



**Manual for  
sloping side  
& back**



**maatkasten  
online**

# // PREPARATION

## **Congratulations on purchasing a made-to-measure wardrobe!**

We're here to help you step by step with assembling your furniture so that you can enjoy it as soon as possible!

<b>01</b>	Position the pedestal	<b>3</b>
<b>02</b>	Assembly of the straight module(s)	<b>5</b>
<b>03</b>	Assembly of the sloping side	<b>9</b>
<b>04</b>	Assembly of the sloping back wall	<b>12</b>
<b>05</b>	Layout	<b>14</b>
<b>05.1</b>	Installing the clothes rail	<b>15</b>
<b>05.2</b>	Installing a drawer	<b>16</b>
<b>05.3</b>	Installing the pull-down clothes rail	<b>22</b>
<b>05.4</b>	Installing the shelves	<b>23</b>
<b>06</b>	Fixation of the wardrobe	<b>24</b>
<b>06.1</b>	Installing the end panels	<b>24</b>
<b>06.2</b>	Installing the bottom plinth	<b>26</b>
<b>06.3</b>	Installing the infill panel(s)	<b>27</b>
<b>07</b>	Assembling the doors	<b>31</b>
<b>07.1</b>	Assembling the hinge mounting plates	<b>31</b>
<b>07.2</b>	Assembling the doors	<b>32</b>
<b>07.3</b>	Adjusting the hinges	<b>34</b>
<b>08</b>	Assembling the handles	<b>35</b>

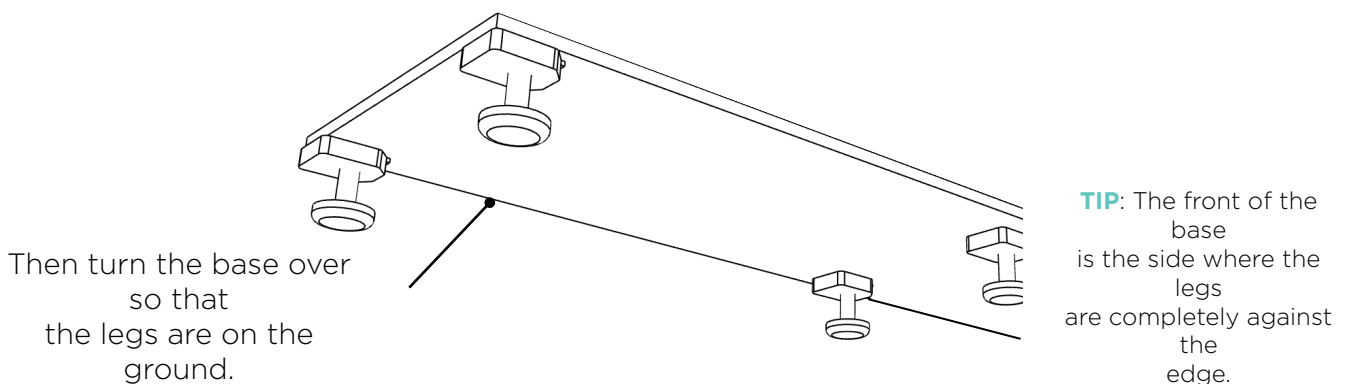
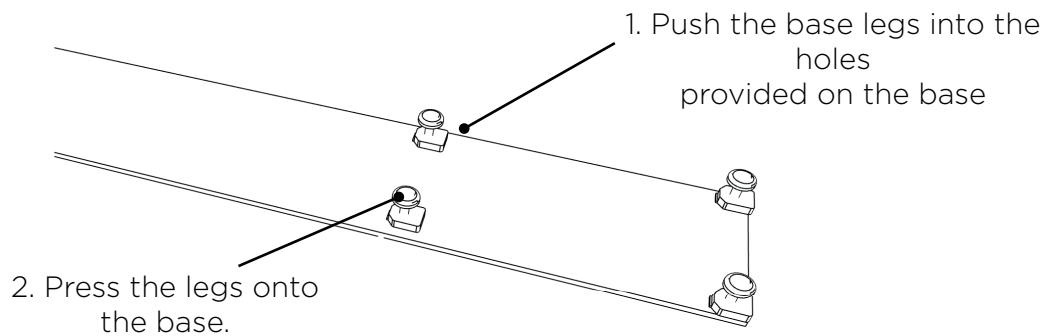
## **What you need**



Spirit level  
Phillips screwdriver  
A drill, TX20 and PH2 bits, 5mm drill bit  
a friend to lend a hand!

# // START! YOU GOT THIS!

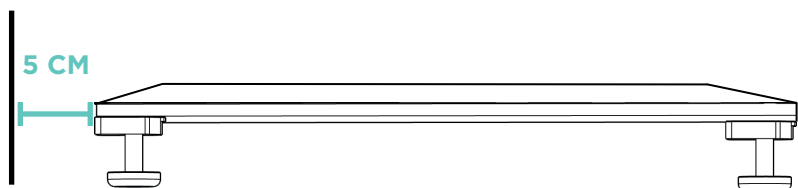
## 01 POSITION THE PEDASTAL



Do you have a semi-detached cupboard or cupboard between two walls? Then provide the necessary space around the plinth to allow for the next phase to be able to place leveling slats (of standard 5 cm).

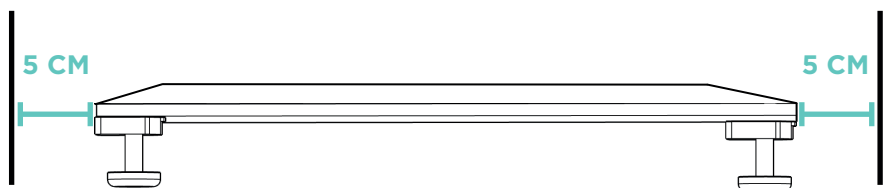
### A) Semi-freestanding wardrobe:

Provide 5 cm of space between the plinth and the wall so that you can install the leveling slats later.



### B) Wardrobe between two walls:

Provide on both sides 5 cm between the plinth and the wall, so that the leveling slats can be placed later.



You may place the back of the plinth against the (rear) wall.  
You don't have to provide extra space.

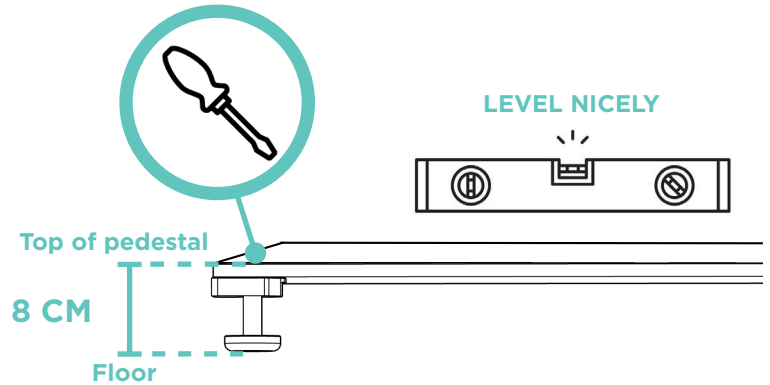
## IMPORTANT!

Place the pedestal on **8 cm from the bottom** at the lowest point.  
Use the screws in the base to turn the legs higher or lower..

### Level the base!!

If the plinth is straight from the start, this will ensure that your cupboard doors hang nice and straight.  
Your supplied skirting board is 8 cm high.  
This way it will fit perfectly.

**TIP:** Do you have **two pedestals**? Place these next to each other. You don't have to connect these together.



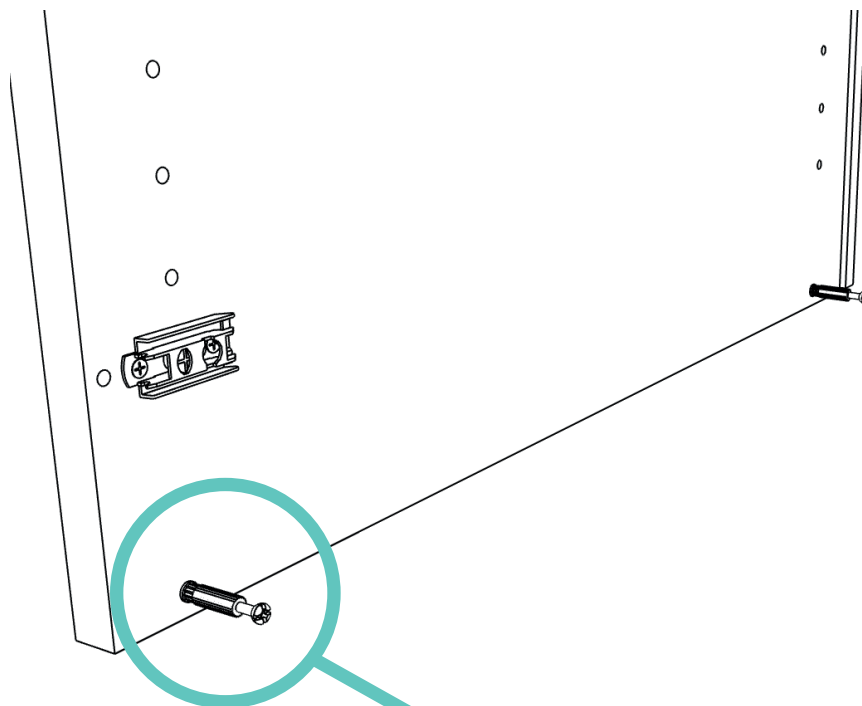


## 02 Assembly of the straight module(s)

Do you have a cabinet without straight modules? Skip this step and go directly to p. 9

Check the label for the left side of the cabinet. Below is a fictional example:

*WARDROBE > **D1LZ** = Module 1 Left Side*

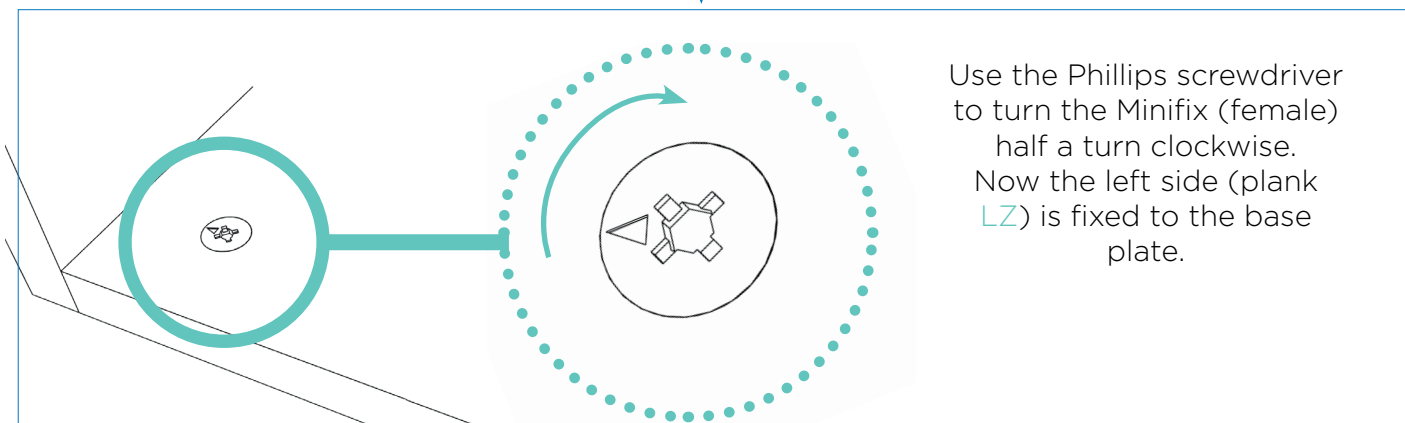
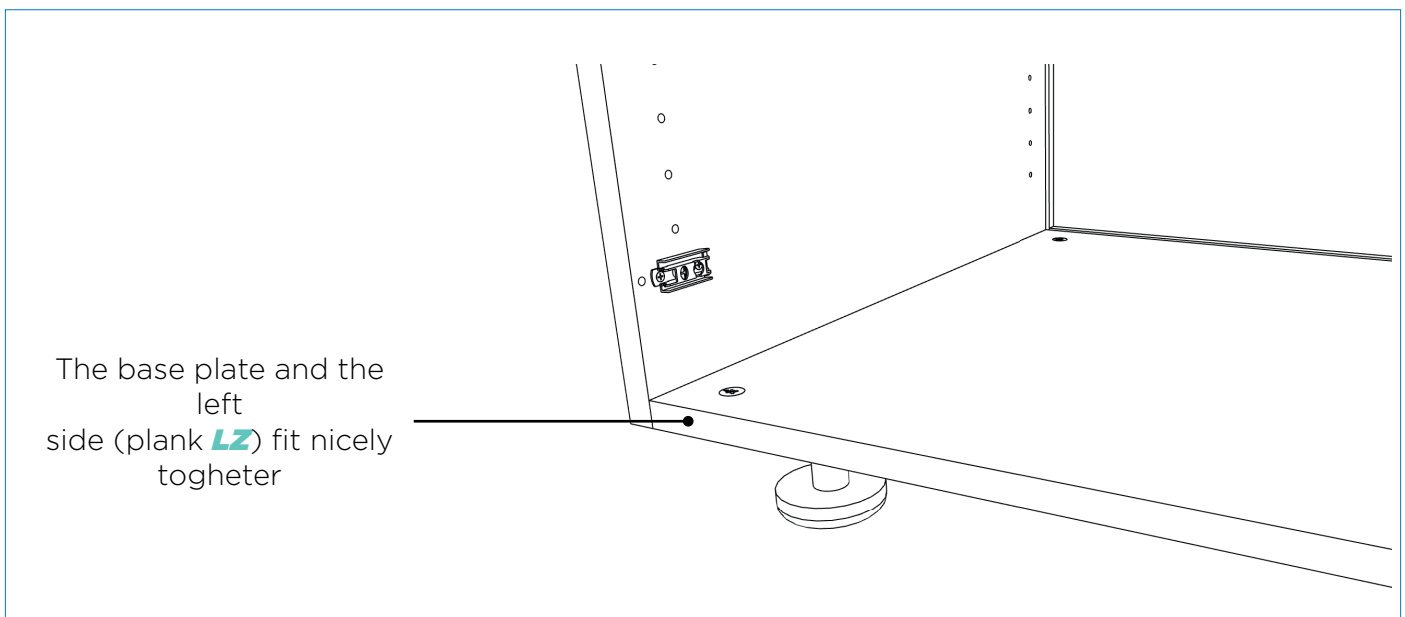
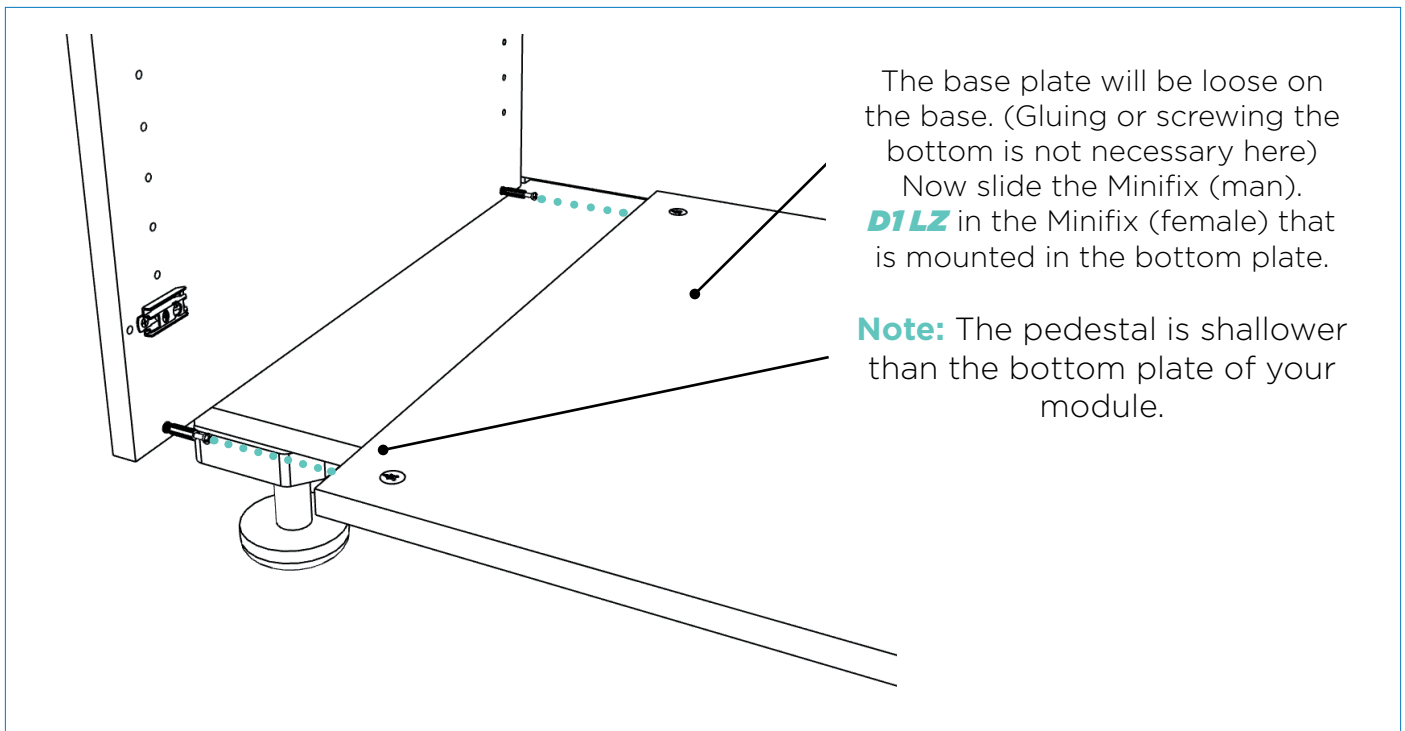


