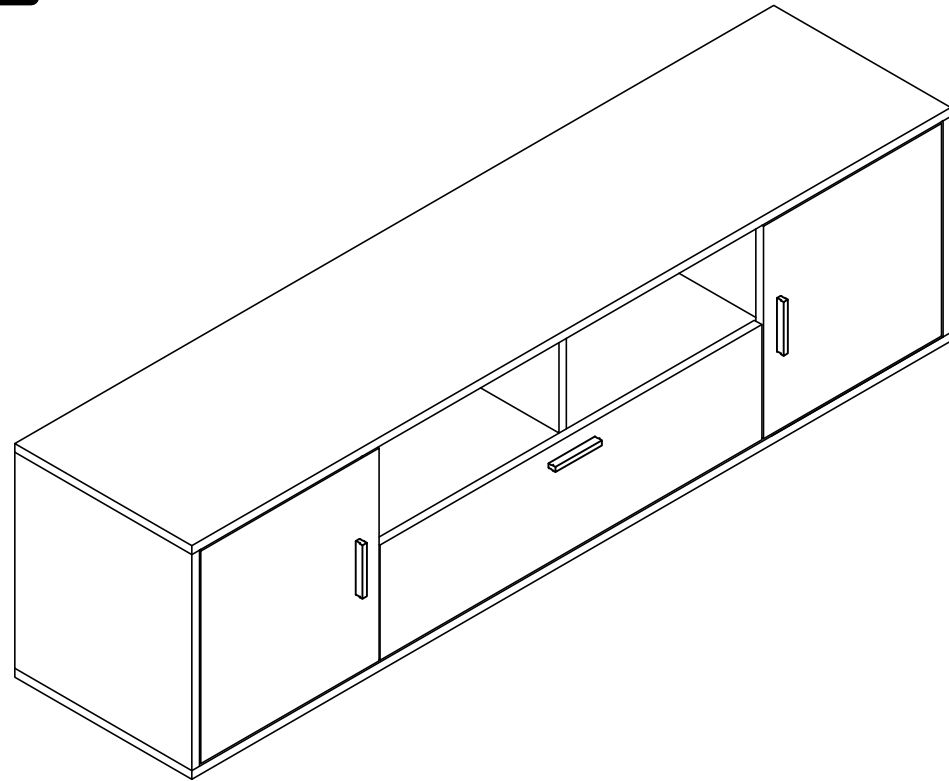


Assembly Instructions



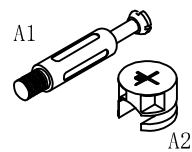
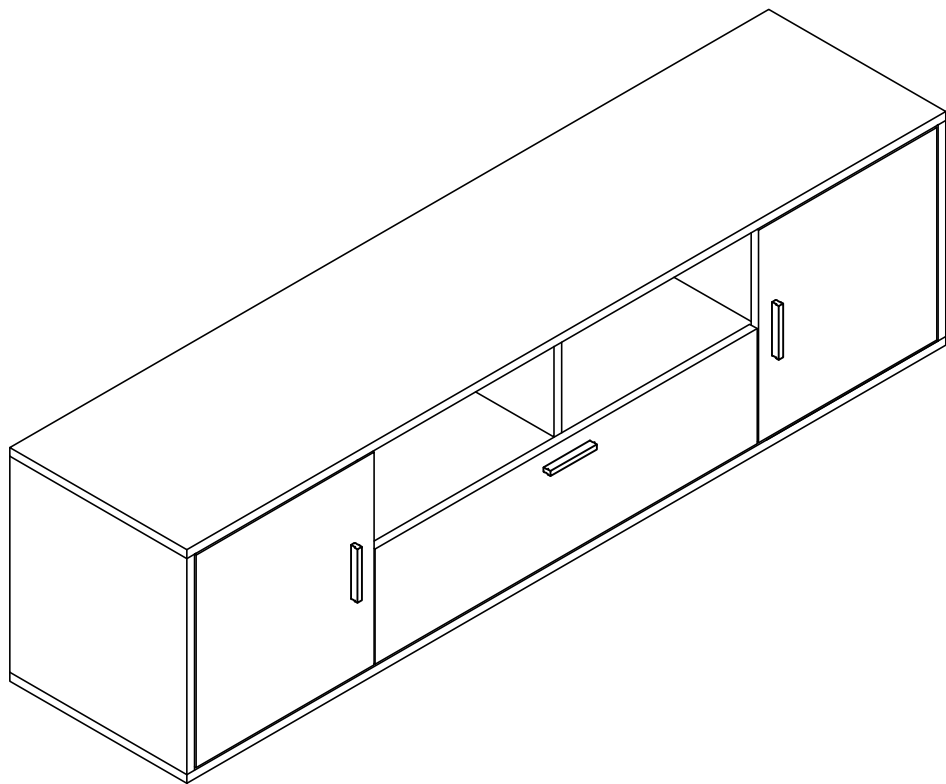
Thank you for your purchase.

Please follow the instructions below for correct the assembly.

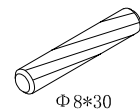
▲ For higher efficiency, we recommend to use a power drill; the power drill should be set on the low speed to avoid screw stripping.

▲ CAUTION

This package contains small parts and hardwares; keep it from children to avoid accidental swallowing



