ASSEMBLY INSTRUCTIONS
LEICA TV STAND

Thank you for supporting us.

We believe design belongs to everyone. From materials and processes to saftey testing, production and delivery, we are passionate and committed to bringing you the best possible product so you can create a beautifully space to feel comfortable in.

Here are a few assembly tips before you get started:



Make Time

The first step to all seamless assembly is taking a moment to carfully read through the instructions- you are already on your way to create a beautifully functional space!



Set The Mood

Put on your favourite playlist, order a pizza and pour yourself a drink to get in the mood!



Tool Check

Layout the instructions, screws and panels to check you have everything you need. A blanket or soft floor rug will help protect your new favourite item from scratches and a drill will speed up the assembly too!



Room Reveal

You Did it! Take a step back and enjoy the moment. Don't forget to recycle any packaging.

Creating your home

Time to assemble 30 min - People needed 1 - Difficulty level 6/10 - Tools needed - Phillips scredriver - allen key (supplied)

ASSEMBLY INSTRUCTIONS
LEICA TV STAND

Parts List

1.	Left Side	X 1
2.	Right Side	X 1
3.	Bottom Panel	X 1
4.	Top Panel	X 1
5.	Drawer Bottom 3mm	x 4
6.	Drawer Front	x 4
7.	Drawer Sides	x 8
8.	Drawer Rear	x 4
9.	Cleat	x 2
10.	Cabinet Backing 3mm	x 2
11.	Partition Right	x 1
12.	Fixed Shelf	x 1
13.	Cabinet Doors	x 2
14.	Leg Short	x 2
15.	Leg Long	x 2
16.	Partition - Left	x 2

Hardware

A

Confirmat Screws
(use supplied Allen Key)



x 20

B

Cam



x 42

C

Cam Pins



x 42

D

Hinges & Screws
8x 16 Screw x 24



x 4

E

Push Lock
4x 16 Screws x 12



x 6

F

350mm Runner Set
Screws (6 x 16) x 32



x 4

WARNING: Any furniture that is not anchored to a wall has the potential to tip over in certain circumstances, i.e. if a child attempts to climb up on the furniture or in the event of an earthquake. Accordingly, we recommend that all furniture is anchored to a wall.

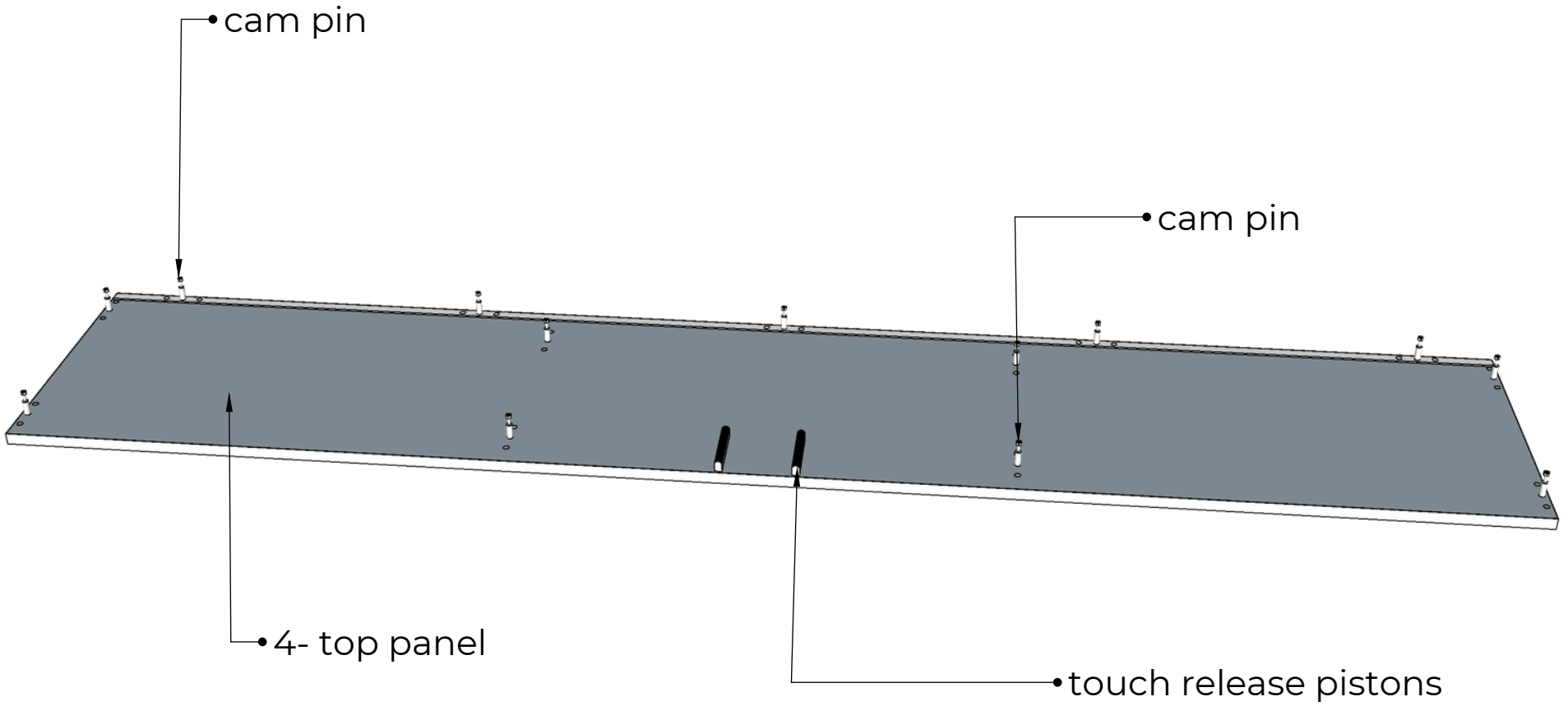


Phillips screwdrivers required. For quicker assembly, we recommend the use of a power drill on a low-speed setting.

Step 1

Unit Assembly

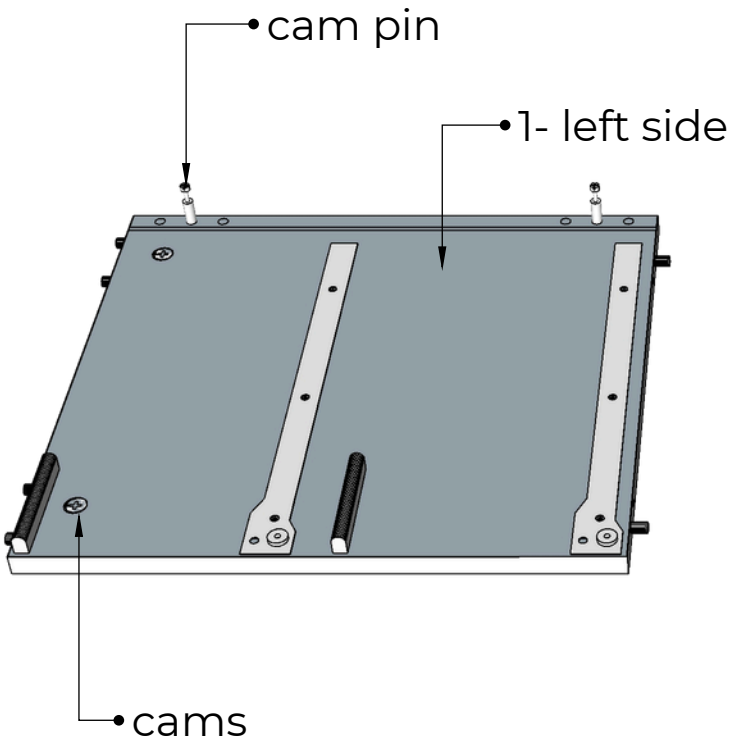
Turn top upside down on a soft surface and insert and tighten cam pins into small holes
Attach touch release**(E)** bases to top with supplied screws
Insert touch release**(E)** pistons into their bases and press down firmly in front to securely attach the pistons to their bases

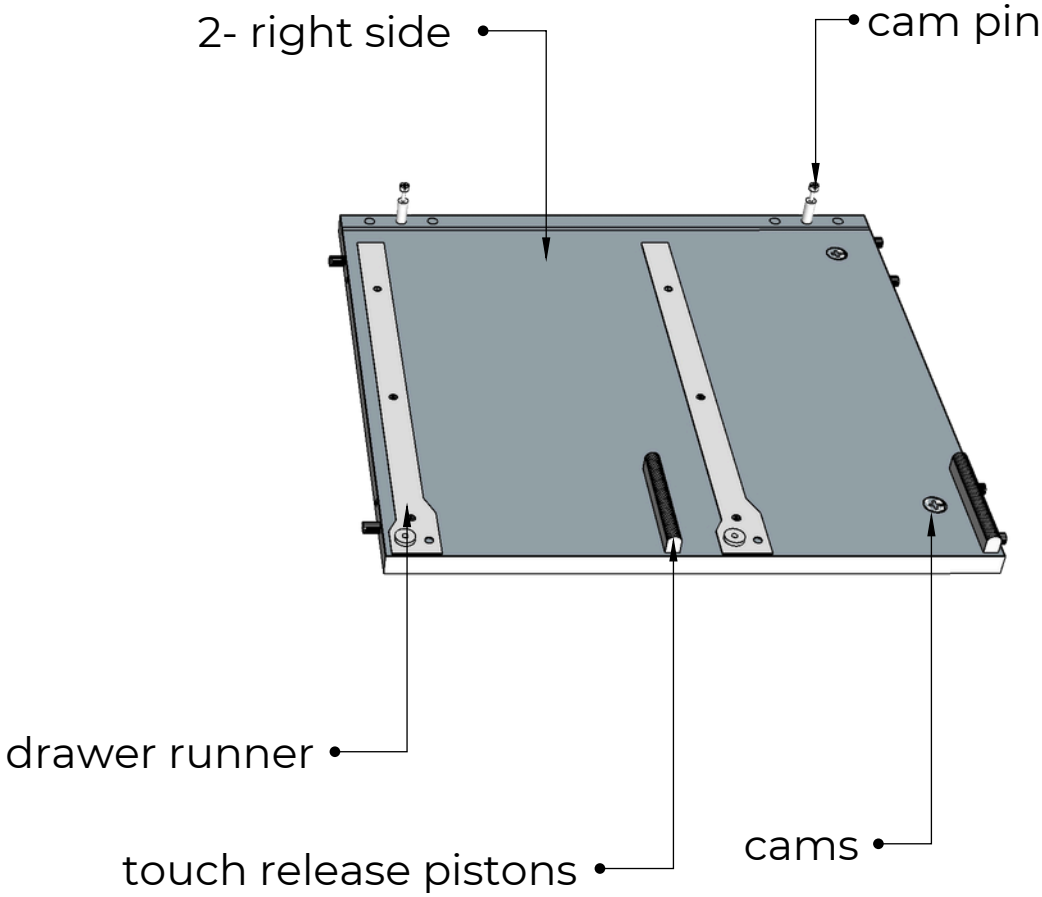


Step 2

Unit Assembly

Attach drawer runners**(F)** to sides left**(1)** and right**(2)** taking note of marked area insert cam pins**(C)** into side left**(1)** and side right**(2)** attach touch release**(E)** pistons in the same manner as described in step 1 insert cams**(B)** into big holes with arrow on cam facing nearest edge

