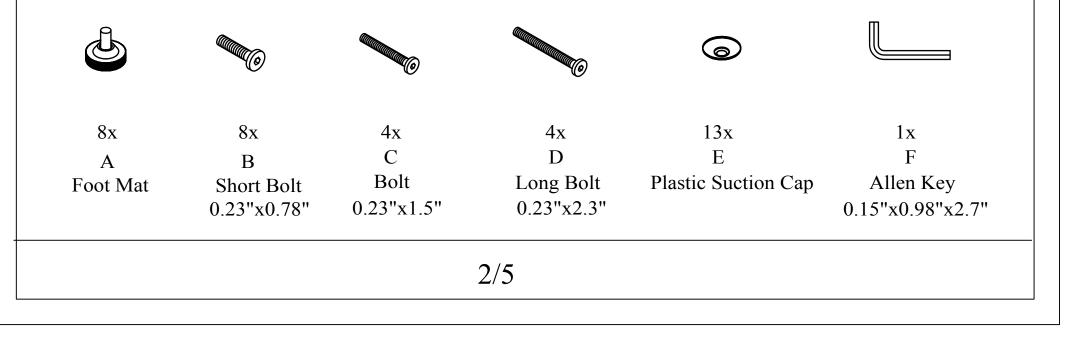


## **ASSEMBLY INSTRUCTIONS** Glass L-Shape Desk PARTS LIST QTY Dimension Part # Part Name (1) Metal Side Frame 4 Back Metal Support Frame (2) 2 (3) Metal Cross Bar 4 (4) Sector Metal Frame 1 (20"x20"x0.19") (5) Glass Sector Top Panel 1 Glass Top Panel (29.2"x20"x0.19") (6) 2 6 5 6

#### HARDWARE LIST



## **ASSEMBLY INSTRUCTIONS**

Glass L-Shape Desk

# **Tips For Assembly**

- 1. Allow ample room for assembly and in close proximity to where product will be planced.
- 2. Assemble the product on surfaces that do not cause scratches to the exterior gloss and finish.
- 3. Please check all of the parts and quantities are included before assembly.Contact customer service for missing parts.
- 4. Identify all of the parts, hard ware and quantities required for each step.
- 5. During assembly, do not over-tighten any fittings as this may cause damage.
- 6. Always place the product on a flat surface.
- 7. Do not sit or stand on the partially assembled product, only use the product for which it is intended.
- 8. This product is for indoor and household-use only.
- 9. This product do not have the hollow board.

# Care and Maintenance of your Furniture

- \* Check all the fittings periodically and re-tighten as necessary.
- \* Use a damp cloth to wipe and clean the product.
- \* Do not allow liquid to remain on the furniture. Liquid can cause damage to the furniture.
- **Do not place hot items(e.g.hot drinks) directly on the** glass surface.

