

| Itme | Name | Spec. | Qty |
|------|-----------------------|---------|-----|
| 1 | Backplane | 762X149 | 1 |
| 2 | Backing strip | 785X96 | 1 |
| 3 | Door-retaining strips | 760X40 | 1 |
| 4 | Top plane | 794X379 | 1 |
| 5 | Slip Sheet | 762X317 | 3 |
| 6 | Leg strip | 735X60 | 2 |
| 7 | Soft Backplane | 793X342 | 2 |
| 8 | Fixed Clapboard | 762X317 | 1 |
| 9 | Clapboard | 762X344 | 1 |
| 10 | Right side plate | 981X379 | 1 |
| 11 | Right Door panel | 798X378 | 1 |
| 12 | Left side plate | 981X379 | 1 |
| 13 | Left Door panel | 798X378 | 1 |
| 14 | Base plate | 794X379 | 1 |

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a. Paste (1) at the holes of fasteners on the visible surface of each plate.

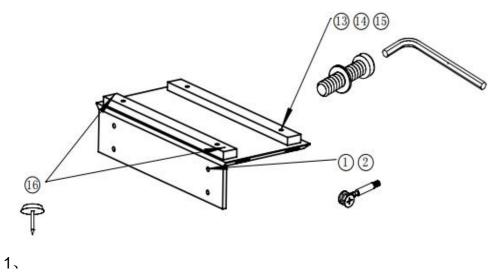
b. The wall of the cabinet is installed with (8). The (2) is fixed on the wall with

9.

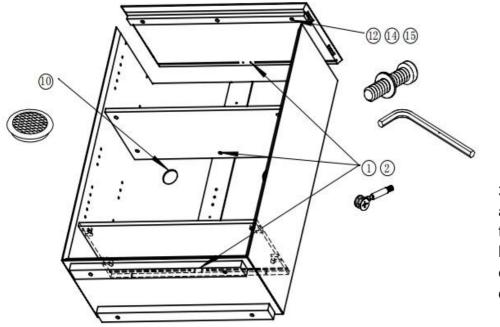
The installation is complete.

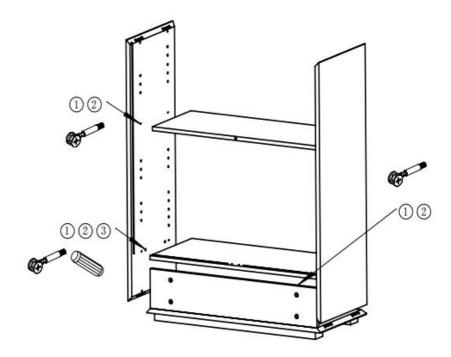
Hardware List

| No. | Name | Picture | Qty. | No. | Name | Picture | Qty. | No. | Name | Picture | Qty. |
|-----|--|--|------|------|---|---------|------|------|---|------------|------|
| 1 | Large tapping buckle bar | | 17 | 7 | Chrome plated cylindrical partition nail rod | | 15 | (13) | M6*35 hexagonal semi- round head screw | | 4 |
| 2 | Large buckle wheel | (ALK) | 17 | 8 | φ8*35 expansion rubber plug | | 2 | 14) | Dia. 6 flat washer | \bigcirc | 7 |
| 3 | 8*35 Wood tip | | 4 | 9 | M5*60 cross countersunk head galvanized self- tapping nails | | 2 | (15) | hex wrench | | 1 |
| 4 | hinge | C. C | 4 | 10 | air hole | | 2 | 16 | Plastic nail | | 4 |
| 5 | M4*12 cross countersunk nickel plated screw | MIII | 16 | 11 | Furniture sticker | 8888 | 17 | | | | |
| 6 | M4*14 cross countersunk self-tapping nails (nickel-plated) | | 8 | (12) | M6*20 hexagonal semi- round head screw | | 3 | (18) | | | |



a. The 6 installed (6) evenly.
b. The 14 adopts (13), (14) and (15) to connect the 6.
c. The 14 adopts (2) and (1) to connect the 1.





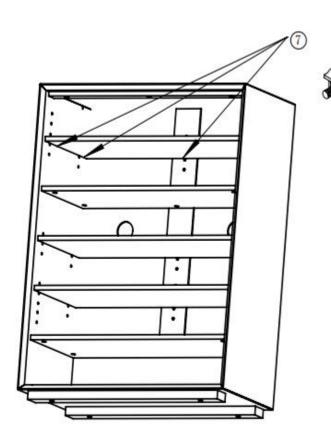
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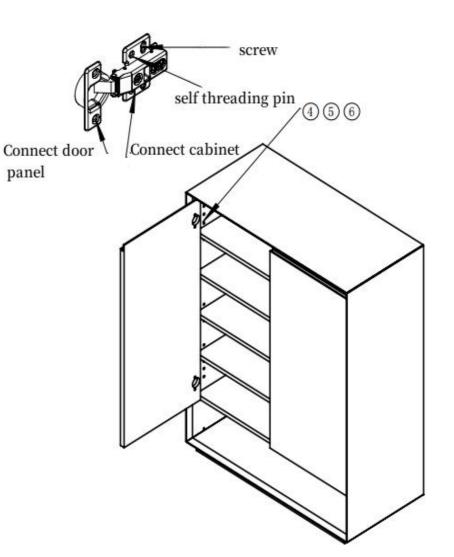
a. The 8 and 9 adopts (2, 1) and (3) to connect the 10 and 12.

b. The 1 adopts (2) and (1) to connect the 9; The 10 and 12 to connect the 14.

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- a. The 2 adopts (2) and (1) to connect the 8 and 9; then Insert the 7.
- b. The 4 adopts 1 and 4 to connect the 3;
- c. The 1 adopts (2) and (1) to connect the 4;
- d. The 10 are installed on the 7.





4, The 10 and 12 to install the 7 in the corresponding position, and put the 5 on it

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a. Each hinge 4 adopts two 5 installed on the corresponding position of the 11 and 13.

b. After each hinge are fixed on each door panel, then use (5) and (6) to connect the corresponding side panels of the cabinet.