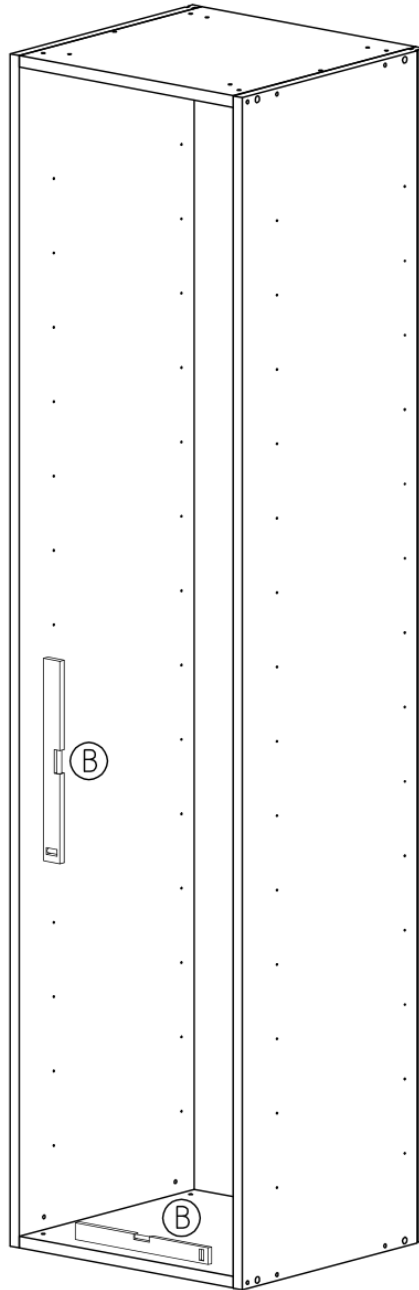


# ZENITH

## Assembly manual

Straight wardrobes & internal fittings



EN

VISUAL EDITION 03

Libeccio / Bora / Levante / Foehn

# Read before starting

## 01

### Qualified assembly

Have the wardrobe assembled by qualified personnel. Follow the instructions and use it only as intended, indoors.

---

## 02

### Identify the parts

Letters refer to the drawing on the same page. The same letter may mean something else elsewhere. Quantities depend on your version.

---

## 03

### Protect the cabinet and glass

Do not make changes that reduce stability. Avoid impacts against glass. Do not hang from doors or climb on shelves or drawers.

---

## 20 kg

### Maximum load

Maximum 20 kg on shelves and in drawers. The technical 30 kg rating per runner pair does not increase this use limit.

---

### TOOLS

4 mm hex key / PZ2 screwdriver / spirit level.

Only where specified: Ø8 mm drill bit and the supplied spanner.

The manufacturer disclaims liability for injury or property damage if the instructions and precautions are not followed.

---

# Follow your version

## With hinged doors

|          |                          |           |
|----------|--------------------------|-----------|
| <b>A</b> | Carcass                  | <b>4</b>  |
| <b>B</b> | Secure the back panel    | <b>8</b>  |
| <b>F</b> | Fit and adjust the doors | <b>18</b> |

## Internal fittings – if selected

|          |                               |           |
|----------|-------------------------------|-----------|
| <b>C</b> | Internal drawers: single unit | <b>9</b>  |
| <b>D</b> | Internal drawers: double unit | <b>12</b> |
| <b>E</b> | Pull-outs and wardrobe lift   | <b>15</b> |

## With sliding doors

|          |                                   |           |
|----------|-----------------------------------|-----------|
| <b>G</b> | Start with the sliding-door route | <b>21</b> |
|----------|-----------------------------------|-----------|

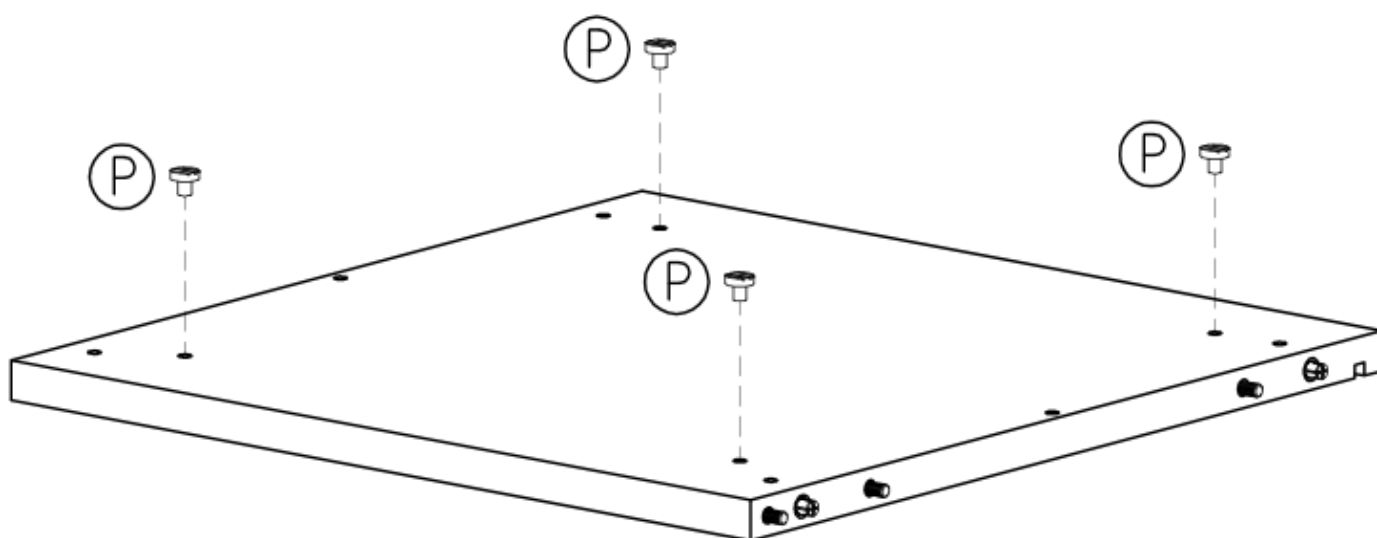
Fit your selected internal components before hanging the doors. Skip steps for options you have not selected.

The Servetto wardrobe lift has additional instructions in the box. The supplied Zenith source does not include wiring instructions for optional lighting.

# Fit the feet

## A1

Insert plastic feet P into the holes underneath the base.



---

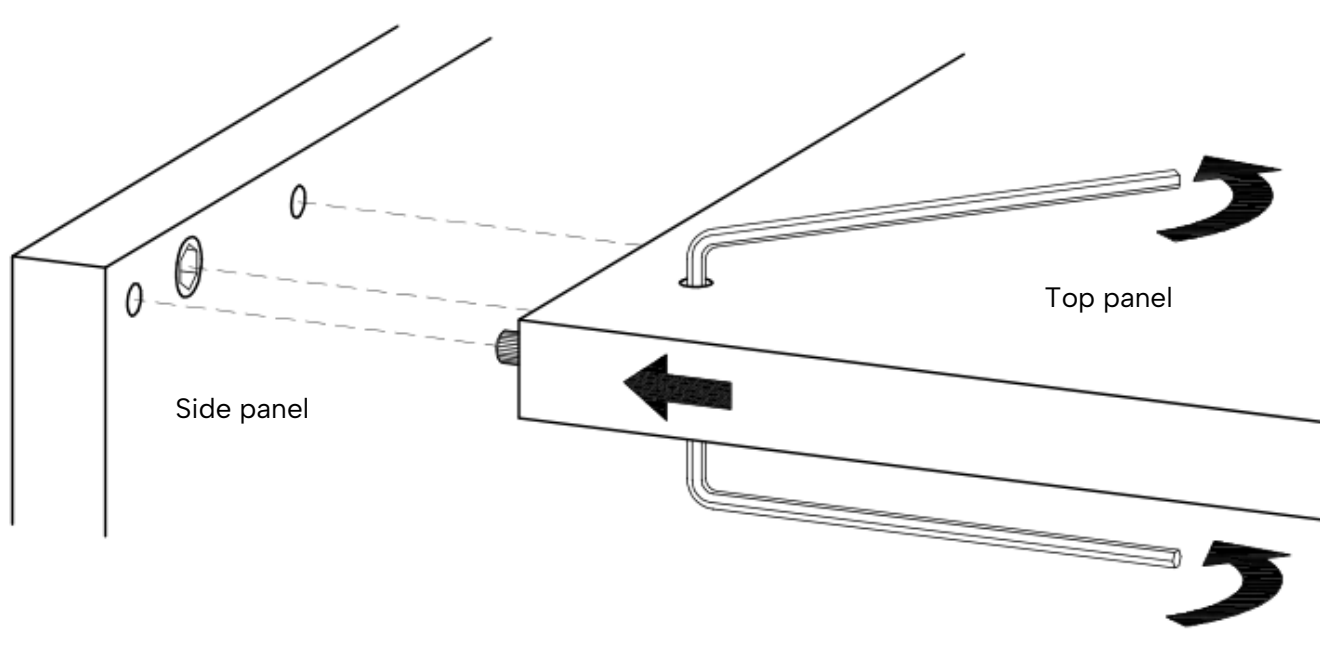
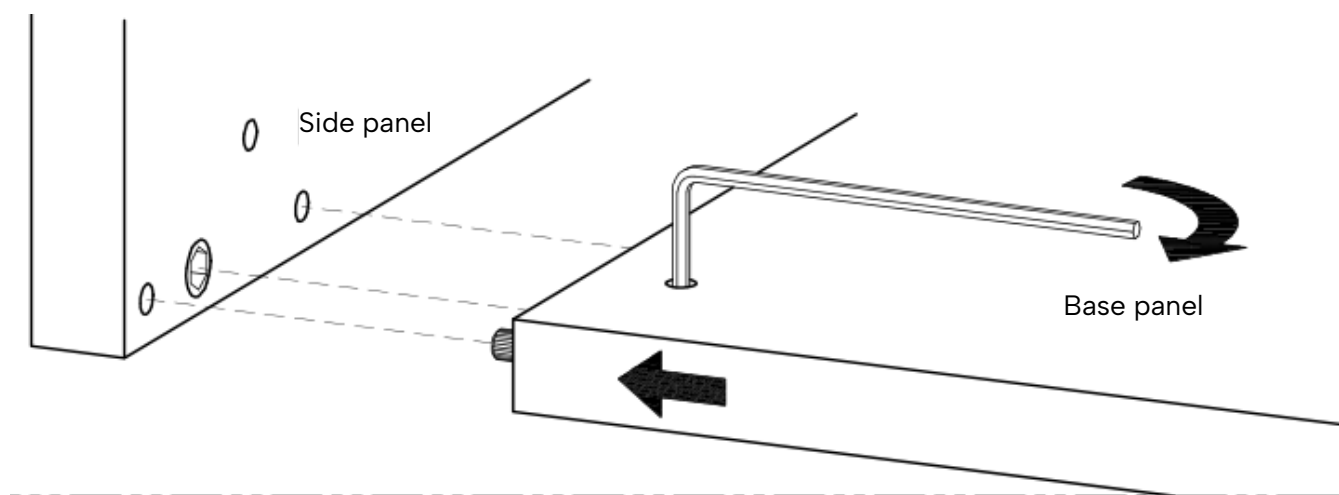
P – plastic foot Ø18 mm / S – wooden dowel Ø8 × 30 mm / B – spirit level (tool on this sheet)

On hinged-door units, the top panel and base are identical.

# Connect the base and side panel

## A2

Fit the base against the side panel or divider. Tighten the connector with the supplied Allen key.



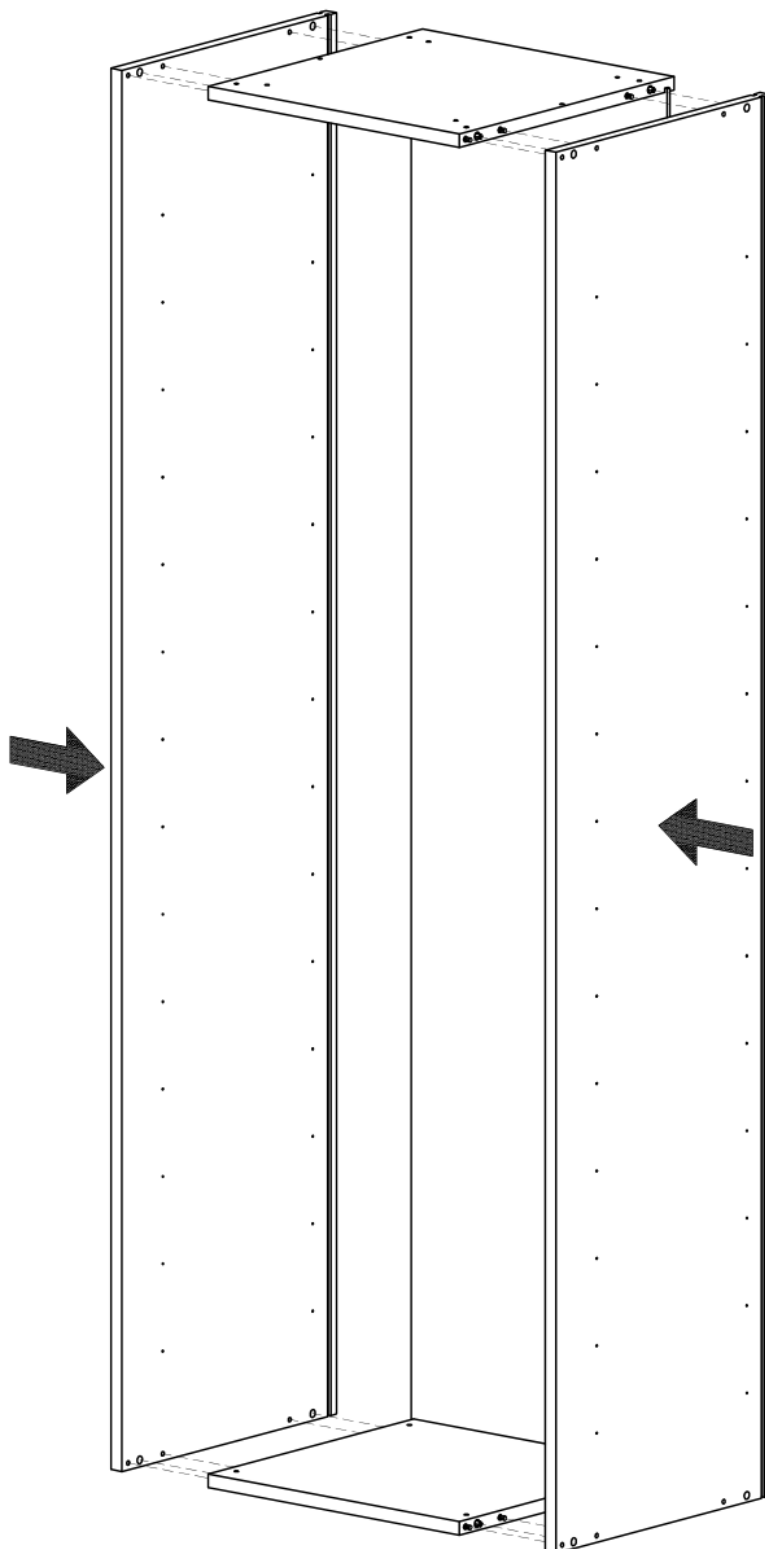
To tighten, turn the Allen key half a turn clockwise from inside the unit. If necessary, the top-panel connector can also be accessed from outside; turn anticlockwise in that case.

# Complete the carcass

## A3

Slide the back panel into the grooves. Fit the top panel against the side panel or divider and tighten the connector.

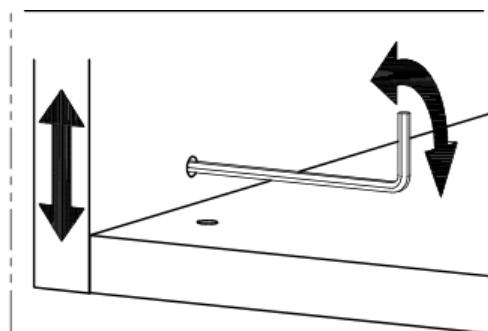
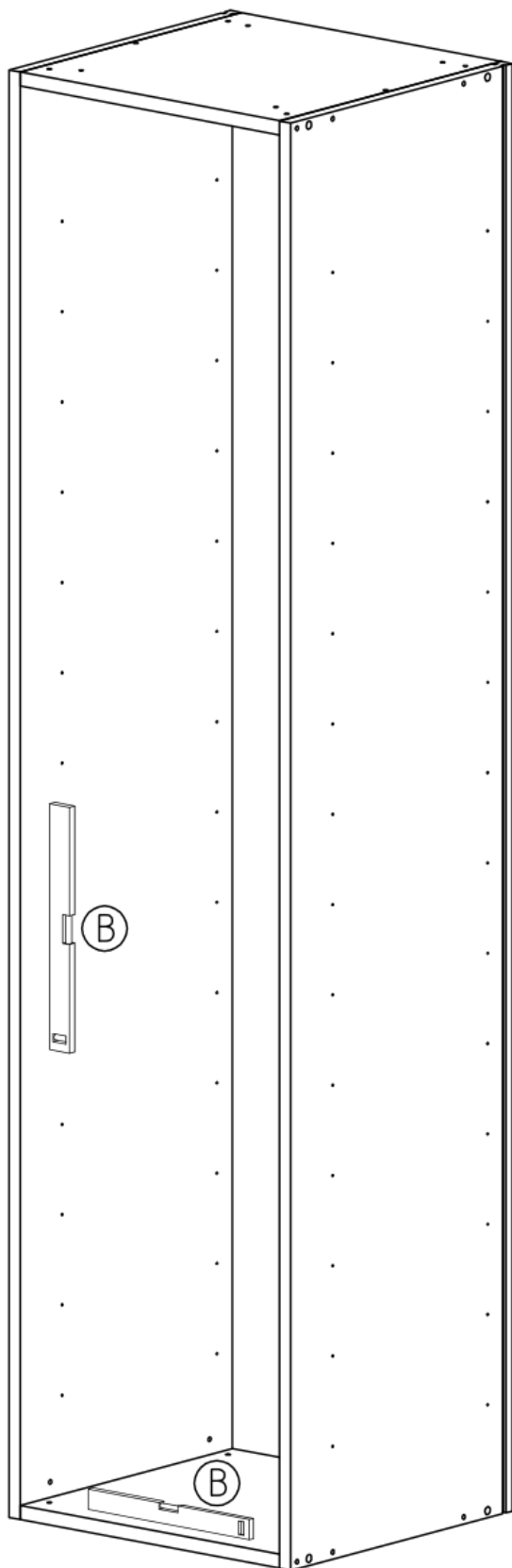
Fit the other side panel or divider. Engage the dowels and connectors with the matching holes and sockets. Tighten the connectors.



