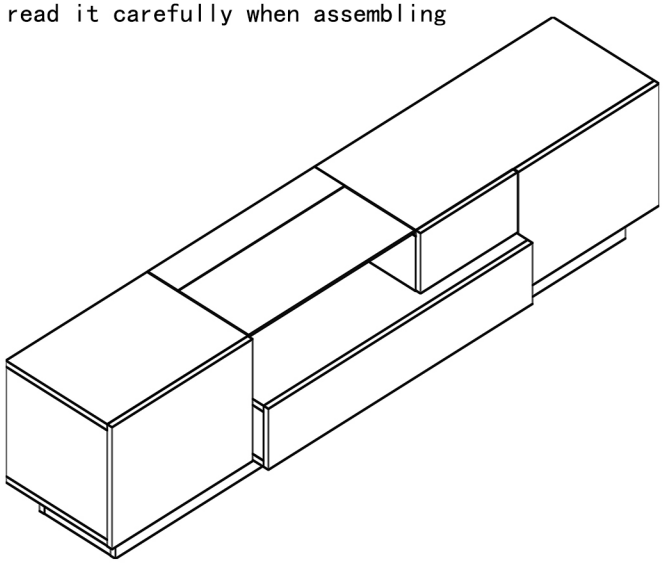
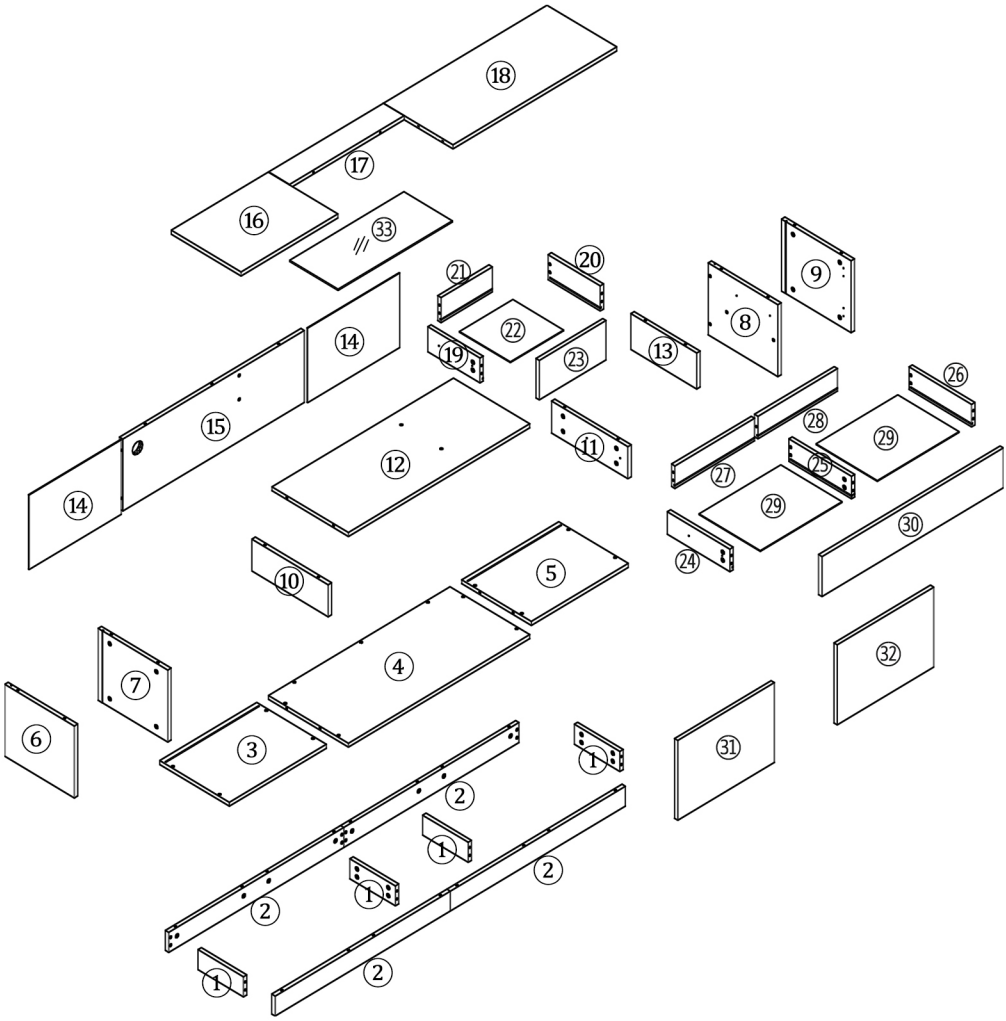
ASSEMBLY INSTRUCTION

- Please follow the instructions to assemble the items correctly.
- Please ensure the safety of the glass when assembling.
- Do not make the screws too loose or too tight.
- As shown in the figure, Insert the screw into the hole.
  The arrow in the picture, Then rotate 90° or 180° clockwise.
- The accessory bag contains some small accessories, which should be kept away from children.
- The remaining parts are spare parts.
- Warm reminder white backboard please install the white side inward
- The operating instruction of RGB light is included in the package , please read it carefully when assembling



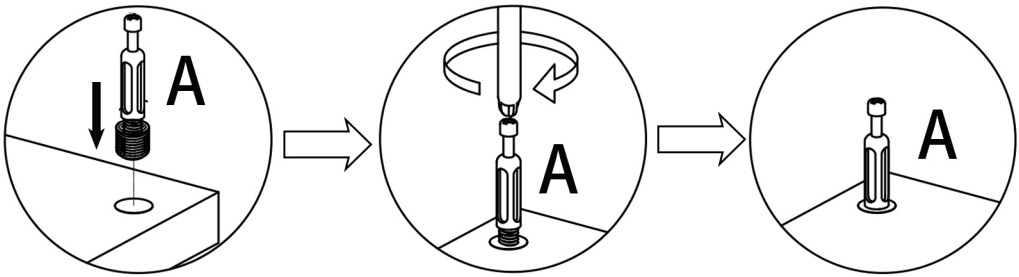


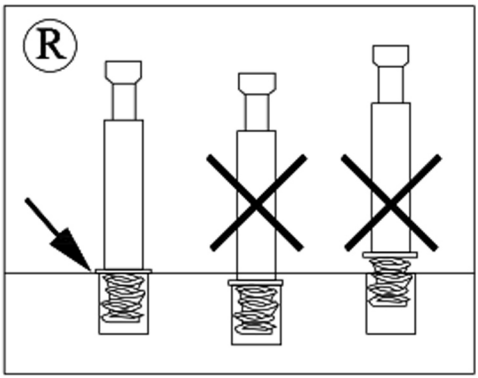
A	B	C	D	E1	G	K
97pcs	97pcs	3.5*14 40pcs	4pcs	8*60 8pcs	6pcs	4pcs

AM	AG	
Decorative paper 26pcs	1pcs	LED

Hardware installation demonstration

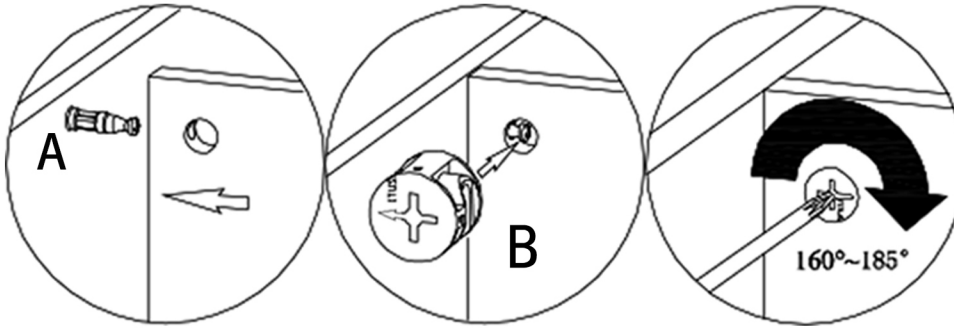
- Please make sure “A” hardware tightened and can't be pulled out