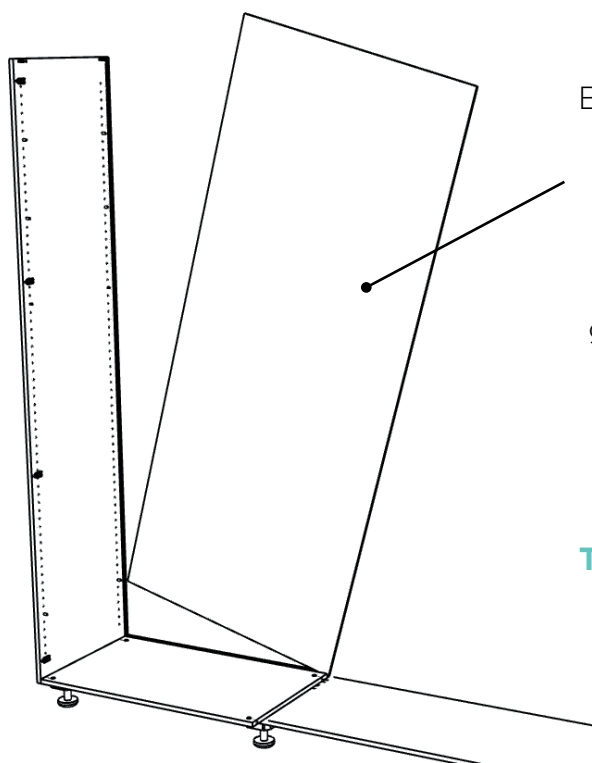
Take the bag 'Minifix (male)' and screw 2 of them at the bottom of shelf **D1LZ** and 2 at the top of shelf **D1LZ**. 4 Minifix (male) per side.



Repeat this step for the right side of the wardrobe. Here is an example of the right side of the wardrobe:

*Wardrobe > **D1RZ** = Module 1 Right Side*





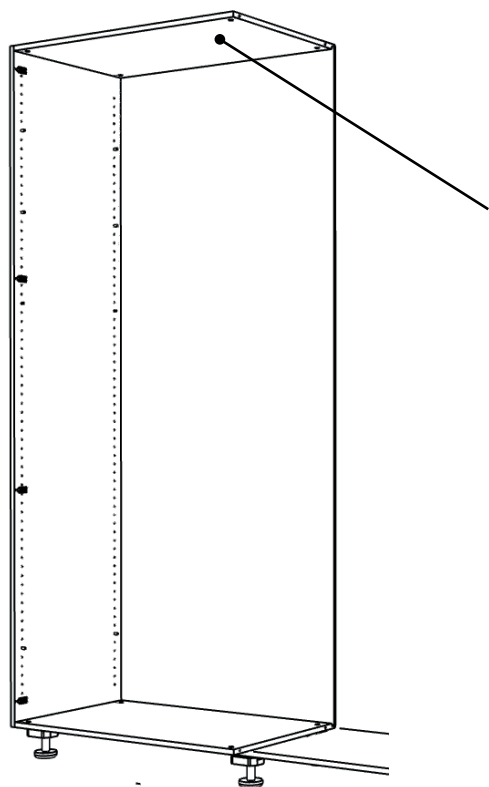
Now we place the back into the module.  
Below is a fictional example of the back of  
the wardrobe:

*Wardrobe > **D1 BACK** = Module 1 Back*

Slide the back of the wardrobe into the  
groove of the left side and bottom of the  
module

This is easiest to do by sliding the spine  
diagonally into the groove.

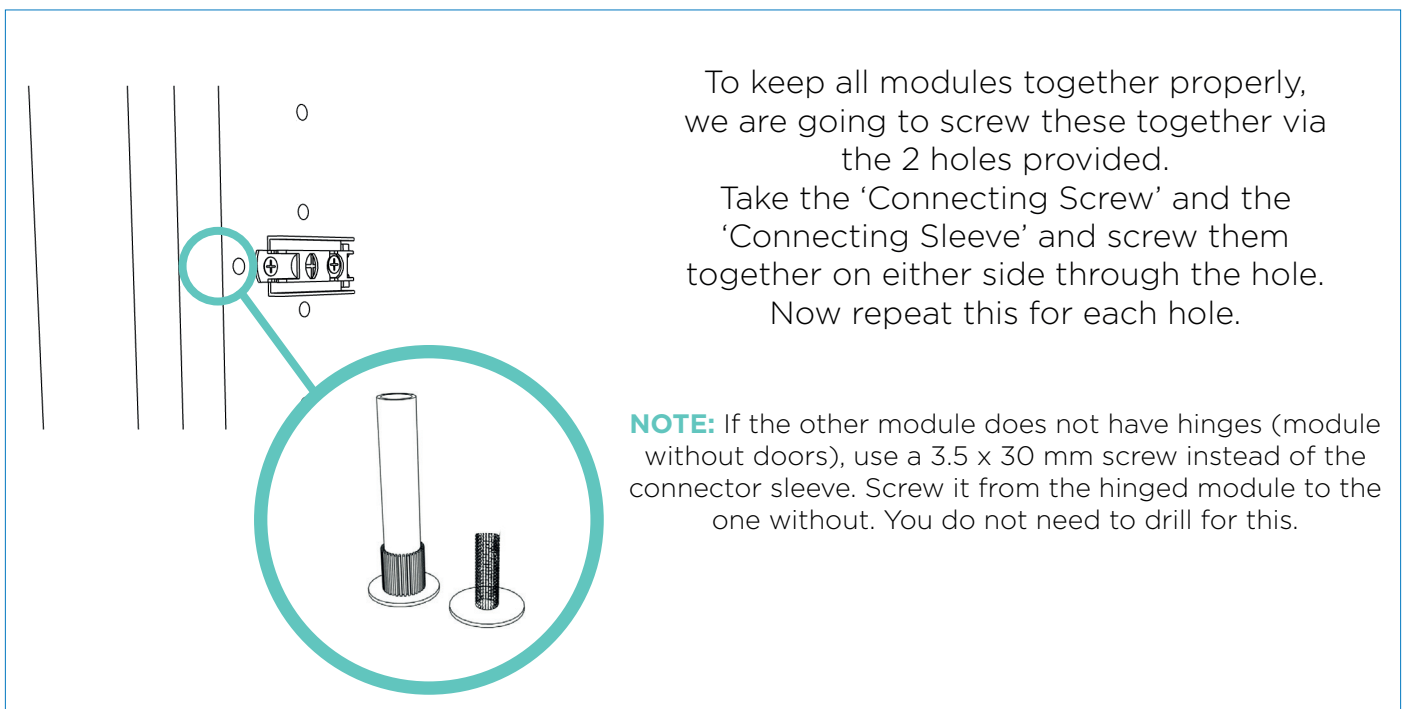
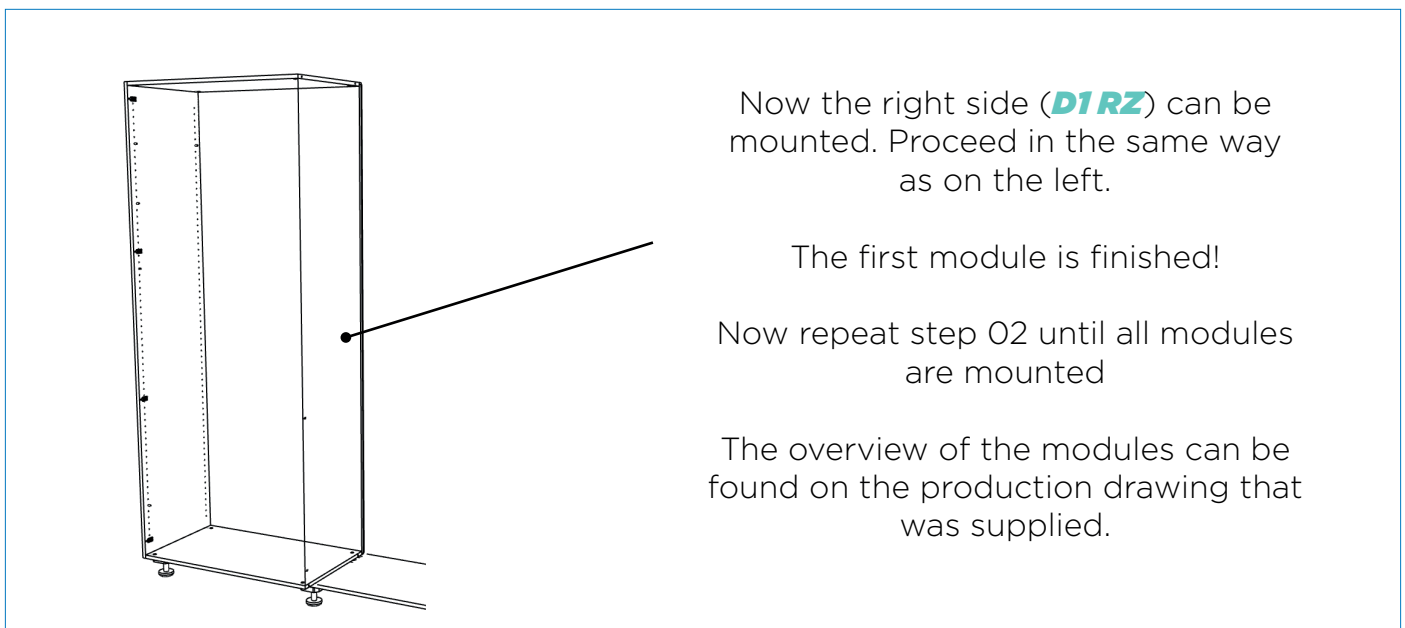
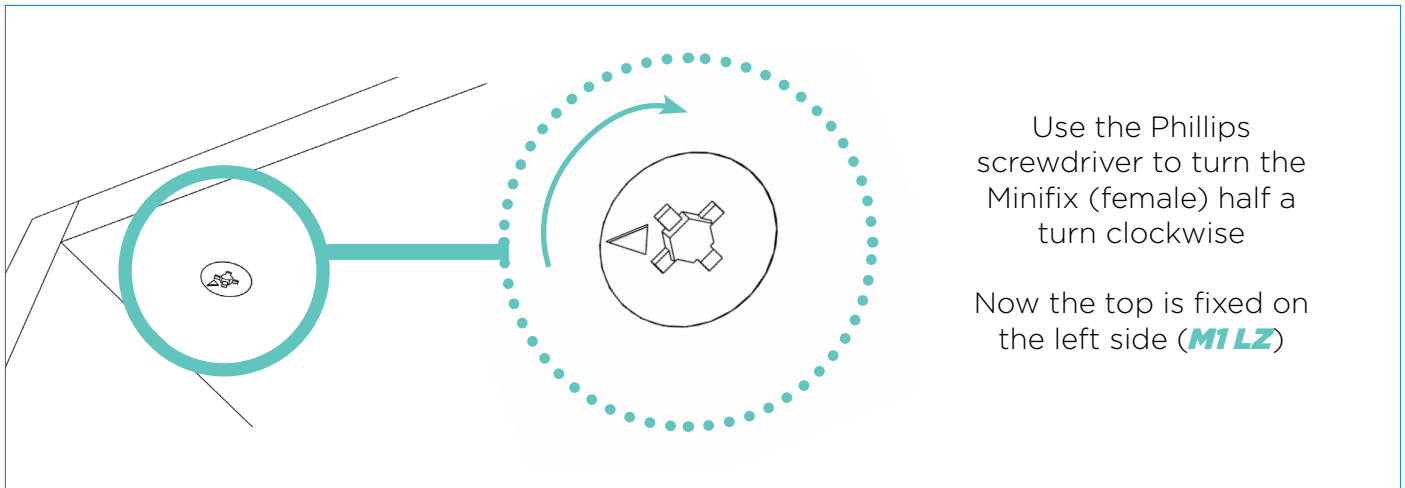
**Take care:** make sure that the sticker is on  
the inside of the wardrobe.



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

*Wardrobe > **D1 TOP** = Module 1 Top*

To confirm the Top, we will slide Minifix (man)  
back into Minifix (woman). Minifix (female) is  
already mounted in the top shelf.



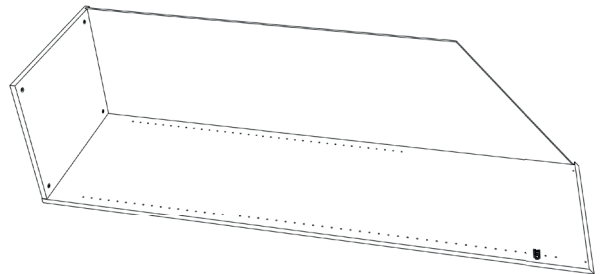
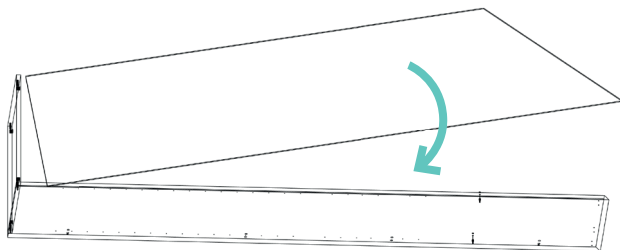
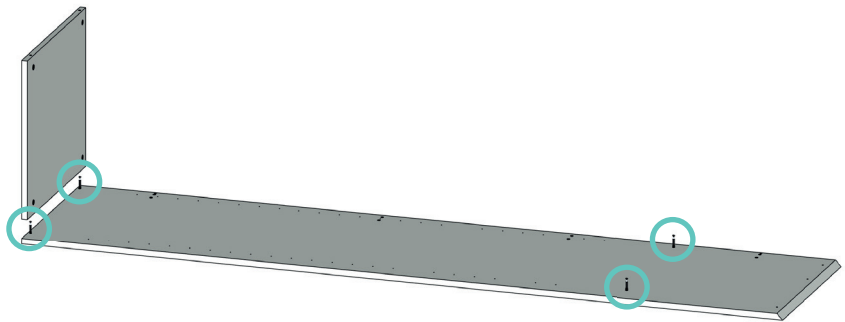
### 03 Assembly of the module with sloping side

Do you have a cabinet with a sloping back? Skip this step and proceed directly to page 12.

