

WARNING!!

Children have died from furniture tipover. Tip restraints have been included with this product; you must install the tip restraints according to these instructions in order to minimize the risk of furniture tipping.

NEVER allow children to climb or hang on furniture, including drawers or cabinet doors.

In addition to installing the restrains, to help prevent tip-over

1. **NEVER** put a TV or other heavy objects on top of this product".
2. Do not stand on the product

 WARNING	
	This product is NOT a Clothing Storage Unit (CSU). DO NOT use it for clothing storage. Improper use may cause furniture tipover.

 WARNING	
	Children have died from furniture tipover. To reduce the risk of furniture tipover: • ALWAYS install tipover restraint provided. • NEVER put a TV on this product. • NEVER allow children to stand, climb or hang on drawers, doors, or shelves. • NEVER open more than one drawer at a time. • Place heaviest items in the lowest drawers. • Do not defeat or remove the drawer interlock system. <i>This is a permanent label. Do not remove!</i>
	

Assembly Instructions

Caution : You must read this before you proceed

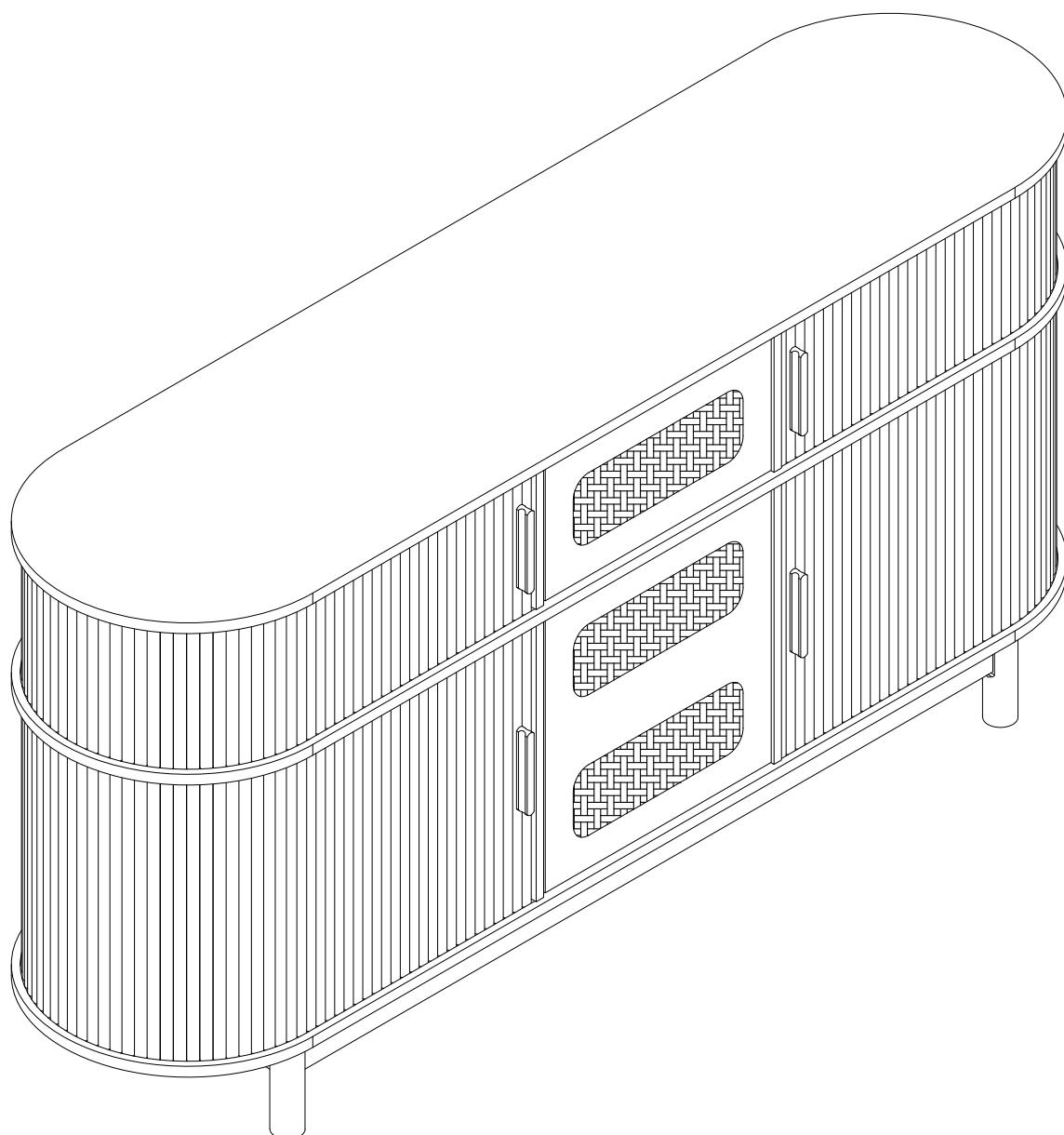
Care & Maintenance

- ⊘  ● Not for commercial use. For residential use only.
- ✓  ● Furniture may scratch floors. We recommend using furniture pads to protect your floors.
- ⊘  ● Do not put hot items directly on furniture surface.
- ⊘  ● Do not clean furniture with harsh cleansers or polish.
- ⊘  ● Do not place furniture under direct sunlight.
- ⊘  ● Do not place furniture near heating or cooling vents.
- ⊘  ● Do not write on furniture without a padded barrier to protect the surface.
- ⊘  ● Do not place furniture outside . For indoor use only.
- ⊘  ● Stains may be removed with mild soap solution and damp cloth.
- ⊘  ● Children should not climb or jump on the furniture.
- ✓  ● Dust and pick-up spills using a clean, non-colored, lint-free cloth.

Please look in carton for hardware packs and legs.
Sets often ship in multiple boxes and may arrive a day or two apart.

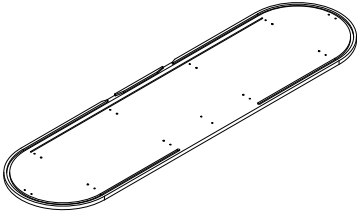
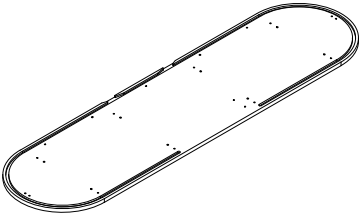
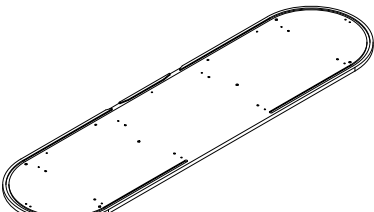
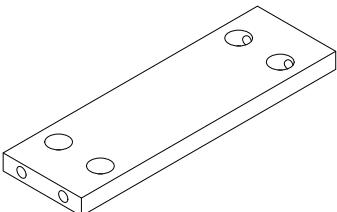
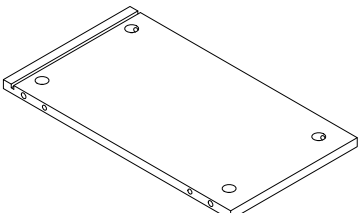
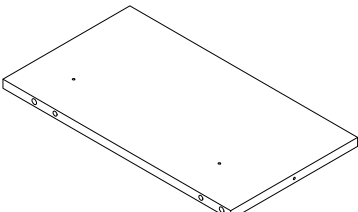
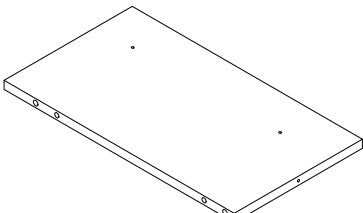
SIDEBOARD

SKU : N779P463308

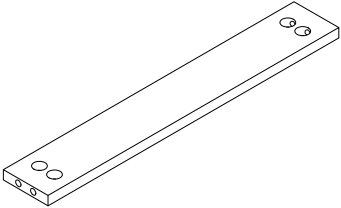
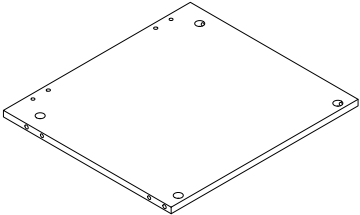
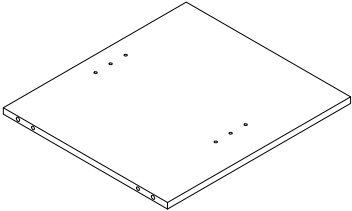
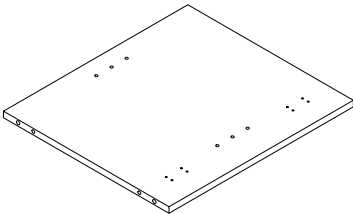
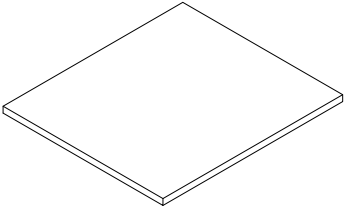
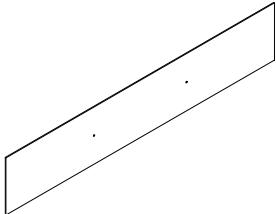
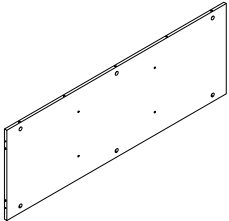


CAUTION : This Sideboard is NOT a TOY. Keep your child / children at bay in the process of assembly.
For turning the Sideboard and to prevent damage to the Sideboard, 2 persons may be needed to execute this action.

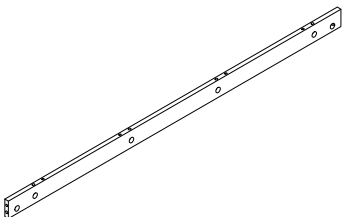
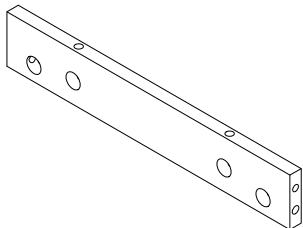
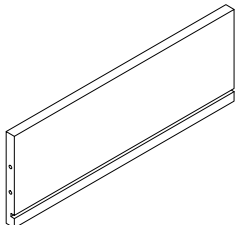
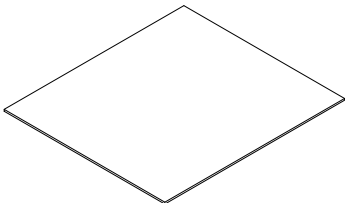
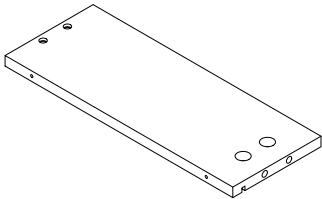
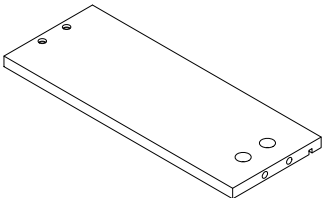
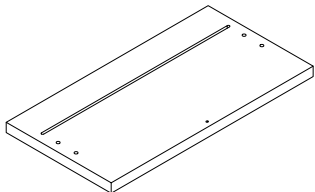
Parts List

Label	Picture	Description	QTY
①		Panel	1
②		Middle Shelf	1
③		Base Plate	1
④		Upper Side Support Plate	2
⑤		Upper Outer Side Panel	2
⑥		Upper Left Middle Side Panel	1
⑦		Upper Right Middle Side Panel	1

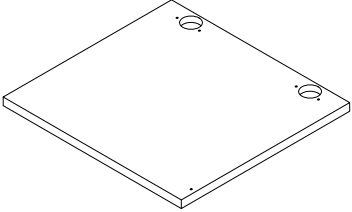
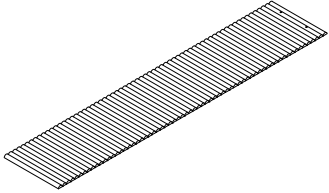
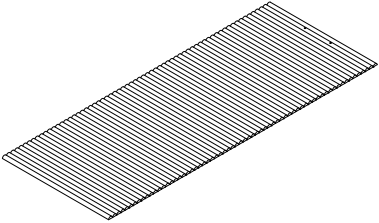
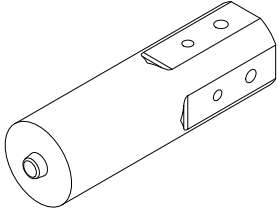
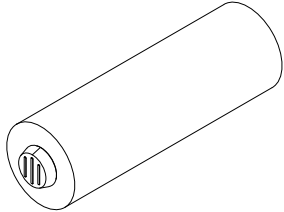
Parts List

Label	Picture	Description	QTY
8		Lower Side Support Plate	2
9		Lower Outer Panel	2
10		Lower Left Middle Side Panel	1
11		Lower Right Middle Side Panel	1
12		Middle Activity Shelf Board	1
13		Upper Back Panel	1
14		Below Back Panel	1

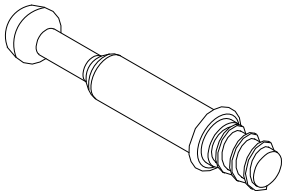
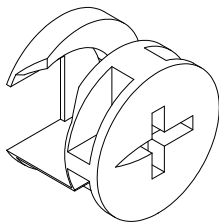
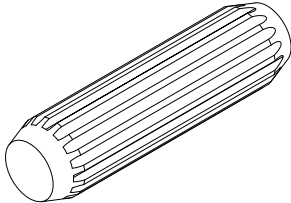
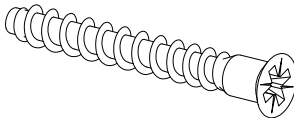
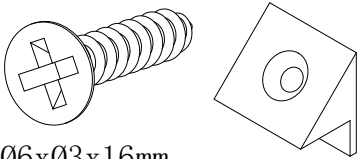
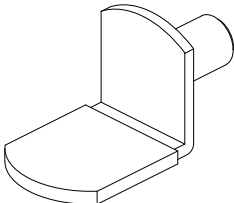
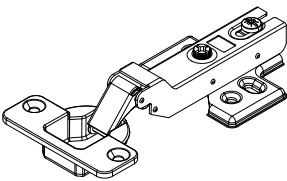
Parts List

Label	Picture	Description	QTY
15		Front And Rear Pull Strips	2
16		Side Pull Strip	2
17		Drawer Back Panel	1
18		Drawer Bottom Plate	1
19		Left Drawer Side Panel	1
20		Right Drawer Side Panel	1
21		Drawer Panel	1

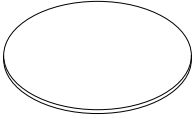
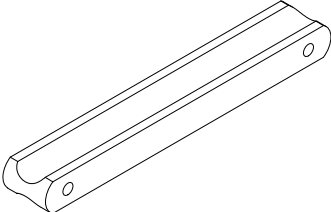
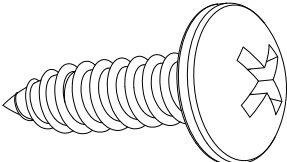
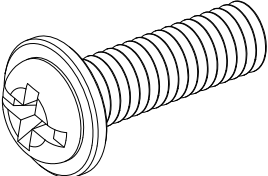
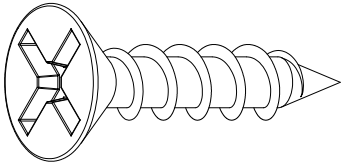
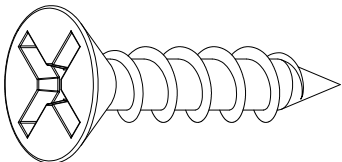
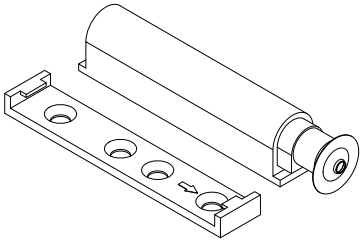
Parts List

Label	Picture	Description	QTY
22		Middle Door Panel	1
23		Upper Door Panel	2
24		Bottom Door Panel	2
25		Side Foot	4
26		Middle Foot	2

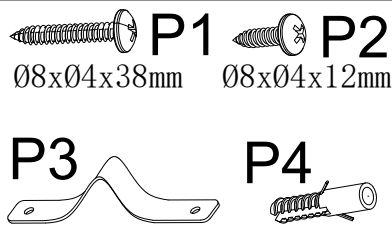
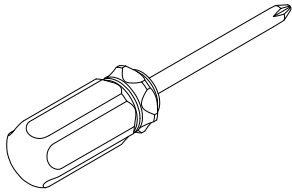
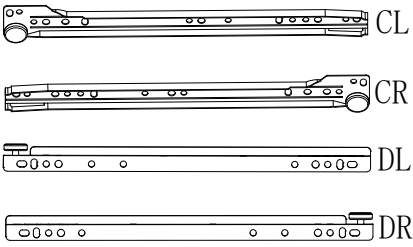
Hardware

Label	Picture	Description	QTY
A		Cam Bolt (Ø6x35mm)	78+5
B		Cam Nut (Ø15x10mm)	78+5
C		Dowel (Ø6x30mm)	56+5
D		Screw (Ø5x38mm)	18+2
E	 Ø6xØ3x16mm	Backplate Buckle Screw(Ø6xØ3x16mm)	10+2
F		Shelf Support	4+1
G		Full Overlay Hinge	2

Hardware

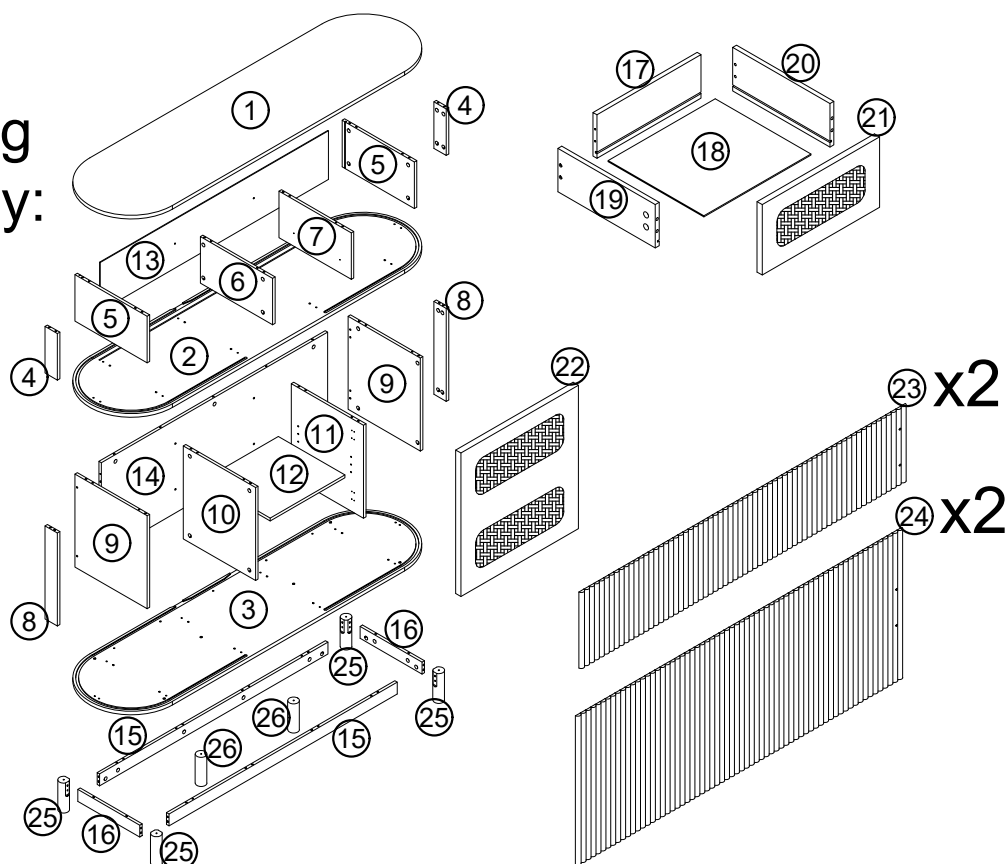
Label	Picture	Description	QTY
H		Pad Ø20mm	50+5
J		Pull Handle	4
K		Screw (Ø8xØ4x16mm)	2+1
L		Screw (M4x10mm)	8+1
M		Screw (Ø6xØ3x12mm)	14+2
N		Screw (Ø7xØ3.5x12mm)	12+2
O		Push-to-Open Latch	2

Hardware

Label	Picture	Description	QTY
P	 P1 P2 Ø8xØ4x38mm Ø8xØ4x12mm P3 P4	Anti-Tip Hardware Kit Screw(Ø8xØ4x12mm) Screw(Ø8xØ4x38mm)	2
Q		Screwdriver	1
	 CL CR DL DR	Slide Rail (L=300mm)	1

Assembly Preparation

Before
Beginning
Assembly:



- Read instructions, cover to cover-



- Have 2 adults on hand for assembly-



- Do not assemble on flooring or carpet-



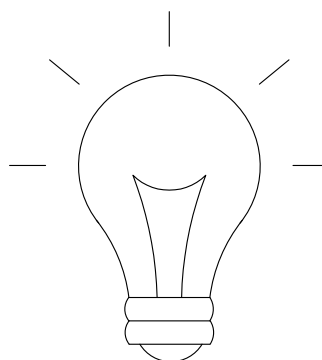
- Assemble on a clean non-marring surface (packing foam)-



- Save all packaging until finished-

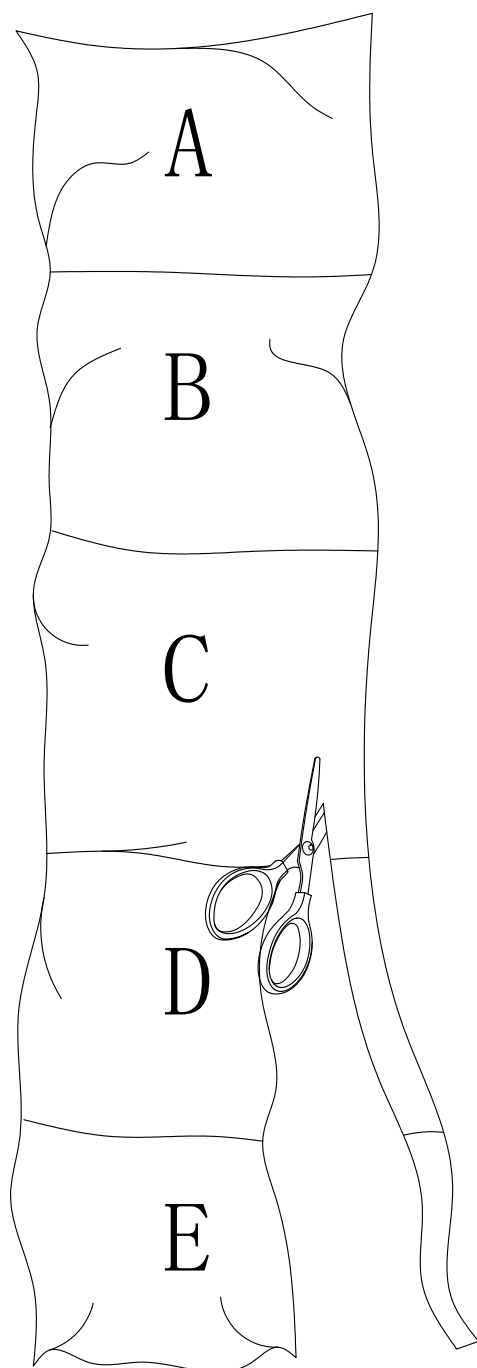
Assembly Steps

This Sideboard has multiple parts and may require up to 60 minutes to assemble. To give you an overview of the Sideboard parts, the above picture is to help you put the various parts into perspective. Please read through the instructions below to familiarise yourself with the parts and steps before assembly.

