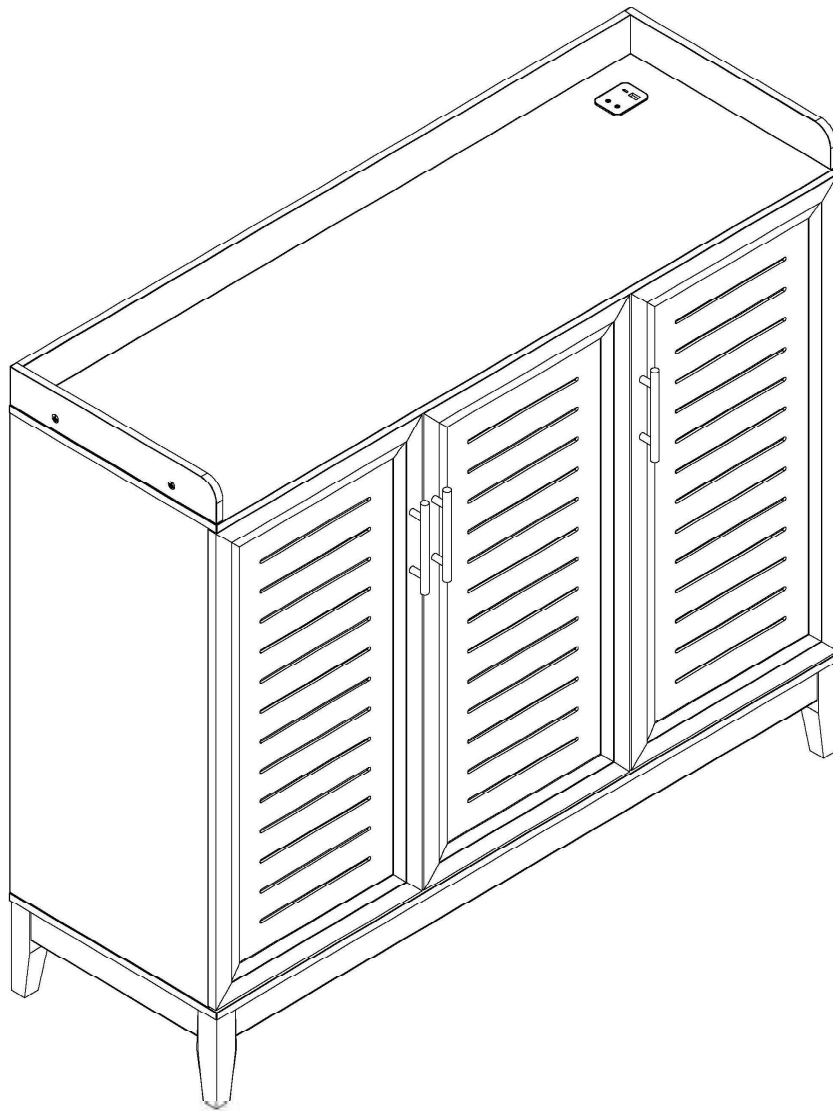
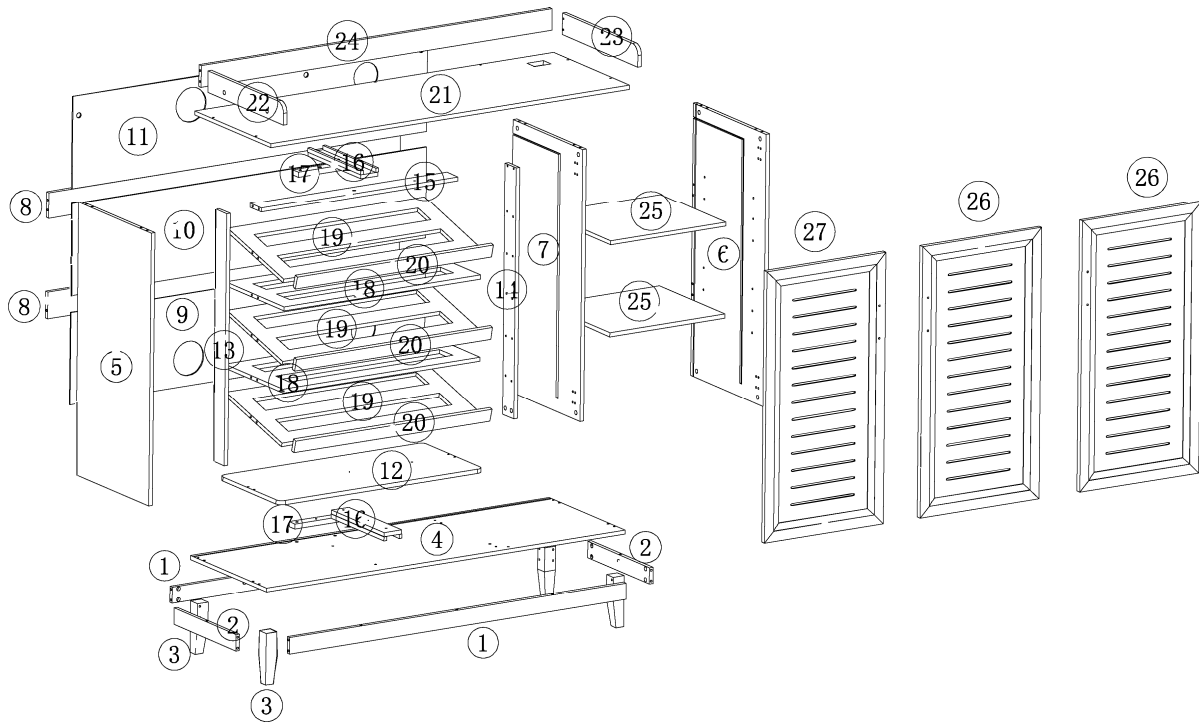
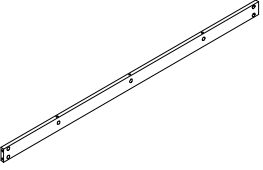
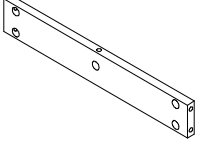
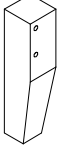
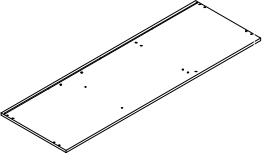
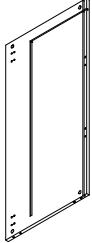
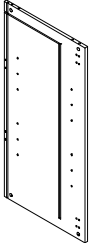
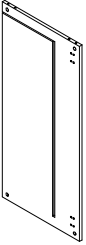
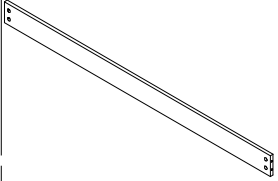
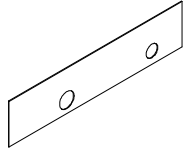
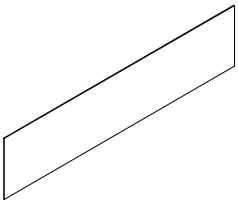
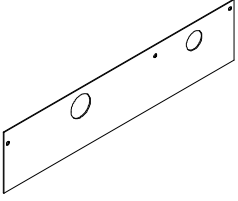
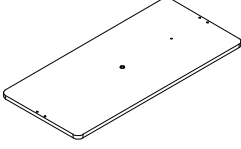


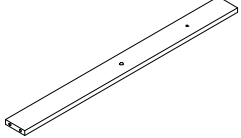
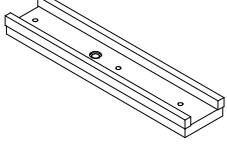
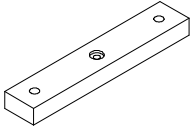
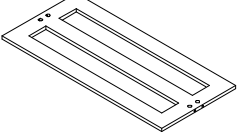
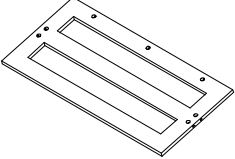
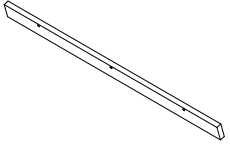
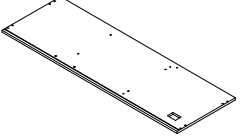


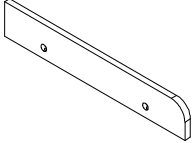
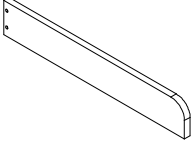
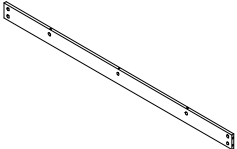
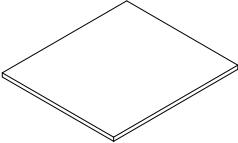
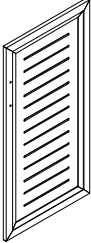
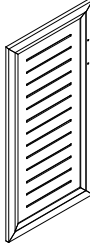
Product structure decomposition





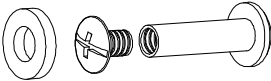


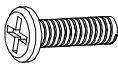
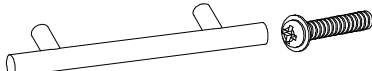

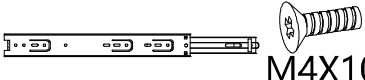
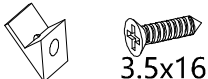
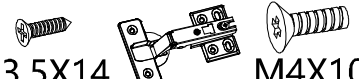

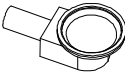

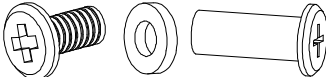

Product structure decomposition

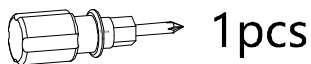


| | | | | | |
|---|--------|---|--------|---|--------|
|  | 1 x 2 |  | 2 x 2 |  | 3 x 4 |
|  | 4 x 1 |  | 5 x 1 |  | 6 x 1 |
|  | 7 x 1 |  | 8 x 2 |  | 9 x 1 |
|  | 10 x 1 |  | 11 x 1 |  | 12 x 1 |
|  | 13 x 1 |  | 14 x 1 |  | 15 x 1 |
|  | 16 x 2 |  | 17 x 2 |  | 18 x 2 |
|  | 19 x 3 |  | 20 x 3 |  | 21 x 1 |

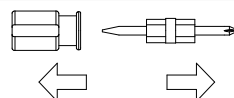
| | | |
|--|--|--|
|  <p>22X 1</p> |  <p>23X 1</p> |  <p>24X 1</p> |
|  <p>25X 2</p> |  <p>26X 2</p> |  <p>27X 1</p> |
| | | |
| | | |
| | | |
| | | |
| | | <p>4</p> |

Accessories list

| | | | |
|---|---|-------------------------|--------------|
| A |  6X28mm | Two In One Screw | 92 pcs |
| B |  10x12mm | Two In One Nut | 92 pcs |
| C |  5x17mm | Male and female screws | 4 pcs |
| D |  6x30mm | Wood Chipping | 12 pcs |
| E |  | Foot rubber pad | 4 pcs |
| F |  | Screw (6x20mm) | 4 pcs |
| G |  | Handle & screw(4x20mm) | 3 pcs /6 pcs |
| H |  | Iron sheet | 2 pcs |
| I |  M4X10 | Screw & Guide (12 inch) | 2 pcs-10 pcs |
| J |  3.5x16mm | Fixing Clip & Screw | 12 pcs |
| K |  3.5X14 M4X10 | Hinge | 12-6-24pcs |
| L |  | Dowel Pin | 2 pcs |
| M |  | Shelf Bracket | 8 pcs |
| N |  4x45mm 3.5x10mm | Anti Fall Hardware | 2-2-2-2-4pcs |
| P |  M6X10- 10X2 8x22mm | parent-child screw | 2pcs |
| Q |  | Cable clip | 2pcs |

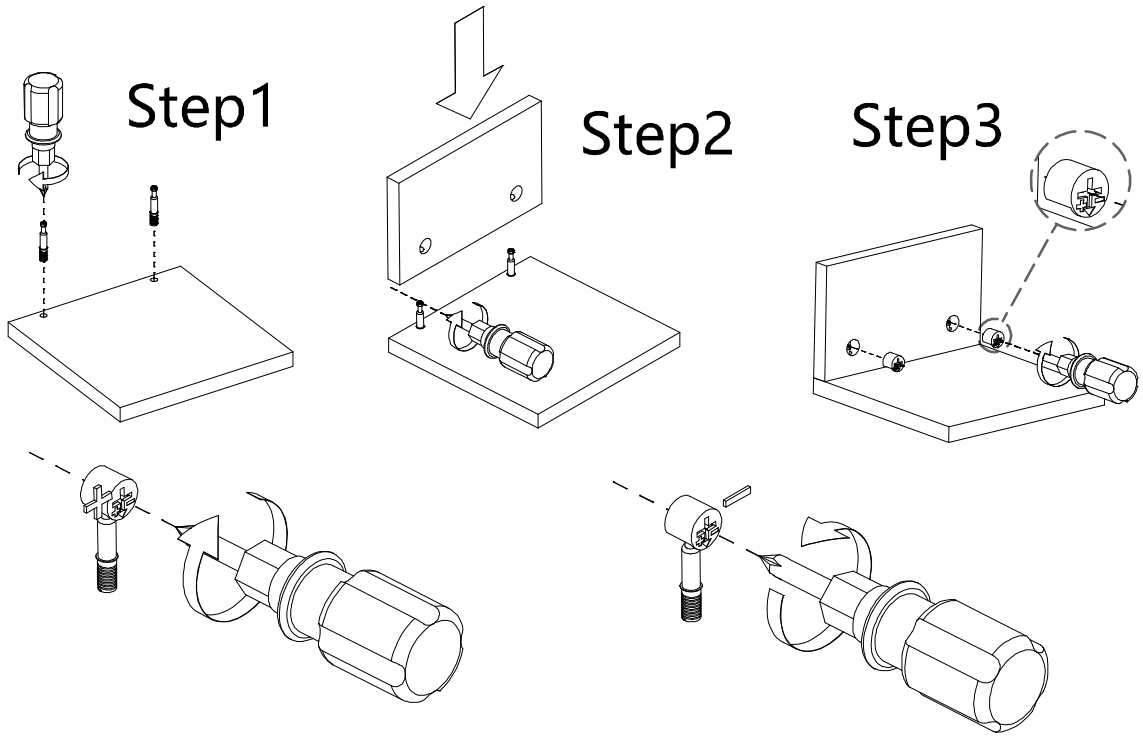


1 pcs



Double-head screwdriver, use as required

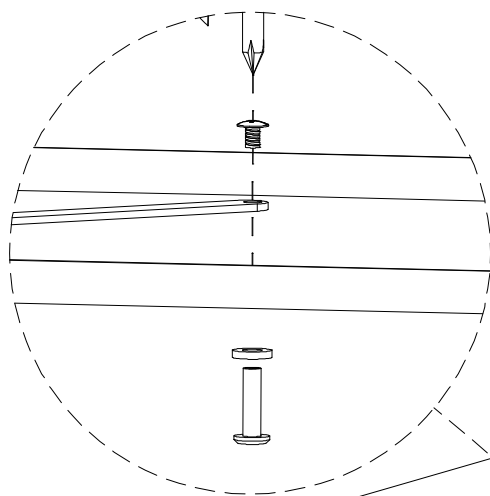
Use parts ① and ②



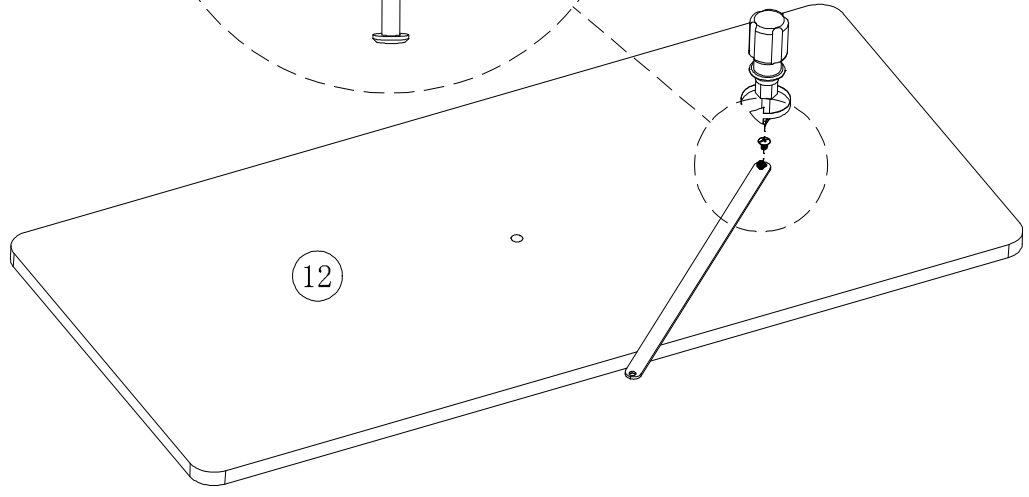
Use a screwdriver to lock in the direction of the "+" sign

Disassemble along the direction of "-" sign

Step 1

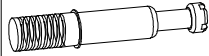


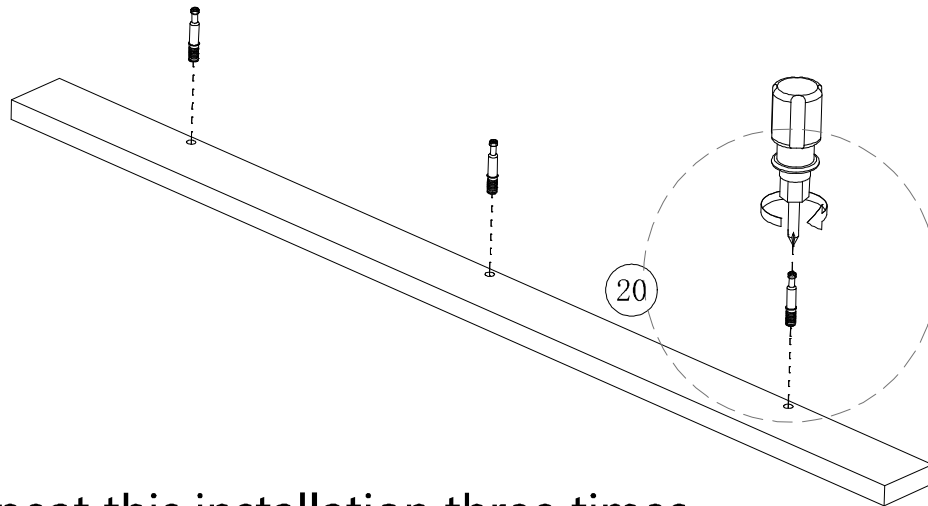
| Code | Diagram | count |
|------|---------|-------|
| C | | 1 |
| C | | 1 |
| H | | 1 |



12


Step2

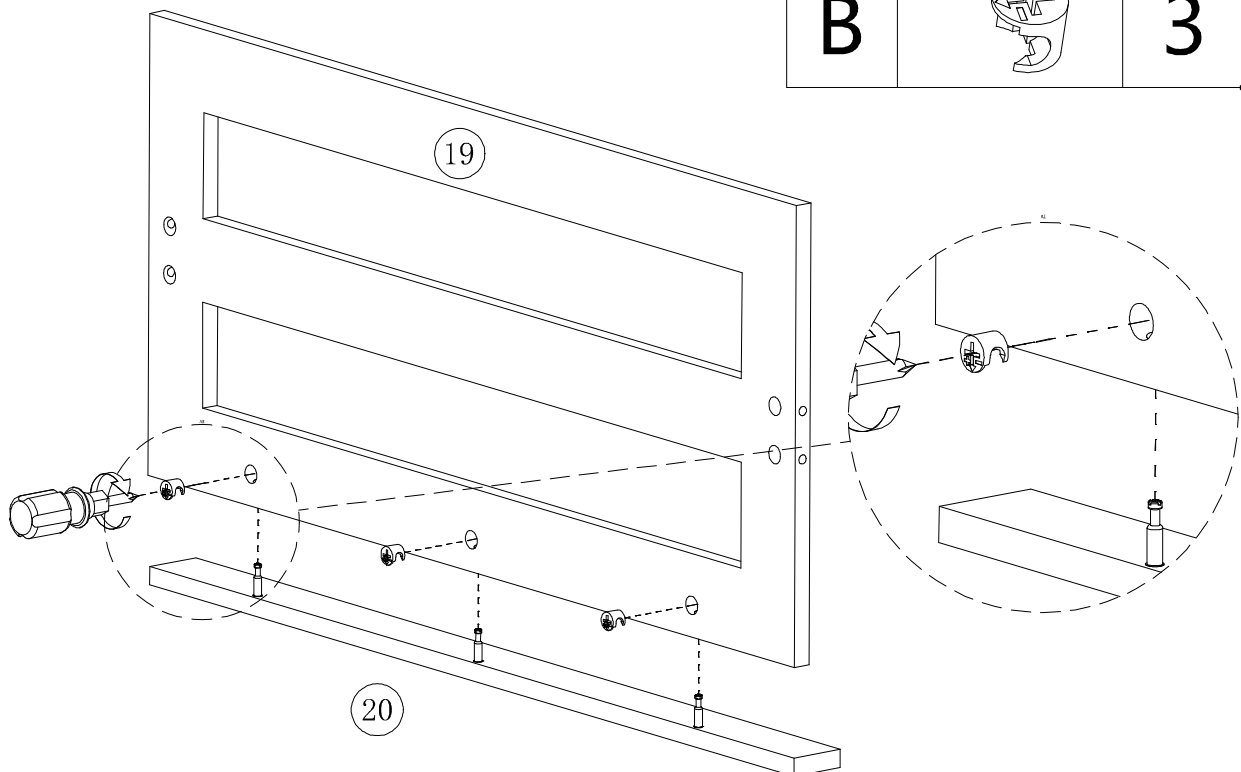
| Code | Diagram | count |
|----------|---|----------|
| A |  | 3 |