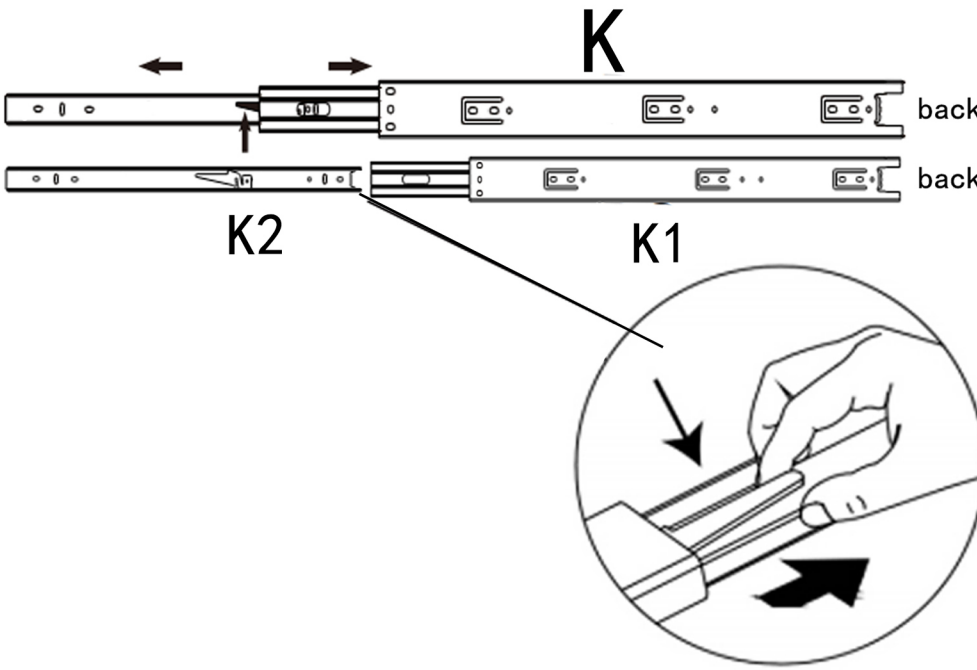
Hardware installation demonstration

- When inserting cam ensure arrowhead on cam points toward to the hole on the panel edge



Hardware installation demonstration

- Before installing the drawer rail,
  you need to seperate the K1 and K2 first.

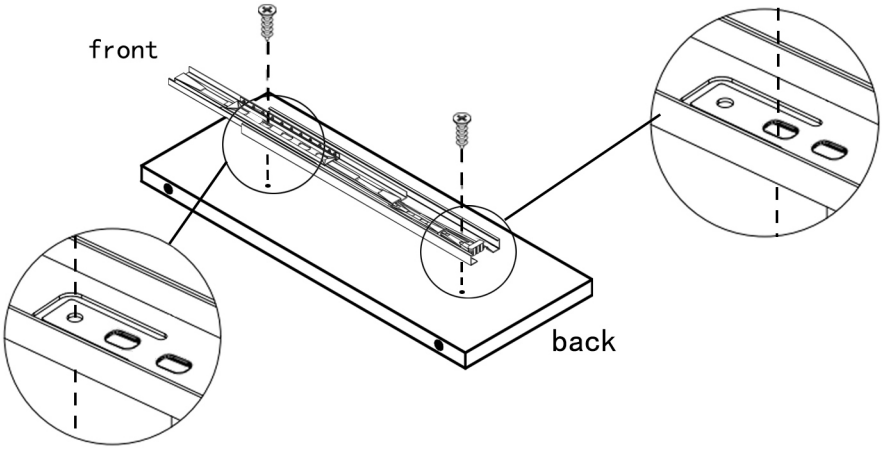


Warm Reminder: Press it and split

Hardware installation demonstration

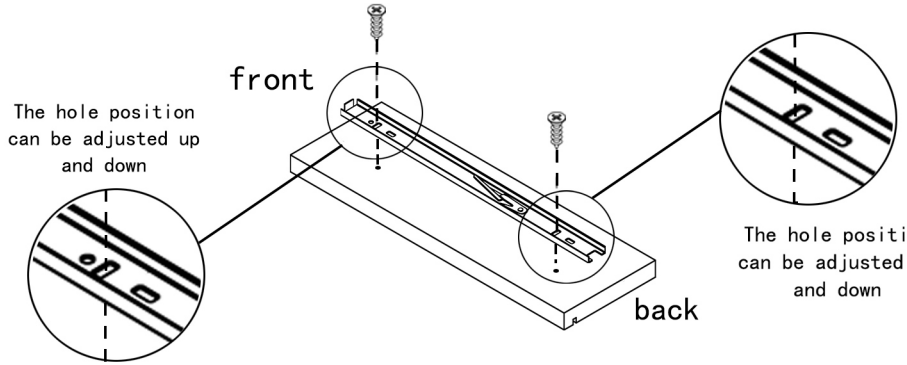


The first screw hole should corresponded with the board location hole



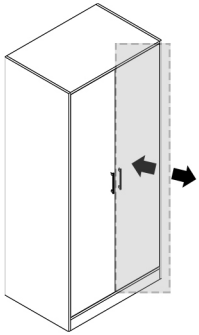


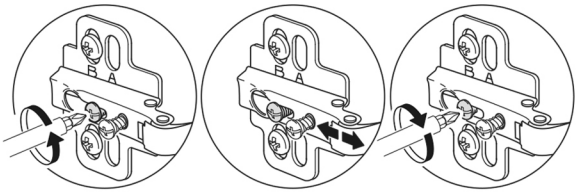
The first screw hole should corresponded with the board location hole



Hardware installation demonstration

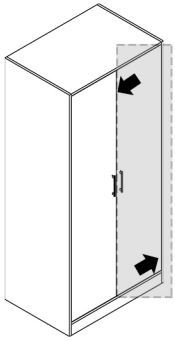
Cabinet door front and rear adjustment

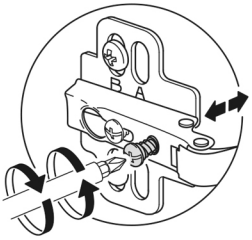




Adjusting screws can change the gap between the door panel and the cabinet side

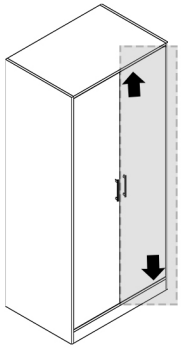
Cabinet door left and right adjustment

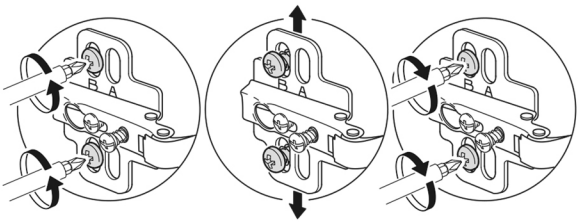




Adjusting screws can change the door panel relative to the cabinet next to the coverage

