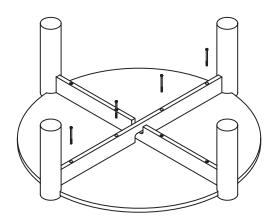
Align the holes in the Leg's center bar to the threaded insert holes in the Table Top. Be sure the round legs are registered in their corresponding cutouts in the Table Top's corners.



## Attach the Legs

G

Place 4 Bolts into the holes in the Leg, loosely tighten the bolts with your fingers.



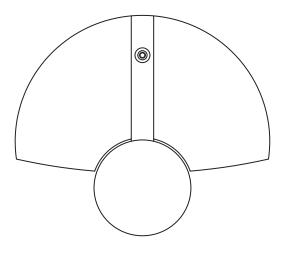
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## Attach the Legs

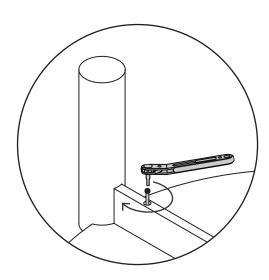
Н

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**ALIGN LEG IN CUT OUT** 

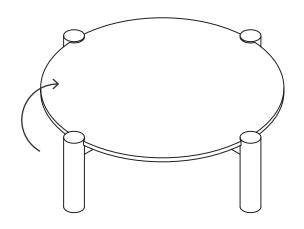


**TIGHTEN OUTER BOLTS FIRST** 

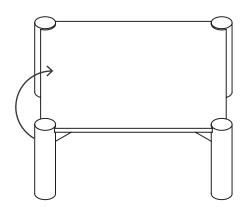
# Flip Table Over

A

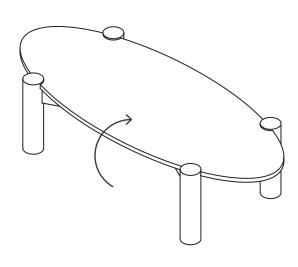
After securing the Legs to the Table Top, flip the Milestone Table over.



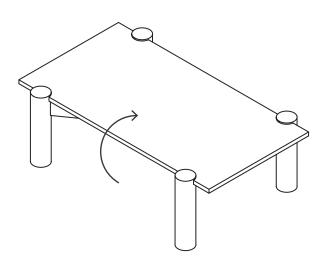
**CIRCLE TABLE** 



**SQUARE TABLE** 



**OVAL TABLE** 



**RECTANGLE TABLE**