

KUT

Installation Manual

Karol

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KEEP THIS GUIDE (WHICH IS AN INTEGRAL PART OF THE PRODUCT) FOR FUTURE CONSULTATION.

Attention: Before completing the installation, check the final height.

HYDRAULIC INSTALLER. A skilled technician capable to install the product under normal conditions and carry out all adjustments, maintenance and repair jobs on mechanical parts as necessary. The technician is not authorised to work on live electrical systems.

ELECTRICAL INSTALLER. A Specialist technician capable of installing the product under normal conditions, is responsible for all electrical work, such as setting, maintenance and repairs. After implementing suitable protection measures, if it is not possible to operate with the power supply disconnected, the electrical installer is able to operate in the presence of live parts inside cabinets or electrical boxes.

ATTENTION

Karol Italia srl disclaims all liability in case of wrong installation.

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ENGLISH

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STEP 1

- Place the metal plates in line with the wall (with the help of a spirit level or similar) and fix them on the wall; follow the drawing to determine the height and the center-to-center distance between the plates, mark with a pencil the position on the plate's holes.
- Drill the holes on the wall
- To fix the plates, apply the dowels and the screws in all the holes.
- The dowels and the screws supplied by Karol can be used or not at the installer's discretion (this depends on the type of wall where the cabinet should be mounted).

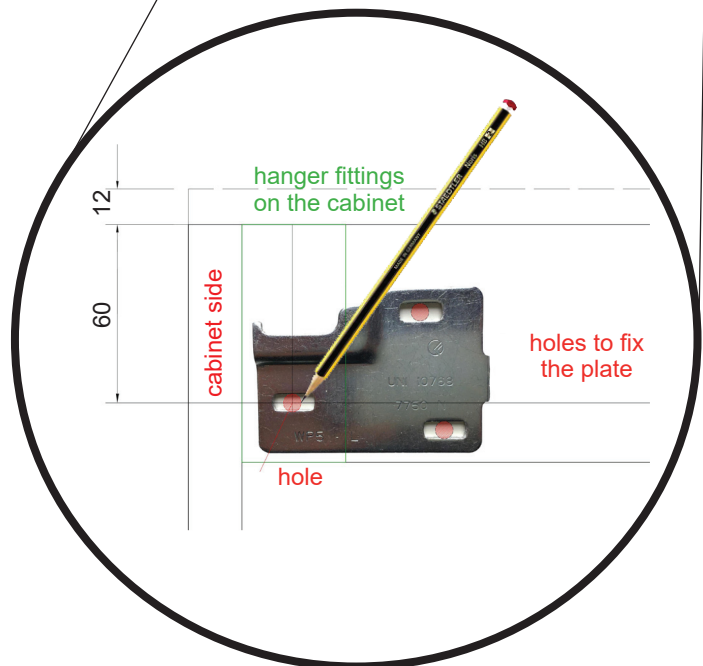
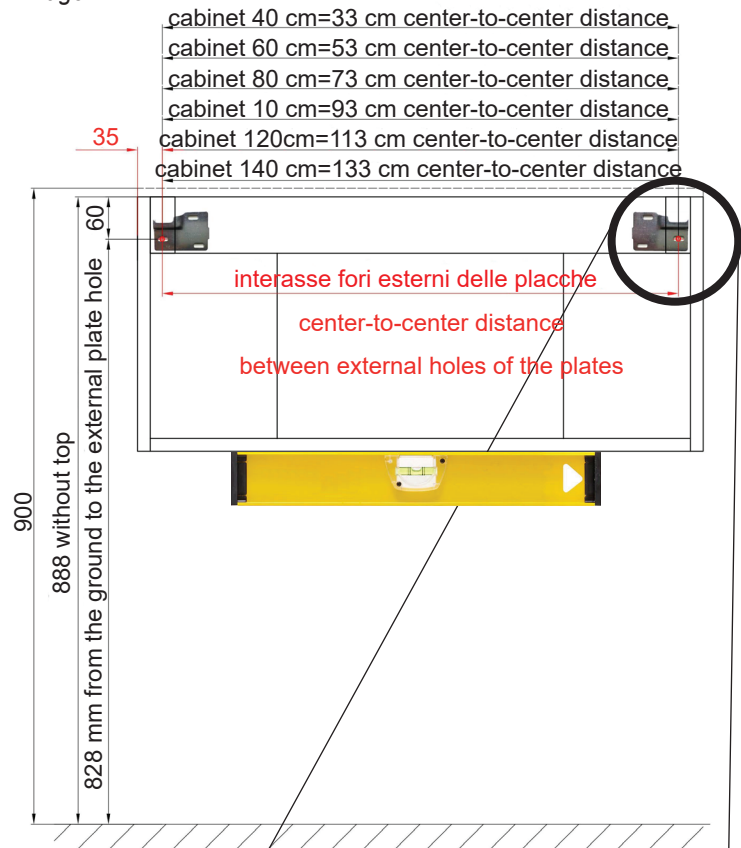


ATTENTION

Center-to-center distance between the external holes of the metal plates on the wall,

This distance changes depending on the cabinet width, see image on the right.

