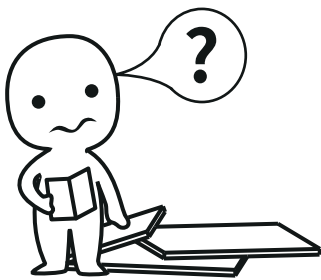


INSTALLATION

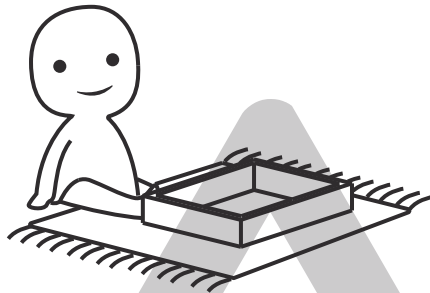
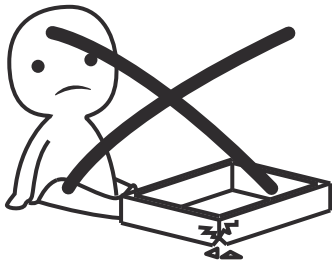
Product Manual

Version: 510030US-00-26A-YM



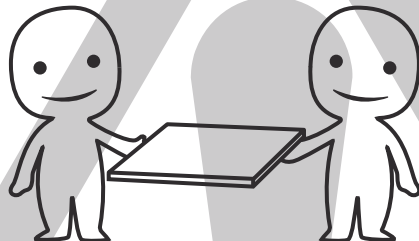
IMPORTANT INFORMATION!

please read the entire manual before starting to assemble and/or using this product. follow the manual thoroughly and keep it for further reference.



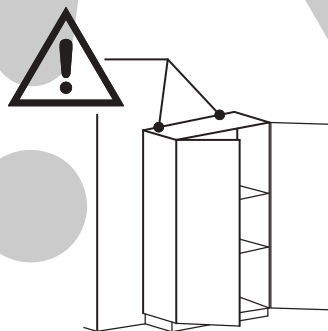
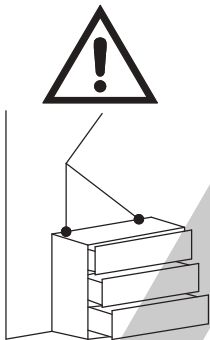
AVOID SCRATCHES!

In order to avoid scratching this furniture should be assembled on a soft layer—could be a rug.



IMPROVE EFFICIENCY !

Try to find a partner to install with you, which can speed up the installation efficiency and shorten the time.



ANTI-TOPPLE WARNING !

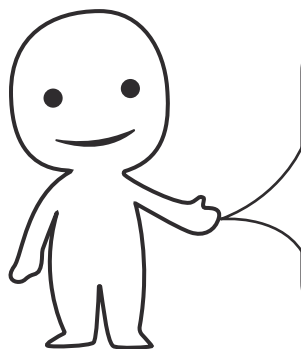
Overturned furniture can cause serious or fatal crush injuries. To prevent tipping over, be sure to use the wall attachment, if not included with this product. Please purchase the wall attachment that fit your wall. If unsure, seek professional advice. Please read and follow each step of the instructions carefully.

IMPORTANT !

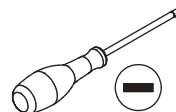
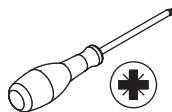
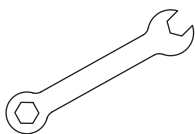
It is important that any product which is assembled using any kind of screw is re-tightened 2 weeks after assembly, and once every 3 months - in order to assure stability through-out the lifespan of the product.

For regular maintenance and cleaning of the product, for the frame, please use a rag dipped in neutral detergent to fully wipe it, and then dry it with a clean rag. For glass materials, wipe with a rag dampened with water glass cleaner, and then dry with a dry rag.

Do not use an electric screwdriver, and do not use too much force when installing, because the board is easy to break.

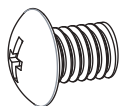


Please prepare the following tools



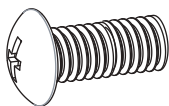
When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

AA x 138



M6 x 12 mm

BB x 50



M6 x 25 mm

CC x 20



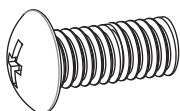
M4 x 4 mm

DD x 9



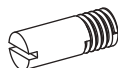
M6

EE x 4



M6 x 35 mm

FF x 24



M6 x 25 mm

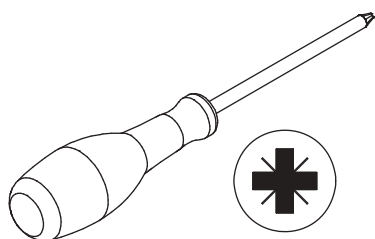
OWNER'S MANUAL- BASIC SETUP DIMENSIONS & ASSEMBLY NOTES

attach your structure It is critically important that you start with square and level footings, concrete pad or deck to

⚠ Pay close attention to the items needed for each step. Make sure you are using the correct hardware for each step. Using incorrect hardware may result in improper assembly.

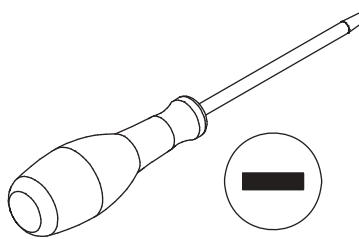
⚠ Remember to double check for underground utilities and overhead electrical lines

TOOLS REQUIRED (NOT INCLUDED)



Phillips
crewdriver

TOOLS REQUIRED (NOT INCLUDED)



Flathead
screwdriver

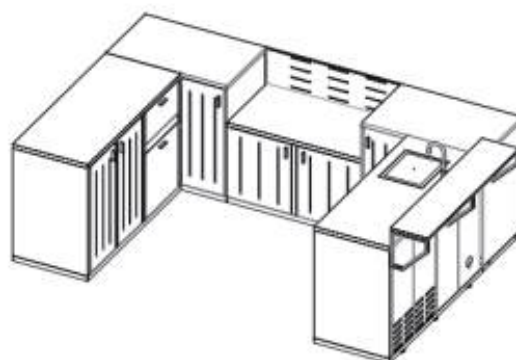
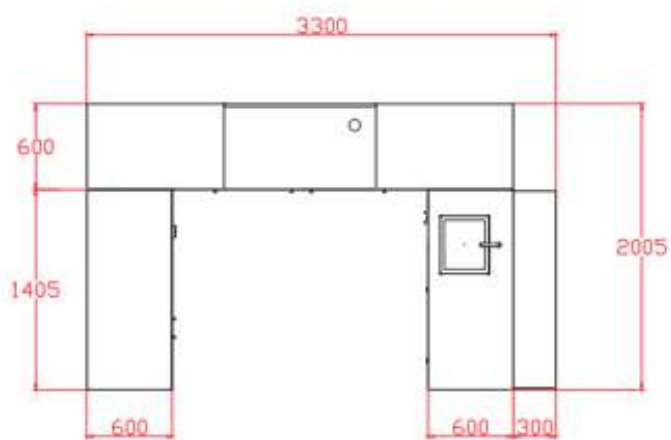
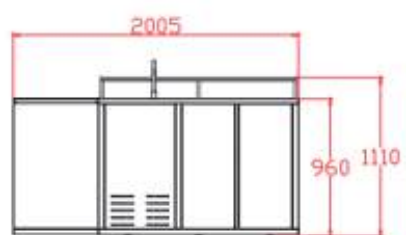
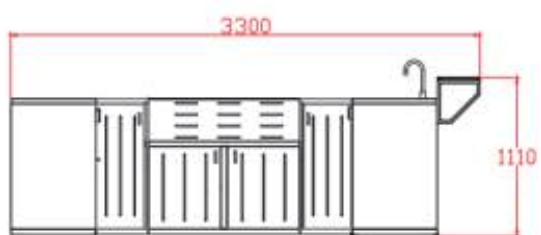
Matters needing attention



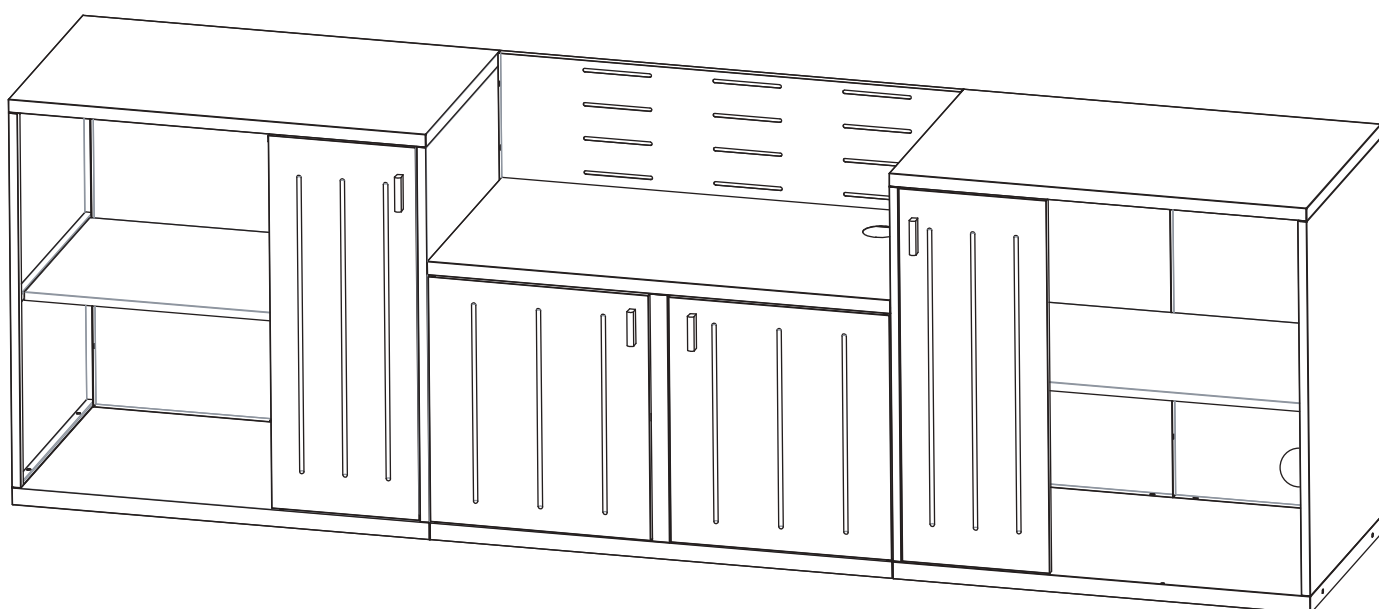
The installation requires three or more people and takes approximately four hours.



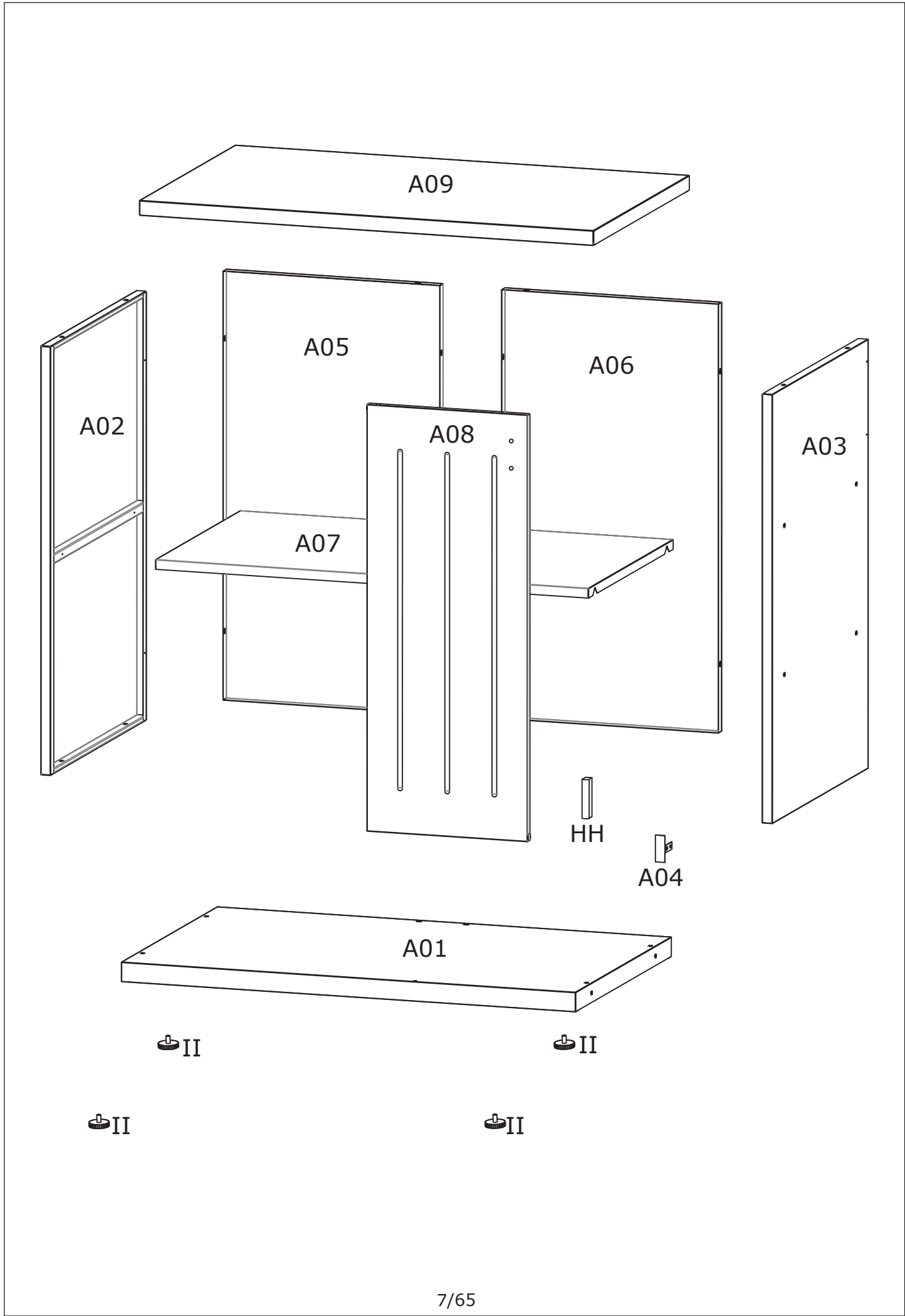
Do not fully tighten screws prior to complete assembly.

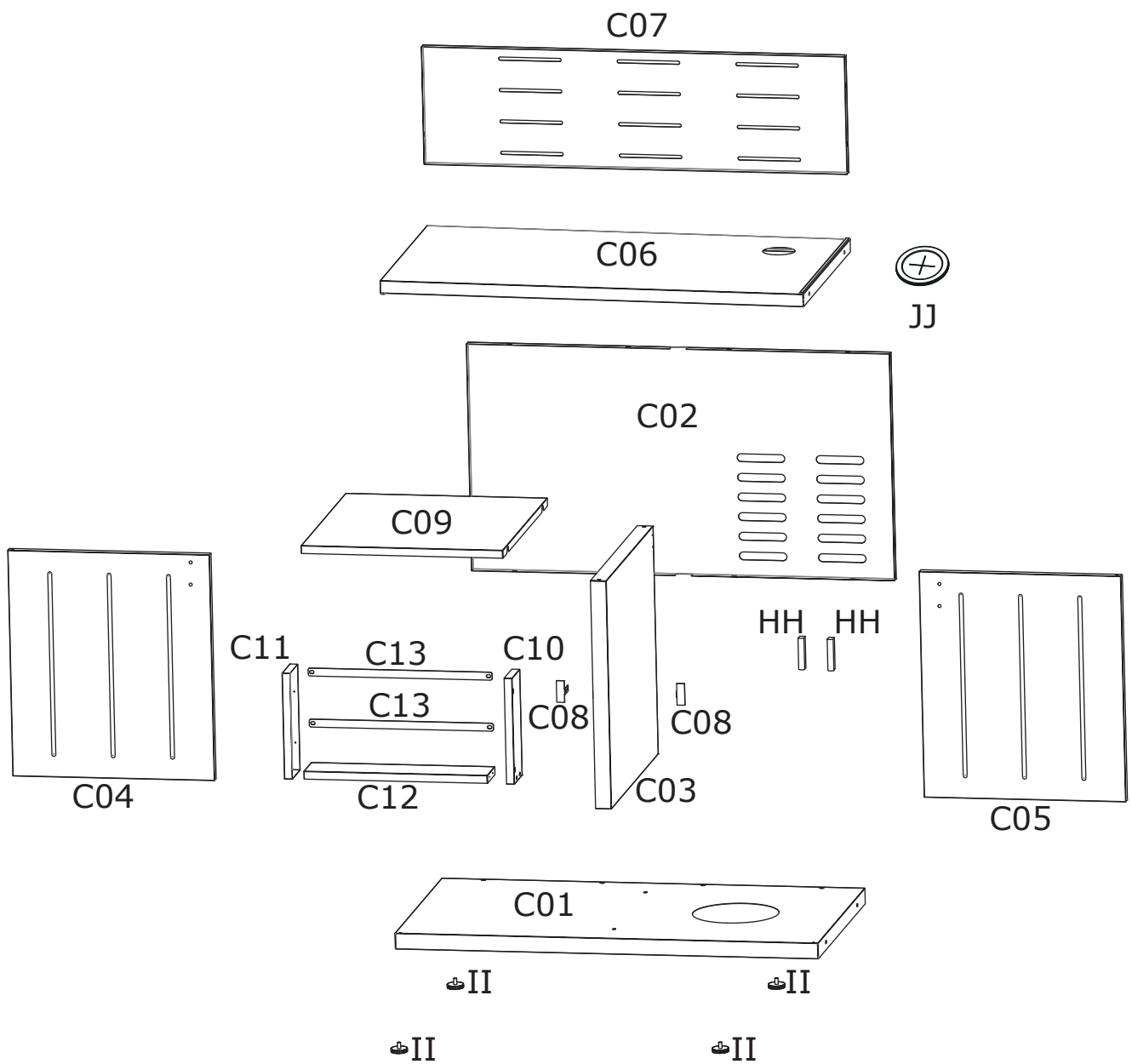


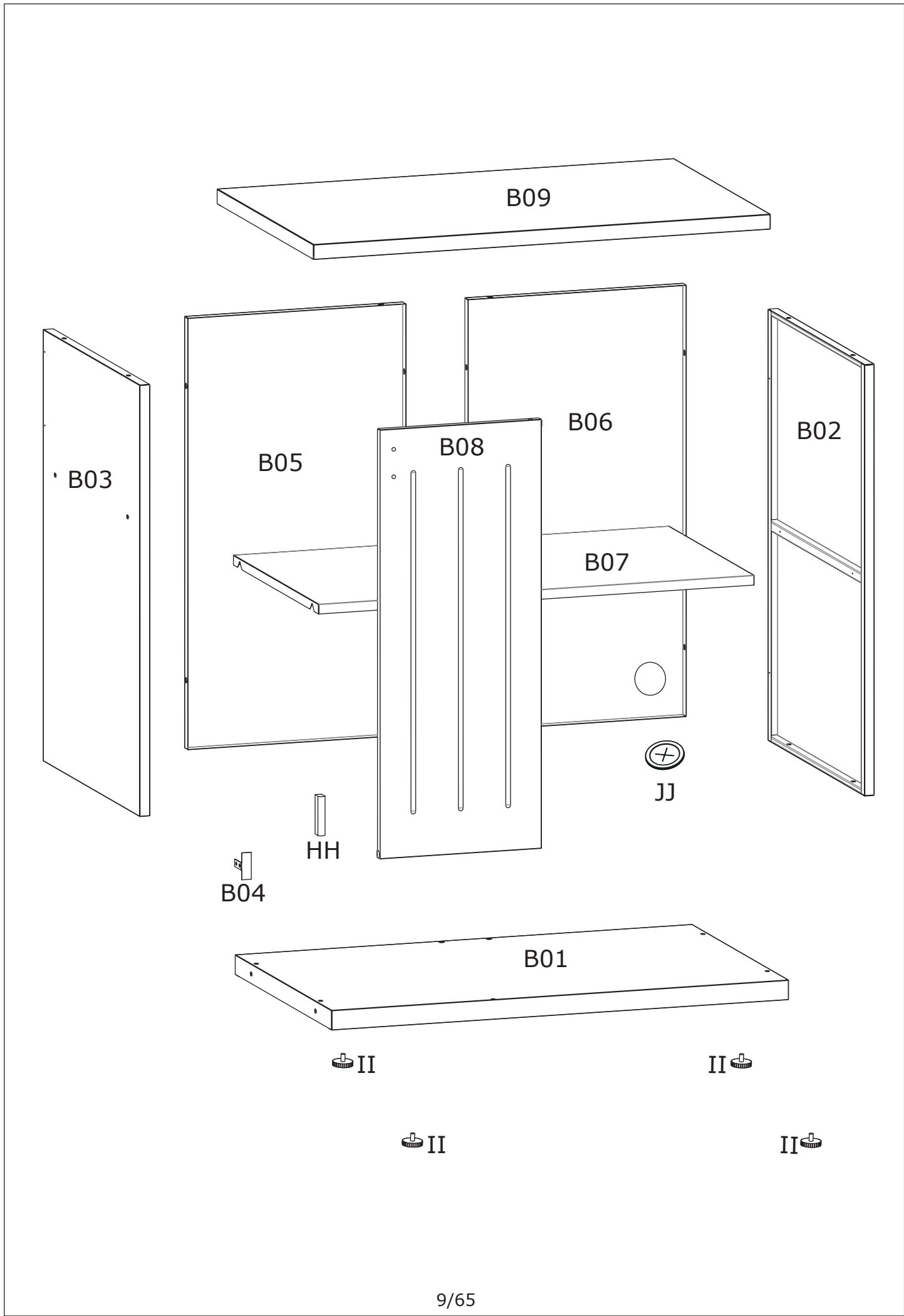
Module 1



Before installation, please refer to the exploded view diagram below to identify and gather all the necessary parts for quickassembly.

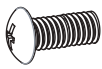




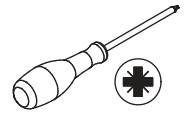


1

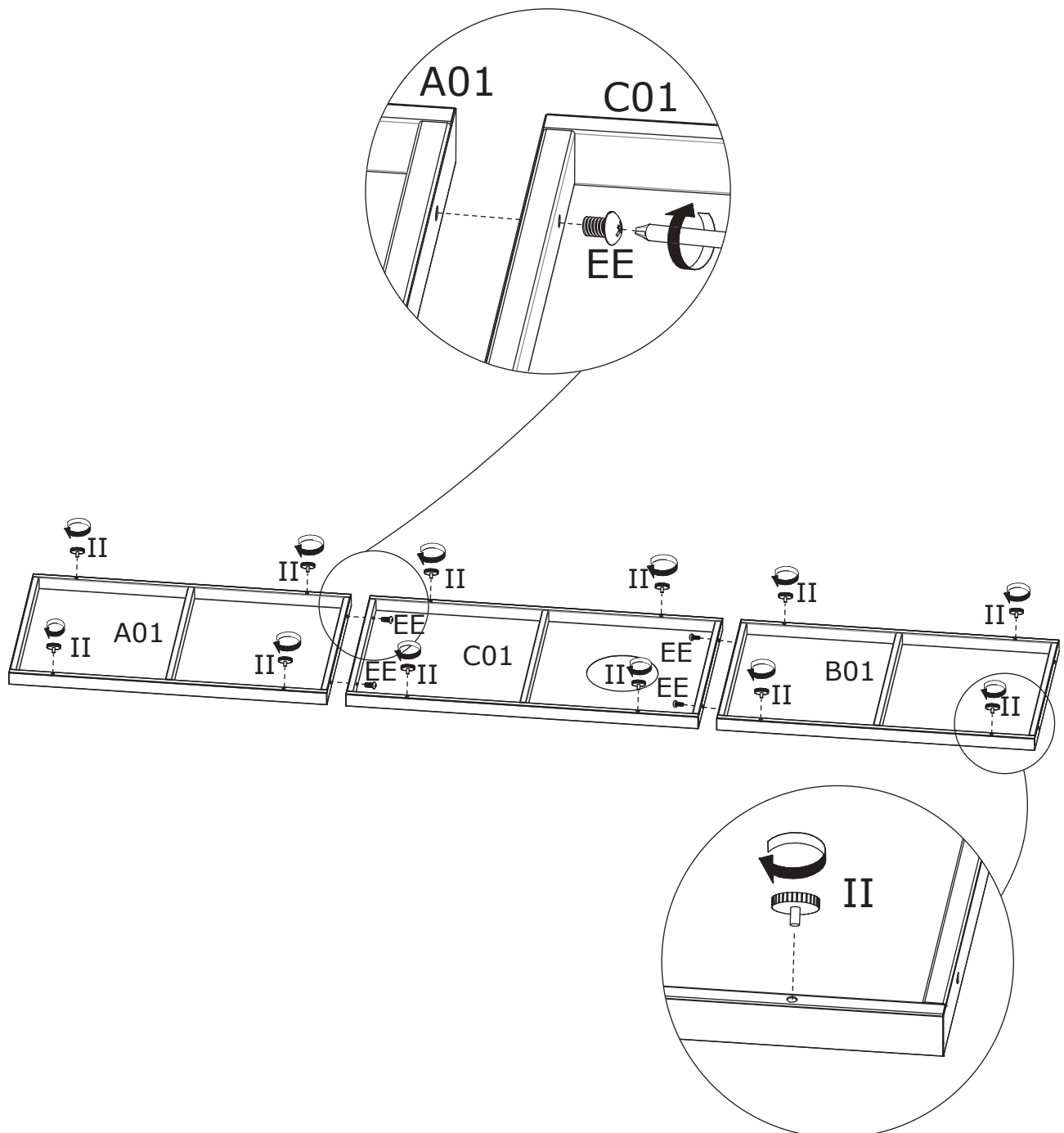
EE x 4



M6 x 35 mm



1. Install the foot pads(II) onto A01, B01, and C01.
2. Use EE screws to secure A01 and B01 to C01, and tighten the screws firmly.



2

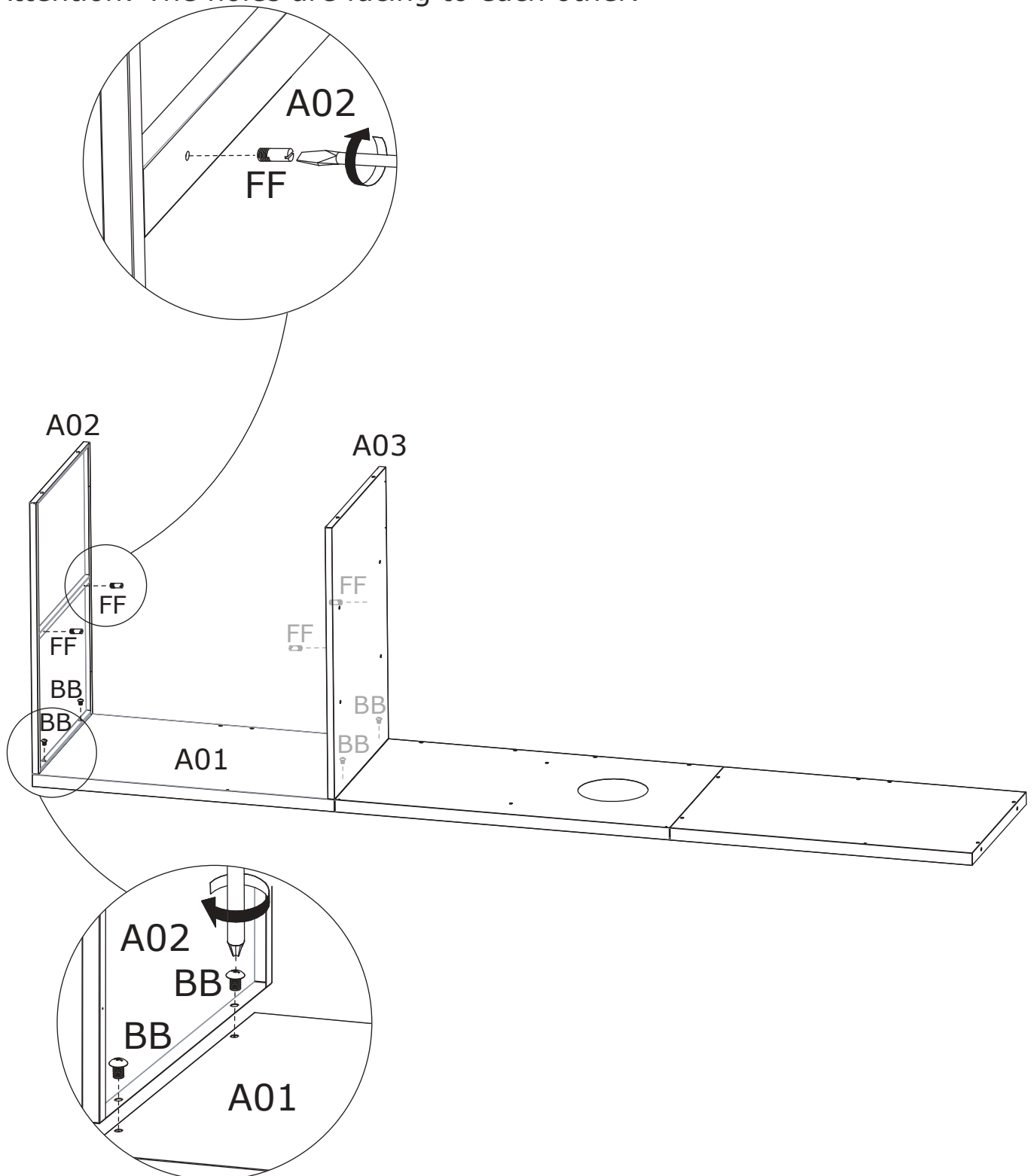


1 Install the FF screw at the midpoint between A02 and A03, and tighten it securely.

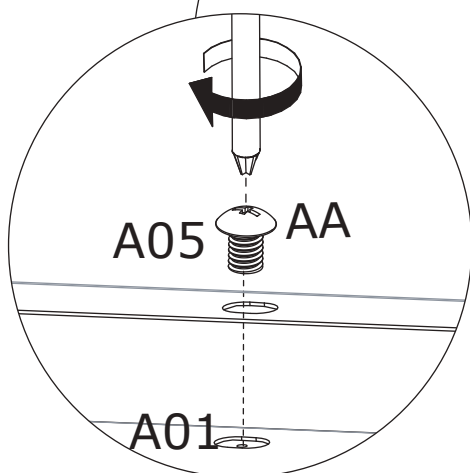
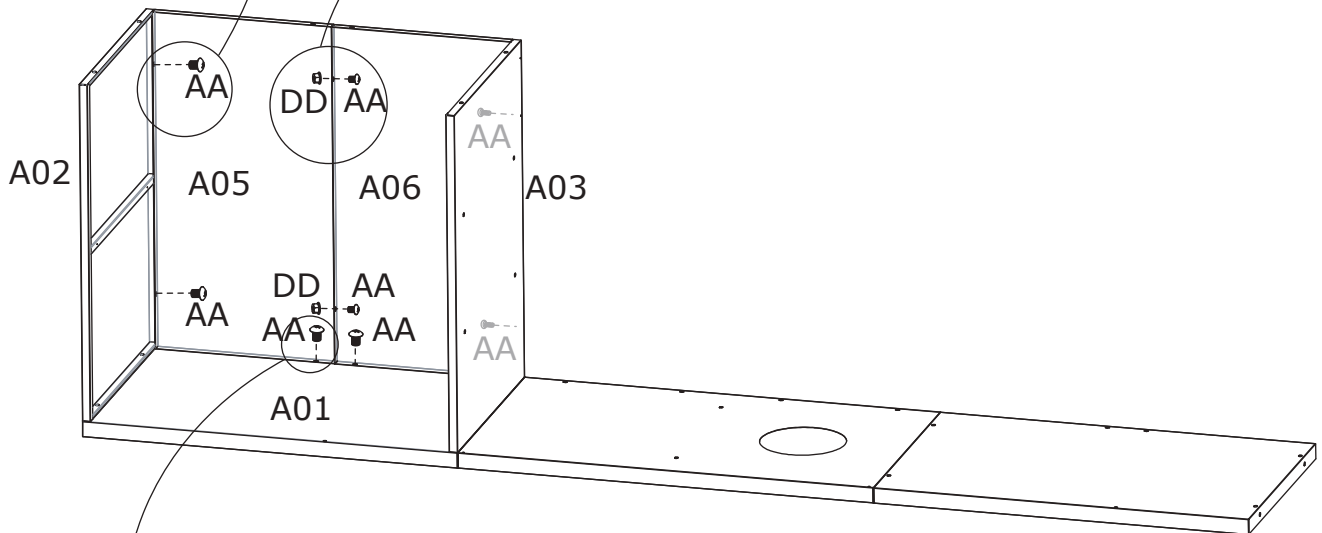
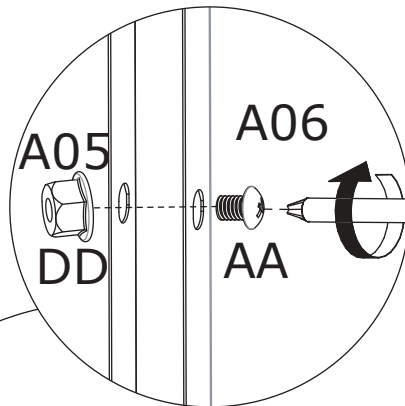
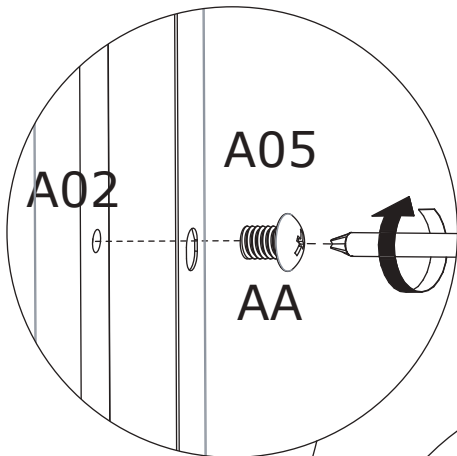
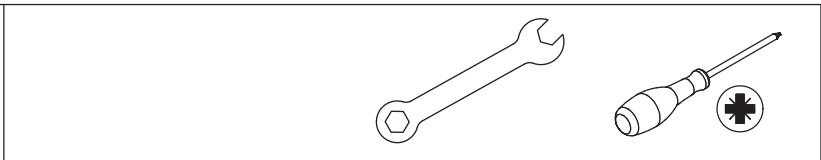
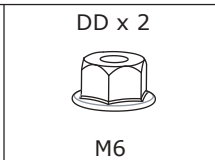
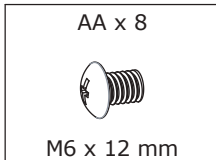
2 Use BB screws to secure A02 and A03 to A01.

