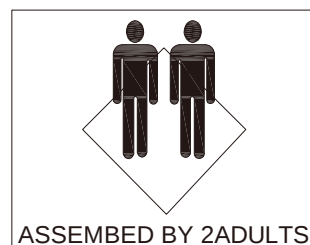
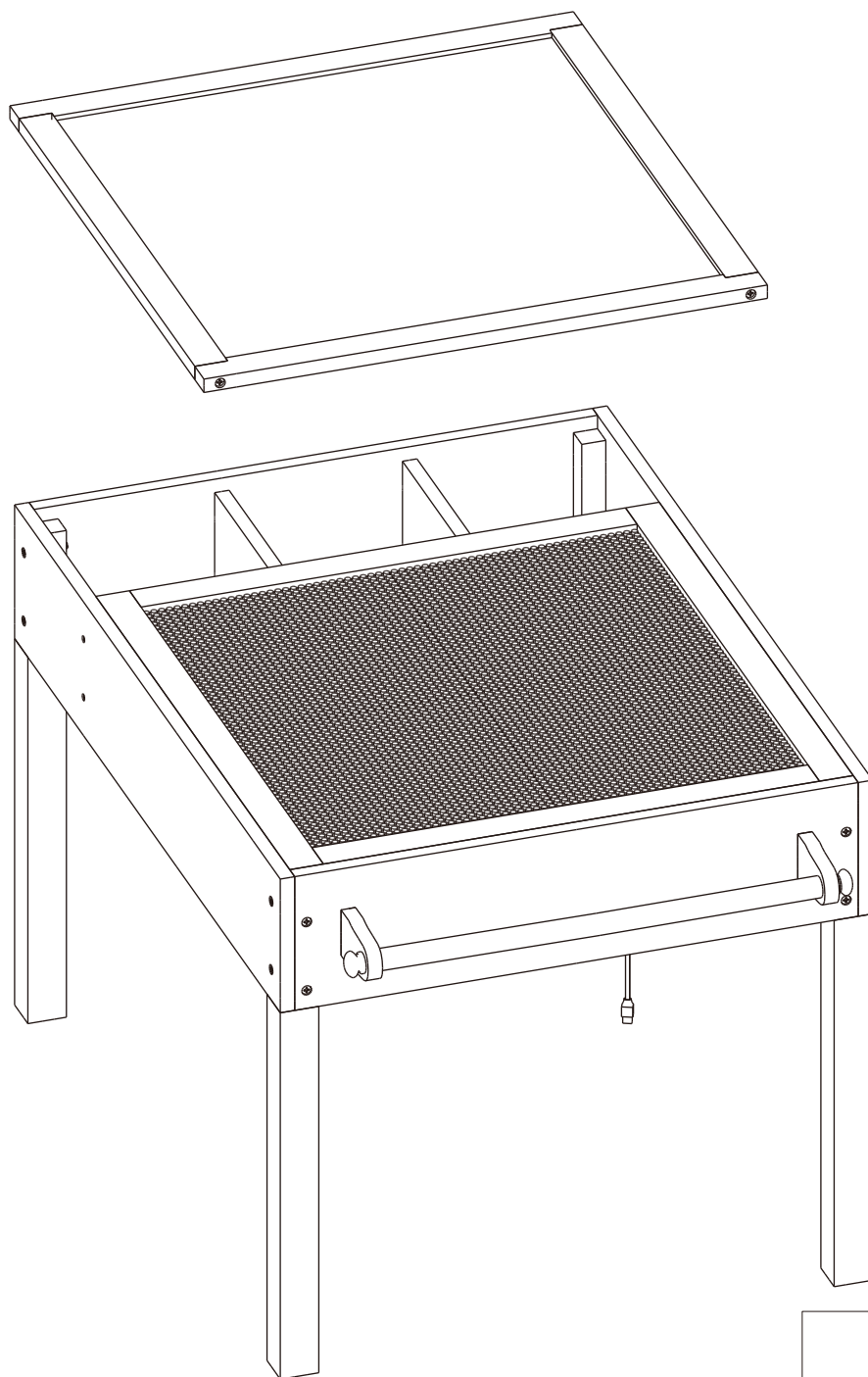
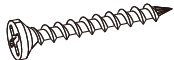
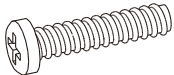


