# Assembly Instruction

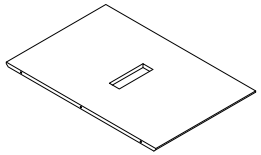
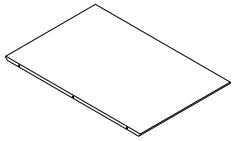
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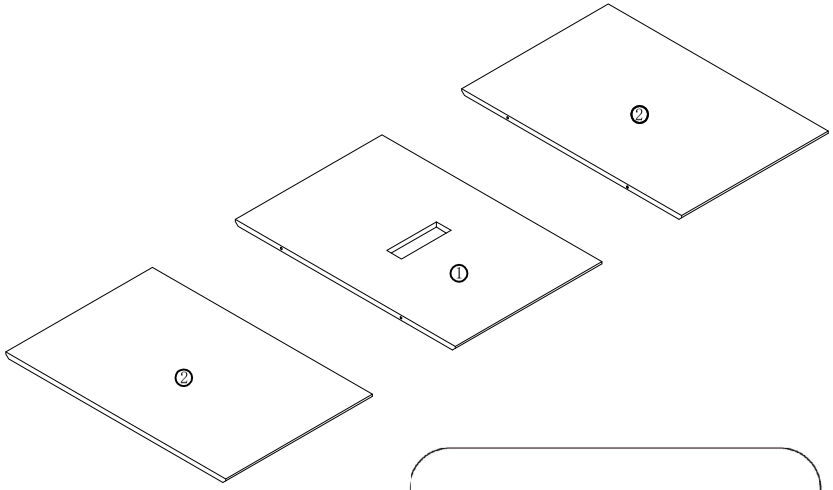
TIPS: Before installation, please read the assembly instructions carefully.

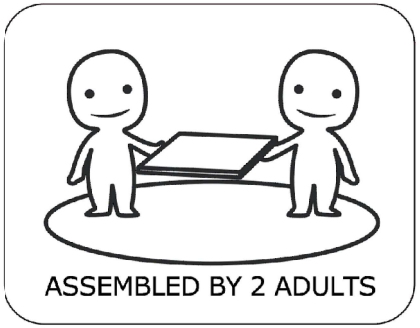




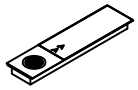
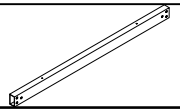
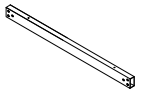
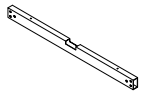
PART LIST:

| LABEL | PICTURE | DESCRIPTION | QTY |
|---|---|---|---|
| 1 |  | 1200*800*25mm | 1PC |
| 2 |  | 1200*800*25mm | 2PCS |



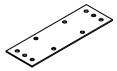



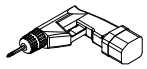
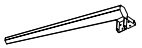
## PART LIST:

| LABEL | PICTURE | DESCRIPTION | QTY |
|---|---|---|---|
| A |  | PANEL BOX (350*100mm) | 1PC |
| B |  | MIDDLE SLANTED FOOL (L= 730mm) | 2PCS |
| C |  | SLANTED FEET ON BOTH SIDES (L=730mm ) | 4PCS |
| D |  | THE CROSS BEAMS ON BOTH SIDES (1000*50*25mm) | 4PCS |
| E |  | BOTH ENDS OF THE HORIZONTAL BEAM (850*50*25mm) | 2PCS |
| F |  | MIDDLE CORSS BEAM (850*50*25mm) | 1PC |
| G |  | U-SHAPED BRACKET (52*65*15mm) | 2PCS |
| H |  | ROUND HEAD HEX NUT (M8*10mm) | 28PCS |
| I |  | OPEN-END WRENCH (68*25mm) | 1PC |
| J |  | ALLEN KEY (80*20mm) | 1PC |
| K |  | ROUND HEAD HEX NUT (M8*25mm) | 7PCS |
| L |  | SCREW (M6*80) | 4PCS |