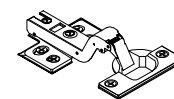
A 24pcs



B 24pcs



C 2pcs



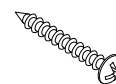
D 6pcs

Φ 3.5*14

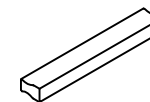


E 34pcs

Φ 3.5*25



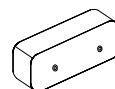
F 10pcs



G 3pcs



H 6pcs



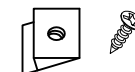
I 5pcs



J 1pcs



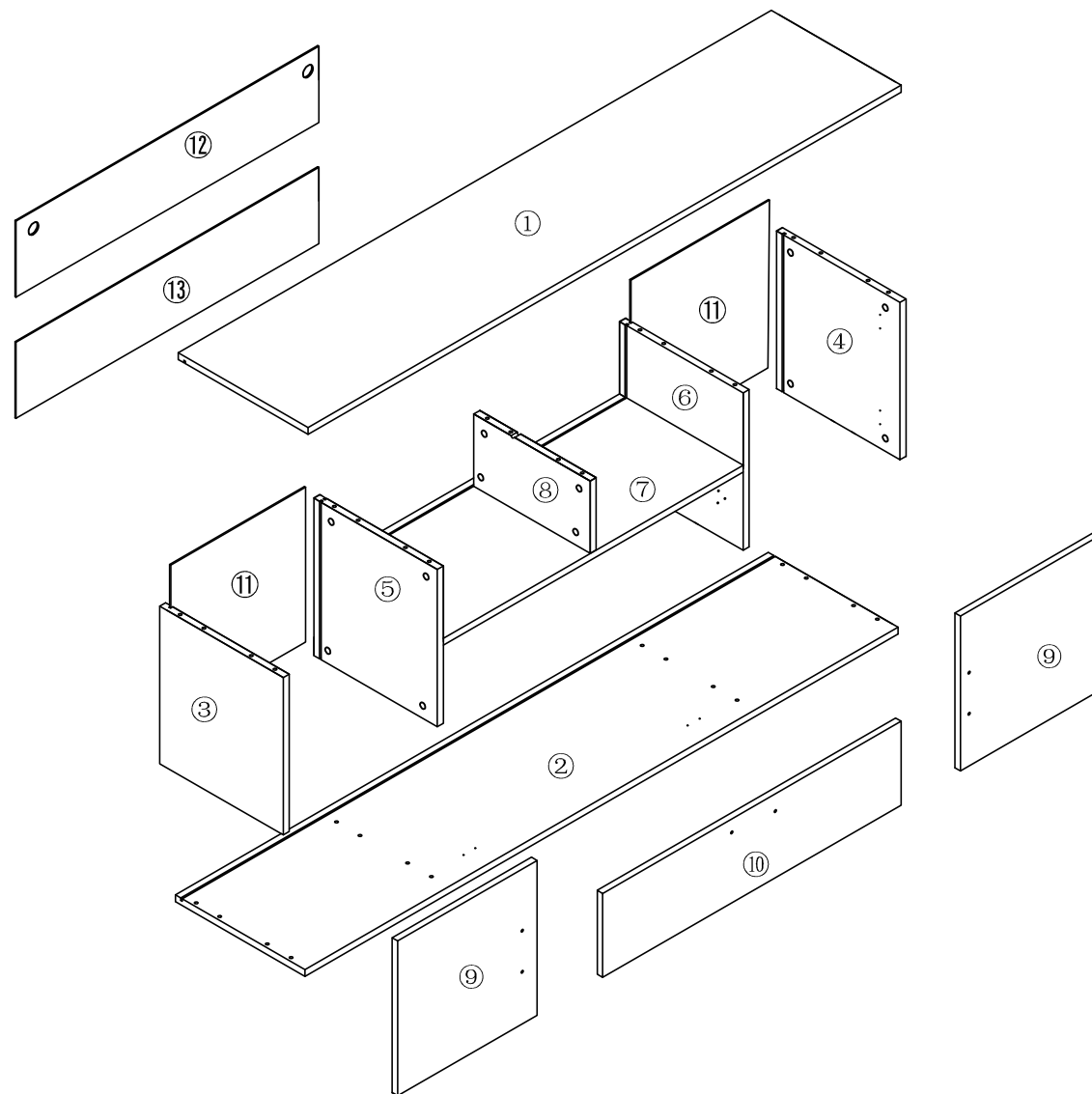
K 3pcs

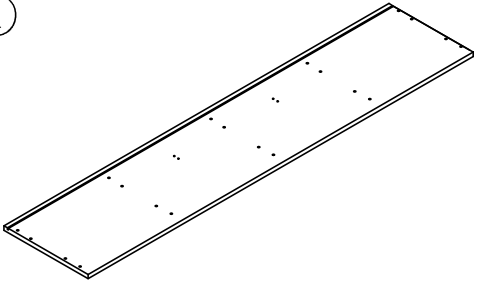
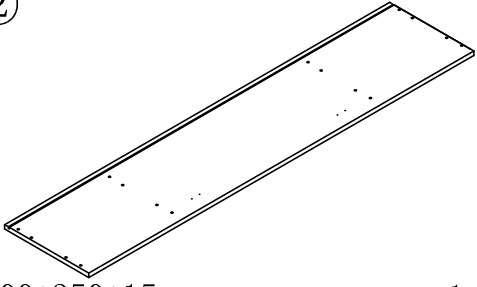
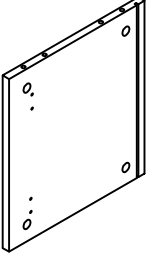
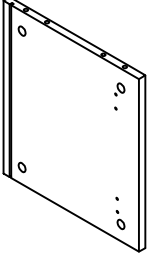
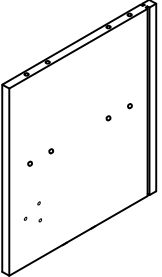
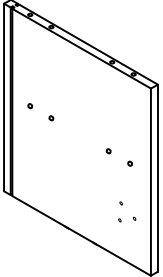
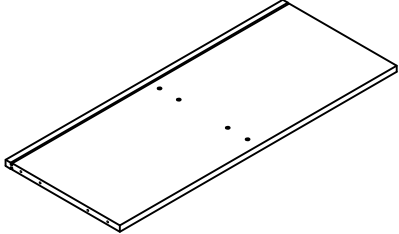
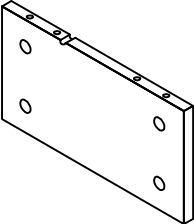
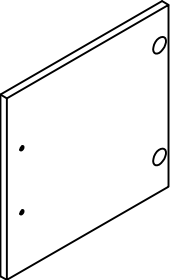
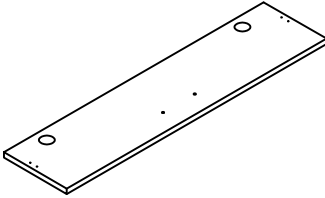
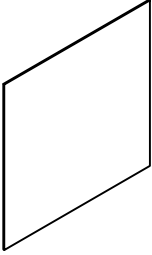
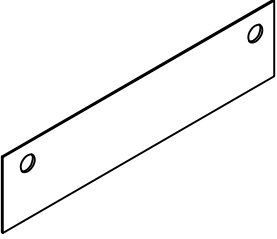
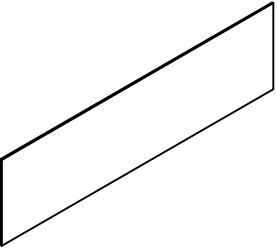


L 12pcs



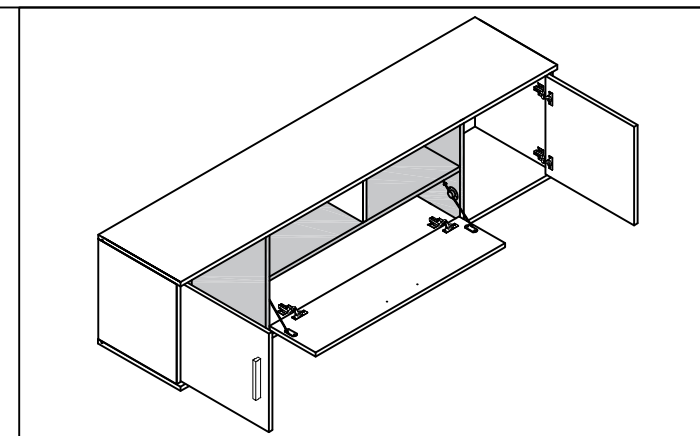
M 24pcs



| | | | |
|--|---|---|---|
| <div>①</div>  <div>1600*350*15 mm</div> <div>1pcs</div> | <div>②</div>  <div>1600*350*15 mm</div> <div>1pcs</div> | <div>③</div>  <div>370*350*15 mm</div> <div>1pcs</div> | <div>④</div>  <div>370*350*15 mm</div> <div>1pcs</div> |
| <div>⑤</div>  <div>370*333*15 mm</div> <div>1pcs</div> | <div>⑥</div>  <div>370*333*15 mm</div> <div>1pcs</div> | <div>⑦</div>  <div>809*333*15 mm</div> <div>1pcs</div> | <div>⑧</div>  <div>170*314*15 mm</div> <div>1pcs</div> |
| <div>⑨</div>  <div>366*377*15 mm</div> <div>2pcs</div> | <div>⑩</div>  <div>805*197*15 mm</div> <div>1pcs</div> | <div>⑪</div>  <div>380*374*3 mm</div> <div>2pcs</div> | <div>⑫</div>  <div>815*179*3 mm</div> <div>1pcs</div> |
| <div>⑬</div>  <div>815*194*3 mm</div> <div>1pcs</div> | | | |

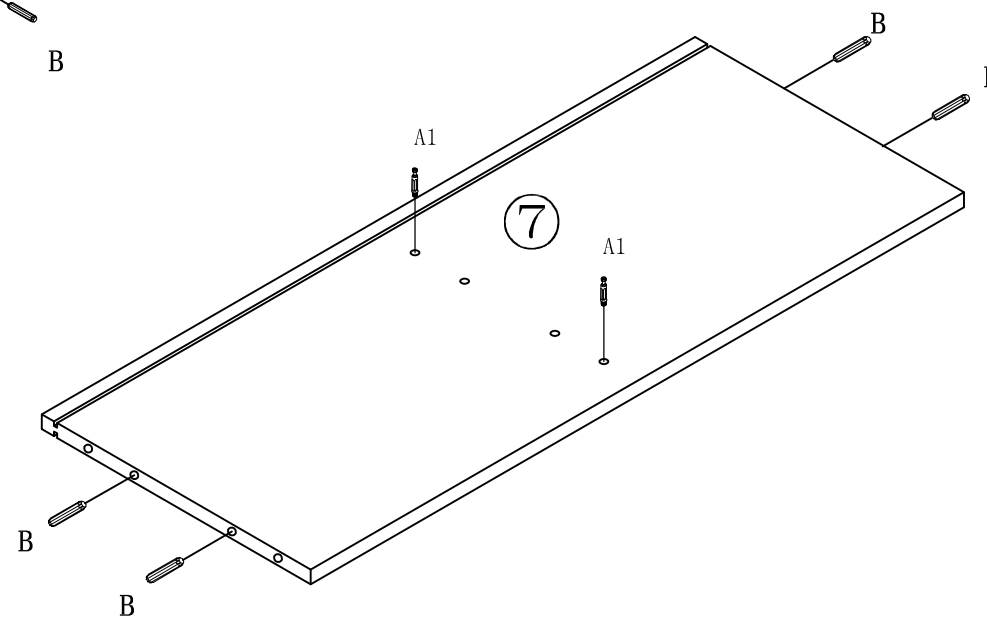
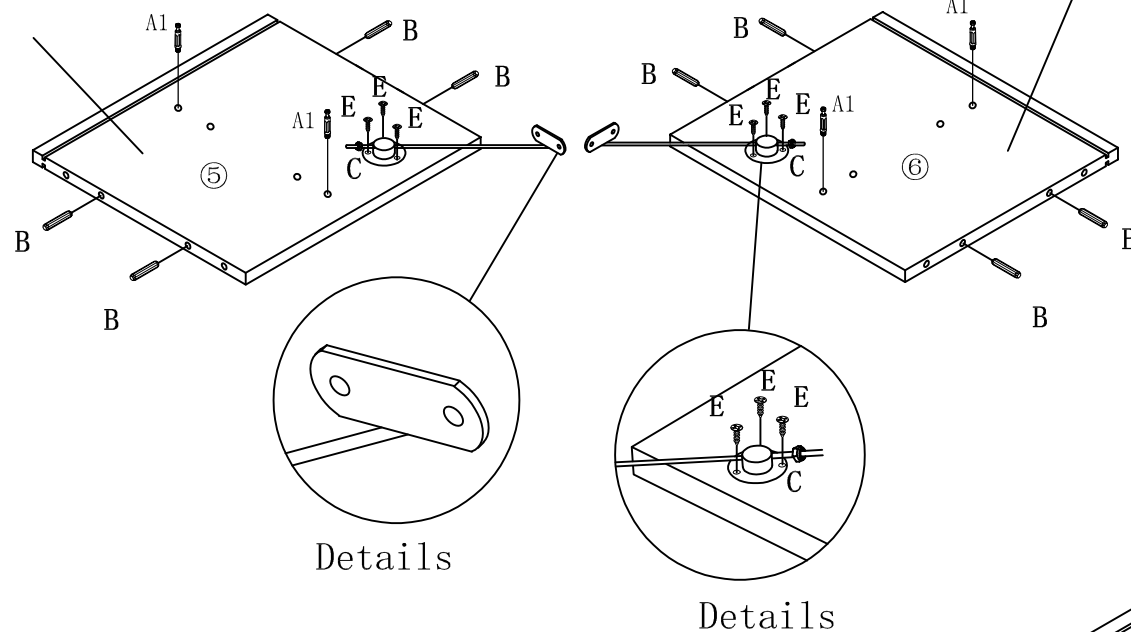
1





