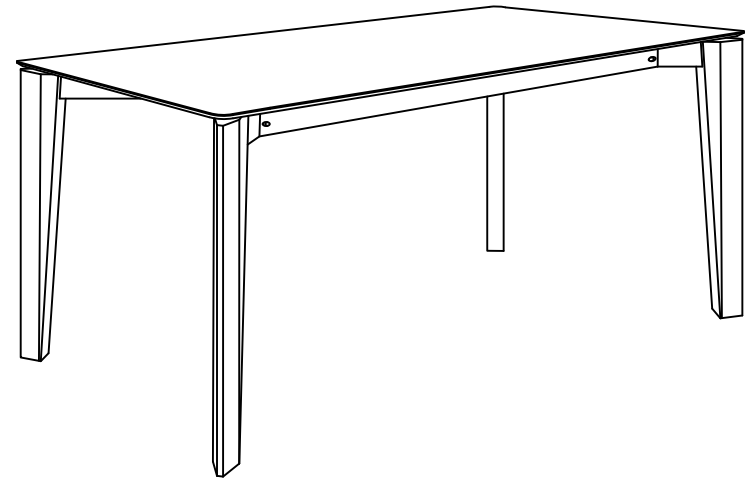


ALYSSAMARIE RECTANGLE WOOD DINING TABLE

DESIGN # SFV6715

Assembly Instructions



Need help?

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

contact us:

cs@safavieh.com

8664229070

SAFAVIEH
C O U T U R E

Thanks for bringing
Safavieh Couture into
your home

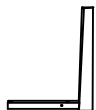
Everything we make is incredibly
simple to set up, including your new
dining table. You won't need any
additional tools.

Parts List

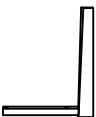
A x 1
TABLE TOP



B x 2
TABLE LEG
(RIGHT)



C x 2
TABLE LEG
(LEFT)



D x 2
LEG
STRETCHER



Hardware List

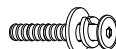
HW1 x 8
JCBC M6 x 70mm + S/W M6 +
F/W M6 x 19mm



HW2 x 4
JCBC M6 x 30mm + S/W M6 +
F/W M6 x 13mm



HW3 x 4
JCBC M6 x 35mm + S/W M6 +
F/W M6 x 19mm

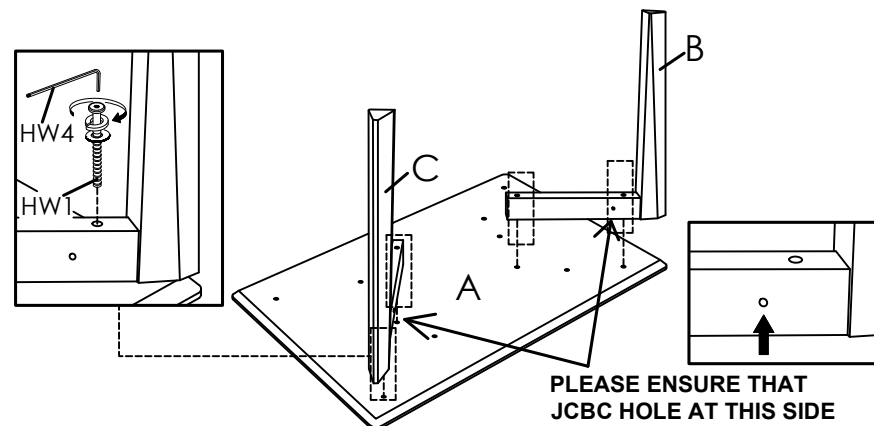


HW4 x 1
Allen Key M4 (Ball Shape)