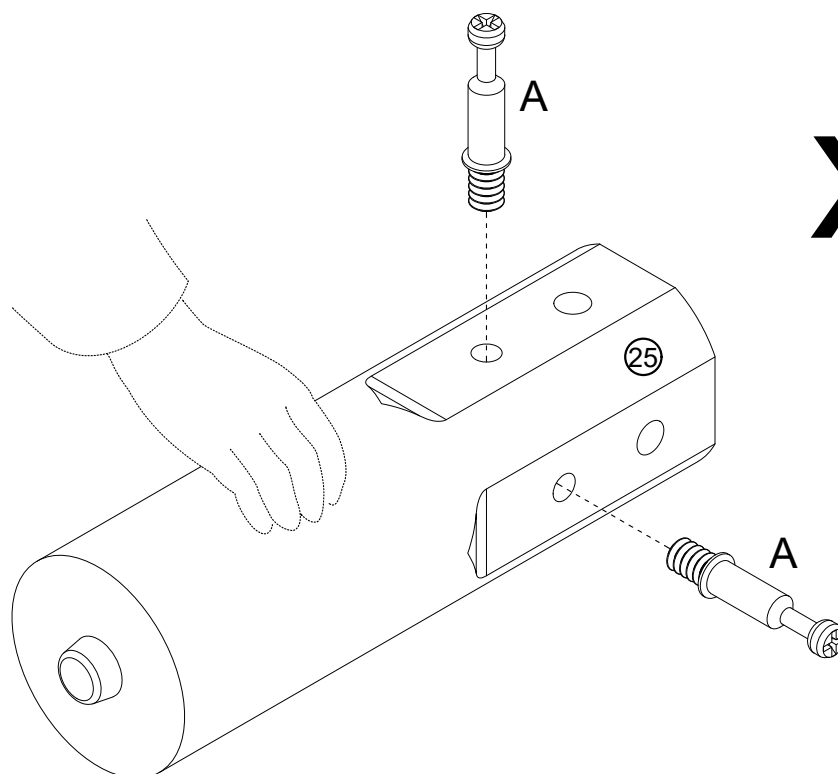


friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories



STEP 01



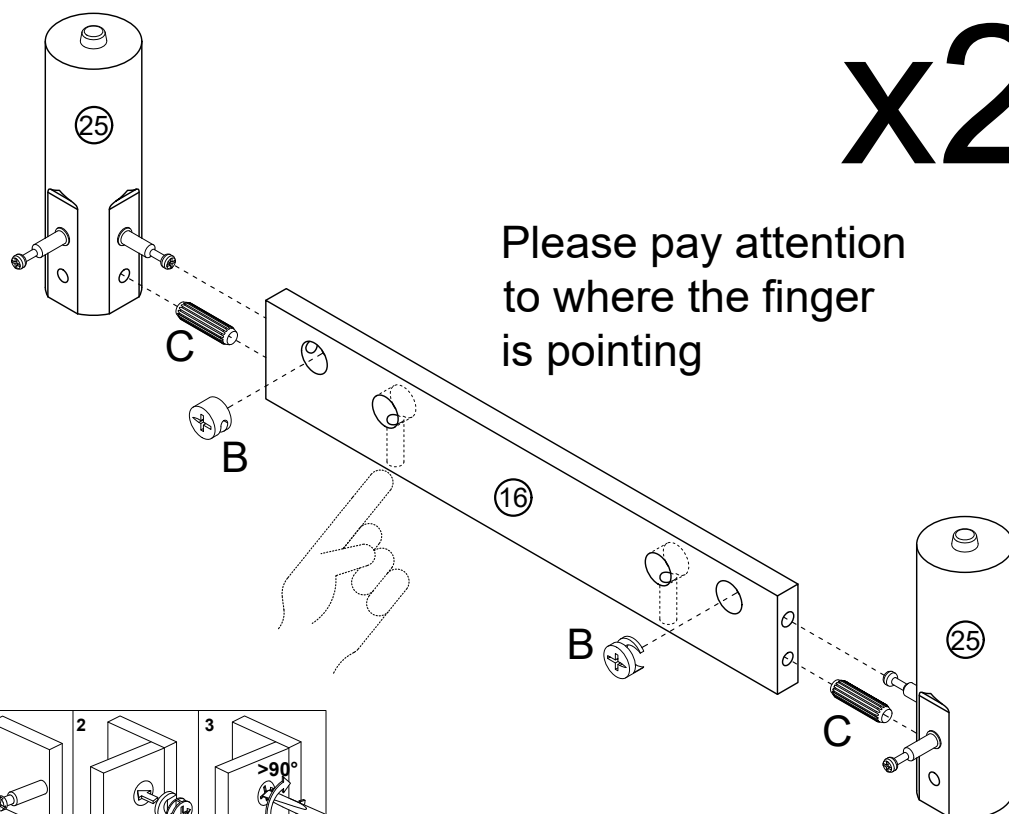
A x 8



Ø6x35mm

Fix Cam Bolt (A) onto Side Foot (25)

STEP 02



C x 4



Ø6x30mm

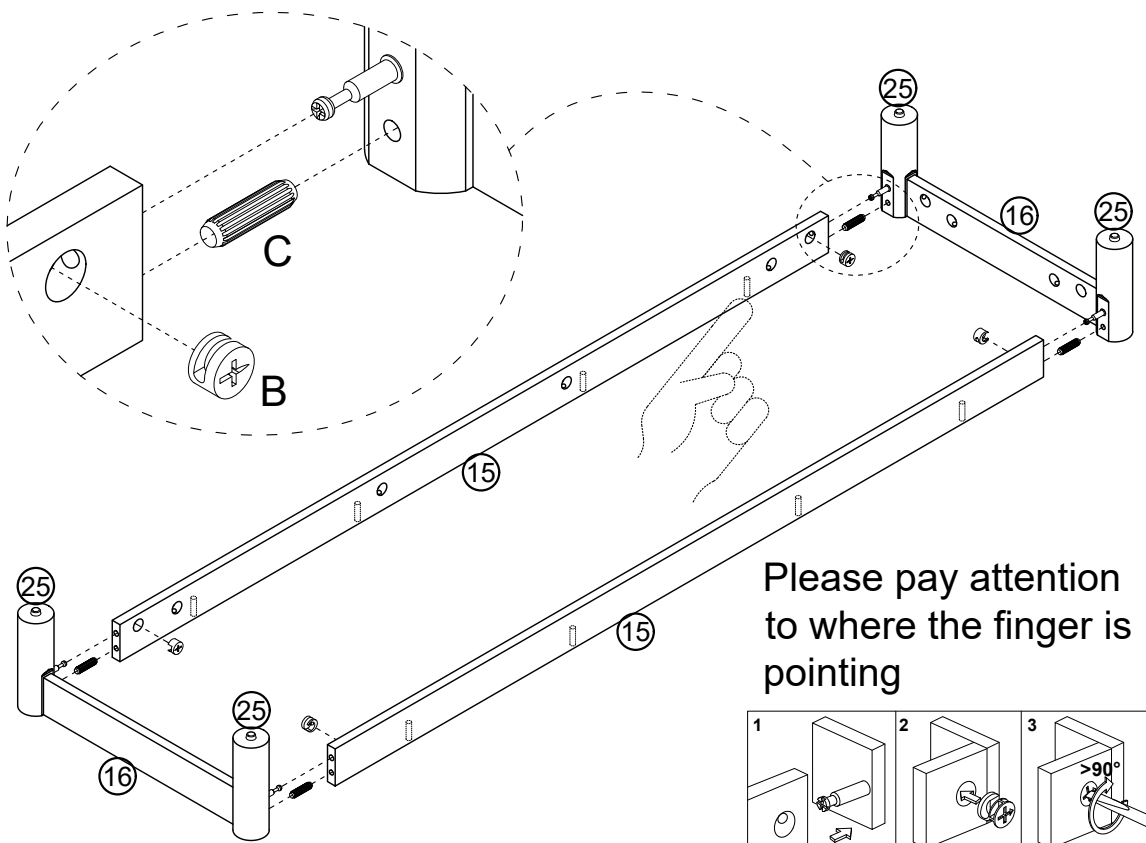
B x 4



Ø15x10mm

Connect Side Foot (25) and Side pull strip (16) with Dowel (C) , and then lock Cam Nut (B)

STEP 03

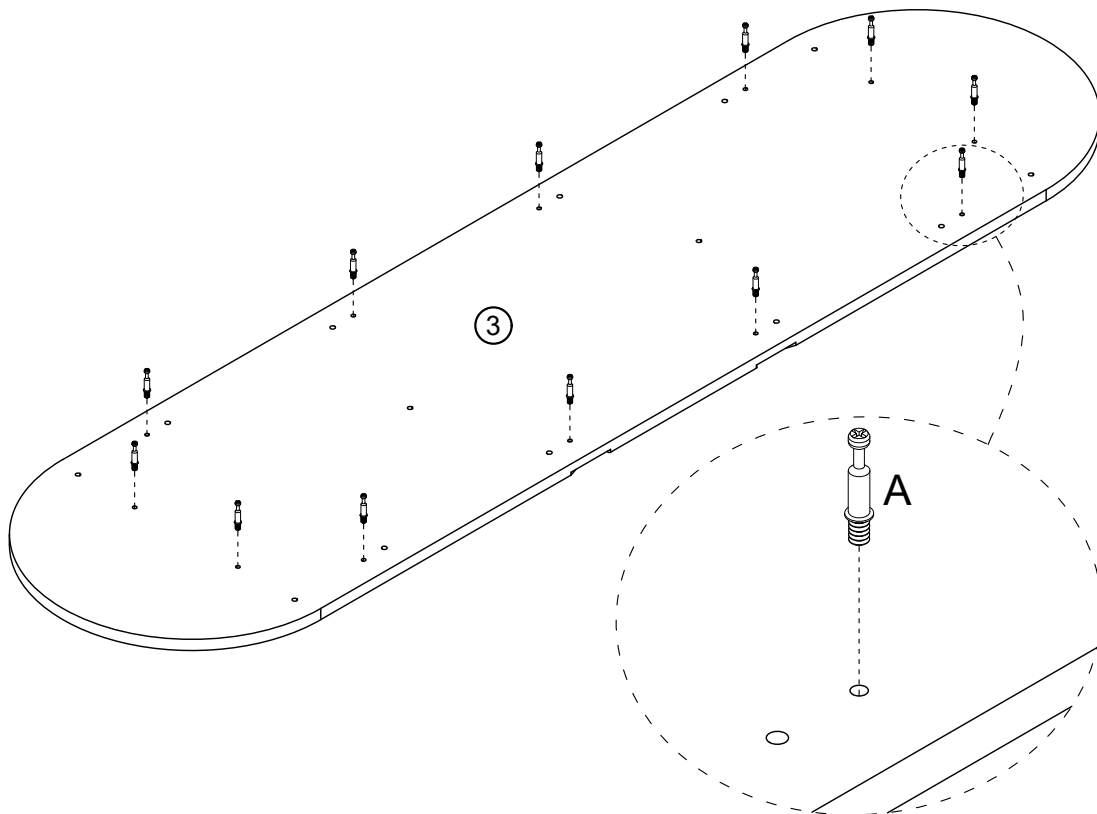


C x 4
Ø6x30mm

B x 4
Ø15x10mm

Connect Side Foot (25) and Front and rear pull strips (15) with Dowel (C), and then lock Cam Nut (B)

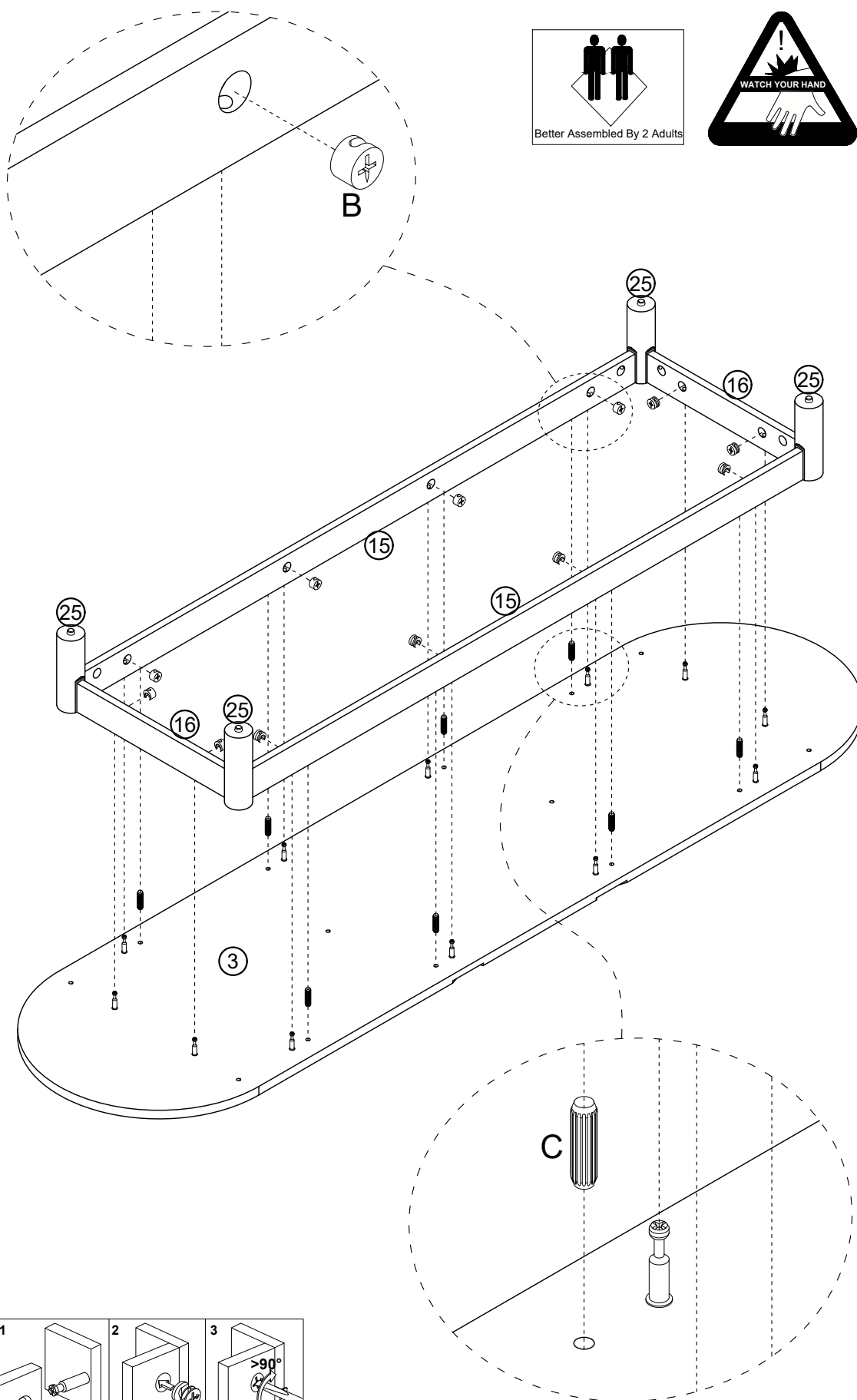
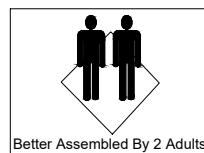
STEP 04



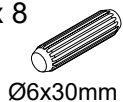
A x 12
Ø6x35mm

Fix Cam Bolt (A) onto Base Plate (3)

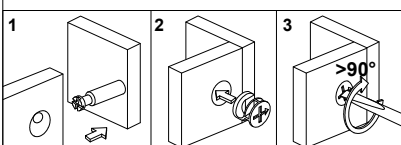
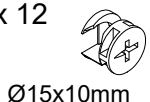
STEP 05



C x 8

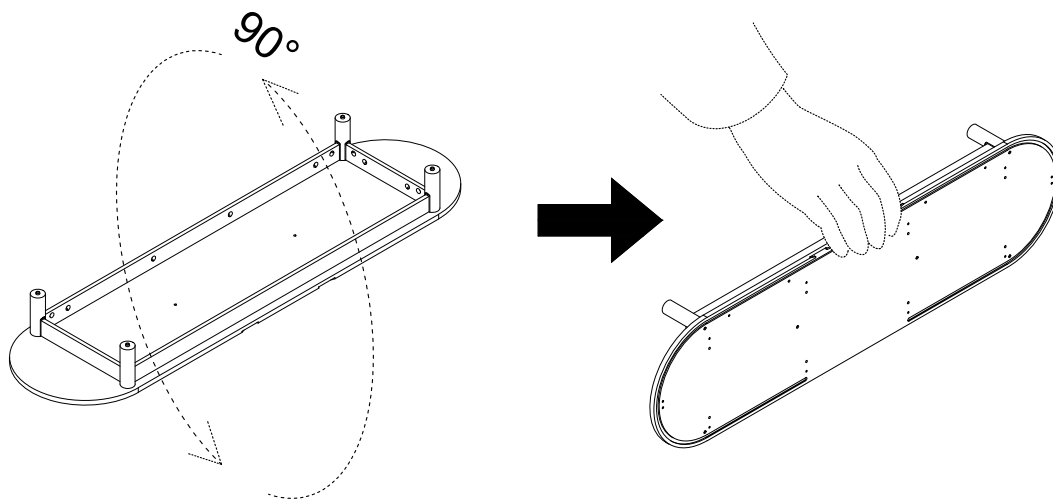
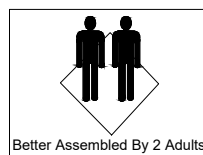


B x 12

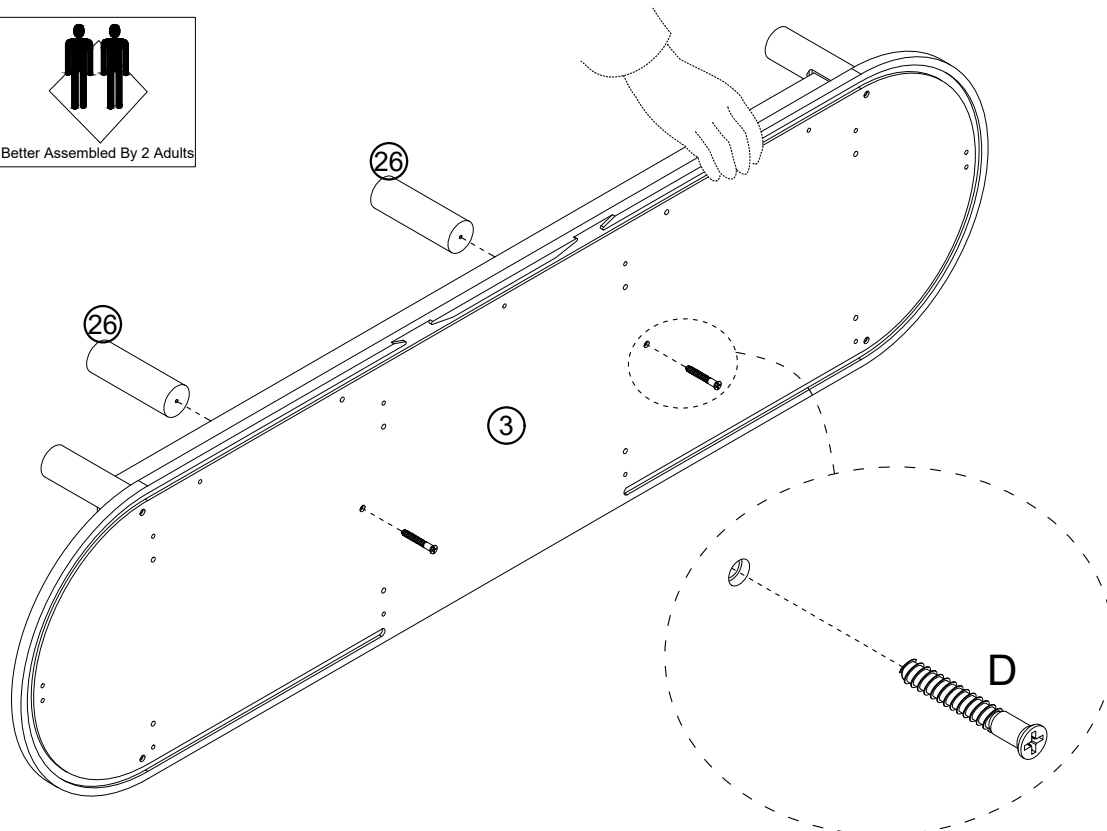
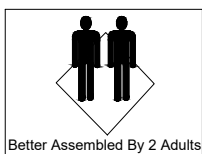


Connect Front and rear pull strips (15), Side pull strip (16) and Base Plate (3) with Dowel (C), and then lock Cam Nut (B)

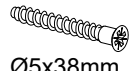
STEP 06



STEP 07



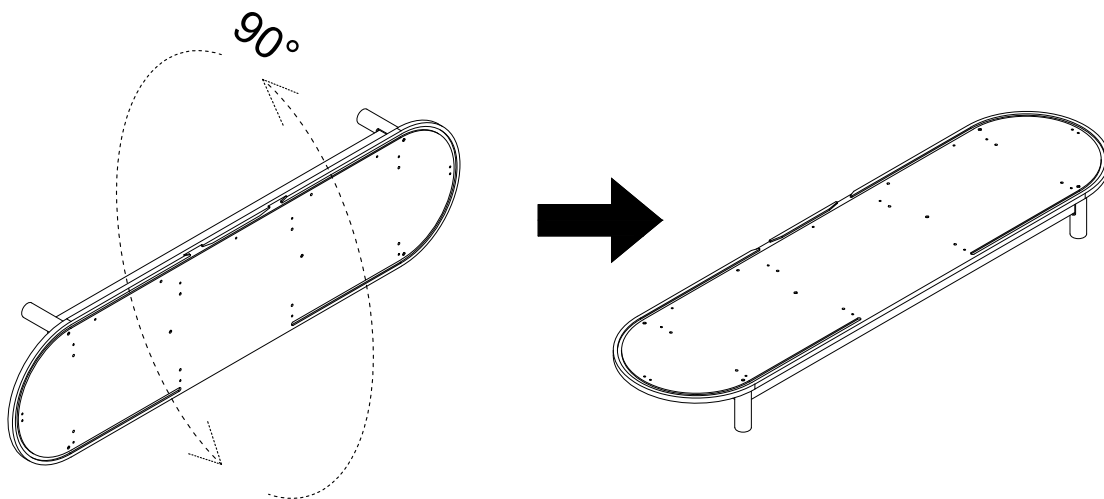
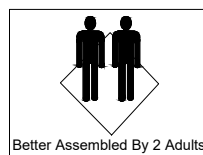
D x 2



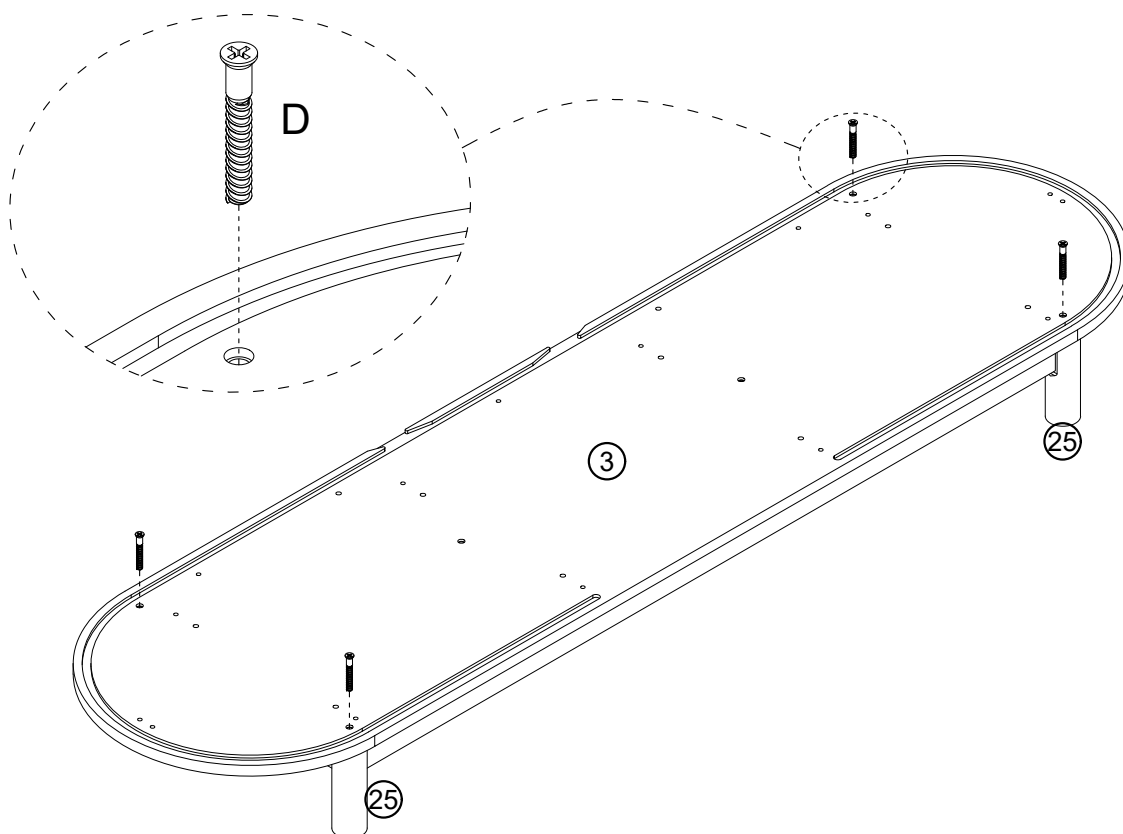
Ø5x38mm

Use screw (D) to lock Middle Foot ((26)) onto Base Plate ((3))

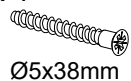
STEP 08



STEP 09

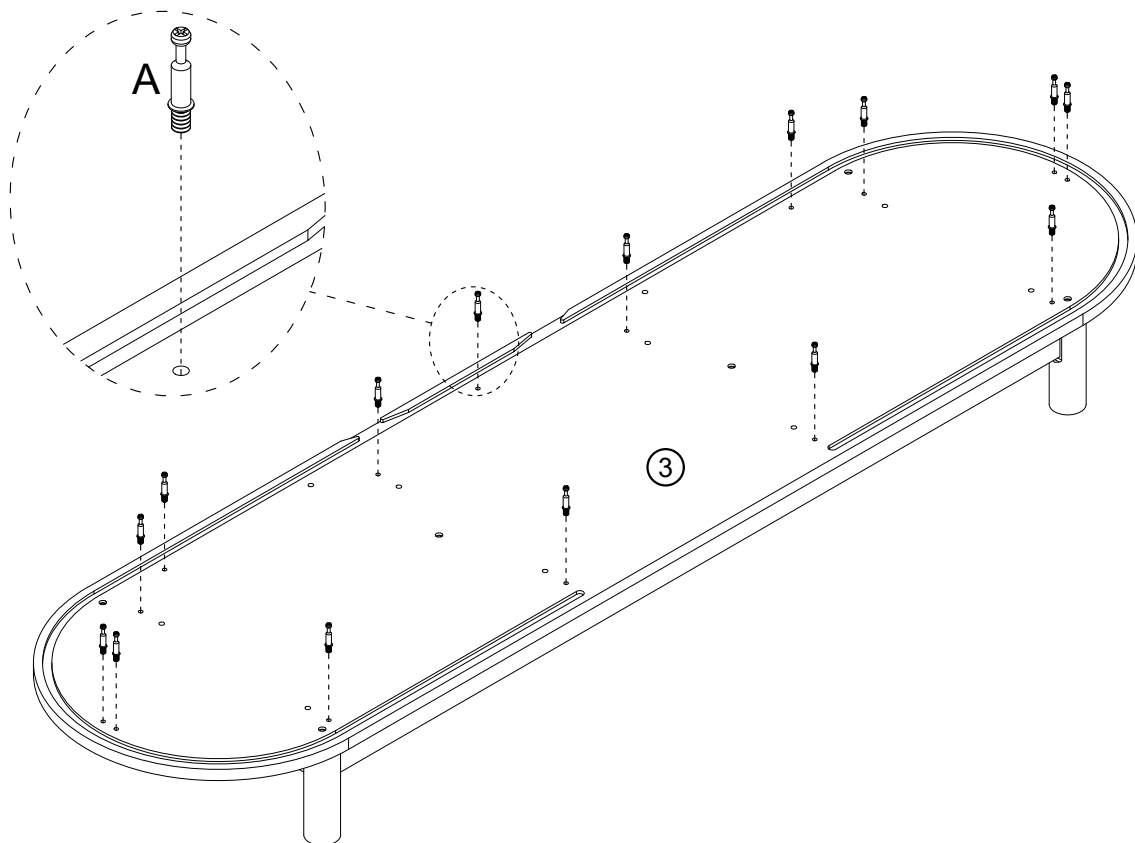


D x 4



Use screw (D) to Side Foot (25) onto Base Plate (3)