Note: Refer to the details for the correct direction of Part C



Right of panel

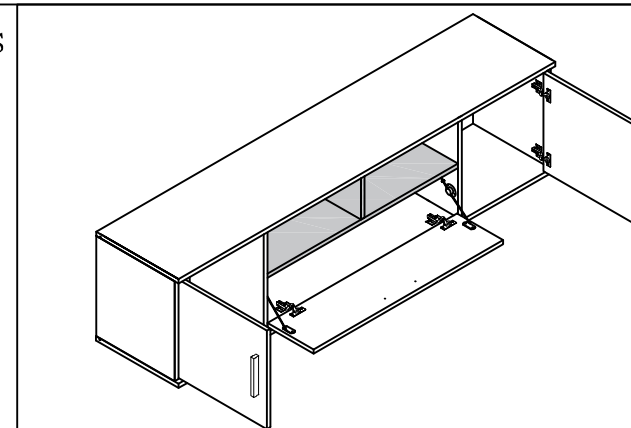
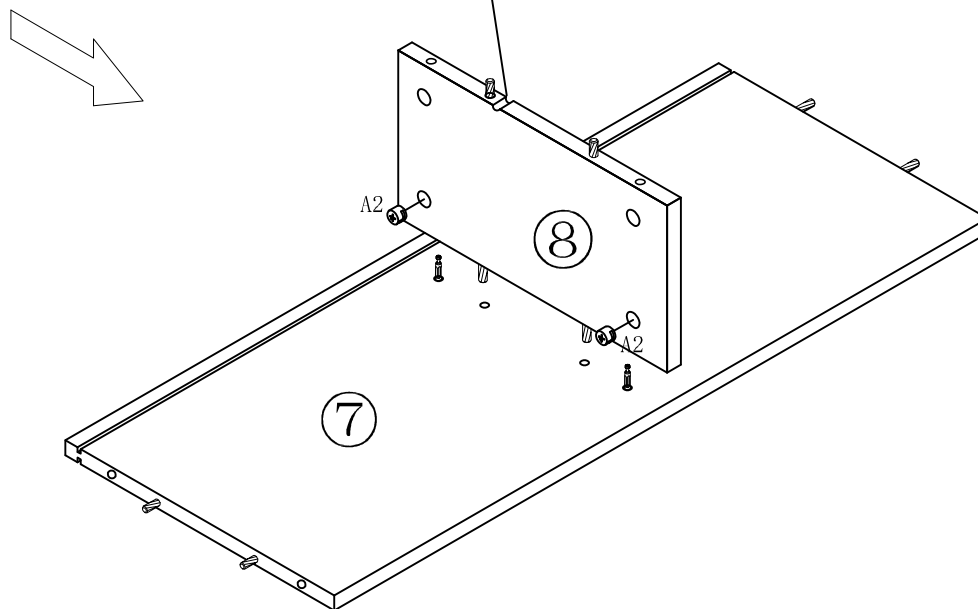
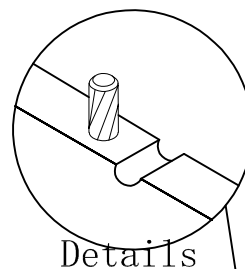
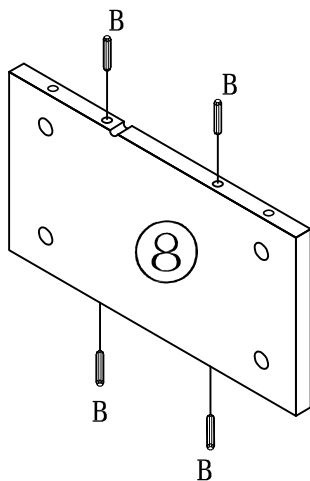
Left of panel



| | | | |
|--|---|---|---|
| A1 | B $\Phi 8*30$ | C | E $\Phi 3.5*14$ |
|  |  |  |  |
| 6pcs | 12pcs | 2pcs | 6pcs |

2

Note: For the installation of Board ⑧, refer to the Details for the position of the notch, which is used to accommodate the LED strip in Process 6.



A2



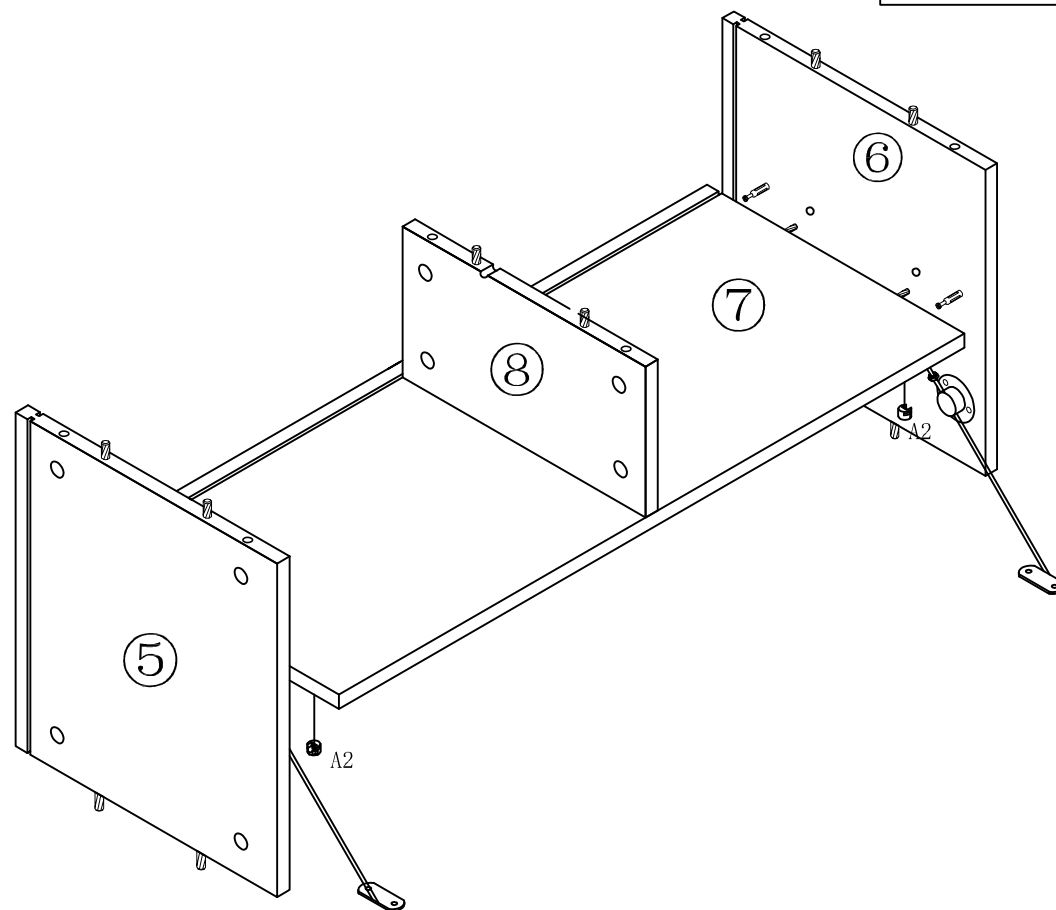
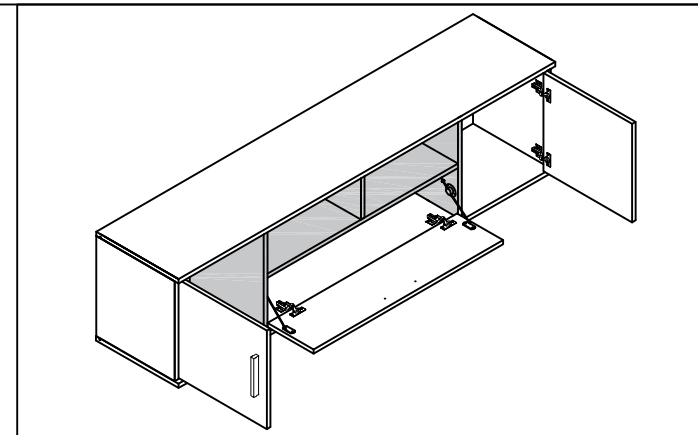
2pcs

