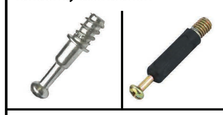
# FILE-MDF-80-CAB-BLK

## Details of parts: (unit CM)

| | | | | | | |
|---|---|---|---|---|---|---|
| Note: two kinds of eccentric screw randomly distribution  | | | | | | |
| A Eccentric screw *10 | B Eccentric nut *10 | C Pointed screw *34 | D Handle screw *8 | E Handle *4 | F Metal pin *6 | G Small self-tapping screw *26 |

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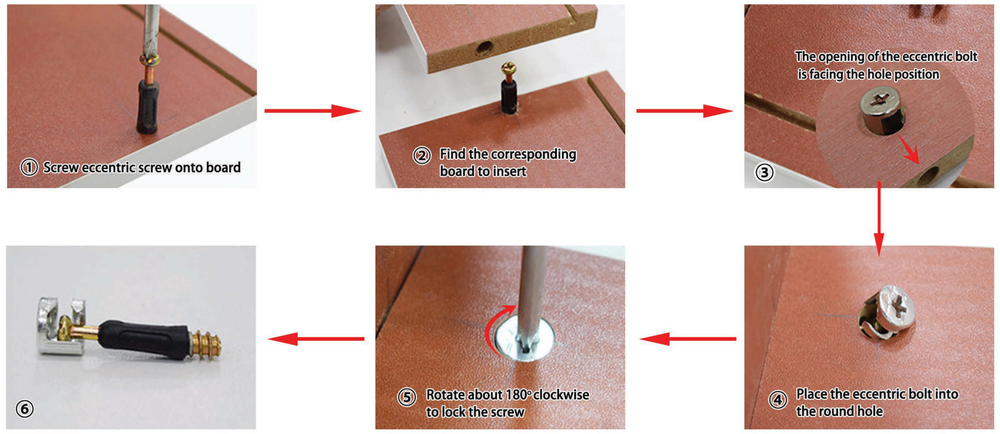
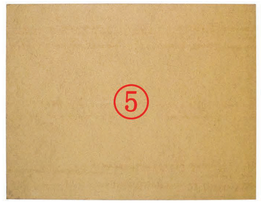
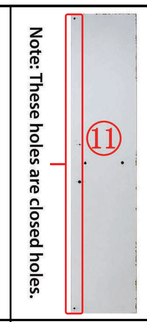
|---|---|---|---|---|
| | | | | |
| H Iron sheet *3 | I Key lock *3 | J Thin nail *22 | K Shaft *2 | L Latch Lock *1 |

**Eccentric installation principle:** (Only the installation principle diagram, please refer to the actual eccentric screw for the actual installation)




## Plate Name and Serial Number

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | | Note: The bottom plate of the drawer is a thin plywood  | Note: The holes on the cover are all through holes | Note: This hole is a through hole |
| Drawer left panel*2 | Drawer panel *2 | Drawer right panel *2 | Drawer back panel *2 | Drawer Botton Plate *2 | Cabinet Cover | Small Partition |

| | | | | | | |
|---|---|---|---|---|---|---|
| Note: This hole is not through the hole | Note: This hole is a closed hole | Note: The holes on the board are closed holes | Note: These holes are closed holes.  | | | |
| Left vertical board | Right vertical board | Cabinet base | Door cover | Left door panel | Right door panel | Laminate |

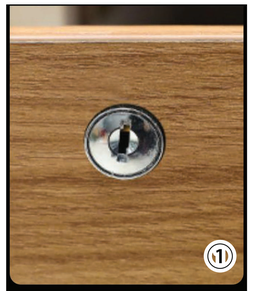
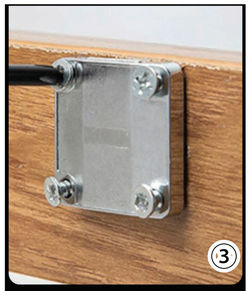
| | | | |
|---|---|---|---|
| | Note: The decorative board is a bit narrower than the support board | Note: The back panel is a thinner plywood | |
| Support Plate*2 | Decorative board | Back Panel*3 | |

### Warm Reminder:

1: When installing, please distinguish the plates according to the drawings first, and check if the plates are annotated.
2: Through hole: Refers to the hole that penetrates the board.
3: Through hole: Refers to the hole that does not penetrate the board .
4. Some plates have a red surface, the red surface is facing down or inward.
5. Please refer to the actual product color, the manual is for reference only.

### The installation steps of the drawer lock are as follows:

**Note:** The board in the picture is for demonstration use only, and the color of the specific board is subject to receipt

| | | | | |
|---|---|---|---|---|
|  | |  | | |
| ① Pass the lock body through the hole | ② Install the latch upward during installation | ③ Fix the lock with 4 small self-tapping screws | ④ Install snap ring | ⑤ Installation complete |