

Assembly Instructions

OPEN KITCHEN

EN

RÖSHULTS



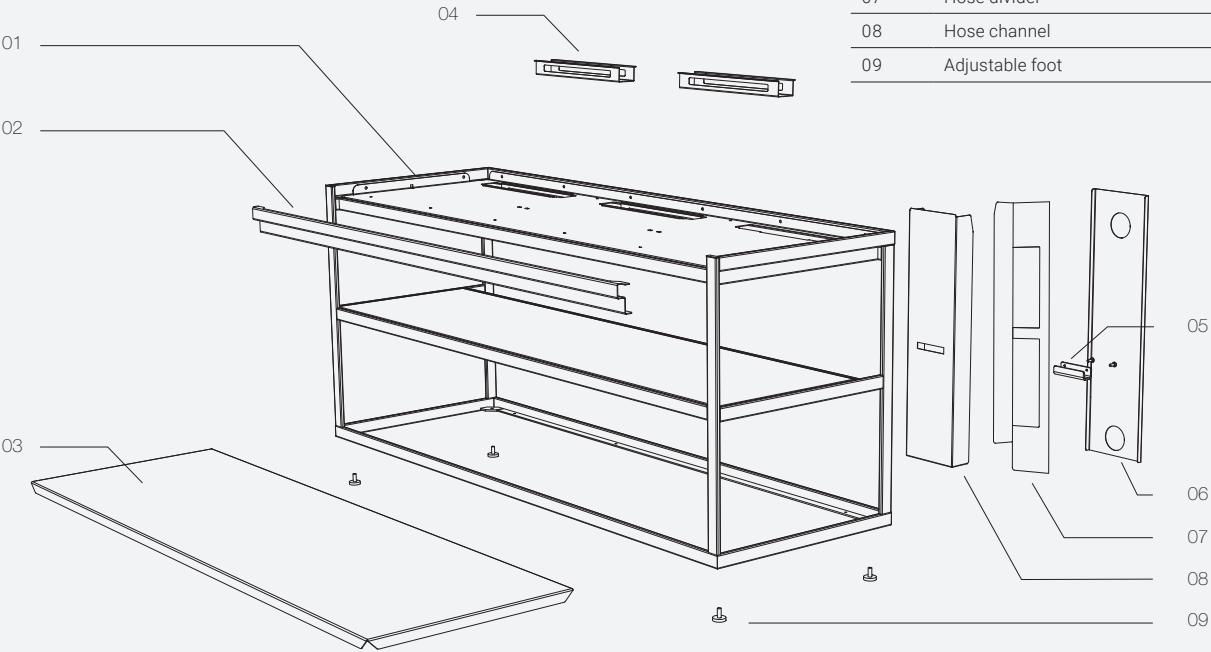
Installation

1. Before you install your Open Kitchen make sure the surface where you want to place it is clean and free from stones or other small objects.
2. Put the frame in the right position.
3. To find a horizontal adjustment, use the adjustable feet under the frame.
4. Place the modules on the frame and fix with 2 fasteners on each module.
5. The hose cover for drain, water or gas can be mounted in different positions on the back end of the frame to suit your choice of modules to your Open Kitchen.

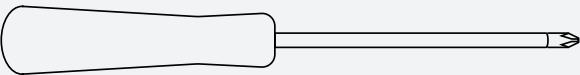
IMPORTANT! To ensure that your Open Kitchen ages with dignity it is imperative that you read and follow our Maintenance & Care instructions found with your delivery.

