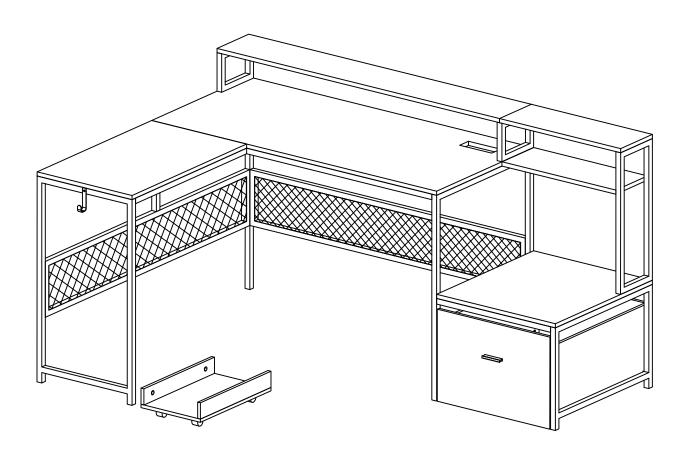
# Assembly Manual OFFICE DESK



Please read this manual carefully before any operation and keep it properly for future use.

## Warnings

#### **ATTENTION:**

#### **FUNCTION OF KLIX CAM**

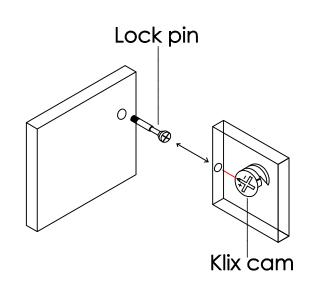


1/2 RIGHT TURN FOR LOCKING

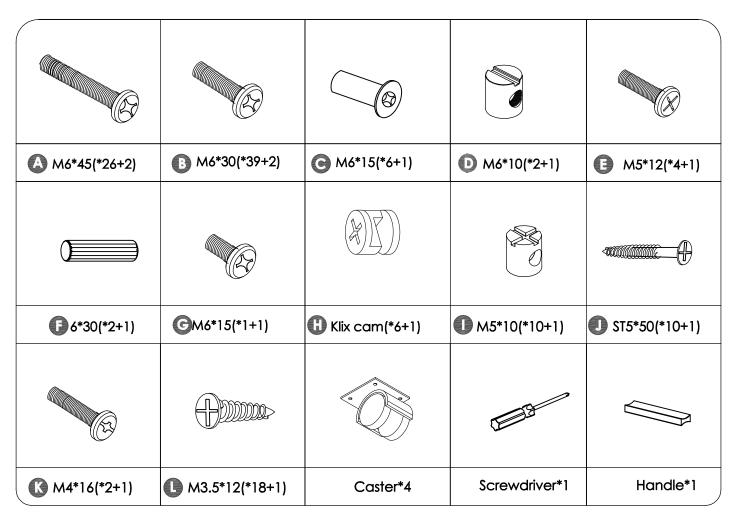
MAKE SURE THE ARROW OVER AGAINST THE TOPSIDE OF CAM LOCK PIN BEFORE INSERTING INTO THE PANEL'S HOLE

#### **IMPORTANT!**

After 180° right turn, if there is a gap between the boards, please check whether the cam lock pin is tightened enough.



