



**Manual:
floating cabinet
chest of drawers
TV unit
storage bench**



**maatkasten
online**

//PREPARATION

Congratulations on your custom wardrobe purchase!

We will help you step-by-step with the assembly so you can enjoy it quickly!

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Required tools



Level

Cross screwdriver

Drill with : bits TX20 and PH2, drill 5 mm

A handy friend!

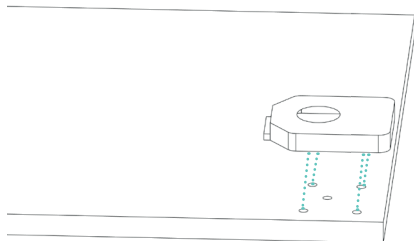
Need help?

Call us at **+32 50 69 59 01**, **chat** with us, or mail **aftersales@maatkastenonline.be**

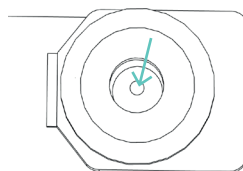
01 PLACING THE PEDESTAL

NOTE: Do you have a **floating cabinet**? There is no pedestal. Skip this step.

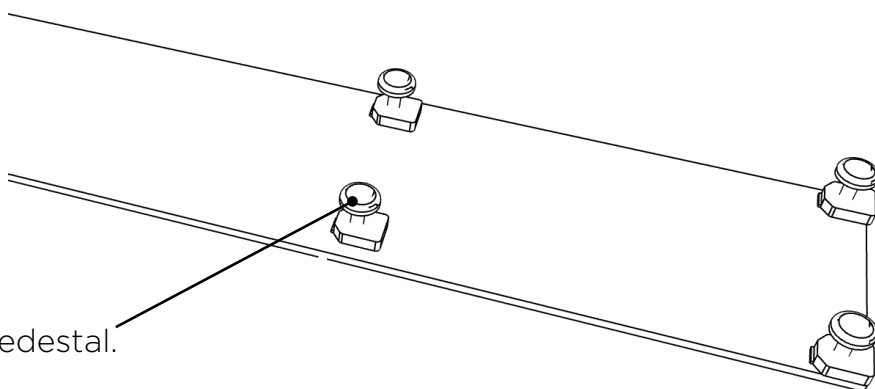
Press the legs onto the pedestal.



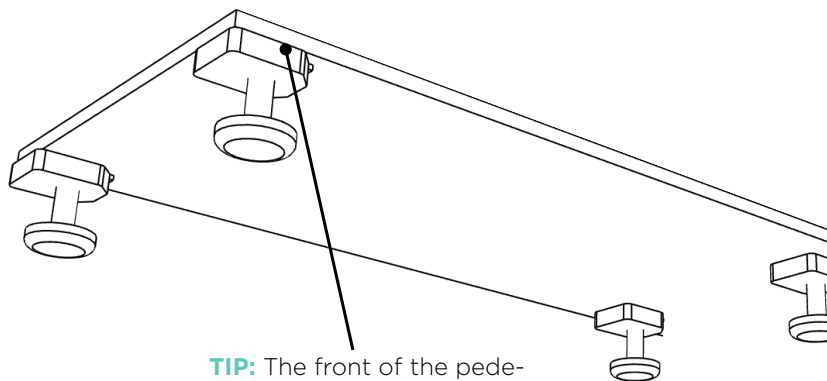
NOTE: The middle hole on the pedestal must be visible through the pedestal base.



Push the legs onto the pedestal.



Then turn the pedestal over so that the legs stand on the ground.

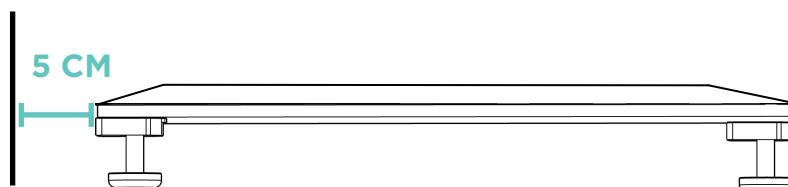


TIP: The front of the pedestal is the side where the legs are completely against the edge.

Do you have a semi-freestanding cabinet or a cabinet between two walls?
Then provide the necessary space around the pedestal.

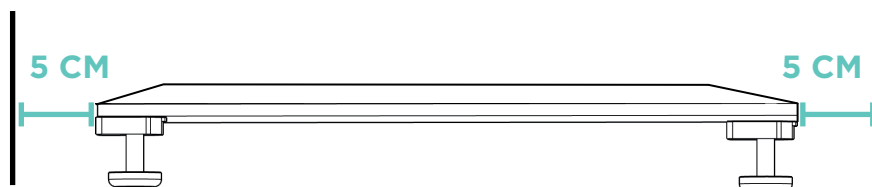
A) Half freestanding cabinet:

Leave 5 cm on both sides between the pedestal and the wall to place the infill panels later.



B) Cabinet between two walls:

Leave 5 cm on both sides between the pedestal and the wall to place the infill panels later.



You can place the back of the pedestal against the (back) wall.
You do not need to leave extra space.



IMPORTANT!

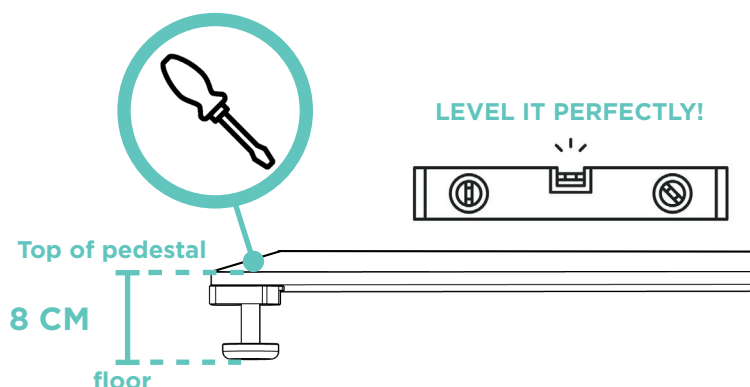
Place the pedestal **8 cm from the ground** at the lowest point.
Use the screws in the pedestal to adjust the legs higher or lower.

Level the pedestal!

If the pedestal is level from the start, it ensures that your cabinet doors will hang straight.

The plinth provided is 8 cm high.
This way, it will fit perfectly later.

TIP: If you have **two pedestals?** Place them next to each other. You don't need to connect them.



02 ASSEMBLING THE MODULE(S)

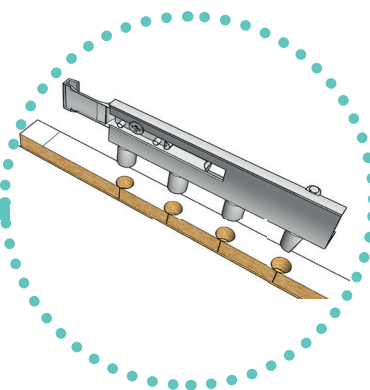
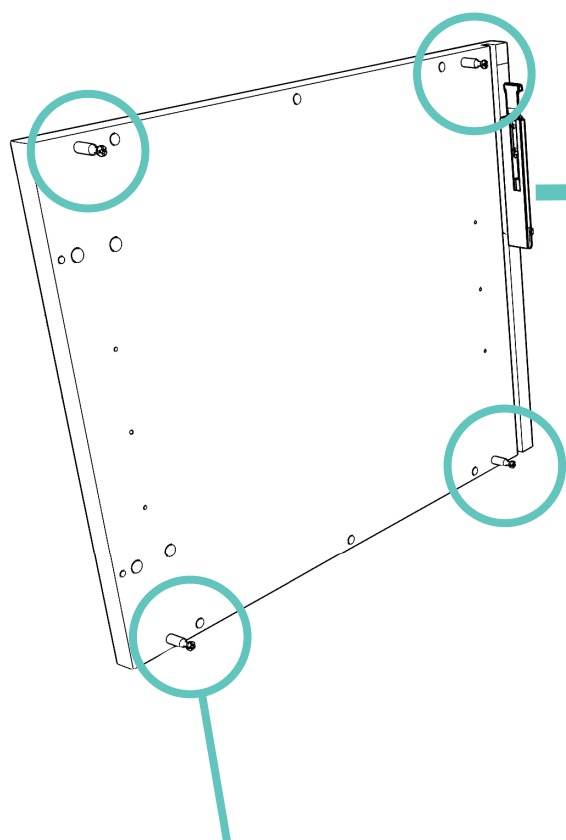
02.1 Floating cabinet: Assembling the modules

NOTE: Do you have a **standing cabinet**? Go to **step 02.2** (p. 12)

Start with the module on the left side of the cabinet.

You can find the left side of the module by checking the label.
Below is a fictional example.

*Floating dresser cabinet > **01LZ** = Base cabinet 1 Left Side*



Attach the hanging hooks to the sides by pushing the hook into the designated pre-drilled holes.

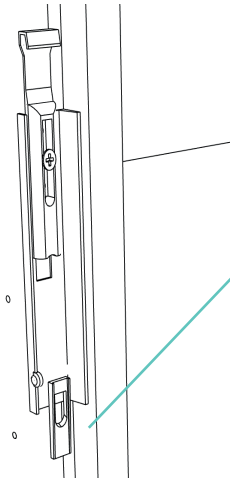
CAUTION:

The side with the flap at the bottom must be on the outside.

NOTE:

The hook has an L or R to indicate which side it should be placed on.

Take the bag labeled 'Minifix (male)' and screw 2 x at the bottom and 2 x at the top into the left side of module **01LZ**.
4 Minifix (male) per side.



Once the hanging hook is attached, push the flap at the bottom downward.

Now, the hanging hook is securely fastened to the cabinet body.

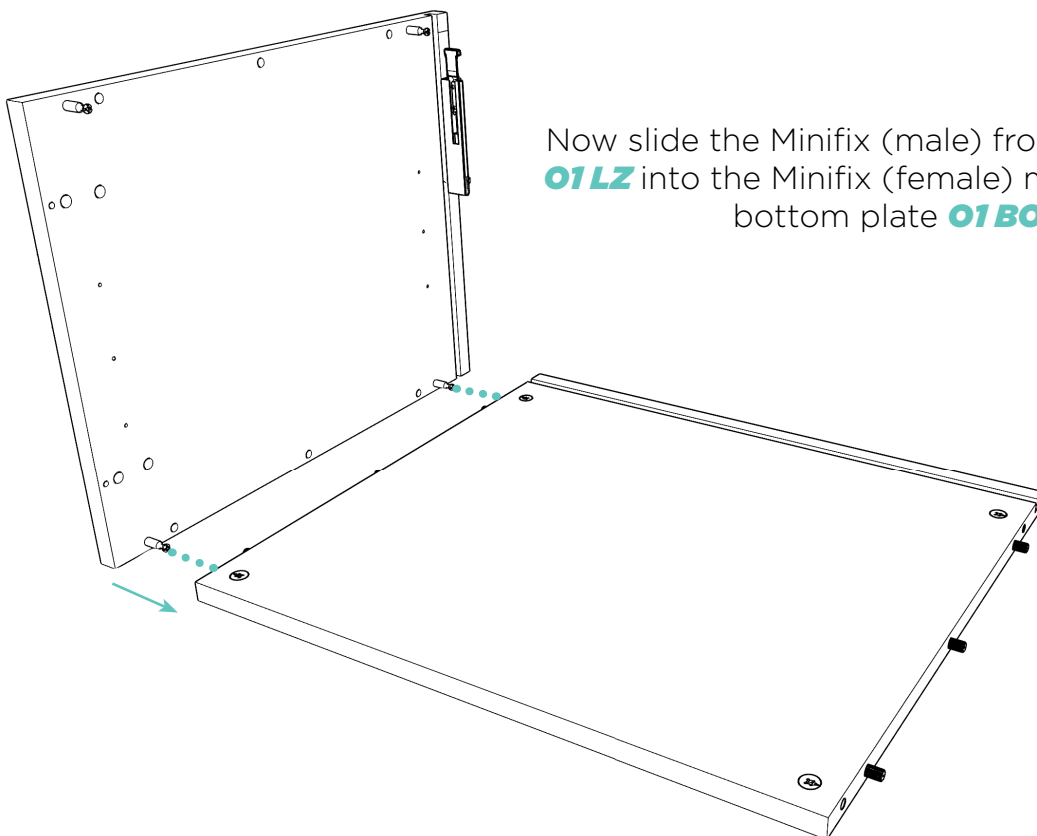


Scan the QR code and also check out the **video tutorials** to install your hanging hooks.



