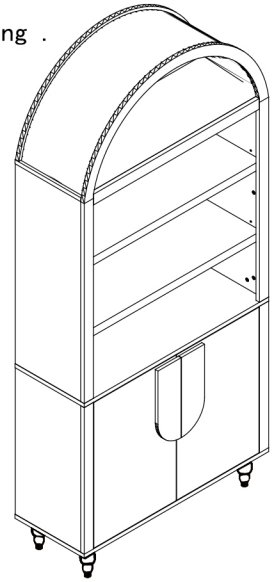
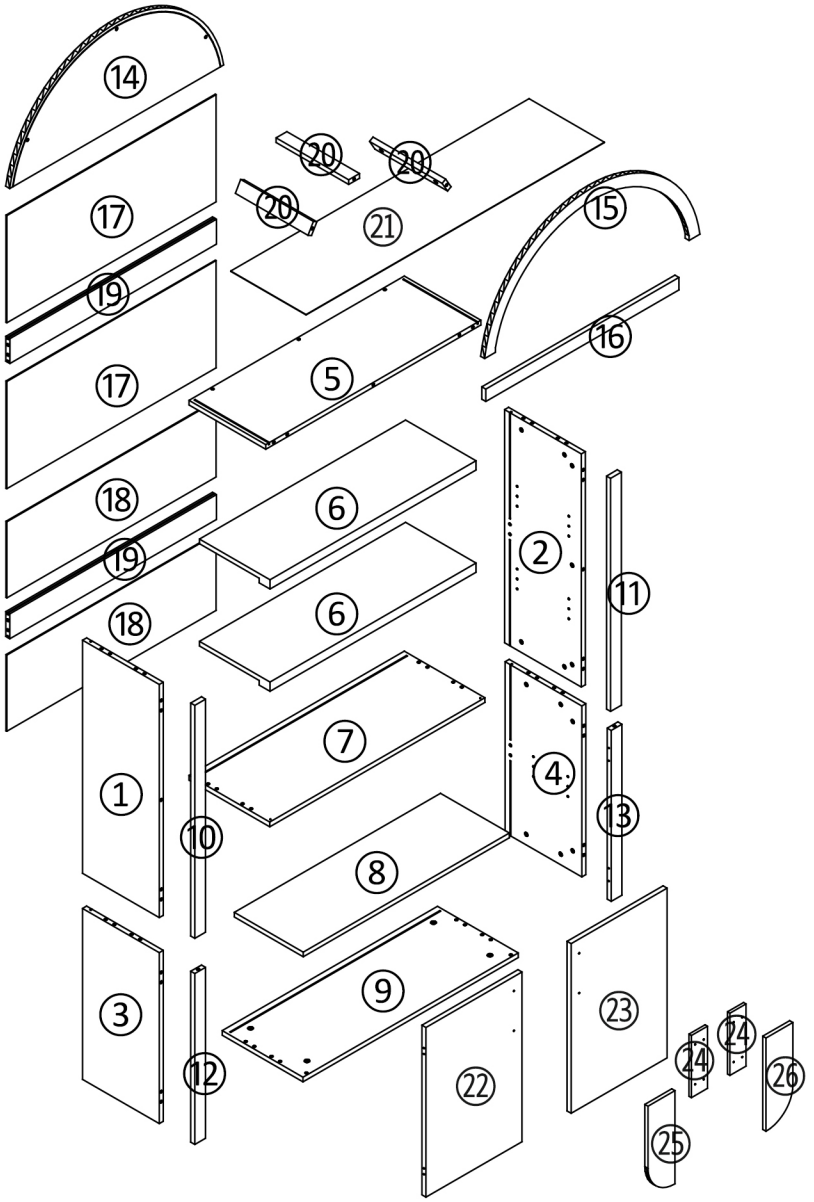
ASSEMBLY INSTRUCTION

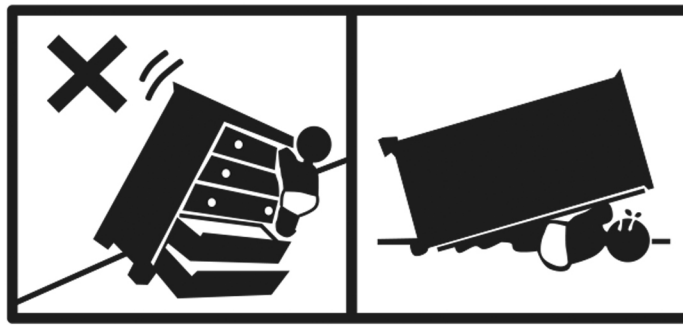
- Read the assembly instructions carefully before beginning assembly.
- Ensure the safety of the glass during assembly.
- Do not over tighten the screws and bolts as this may damage the threads.
- Insert the screw into the hole as shown in the figure, follow the arrow in the picture, and then rotate 90° or 180° clockwise.
- Keep the small accessories in the accessory bag away from children.
- The remaining parts are spare parts.
- Kind tips: when installing the white backboard, install the white side inward.
- The operating instruction of RGB light is included in the package. Read it carefully when assembling .

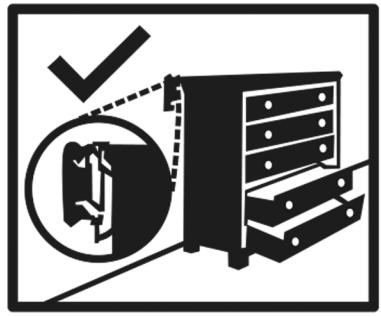




A	B	C	C2	C9	C11	E	G2	I
48pcs	48pcs	3.5*14 28pcs	4*25 4pcs	4*30 2pcs	3*14 16pcs	8*40 28pcs	12pcs	4pcs
O	X	Y	Z4	AE	AG	AM	AP	
1pcs	2pcs	16pcs	8*30 4pcs	4pcs	1pcs	Decorative paper 31pcs	anti-slip stickers 4pcs	

⚠ WARNING







Children hare died from furnituie tip over.To reduce the risk of tip over:

- ALWAYS secure this furniture to the wall using an anti-tip device.
- NEVER allow children to stand, climb, or hang on drawers, doors or shelves.

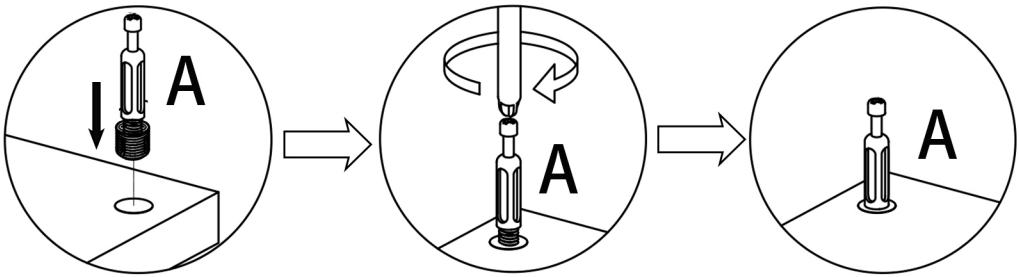
  Do not defeat or remove the drawer interlock system.

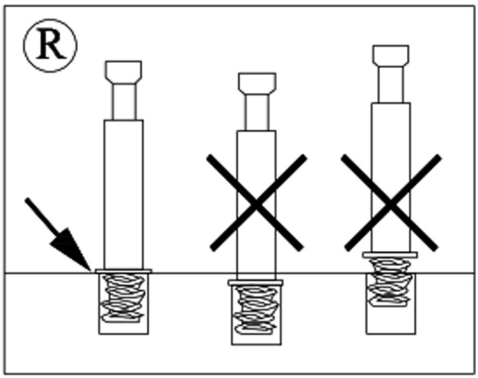
  Place heaviest items in the lowest drawers.

  NEVER put a TV on this furniture.