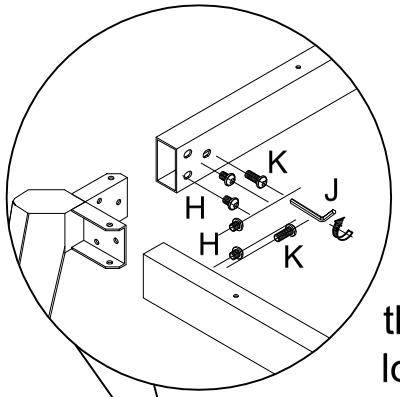


## PART LIST:

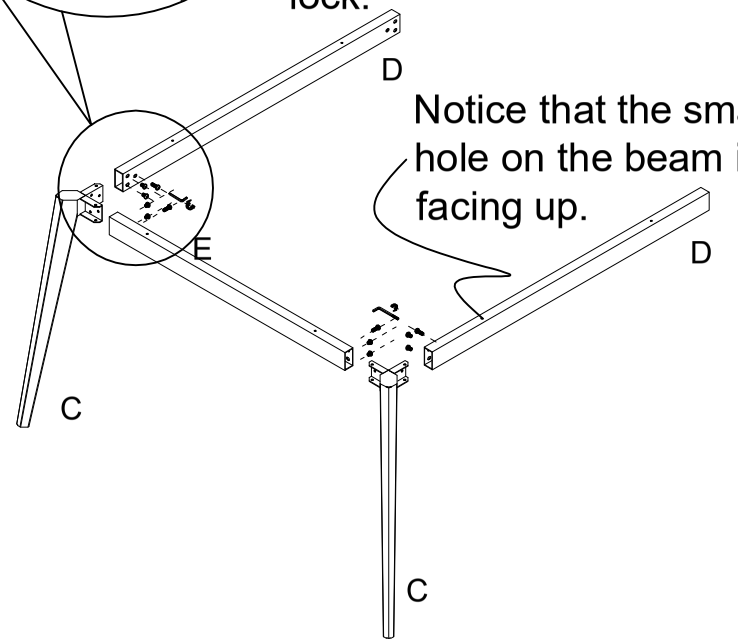
| LABEL | PICTURE | DESCRIPTION | QTY |
|---|---|---|---|
| M |  | CRESCENT CONNECTOR (26*14mm) | 8PCS |
| N |  | HEXAGON NUT (M6*5MM) | 8PCS |
| O |  | CONNECTING IRON PLATE (140*45mm) | 4PCS |
| P |  | SCREW (M3.5*14mm) | 46PCS |
| Q |  | SCREW (M3.5*18mm) | 4PCS |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

| INSTALLATION TOOL | | LABEL | PICTURE | QTY |
|---|---|---|---|---|
|  |  | C |  | 4PCS |
| | | D |  | 4PCS |
| CHARGING DRILL | RCREWDRIVE | E |  | 2PCS |
| | | J |  | 1PC |
| | | H |  | 8PCS |
| | | K |  | 4PCS |

STEP 1



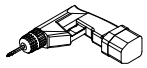
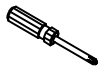

Pay attention to use the single hole on the outside of the K accessory lock and the double hole on the inside of the H accessory lock.




Notice that the small hole on the beam is facing up.