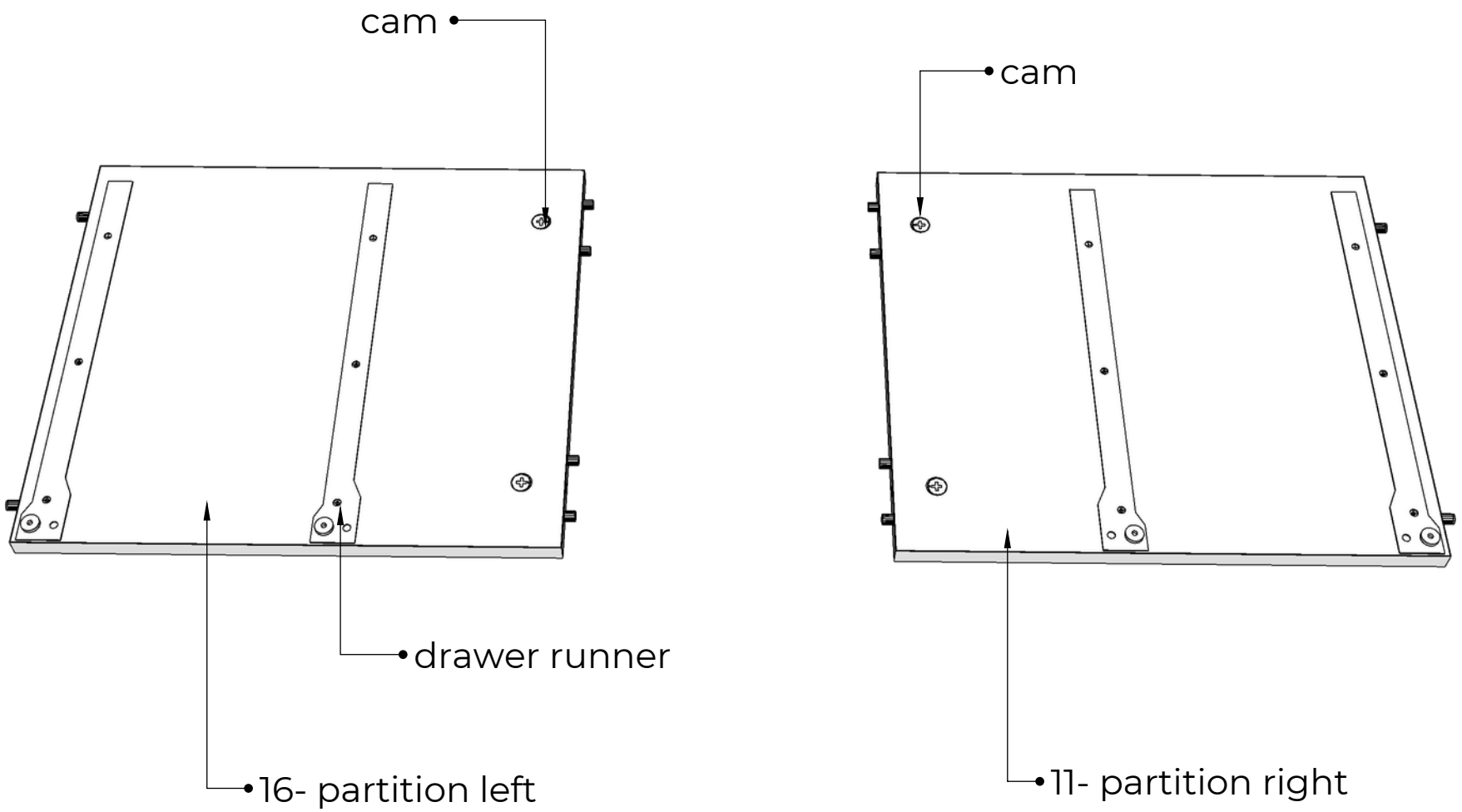




Unit Assembly

Step 3

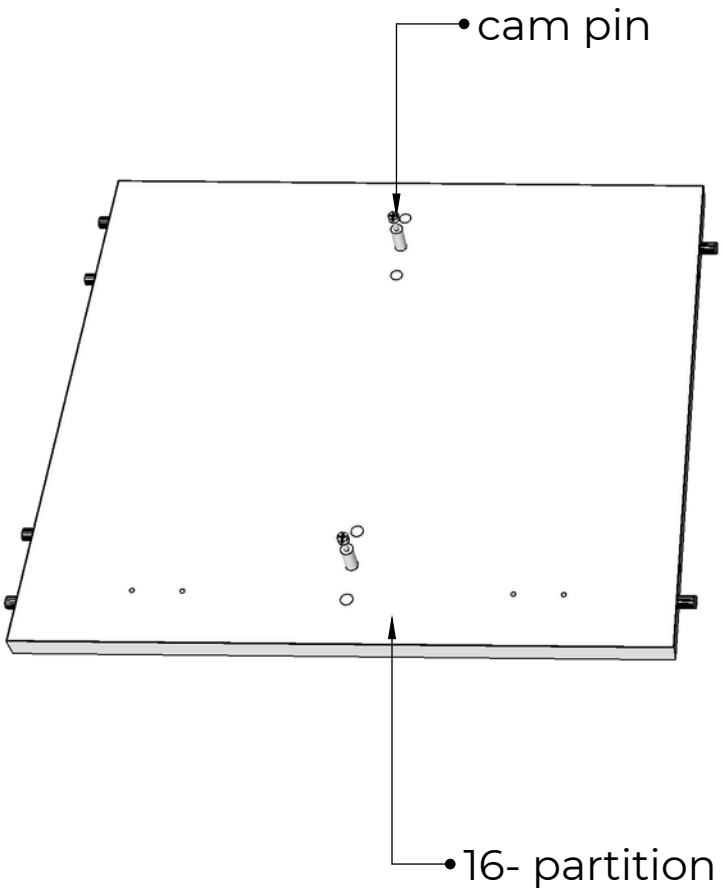
Attach drawer runners**(F)** to partition left**(16)** and right**(11)** taking note of marked area insert cams**(B)** into big holes ensuring arrow on cam faces nearest edge

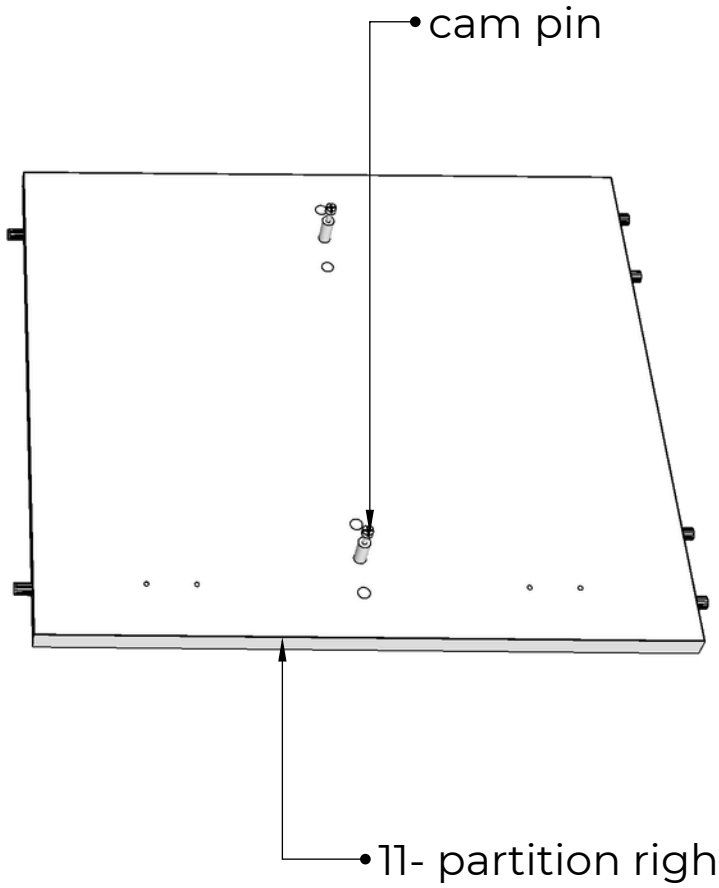


Unit Assembly

Step 4

Flip partition left and right over
Insert cam pins**(C)** into small holes of partition left**(16)** and right**(11)**

