

# 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.


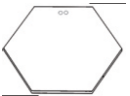




# PREPARATION

- \* 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.
- \* Tools Required for Assembly (included): Allen Key

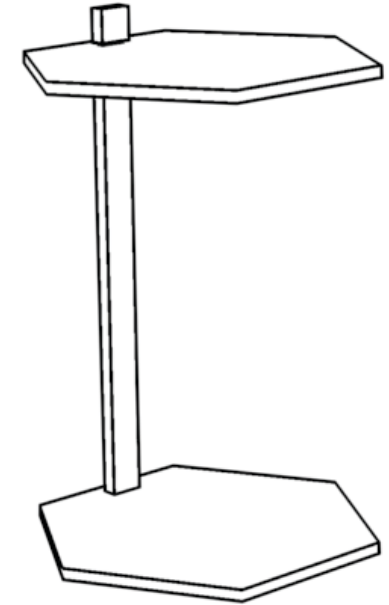
# CARE AND MAINTENANCE

Wipe clean with a soft, dry cloth only. Do not Use Wet or Mild Cloth / Cleaner.

## Part List and Hardware List

PIECE	DESCRIPTION	PICTURE	QUANTITY
A	Top Tray		1X1
B	Bottom Tray		1X1
C	Top rectangular tube		1X1
D	Middle rectangular tube		1X1
E	Screw (D-14 mm X H-20 mm)		1X4
F	Hardware (L-Key) (L-75 mm X W-25 mm)		1X1

Product Dimensions: 15.5" W X 13.5" D X 24" H



**WARNING**



**Weight Capacity -30 LBS**

**Warning : Do not stand on Table**

**Warning : Do not over torque bolts.**

# PREPARATION

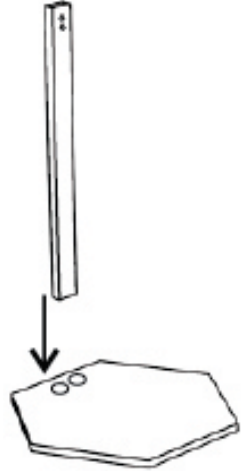
\* Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list.

\* If any part is missing or damaged, do not attempt to assemble the product.

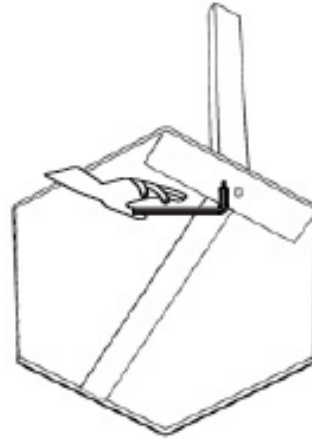
\* Estimated Assembly Time: 5 minutes.

\* Tools Required for Assembly ( included ): Allen Key

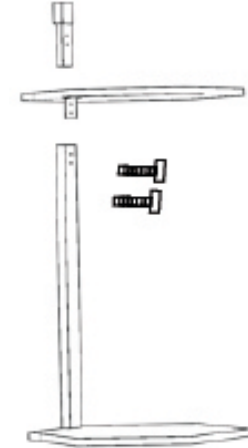
\* If you are having difficulty, our friendly Customer Care team is always here to help.



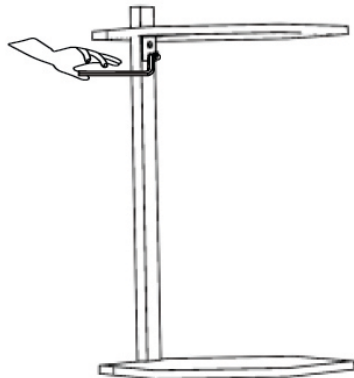
**STEP1:** Keep down part of (D) over holes of (B)



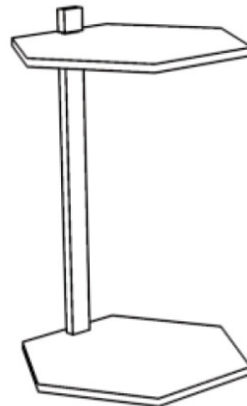
**STEP2:** Now screw 2 bolts (E) by (F)



**STEP3:** Now keep (A) over upper Part of (D) then insert ( C ) in to Rectangular cut of (A)



**STEP4:** Now screw 2 bolts (E) in to upper holes of (D)



**STEP5:** Final Product