# Level the wardrobe

## A4

Level the cabinet using spirit level B. Adjust the levellers within the side panels or dividers with the Allen key.



# Secure the back panel

## B1

Level the wardrobe fully before proceeding.

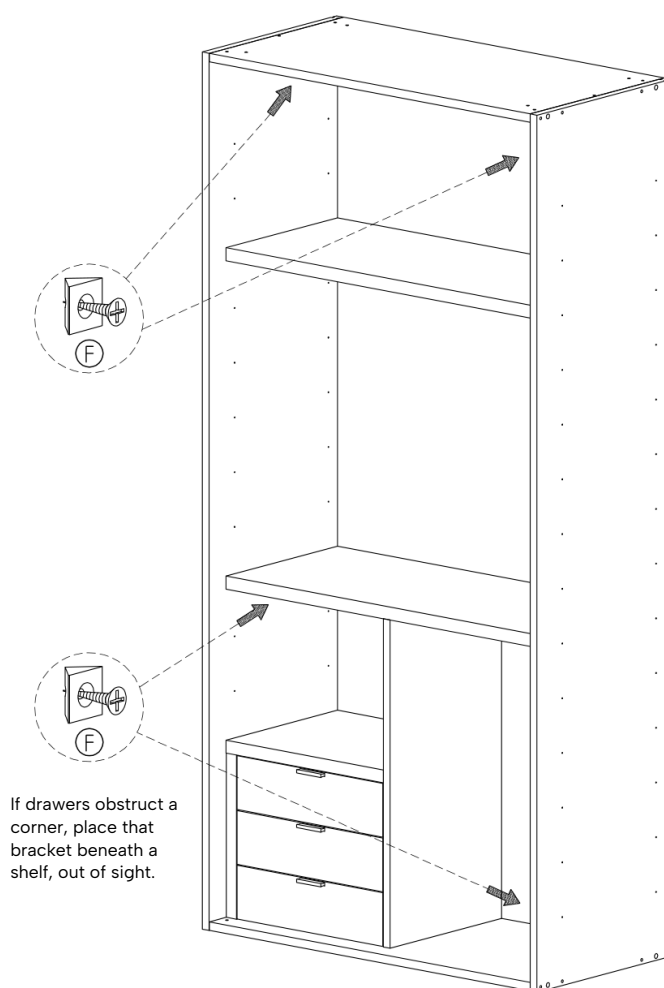
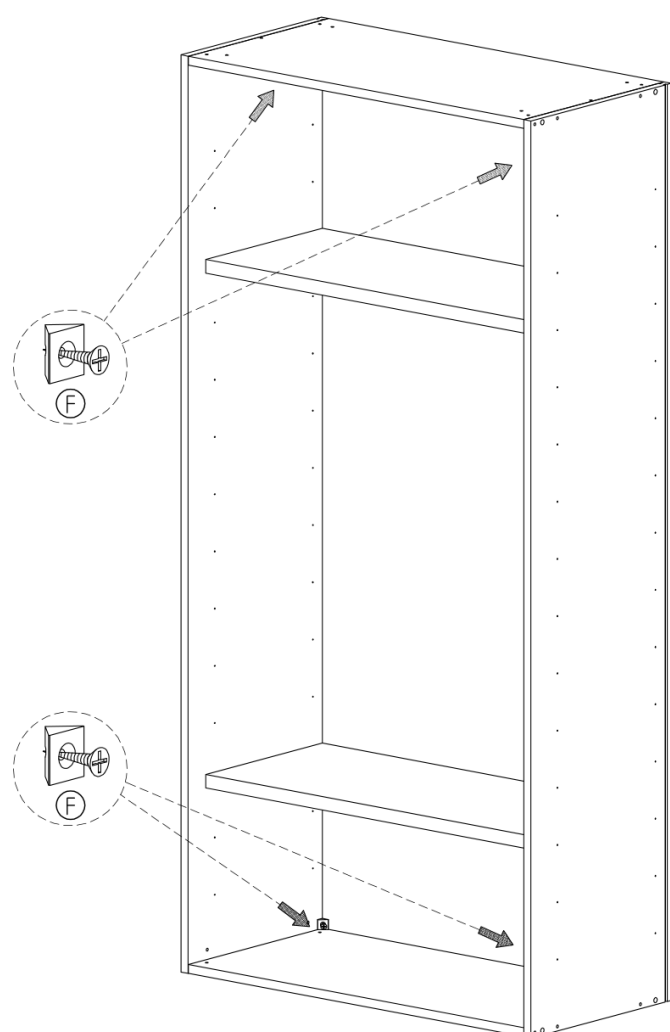
Fit back-panel brackets F to stabilise the structure. Use all four brackets in each module.

Position F close to the four internal corners of the module.

If drawers or other components obstruct a corner, position that bracket beneath a shelf, in a discreet location.

Unobstructed internal corners

With drawers or other obstructions



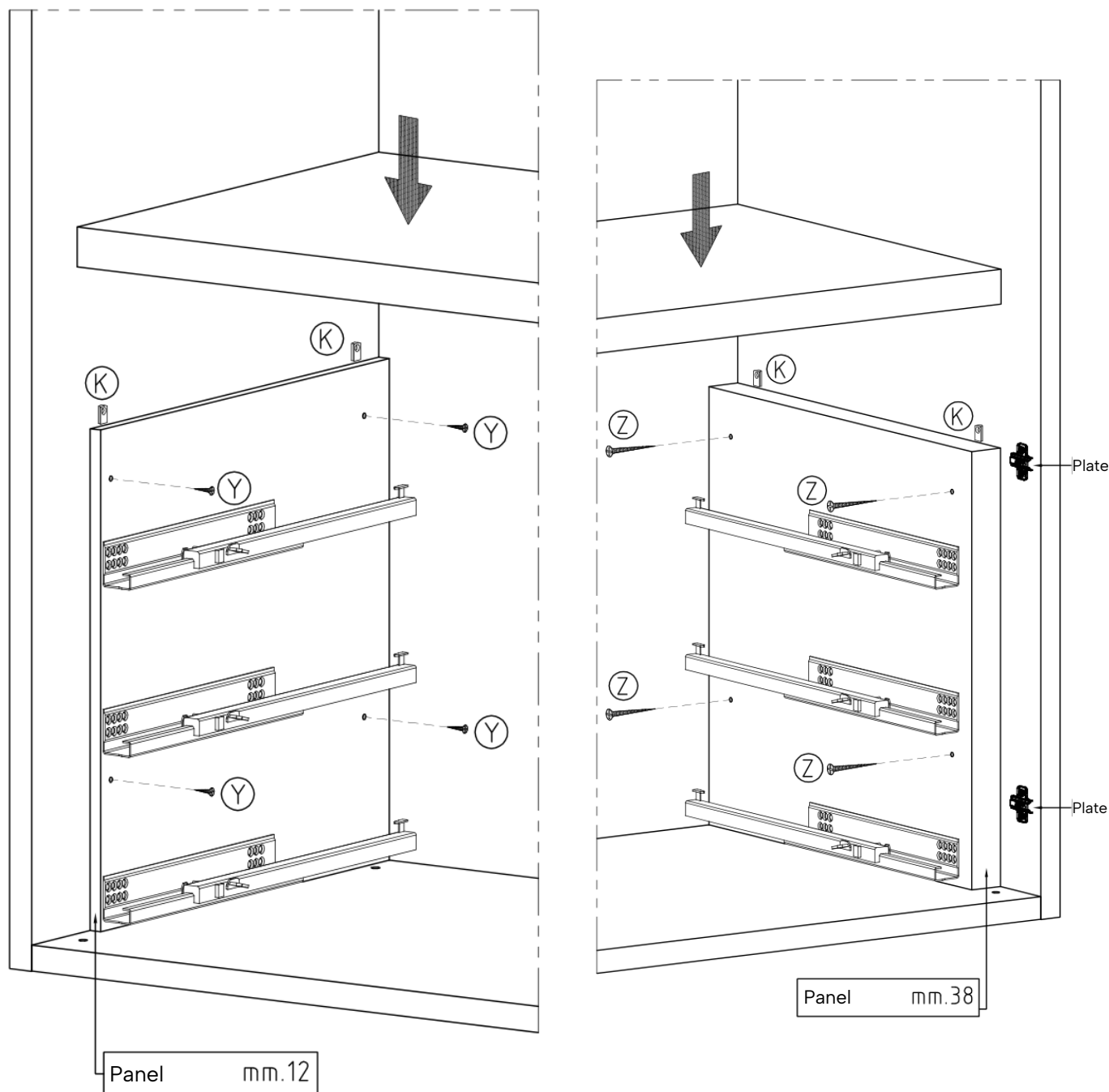
The brackets in this drawing secure the back panel to the wardrobe; this is not a wall-fixing diagram.

# Single unit: spacer panels

## C1

Position the drawer-unit spacer panels at the required height: on the base or raised above it.

Secure the 12 mm spacer panel with screws Y on the cabinet side without hinge mounting plates. Secure the 38 mm spacer panel with screws Z on the side with hinge mounting plates.



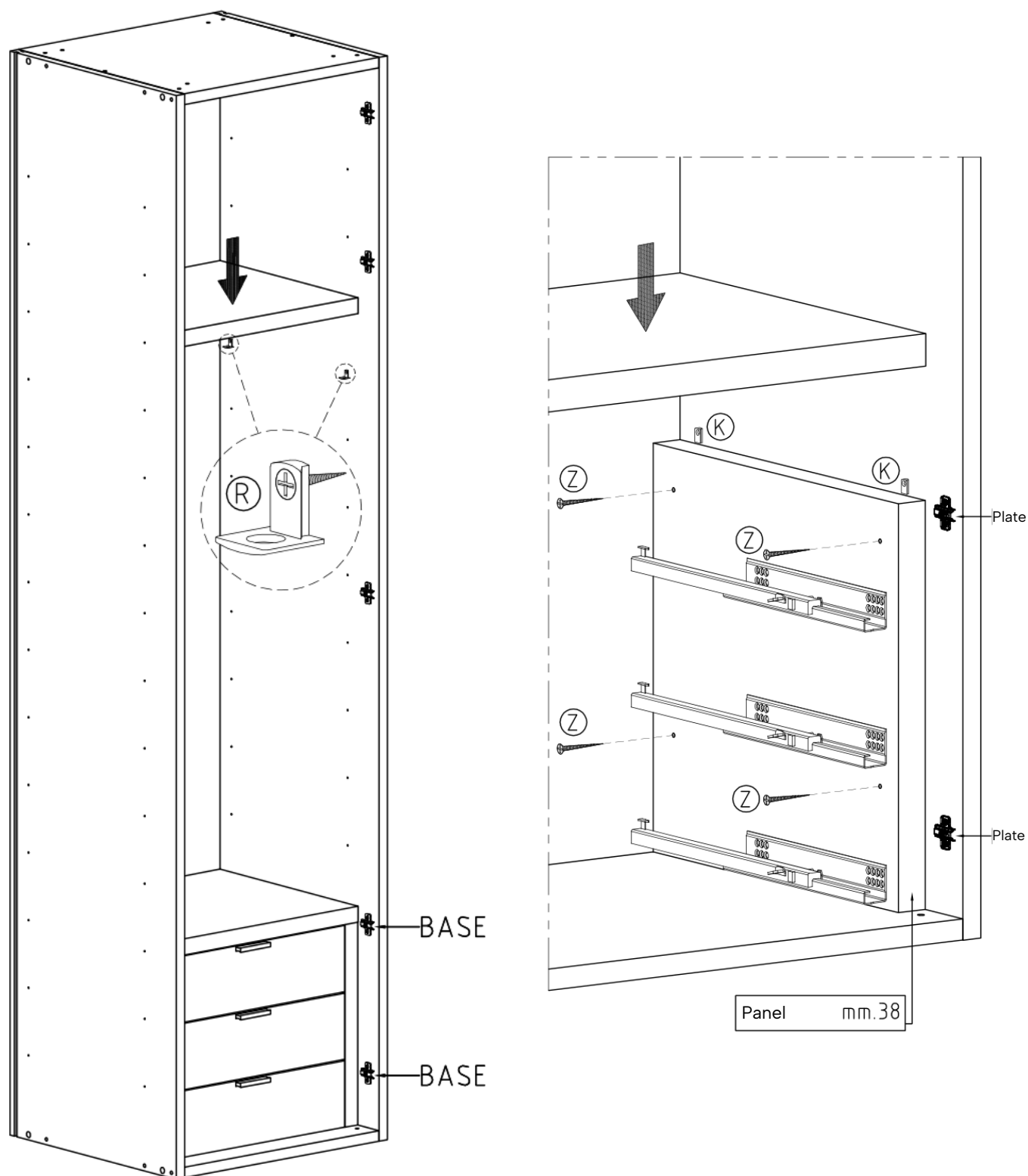
R - standard shelf support / K - headless support for drawer-unit finishing shelf / Z - wood screw FM-TP 4 × 55 mm / Y - wood screw FM-TP 4 × 30 mm

# Fit the finishing shelf

## C2

Use standard supports R for ordinary shelves. Use headless supports K for the finishing shelf above the drawer unit.

If stacking two drawer units, do not fit a shelf between them. Fit supports K only at the very top.

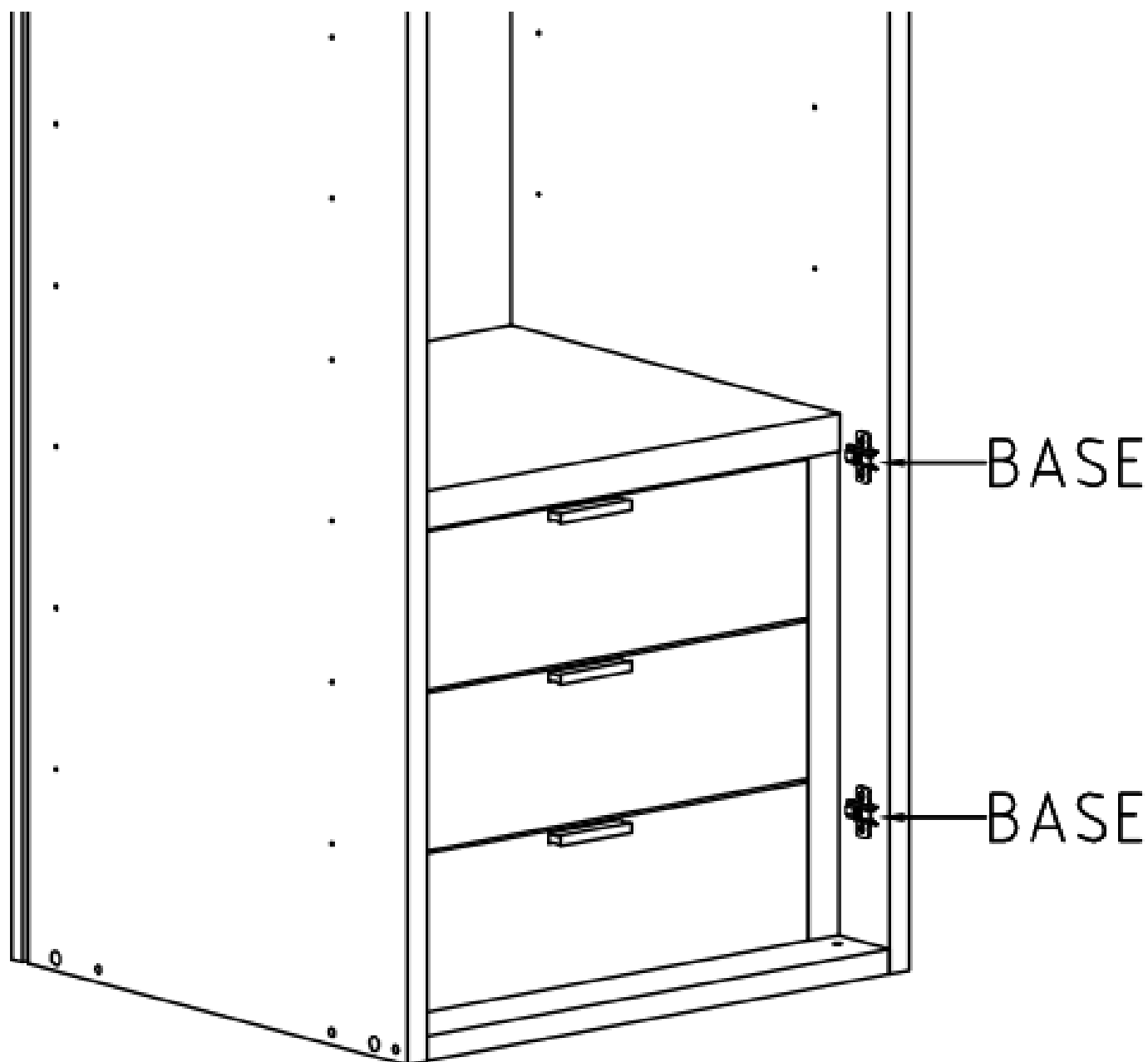


## Fit and lock the drawers

### C3

Extend the drawer runners. Lower the drawer onto them at an angle. Push it backwards until the holes at the rear engage with the rear hooks.