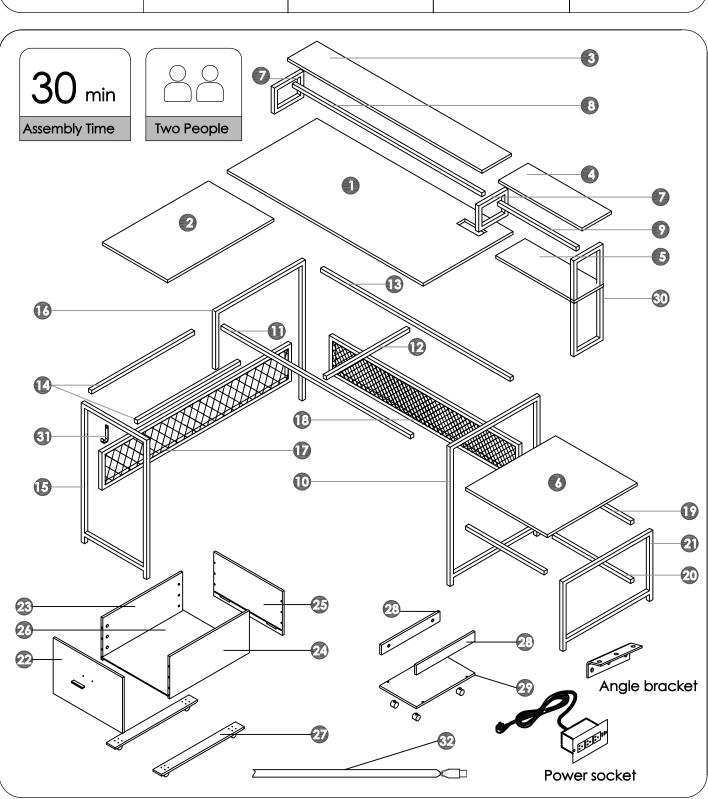
## **Components List**



Note: The number after "+" sign indicates the extra piece(s).

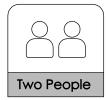
## Components List





## Components List

30 min

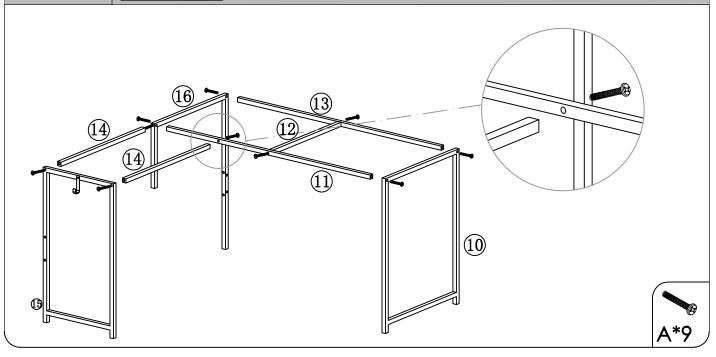


| No. | Component                                  | PCS |
|-----|--|-----|
| 1   | Main desktop                               | 1   |
| 2   | Side desktop                               | 1   |
| 3   | Long shelf board                           | 1   |
| 4   | Short shelf board                          | 1   |
| 5   | Middle shelf board                         | 1   |
| 6   | Lower shelf board                          | 1   |
| 7   | Stand bracket                              | 2   |
| 8   | Long support tubing for shelf board        | 1   |
| 9   | Short support tubing for shelf board       | 1   |
| 10  | Right leg frame                            | 1   |
| 11  | Outer long support tubing for main desktop | 1   |
| 12  | Short support tubing for main desktop      | 1   |
| 13  | Inner long support tubing for main desktop | 1   |
| 14  | Supporting tubing for side desktop         | 2   |
| 15  | Front leg frame                            | 1   |
| 16  | 7-shaped frame                             | 1   |