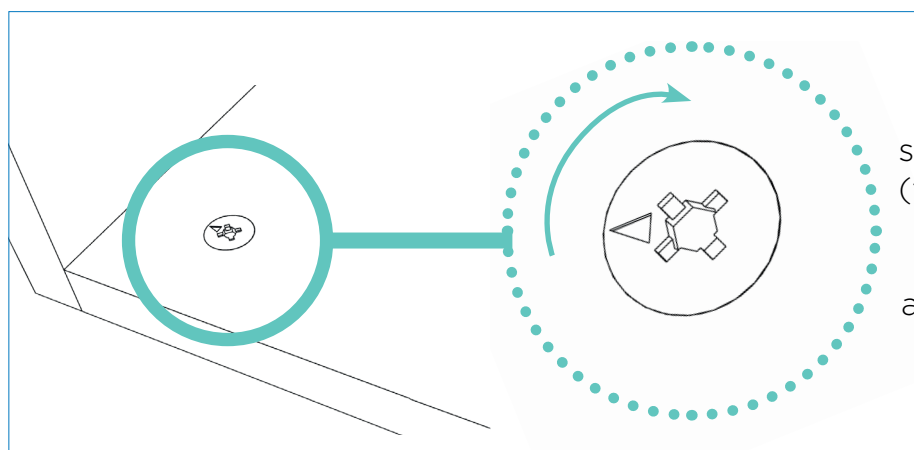
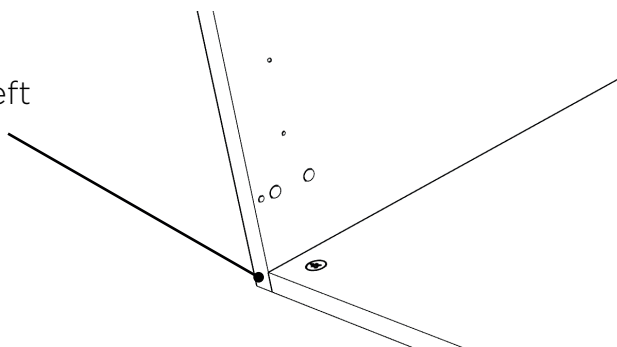
Repeat this step for the right side of the module.
You can find it by checking the label.
Below is a fictional example:

*Floating dresser cabinet > **01RZ** = Base cabinet 1 Right Side*



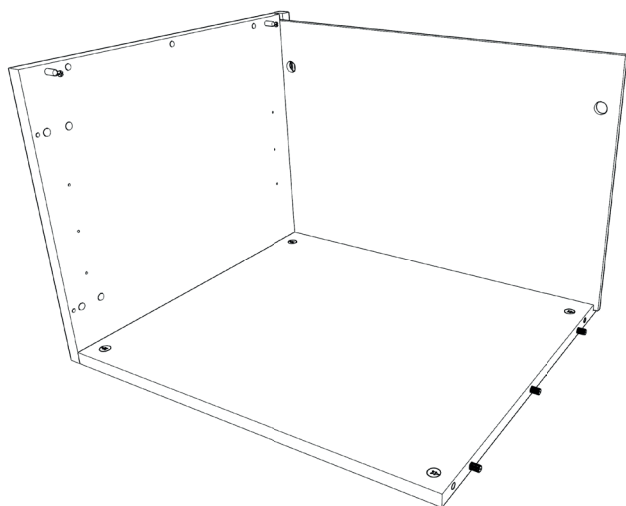
Now slide the Minifix (male) from the left side **01LZ** into the Minifix (female) mounted in the bottom plate **01BOD**.

Ensure that the bottom and left side fit neatly together.



Use the cross-head screwdriver to turn the Minifix (female) half a turn clockwise.

Now the left side is securely attached to the bottom plate.



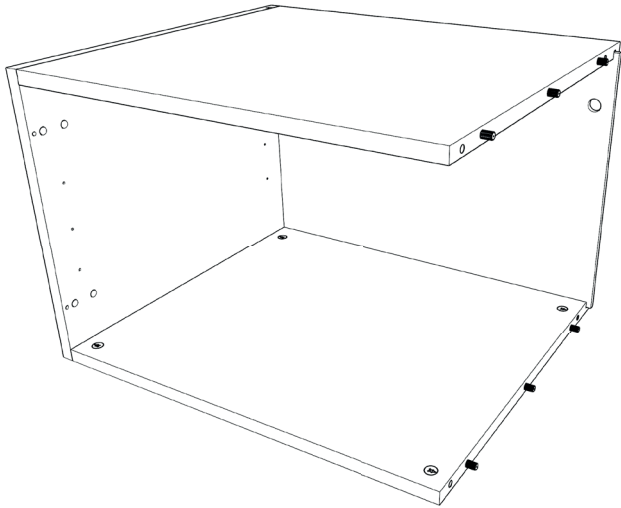
Next, we will place the back in the module.

Below is a fictional example:

01RUG = *Base cabinet 1 Back*

TIP: Slide the back of the cabinet into the groove of the left side and bottom of the module. This is easiest by sliding the back diagonally into the groove.

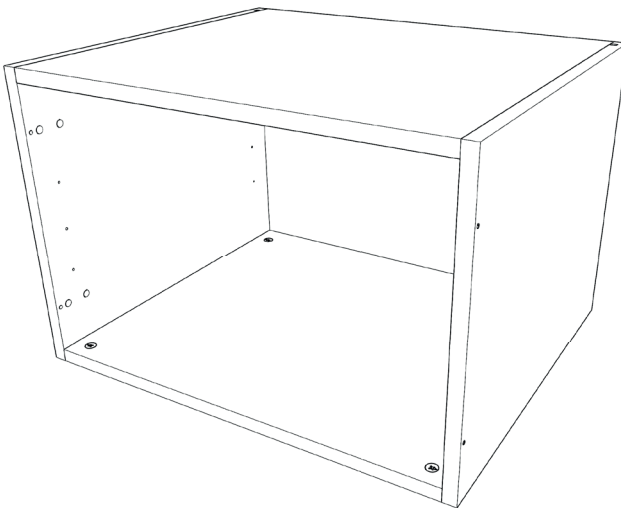
CAUTION: Make sure the sticker is on the inside of the cabinet.



Now we will place the top on the module.

Below is a fictional example:
01 TOP = *Base cabinet 1 Top*

Use the cross-head screwdriver to turn the Minifix (female) half a turn clockwise.
 Now the left side is also securely attached to the top.



Finally, we will place the right side on the module.

Secure this right side as well using the Minifix system.

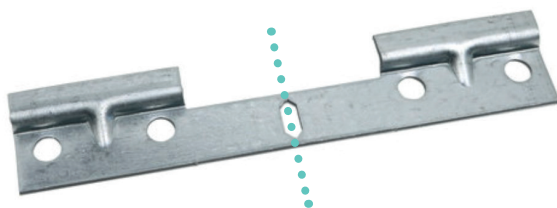
The first module is complete!

Now repeat all steps until all modules are assembled.

An overview of the modules can be found on the production drawing that was provided.

Hanging the modules

Two mounting plates are attached to the wall for each module.



You receive one mounting plate per module. Break this in the middle to have a left and a right mounting plate.

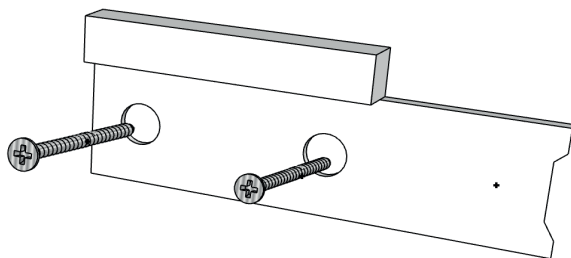
TIP: If you have two modules next to each other? Then use the entire mounting plate.

TIP: You can best measure the position by first holding the module at the desired location in front of the wall. Then measure from the top of the module to the top of the cabinet hangers that are already provided on the modules.

Subtract 2 mm from that (the thickness of the cabinet hanger). Now you know the position for the mounting plates.

Drill two holes in the wall with a diameter of 8 mm at the height of the 2 holes in the mounting plates. Insert the provided plugs into these holes. **Use a level** to align this in a straight line.

Next, screw the mounting plate into the wall with two screws 3,5 x50.

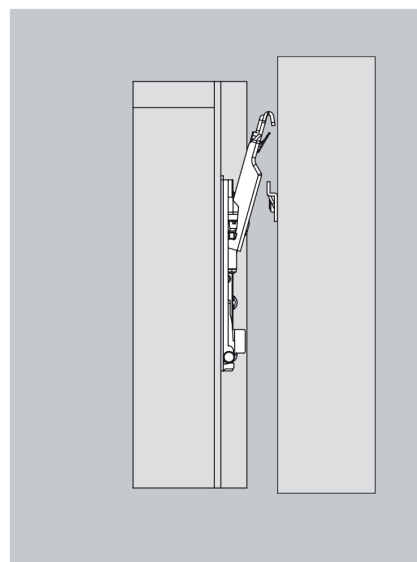
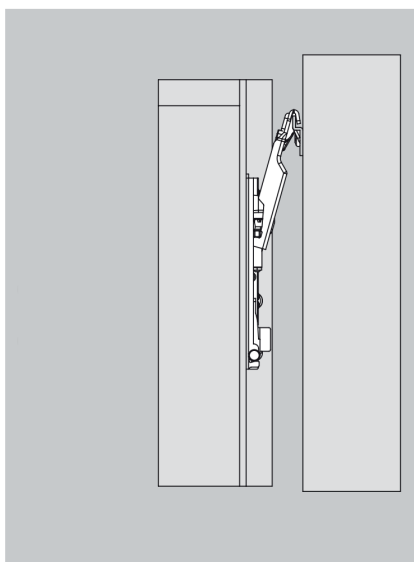
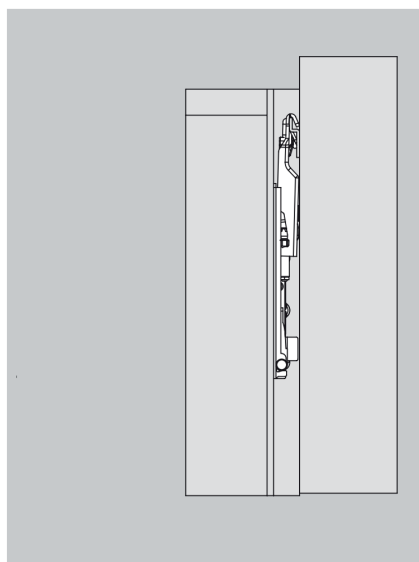


Well done! Now the mounting plates are attached to the wall.

NOTE: we will not yet hang the module on the mounting plate. We will do that in a different step.

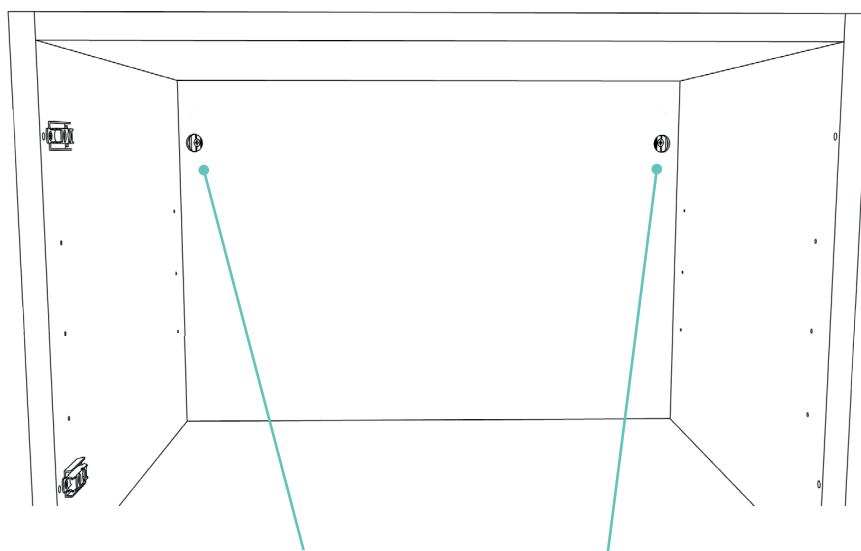


Next, take the module and hang it on the mounting plates as explained below.