Hardware installation demonstration

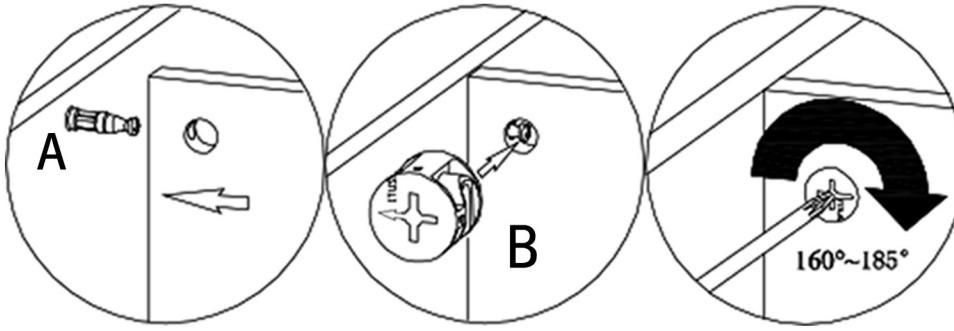
- Please make sure “A” hardware tightened and can't be pulled out





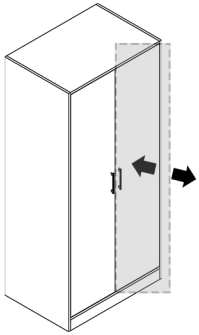
Hardware installation demonstration

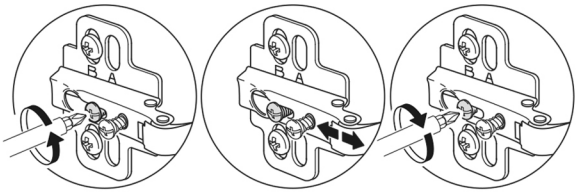
- When inserting cam ensure arrowhead on cam points toward the hole on the panel edge



Hardware installation demonstration

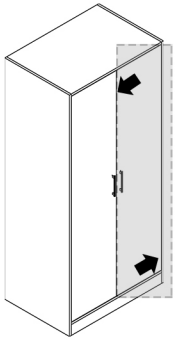
Cabinet door front and rear adjustment

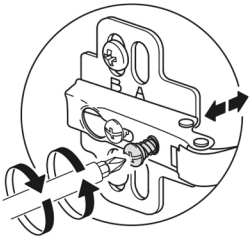




Adjusting screws can change the gap between the door panel and the cabinet side

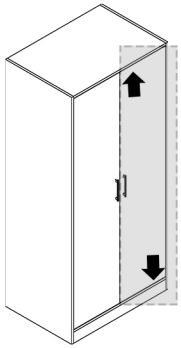
Cabinet door left and right adjustment

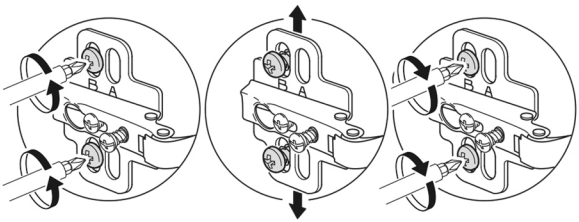




Adjusting screws can change the door panel relative to the cabinet next to the coverage