Do not fully tighten the screws.

Attention: The holes are facing to each other.



3



1. Use AA screws to secure A05 and A06 to A02 and A03.
2. Fasten A05 and A06 together at the center using AA screw and DD nut.
3. Use AA screws to secure A05 and A06 to A01. Do not fully tighten the screws.

4

AA x 2

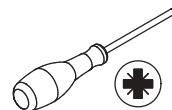


M6 x 12 mm

BB x 4



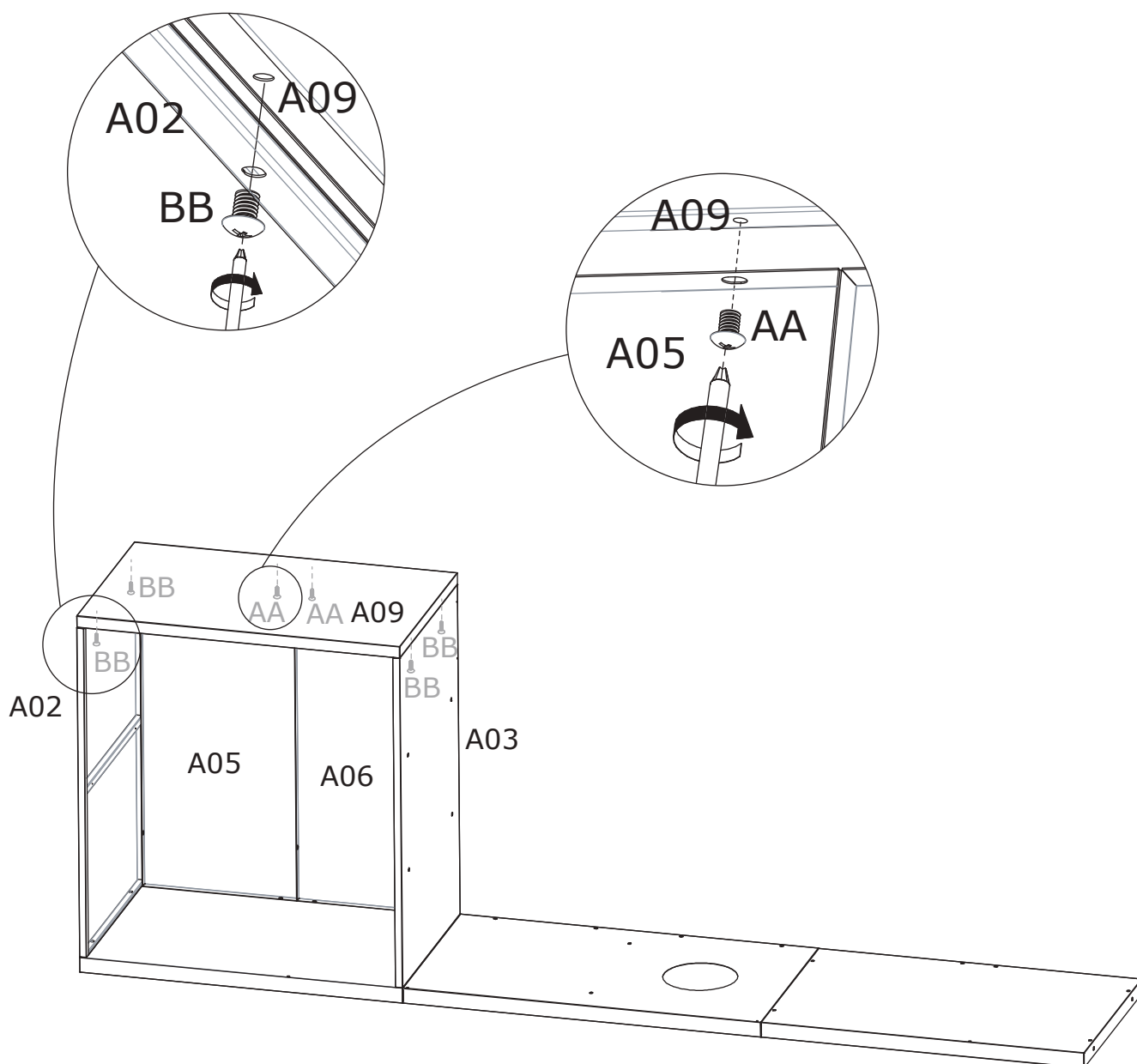
M6 x 25 mm



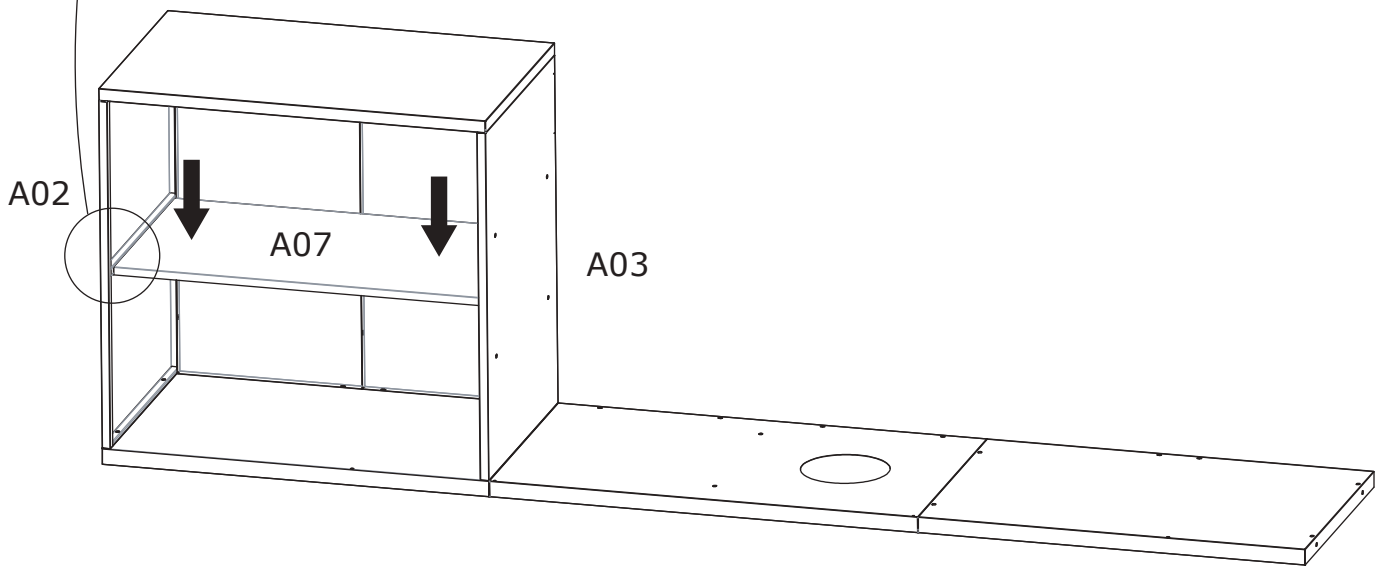
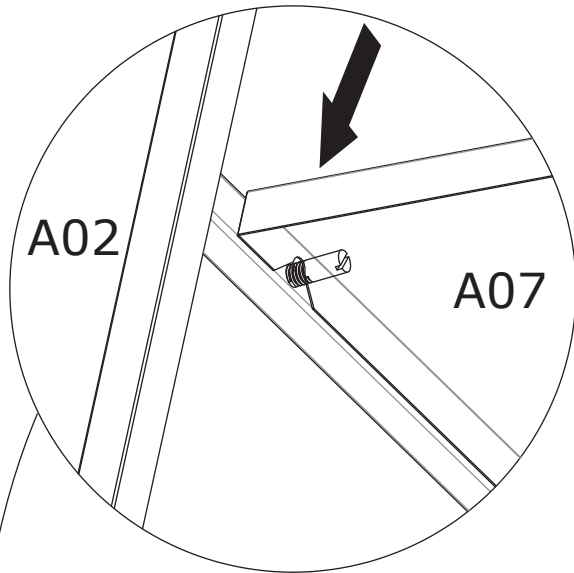
1. Use BB screws to secure A09 to A02 and A03.

2. Use AA screws to secure A09 to A05 and A06.

Tighten all screws.



5



1.Snap A07 onto the FF screw on A02 and A03.

6

AA x 2

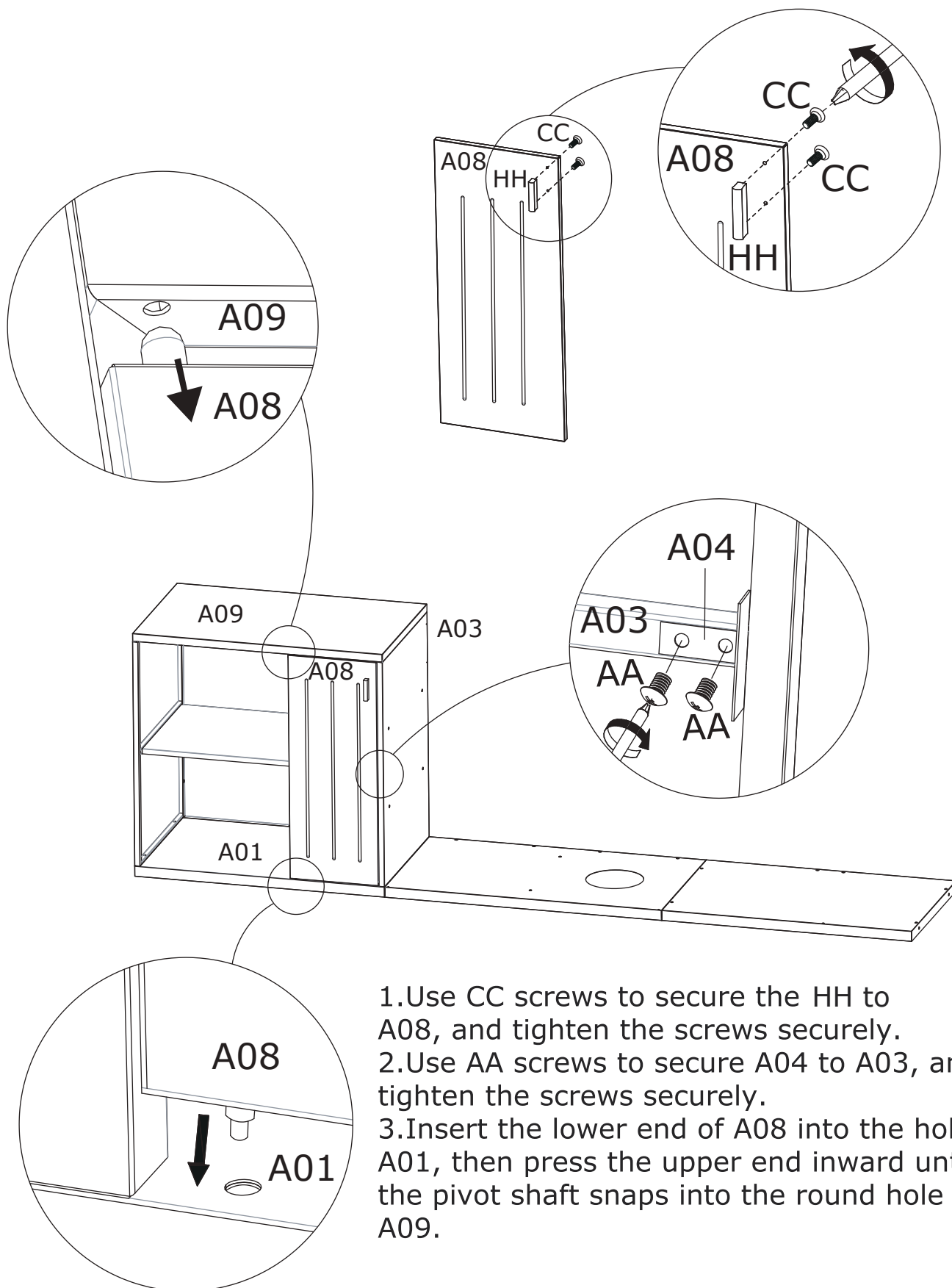
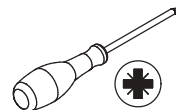


M6 x 12 mm

CC x 2



M4 x 4 mm



1. Use CC screws to secure the HH to A08, and tighten the screws securely.
2. Use AA screws to secure A04 to A03, and tighten the screws securely.
3. Insert the lower end of A08 into the hole in A01, then press the upper end inward until the pivot shaft snaps into the round hole of A09.

7

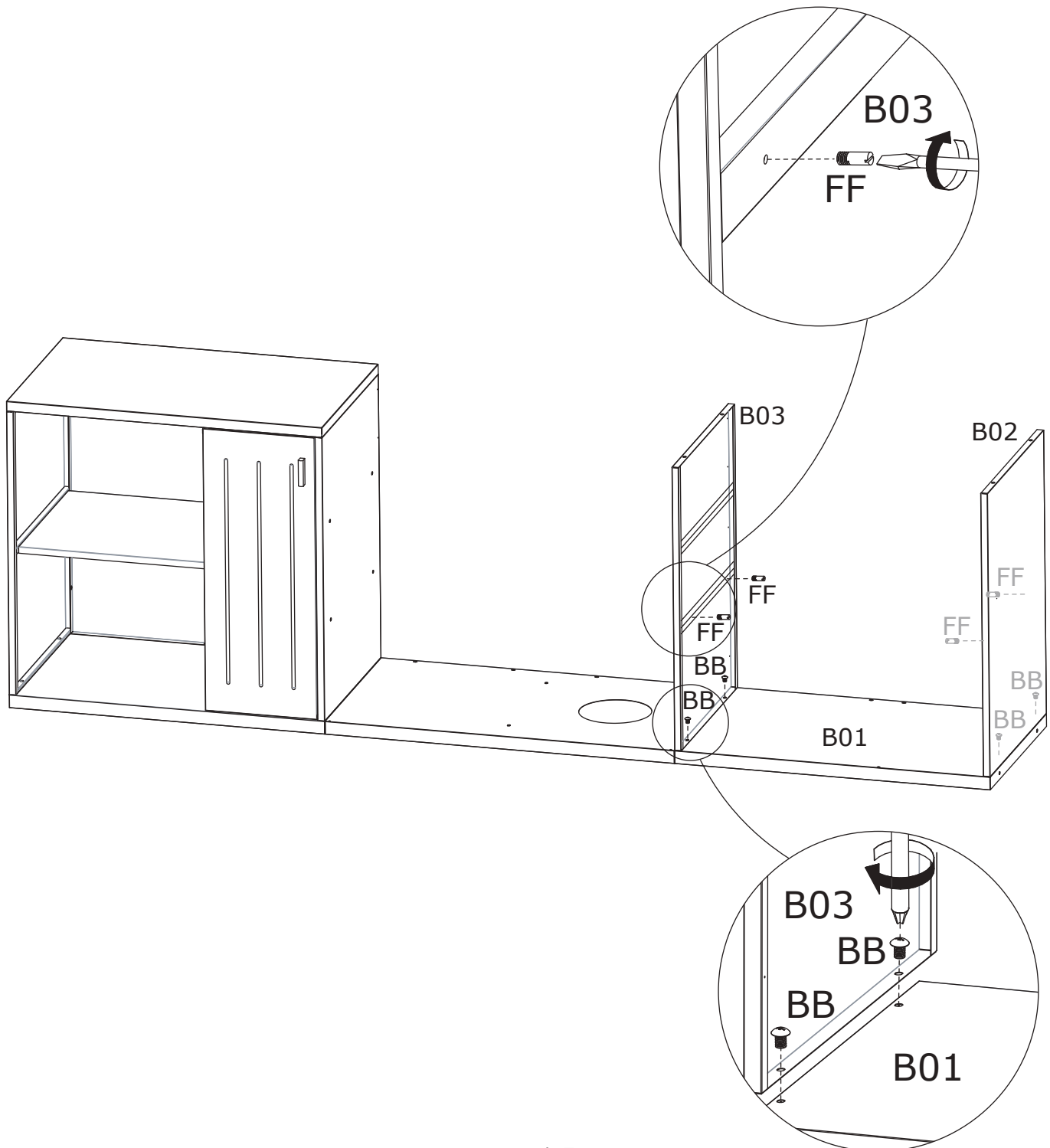


1. Install the FF screw at the midpoint between B02 and B03, and tighten it securely.

2. Use BB screws to secure B02 and B03 to B01.

Do not fully tighten the screws.

Attention: The holes are facing to each other.



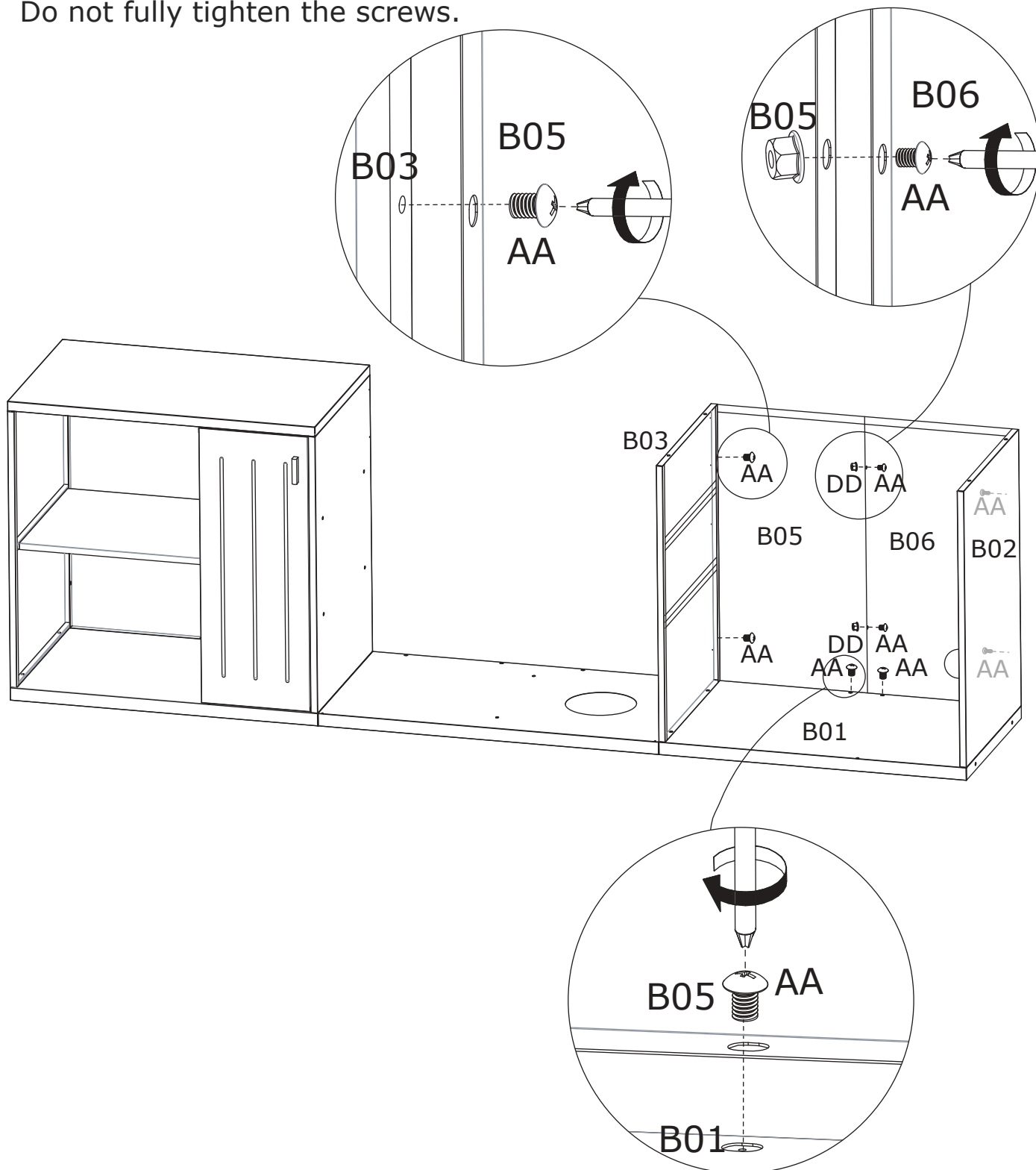
8



1. Attach B05 to B01 and B03 using AA screws, and B06 to B01 and B02 using AA screws.

2. Connect B05 and B06 together using AA screws and DD nuts.

Do not fully tighten the screws.



9

AA x 2

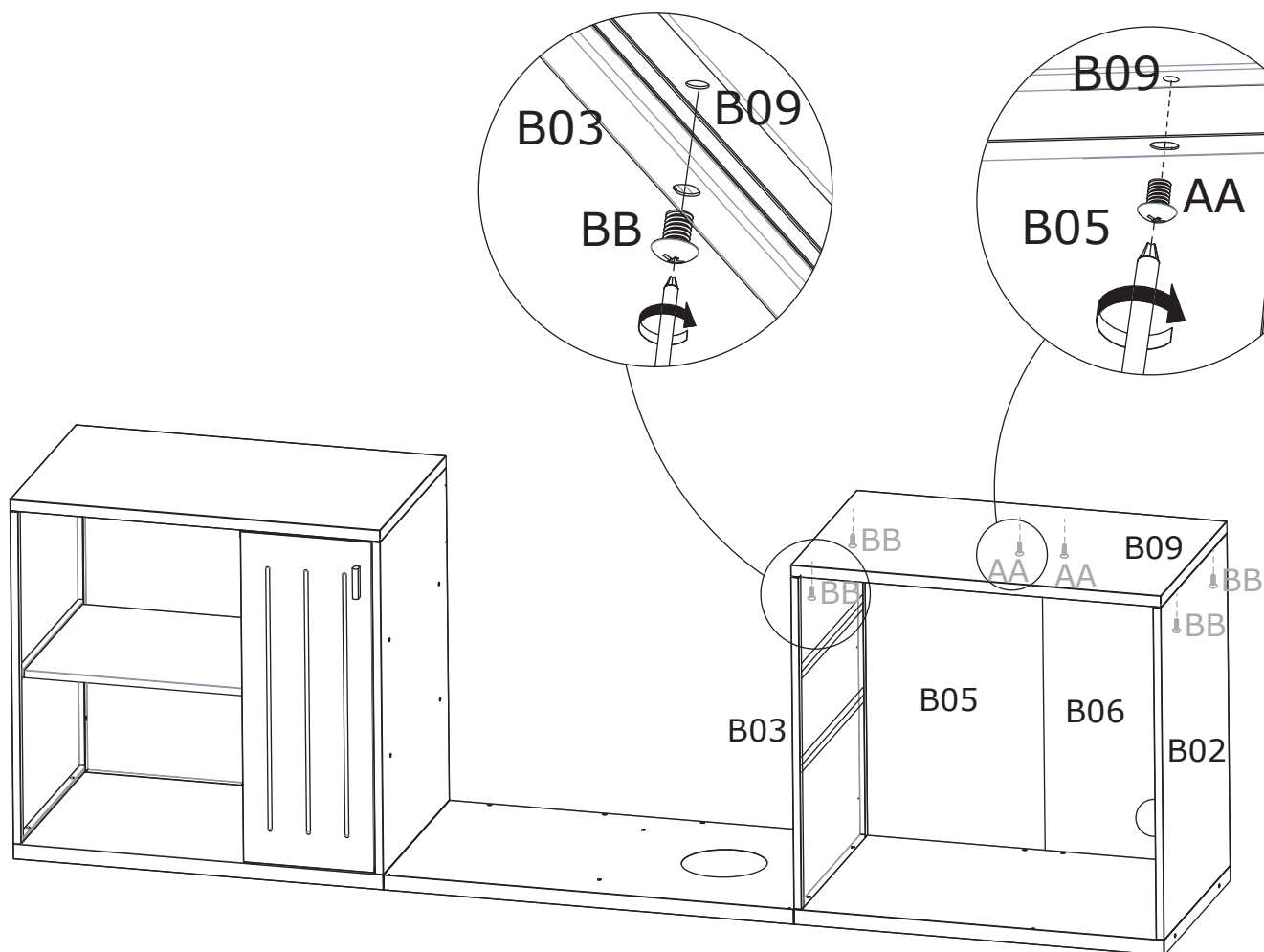
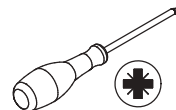


M6 x 12 mm

BB x 4



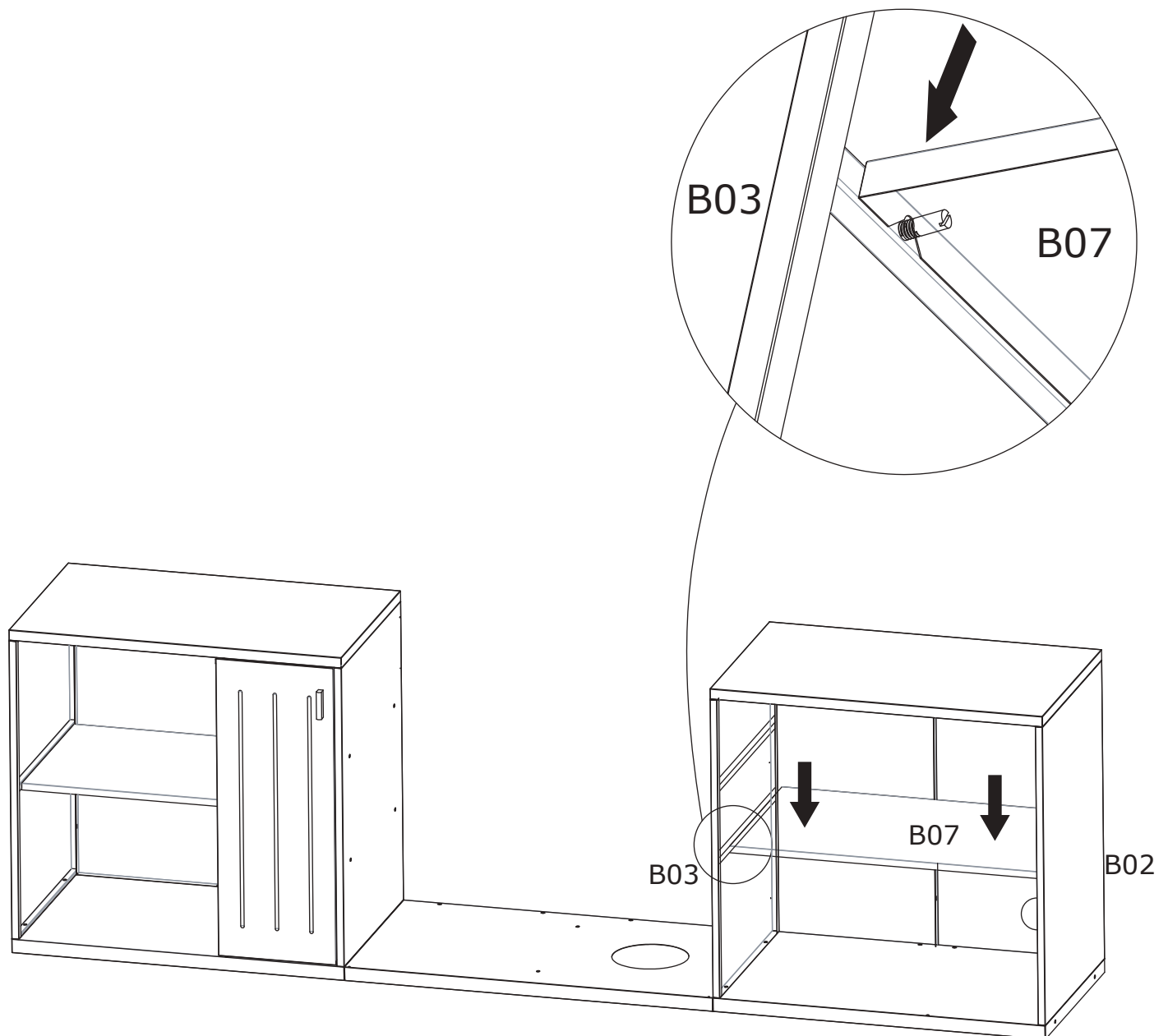
M6 x 25 mm



1. Attach B09 to B02 and B03 using BB screws, and to B05 and B06 using AA screws.

Tighten all screws.