Press the drawer down to engage the front pins as well. Finish by engaging the anti-tip pin.

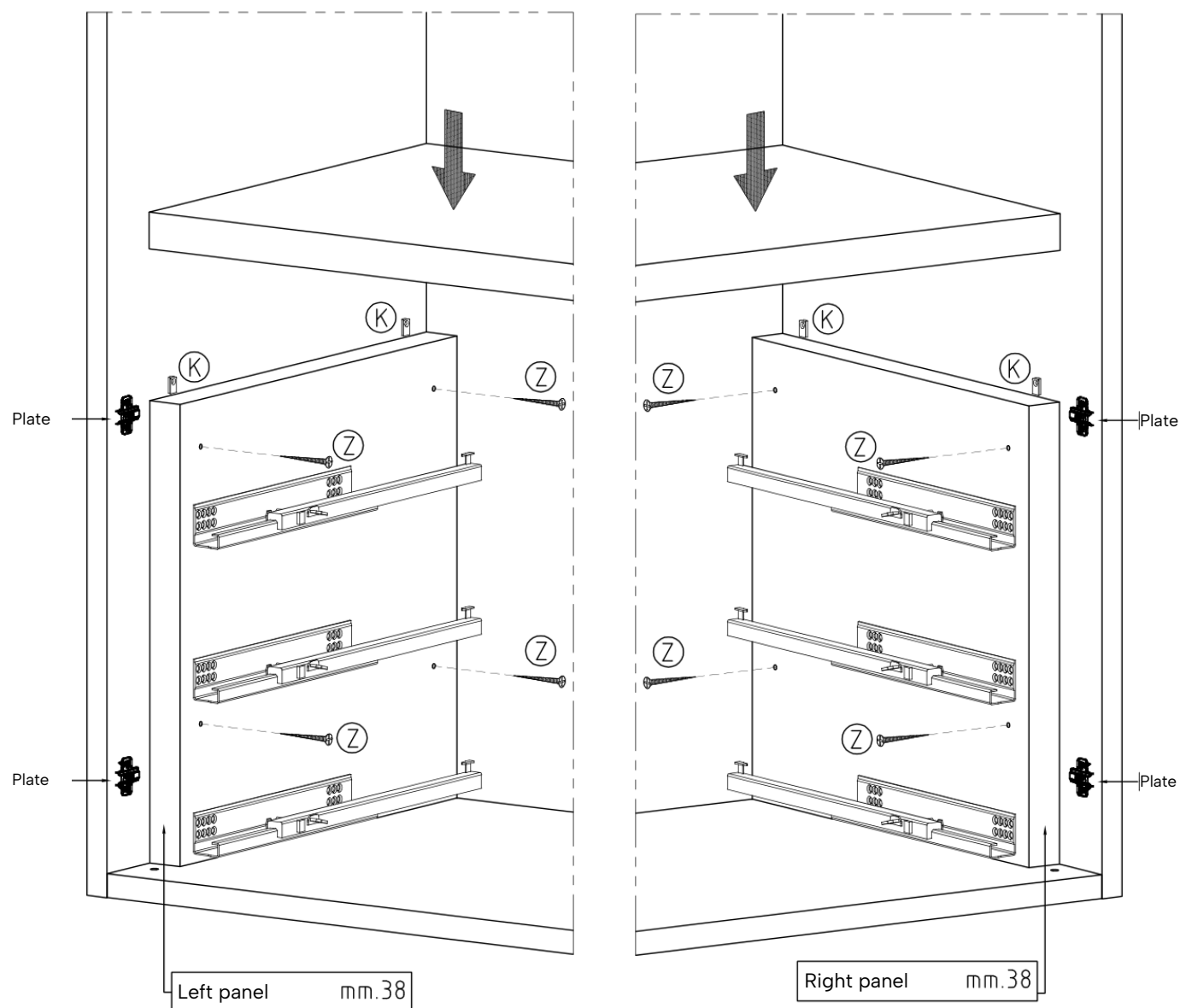


# Double unit: spacer panels

## D1

First assemble the cabinet structure as shown on page 4.

Position the left and right 38 mm spacer panels at the required height: on the base or raised above it. Secure them with screws Z.



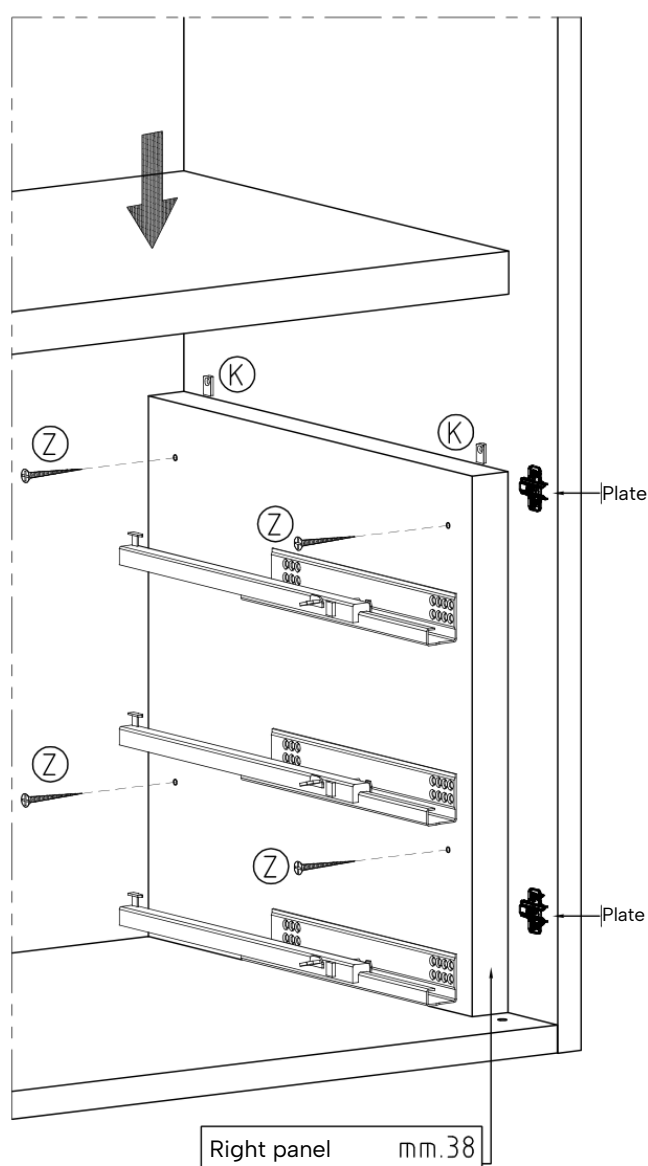
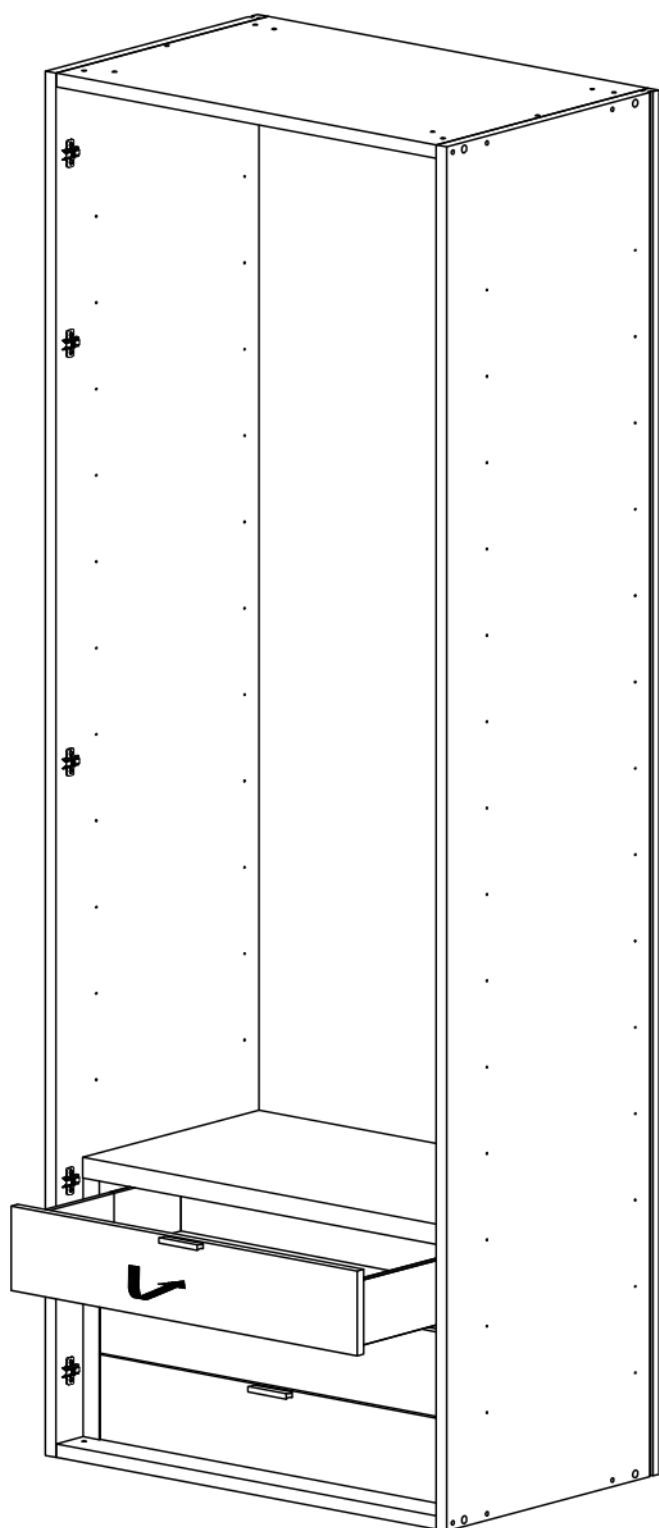
R – standard shelf support / K – headless support for drawer-unit finishing shelf / Z – wood screw FM-TP 4 × 55 mm

# Fit the finishing shelf

## D2

Use standard supports R for ordinary shelves. Fit headless supports K into the predrilled holes in the side panels or dividers. Place the drawer-unit finishing shelf onto them.

If stacking two drawer units, do not fit a shelf between them. Fit supports K only at the very top.

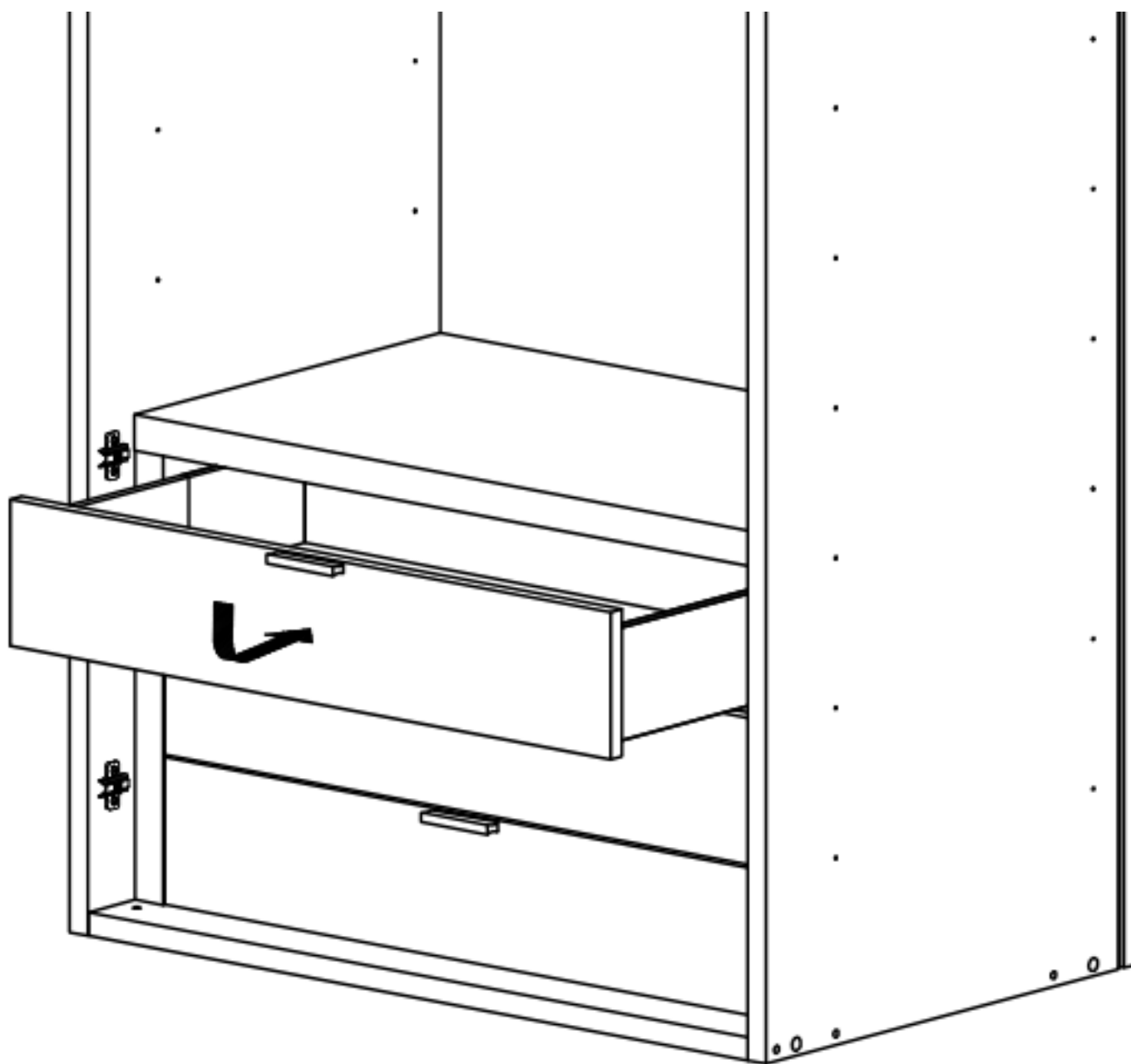


## Fit and lock the drawers

### D3

Extend the drawer runners. Lower the drawer onto them at an angle. Push it backwards until the holes at the rear engage with the rear hooks.

Press the drawer down to engage the front pins as well. Finish by engaging the anti-tip pin.

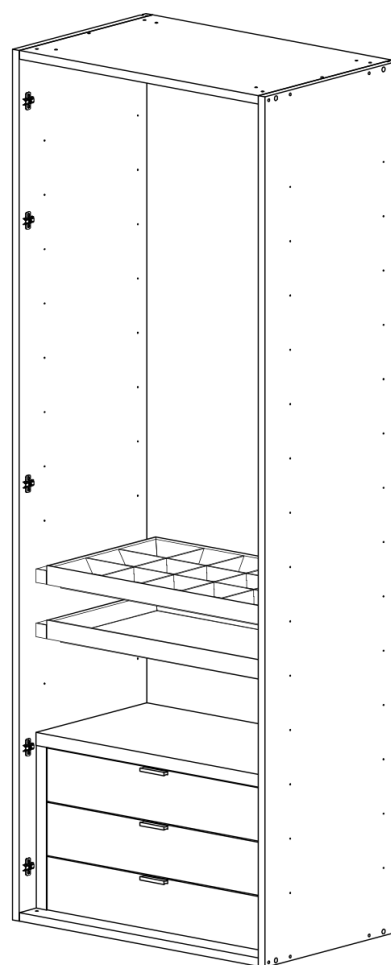
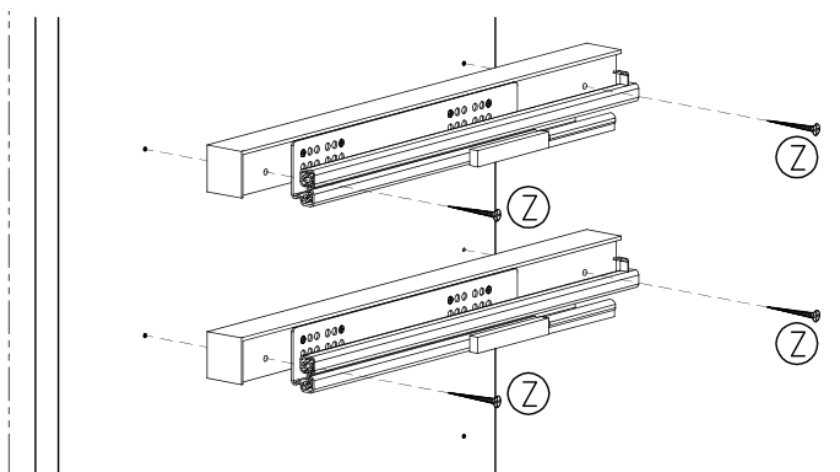


# Fit the pull-out elements

## E1

Pull-outs: fix the pair of aluminium supports with preinstalled runners to the predrilled holes in the side panel or divider. Use supplied screws Z.

Place the pull-out on the runners. Push it backwards until the holes at the rear engage with the rear hooks. Press it down until it clicks into place.



