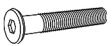






# ASSEMBLY INSTRUCTION

## Note:

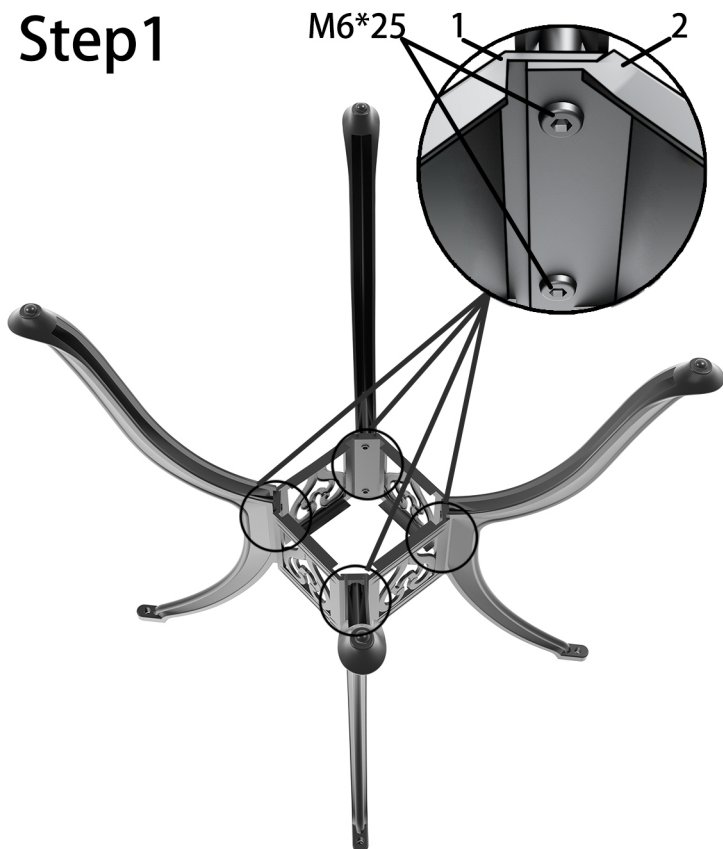
1. Before fixing all screws, tighten each screw to 50% using an Allen wrench instead of an electric drill. If any screws are fully tightened during assembly, it is likely that the others will not align with their respective holes. Additionally, the holes are intentionally designed to be relatively larger to allow for adjustment of the screws.
2. Place the item on a flat surface to ensure stability during adjustment.
3. Gradually tighten all screws using appropriate tools.
4. If screws are not aligned with their respective holes during assembly, loosen all other screws to 50% and then continue the assembly process.
5. If the item is unstable, loosen all screws, adjust it on a flat surface, and then retighten all screws.

## Hardware Fittings

Item No.	Reference Image	Description	Qty.	Extra Spare Parts Qty.
A		screw M6*25	12	1
B		washer M6	12	1
C		spring washer M6	12	1
D		allen key M4	1	1
E		Adjustable foot pads	4	1
F				

Item No.	Reference Image	Description	Qty.	Extra Spare Parts Qty.
G				
H				
I				
J				
K				
L				

## Step1



## Step2



# ASSEMBLY INSTRUCTION:

## 1.Initial Tightening

Use a hex key (Allen wrench), not a power drill, to tighten each screw to about 50% before fully securing any of them. Fully tightening one screw too early may cause others to misalign.

## 2.Final Tightening

Once all parts are aligned, gradually and evenly tighten all screws using the proper tools.








## 3.Misalignment Fix



If some screws don't line up, loosen all screws to 50%, adjust the parts, and try again.