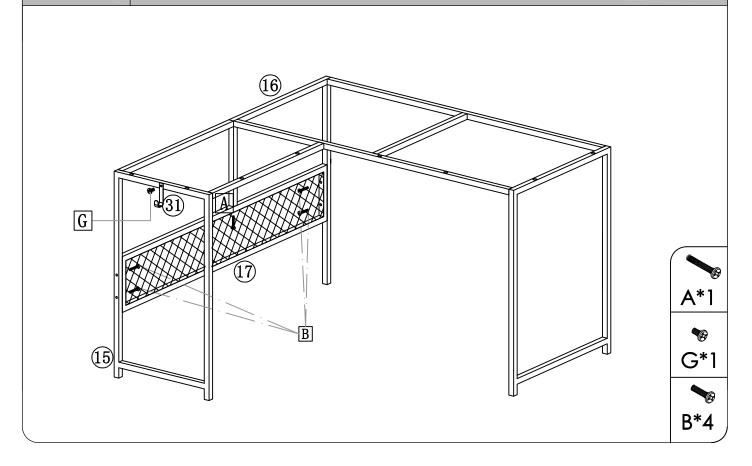
| No. | Component                               | PCS |
|-----|---|-----|
| 17  | Left wire mesh panel                    | 1   |
| 18  | Front wire mesh panel                   | 1   |
| 19  | Connecting tubing for lower shelf board | 2   |
| 20  | Connecting tubing for right leg frame   | 1   |
| 21  | Small right leg frame                   | 1   |
| 22  | Front board of the drawer               | 1   |
| 23  | Left board of the drawer                | 1   |
| 24  | Right board of the drawer               | 1   |
| 25  | Rear board of the drawer                | 1   |
| 26  | Bottom board of the drawer              | 1   |
| 27  | Rack with casters of CPU stand          | 2   |
| 28  | Side boards of CPU stand                | 2   |
| 29  | Bottom board of CPU stand               | 1   |
| 30  | Frame for long shelf board              | 1   |
| 31  | Hook                                    | 1   |
| 32  | light strip                             | 1   |

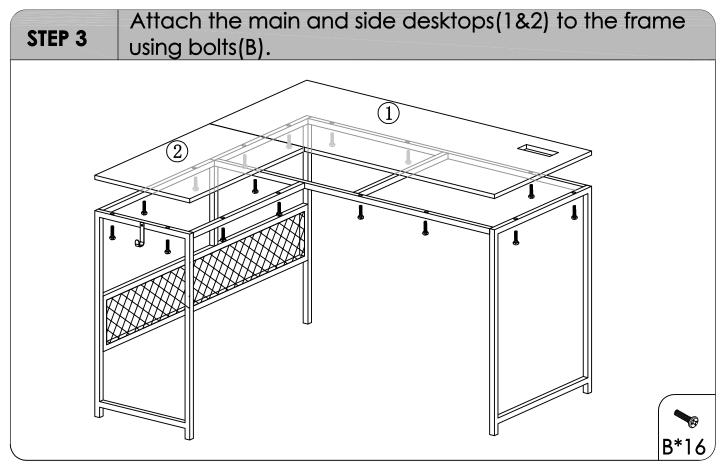
#### STEP 1

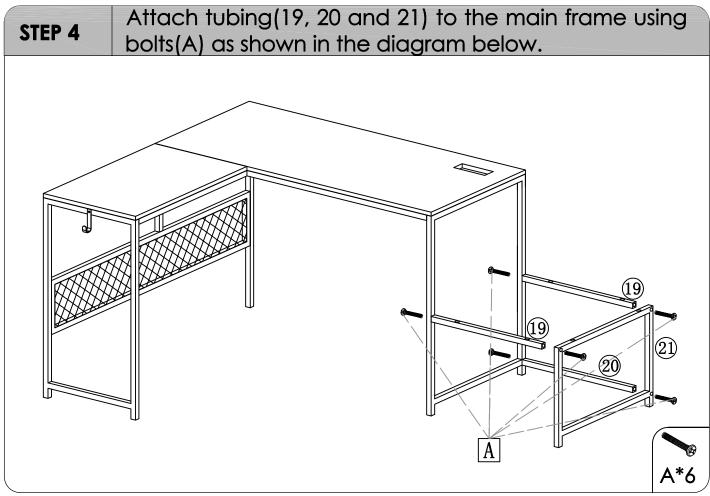
Attach front leg frame(15) to supporting tubing(14) for side desktop. And then connect tubing 13, 12 and 11. Attach right leg frame(10) and 7-shaped frame(16) to the parts assembled previously as shown in diagram below. Always use the bolts(A) in this step. Don't fully tighten all the bolts until all of them are in the right holes. This will allow you to make slight adjustments during the assembly process(Please always keep this in your mind in the following steps).