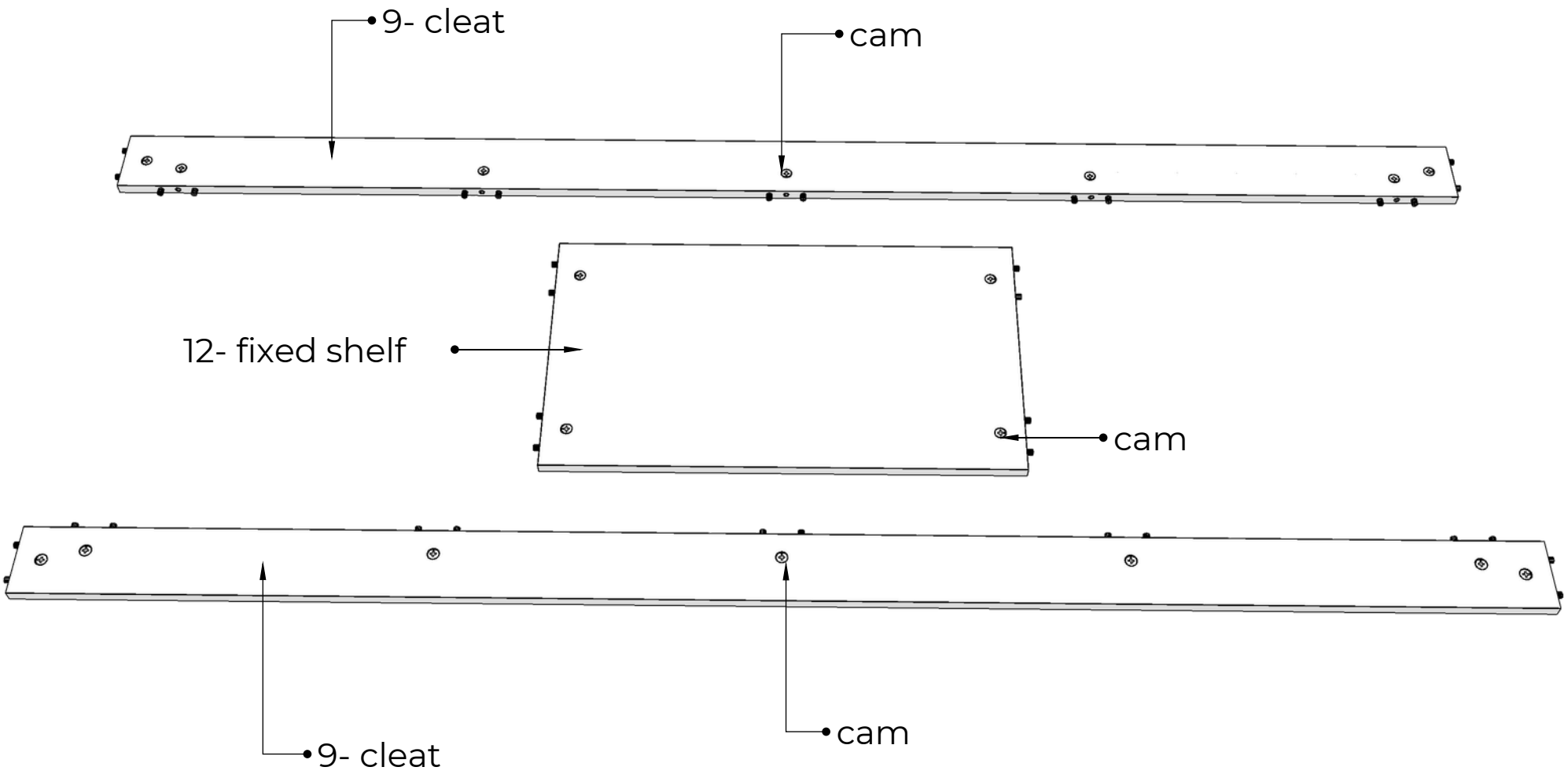




Step 5

Unit Assembly

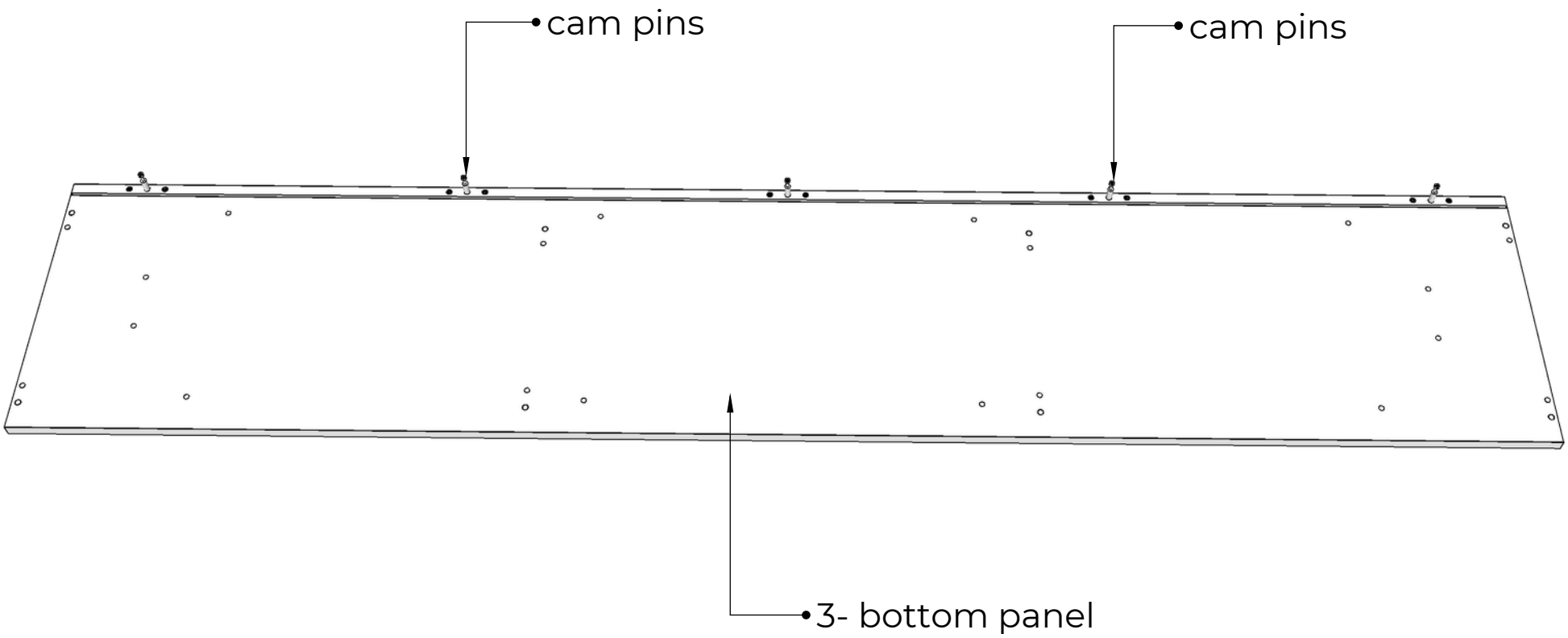
Insert cams**(B)** into big holes on cleats**(9)** and fixed shelf**(12)** ensuring arrow on cam faces nearest edge



Unit Assembly

Step 6

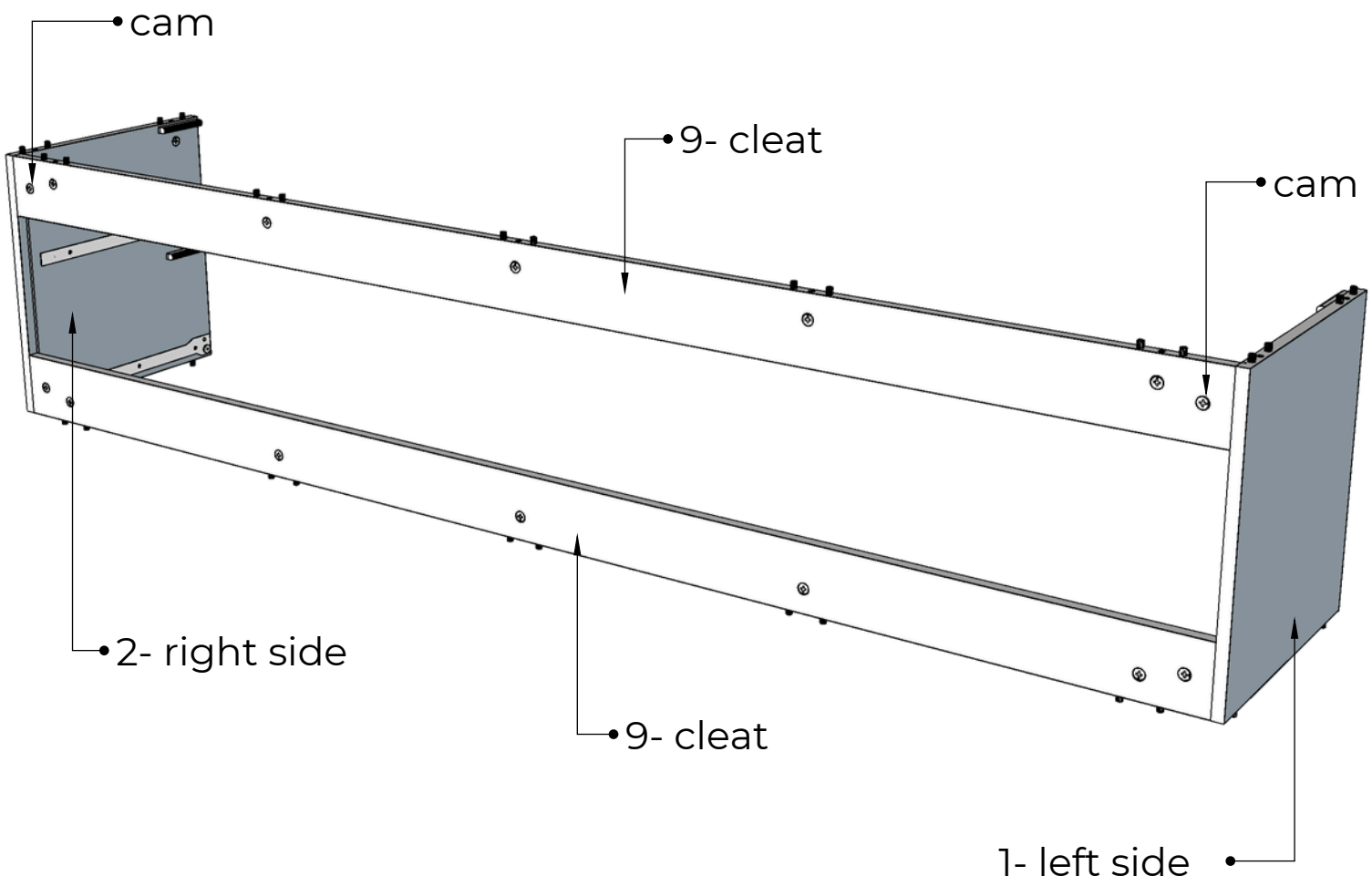
Insert cam pins**(C)** into small holes in bottom panel**(3)**