Open Kitchen
Parts

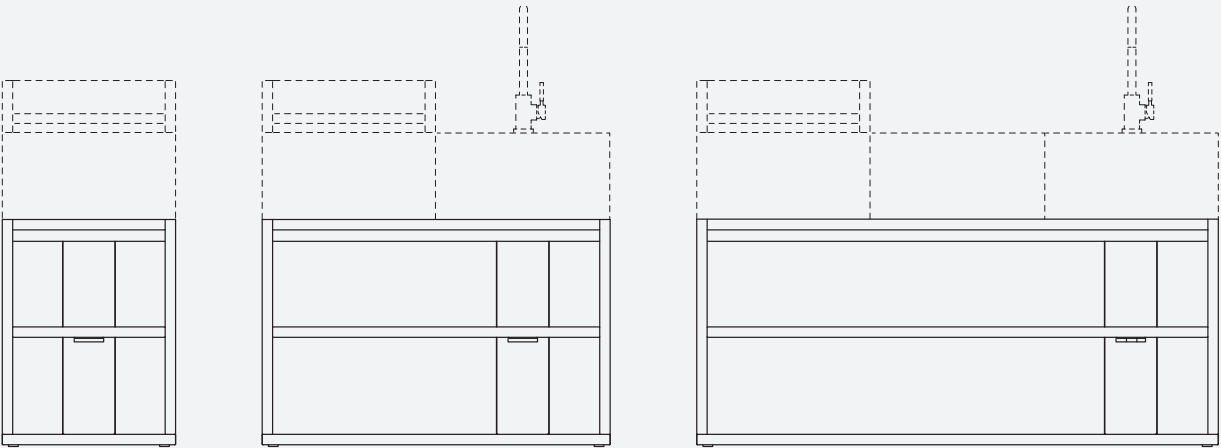
NO	DESCRIPTION
01	Open Kitchen frame
02	Front profile
03	Bottom shelf
04	Hose support
05	Bracket
06	Hose channel lid
07	Hose divider
08	Hose channel
09	Adjustable foot



Tools needed for assembly (not included):

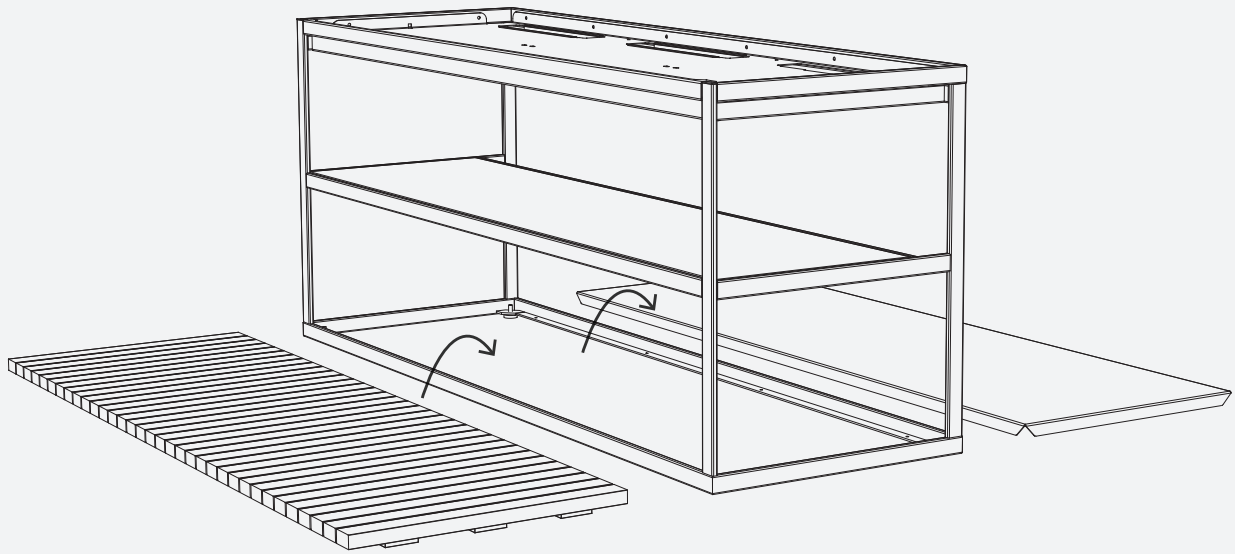


Front view of Open Kitchen 50, 100 and 150.