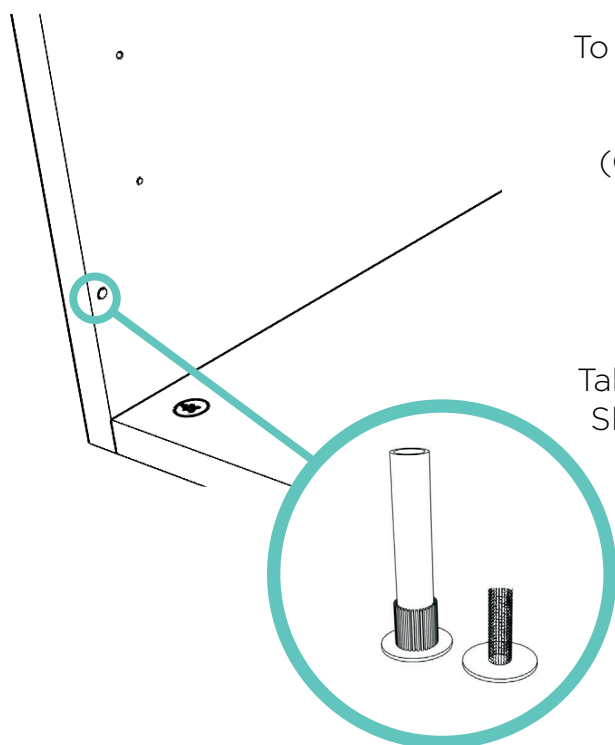
Scan the QR code and also watch the **video tutorials** on how to hang your module.





In the back panel of the modules, two holes are visible. These are used to securely attach the hanging hooks.

Screwing modules together



To keep all the modules tightly together, we will screw them to each other.

(Optionally, first drill the hole accurately and straight through. Use a drill with a 5 mm diameter.)

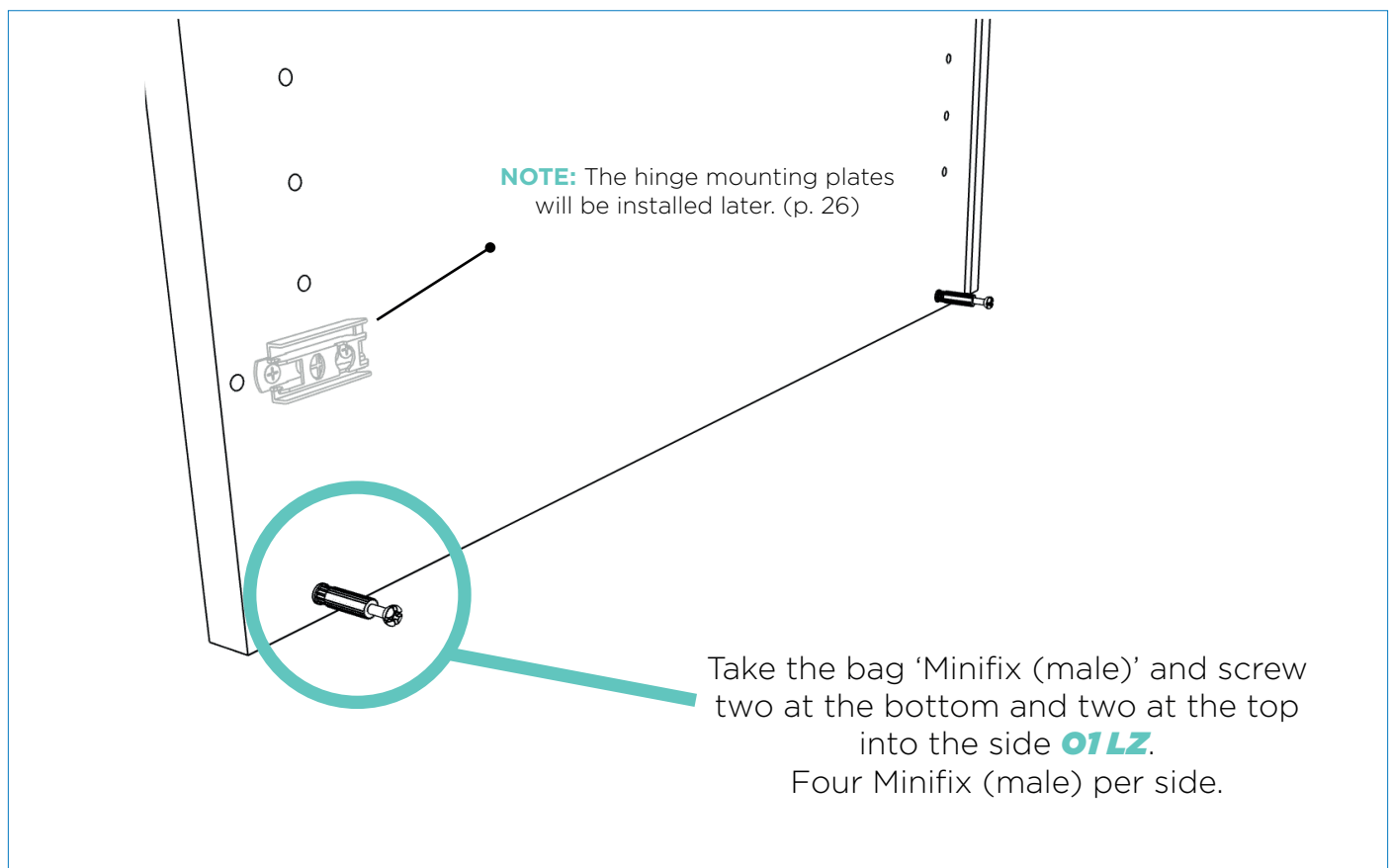
Take the 'Connector Screw' and the 'Connector Sleeve' and screw them together through the hole from both sides.

Repeat this for each hole.

02.2 Standing cabinet: Assembly of the modules

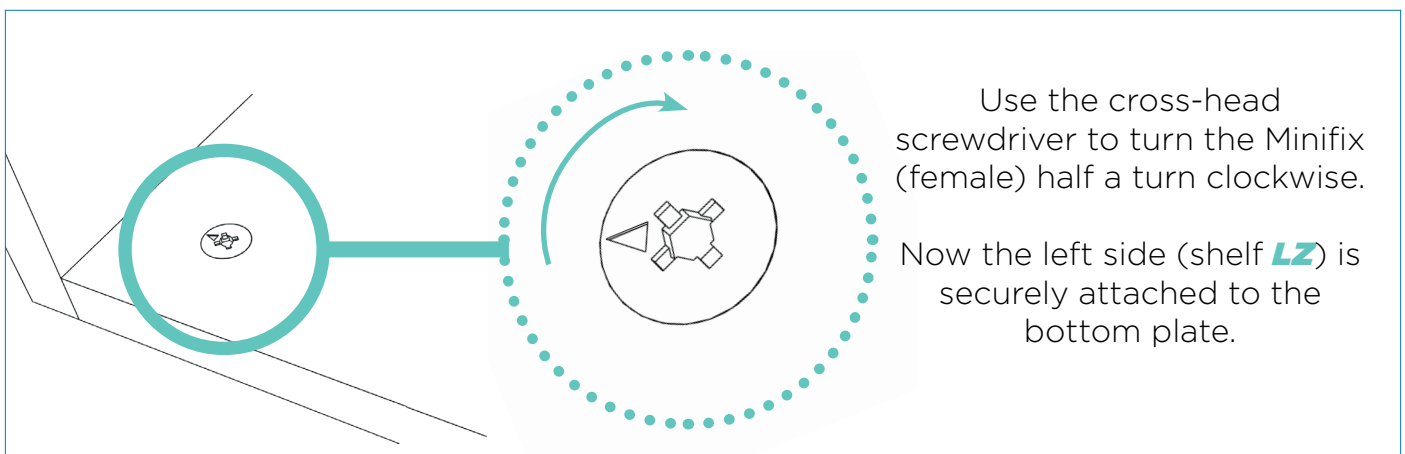
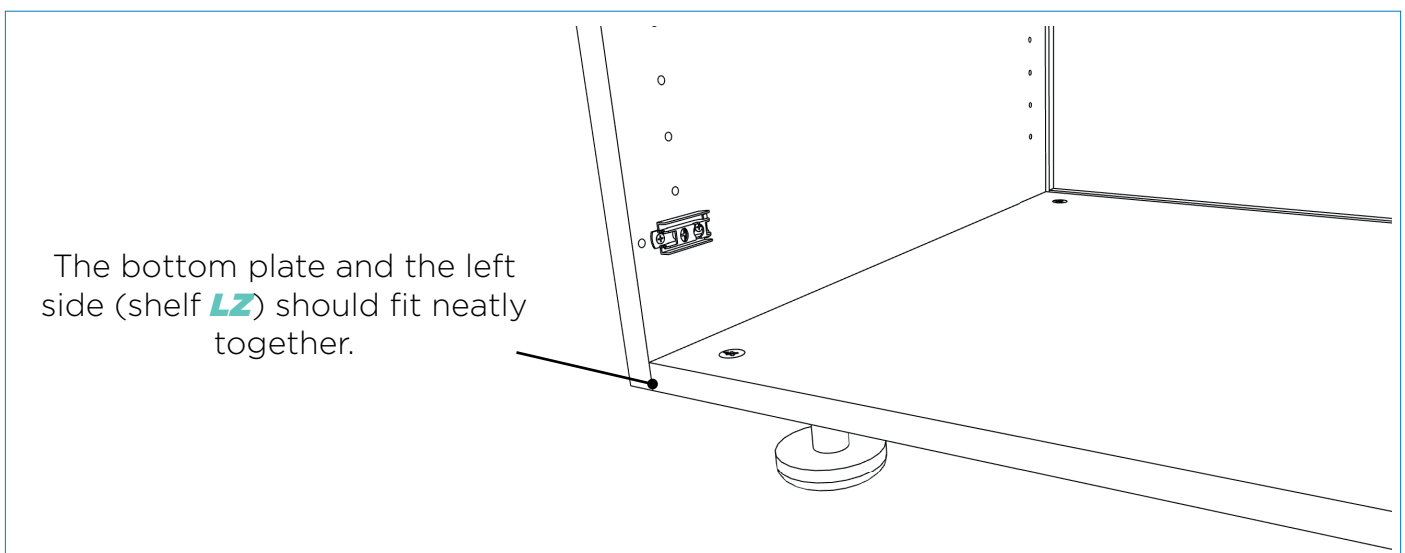
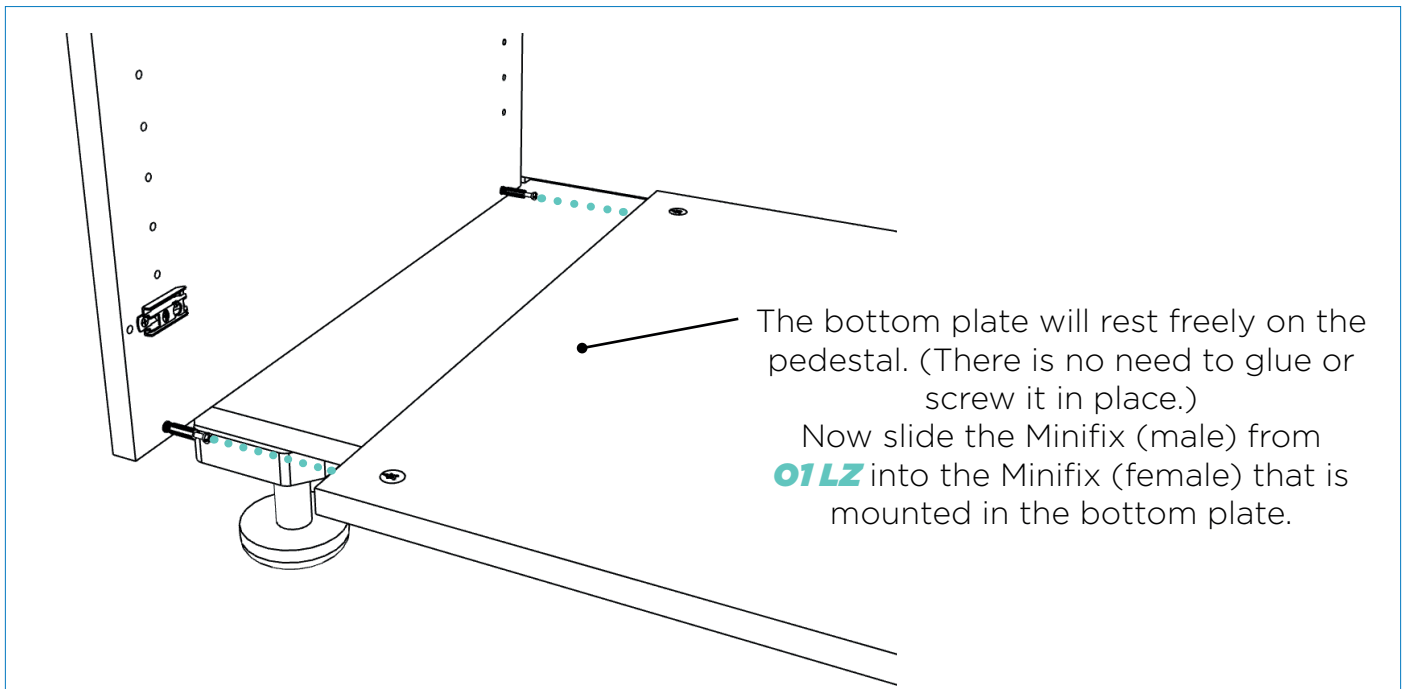
We start with the module on the left side of the cabinet.
You can find it by checking the label.
Below is a fictional example:

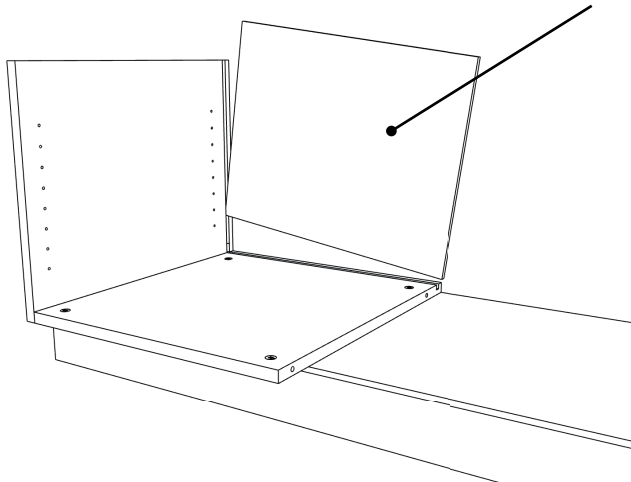
*Dresser Cabinet > **01LZ** = Base Cabinet 1 Left Side*



Repeat this step for the right side of the cabinet.
You can find it by checking the label.
Below is a fictional example:

*Dresser cabinet > **01RZ** = Base Cabinet 1 Right Side*





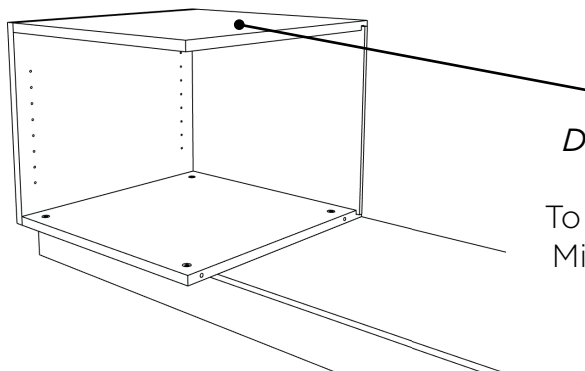
Now we will install the back in the module.
Below is a fictional example:

*Dresser Cabinet > **01 RUG** =
Base Cabinet 1 Back*

Slide the back of the cabinet into the
groove on the left side and bottom of the
module.

It is easiest to insert the back diagonally
into the groove.

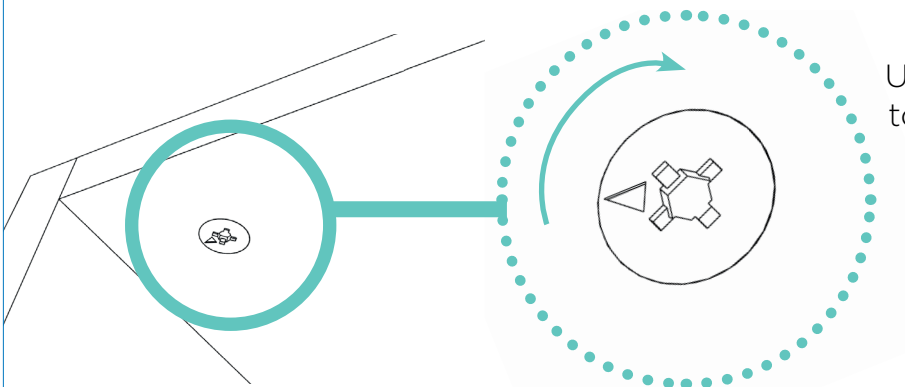
CAUTION: Make sure the sticker is on the
inside of the cabinet.



Now we will place the top of the cabinet.
Below is a fictional example:

*Dresser Cabinet > **01 TOP** = Base Cabinet 1 Top*

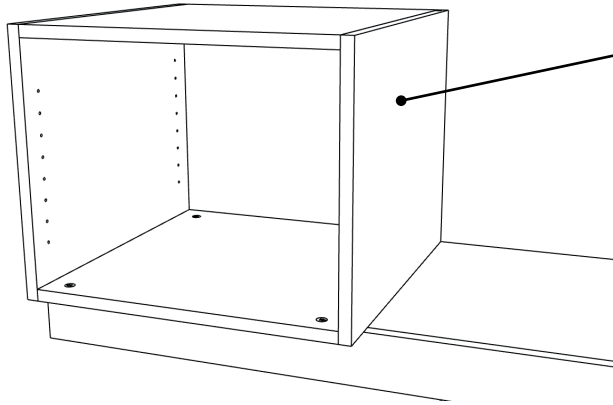
To secure the top, we will slide Minifix (male) into
Minifix (female) again. Minifix (female) is already
mounted in the top plank.



Use the cross-head screwdriver
to turn the Minifix (female) half
a turn clockwise.

Now the top is securely attached
to the left side (**01 LZ**).

Now the right side (**01RZ**) can be assembled. Follow the same procedure as for the left side.



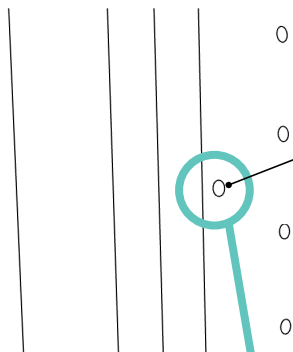
The first module is complete!

Repeat these steps until all modules are assembled.

An overview of the modules can be found on the production drawing that was provided.



Screwing modules together

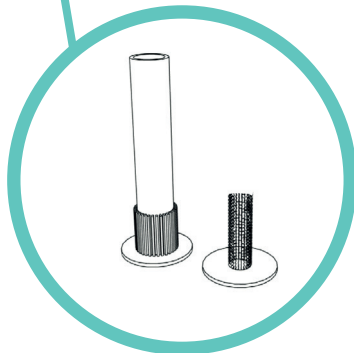


To keep all the modules tightly connected, we will screw them together.

Optionally, first drill the hole accurately and straight through. Use a drill with a 5 mm diameter..

Take the 'Connector Screw' and the 'Connector Sleeve' and screw them together through the hole from both sides.

Repeat this for each hole.

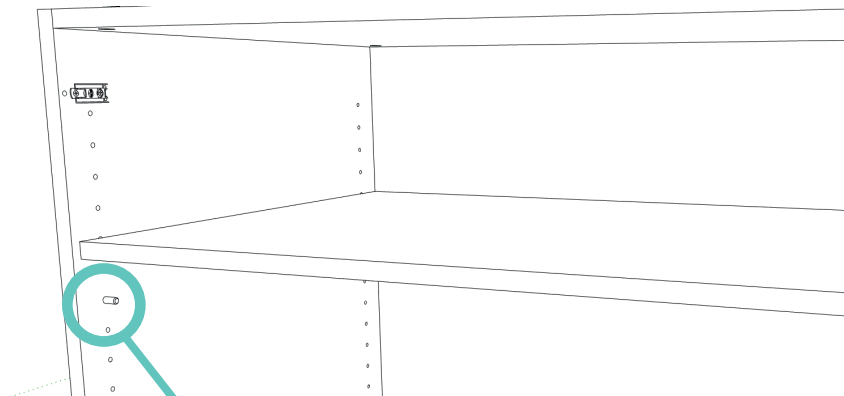


03 THE INTERIOR

03.1 Option: Installation of the shelves

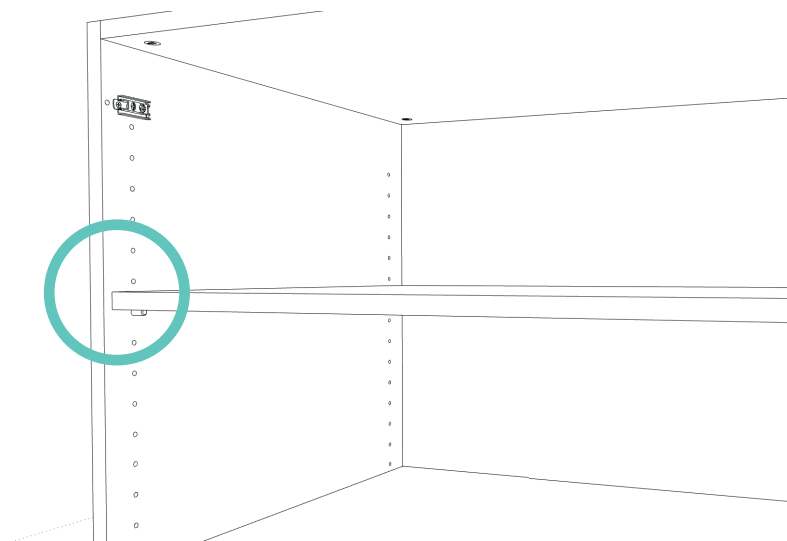
You can find the shelves by checking the label.
Below is a fictional example:

(Floating) Dresser Cabinet > 01 L1 = Base Cabinet 1 Shelf 1



Press the 'Shelf Supports' into the designated row of holes.

Let the shelf rest on the 'Shelf Supports'.



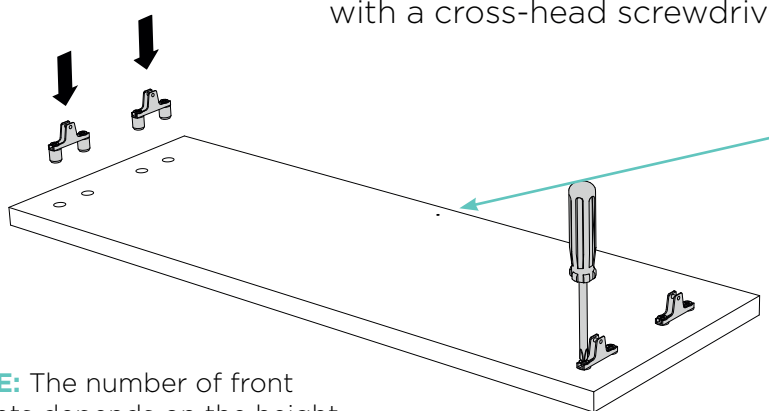
The shelf is installed!