Unit Assembly

Step 7

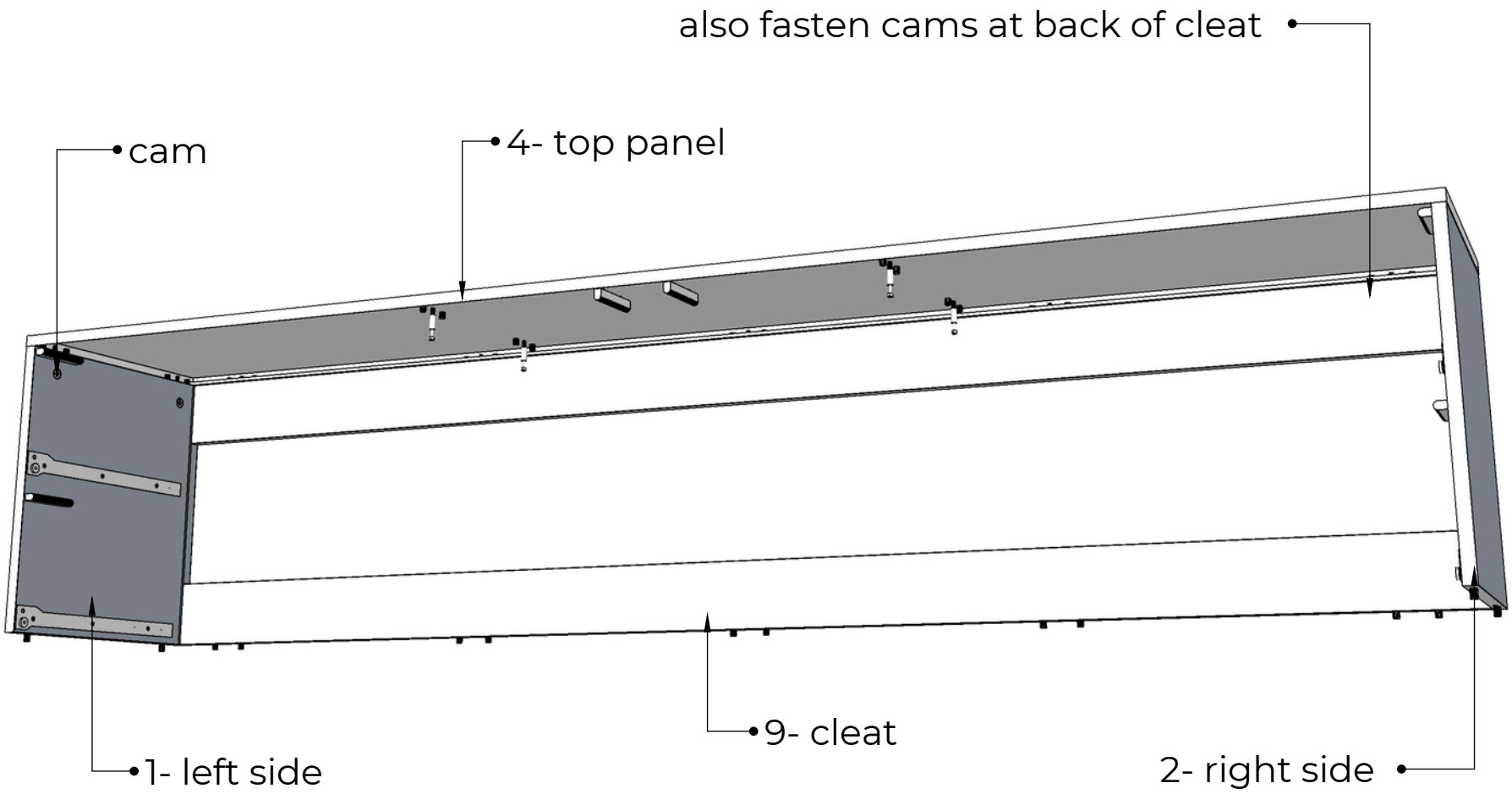
Attach cleats**(9)** to left**(1)** and right side**(2)** and tighten cams**(B)**
ensure cams**(B)** on cleats**(9)** face to the back of the assembly



Step 8

Unit Assembly

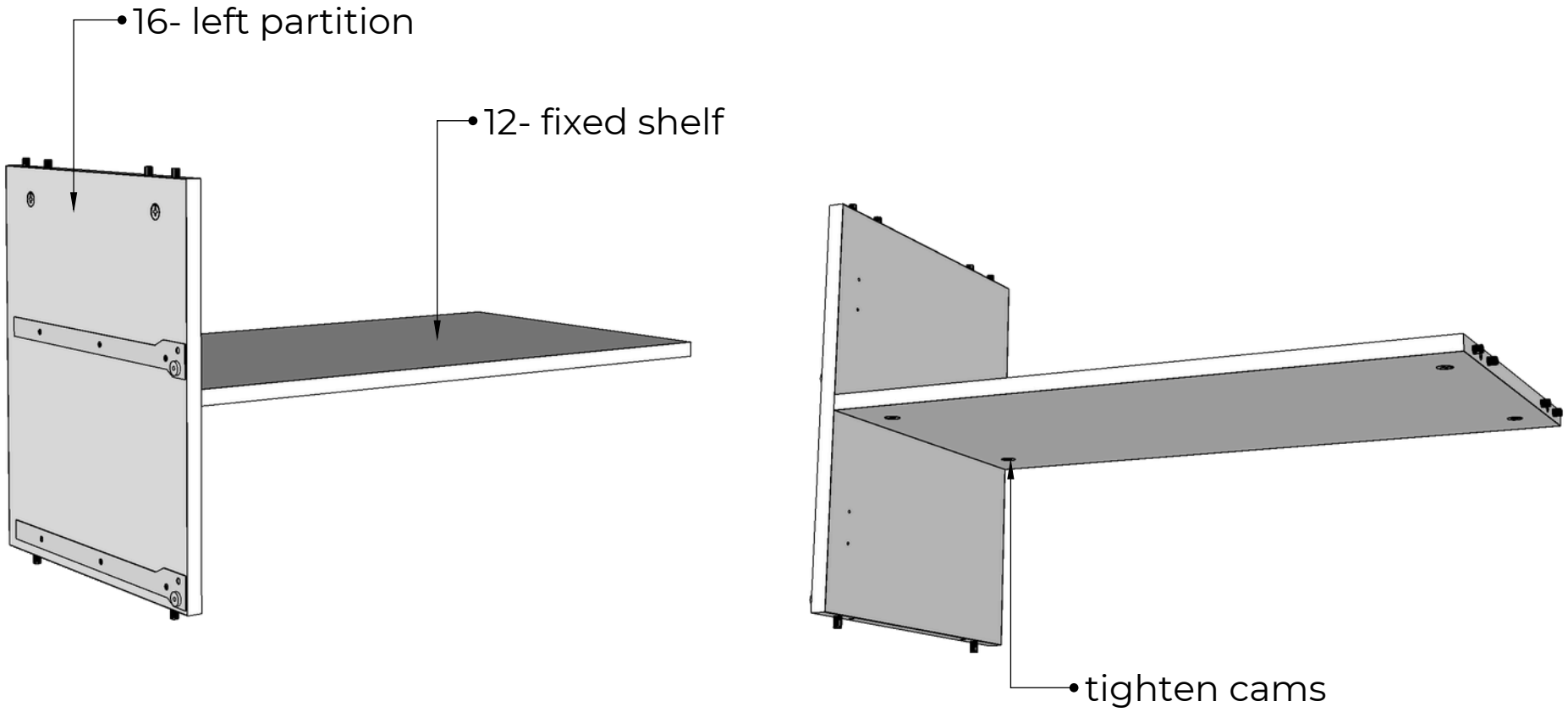
Align top**(4)** over dowel and cam pin**(C)** holes and attach it to the previous assembly. Fasten cams**(B)** in left**(1)** and right side**(2)** and also the cams**(B)** at the back of the cleat**(9)**



Unit Assembly

Step 9

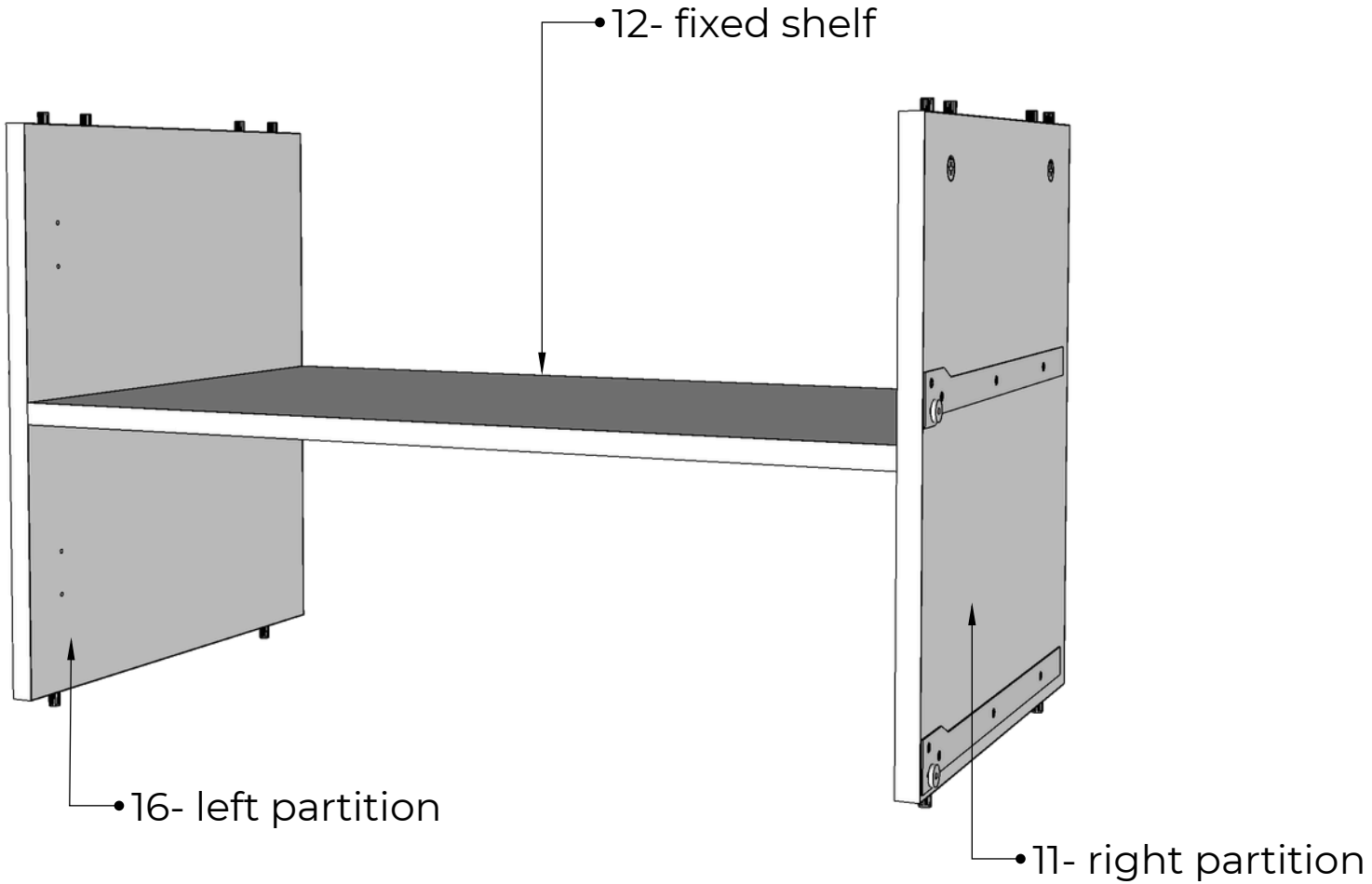
Attach fixed shelf**(12)** to left partition**(16)** and tighten cams**(B)** in shelf**(12)**