Image 1

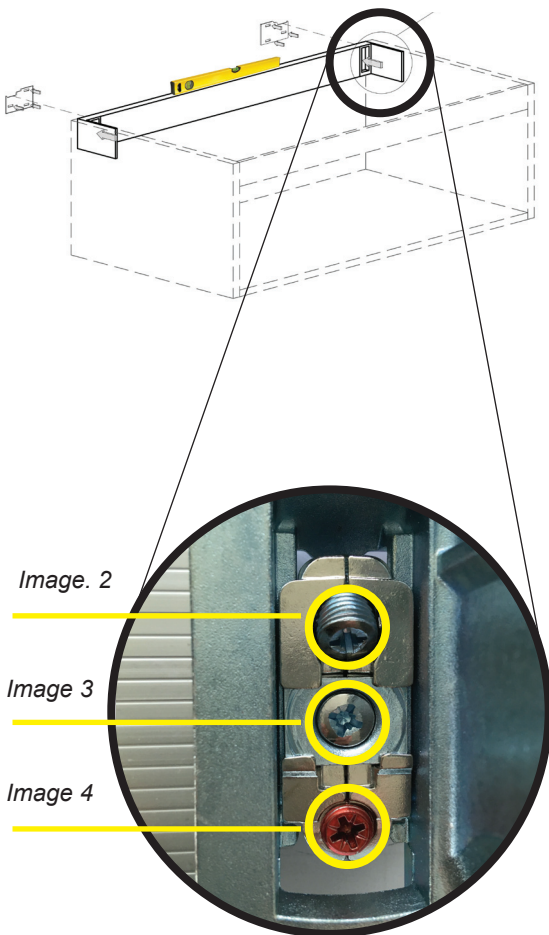


Detail of the wall plate and its holes

STEP 2

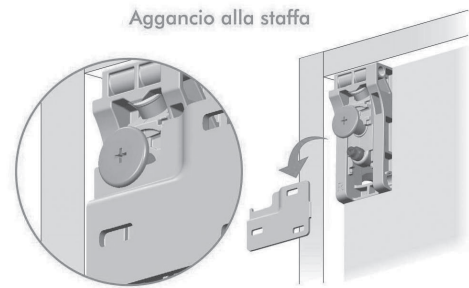
- Lean the cabinet against the wall and hook it to the plates on the wall using the hanger fitting of the cabinet (see image 1) (*Image. 1*).
- Adjust the height of the cabinet (see image 2)
- Fix the cabinet on the wall plate using the horizontal adjustment (image 3)
- Tighten the anti-drop screw (Image 4) .

Position of the hanger fittings



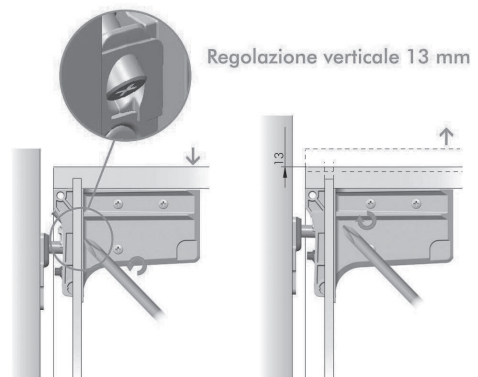
Hooking the bracket

Image 1



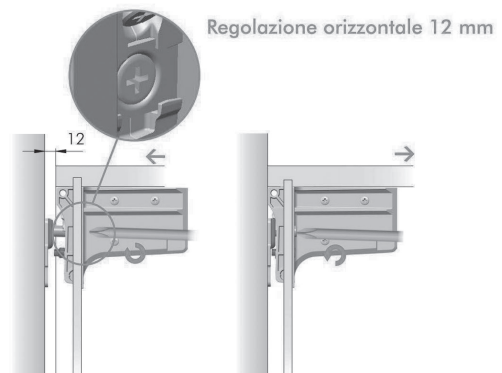
Vertical adjustment 13 mm

Image 2



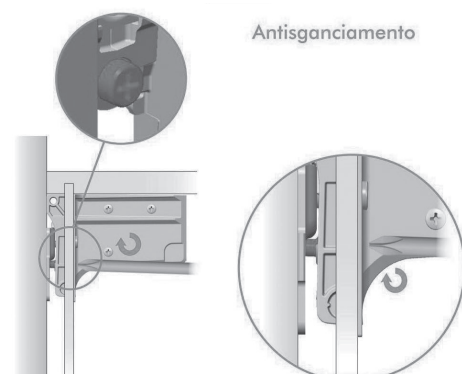
Horizontal adjustment 12 mm

Image 3



Anti-drop

Image 4



DETAIL OF THE ADJUSTMENTS

- Height Adjustment to level the cabinet (see image 2)
- Fixing the cabinet on the wall using the plate (see image 3)
- Anti-drop function: prevents the cabinet to unhook from the wall plates (see image 4)
- Tighten the anti-drop screw (see image 4)

Case 1**Two or more cabinets H.36 cm**

- Use the metal joints "B" supplied by Karol in the holes "A" in the cabinets' sides (see image 1)
- Tighten the joints "B"

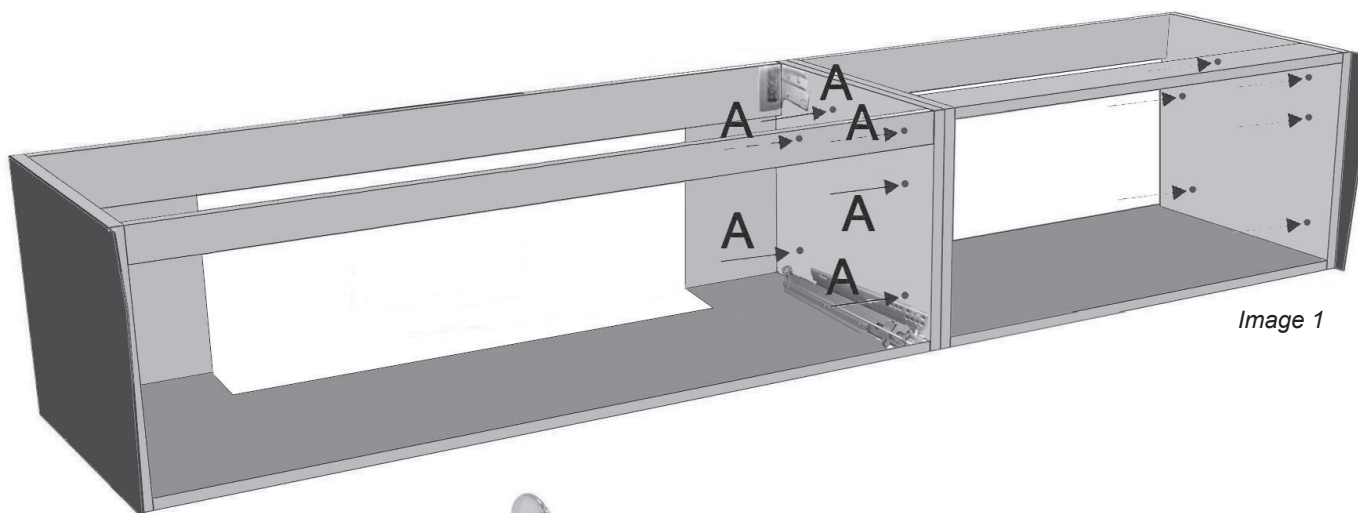


Image 1

B**ATTENTION**

There are 6 holes in the cabinets' sides. Please use the lower 6 holes in the cabinets H.36 cm

Case 2**Cabinet H.36 cm and Drawer with Organizer H.9 cm**

- Use the top holes "A" to join the items, using the metal joints "B" (see image 2)
- Tighten the joints "B".