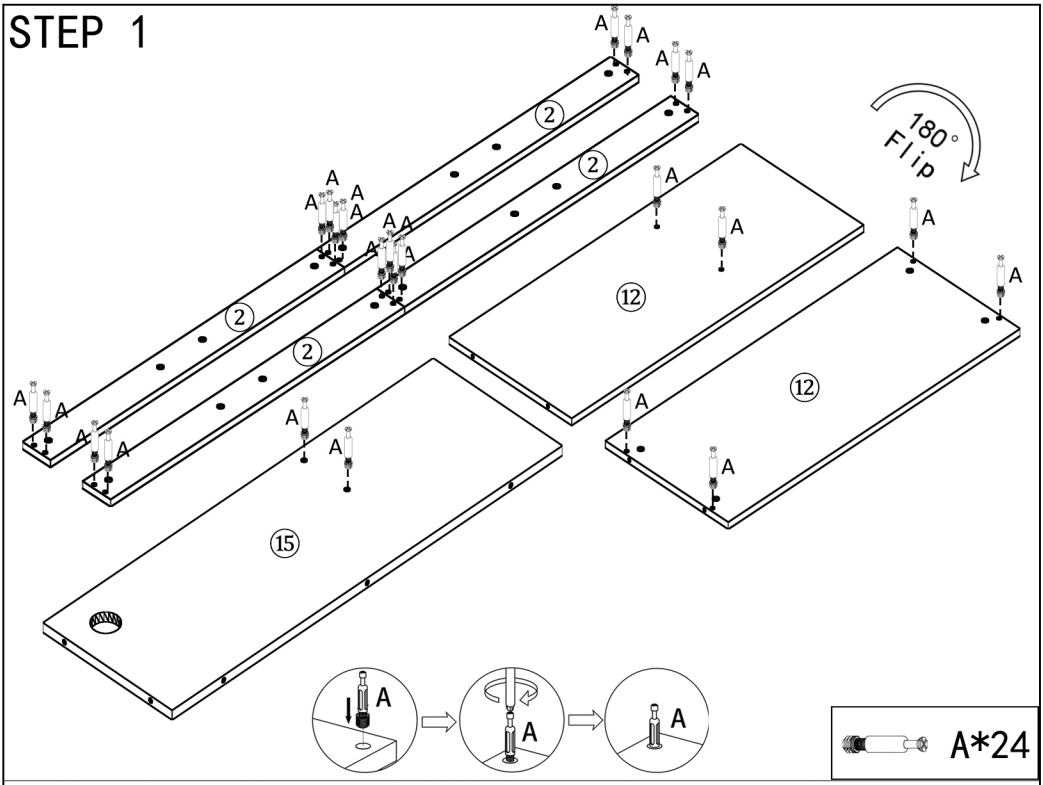
Cabinet door up and down adjustment





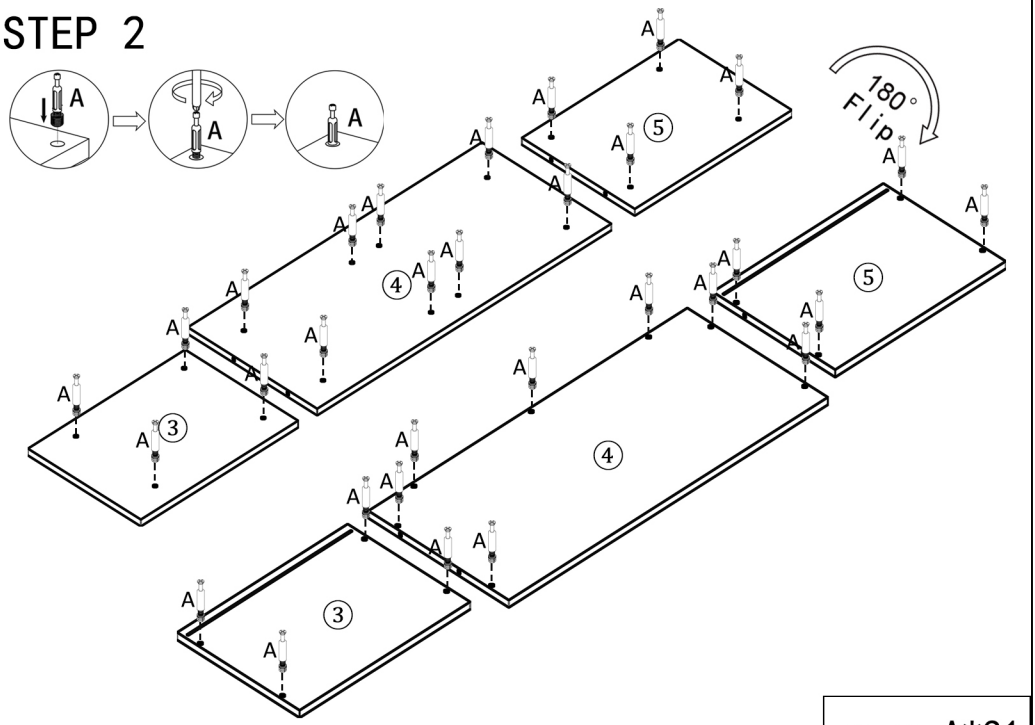
Adjusting screws can correct the upper and lower clearance of the door panel