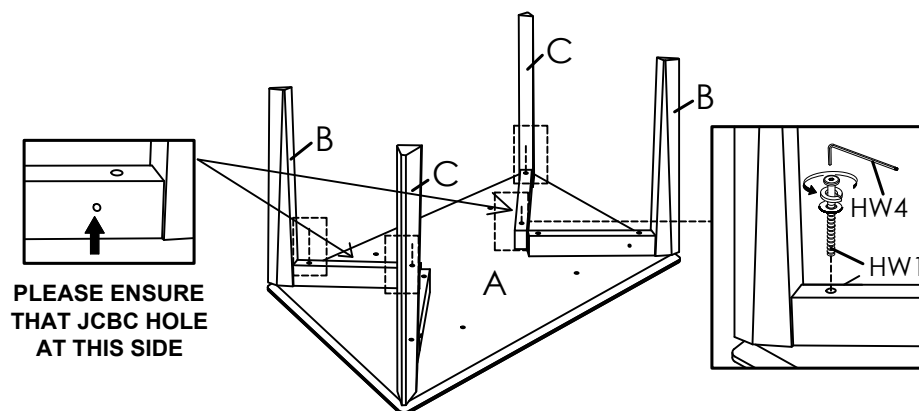
1

Place the table Top (A) upside down on a soft surface. Align the holes on one of the Right Table Legs (B) and one of the Left Table Legs (C) to the holes on the Table Top (A). Attach them by using the Allen Key (HW4) to screw in the M6x70MM Bolts (HW1) as shown. Make sure the holes on the table legs are facing out as shown below. Do not fully tighten the bolts.



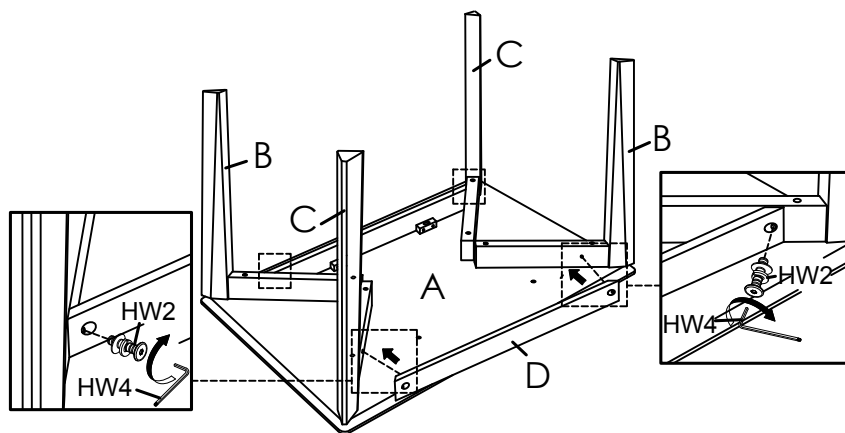
2

Repeat step 1 for the remaining Left and Right Table Legs (B & C) on the other side of the Table Top (A). Make sure the holes on the table legs are facing out as shown below. Do not fully tighten the bolts.



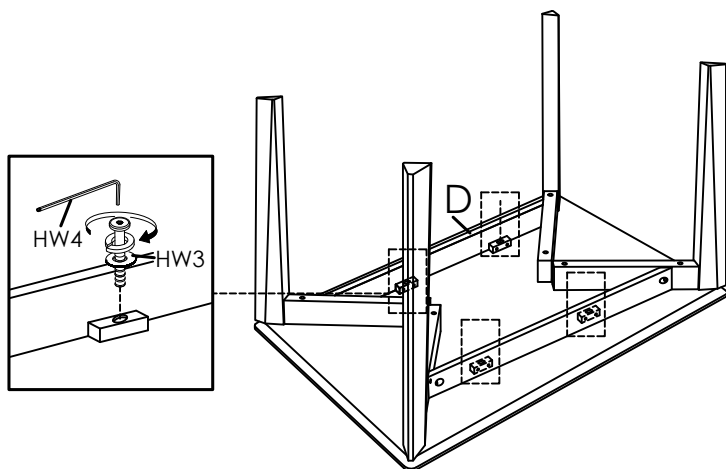
3

Align the holes on the Leg Stretchers (D) to the holes on the Legs (B & C) as shown. Attach them by using the Allen Key (HW4) to screw in the M6x30MM Bolts (HW2). Do not fully tighten the bolts.



4

Attach the Leg Stretchers (D) to the Table Top (A) by using the Allen Key (HW4) to screw in the bolts (HW3) through the small blocks on the sides of the Leg Stretchers (D) as shown. Fully tighten all the bolts but don't overtighten 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!