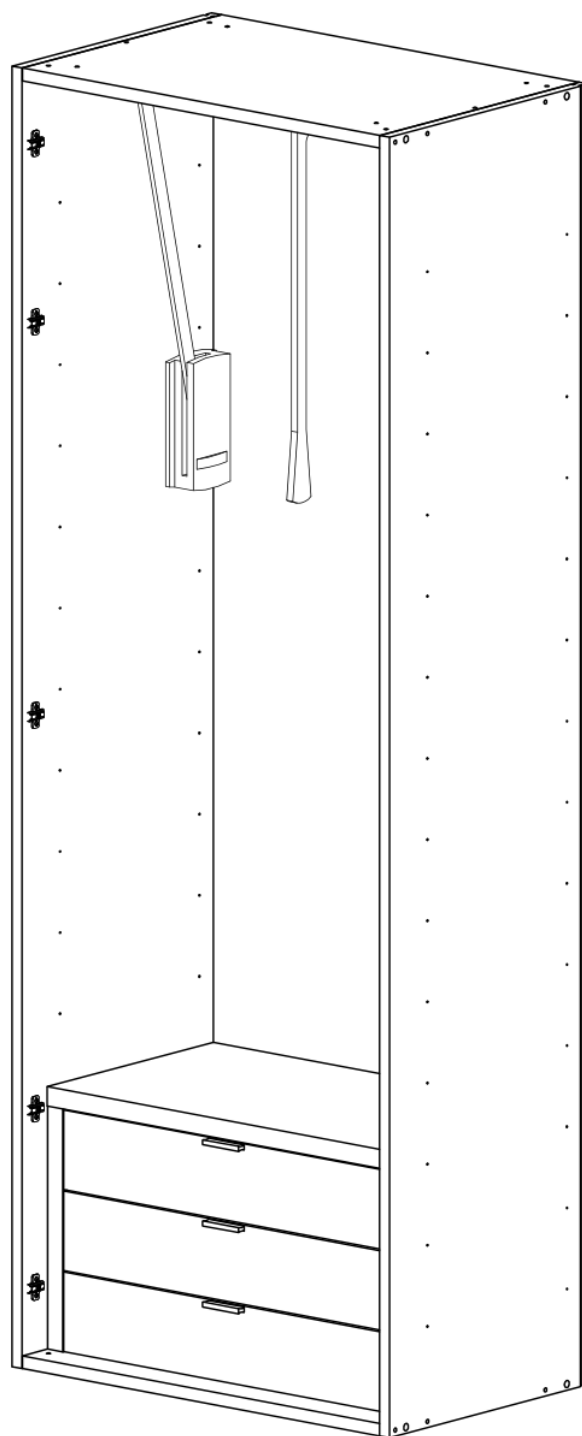
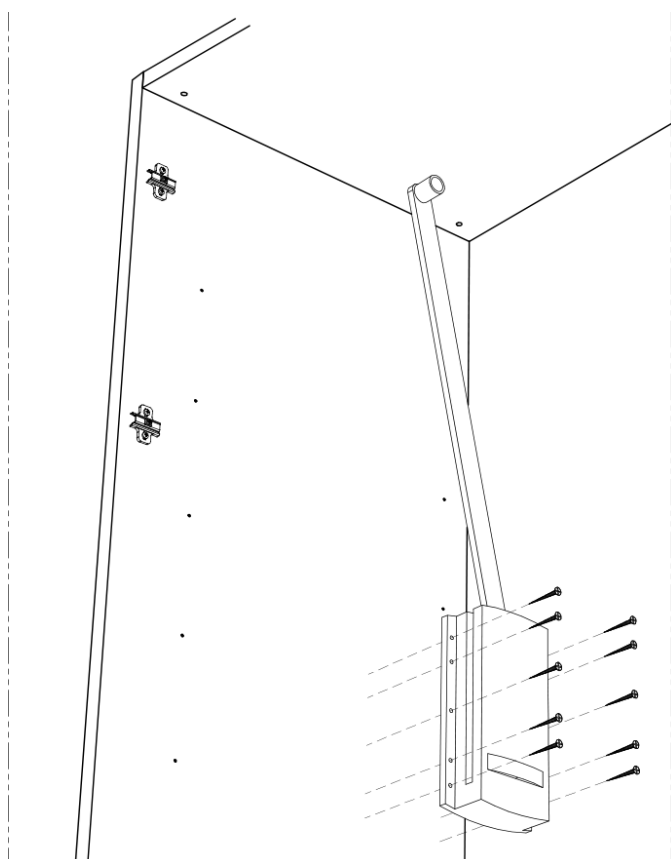
Z - wood screw FM-TP 4 × 50 mm

# Fit the wardrobe lift

## E2

Wardrobe lift: connect the side arms to the horizontal tube and handle as described in the instructions supplied in the product box.

Position the wardrobe lift against the back panel and align the mounting holes. Secure both mounting plates to the rear predrilled holes of the side panel or divider with the supplied screws.

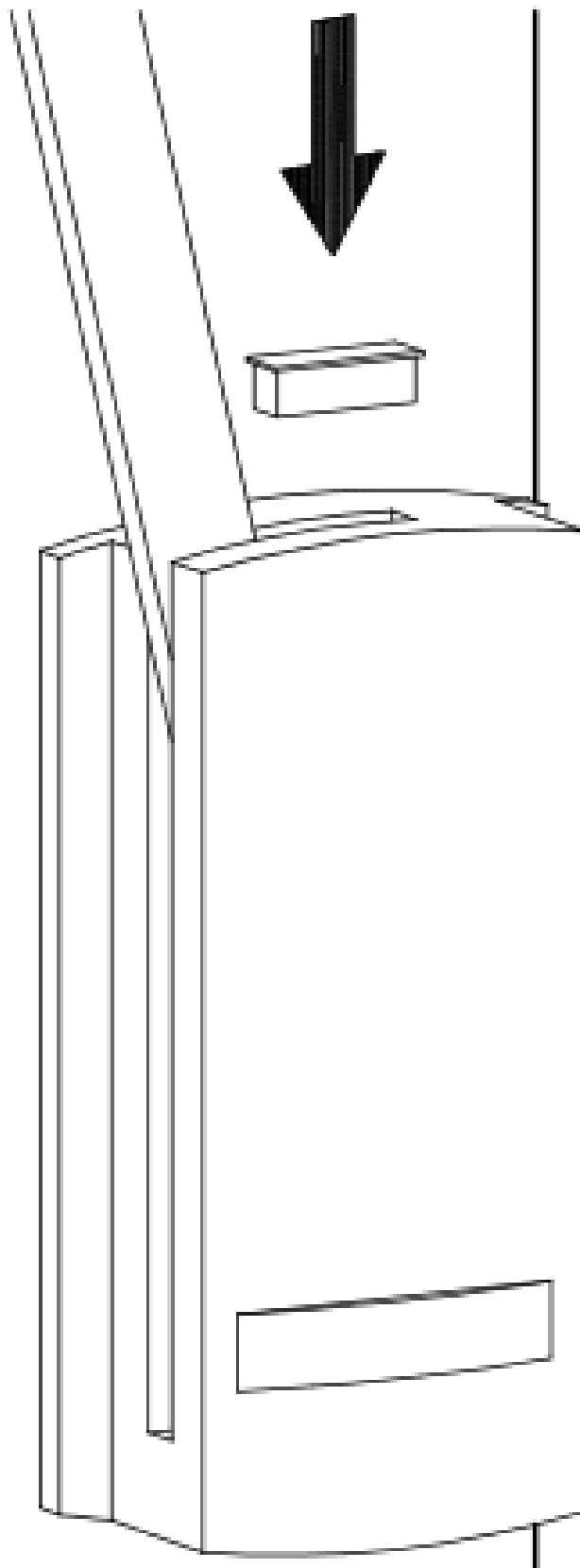


The separate instructions in the box are required to assemble the Servetto arms, tube and handle.

## Wardrobe lift: adjust the tilt

**E3**

To tilt the wardrobe lift outwards, insert the supplied plastic spacers into the slots at the top of the mechanisms, as illustrated.



# Choose the hinge and door width

## F1

Use mounting plate B3 and hinge C90 for the straight unit. Check the door width in the table.

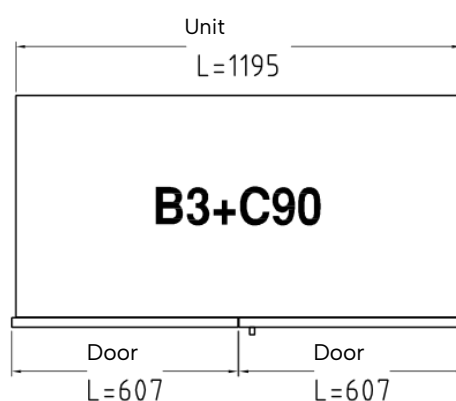
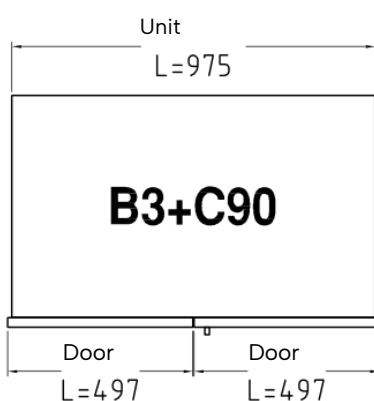
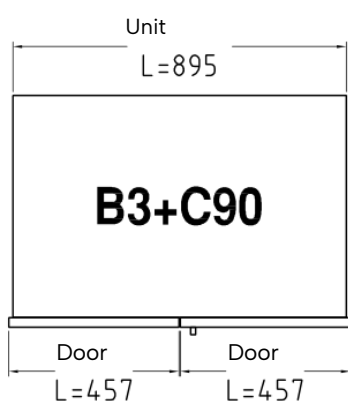
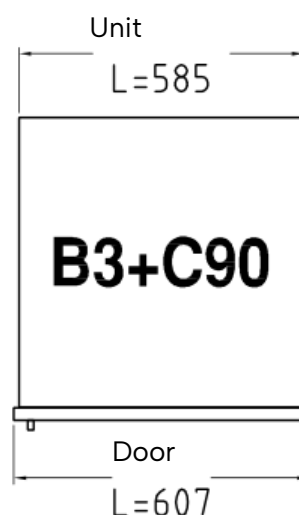
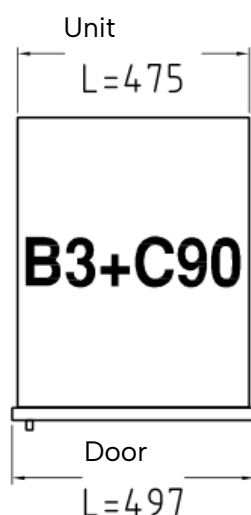
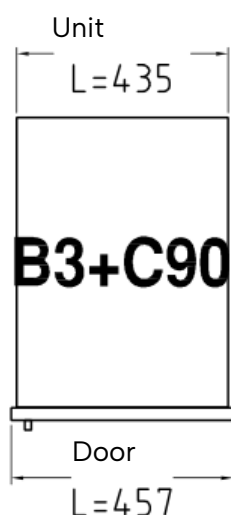
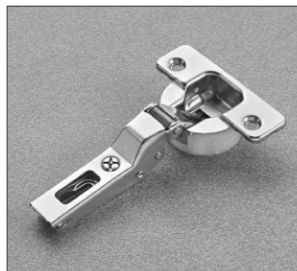
Cross plate  
art.B2VGH36/17

**B3**



Straight-unit hinge  
art.C26BGE6

**C90**



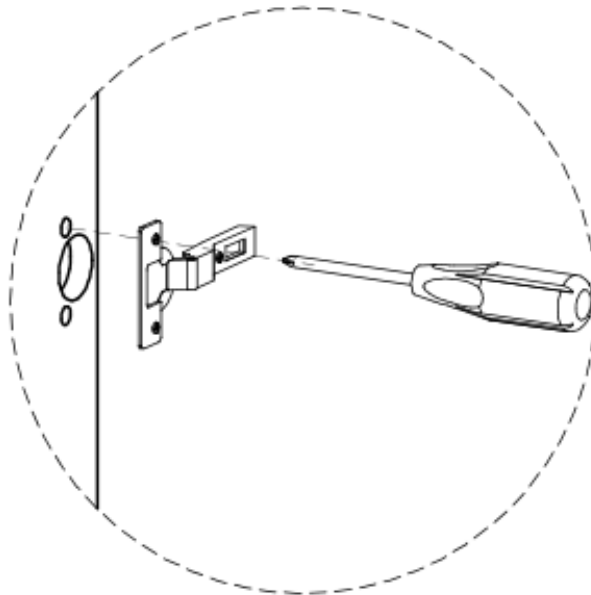
B3 = cross-shaped mounting plate, H 3 mm. C90 = hinge for the straight unit.

Straight units use B3 + C90. Unit width > door width in mm: 435 > 457; 475 > 497; 585 > 607; 895 > 2 × 457; 975 > 2 × 497; 1195 > 2 × 607.

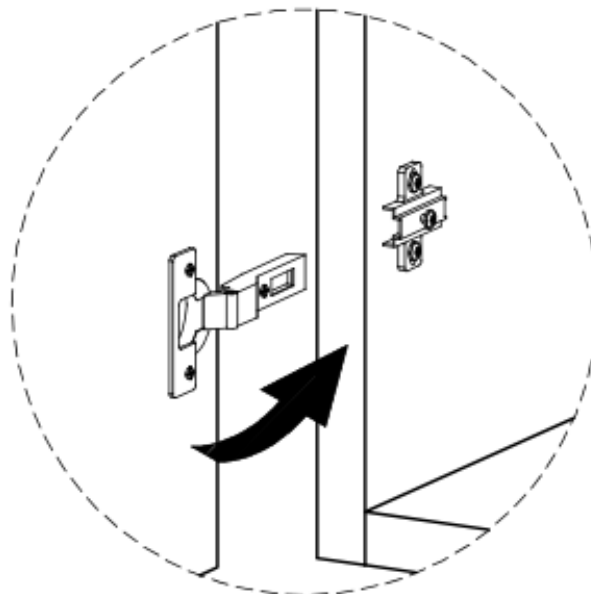
# Fit the door

## F2

Wooden door: insert the hinge fixing pins into the pre-drilled holes. Tighten the screws half a turn. Aluminium door: use the supplied self-tapping screws.



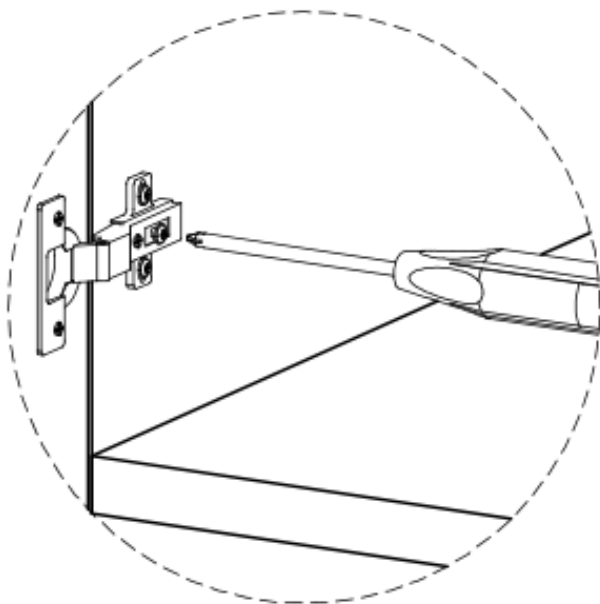
Place the hinges onto the mounting plates in the wardrobe.



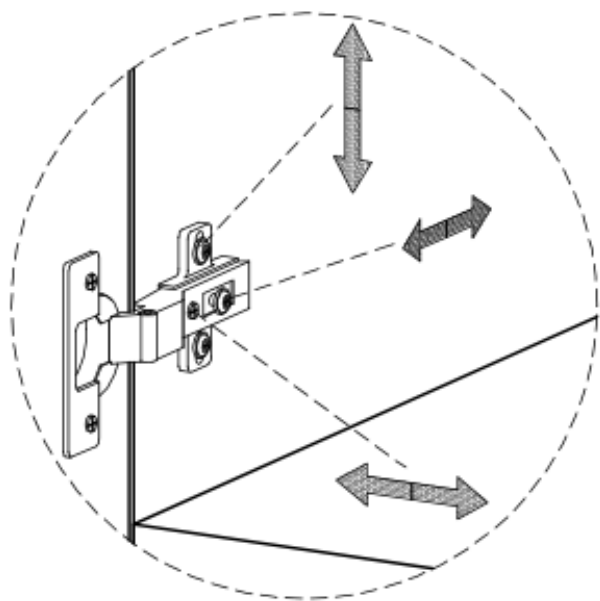
## Secure and adjust

# F3

Tighten the fixing screw.



Adjust the door position horizontally, vertically and in depth.



# Sliding doors: start here

|          |                                  |           |
|----------|----------------------------------|-----------|
| <b>G</b> | Prepare the panels               | <b>22</b> |
| <b>H</b> | Assemble the carcass             | <b>26</b> |
| <b>J</b> | Fit tracks and level             | <b>29</b> |
| <b>B</b> | Secure the back panel            | <b>8</b>  |
| <b>K</b> | 135.5 cm: brace and clothes rail | <b>32</b> |
| <b>L</b> | Straighteners: A or B            | <b>34</b> |
| <b>M</b> | Hang the doors                   | <b>37</b> |

## A / Libeccio + Bora

Adjust the straighteners with the spanner.

## B / Levante

Adjust the straighteners with the hex key.