Unit Assembly

Step 10

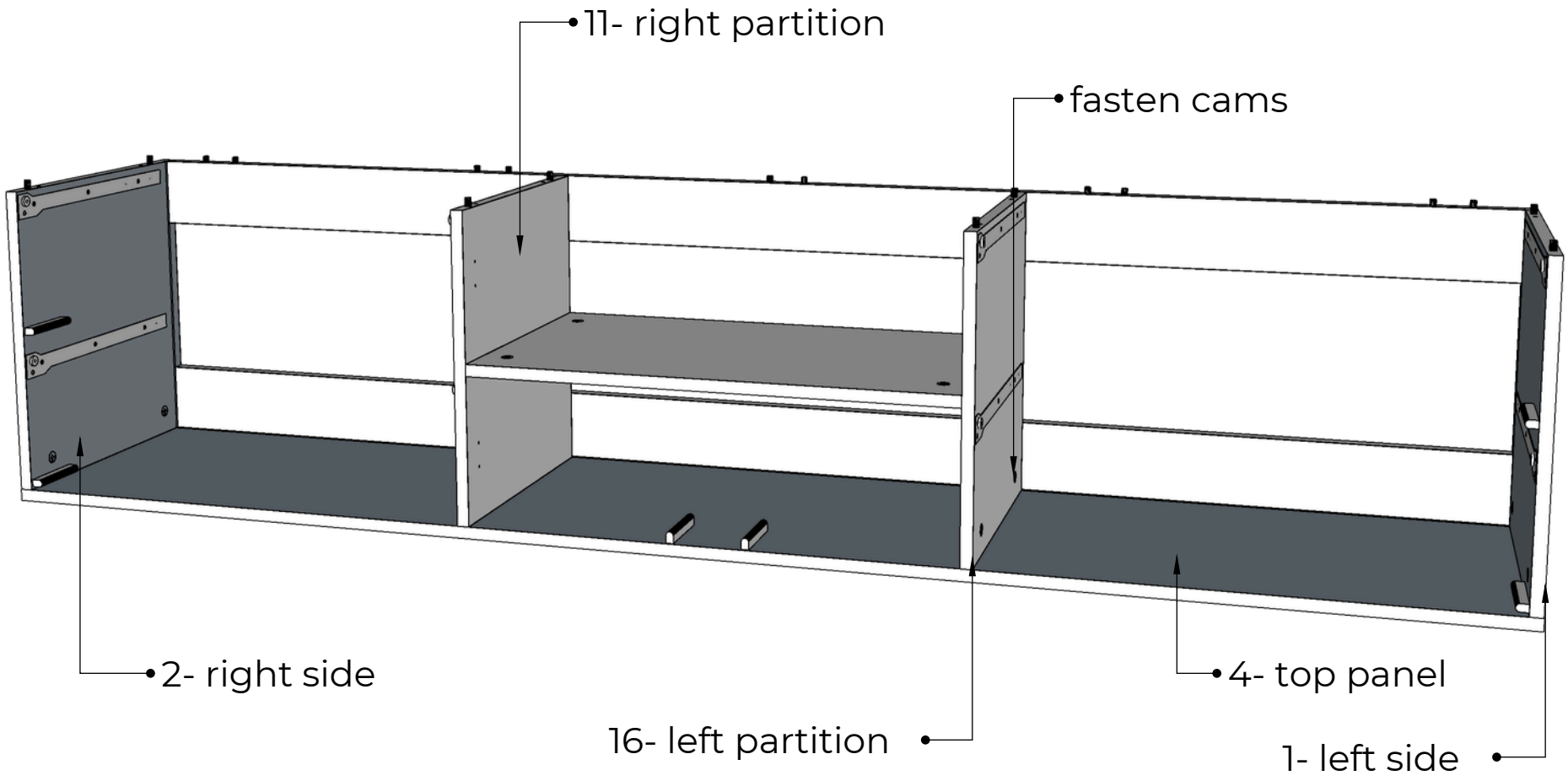
Attach right partition**(11)** to fixed shelf**(12)** and fasten cams**(B)** in fixed shelf**(12)**



Step 11

Unit Assembly

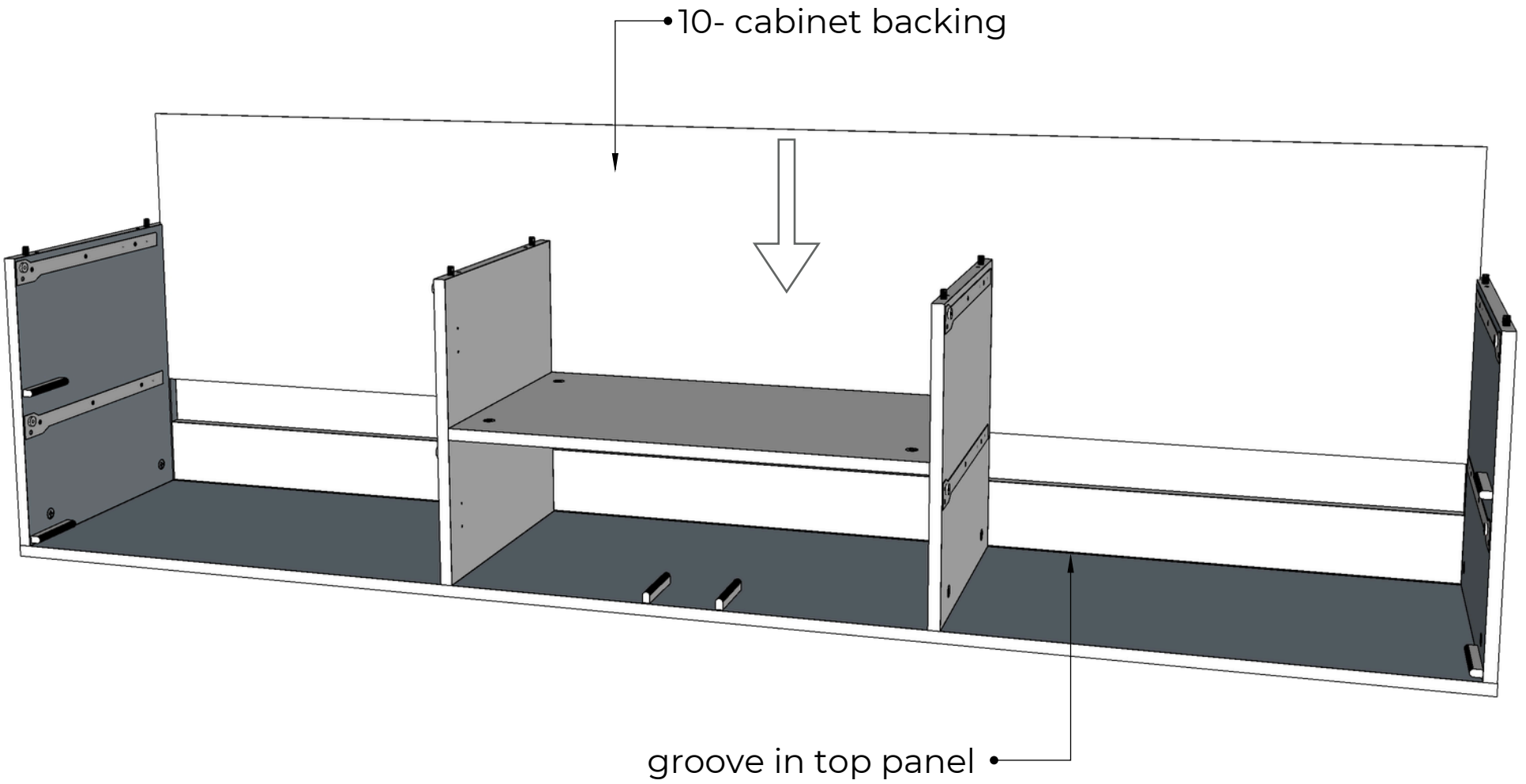
Turn main cabinet assembly onto its top on a soft surface locate the partition and fixed shelf**(12)** assembly over the cam pins**(C)** and dowel holes in the top panel**(4)** and fasten cams**(B)** in partitions**(11,16)**



Unit Assembly

Step 12

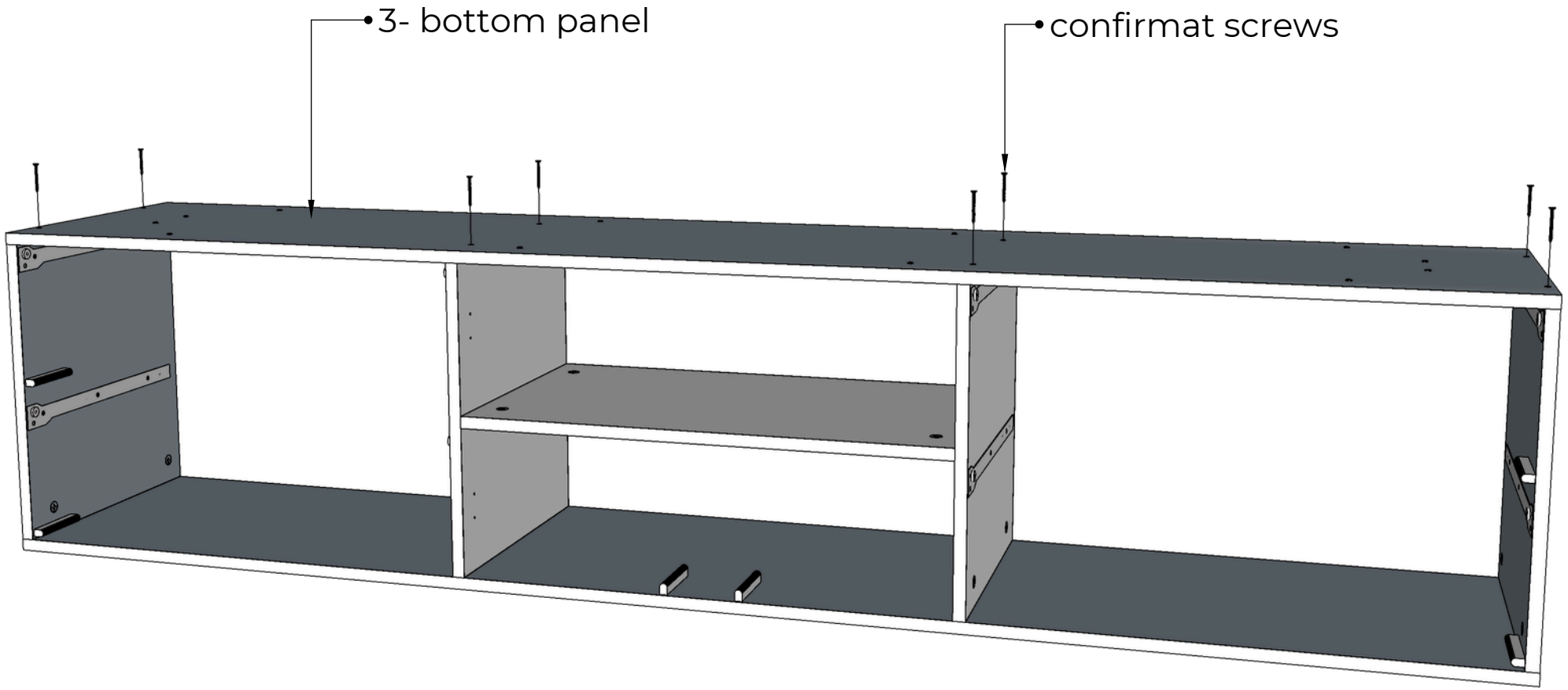
Slide backing panel into groove on left**(1)** and right side**(2)** while also ensuring that the backing panel fits into the groove in the top panel**(4)**