03.2 Option: Installation of the drawers

Drawers will be delivered later. (You have already received the drawer fronts.)
 You can proceed to fully assemble the cabinet in the meantime.
 You will receive an email from us with the exact delivery date of your drawers.

Received the drawers? Here's how to install them:

Mount the front (the face) to the drawer.
 Insert the drawer front mounts into the pre-drilled holes provided and secure them with a cross-head screwdriver.



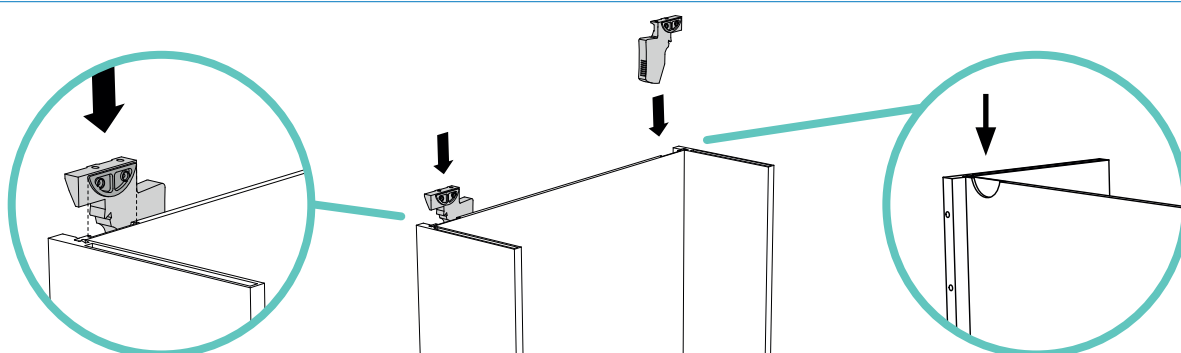
NOTE: The number of front mounts depends on the height of your drawer.

TIP:

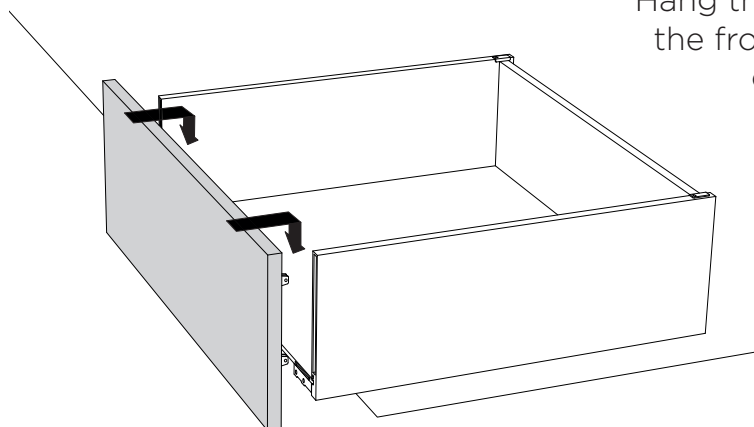
The **underside** of the front contains one or more holes.



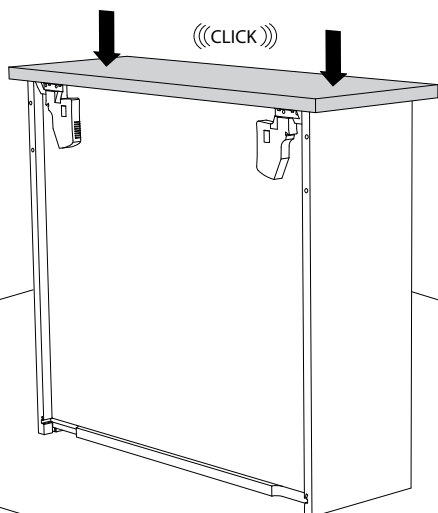
Scan the QR code and also check out the **video tutorials** to install your drawers.



Slide both connectors from above into the milled recesses in the bottom of your drawer.



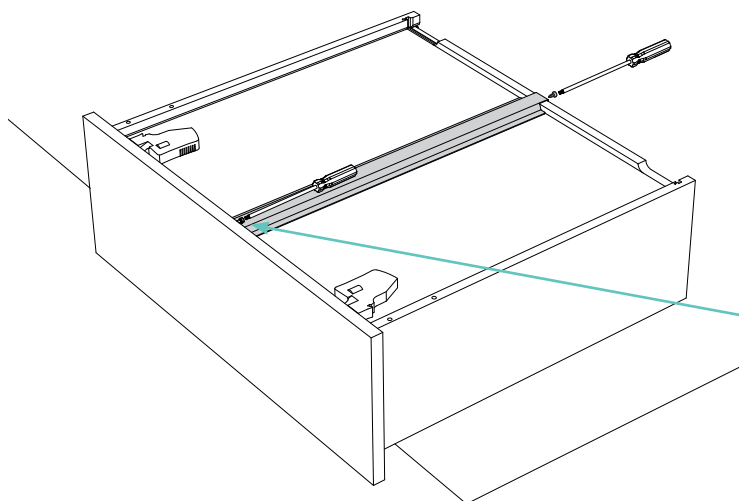
Hang the front on the drawer by placing the front mounts over the front hooks on the side of the drawer.



Place the drawer on the drawer back. Press on the front until it clicks into place.

NOTE:

Is the front positioned incorrectly?
You can easily detach it. See page 15.

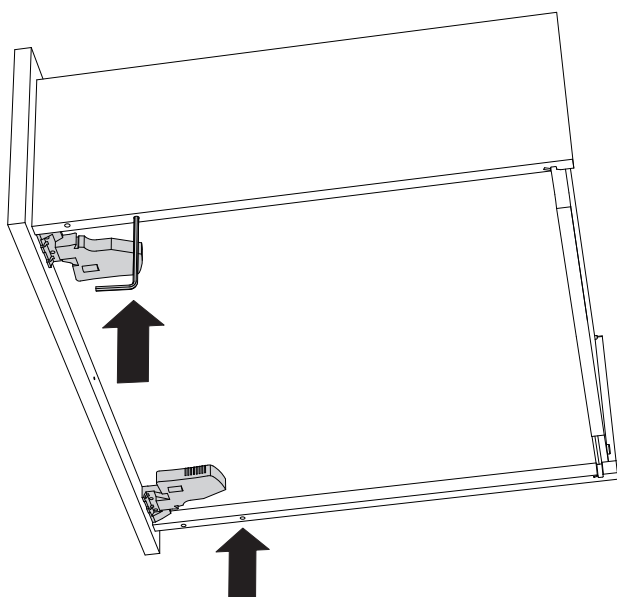


OPTION: DRAWER STIFFENER

Optionally, you can add and screw in the drawer stiffener. This is only necessary when the drawer will be heavily loaded.

NOTE:

No hole was pre-drilled in the front for this; it was only marked.

EXTRA INFO: DETACHING THE FRONT

Is the front positioned incorrectly? You can easily detach it.

First, remove the drawer stiffener if you have installed it.

Use a Torx T20 screwdriver or an Allen key in the second hole (furthest from the front).

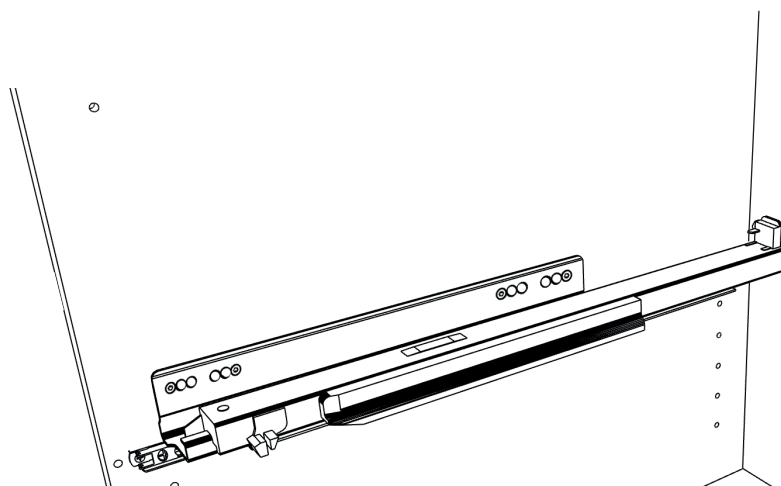
This will release the front.

Now we will install the drawer slides.

Look at the sides of the cabinet (**01LZ** and **01RZ**) for pre-drilled holes. This is where the drawer slides need to be mounted.



Position the drawer slide so that it aligns with the four designated holes. Secure it using the 'Euro screws'.



OPTION: Push to open

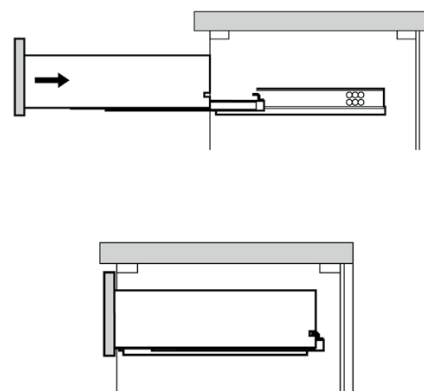
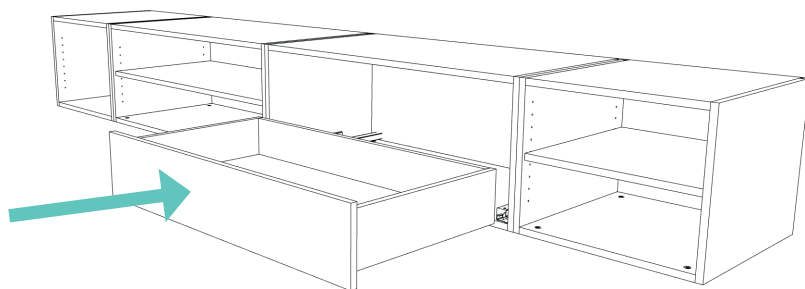
Did you choose the push to open system for your drawers? Then first mount the provided push to open (tip-on) system to the slides.



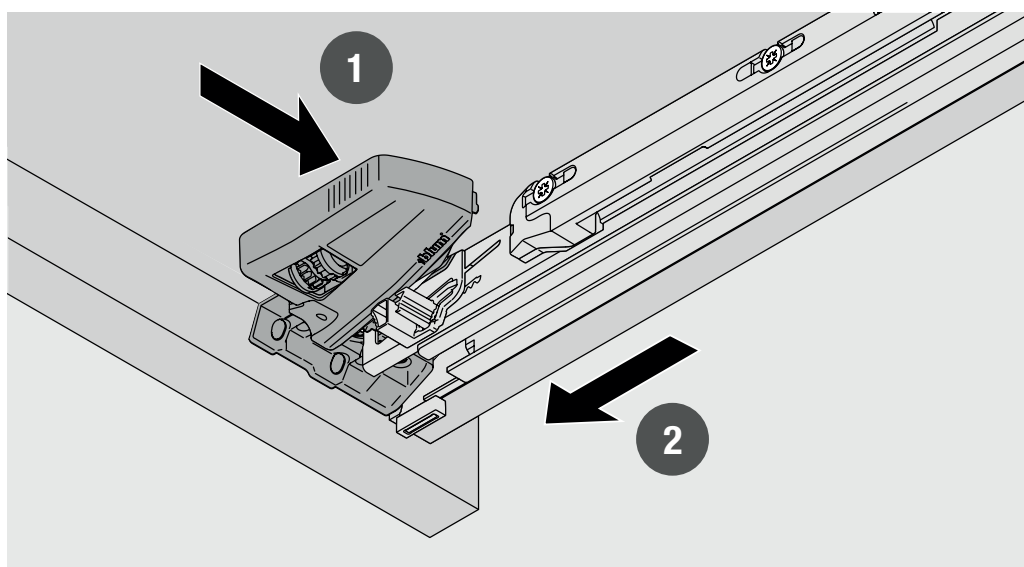
Place the drawer on the drawer slides.
Push the drawer firmly closed.