STEP 10



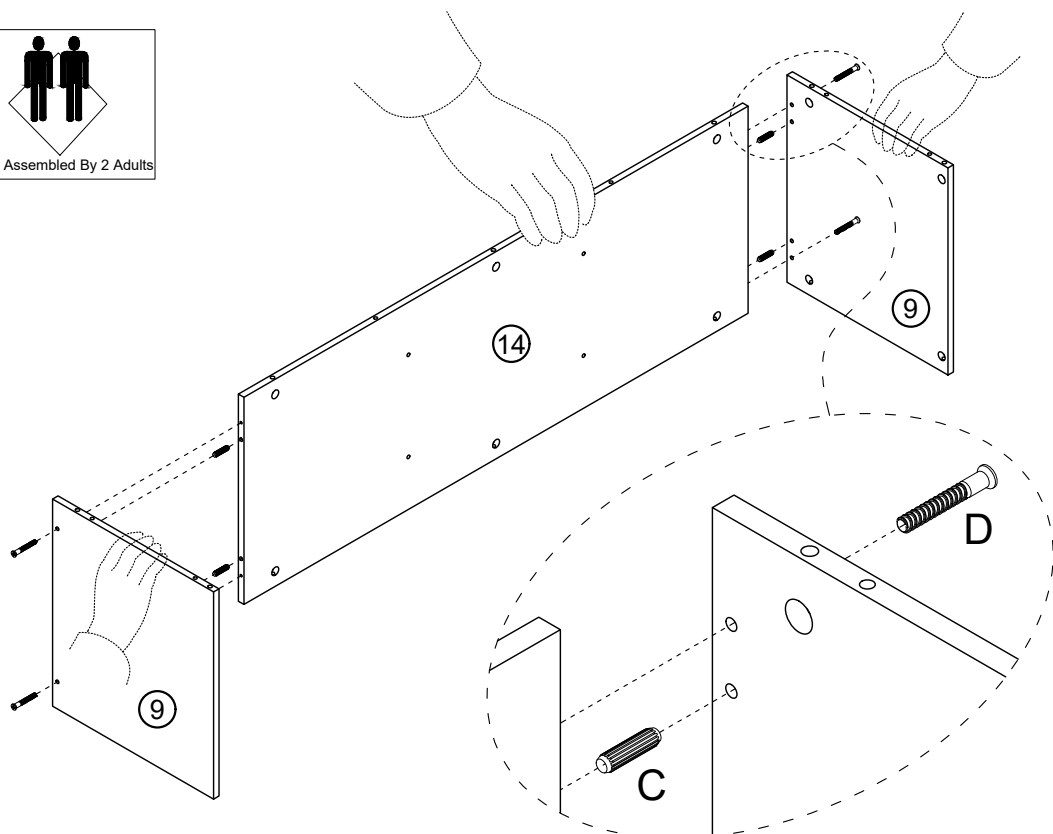
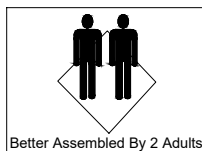
A x 15



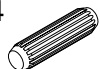
Ø6x35mm

Fix Cam Bolt (A) onto Base Plate (3)

STEP 11



C x 4



Ø6x30mm

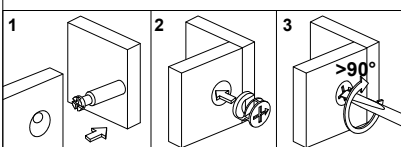
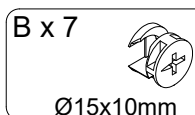
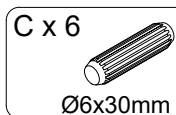
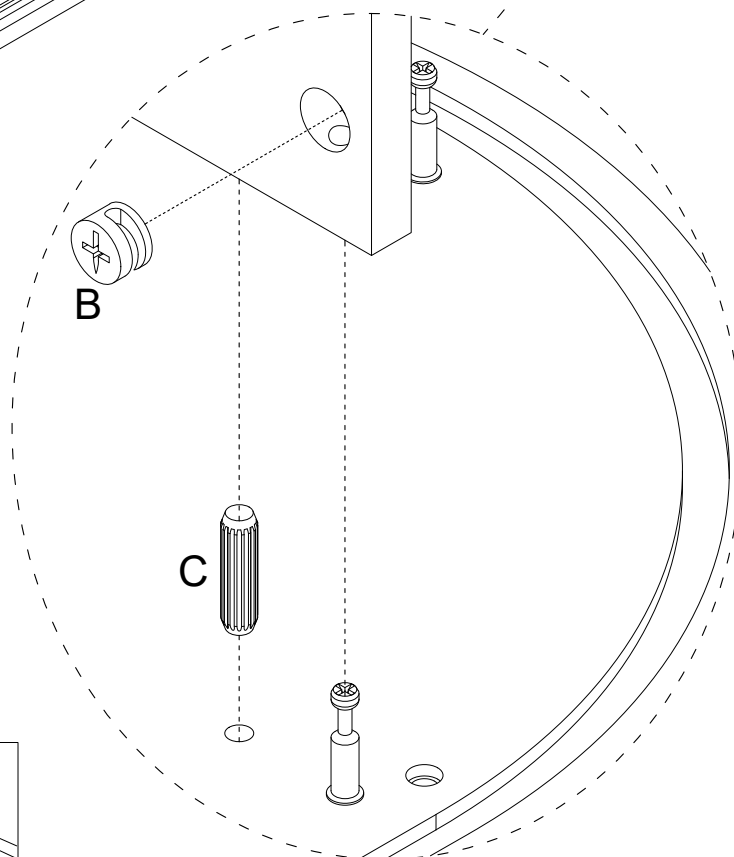
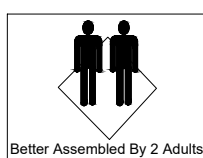
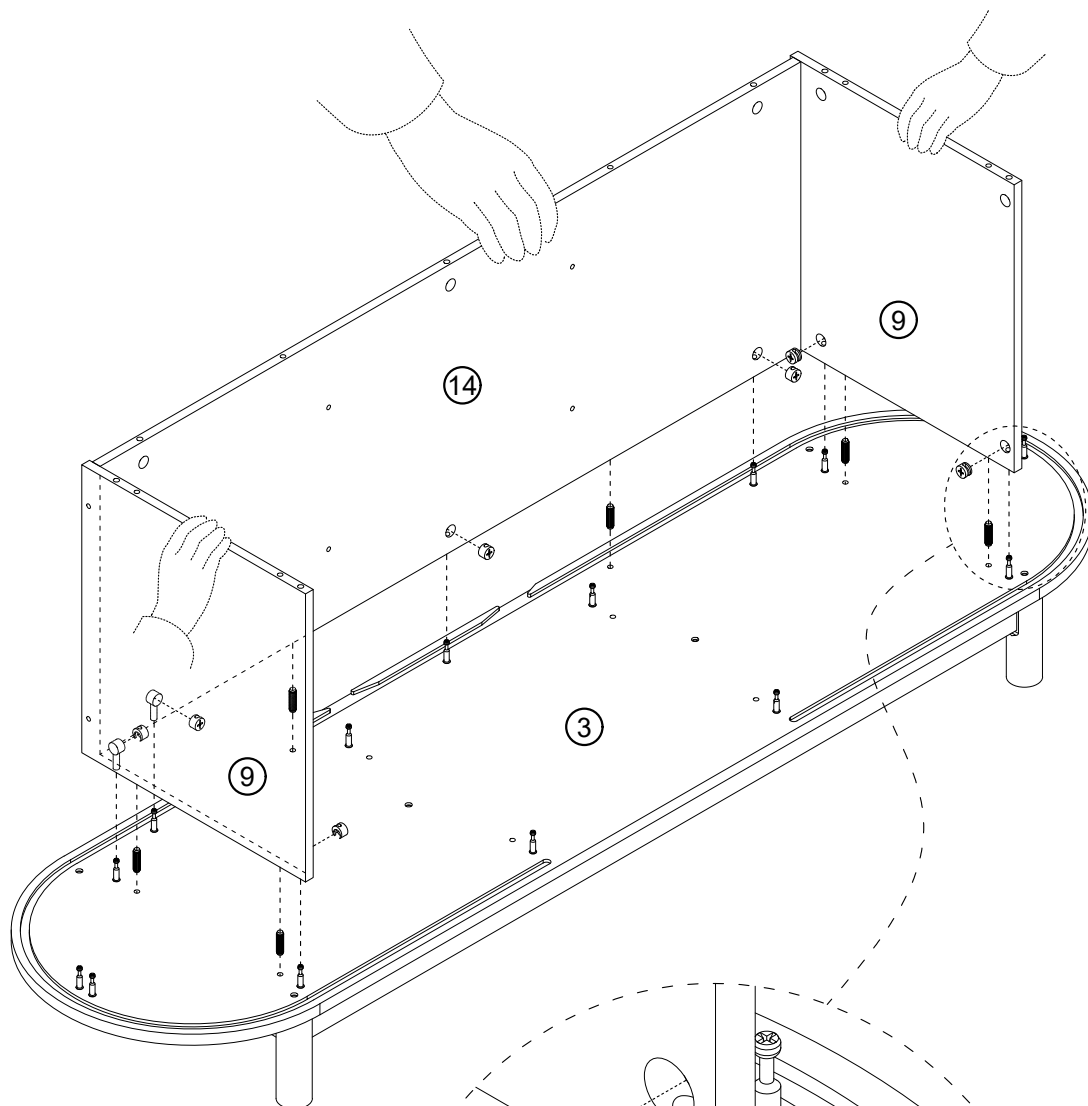
D x 4



Ø5x38mm

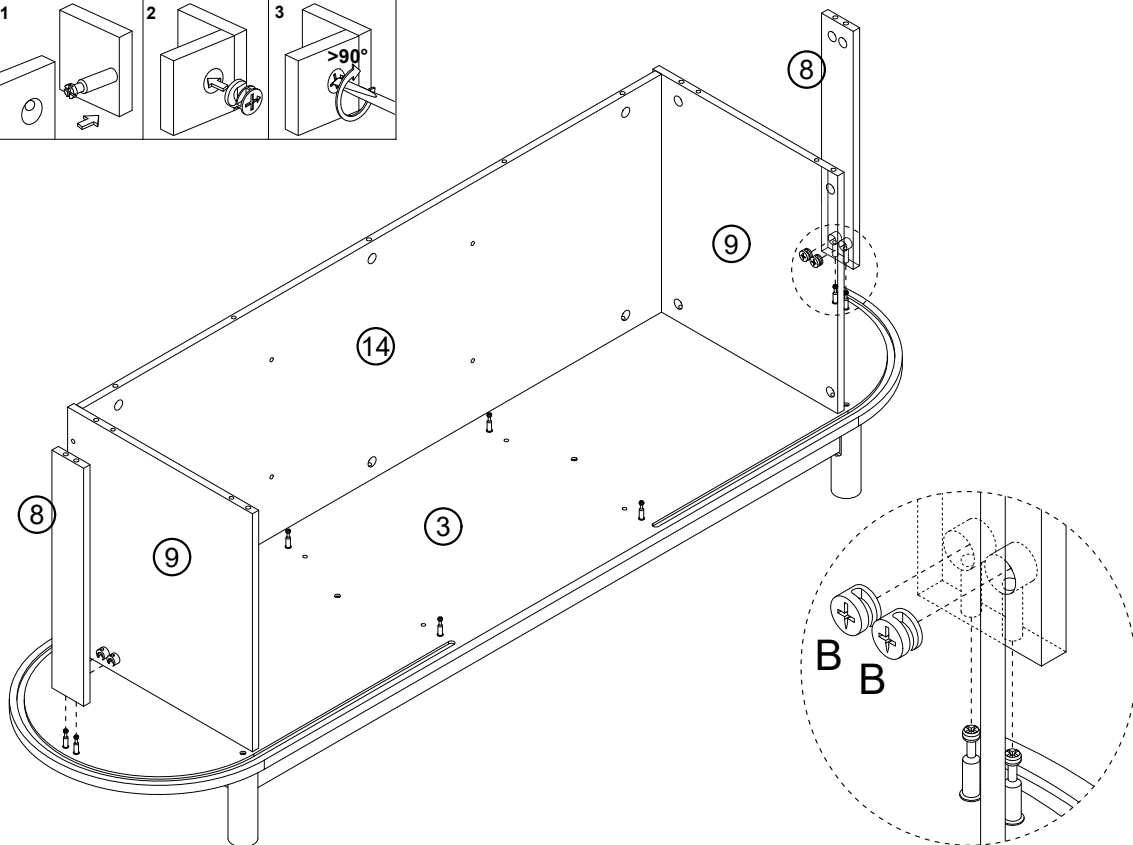
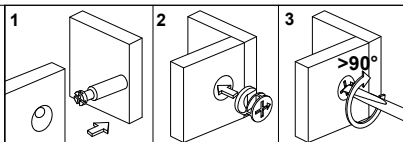
Connect Lower outer panel (9), Below Back Panel (14) with Dowel (C), and then lock Screw (D)

STEP 12



Connect Lower outer panel (9), Below Back Panel (14) and Base Plate (3) with Dowel (C), and then lock Cam Nut (B)

STEP 13



B x 4

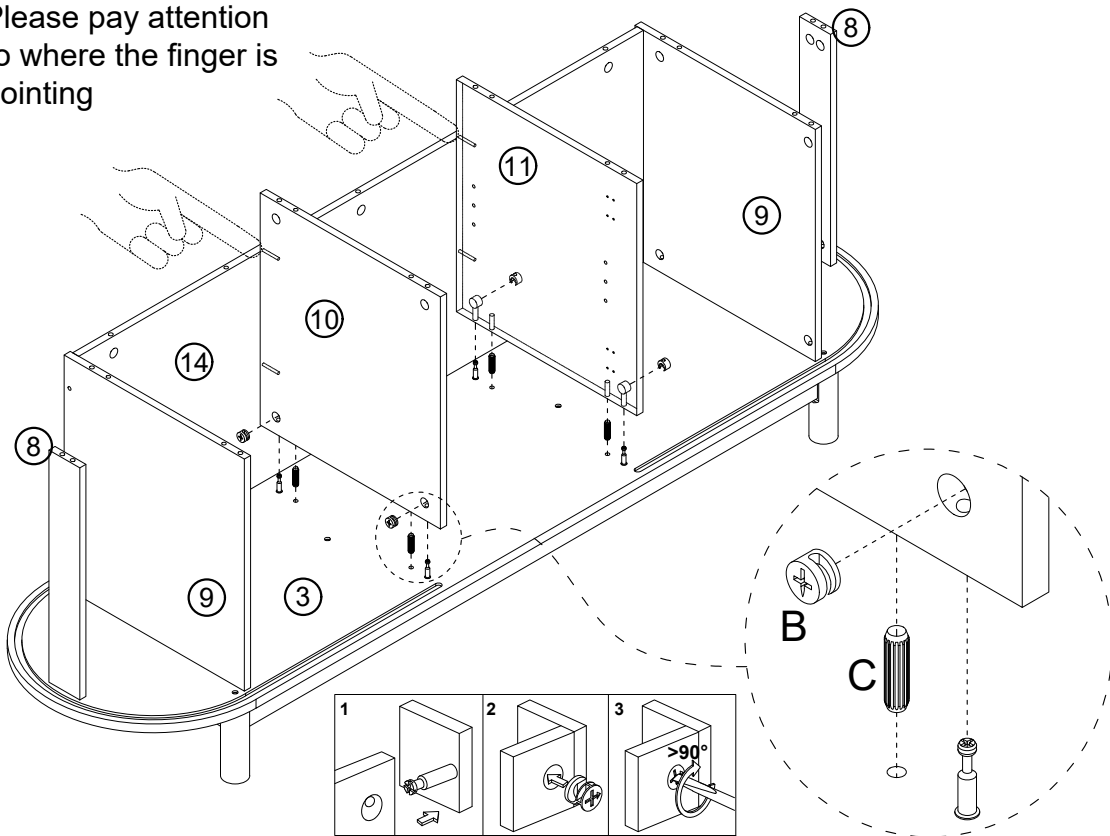


Ø15x10mm

Connect Lower Side Support Plate (8) and Base Plate (3) and then lock Cam Nut (B)

STEP 14

Please pay attention to where the finger is pointing



C x 4



Ø6x30mm

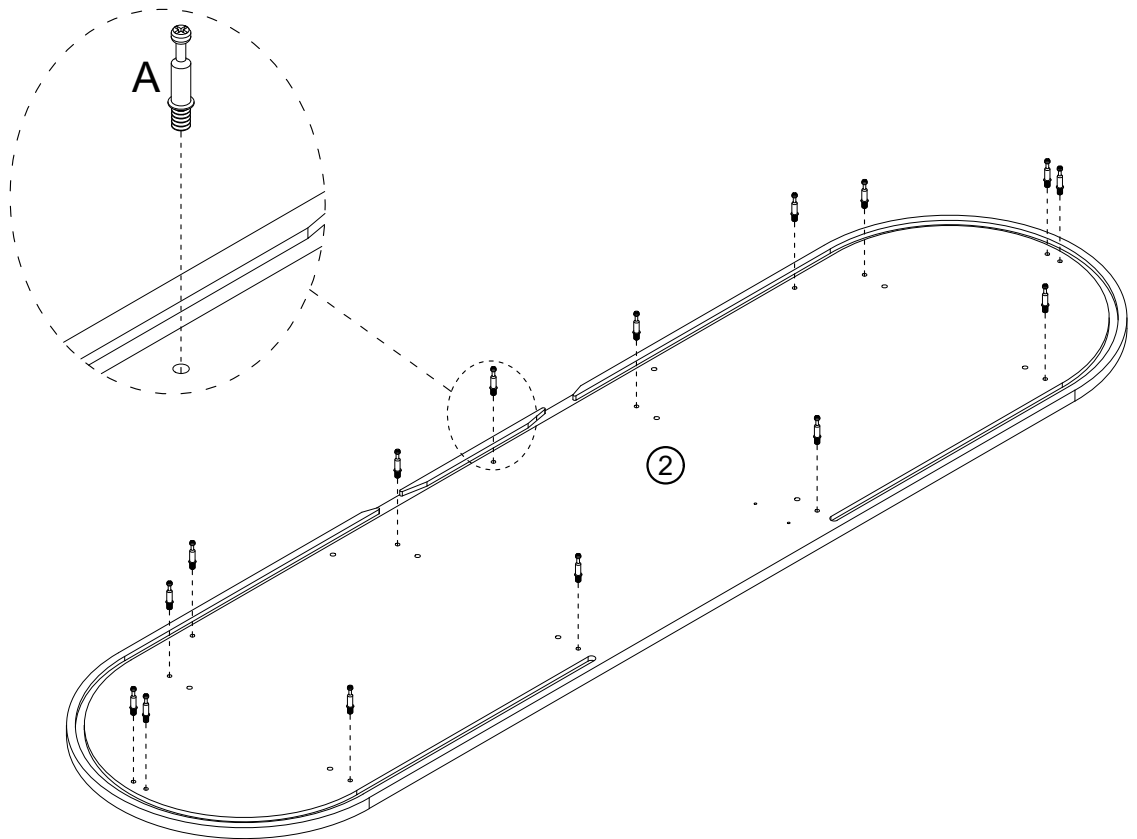
B x 4



Ø15x10mm

Connect Lower Left Middle Side Panel (10) Lower Right Middle Side Panel (11) and Base Plate (3) with Dowel (C) and then lock Cam Nut (B)

STEP 15



A x 15

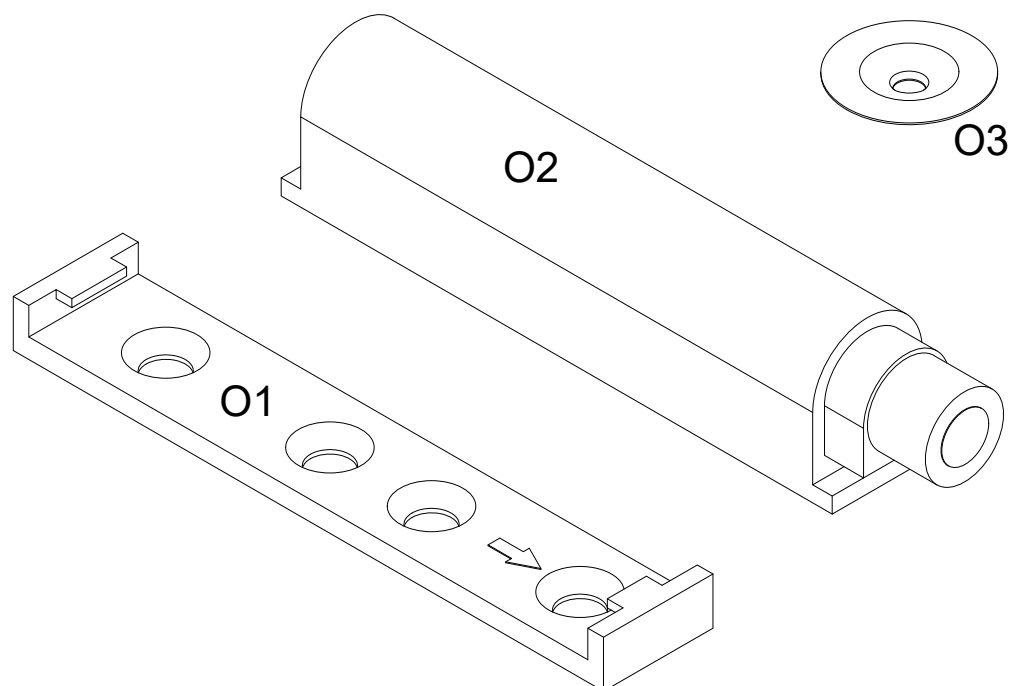


Ø6x35mm

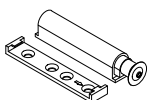
Fix Cam Bolt (A) onto Middle Shelf (2)

STEP 16

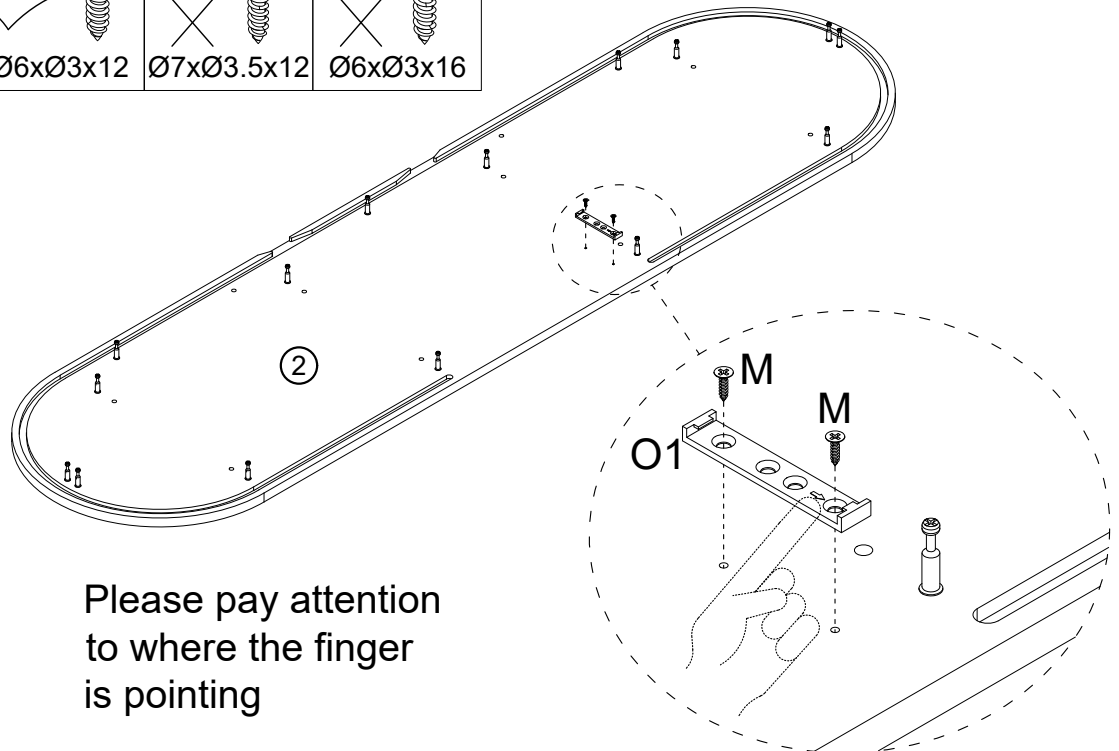
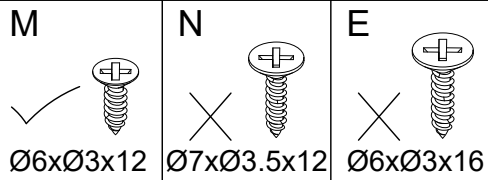
Disassembly diagram



