

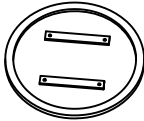


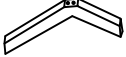





CARE AND MAINTENANCE

Wipe clean with a soft, dry cloth. Test the cleaning method on a hidden area before using them over the entire area.

NOTICE

- * Please make sure that you have all parts indicated before you begin assembly of this item.
- * This item should be assembled on a soft surface to prevent scratching the finished product during assembly.
- * This item may require periodic tightening.
- * Do not tighten bolts until completely assembled.

Part List and Hardware List

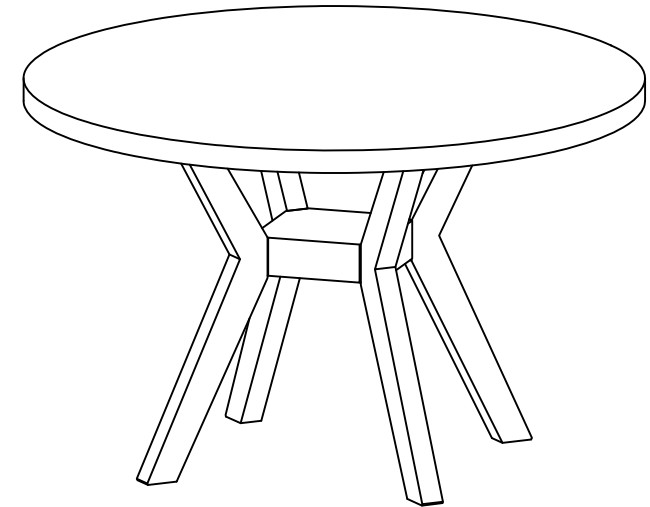
PIECE	DESCRIPTION	PICTURE	QUANTITY
A	TABLE TOP		1x
B	MOUNTING PLATE		1x
C	SHELF		1x
D	LEG		4x
HW1	Hex Socket Bolt	 5/16"-18 x 2-3/4"	8 X
HW2	Hex Socket Bolt	 5/16"-18 x 1-3/4"	4 X
HW3	Hex Socket Bolt	 5/16"-18 x 1-1/4"	6 X
HW4	Allen Key	 M4	1 X
HW5	Leveler	 1/4"	4 X

SAFAVIEH

C O U T U R E

Model# SFV2106

Product Dimensions: 47-1/2"DIA x 30"H



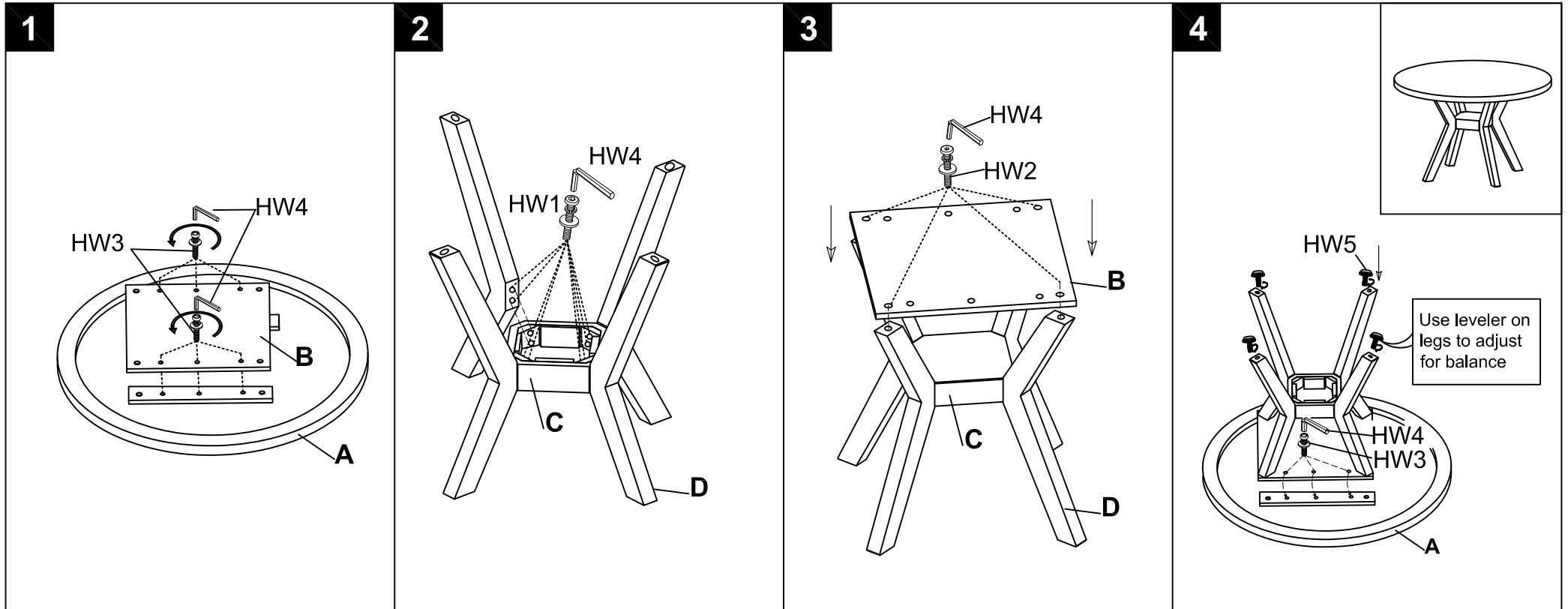
Weight capacity:25lbs
WARNING:DO NOT STAND ON THE TABLE

PREPARATION

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 20 minutes.

Tools Required for Assembly (included): Allen key



Step 1:

Before assembly, please get these bolts (6*HW3) out by Allen Key (HW4), then remove the mounting board (B) first.

Step 2:

Attach 4*legs (D) to the shelf (C), Using Allen key (HW4) to lock with 8*Hex Socket Bolt (HW1).

Step 3:

Turn the assembled leg upright, Then put the mounting plate (B) on the assembled leg, Using Allen key (HW4) to lock with 4*Hex Socket Bolt (HW2).

Step 4:

Attach the assembled base on the underneath of table top (A), Using Allen key (HW4) to lock with 6*Hex Socket Bolt (HW3).
Screw the 4*Levelers (HW5) into the end of the legs, As picture.
Straighten up the assembled product, Assembly is completed.