**ATTENTION**

There are 6 holes in the cabinets' sides. Please use the top 2 holes in the cabinets H.9 cm

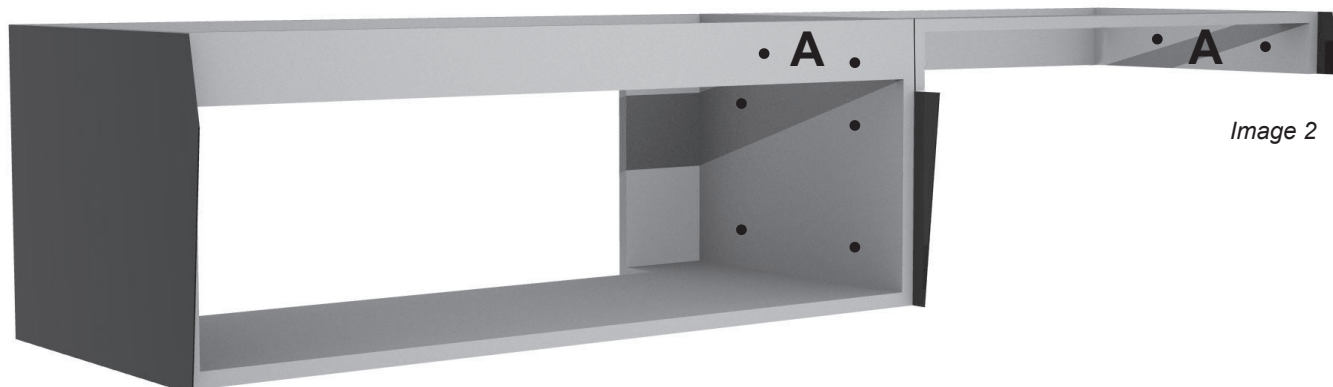


Image 2

Adjust the drawer/s using the mechanisms indicated in the images here below.

Cabinet

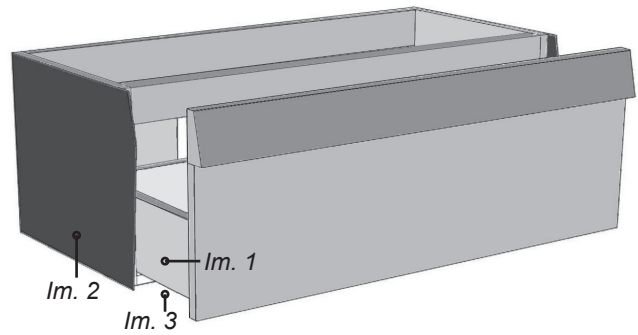


Image 1 - Height adjustment (up-down) of the drawer front

To adjust the vertical distance of the drawer from the cabinet .

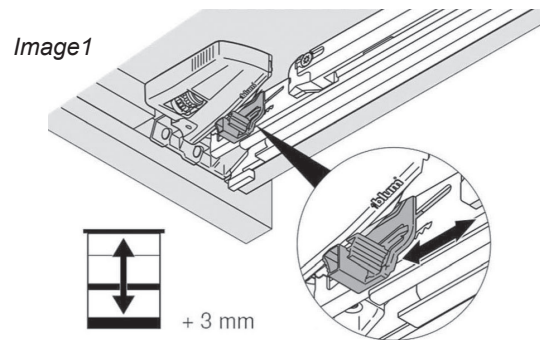


Image 2 - Tilting adjustment of the drawer front.

Per lasciare la stessa distanza del frontale dal mobile sopra e sotto.

Image 2

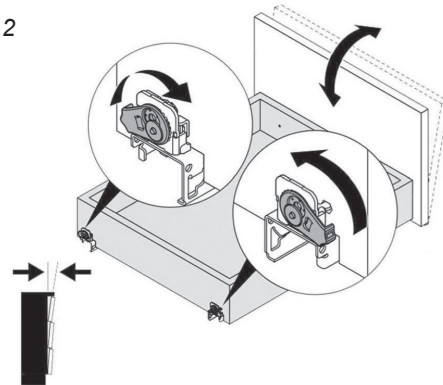
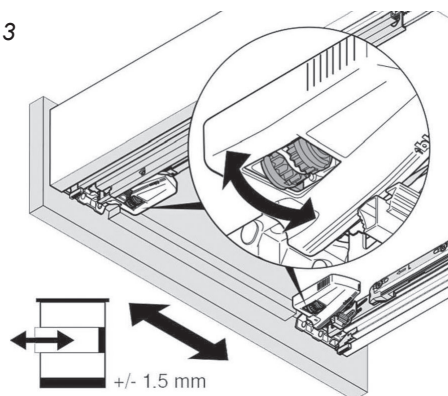


Image 3 - Horizontal adjustment (right-left) of the drawer front.

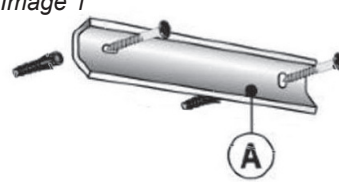
Image 3



STEP 1

- Take the plate "A" from the shelf, loosening the screw "C"
- Place the plate/s "A" on the wall (with the help of a spirit level or similar), mark with a pencil the position of the holes following the sizes indicated in images 2-3
- Drill the holes on the wall using the dowels.
- Mount the plate tightening the screws and the dowels to fix firmly the plate on the wall.

Image 1



Wall

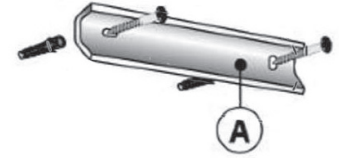


Image 2

A: placca da montare a muro
B: placca già montata sul mobile
C: vite di blocco antigancio