## 4.Stability Issue

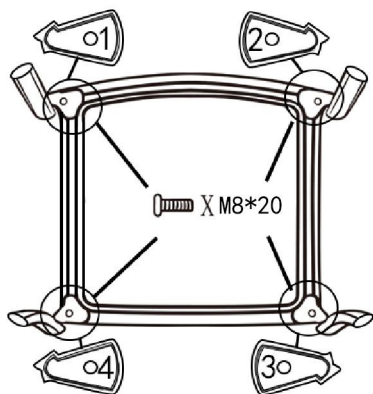
If the item feels unstable, loosen all screws, adjust it on a flat surface, then retighten them evenly.

# Hardware Fittings

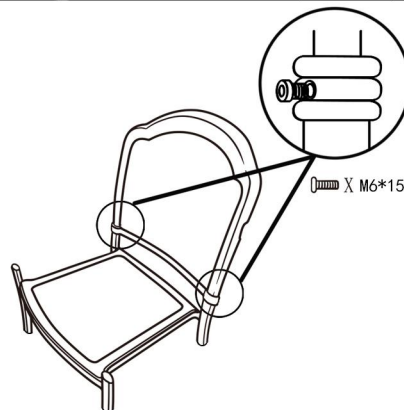
Item No.	Reference Image	Description	Qty.	Extra Spare Parts Qty.
A		screw M8*20	6	1
B		screw M6*15	4	1
C		spring washer for M6	4	1
D		spring washer for M8	6	1
E		washer for M6	4	1
F		washer for M8	6	1
G		Screw cap	10	1

Item No.	Reference Image	Description	Qty.	Extra Spare Parts Qty.
H		allen key for M8	1	0
I		allen key for M6	1	0
J				
K				
L				
M				
N				