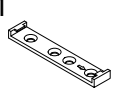
O



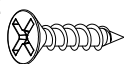
STEP 17



O1 x 1



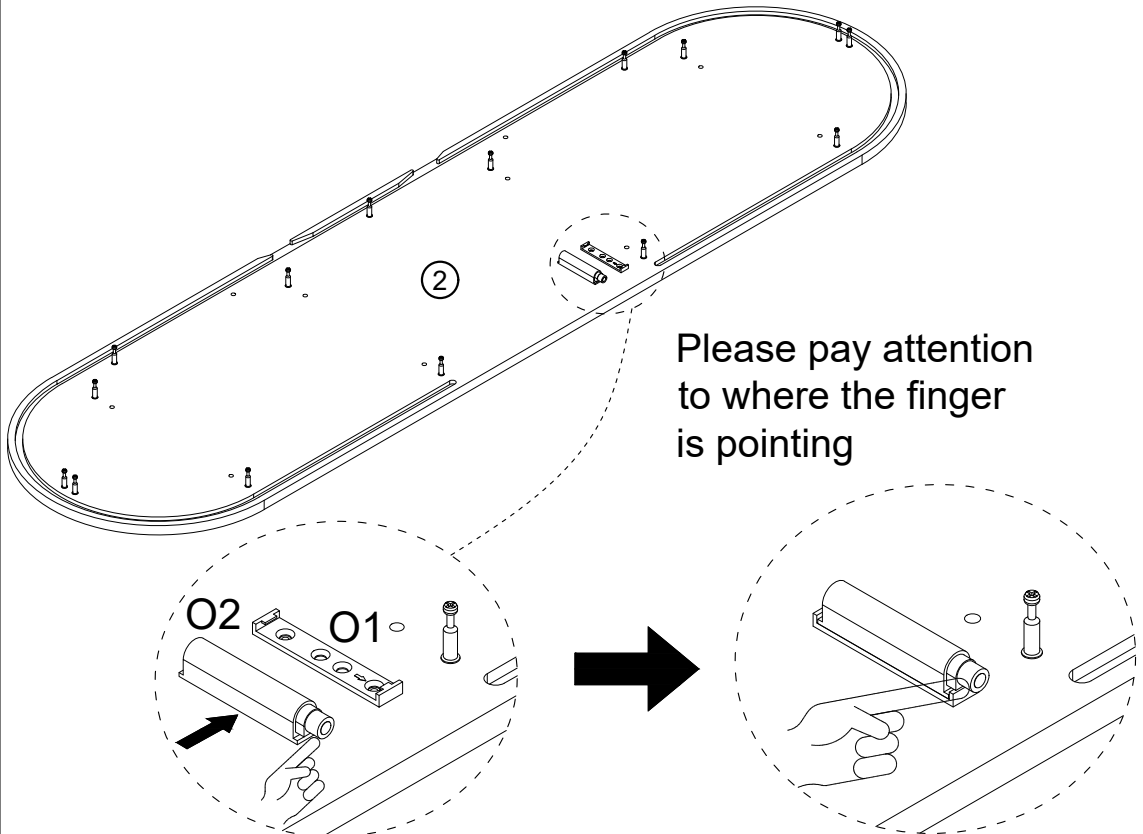
M x 2



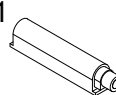
Ø6xØ3x12mm

Use Screw (M) to securely Push-to-Open Latch (O1) onto Middle Shelf (②)

STEP 18

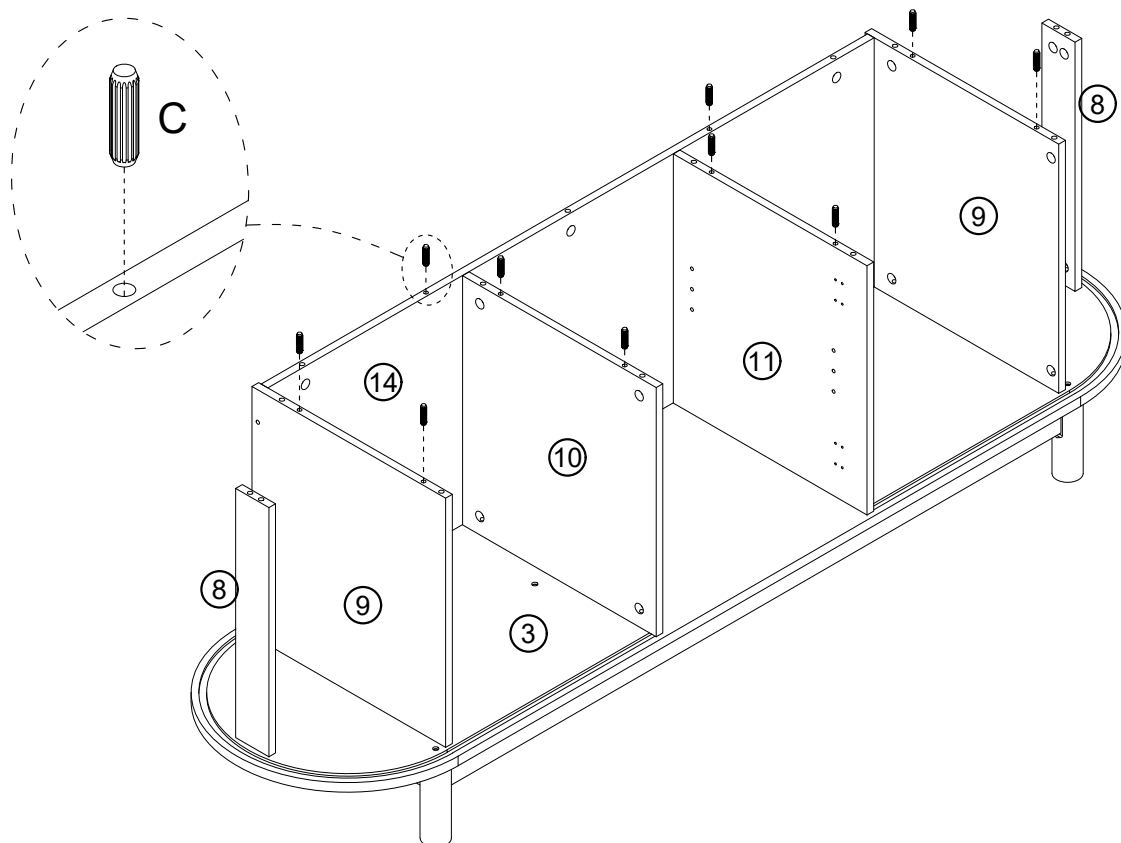


O2 x 1



Push the (O2) level into (O1) and align it with (O1)
The completed effect is shown in the figure on the right

STEP 19



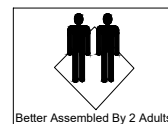
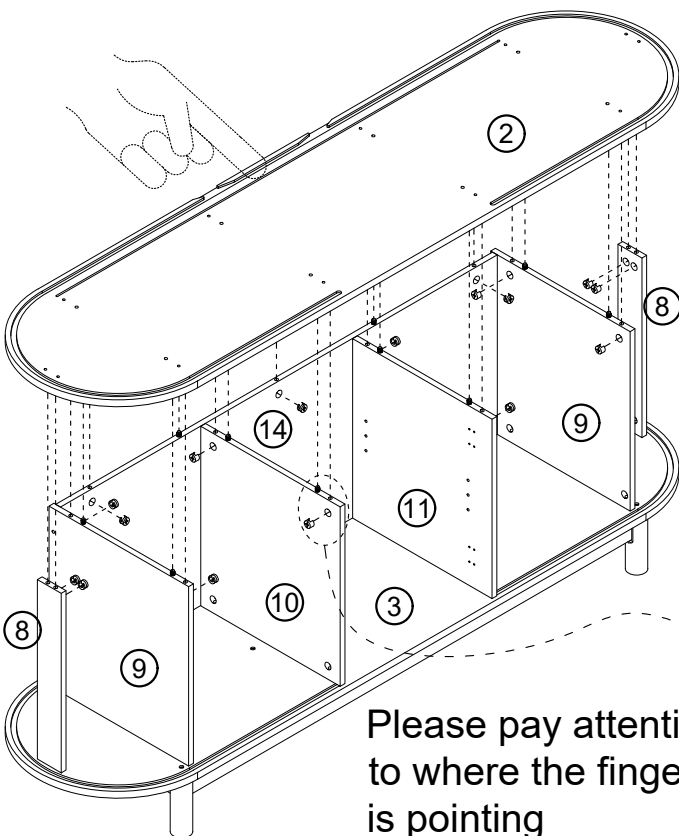
C x 10



Ø6x30mm

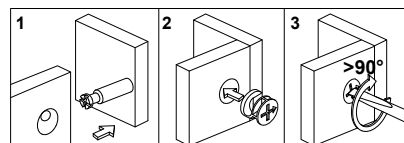
Place Dowel (C) into the correct hole position

STEP 20



B

Please pay attention
to where the finger
is pointing



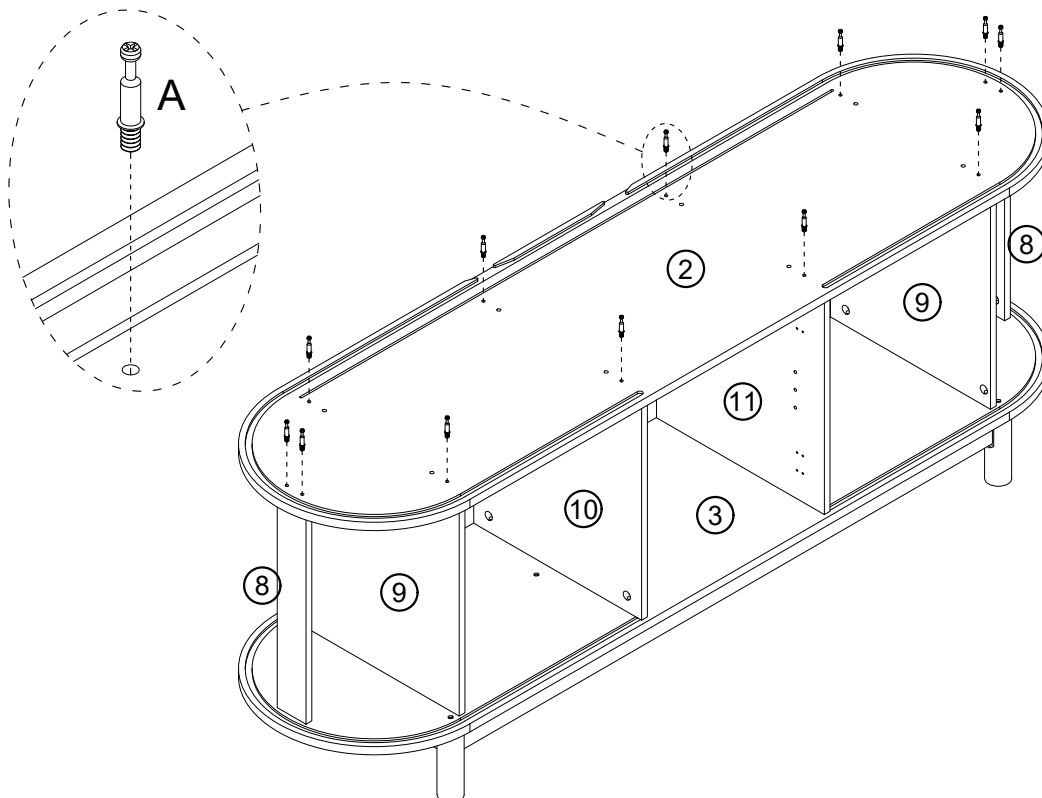
B x 15



Ø15x10mm

Connect Middle Shelf (2) to Lower Side Support Plate (8) and
Lower outer panel (9) and Lower Left Middle Side Panel (10) and
Lower Right Middle Side Panel (11) and Below Back Panel (14)
Install and turn Nuts (B)

STEP 21



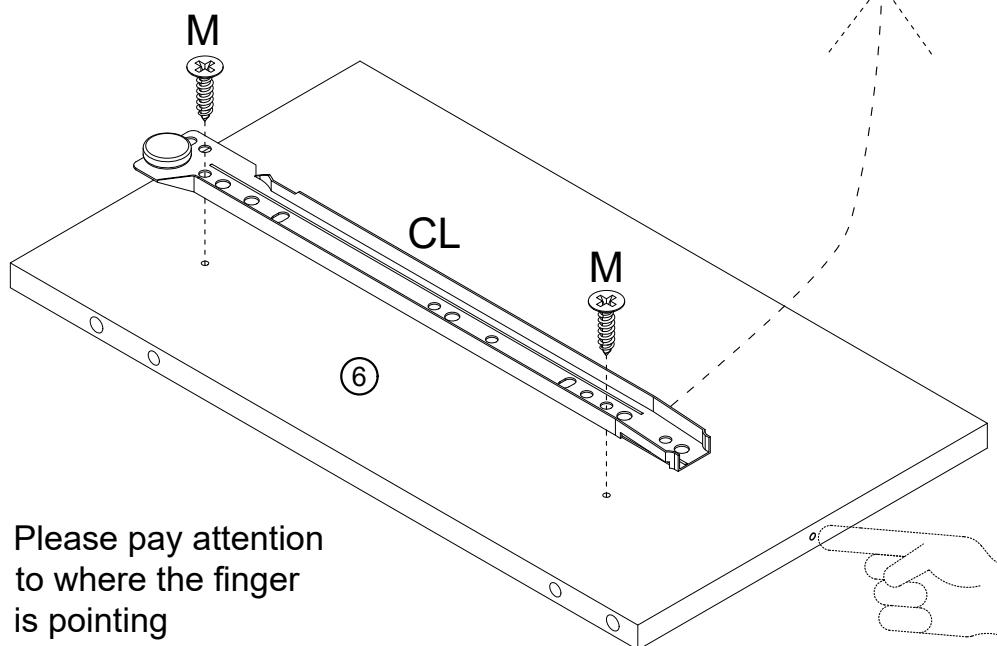
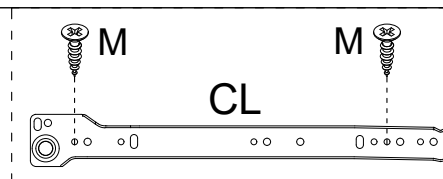
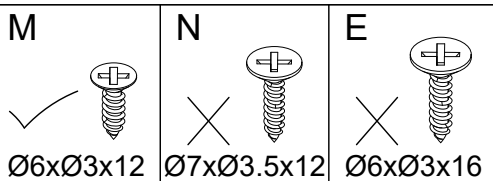
A x 12



Ø6x35mm

Fix Cam Bolt (A) onto Middle Shelf (2)

STEP 22



Please pay attention
to where the finger
is pointing

CL x 1

300mm



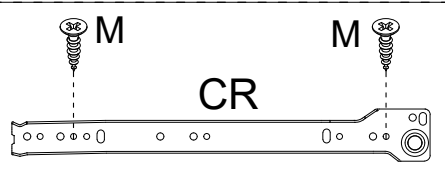
M x 2



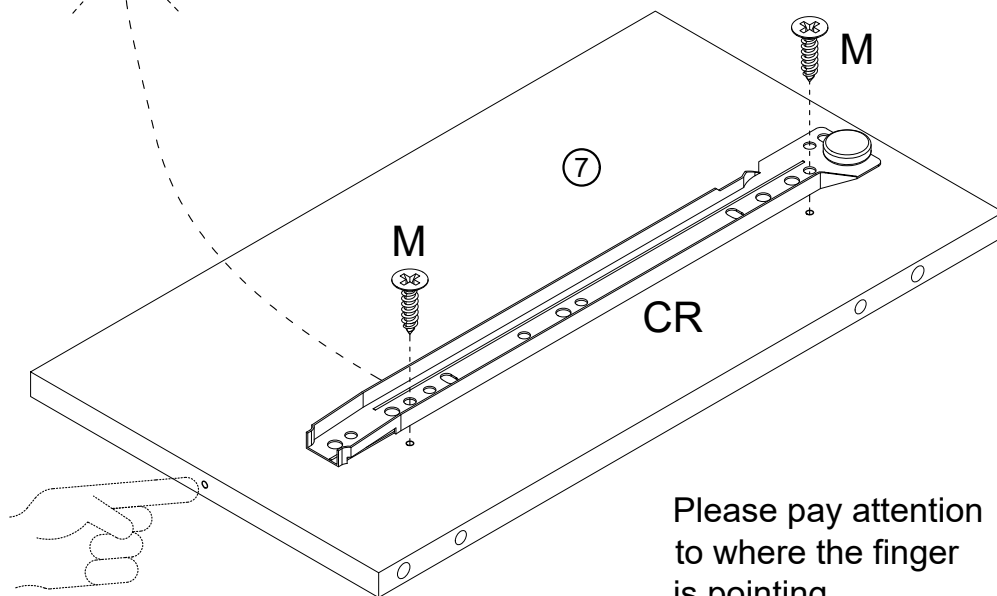
Ø6xØ3x12mm

Install Slide Rail (CL) onto the hole of Upper left middle side panel (6) and fix them with Screw (M) The installation method is as shown in the figure Please pay attention to the installation direction of the guide rails

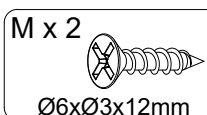
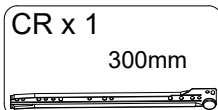
STEP 23



M	N	E
✓	✗	✗



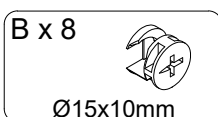
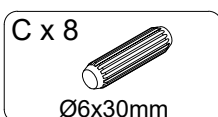
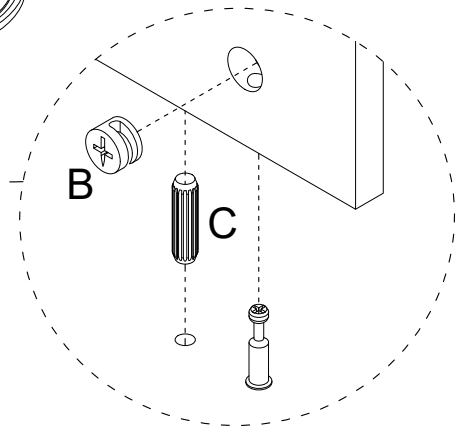
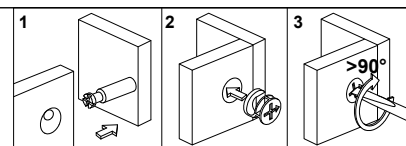
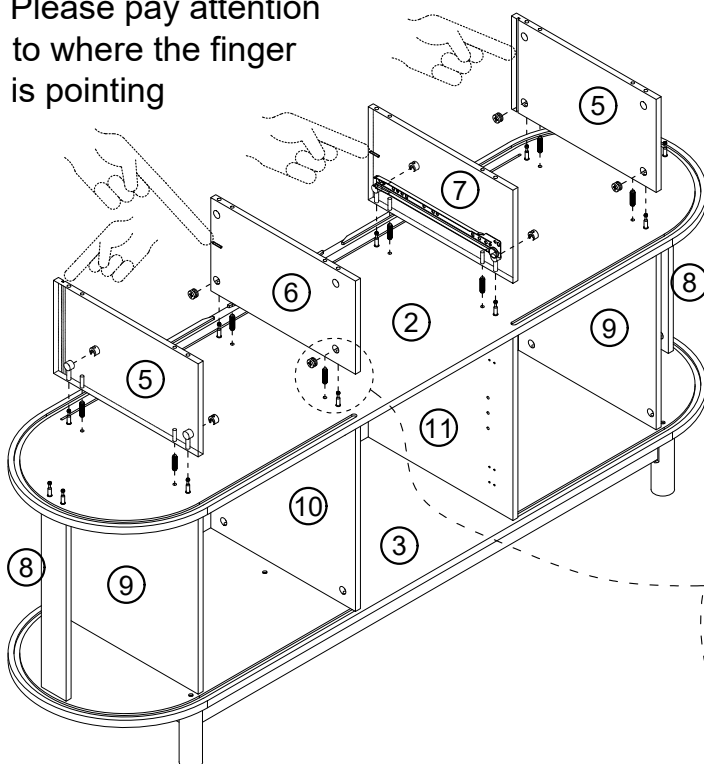
Please pay attention to where the finger is pointing



Install Slide Rail (CR) onto the hole of Upper Upper Right middle side panel (7) and fix them with Screw (M) The installation method is as shown in the figure Please pay attention to the installation direction of the guide rails

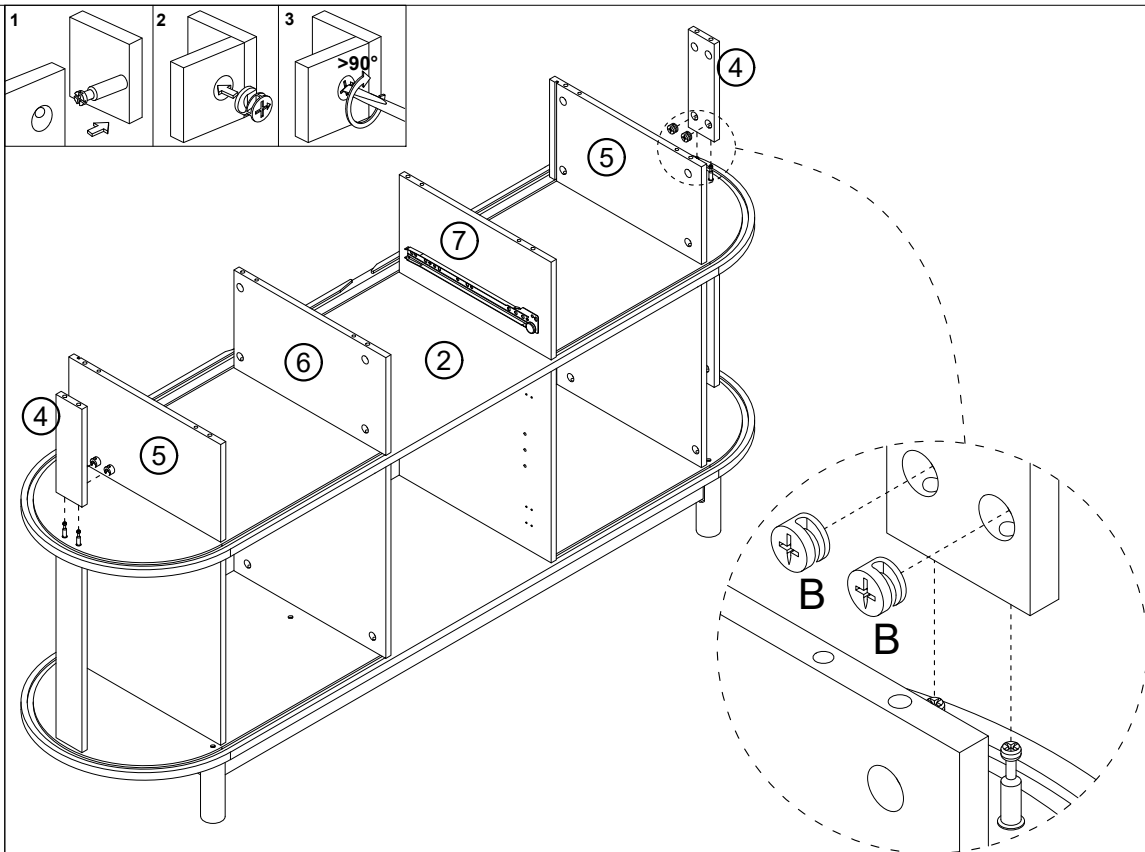
STEP 24

Please pay attention to where the finger is pointing



Connect Lower Upper outer side panel (5) Upper left middle side panel (6) Upper Right middle side panel (7) and Middle Shelf (2) with Dowel C and then lock Cam Nut (B)

STEP 25



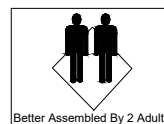
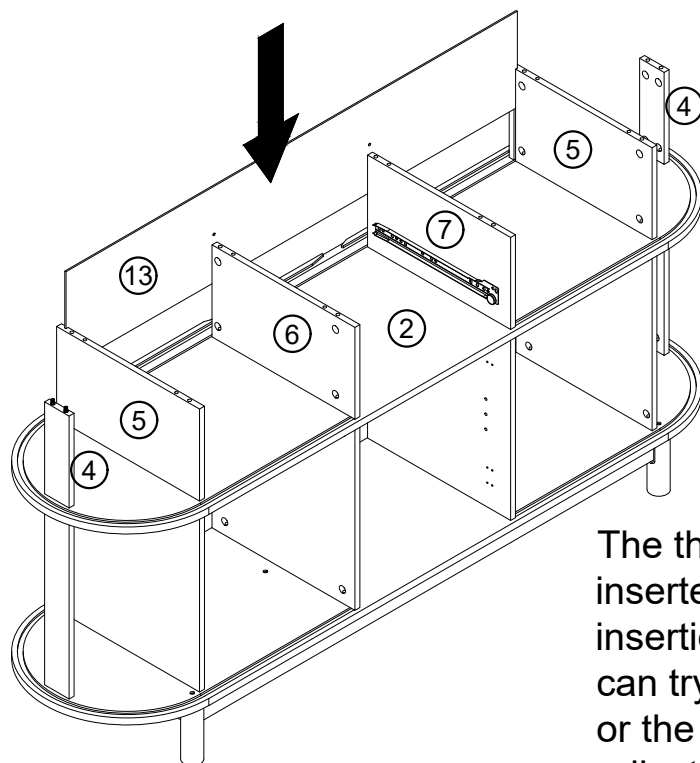
B x 4



Ø15x10mm

Connect Upper side support plate (4) and Middle Shelf (2) and then lock Cam Nut (B)

