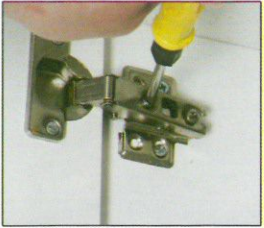
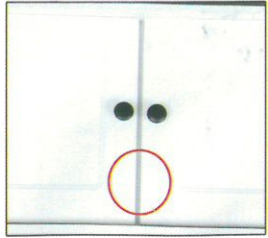


Door plank of adjustment



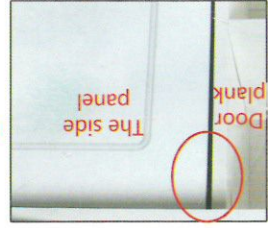
As shown, the screw the screwdriver points to, moves the door from side to side. Clockwise rotation is to adjust the door panel to the middle



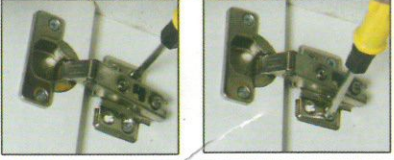
The crack of the door is too large



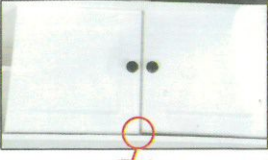
As shown in the figure, loosen the screw pointed by the door screwdriver, push the door panel in or out and tighten it. Solve the above problems



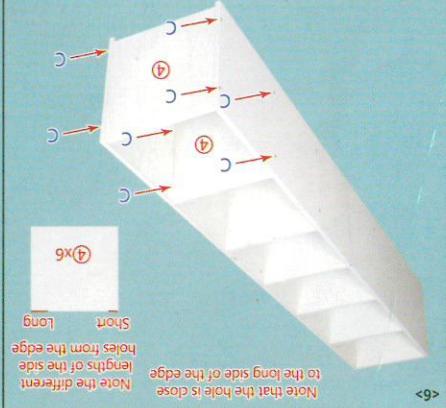
The gap between door panel and side plank is too large



As shown in the figure, loosen the screw pointed by the screwdriver, push the lower door panel and hinges up and tighten the screws. push the higher door panel and hinges down and tighten the screws.

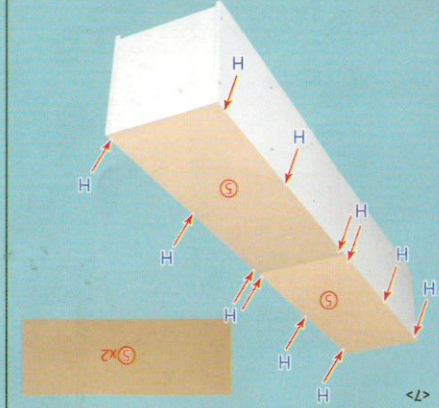


The door is uneven

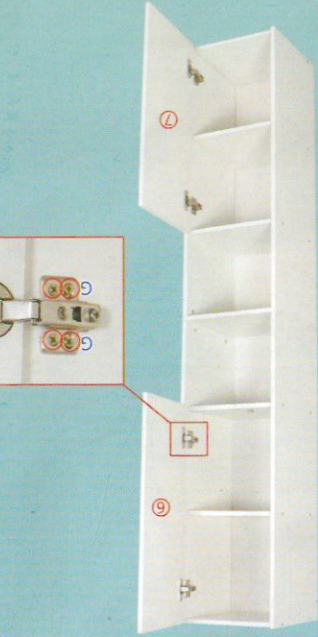
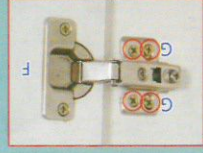
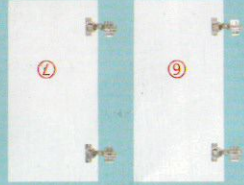


Note that the hole is close to the long side of the edge. Note the different lengths of the side holes from the edge