## Foehn

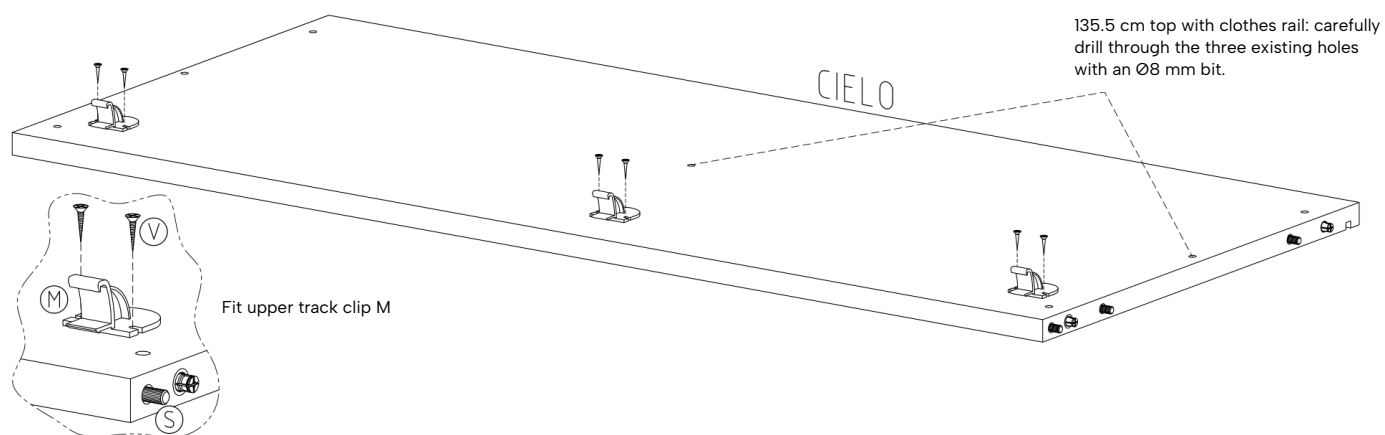
The supplied source contains no model-specific assembly or adjustment instructions for Foehn. Use the instructions supplied with that version.

This route applies to sliding doors. For a Libeccio with hinged doors, follow sections A–F.

# Prepare the top panel

## G1

Top panel with clothes rail: carefully drill through the three existing holes with an Ø8 mm bit. Fit the two side rail supports and the central support.

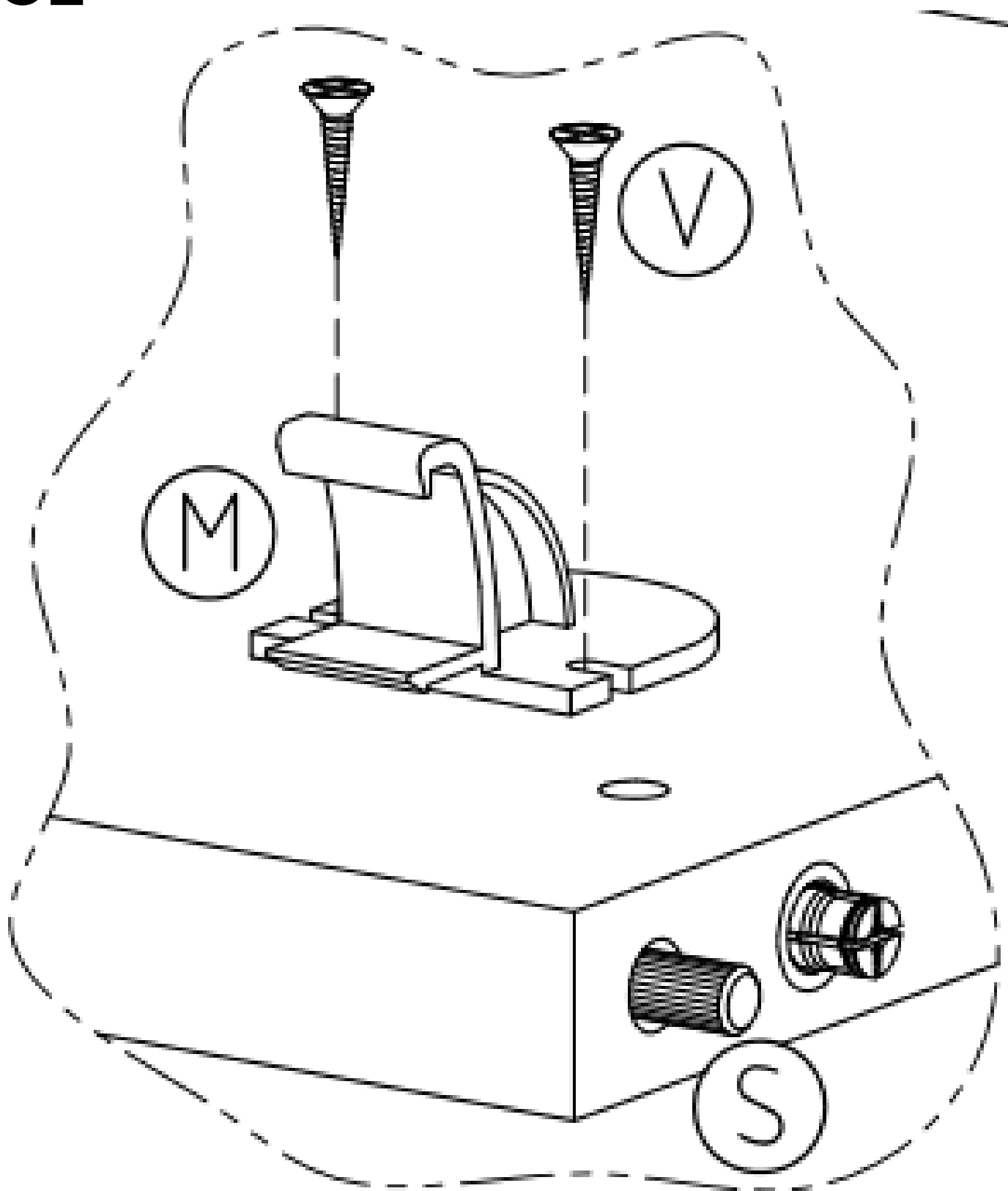


The diagram specifically identifies the 135.5 cm top panel in its note about the three Ø8 mm clothes-rail holes.

## Fit the upper-track clips

**G2**

Fit plastic clips M for the upper track to the top panel using screws V.



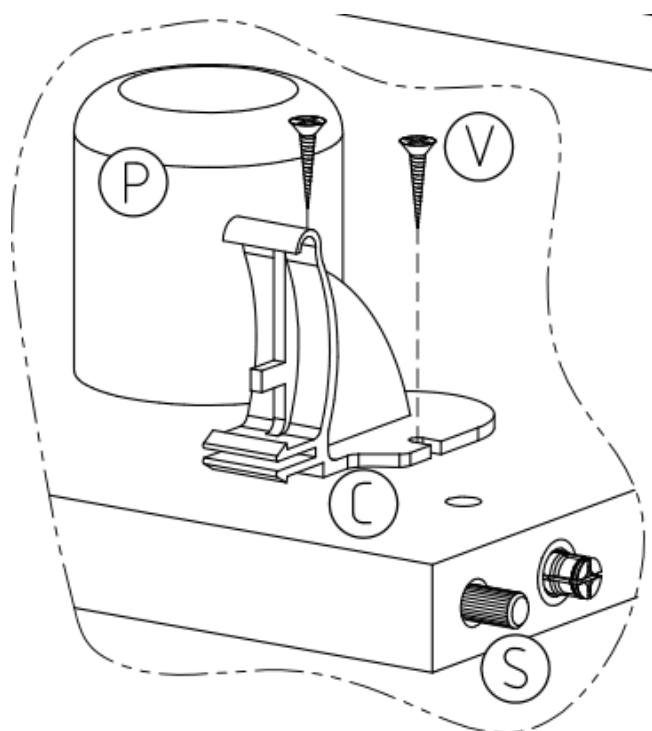
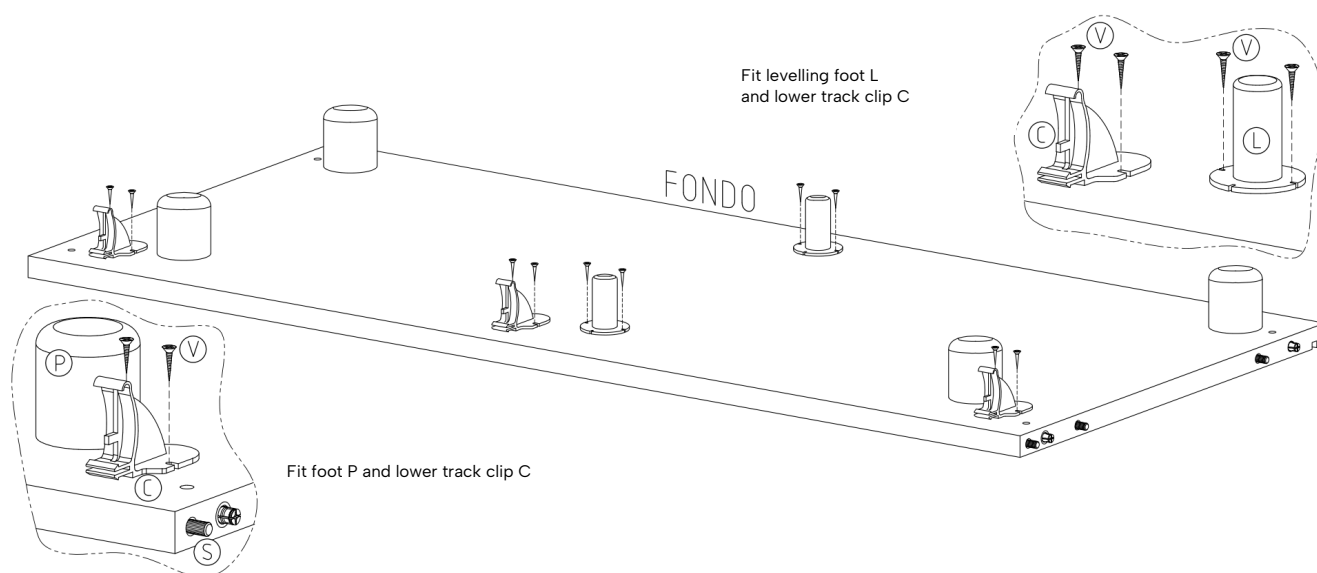
All upper-track clips M and lower-track clips C are supplied in the track package.

# Prepare the base panel

## G3

Insert wooden dowels S into the holes in the edges of the base panel. Fit plastic feet P.

Fit plastic clips C for the lower track to the base panel using screws V.



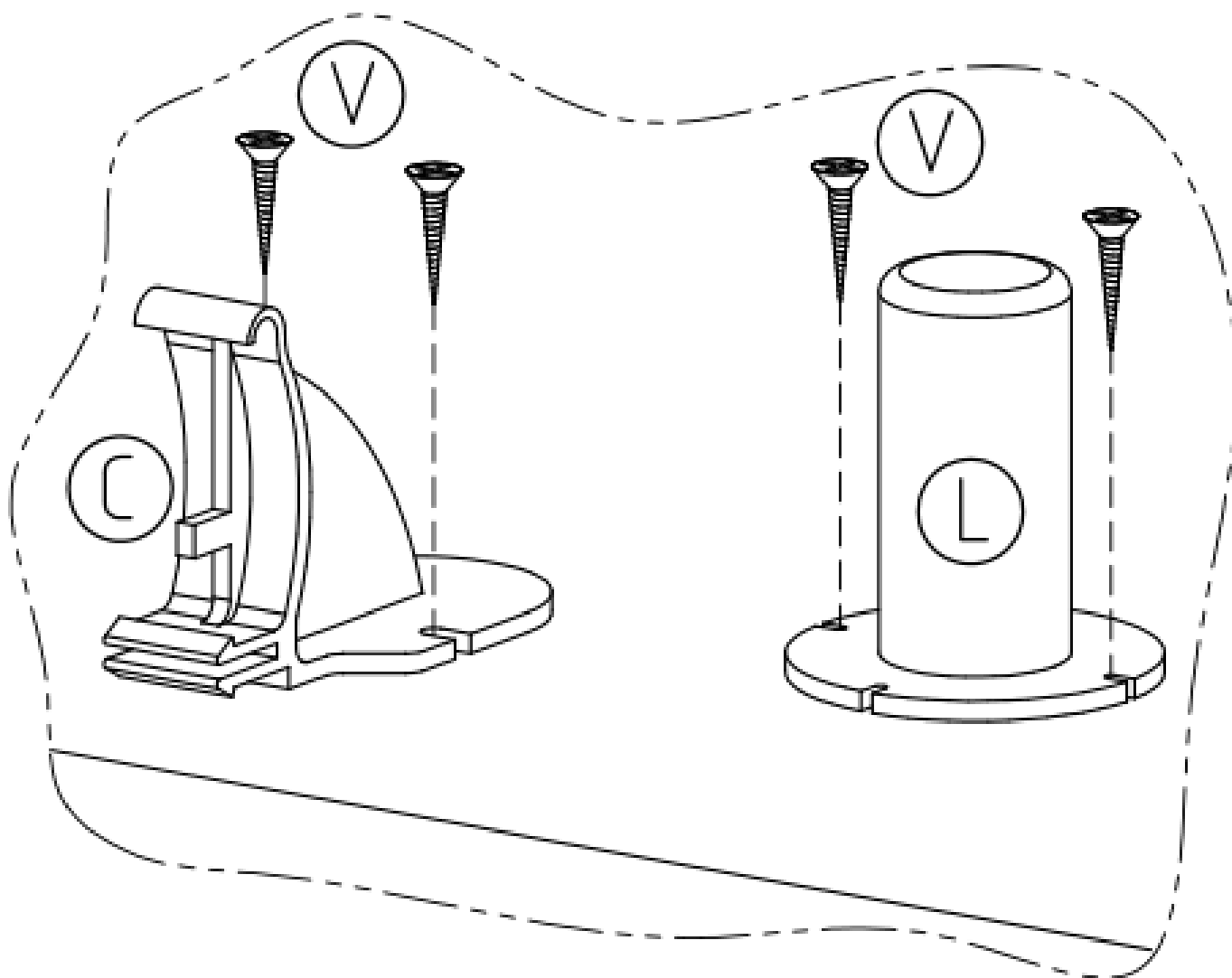
S = Ø8 × 30 mm wooden dowel; P = plastic foot, Ø60 mm, H 65 mm; C = lower-track clip; L = levelling foot; M = upper-track clip; V = FM-TP screw, 4 × 20 mm.

## Select and fit the central feet

### G4

Fit levelling feet L only to 119.5 and 135.5 cm base panels. On 89.5 and 97.5 cm units, use feet P in these positions.

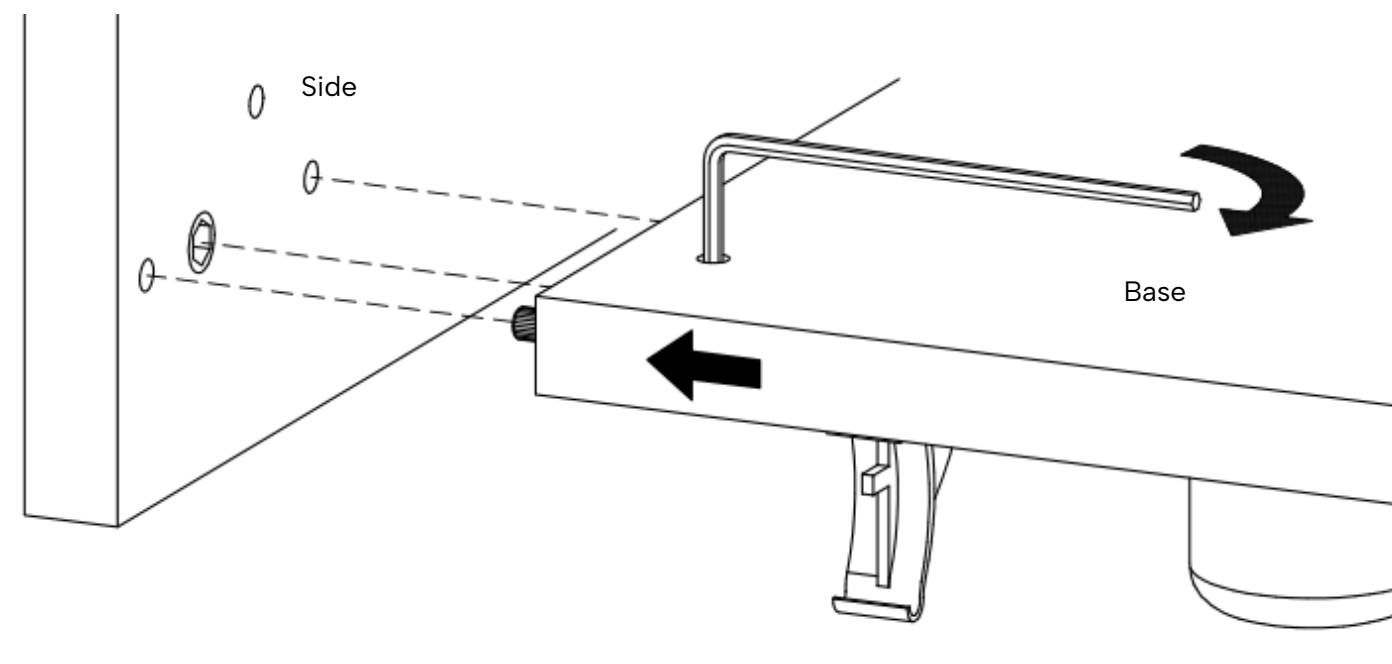
135.5 cm base panel without a drawer section: drill through the levelling-foot holes during assembly with an Ø8 mm bit.



# Connect the base and side panel

**H1**

Position the base panel against the outer side panel. Tighten the connector with the supplied hex key.