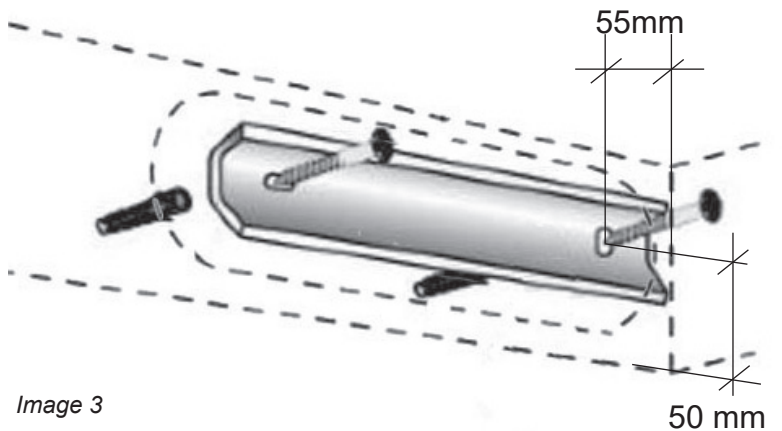
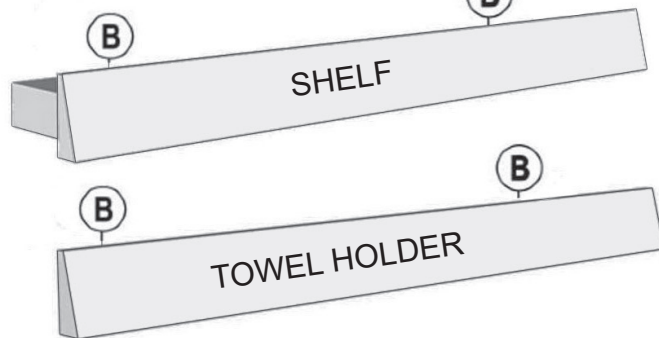
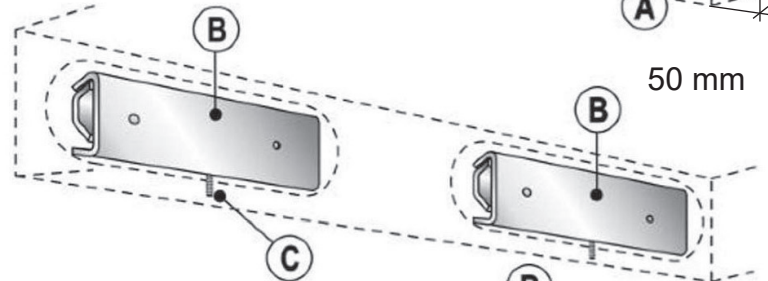
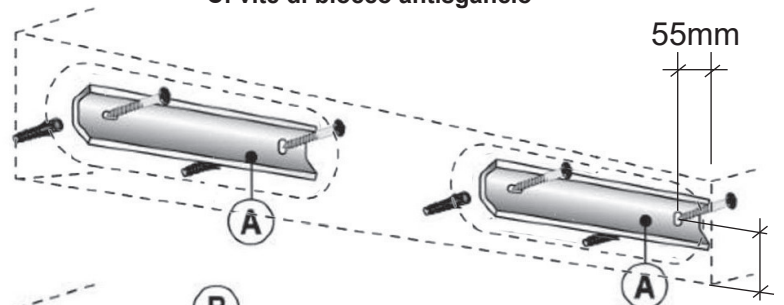


Image 3



ATTENTION

The dowels and the screws supplied by Karol can be used or not at the installer's discretion (this depends on the type of wall where the cabinet should be mounted).

STEP 2

- Hook the shelf and the towel holder with the brackets "B" (already mounted) to the plates "A" which have just mounted on the wall.
- Tighten the screw "C" to fix the shelf on the wall.



ATTENTION

The towel holders W.60 and W.80 cm have only a fixing bracket, please check before where to fix the plate "A".

Sizes to be considered to define the position of the wall plates in relation to the shelf (image 3).

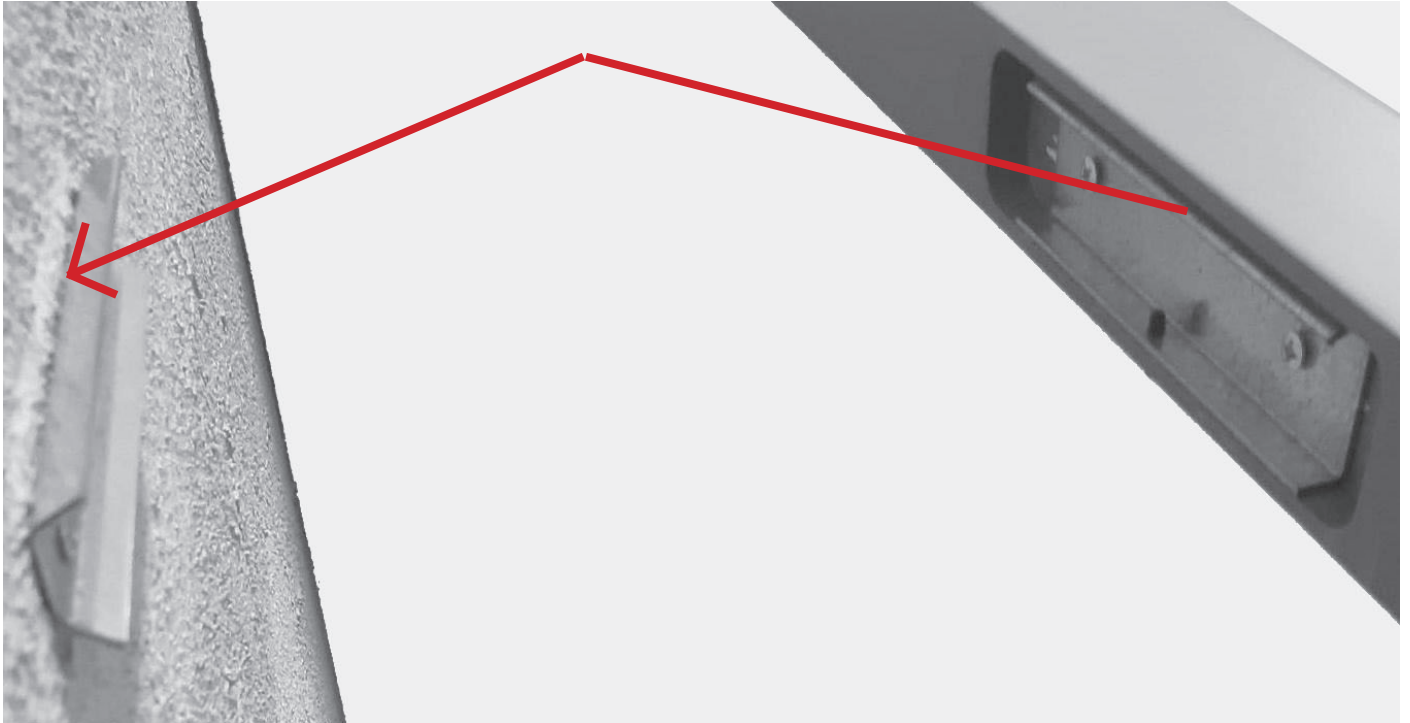
INSTALLATION OF THE SHELF

Hook the shelf with the brackets "B" (already mounted on the shelf) to the plates "A" which have just been mounted on the wall and tighten the screw "C" (anti-drop) to fix the shelf on the wall.



ATTENTION

Check the side (right or left) where to fix the bracket.