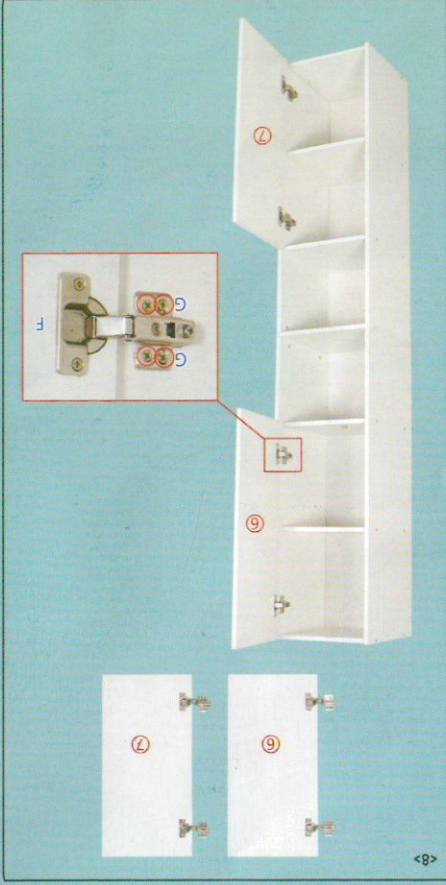
Short Long



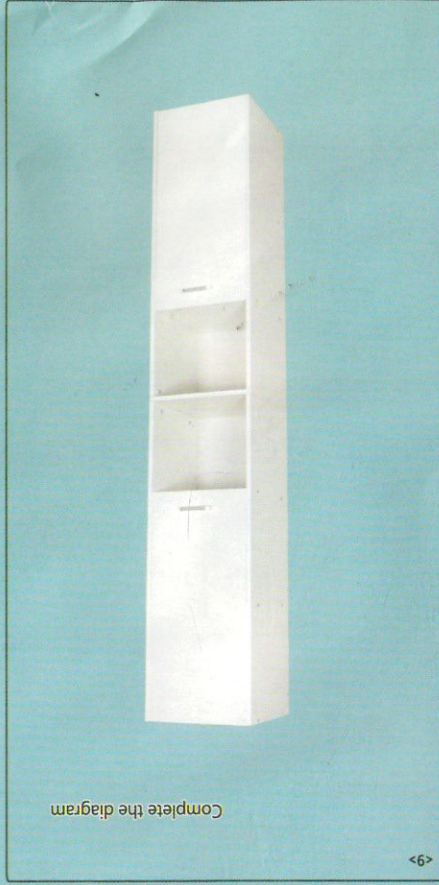
Complete the diagram



<6>











<8>

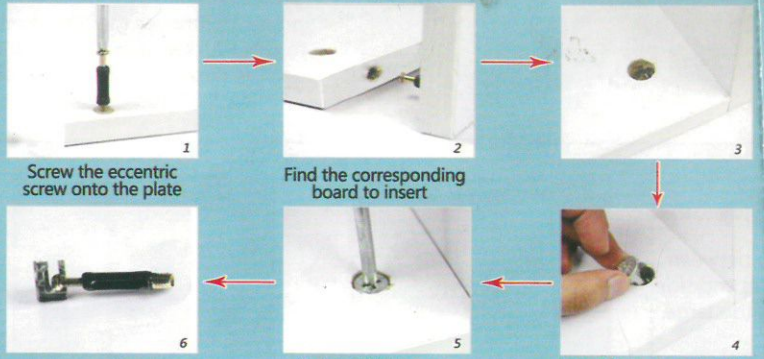


<9>

Installation drawing of bookcase

							
A*8	B*8	C*24	D*2	E*4	F*4	G*24	H*20

Installation principle of eccentric parts



1 Screw the eccentric screw onto the plate

2 Find the corresponding board to insert

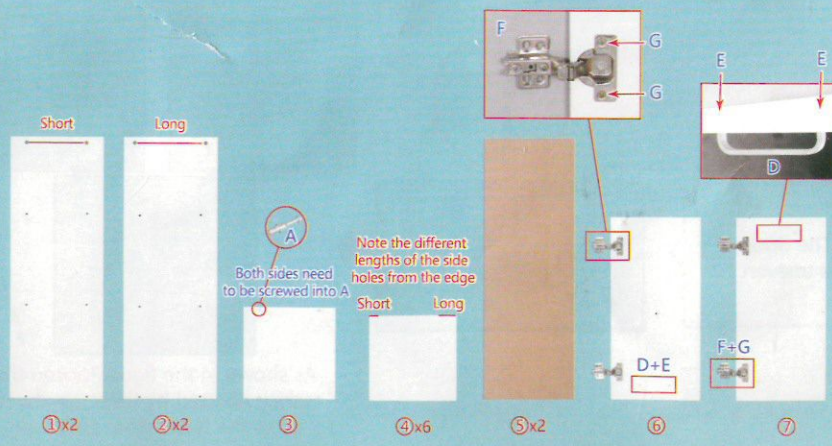
3

4 Insert the eccentric bolt into the round hole

5 Rotate 180 degrees clockwise to lock the board

6

Plate part



Short Long

①x2 ②x2 ③ ④x6 ⑤x2 ⑥ ⑦

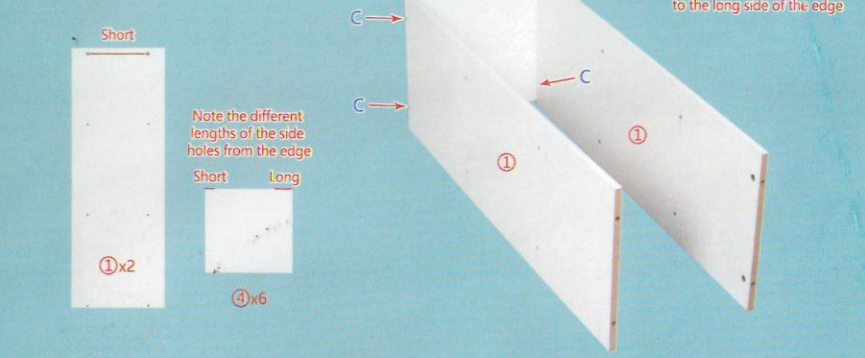
Note the different lengths of the side holes from the edge

Both sides need to be screwed into A

D+E F+G