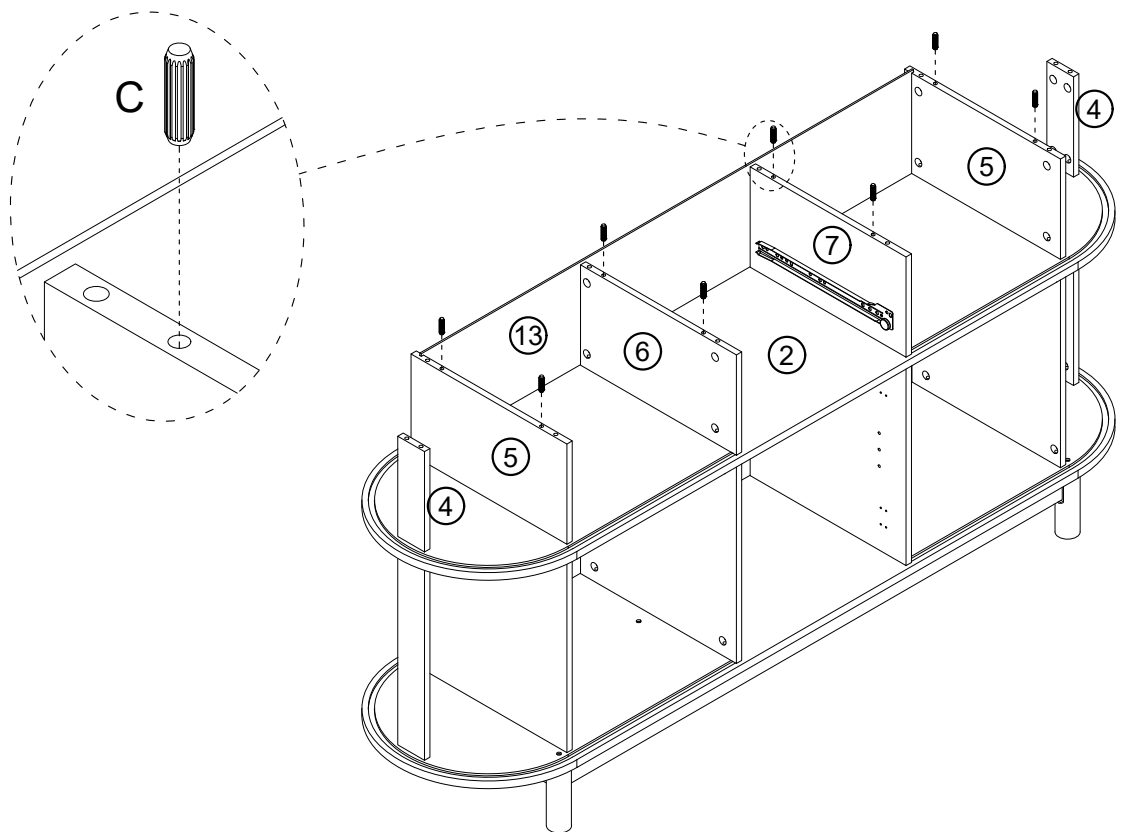
STEP 26



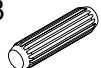
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove

Insert Upper Back Panel (13) into the corresponding slot

STEP 27



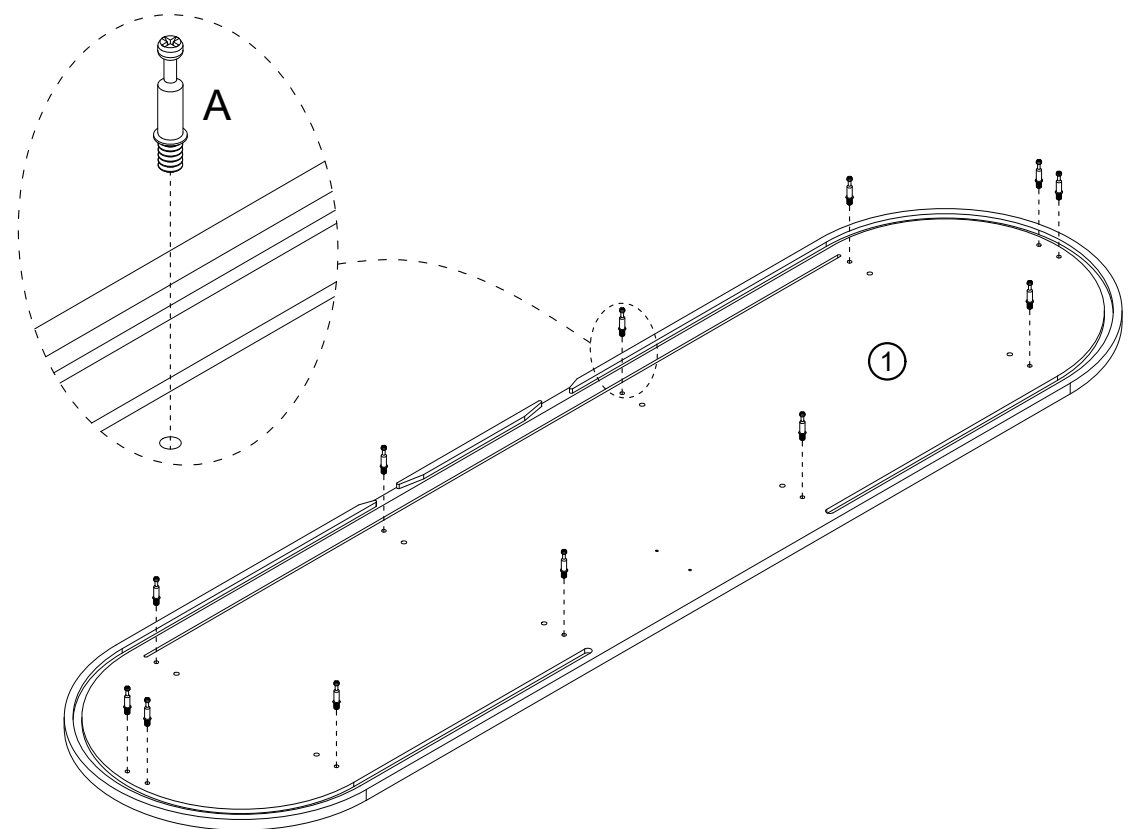
C x 8



Ø6x30mm

Place Dowel (C) into the correct hole position

STEP 28

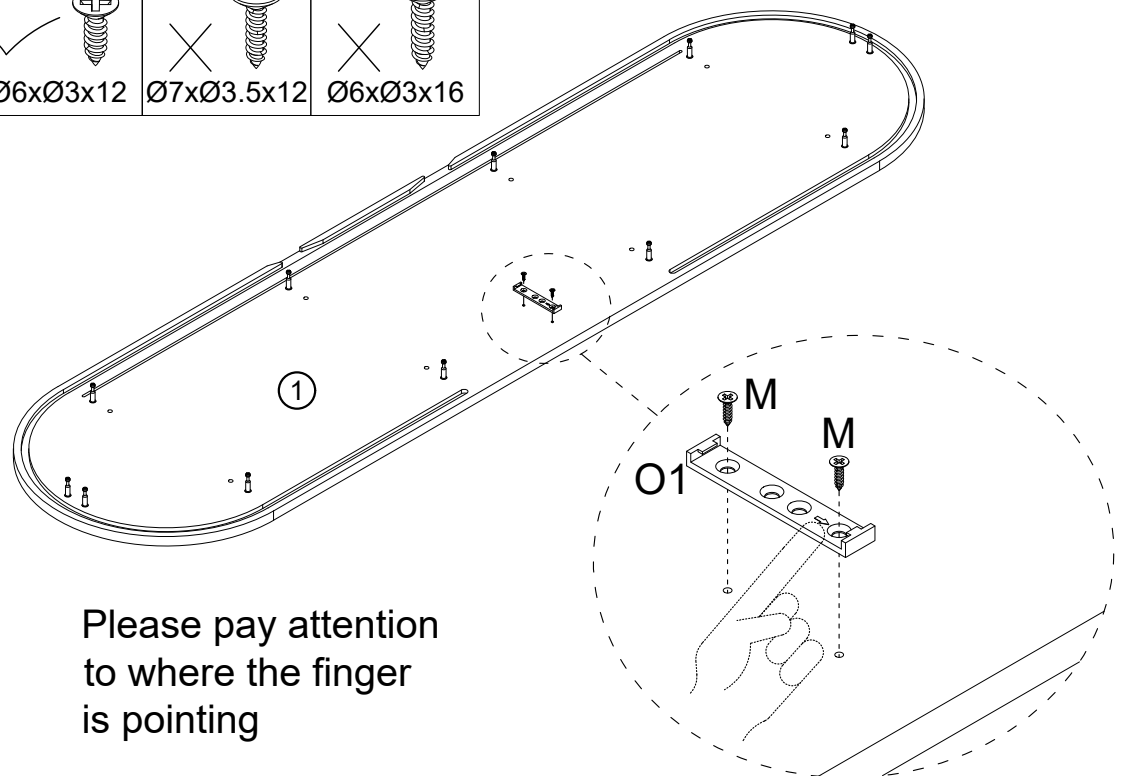
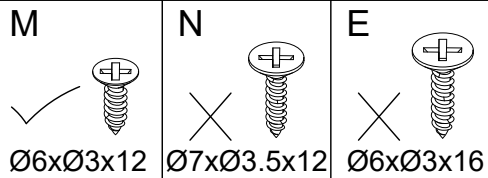


A x 12



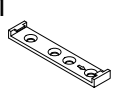
Ø6x35mm

STEP 29



Please pay attention
to where the finger
is pointing

O1 x 1



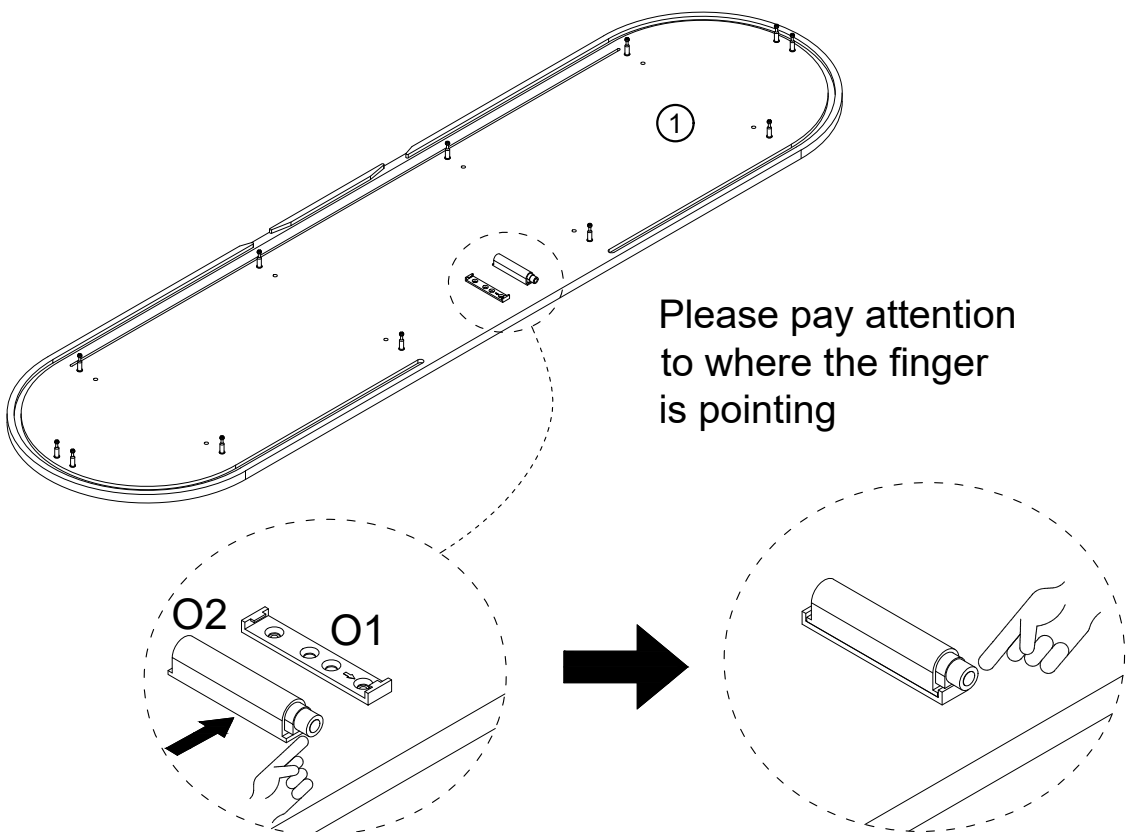
M x 2



Ø6xØ3x12mm

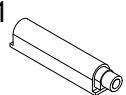
Use Screw (M) to securely Push-to-Open Latch (O1)
onto Panel (①)

STEP 30



Please pay attention
to where the finger
is pointing

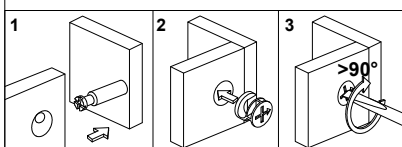
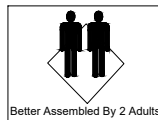
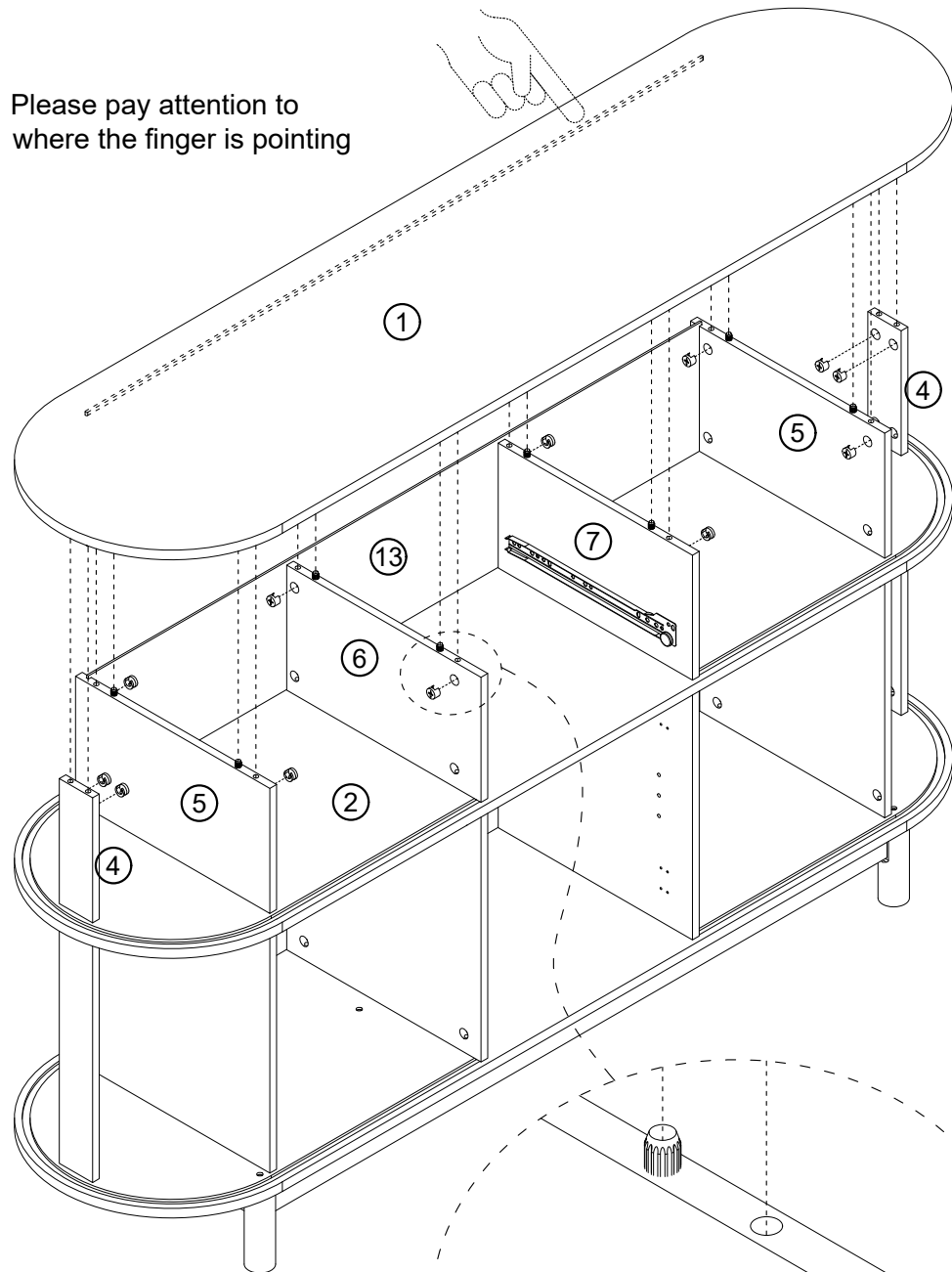
O2 x 1



Push the (O2) level into (O1) and align it with (O1)
The completed effect is shown in the figure on the right

STEP 31

Please pay attention to where the finger is pointing



The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove

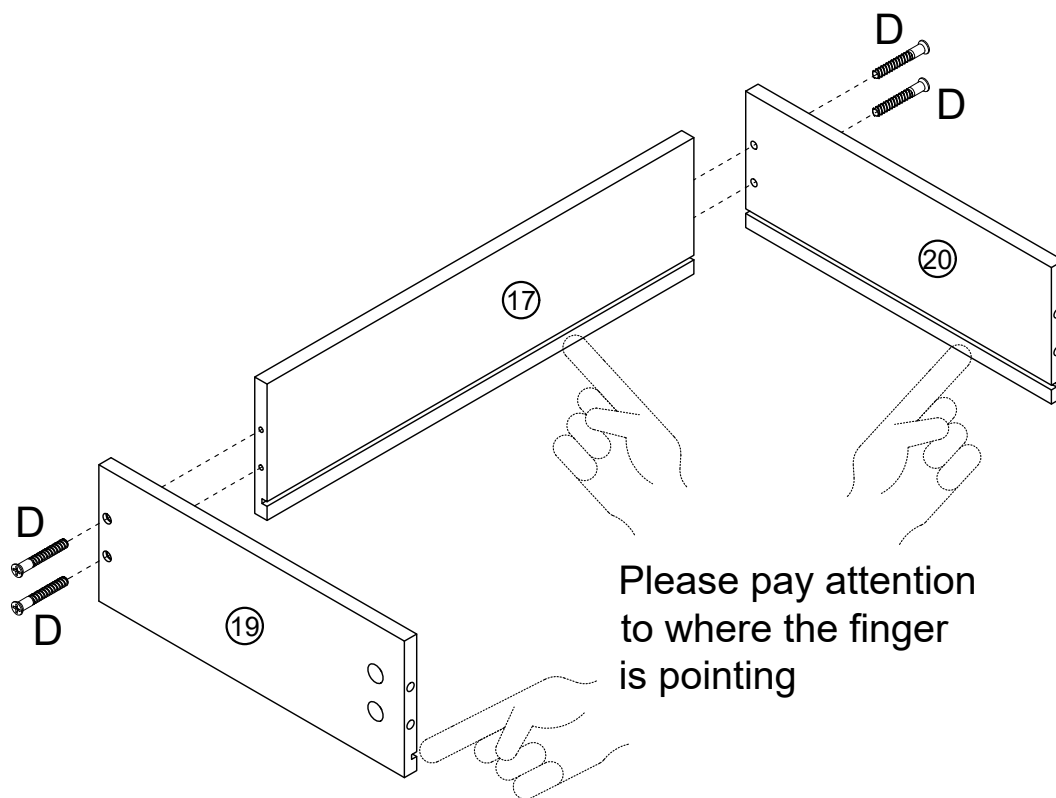
B x 12



Ø15x10mm

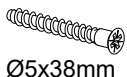
Connect Panel (1) to Upper side support plate (4) and Upper outer side panel (5) and Upper left middle side panel (6) and Upper Right middle side panel (7) Install and turn Nuts (B)

STEP 32



Please pay attention
to where the finger
is pointing

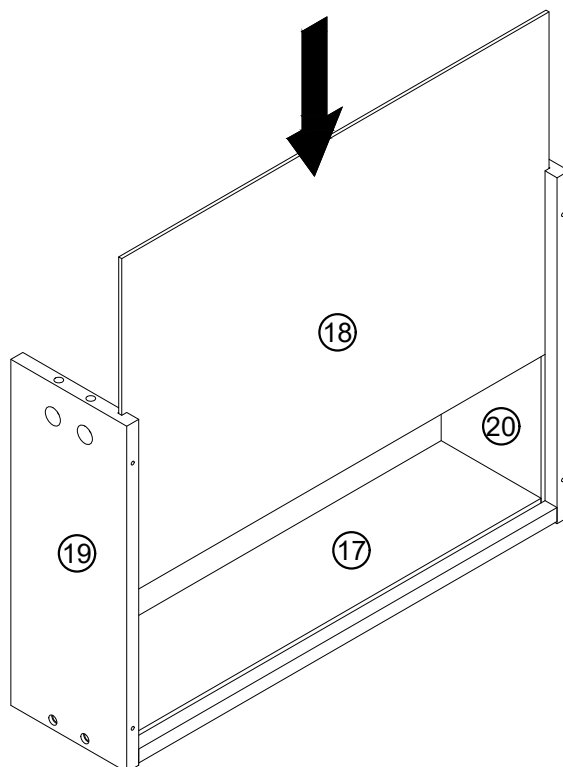
D x 4



Ø5x38mm

Attach Left Drawer side Panel (19) and
Right Drawer side Panel (20) to Drawer Back Panel (17)
with Screws (D) as shown

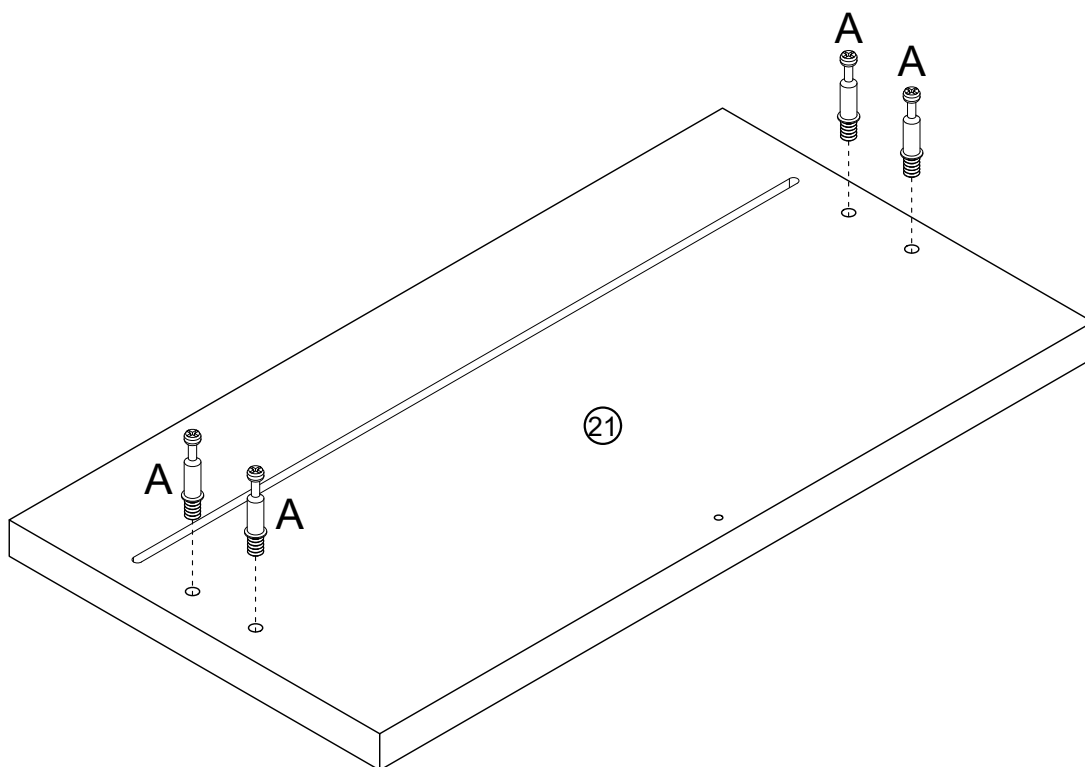
STEP 33



The thin plate needs to be fully
inserted into the groove. If the
insertion is not smooth, you
can try pressing from the front
or the back to make
adjustments until the thin plate
is fully inserted into the groove

Attach Drawer Bottom Plate (18) to
the assembled unit from Step 32

STEP 34



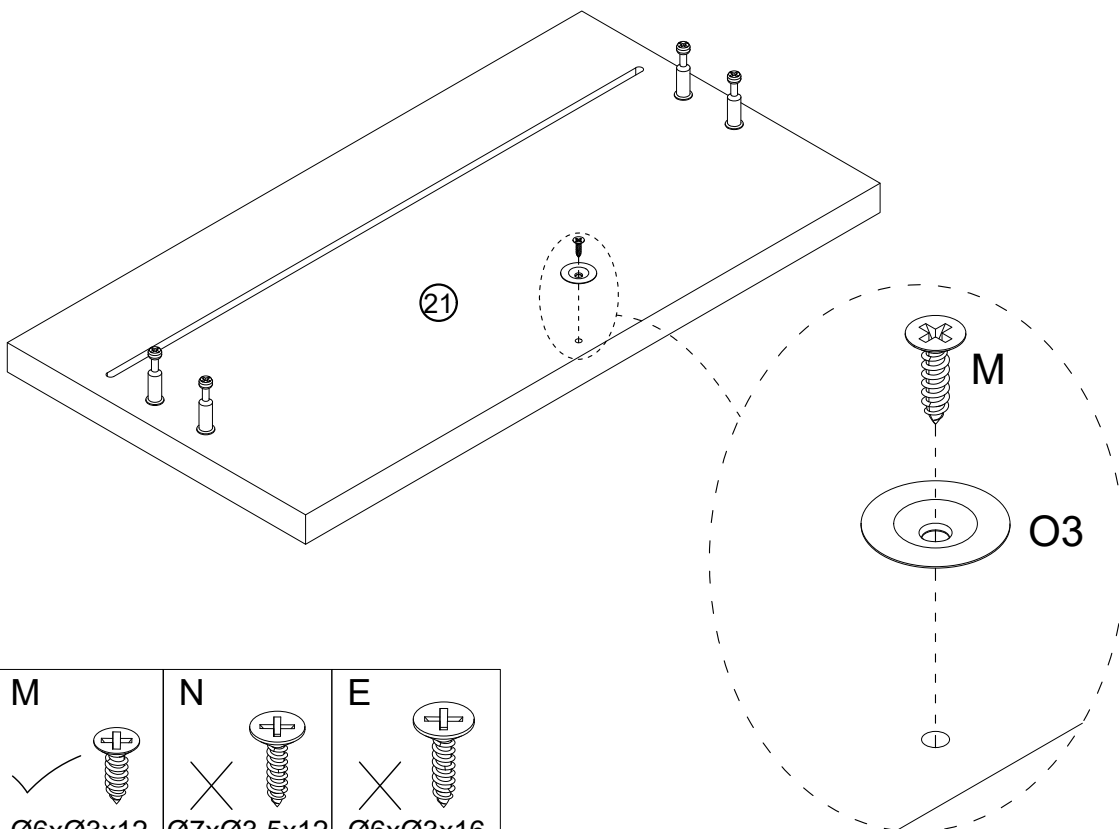
A x 4



Ø6x35mm

Fix Cam Bolt (A) onto Drawer Panel (21)