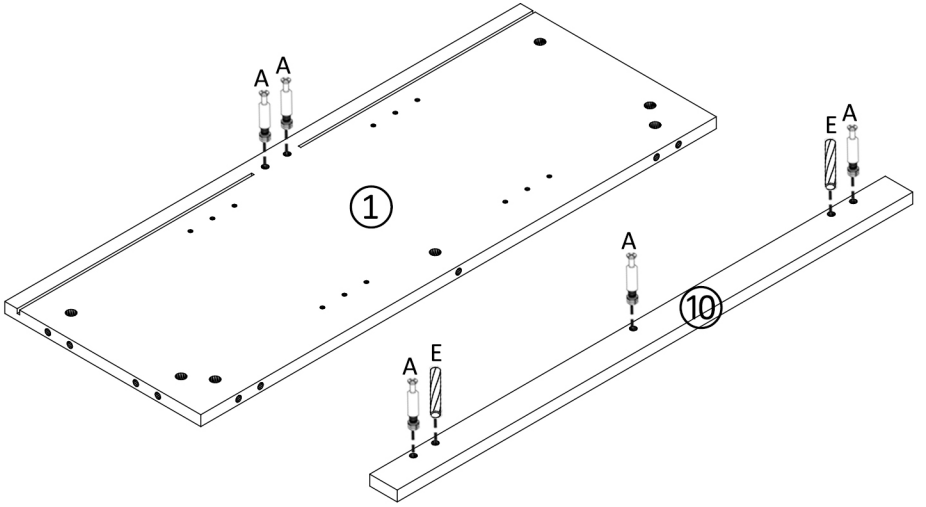
Cabinet door up and down adjustment

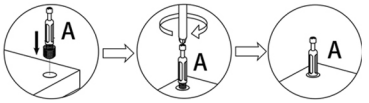


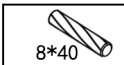


Adjusting screws can correct the upper and lower clearance of the door panel

STEP 1





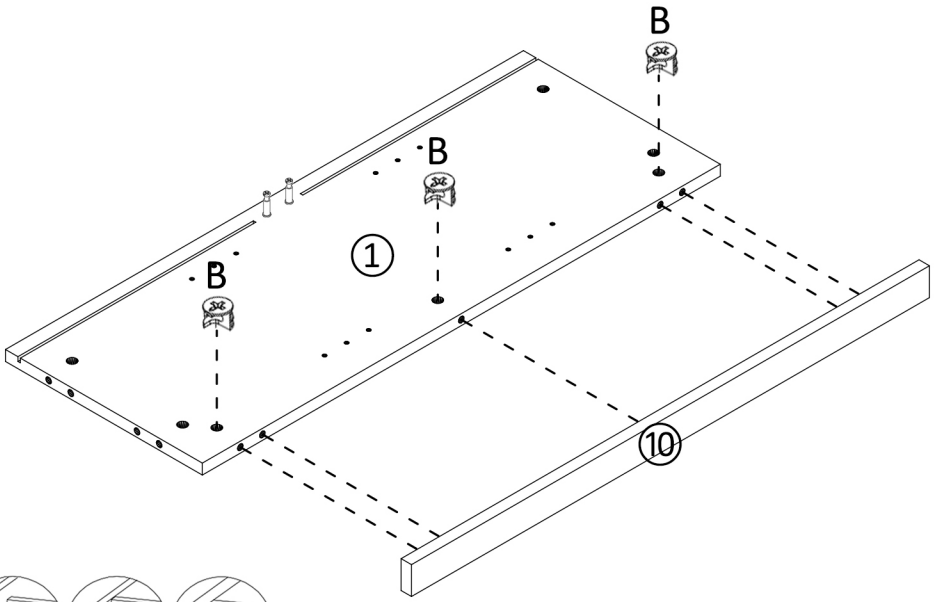


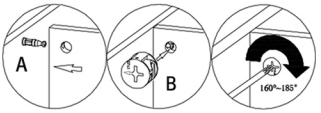
E*2



A*5

STEP 2

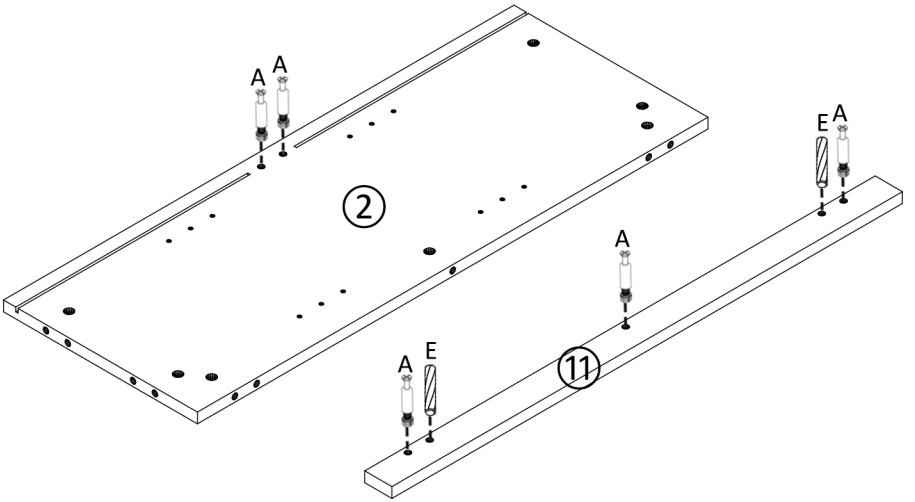


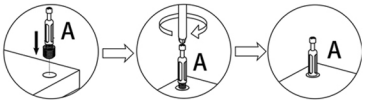


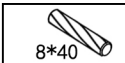


B*3

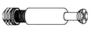
STEP 3





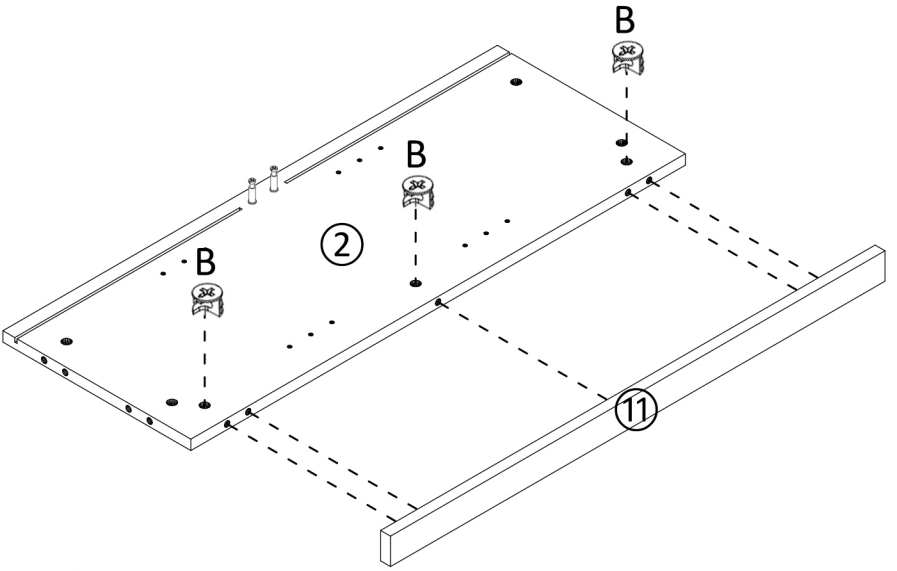


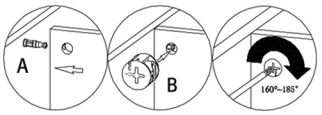
E*2



A*5

STEP 4

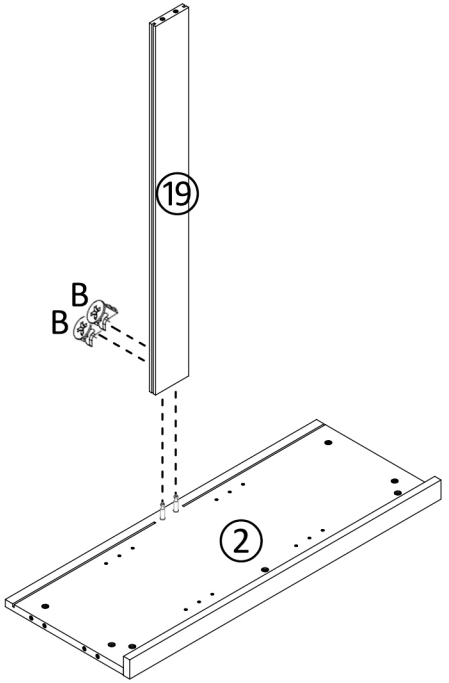


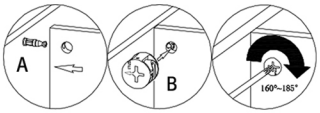




B*3

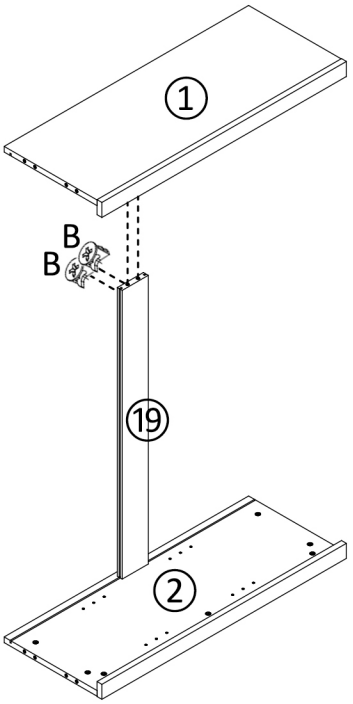
STEP 5

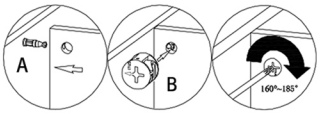




B*2

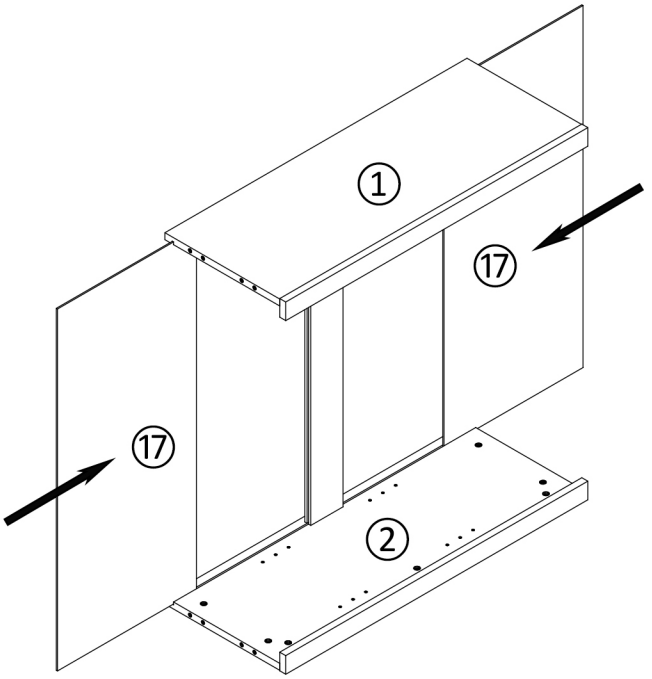
STEP 6





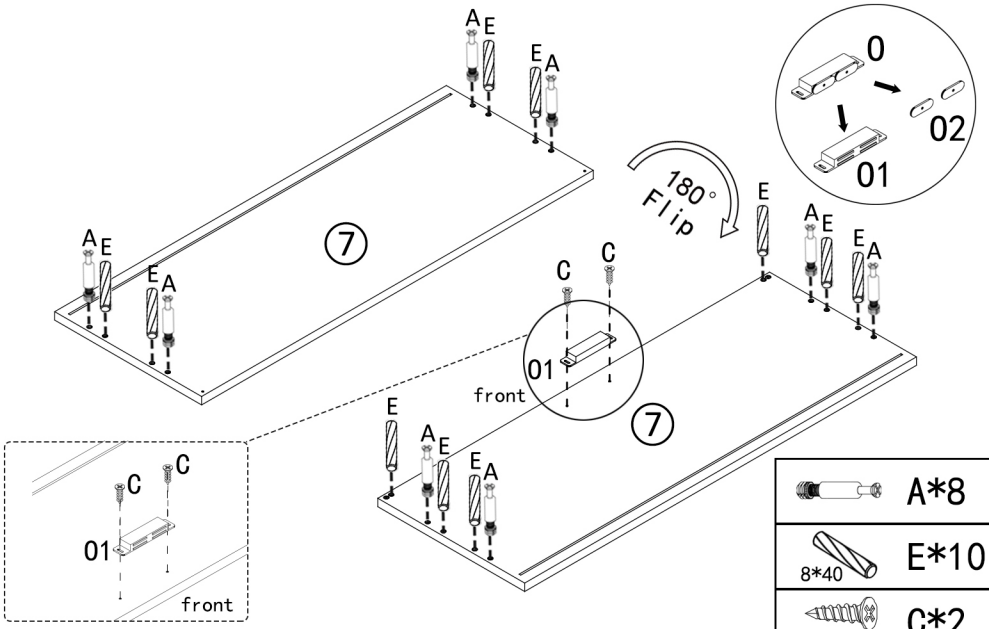
B*2

STEP 7



STEP 8

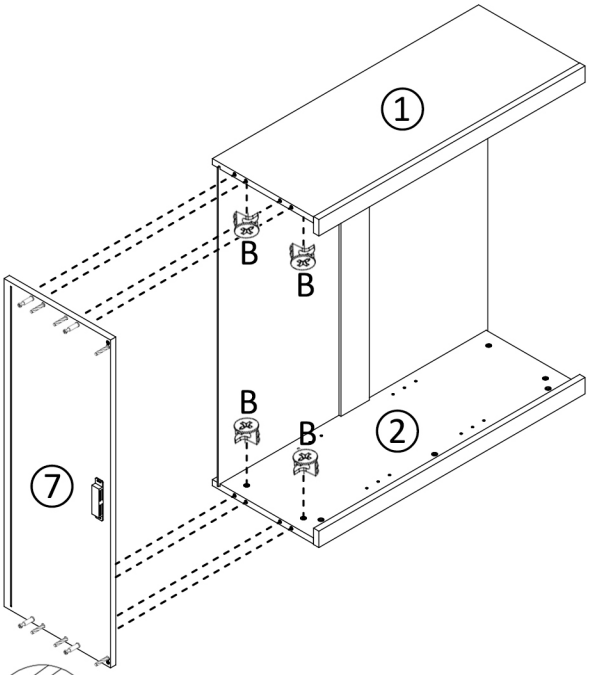
Flip board #7 180 degrees and install hardware fittings on the opposite side

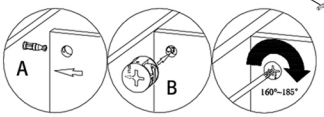


A*8	
E*10	8*40
C*2	3. 5*14
01*1	

ⓘ Please use screws according to the specific size, do not confuse them.