B

 $\Phi 8 \times 30$ 

4pcs

3

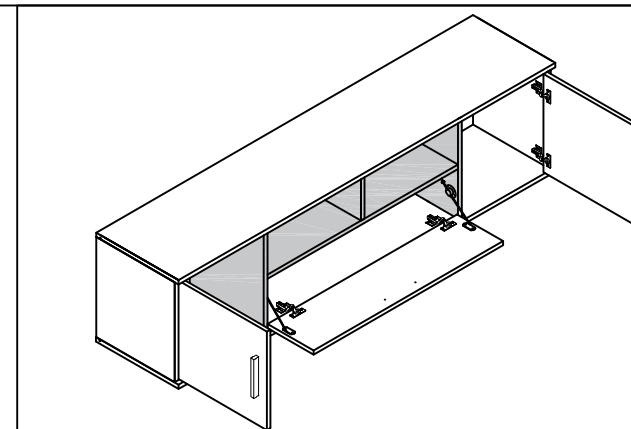
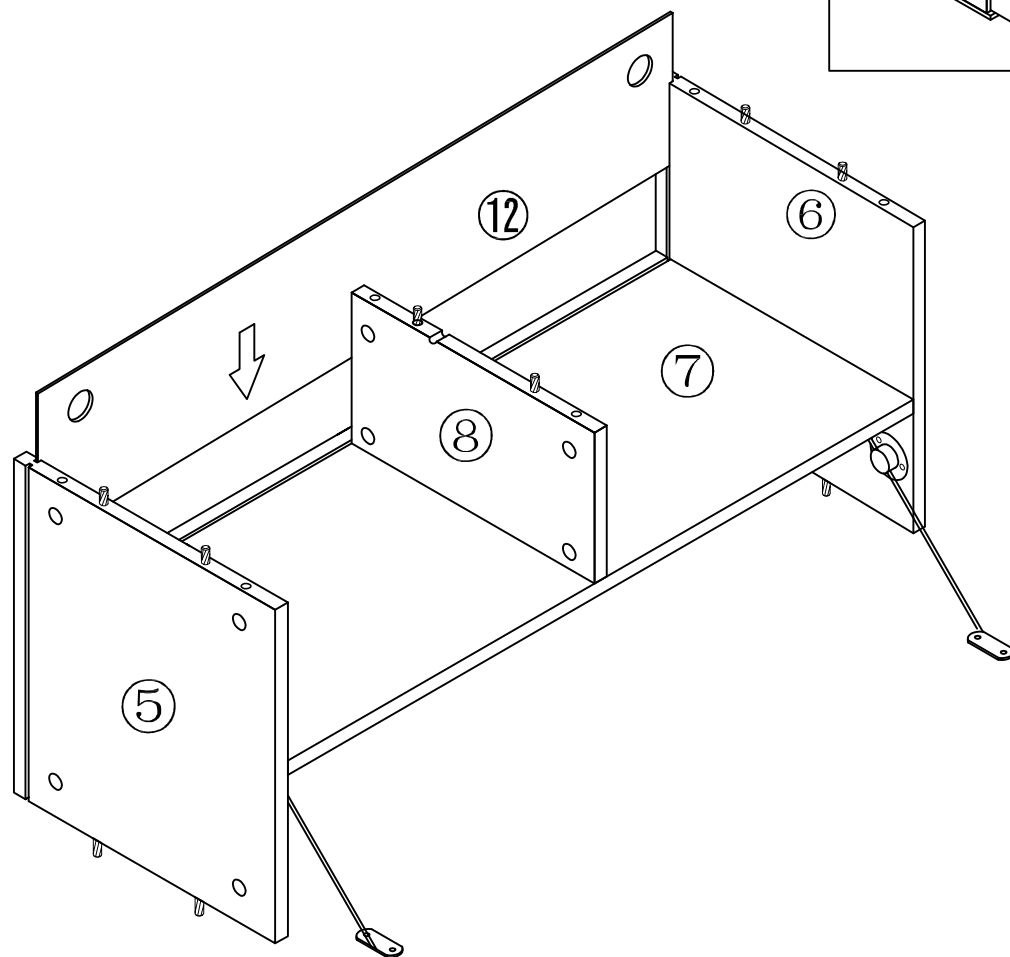


A2

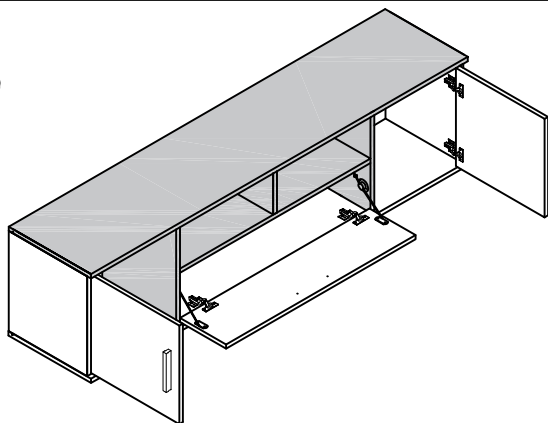


4pcs

4

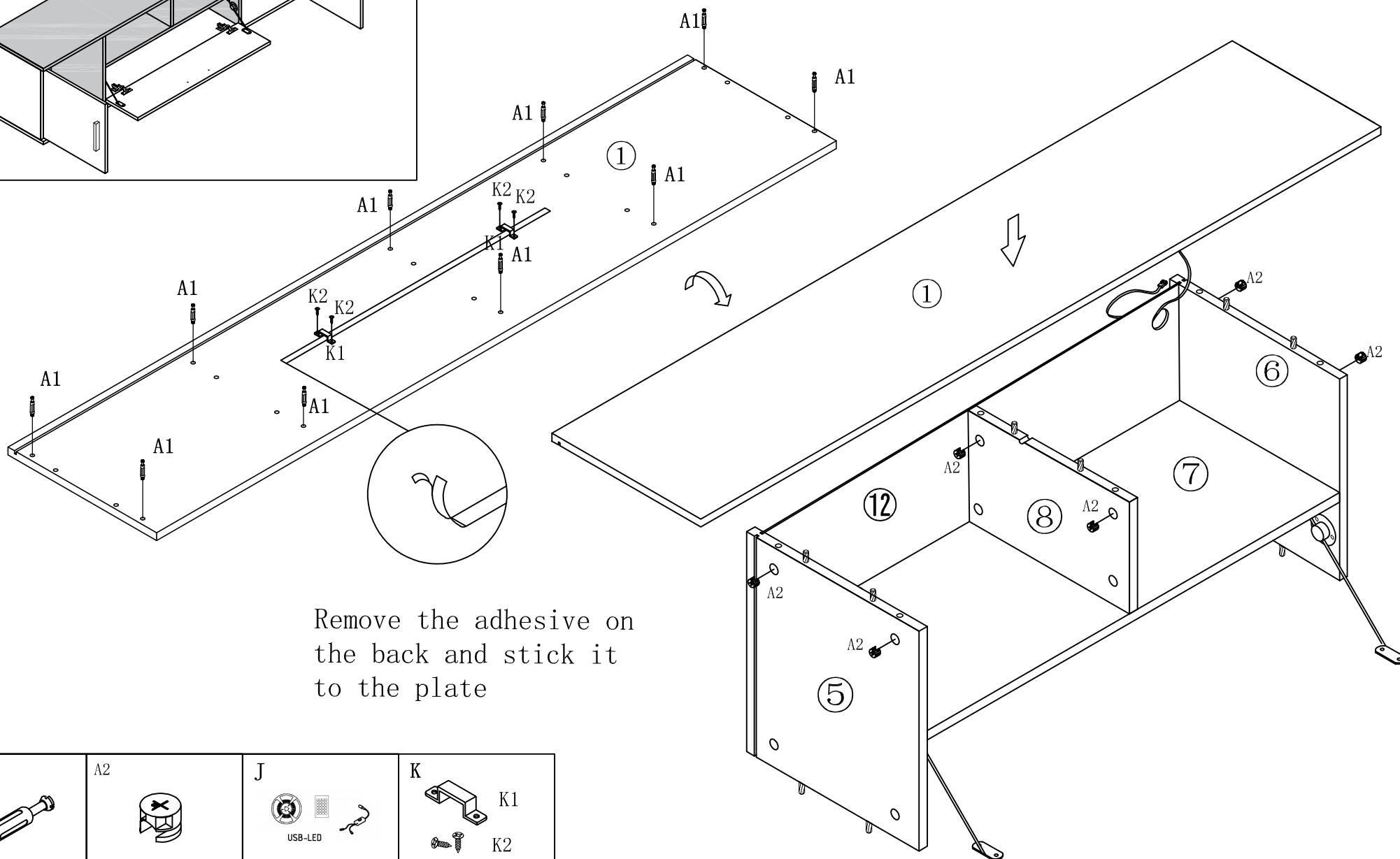


5



Pass the LED strip through the notch of Board ⑧. Thread the power cord through the hole predrilled on Board ⑫.

Note: Please refer to the location of the wall outlet to lay out the light strip at the convenient direction, either through the left or right hole.



Remove the adhesive on the back and stick it to the plate

A1



10pcs

A2



6pcs

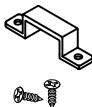
J



USB-LED

1pcs

K

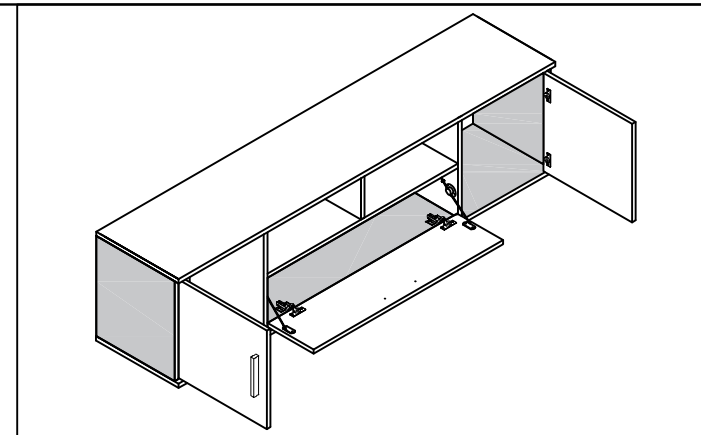
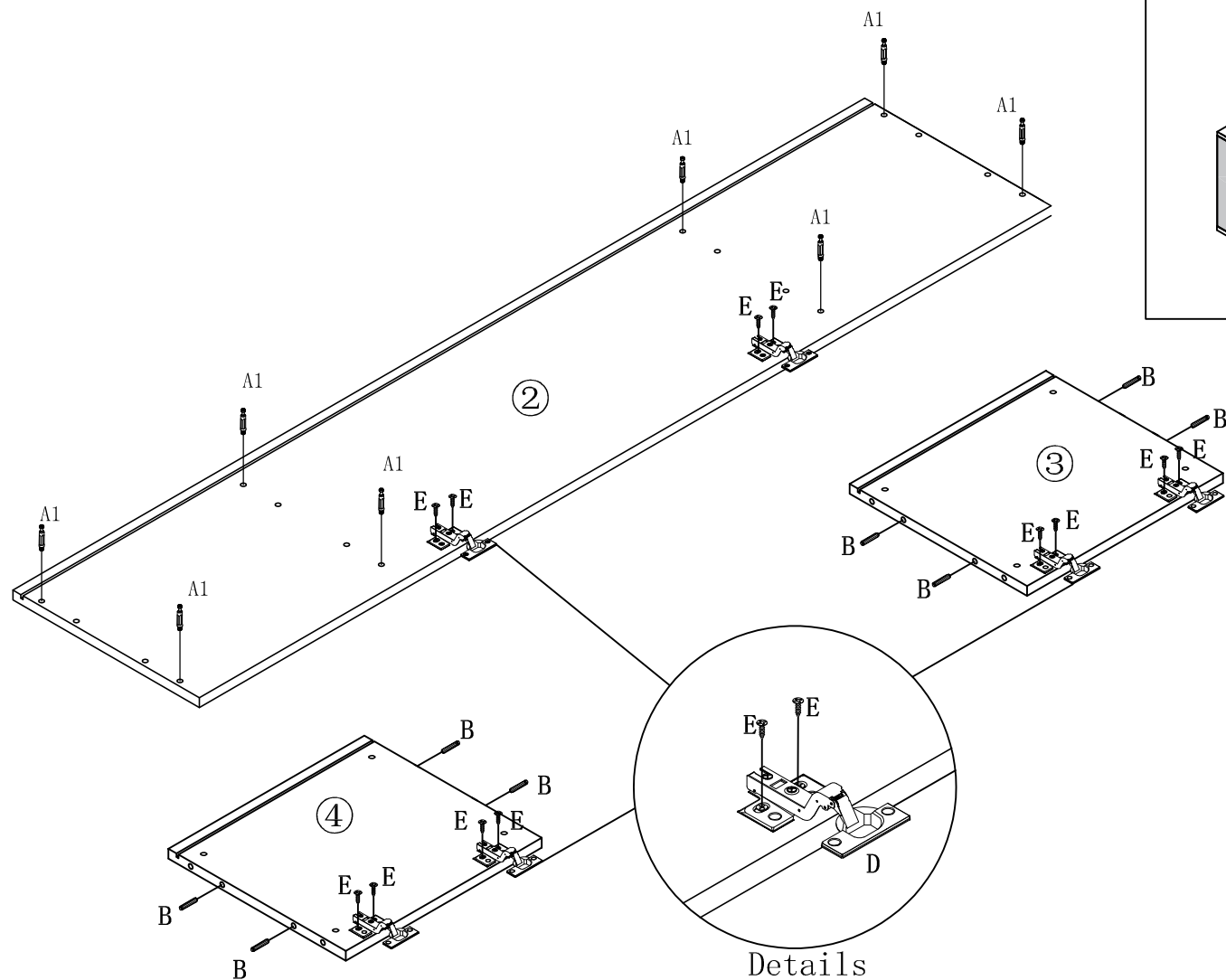