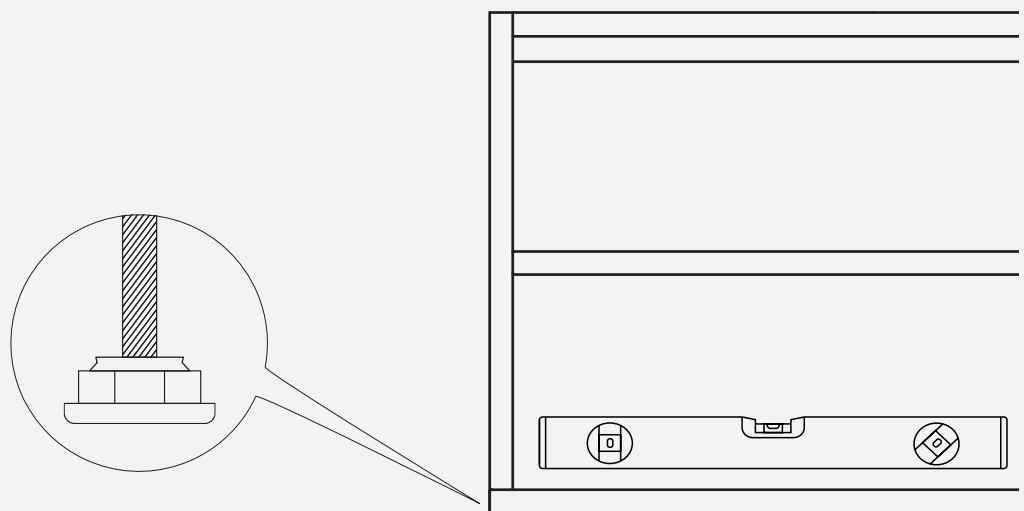


Before you start: make sure the front profile is already attached.

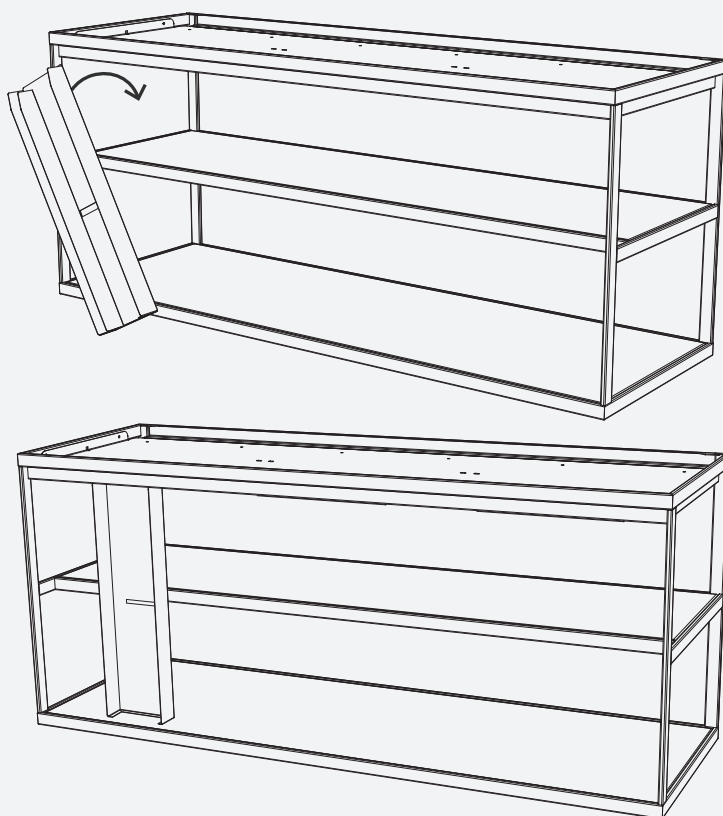
1. The frame is delivered with a steel bottom. If you want a teak bottom instead, now is the time to switch.