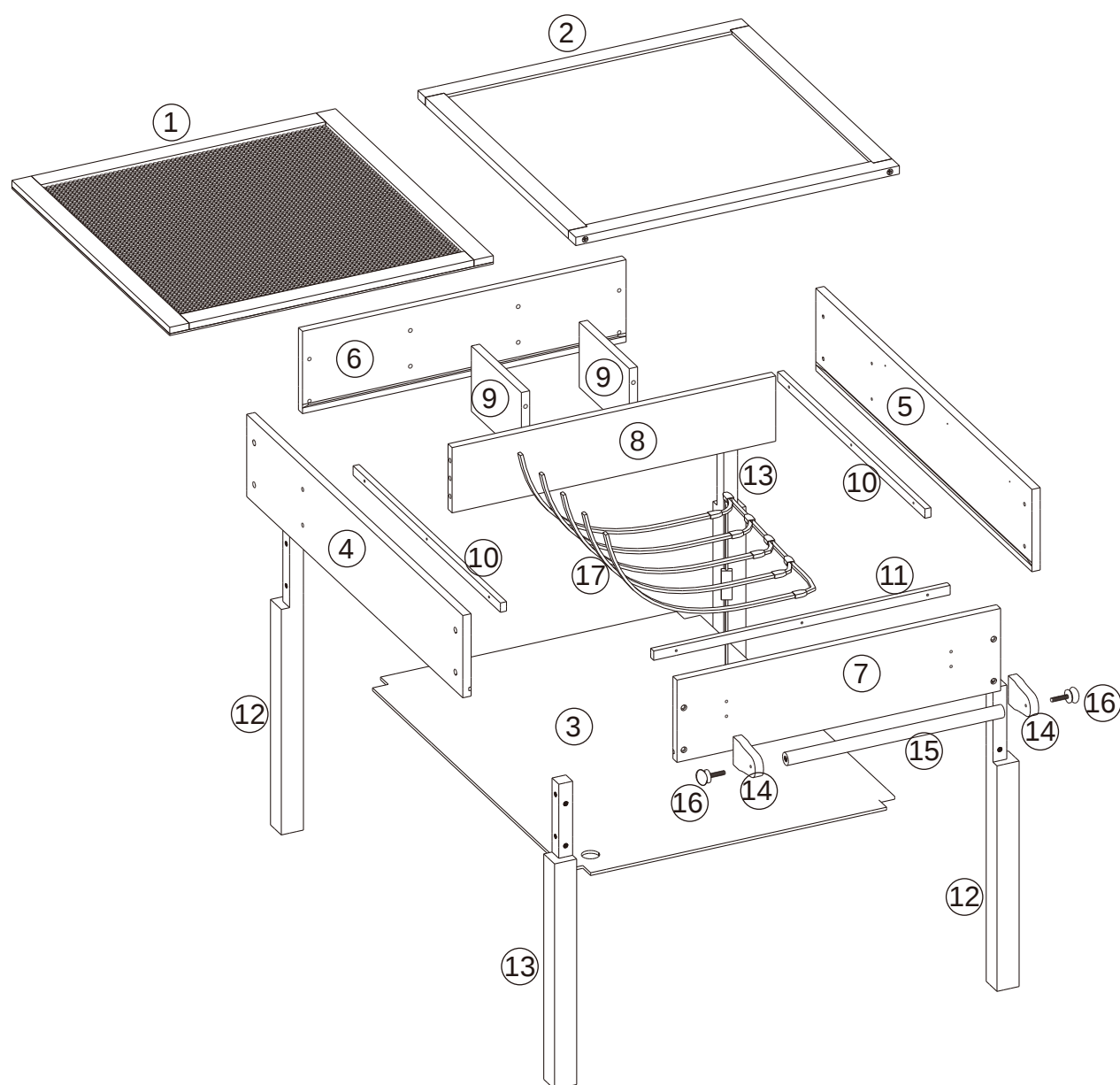
Assembly Instructions



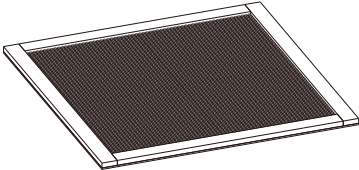
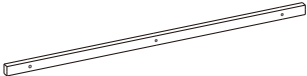
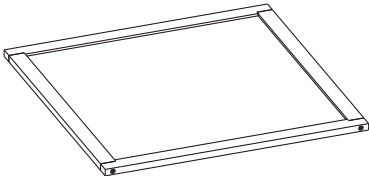
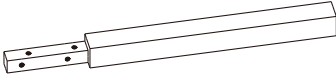
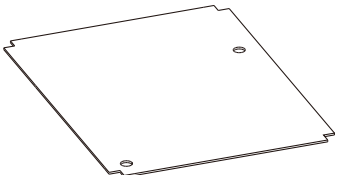
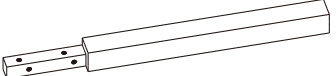
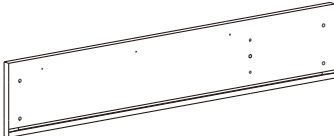
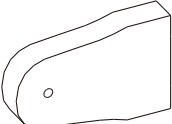
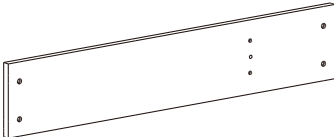
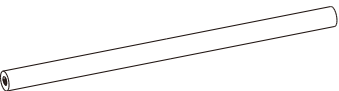
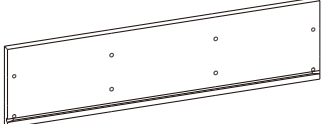
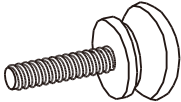
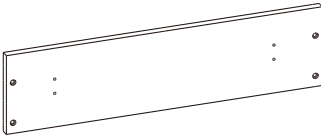
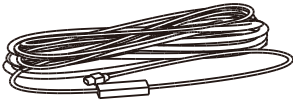
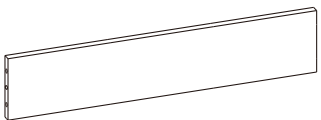
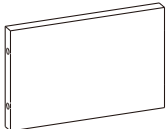
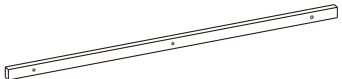
ASSEMBLED BY 2ADULTS

Hareware List

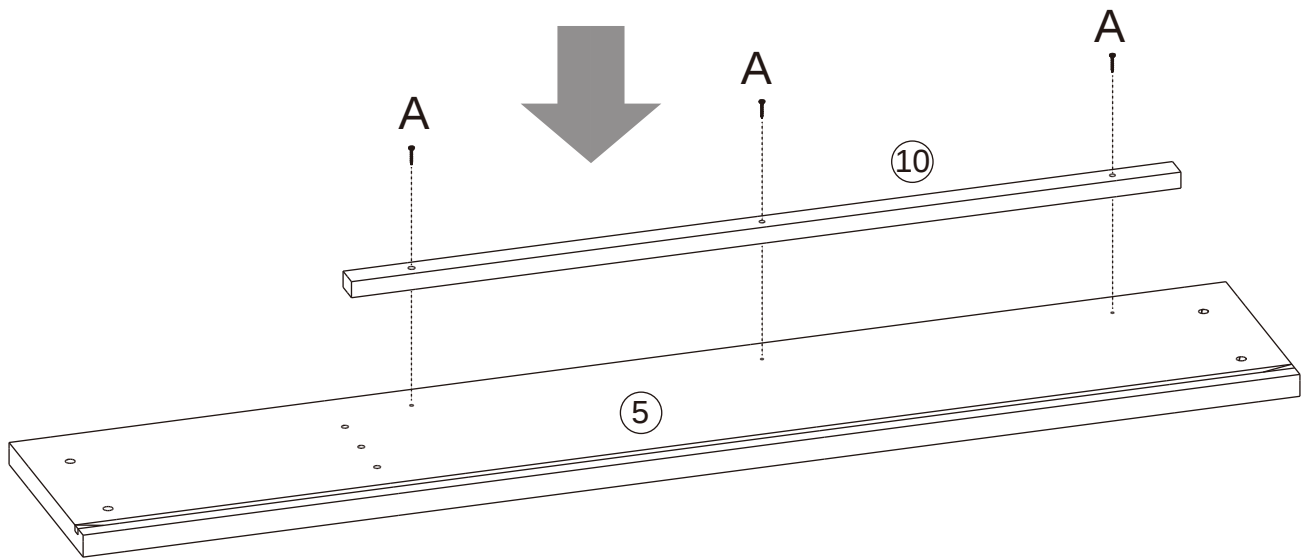
ITEM	PART	QTY
A	 6x30mm	16+1PCS
B	 3x20mm	9+1PCS
C	 4x40mm	8+1PCS
D	 6x30mm	10+1PCS