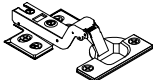

K1

K2

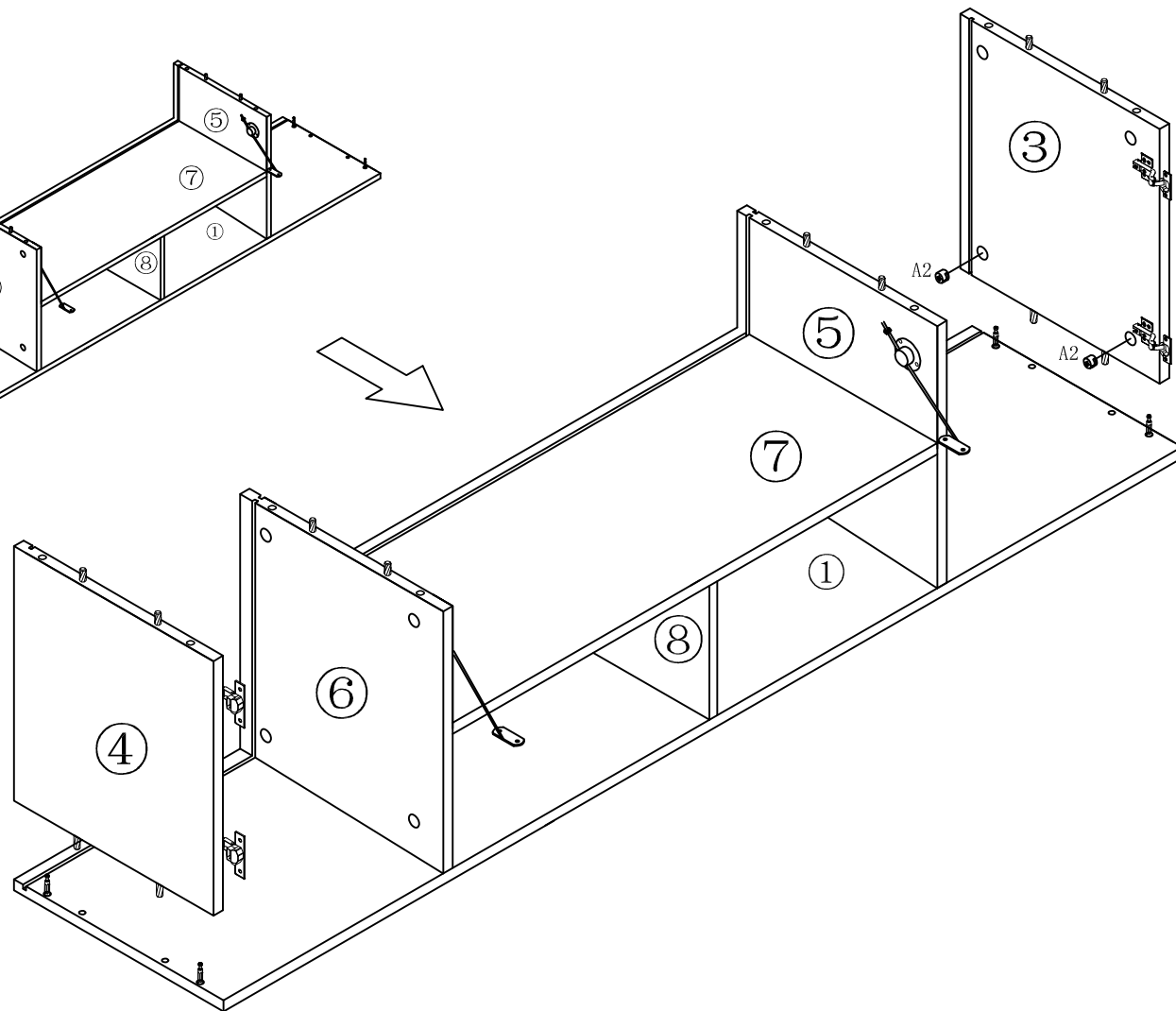
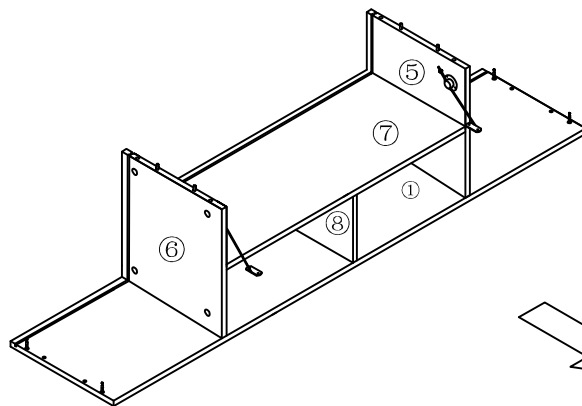
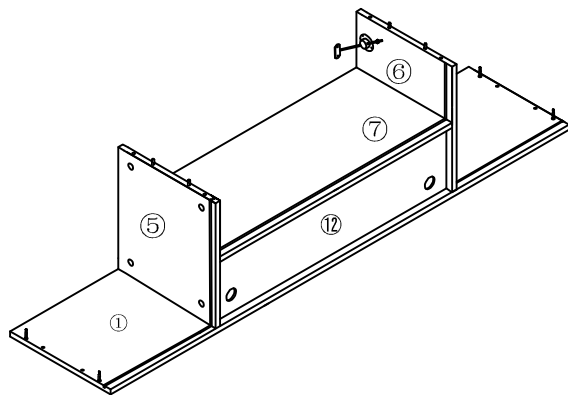
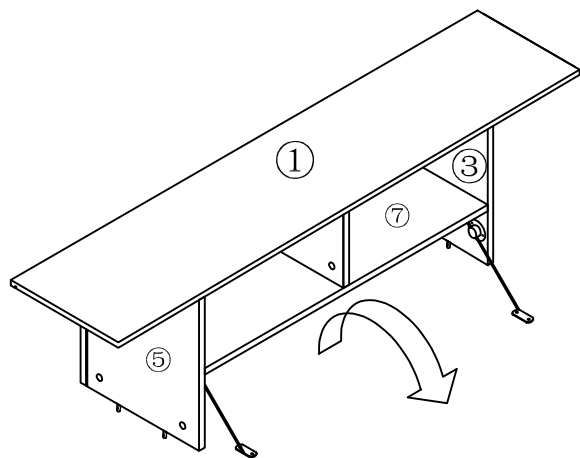
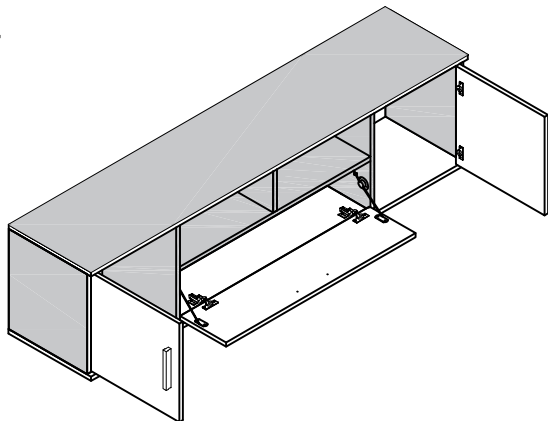
2pcs

6



| | | | |
|--|---|---|---|
| A1 | B | D | E |
|  |  |  |  |
| 8pcs | 8pcs | 6pcs | 12pcs |