STEP 2 Attach the hook(31) to the front leg frame(15) using a bolt(G). Attach the wire mesh panel(17) using a bolt(A) and four bolts(B).

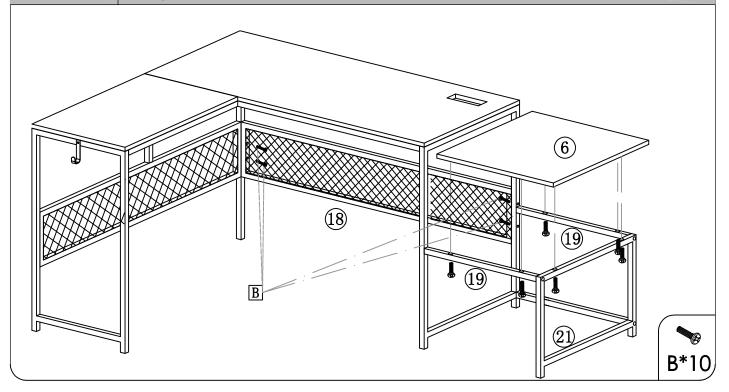




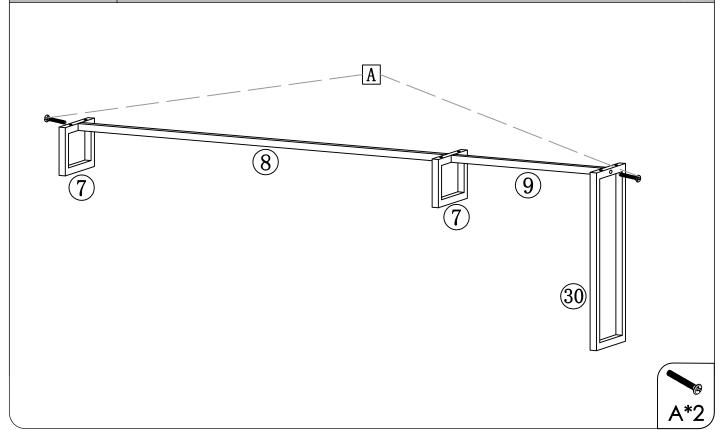


STEP 5

Attach wire mesh panel(18) using four bolts(B). And then attach lower board(6) to the frame with six bolts(B) as shown in the diagram below.

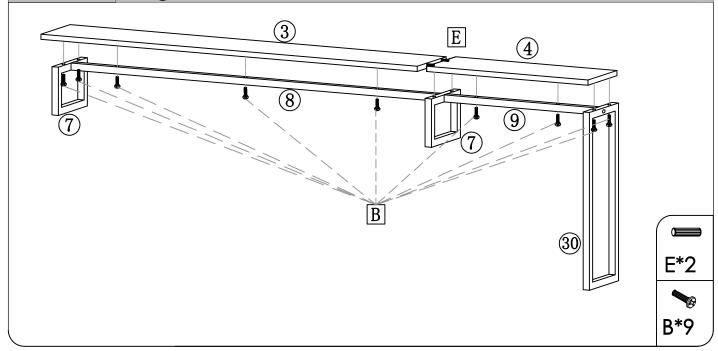


Connect stand brackets (7) and support tubing (8 and 9) using two bolts (A) as shown in below.