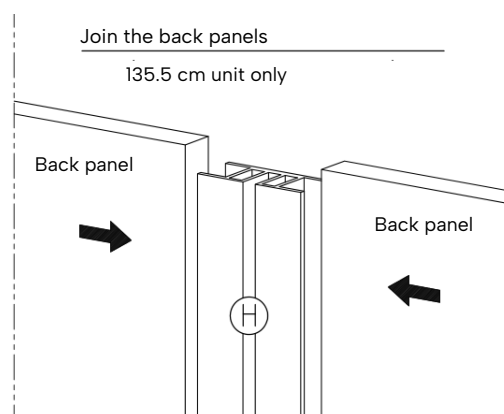
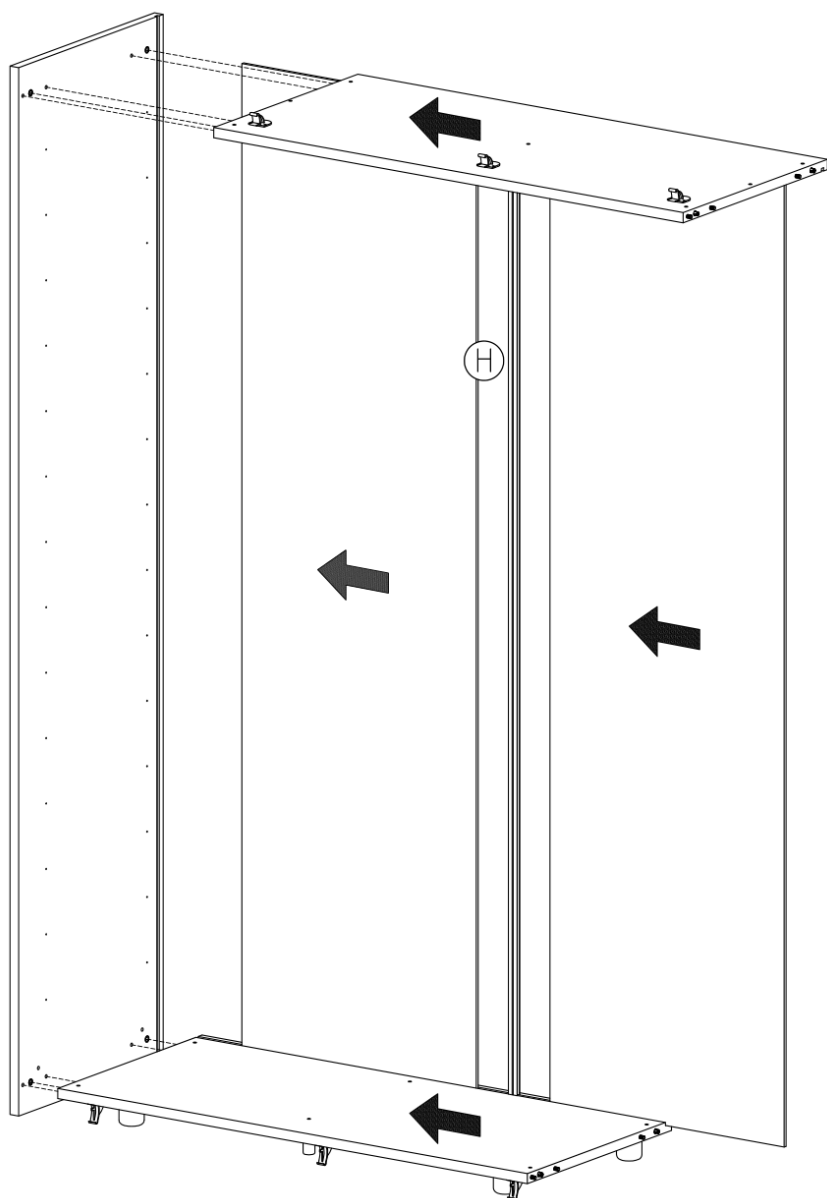


To tighten a connector from inside the unit, turn the key half a turn clockwise.

# Insert the back panel

## H2

Slide the back panel into the grooves. The 135.5 cm unit has two back panels: join them in the centre with aluminium profile H.

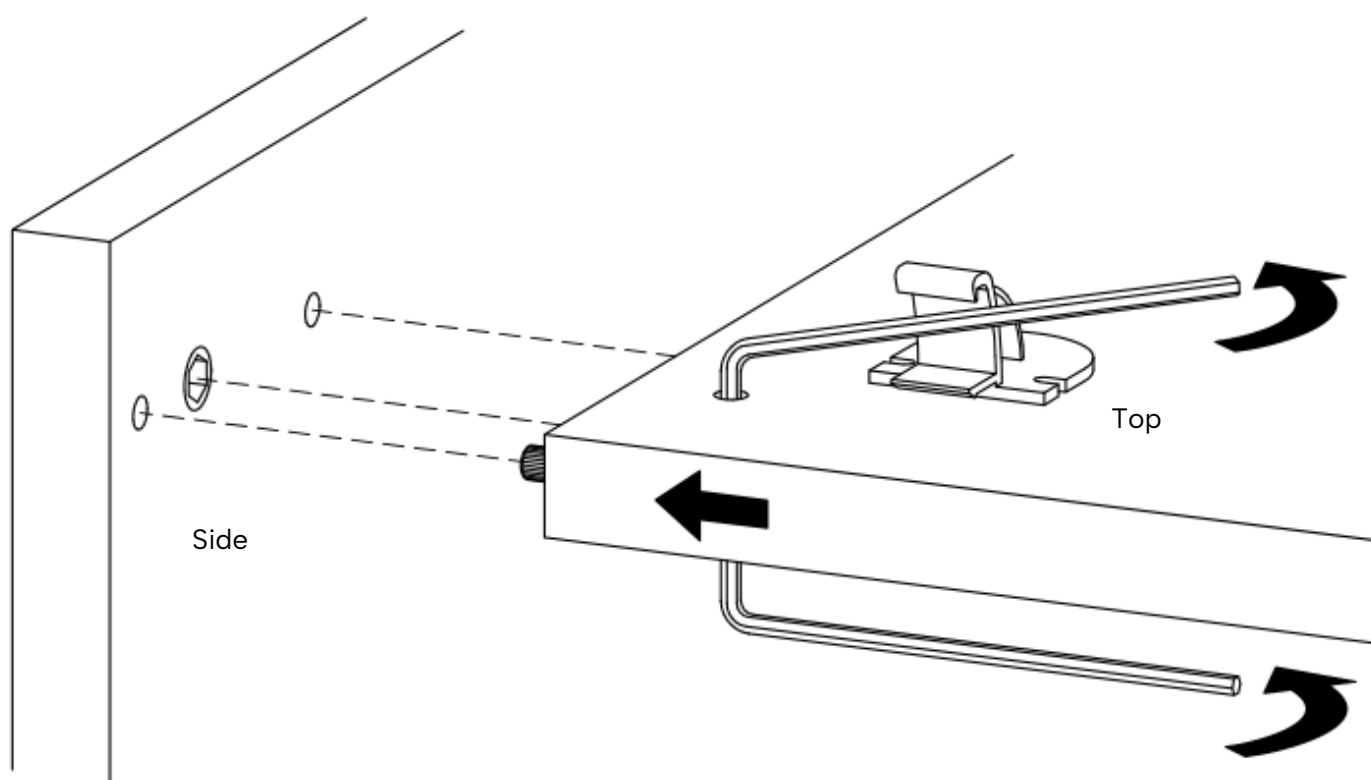


S = Ø8 × 30 mm wooden dowel; H = back-panel joining profile.

## Fit the top panel

### H3

Position the top panel against the outer side panel. Tighten the connector with the hex key.

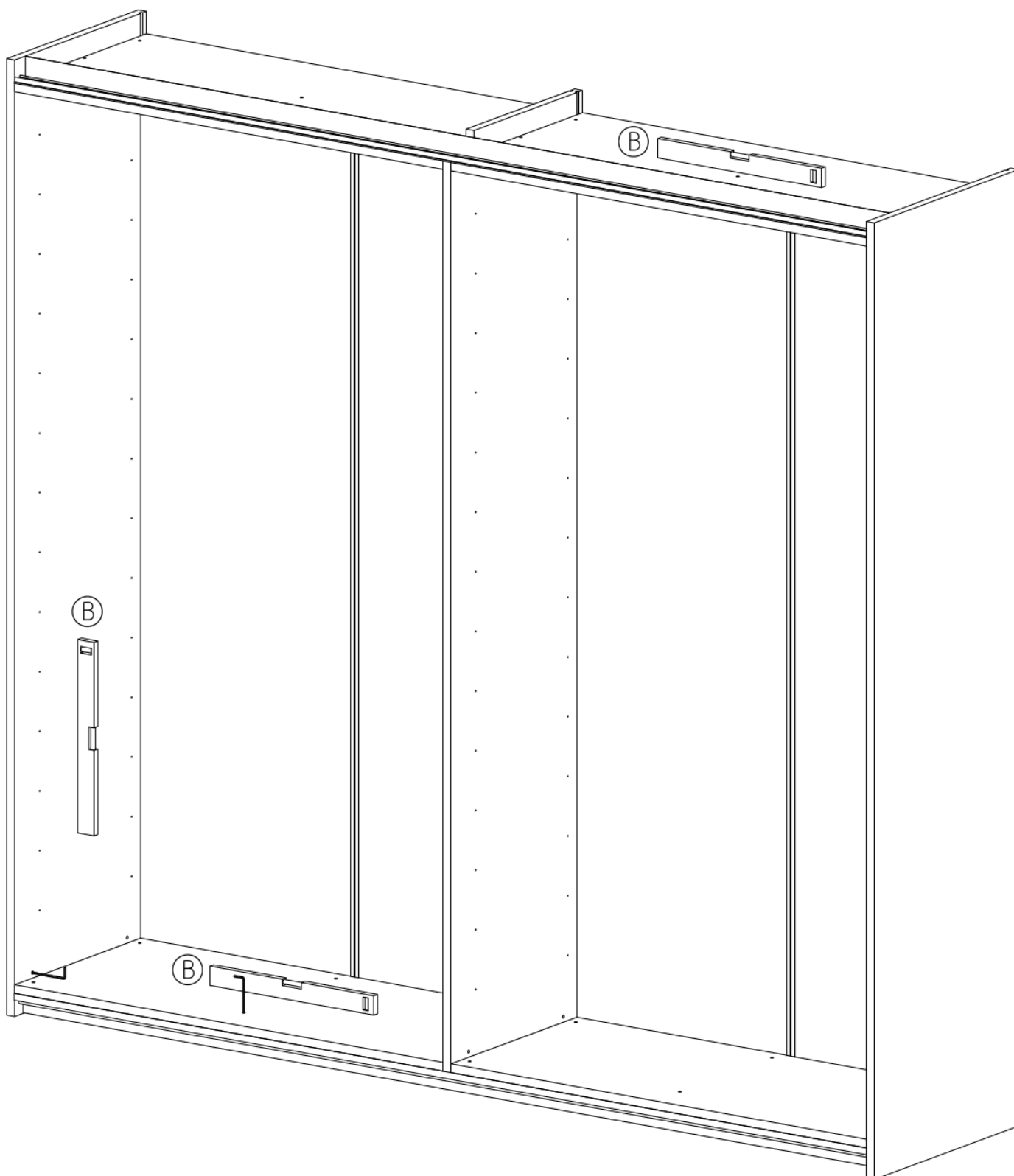


If the top-panel connector must instead be accessed from outside, tighten it anticlockwise.

# Assemble the remaining sections

**J1**

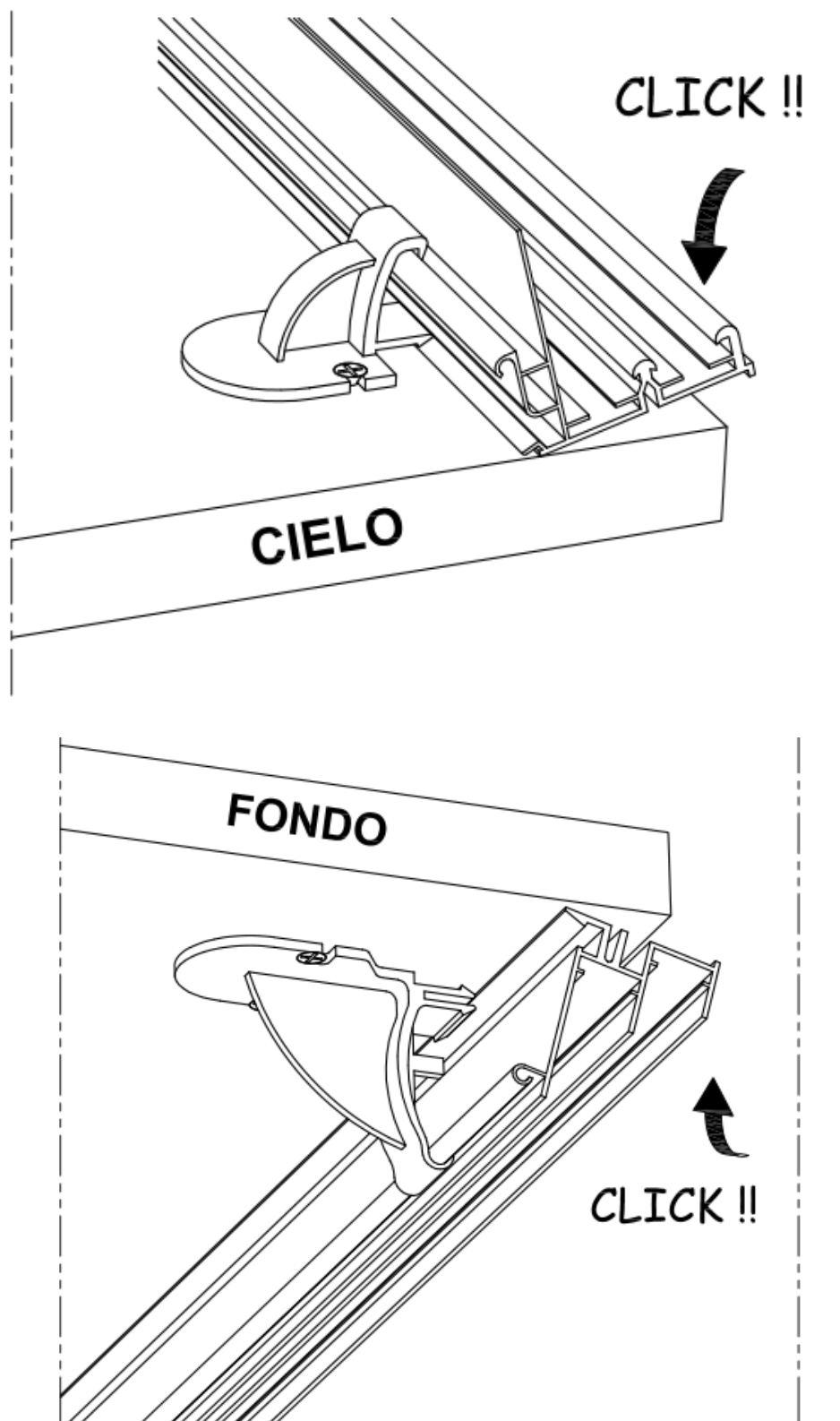
Fit the partition, the next cabinet section and finally the outer closing side panel in the same way as the first section.



# Click both tracks into place

## J2

Click the upper track onto the pre-fitted clips on top of the top panel. Click the lower track onto the clips beneath the base panel.



Both tracks must click securely into their clips.

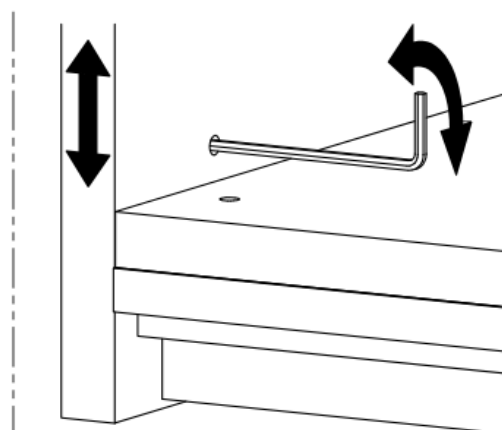
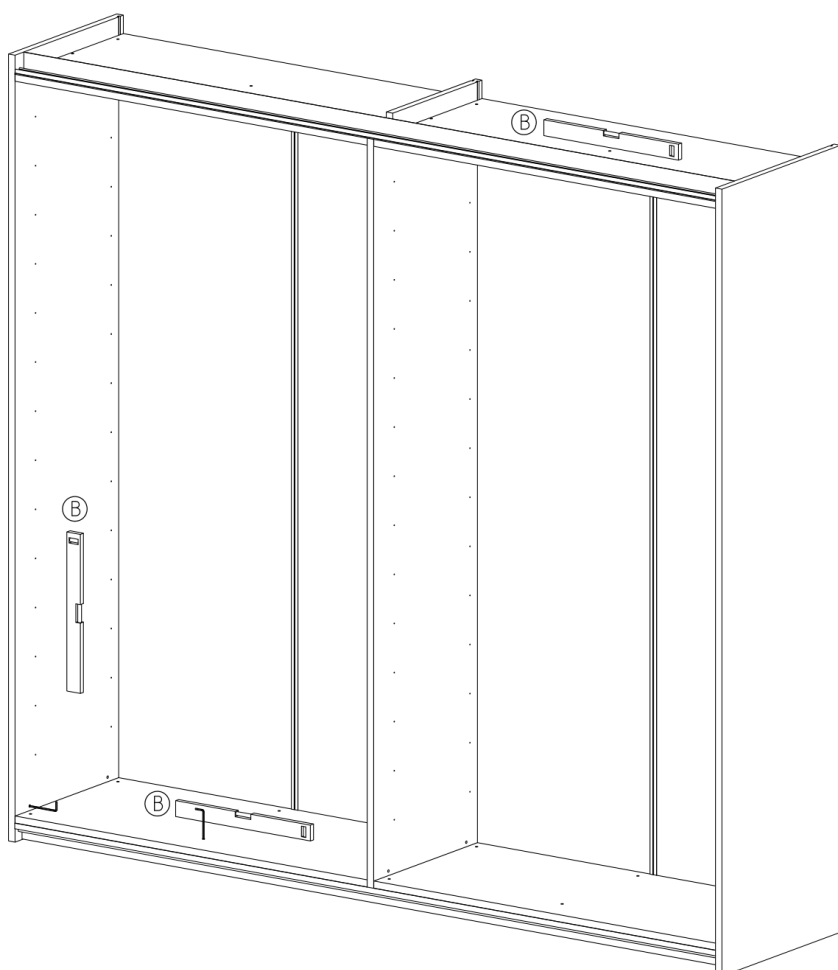
# Level the complete wardrobe

## J3

Level the entire wardrobe accurately. Use hex key E to adjust both adjustable feet within each side panel and partition.