Repeat this installation three times

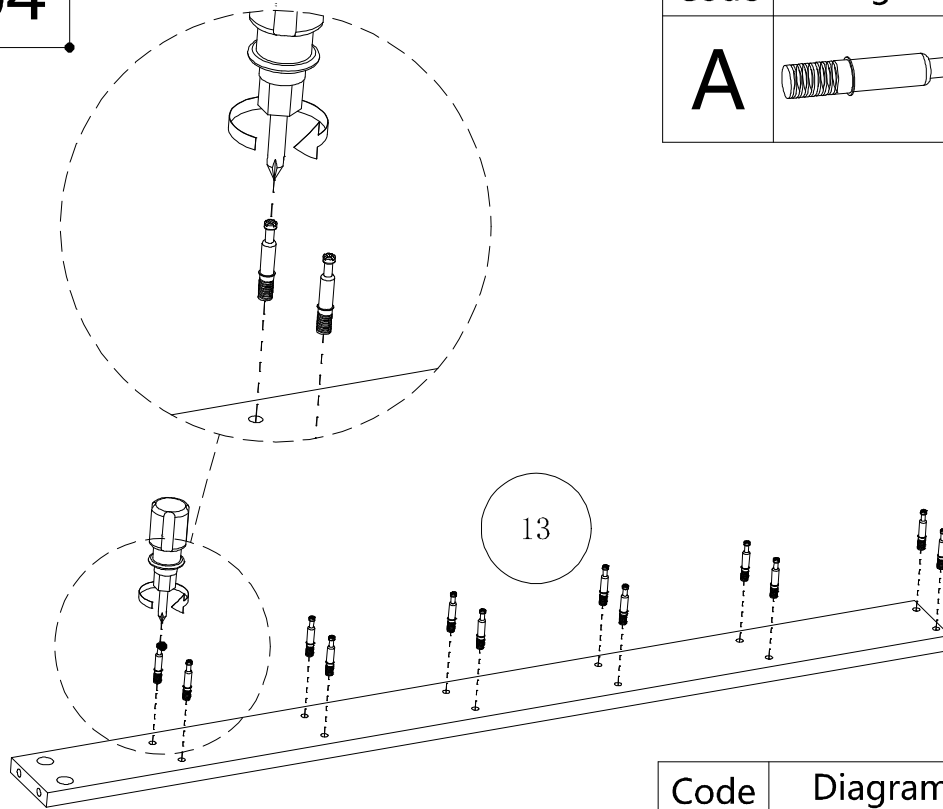
Step3

| Code | Diagram | count |
|----------|---|----------|
| B |  | 3 |



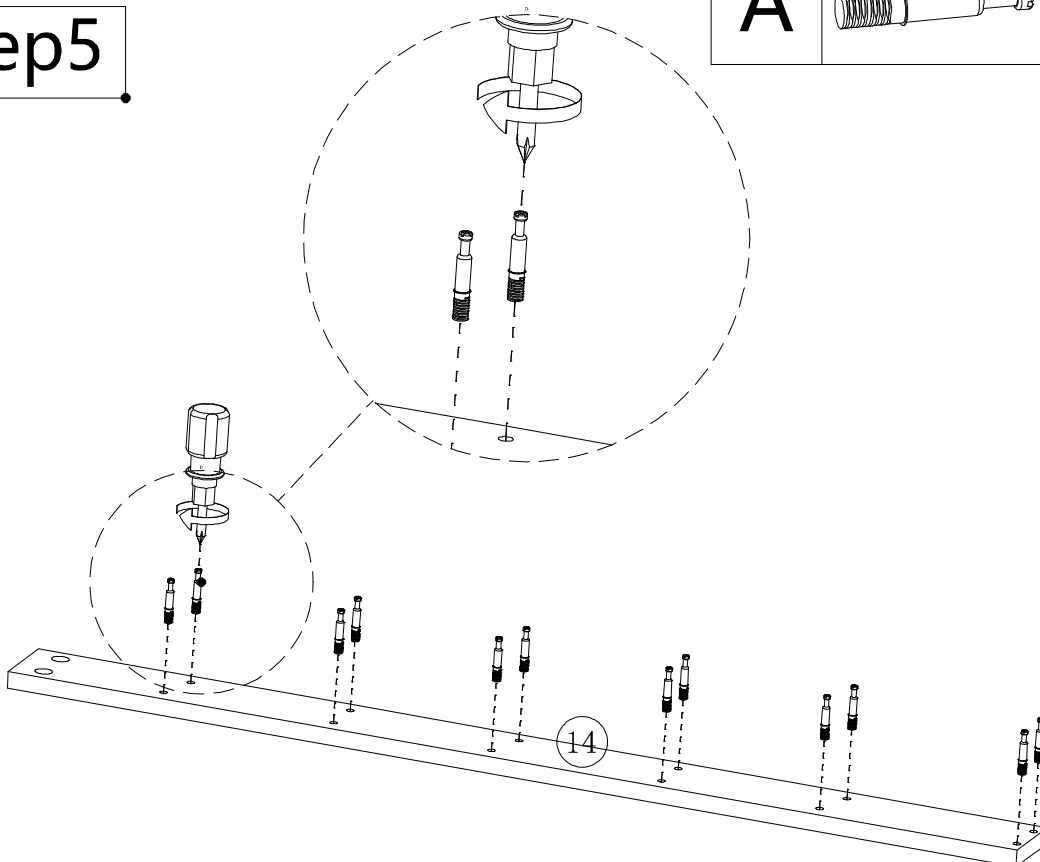
Repeat this installation three times

Step4



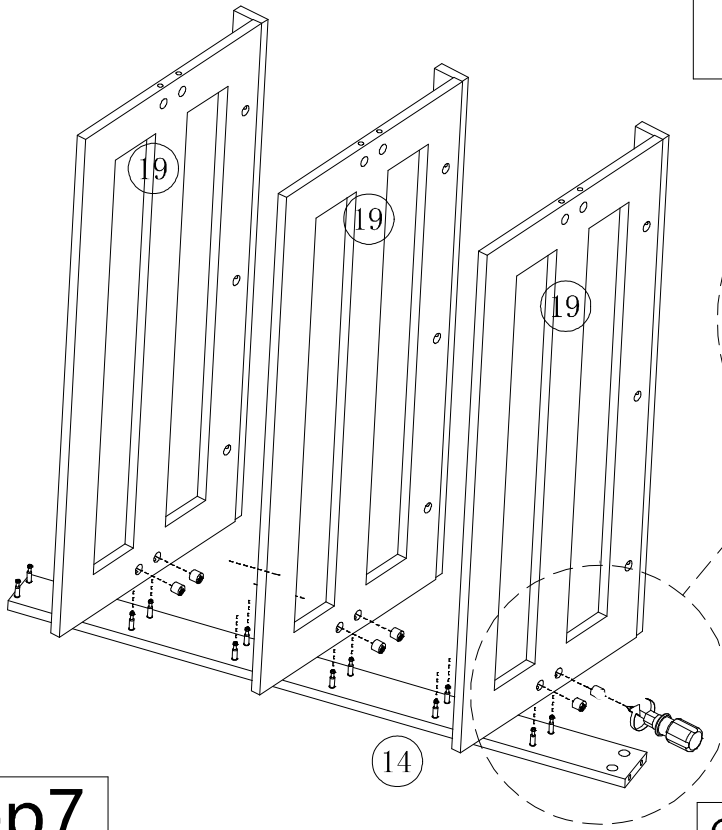
| Code | Diagram | count |
|------|---------|-------|
| A | | 12 |


Step5



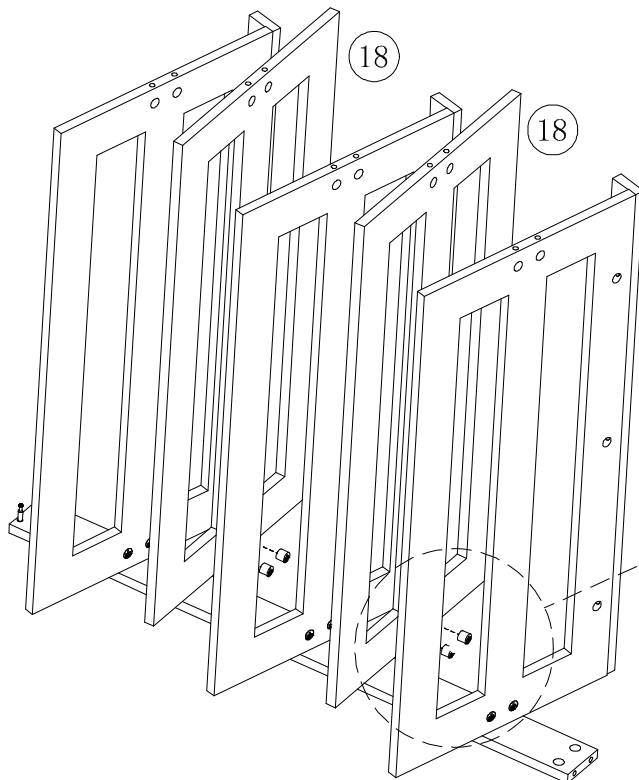
| Code | Diagram | count |
|------|---------|-------|
| A | | 12 |


Step6



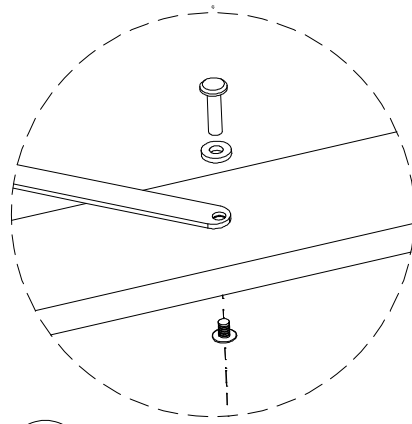
| Code | Diagram | count |
|----------|---|----------|
| B |  | 6 |

Step7

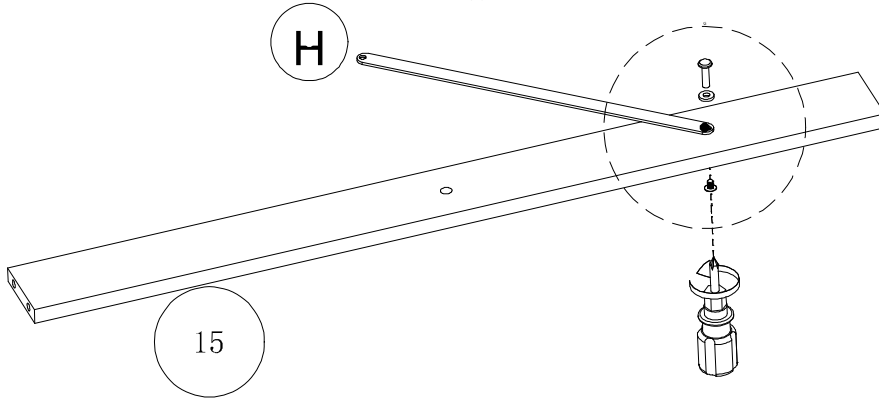


| Code | Diagram | count |
|----------|---|----------|
| B |  | 4 |

Step8

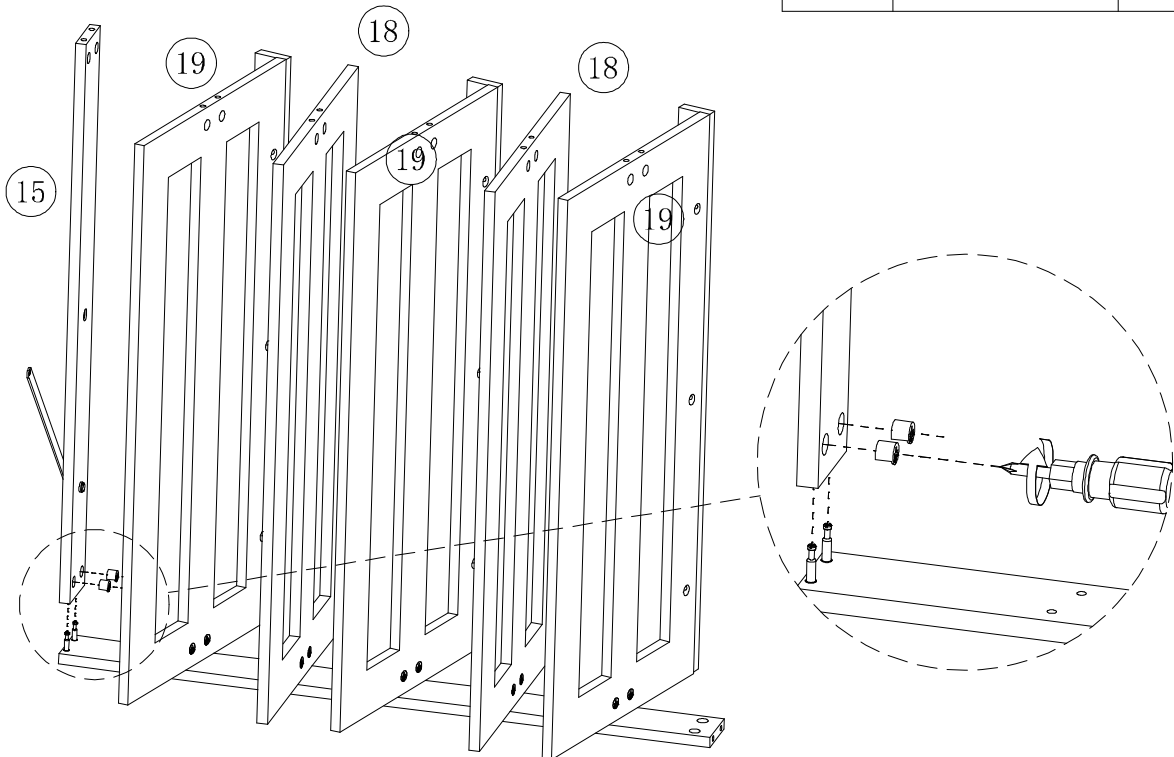


| Code | Diagram | count |
|------|------------|-------|
| C | | 1 |
| C | 5x17mm | 1 |
| C | | 1 |

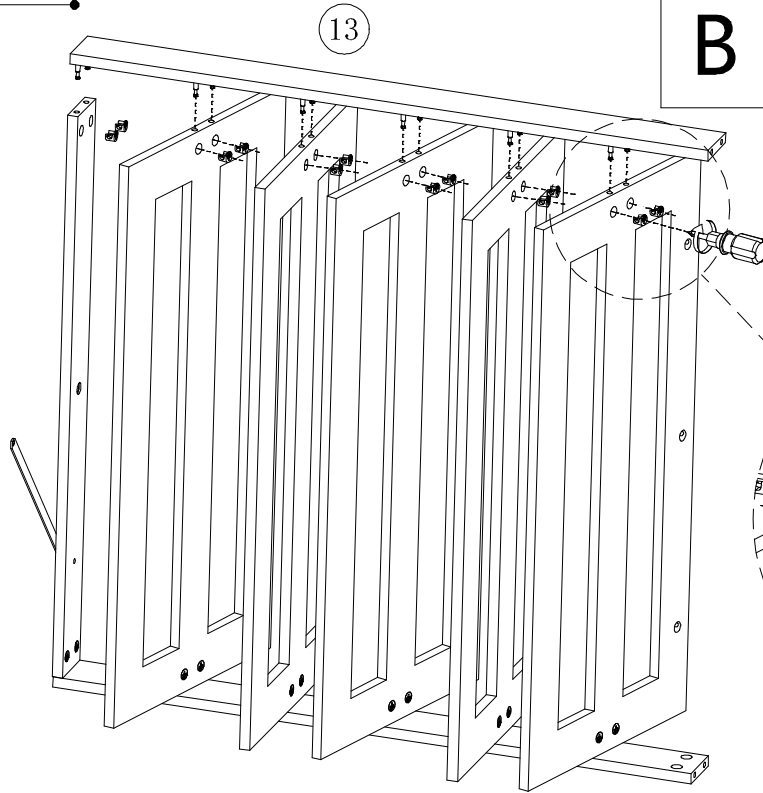


Step9

| Code | Diagram | count |
|------|---------|-------|
| B | | 2 |

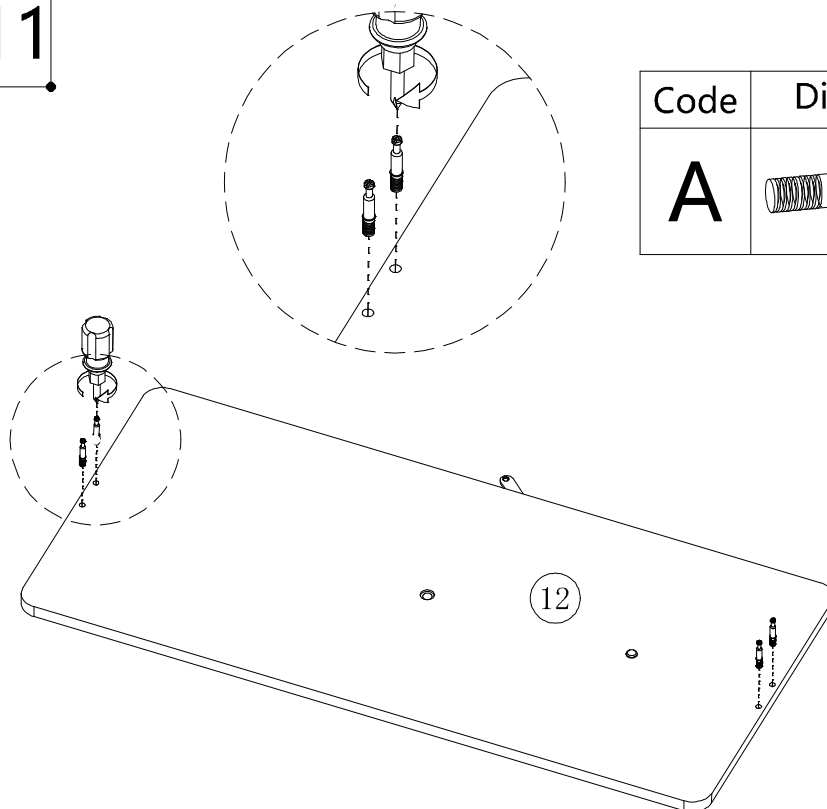


Step10




| Code | Diagram | count |
|----------|---------|-----------|
| B | | 12 |

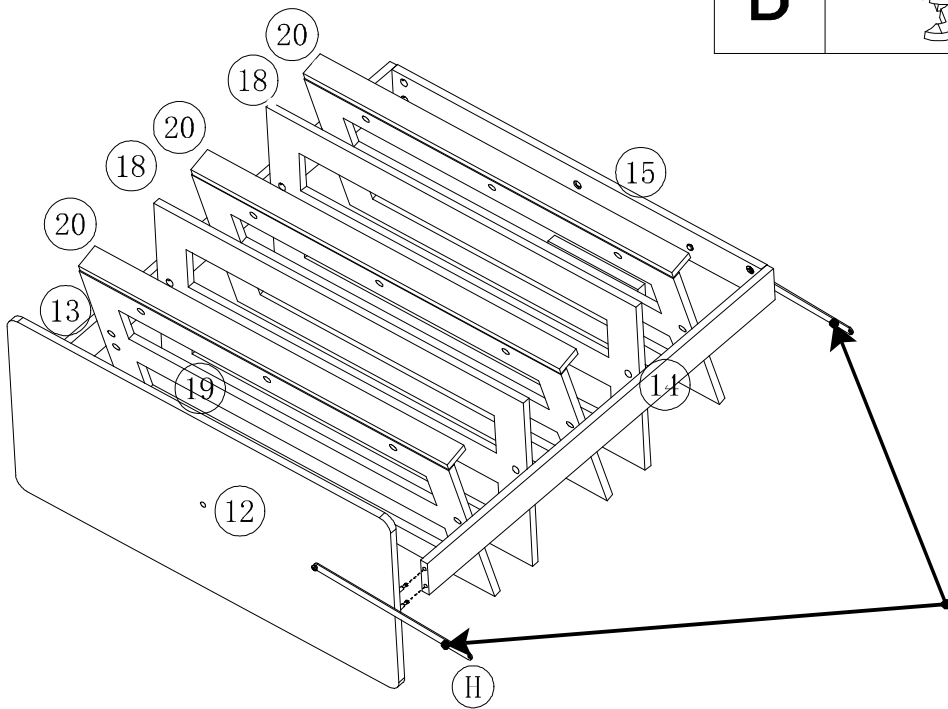
Step11



| Code | Diagram | count |
|----------|---------|----------|
| A | | 4 |

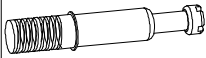
Step12

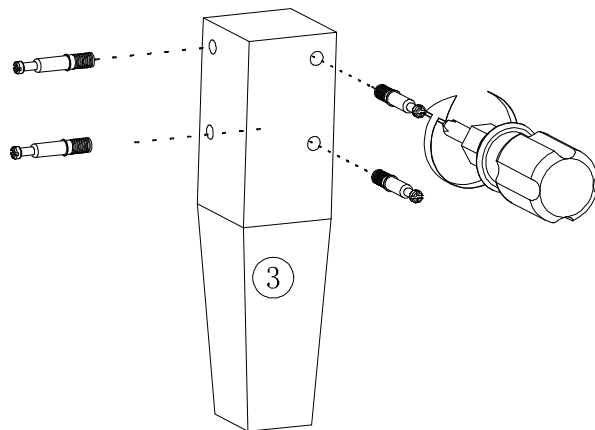
| Code | Diagram | count |
|----------|---|----------|
| B |  | 4 |