STEP 1



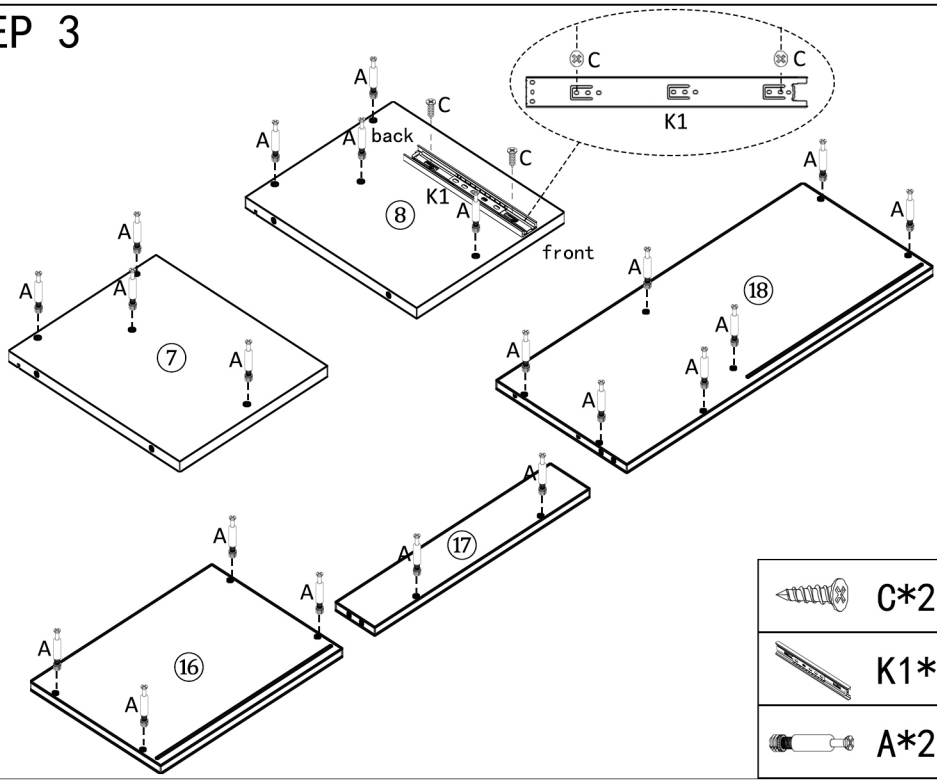
A*24

STEP 2



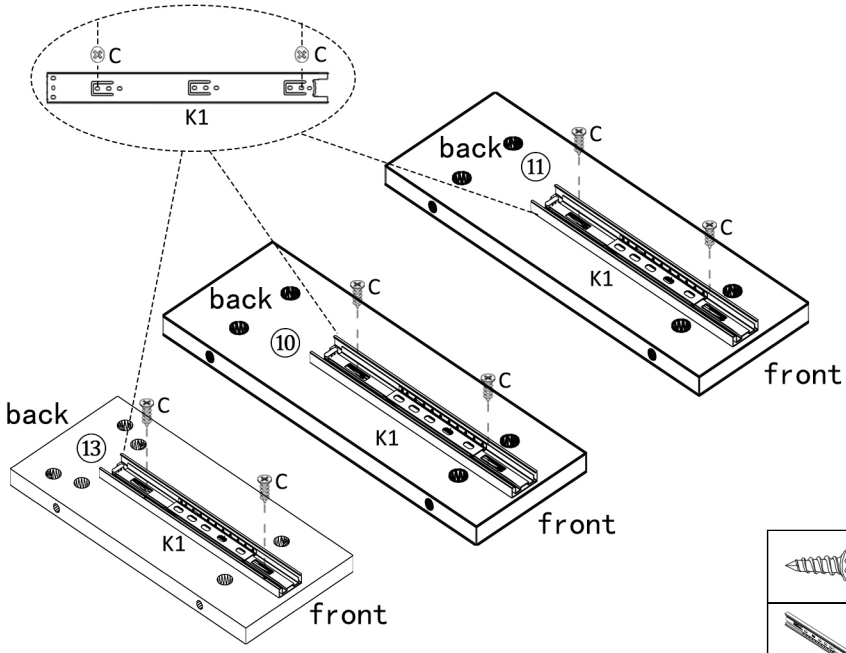
A*31

STEP 3



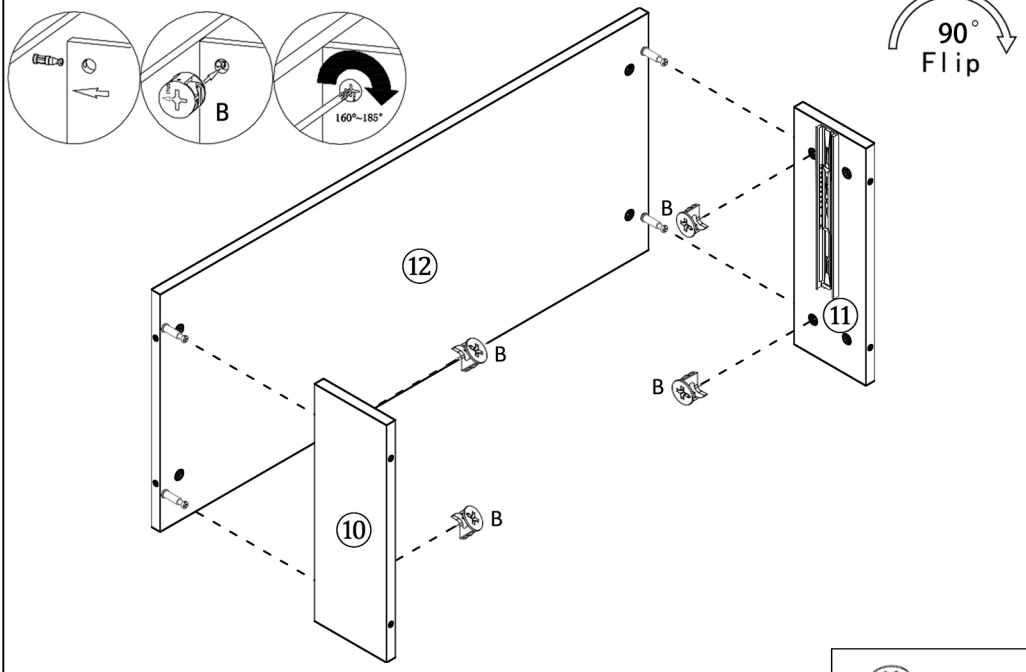
	C*2
	K1*1
	A*21

STEP 4



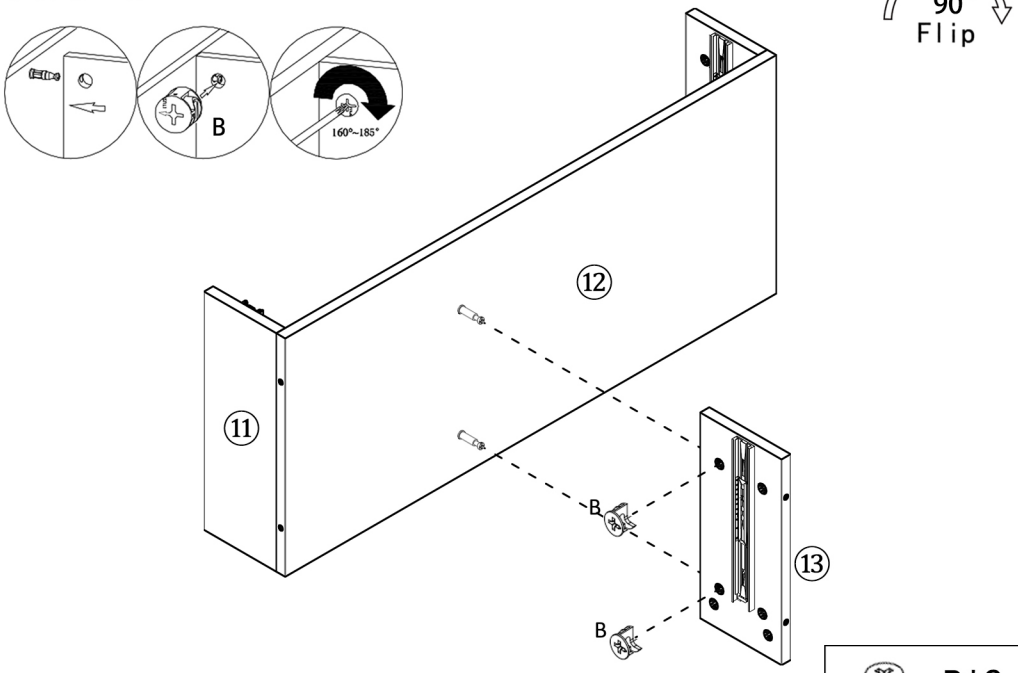
	C*6
	K1*3

STEP 5



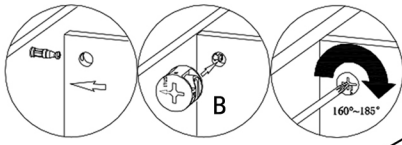
B*4

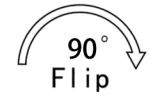
STEP 6

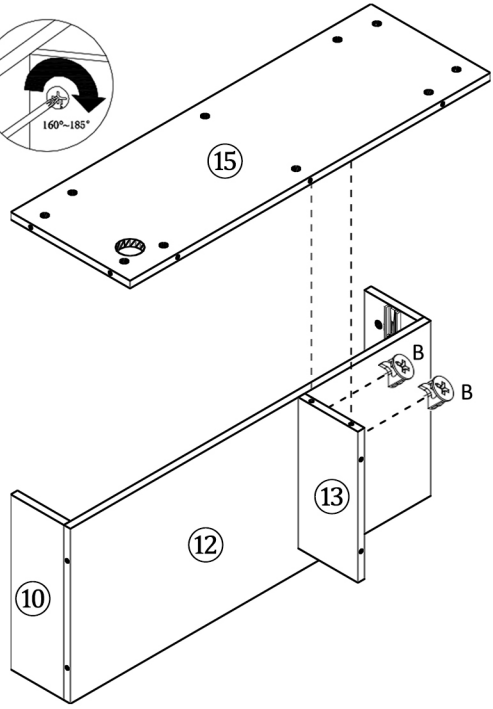


B*2

STEP 7

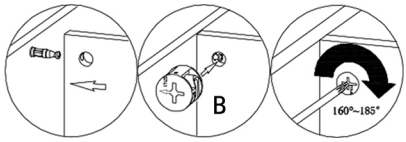






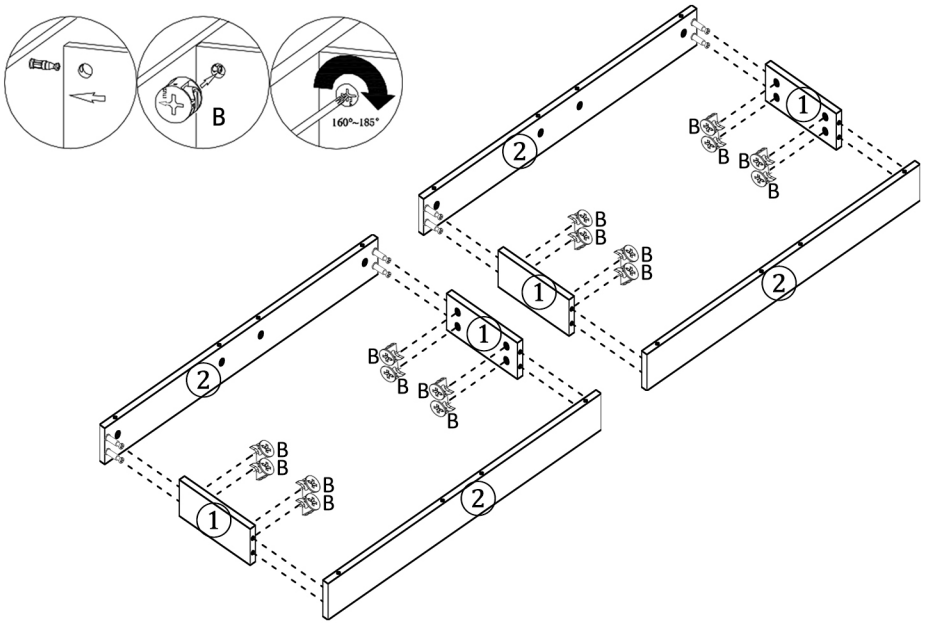
B*2

STEP 8



B*8