7

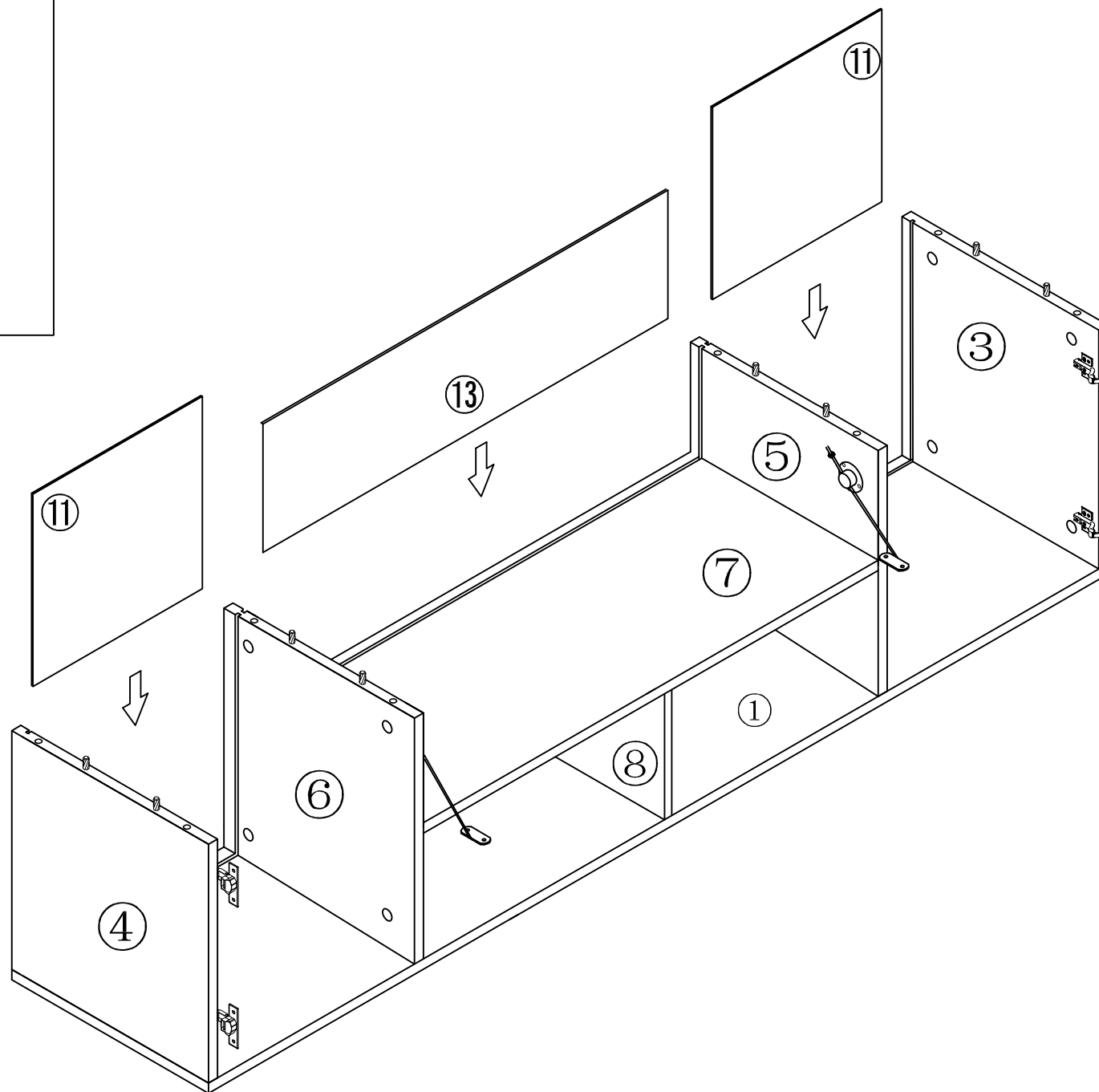
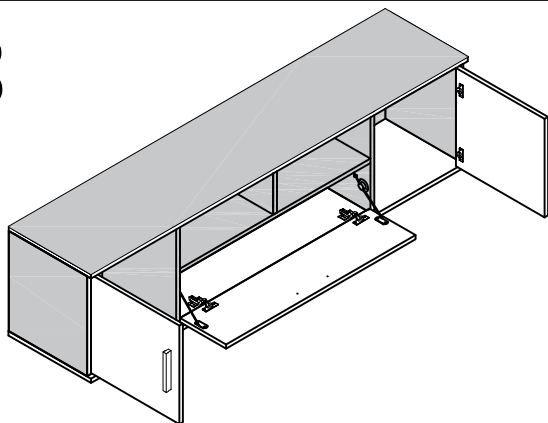


A2

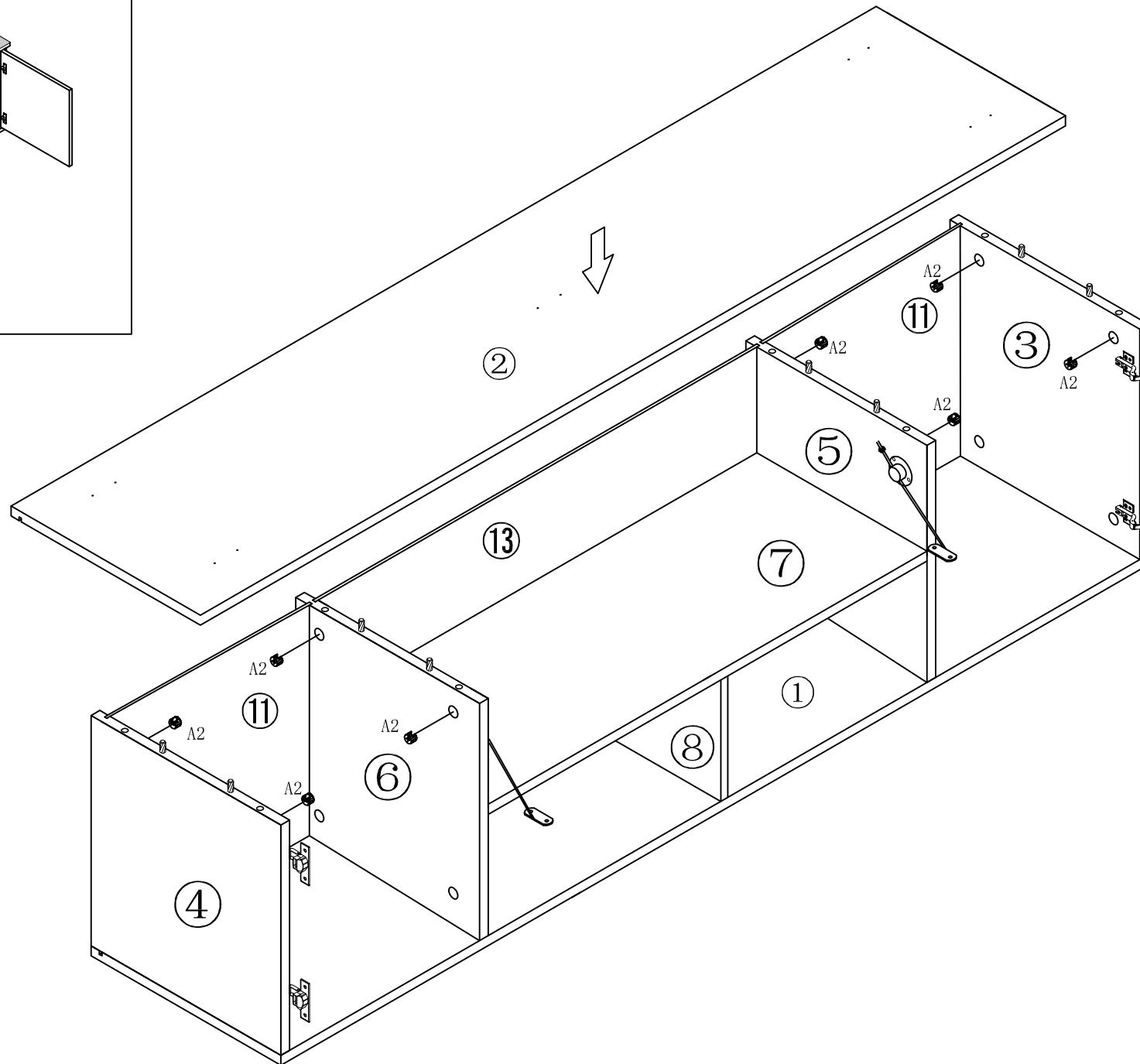
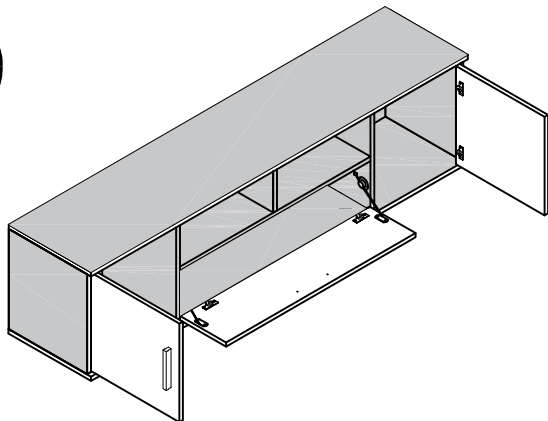