10



1. Slot B07 onto the FF screws on B02 and B03.

11

AA x 2

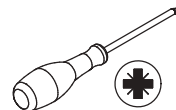


M6 x 12 mm

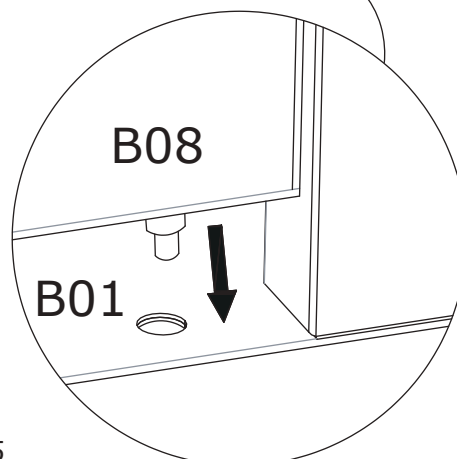
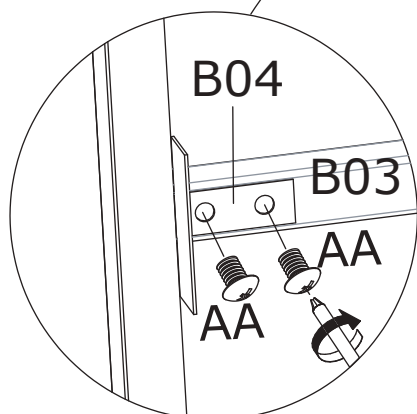
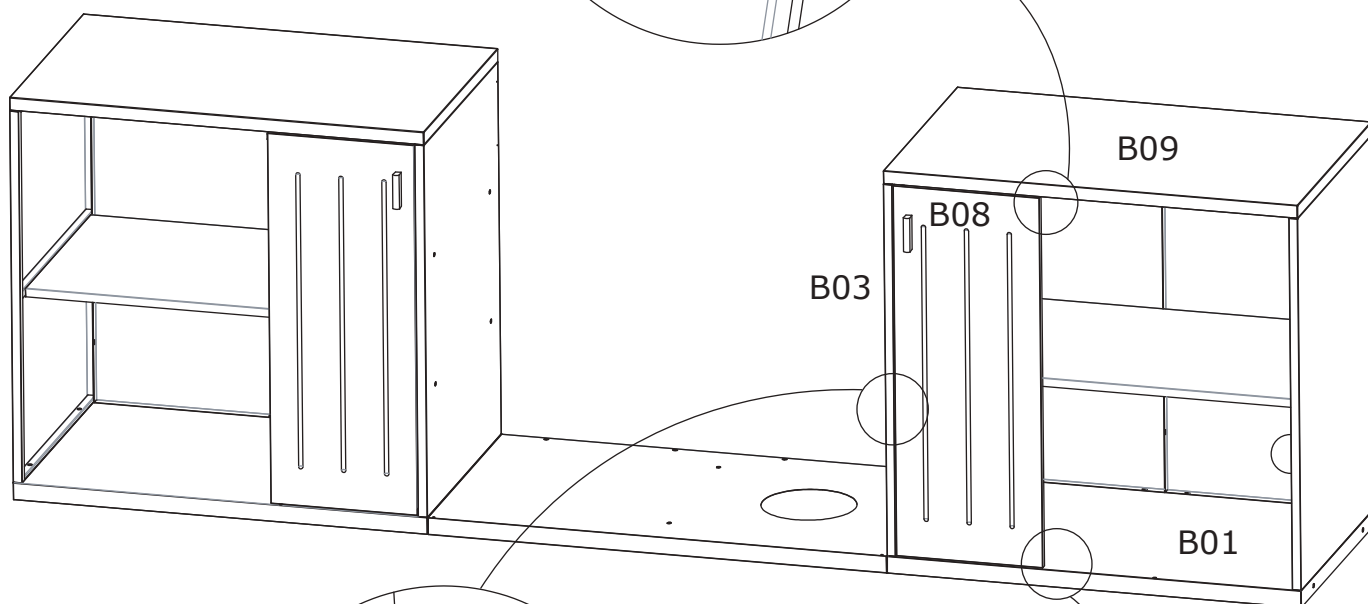
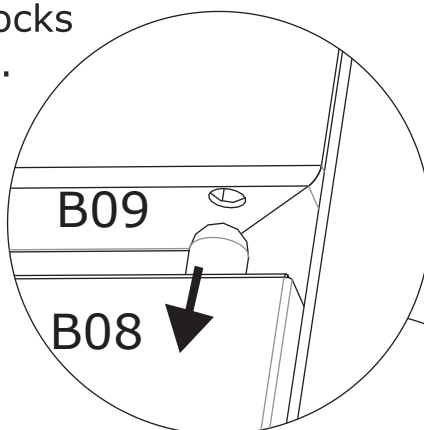
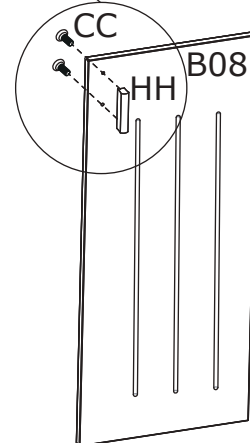
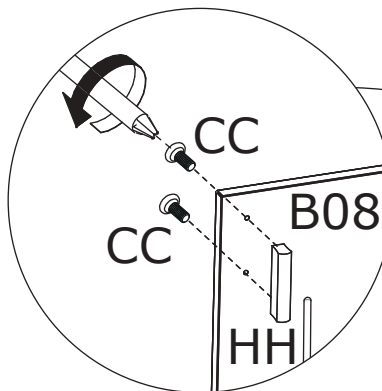
CC x 2



M4 x 4 mm



1. Attach the HH to B08 using CC screws. Tighten the screws securely.
2. Attach B04 to B03 using AA screws. Tighten the screws securely.
3. Insert the bottom of B08 into the holes on B01. Press down the top and push inward so that the rotating shaft locks into the round hole on B09.

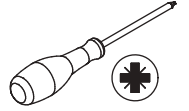


12

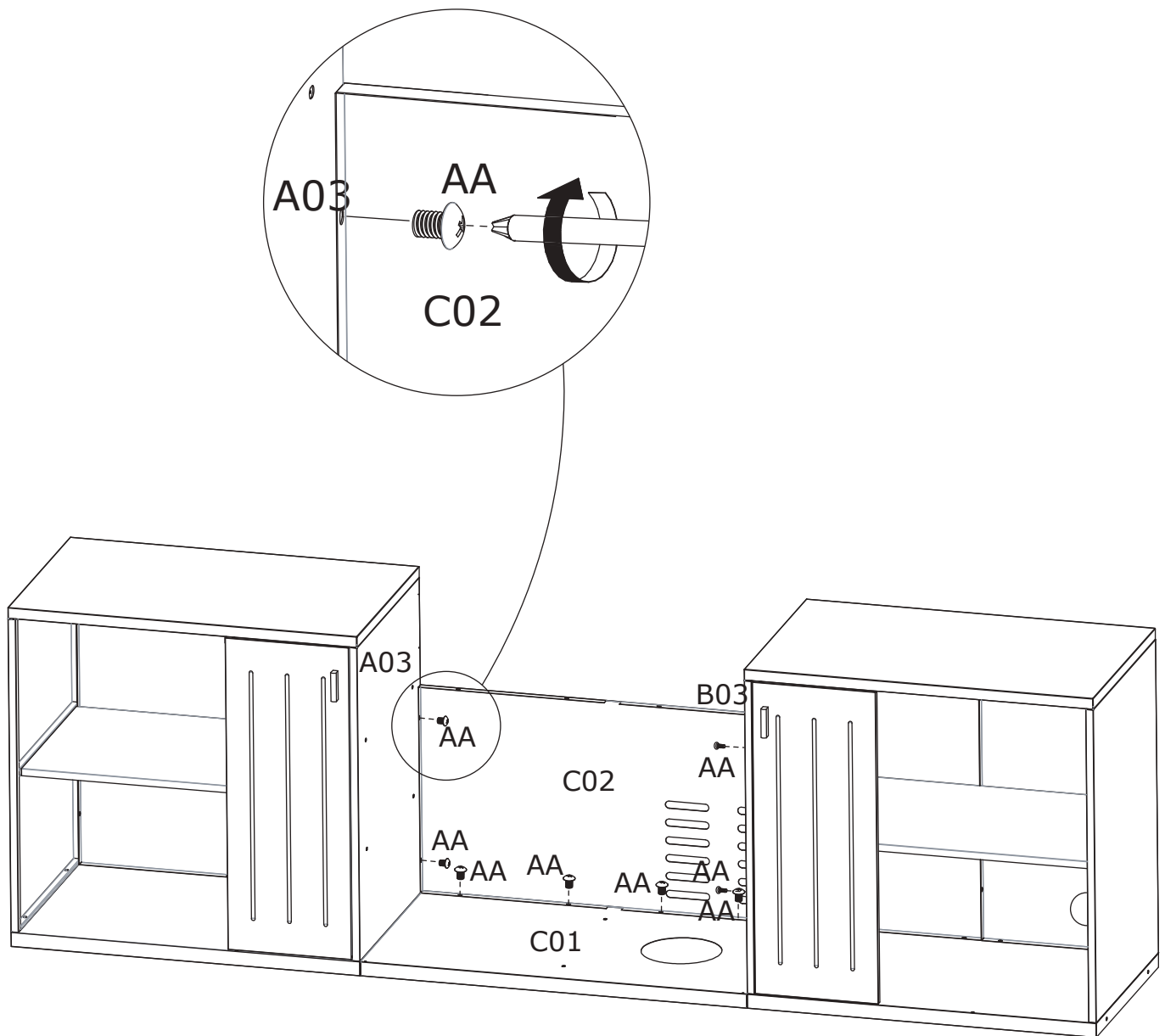
AA x 8



M6 x 12 mm



1. Attach C02 to A03, B03, and C01 using AA screws.
Do not fully tighten the screws.



13

AA x 2

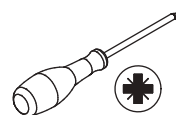
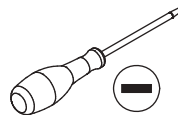


M6 x 12 mm

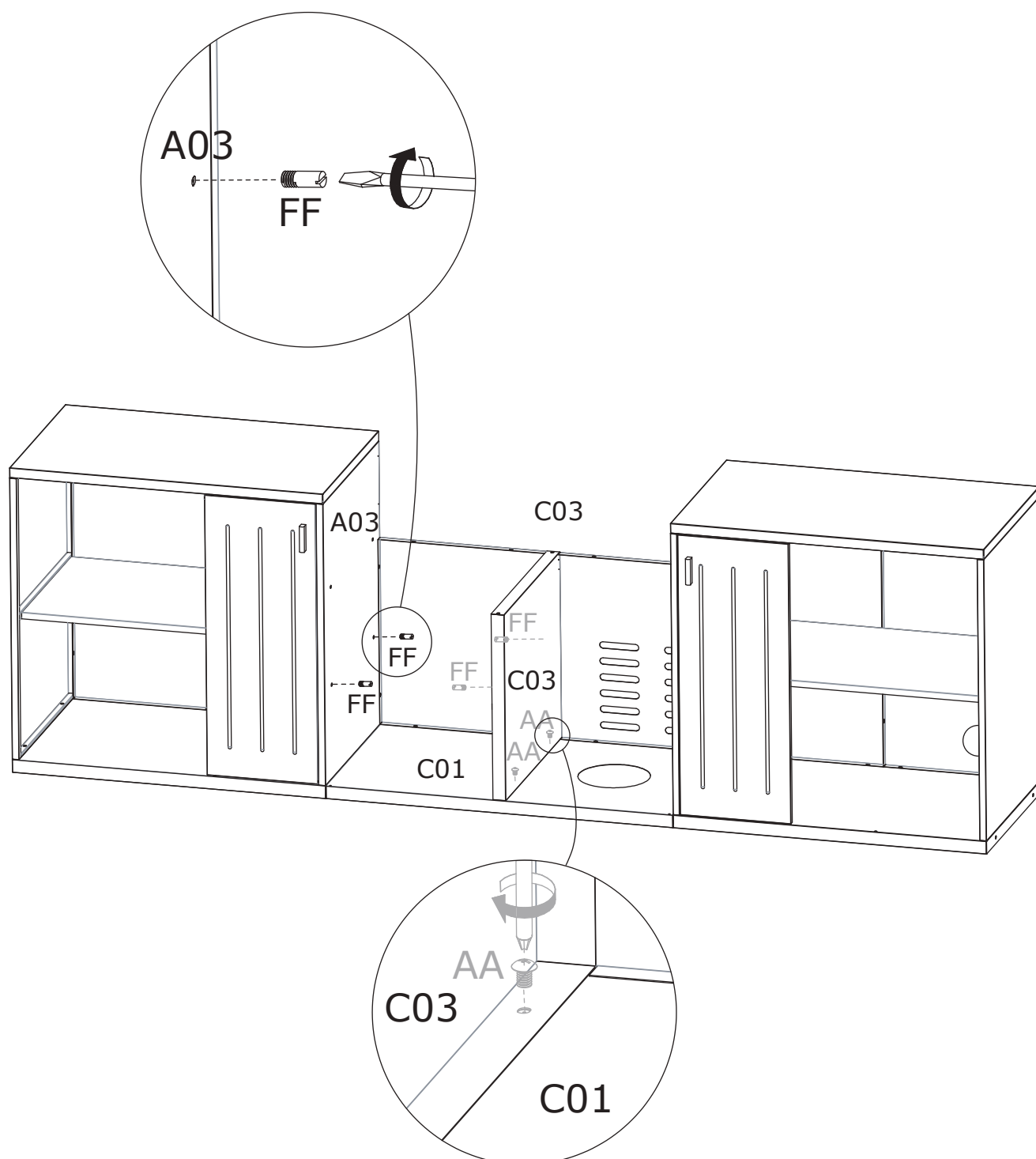
FF x 4



M6 x 25 mm



1. Attach C03 to C01 using AA screws. Do not fully tighten the screws.
2. Install FF screws at the lower part of A03 and the middle of C03. Tighten the screws securely.



14

AA x 6

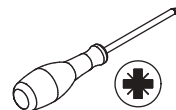


M6 x 12 mm

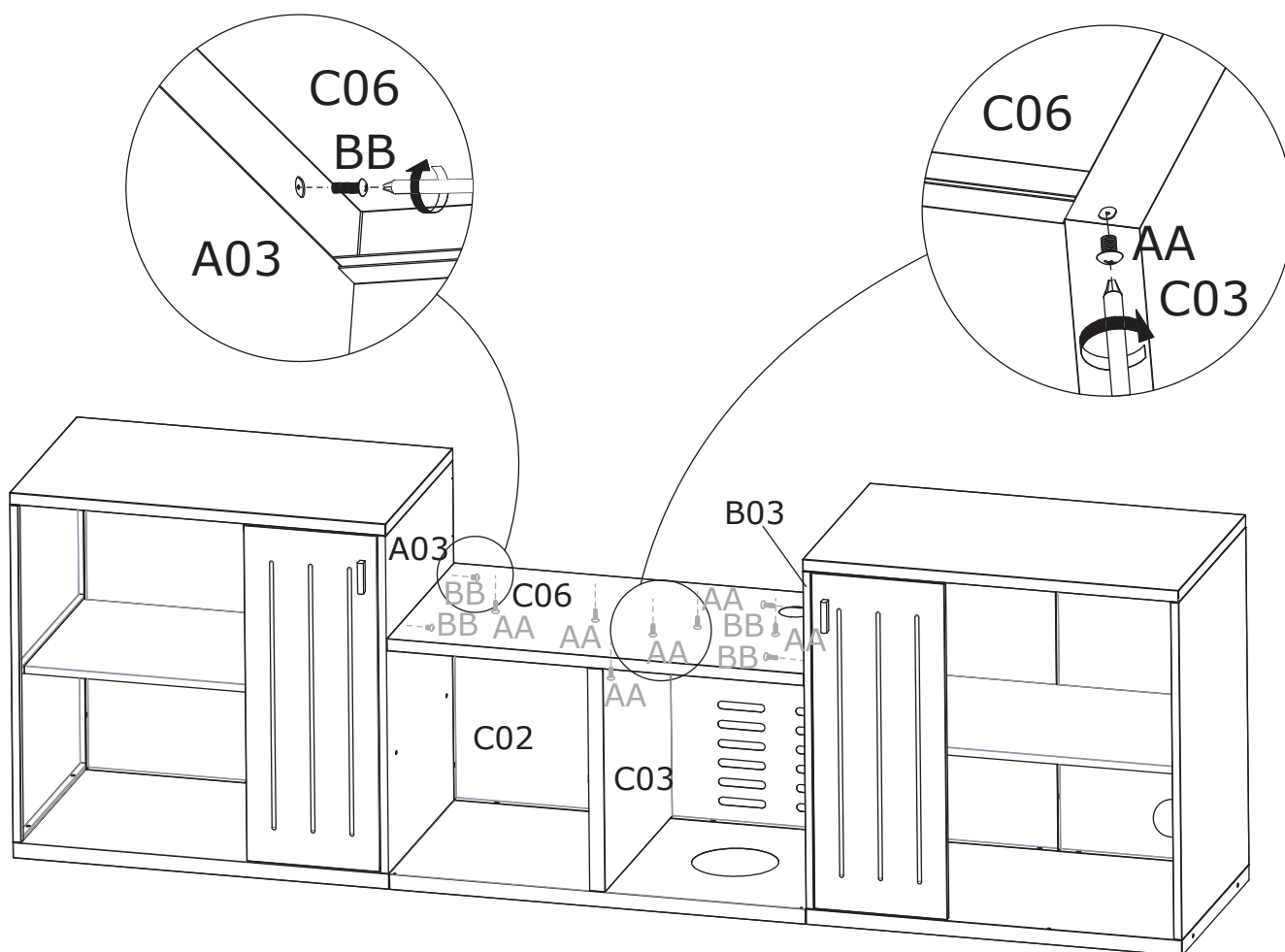
BB x 4



M6 x 25 mm



1. Attach C06 to A03 and B03 using BB screws.
 2. Attach C03 to C06 using AA screws.
 3. Attach C02 to C06 using AA screws.
- Tighten all screws.

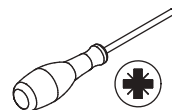


15

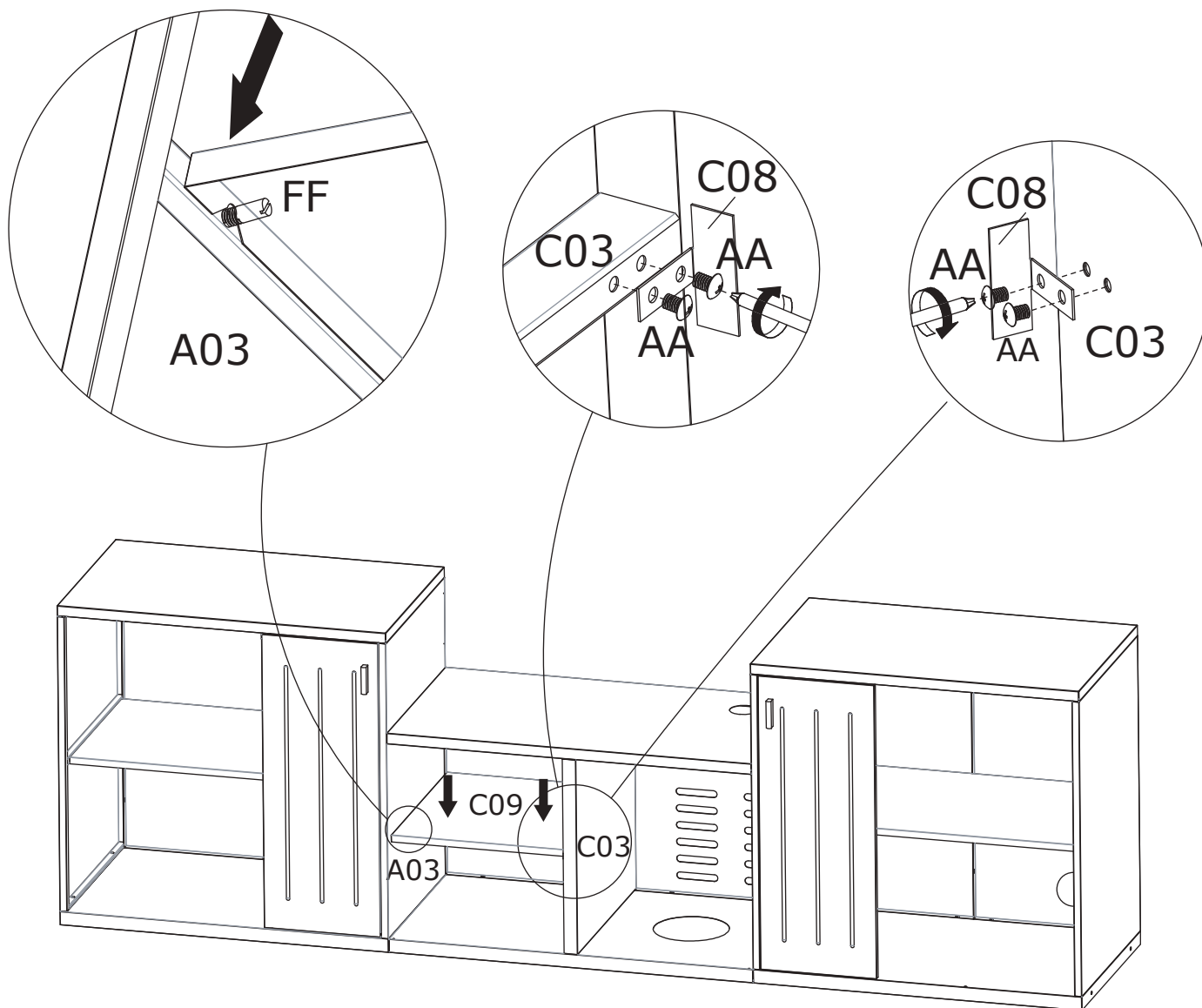
AA x 4



M6 x 12 mm



1. Attach C08 to C03 using AA screws, Tighten the screws securely.
2. Slot C09 onto the FF screws on A03 and C03.



16

AA x 12

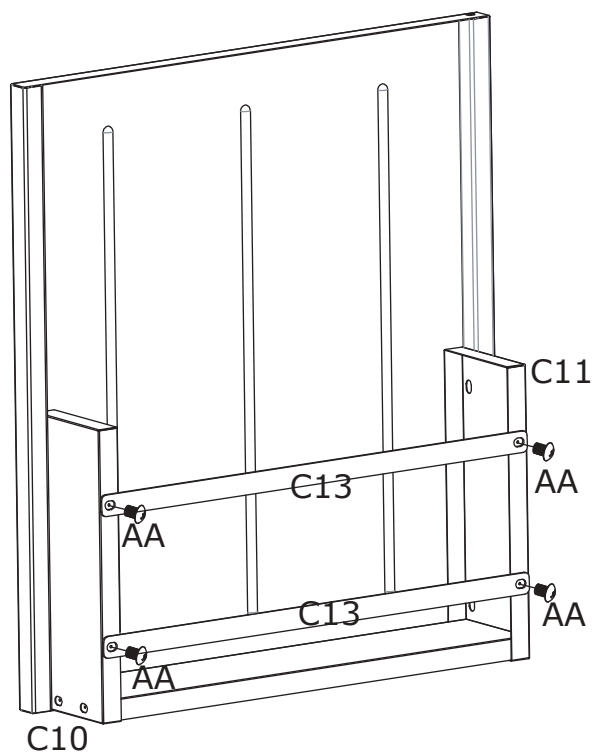
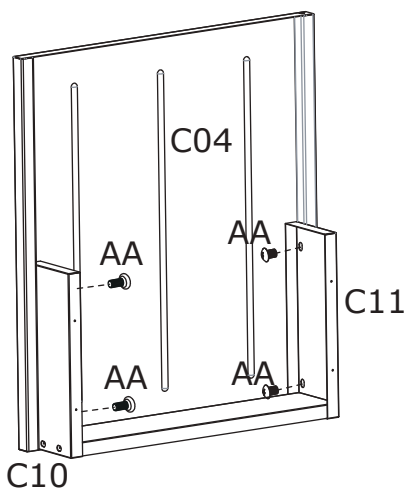
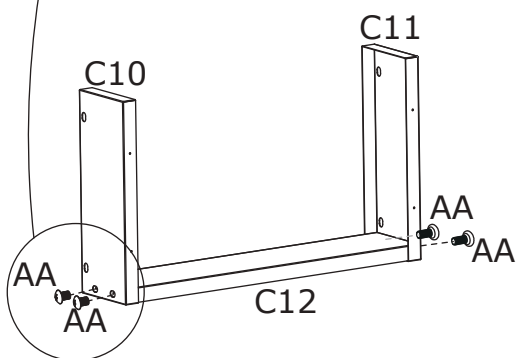
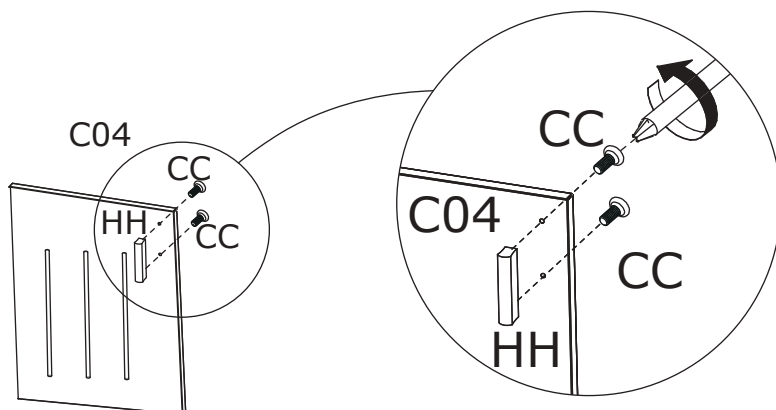
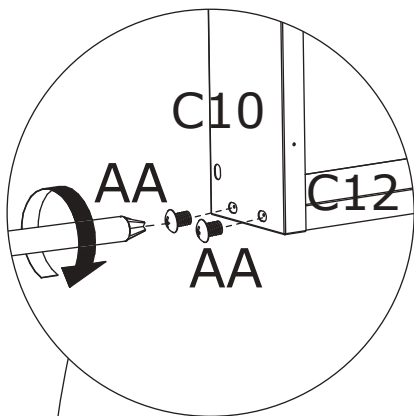
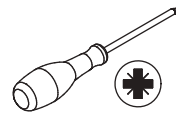


M6 x 12 mm

CC x 2



M4 x 4 mm



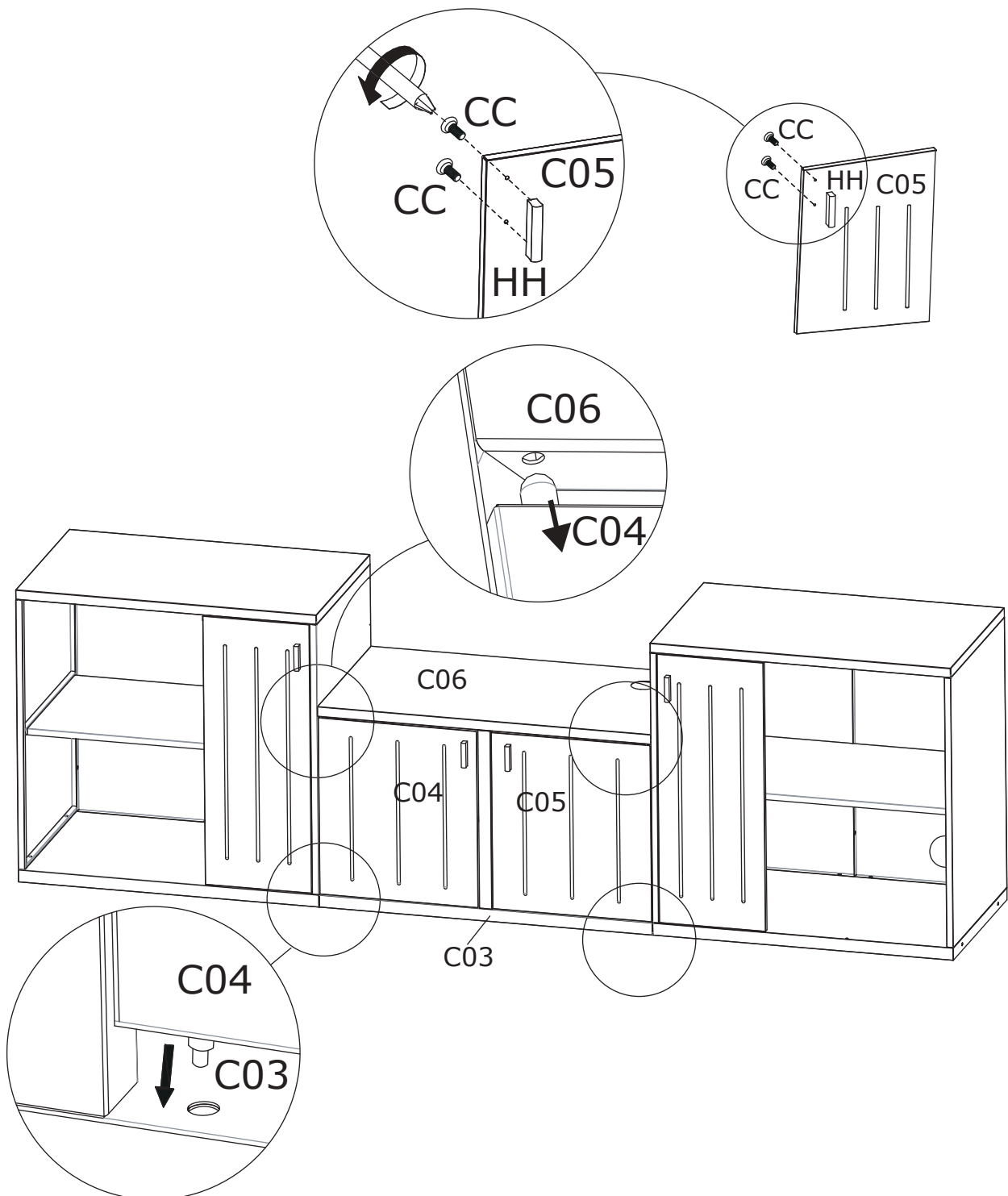
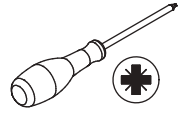
1. Attach C10 and C11 to C12 using AA screws.
 2. Attach C10 and C11 to C04 using AA screws.
 3. Attach C13 to C10 and C11 using AA screws.
 4. Attach the HH to C04 using CC screws.
- Tighten all screws.

17

CC x 2



M4 x 4 mm



1.Attach the HH to C05 using CC screws.
Tighten the screws securely.

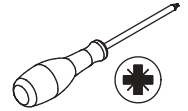
2.Insert the bottom of C04 and C05 into the holes on C03.Press down the top and push inward so that the rotating shaft locks into the round hole on C06.