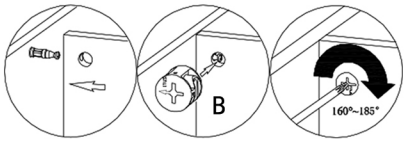
STEP 9

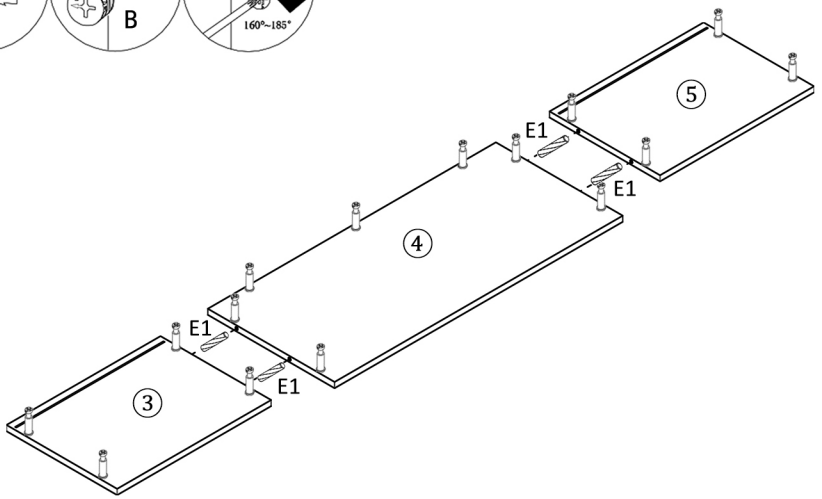




B*16

STEP 10

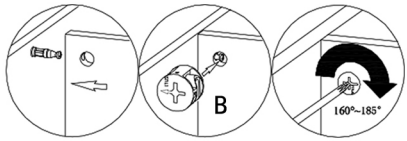






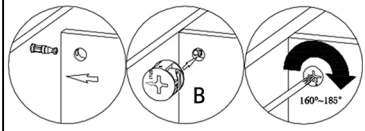
E1*4

STEP 11



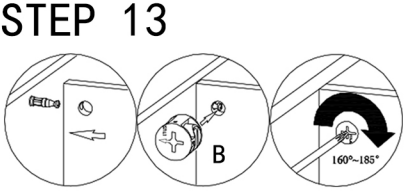
B*16

STEP 12



B*11

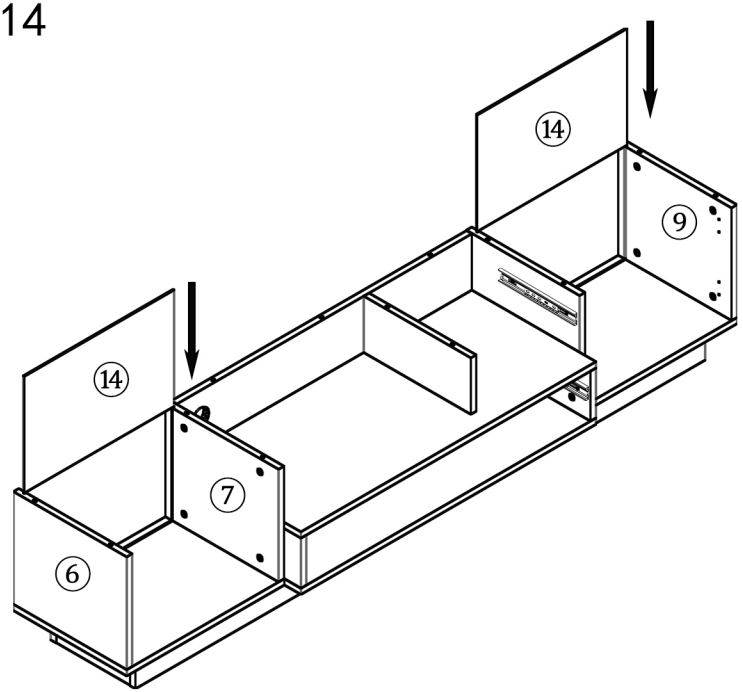
STEP 13



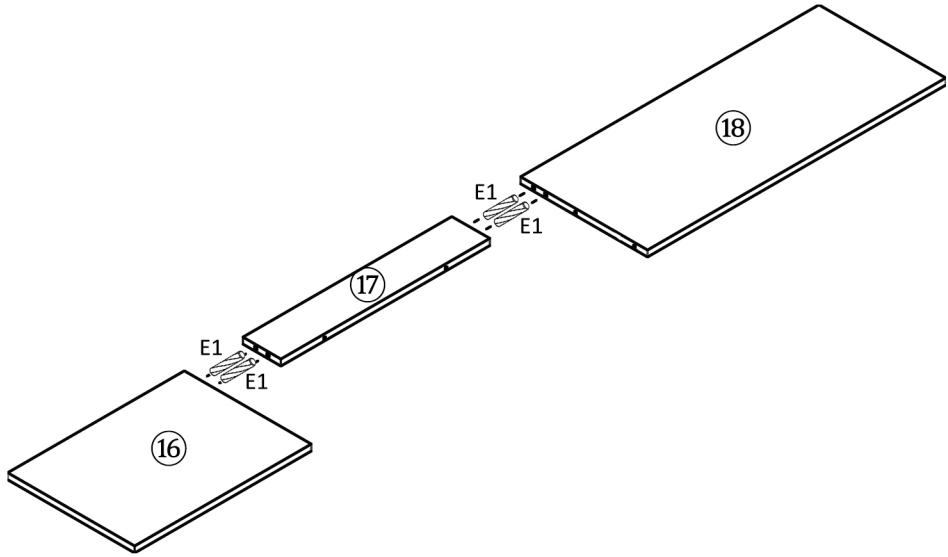


B*4

STEP 14

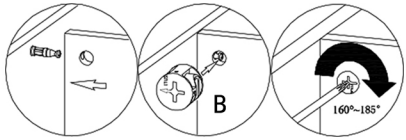


STEP 15



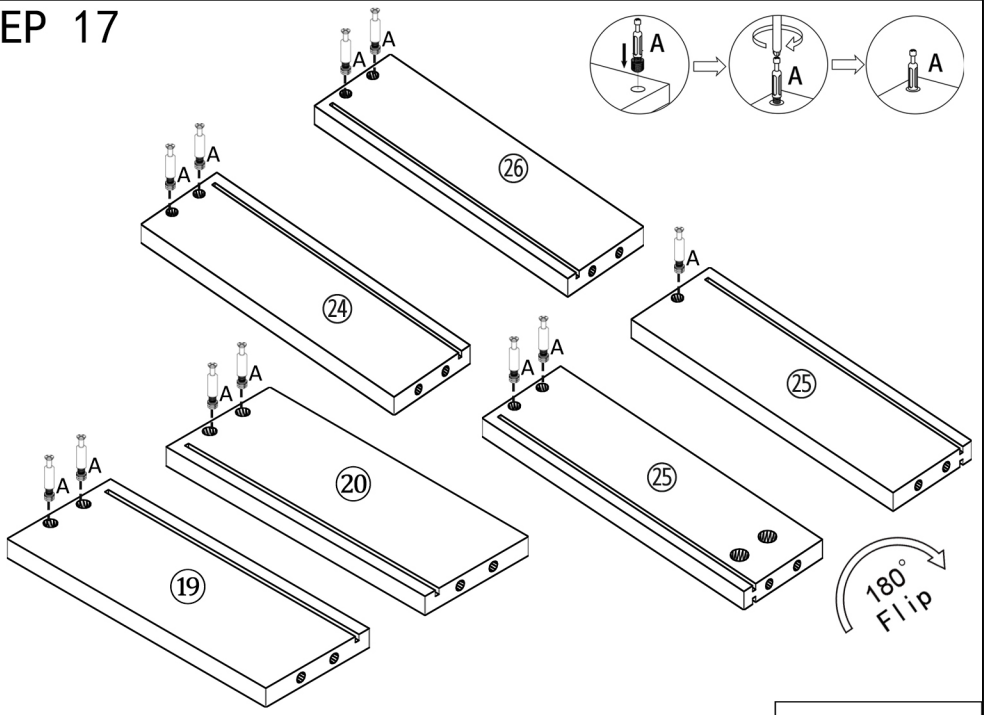

E1*4

STEP 16



