

Congratulations,

You have just brought in Robi who will provide you with tasty Robi Water, hooray! We'll guide you through the installation quickly and easily.

What's in the package?

1. Robi Button (in a separate box)
2. Robi Box (the device)
3. Installation Manual
4. Suspension bracket (where you have to hook the Robi Box into).
5. Flexible water pipe
6. Envelope with 4 screws
7. Robi Capsule (in a separate box)
8. USB-C adapter
9. Spanner

Make sure you have a minimum free space under the sink of 25cm wide x 25cm deep x 55cm high!

Material required for proper installation:

1. a screwdriver (electric) with Phillips head PZ2 (common Phillips screwdriver)
2. a free socket under the sink or a set of 4 AA batteries
3. a mop or dishcloth to collect water

Step 1 : Attaching the suspension bracket

The hanging bracket is located at the back of the Robi Box in the packaging.

This hanging bracket has 4 hooks and 5 openings. 4 of the 5 openings are circular.

These serve to screw the suspension bracket into the side or back wall of your kitchen cupboard.

- The distance between your cold water tap (schell tap) and the Robi Box must be a maximum of 50 cm.

Note! You must be able to connect the flexible water pipe coming from your kitchen tap connect it to the Robi Box. So make sure that the Robi Box (and therefore also the suspension bracket) as close as possible to this flexible water pipe.

- The distance between the Robi Box and the wall socket (if it is used) is maximum 110 cm. is used) is a maximum of 110 cm.

- Remove the 4 screws from the envelope.

- Place the bottom of the suspension bracket on the bottom of your kitchen cupboard and screw the hanging bracket into the side or back wall of your kitchen cupboard.

HOOKS POINTING UPWARDS!

Note! If there is a built-in drawer at the bottom you need to fix the suspension bracket higher in the back wall!

By default, the inside of a kitchen cupboard is made of wood. Then it is sufficient to use (electric) screwdriver and screw the hanger into the side or back wall. side or back wall.

If you need to screw the suspension bracket into stone, it is advisable to use plugs. plugs. These are not supplied as standard. You need plugs with a diameter of 6mm. If your kitchen wall consists of another material, please check our FAQ on our

website www.robiwater.be/faq.

Step 2: Connecting the Robi Box

2.1 Description Robi Box

The Robi Box has two different outputs at the top, one small and one large.

At the back in the middle is the 'pairing button'. Below that is the input for

the USB-C adapter. At the bottom of the front is the battery compartment.

The large threaded opening at the front serves to screw in the Robi Capsule.
screw in.

2.2. Cold water tap Check

First, check which tap is your cold water tap. There are 2 ways to do this:

1. Either on your taps under the sink there is an indication in red and blue. Close then the blue Schell tap (tap coming out of the wall under your sink).

2. If not, run the hot water tap and feel the flexible

water pipes which of the two gets hot. Then close the tap that remains cold.

Do another check by running your cold water afterwards. So no more water should coming out of your tap.

2.3. Connecting the water tap

Connect the flexible water pipe coming from the tap to the Robi Box. Screw manually tighten.

2.4. Connection to the water pipe

- Place a mop under the Schell tap.
- Unscrew the cold water pipe (this can be done with the small size 19 of the supplied spanner).
- Now take the flexible water pipe out of the box. This has 2 different outlets.
- Connect the smaller of the 2 outlets to the Schell tap. Turn it manually tighten. A final half-turn with the spanner supplied will suffice in principle.
- Now connect the largest output to the Robi Box. Tighten this one manually as well and conclude here with the large size 29 of the spanner supplied, if necessary.

2.5. Connecting the power supply

- The box of the Robi Button also contains a USB-C adapter. You can connect this at the back (if you have a free socket available under the sink).

You can guide the cable through the slot provided.

OR

- If you don't have a socket under the sink, place 4 AA batteries in the battery compartment on the front at the bottom of the Robi Box.

If you use the socket, under no circumstances place extra batteries in the compartment.

Recommendation: If you want to use the Robi App, you can download it for free via the Play Store (Android) or App Store (IOS).

To connect to the Robi Box, follow this procedure:

1. check that Bluetooth is on on your smartphone
2. press the button on the back of the Robi Box for 5 sec.
3. if 'Robi Box 01' appears in the list on your smartphone, click it
4. follow the procedure for connecting (enter the code created)

Now hook the Robi Box into the suspension bracket. Without a Robi Capsule, the Robi Box must

never stand under water pressure for long periods!

Step 3: Screwing on the Robi Capsule

Now turn the Schell tap back on!

Remove the Robi Capsule from the packaging and remove the capsule cap at the top. Tip: keep this cap to reseal the used Robi Capsule after replacement. Now screw the Robi Capsule now firmly into the already mounted Robi Box.

You must not see any more threads!!!

3.1. Putting the Robi Capsule into operation

Before you can drink Robi Water, first fill the screwed-in Robi Capsule with water.

filled. First use : Press the Robi Button and now let the

cold water from the tap. This will make the Robi Capsule in the Robi Box

fills with water. Close the water tap.

On the Robi Box, you will now see at least 1 green LED light up at intervals (in the case of lateral

set-up - with frontal set-up (against the back wall), you will see 2 green LED lights).

Your Robi is now ready for use.

Important: After installing a new Robi Capsule: always rinse with 3 litres of water to vent. Pour away the rinsing water.

Step 4: Using the Robi Button

When you purchase Robi, the Robi Button is connected to the Robi Box. Pairing is not necessary.

- On first use : Press the Robi Button once and let cold water flow. This will fill the Robi Capsule and make it ready for use.
- Subsequent use : Open the tap. Press the Robi Button once. The rotating animation starts. After the animation, the tap water is filtered. You also see the water jet noticeably change.
- Now you can drink Robi Water, ahhh santé!
- Press the Robi Button again: the Robi Water stops and the water jet changes back. You now have normal tap water again. You don't necessarily have to press the Robi Button

to close the Robi Capsule. Just close the water tap: the Robi

Box automatically shuts off the flow to the Robi Capsule.

You will find all further necessary info on the Robi Button in the Robi Button manual!

Step 5: Is everything connected properly? Extra check!

1. Water pipe:

- Check from water pipe to Robi Box: large connection.
- From Robi Box to water tap: small connection
- Check for leaks. Now turn your cold water tap open a quarter turn and check under the sink to see if there is a leak somewhere. No leak? OK, now turn the cold water tap now fully open.

2. Electricity

- Plug in the (free) socket under the sink? Adapter connected to

the Robi Box?

OR

- 4 AA batteries placed in the provided compartment?
- Robi App connected to Robi Box?

3. Robi Capsule

- Robi Capsule fully screwed in? You should not be able to see the screw thread.