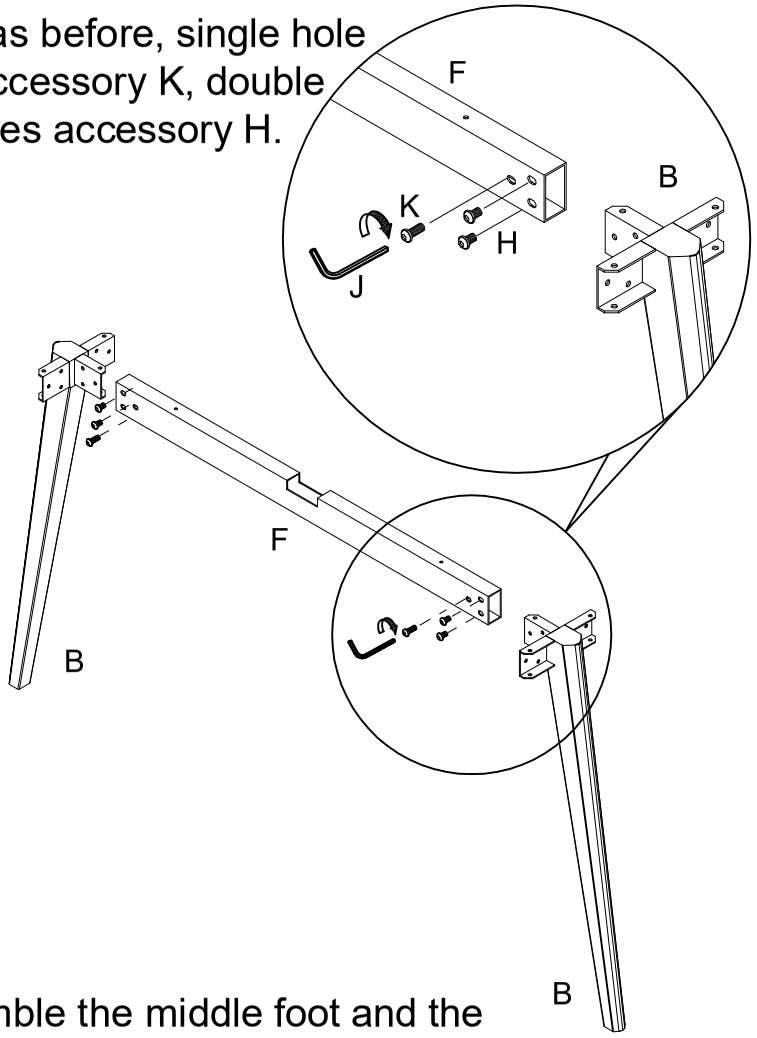
First, assemble the cross beam and the slanting feet at both ends.



| INSTALLATION TOOL | | LABEL | PICTURE | QTY |
|---|---|---|---|---|
|  |  | J |  | 1PC |
| | | H |  | 4PCS |
| CHARGING DRILL | RCREWDRIVE | K |  | 2PCS |
| | | B |  | 2PCS |
| | | F |  | 1PC |

STEP 2

Same as before, single hole uses accessory K, double hole uses accessory H.