4pcs

8



9

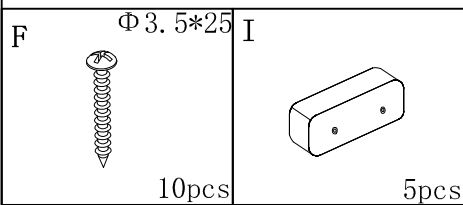
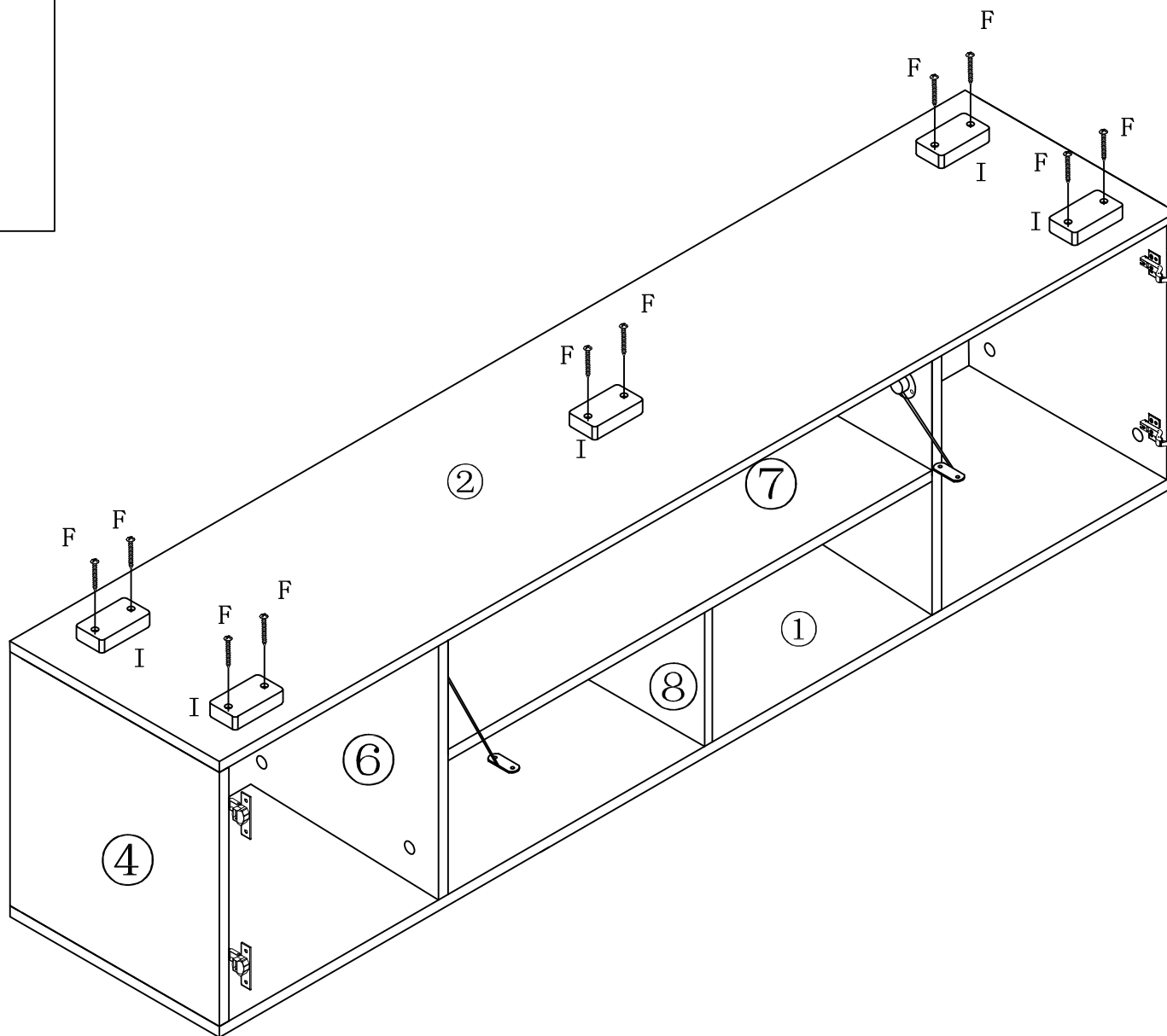
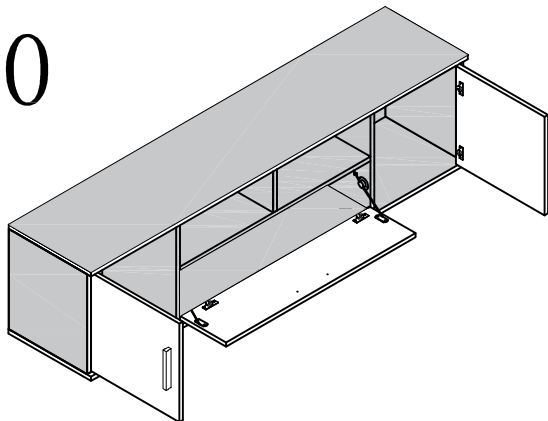


A2

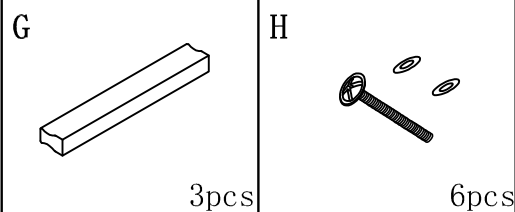
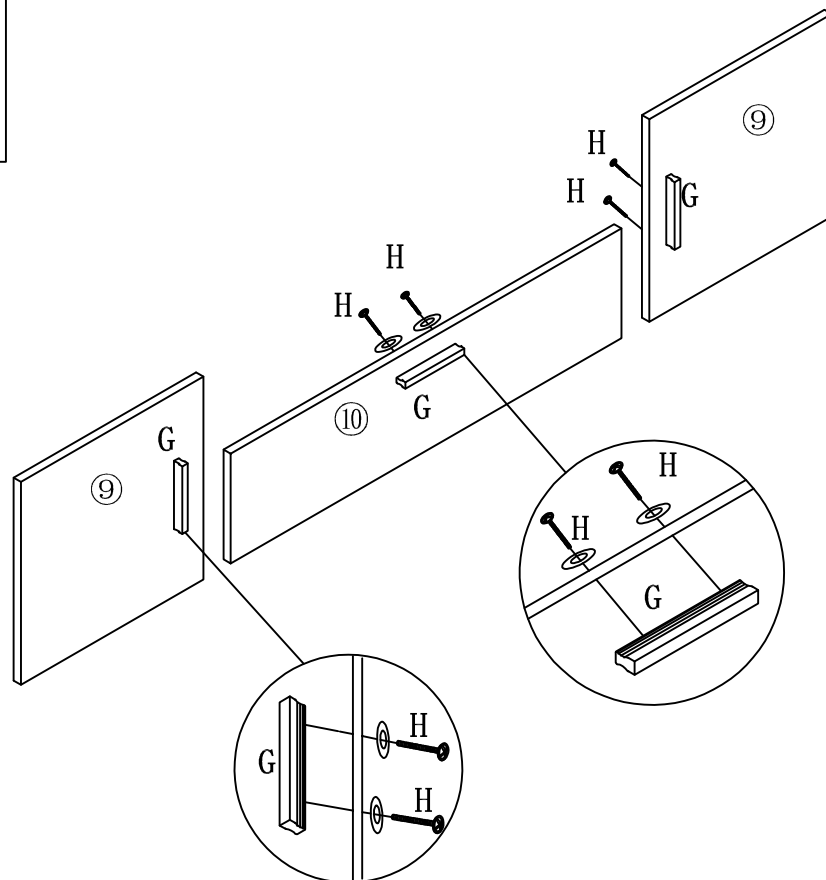
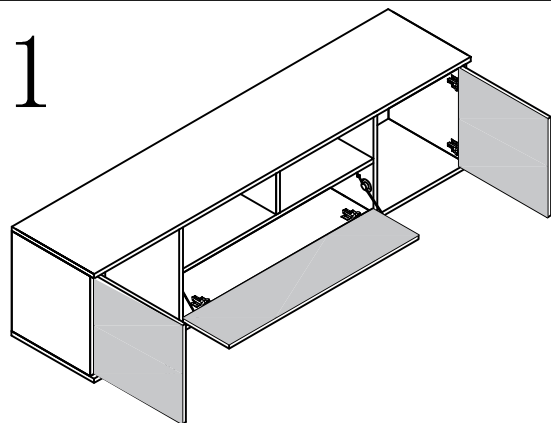