After installtion of 12 and15,the hole of H, keep the same directiton

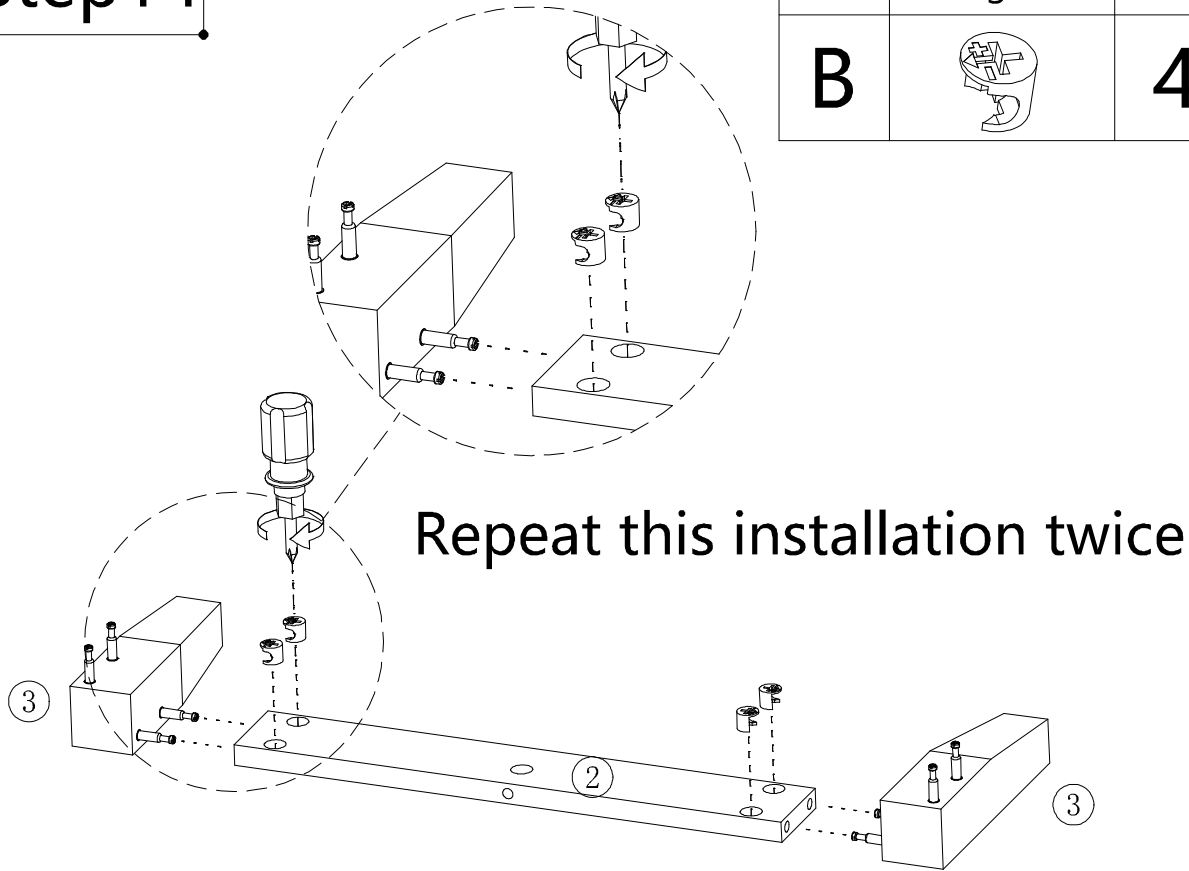
Step13

| Code | Diagram | count |
|----------|---|----------|
| A |  | 4 |



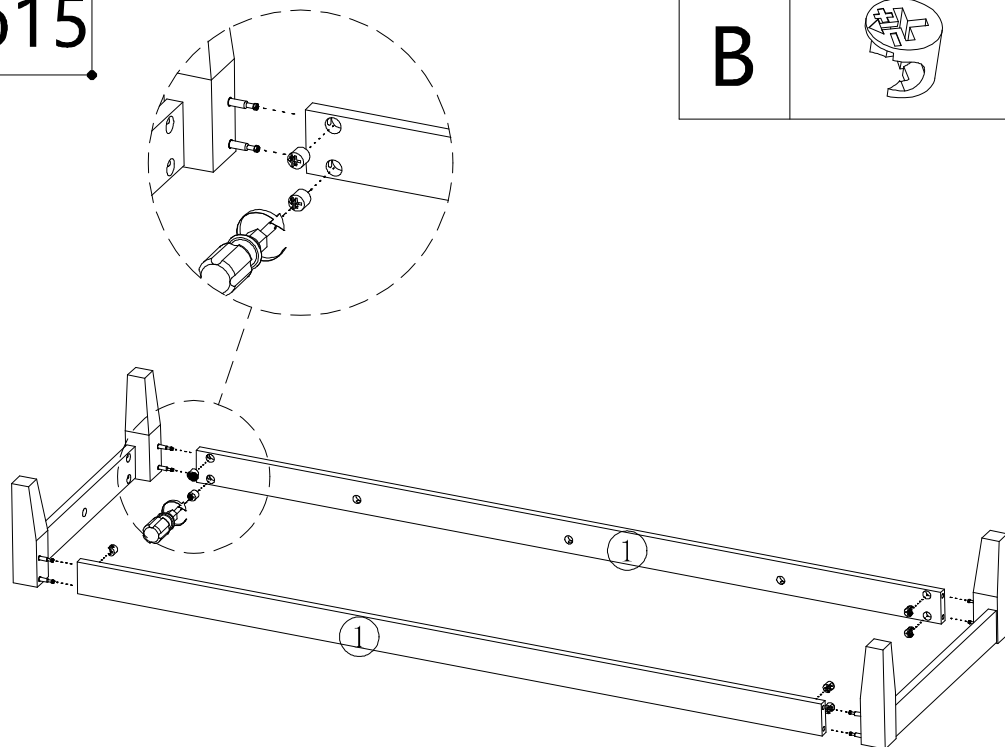
Repeat this installation four times

Step14



| Code | Diagram | count |
|----------|---------|----------|
| B | | 4 |

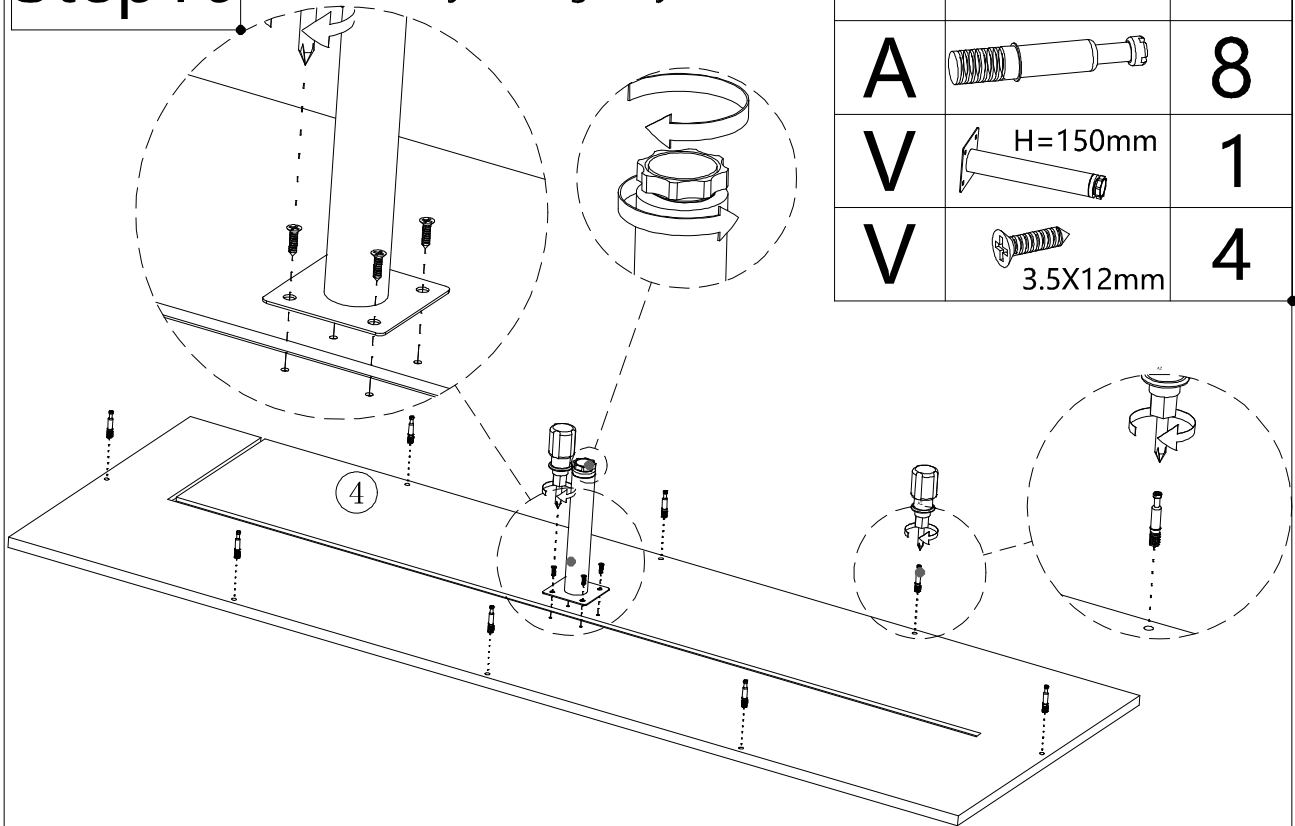
Step15



| Code | Diagram | count |
|----------|---------|----------|
| B | | 8 |

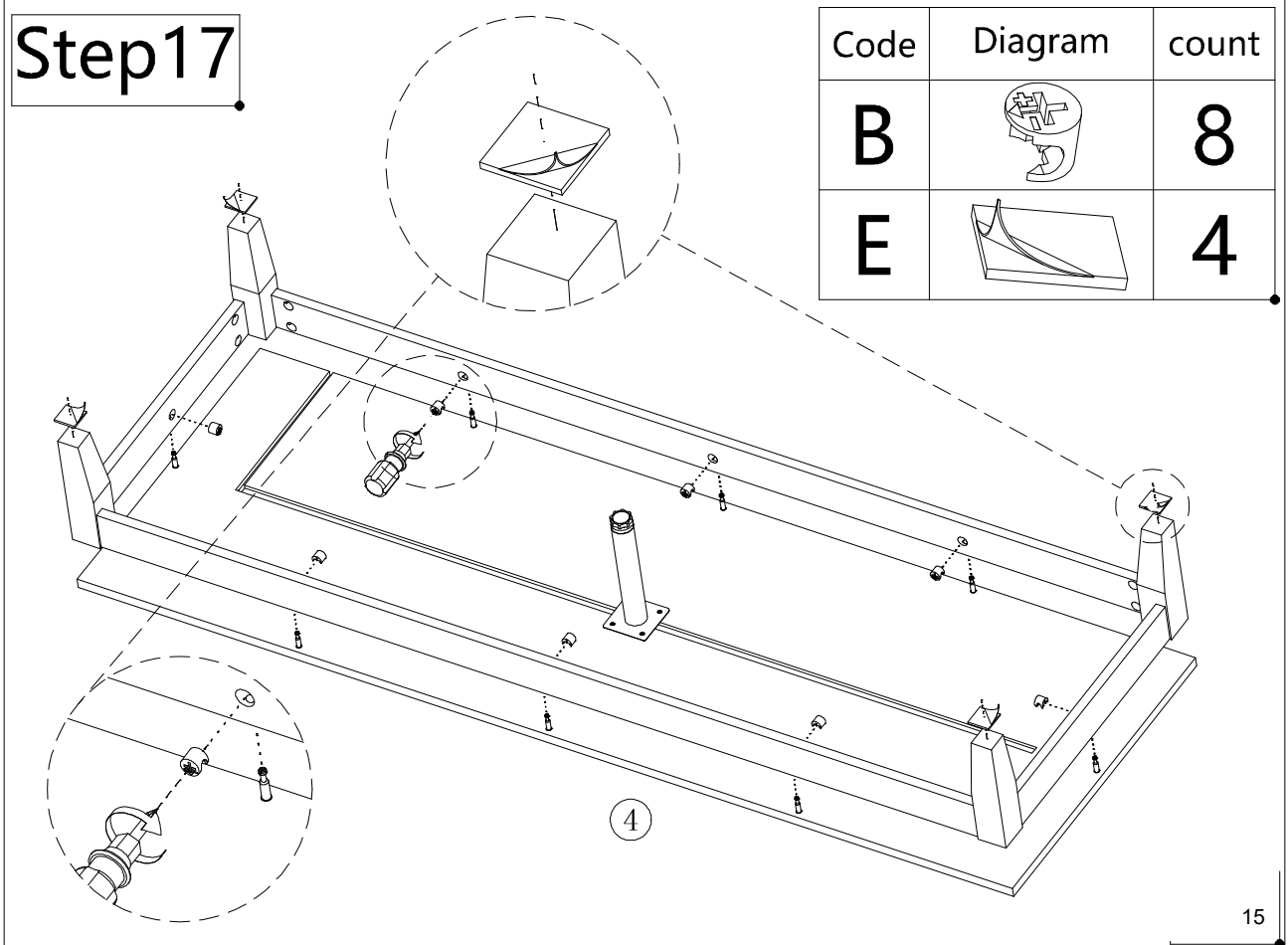
Step 16

Adjust height by rotation



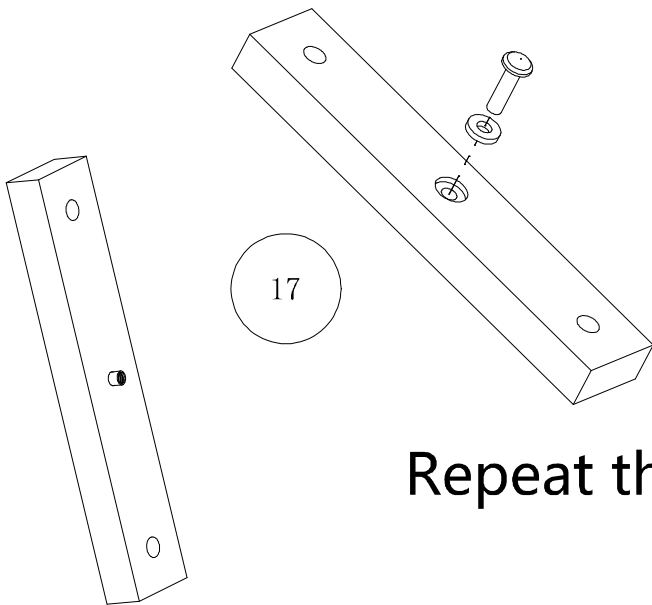
| Code | Diagram | count |
|----------|----------|----------|
| A | | 8 |
| V | H=150mm | 1 |
| V | 3.5X12mm | 4 |

Step 17



| Code | Diagram | count |
|----------|---------|----------|
| B | | 8 |
| E | | 4 |

Step 18

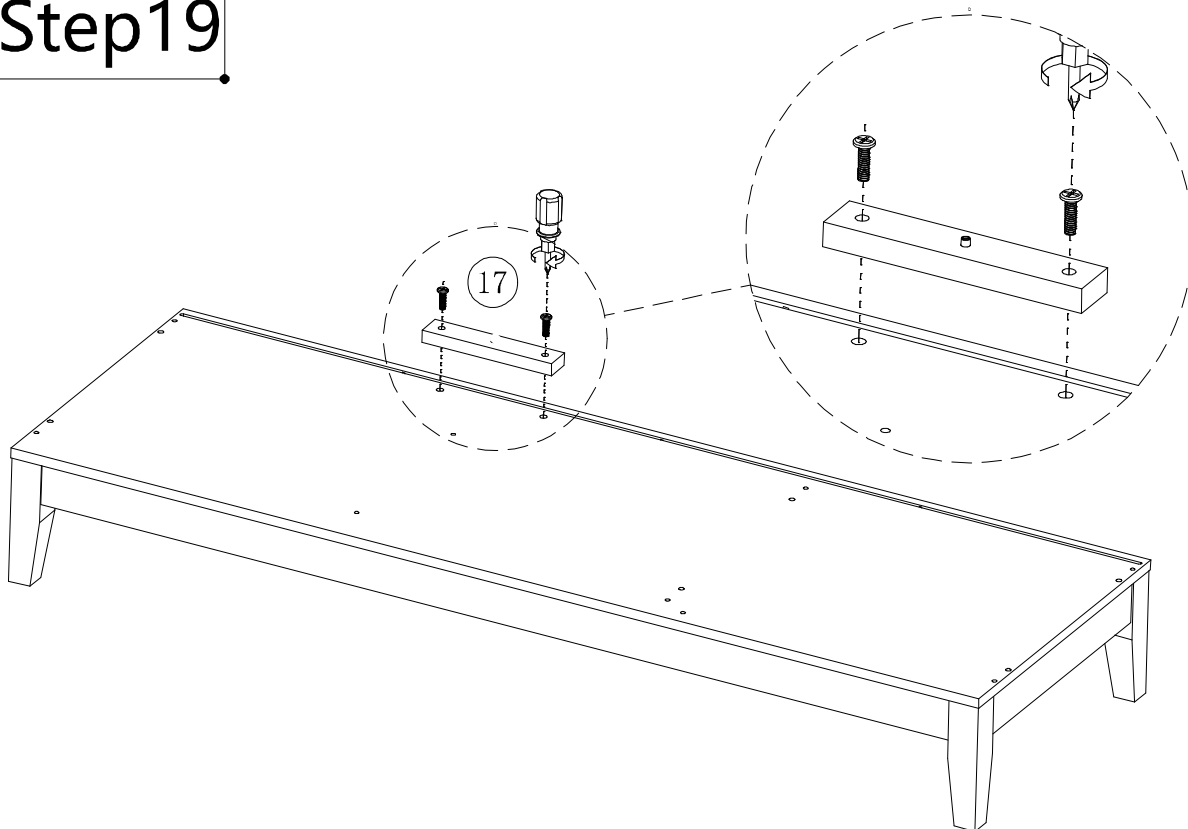


| Code | Diagram | count |
|------|------------|-------|
| C | | 1 |
| C | 5x17mm | 1 |

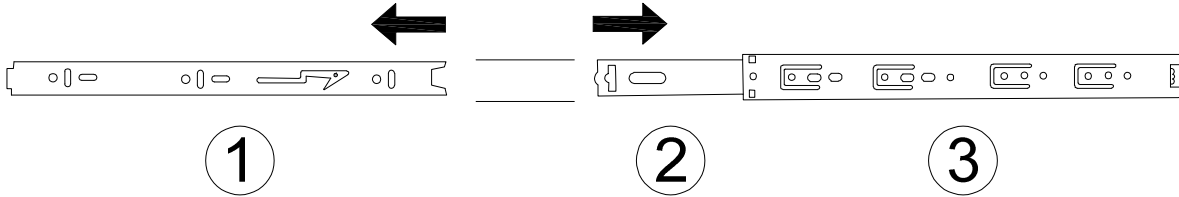
Repeat this installation twice

| Code | Diagram | count |
|------|---------|-------|
| F | | 2 |

Step 19

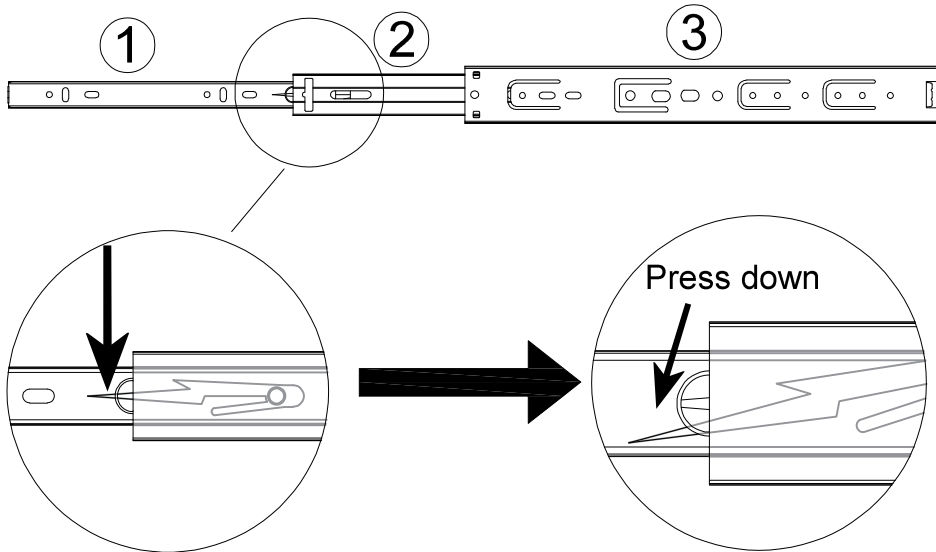


Drawer rail breakdown diagram



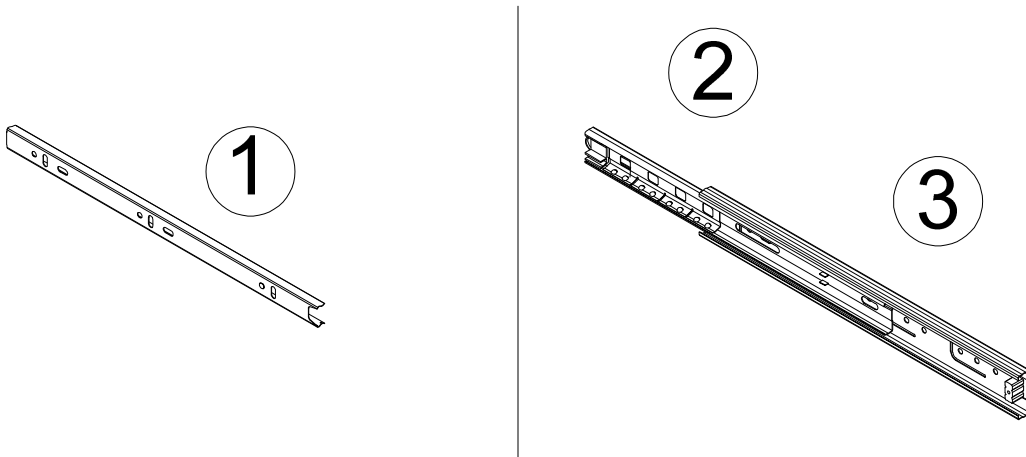
① Dismantle the schematic diagram

Step 1 : Pull the rails apart





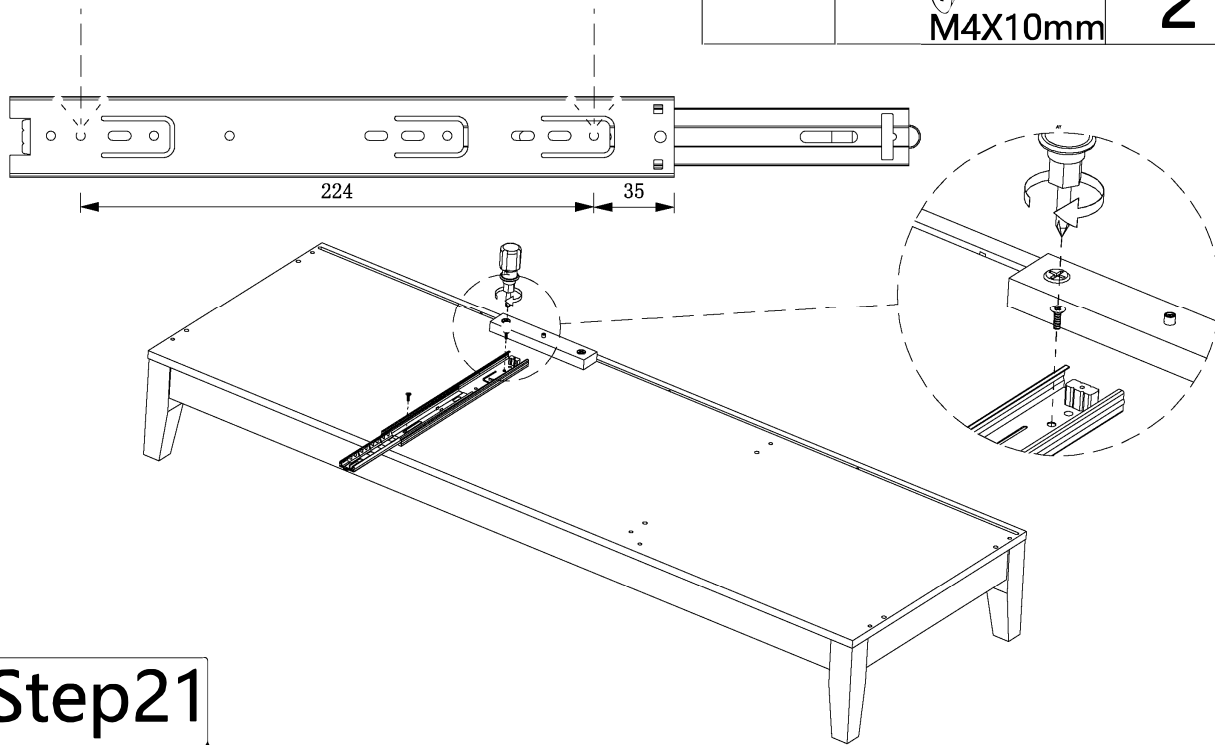
Step 2 : Press the nylon button and pull out (1).