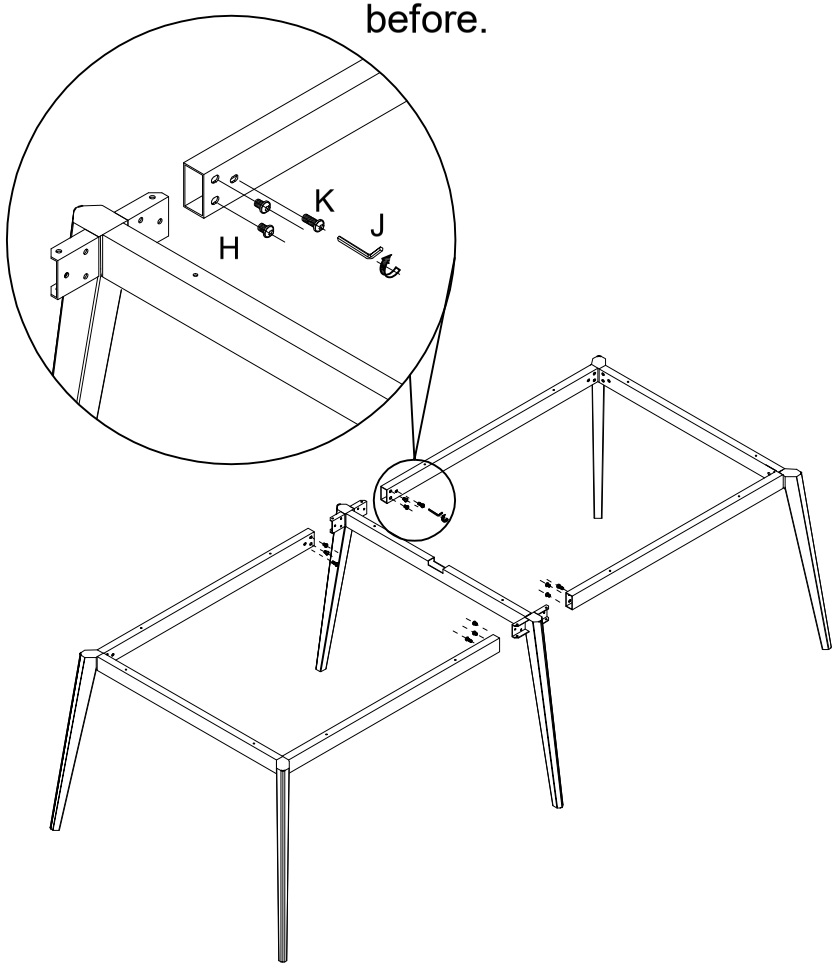



Assemble the middle foot and the middle beam

| INSTALLATION TOOL | | LABEL | PICTURE | QTY |
|---|---|---|---|---|
|  |  | H |  | 8PCS |
| | | J |  | 1PC |
| CHARGING DRILL | RCREWDRIVE | K |  | 4PCS |

## STEP 3

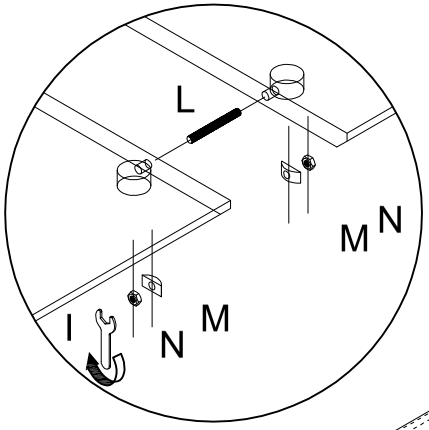
After inserting the beam into the slot, tighten the nut in the same way as before.

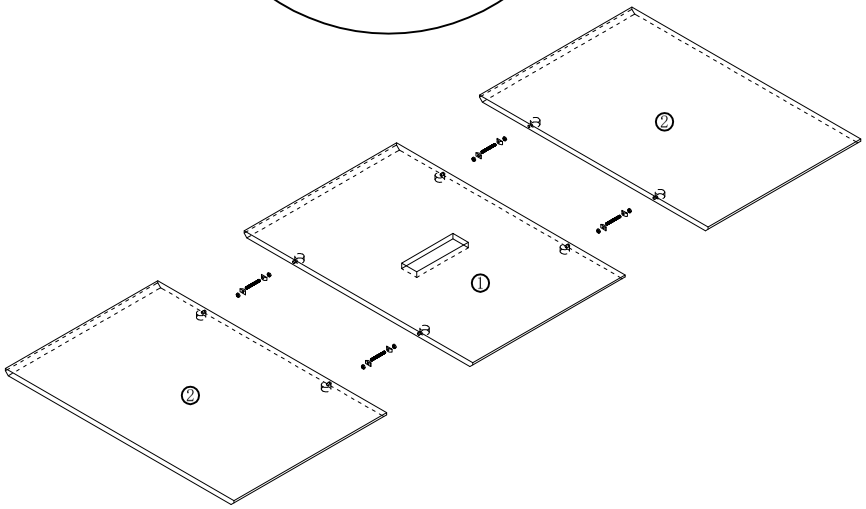




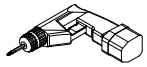

| INSTALLATION TOOL | | LABEL | PICTURE | QTY |
|---|---|---|---|---|
|  |  | I |  | 1PC |
| | | L |  | 4PCS |
| CHARGING DRILL | RCREWDRIVE | M |  | 8PCS |
| | | N |  | 8PCS |