Step 13

Unit Assembly

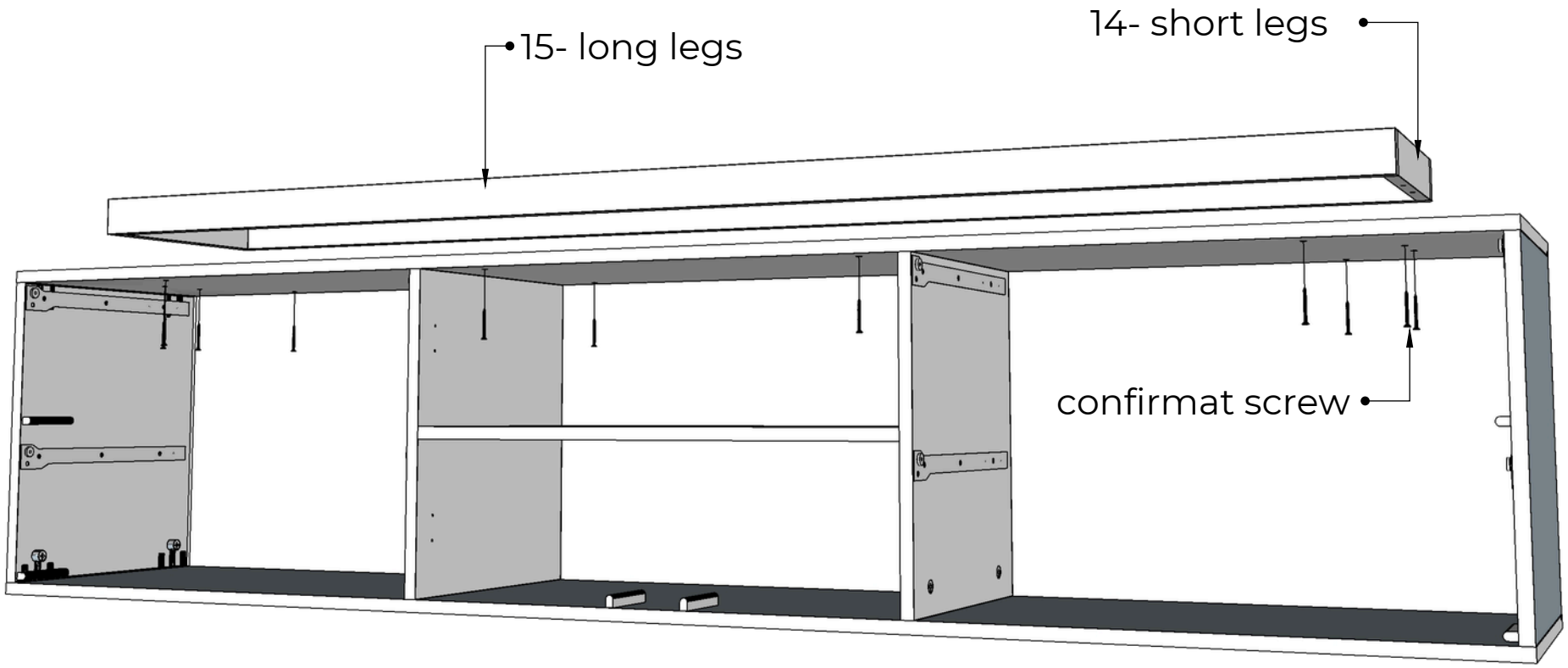
Align bottom panel**(3)** over assembly and secure in place with confirmat screws**(A)**



Unit Assembly

Step 14

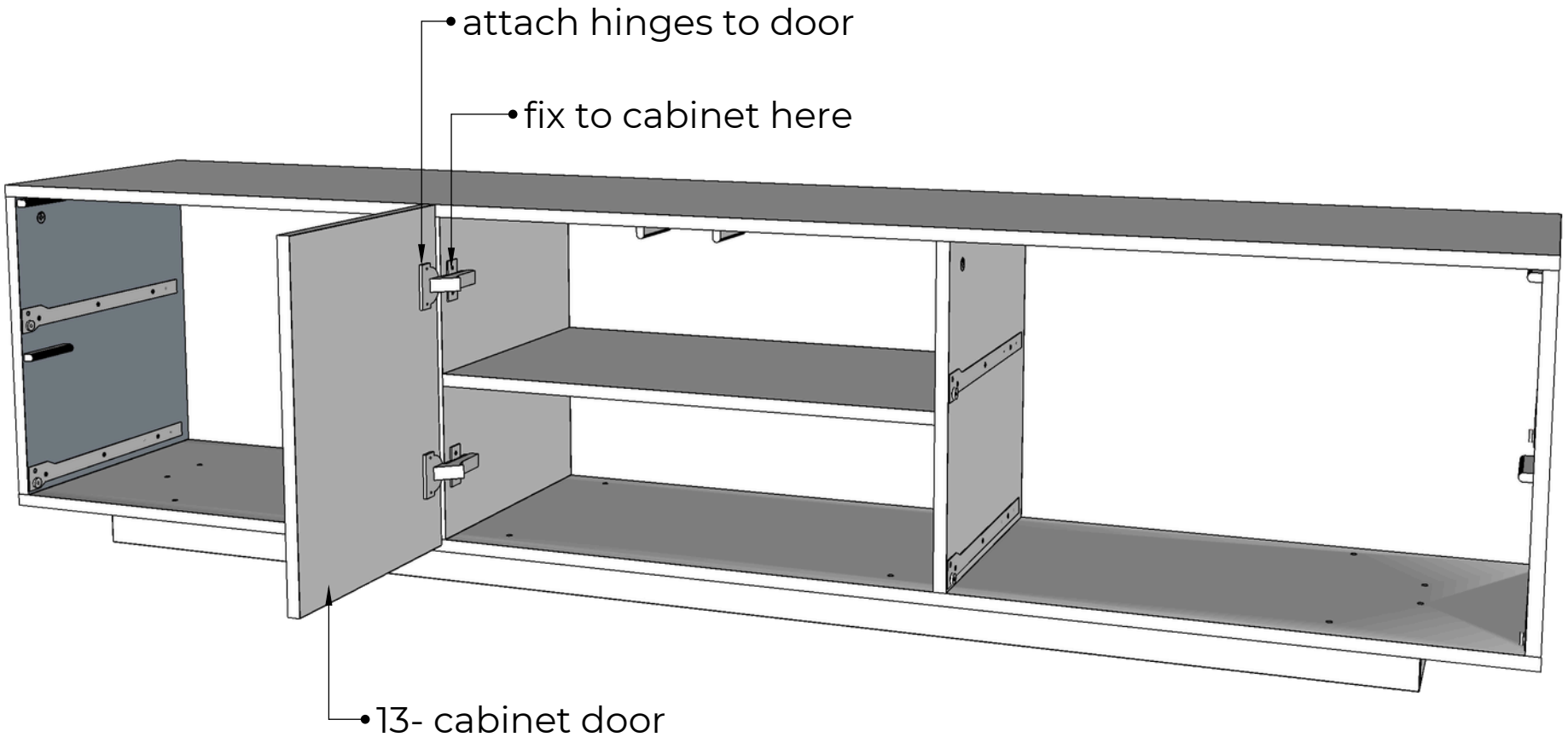
Attach the short legs**(14)** to the long legs**(15)** by inserting the dowels in the short legs**(14)** into the holes on the long legs**(15)**
Align the leg**(14,15)** assembly over the top panel**(4)** and secure it with confirmat screws**(A)** from the inside of the cabinet



