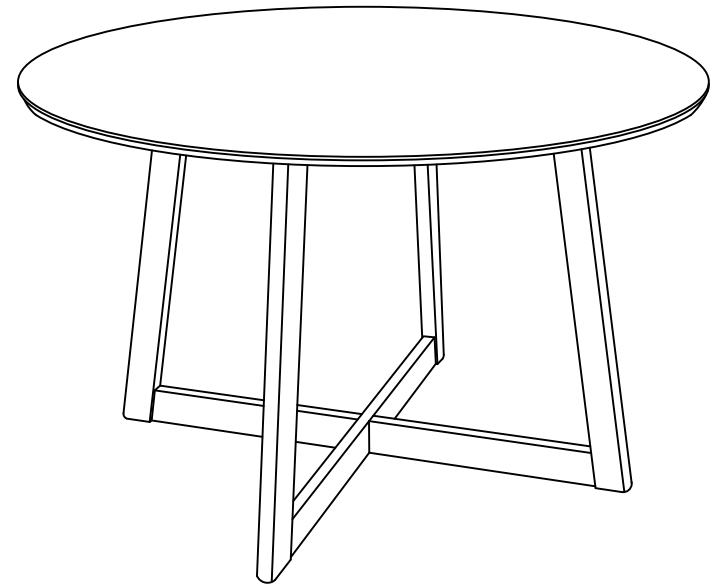


# JESSBRINA ROUND WOOD DINING TABLE

DESIGN # SFV6701

Assembly Instructions



**Need help?**

Feel free to contact us via email or call  
if you have any specific questions!

**contact us:**

[cs@safavieh.com](mailto:cs@safavieh.com)

8664229070

**SAFAVIEH**  
C O U T U R E

# Thanks for bringing Safavieh Couture into your home

Everything we make is incredibly simple to set up, including your new dining table. You won't need any additional tools.

## Parts List

A x 1  
TABLE TOP



## Hardware List

HW1 x 8  
JCBB M8 x 80mm + S/W 5/16" +  
F/W 5/16" x 22mm



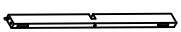
B x 4  
TABLE LEG



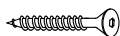
HW2 x 4  
JCBC M6 x 45mm + S/W M6 +  
F/W M6 x 13mm



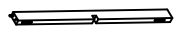
C x 1  
X STRETCHER  
DOWN



HW3 x 1  
JCBC W Bolt M7 x 40mm



D x 1  
X STRETCHER  
UP



HW4 x 1  
Allen Key M5

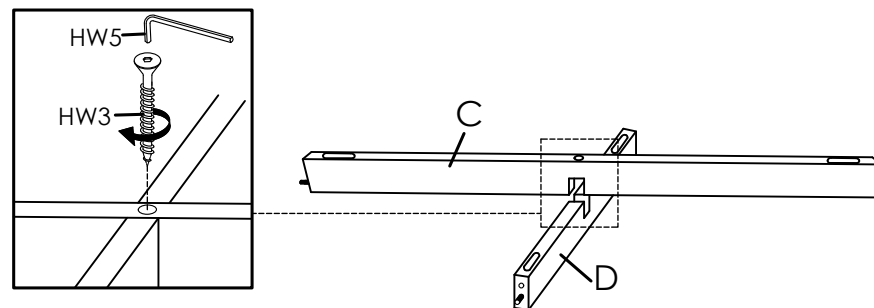


HW5 x 1  
Allen Key M4 (Ball Shape)