Look at the label for the long side. Below is a fictional example:

*Cabinet with Sloping Left Side > **SLZ1***  
*Cabinet with Sloping Right Side > **SRZ1***

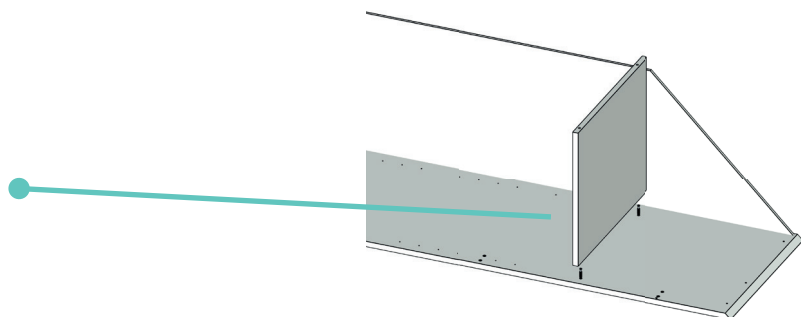
Place the long side on the ground. Take the bag of Minifix (male) and screw 2x at the bottom of the side and 2x at the top of the side. **SLZ1**  
4 Minifix (male) per side.



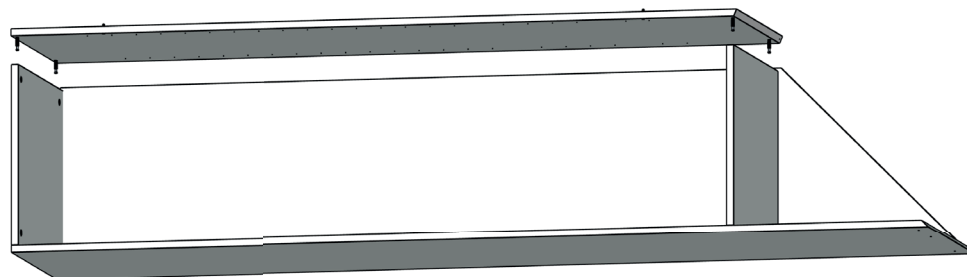
In the bottom and the side, a groove has been routed.  
Slide the back into these grooves.



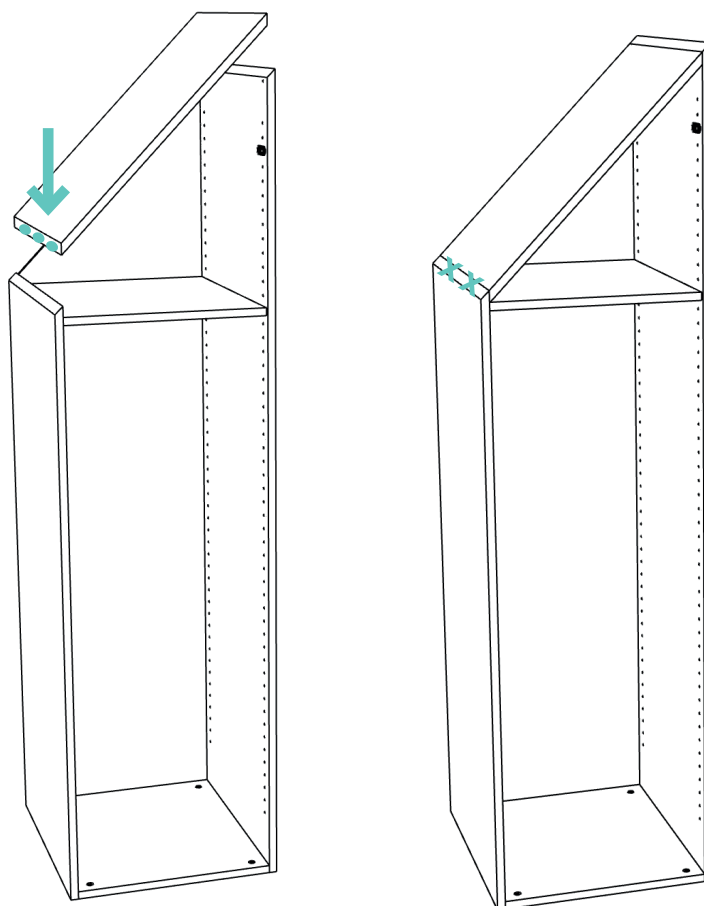
Attach the fixed shelf **SLZ1\_VL** by connecting the Minifix male with the Minifix female.



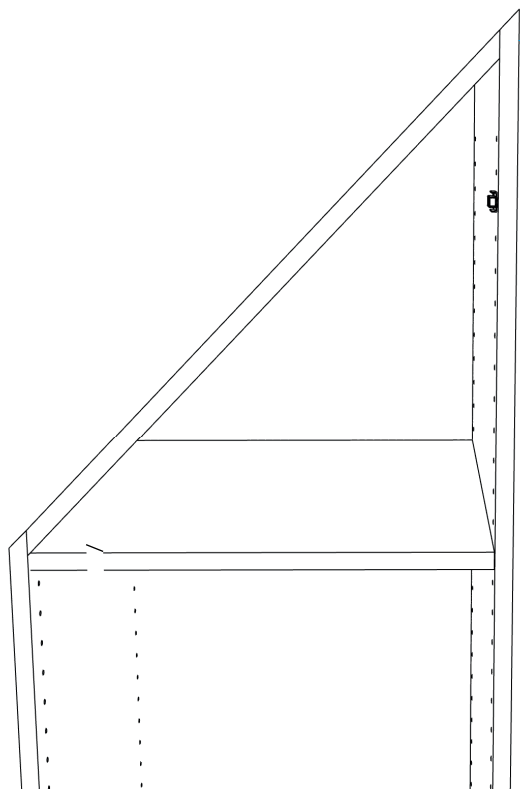
Take the short side of the cabinet and attach it by connecting the Minifix male and Minifix female together.



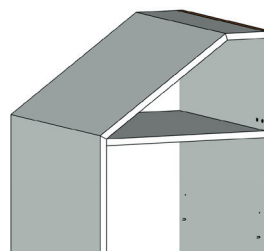
To place the top, first apply a few dots of parabond adhesive on the sides of the cabinet. Then slide the top between the two sides of the cabinet, ensuring that the three parts align evenly at the top.



**TIP:** Once the top is installed, you can place 2 sheets of tape on the module to help the adhesive (parabond) dry effectively and quickly. See green crosses.

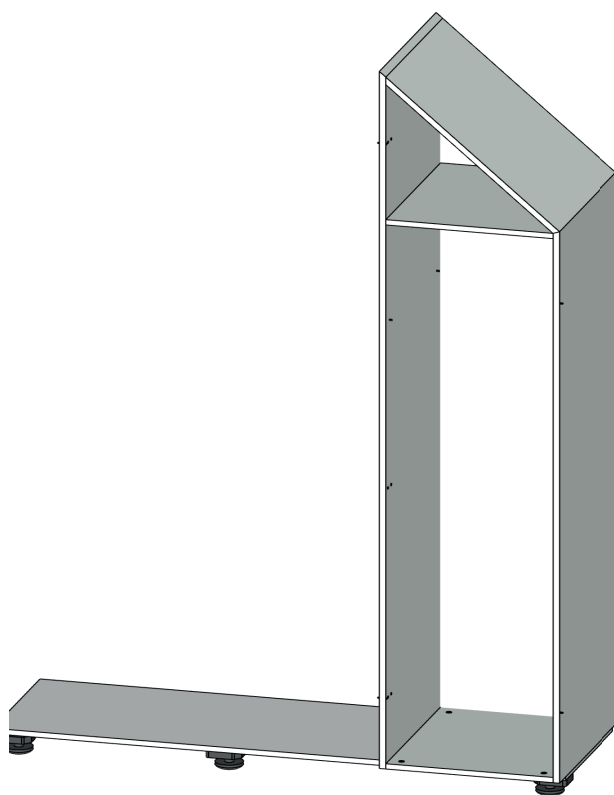


Now we are going to secure the top. Use 2 to 5 screws of 3.5 x 30 mm and place them in the provided holes



If you have a flat piece TOP, connect it using a Minifix male and Minifix female

Next, place the module upright on the plinth.



**NOTE:** Gluing or screwing the bottom is not necessary

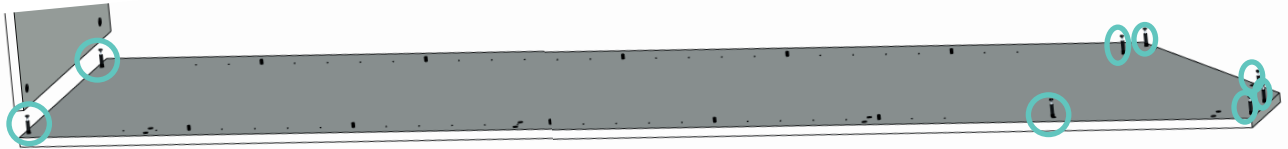
--Repeat these steps for all modules with a sloping side--



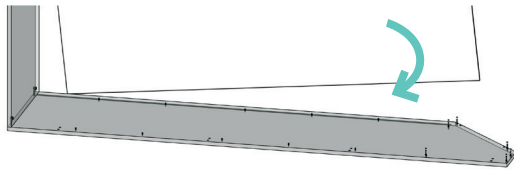
## 04 ASSEMBLY OF THE MODULE WITH SLOPING

Look at the label for the long side. Below is a fictitious example:

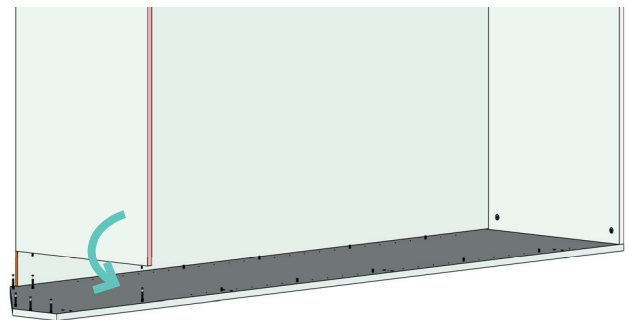
*Module 1 with sloping left back, right side > **SA1\_RZ***



Lay the long side on the ground. Take the bag of Minifix (male) and screw **2x at the bottom** of the side and **6x at the top** of the side. **SA1\_RZ 4** Minifix (male) per side.



A groove has been routed into the bottom and the side. Slide the back into these grooves.

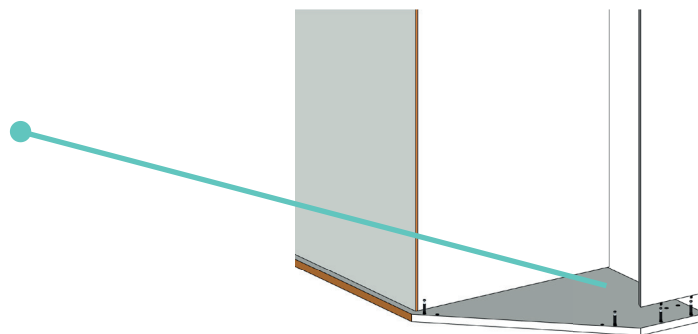


Attach the fixed shelf **SA1\_VL** secure by connecting the Minifix male and female together.

**ATTENTION!** Ensure that the Minifix female is located at the bottom.

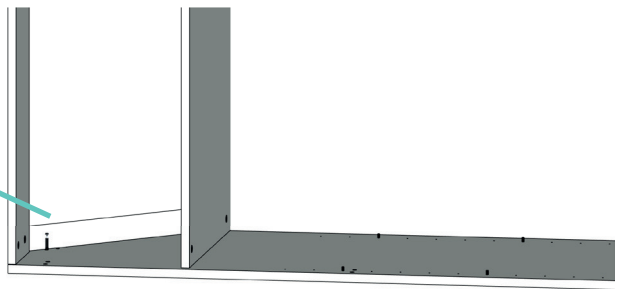


Attach the top **SA1\_TOP** by connecting the Minifix male with the Minifix female.

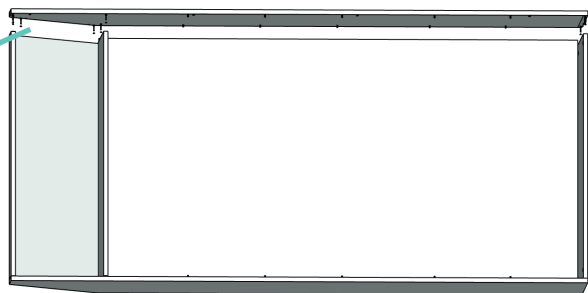


Next, attach the sloping top **SA1\_SCH** by connecting the Minifix male with the Minifix female

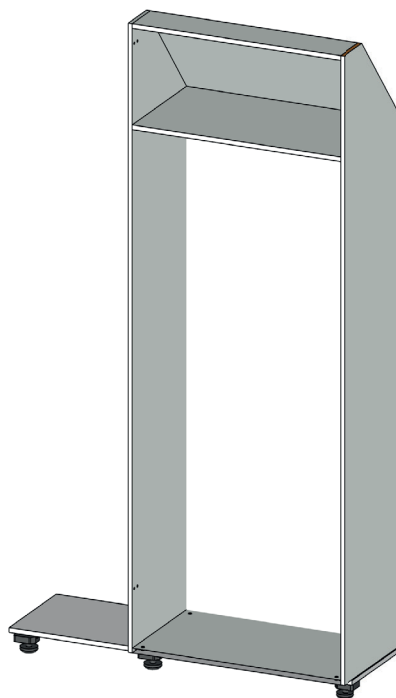
**Attention!** Ensure that the Minifix female is positioned at the top



Take the other side panel **SA1\_LZ** of the cabinet and attach it by connecting the Minifix male and Minifix female together.



Next, place the module upright on the plinth..