Drawer rail decomposition completed schematic diagram





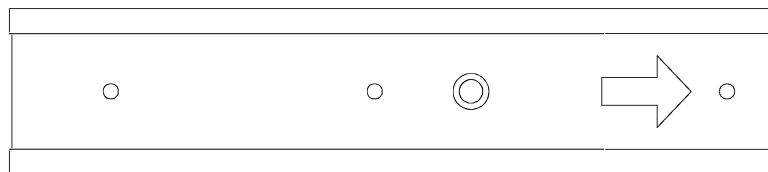
Step20

| Code | Diagram | count |
|------|--|-------|
| I |  | 1 |
| |  M4X10mm | 2 |

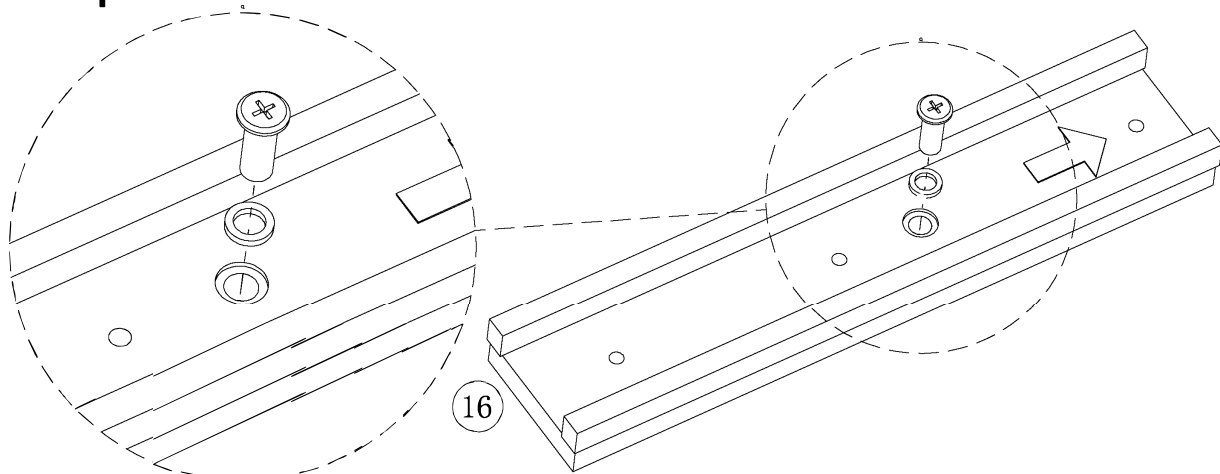


Step21

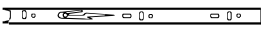

| Code | Diagram | count |
|------|---|-------|
| P |  8x22mm | 1 |
| P |  | 1 |

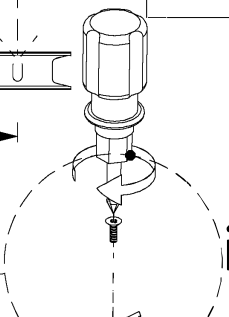
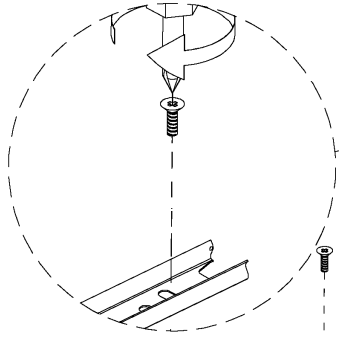
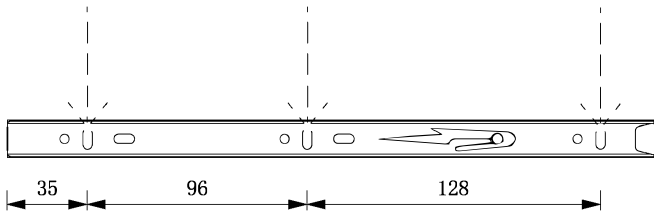


Repeat this installation twice

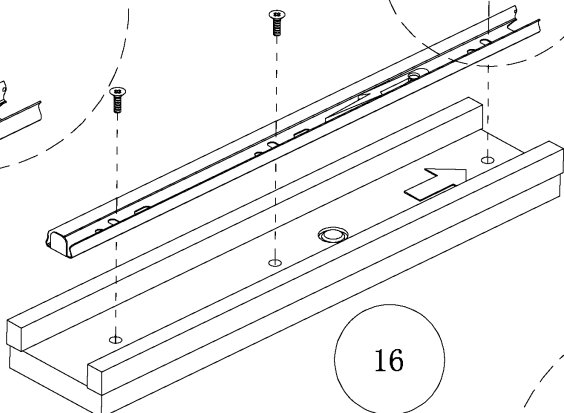


Step22

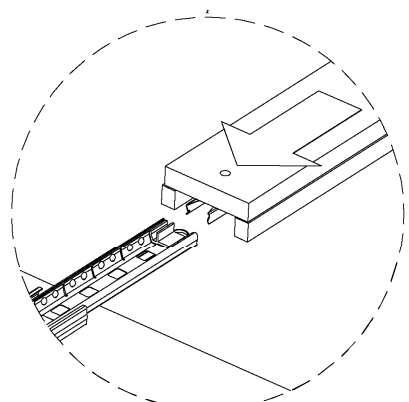
| Code | Diagram | count |
|------|---|-------|
| I |  | 1 |
| |  M4X10mm | 3 |



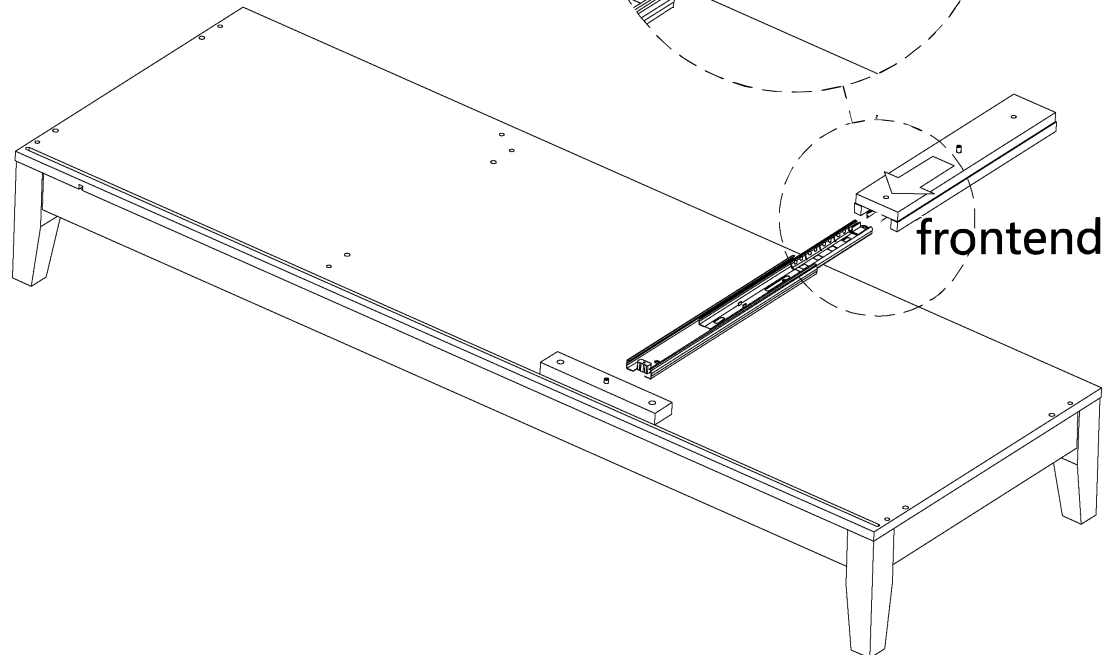
Repeat this installation twice



frontend

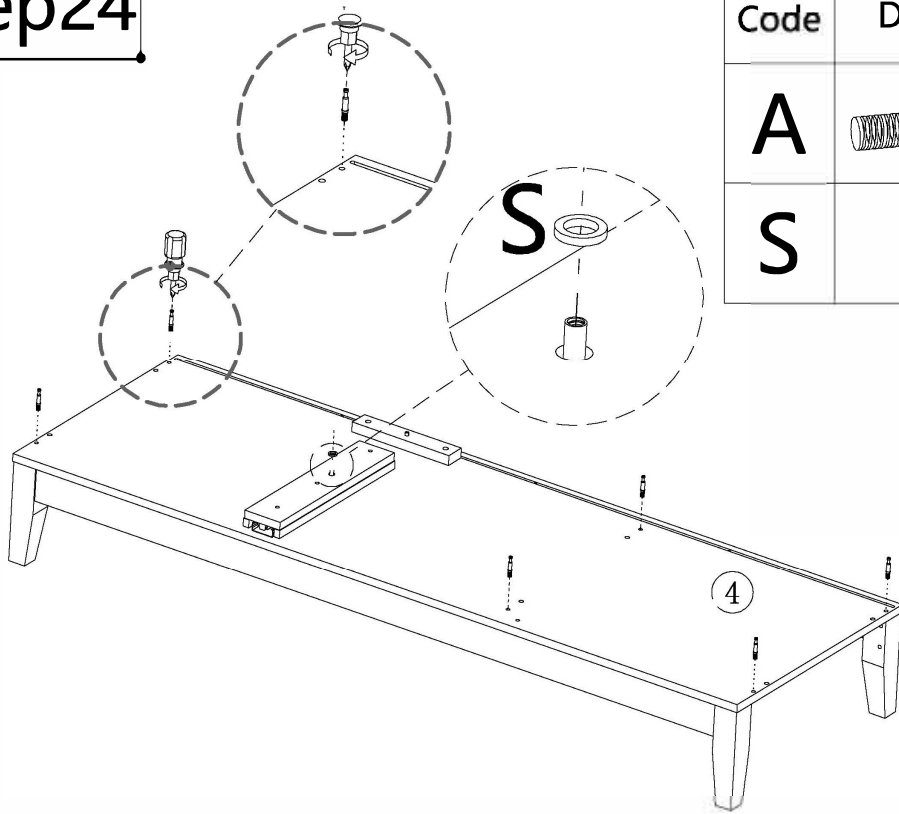


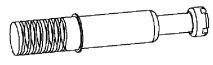

Step23



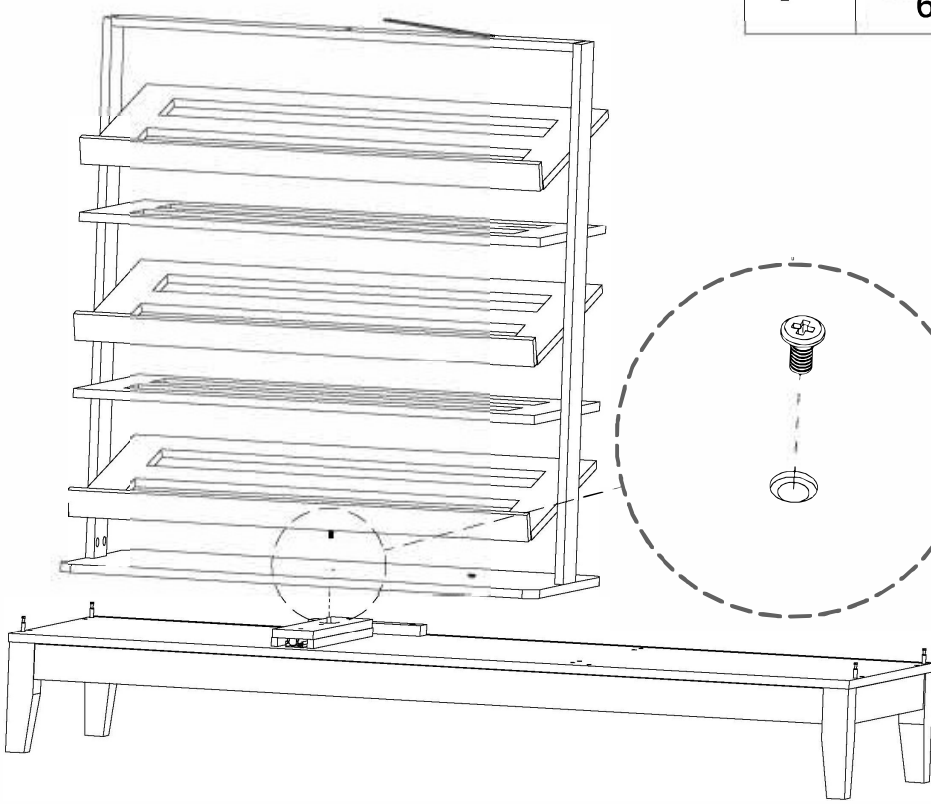
frontend


Step24




| Code | Diagram | count |
|------|---|-------|
| A |  | 6 |
| S |  | 1 |

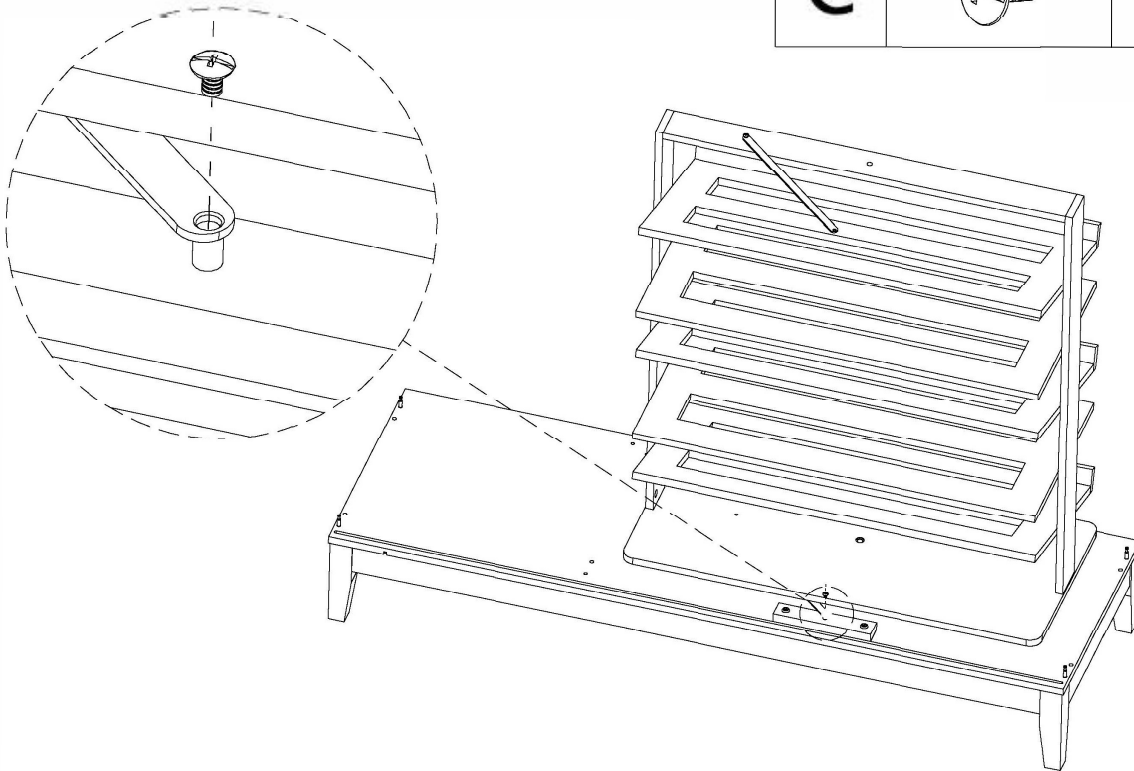
Step25



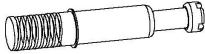
| Code | Diagram | count |
|------|---|-------|
| P |  6X10mm | 1 |

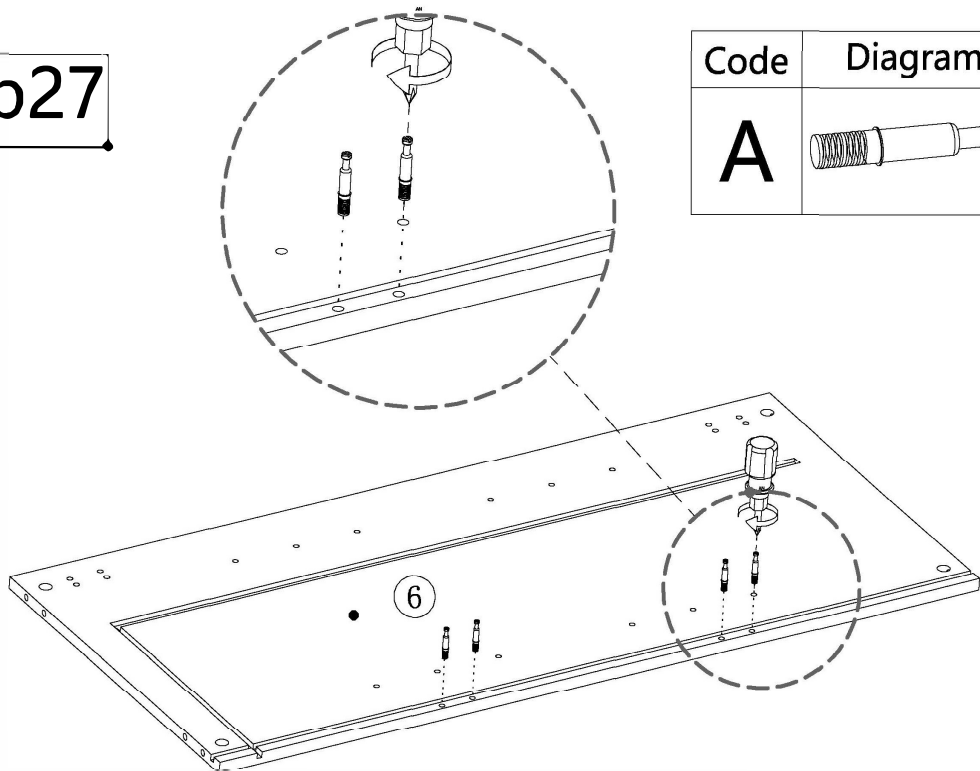
Step26

| Code | Diagram | count |
|----------|---|----------|
| C |  | 1 |

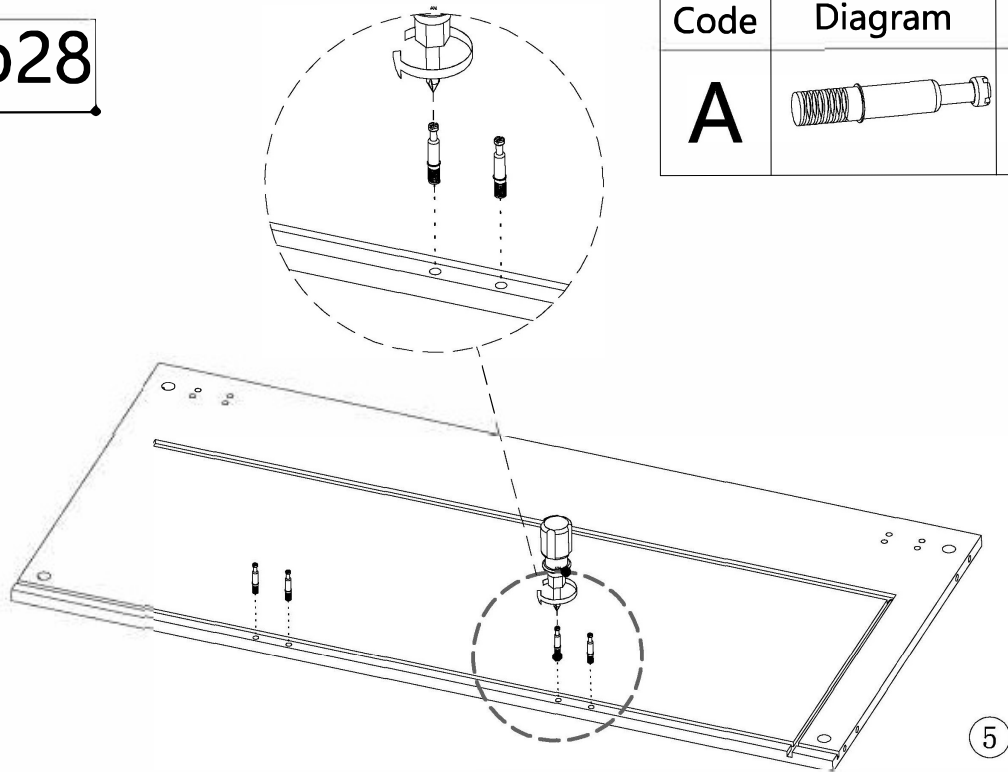


Step27

| Code | Diagram | count |
|----------|---|----------|
| A |  | 4 |

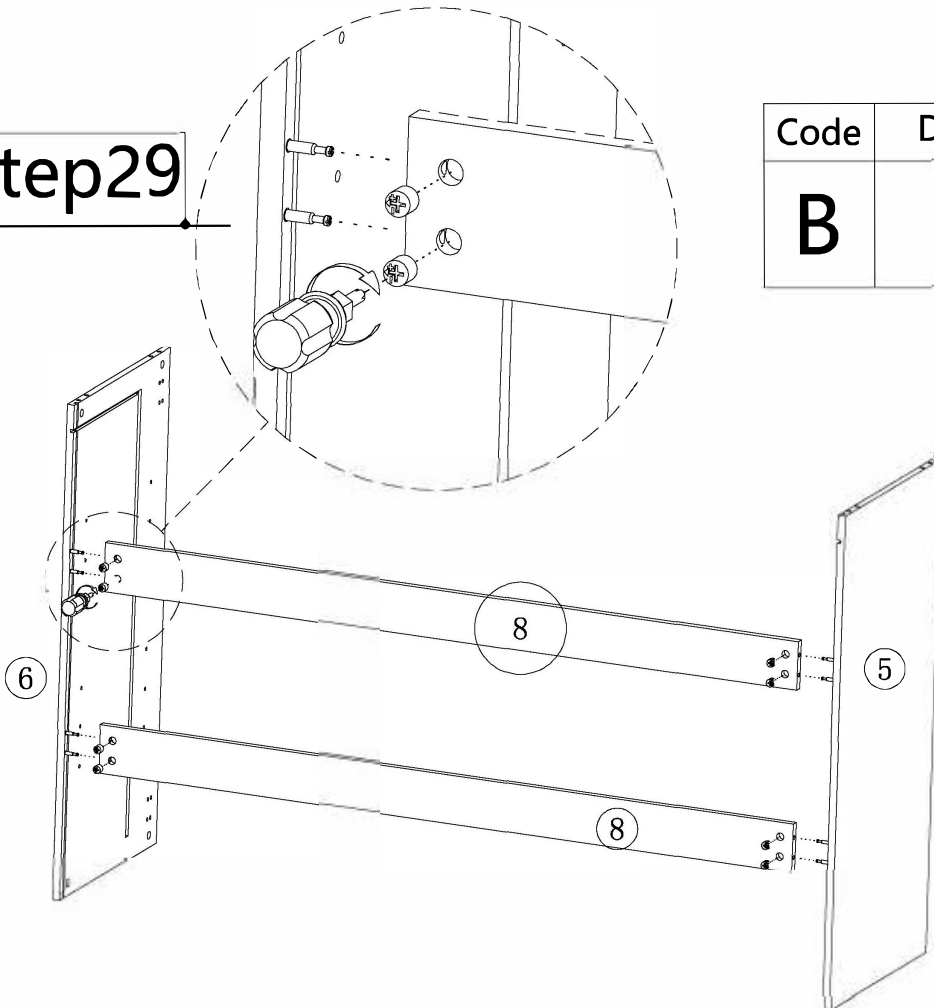


Step28



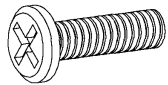
| Code | Diagram | count |
|----------|---------|----------|
| A | | 4 |