Repeat this step for all drawers. The sticker identifies the bottom drawer as **LA1**, the one above it as **LA2**, and so on...

Good job! The drawers are installed!

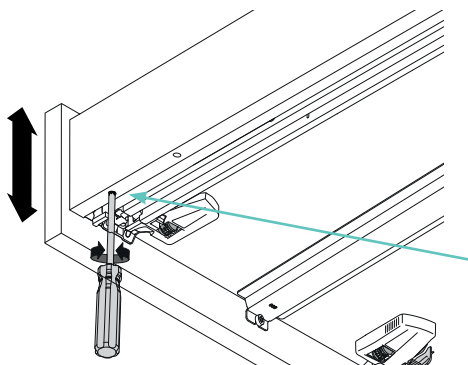


EXTRA INFO: REMOVING THE DRAWER AGAIN



EXTRA INFO: ADJUSTING THE DRAWERS

If necessary, you can adjust the front and the drawers in various directions.

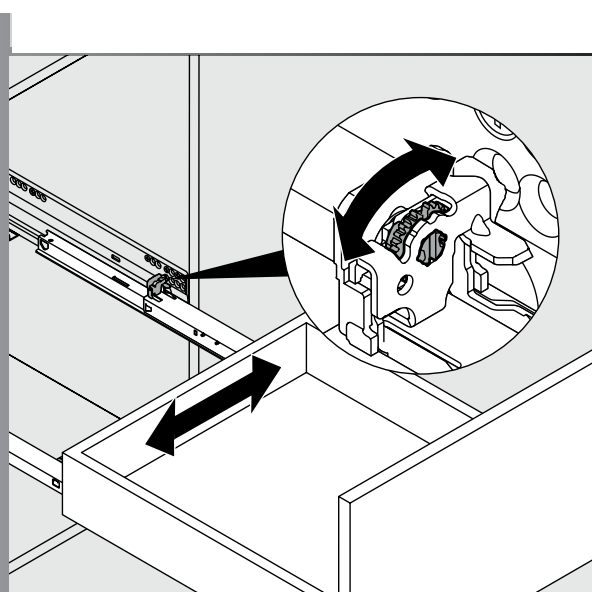
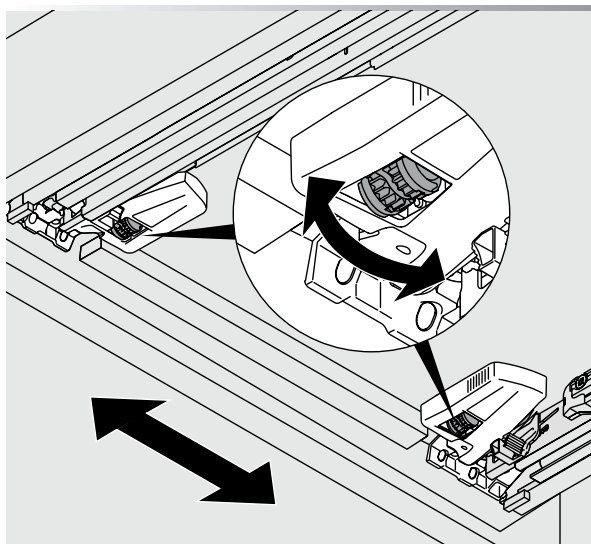


Adjusting Front Height

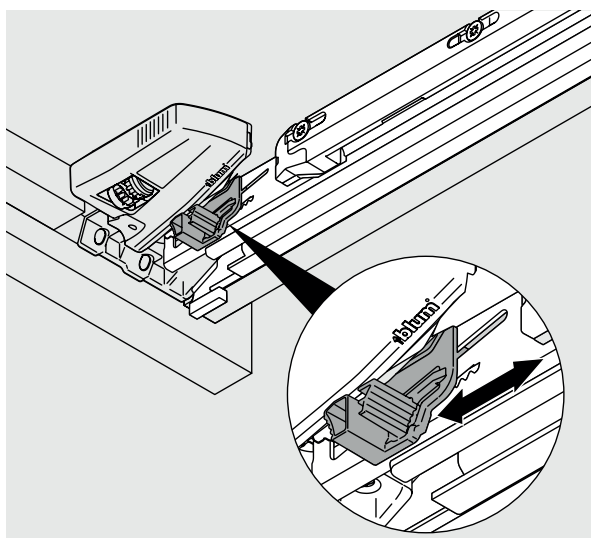
The first hole (closest to the front) can be used to adjust the height of the front, creating a better seam appearance.

CAUTION: NEVER use this hole before the drawer has been mounted in the cabinet!

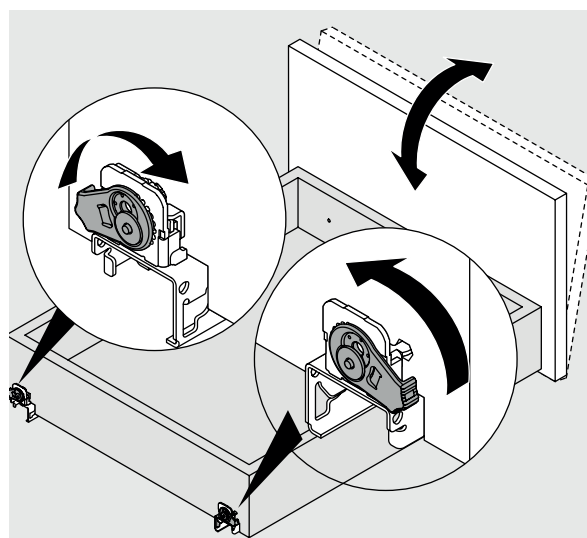
Lateral adjustment



Height adjustment: + 3mm



Tilt adjustment



04 SECURING THE CABINET

04.1 Installation of the side panels

NOTE: This step is only for a **freestanding** of **semi-freestanding cabinet**.

Side panels are the side walls on the left and/or right of your cabinet.

A) Freestanding cabinet:

For a freestanding cabinet, side panels are placed on both sides of the cabinet.

B) Semi-freestanding cabinet:

For a semi-freestanding cabinet, a side panel is placed on the freestanding (visible) side of your cabinet.

On the wall side, an infill panel is used.

(The explanation for installing an infill panel is further in this manual on p. 23)

C) Cabinet between two walls:

Skip this step.

A cabinet between two walls does not have side panels.

Infill panels are placed on both sides.

(The explanation for installing infill panels is further in this manual on p. 23)



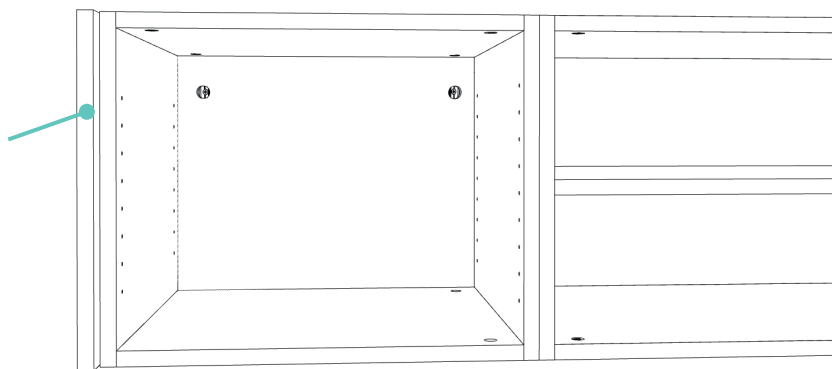
You can find the side panel(s) by checking the label.

Below is a fictional example:

*(Floating) Dresser Cabinet > **01 TL1** = Base Cabinet 1 Side Panel Left 1*

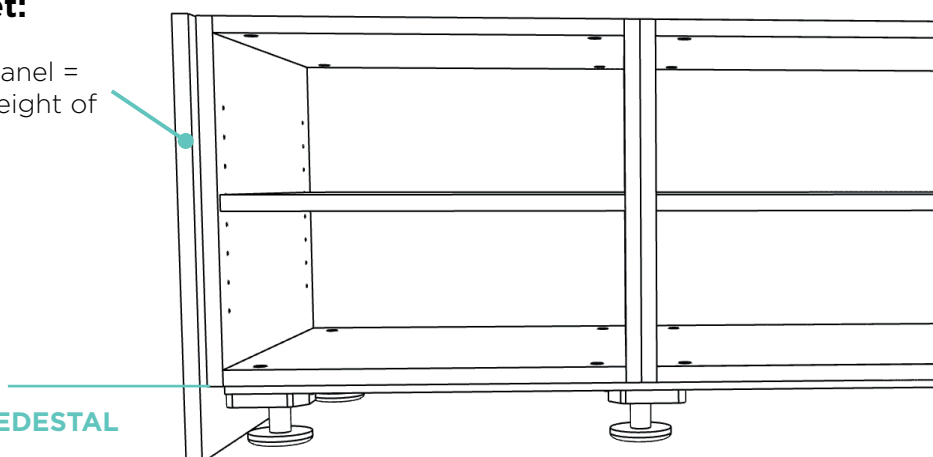
Floating cabinet:

The side panel is the same height as the module.

**Standing cabinet:**

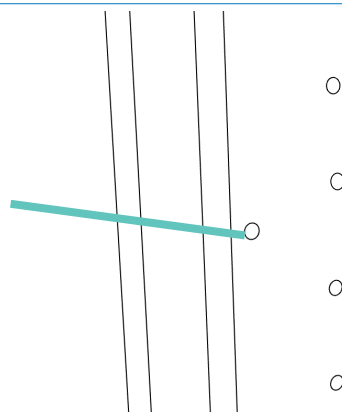
The height of the side panel = height of the module + height of the pedestal

HEIGHT OF PEDESTAL



Attach the side panel from the inside out with a 3.5 x 30 mm screw in the designated hole.

Also, attach the side panel at the back of the cabinet, at the same height, with a screw from the inside out. Use a hole from the row of holes that you do not use.



Check the label for the right side panel and follow the same steps as above. Below is a fictional example:

(Floating) Dresser Cabinet > **01 TZR1** = Base Cabinet 1 Side Panel Right 1

The side panels are installed!

04.2 Installation of the infill panels

Infill panels are the finishing panels on the left, right, and top of the custom cabinet that ensure the cabinet fits neatly with the walls and ceiling.

A) Received custom-sized infill panels

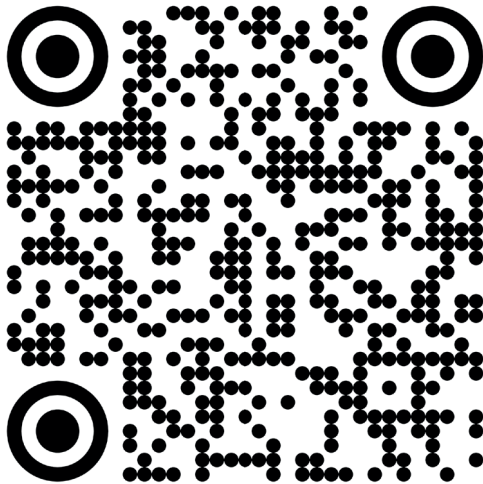
Proceed with the installation.

B) Received oversized infill panels

The infill panels were provided larger than needed. First, saw the infill panels to the exact millimeter. Then proceed with the installation.

C) Custom infill panels delivered later

Measure how high and wide your infill panels need to be. Provide the dimensions through your account. Scan the QR code below. The infill panels will then be delivered to your home.



Custom infill panels delivered later

Scan the QR code and provide your dimensions for the custom infill panels.