Installation of overall parts

<1>



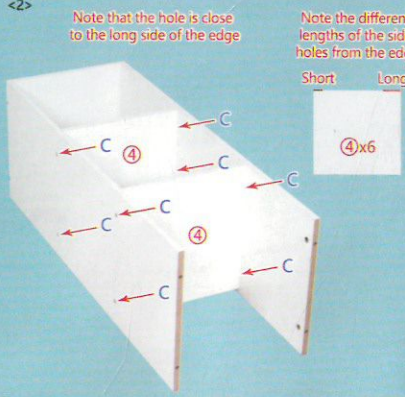
Note that the hole is close to the long side of the edge

Note the different lengths of the side holes from the edge

Short Long

①x2 ④x6

<2>



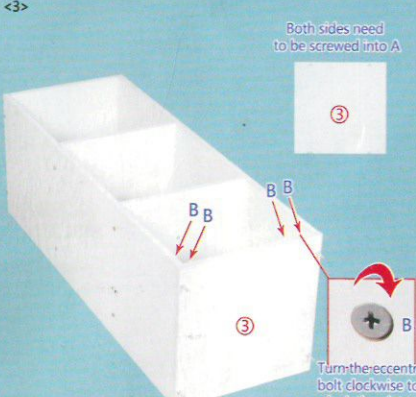
Note that the hole is close to the long side of the edge

Note the different lengths of the side holes from the edge

Short Long

④x6

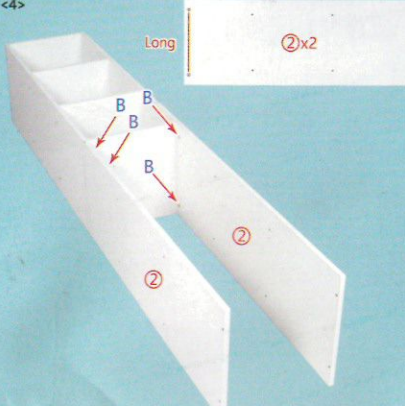
<3>



Both sides need to be screwed into A

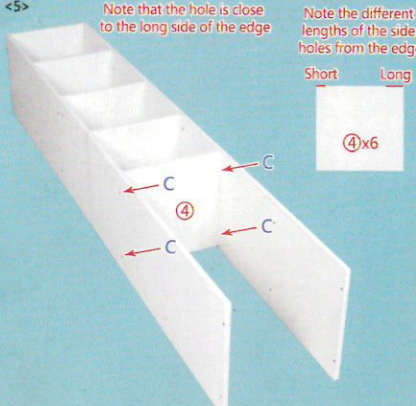
Turn the eccentric bolt clockwise to lock the plate

<4>



Long ②x2

<5>



Note that the hole is close to the long side of the edge

Note the different lengths of the side holes from the edge

Short Long

④x6