18

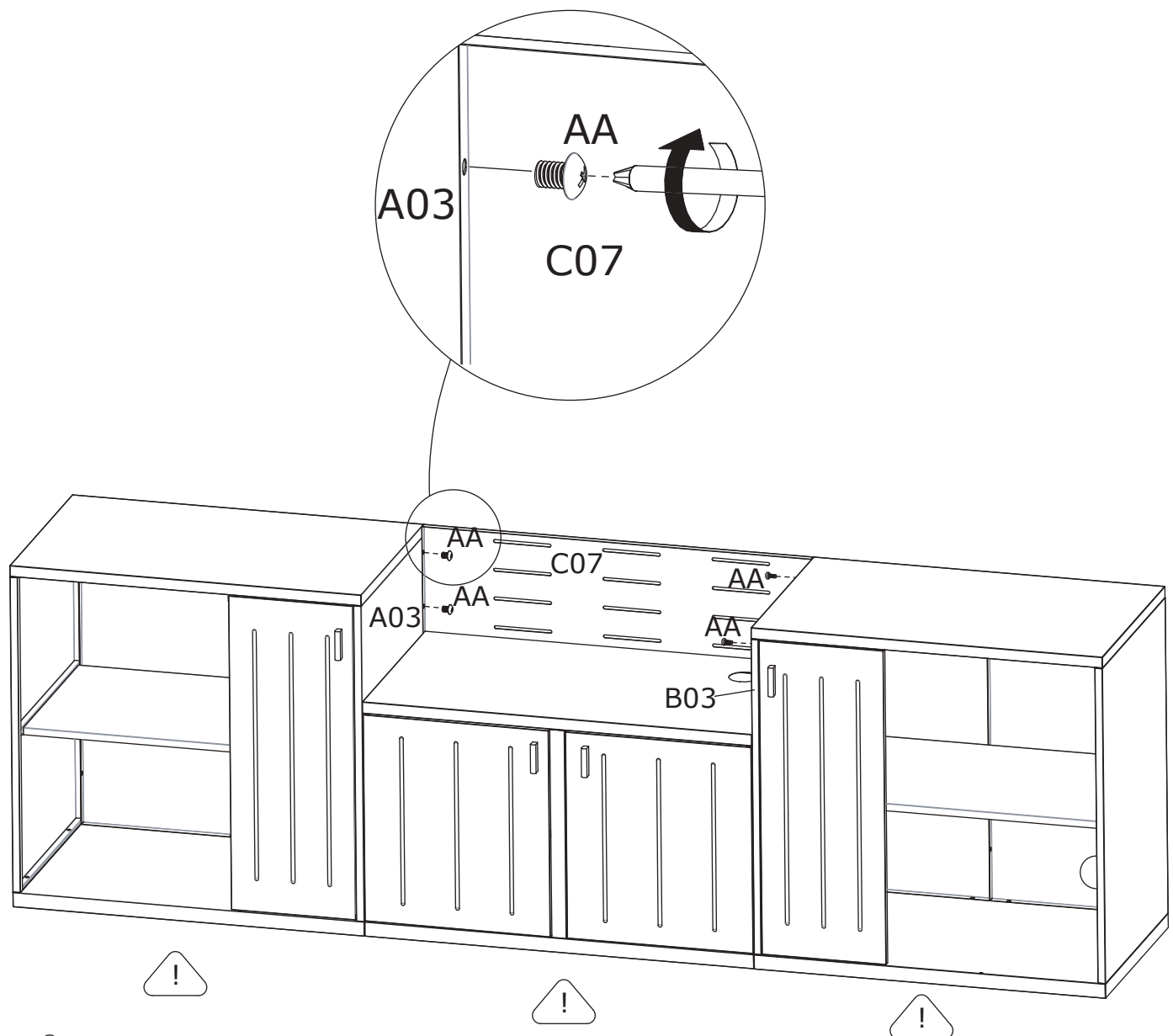
AA x 4



M6 x 12 mm

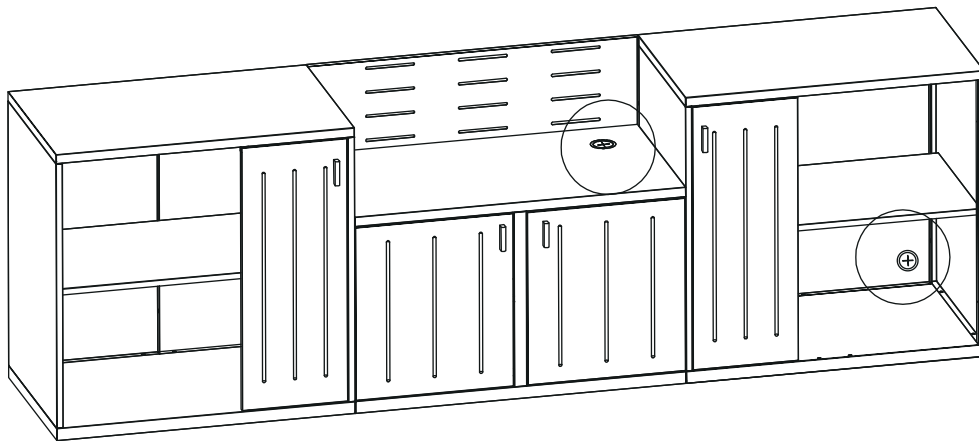


1. Attach C07 to A03 and B03 using AA screws. Tighten the screws securely.

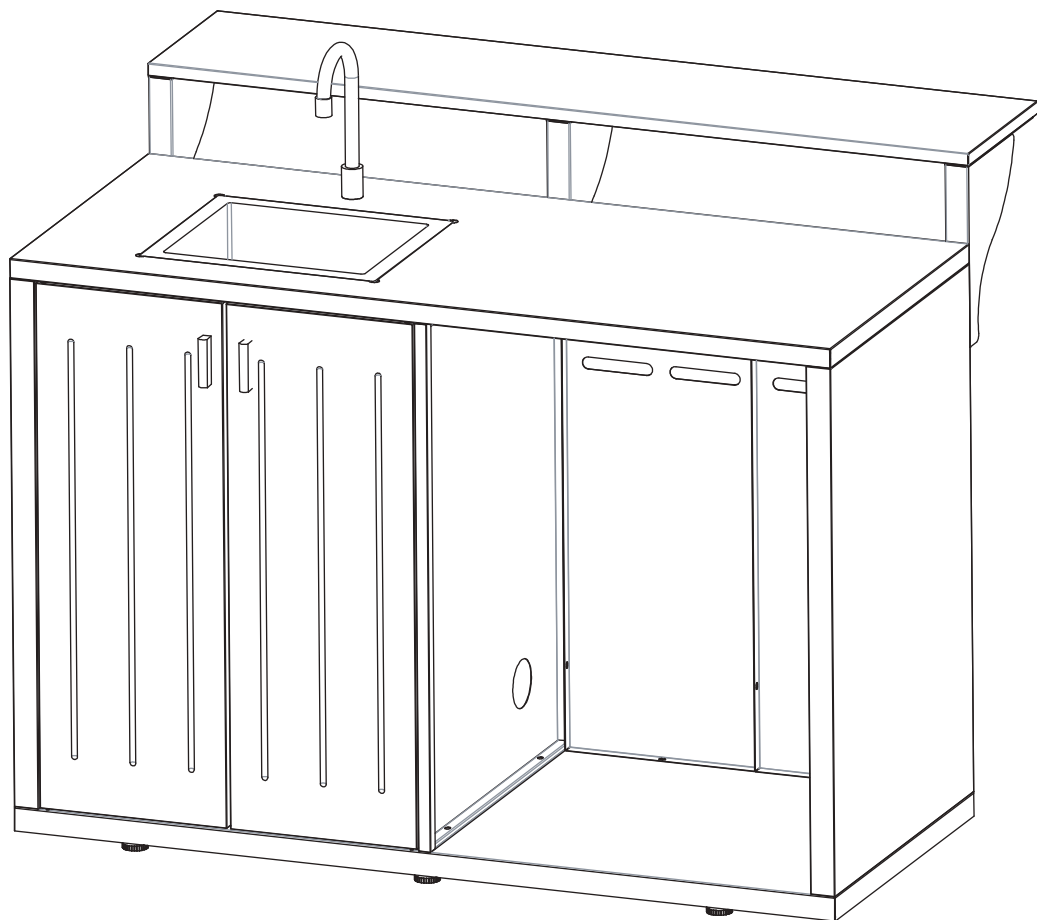


After the main barbecue cabinet is assembled, if the doors do not close properly, adjust the leveling feet to balance the cabinets. Ensure that all cabinet units are positioned level.

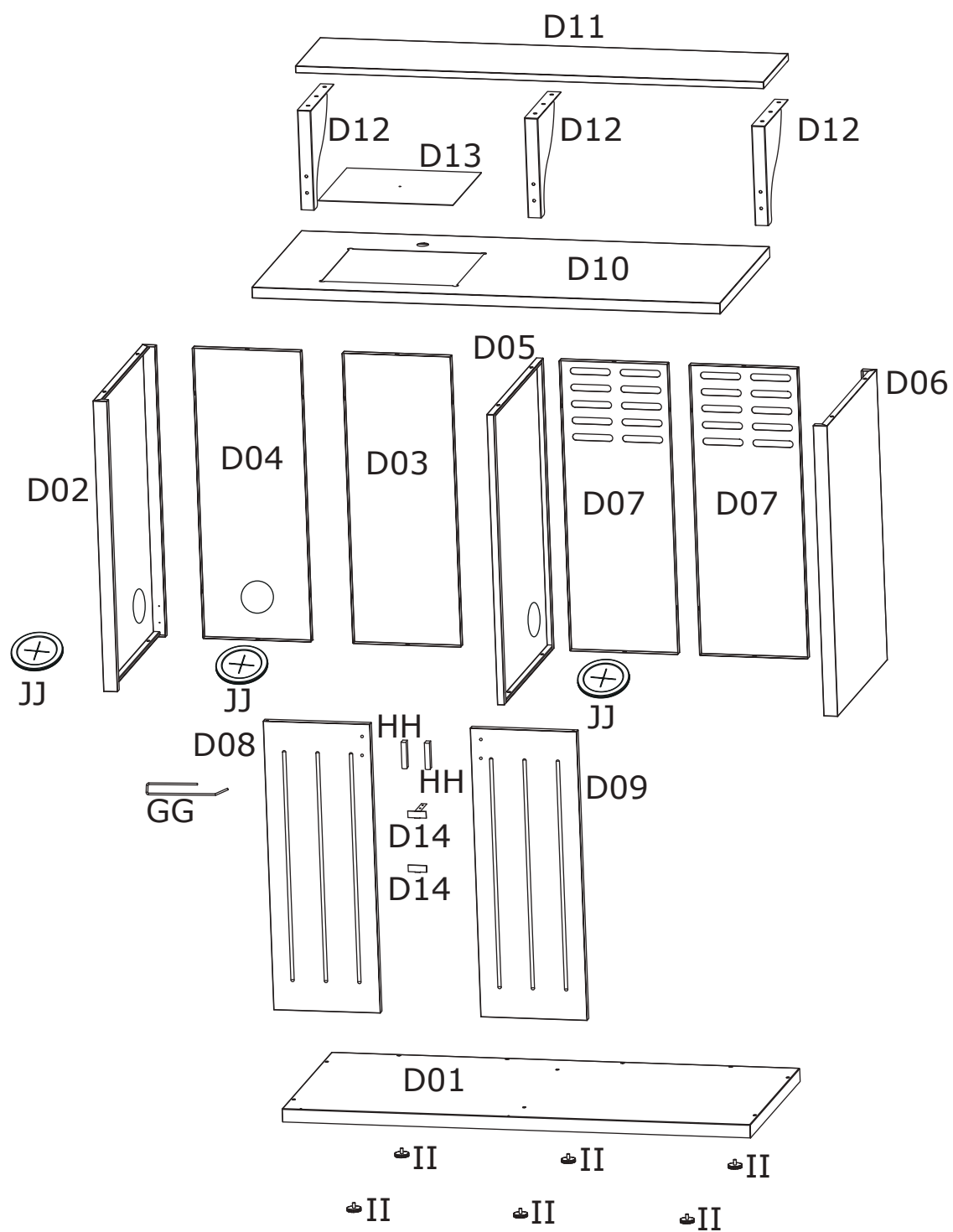
1. Install JJ in the position as shown.



Module 2



Before installation, please refer to the exploded view diagram below to identify and gather all the necessary parts for quick assembly.

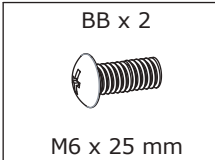


20

BB x 2



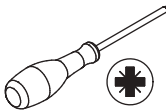
M6 x 25 mm



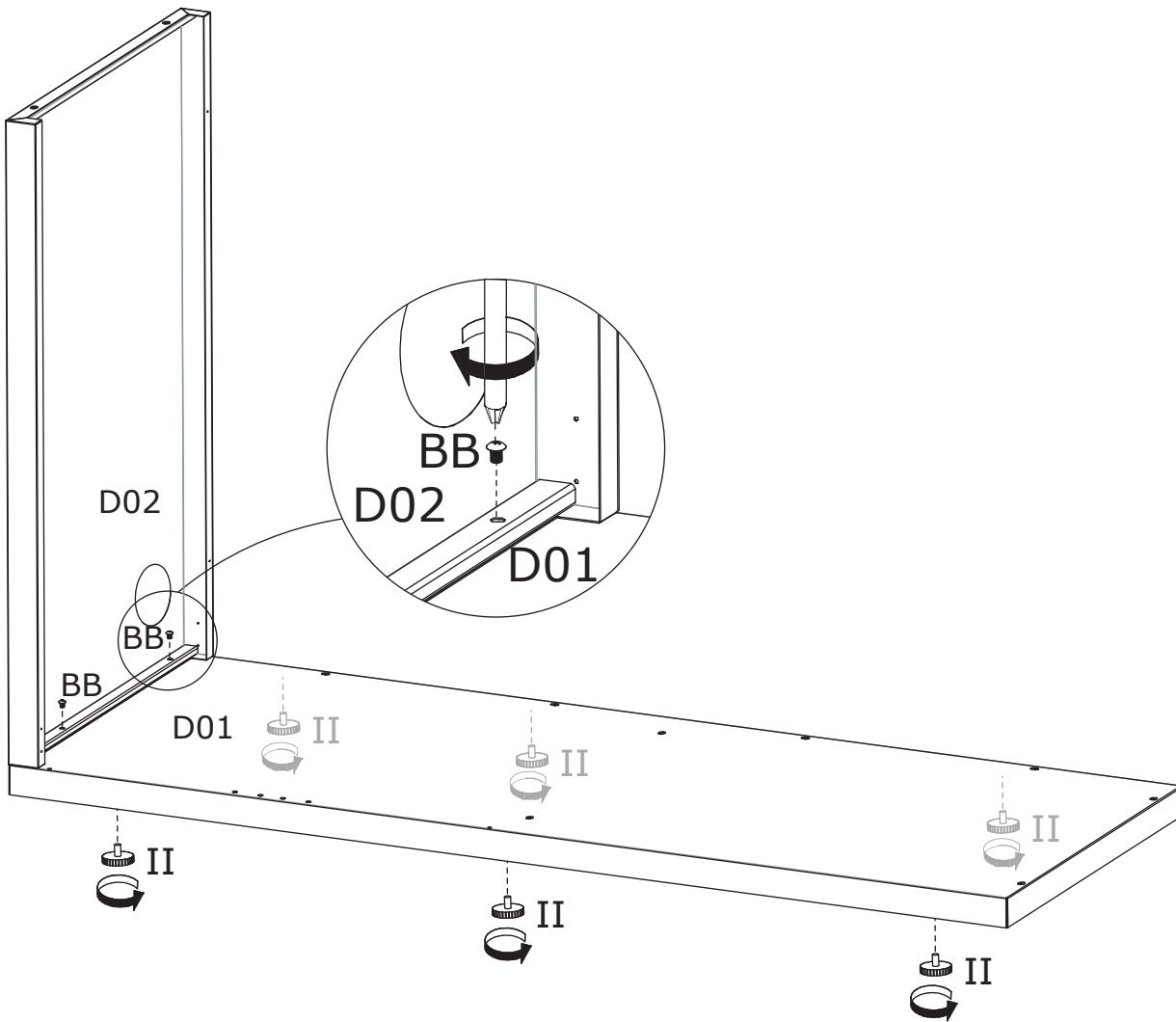
BB x 2



M6 x 25 mm

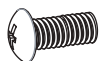


1. Install Footpad(II) onto D01.
2. Attach D02 to D01 using BB screws. Do not fully tighten the screws.

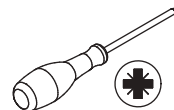


21

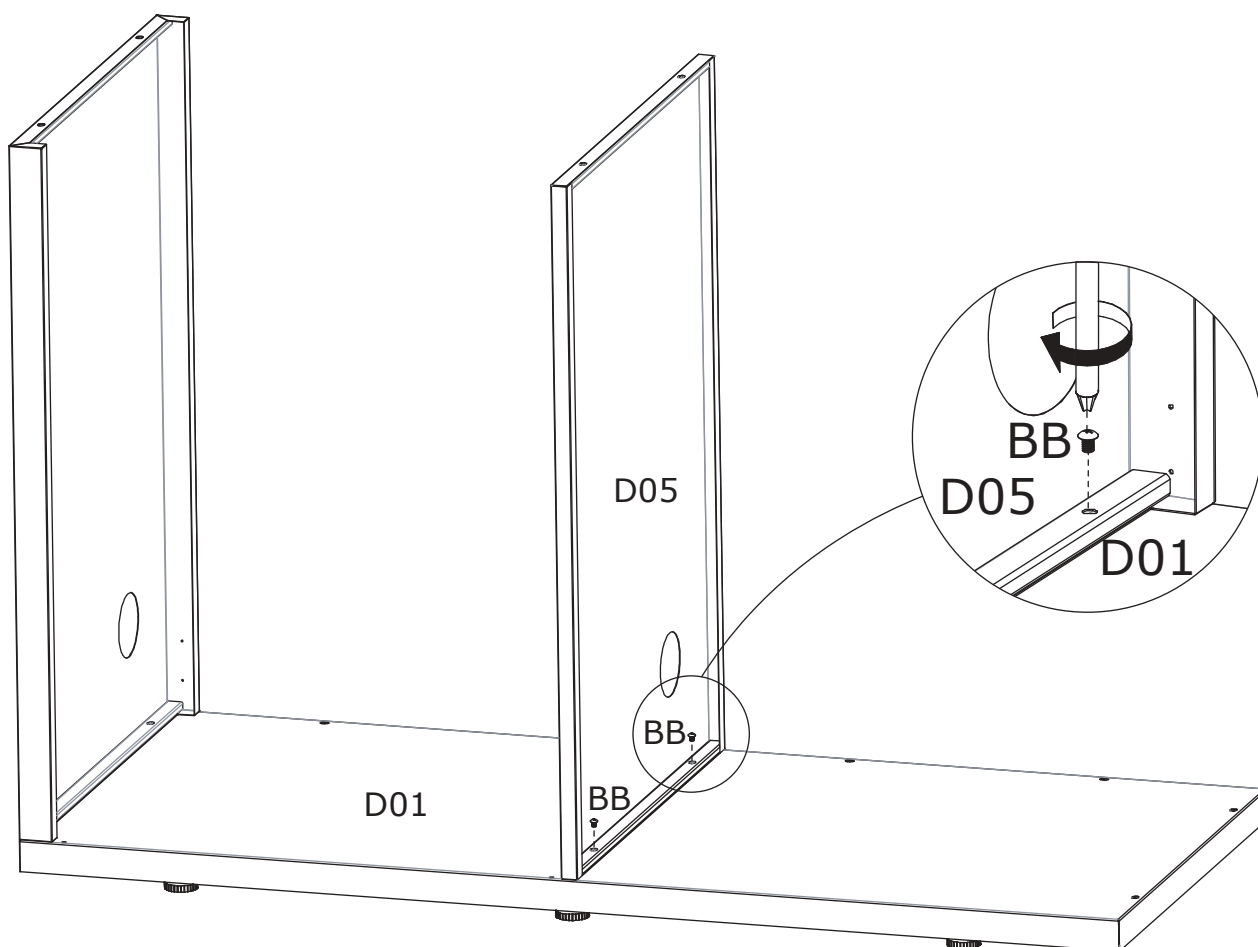
BB x 2



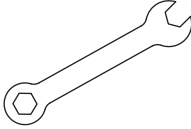
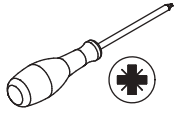
M6 x 25 mm

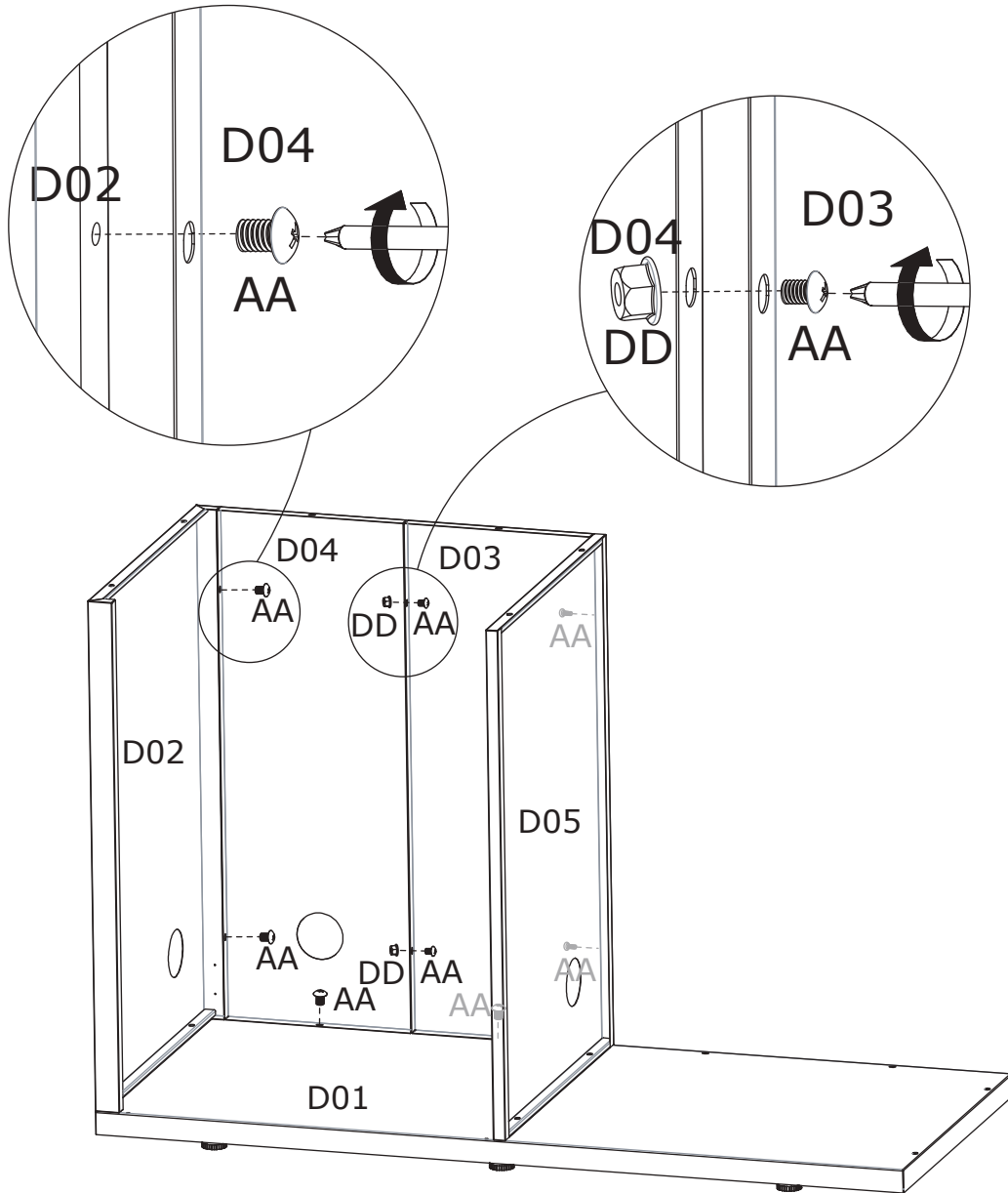


1. Attach D05 to D01 using BB screws.
Do not fully tighten the screws.



22

AA x 8  M6 x 12 mm	DD x 2  M6	 
---	---	---



1. Attach D03 to D05 using AA screws, and D04 to D02 using AA screws.
 2. Join D04 and D03 together using AA screws and DD nuts.
 3. Attach D04 and D03 to D01 using AA screws.
- Do not fully tighten the screws.

23

AA x 6

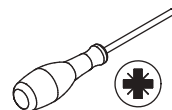
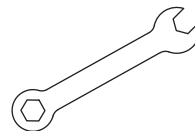


M6 x 12 mm

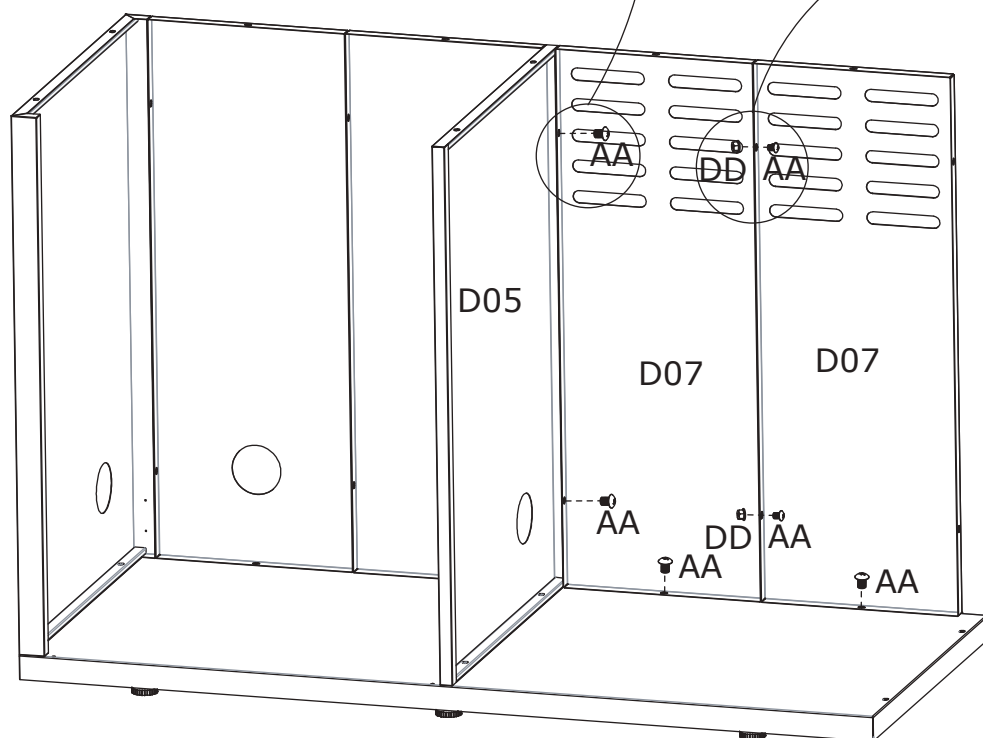
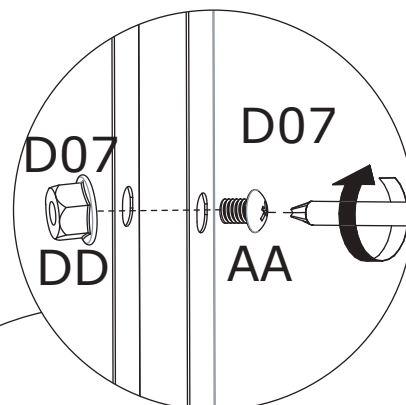
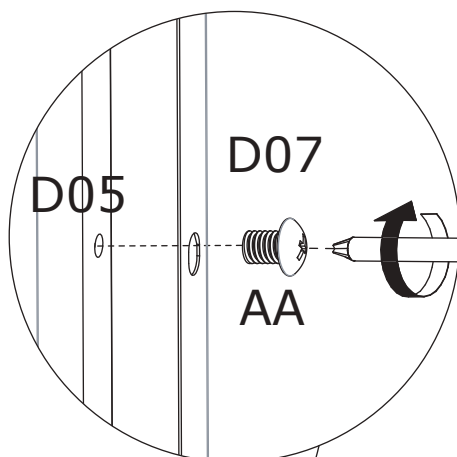
DD x 2



M6



1. Attach D07 to D05 using AA screws.
2. Join the two D07 panels together using AA screws and DD nuts,
3. Attach D07 to D01 using AA screws. Tighten the screws securely. Do not fully tighten the screws.