You can find the left infill panel by checking the label.
Below is a fictional example:

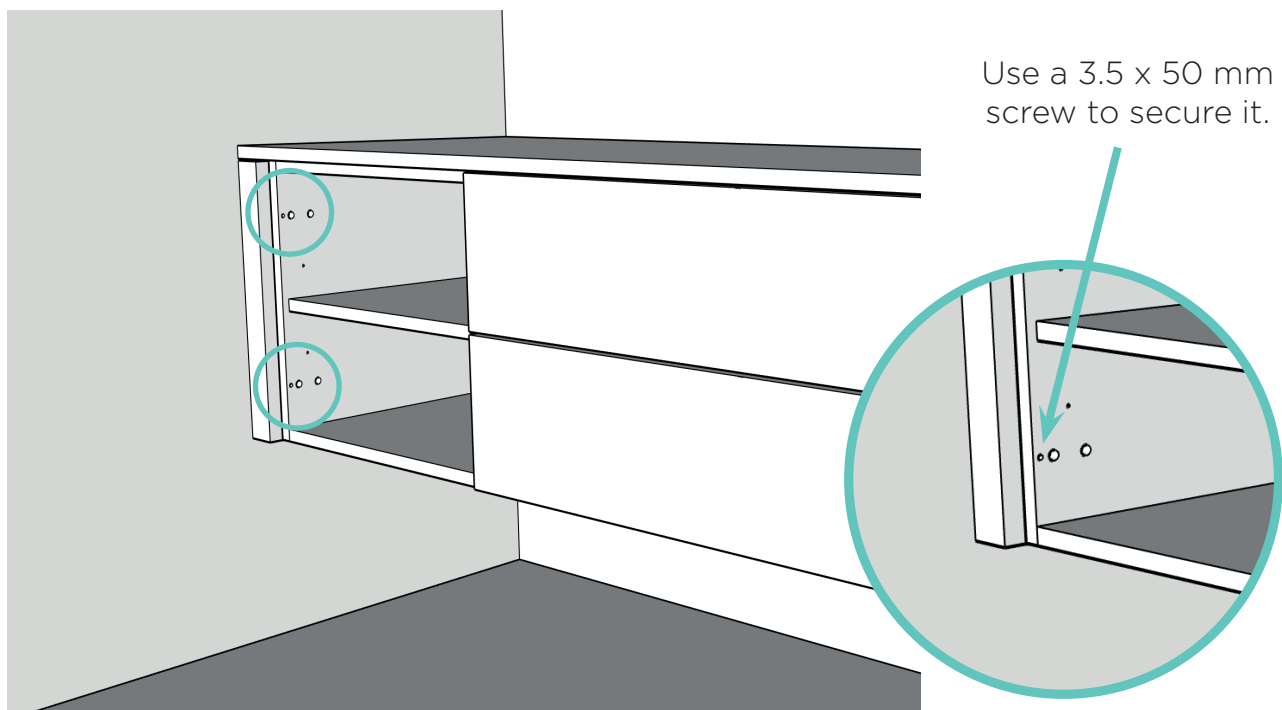
(Floating) Dresser Cabinet > **DPL1** = *Double Infill Panel Left 1*



Look for the pre-drilled holes on the side of the cabinet. Now try to position the infill panel (without parabond) along the line of the holes. Got it? Great, now with parabond!



Apply a few dots of parabond on the wall.
Place the infill panel with the unfinished side (where the chipboard is visible) against the wall.
Slide the infill panel back so it aligns with the pre-drilled holes in



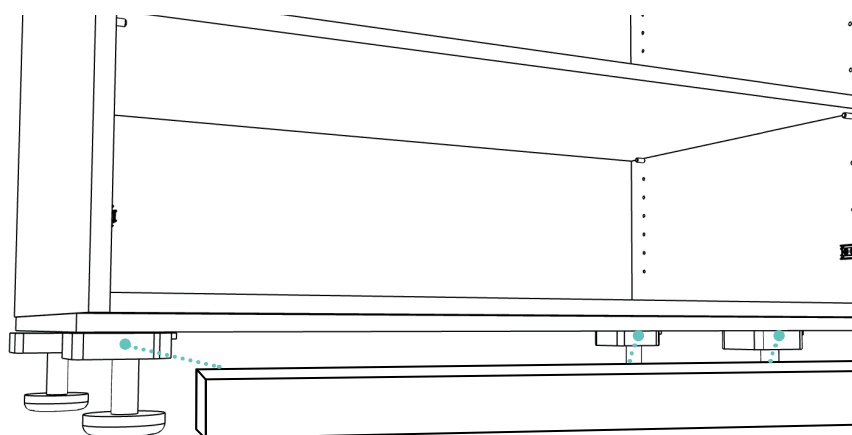
Repeat this for the right infill panel.

Good job! The infill panels are installed.

04.3 Standing Cabinet: Installation of the bottom

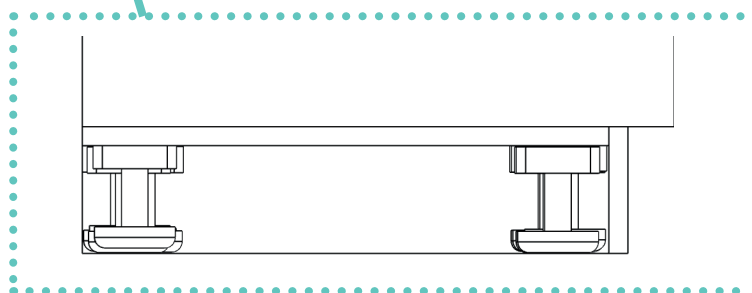
You can find the plinth by checking the label.
Below is a fictional example:

*Dresser Cabinet > **01FR** = Base Cabinet 1 Front*



Apply a few dots of parabond on the legs of the pedestal.
The plinth is always set deeper than the cabinet itself.

See side view



04.4 Installation of the Top Panel

You can find the top panel by checking the label.
Below is a fictional example:

(Floating) Dresser Cabinet > **01 T1** = Base Cabinet 1 Top Panel 1



A) Freestanding cabinet:

The top panel is 2 cm longer on both sides, so the side panels are covered.

B) Semi-freestanding cabinet:

The top panel is 7 cm longer:

On the freestanding side, the top panel is 2 cm longer so the side panel is covered.

On the wall side, the top panel is 5 cm longer so the infill panel is covered.

C) Cabinet between two walls:

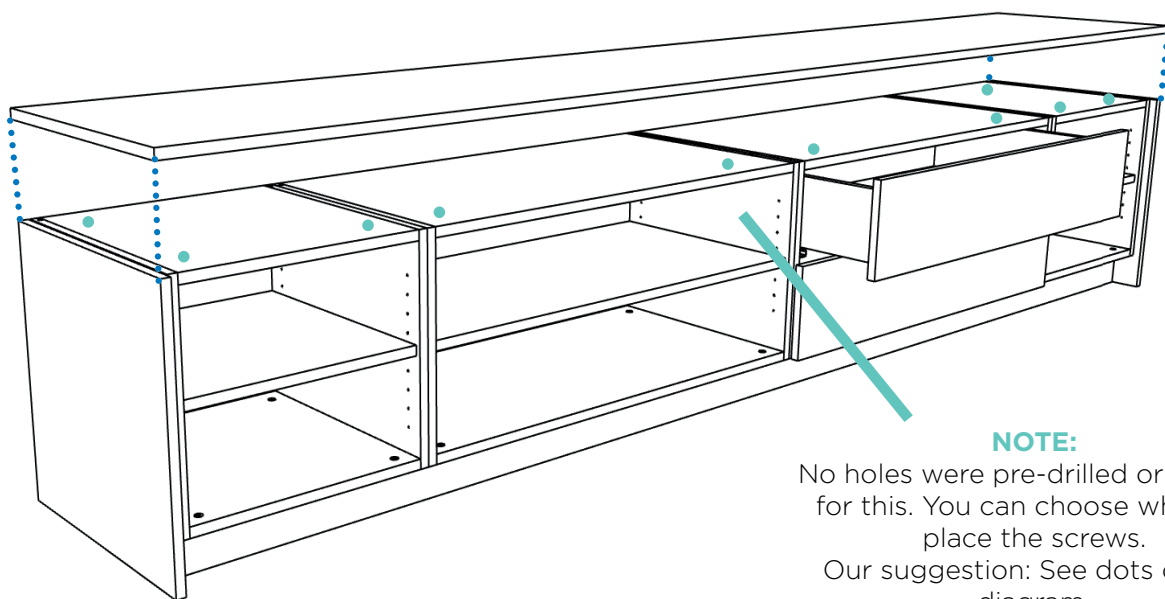
The top panel is 5 cm longer on both sides, so the infill panels are covered.



Position the top panel accurately.

Now screw the top panel in place from the inside of the cabinet upward.

Use 2 to 3 screws 3.5 x 30 mm per module.



The top panel is installed!

05 INSTALLATION OF THE DOORS

05.1 Installation of the Hinge Mounting Plates

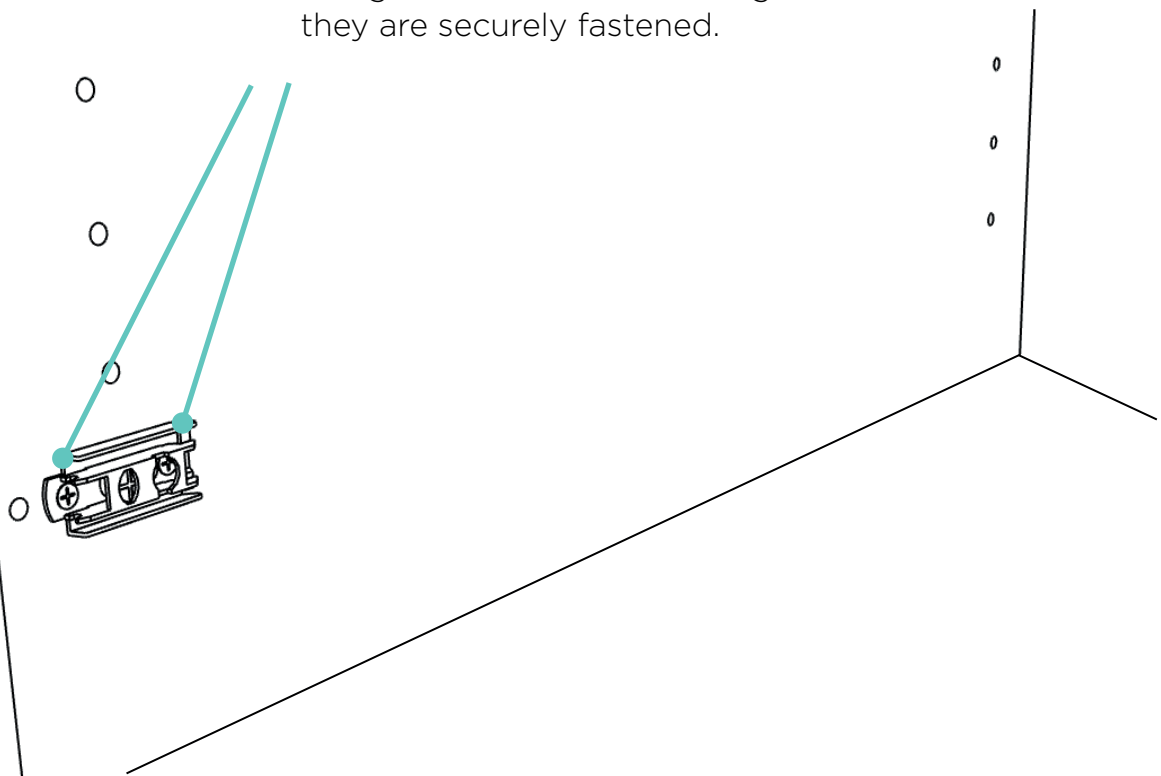
Push the hinge mounting plate into the designated spot on the side of the cabinet.
(You will find 2 horizontal pre-drilled holes with a diameter of 10 mm)

Important!

**The mounting plate has an arrow.
This arrow should point forward.**



Use a cross-head screwdriver or drill to turn the
leftmost and rightmost screws to the right until
they are securely fastened.