STEP 9

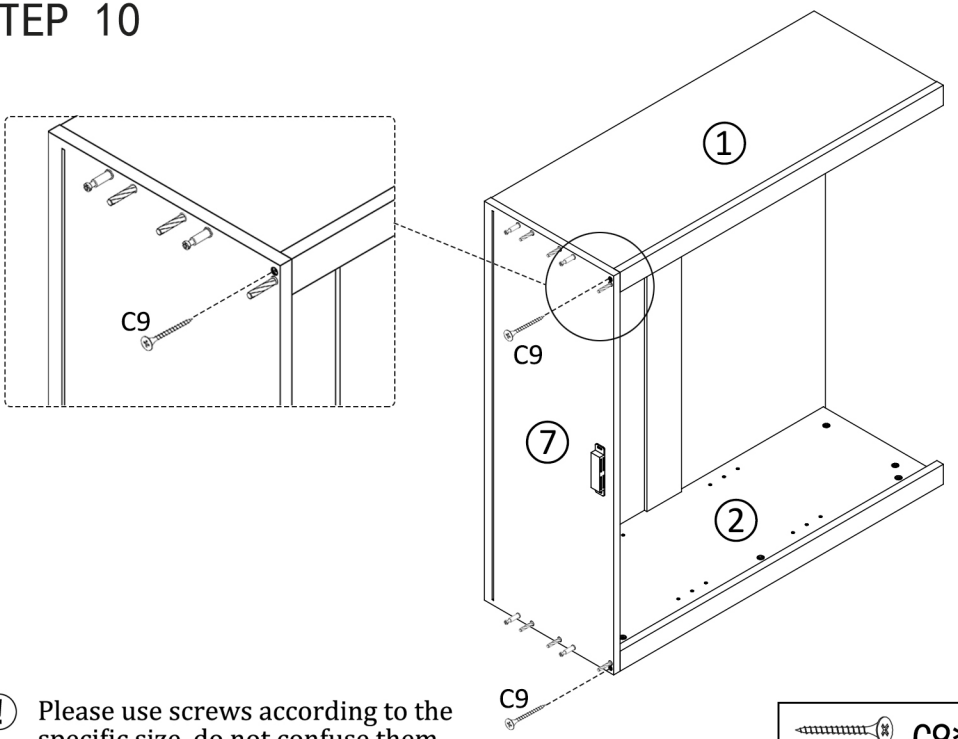






B*4

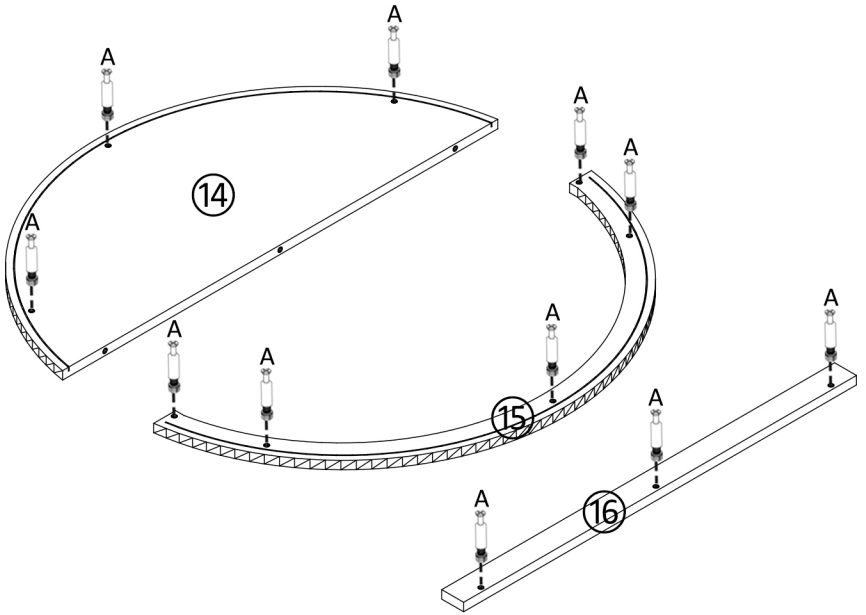
STEP 10

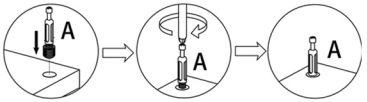


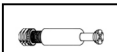
! Please use screws according to the specific size, do not confuse them.