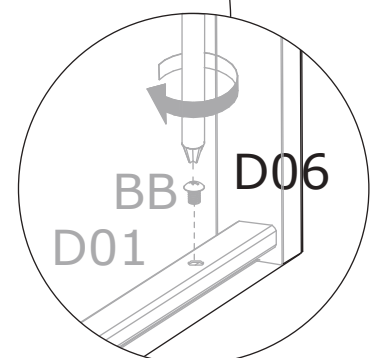
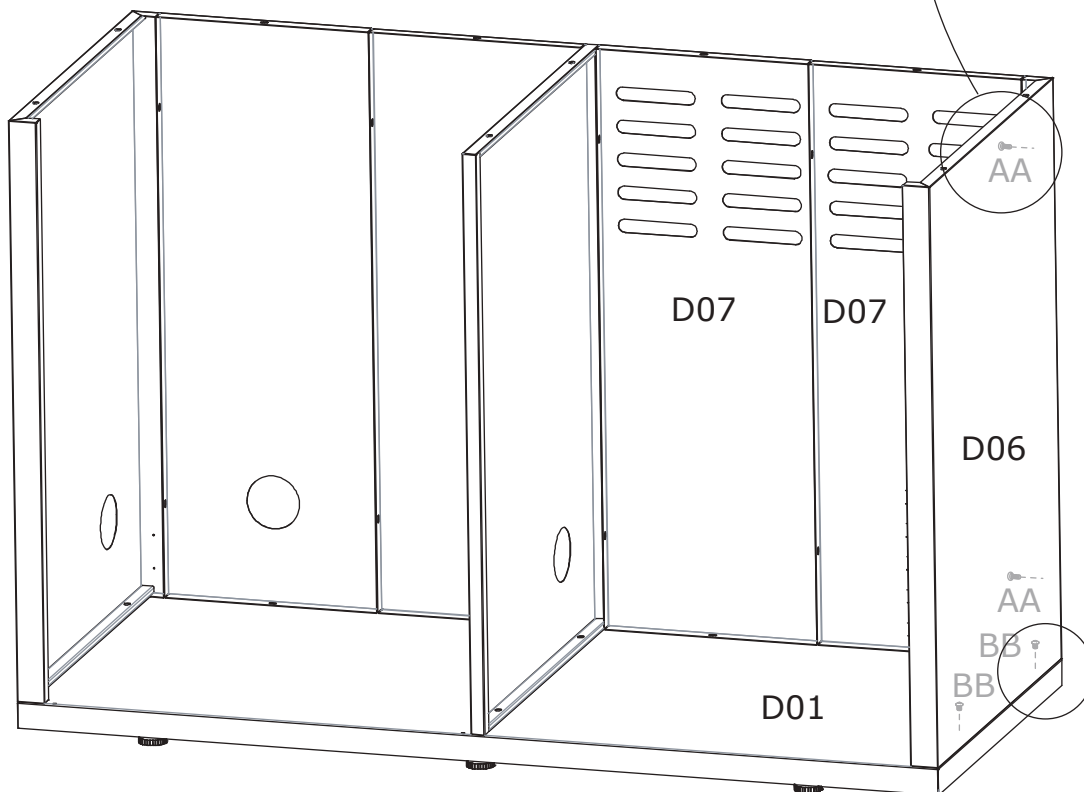
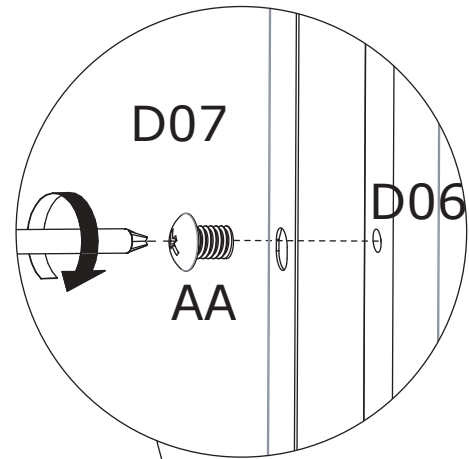


D01

24



1. Attach D06 to D01 using BB screws.
 2. Attach D07 to D06 using AA screws.
- Do not fully tighten the screws.



25

AA x 4

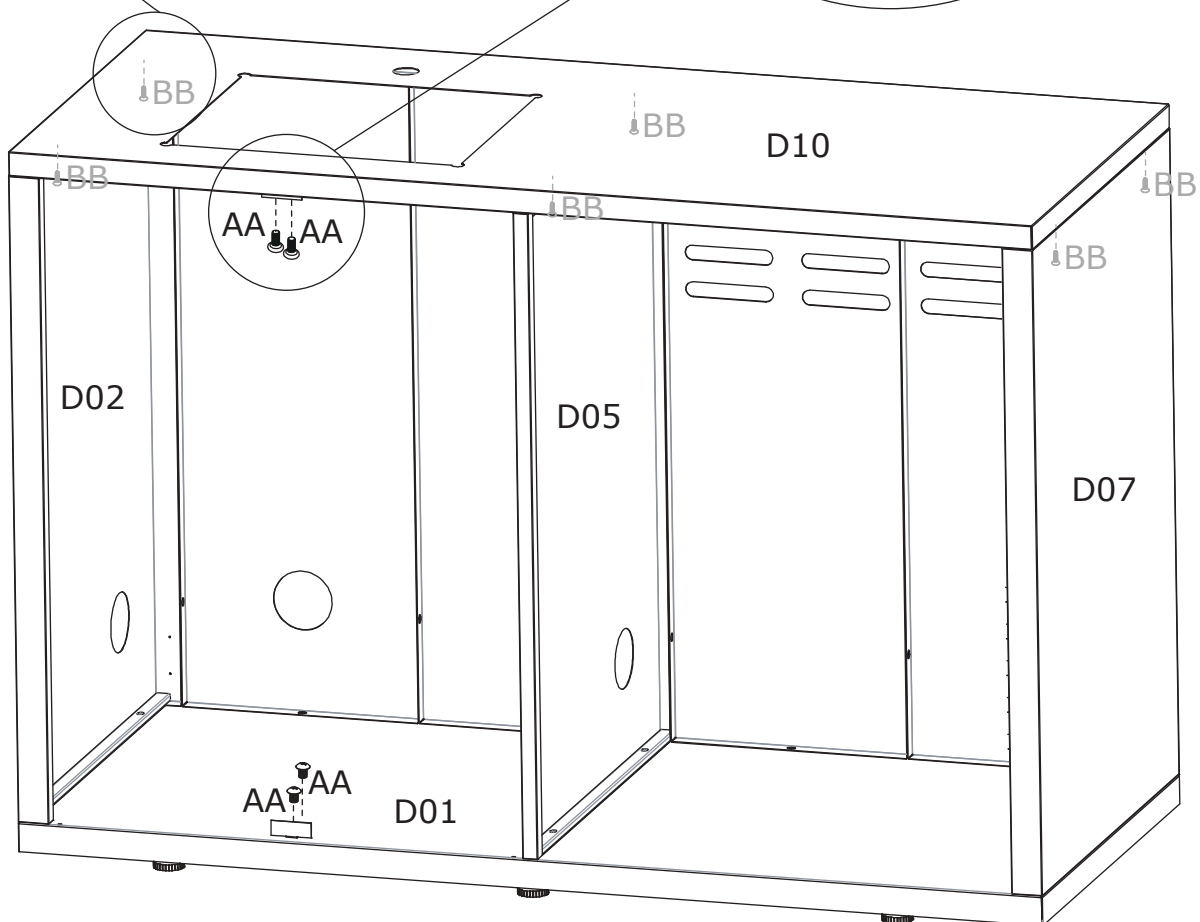
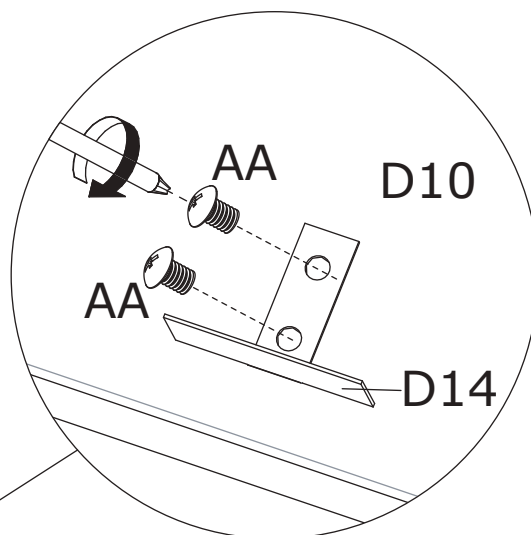
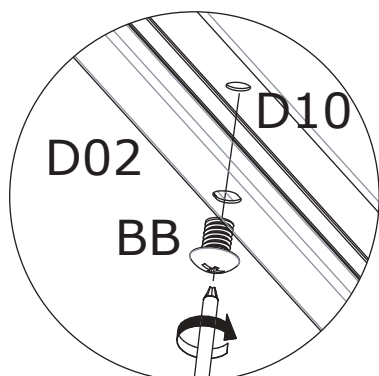


M6 x 12 mm

BB x 6



M6 x 25 mm



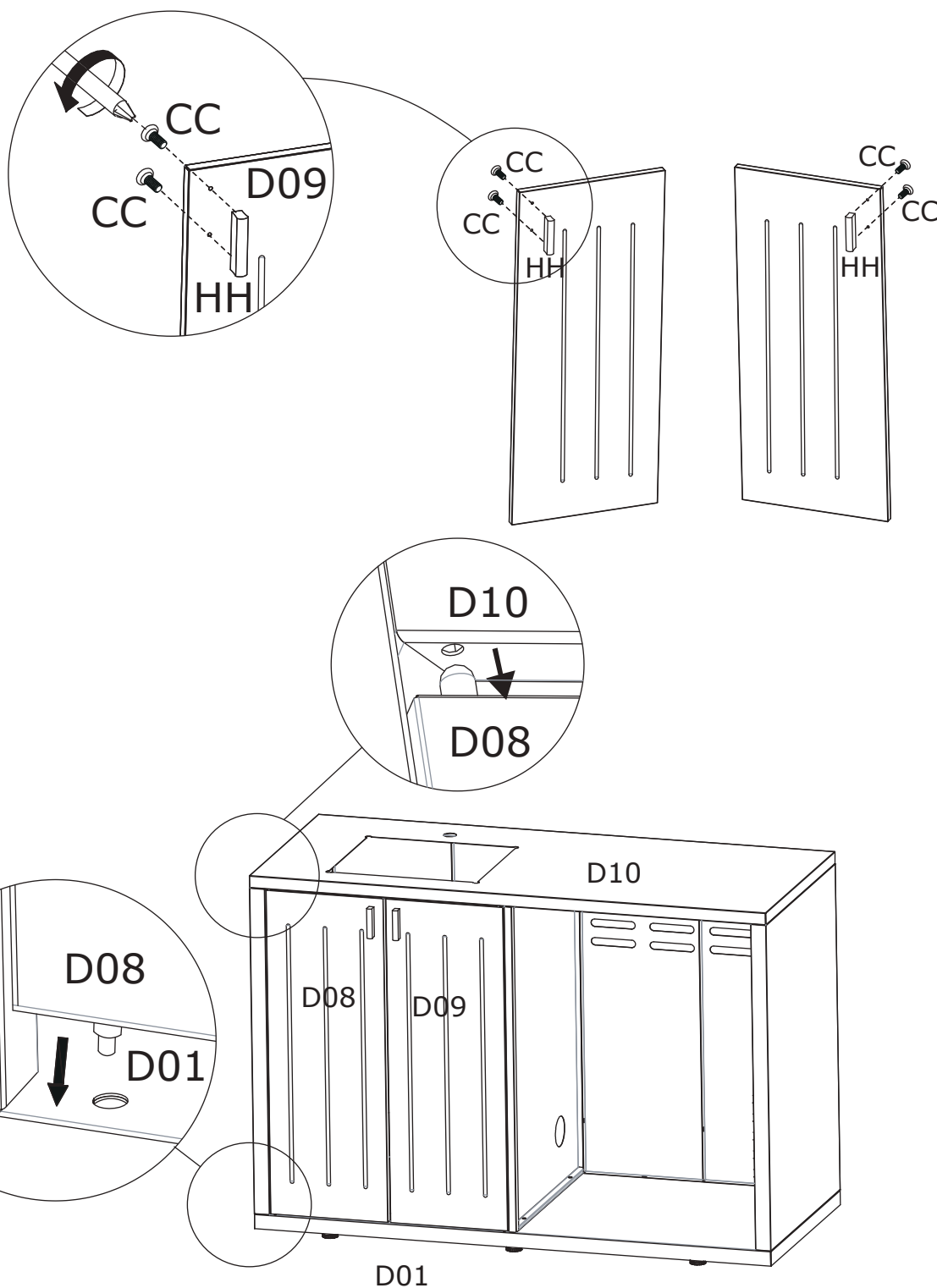
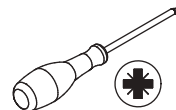
1. Attach D10 to D02, D05, and D07 using BB screws.
 2. Attach D14 to D01 and D10 using AA screws.
- Tighten all screws.

26

CC x 4



M4 x 4 mm



1. Attach the HH to D08 and D09 using CC screws. Tighten the screws securely.

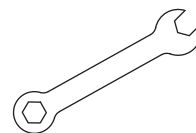
2. Insert the bottom of D08 and D09 into the holes on D01. Press down the top and push inward so that the rotating shaft locks into the round hole on D10.

27

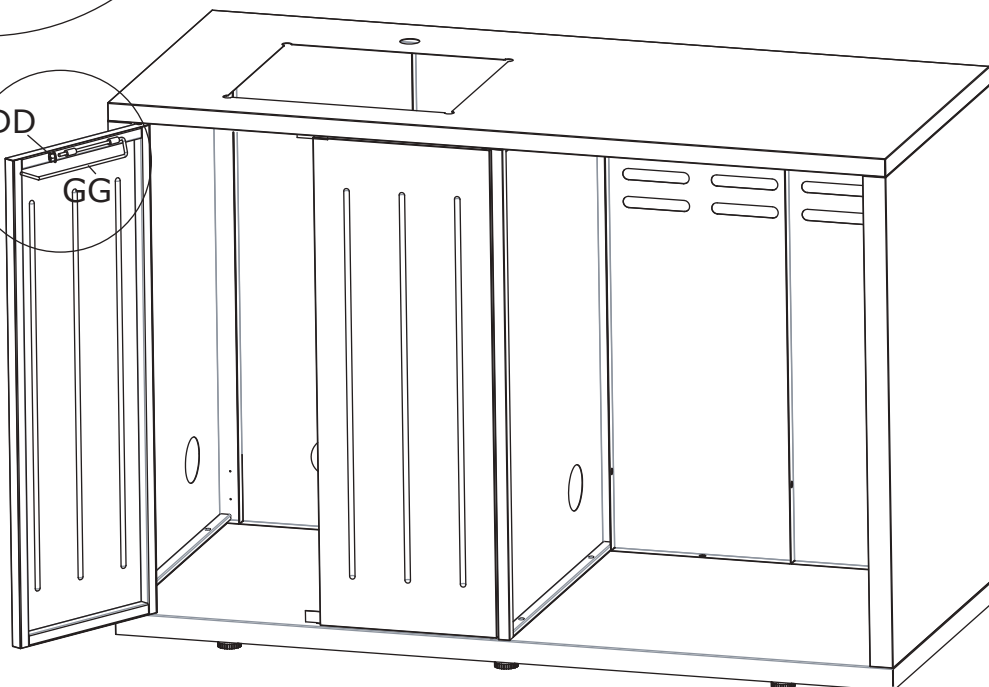
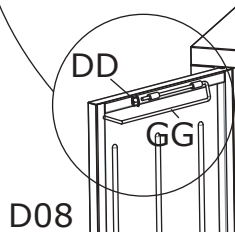
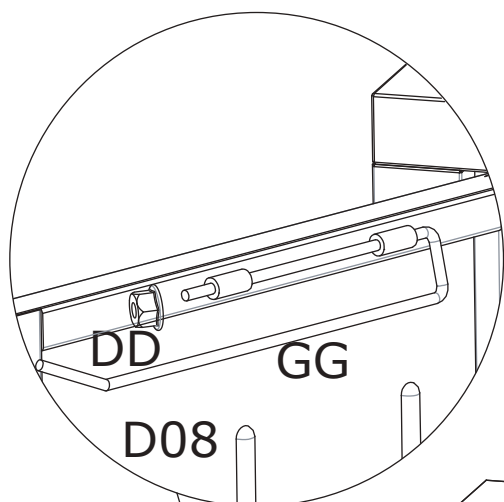
DD x 1



M6



1. Open D08 and attach the GG to D08 using DD nuts.

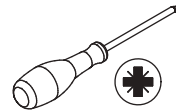


28

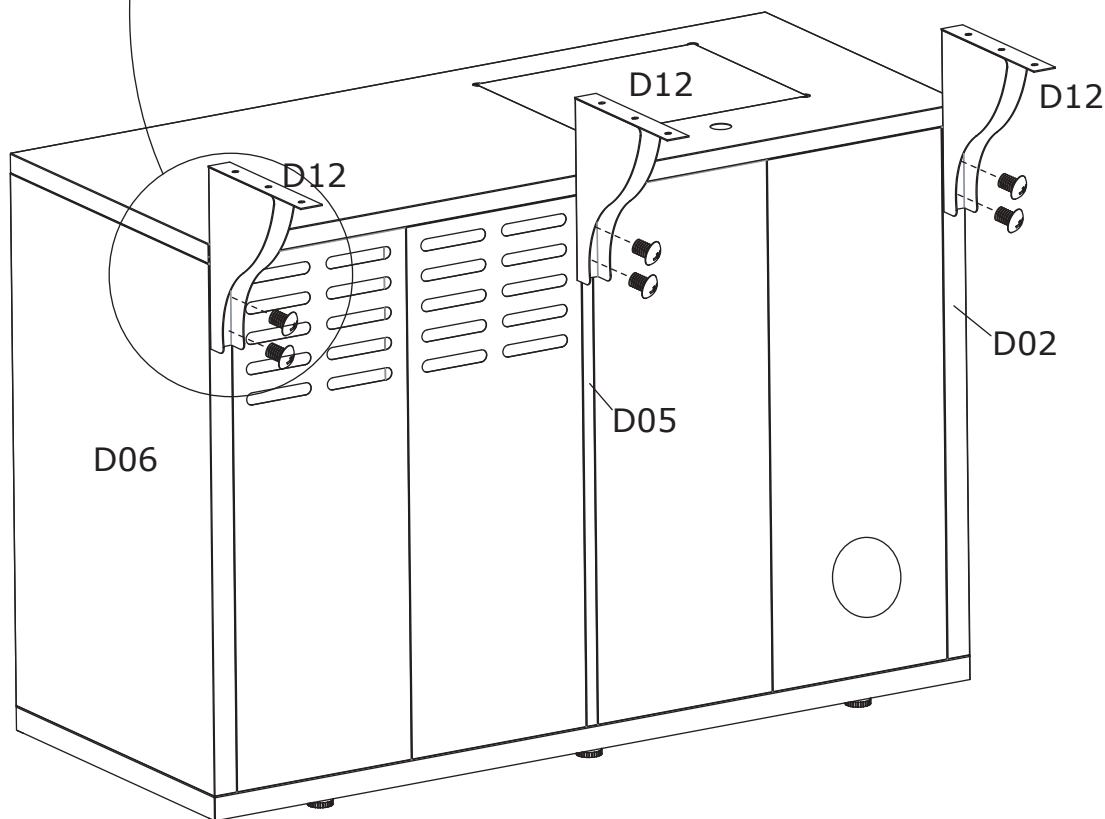
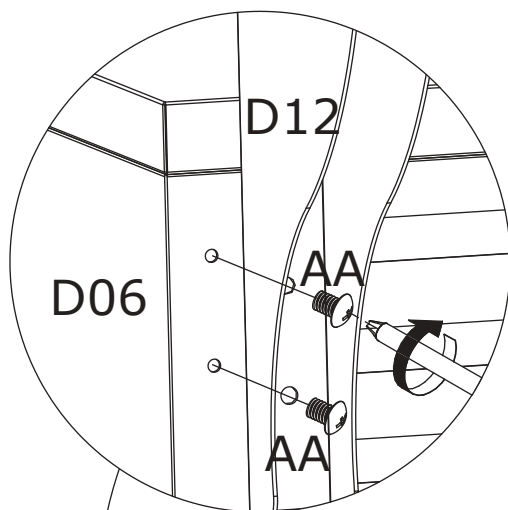
AA x 6



M6 x 12 mm



1. Attach D12 to D02, D05, and D07 using AA screws.
Do not fully tighten the screws.

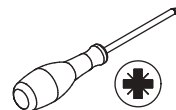


29

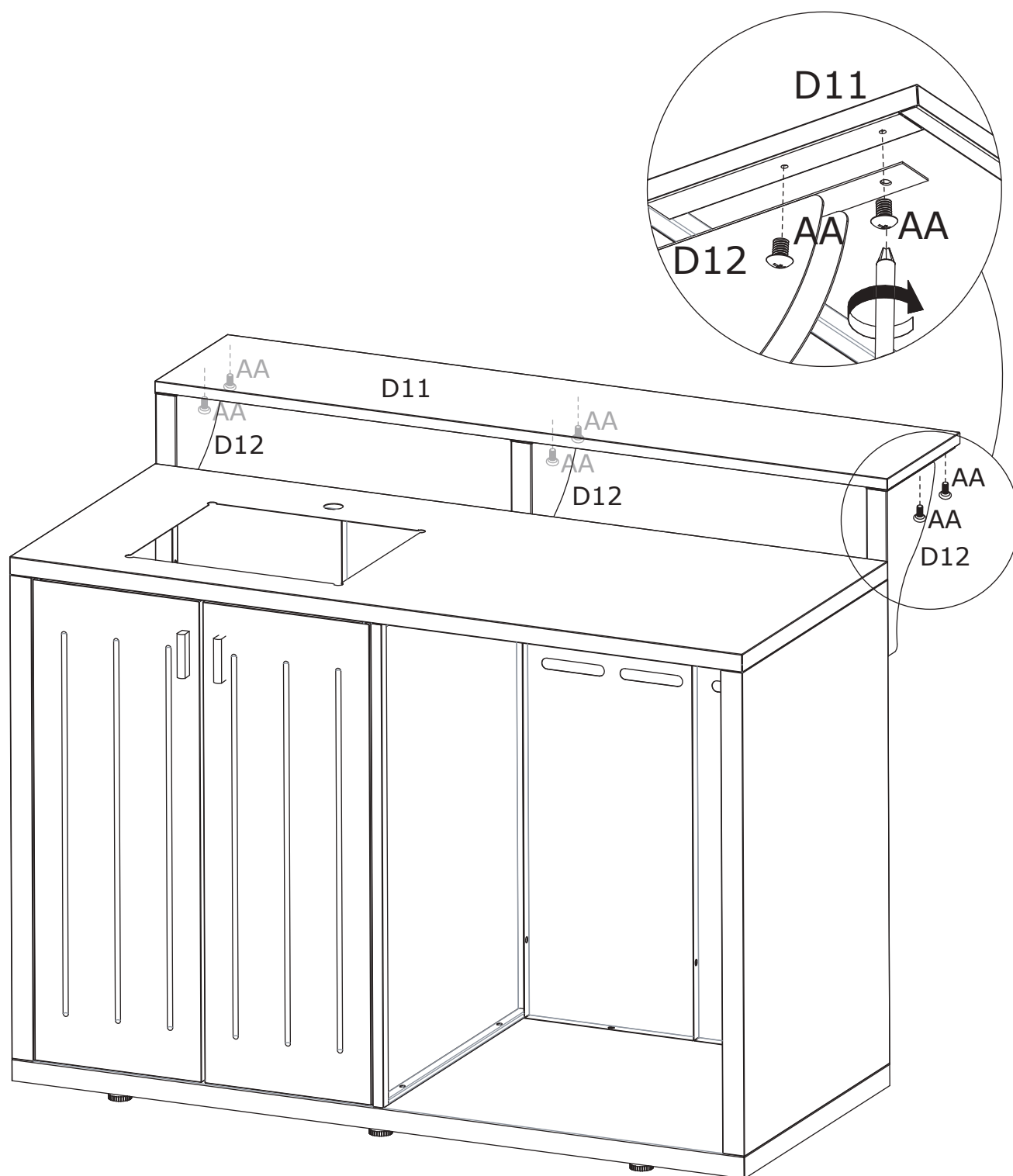
AA x 6



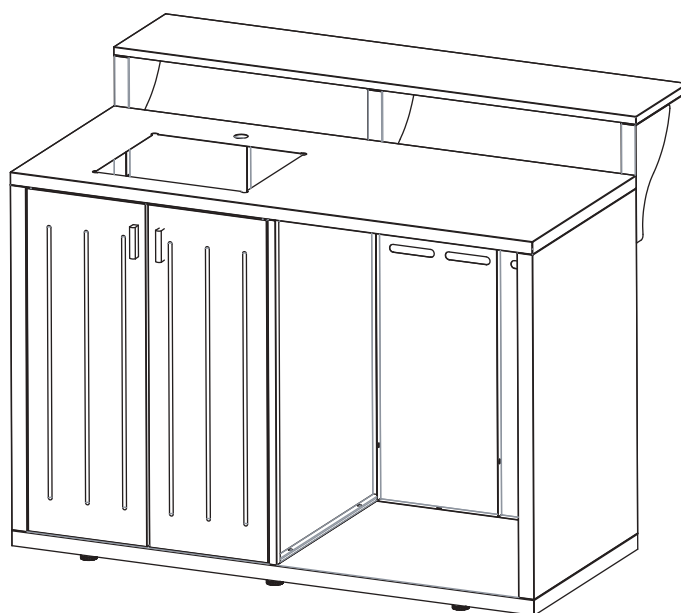
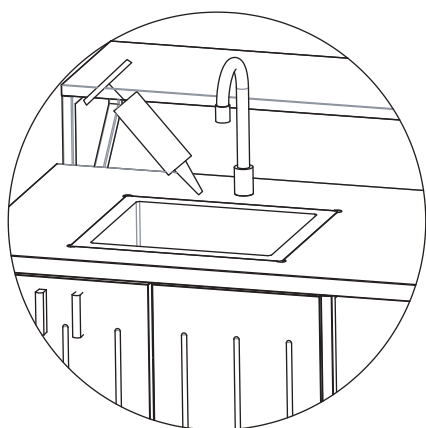
M6 x 12 mm



1. Attach D11 to D12 using AA screws. Tighten the screws securely.



1. Optionally install the sink or D13. To install the sink, apply silicone sealant around all edges. To install D13, simply place it into the slot on D10.

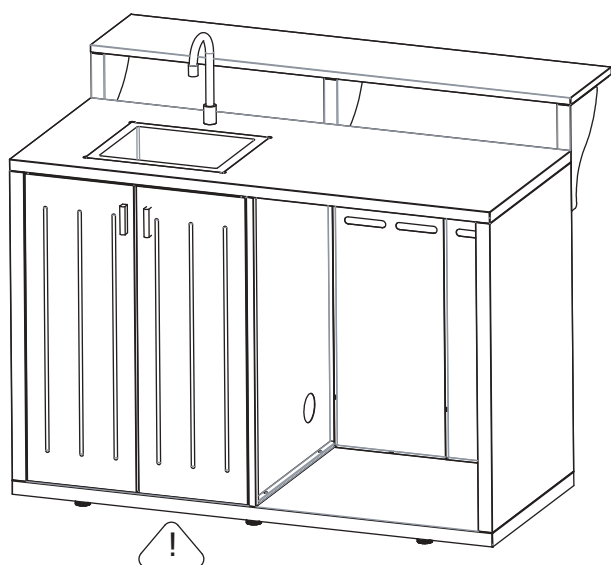


Note:

Please refer to the individual product manuals for the sink and faucet.

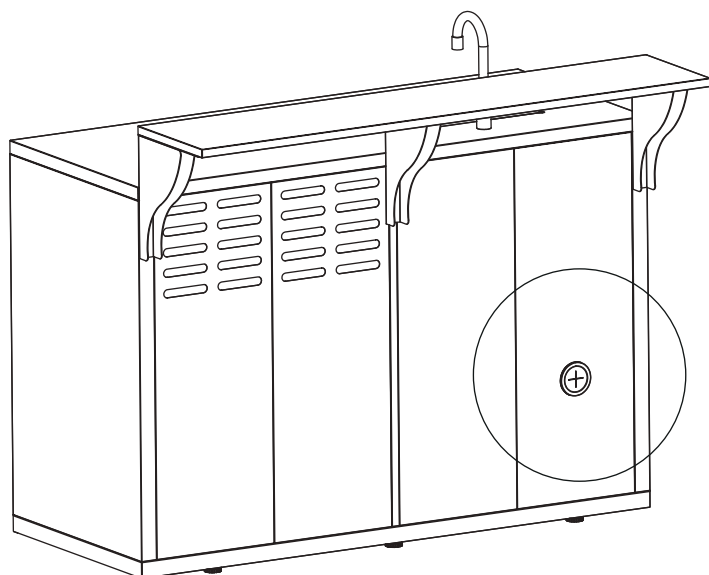
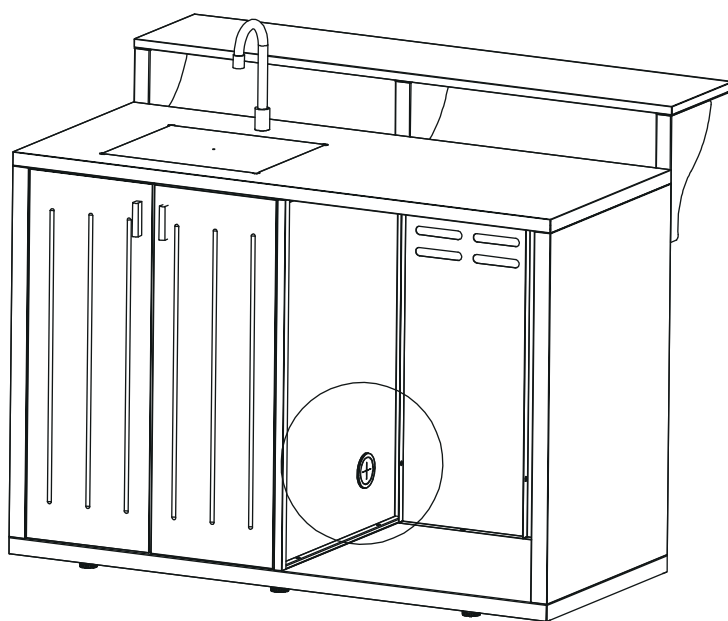
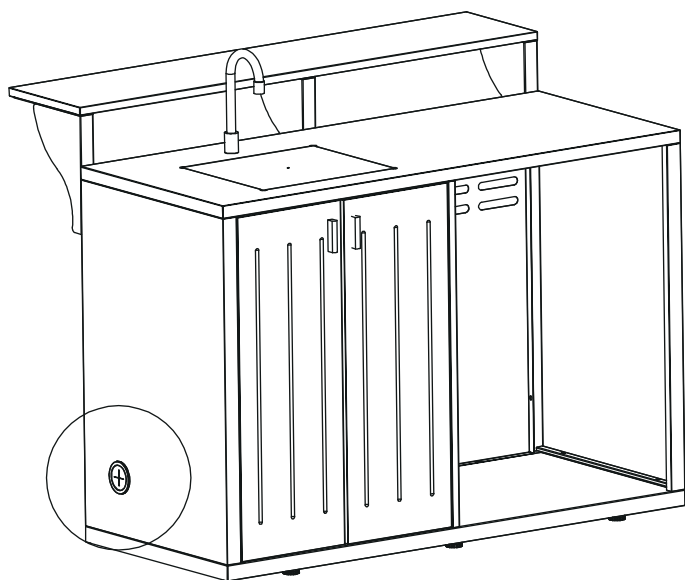


After assembling the sink cabinet, if the doors do not close properly, adjust the leveling feet to ensure the cabinet is positioned level.