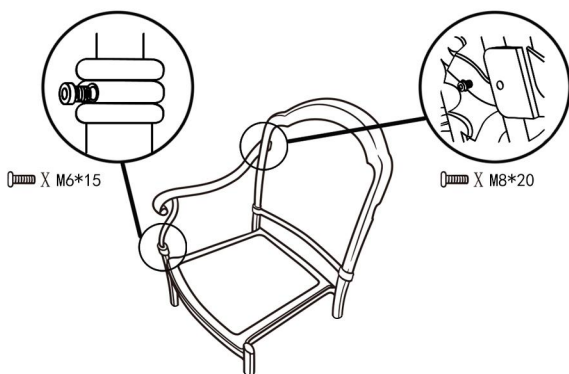
## Step1



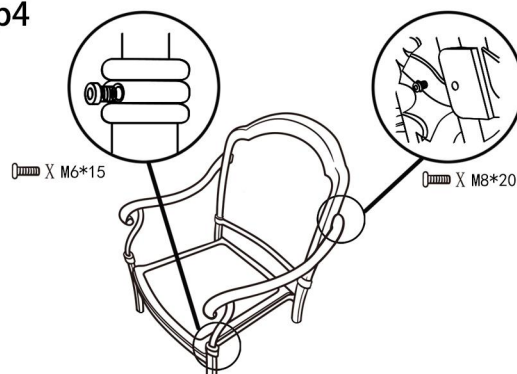
## Step2



## Step3



## Step4



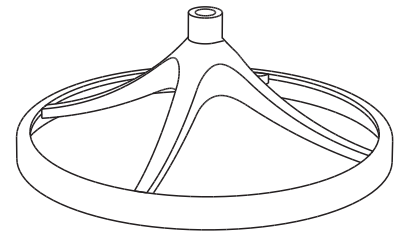
## Part List



A.  
Bracket  
1 pc.

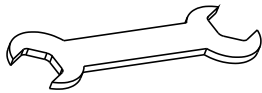


B.  
Connector  
1 pc.

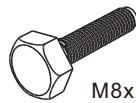


C.  
Base  
1 pc.

## Hardware List



Spanner  
1 pc



M8x20  
Bolt  
4 pcs



Flat Washer  
4 pcs



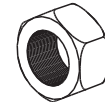
Spring Washer  
8 pcs



Flat Washer  
2 pcs



M8x35  
Bolt  
4 pcs

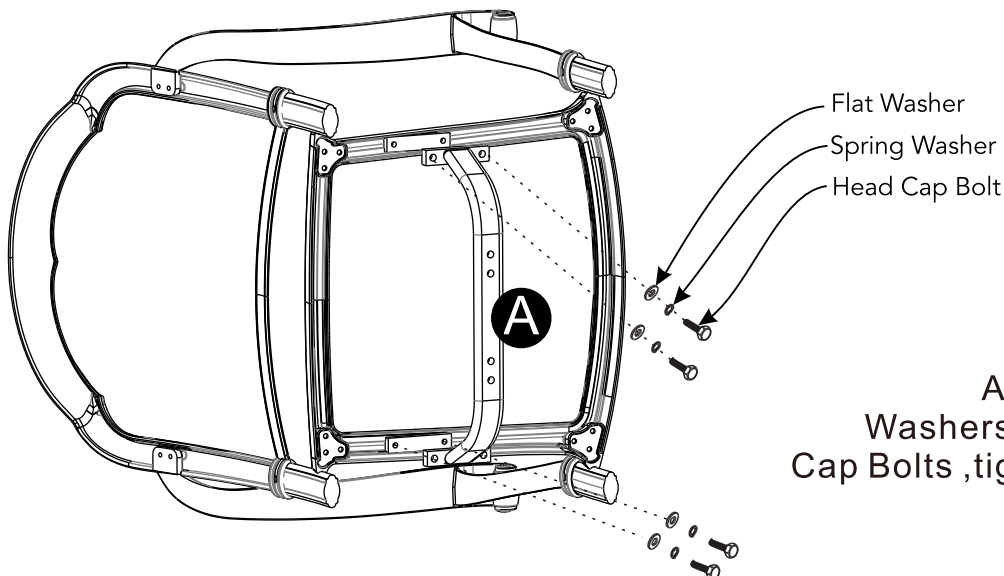


Nut  
4 pcs

## Assembly Instructions 1/2

### IMPORTANT

- Use a soft cloth between these parts and the floor.
- Do not use power tools above 8 volts to assemble.
- Do not tighten all the bolts until each part is properly assembled.
- The unit must be level to work properly. Use the included adjustable levelers to level.
- Keep Wrench as the bolts may need to be tightened in the future.



### STEP 1

Place frame on a soft cloth.

Attach unit to Frame with Flat Washers , Spring Washers and Head Cap Bolts ,tightening bolts only halfway .

Tighten all Bolts .

**STEP 2**

Attach unit to Connector (B) with Bolts, Flat Washers, Spring Washers and Nuts, tightening bolts and nuts only halfway. (See Figure 1)

Tighten all Bolts and Nuts.