**NOTE:** Gluing or screwing the bottom is not necessary

--Repeat these steps for all modules with a sloping back--

## 05 LAYOUT

Check the label for the fixed shelf. Below is a fictitious example:

*Wardrobe > **D1 VL** = Dressing 1 Fixde Shelf*

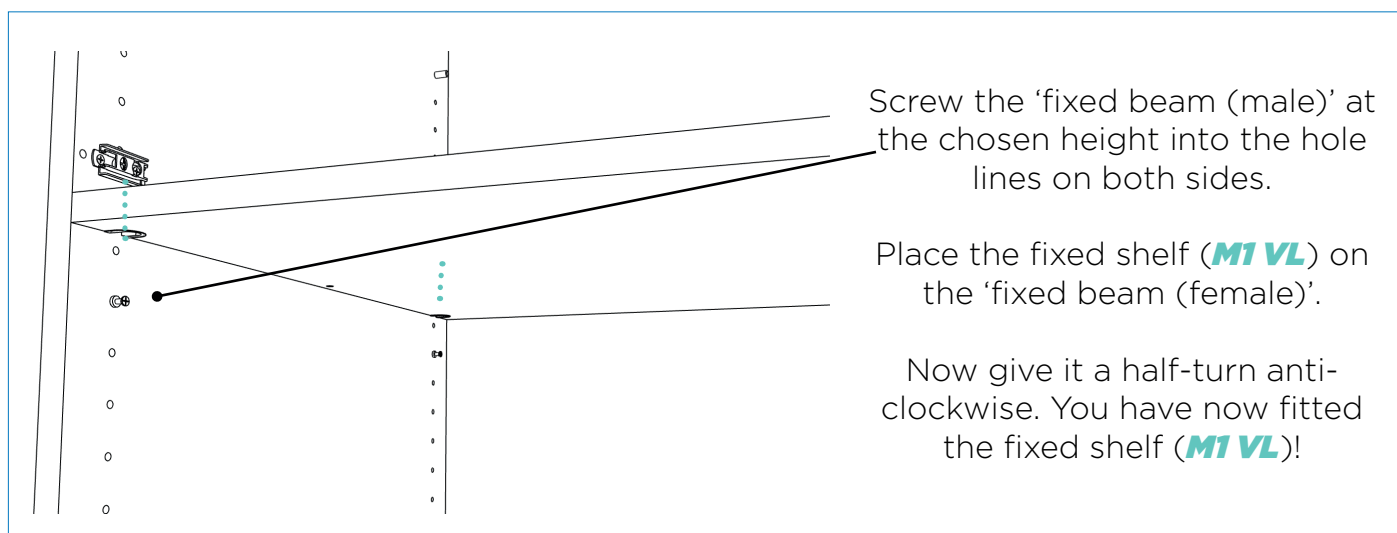
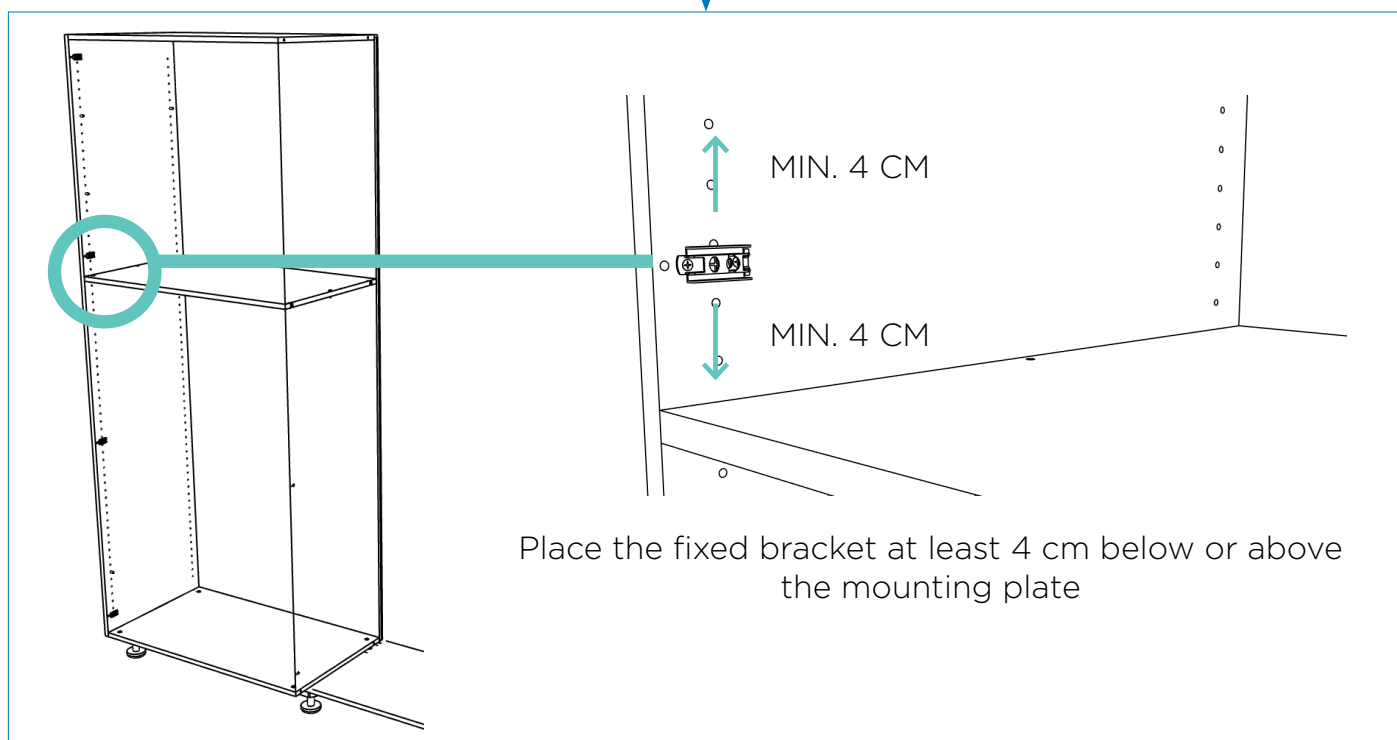
We start with the fixed shelf. This provides stability and is therefore **essential**

**NOTE:** If your wardrobe is lower than 120 cm, you will not have a fixed shelf.

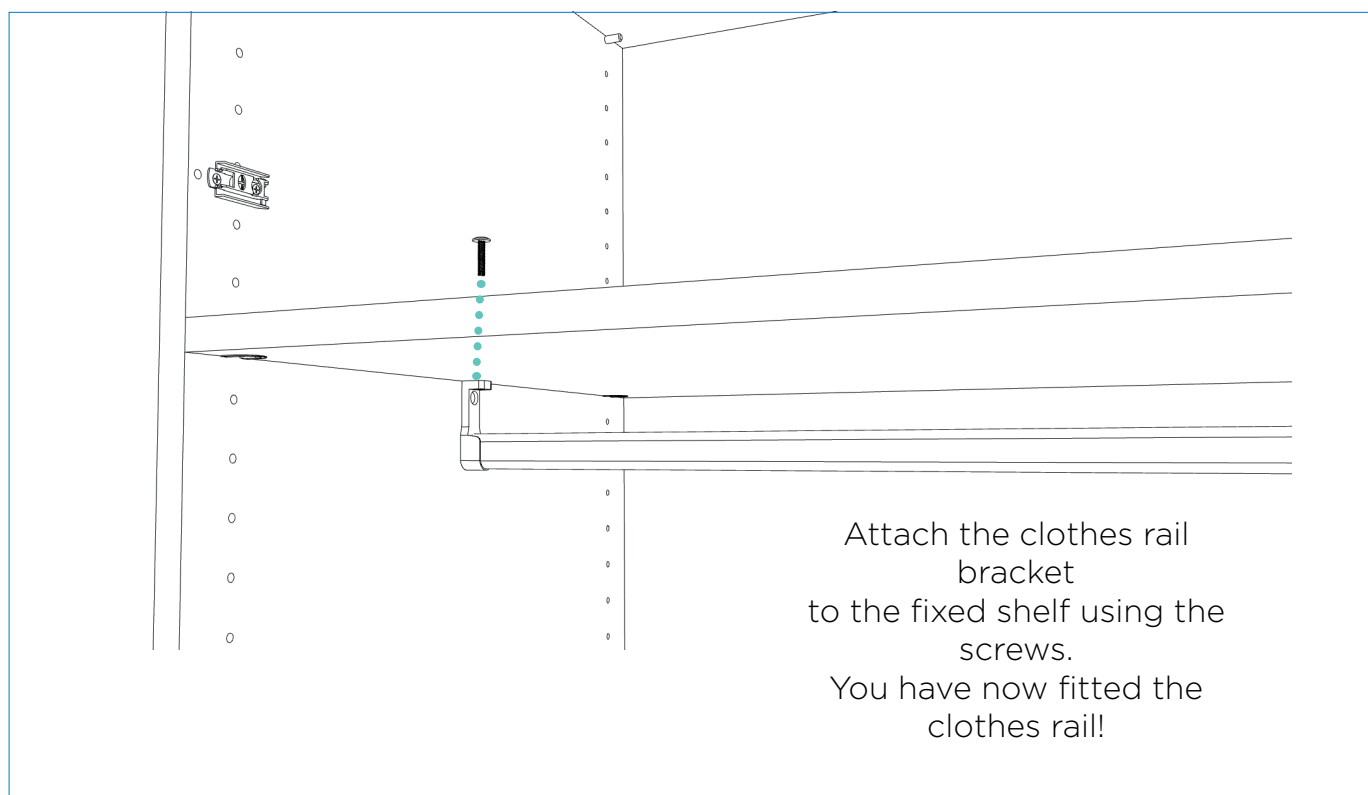
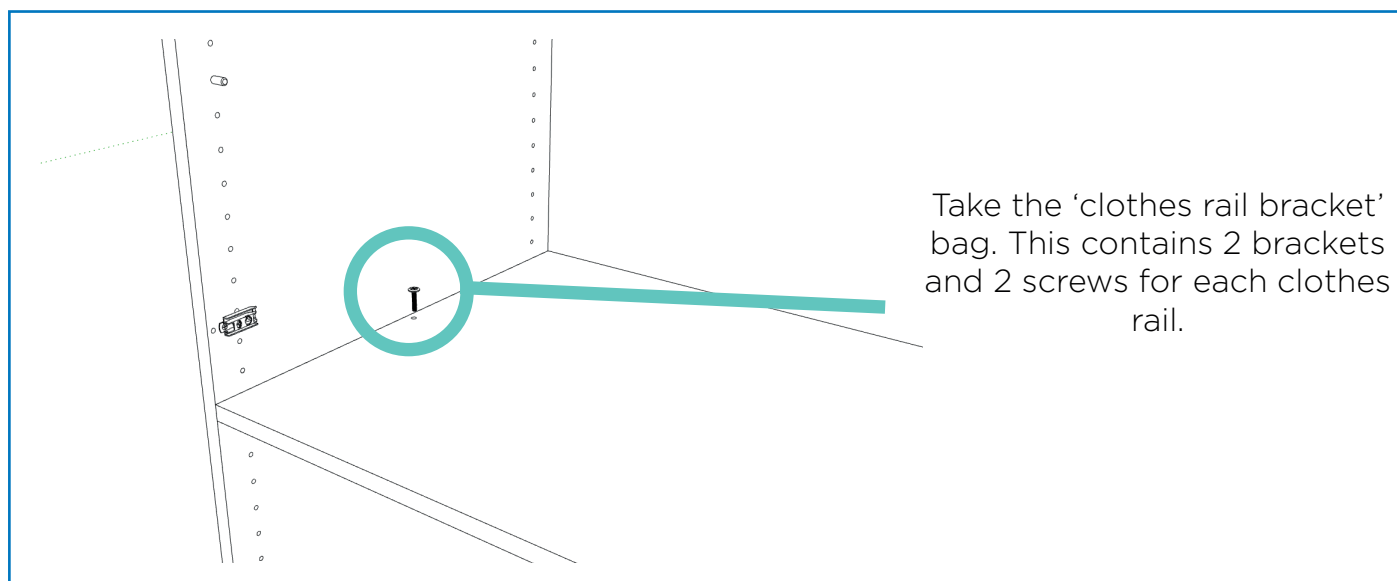
You can find the fixed shelf by looking at the label.

Below is a fictional example:

*Wardrobe > **M1 VL** = Module 1 Fixed Shelf*



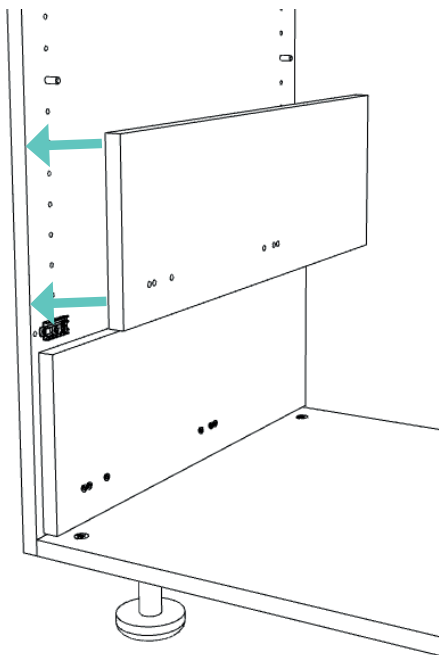
## 05.1 Option: Installing the clothes rail



## 05.2 Option: Installing the drawers

Your drawers will be delivered later. (You should have already received the front panels for the drawers.) However, in the meantime, you can fully assemble the wardrobe.

We will email you with the exact date when your drawers will be delivered.



There are ribs on the sides of the wardrobe (**D1 LZ** and **D1 RZ**) where the drawers go. There are needed for mounting the drawers.

Push the extra panel (the connecting panel) into the correct position using the wooden dowels.

**NOTE 1:**

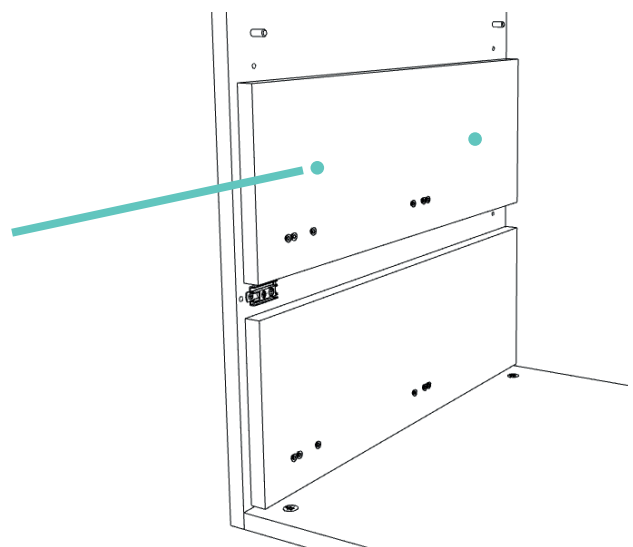
Do you have a single module with 1 door?  
Then this thickening will only be on one side: the side of the hinges.

**NOTE 2:**

Did you choose an **open module**, without door(s)?  
Then you don't have to install thickenings.



Once the connecting panel is in position, screw it extra tightly using two **3.5 x 30 mm screws**.  
Screw it from the inside to the outside.



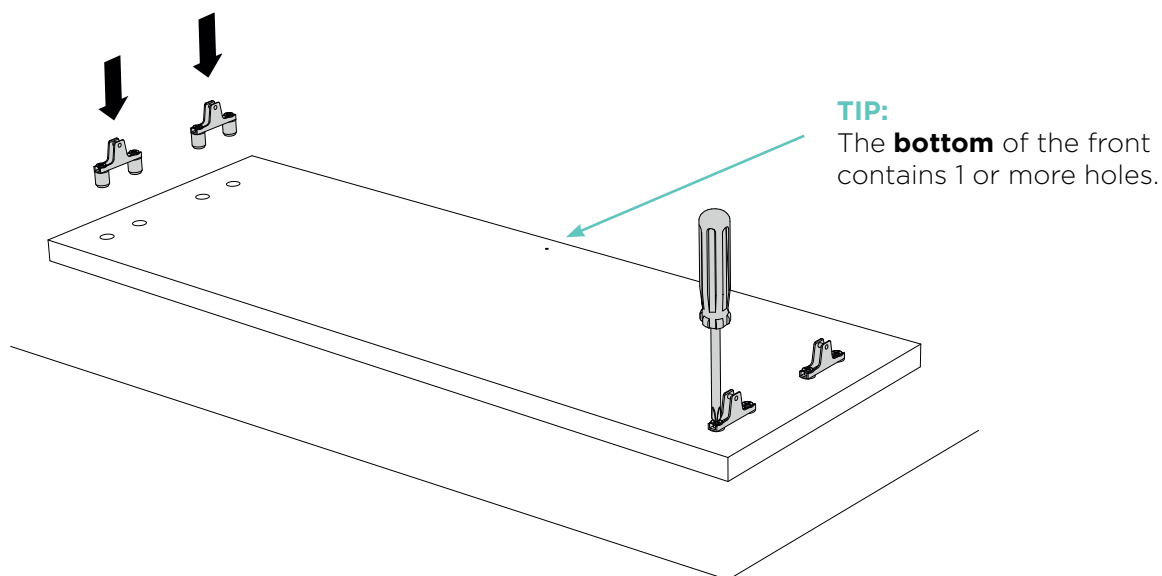


Scan the QR code and also view the **video tutorials** to install your drawers.