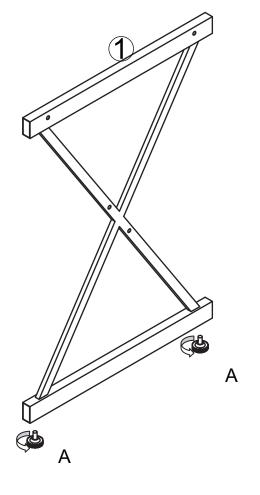


# **ASSEMBLY INSTRUCTIONS**

Glass L-Shape Desk

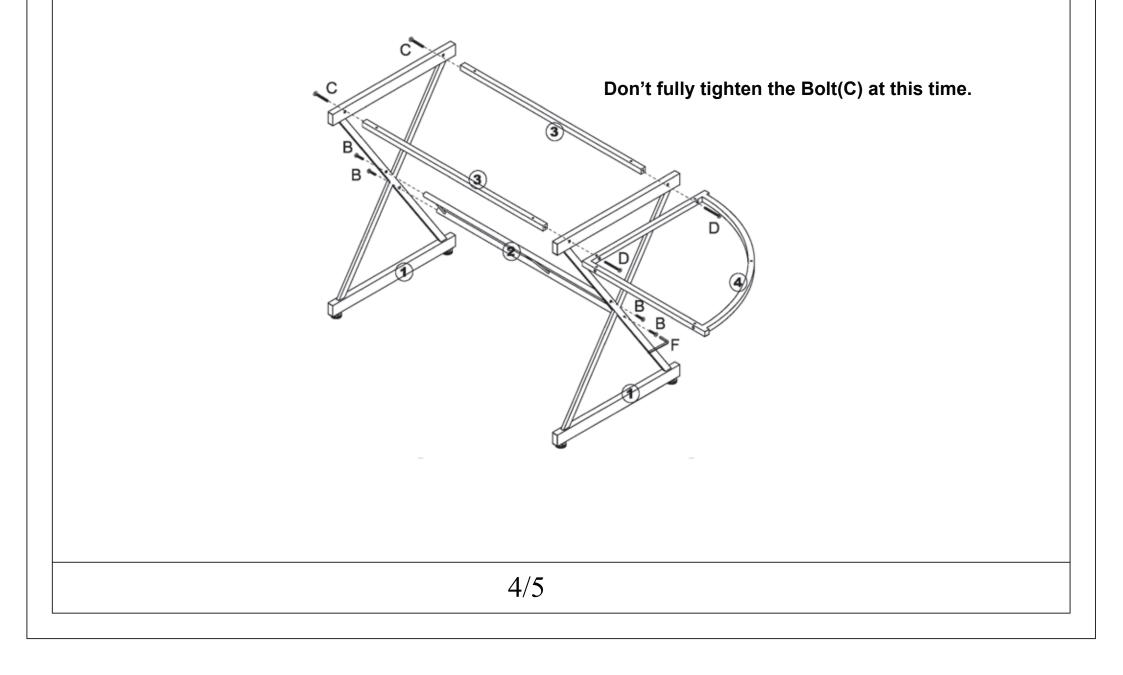
Step 1:

Assemble Foot Mat(A) to Metal Side Frame(1).



#### Step 2:

Assemble Back Metal Suppor Frame (2) & Metal Cross Bar (3) & Sector Metal Frame (4) to b y using Short Bolt (B) & Bolt (C) & Long Bolt (D) as shown.

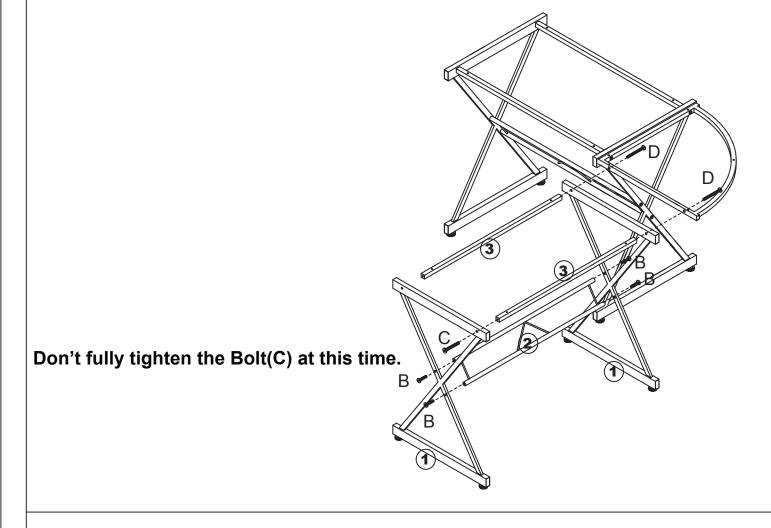


#### **ASSEMBLY INSTRUCTIONS**

Glass L-Shape Desk

#### Step 3:

Assemble Back Metal Suppor Frame (2) & Metal Cross Bar (3) & Sector Metal Frame (4) to b y using Short Bolt (B) & Bolt (C) & Long Bolt (D) as shown.



#### Step 4:

Insert Plastic Suction Cap (E) to the Metal Frame, then attach Glass Top (6) & Glass Sector Top panel (5) to its positon as shown.