Step 15

Unit Assembly

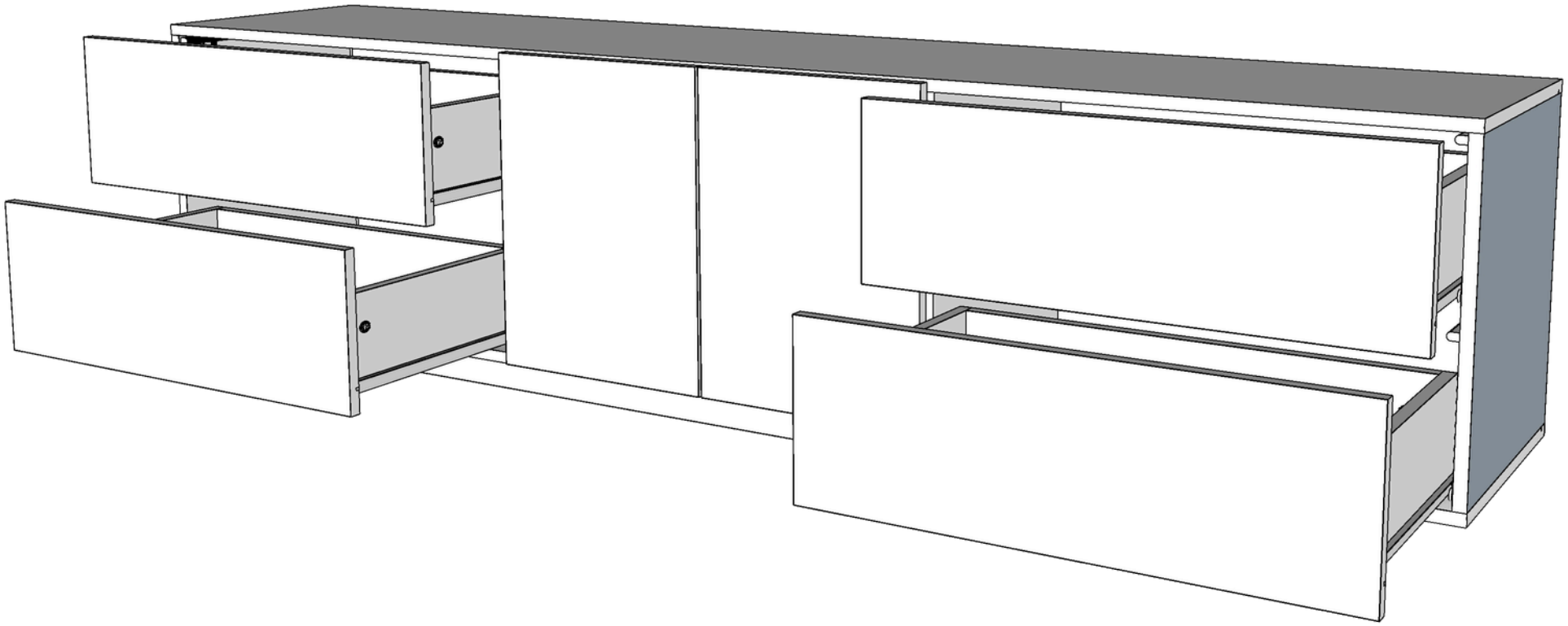
Turn unit upright
Attach hinges**(D)** to doors**(13)** using supplied screws
Attach doors**(13)** to cabinet partitions by aligning it with the pre-drilled holes and fastening with supplied screws



Unit Assembly

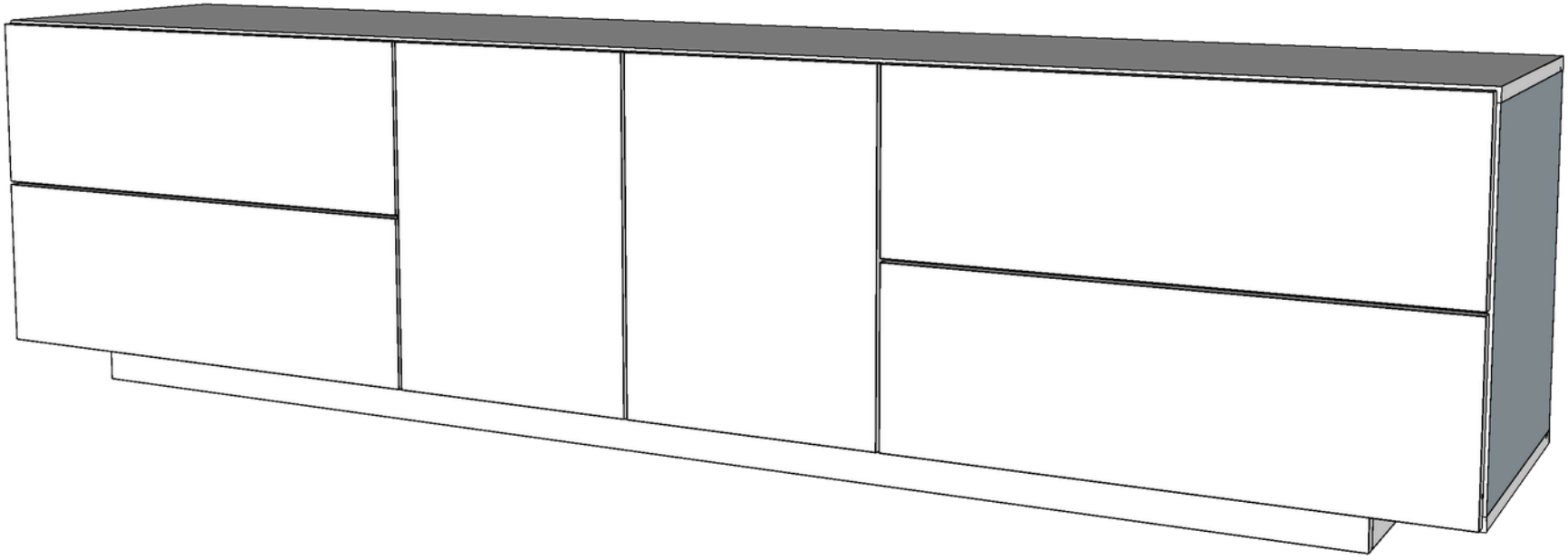
Step 16

After drawer assembly is done, insert drawers into cabinet assembly by slightly tilting the drawer assembly downward and pressing forward. Make sure the wheels are running inside the guides.



