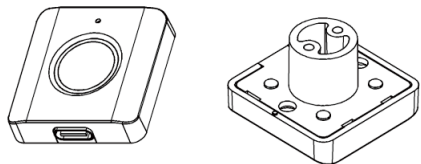


Fingerprint furniture lock installation instruction

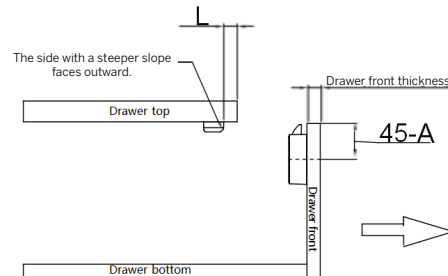
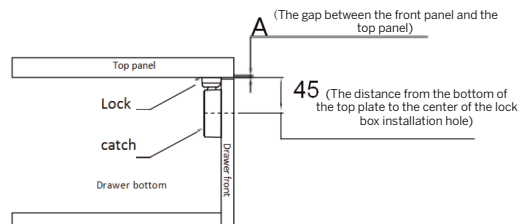


01/Panel lock box size

1		Panel X 1
2		Lock body X1
3		Lock X 1
4		Fixing piece X 1
5		Cross recessed countersunk head wood screws (installation of lock box and lock catch) (3.5*16) X 6
6		Cross countersunk head self-tapping screws (mounting panel) (KA2.2*12) X 2

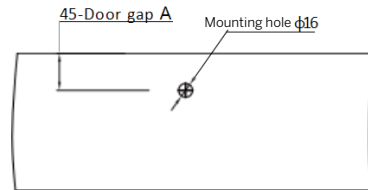
01/Installation Guidelines for Drawer Cabinets

2.1 Dimensional drawing of lock box and lock buckle positioning



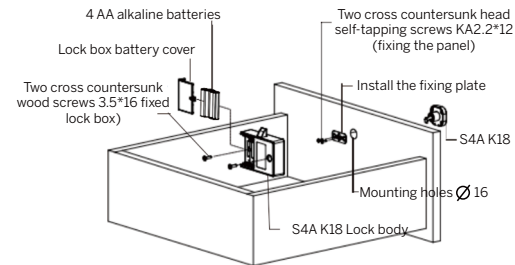
2.2 Drawing of the front panel opening

Drill a $\varnothing 16$ mm round hole in the middle of the drawer front plate, 45mm away from the bottom of the drawer top plate.



2.3 Install the panel and lock box

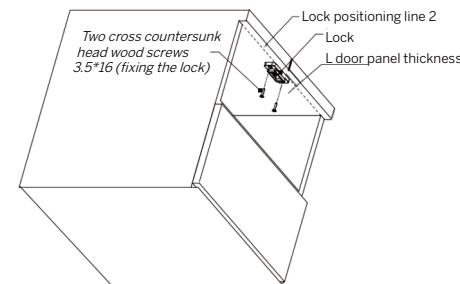
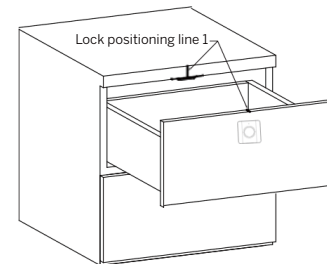
- 1) Pass one end of the connecting cable through the round hole, and first use two cross-countersunk head self-tapping screws KA2.2*12 to lock the panel and the installation fixing piece.
- 2) Connect one end of the connecting cable to the lock box, arrange the connecting cable to avoid being pressed, and fix the lock box to the door panel with two 3.5*16 Phillips countersunk head wood screws;
- 3) Finally, install three AA alkaline batteries and close the battery box cover.



2.4 Install the lock

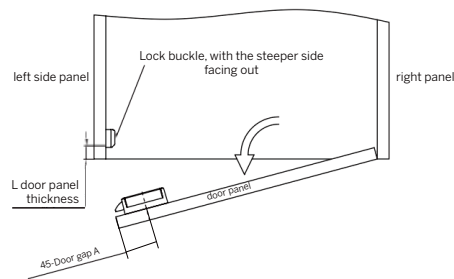
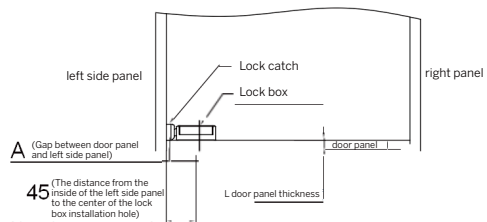
- 1) Make a positioning line 1 on the top panel corresponding to the center of the lock tongue. The center of the lock coincides with the positioning line 1 to determine the lateral position of the lock on the top panel;
- 2) Then make a positioning line 2 at a distance L from the end face of the top plate. The bottom of the large bevel side of the lock coincides with the positioning line 2 to determine the longitudinal position of the lock; (see the lock box and lock positioning dimension diagram for details)

- 3) Finally, use two cross countersunk head wood screws 3.5*16 to fix the lock box.



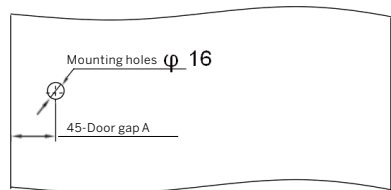
3/Cabinet installation guidelines

3.1 Dimensional drawing of lock box and lock buckle positioning



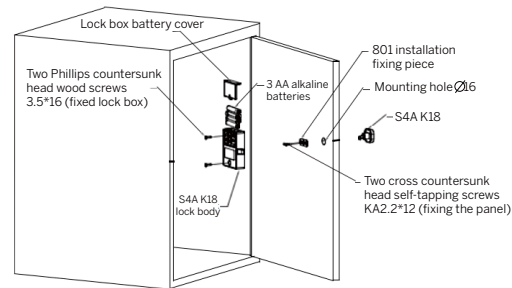
3.2 Door panel opening diagram

Drill a $\varnothing 16$ mm round hole in the middle of the door panel, 45mm away from the inside of the left side panel.



3.3 Install the panel and lock box

- 1) Pass one end of the connecting cable through the round hole, and first use two cross-countersunk head self-tapping screws KA2.2*12 to lock the panel and the installation fixing piece.
- 2) Connect one end of the connecting cable to the lock box, arrange the connecting cable to avoid being pressed, and fix the lock box to the door panel with two 3.5*16 Phillips countersunk head wood screws;
- 3) Finally, install 4 AA alkaline batteries and close the battery box cover.



3.4 Install the lock

- 1) Make a positioning line 1 on the end face of the left side panel corresponding to the center of the lock tongue. The center of the lock catch coincides with the positioning line 1 to determine the longitudinal position of the lock catch on the top panel;
- 2) Make a positioning line 2 on the end face of the left side panel corresponding to the center of the lock tongue. The center of the lock catch coincides with the positioning line 2 to determine the longitudinal position of the lock catch on the top panel;
- 3) Finally, use two cross countersunk head wood screws 3.5*16 to fix the lock box.