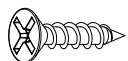
STEP 35



O3 x 1

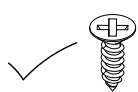


M x 1



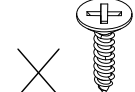
Ø6xØ3x12mm

M



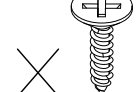
Ø6xØ3x12

N



Ø7xØ3.5x12

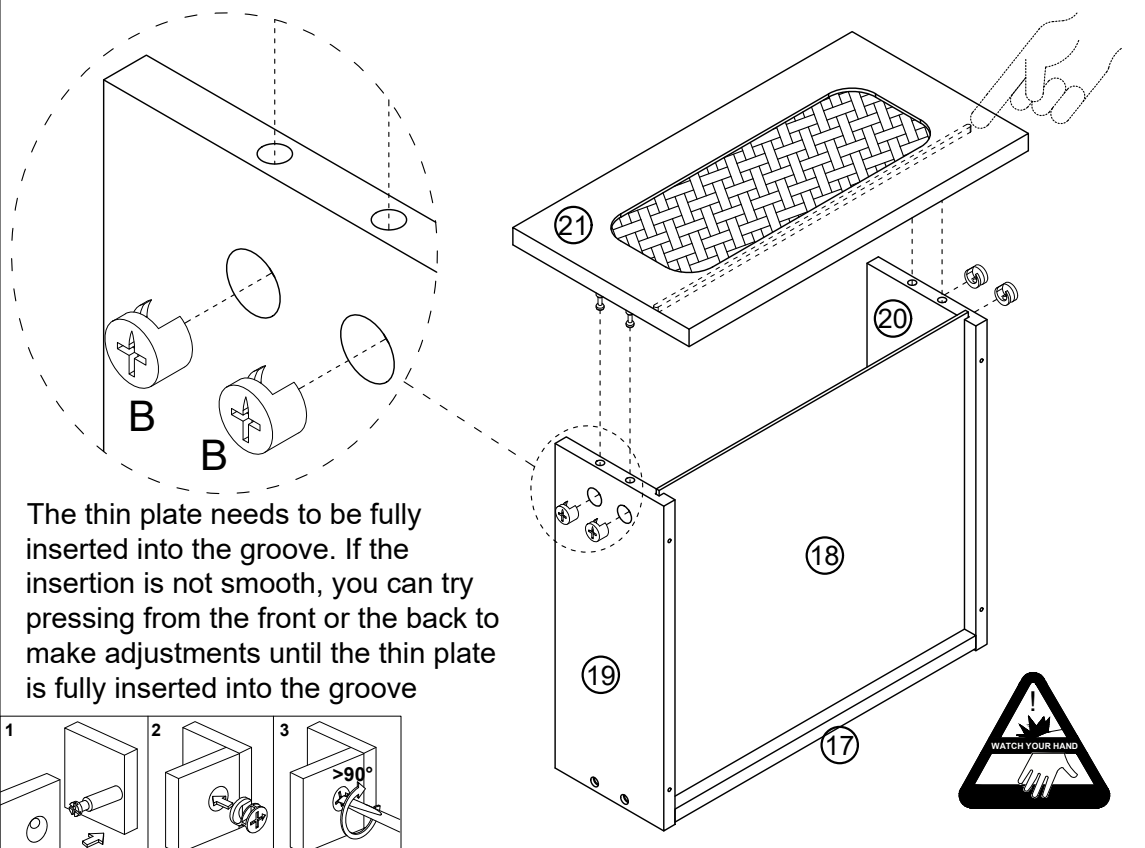
E



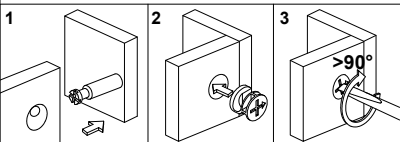
Ø6xØ3x16

Use Screw (M) to securely Push-to-Open Latch (O3) onto Drawer Panel (21)

STEP 36



The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove



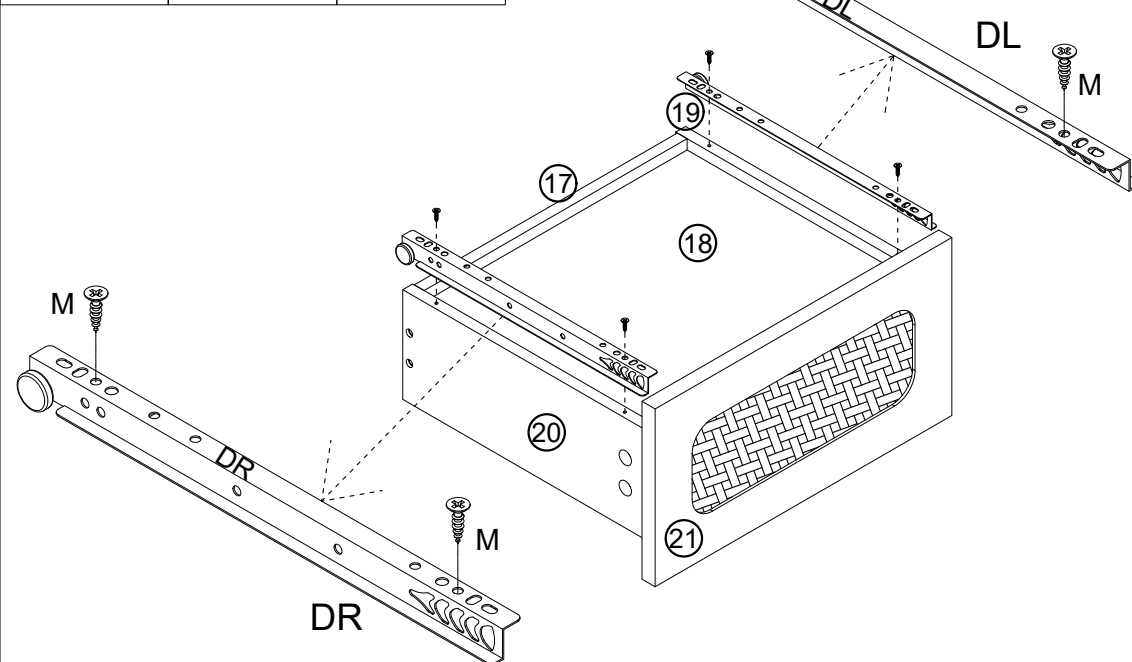
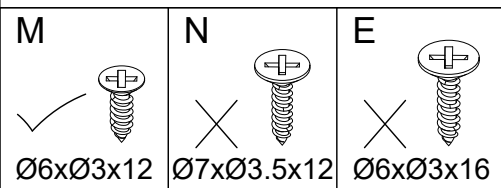
B x 4



Ø15x10mm

Connect Drawer Panel (21) to Left Drawer side Panel (19) and Right Drawer side Panel (20) Install and turn Cam Nut (B) to secure position as shown

STEP 37



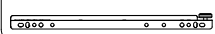
DL x 1

300mm

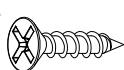


DR x 1

300mm



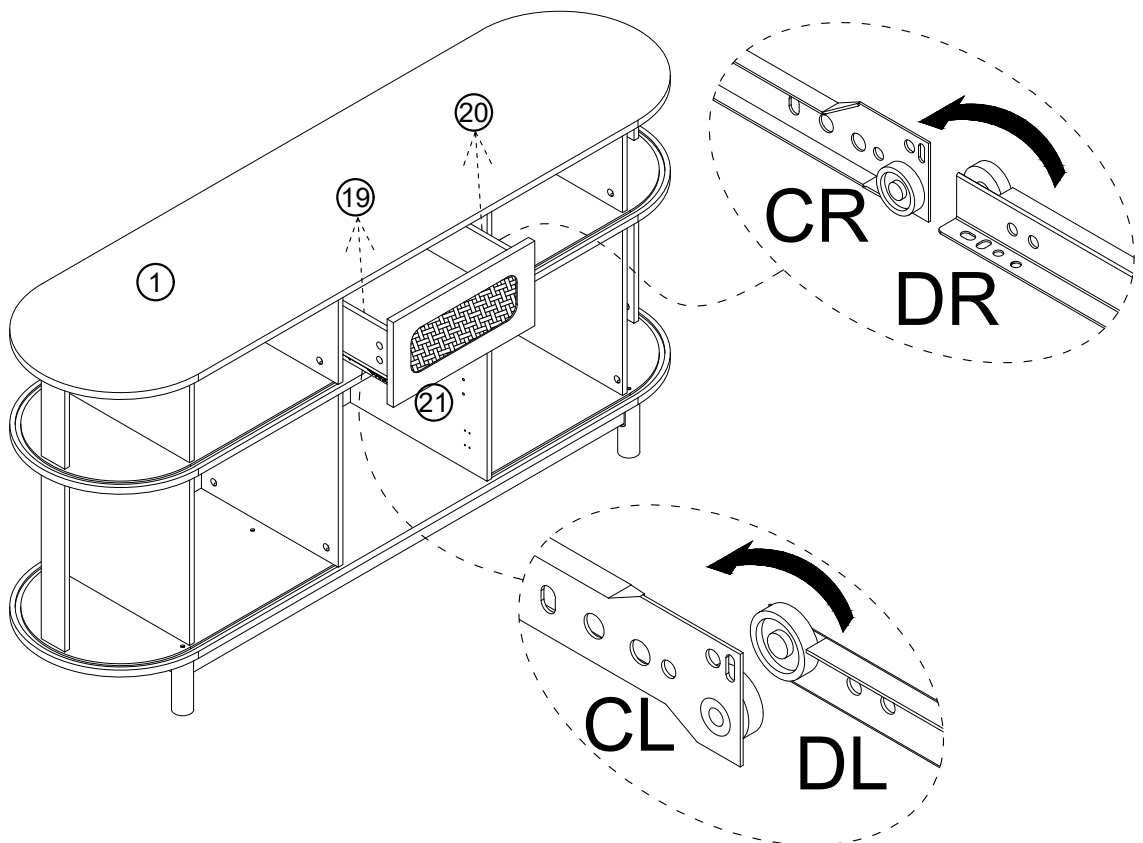
M x 4



Ø6xØ3x12mm

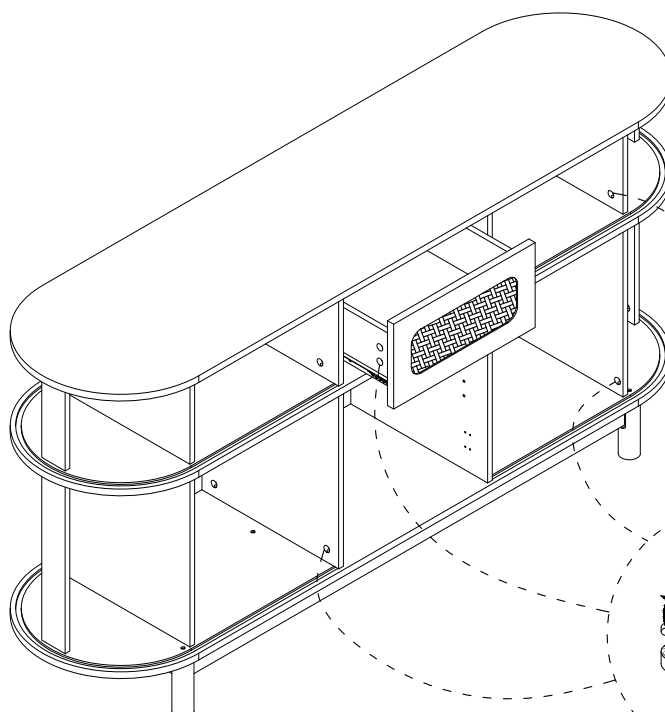
Install Slide Rail(L-"DR" and "DL") to Left Drawer side Panel (19) and Right Drawer side Panel (20) with Screws (M) as shown

STEP 38

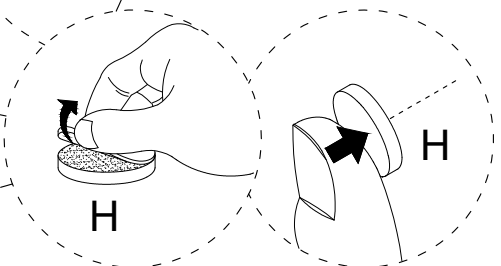


Install the drawer into the Sideboard as shown

STEP 39



Customers can choose whether to use H to cover the holes based on their specific needs



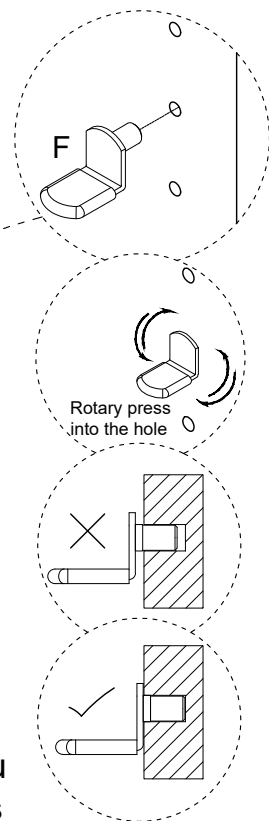
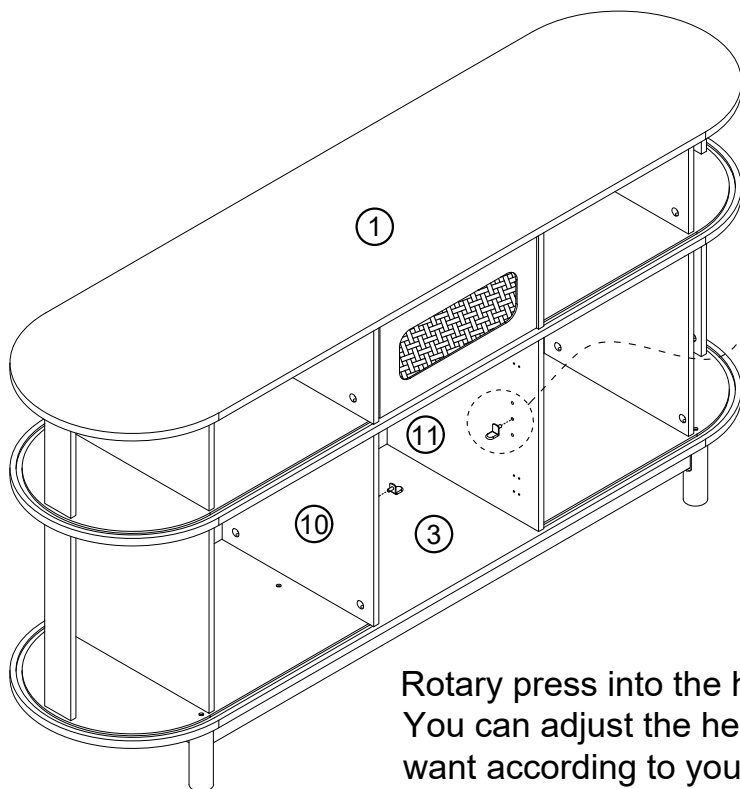
Cover the visible hole with a cap

H x 50



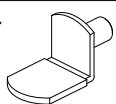
Cover the visible hole with a Pad (H)

STEP 40



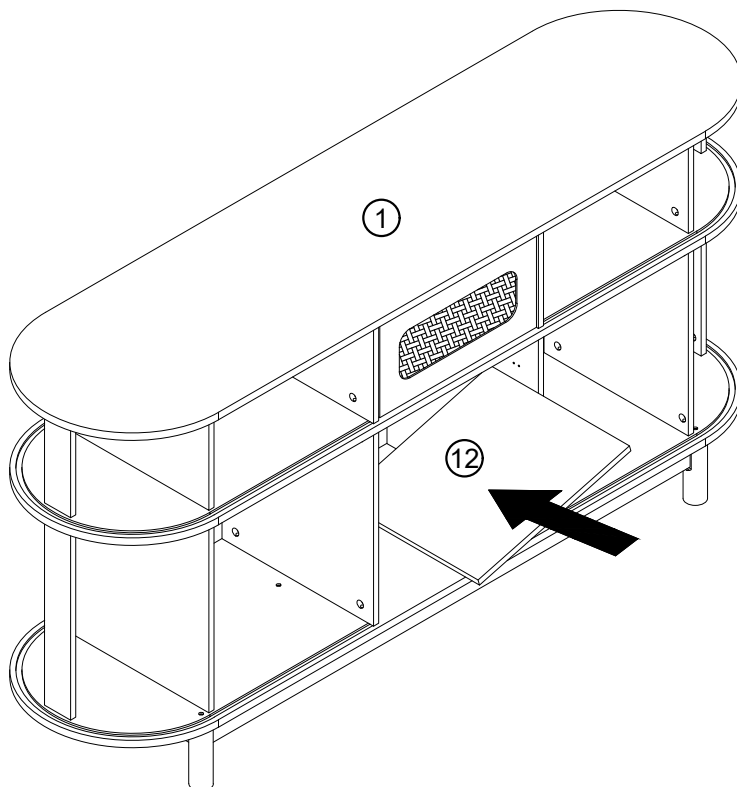
Rotary press into the hole
You can adjust the height you want according to your needs

F x 4



Insert (F) completely into the holes of Lower
Left Middle Side Panel (10)
and Lower Right Middle Side Panel (11)

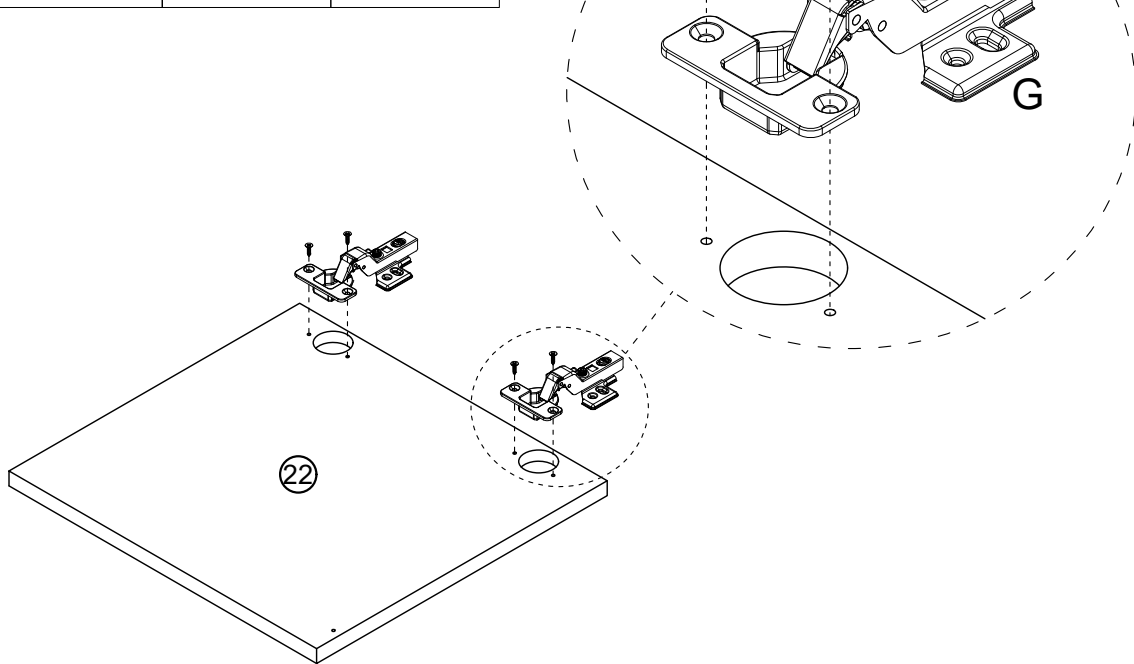
STEP 41



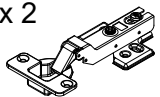
Place movable panels Middle activity shelf board (12)
as shown in the diagram

STEP 42

M	N	E
		
✗	✓	✗
Ø6xØ3x12	Ø7xØ3.5x12	Ø6xØ3x16



G x 2



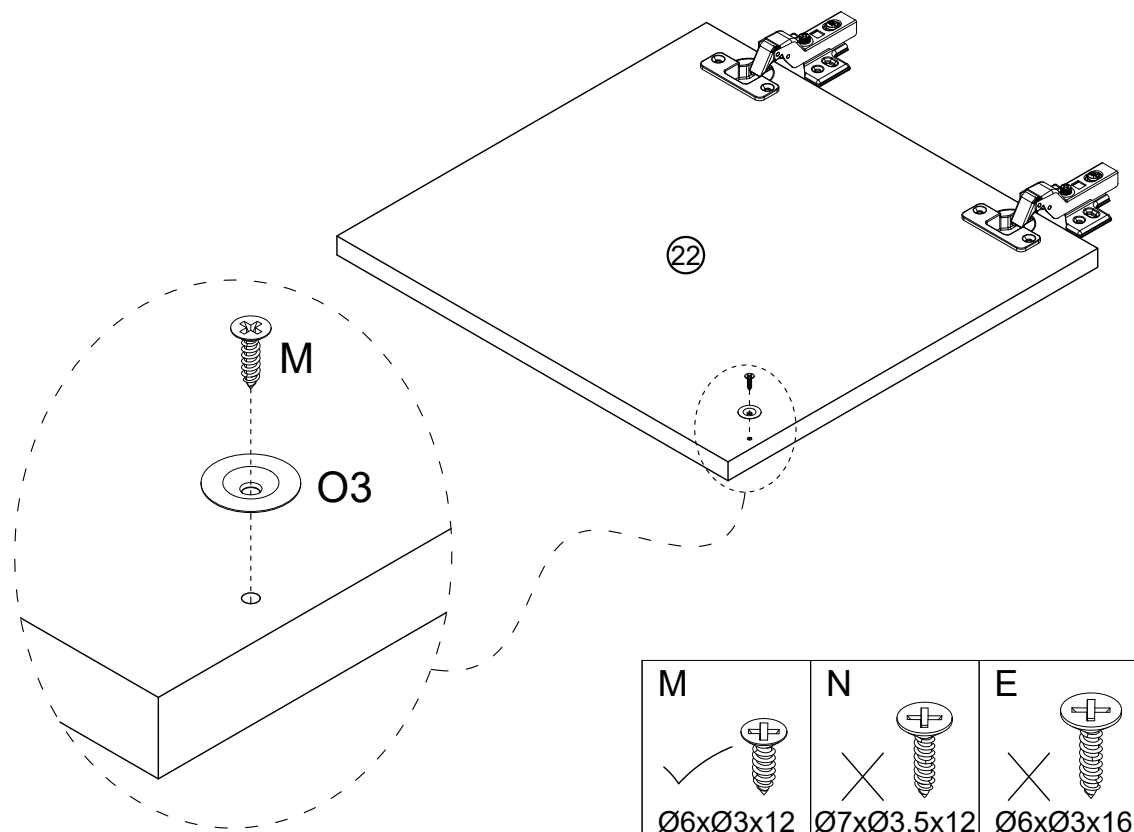
N x 4



Ø7xØ3.5x12mm

Lock Full Overlay Hinge (G) onto Middle door panel (22)
using Screw (N)

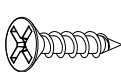
STEP 43



O3 x 1



M x 1

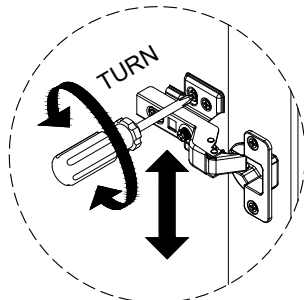


Ø6xØ3x12mm

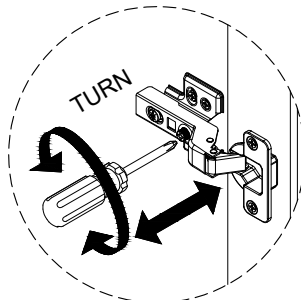
M	N	E
		
✓	✗	✗
Ø6xØ3x12	Ø7xØ3.5x12	Ø6xØ3x16

Use Screw (M) to securely Push-to-Open Latch (O3)
onto Middle door panel (22)

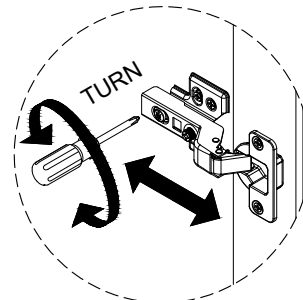
STEP 44



Loosen this screw and push up/down for a slight up-down adjustment of the door.