Parts List

ITEM	PART	QTY	ITEM	PART	QTY
①		1PCS	⑪		1PCS
②		1PCS	⑫		2PCS
③		1PCS	⑬		2PCS
④		1PCS	⑭		2PCS
⑤		1PCS	⑮		1PCS
⑥		1PCS	⑯		2PCS
⑦		1PCS	⑰		1PCS
⑧		1PCS			
⑨		2PCS			
⑩		2PCS			

1

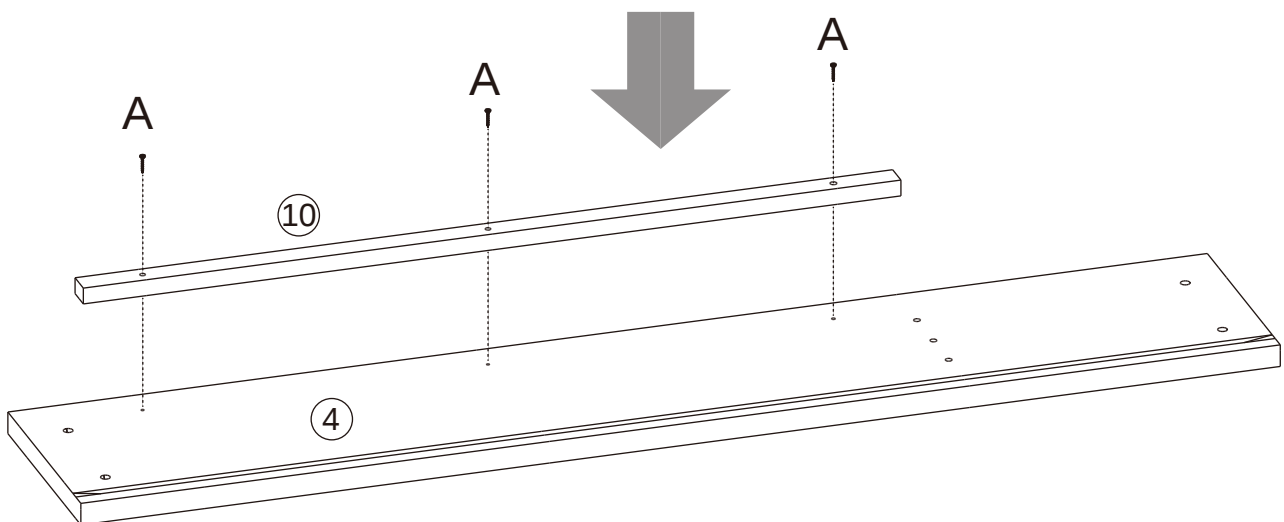


Attach Part #10 to Part #5 with Screw A x 3 as shown.



Ax3

2

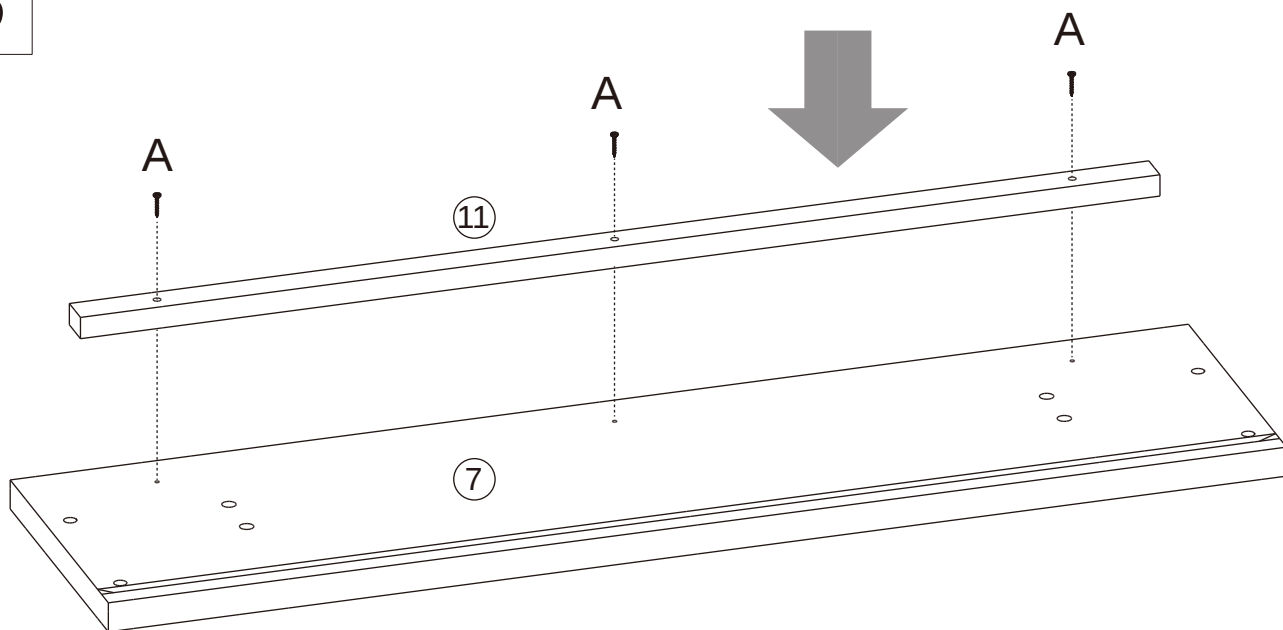


Attach Part #10 to Part #4 with Screw A x 3 as shown.