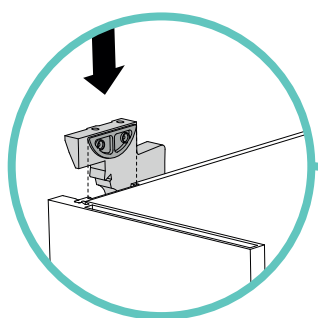


## Receive drawers? Then you install them like this::

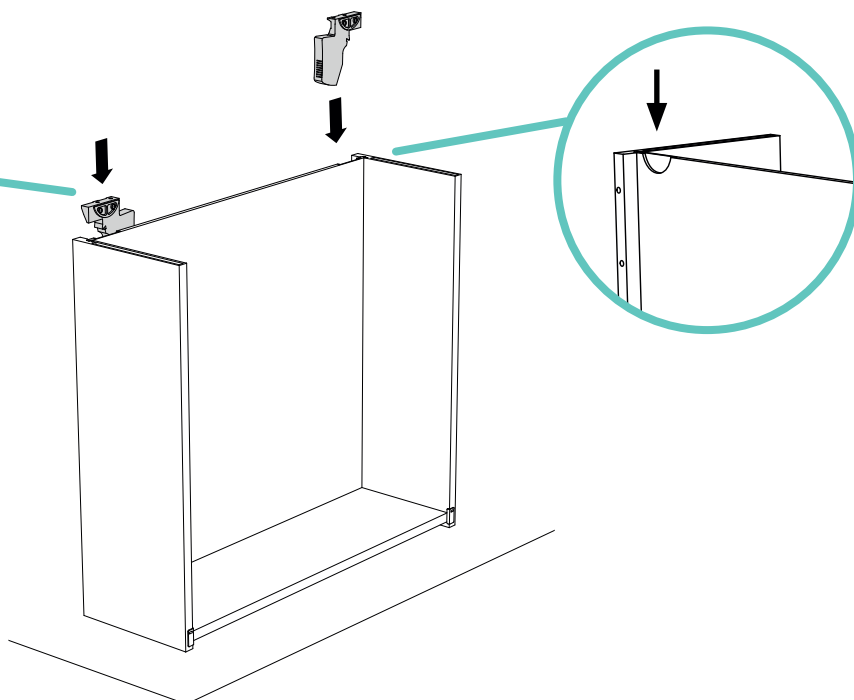
Mount the front (the front) to the drawer.  
Insert the drawer front fixings into the pre-drilled holes provided and screw them in place with a Phillips screwdriver.

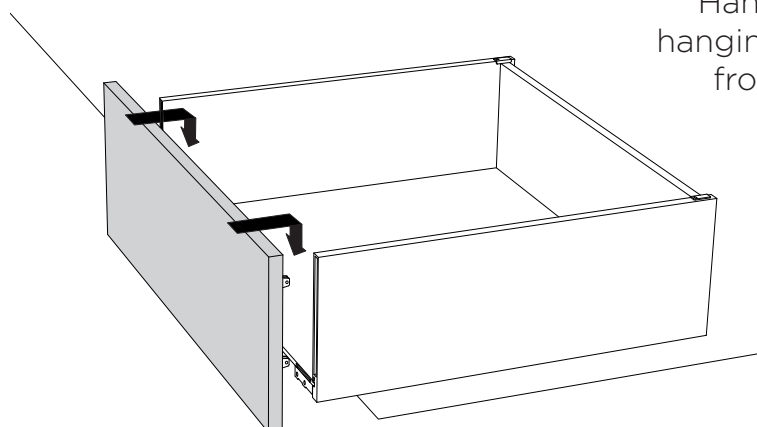


**REMARK:** The number of front attachments depends on the height of your drawer.

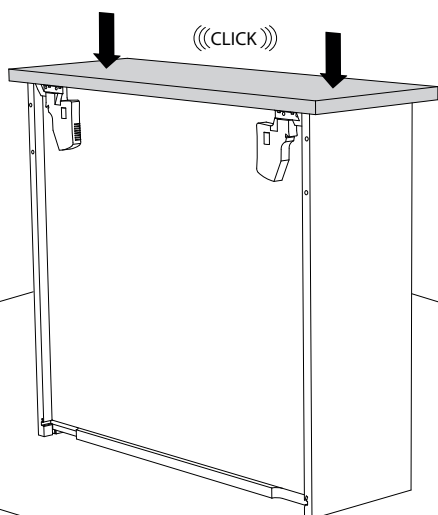


Slide both couplings from above into the milled recesses in the bottom of your drawer.





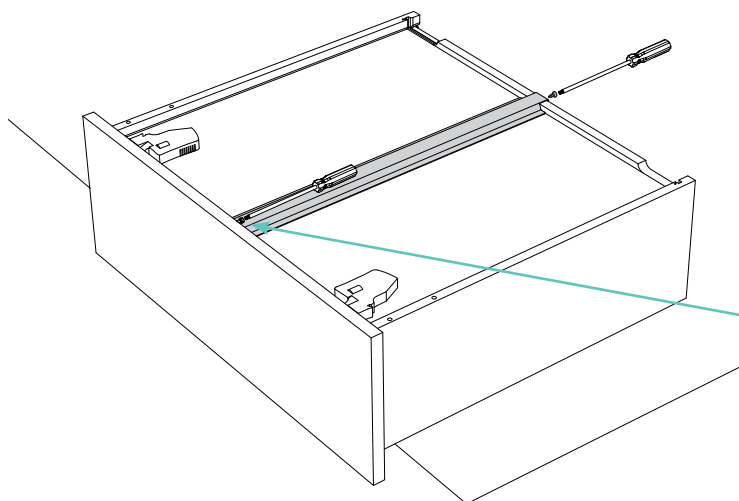
Hang the front on the drawer by hanging the front mountings over the front hooks in the drawer side.



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

**REMARK:**

Is the front wrong?  
Then you can easily release it again. See p19.



**OPTION: DRAWER STINDER**

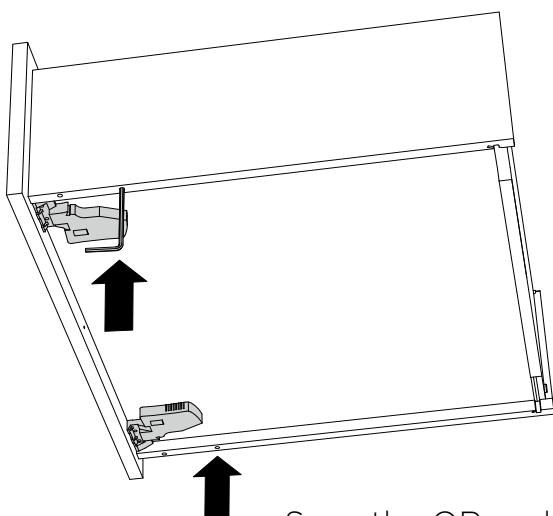
Optionally you can use the add drawer stiffener and screw in place. This is only necessary if the drawer will be heavily loaded..

**REMARK:**

There was no hole in the front for this pre-drilled, single-pointed.



### ADDITIONAL INFO: LOOSE FRONT



Is the front wrong? Then you can easily release it again.

First loosen the drawer stiffener. (If you have installed this.)

Push with a Torx T20 screwdriver or Allen key into the second hole (furthest from the front).

This way the front clicks loose.

Scan the QR code and watch the **video tutorials** to detach your front drawers.

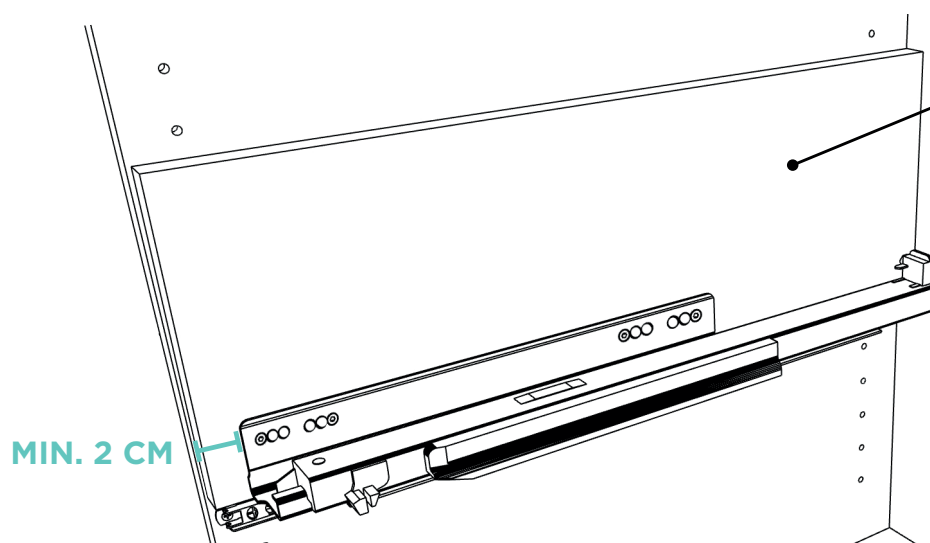


### Now we install the drawer slides.

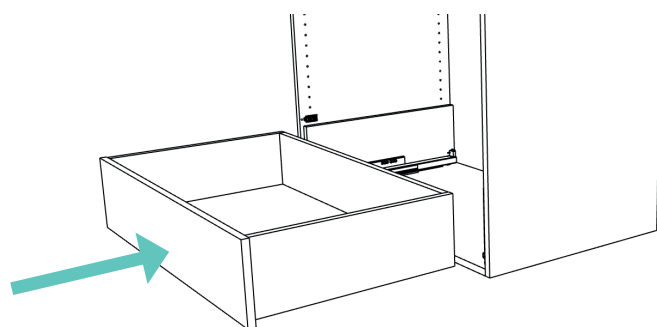
Position the drawer slide so that it is flush with the holes provided.

Provide at least 2 cm space from the front of the thickening.

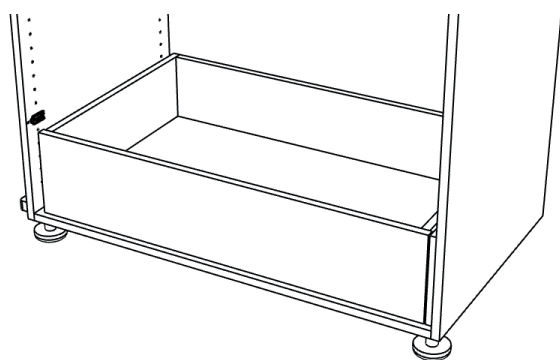
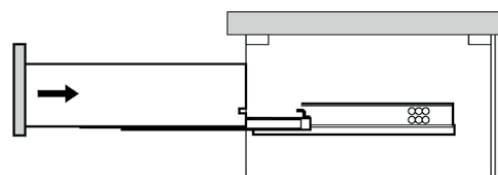
Confirm this with the '**Euro screws**'



**REMARK:** Where no thickening was placed, position the drawer guide directly on the side wall of the cabinet.



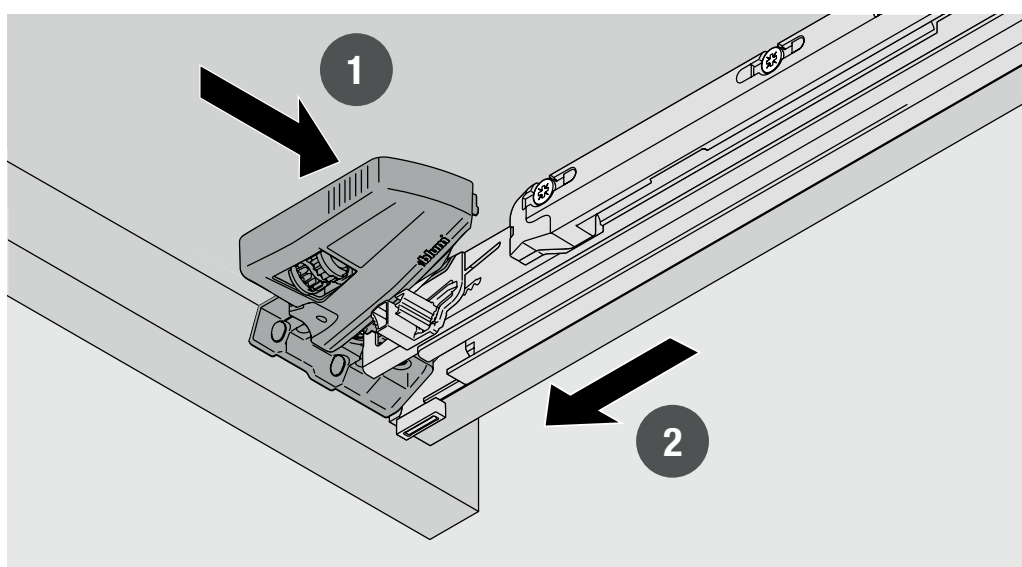
Place the drawer on the drawer guides in the cabinet.  
Slide the drawer closed firmly



Repeat this step for all drawers. On the label, the **bottom drawer** can be identified as **LA1**, the drawer above that as **LA2**, and so on... (The numbering of the drawers runs from bottom to top)

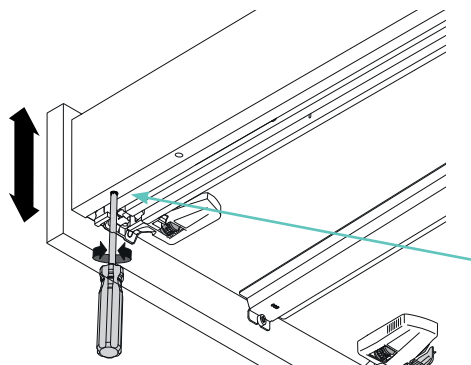
**Good job!**  
**The drawers are installed!**

#### ADDITIONAL INFO: REMOVE THE TRAY



### ADDITIONAL INFO: ADJUSTING DRAWERS

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

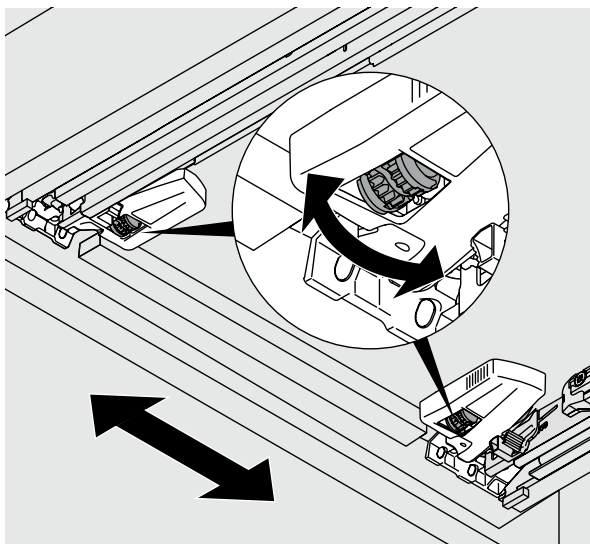


#### Adjust front height

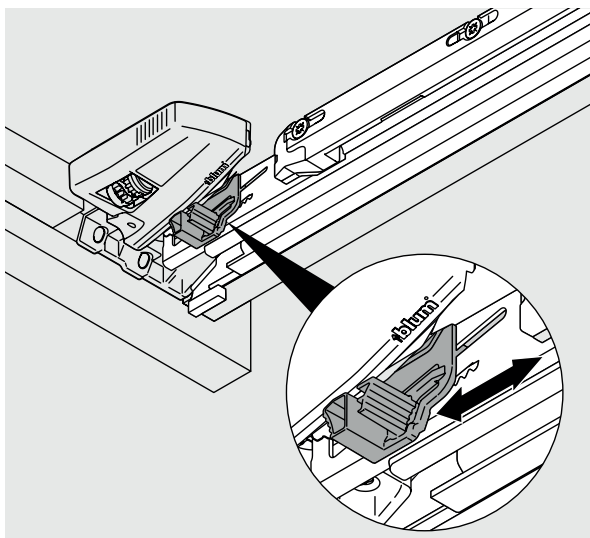
You can use the first hole (closest to the front) to adjust the height of the front, this creating a more attractive joint appearance.