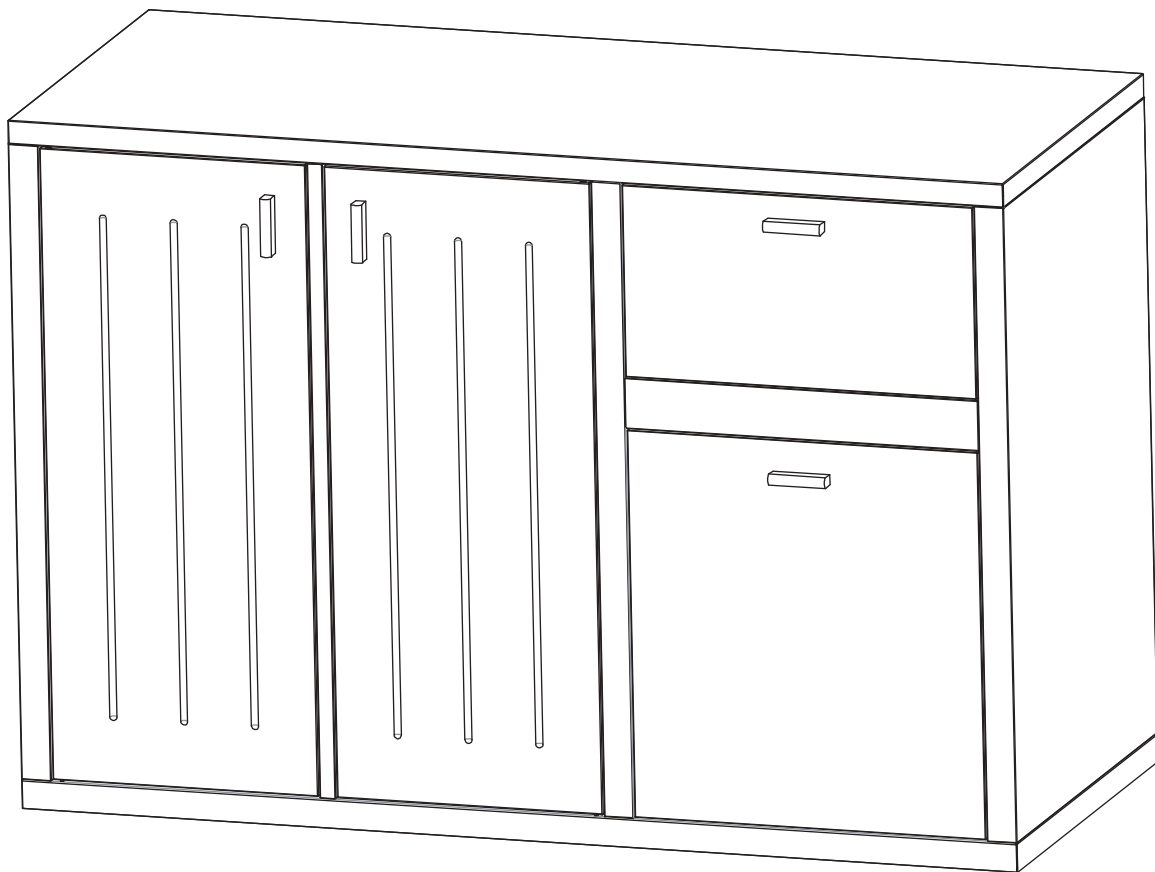


31

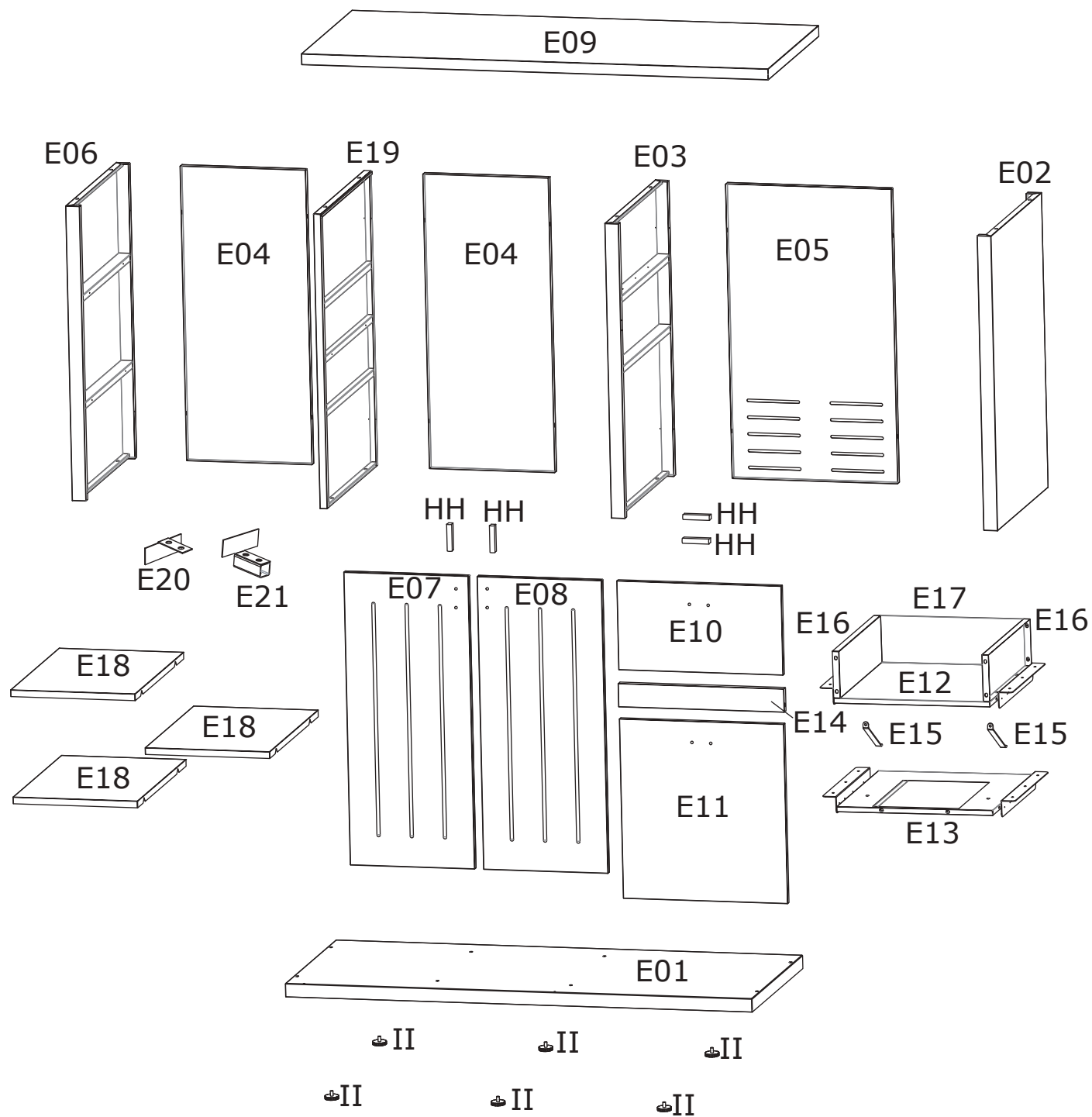
1. Install JJ in the position as shown.



Module 3

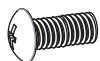


Before installation, please refer to the exploded view diagram below to identify and gather all the necessary parts for quickassembly.

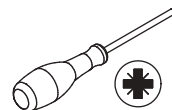


32

BB x 4



M6 x 25 mm



1. Install Footpad onto E01.

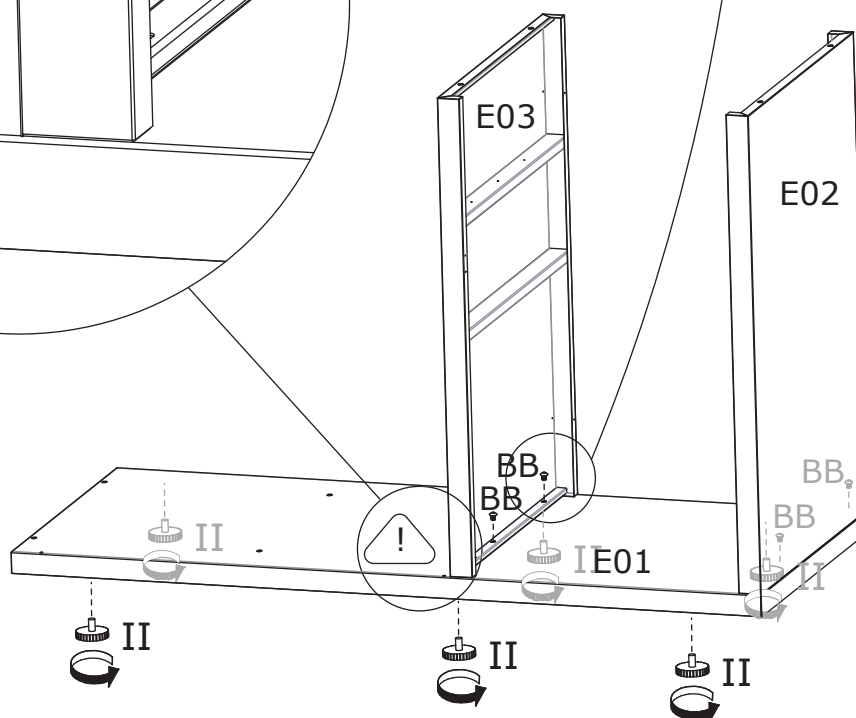
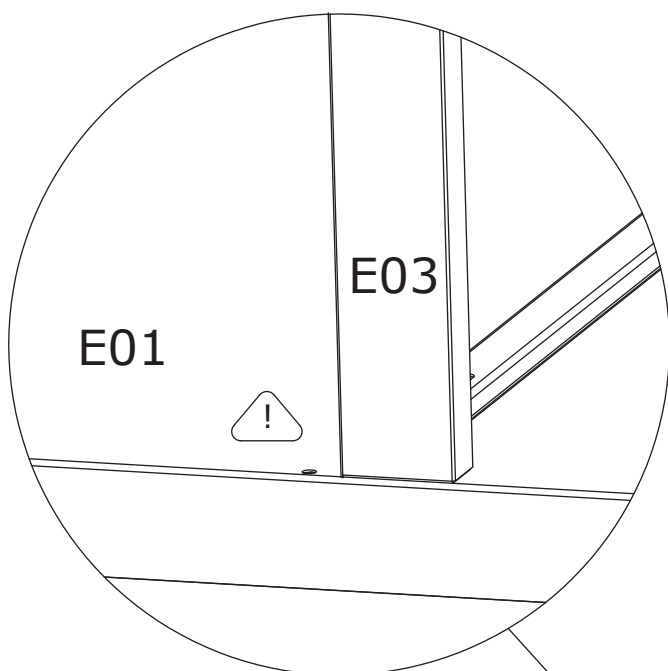
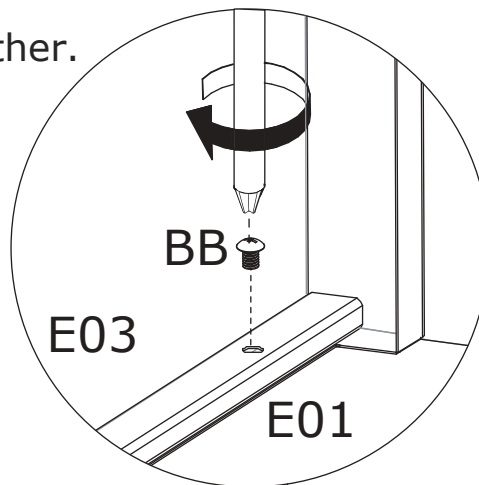
2. Attach E02 and E03 to E01 using BB screws.

Do not fully tighten the screws.

Attention: The holes are facing to each other.



Note: When installing E03, position it close to the hole.

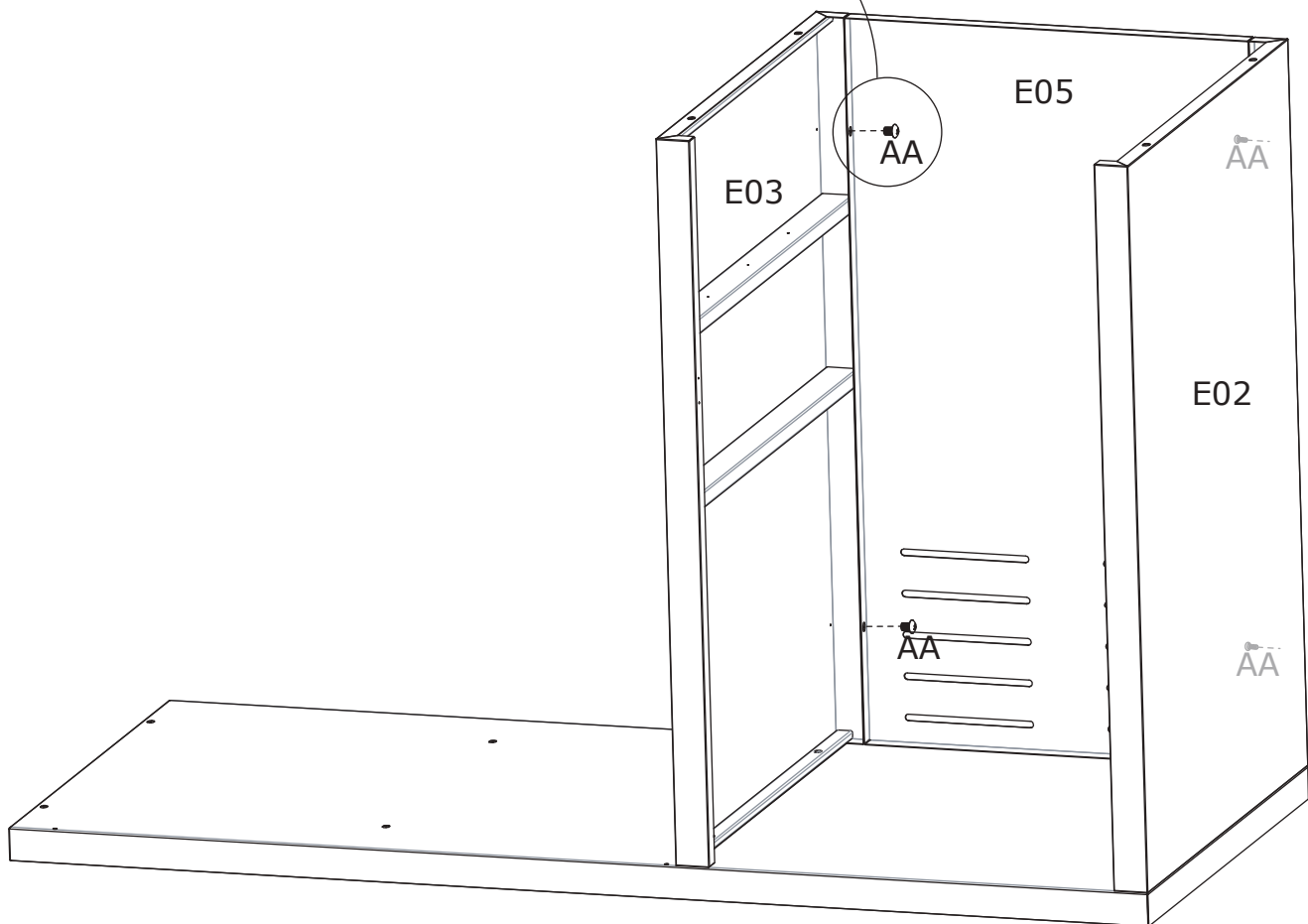
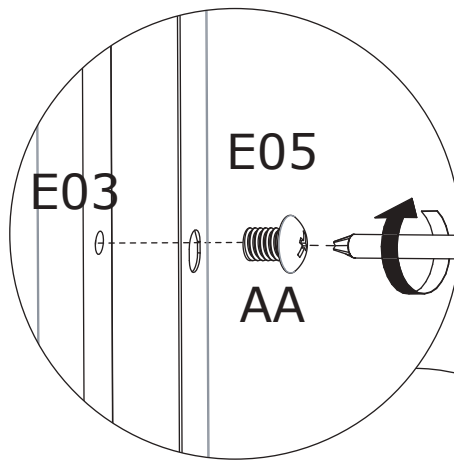
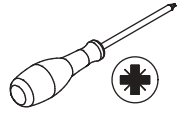


33

AA x 4



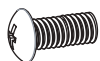
M6 x 12 mm



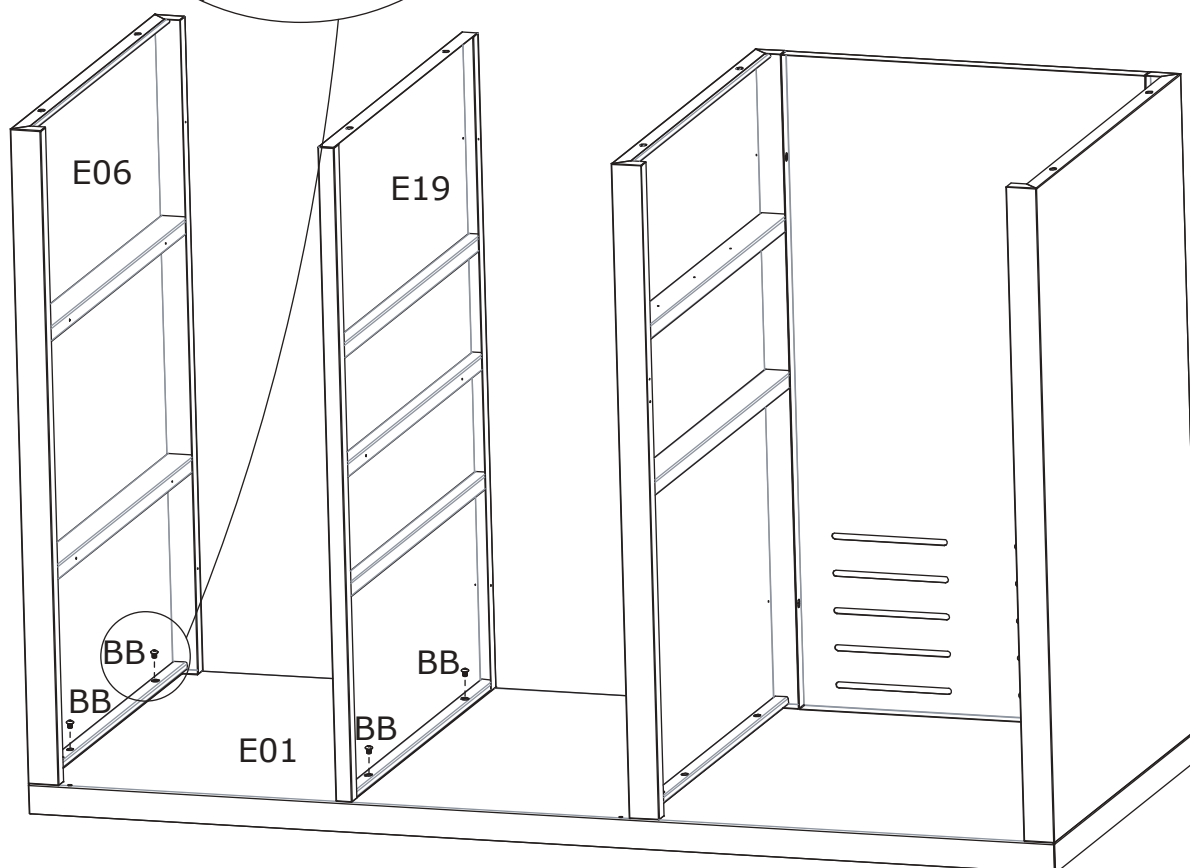
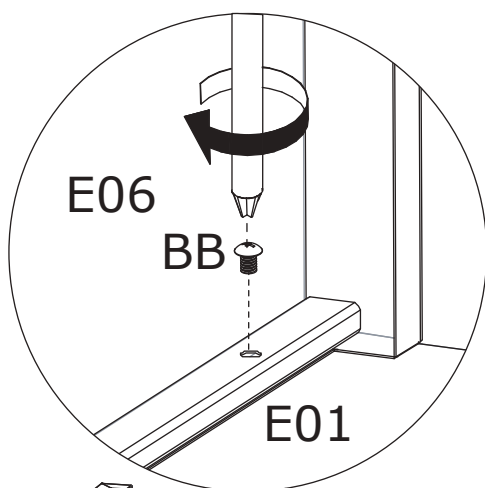
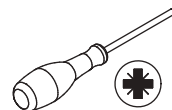
1. Attach E05 to E02 and E03 using AA screws.
Do not fully tighten the screws.

34

BB x 4



M6 x 25 mm



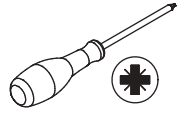
1. Attach E06 and E19 to E01 using BB screws.
Do not fully tighten the screws.

35

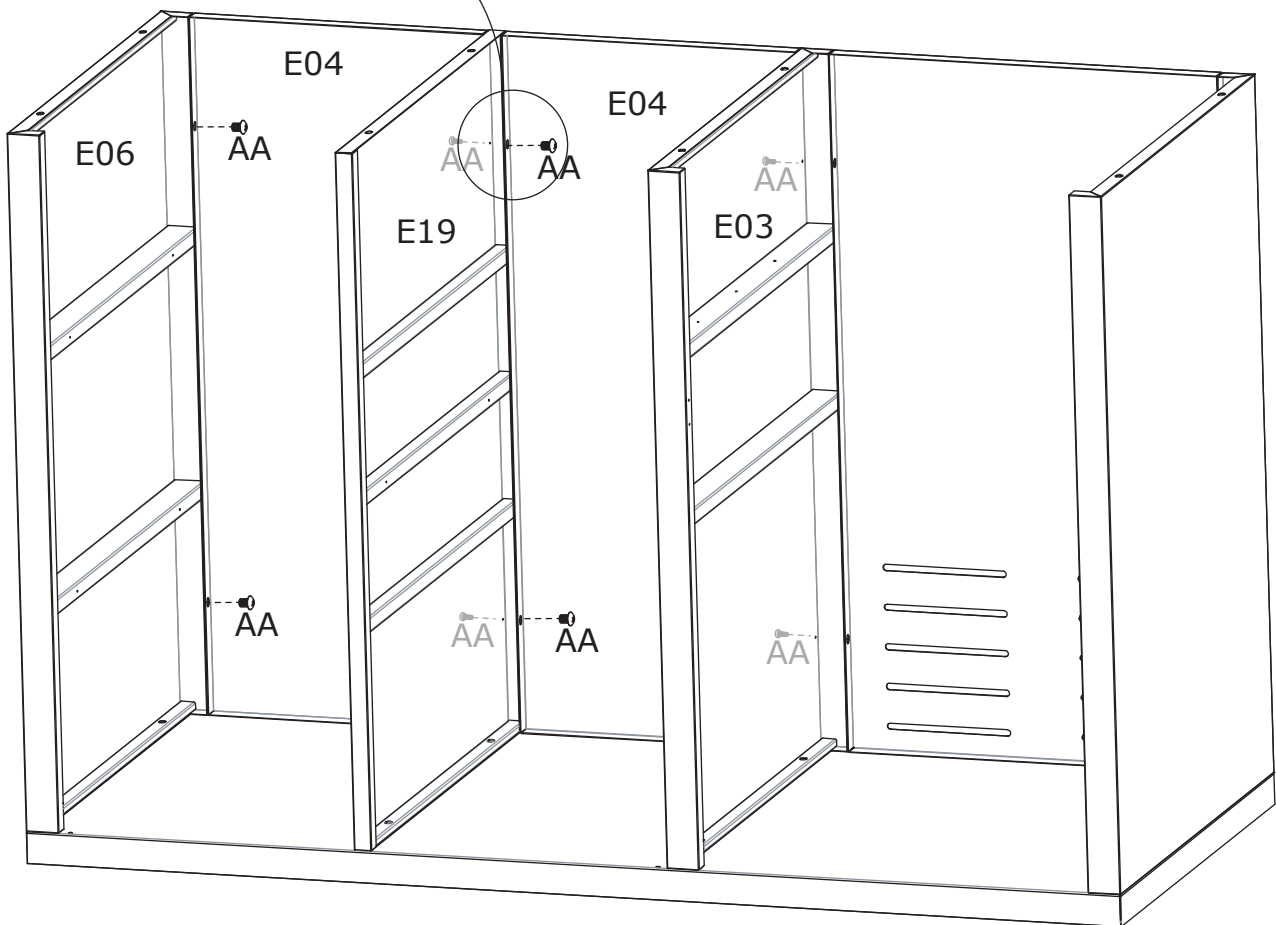
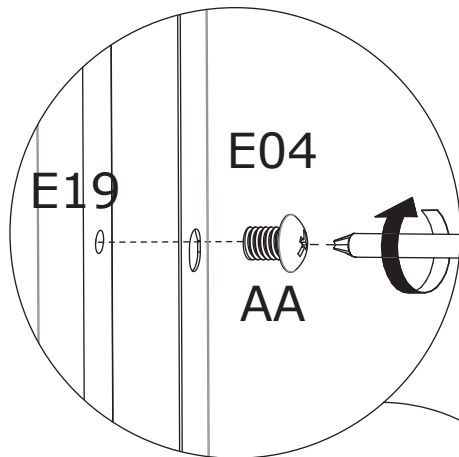
AA x 8



M6 x 12 mm

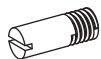


1. Attach E04 to E06 and E19 and E03 using AA screws.
Do not fully tighten the screws.

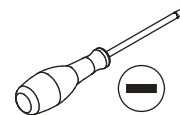


36

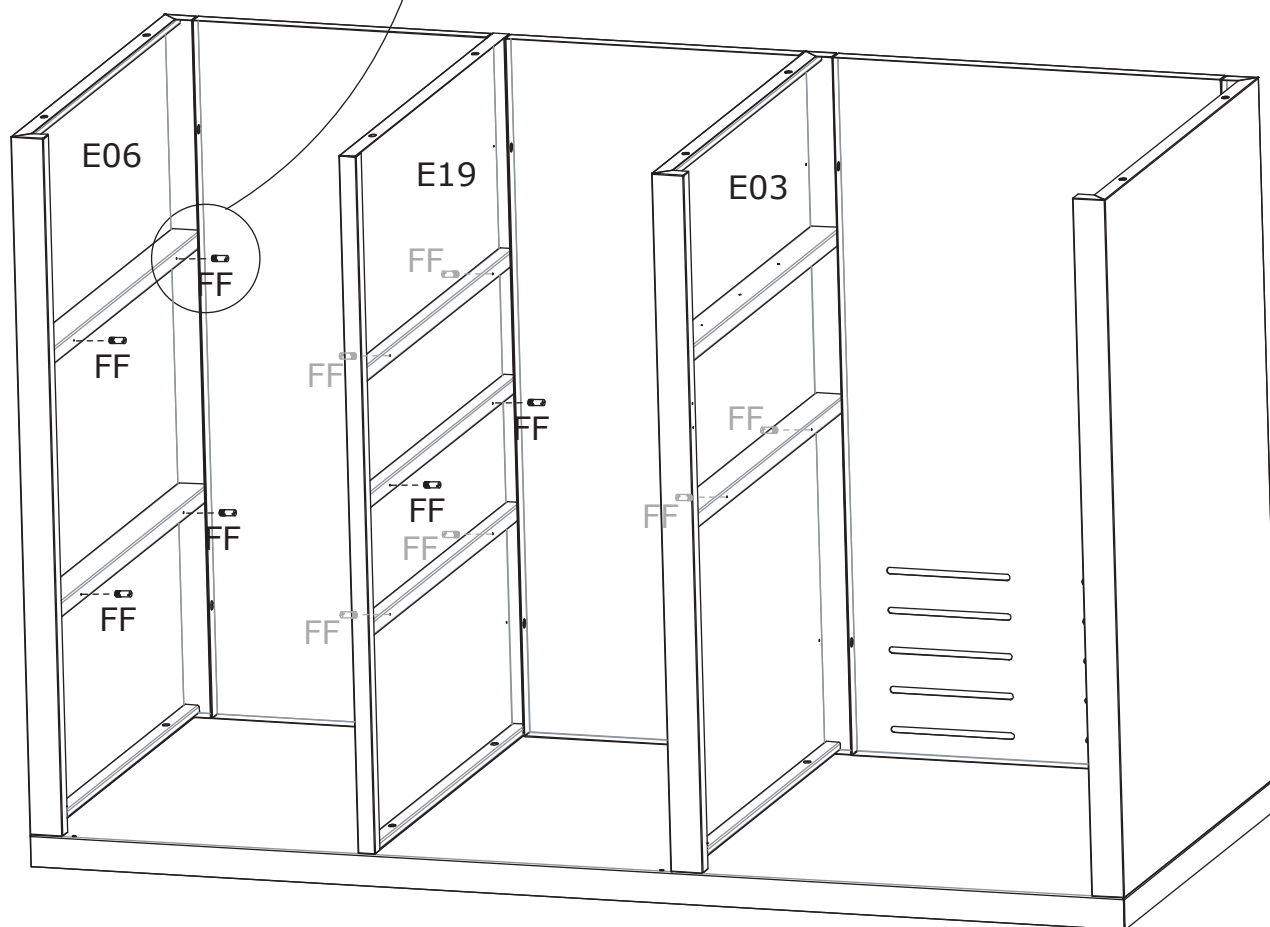
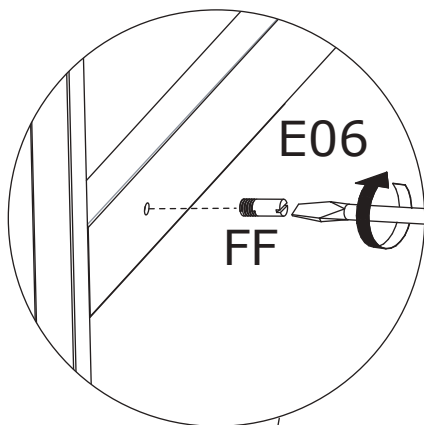
FF x 12



M6 x 25 mm



1. Install FF screws on E03, E06, and E19.
Tighten the screws securely.

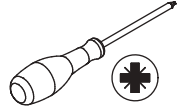


37

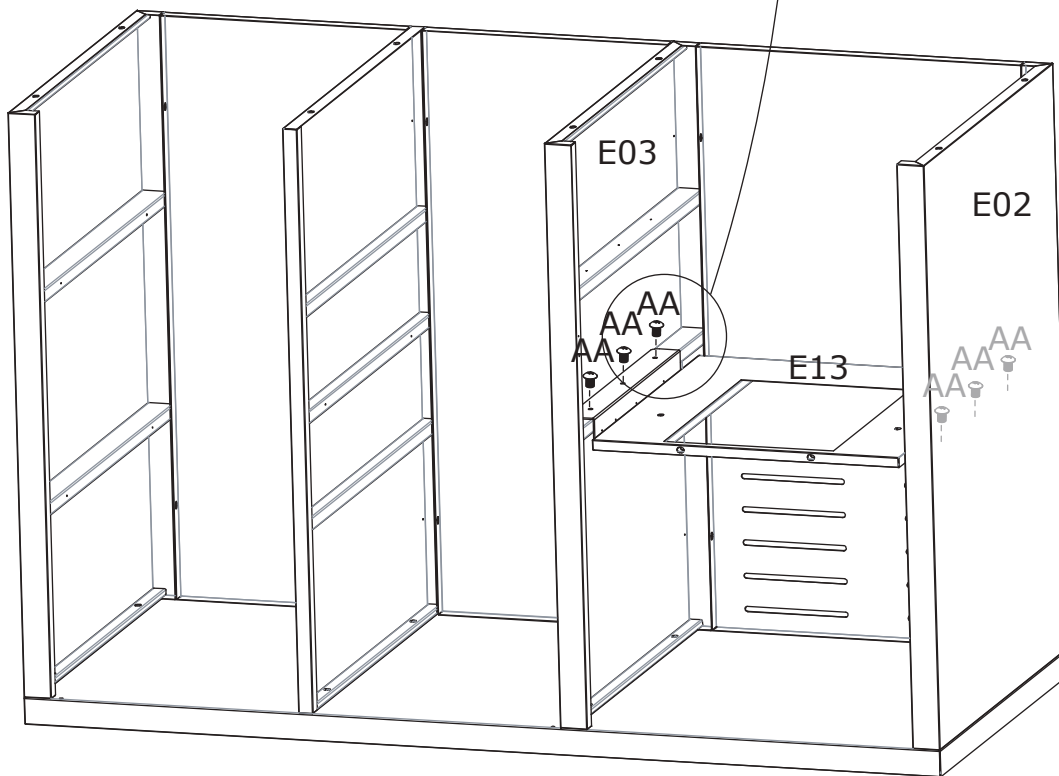
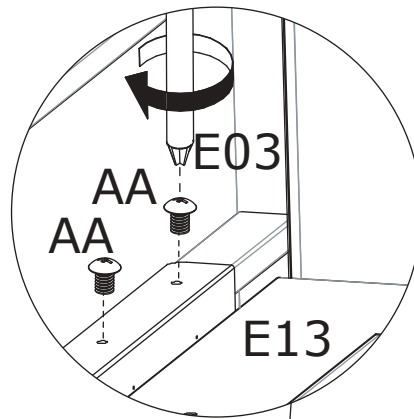
AA x 6