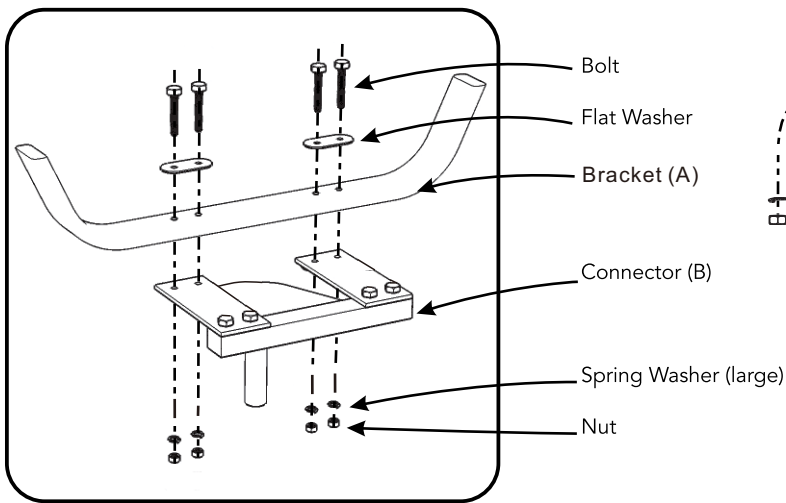
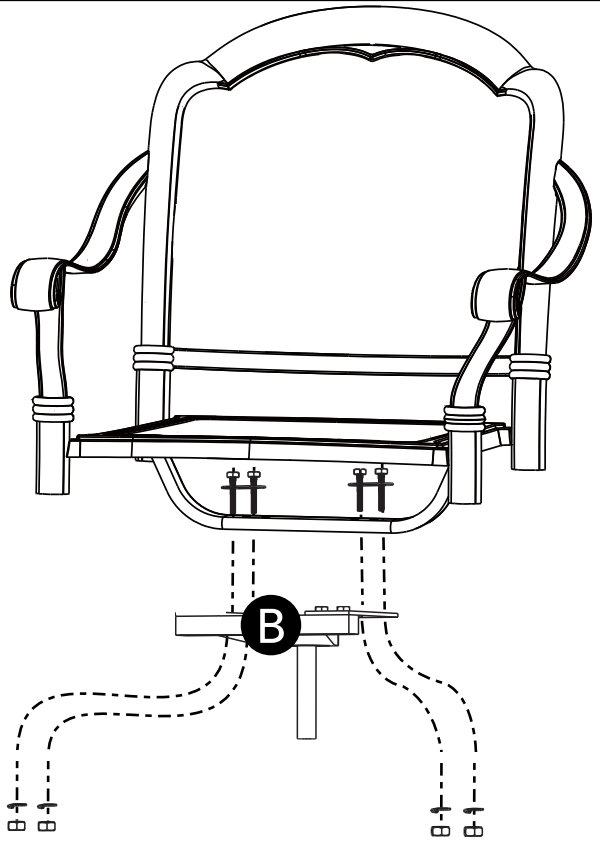
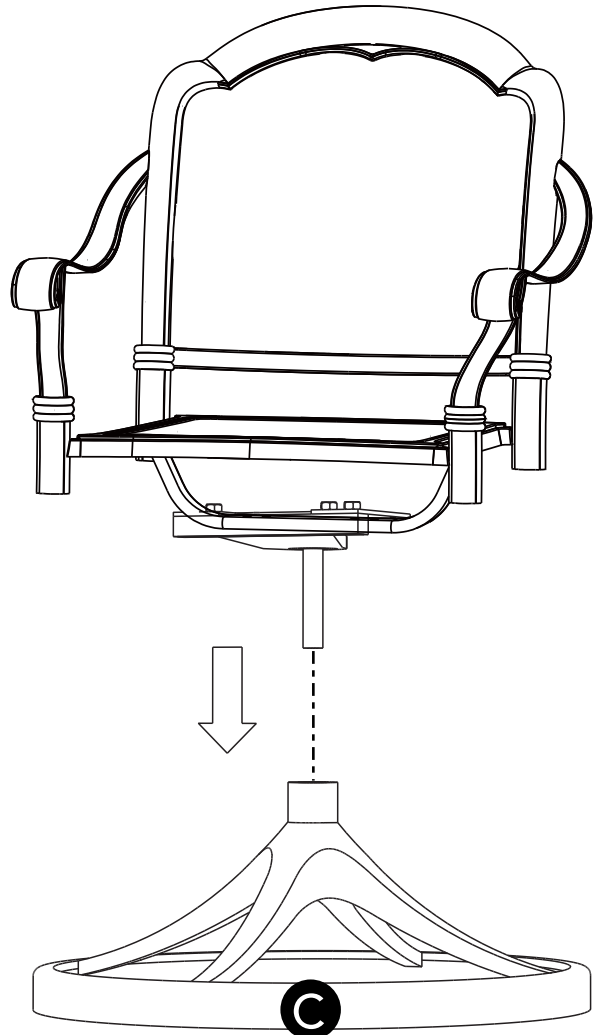


Figure 1



**STEP 3**

Place unit onto Base (C).