Installation of the towel holder

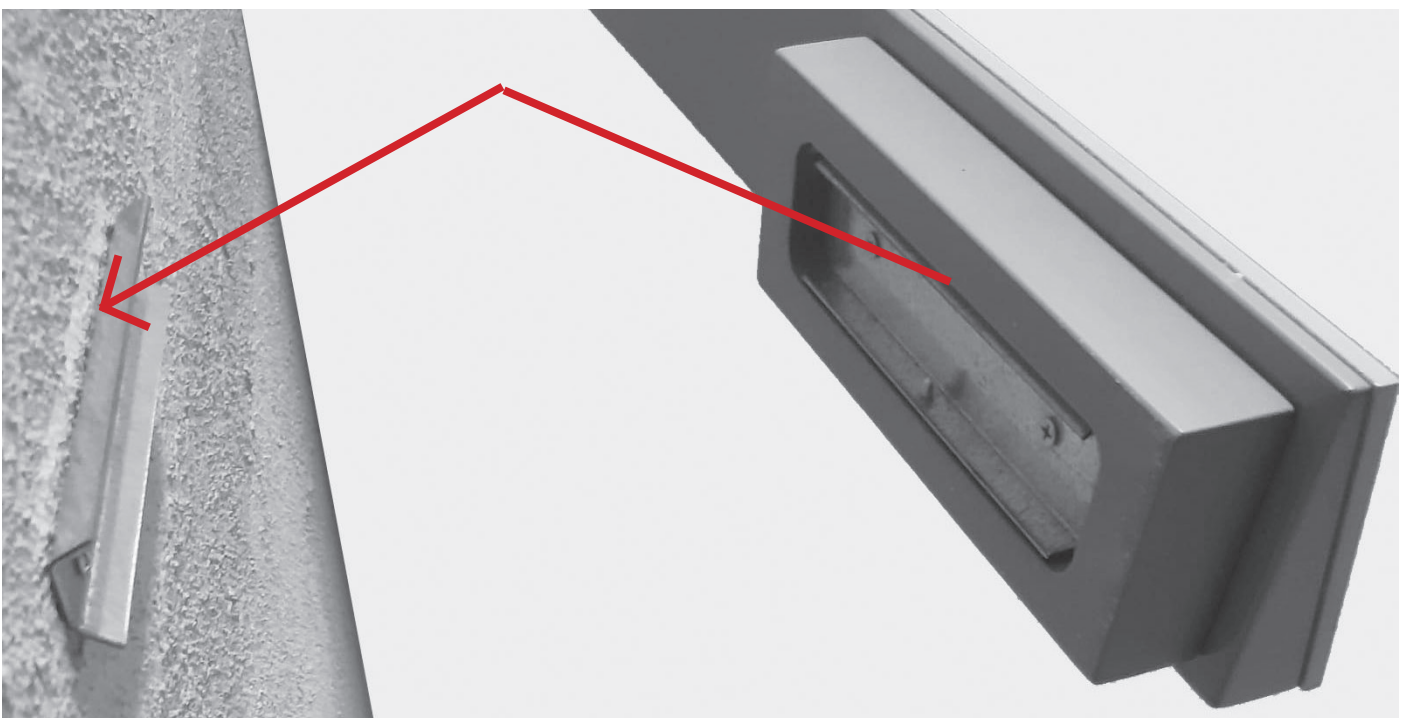
Hook the towel holder with the brackets "B" to the plates "A" which have just been mounted on the wall and tighten the screw "C" (anti-drop) to fix the towel holder on the wall.



ATTENTION

The towel holders W.60 and W.80 cm have only a fixing bracket, please check before where to fix the plate "A"

The towel holder W.100 cm has 2 brackets.



INSTALLATION STEPS

STEP 1

- Open the drawer as much as possible.
Unfasten the drawer using the mechanism under the drawer.

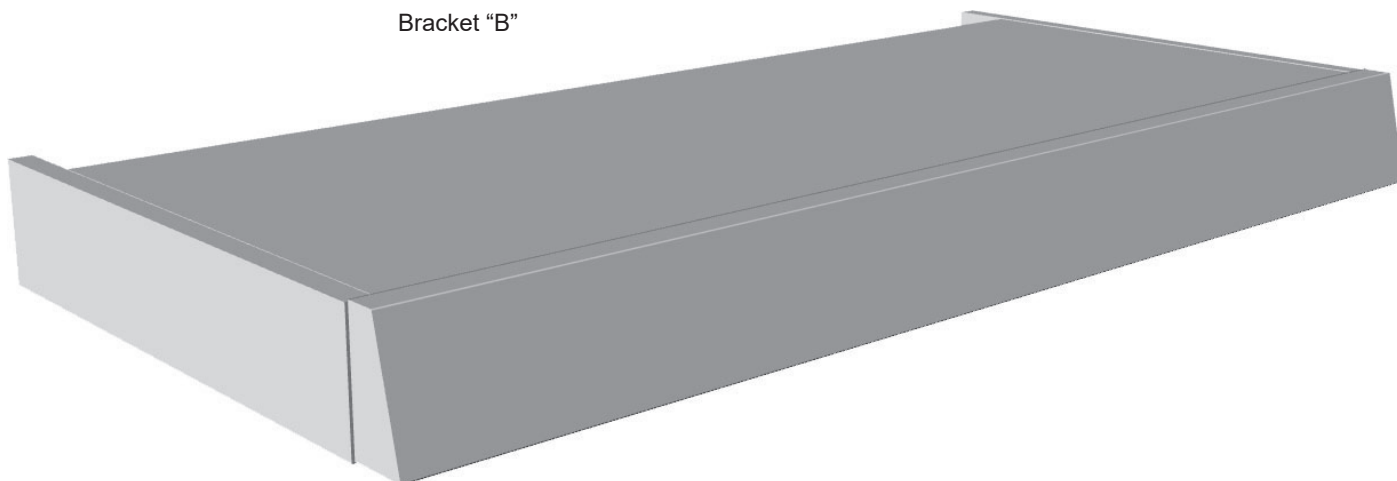
STEP 2

- Place the bracket "A" on the wall (with the help of a spirit level or similar) mark with a pencil the position of the holes to be drilled. Remove the bracket and drill the holes on the wall. Place again the bracket on the wall and apply the dowels and the screws in all the holes.

STEP 3

- Hook the cabinet through the bracket "B" (already mounted on the cabinet) to the bracket "A" which has just been mounted on the wall and tighten the anti-drop screws underneath.

