Cabinet Door Adjustment Guide

1. When the door cannot close properly



Description: There is not enough clearance between the door panel and the cabinet body, causing the door panel to be unable to move.

Solution:

Adjust the screws on the upper and lower hinges as shown in the figure. Tighten the screws slightly to relax the hinges, creating a certain amount of clearance between the door panel and the cabinet body so that it can move freely.





Rotate the screw clockwise and tighten it to lift the hinge.

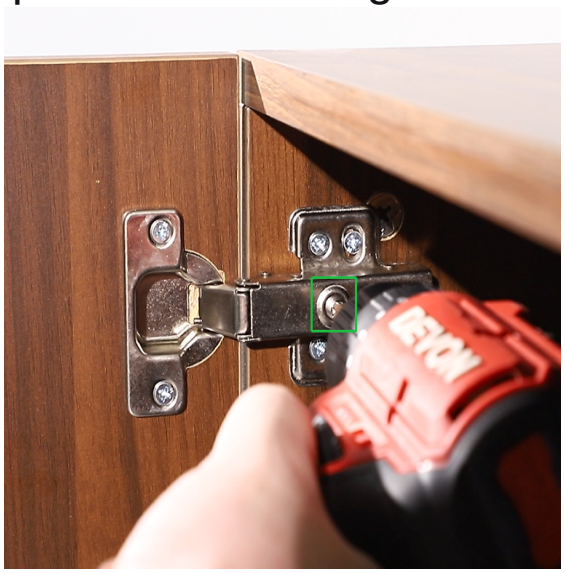
2.When the door is tilted



Description: When the upper and lower hinges are not parallel to each other, and one hinge is looser than the other, the door panel will tilt.

Solution:

Adjust the hinge as shown in the figure. Loosen the screw so that it is parallel to the angle of the other hinge.





Rotate the screw counterclockwise to loosen it, making the hinge angle more gradual, and then pull the wooden board backward.



3.When the gap between door panels is too narrow (or too wide)



Description: When one door panel shifts to the left (or right) as a whole, causing the gap between it and the adjacent door panel to be too narrow (or too wide), simply adjust the entire door panel to the proper position.

Solution:
Adjust as shown in the figure by simultaneously adjusting both the upper and lower hinges to shift the entire door panel to the left (or right)





If the entire door panel is to move to the right, the screws need to be tightened clockwise to raise the hinge angle.

If you need the entire door panel to move to the left, you need to rotate the screws counterclockwise to loosen them, making the hinge angle more gradual, so as to achieve the effect of pulling the entire wooden panel backward.



Finally, a proper gap is achieved between the adjacent door panels.