On 119.5 and 135.5 cm units, also adjust the previously fitted levelling feet L beneath the centre of each base panel. Check with spirit level B.

Now secure the back panel as well: see p. 8.



The whole wardrobe must be accurately level. Always use a spirit level, especially for sliding doors: alignment, smooth movement and correct closing depend on adjustment.

# 135.5 cm: brace the back panel

## K1

Join the two back panels centrally with aluminium profile H. The profile has one smooth side and one grooved side. Use the groove to fix the back to the shelf.

Position angle bracket A in the groove of profile H next to the shelf. Secure it to the profile with screw W, then to the shelf with another screw W.

Choose the least visible side: preferably beneath a low shelf (fig. 1), or above a high shelf (fig. 2).

Fig. 1 / Beneath a low shelf

(fig.1)

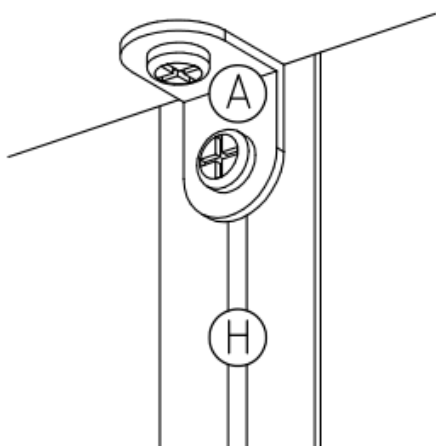
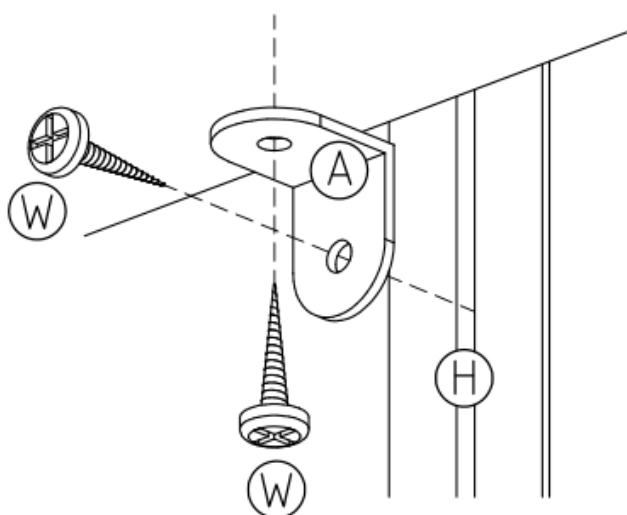
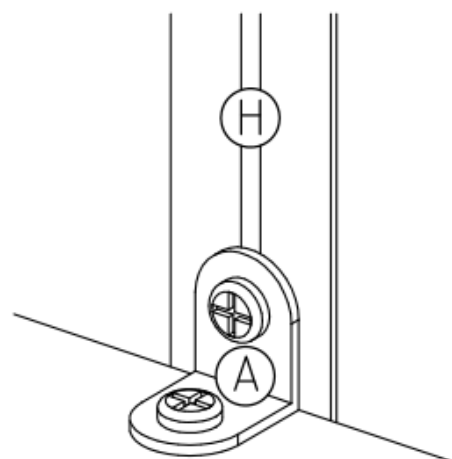
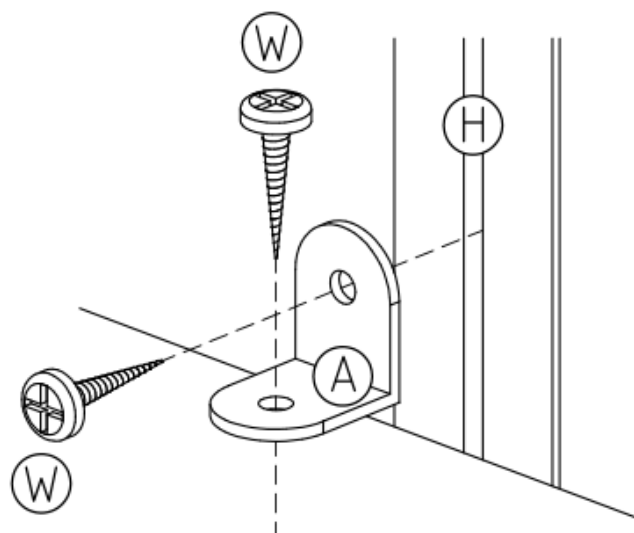


Fig. 2 / Above a high shelf



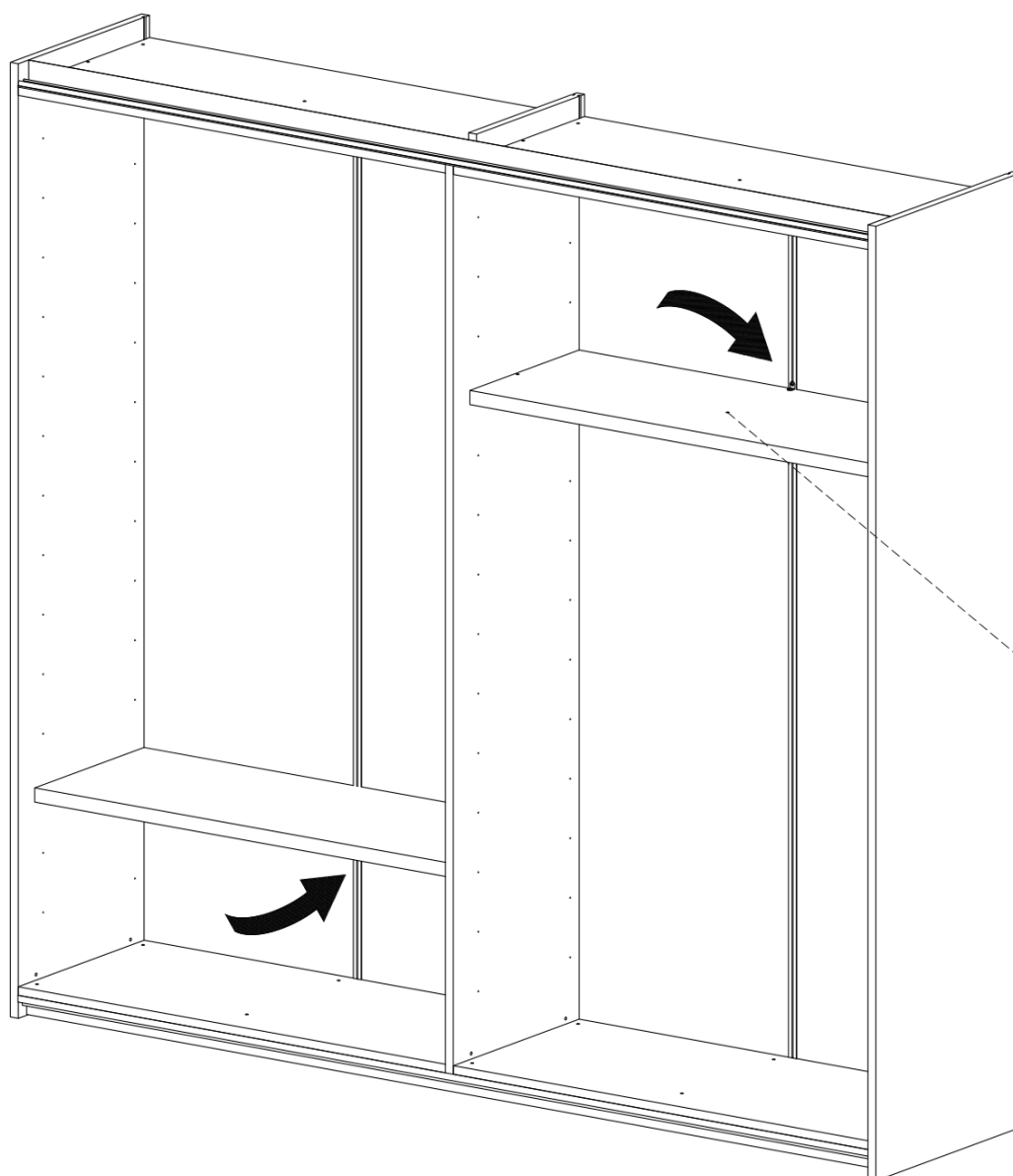
This fixing connects the back panels to the shelf and stiffens the cabinet.

A = 15 × 15 mm angle bracket; W = blackened wood screw, 3.5 × 12 mm; H = aluminium back-panel profile.

# 135.5 cm: prepare for the clothes rail

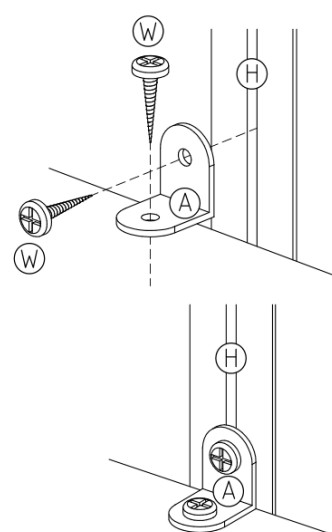
## K2

135.5 cm shelf with clothes rail: carefully drill through the two existing side holes with an Ø8 mm bit. With the same bit, drill the centre-support hole at the small pilot mark on the underside of the shelf.



Bracket above the shelf

(fig.2)



135.5 cm shelf with clothes rail: carefully drill through the two side holes with an Ø8 mm bit. Use the same bit for the marked centre-support hole on the underside.

# Libeccio / Bora: straighteners

# L1

If a bowed sliding door needs straightening, adjust the straighteners on the inside of the door.

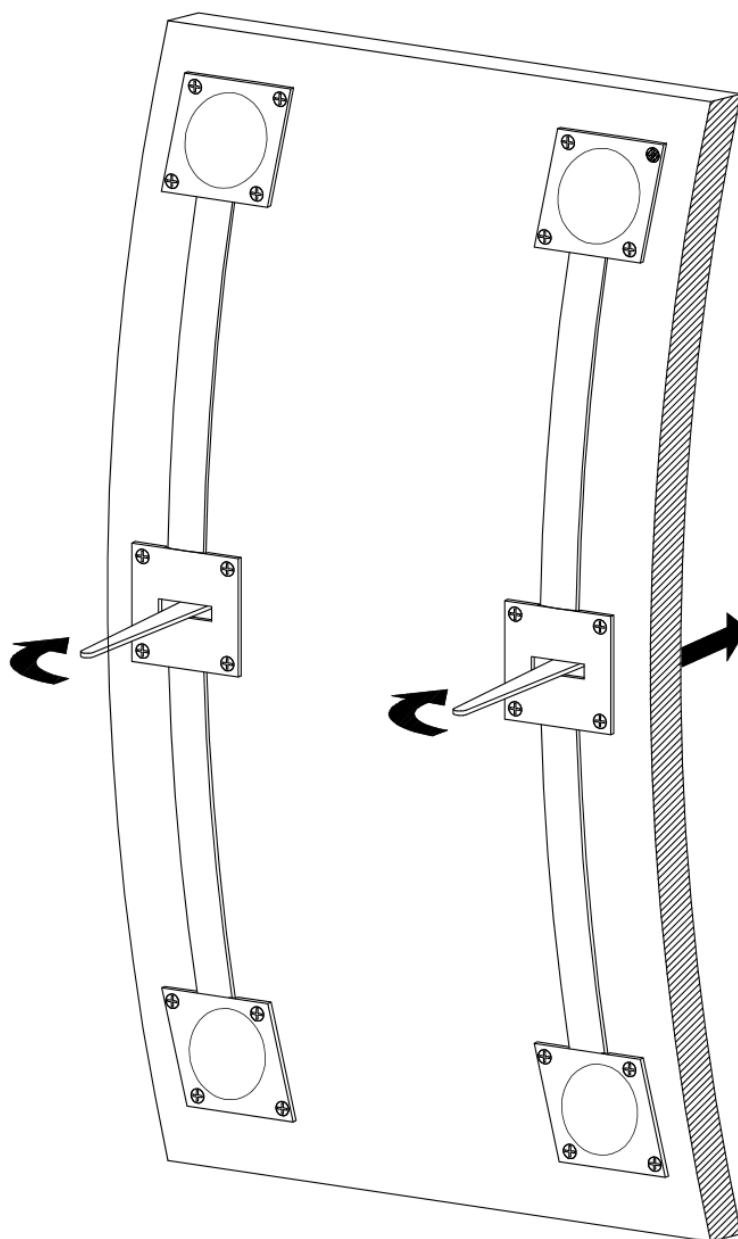
Group A: use the supplied spanner on the adjuster shown.

Turn clockwise to push the door outwards. Turn anticlockwise to move it inwards.

Always adjust the other straightener in the same direction as well, as shown.

System A – supplied spanner.

**A**



A and B identify two different adjustment systems on this sheet. Use the system for your door model.

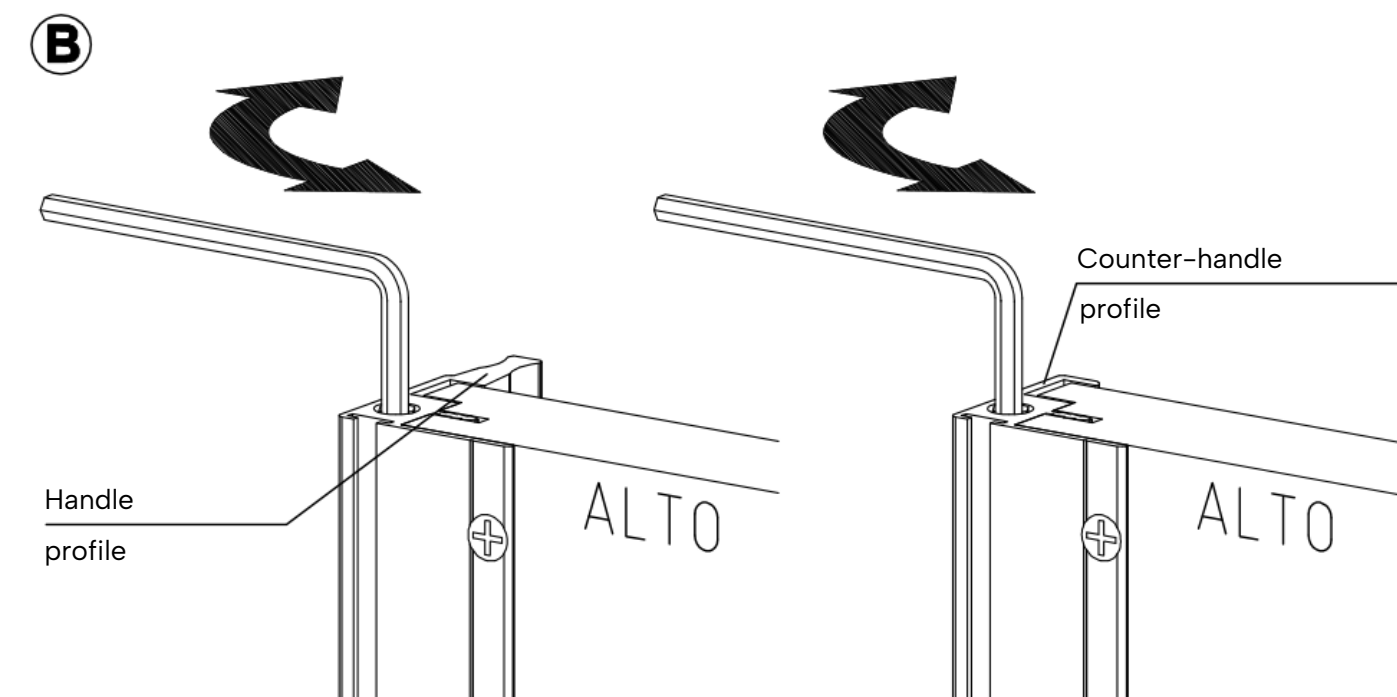
# Levante: position the hex key

## L2

If a bowed sliding door needs straightening, adjust the straighteners on the inside of the door.

Group B: use the supplied hex key at the top of the handle or counter-handle profile.

System B – supplied hex key.



ALTO in the diagram means top.