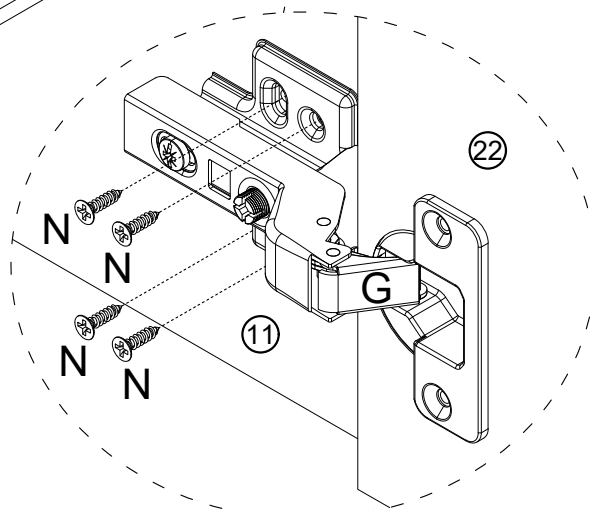
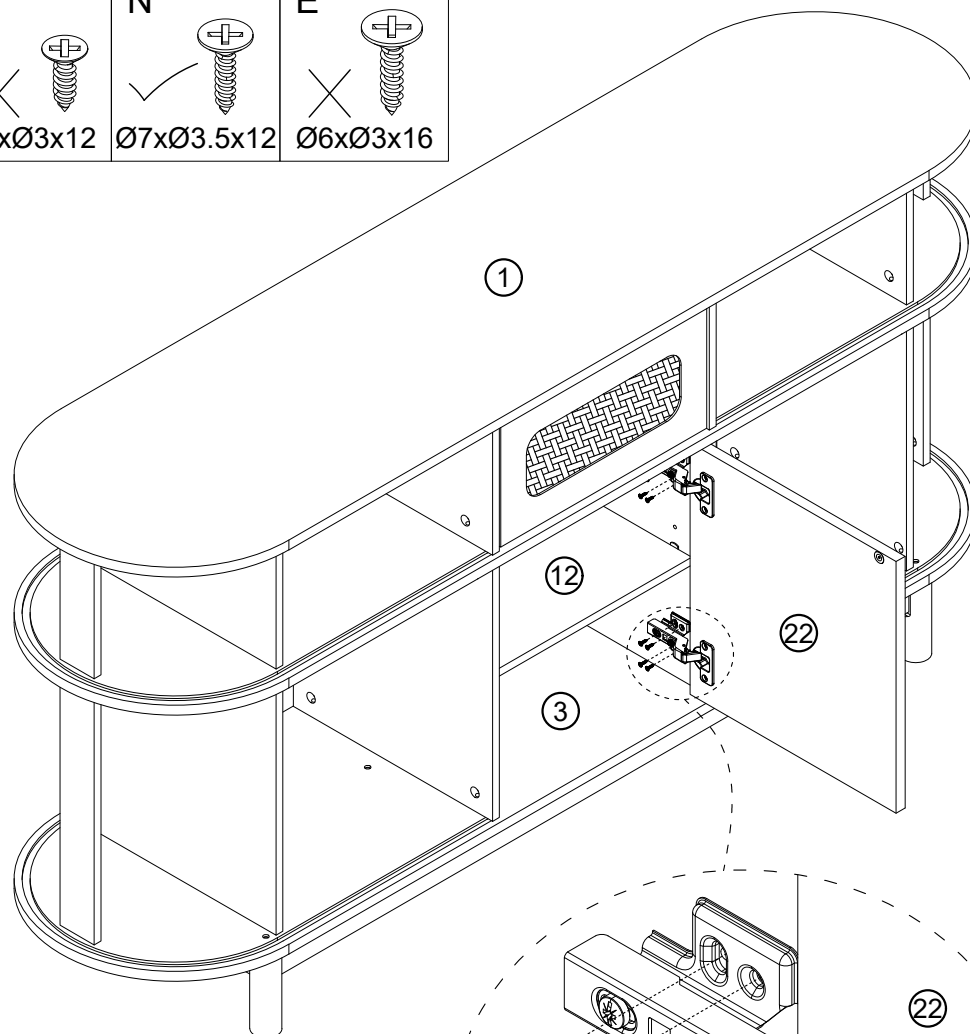


Loosen this screw for a slight left-right adjustment of the door.

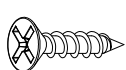


Loosen this screw and push forward/backward for a slight front-back adjustment of the door.

M	N	E
Ø6xØ3x12	Ø7xØ3.5x12	Ø6xØ3x16



N x 8

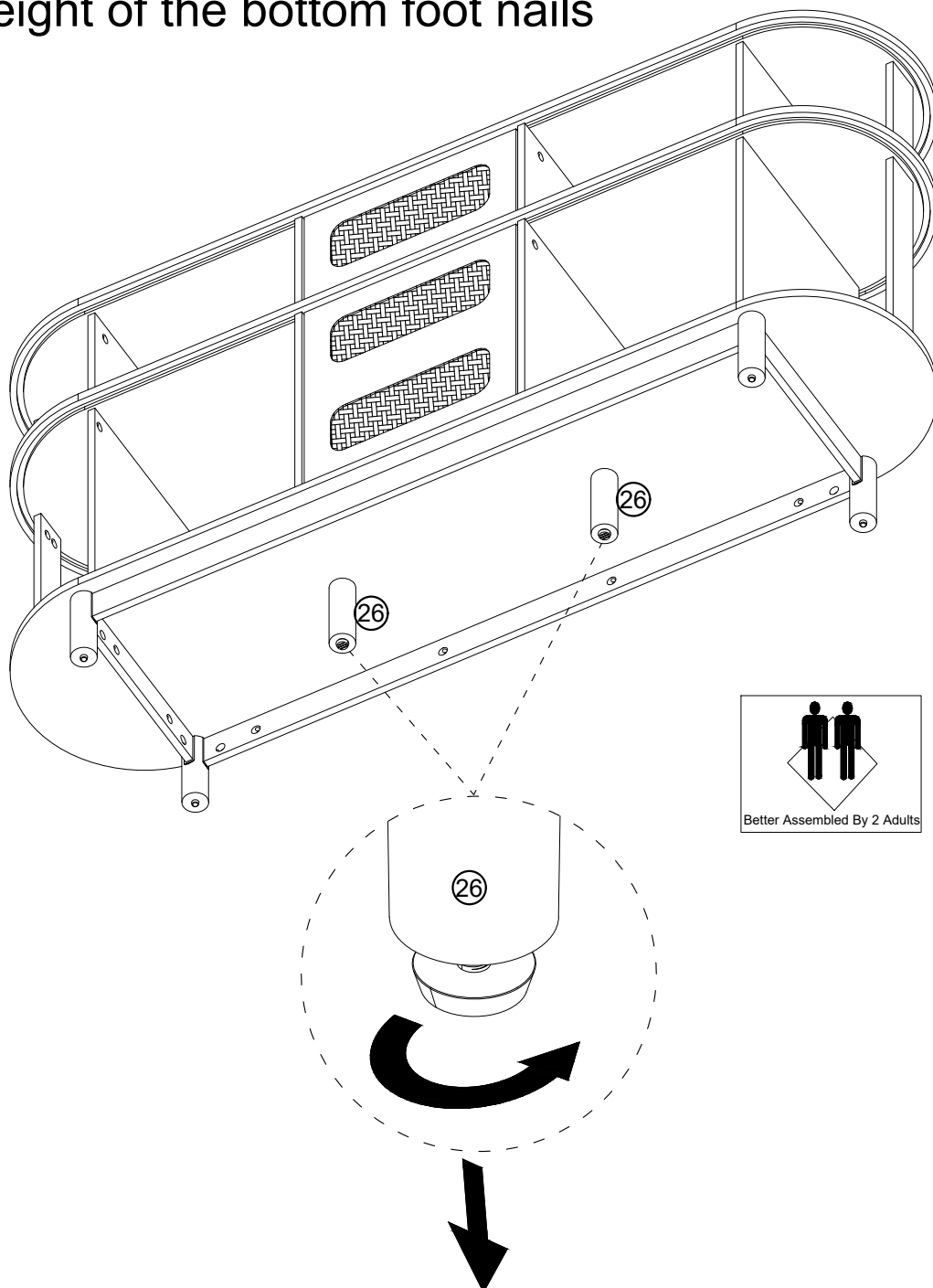


Ø7xØ3.5x12mm

Lock Full Overlay Hinge (G) onto Lower Right Middle Side Panel (11) using Screw (N)

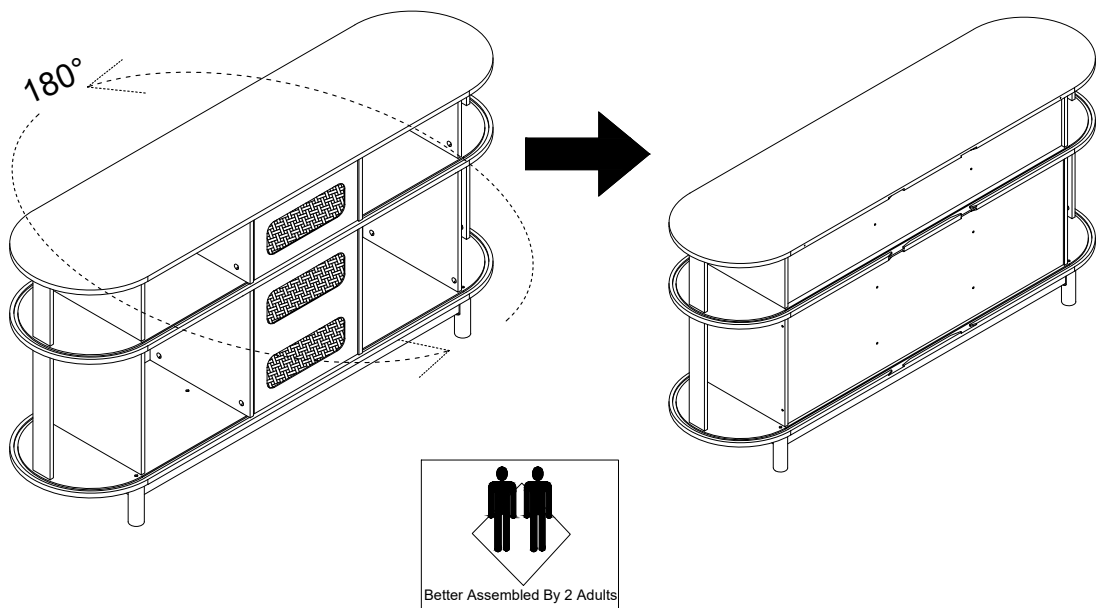
STEP 45

Customers can adjust the gap between the door panel and drawer to the desired position by shaking the cabinet and adjusting the height of the bottom foot nails

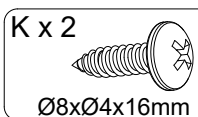
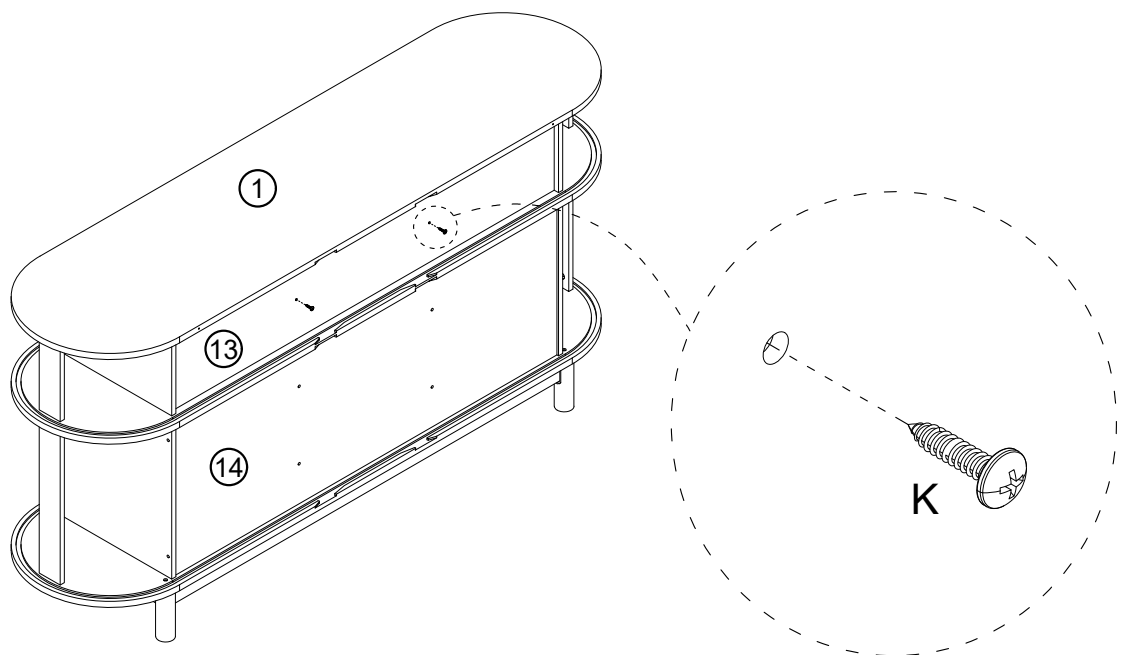
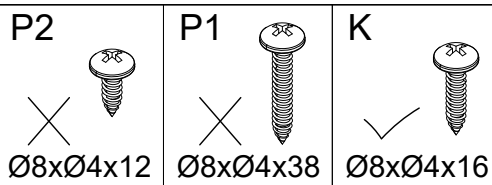


Adjust the height of these adjusting feet to ensure that the product is perfectly flush with the ground and to prevent any shaking

STEP 46

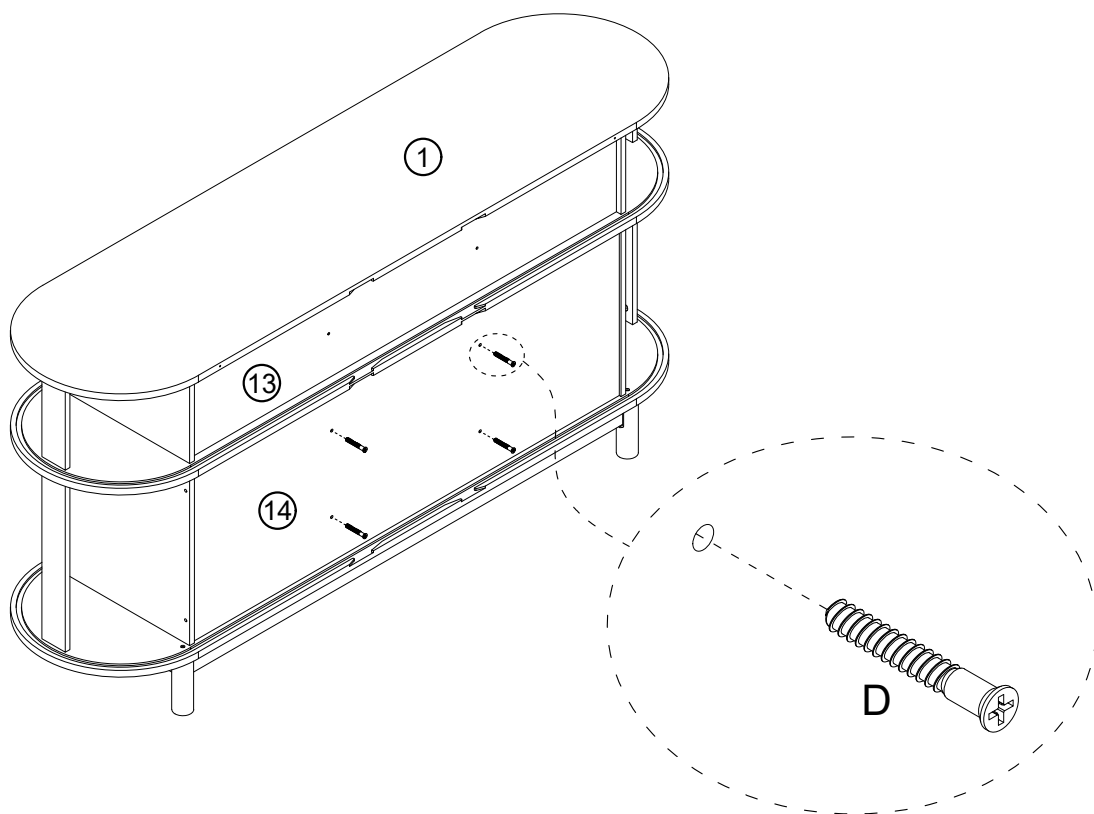


STEP 47



Lock Screw (K) in the designated location according to the diagram

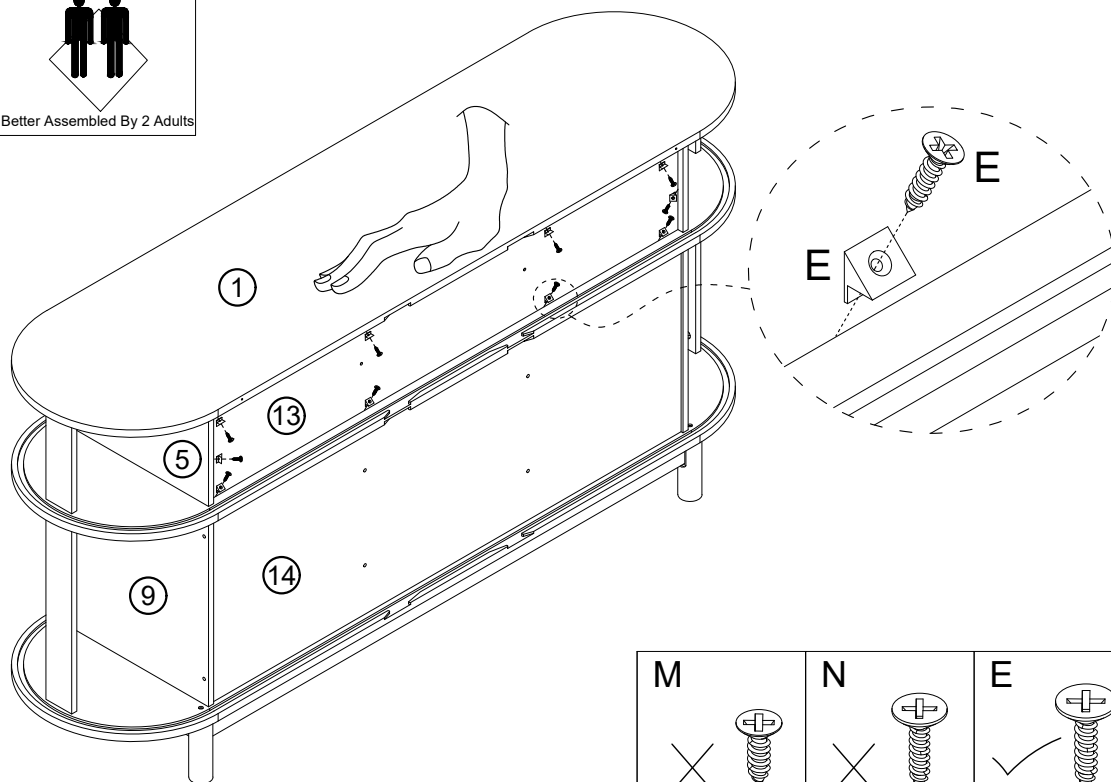
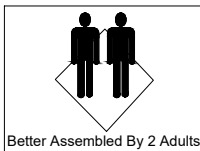
STEP 48



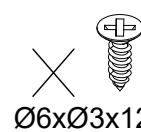
D x 4



STEP 49

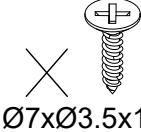


M



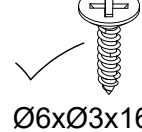
Ø6xØ3x12

N



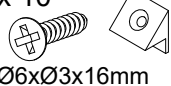
Ø7xØ3.5x14

E



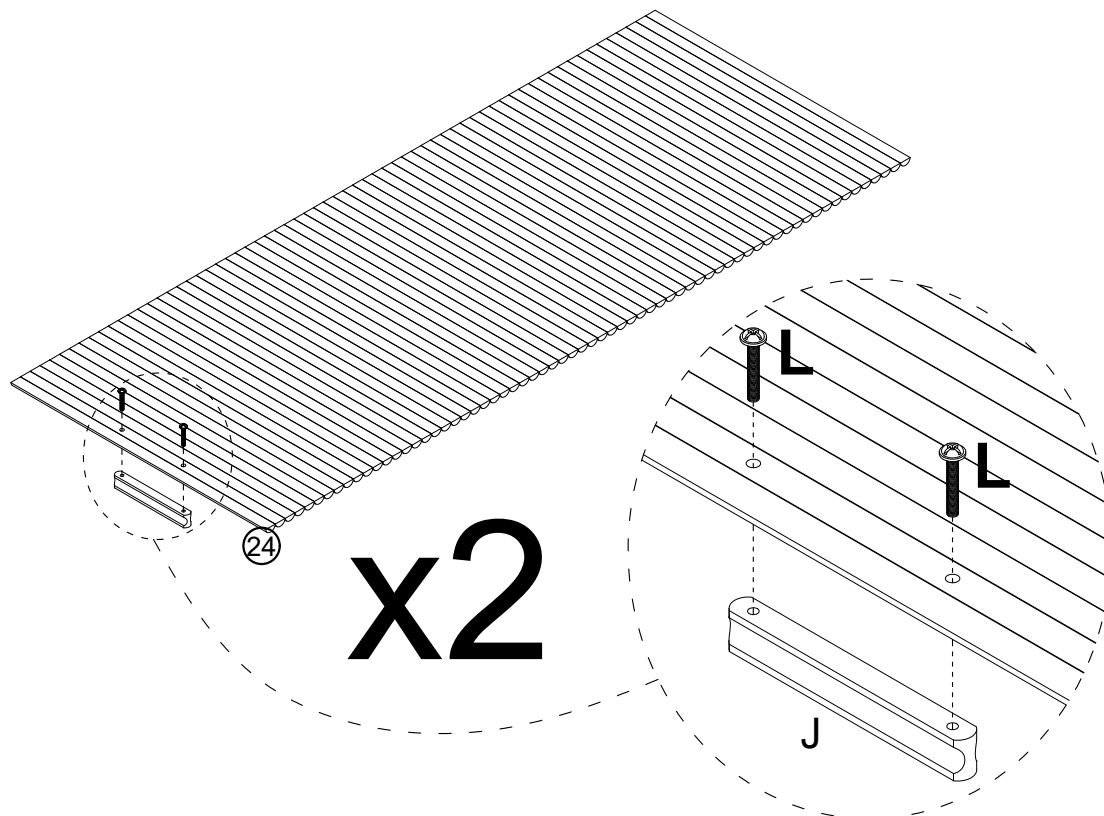
Ø6xØ3x16

E x 10

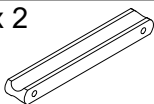


Install Backplate Buckle (E) onto the Upper Back Panel (13) and fix it using Screws (E) to make the product more stable

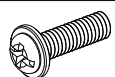
STEP 50



J x 2



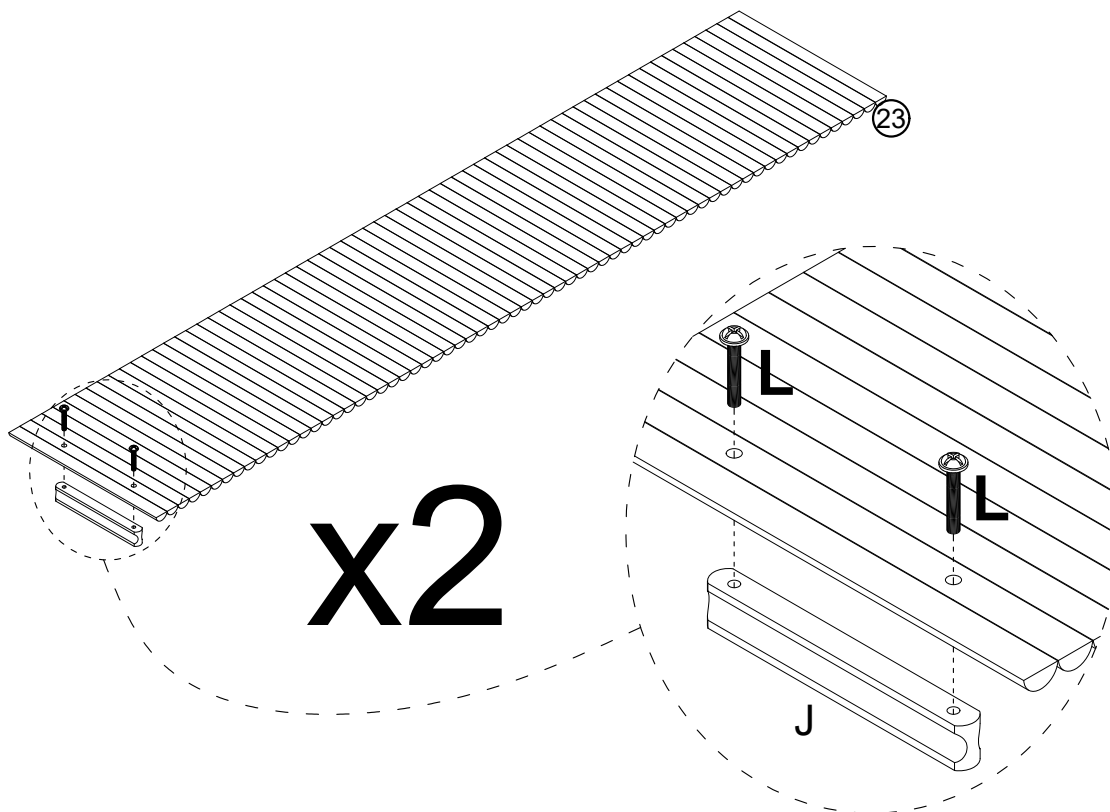
L x 4



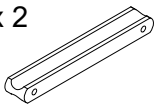
M4x10mm

Install Pull Handle (J) to each bottom door panel (24) with screws (L) as shown Repeat the above actions twice

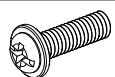
STEP 51



J x 2



L x 4

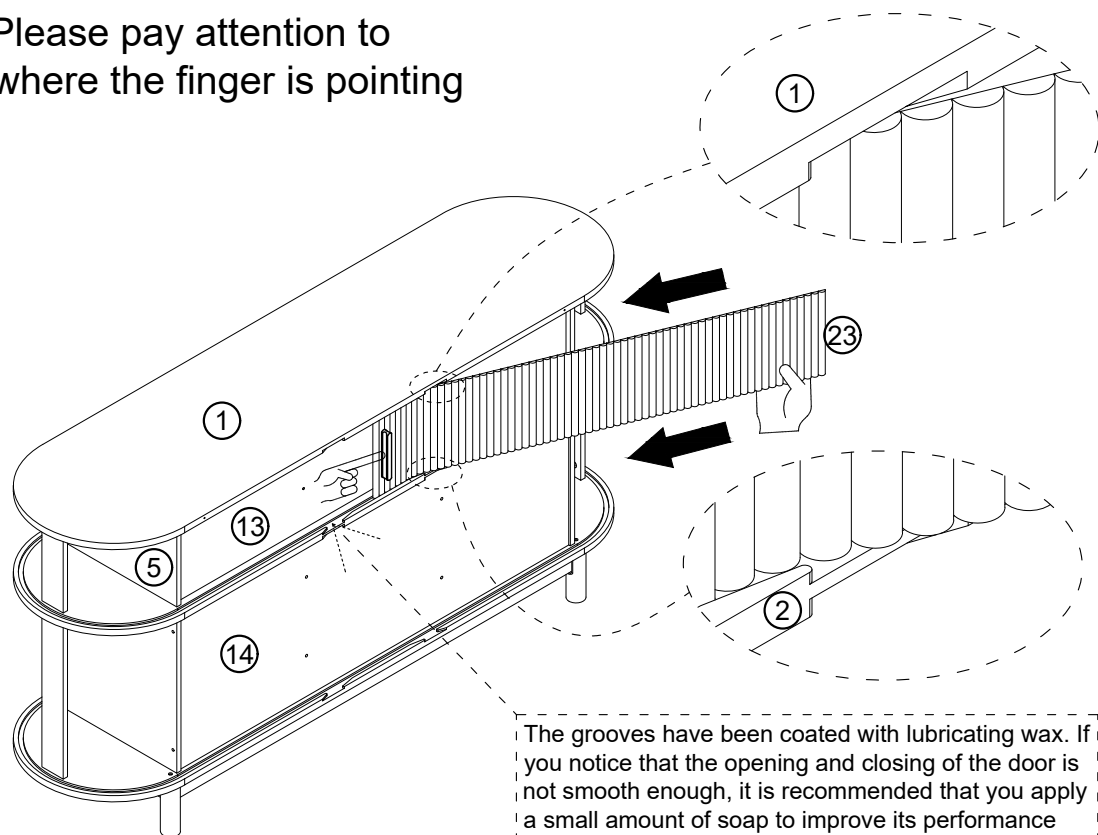


M4x10mm

Install Pull Handle (J) to each Upper door panel (23) with screws (L) as shown Repeat the above actions twice