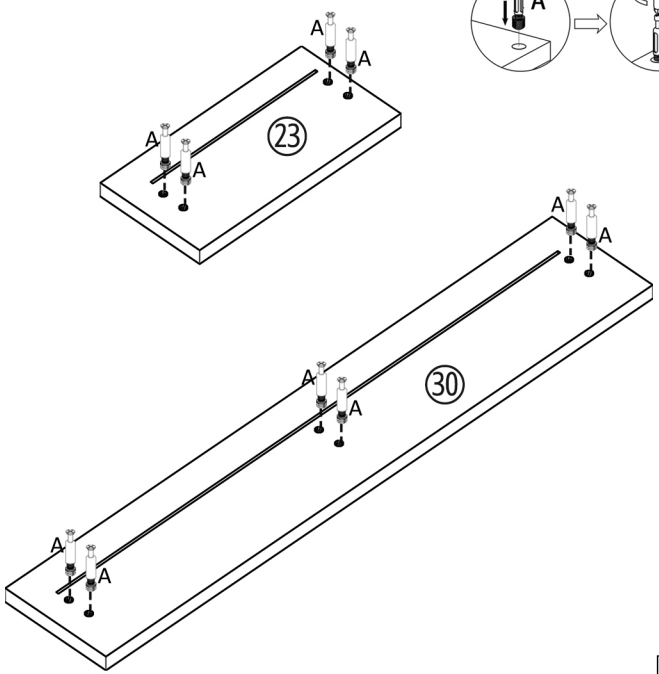

B*13

STEP 17



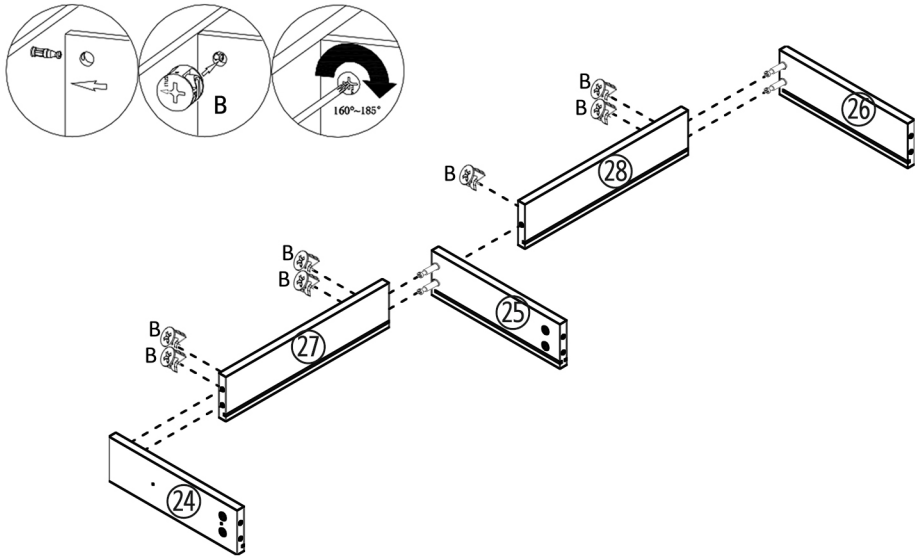
A*11

STEP 18



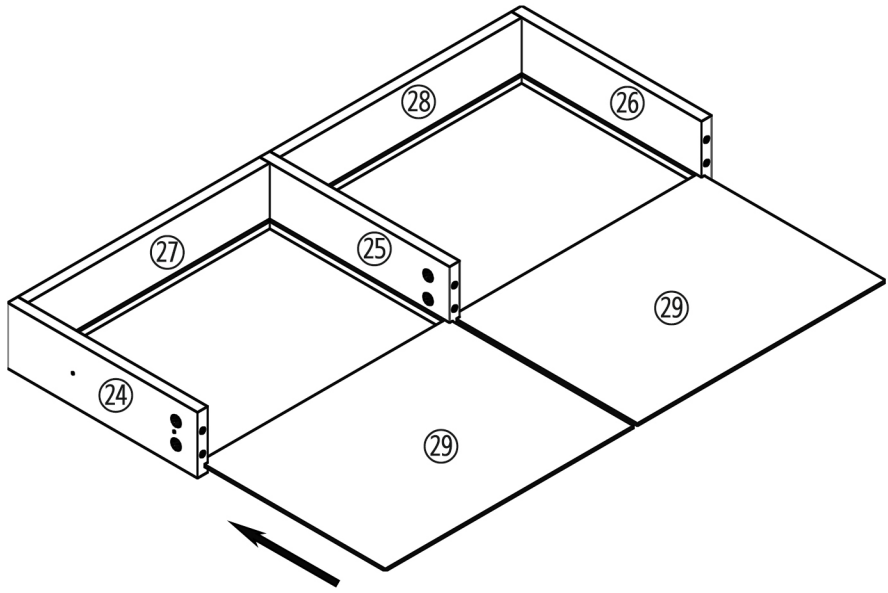
A*10

STEP 19

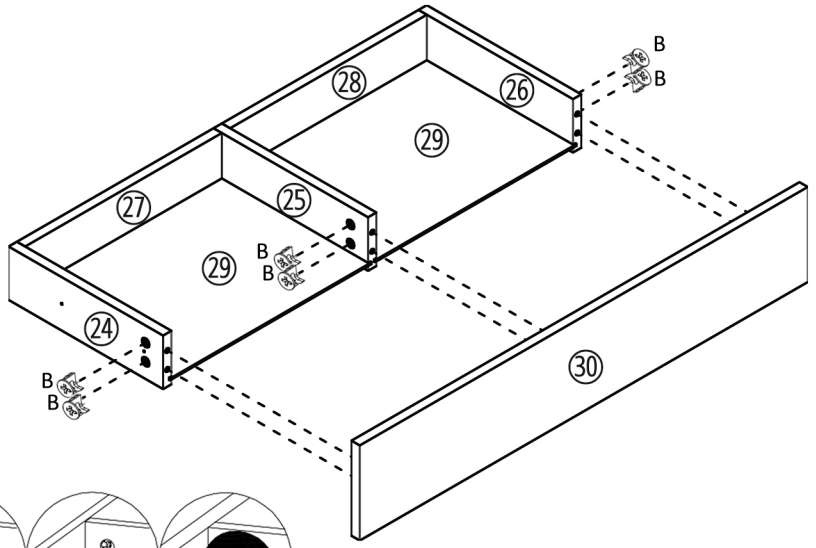


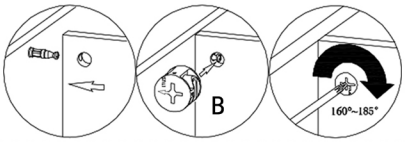
B*7

STEP 20



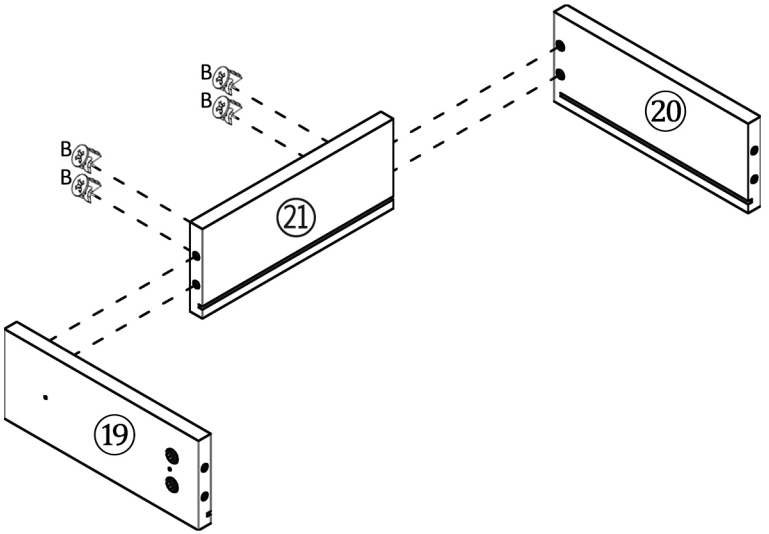
STEP 21

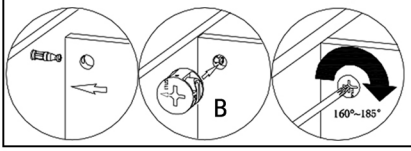




B*6

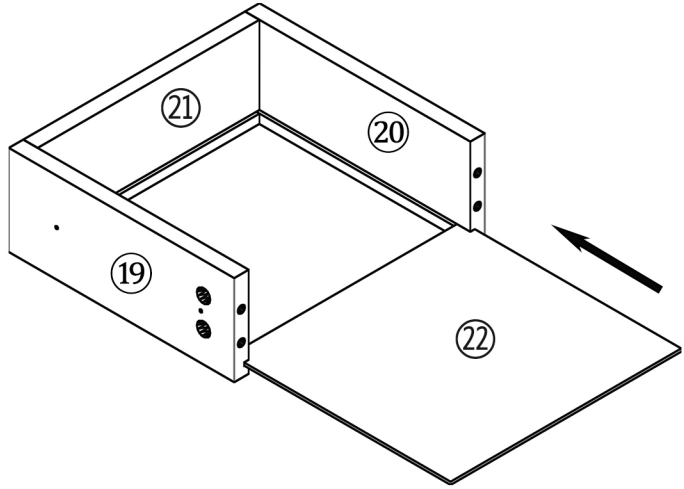
STEP 22



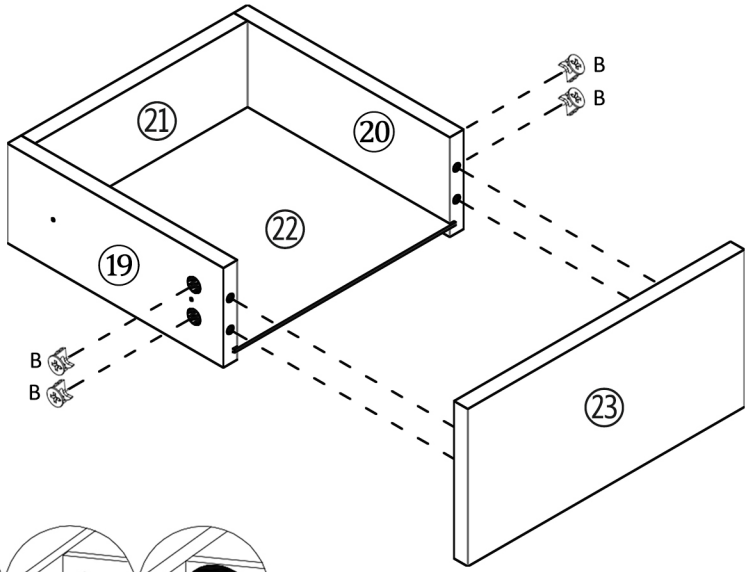


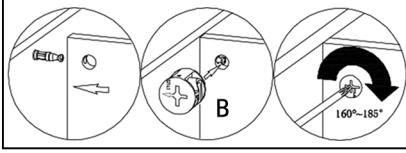
B*4

STEP 23