Step 17

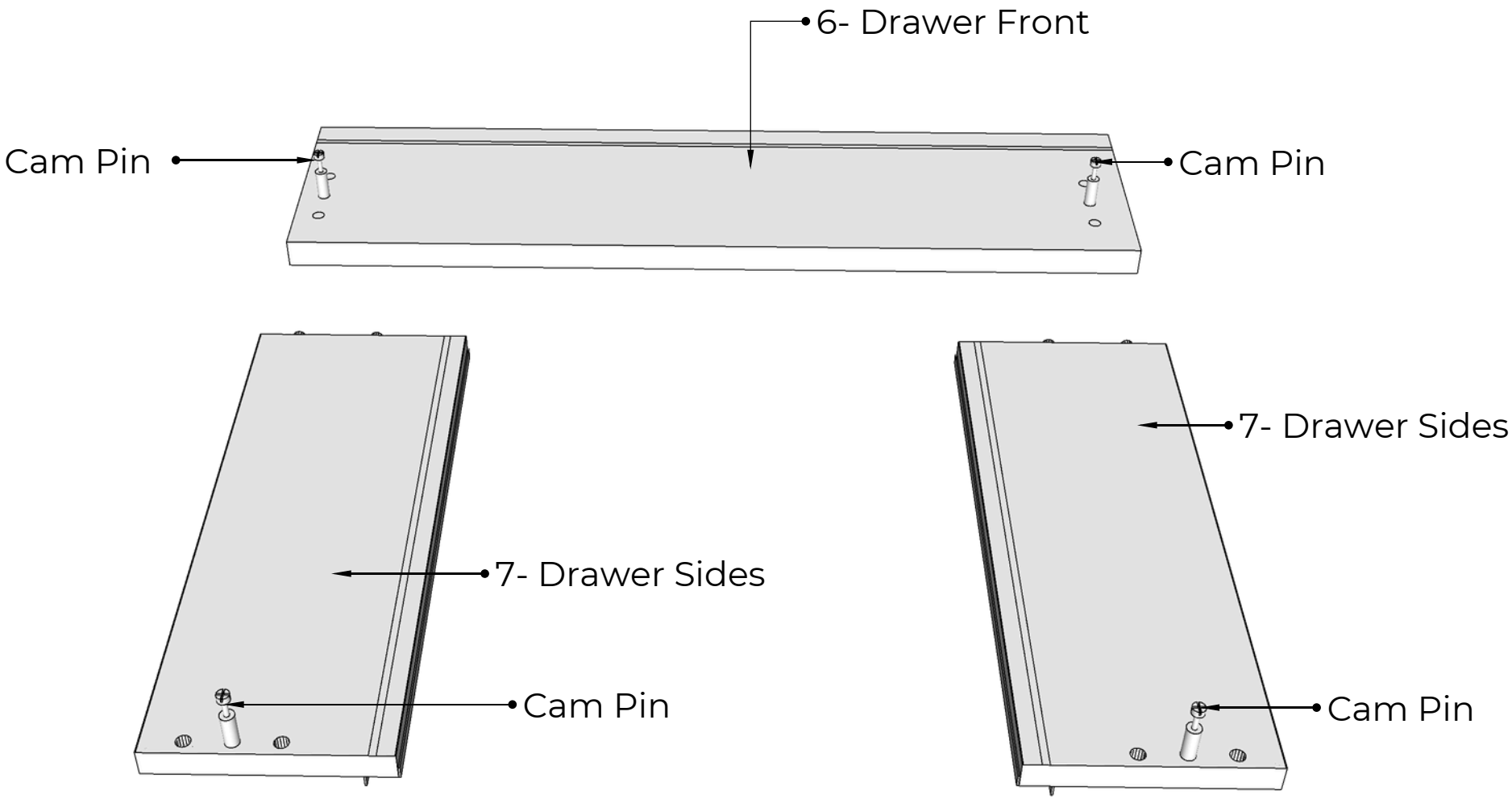
completed
unit



Step 1

Drawer Assembly

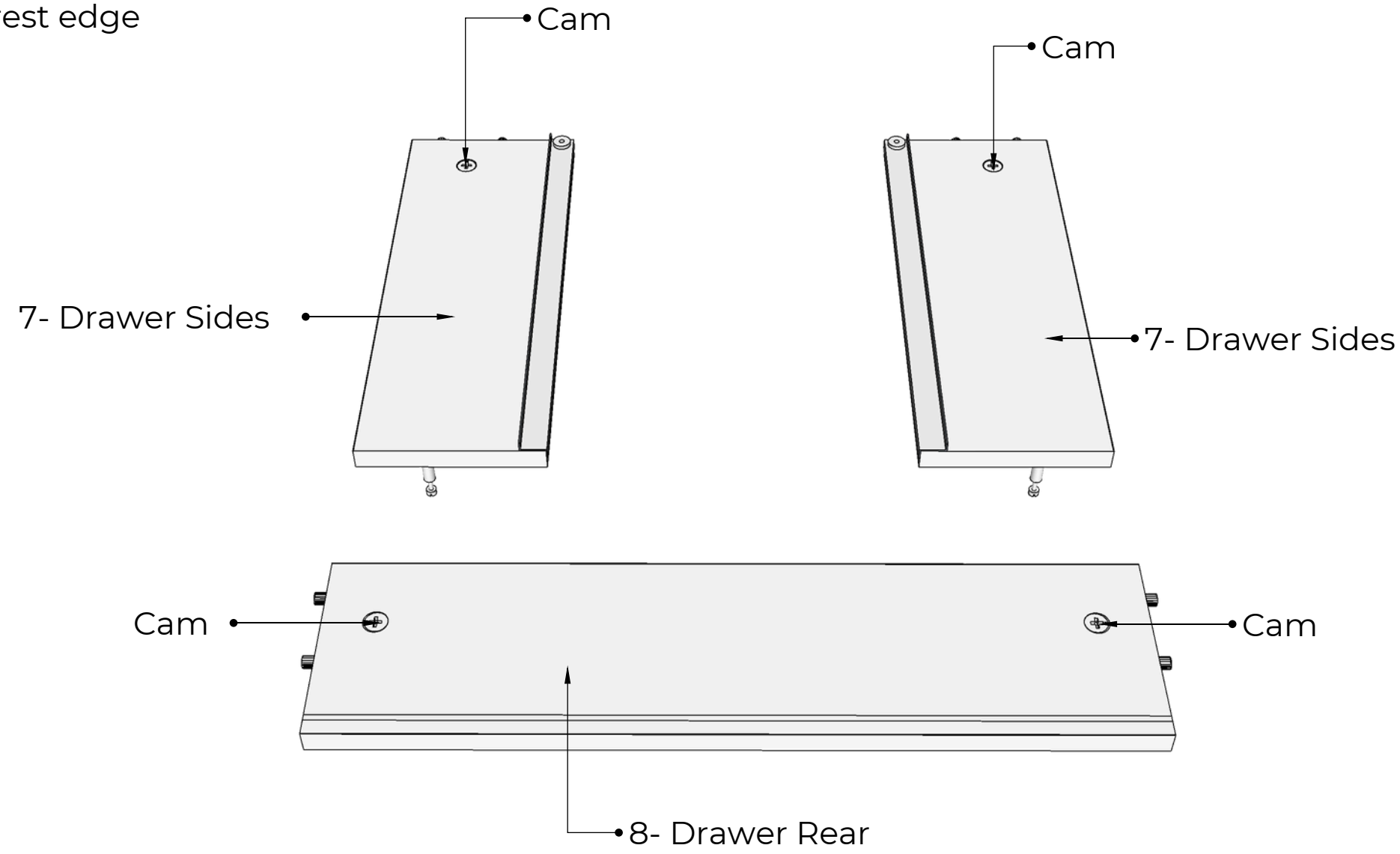
Insert cam pins**(C)** into drawer front**(6)** and drawer sides**(7)**



Step 2

Drawer Assembly

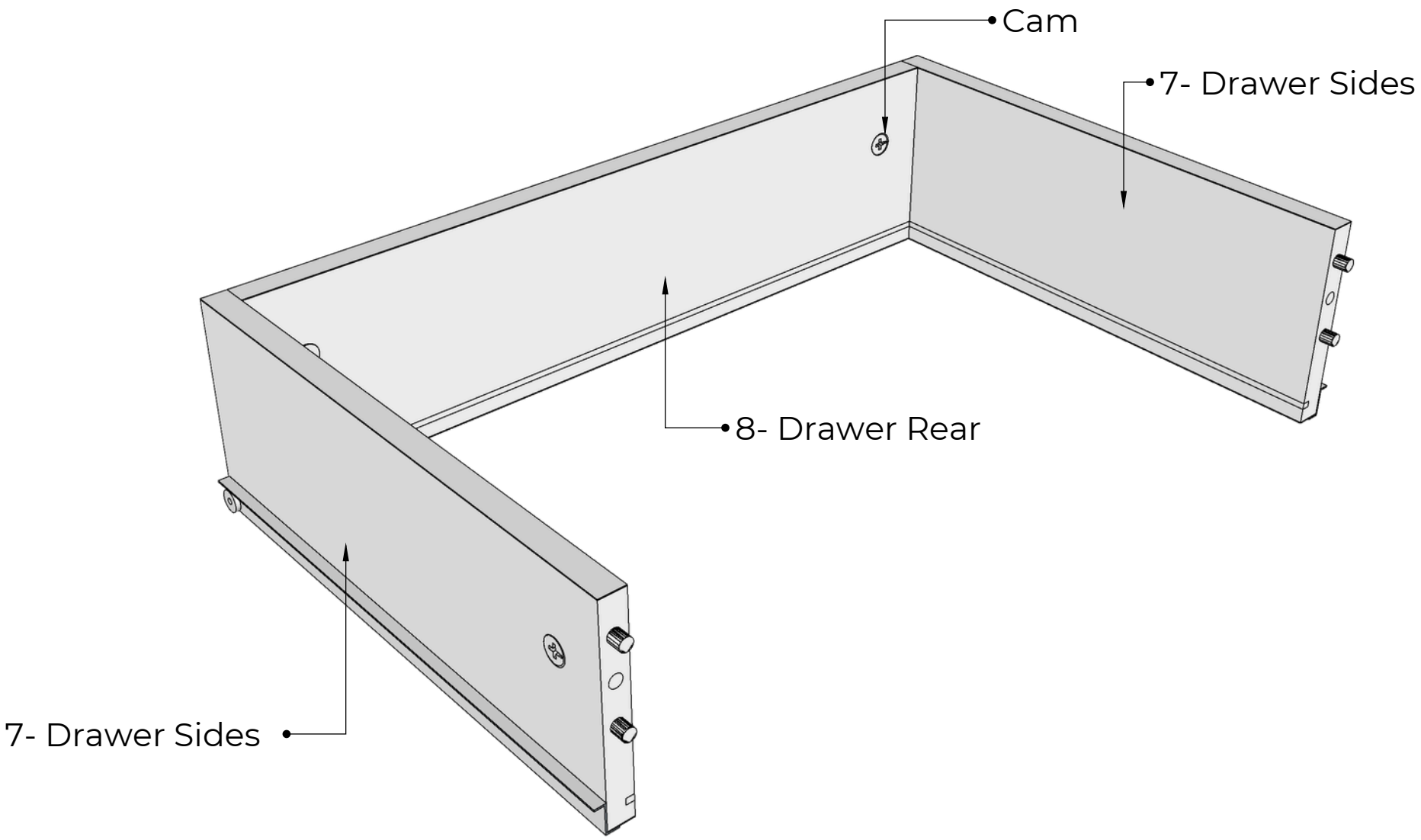
Insert cams**(B)** into large holes in drawer sides**(7)** and drawer rear**(8)**, ensuring the arrow on the cam**(B)** faces nearest edge



Drawer Assembly

Step 3

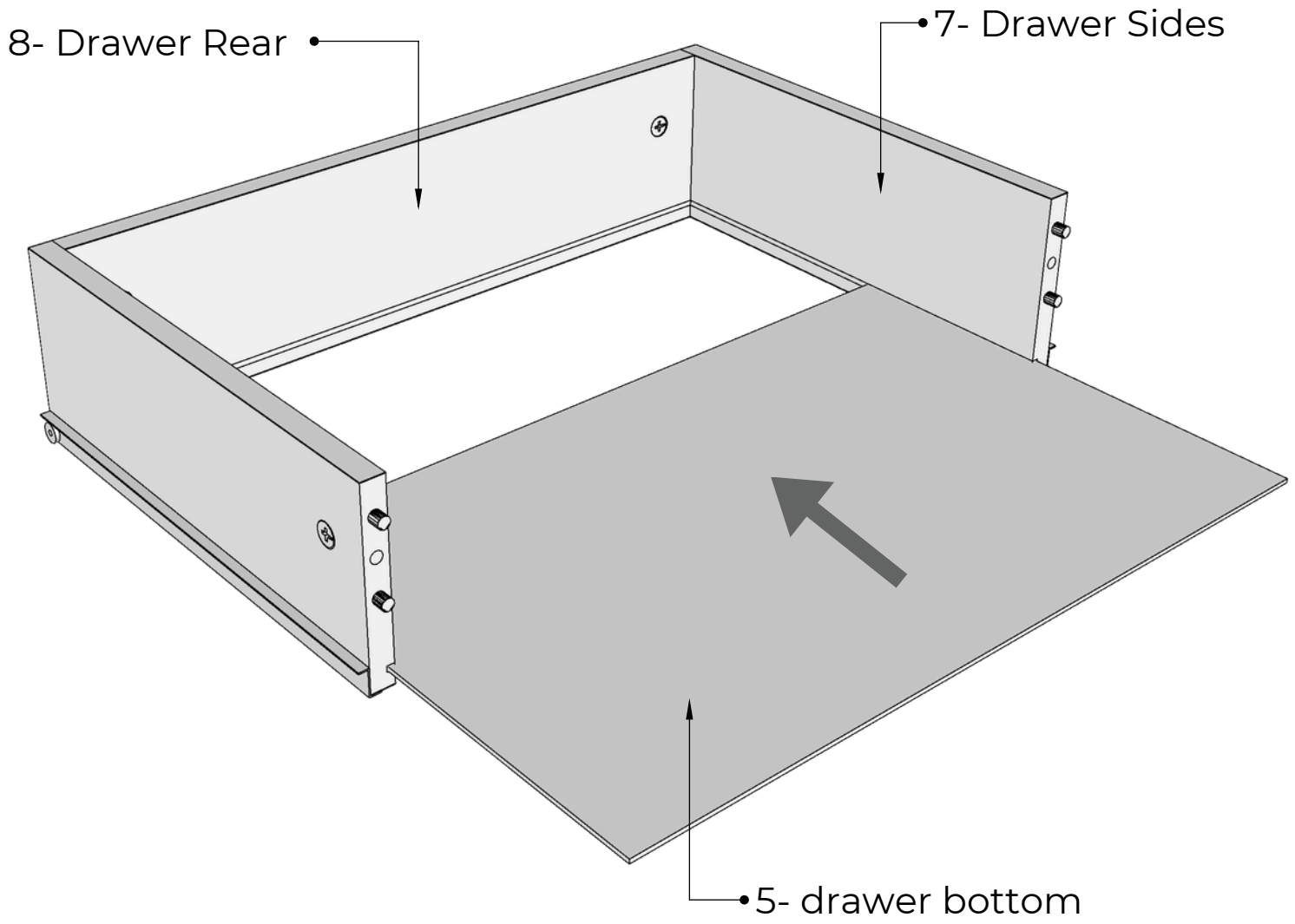
Attach drawer sides**(7)** to drawer rear**(8)** and tighten cams**(B)**



Drawer Assembly

Step 4

Slide drawer bottom**(5)** into the grooves on the drawer sides**(7)** and drawer rear**(8)**



Step 5

Drawer Assembly

Attach drawer front**(6)** to drawer assembly by sliding the cam pins**(C)** into the holes on the drawer sides**(7)** and tightening the cams**(B)**
Ensure that the drawer bottom**(5)** fits into the groove in the drawer front**(6)**