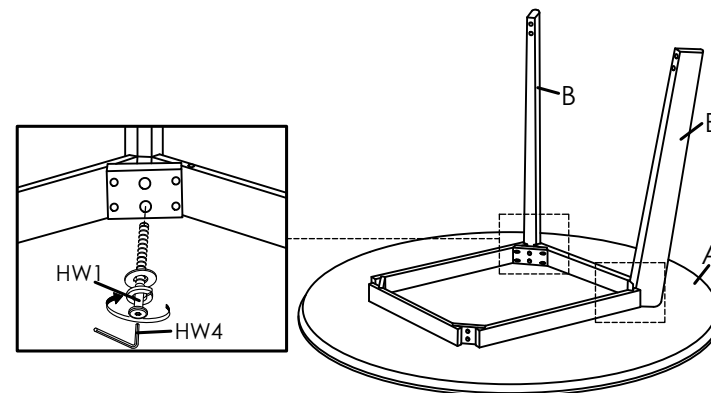
# 1

Lay the X Stretcher Up (D) on a soft surface with the notch facing up. Insert the notch on the X Stretcher Down (C) into the notch on the X Stretcher Up (D). Use the Allen Key (HW5) to screw in the M7x40MM bolts (HW3).



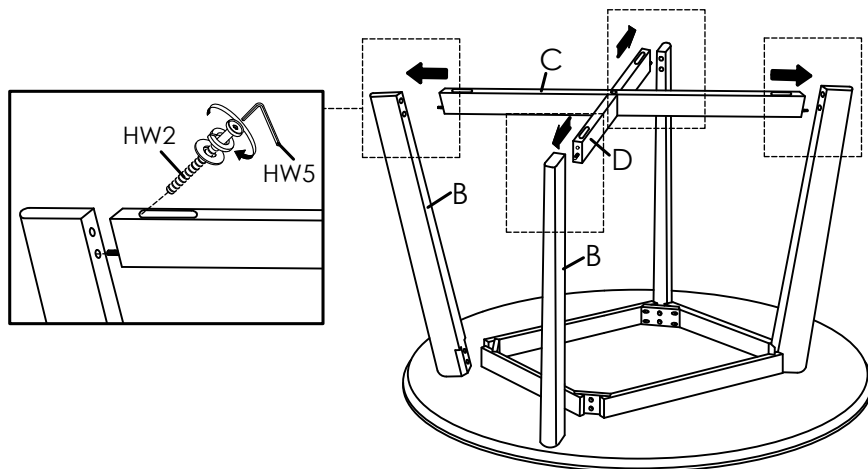
# 2

Lay the table top (A) upside down on a soft surface. Align the screw holes on 2 of the Legs (B) to the screw holes in the corner blocks on the table top (A). Use the Allen Key (HW4) to screw in the M8x8MM bolts (HW1). Do not fully tighten the bolts.



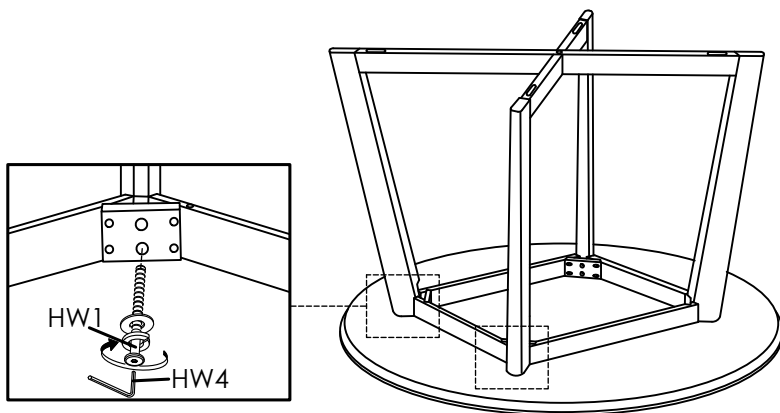
3

Align the preinstalled dowels on the assembled X stretchers (C & D) into the holes on the bottom of all 4 table legs (B). Attach the X Stretchers by using the Allen Key (HW5) to screw in the M6x45MM bolts (HW2). Do not fully tighten the bolts.



4

Attach the last 2 legs (B) to the corner blocks of the table top (A) by using the Allen Key (HW4) to screw in the M8x80MM bolts (HW1). Fully tighten the bolts, but don't over tighten them.



5

Place the dining table in the position where you will use it. We'd love to see it – just tag us (we're @safavieh) and use the hashtag #safavieh on Instagram!