M6 x 12 mm

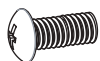


1. Attach E13 to E02 and E03 using AAscrews.
Tighten all screws.



38

BB x 2

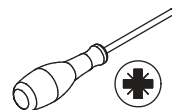


M6 x 25 mm

CC x 2

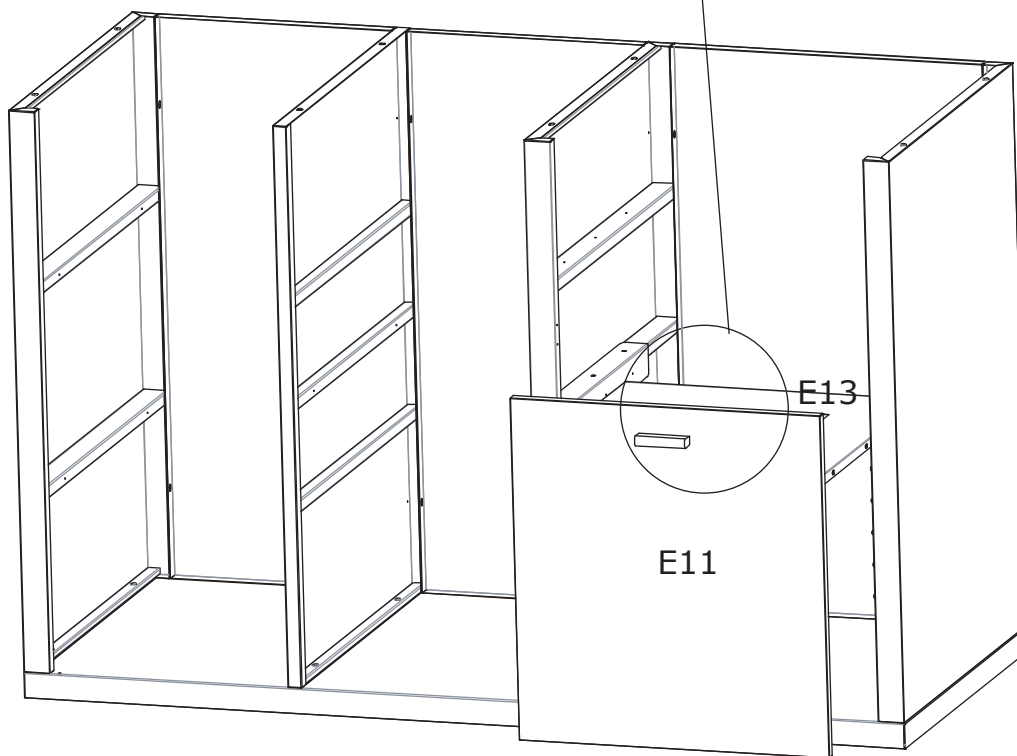
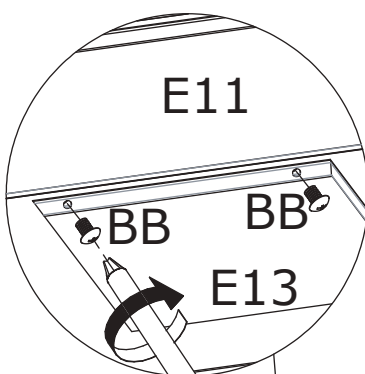
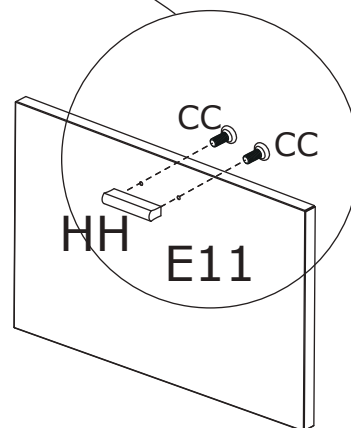
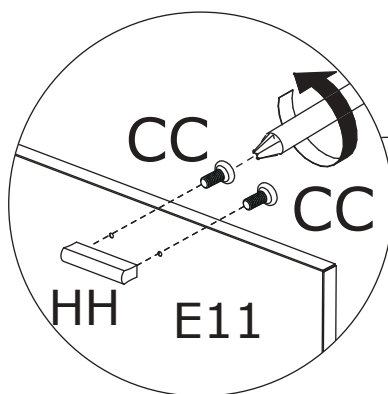


M4 x 4 mm



1. Attach the HH to E11 using CC screws. Tighten the screws securely.

2. Pull out E13, and attach E11 to E13 using BB screws. Tighten the screws securely.

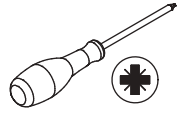


39

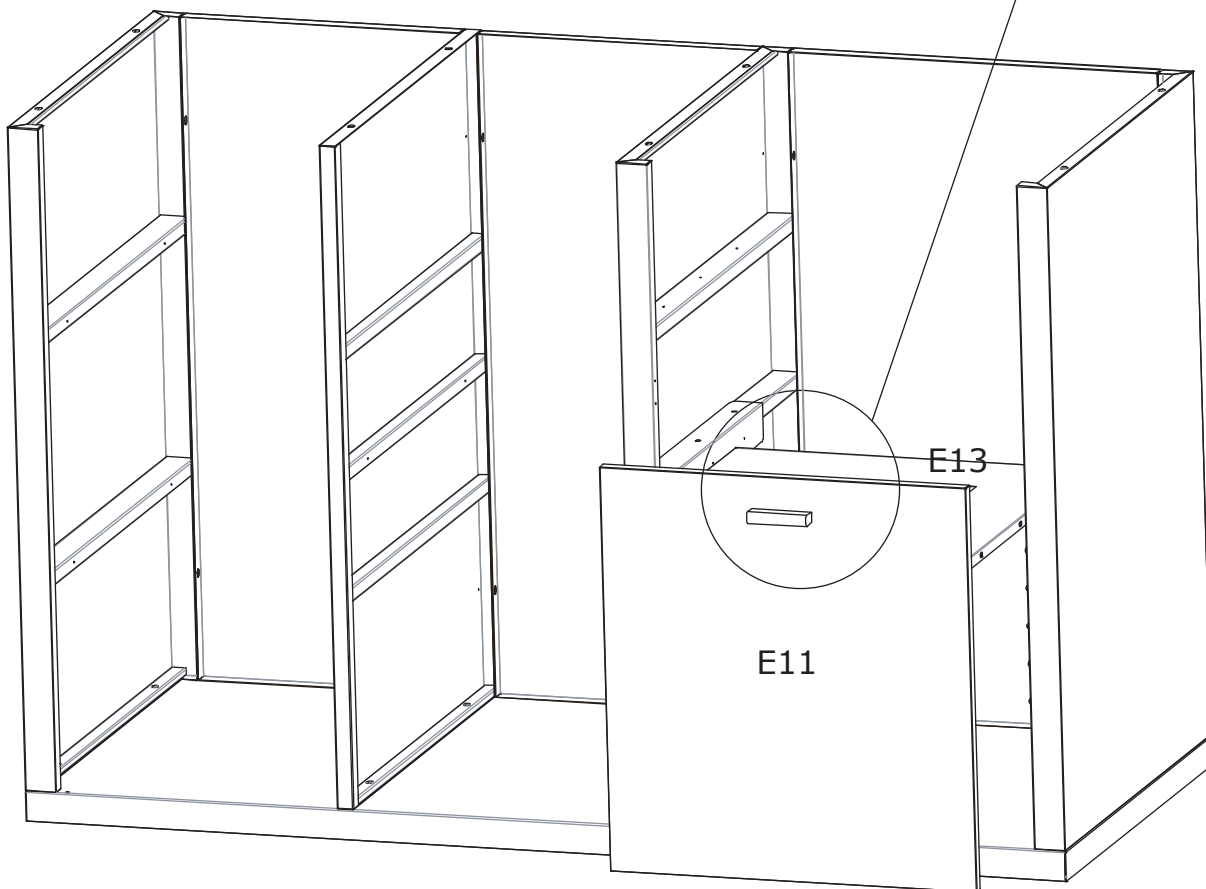
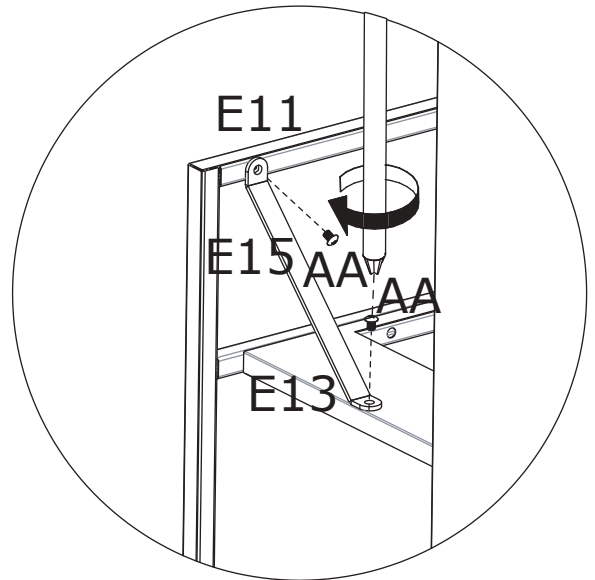
AA x 4



M6 x 12 mm



1. Attach E15 to E11 and E13 using AA screws. Tighten the screws securely.

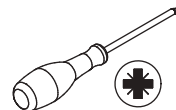


40

AA x 4



M6 x 12 mm



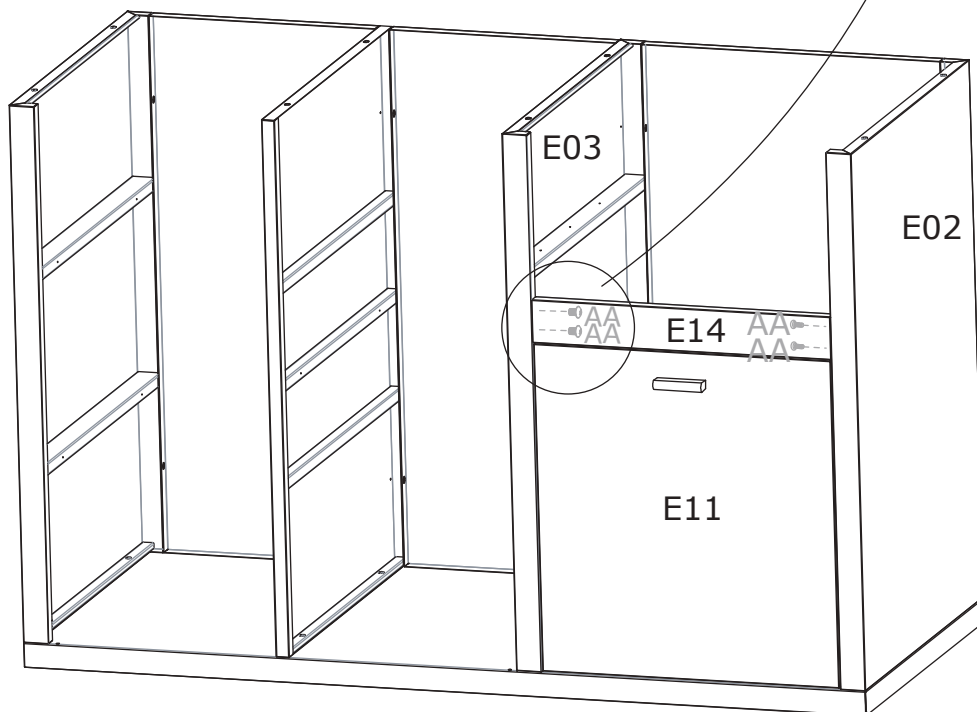
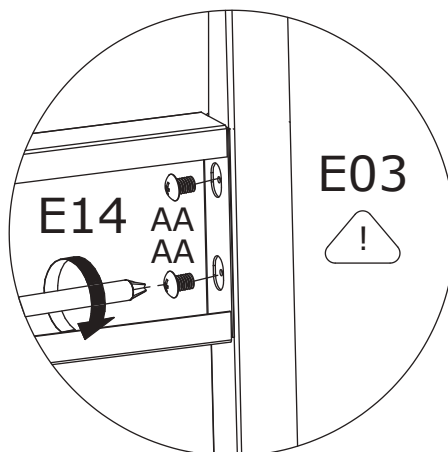
1. Attach E14 to E02 and E03 using AA screws. Tighten the screws securely.



Check if the gaps around E11 are even. If they are not, loosen the screws from the previous two installation steps and adjust the position up, down, left, or right as needed.



After adjusting the gaps, repeatedly pull E11 in and out. If there is any obstruction or rubbing, loosen the screws on E14 and adjust the position up or down as needed.

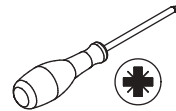


41

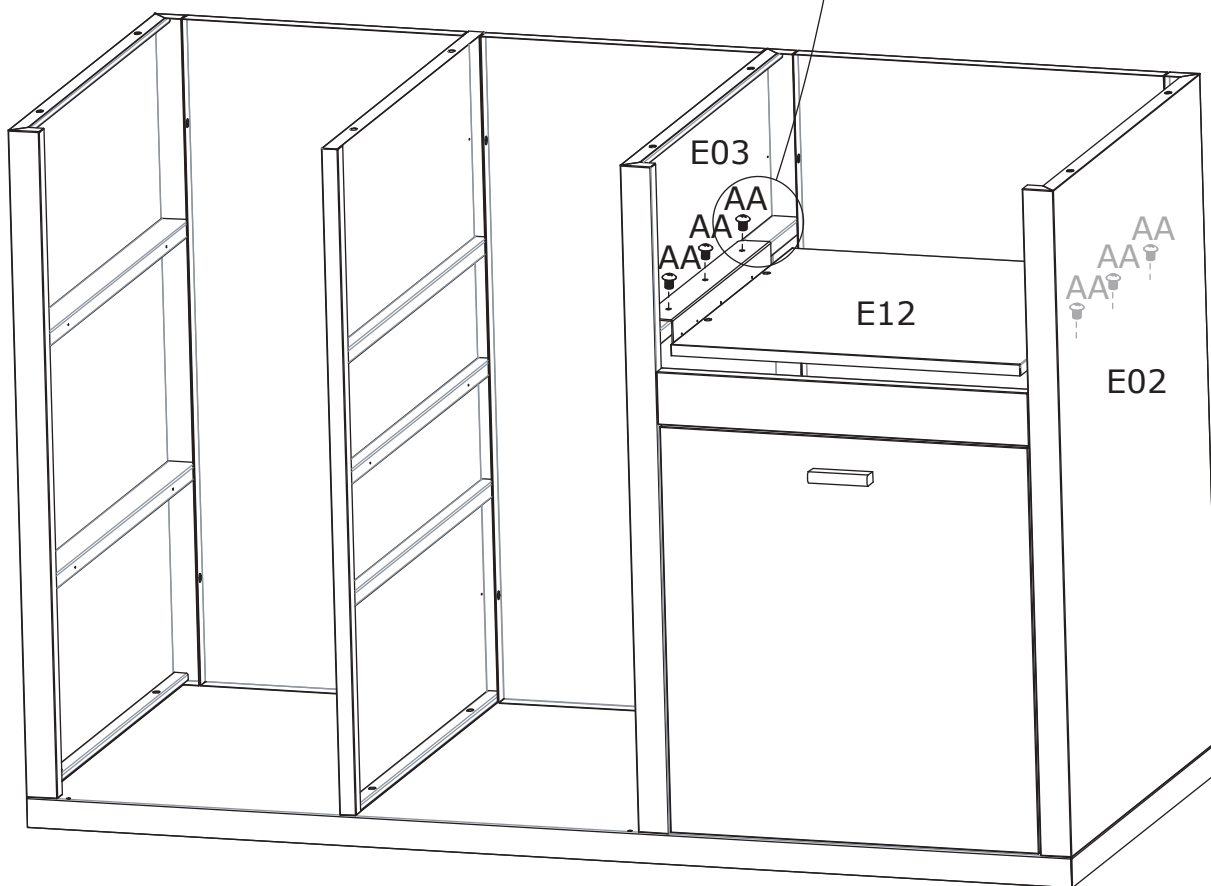
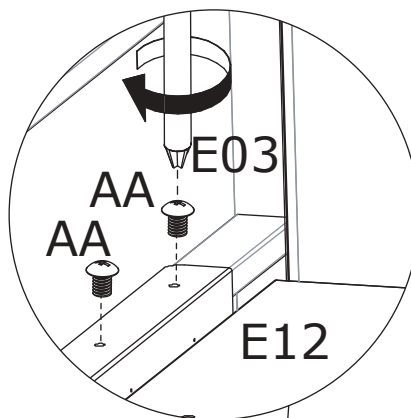
AA x 6



M6 x 12 mm

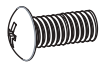


1. Attach E12 to E02 and E03 using AA screws. Tighten the screws securely.

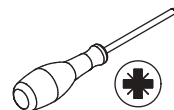


42

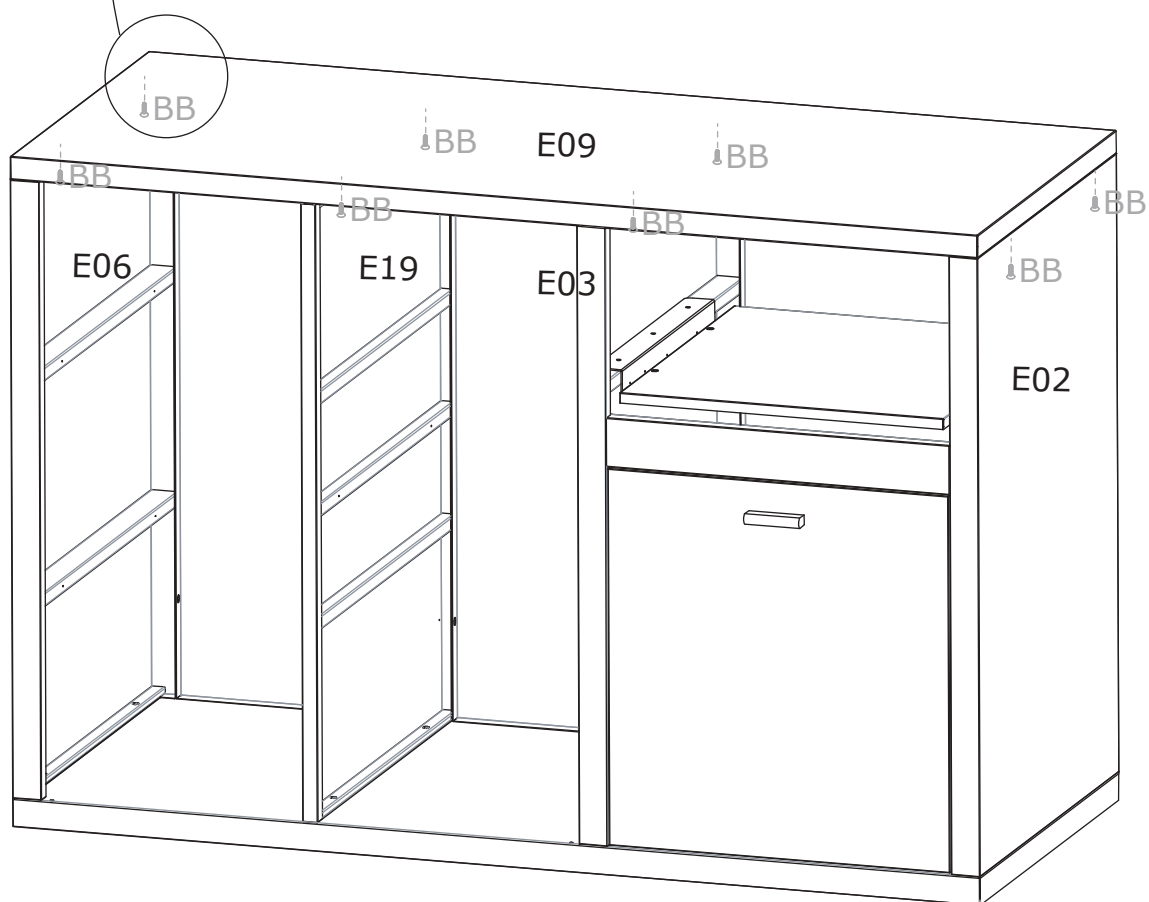
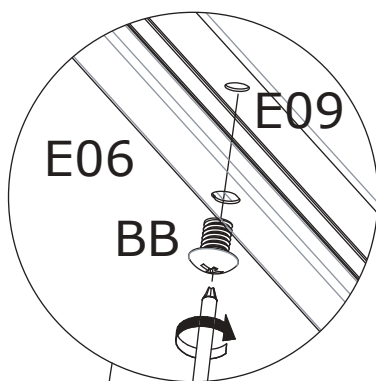
BB x 8



M6 x 25 mm



1. Attach E09 to E02, E03, E06, and E19 using BB screws. Tighten the screws securely.

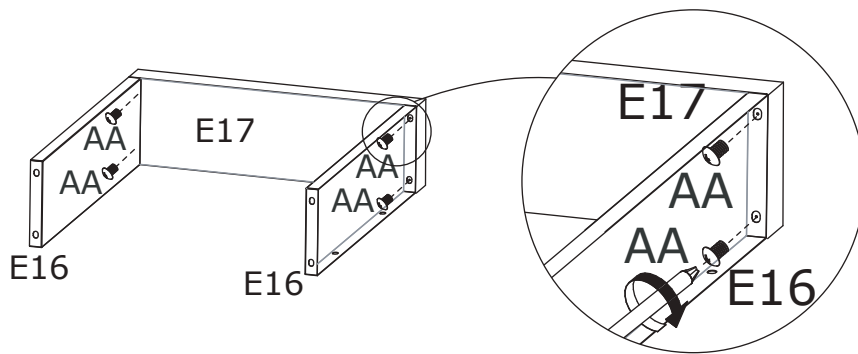
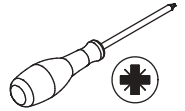


43

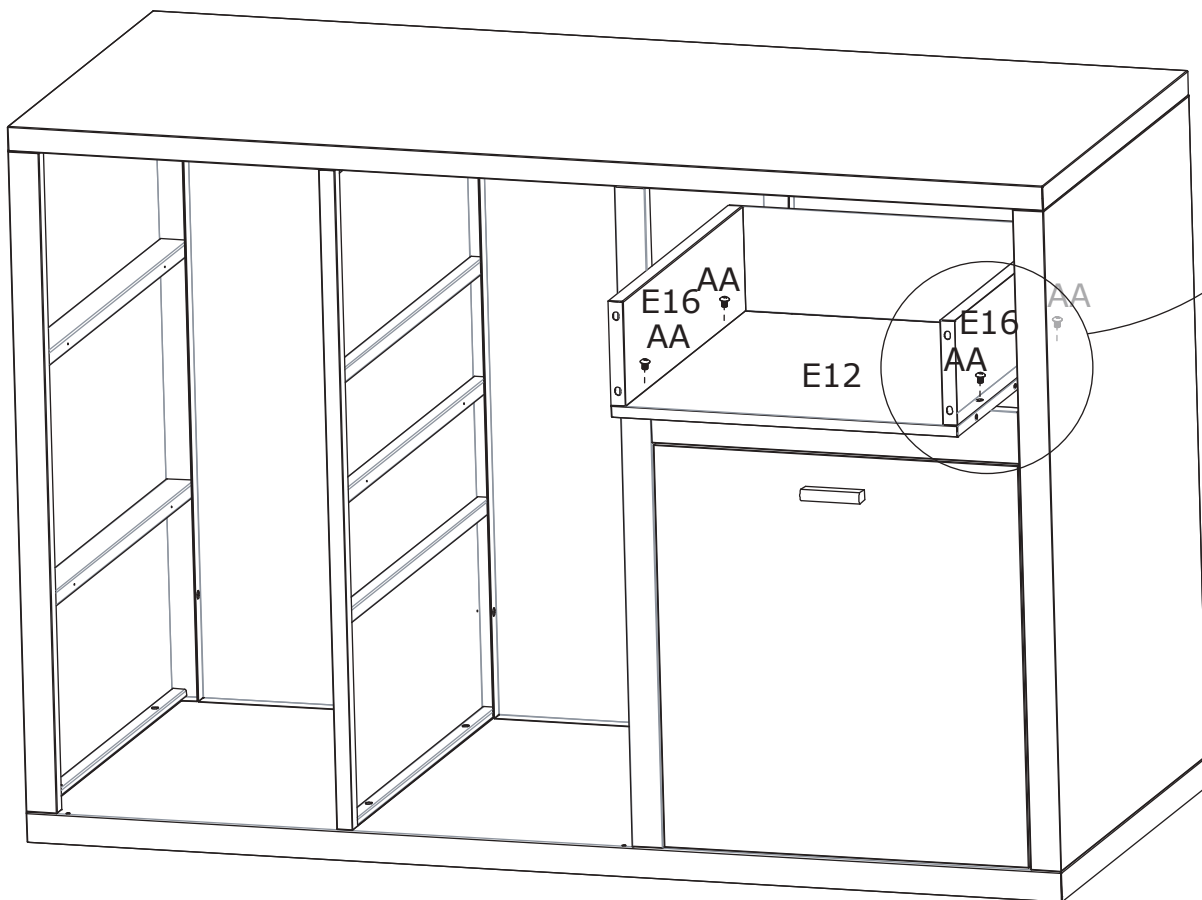
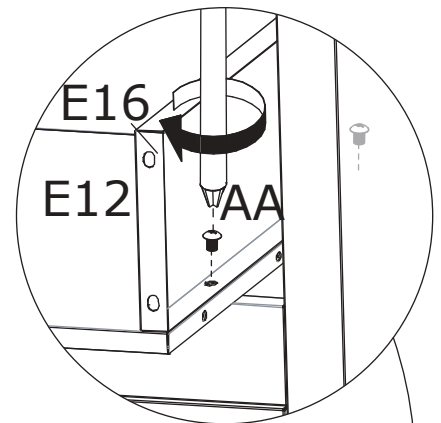
AA x 8



M6 x 12 mm



1. Attach E16 to E17 using AA screws. Tighten the screws securely.
Attach the assembled E16 and E17 to E12 using AA screws. Tighten the screws securely.



44

AA x 4

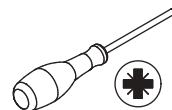


M6 x 12 mm

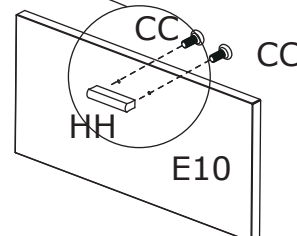
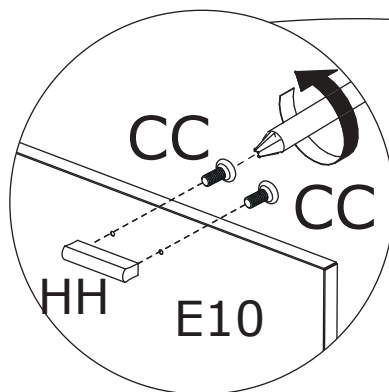
CC x 2



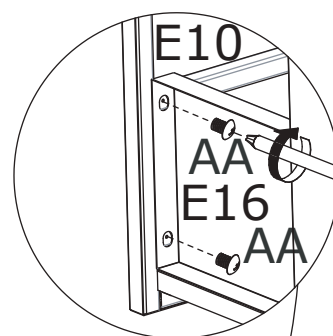
M4 x 4 mm



1. Attach the HH to E10 using CC screws. Tighten the screws securely.
2. Attach E10 to E16 using AA screws. Tighten the screws securely.



After installation, pull the unit in and out. If there is any obstruction, loosen the screws on E16 and adjust the position up, down, left, or right as needed.



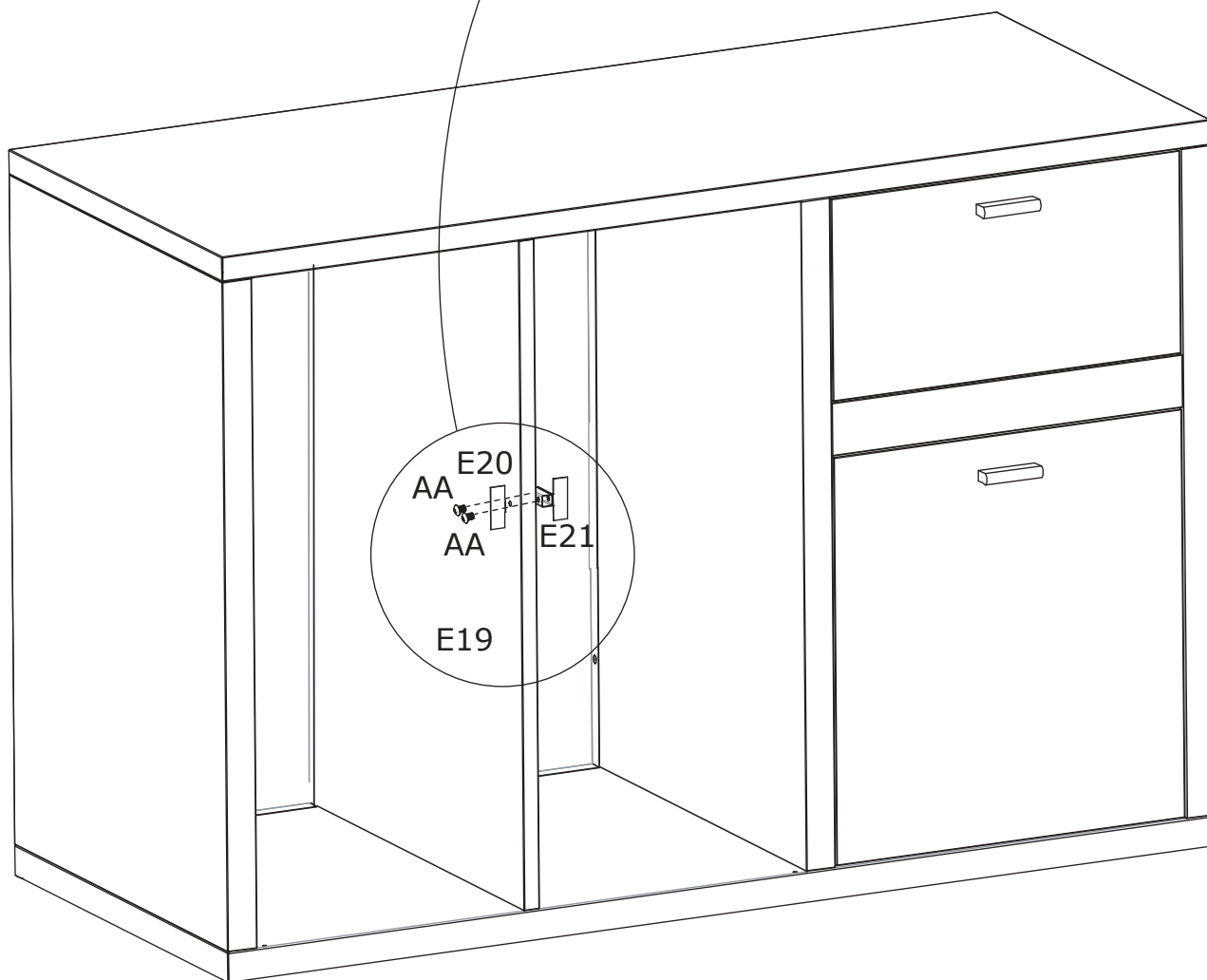
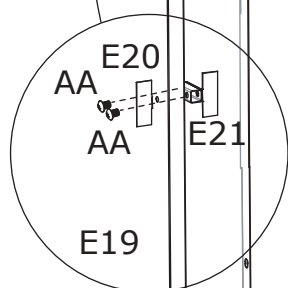
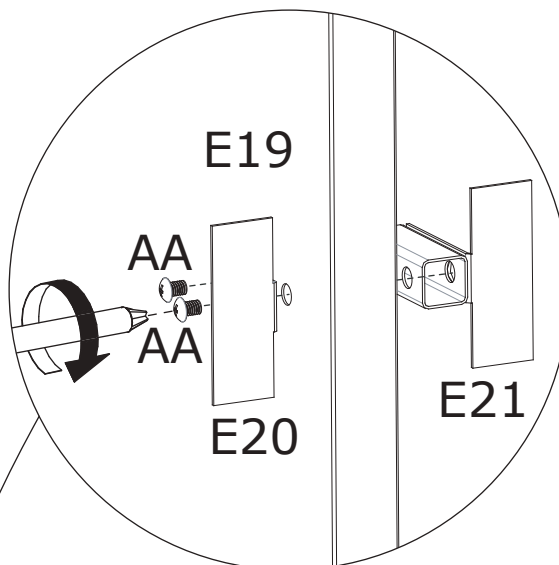
45