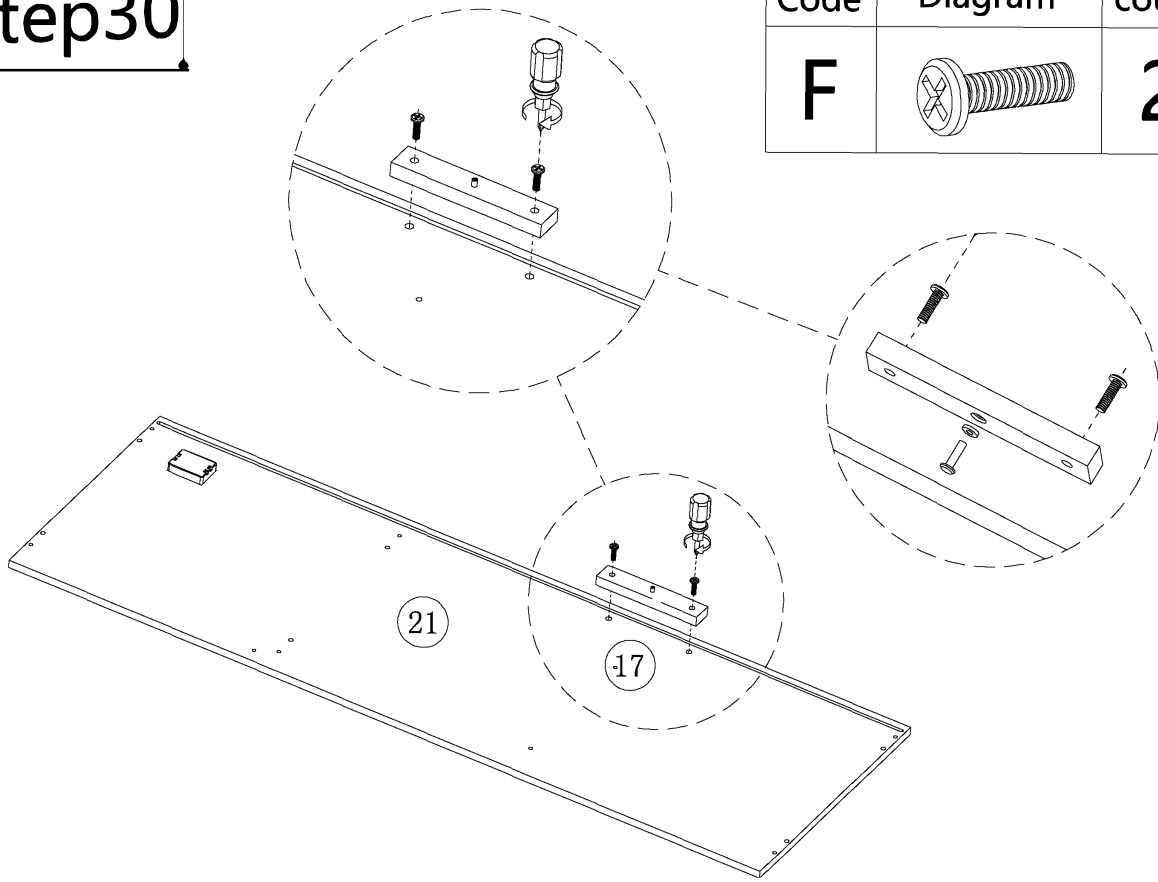
Step29





| Code | Diagram | count |
|----------|---------|----------|
| B | | 8 |

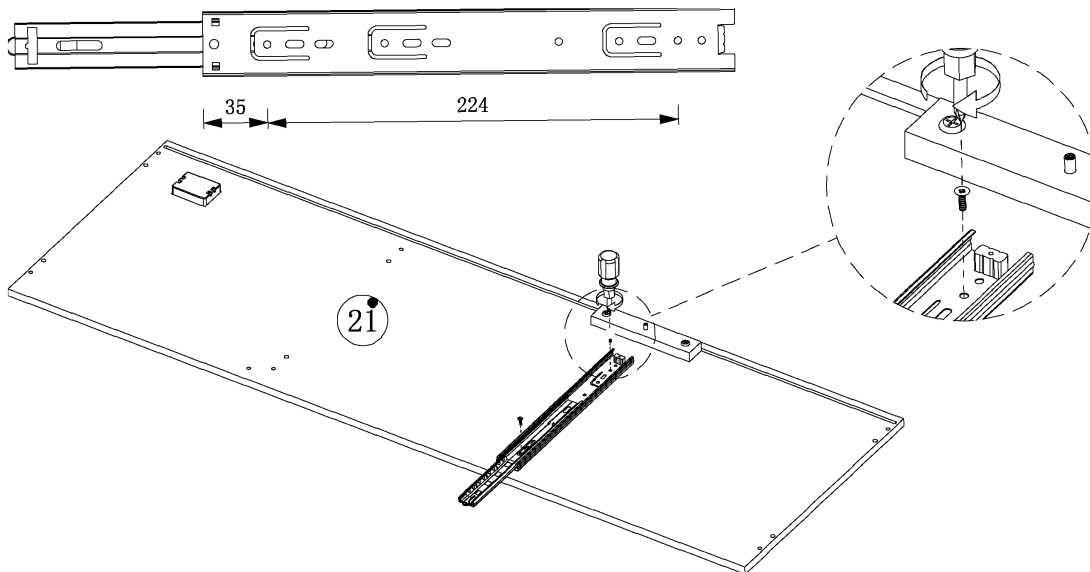
Step30

| Code | Diagram | count |
|------|---|-------|
| F |  | 2 |

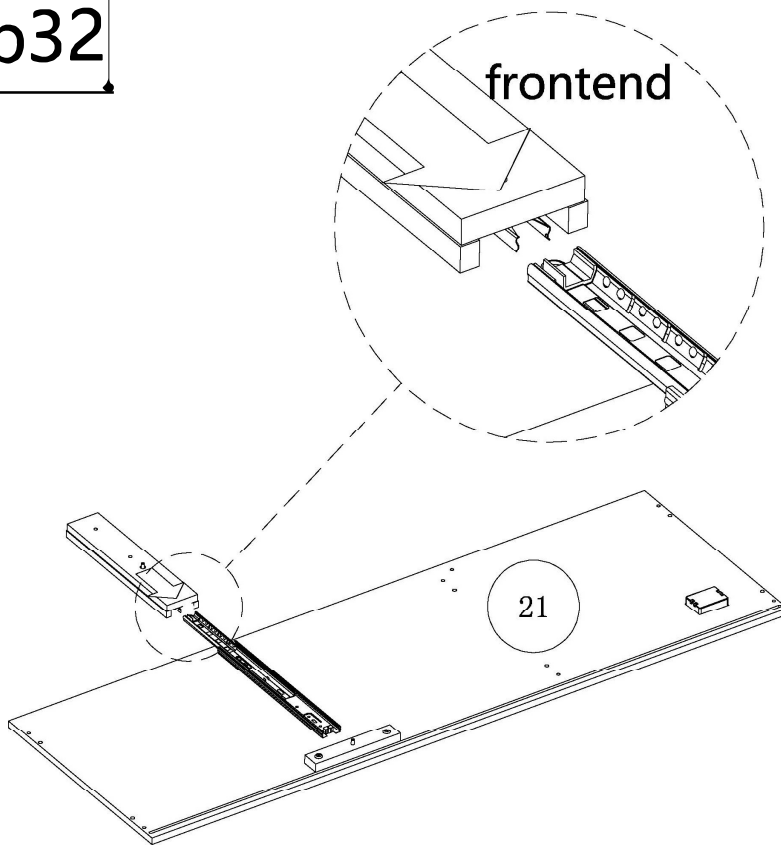


Step31

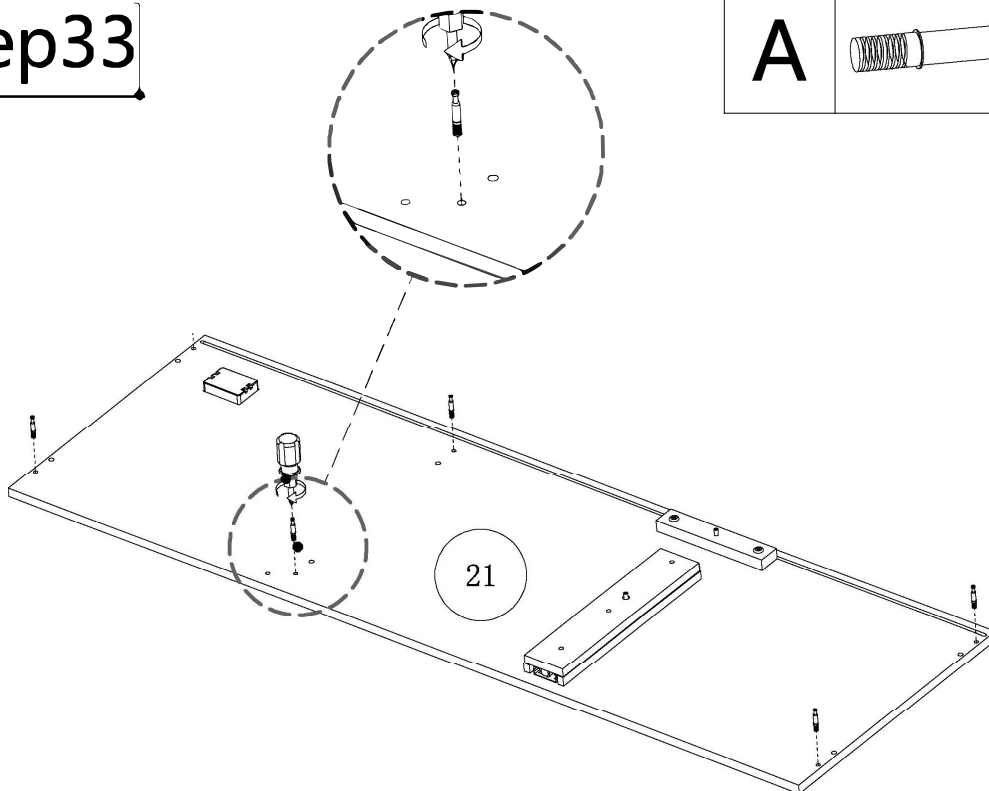
| Code | Diagram | count |
|------|--|-------|
| I |  | 1 |
| |  M4X10mm | 2 |




Step32




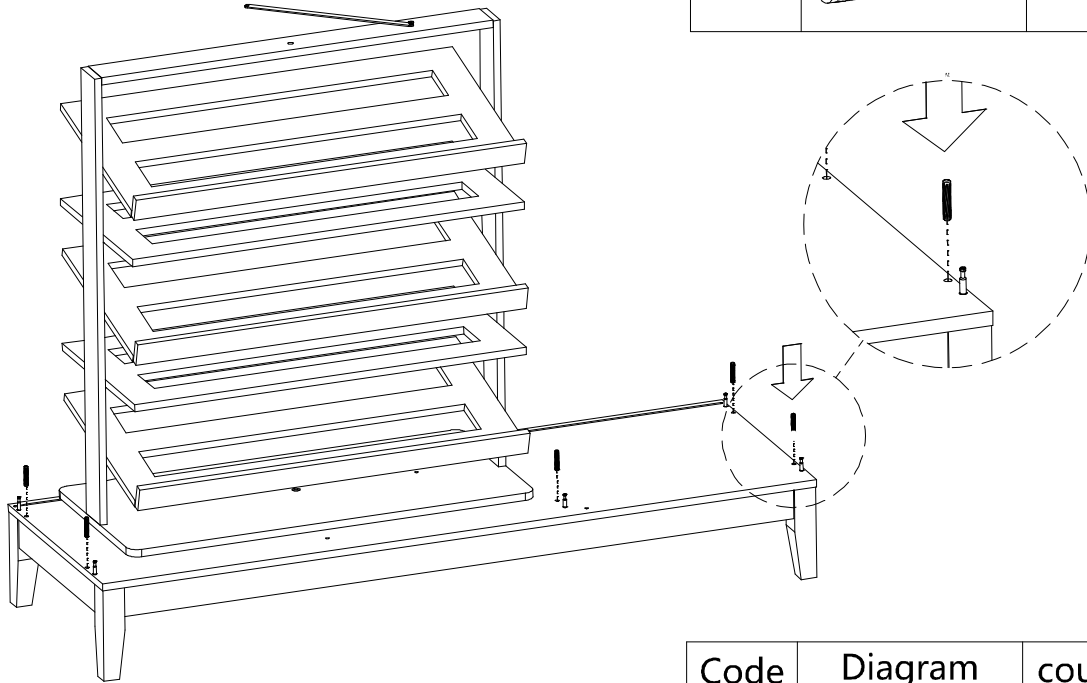
Step33




| Code | Diagram | count |
|----------|---|----------|
| A |  | 6 |

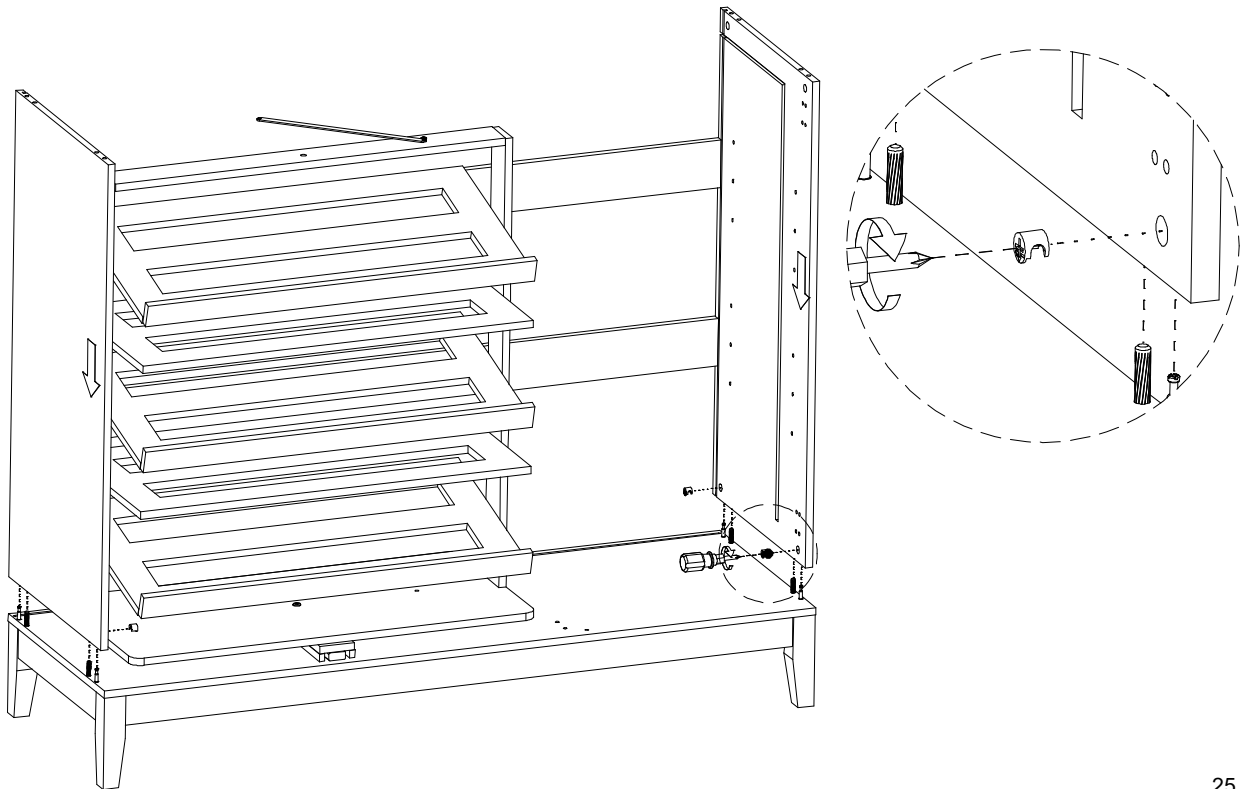
Step34

| Code | Diagram | count |
|------|---|-------|
| D |  | 6 |




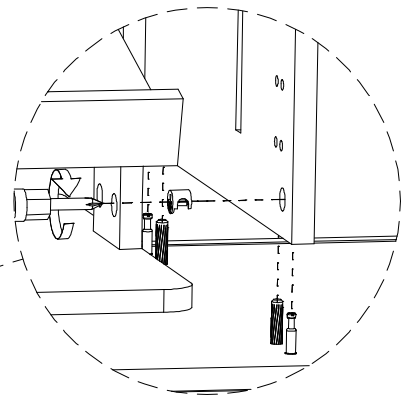
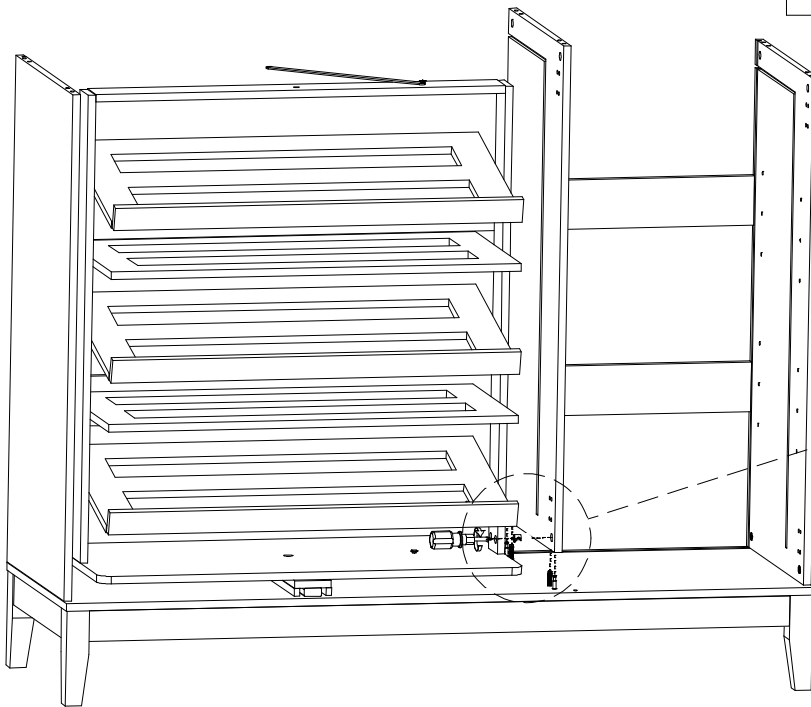
| Code | Diagram | count |
|------|---|-------|
| B |  | 4 |