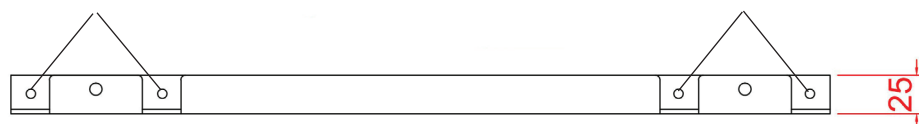
Bracket "B"



BRACKET "B" TO BE MOUNTED ON THE WALL WITH DOWELS

Dowels

Dowels

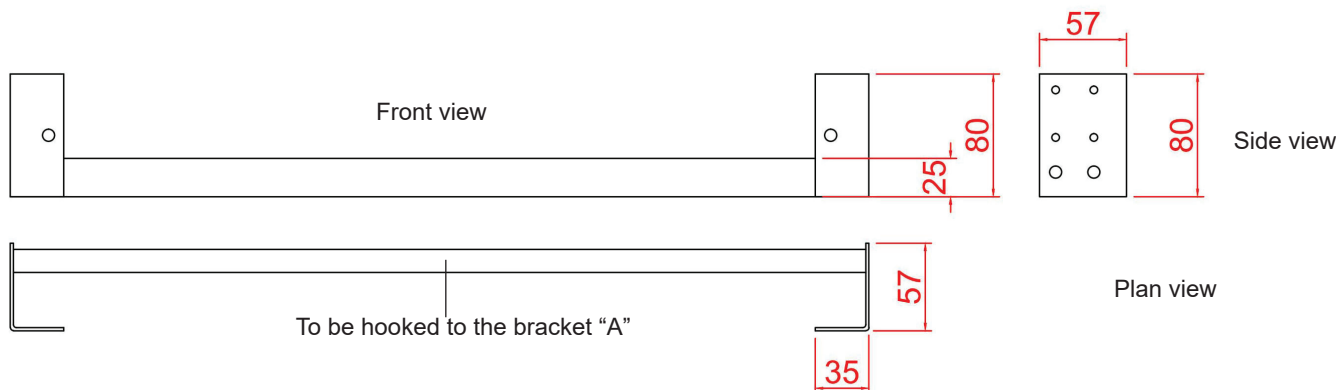


Front view



Plan view

BRACKET "B" ALREADY MOUNTED IN THE DRAWER-ORGANIZER, TO BE HOOKED TO THE BRACKET "A"



Front view

Side view

Plan view

To be hooked to the bracket "A"

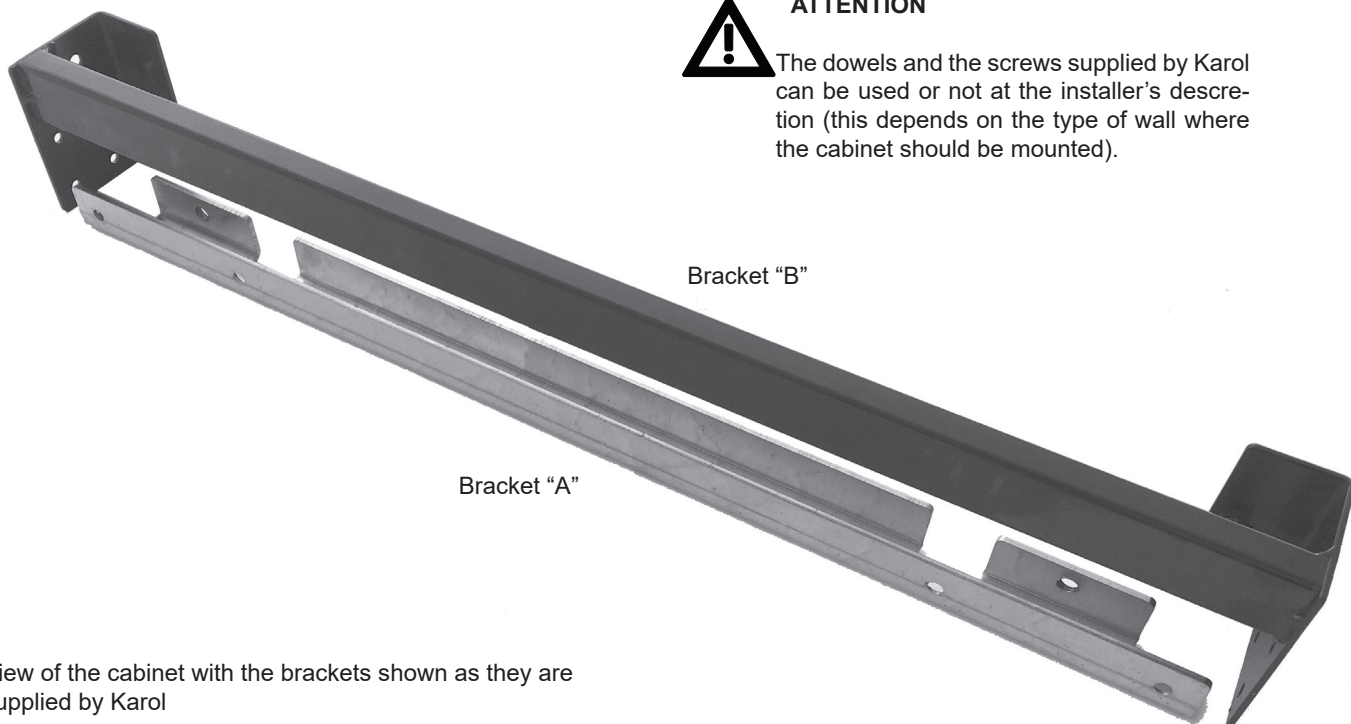
Picture of the brackets

STEP 1 View of the cabinet with the brackets shown as they are supplied by Karol



ATTENTION

The dowels and the screws supplied by Karol can be used or not at the installer's discretion (this depends on the type of wall where the cabinet should be mounted).

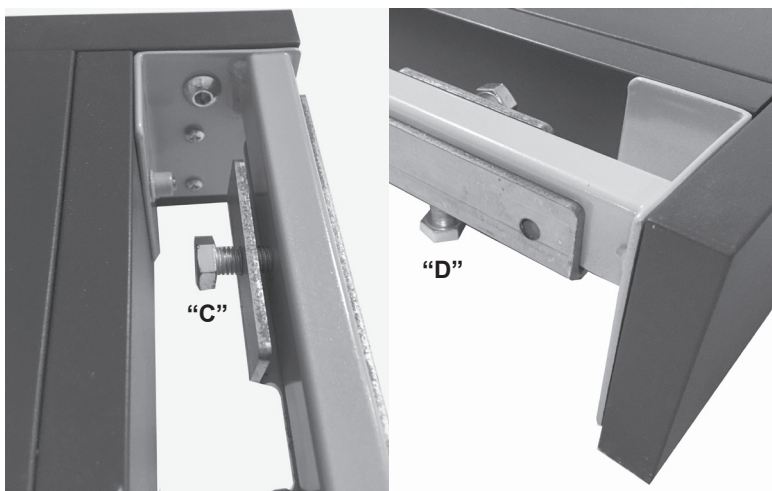


View of the cabinet with the brackets shown as they are supplied by Karol

Details of the brackets adjustments

"C" - Anti-drop function

"D" - Height adjustment



STEP 1

Place the bracket "A" on the wall (with the help of a spirit level or similar) and mark with a pencil the position of the holes to be drilled (see image 1,2).