## STEP 4



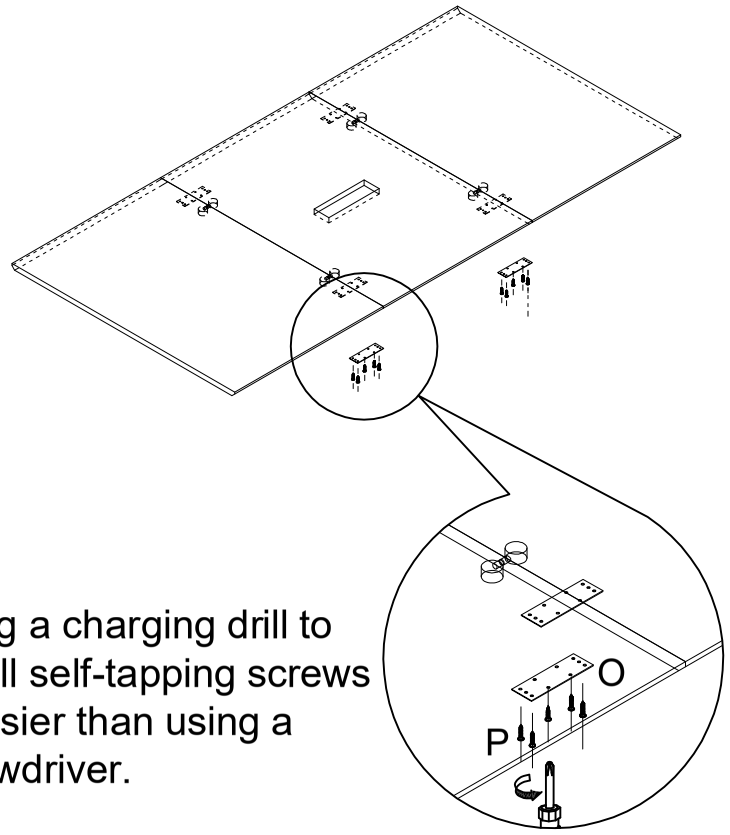




When tightening the screws, pay attention to aligning the edge of the panel.

| INSTALLATION TOOL | | LABEL | PICTURE | QTY |
|---|---|---|---|---|
|  |  | O |  | 4PCS |
| | | P |  | 40PCS |
| CHARGING DRILL | RCREWDRIVE | | | |

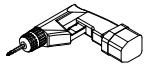
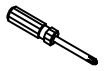
STEP 5

Use the connecting iron plate to reinforce the countertop.

