

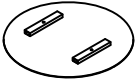
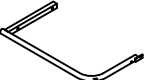
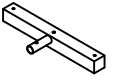
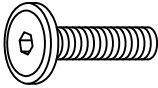
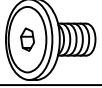
CARE AND MAINTENANCE

Always use felt pads under all articles to prevent discoloration or softening of the lacquer. Plastic and rubber bases on items can discolor wood. Wipe up spills immediately and avoid common hazards such as hot dishes, harsh solvents and abrasives. Cleaning should be done with a soft lint free cotton cloth dampened with water or furniture polish. On highly used surfaces we recommend applying a quality paste wax which should be used on a regular basis to provide additional protection from scratches and spills. How often you apply the wax depends on how much wear the furniture receives.

NOTICE

- * Please make sure that you have all parts indicated before you begin assembly this item.
- * This item should be assembled on a soft surface to prevent scratching the finish during assembly.
- * This item may require periodic tightening.

Part List and Hardware List

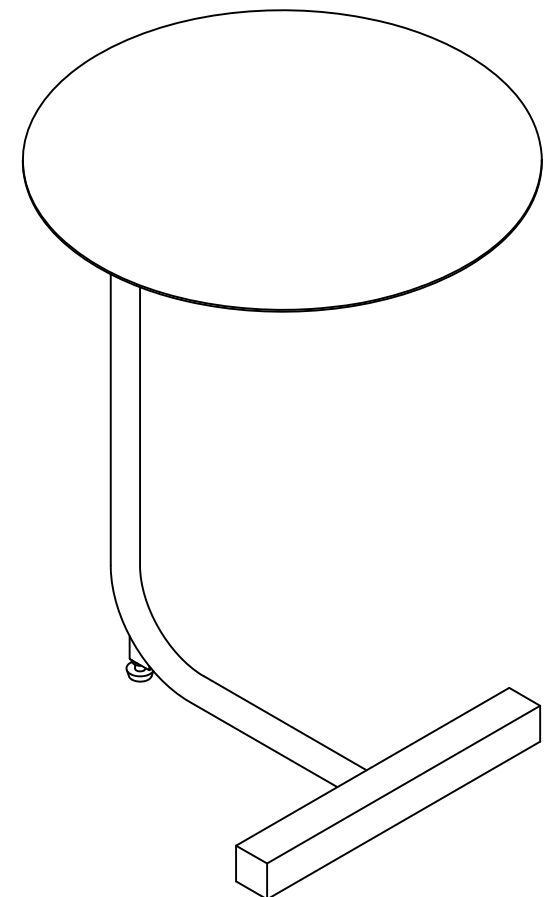
PIECE	DESCRIPTION	PICTURE	QUANTITY
A	Table Top		1X
B	Leg Frame		1X
C	T-Frame		1X
HW1	Allen Key		1X
HW2	Hex Bolt 1/4" x 1.2mm x 38mm		2X
HW3	Hex Bolt 1/4" x 1.2mm x 15mm		2X
HW4	Flat Washer		3X
HW5	Cap 13mm x 26mm		4X
HW6	Cap 25mmSQ		1X
HW7	Leveler		3X

