

# 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 finish during assembly
- \* This item may require periodic tightening.
- \* If you are having difficulty, our friendly Customer Care team is always here to help.

## 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: 5 minutes.

## CARE AND MAINTENANCE

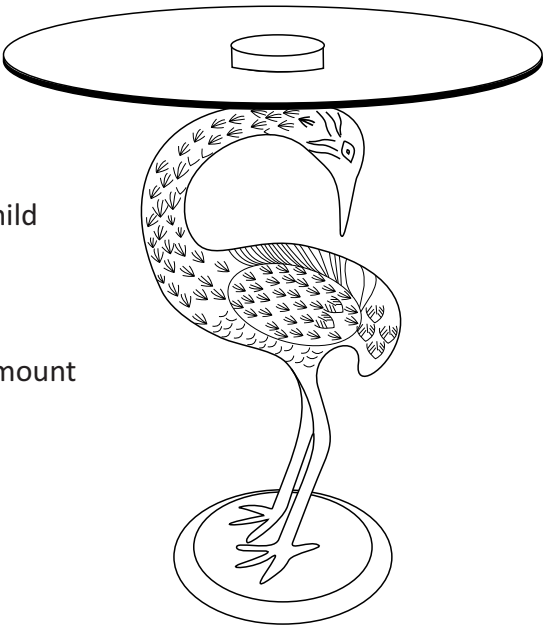
**INDOOR METAL/ALUMINUM FURNITURE:** Wipe spills immediately. Maintain with regular dusting and clean with mild soap and water, dry thoroughly and do not use a brass cleaner. Adhesive felt pads should always be used/applied in order to prevent damage to the furniture or surfaces on which the furniture is placed.

**GLASS AND MIRROR CARE:** Dust with a soft, dry cloth. Do not use abrasive cleaner. To clean mirror, spray a small amount of glass cleaner onto a lint-free cloth and wipe mirror clean.

Part List and Hardware List

PIECE	DESCRIPTION	PICTURE	QUANTITY
A	Body		1X1
B	Glass		1X1
C	Rubber		1X2
D	Top Nut (D-45 mm X H-32 mm)		1X1

Product Dimensions: 15.75”W X15.75” D X 22.75” H



**Weight Capacity -30 LBS**  
**Warning : Do not stand on Table**  
**Warning : Do not over torque bolts.**

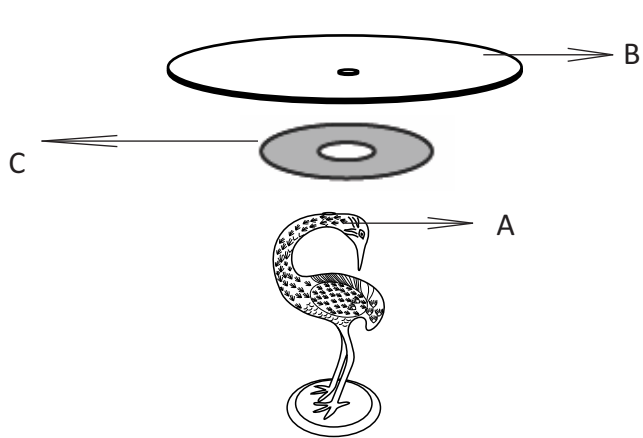
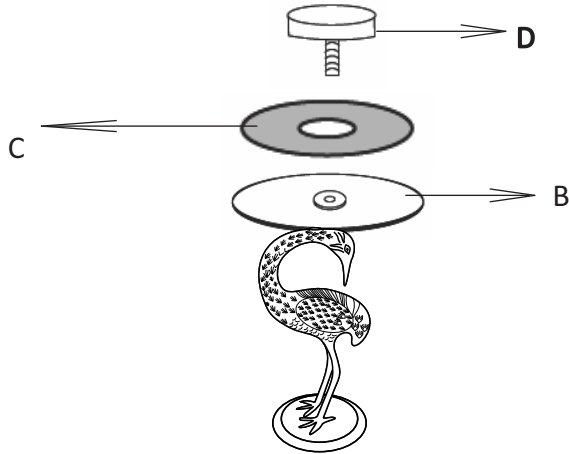
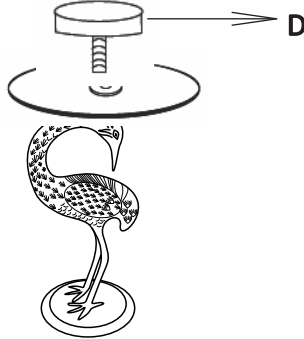
# PREPARATION

\* 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: 5 minutes.

\* If you are having difficulty, our friendly Customer Care team is always here to help. Please email [customersupport@safavieh.com](mailto:customersupport@safavieh.com)

		
<b>STEP1:</b> Keep 1 piece of rubber ( C ) over hole of crane body ( A ) then put glass ( B )	<b>STEP2:</b> Now put second rubber ( C ) over top of glass ( B ) then insert top nut threaded stud part	<b>STEP3:</b> Now screw ( D ) clockwise till full tight