C9*2

STEP 11



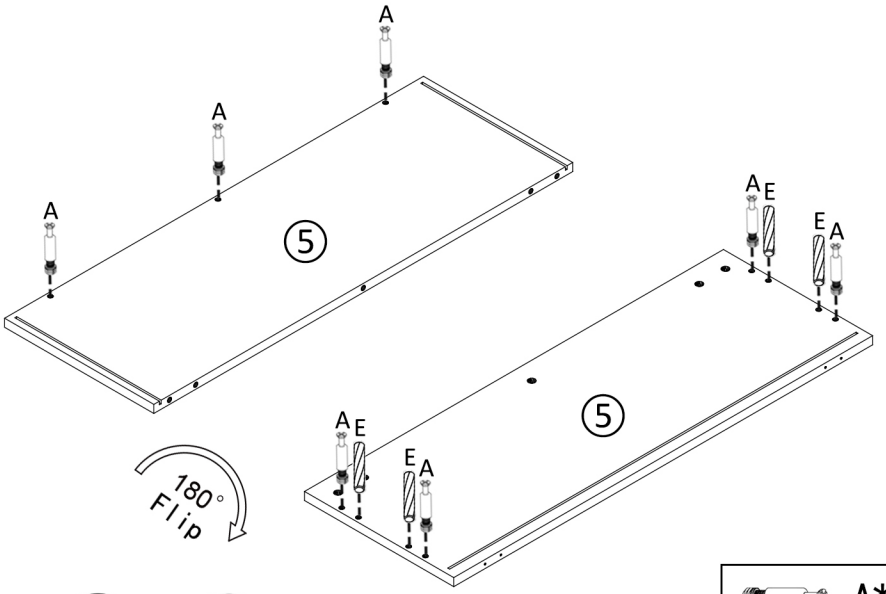


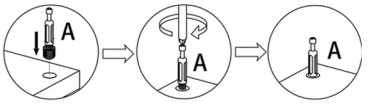


A*11

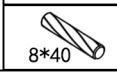
STEP 12

Flip board #5 180 degrees and install hardware fittings on the opposite side



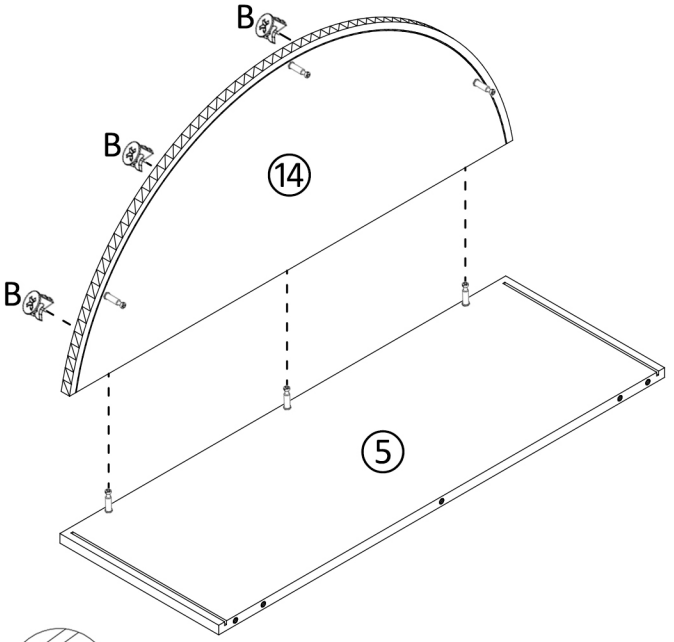


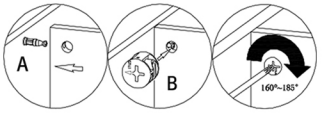
A*7



E*4

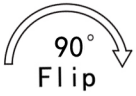
STEP 13

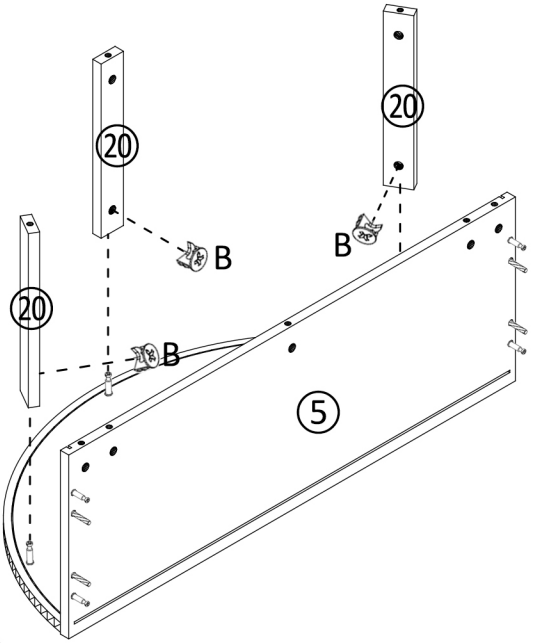


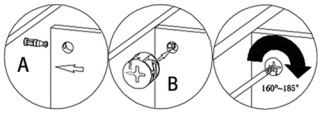


B*3

STEP 14



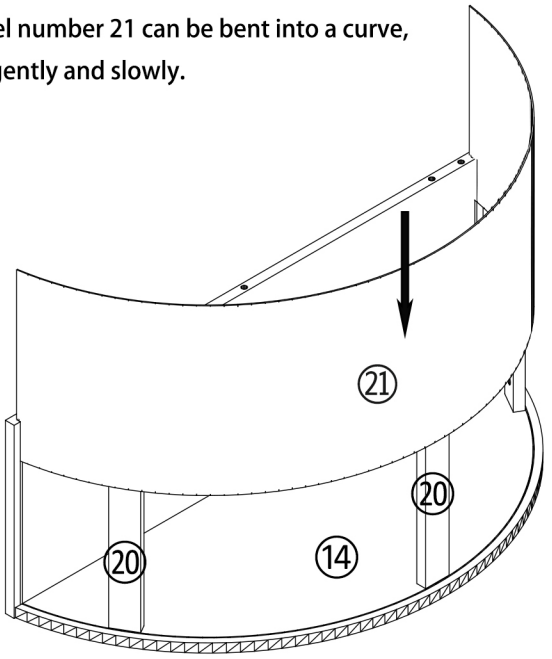




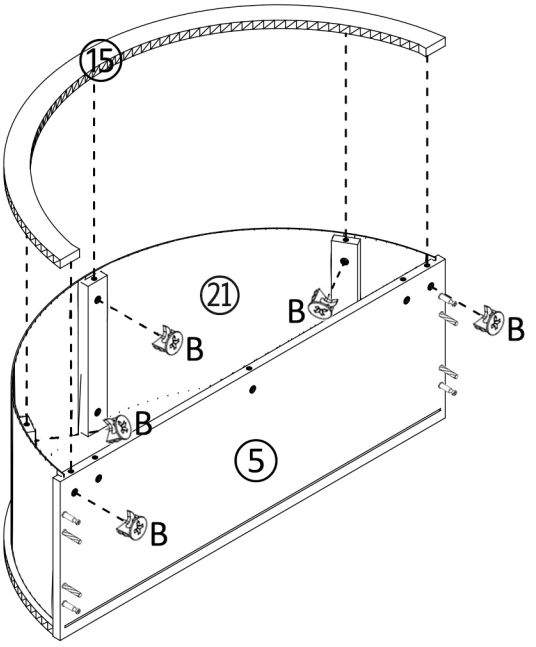
B*3

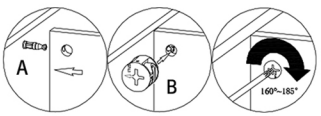
STEP 15

Please note that panel number 21 can be bent into a curve, but it must be done gently and slowly.