AA x 2



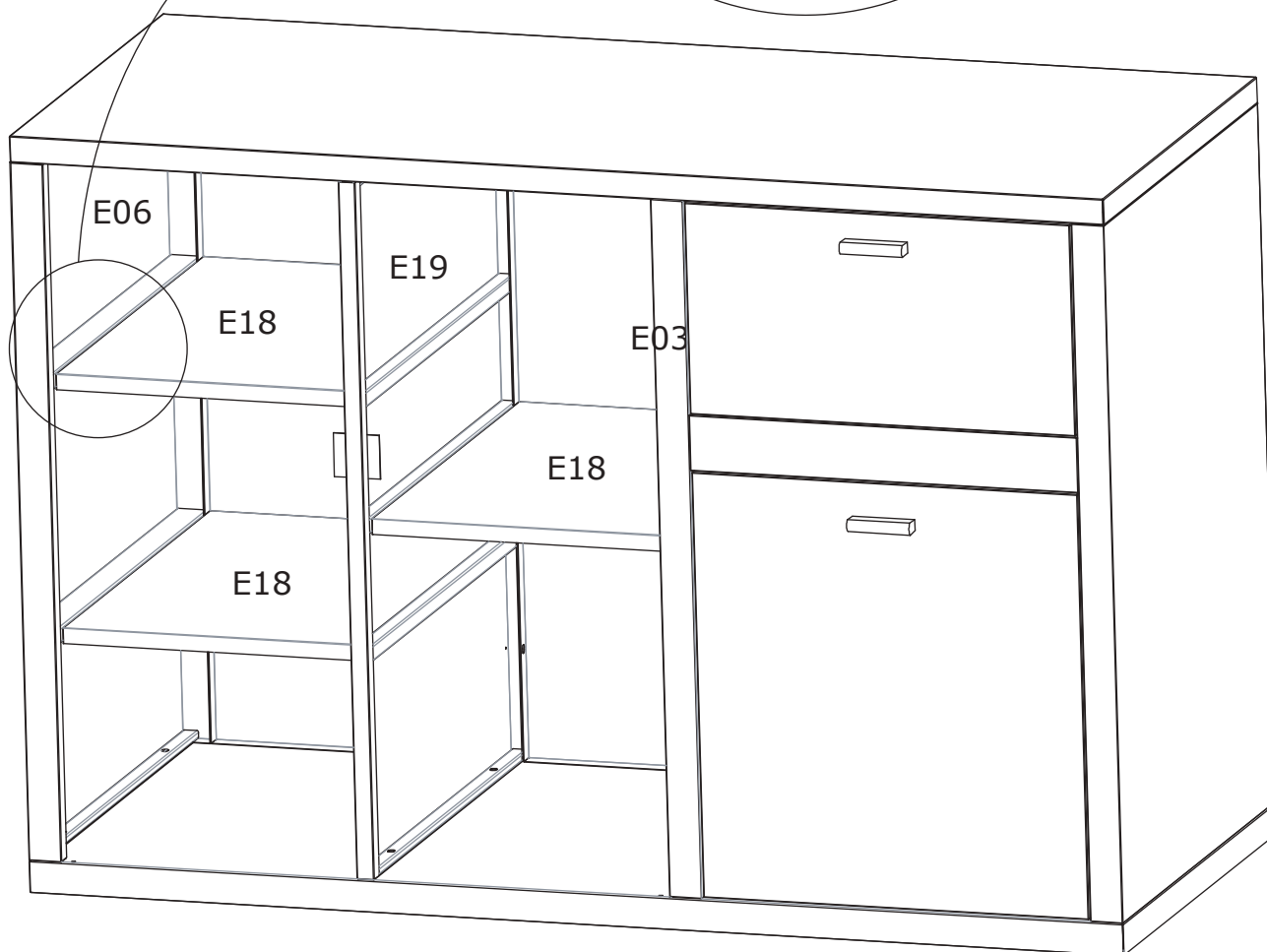
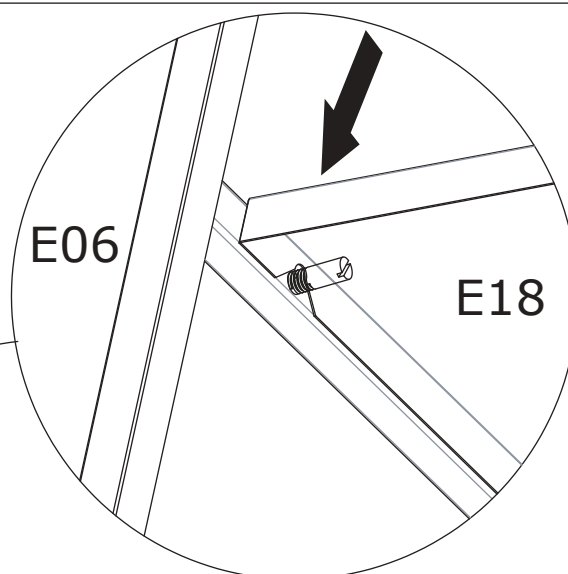
M6 x 12 mm

1. Attach E20 and E21 to E19 using AA screws.
Tighten the screws securely.



46

1. Slot E18 onto the FF screws on E03, E06, and E19.

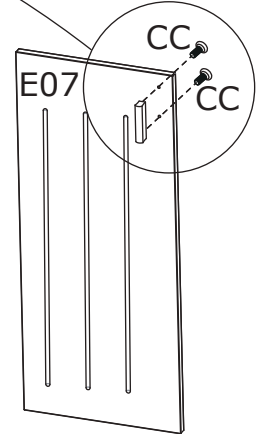
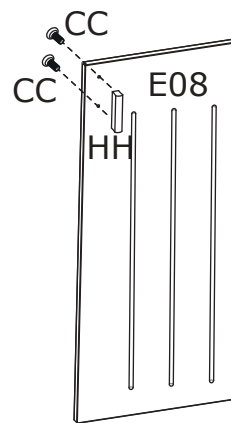
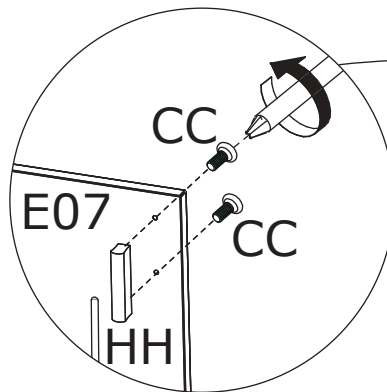
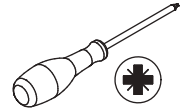


47

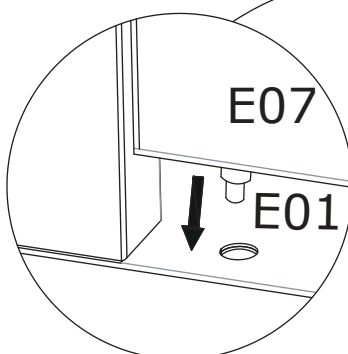
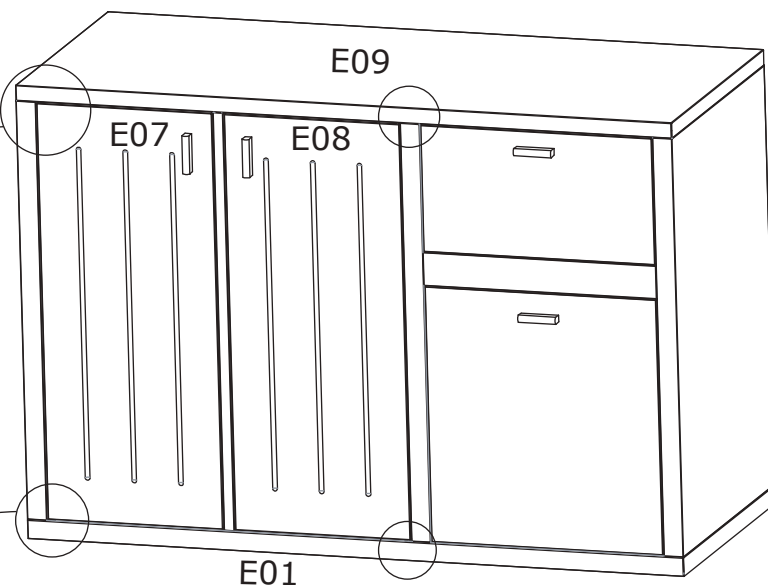
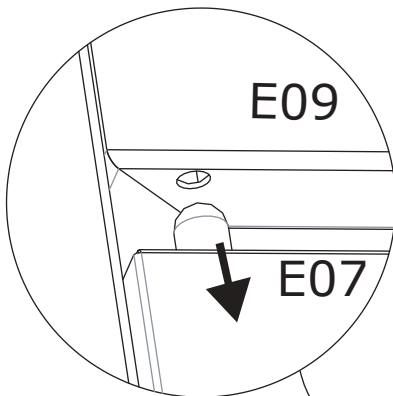
CC x 4



M4 x 4 mm



1. Attach the HH to E07 and E08 using CC screws. Tighten the screws securely.



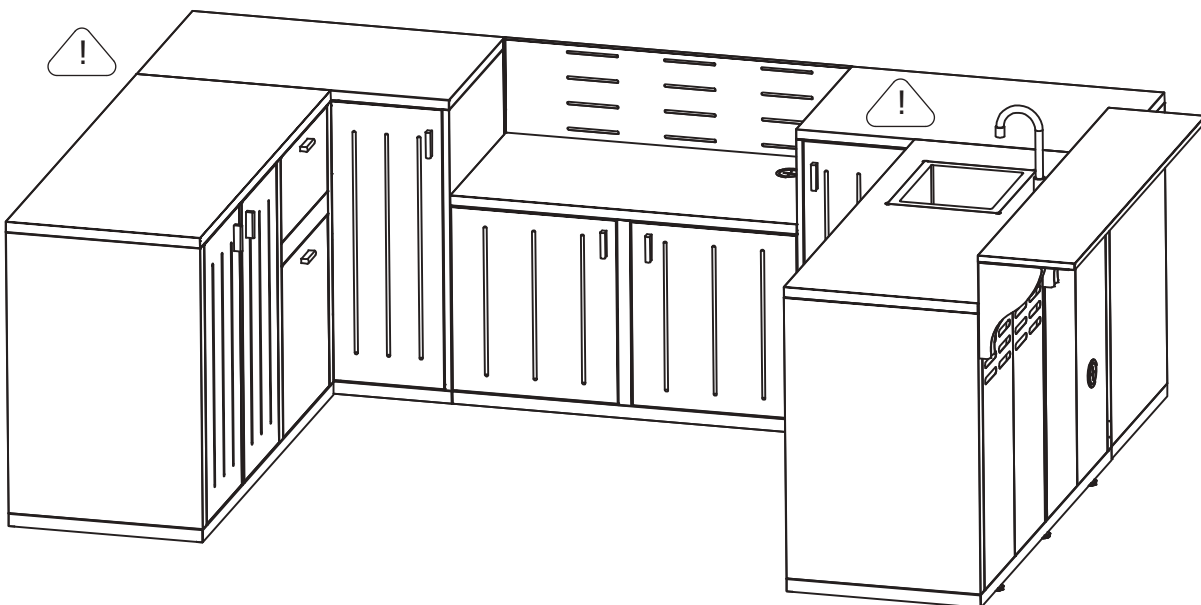
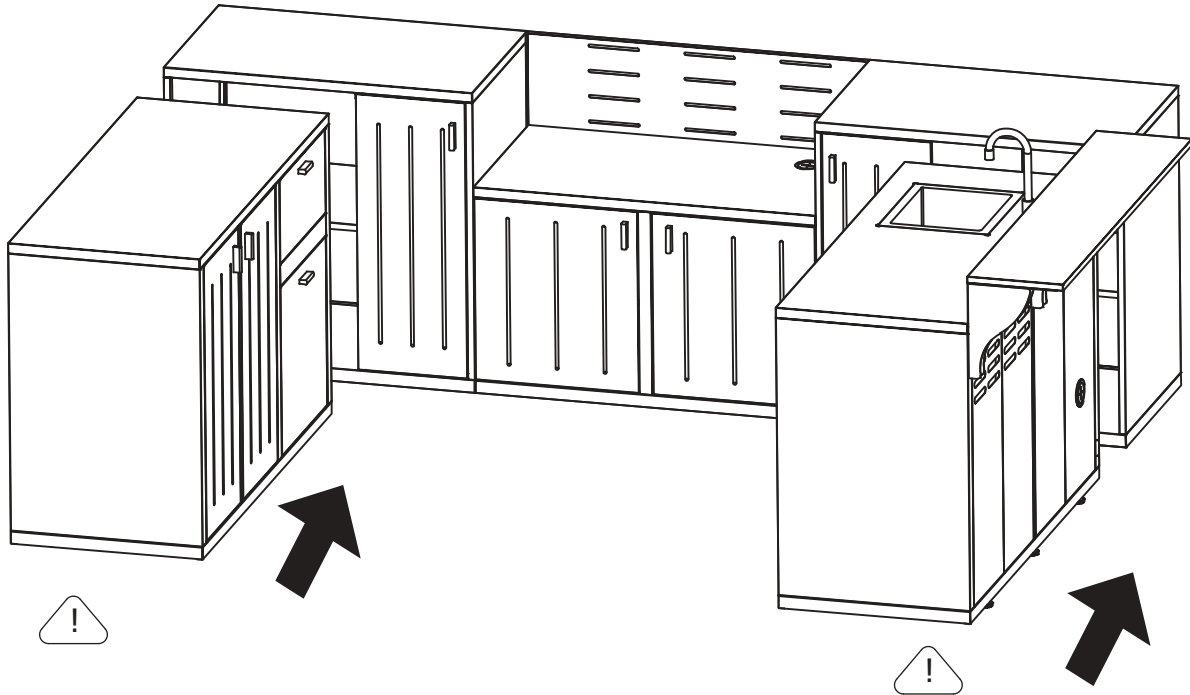
2. Insert the bottom of E07 and E08 into the holes on E01. Press down the top and push inward. Ensure the rotating shaft locks into the round hole on E09.

48

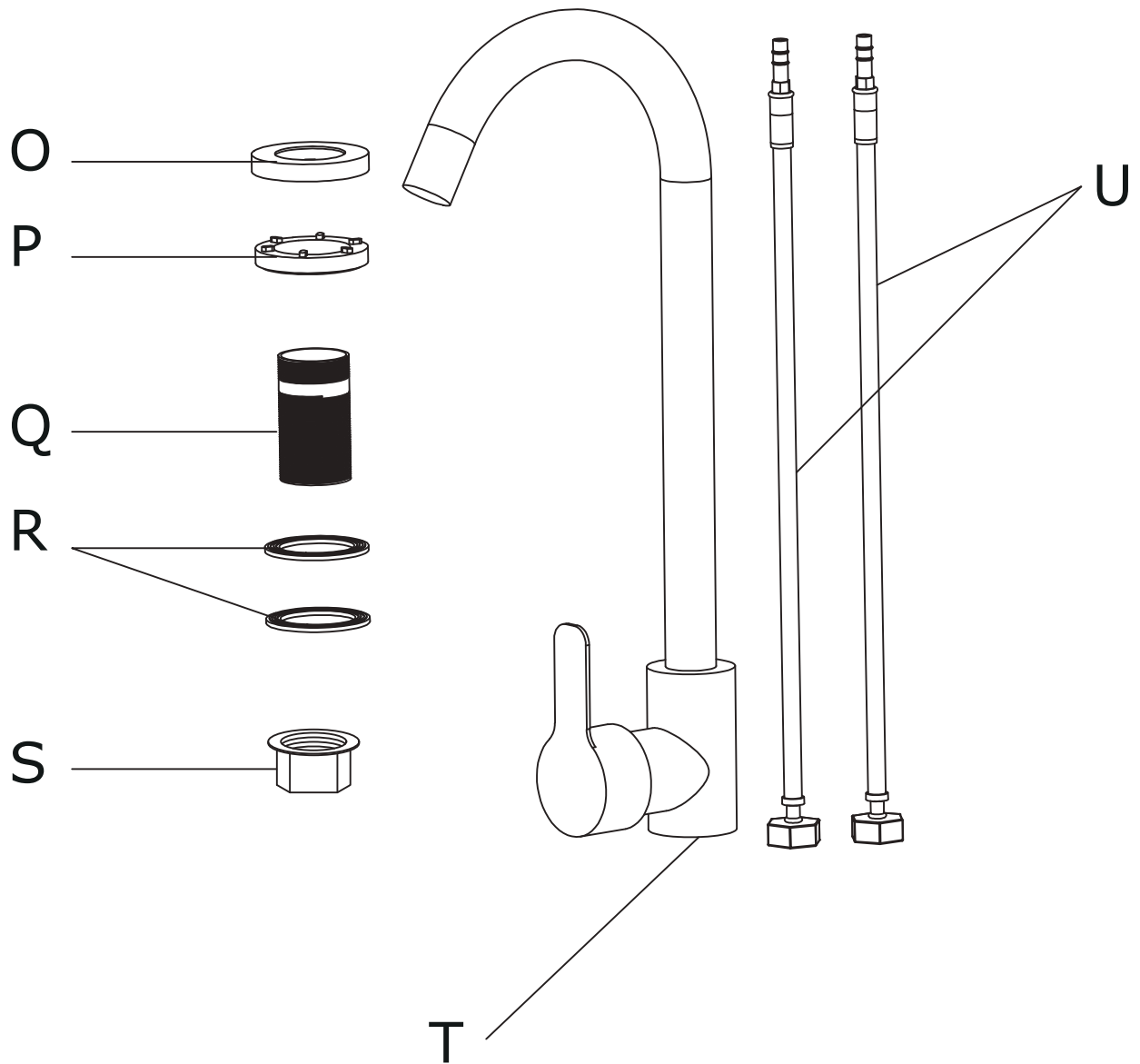
Move the sink cabinet and trash cabinet to the sides of the barbecue cabinet.

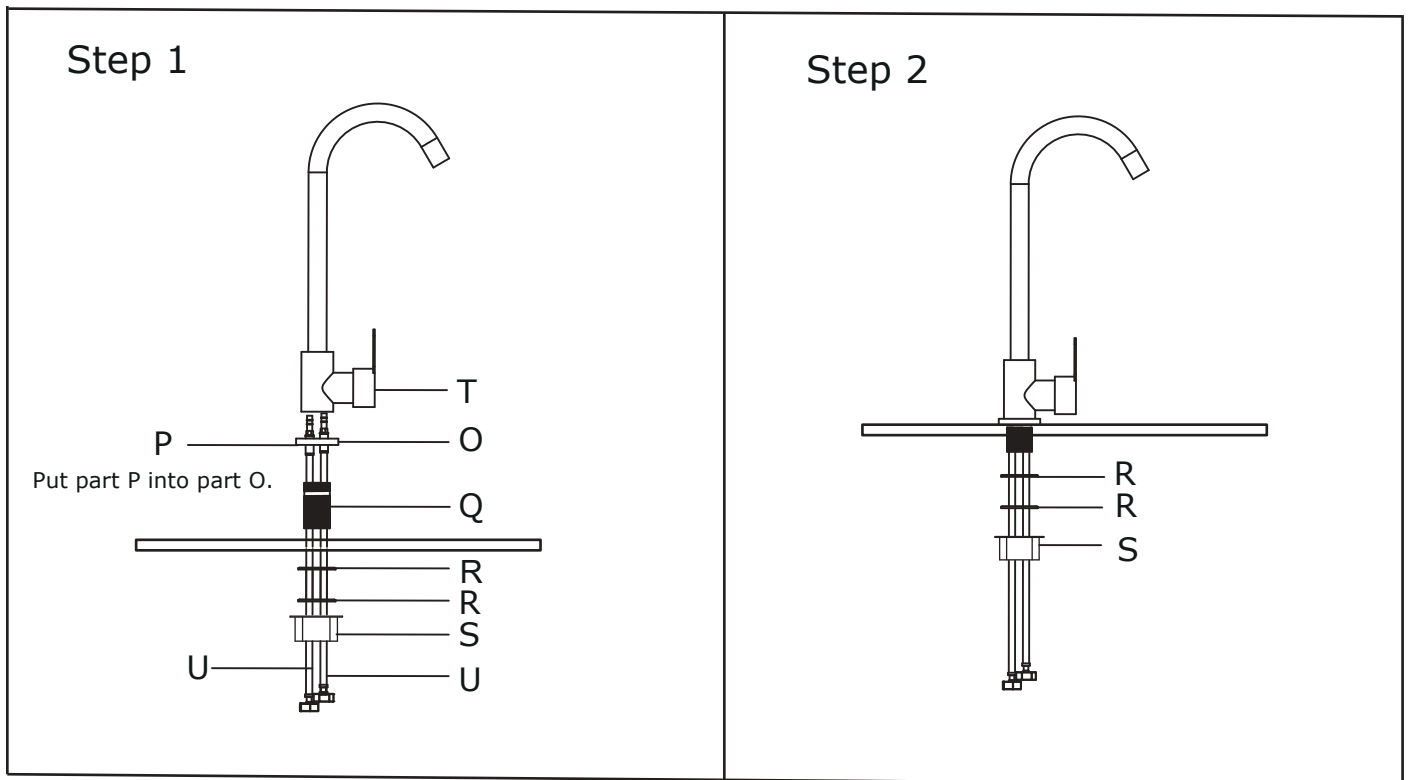


If there are large gaps at the connection points between the sink cabinet, trash cabinet, and barbecue cabinet, adjust the leveling feet on the sink and trash cabinets.



Assembly Instruction





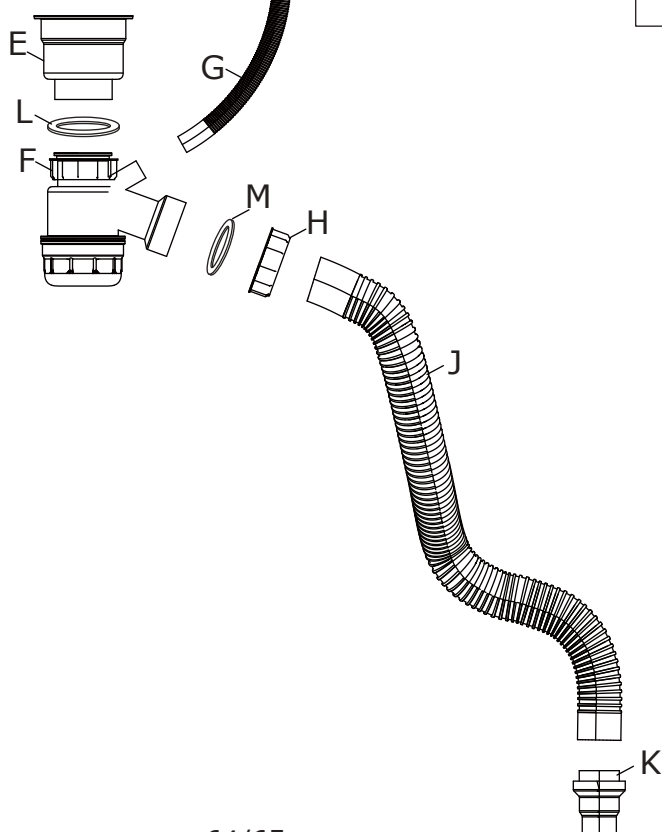
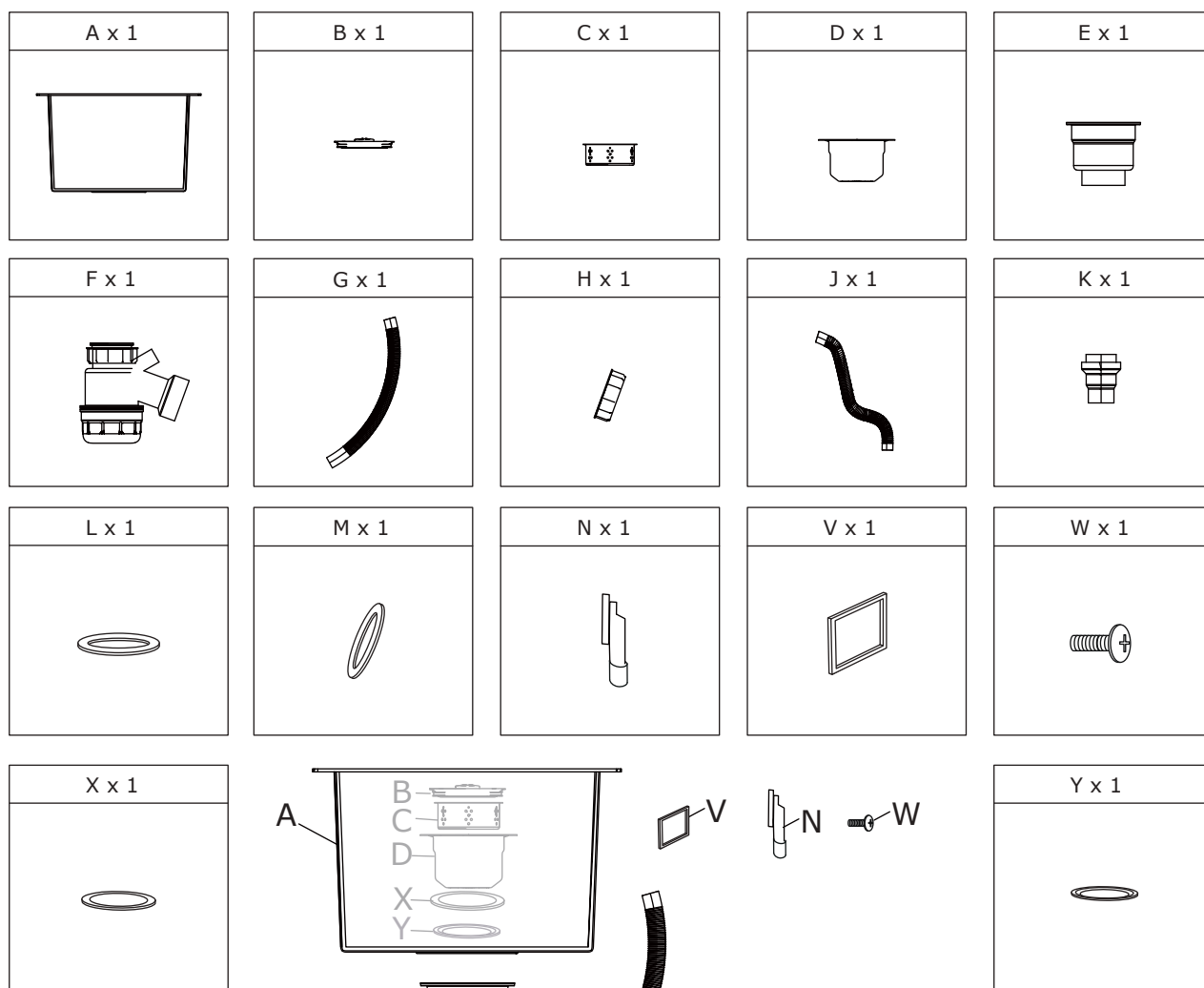
There is some notes when connecting hose to the inlet tube

- 1、Cleaning the tube.
- 2、It should be smooth on the entrance of inlet tube .
- 3、It is forbidden to use raw tape and any sealing material when connecting the hose to inlet tube.
- 4、When connecting hose to the hexagonal nut of the water inlet hose, be careful not to use excessive force, otherwise the water inlet pipe will be damaged; and ensure that the hose is not tied tightly or severely folded during installation to avoid damaging the hose structure.

Maintenance

- 1、Unscrew the mouth of the faucet to clean it to avoid blockage, if the outlet tube is blocked, it will leakage or damage the structure of the hose.
- 2、The working pressure of the faucet is 0.5-5kgf/CM*(Including cold and hot water)

Assembly Instruction



1. Introduction

Conformance

This product conforms to EC Regulation 1935/2004 on materials and articles intended to come into contact with food.

2. Warnings and personal safety

Care and use of kitchen sinks

• "Do's"

- Clean the sink everyday by thoroughly rinsing with a mild soap and warm water then wipe it dry.
- Rub lightly with a soft cloth in the direction of the grain lines on a regular basis for additional preventive cleaning.
- Keep the sink free of any standing water as this can cause a buildup of mineral deposits, which can affect the appearance of your sink.
- Any stubborn stains should be removed by scrubbing in the direction of the grain using a mild abrasive such as Comet. Always rinse the sink thoroughly after using any cleaning agent and wipe it dry.
- Clean any mineral deposits built-up with a mild solution of vinegar and water followed by a thorough flushing with water.
- Remove any scratches with a Scotch-Brite pad and cleaning agent rubbing in the direction of the grain. NOT RECOMMENDED FOR MIRROR FINISH.

• "Do's"

- Do not allow food or beverage residue as well as metal canned products to remain on the sink surface.
- Do not leave pots, steel cookware, or utensils in the sink for a lengthy period; iron particles often develop rust spots in the stainless steel surface.
- Do not use a steel wool or scouring pad as it damages the sink surface and causes discoloration.
- Do not set hot pans or other kitchen products directly in the sink.
- Never leave rubber mats, sponges, or cleaning pads in the sink overnight as this will trap water and could stain and discolor the sink surface.
- Do not use any drain cleaning products containing sulfuric or hydrochloric acid as this will damage the sink. Silver cleaners can also contain acids that could damage the sink surface.
- Never let the sink come into contact with water containing heavy metals which can make it corrode or get it rusty.
- Never use the inside of the sink as a cutting surface.

3. Installation instructions

Remarks: While installing, please apply sealant or adhesive tape on the screw thread in case of leaks.

4. Maintenance and cleaning

After use, please clean the product by rubbing the stainless surface with a clean, damp cloth and wipe it dry to avoid fluoride from household products, bleach, food, silver cleaning materials, sulfur, and hydrochloric acid cleaning products which may cause potential corrosion damage on the sink.

WARRANTY

WARRANTY CLAIMS

- There is a 30-day warranty for broken furniture or any other problems that do not work properly. The warranty will start from the date of purchase which must be verified by proof of purchase.
- Before making a claim, we may be able to answer your query, simply call us. Please leave your purchase order number, along with some details of the problem, if you want a replacement part. We will arrange within 48 hours. If there is out of stock, we will reply with a shipping date.
- The product must be used in accordance with the instructions provided. For health reasons.
- For other reasons, if the furniture needs to be returned, it must be cleaned and dried and operated within 30 days of receipt.

Type of Warranty Claim

- Failure to follow the furniture instructions will invalidate the warranty. Attention please.
- Does not include damage during installation, but includes damage during transportation.

Scope of responsibility

- Shall not bear any responsibility for misuse or user damage and / or loss of parts during the installation of furniture.
- After using, the damage and scratches of the furniture are not covered by the warranty.

The Warranty Relates to All Bought in The Us and Covers The Following Areas

- Sheet parts: 1 month from the date of purchase.
- Electrical parts: 1 month from the date of purchase.

RETURNS

CHANGED YOUR MIND AND NEED TO RETURN YOUR ITEM?

PLEASE FOLLOW THE BELOW INSTRUCTIONS:

- If you have purchased and have simply changed your mind, follow the retailer's instructions for returns.

DEFECTIVE ITEMS

- If your item is defective in any way, i.e. it doesn't work but you can't identify why, in the first instance, please call us.

DAMAGED ITEMS

- If you receive an order with obvious shipping damage from the retailer, then we suggest the delivery is refused. If the delivery has been accepted and then shipping damage is found, please follow the specific instructions advised by the retailer.
In all circumstances please save all packaging material and paperwork for the order. Please be aware that if you dispose of packaging material or attempt to return the merchandise without contacting the fulfiller, you jeopardise your chances of making a claim, and you may not receive a credit for the return.

AFTER-SALES CONTACT



adelahu@fufugaga.com



208-820-0068
208-820-0799