



#### PART LIST

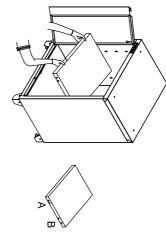
| <u> </u>             | 10                   | 9                 | ∞               |               | 7                   | 6                | Ŋ               |                   | 4                | ω                | Ν                |                      | _                 | Ref#        |
|----------------------|----------------------|-------------------|-----------------|---------------|---------------------|------------------|-----------------|-------------------|------------------|------------------|------------------|----------------------|-------------------|-------------|
| 26"Closet side board | 52"Wooden work plate | 26"Skirting board | 26"Closet frame | screw (M8X20) | HEX socket head cap | Pipe ( 60X30mm ) | 26"Hanger board | (M6X12,stainless) | Truss head screw | Pipe ( 30X30mm ) | 26"Cabinet frame | flange screw (M6X25) | Hexagon bolt with | Description |
| 47389                | 47279                | 47289             | 47288           |               |                     | 47283            | 47376           |                   |                  | 47284            | 47280            |                      |                   | Part#       |
| 1 pc                 | 1 pc                 | 2 pcs             | 1 pc            |               | 12 pcs              | 1 pc             | 2 pcs           |                   | 16 pcs           | 2 pcs            | 1 pc             |                      | 12 pcs            | QTY         |



### ASSEMBLY INSTRUCTIONS

## **1.INSTALL ADJUSTABLE SHELF**

bolts into the side panels. Place the shelf on the bolts. Make sure slot B go into box first. the tongues on both side panels. Insert the Decide the height of the adjustable shelf onto



**4.ADJUST LEVELER** 

Adjust the levelers and make the whole unit to

stable state.

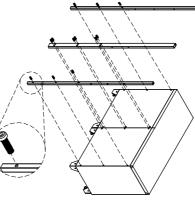
### 2.INSTALL PIPES

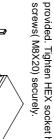
3.INSTALL HANGER BOARD

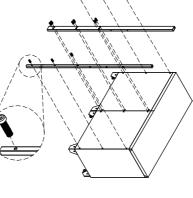
Simply position the hanger board over the holes and attach with the bolts provided. Tighten truss head screws(M6X12,stainless)

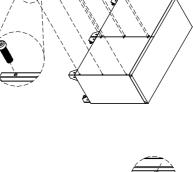
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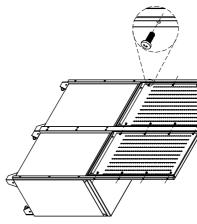
Simply position the pipes over the holes on the cabinets and attach with the bolts provided. Tighten HEX socket head cap





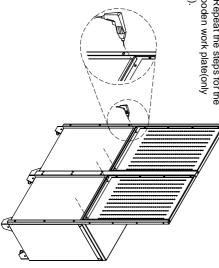


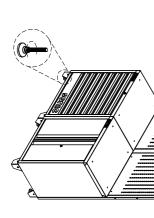




#### **WORK PLATE 5.PRE-DRILL HOLES OF WOODEN**

installing. Repeat the steps for the back of wooden work plate(only four holes). Pre-drill eight small holes under the wooden work plate for easily



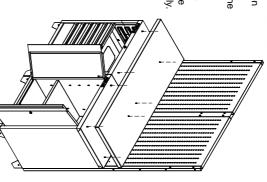


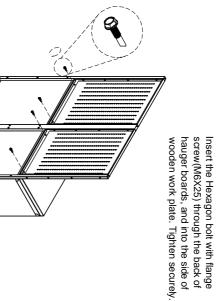




# **6.INSTALL WOODEN WORK PLATE**

Position the wooden work plate on the top of cabinets. Remove the top drawer of cabinet and open the 2-door cabinet. Insert the Hexagon bolt with flange screw(M6X25) through the top of cabinet, and into the bottom of the wooden worktop. Tighten securely. Reinstall the drawers.





### 7.INTALL SKIRTING BOARDS

Position the skirting boards on the legs of cabinets. Insert the truss head screw (M6X12,stainless) through the legs. Tighten securely. Repeat the steps for other skirting boards.