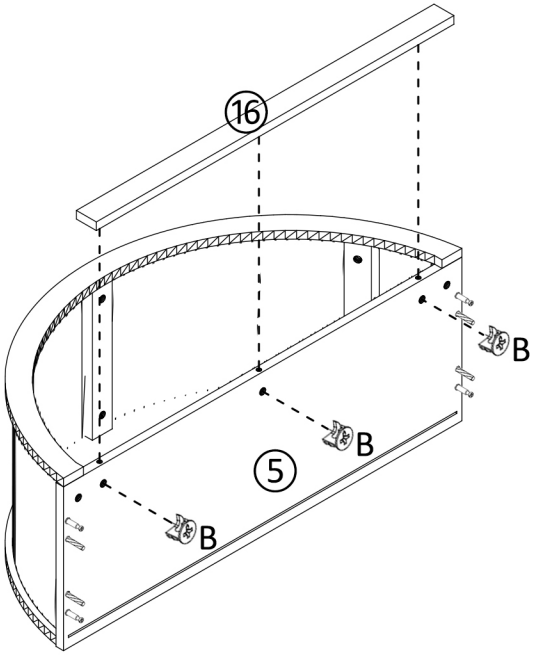
STEP 16

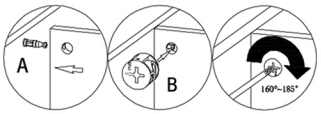




B*5

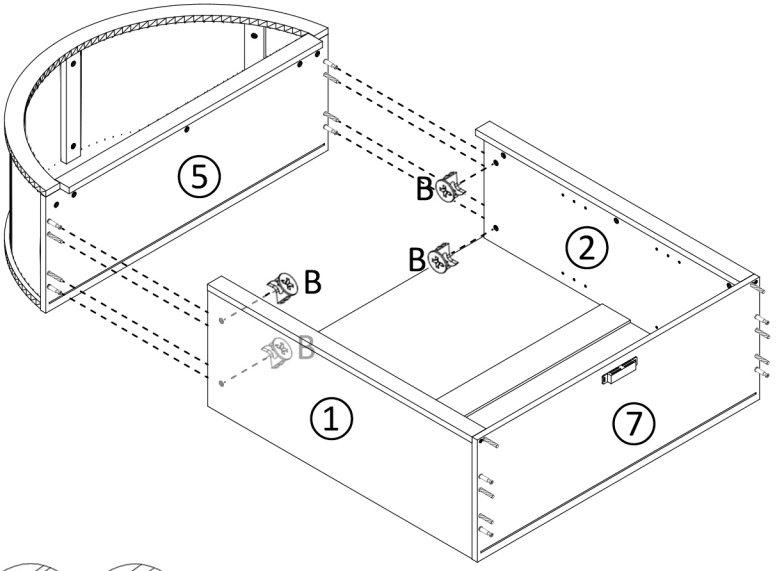
STEP 17

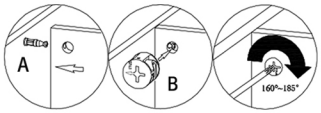




B*3

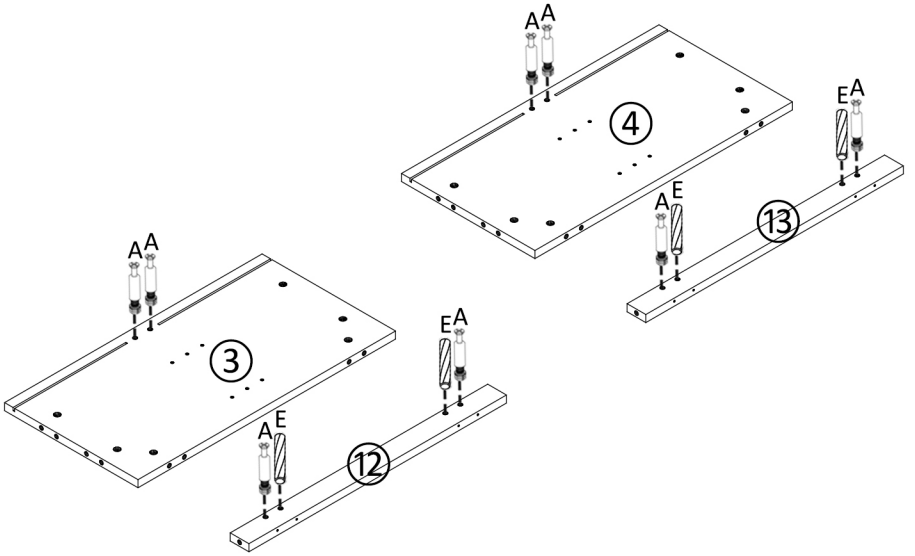
STEP 18

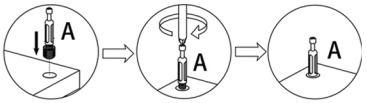


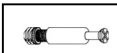


B*4

STEP 19



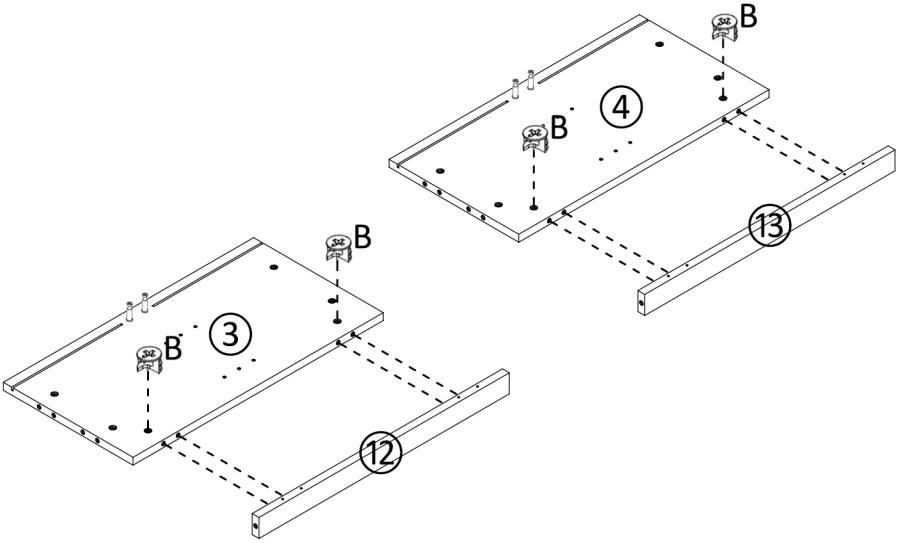


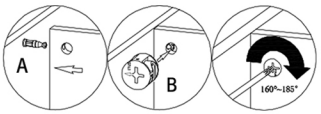

A*8



E*4

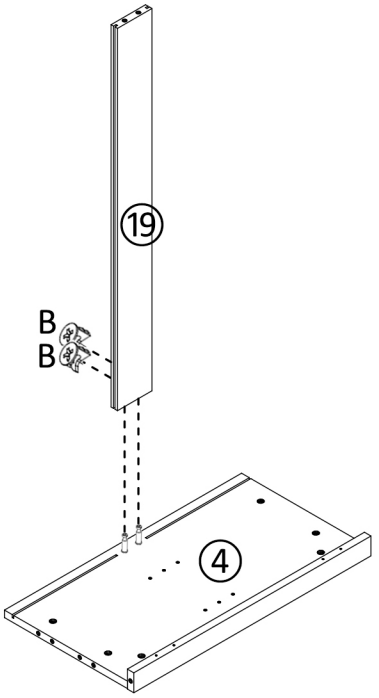
STEP 20

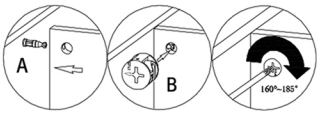





B*4

STEP 21

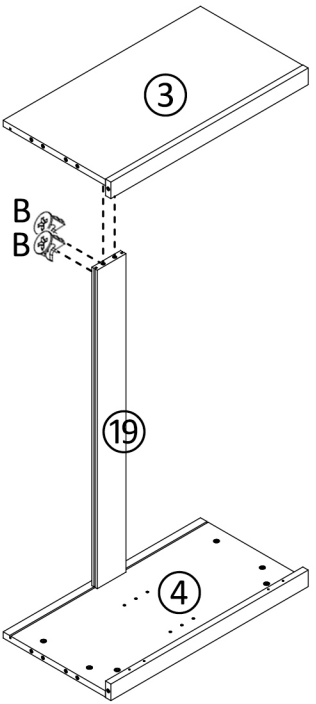


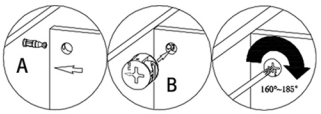




B*2

STEP 22

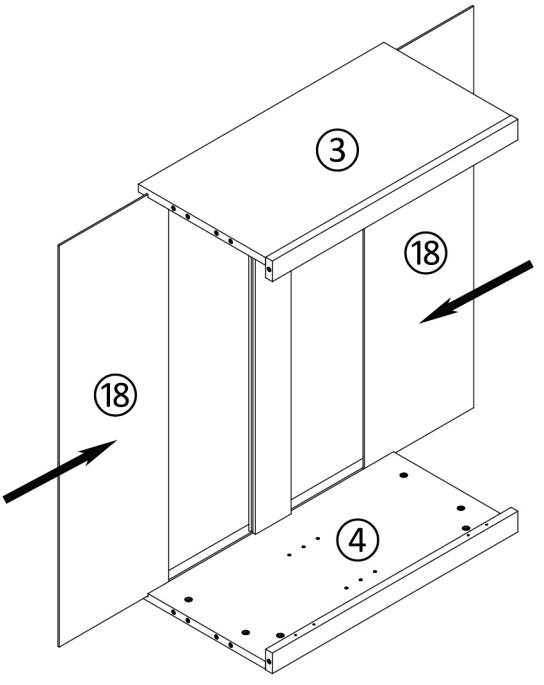




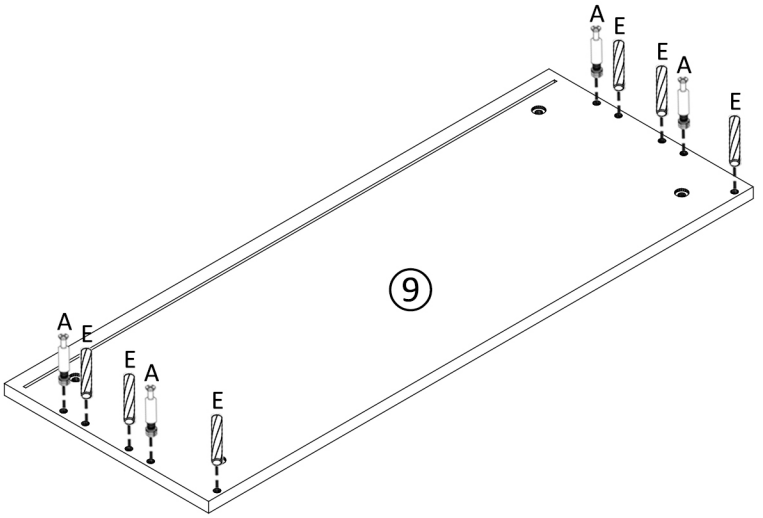


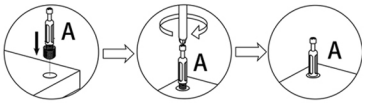
B*2

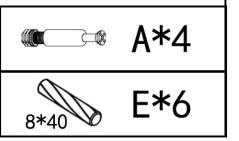