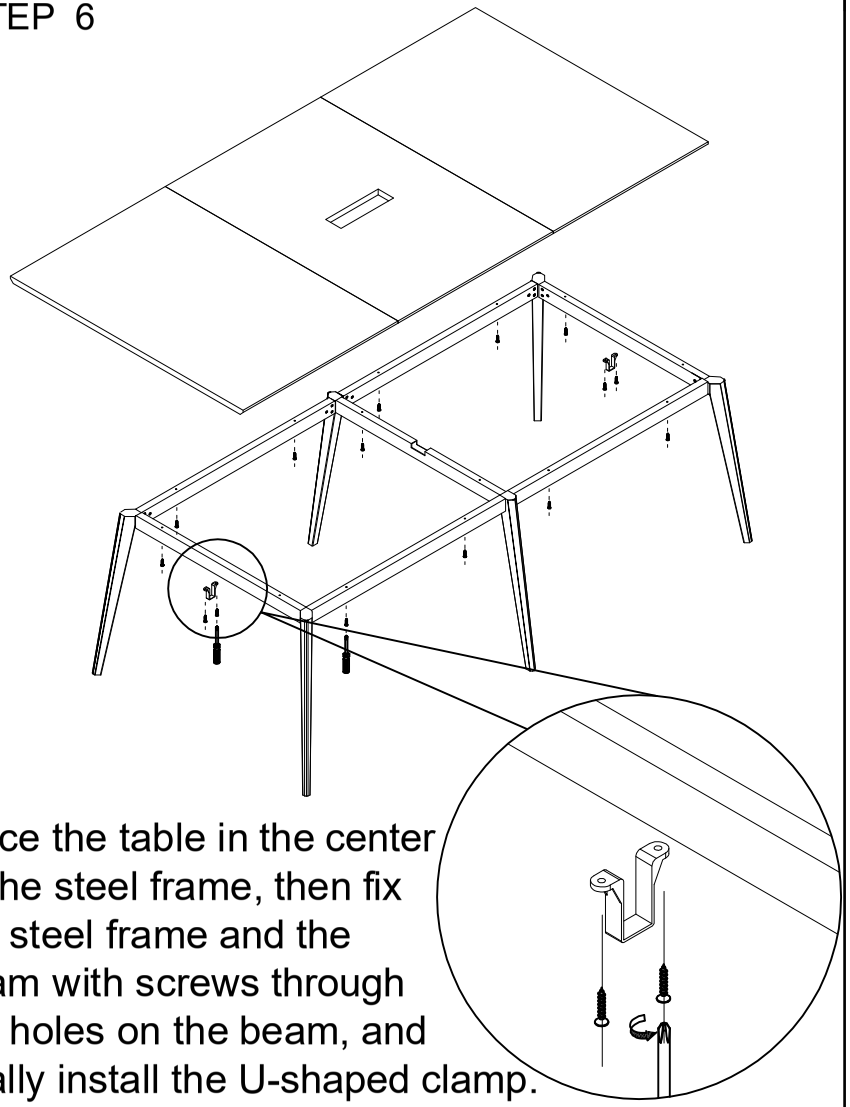



Using a charging drill to install self-tapping screws is easier than using a screwdriver.

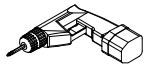


| INSTALLATION TOOL | | LABEL | PICTURE | QTY |
|---|---|---|---|---|
|  |  | G |  | 2PCS |
| | | Q |  | 18PCS |
| CHARGING DRILL | RCREWDRIVE | | | |

STEP 6

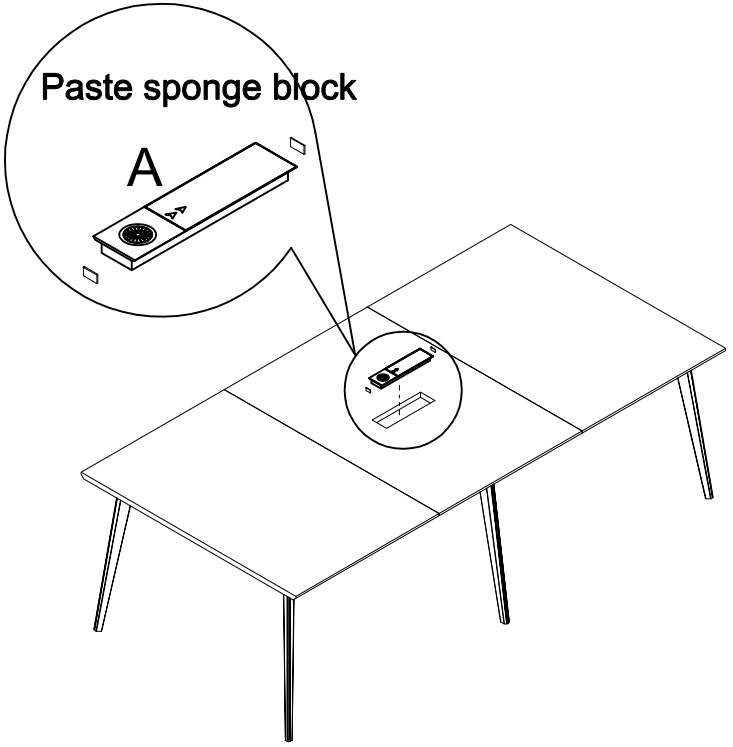


Place the table in the center of the steel frame, then fix the steel frame and the beam with screws through the holes on the beam, and finally install the U-shaped clamp.

| INSTALLATION TOOL | | LABEL | PICTURE | QTY |
|---|---|---|---|---|
|  |  | A |  | 1PC |
| | | | | |
| CHARGING DRILL | RCREWDRIVE | | | |

STEP 7

Finally, paste a sponge block of appropriate thickness on the side of the online box to ensure that the line box can be embedded stably in the hole, and the installation is completed.






The appearance of the finished product after installation.