Remove the bracket and drill the holes on the wall.

Place again the bracket on the wall and apply the dowels and the screws in all the holes (see image 1).

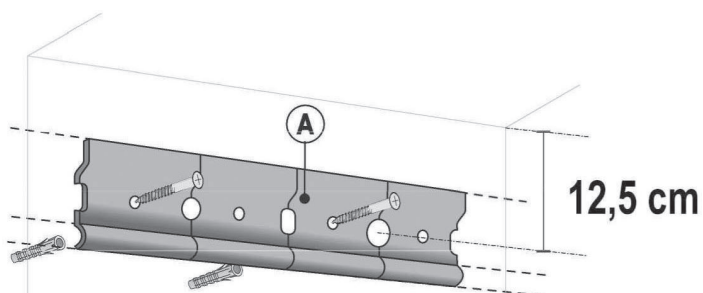


Image 1

BRACKET "A" TO BE MOUNTED ON THE WALL WITH DOWELS

STEP 2

Hook the tall unit with the hangers "B" to the bracket "A" which has just been mounted on the wall. Adjust the tall unit horizontally using the screws on the hangers "B" (see image 2)

STEP 3

Once the tall unit has been installed and adjusted in the definitive position, fix it with the dowel through the hole "C" (see image 2).

Tighten the anti-drop screws under the bracket "A".

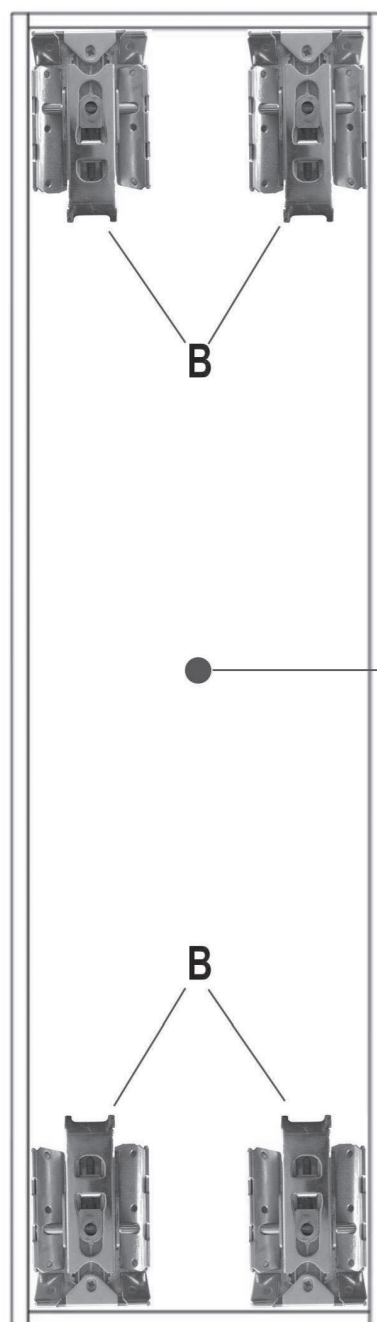


Image 2

HANGERS "B"
TO BE HOOKED
TO THE
BRACKETS "A"
ON THE WALL

STEP 1

Place the bracket “A” on the wall (with the help of a spirit level or similar) and mark with a pencil the position of the holes to be drilled (see image 1).

Remove the bracket and drill the holes on the wall.

Place again the bracket on the wall and apply the dowels and the screws in all the holes.

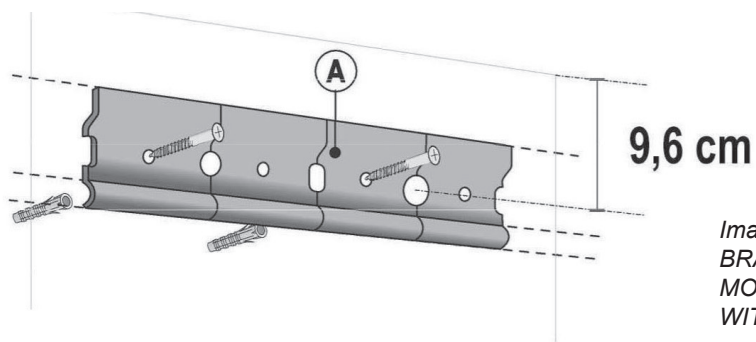
STEP 2

Hook the mirror cabinet through the hangers “B” (already mounted) to the bracket “A” which has been previously mounted on the wall, tighten the anti drop screws under the bracket “A” and level the mirror cabinet horizontally using the adjustment mechanisms on the hangers “B” (see image 2)



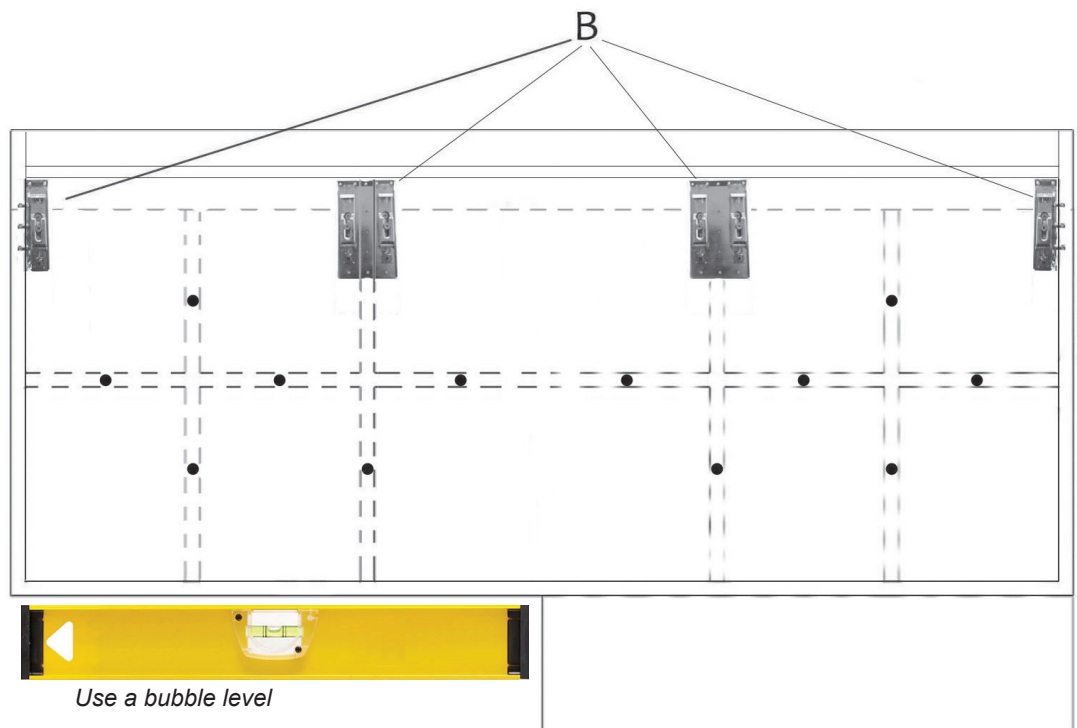
ATTENTION

The dowels and the screws supplied by Karol can be used or not at the installer’s discretion (this depends on the type of wall where the cabinet should be mounted).