STEP 23



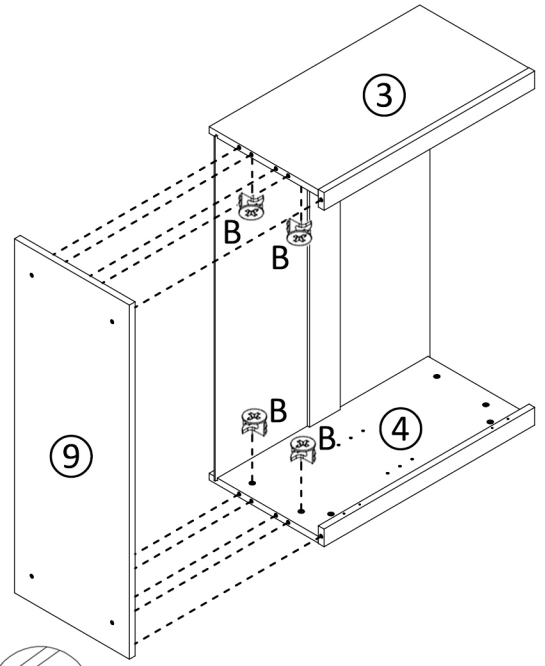
STEP 24

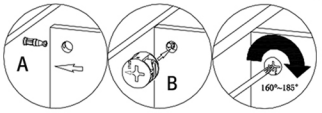






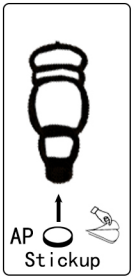
STEP 25

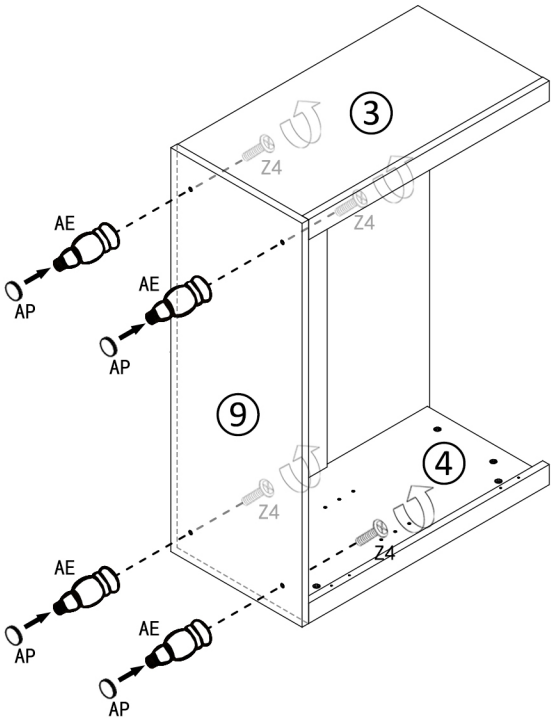




	B*4

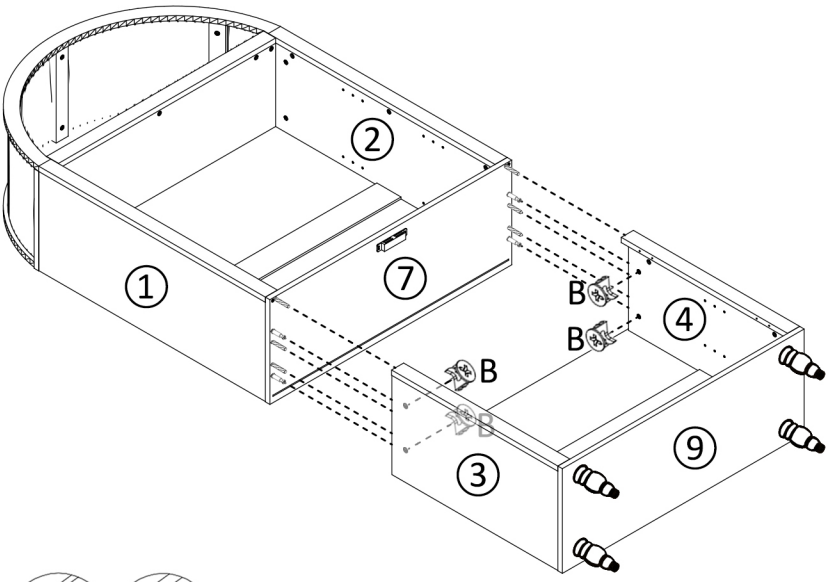
STEP 26

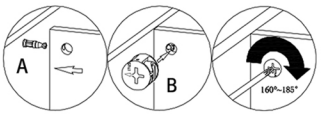




 Anti-slip sticker	AP*4
	AE*4
 8*30	Z4*4

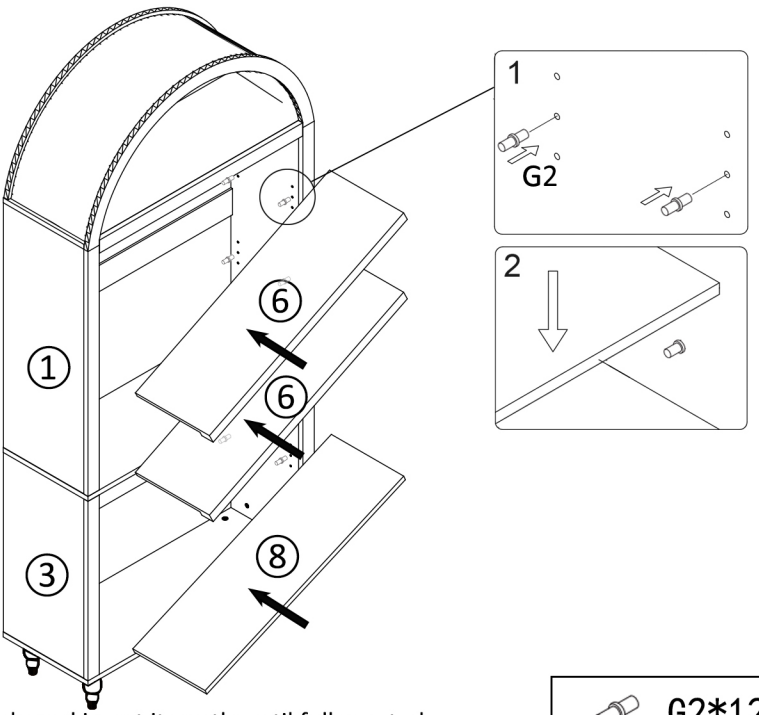
STEP 27





B*4

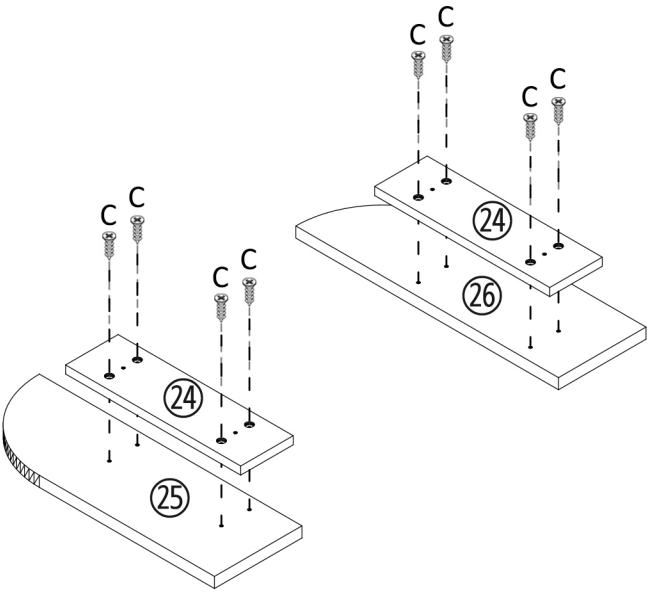
STEP 28



Tilt the board at an angle and insert it gently until fully seated

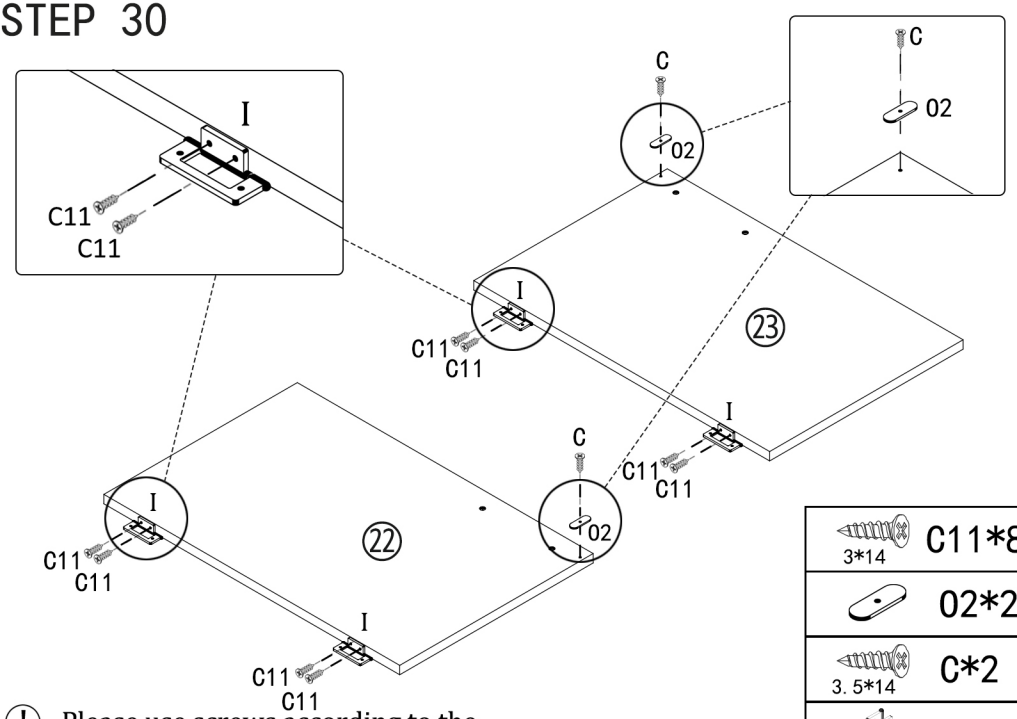
G2*12

STEP 29



3. 5*14	C*8

STEP 30

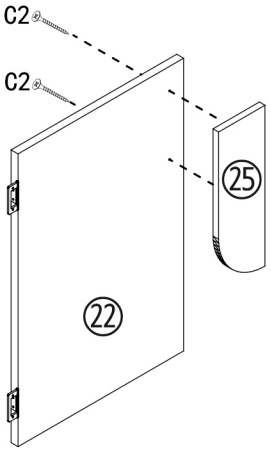


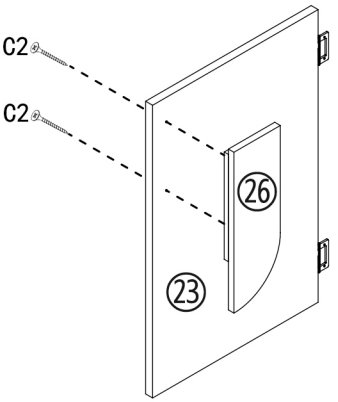
3*14	C11*8
	02*2
3. 5*14	C*2
	I*4

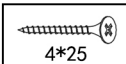
! Please use screws according to the specific size, do not confuse them.