**ATTENTION:** NEVER use this hole before mounting the drawer in the cabinet!

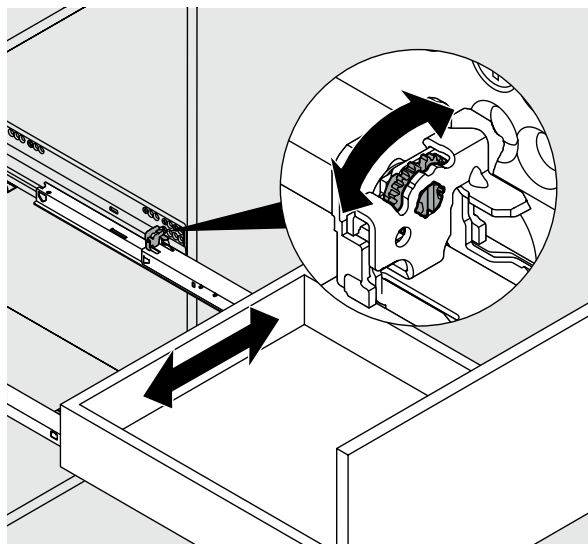
Lateral adjustment



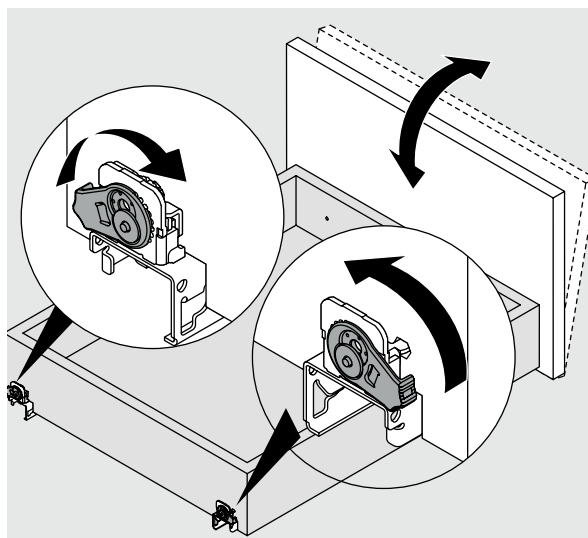
Height adjustment: +3mm



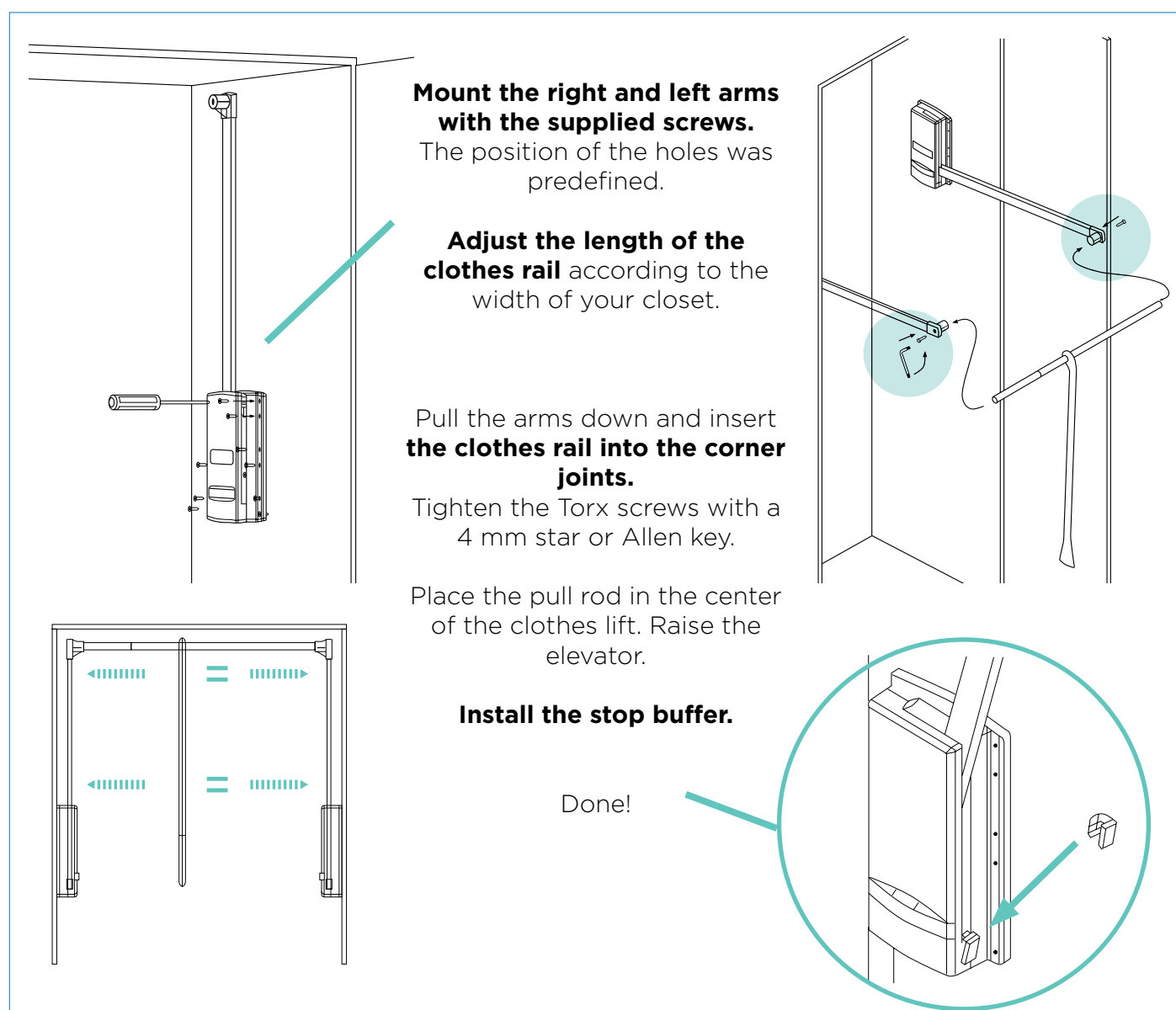
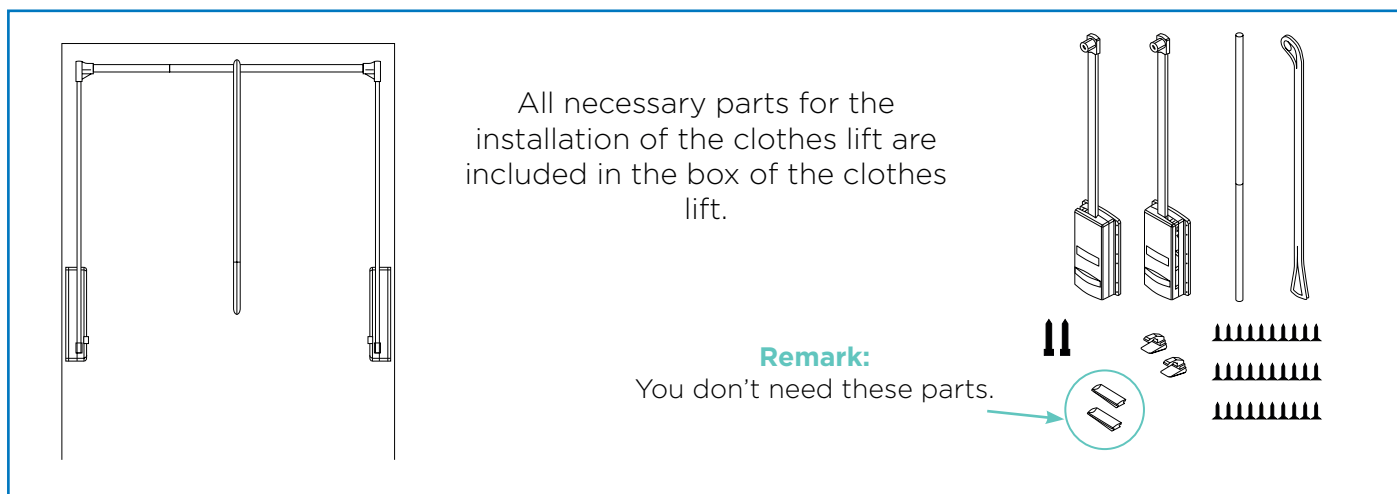
Lateral adjustment compensation



Tilt Adjustment



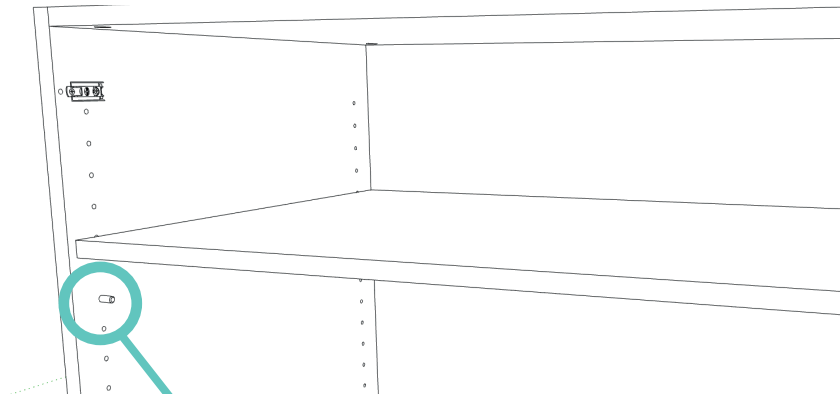
## 05.3 Option: Installing the pull-down clothes rail



## 05.4 Option: Installing the shelves

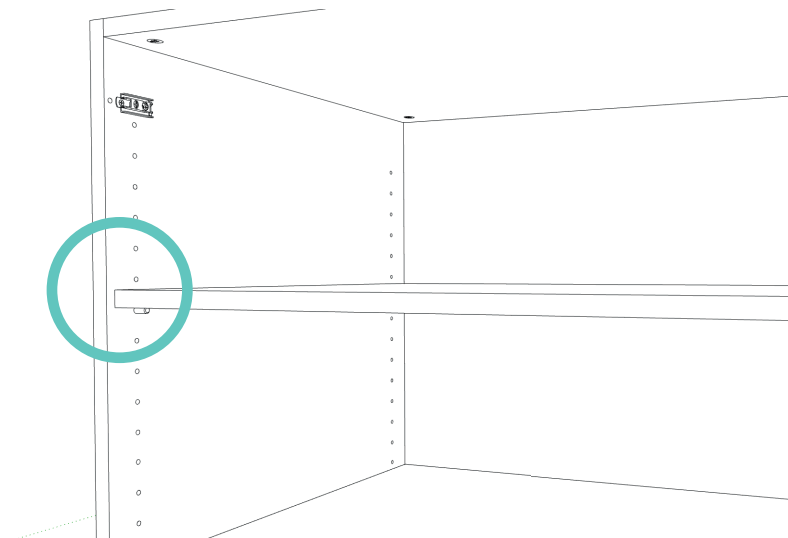
You can find the shelves by looking at the label.  
Below is a fictional example:

*Wardrobe > **D1 L1** = Module 1 Shelf 1*



Press the '**Shelf supports**' into the provided row of holes.

Rest the shelf on the 'Shelf supports'



## 06 FIXATION OF THE WARDROBE

### 06.1 Assembling the end panels

**IMPORTANT NOTE:** This step is only for a **freestanding** or **semi-detached** wardrobe

End panels are the side panels on the left and/or right of your wardrobe..

**A) Freestanding wardrobe:**

A freestanding wardrobe has end panels on both sides.

**B) Semi-freestanding wardrobe:**

With a semi-detached wardrobe there is a end panel along the free-standing one (visible) side of your cupboard.

There will be a infill panel along the side of the wall.

(The explanation about the installation of a infill panel can be found further in this manual. p. 27)

**C) Wardrobe between two walls:**

Skip this step.

A freestanding wardrobe does not have end panels.