Step35

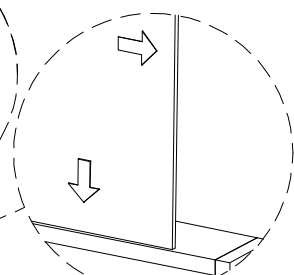
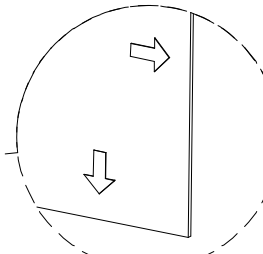
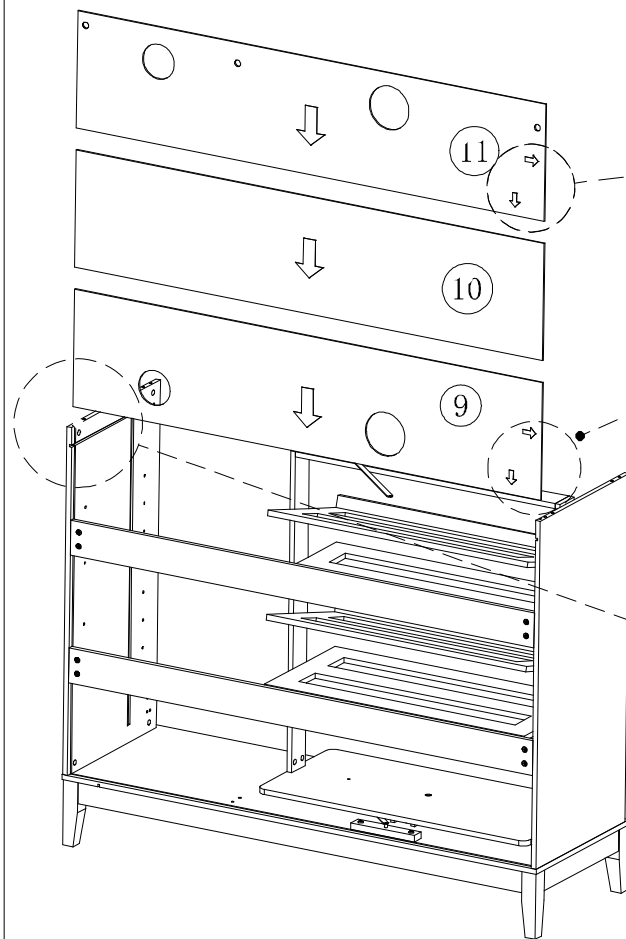


Step36

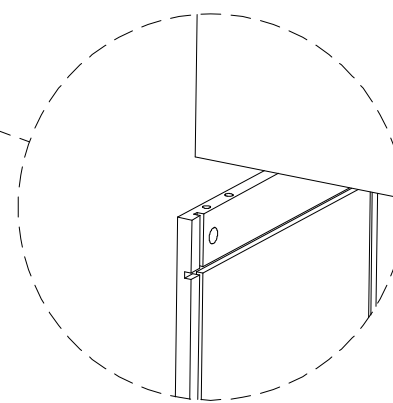
| Code | Diagram | count |
|----------|---|----------|
| B |  | 2 |



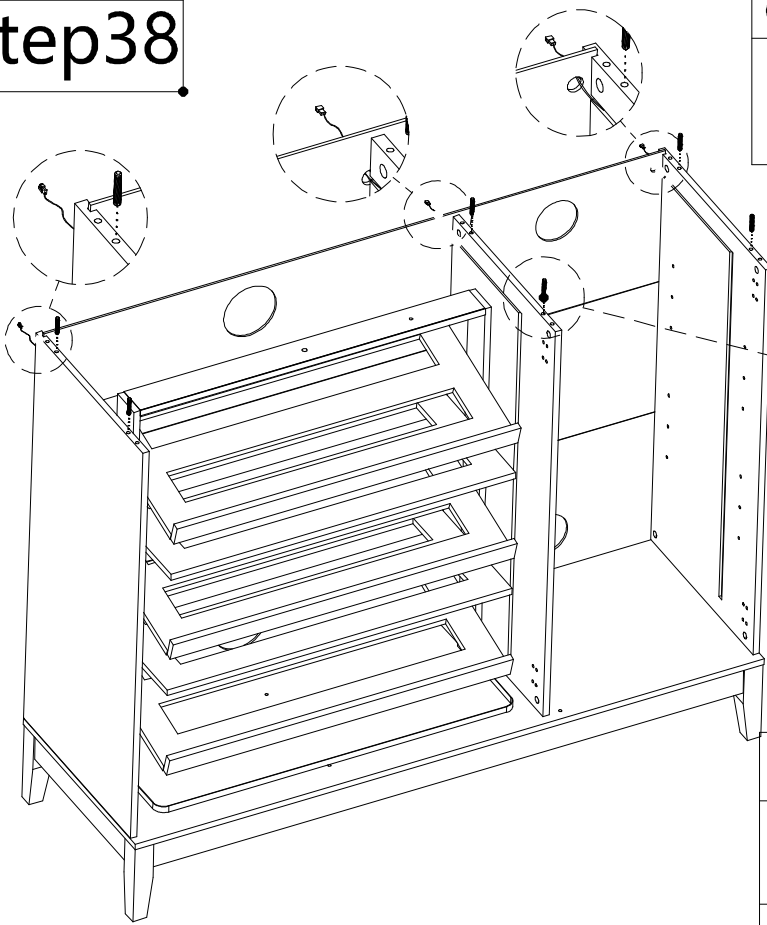
Step37




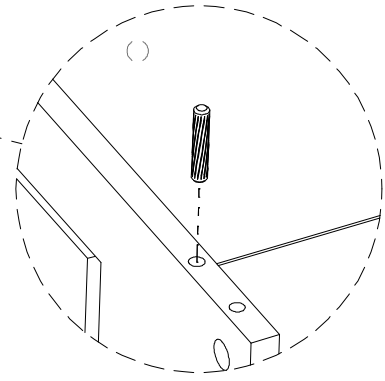
Note: Install in the direction indicated by the arrow on the board.



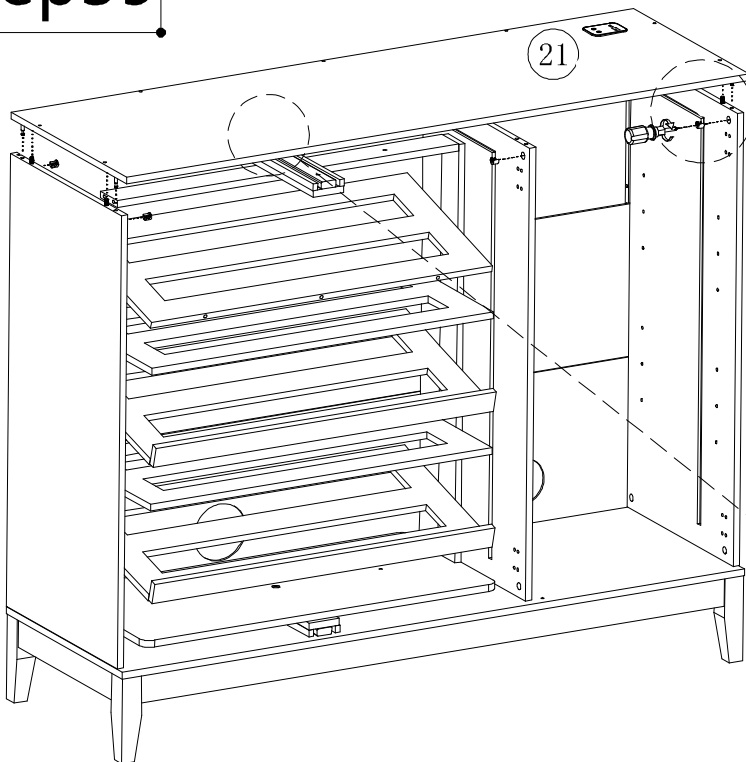
Step38


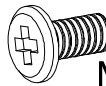


| Code | Diagram | count |
|------|---|-------|
| D |  | 6 |

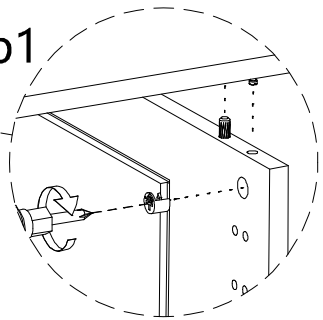


Step39

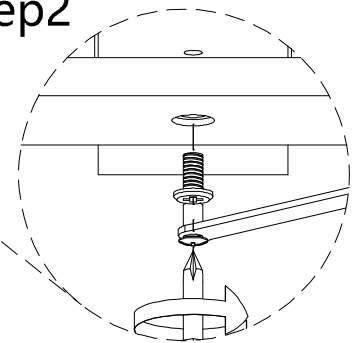


| Code | Diagram | count |
|------|---|-------|
| B |  | 1 |
| P |  M6X10 | 1 |


Step1

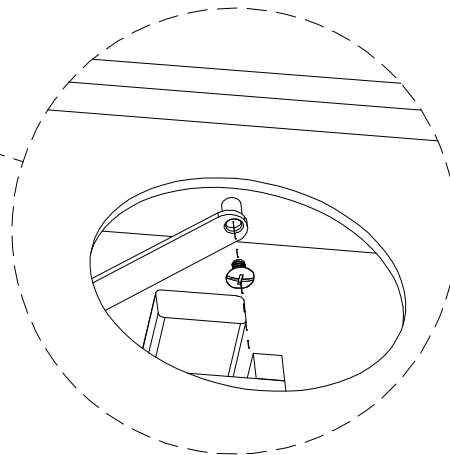
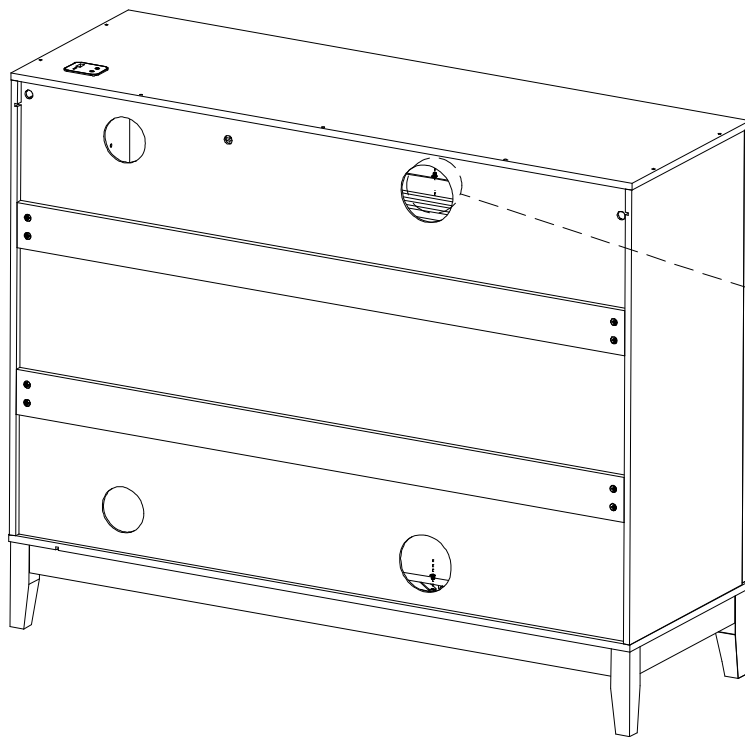


Step2

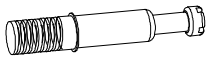


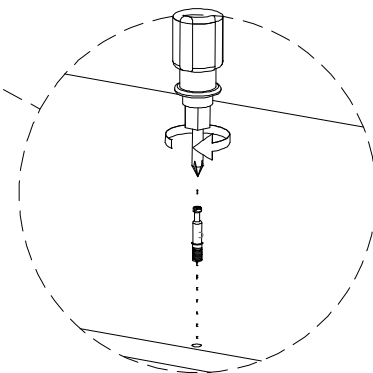
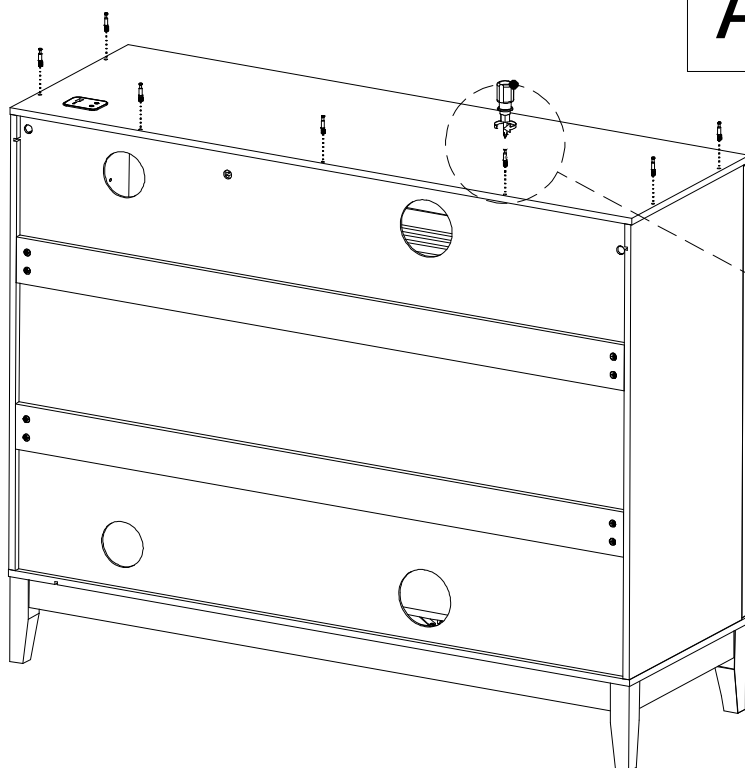
Step40

| Code | Diagram | count |
|----------|---|----------|
| C |  | 1 |

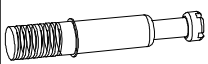


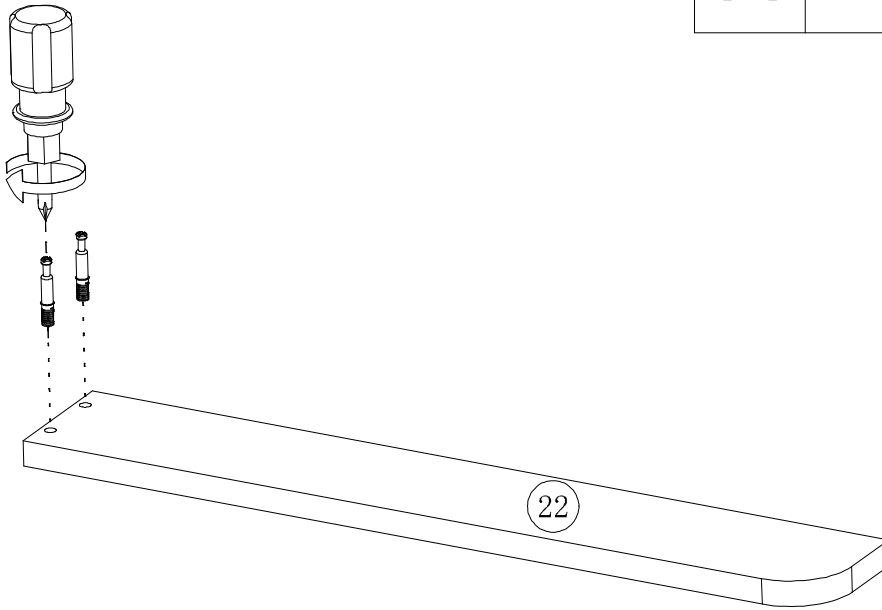
Step41

| Code | Diagram | count |
|----------|---|----------|
| A |  | 7 |

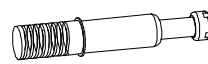


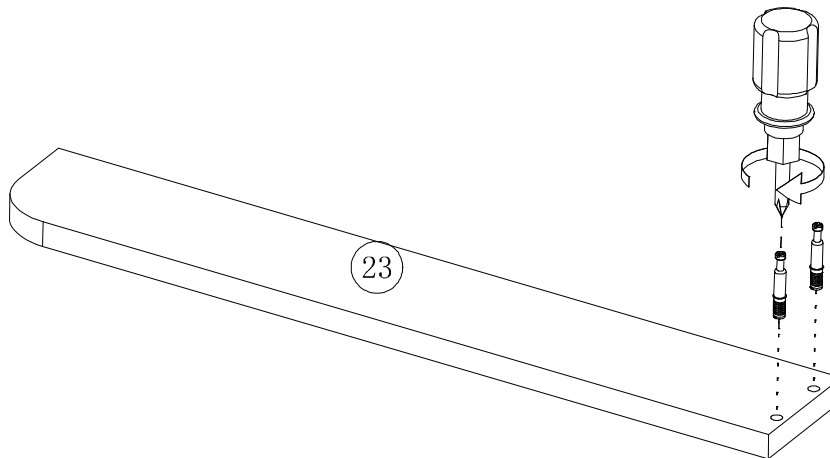
Step42

| Code | Diagram | count |
|------|---|-------|
| A |  | 2 |




Step43

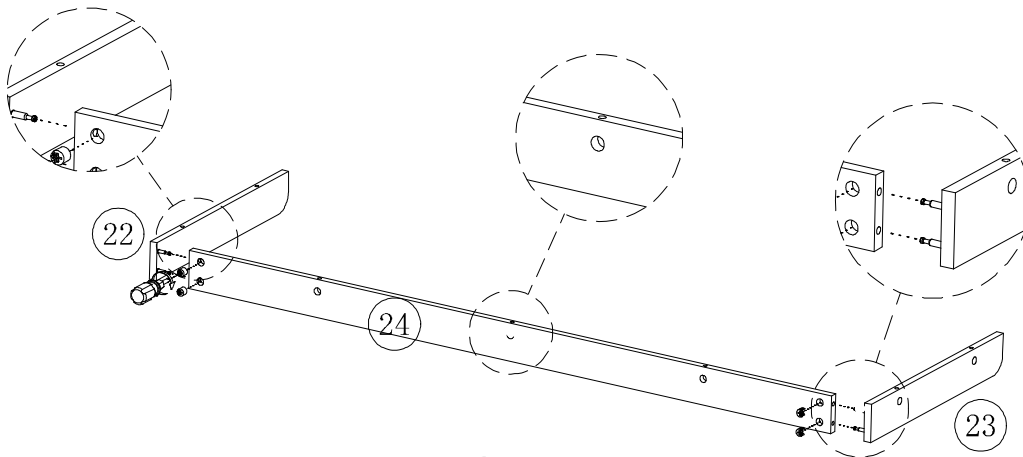
| Code | Diagram | count |
|------|---|-------|
| A |  | 2 |



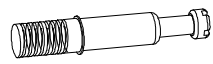
Step44

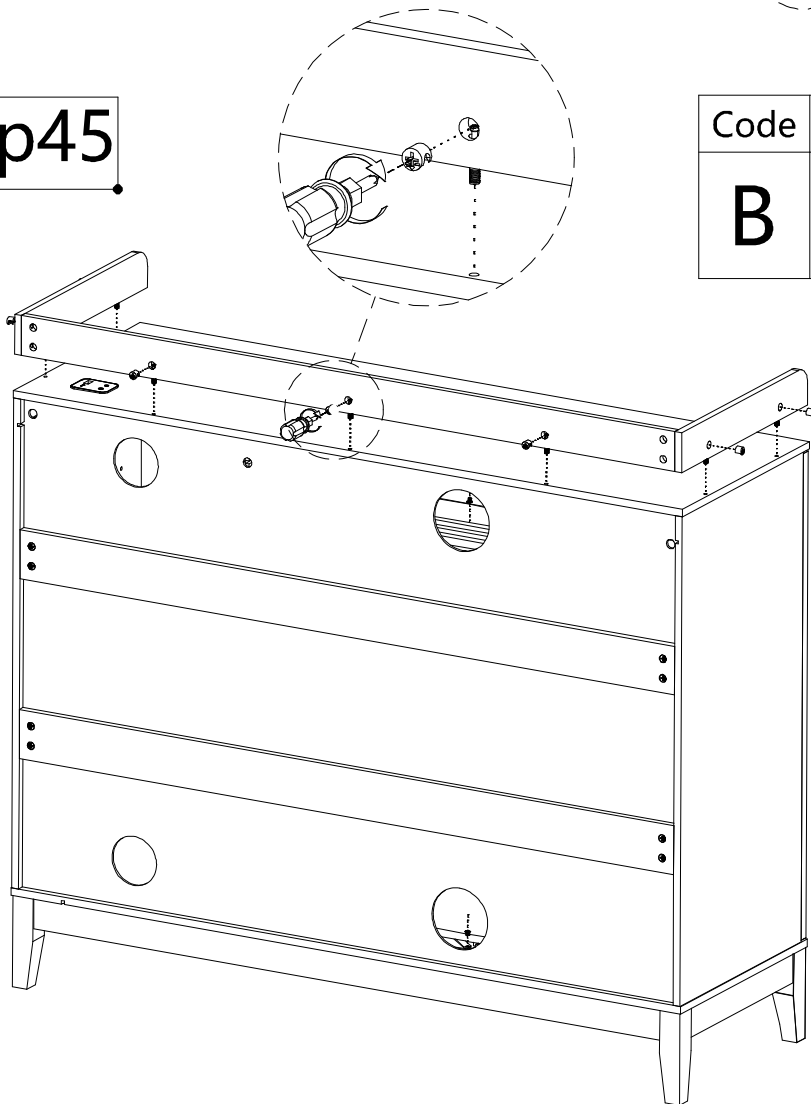
| Code | Diagram | count |
|----------|---|----------|
| B |  | 4 |

Install the board with the holes facing upward in the same direction.