STEP 31

Please use screws according to the specific size, do not confuse them.

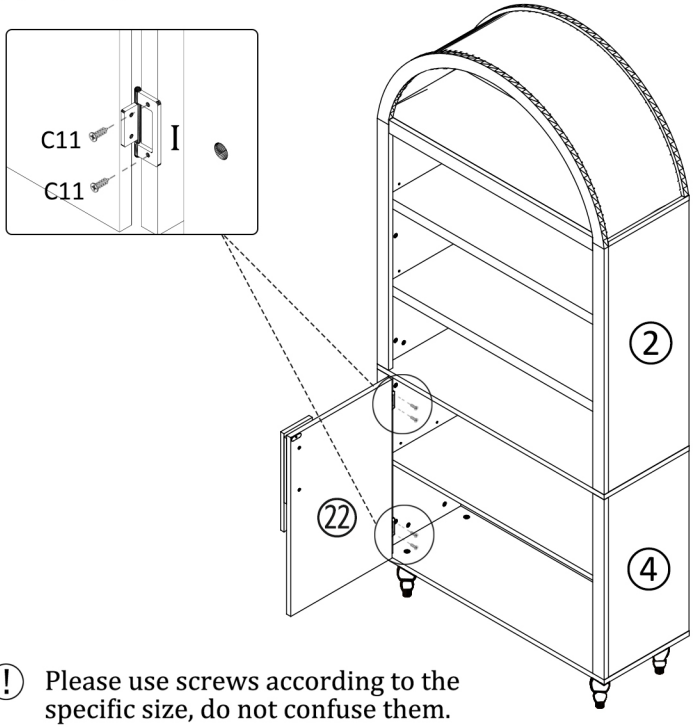






C2*4

STEP 32

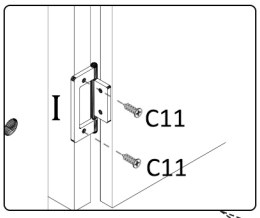


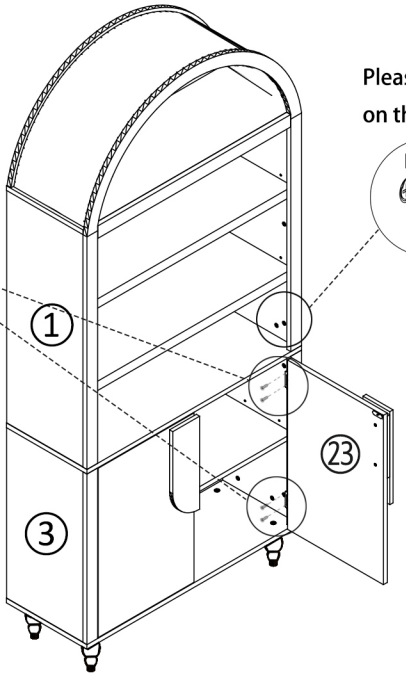
Please use screws according to the specific size, do not confuse them.



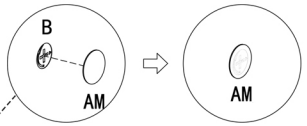
C11*4

STEP 33





Please stick the decorative paper on the hole



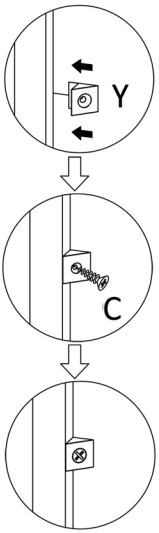

AM*31
Decorative paper

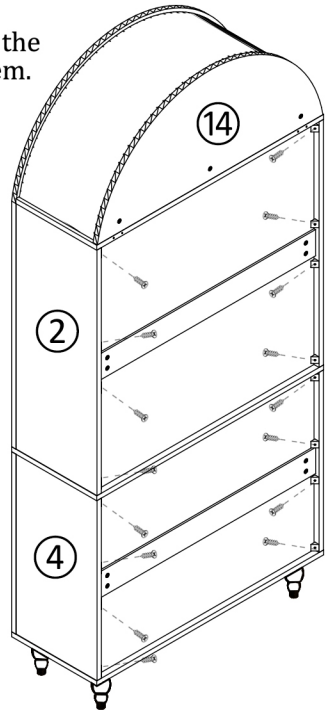

C11*4
3*14

! Please use screws according to the specific size, do not confuse them.

STEP 34

! Please use screws according to the specific size, do not confuse them.



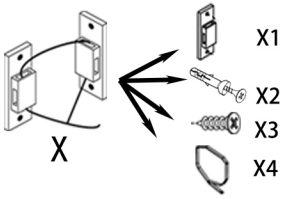


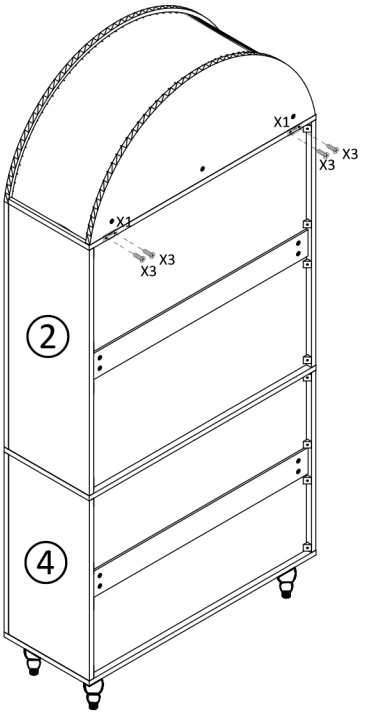

Y*16


C*16
3. 5*14

Use tools to install if necessary

STEP 35



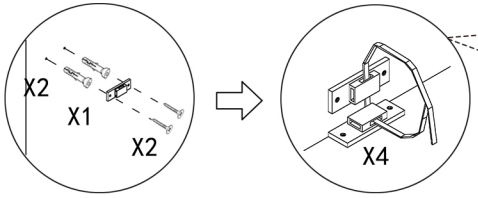


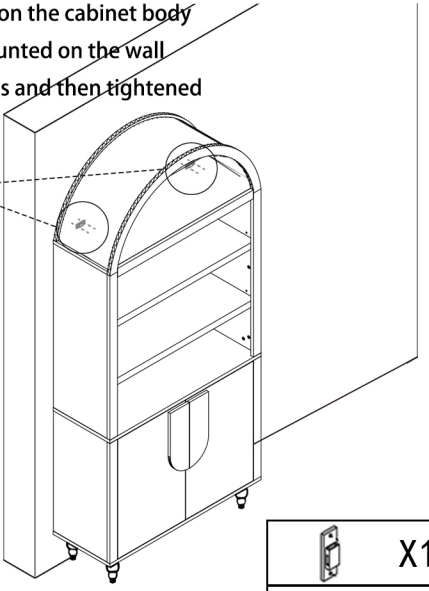
	X3*4
	X1*2

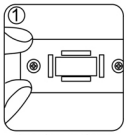
Please separate the parts in bag No.X according to the picture and mark them as X1, X2, X3, and X4.

STEP 36

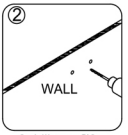
1. One side of the anti-toppling safety belt is installed on the cabinet body
2. The other side of the anti-toppling safety belt is mounted on the wall
3. The seat belt is fastened through both safety buckles and then tightened



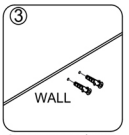




1.make mark on the wall



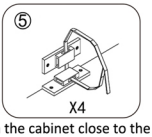
2.drill two Ø6 holes on the wall



3.put two anchors in the holes



4.fix the device(X1) on the wall by the long screws(X2)



5. Push the cabinet close to the wall so that the two bases are close to each other, and then put on belt (X4) to tighten it.

	X1*2
	X4*2
	X2*4