Ax3

3

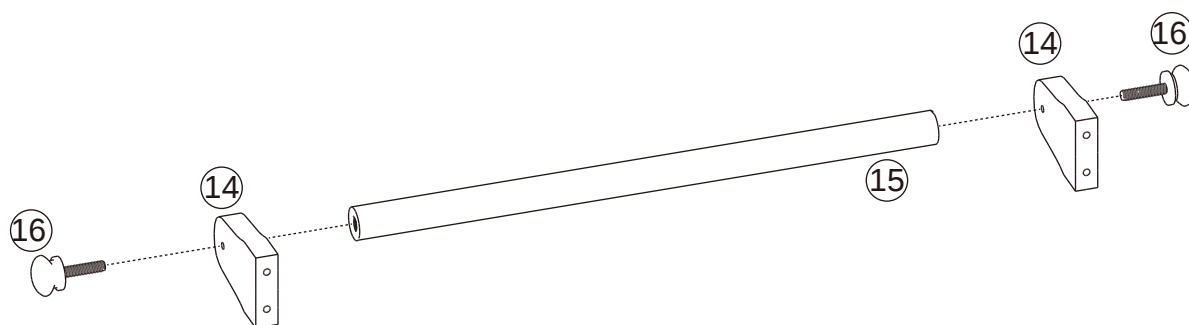


Attach Part #11 to Part #7 with Screw A x 3 as shown.



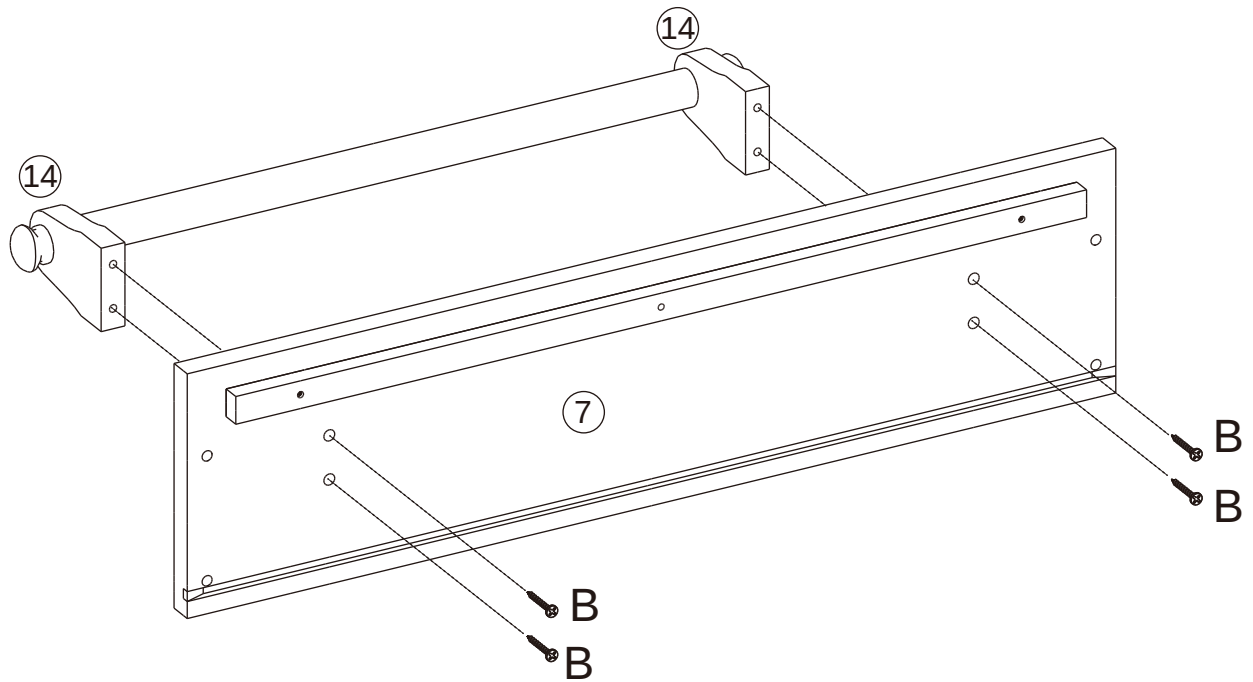
Ax3

4

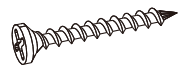


Attach Part #14 x 2 to Part #15 with Part #16 x 2 as shown. Note: Do not fully tighten the screws at this step to make later assembly easier.

5

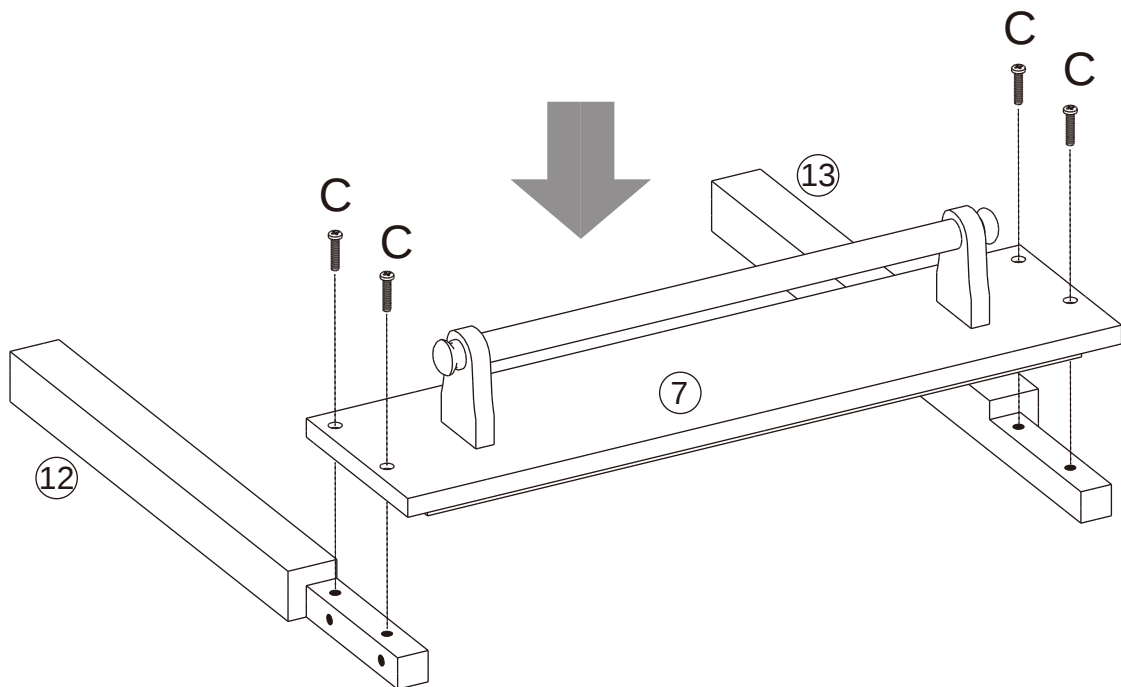


Attach Part #14 x 2 to Part #7 with Screw B x 4 as shown.