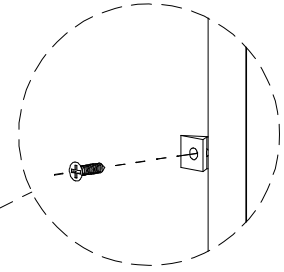
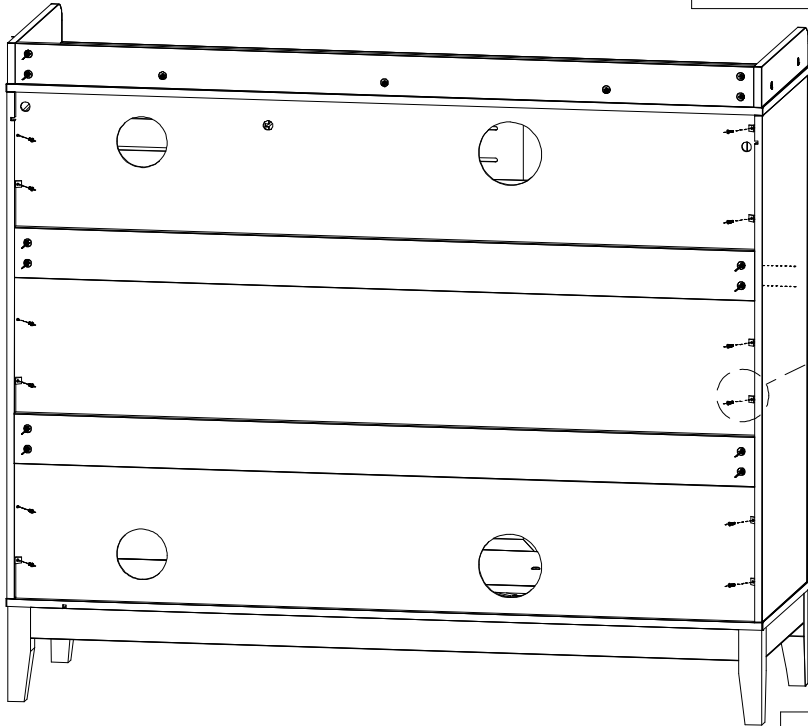
Step45

| Code | Diagram | count |
|----------|---|----------|
| B |  | 7 |

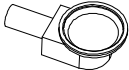


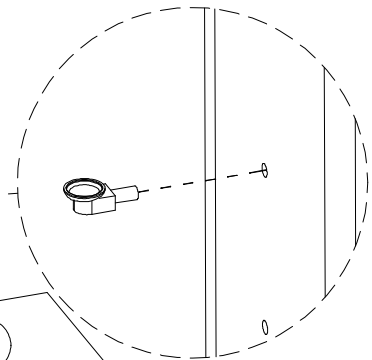
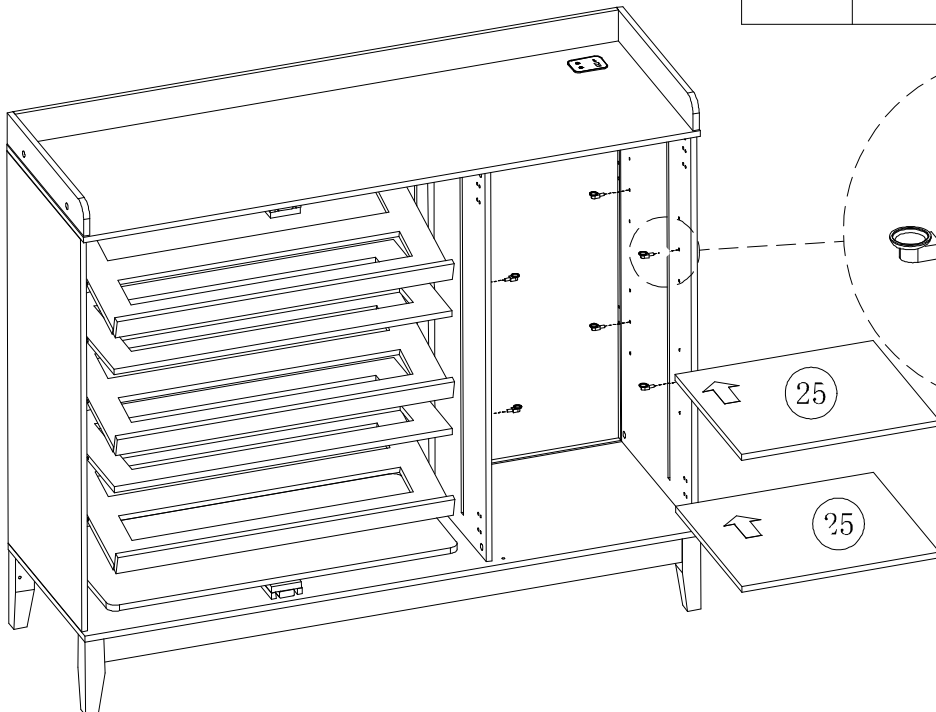
Step46

| Code | Diagram | count |
|----------|--|-----------|
| J |  | 12 |
| |  3x16mm | 12 |





Step47

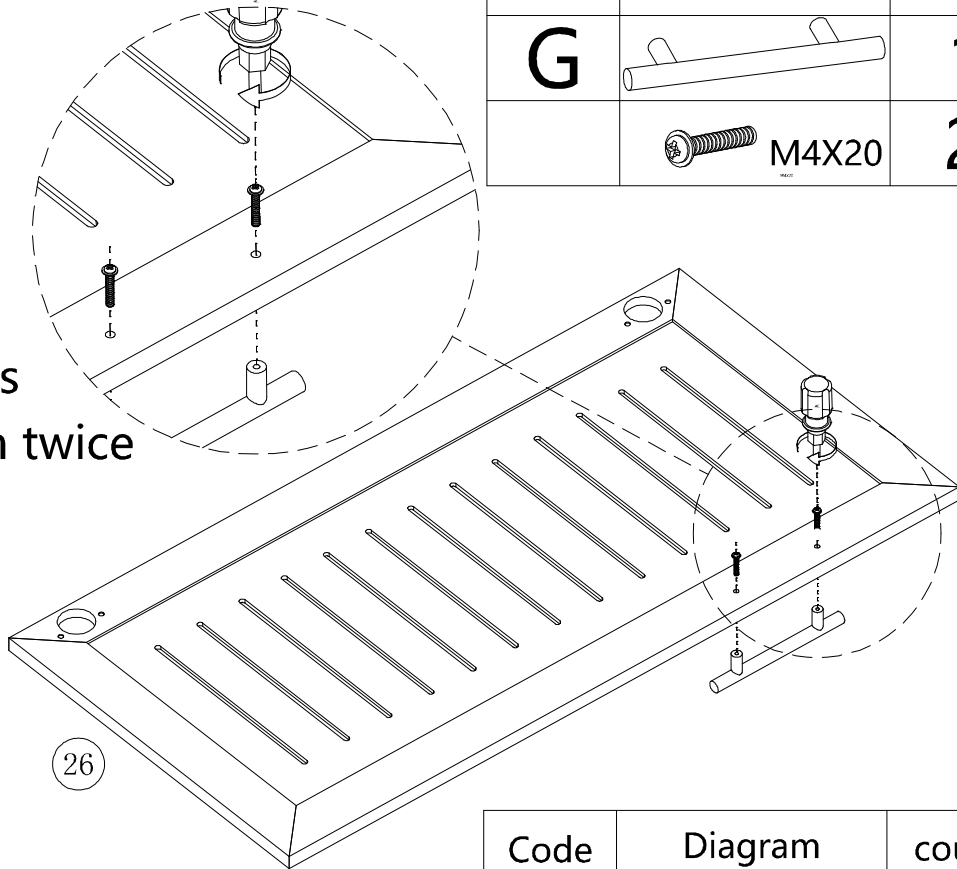
| Code | Diagram | count |
|----------|---|----------|
| M |  | 8 |



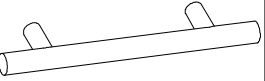

Step48

| Code | Diagram | count |
|----------|---|----------|
| G |  | 1 |
| |  M4X20 | 2 |

Repeat this installation twice

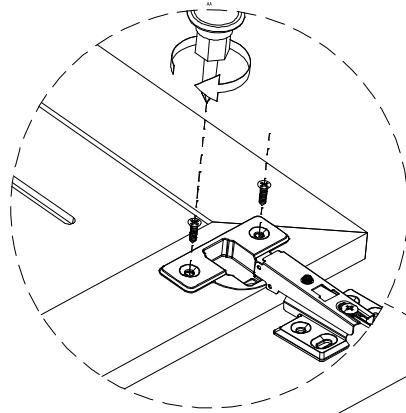


Step49

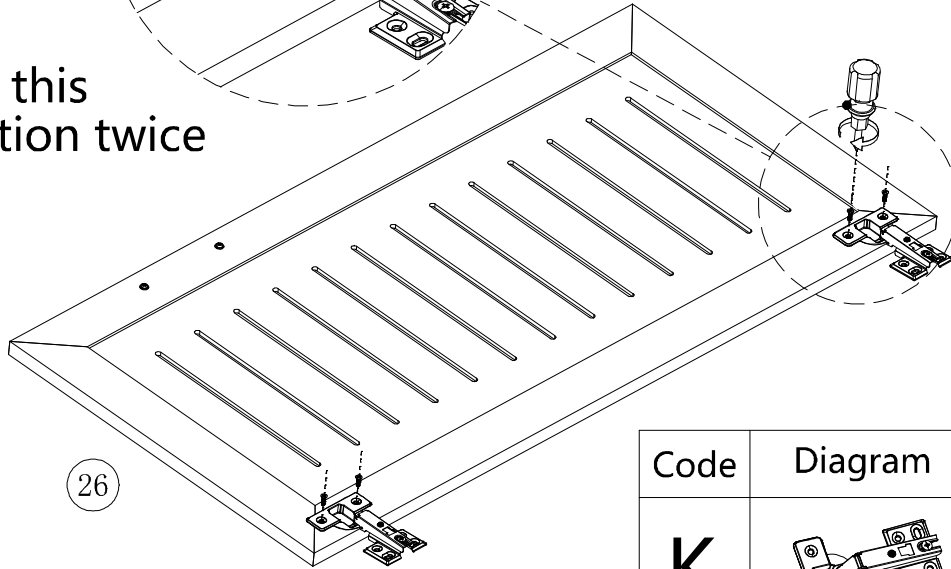
| Code | Diagram | count |
|----------|---|----------|
| G |  | 1 |
| |  m4x20 | 2 |



Step50

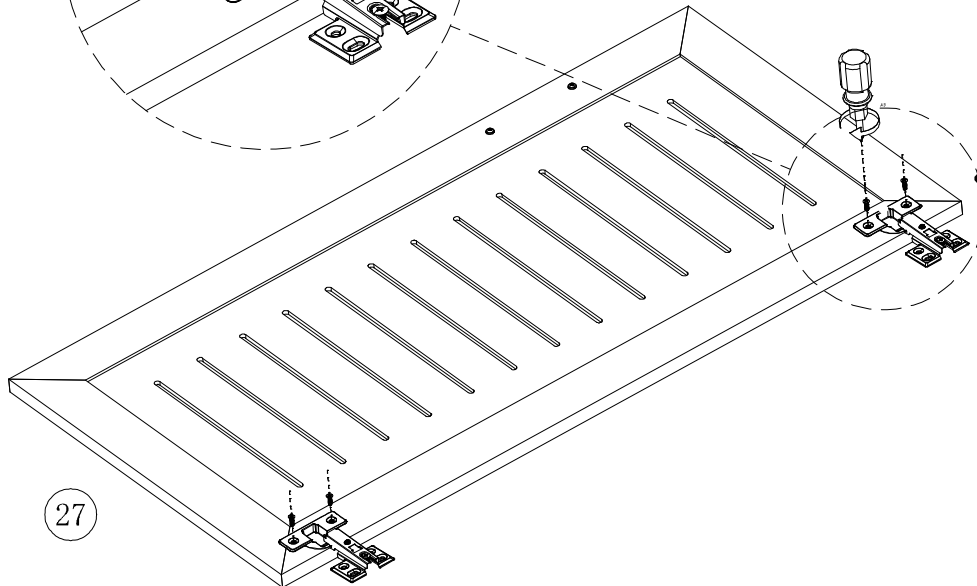
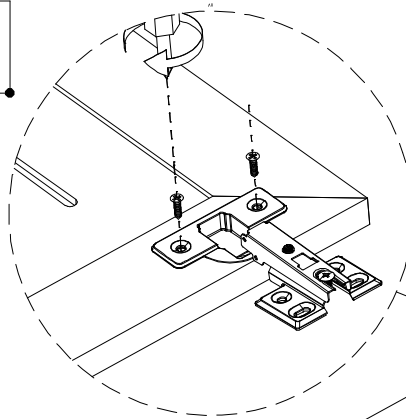


Repeat this installation twice



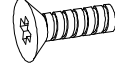
| Code | Diagram | count |
|------|--------------|-------|
| K | | 2 |
| | 3.5X14mm | 4 |

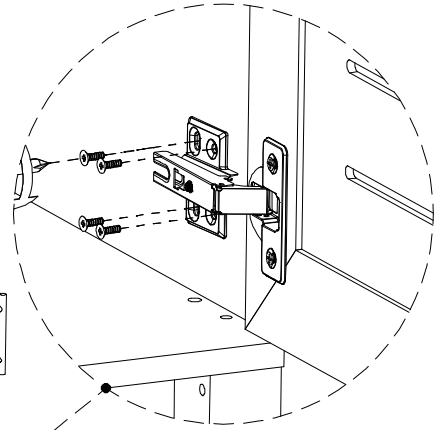
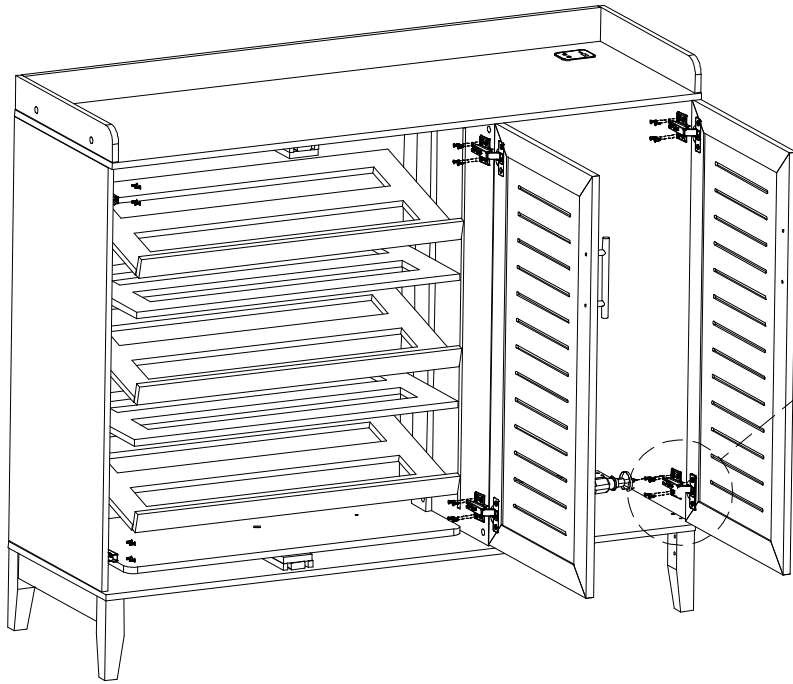
Step51



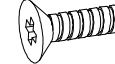
| Code | Diagram | count |
|------|--------------|-------|
| K | | 2 |
| | 3.5X14mm | 4 |

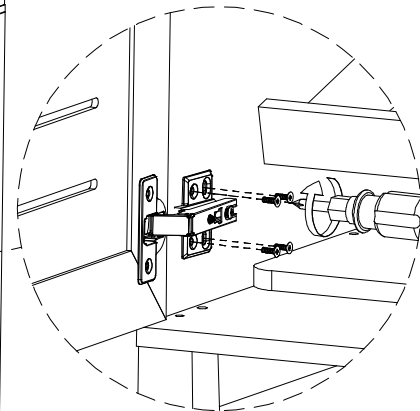
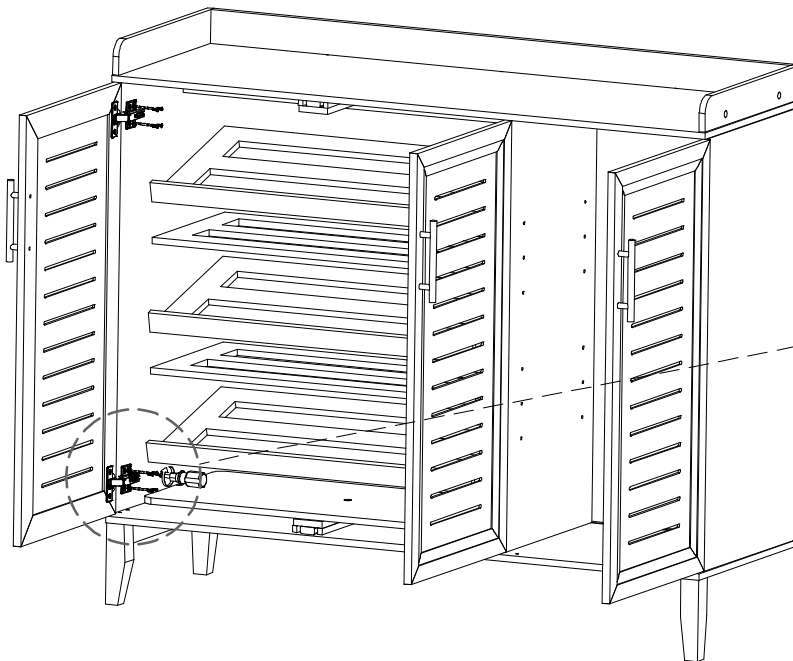
Step52

| Code | Diagram | count |
|----------|---|-----------|
| K |  M4X8mm | 16 |




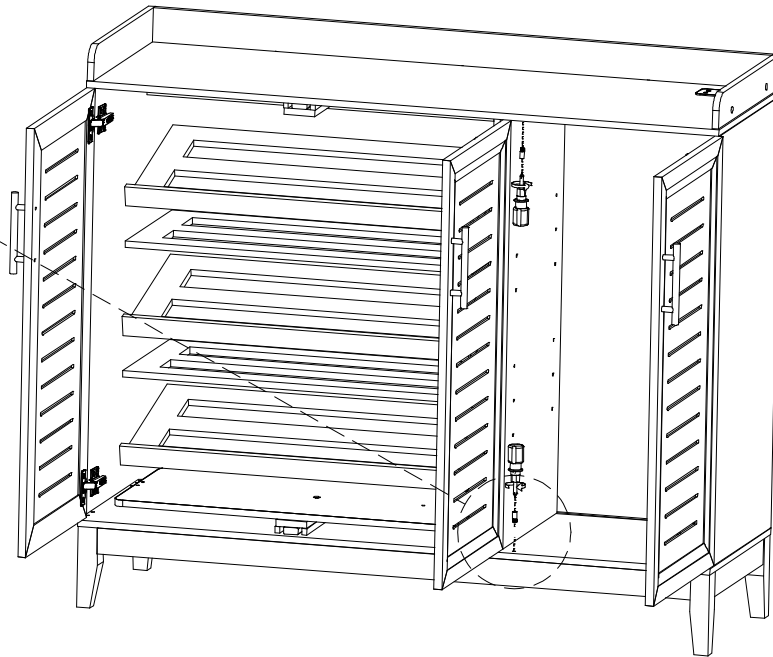
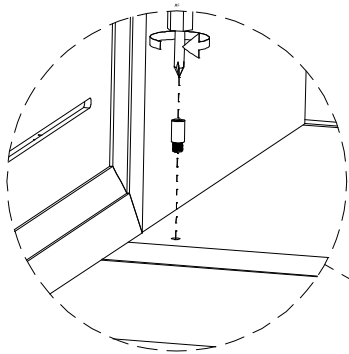
Step53

| Code | Diagram | count |
|----------|---|----------|
| K |  M4X8mm | 8 |





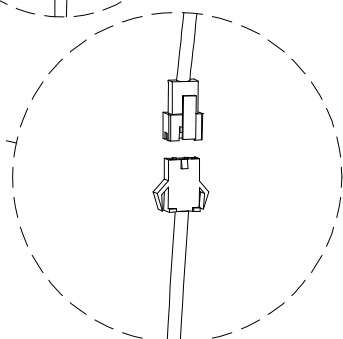
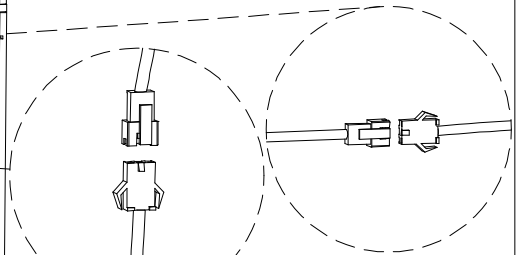
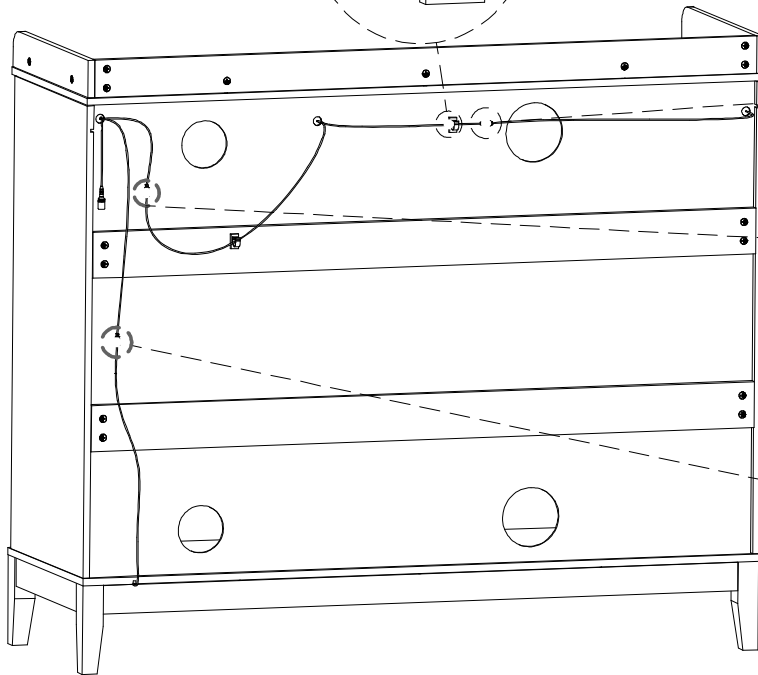
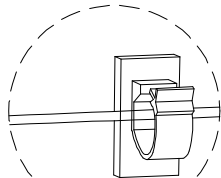
Step54

| Code | Diagram | count |
|------|---|-------|
| L |  | 2 |

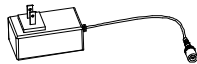


Step55

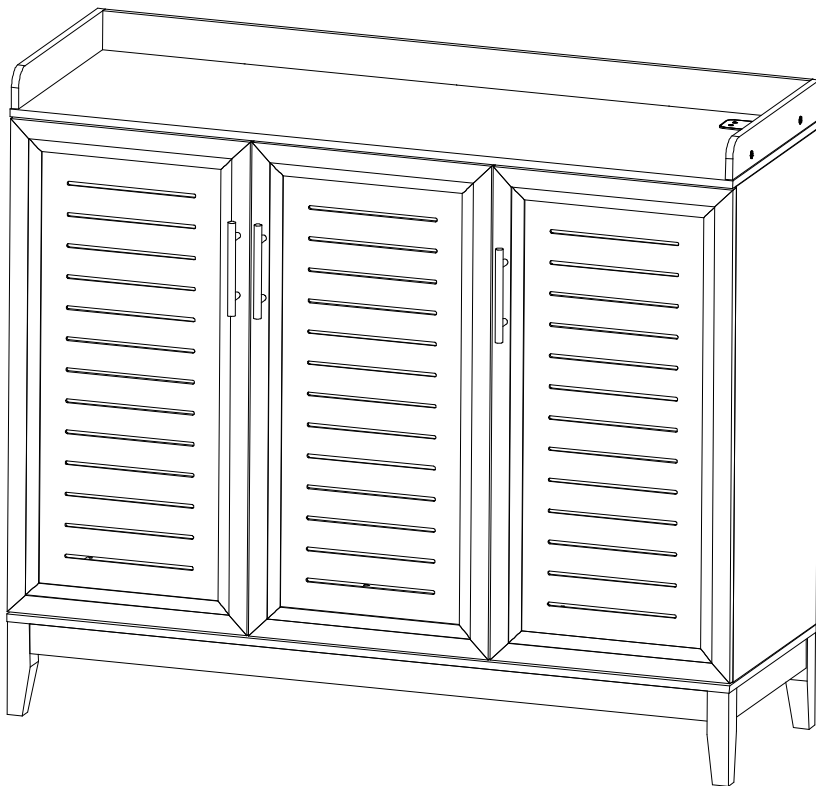
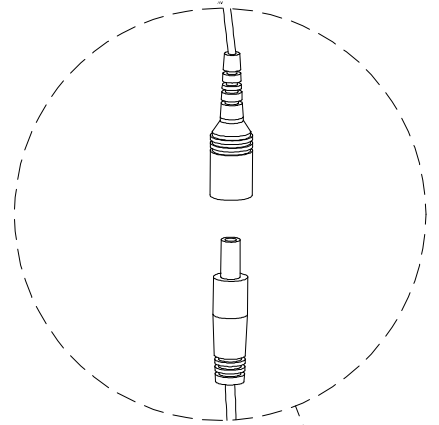
| Code | Diagram | count |
|------|---|-------|
| Q |  | 2 |
| U |  | 1 |