 **SAFAVIEH**
FURNITURE

Model# ACC8002

Product Dimension: 17.7" x 17.7" x 25"H

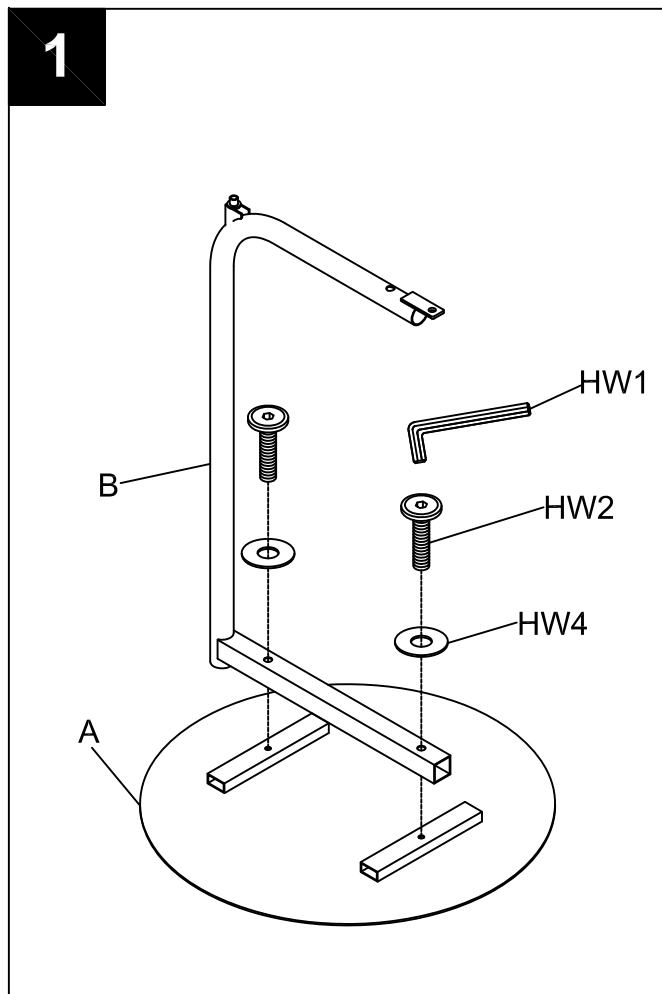
Weight Capacity: 22.05lbs



PREPARATION

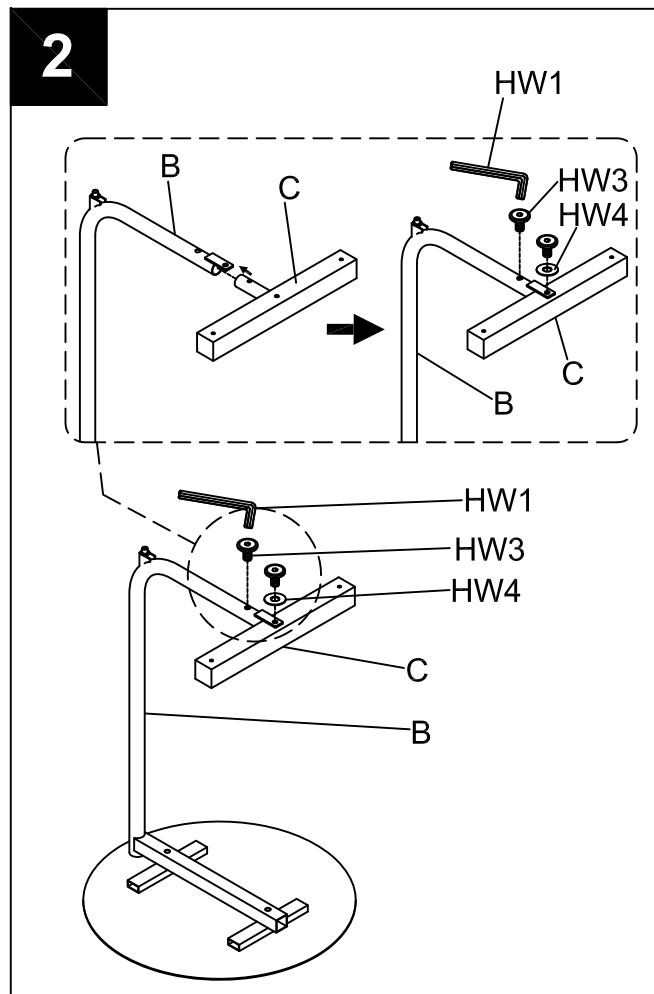
Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 20 minutes.



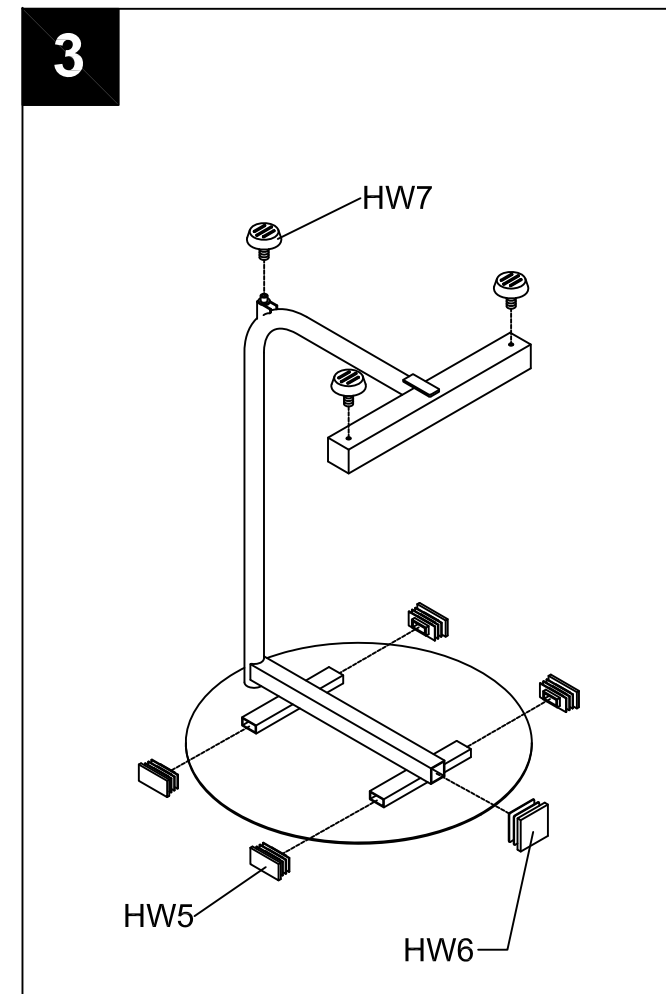
Step 1

Assemble tabletop (A) and leg frame (B) with hex bolt (HW2) and flat washer (HW4) by use of Allen key (HW1) as shown in drawing.



Step 2

Insert T-frame (C) into the tube end of leg frame (B) and assemble it by hex bolt (HW3) and flat washer (HW4). Then fasten it up by use of Allen key (HW1).



Step 3

Insert cap (HW5) and (HW6) into the tube end of frame (A) and (B), then insert the leveler (HW7) into the bottom of the frame (B) and (C) as shown in drawing.