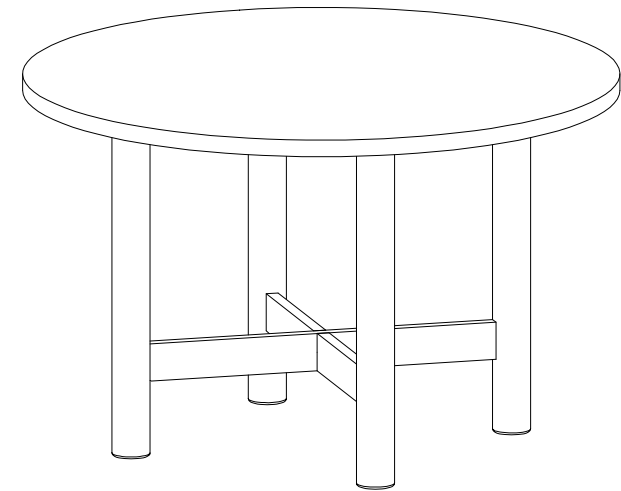


RUTHANNE ROUND WOOD 47" DINING TABLE

DESIGN# SFV2192

Assembly Instructions



Need help?

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

contact us:

cs@safavieh.com

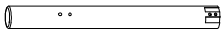
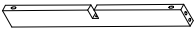
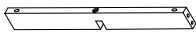
866-422-9070

SAFAVIEH
C O U T U R E

Thanks for bringing Safavieh Couture into your home

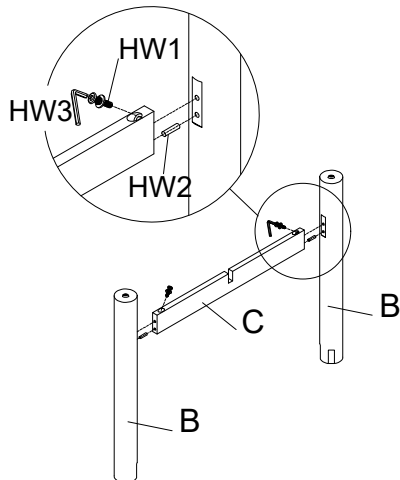
Everything we make is incredibly simple to set up, including your new dining table. You won't need any additional tools.

Parts List

A x 1 Table Top	
B x 4 Leg	
C x 1 Upper Stretcher	
D x 1 Bottom Stretcher	

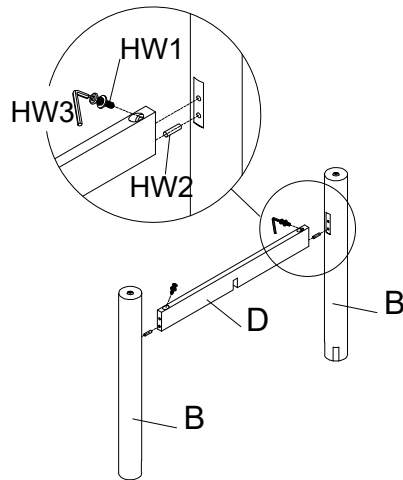
1

Insert the dowels (HW2) into the ends of the upper stretcher (C). Insert the other ends of the dowels (HW2) into 2 of the legs (B). Use the Allen Key (HW3) to screw in the Hex Socket Bolt (HW1) as shown to attach the upper stretcher to the legs.

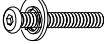
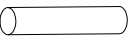


2

Insert the dowels (HW2) into the ends of the bottom stretcher (D). Insert the other ends of the dowels (HW2) into 2 of the legs (B). Use the Allen Key (HW3) to screw in the Hex Socket Bolt (HW1) as shown to attach the bottom stretcher to the legs.

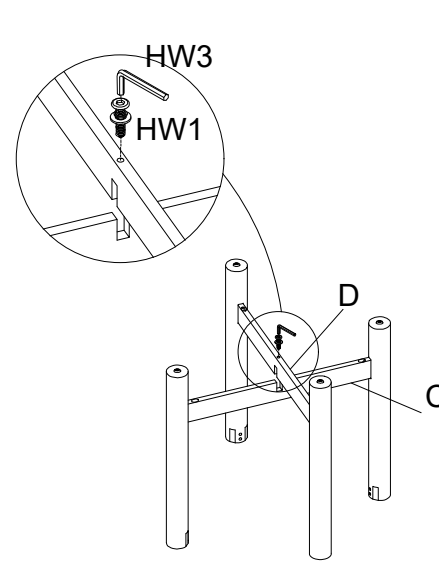


Hardware List

HW1 x 13 Hex Socket Bolt 5/16"-18 x 2.5"	
HW2 x 4 Dowel Ø10*30mm	
HW3 x 1 Allen Key M4	

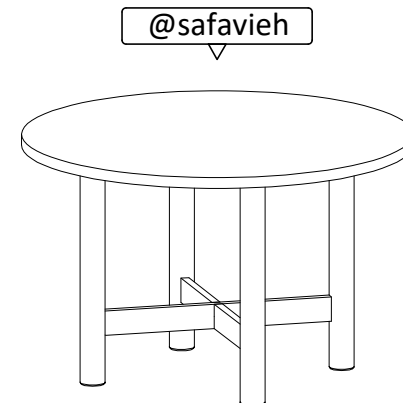
3

Insert the notch on the bottom stretcher (D) into the notch on the upper stretcher (C). Slide the assembled legs together to create a cross shape. Use the Allen key (HW3) to screw in a Hex Socket Bolt (HW1) in the middle of the notch to hold the legs together, as shown.



5

Turn the table upright. Use the levelers on the bottom of the legs to adjust the table as needed to make it level. Place the dining table in the place where you will use it. We'd love to see it - just tag us (we're @safavieh) and use the hashtag #safavieh on Instagram!



4

Place the table top (A) upside down on a soft surface. Align the screw holes on the assembled legs to the screw holes on the apron of the table top. Attach the legs to the table top by using the Allen key (HW3) to screw in the Hex Socket Bolt (HW1) as shown.