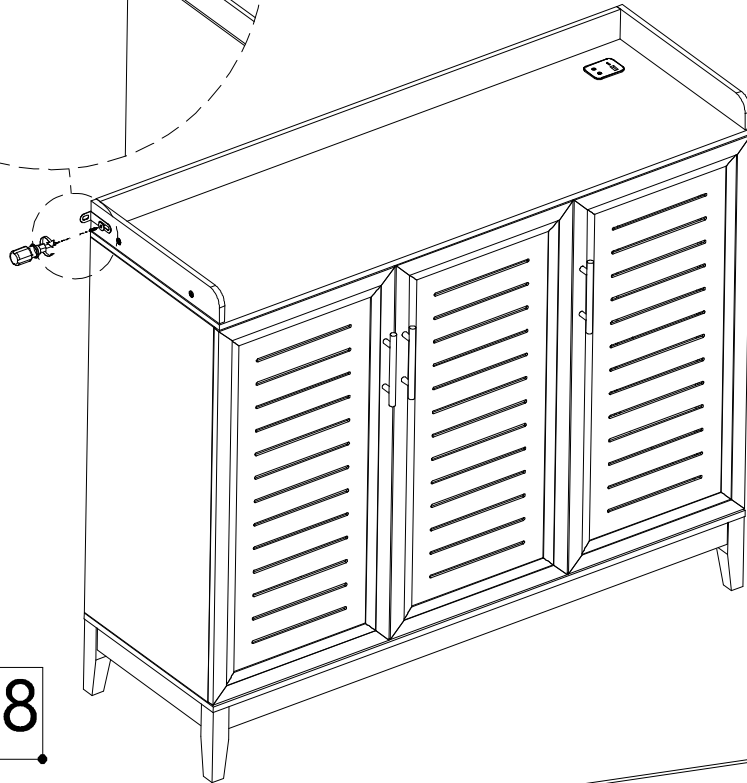
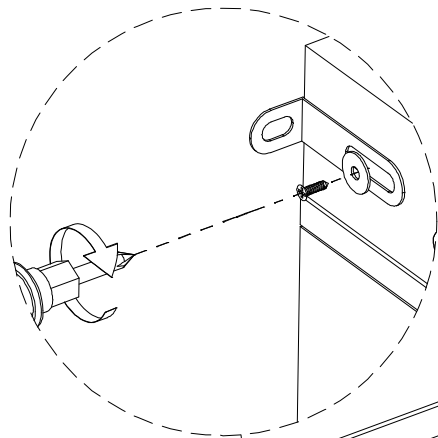
Step56

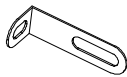


| Code | Diagram | count |
|------|---|-------|
| T |  | 1 |

Connect the terminal securely
then plug in the power

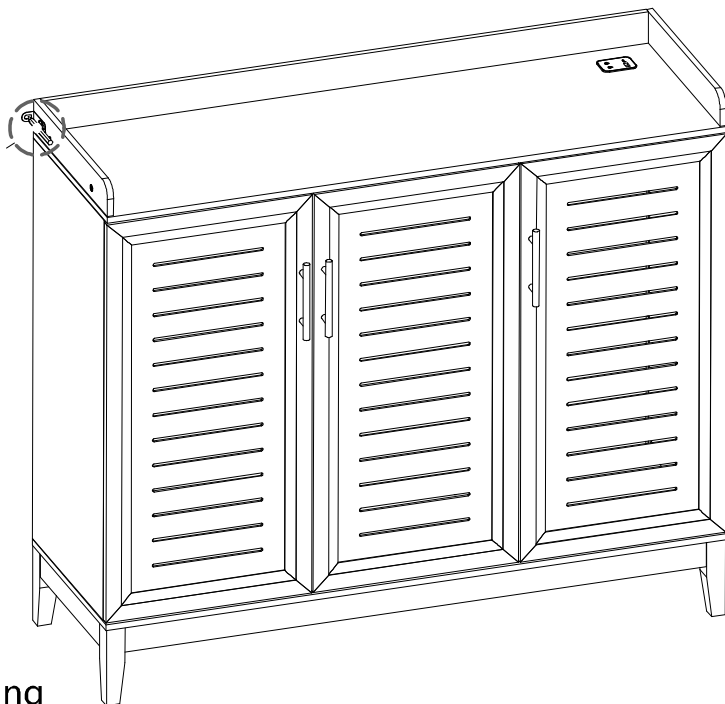
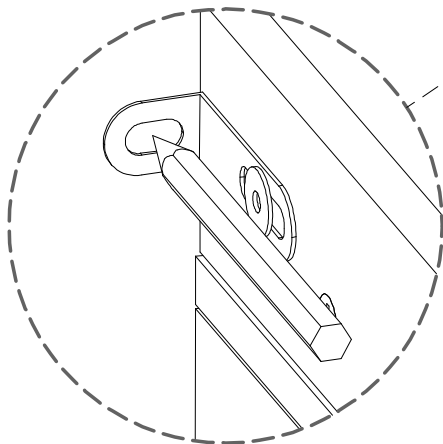


Step57



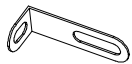


| Code | Diagram | count |
|------|--|-------|
| N |  | 1 |
| N |  | 1 |
| N |  3.5x10mm | 1 |

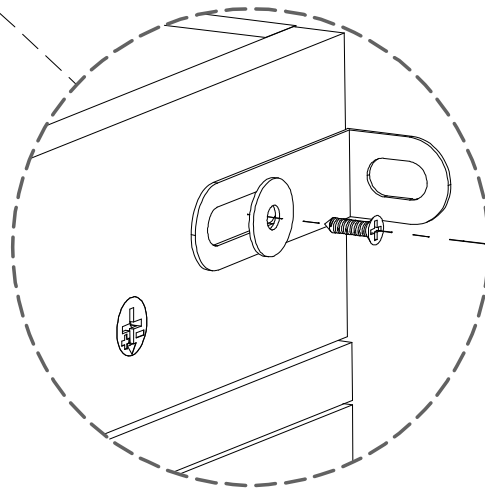
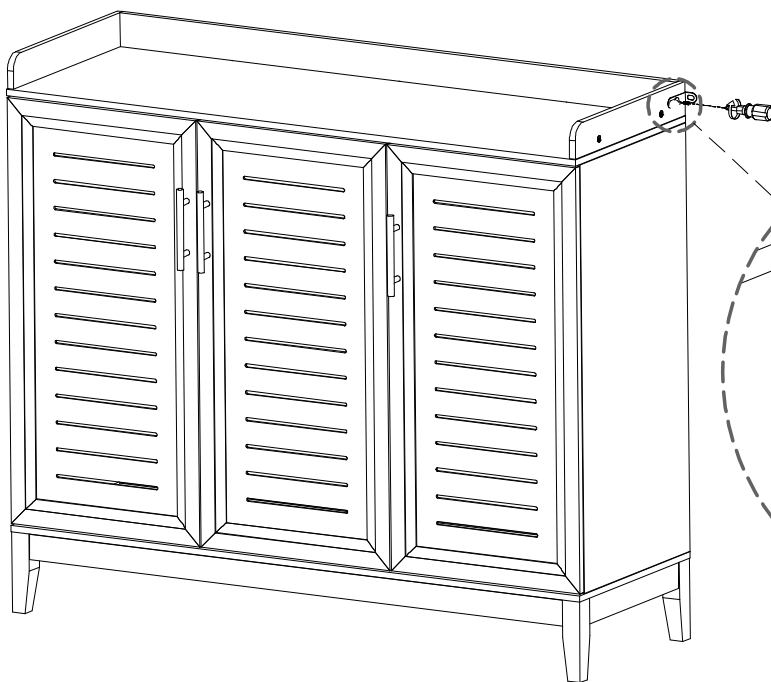
Step58



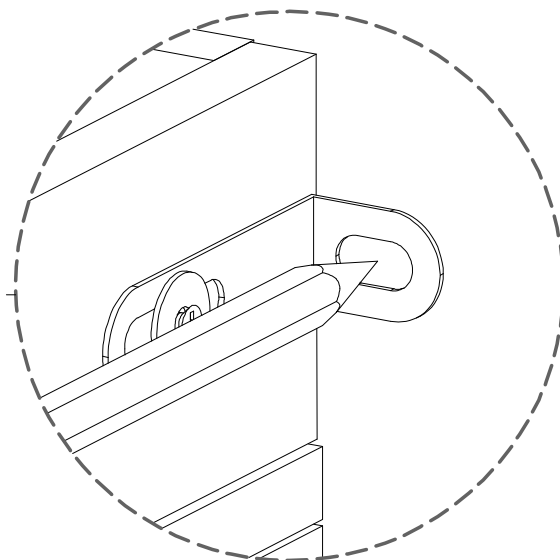
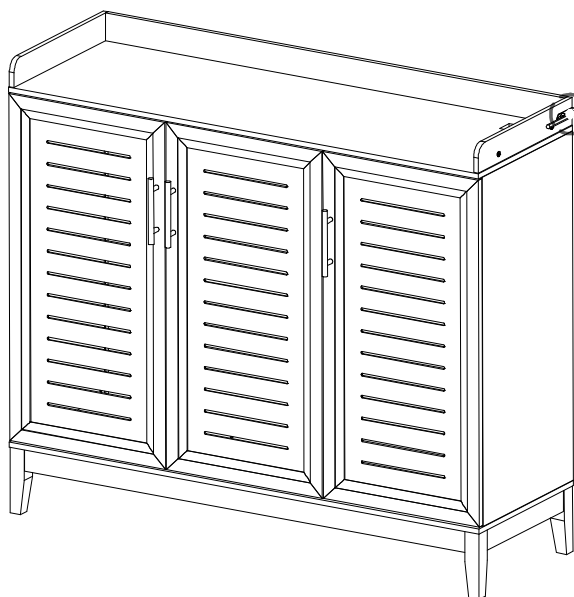
Mark the angle bracket's center with a marker for drilling

Step59

| Code | Diagram | count |
|------|--|-------|
| N |  | 1 |
| N |  | 1 |
| N |  3.5x10mm | 1 |

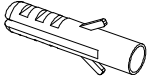


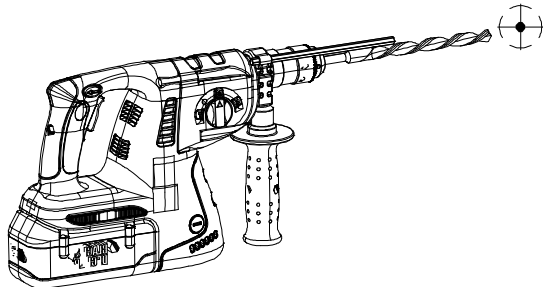
Step60



Mark the angle bracket's center with a marker for drilling


Step61

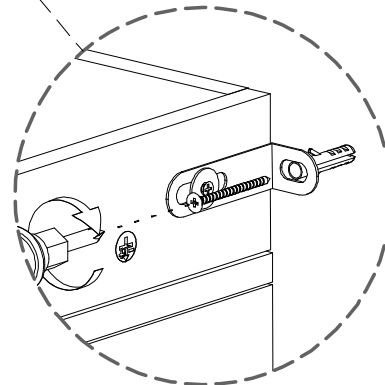
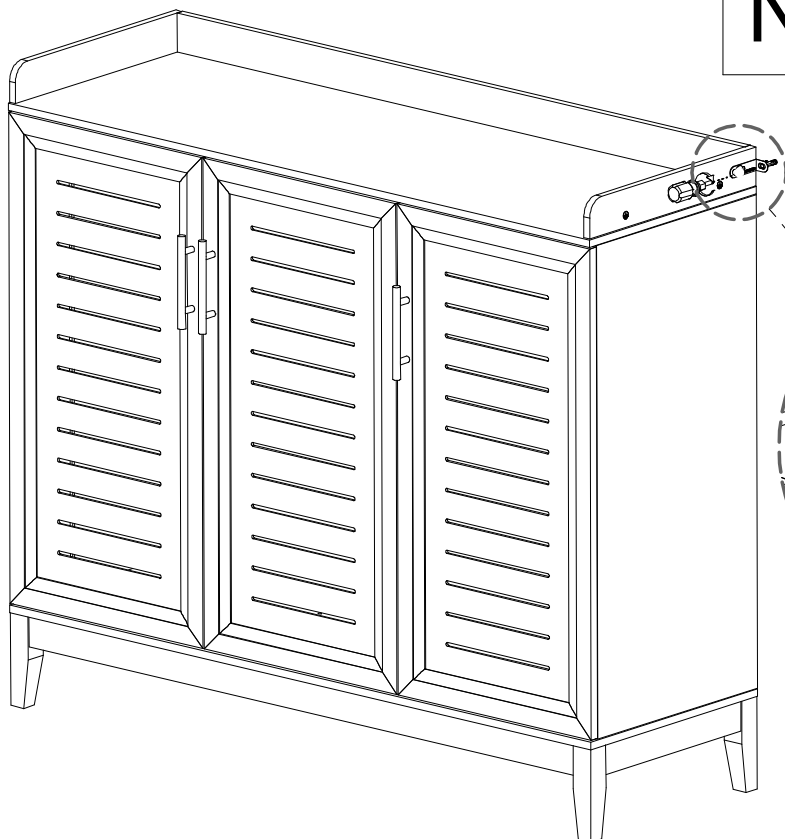
| Code | Diagram | count |
|------|---|-------|
| N |  | 2 |



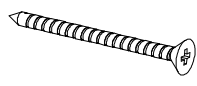
First drilling holes in the wall with a hammer drill
then Hammer in the expansion tube

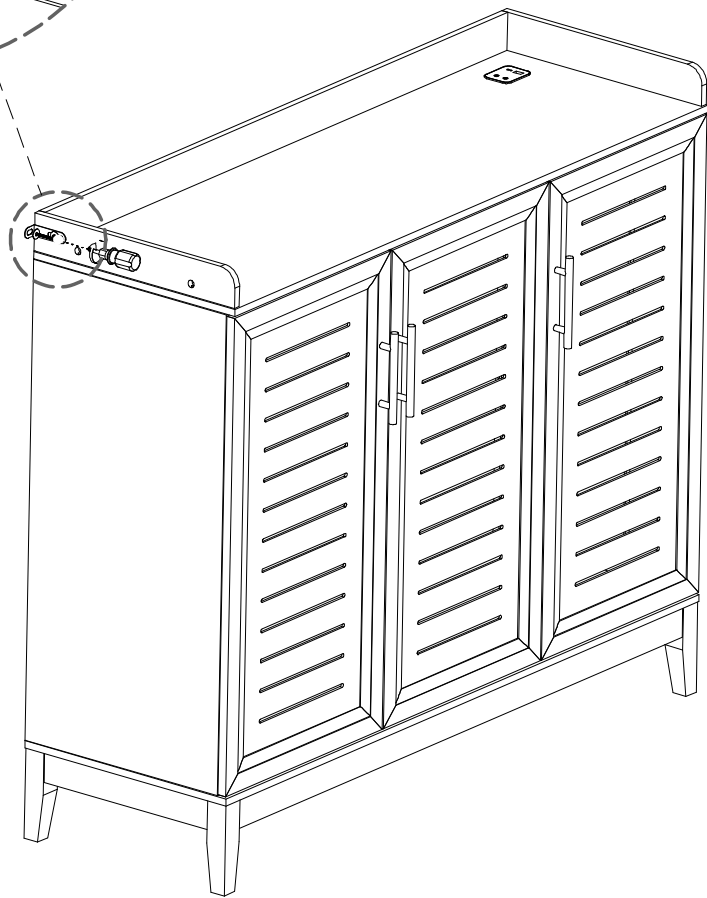
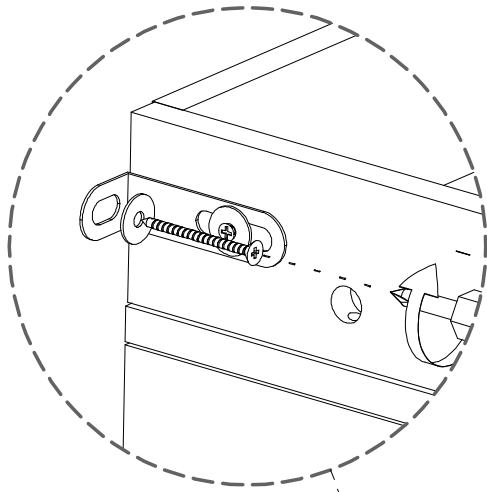
Step62

| Code | Diagram | count |
|------|---|-------|
| N |  4x45mm | 1 |



Step63

| Code | Diagram | count |
|------|---|-------|
| N |  4x45mm | 1 |



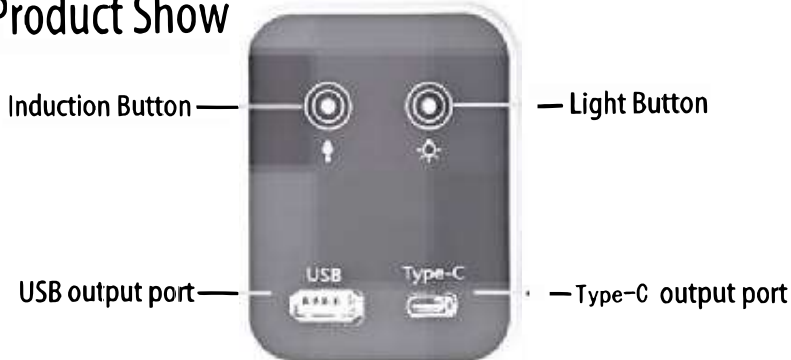
User's Guide

Thank you for purchasing this product. To use this product, please plug it into a 12V DC power supply. Please use if the product works normally after connecting to power.

Introduction

The box is an intelligent controller. It has 1 USB port and 1 type-C port and can distribute the current output up to 5V DC-2A. With 2 touch buttons, it can turn ON/OFF the light, change light colors, and adjust the light luminance.

Product Show



ATTENTION PLEASE

1. If there is no touch response suddenly, Re-plug the power to reset the touch static electricity.
2. If bubbles appear on the panel, remove the protective film.

Operation



This touch button is used to turn on/off, change colors, and adjust brightness.

A. Short touch -> lighting on -> short touch -> change light color -> short touch -> change light color -> short touch -> lighting off. B. Long touch -> adjust the luminance



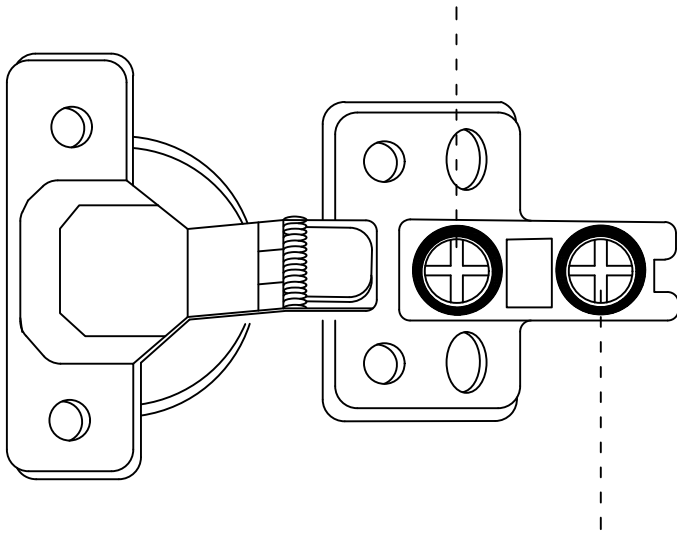
This touch button is used to turn on/off the induction function

A. Short touch to turn on the induction function. It can auto-turn on the light when people are close to the controller in 1 meters. It can auto power off the light when the body is far away from the controller after 30 seconds.

B. Long touch to turn off the induction function.

C. Note: When you touch the light button to change the light modes, the induction function will automatically turn off. It is best to turn on this function after selecting the light color and adjusting the brightness you want

Turning this screw can effectively adjust the size of the door gap.



Turn this screw to adjust the door panel to be flat with the side panel.