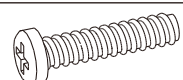


Bx4

6

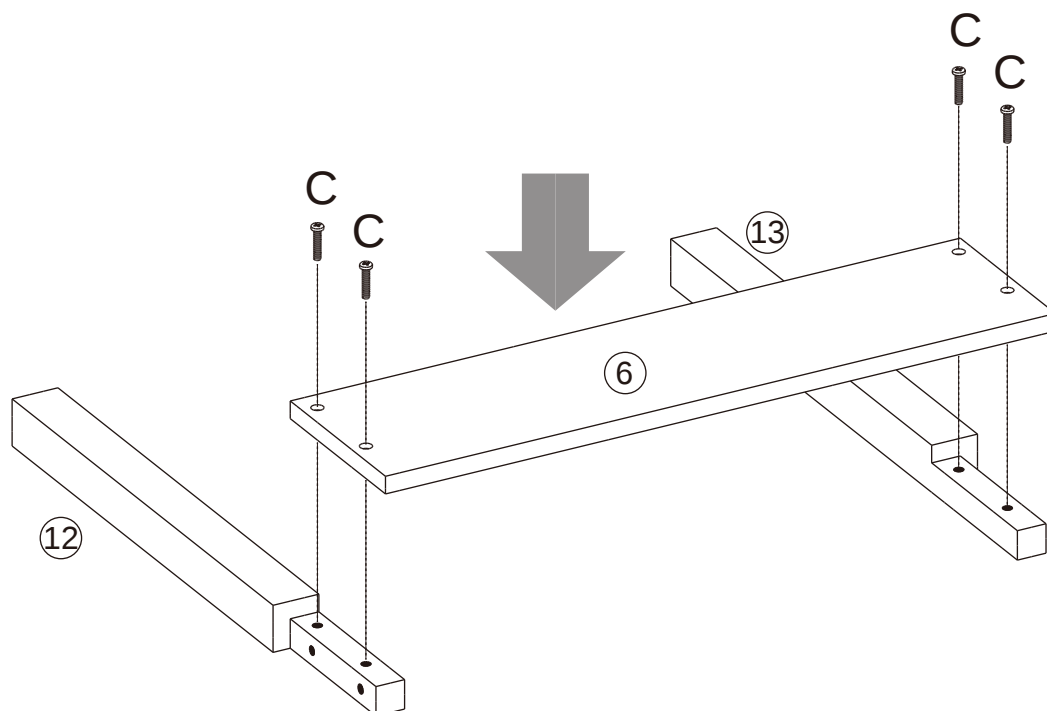


Connect the Part #7 and Part #12 and Part #13 as shown using Screw C x 4

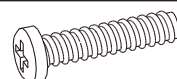


Cx4

7

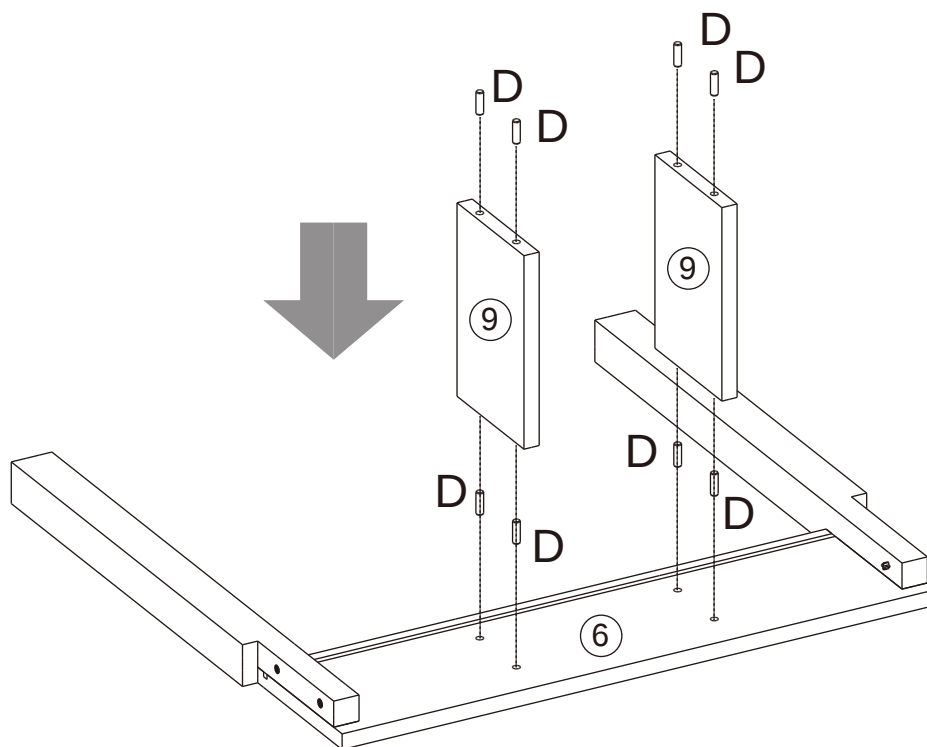


Connect the Part #6 and Part #12 and Part #13 as shown using
Screw C x 4



Cx4

8

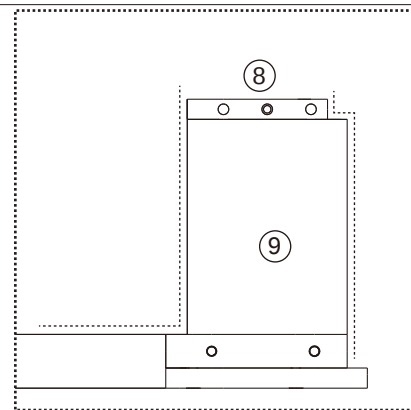
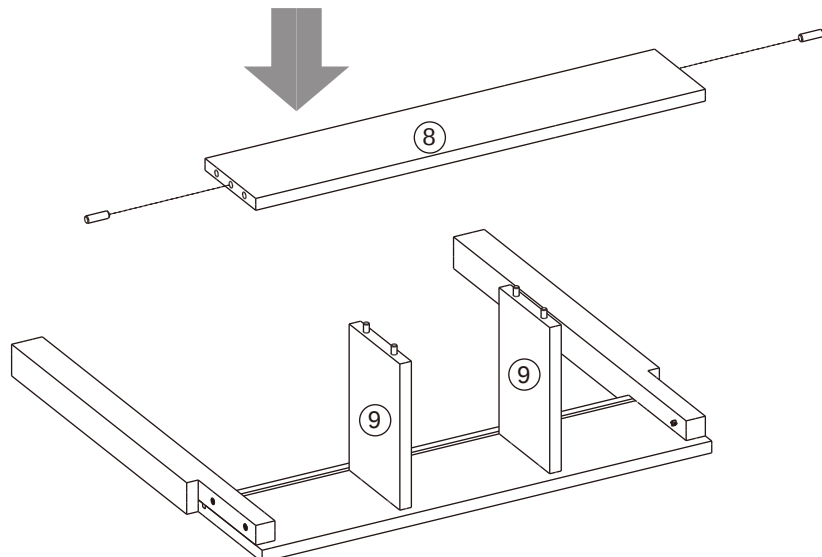


Insert four Wooden Dowels D into each Part #9 as shown, then
connect two Part #9 to Part #6.



Dx8

9



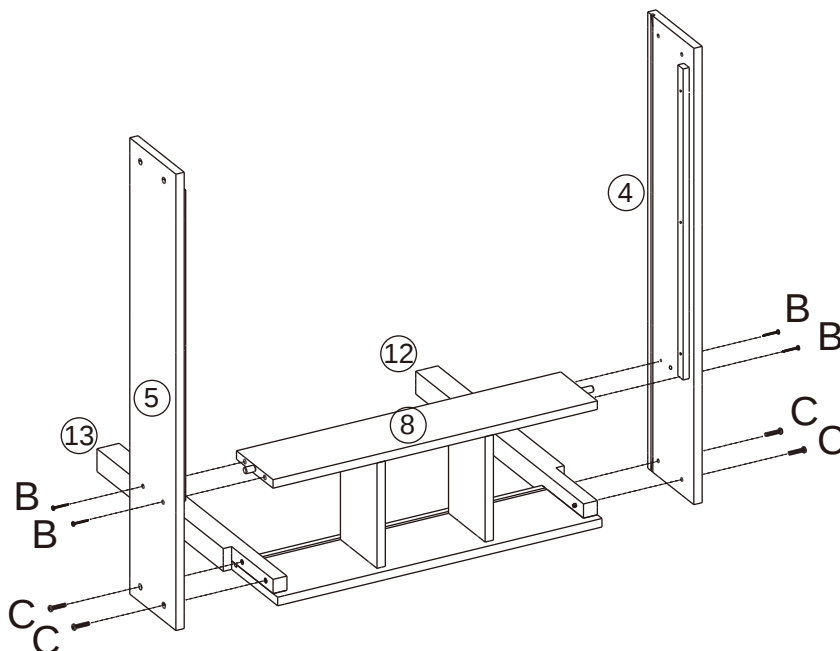
Align the wooden dowel holes and connect two Part #9 to Part #8 as shown. Please pay attention to the orientation of Part #8. After assembly, Part #8 and Part #9 should be flush on the left side, and on the right side Part #8 will be slightly shorter than Part #9, as shown in the enlarged side view.

Insert two Wooden Dowels D into Part #8 as shown.



Dx2

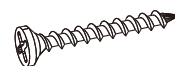
10



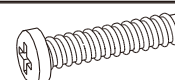
Connect the Part #5 and Part #8 and Part #13 as shown using Screw B x 2 and Screw C x 2.

Connect the Part #4 and Part #8 and Part #12 as shown using Screw B x 2 and Screw C x 2.

If Part #8 cannot connect with Part #4 or Part #5 in this step, please check whether Part #8 was oriented correctly during Step 9.