05.2 DOOR ASSEMBLY

NOTE: Did you choose a handle **handle strip**? Then this must be installed first before mounting the doors. **See page 30 for instructions.**

Check the label for the doors. Below is a fictional example:

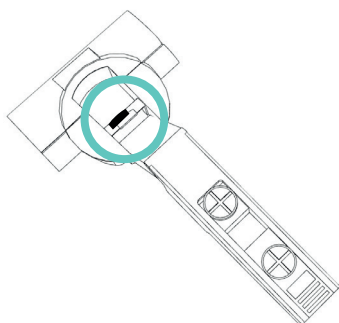
(Floating) Dresser Cabinet > **01DR** = *(Floating) Dresser Cabinet*



There are 2 types of hinges:

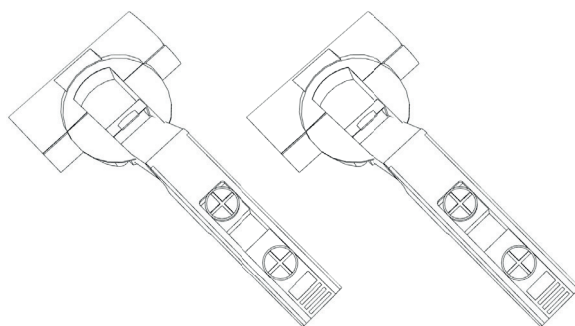
Soft close hinge

This can be identified by a black tab as shown in the drawing.



110° scharnier.

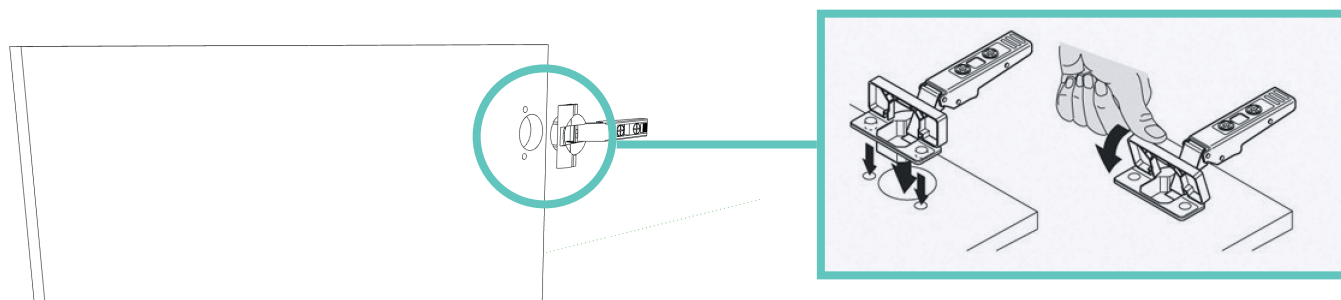
This does not have a black tab.



WITH SPRING

WITHOUT SPRING

Only to be used with the push-to-open system.



Start at the top of the door with a **'soft close'** hinge.
Place a **110° hinge** with a spring underneath it.

Follow this pattern down:

soft close > 110° with spring > soft close > 110° with spring > ...

OPTION: Push to open

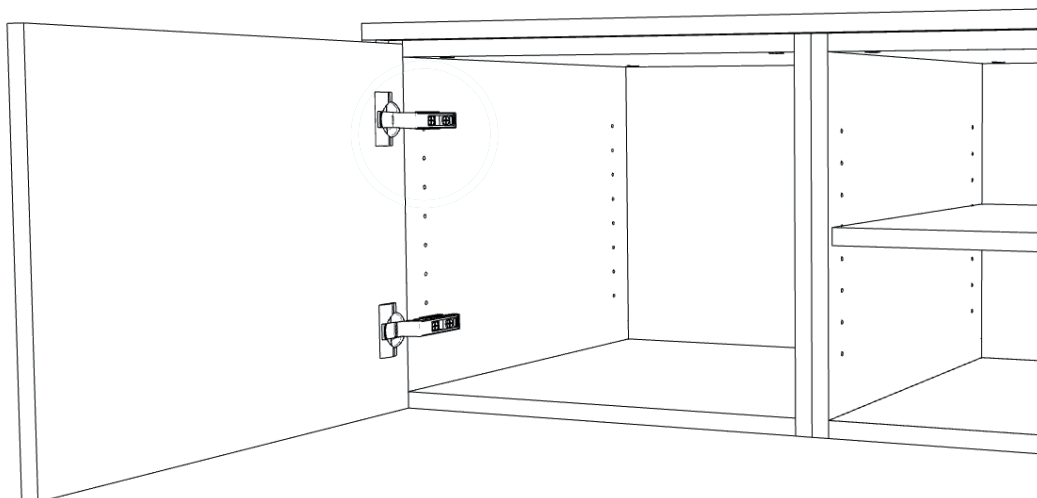
Did you choose the push to open system for your doors?
Then replace the 'soft close' hinge with a **110° hinge 'without spring'**.
Place a **110° hinge 'with spring'** underneath it.

Follow this pattern down

110° without spring > 110° with spring > 110° without spring > 110° with spring > ...



Once all the hinges are attached to the door, click the straight part of the hinge onto the mounting plate that is already attached to the side of the cabinet.

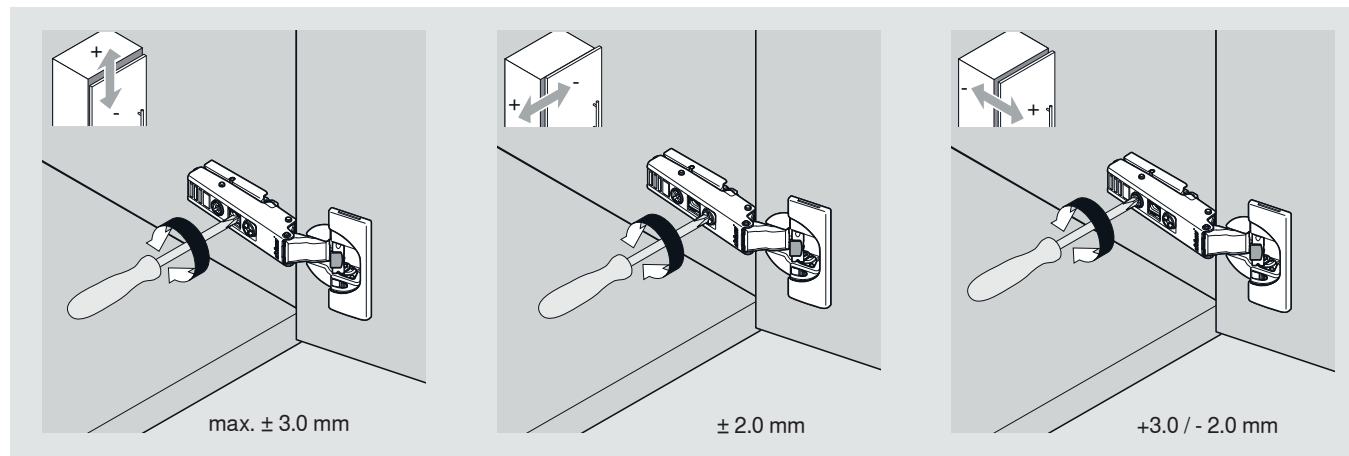


Your door is now secure!

Repeat this for all doors.

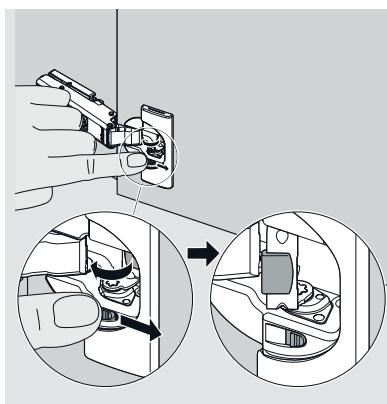
05.3 Adjusting the Hinges

Adjust the hinges as needed for a perfect alignment of the doors.

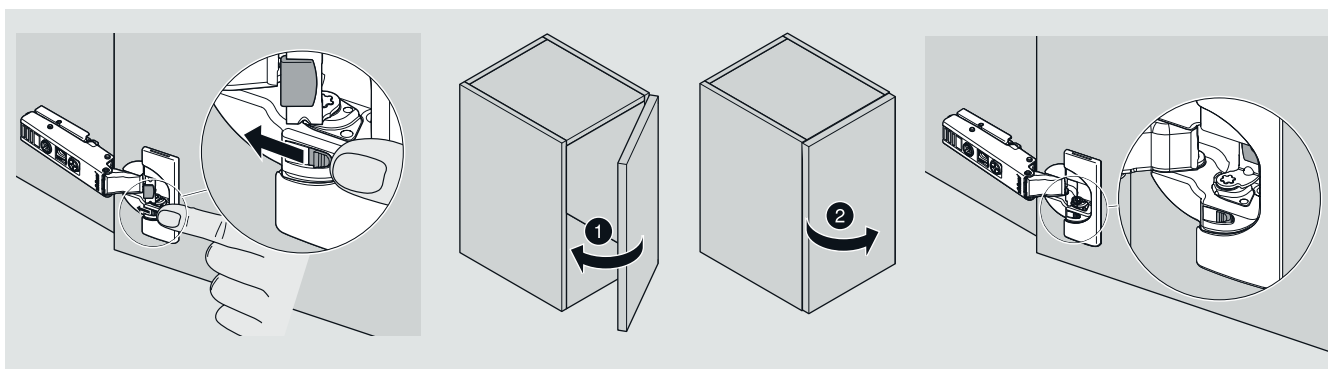


EXTRA INFO: ACTIVATING AND DEACTIVATING THE SOFT-CLOSE MECHANISM

Activating



Deactivating



06 INSTALLATION OF THE HANDLES

One or more holes are already pre-drilled in the door.
Mount the handle using the corresponding screw in the provided hole.

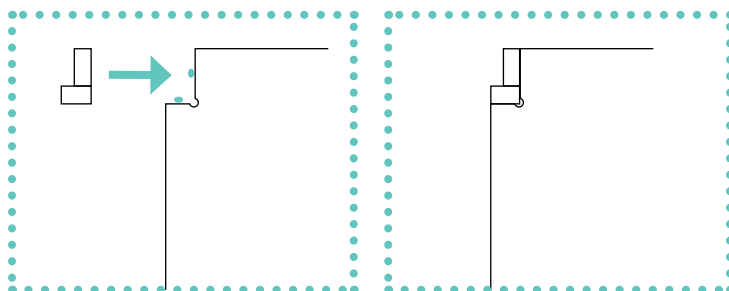
OPTION: Pure, Mini Pure, Tonton Handles

For these, holes have already been marked.
Take the bag of 'handles'. Use the provided screws to attach the handle to the inside of the door.

OPTION: Handle Strip

At the front of each module, you can see a milled part.
Apply a dot of the provided glue in this part and press the handle strip firmly.

See side view



Congratulations!!
Your custom cabinet is completely finished!

TIP: Send us a photo or video and WIN a Bloomon bouquet!*

Scan the QR code and send us a photo or video via **WhatsApp**.
Our interior photographer might contact you to professionally capture your project.



*Conditions on the website

Need Help?

Do you have questions about assembling your custom cabinet? Contact us!

We are available every weekday (9 am - 5 pm)
by phone at **+32 50 69 59 01**,
via the **chat** on the website,
or by email at **aftersales@maatkastenonline.be**

We are happy to assist you!

MISSING SOMETHING?

If you notice that a part is missing during assembly,
don't worry. Send an email to **aftersales@maatkastenonline.be** and
we will promptly resolve it!

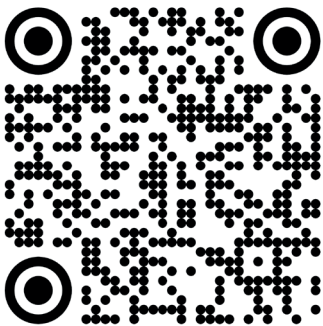
TIP

Share your assembly adventure or 'before & after' on social media
with the hashtag **#maatkastenonline** or tag **@maatkastenonline.be**

ARE YOU SATISFIED TOO?

Let us know with a **review** on Google or Trustpilot.
It makes our team very happy!

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