## Levante: adjust both straighteners

### L3

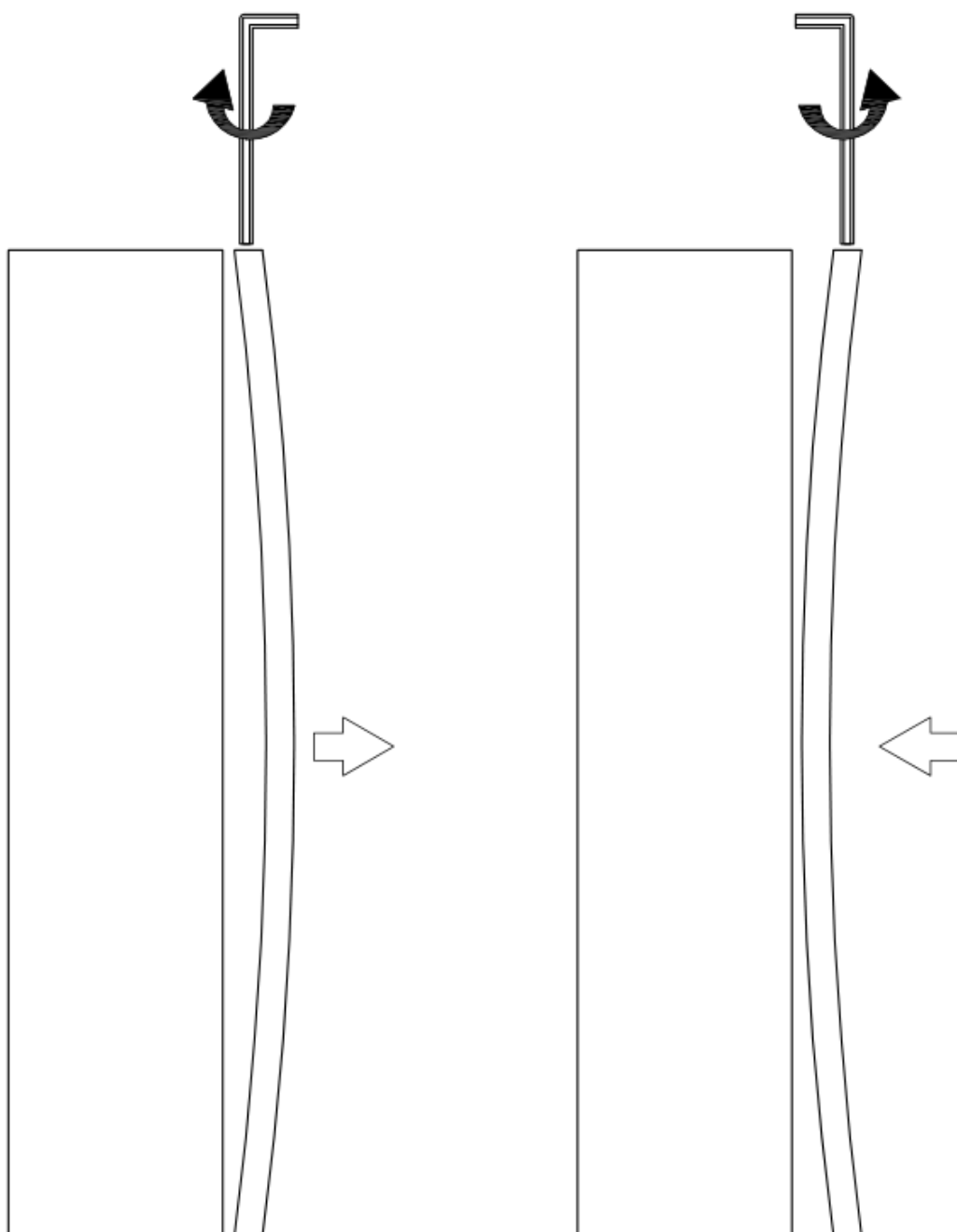
Turn clockwise to push the door outwards. Turn anticlockwise to move it inwards.

Always adjust the other straightener in the same direction as well, as shown.

System B – Levante only.

Clockwise:  
outwards

Anticlockwise:  
inwards



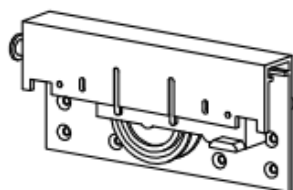
# Select the correct carriages

## M1

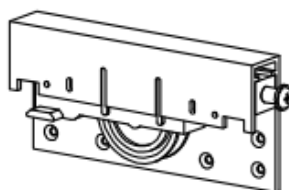
Always begin with the inner sliding doors. Select the correct upper and lower carriages for the inner or outer door, and for the right/left side.

### Inner door / fit first

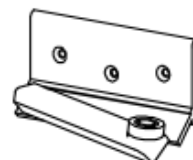
Upper carriage  
inner right (DX)



Upper carriage  
inner left (SX)

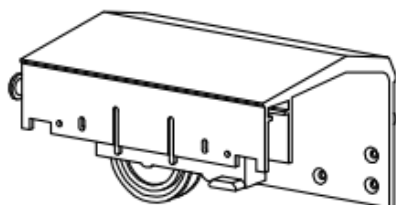


Inner lower carriage  
right = left (DX=SX)

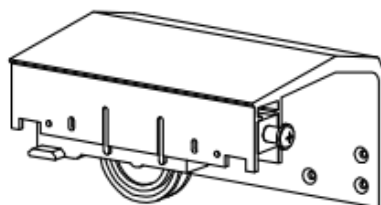


### Outer door / fit afterwards

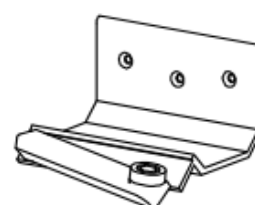
Upper carriage  
outer right (DX)



Upper carriage  
outer left (SX)



Outer lower carriage  
right = left (DX=SX)



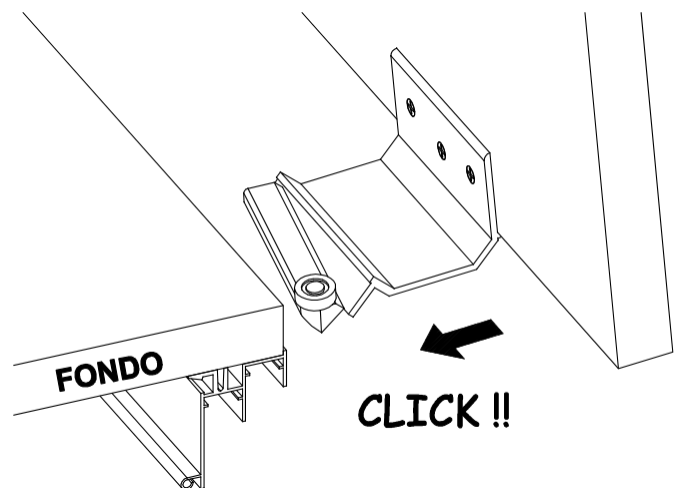
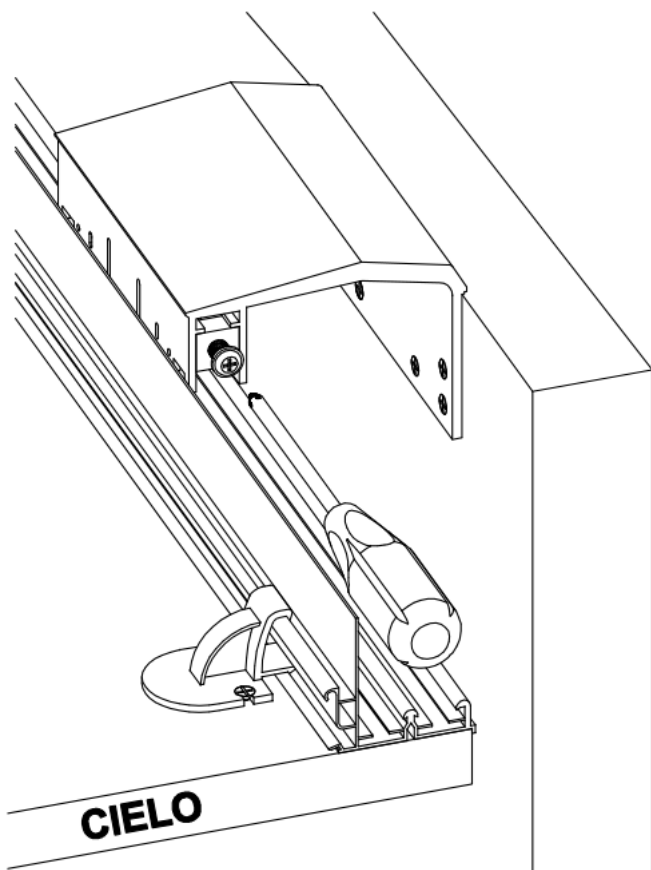
Upper carriages differ for inner/outer doors and for right/left. Lower carriages are identical on the right and left, but inner and outer versions differ.

# Attach the carriages

## M2

Fit the upper carriages to the door with wood screws V. Point the height-adjustment screws towards the ends of the door as shown.

Fit the lower carriages with wood screws V.

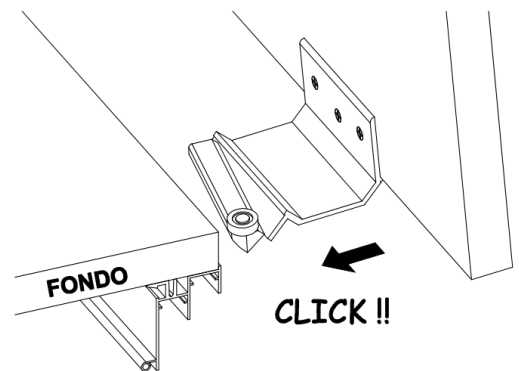
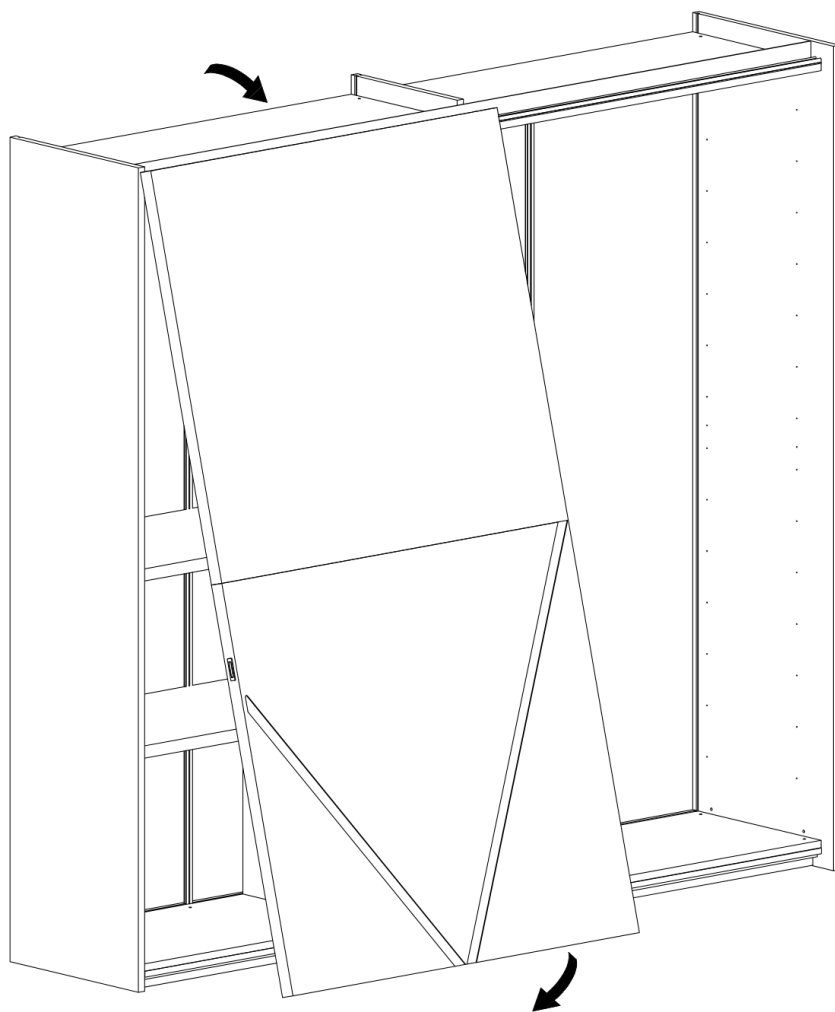


V = FM-TP screw, 4 × 20 mm.

# Hang the inner door

## M3

Place the upper carriages in the upper track. Then push the bottom of the door inwards until the lower carriage clicks into the inner channel of the lower track.



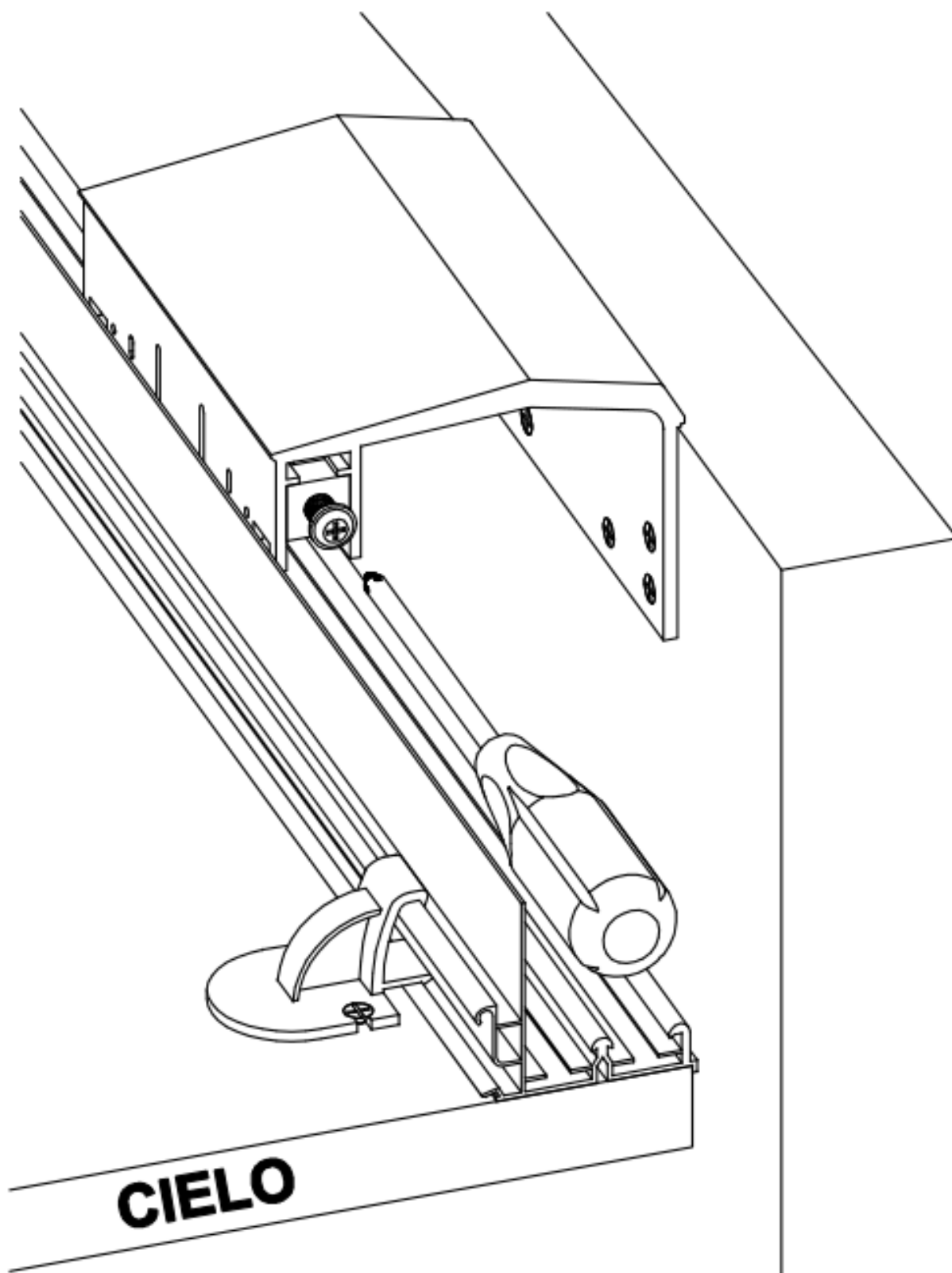
Check that the lower carriage clicks into place.

## Adjust and fit the remaining doors

### M4

If needed, adjust the door height and vertical alignment using the upper adjustment screws.

Repeat for the remaining doors.



# Reading the drawings

Technical drawings and part codes come from the Zenith source. The short original labels still visible in some details are explained below.

|                |                      |
|----------------|----------------------|
| ALTO           | Top                  |
| CIELO          | Top panel            |
| FONDO          | Base panel           |
| FIANCO         | Side panel           |
| SCHIENA        | Back panel           |
| RIPIANO        | Shelf                |
| ANTA           | Door                 |
| MODULO         | Unit                 |
| BASE / Basetta | Hinge mounting plate |
| DX             | Right                |
| SX             | Left                 |
| SP. / SPESSORE | Thickness            |
| CLICK          | Click                |

An overview shows where an action takes place; an enlarged detail shows the connection. The source has no separate close-up of the rear drawer hooks, front pins or anti-tip pin. Follow the written steps for these.

# Use & care

## Cleaning

Use a soft cloth dampened with water and 15–20% denatured alcohol, as specified in the source. Control the pressure. Avoid abrasive cleaners and solvents.

## Positioning

Protect the wardrobe from excessive heat and moisture. Keep it away from heat sources and damp areas. Sunlight may naturally change the shade of lacquered surfaces.

## Materials & dimensions

Panels: chipboard, MDF or honeycomb, emission class E1. Coatings: acrylic and water based. Side, top and base panels: 25 mm. Shelves: 38 mm. Wooden drawer fronts: 18–25 mm. Aluminium clothes rail: 3 × 1 cm. Specification and finish vary by component.

## Disposal

At the end of its useful life, take the wardrobe and components to a municipal collection or waste-disposal service. Do not discard parts in the environment.

## About this edition

Visual adaptation of handleiding zenith.pdf for straight wardrobes in the website range. All assembly steps for the included versions are retained. Use information is summarised. The IKEA PAX manual was used solely as layout inspiration.