STEP 52

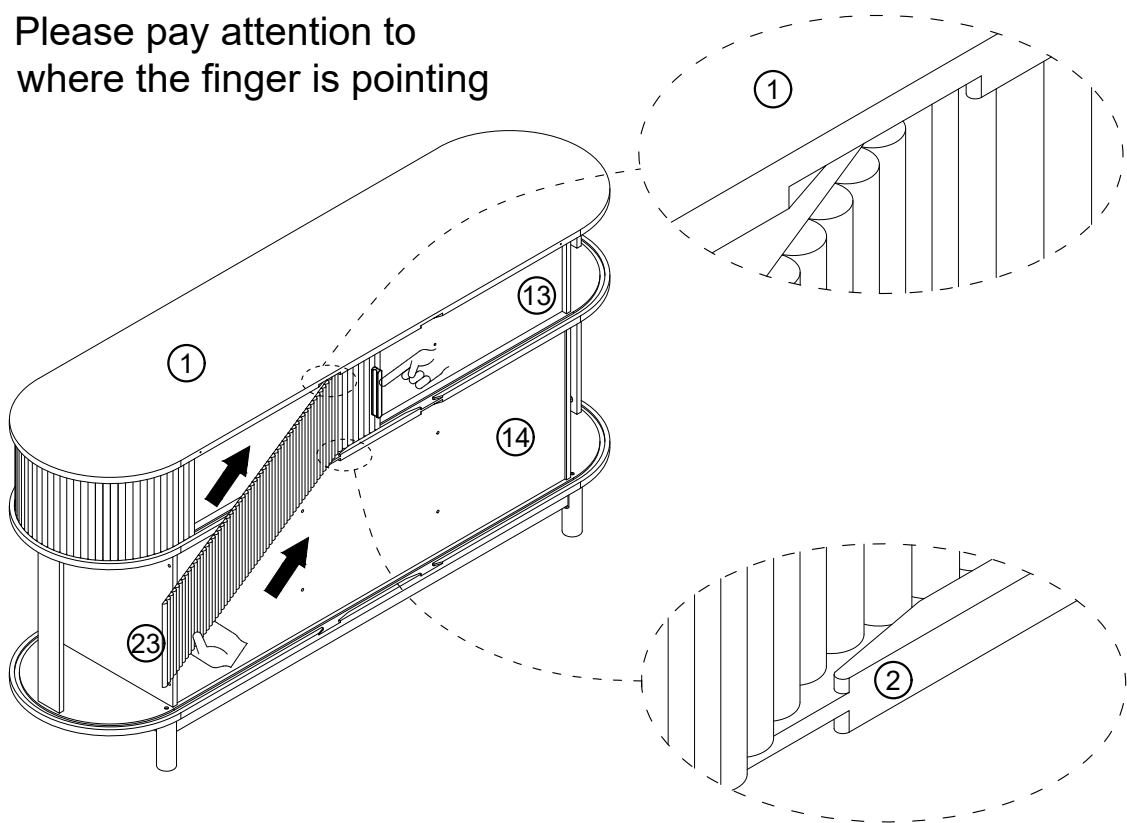
Please pay attention to where the finger is pointing



Push Upper door panel ((23)) into the slot between Panel ((1)) and Middle Shelf ((2))
Be sure to pull the front end of the Door Panel to enter and support the other end with your hands. Pay attention to the direction of the door handle

STEP 53

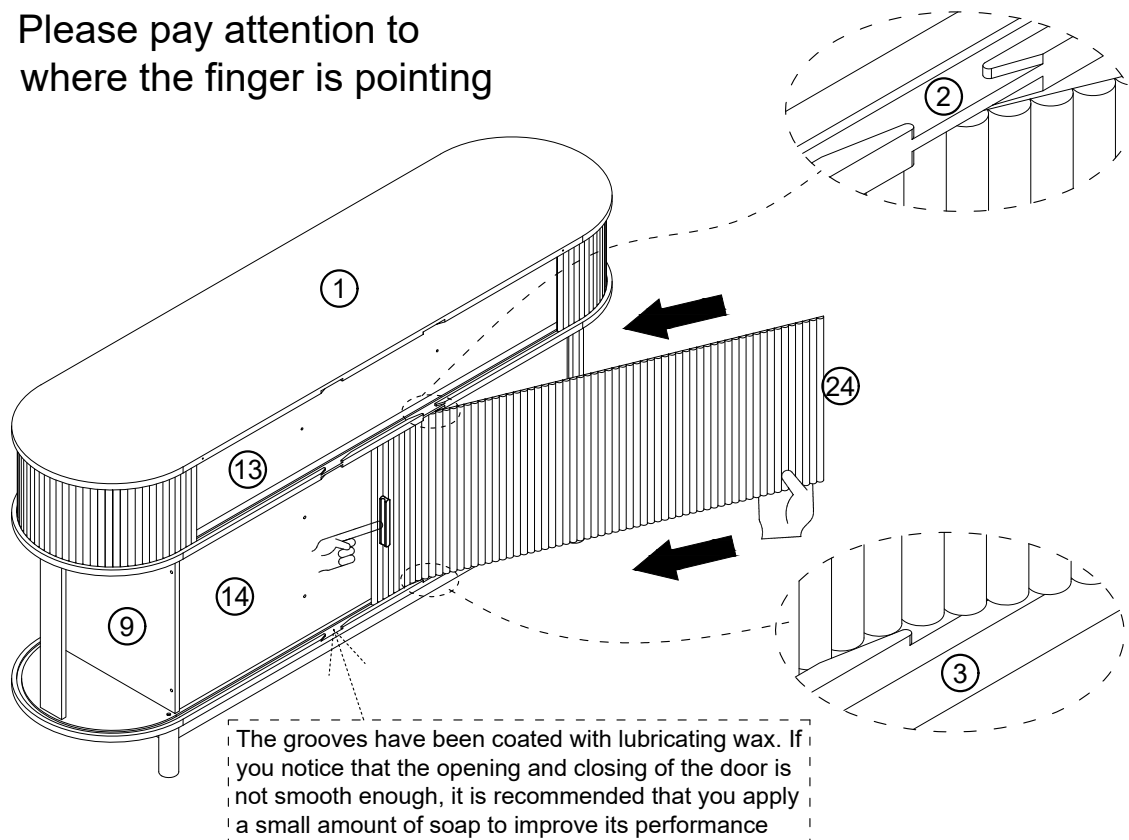
Please pay attention to where the finger is pointing



Push Upper door panel ((23)) into the slot between Panel ((1)) and Middle Shelf ((2))
Be sure to pull the front end of the Door Panel to enter and support the other end with your hands. Pay attention to the direction of the door handle

STEP 54

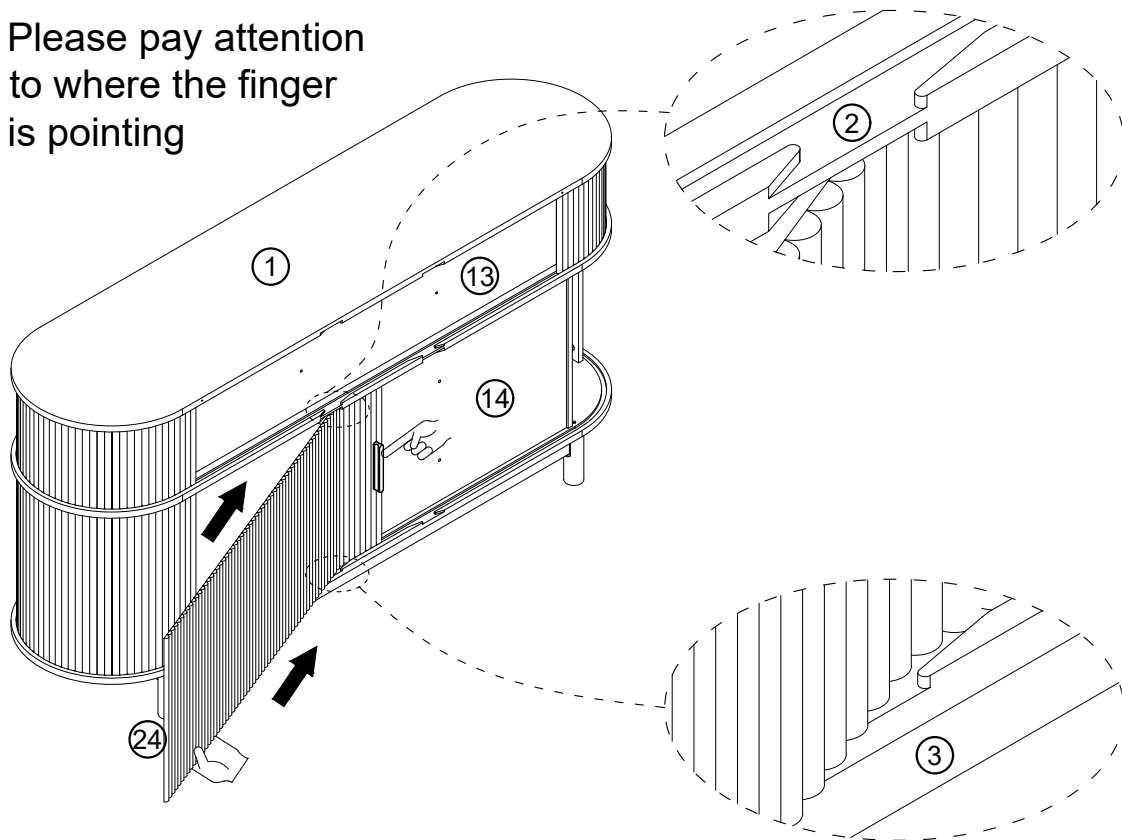
Please pay attention to where the finger is pointing



Push bottom door panel ((24)) into the slot between Base Plate ((3)) and Middle Shelf ((2))
Be sure to pull the front end of the Door Panel to enter and support the other end with your hands. Pay attention to the direction of the door handle

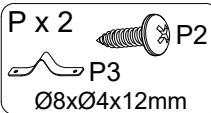
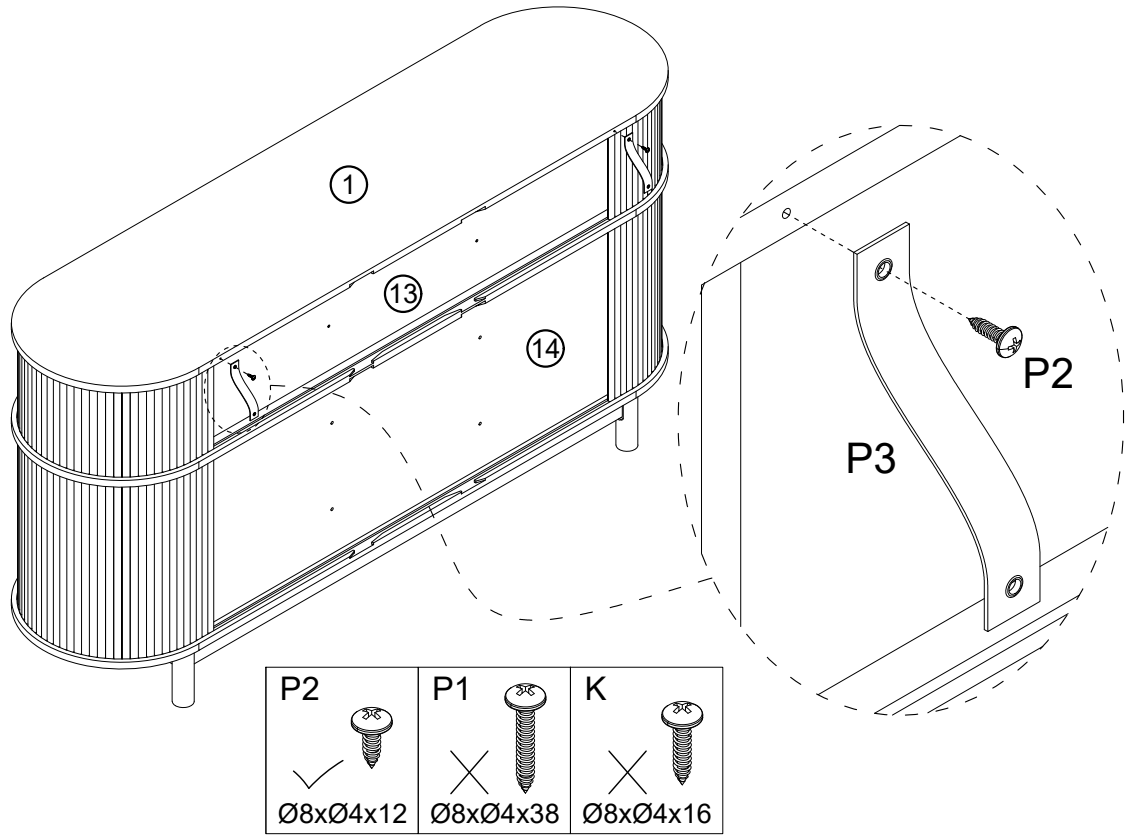
STEP 55

Please pay attention to where the finger is pointing



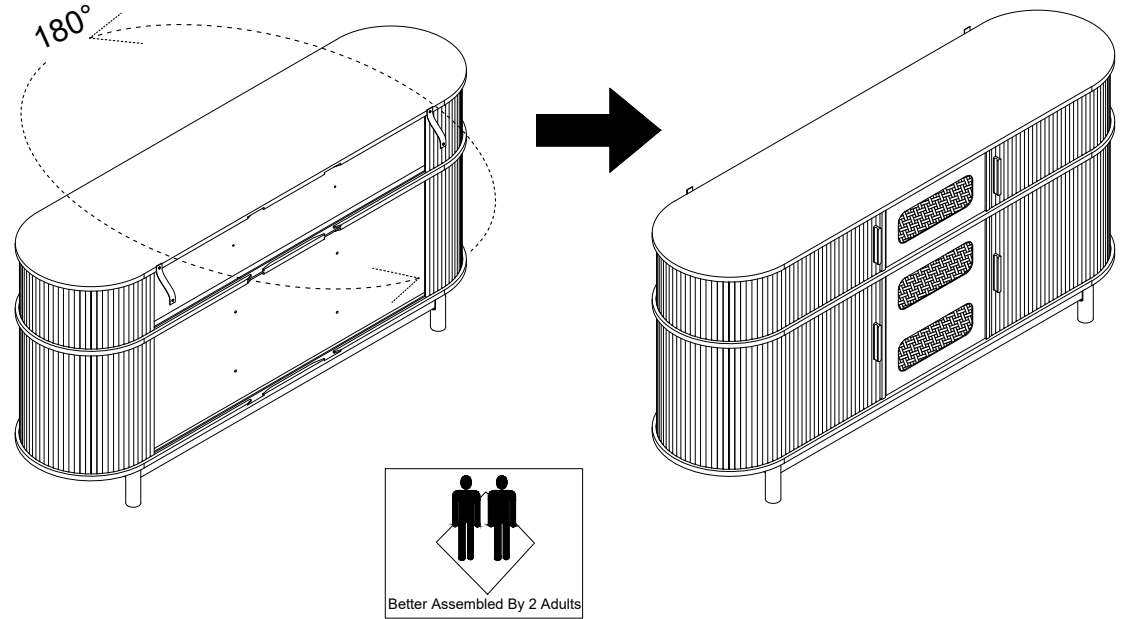
Push bottom door panel ((24)) into the slot between Base Plate ((3)) and Middle Shelf ((2))
Be sure to pull the front end of the Door Panel to enter and support the other end with your hands. Pay attention to the direction of the door handle

STEP 56



Lock Anti-Tip Hardware Kit (P3) onto Panel (1) using Anti-Tip Hardware Kit (P2)

STEP 57



STEP 58

The cabinet must be permanently fixed to the wall
Equipped with an anti-tipping device to prevent
cabinet don't tip over

Mark the position of the drill on the wall with a pencil.

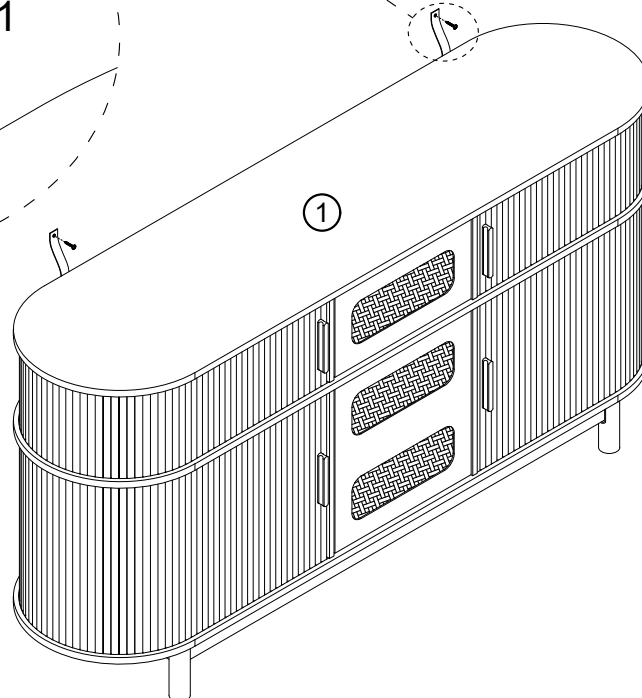
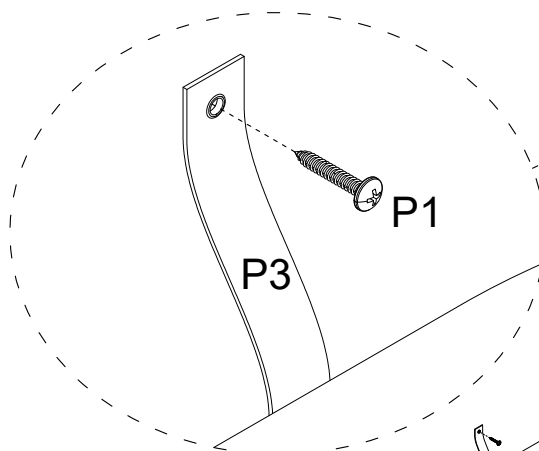
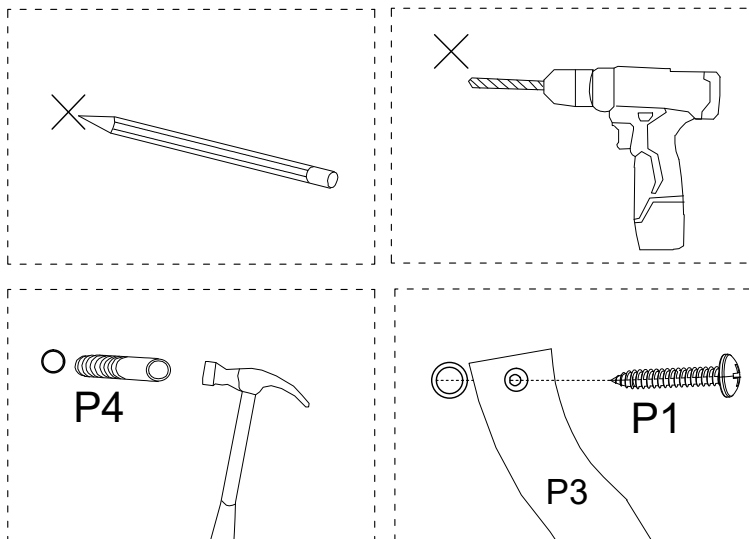
Drill holes at the marked locations with a drill bit.

Insert the wall anchor (P4) gently into the hole

Knock in this wall anchor (P4).

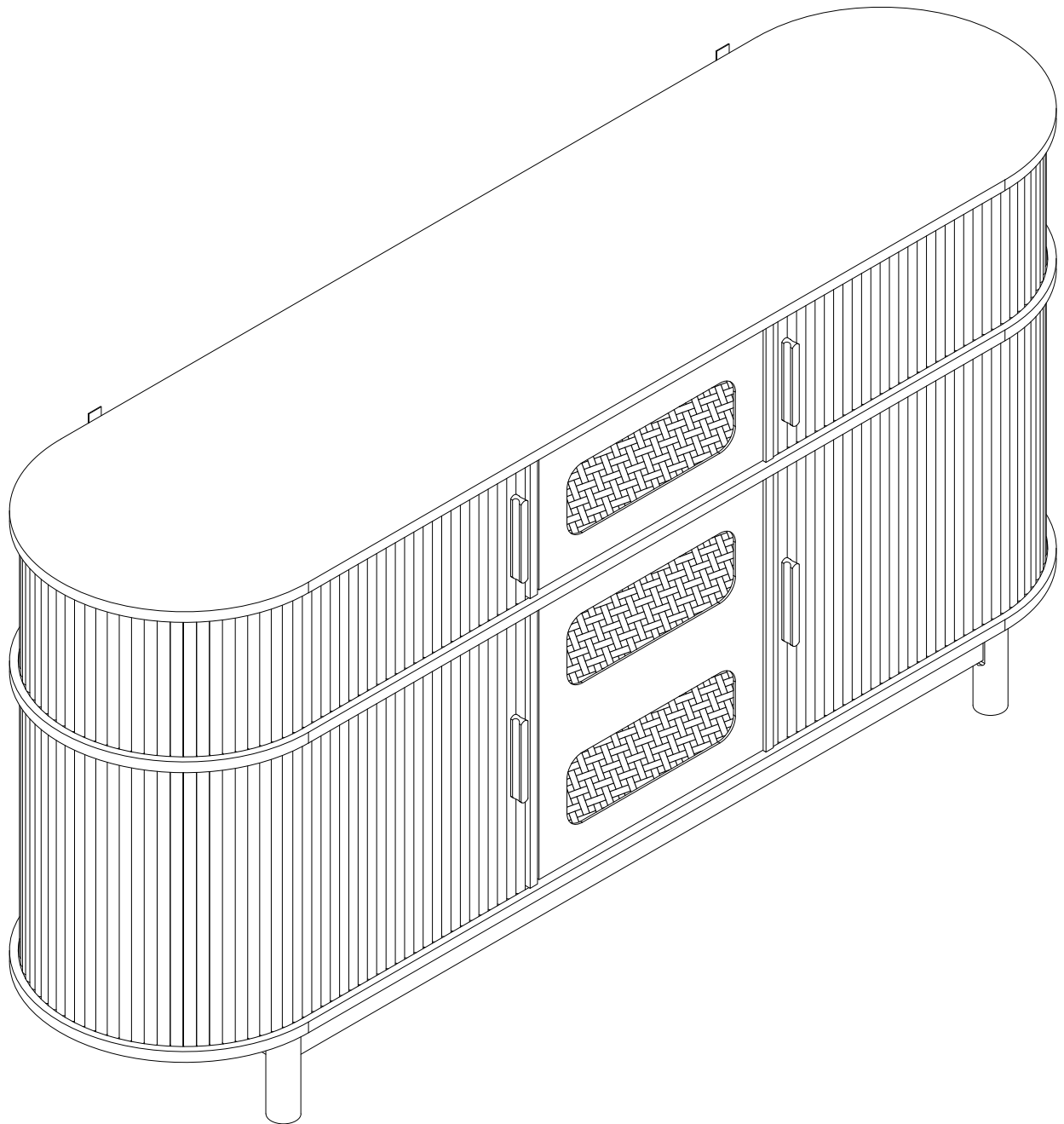
Lock the strips to the wall

Equipped with screws (P1).



P2	P1	K
		
		
Ø8xØ4x12	Ø8xØ4x38	Ø8xØ4x16

P x 2  P1
 P4
 Ø8xØ4x38mm



Questions & Answers about Proposition 65

- What is Proposition 65?

Proposition 65 requires businesses to provide warnings to Californians about significant exposures to chemicals that cause cancer, birth defects or other reproductive harm. These chemicals can be in the products that Californians purchase, in their homes or workplaces, or that are released into the environment. By requiring that this information be provided, Proposition 65 enables Californians to make informed decisions about their exposures to these chemicals.

Proposition 65 also prohibits California businesses from knowingly discharging significant amounts of listed chemicals into sources of drinking water.

Proposition 65 requires California to publish a list of chemicals known to cause cancer, birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include approximately 900 chemicals since it was first published in 1987.

- What types of chemicals are on the Proposition 65 list?

The list contains a wide range of naturally occurring and synthetic chemicals that include additives or ingredients in pesticides, common household products, food, drugs, dyes, or solvents. Listed chemicals may also be used in manufacturing and construction, or they may be byproducts of chemical processes, such as motor vehicle exhaust.

- What does a warning mean?

If a warning is placed on a product label or posted or distributed at a workplace, a business, or in rental housing, the business issuing the warning is aware or believes that it is exposing individuals to one or more listed chemicals.

By law, a warning must be given for listed chemicals unless the exposure is low enough to pose no significant risk of cancer or is significantly below levels observed to cause birth defects or other reproductive harm.

- Where can I get more information on Proposition 65?

If you have specific questions on the administration or implementation of Proposition 65, you can contact OEHHA's Proposition 65 program at P65.Questions@oehha.ca.gov, or by phone at (916) 445-6900.