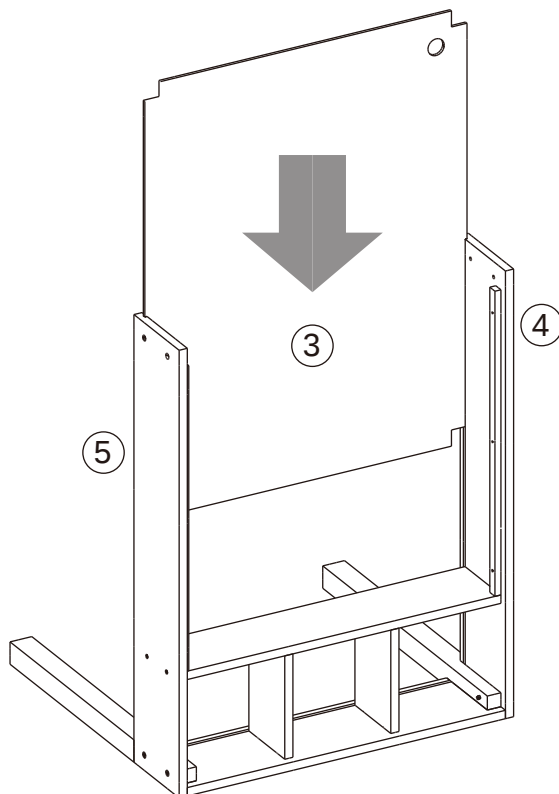


Bx4



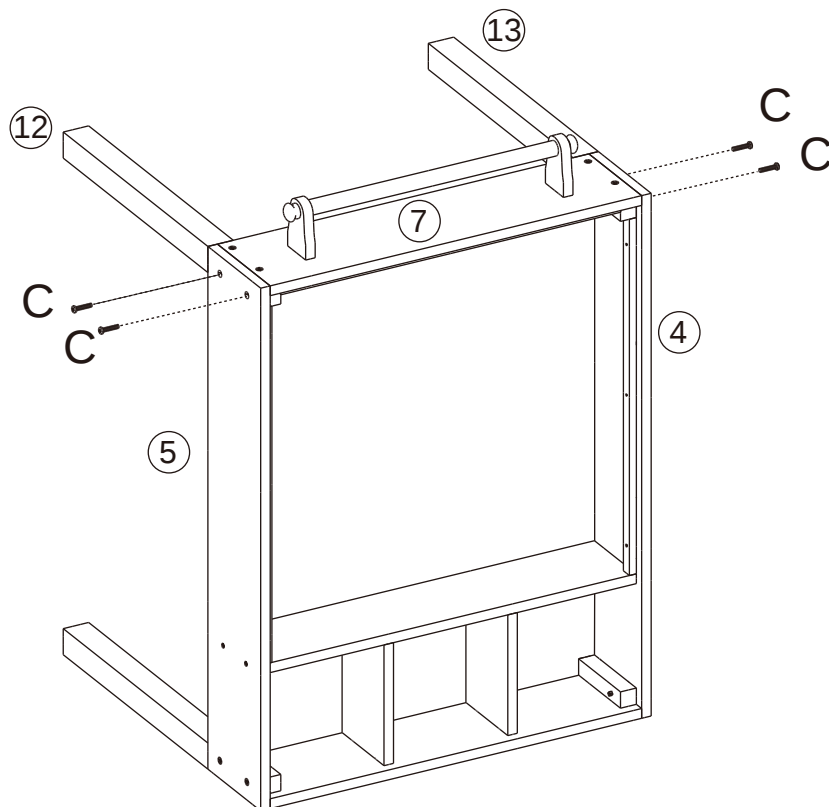
Cx4

11

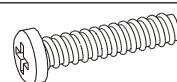


Insert Part #3 into the grooves as shown. Ensure the cable hole is facing the correct direction.

12

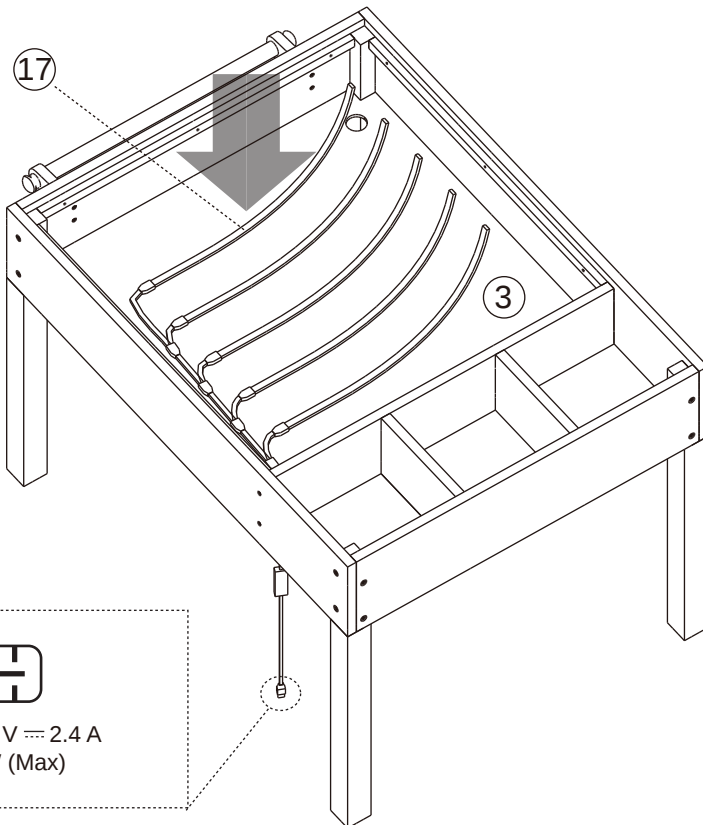


Connect the two assembled sections using Screw C ×4 as shown.

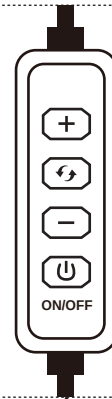
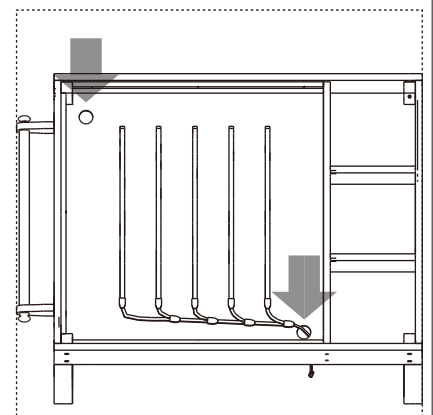


Cx4

13



Input: DC 5 V $\equiv$ 2.4 A
Power: 12 W (Max)

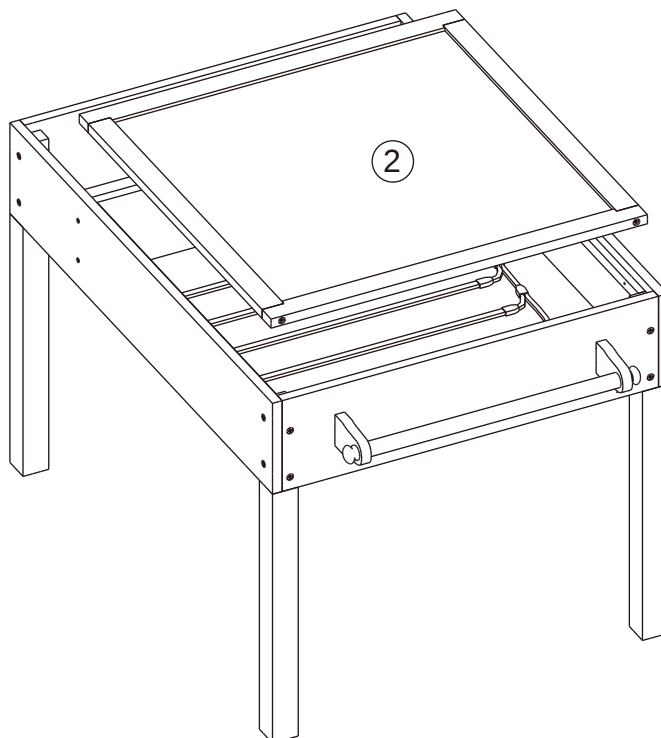


Brightness Up
Light Color Adjustment
Brightness Down
Power On/Off

There are two cable holes at the bottom of the tabletop. Users can choose either one based on personal preference.