*Image 1
BRACKET “A” TO BE
MOUNTED ON THE WALL
WITH THE DOWELS*

*Image 2
HANGERS “B” TO BE
HOOKED TO THE BRACKETS “A”*



STEP 1

Open the drawer completely.
Unfasten the drawer using the mechanisms under the unit. Remove the drawer.

STEP 2

Put the cabinet on the requested height using a bubble level.

STEP 3

Mark with a pencil the position of the holes on the wall to fix the two sides bracket and the bracket "A" (image 2 and 3)

STEP 4

Drill the holes on the wall and put the dowels (see image 2,3)

STEP 5

Fix the unit on the wall using the screws in the holes "A" (see image 2,3)

STEP 6

Adjust the unit's height using the screws "B"

STEP 7

Once the unit is in the definitive position, block the unit using the nut "C".

STEP 8

It's possible to adkust the position in height using the screw "D" (see image 2)

STEP 9

Blockage between Slim unit and metal structure.

Image of the unit

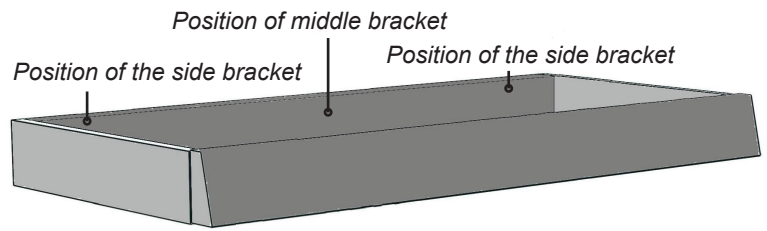
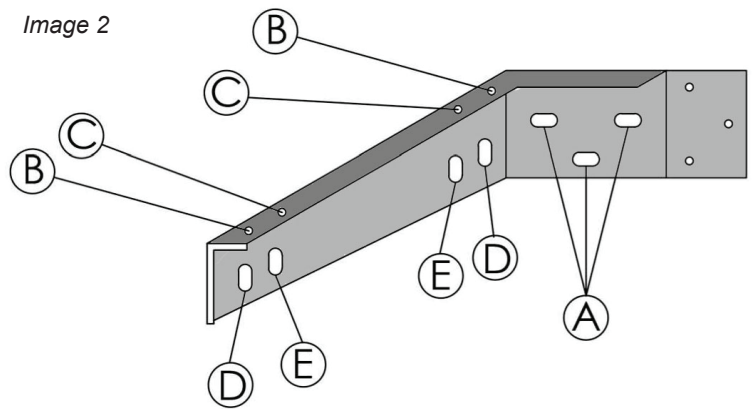


Image 1



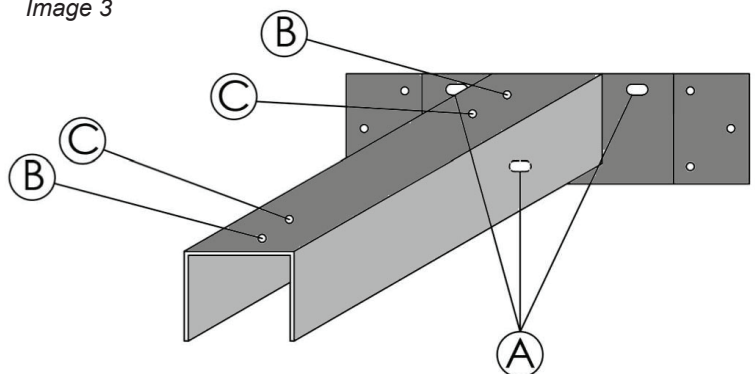
Use a bubble level

Image 2



SIDE BRACKET TO BE WALL MOUNTED WITH DOWELS

Image 3



MIDDLE BRACKET TO BE HOOKED TO THE WALL WITH DOWELS



ATTENTION

The dowels and the screws supplied by Karol can be used or not at the installer's discretion (this depends on the type of wall where the cabinet should be mounted).



MIDDLE BRACKET TO BE HOOKED TO THE WALL WITH DOWELS

STEP 1

Place the bracket "A" on the wall (with the help of a bubble level) and mark with a pencil the position of the holes to be drilled (see image 1).
Remove the bracket and drill the holes on the wall.
Place again the bracket on the wall and apply the dowels and the screws in all the holes.



Use a bubble level

STEP 2

Hoof the Boiser panel through the hanger to the bracket "A" already mounted on the wall (see image 2,3).



ATTENTION

The dowels and the screws supplied by Karol can be used or not at the installer's discretion (this depends on the type of wall where the cabinet should be mounted)

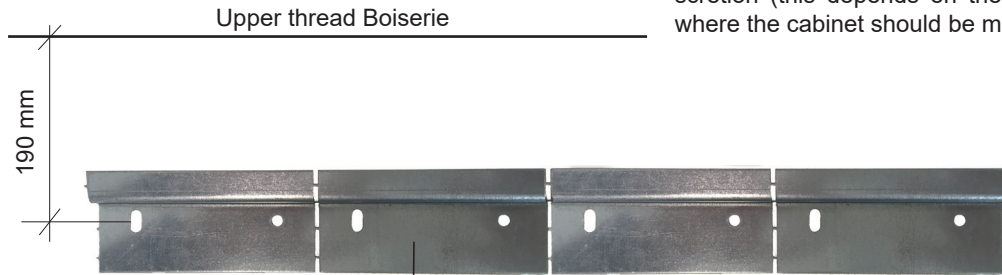


Image 1
BRACKET "A" TO BE
WALL MOUNTED WITH DOWELS



Image 2
MOBILE WALL MOUNTING

Groove on the back of the cabinet to be fixed to the bracket "A"



Image 3
REAR VIEW BOISERIE.

Karol

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