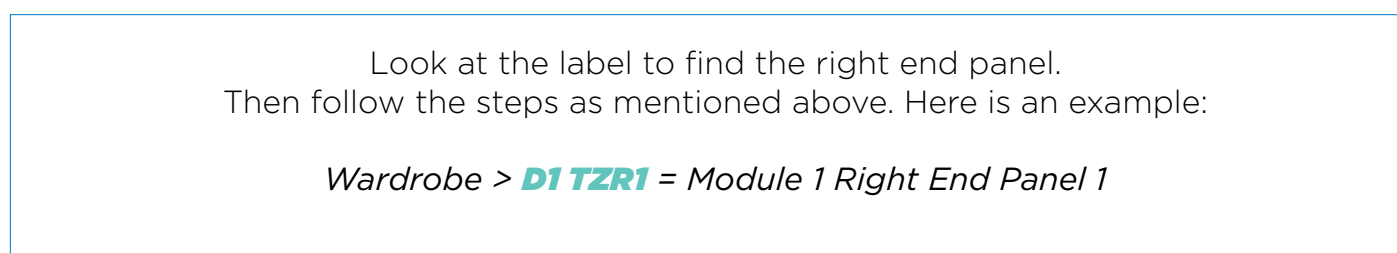
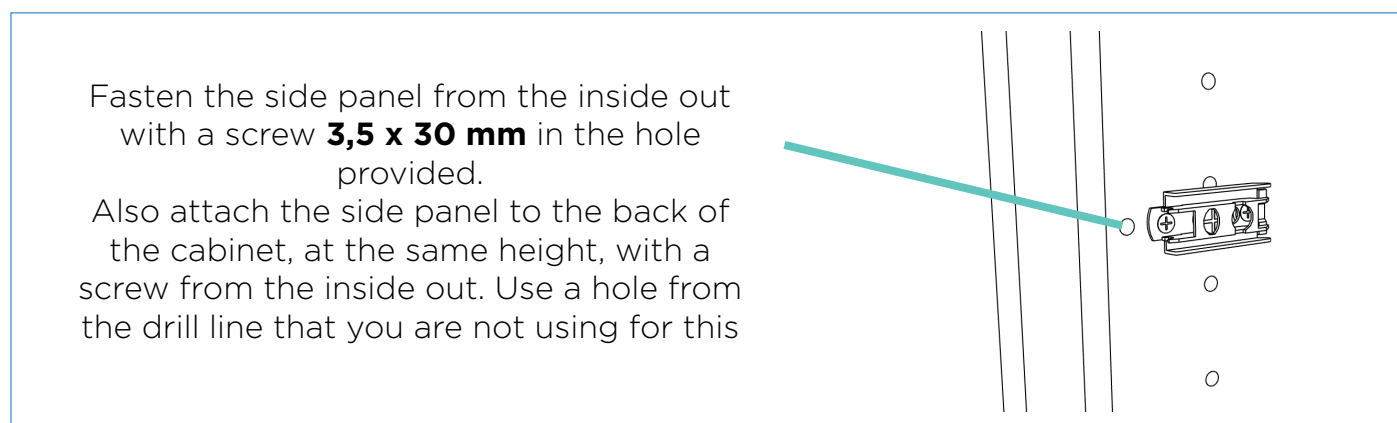
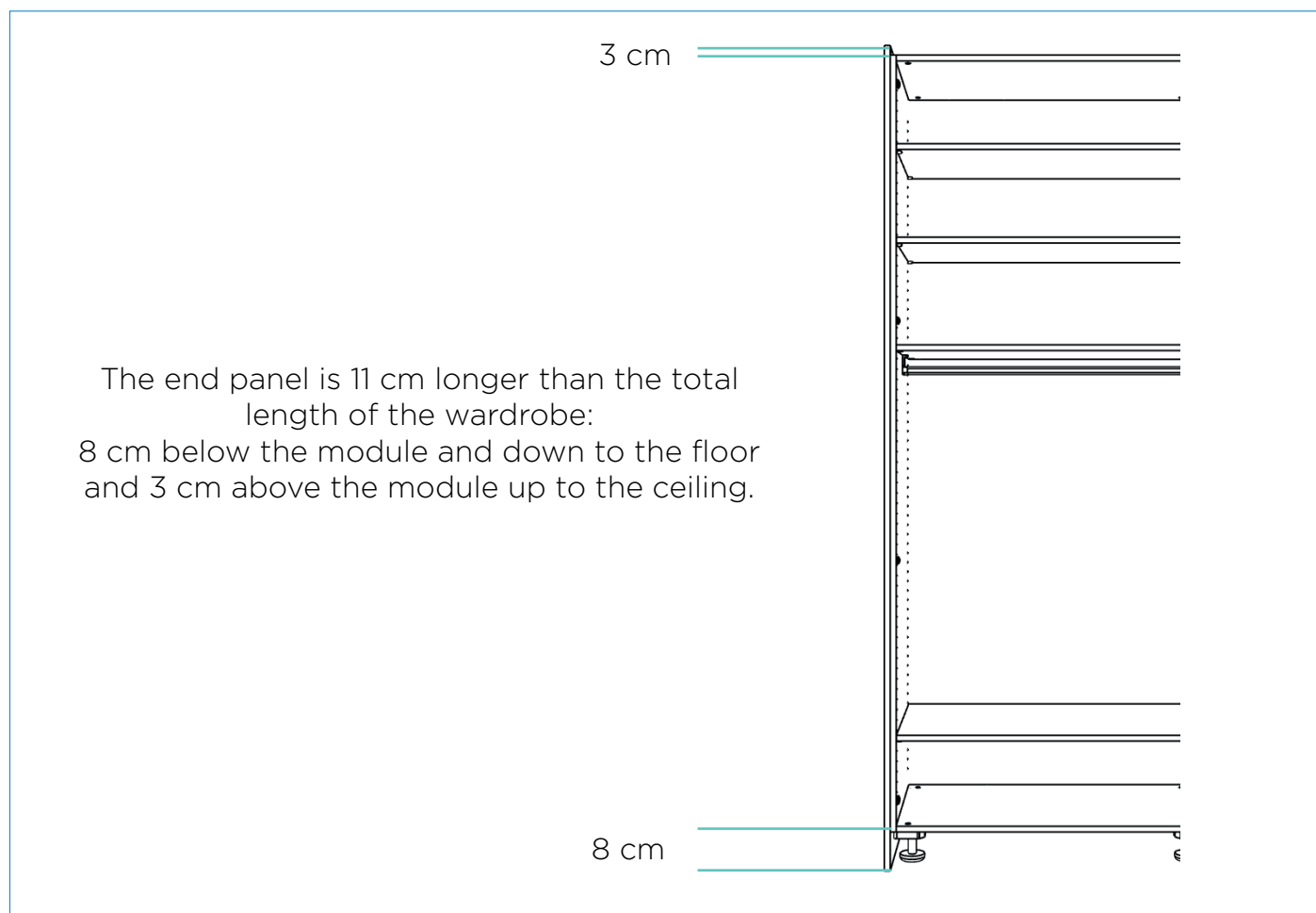
Instead, it has infill panels along both sides.

(You can find an explanation about how to fit infill panels further in this manual on. p. 27)



You can identify the end panels from the label. Here is an example..

*Wardrobe > **D1 TZL1** = Module 1 Left End Panel 1*





## 06.2 Assembling the plinth at the bottom

You can identify the plinth from the label.  
Here is an example:

**SOK\_FR1** = *Pedestal 1 Front*



### A) Freestanding wardrobe:

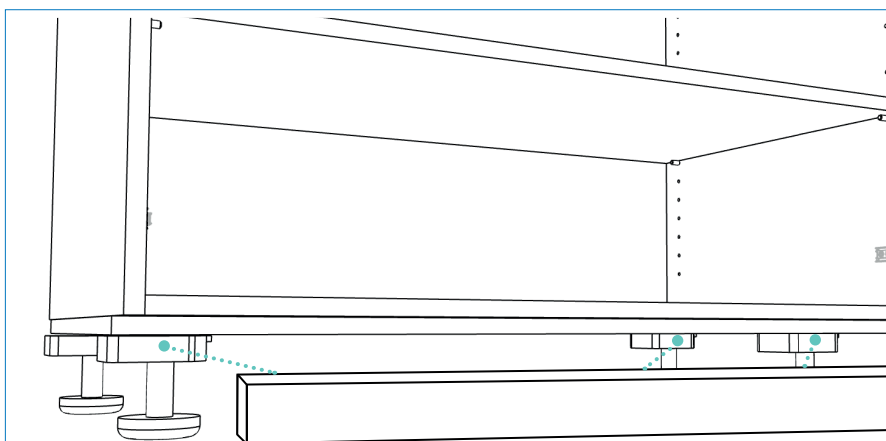
The plinth is the same length as the wardrobe. It adjoins the end panel on the left and right sides.

### B) Semi-freestanding wardrobe:

The plinth is longer than the full length of the wardrobe:  
It is 5 cm longer along the side of the wall. It adjoins the end panel along the freestanding side.

### C) Wardrobe between 2 walls:

The plinth is 5 cm longer on both sides.

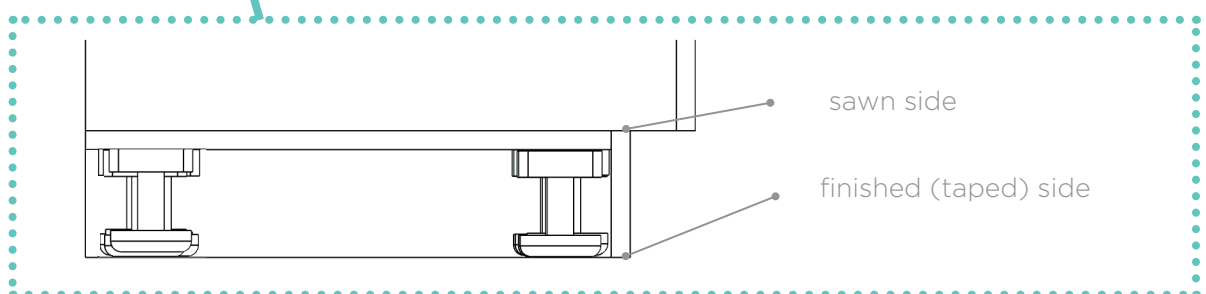


Apply a few dabs of parabond (assembly glue) to the legs of the pedestal. The plinth is always deeper than the wardrobe itself.  
**Glue the plinth in place.**

#### REMARK:

Place the finished (taped) side underneath, the side of the floor.

See side view



## 06.3 Assembling the infill panel(s)

Infill panels are the finishing slats on the left, right and top of the wardrobe that ensure that the wardrobe fits nicely with the walls and ceiling.

### **A) Receive infill panels 'Costum'**

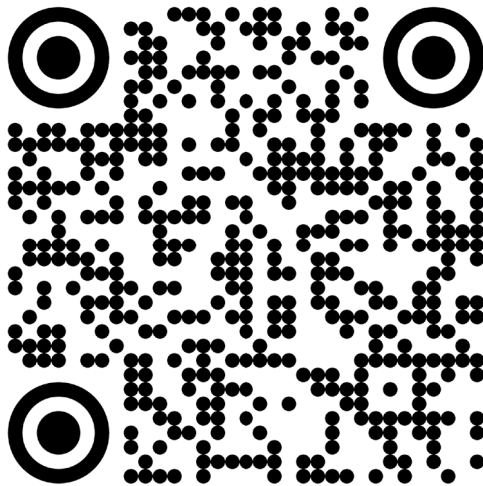
Continue with the installation.

### **B) Receive infill panels 'Oversized'**

Then the infill panels were given too large. First saw your leveling slats correct to the millimeter. Then continue with the installation.

### **C) Infill panels 'Delivered to size'**

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



### **Infill panels custom delivered later**

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

## Assembling the left and/or right infill panels

**IMPORTANT NOTE:** This step is only for a **semi-freestanding** wardrobe or a **wardrobe between 2 walls**.

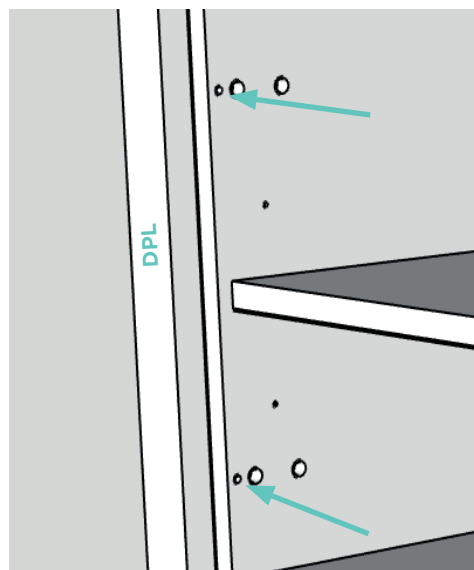
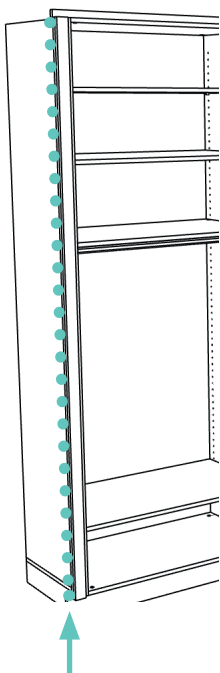
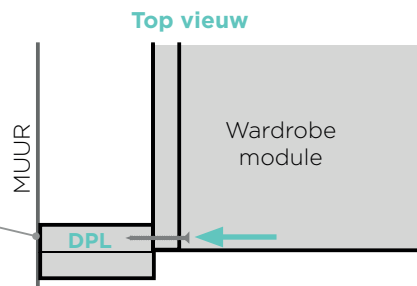
You can find the infill panels by looking at the label  
Below is a fictional example:

**DPLL1** = Double Left Infill Panel 1



The infill panels have a double thickness:  
**The front infill panel should be flush with the doors..**

Place the sawn side of the double infill panels along the side of the wall.



On the side of the module, two holes are already provided for screwing in the infill panels. **Place the infill panel with the unfinished side, where the chipboard is visible, facing the wall.**

Now slide the double infill panels between the cabinet and the wall, so that they align with the predrilled holes on the side of the module.

To ensure that the infill panels are securely fastened, apply a few dots of Parabond to the wall.

Then, fasten the infill panels with **3.5 x 50 mm** screws through the pre-drilled holes.

Do you have a tall wardrobe?  
**Screw the infill panels in additional places.** Choose a few extra spots along the same line as the existing holes and fasten them with 3.5 x 50 mm screws.

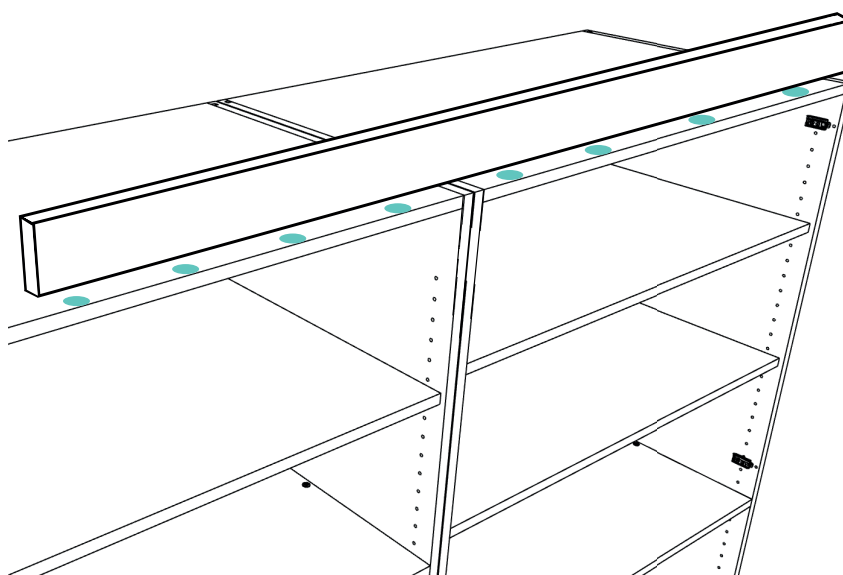
## Installing the top infill panel: ceiling filler

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

**OP1\_FR** = *Filler 1 Front*

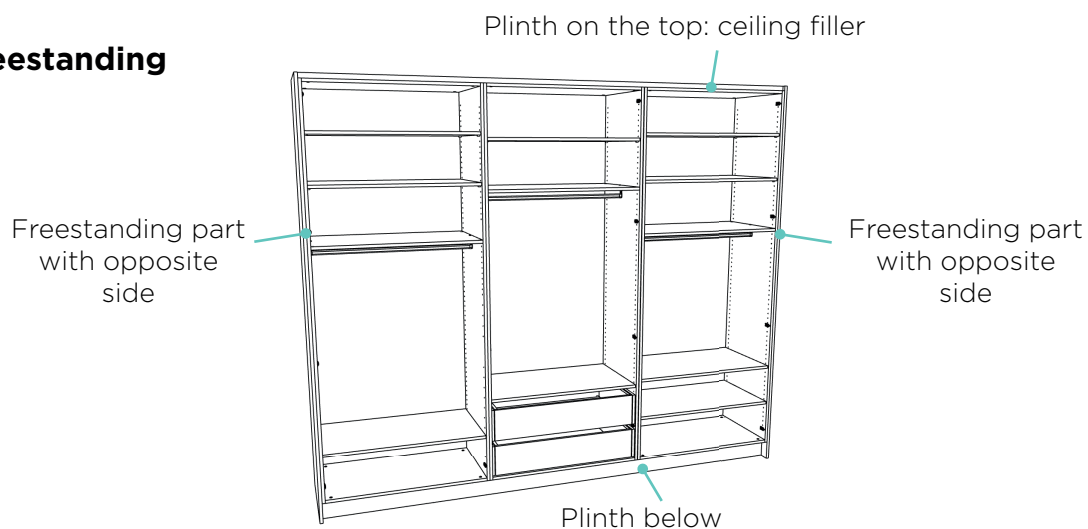


We place the ceiling filler at the top, flush with the front of the module (without the doors). Apply a few dots of **Parabond** to the top of the wardrobe for this.