8pcs

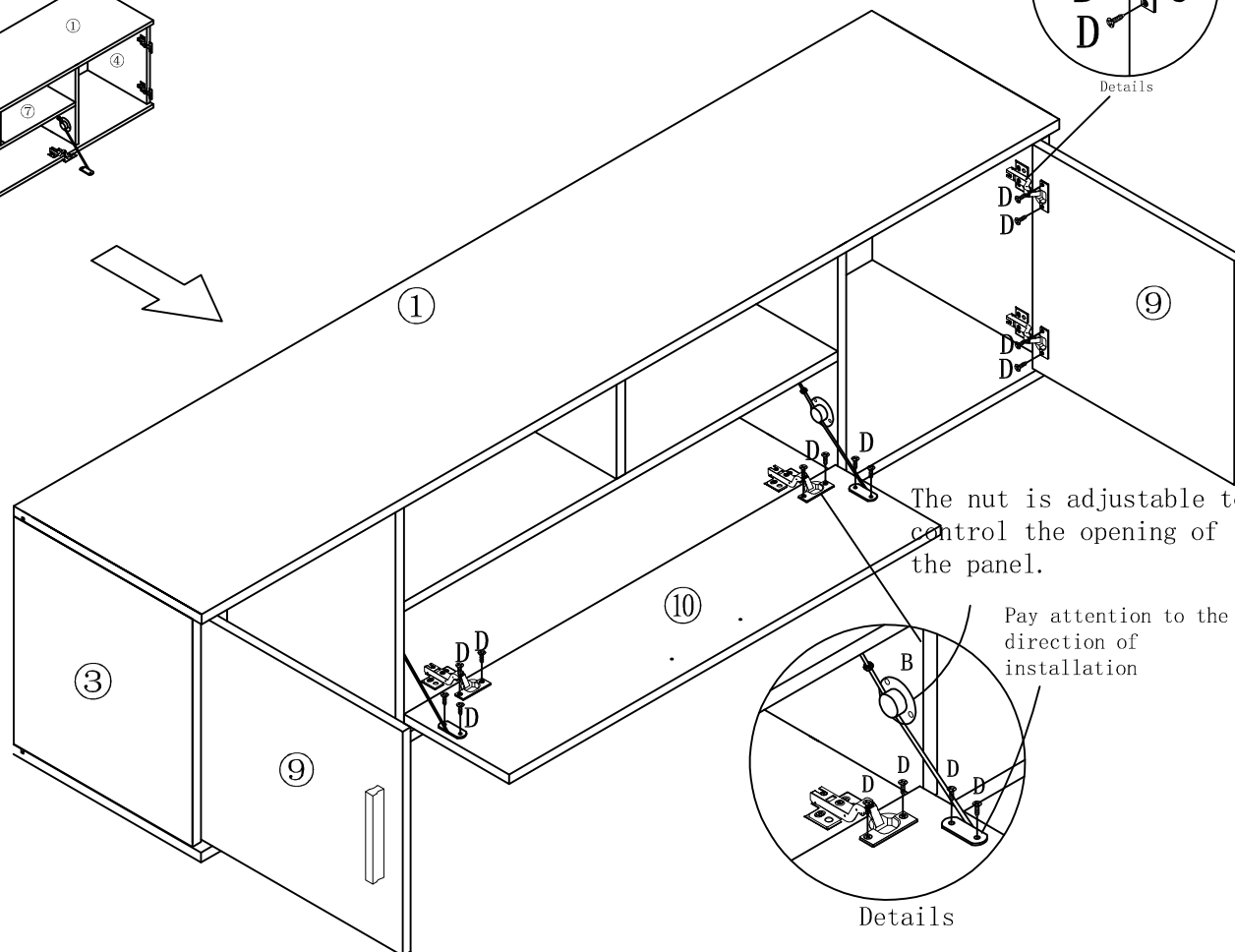
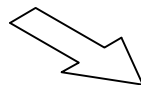
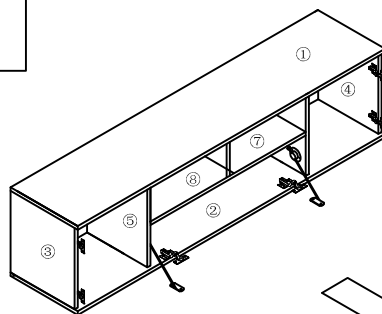
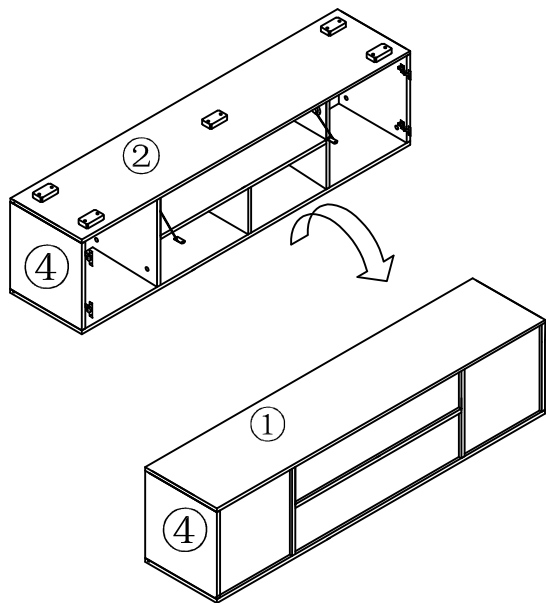
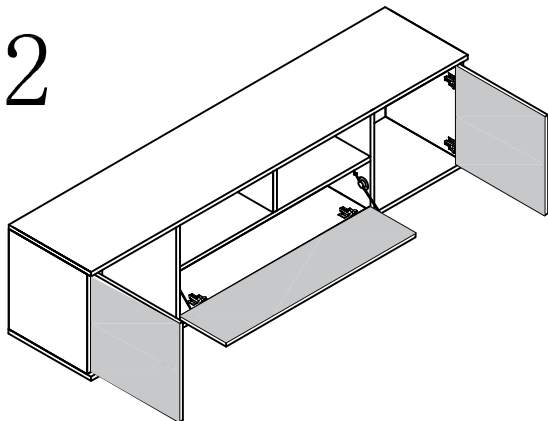
10



11

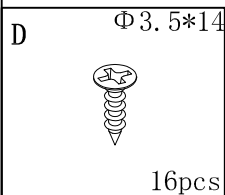


12



The nut is adjustable to control the opening of the panel.

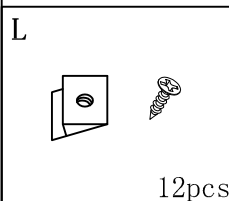
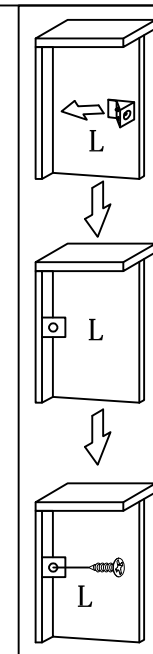
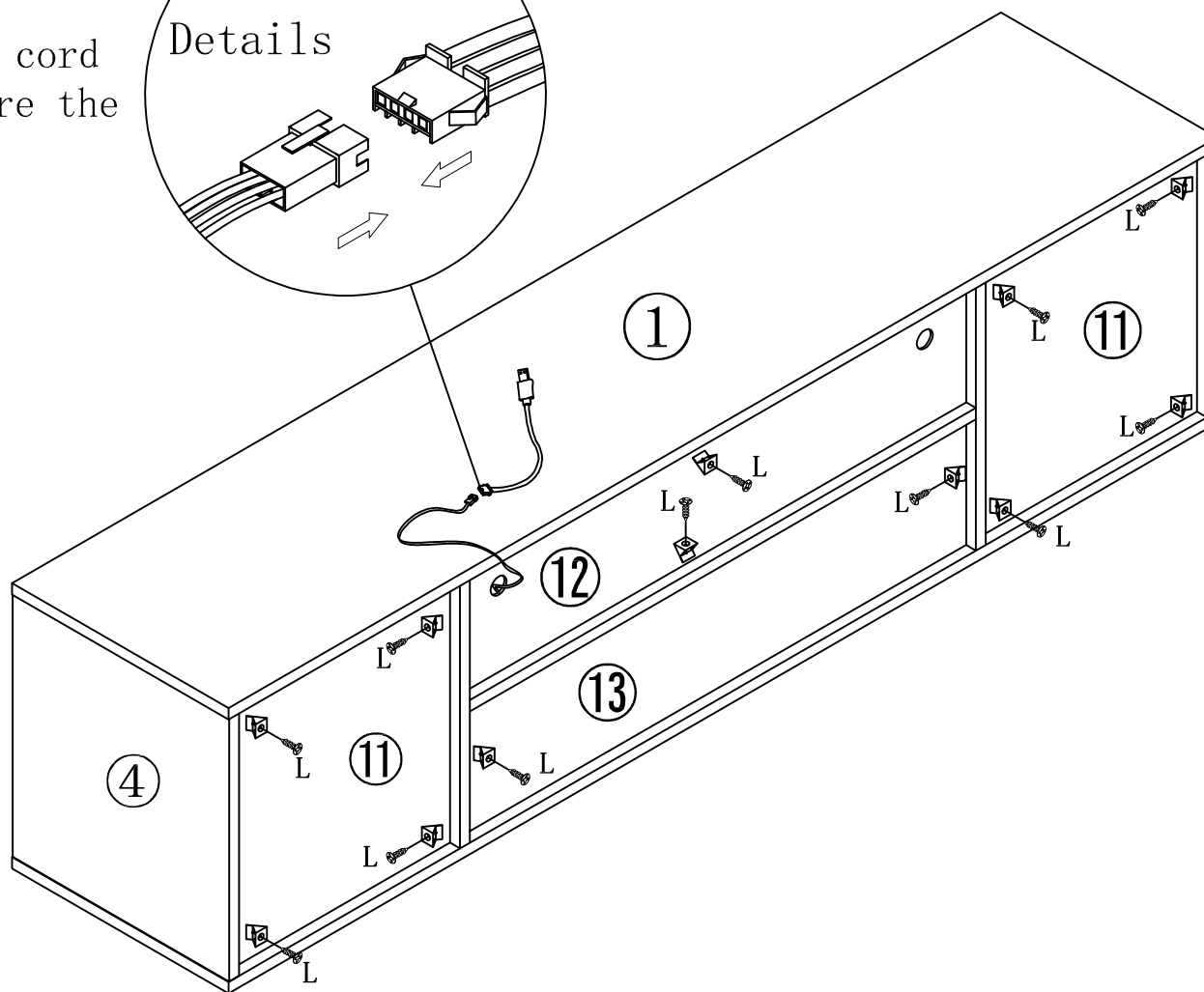
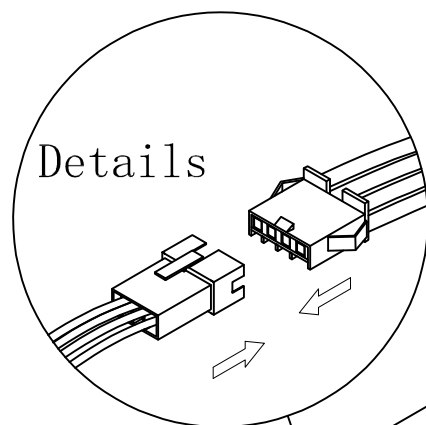
Pay attention to the direction of installation



13

Insert Part L into the gap then screw it.

Connect the power cord coupling, make sure the arrows should be aligned.



14

Please remove the protective plastic film after the whole assembly process finished, then the surface will be high glossy, thank you for your choice