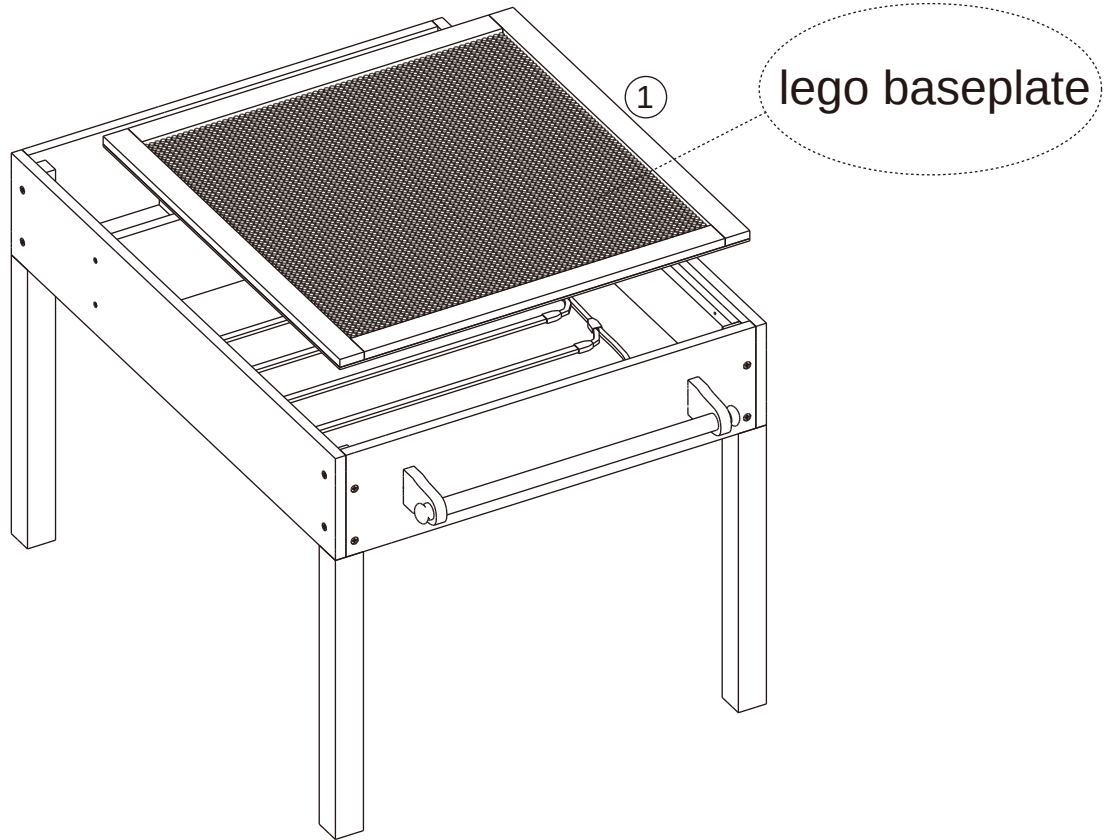
To achieve the best lighting effect, evenly apply the LED strip under the tabletop. Peel off the adhesive backing and stick the strip to the surface.

14



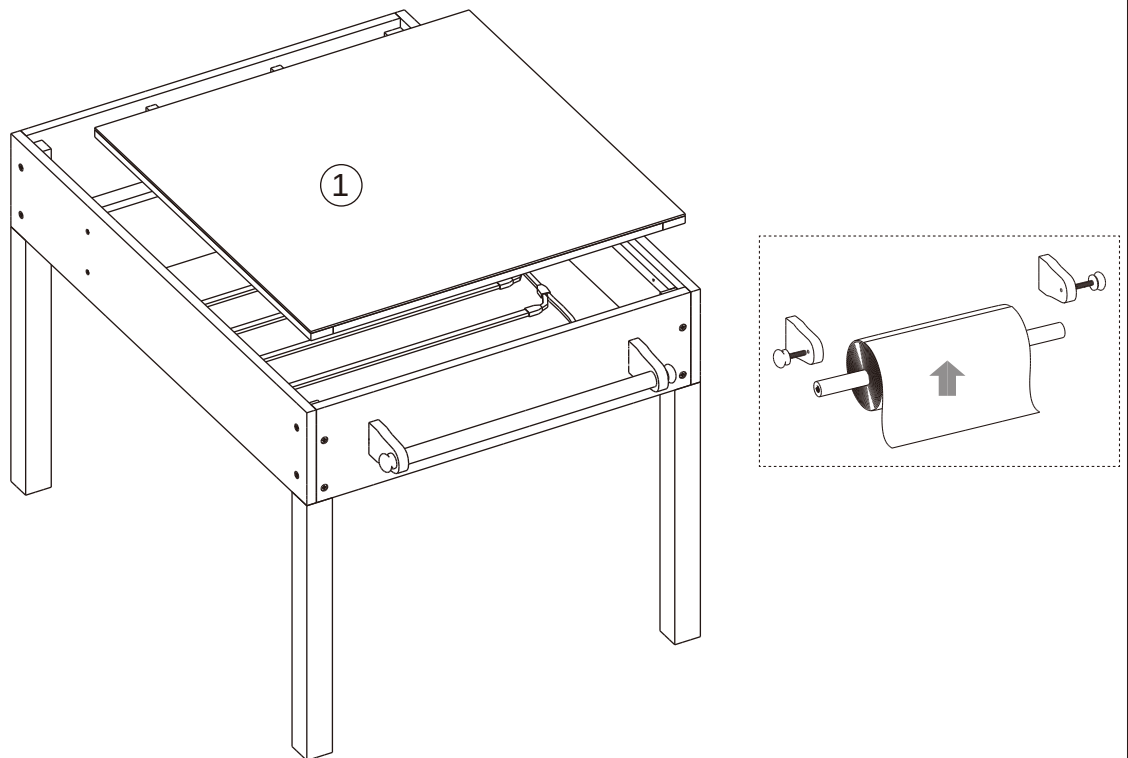
Part #2 is the light panel. When placed on top, the desk functions as a light table.

15



One side of Part #1 is covered with a LEGO baseplate. Place this side facing up to use as a LEGO table.

16



The other side of Part #1 is a smooth surface. Place this side facing up to use as a regular kids' table, or pair it with the paper roll holder to use as a kids' art table.