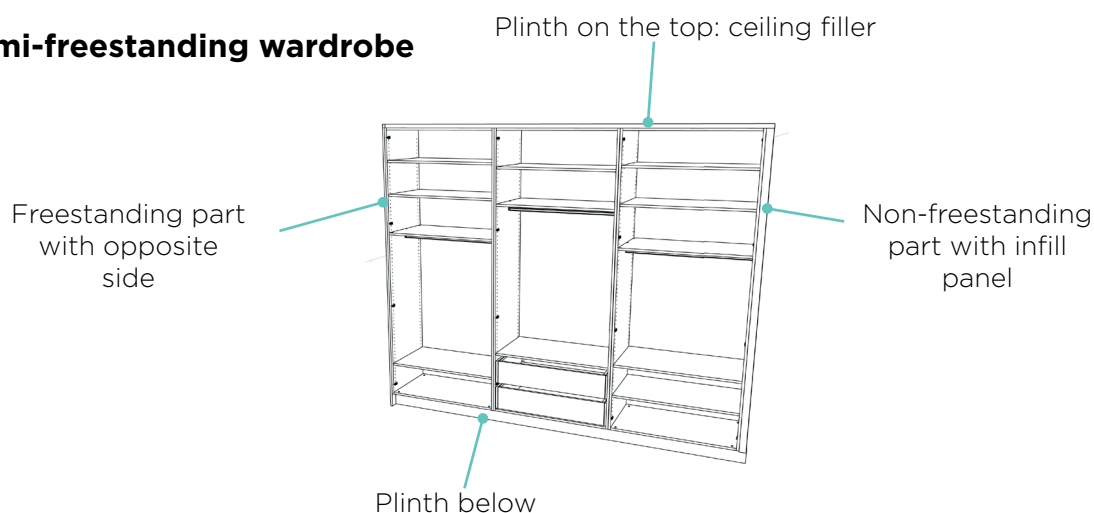


## Good job! Your wardrobe is now perfectly secured!

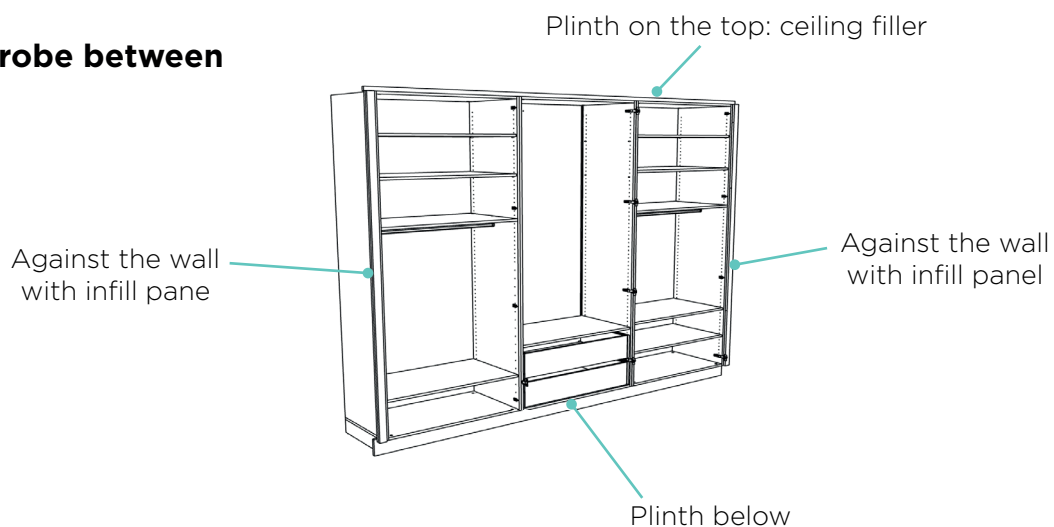
### A) Freestanding



### B) Semi-freestanding wardrobe



### B) Wardrobe between



## 07 Assembling the doors

### 07.1 Assembling the hinge mounting plates

Don't have doors? Skip this step.

Insert the hinge mounting plate into the designated spot on the side of the wardrobe.

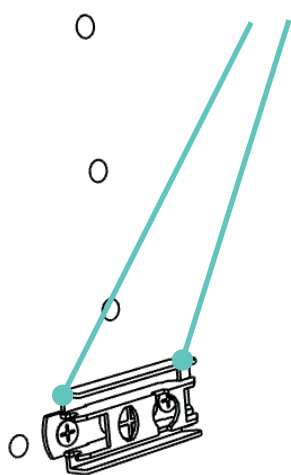
(You will find 2 horizontal drill holes with a diameter of 10 mm.)

**Important!**

**On the mounting plate, there is an arrow. This should point forward.**



Using a crosshead screwdriver or a screw gun, turn the leftmost and rightmost screws to the right until they are securely fastened."



## 07.2 Assembling the doors

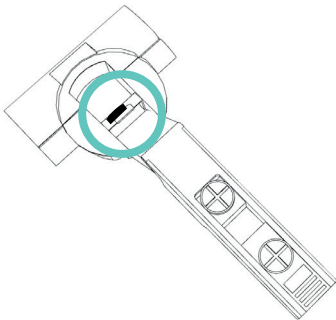
Check the label on the doors. Below is a fictional example:

**D1DR** = Module 1 Door Right

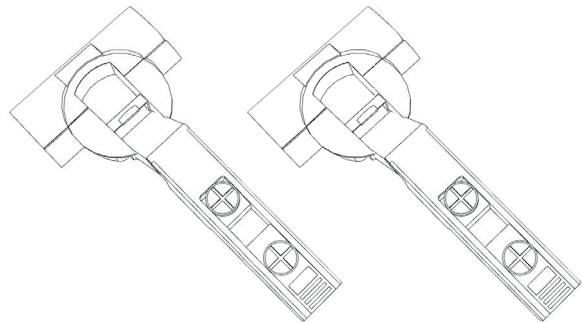


There are 2 types of hinges to be found:

The '**soft close**' hinge.  
This can be identified by a black tab  
as shown in the drawing.



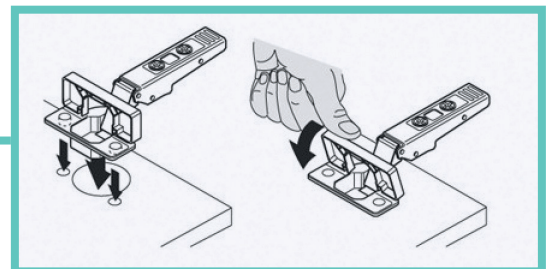
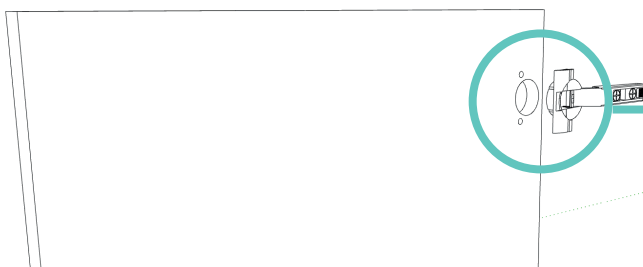
The **110° hinge**.  
This one does not have a black tab.



**WITH SPRING**

**WITHOUT SPRING**

To be used only with the  
Push to Open system



Start at the top of the door with a '**soft close**' hinge.

Place a **110° hinge with spring** below it..

Follow this pattern all the way down:

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



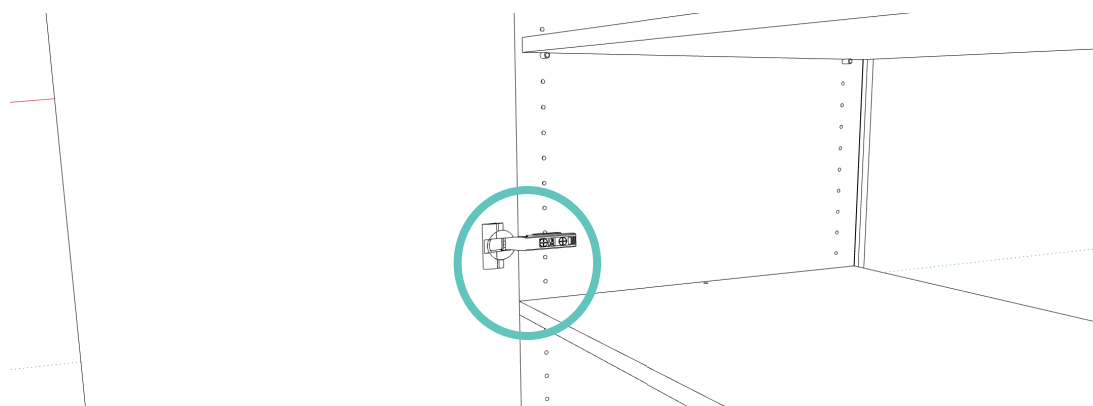
**OPTION: Push to open**

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**' below it.

Follow this pattern all the way down:  
**110° without spring > 110° with spring > 110° without spring > 110° with spring > ...**



After attaching all hinges to the door, snap the straight part of the hinge onto the mounting plate that is already attached to the side of the cabinet.



soft close  
or for Push to Open:  
110° without spring

110° with spring

soft close  
or for Push to Open:  
110° without spring

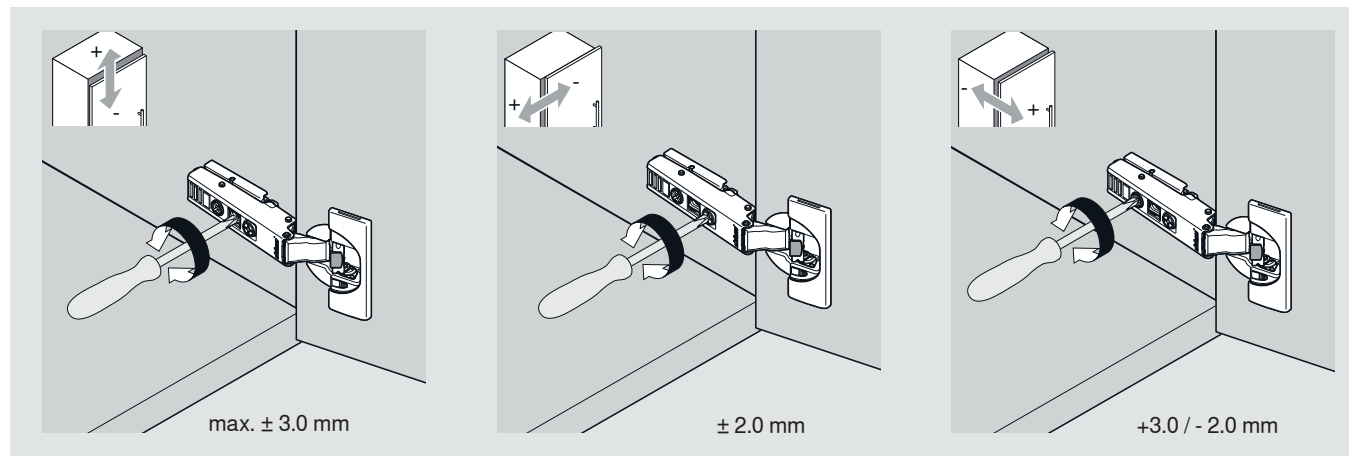
110° with spring



Your door is securely attached!  
Now repeat this process for all doors.

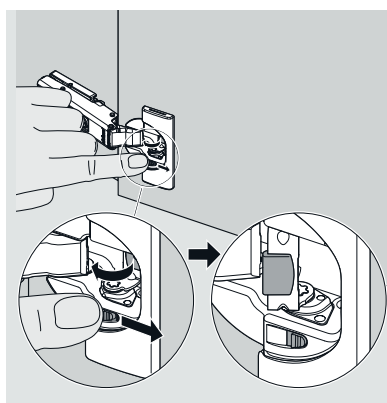
## 07.3 Adjust the hinges

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

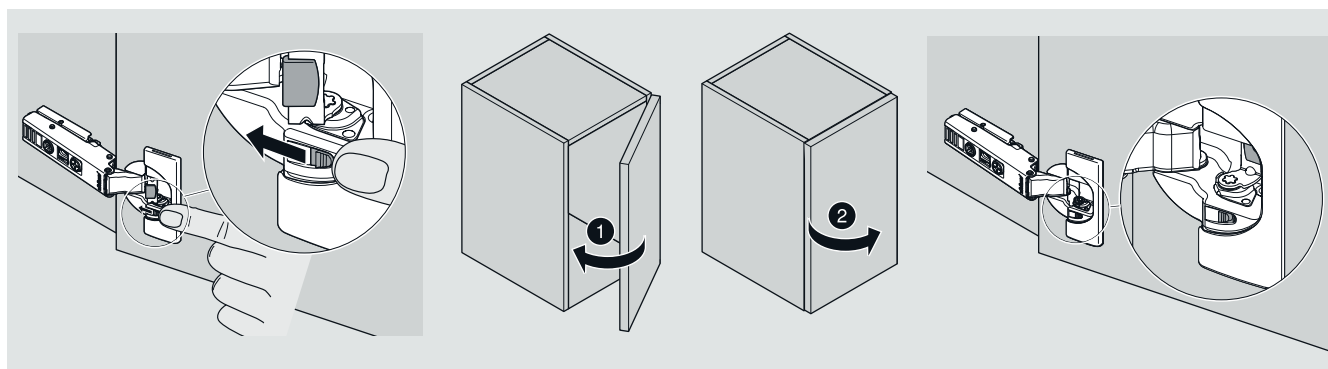


### ADDITIONAL INFO: ACTIVATING AND DEACTIVATING THE SOFT-CLOSE MECHANISM

Activate



Deactivate



## 08 ADJUSTING THE HINGES

In the door, one or more holes have already been pre-drilled.  
Mount the handle with the corresponding screw in the designated hole.

### OPTION: Handles Pure, Mini Pure, Tonton

No holes have been pre-drilled in the door(s) for this purpose.  
Take the bag of 'handles'. Use the supplied screws to secure the handle to the inside of the door..

**NOTE:** In the case of double doors, one handle is provided. You can place it on the left or right side of the door.



## Congratulations!! Your custom-made wardrobe is completely ready!

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

We are absolutely thrilled with that!

Scan the QR code and send us a photo or video via WhatsApp.  
Perhaps our interior photographer will contact you to professionally capture your project.



\*Terms and conditions are available  
on the website

## Need assistance?

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

This is available every weekday (9 AM - 5 PM)  
by phone at **+32 50 69 59 01**,  
or via the **chat** on the website,  
Or mail to **aftersales@maatkastenonline.be**

We're happy to assist you!

### IS SOMETHING MISSING?

Do you notice during assembly that a part is missing?  
No worries. Send an email to **aftersales@maatkastenonline.be** and  
we'll take care of it promptly!

### TIP

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

### ARE YOU HAPPY TOO?

Let us know with a **review** on Google or Trustpilot. It would make  
our team incredibly happy!

## Request custom-sized infill panels for delivery?



### Scan the QR code

You will be directed to your  
account where you can  
provide the dimensions  
for your custom-sized infill  
panels.

Vliegplein 47  
9990 Maldegem  
+32 50 69 59 01  
aftersales@maatkastenonline.be  
BTW BE0650983826



@maatkastenonline.be



maatkastenonline.be