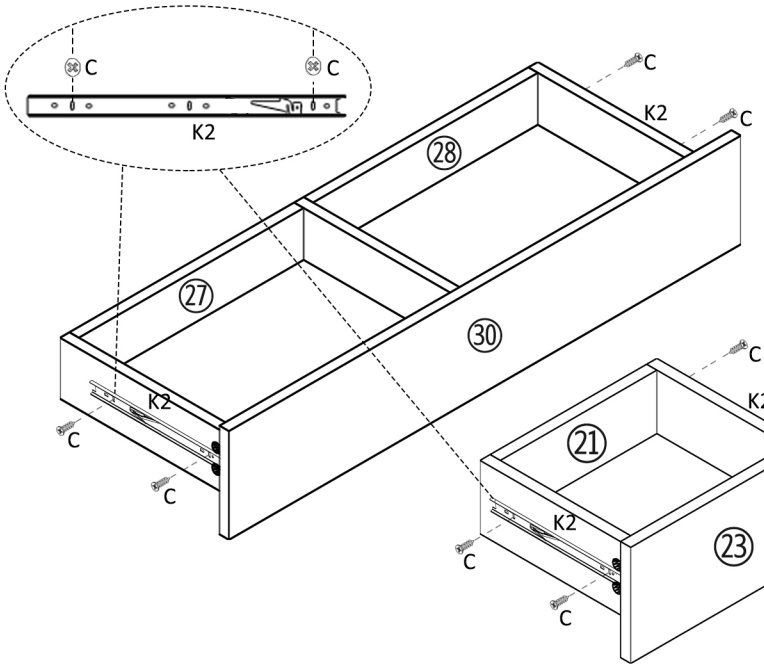
STEP 24





B*4

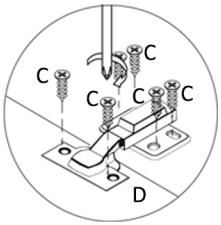
STEP 25

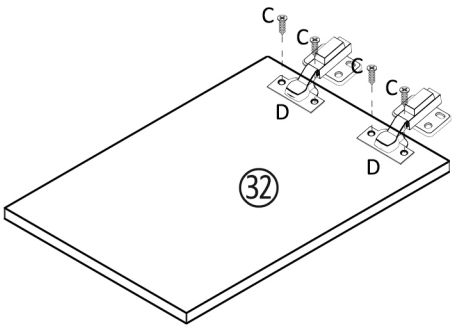


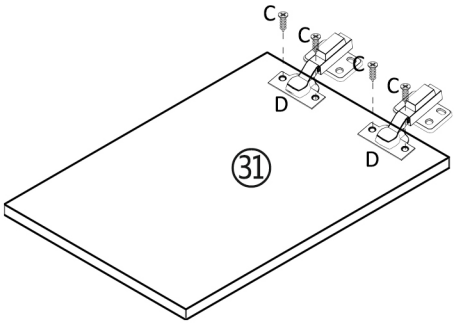
C*8

K2*4

STEP 26



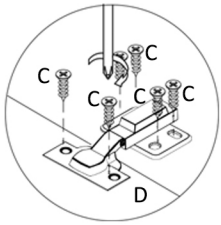




C*8

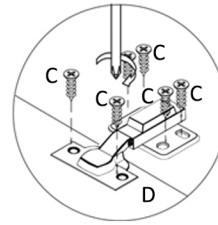
D*4

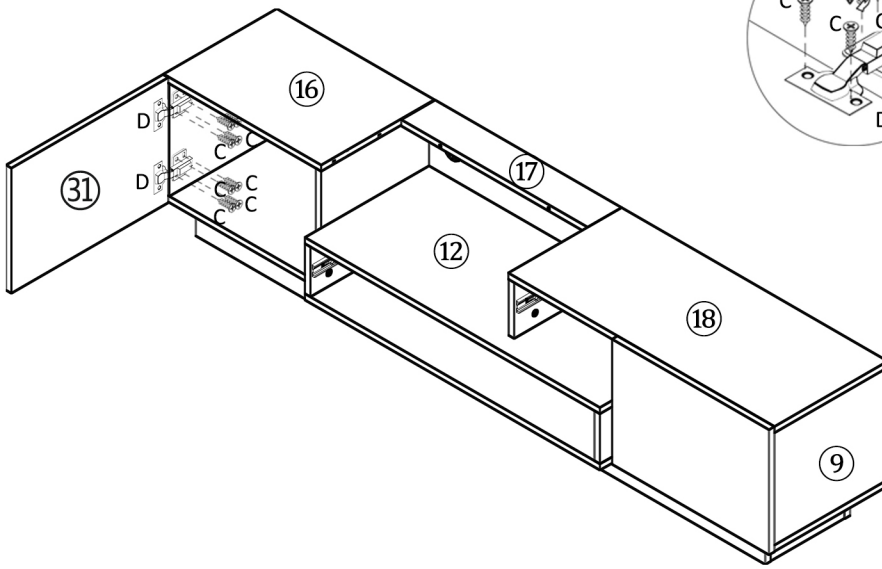
STEP 27




C*8

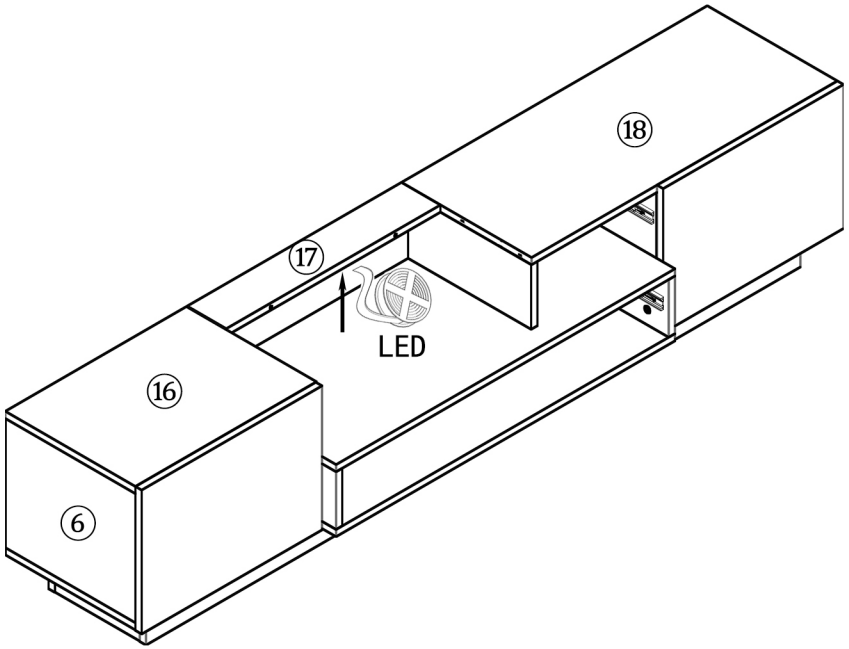
STEP 28





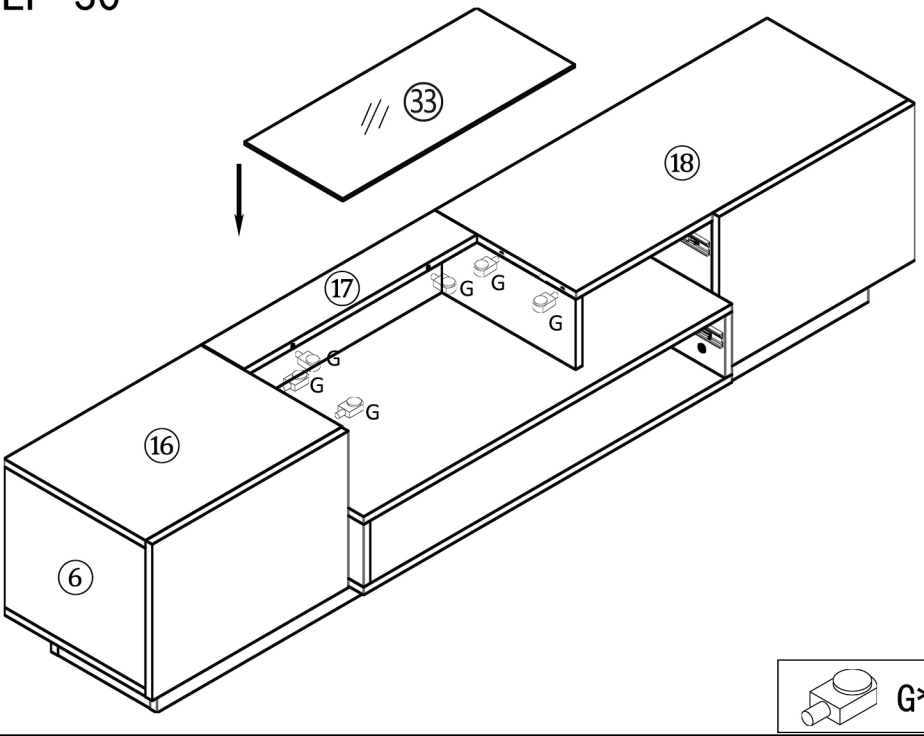

C*8

STEP 29



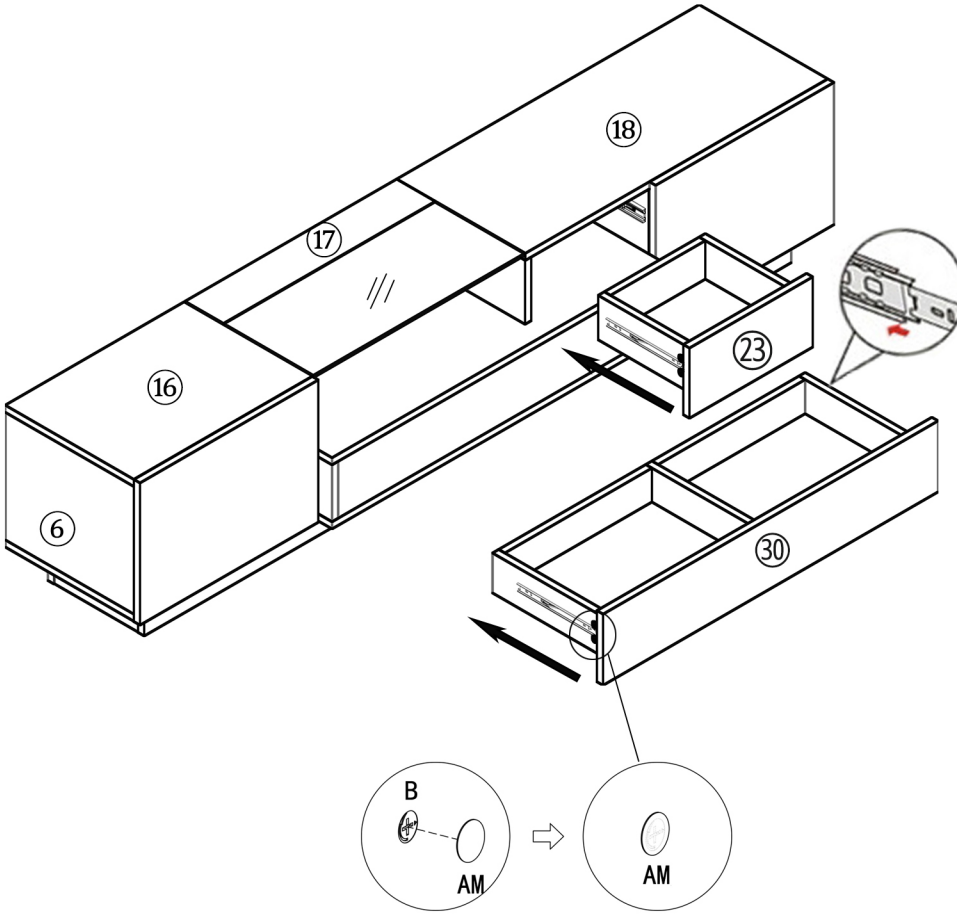
Please attach the LED strip to the bottom of board 17

STEP 30

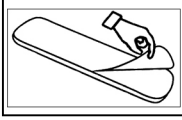


STEP 31

Note: When assembling the inner slide rail, it is necessary to place the inner slide rail on the steel ball componet first, and push the inner rail parallel to the outer rail together. Direct violence will lead to the falling off or deformation of the rail steel ball.



Tape the holes exposed on the outside with Decorative paper



For the high gloss panel, please peel off the plastic film after assembling