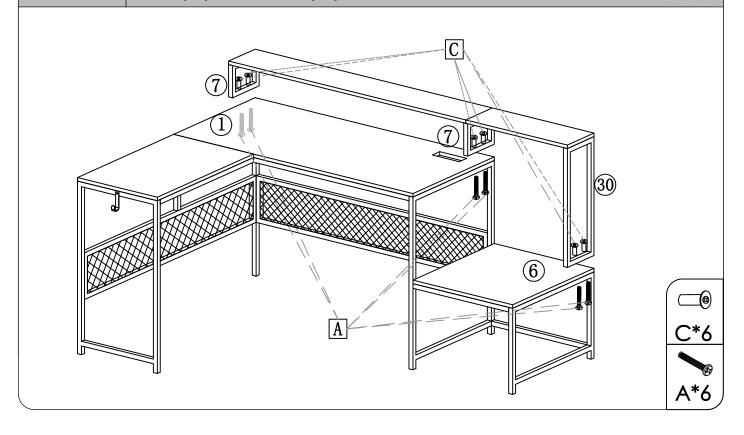
STEP 7

Connect shelf boards (3 and 4) with two dowels (E) first. And then attach shelf boards to the frame assembled in previous step using bolts (B) as shown in the diagram below.

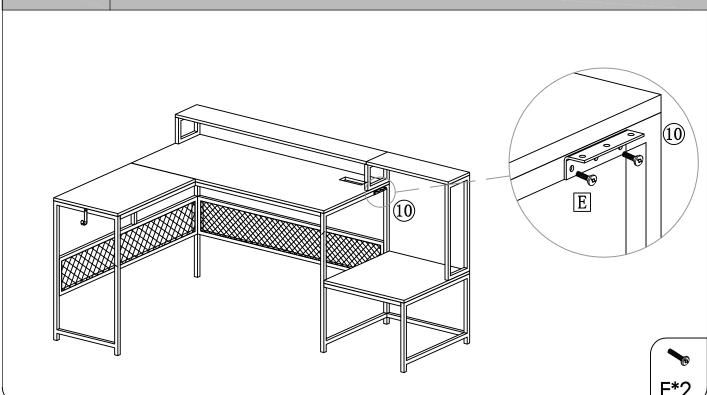


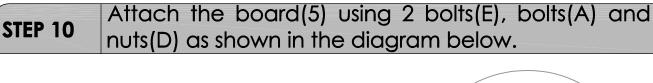
STEP 8

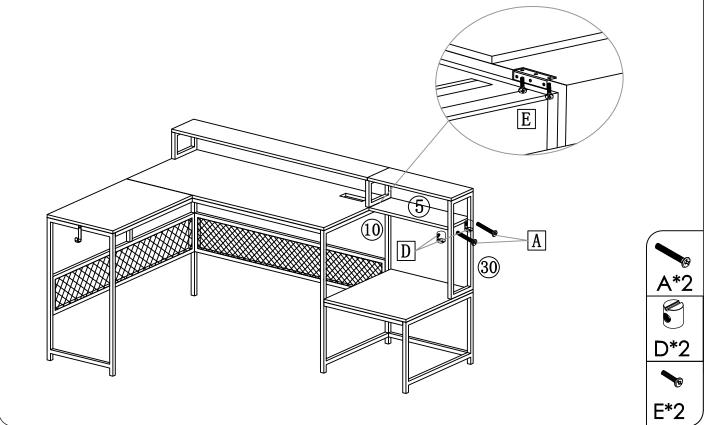
Attach the monitor shelf assembled in previous step to the main desktop(1) and the lower board(6) using the bolts(A) and nuts(C).

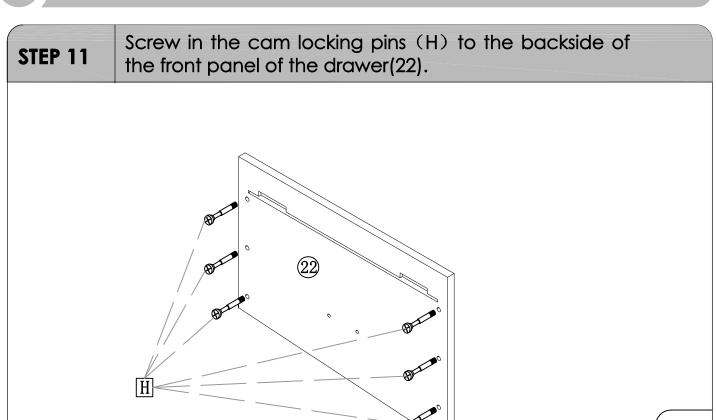


STEP 9 Attach the corner bracket to the side of the main desktop as shown in the diagram below using two bolts(E).



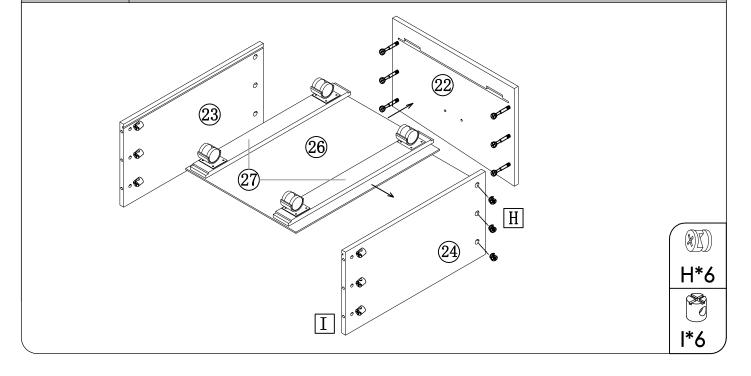






STEP 12

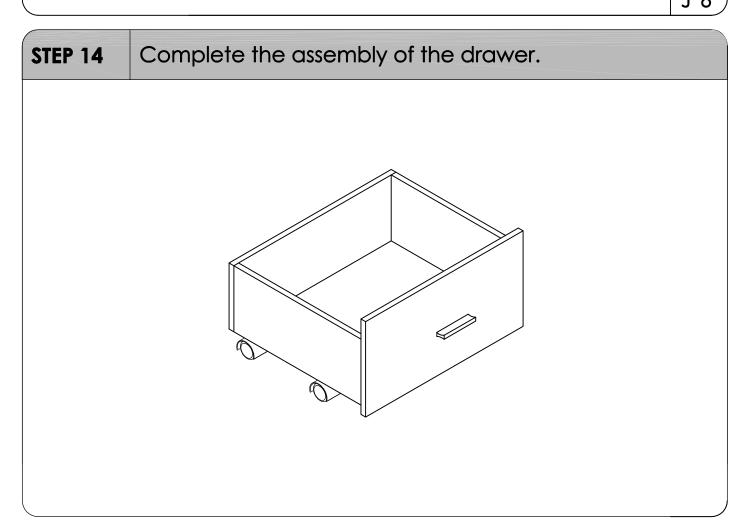
Insert the side panels (23&24) to the board (22) and lock by Klix cams. Please refer to the warnings on how to use the Klix cam to lock the pin on page 2. Make sure to slide the bottom board (26) and the rack with casters (27) to the slots on the boards (23,24 and 22) before locking.



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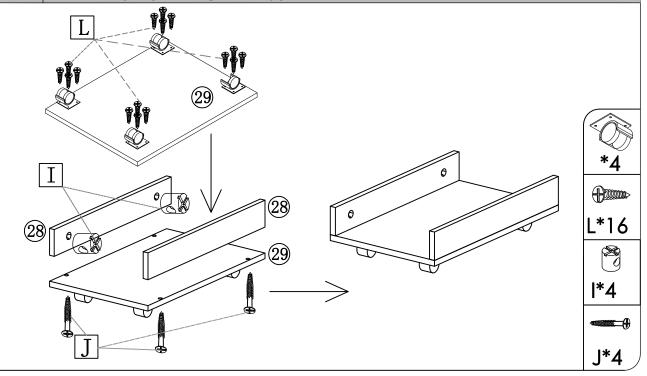
H\*6

Flip it over and attach the back panel of the drawer(25) using screws(J). Attach the handle using bolts(K).



#### STEP 15

Attach casters to bottom board(29) using screws(L). And then attach side baords(28) to the bottom board(29) using nuts(I).



### STEP 16

Attach the power socket using screws(L) on the main desktop. Remove the backing adhesive tape from light strip (32) and affix it to the front edge position on the back of shelf board(3) as shown in the digraph below.