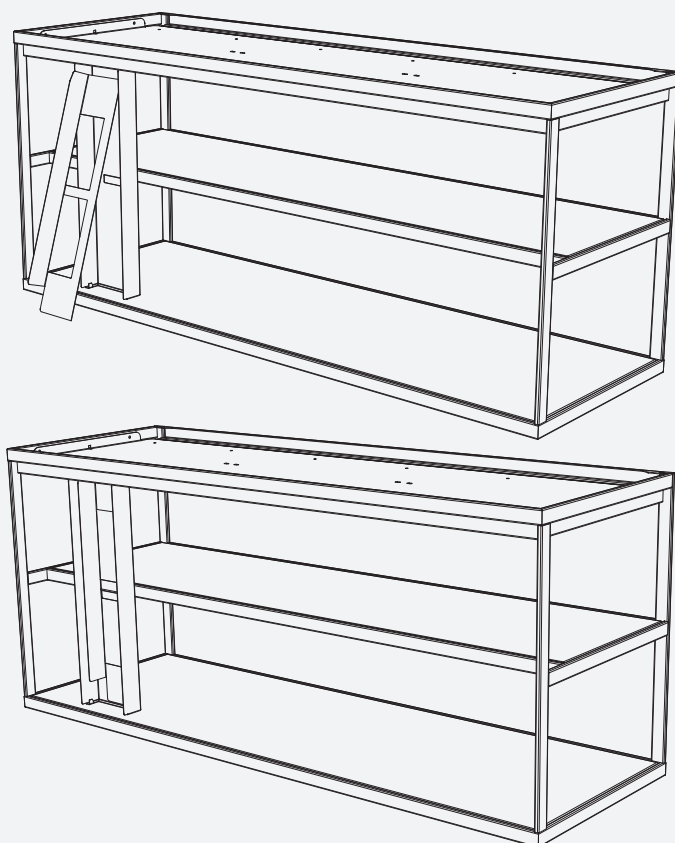
2. Make sure the frame is leveled and if necessary, compensate with the adjustable feet under the frame.
Adjustable 15 mm.



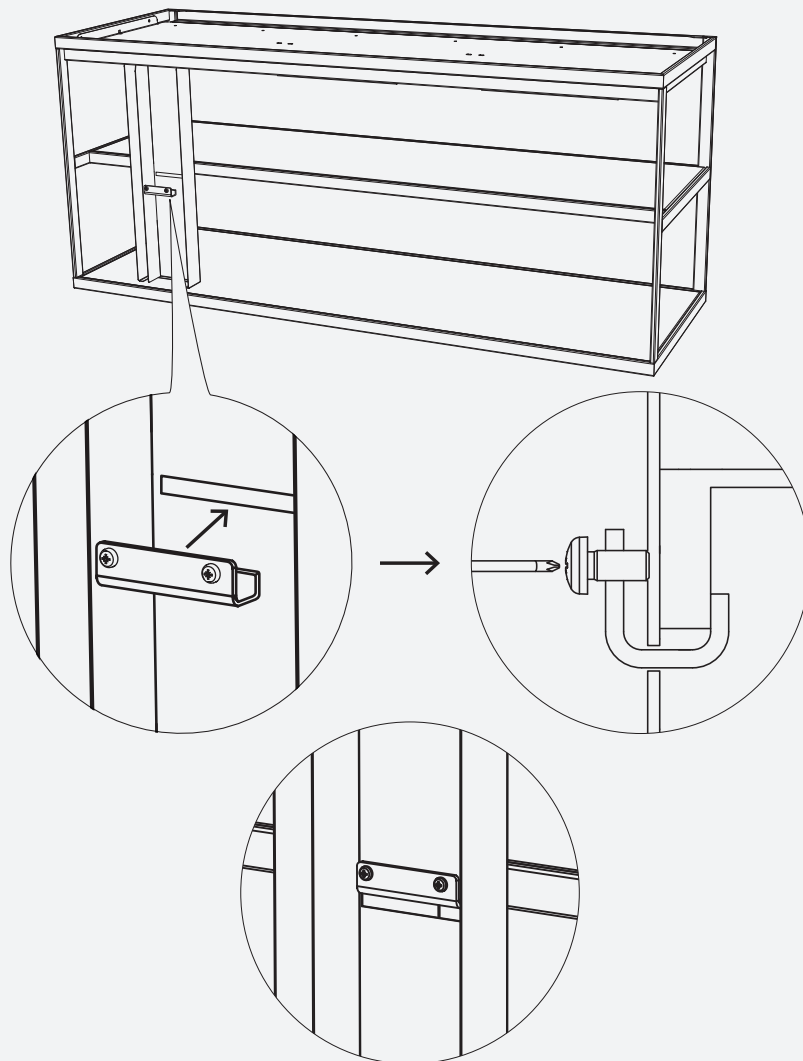
- 3.1.** Attach the hose channel. If you are going to place a Module Sink on your Open Kitchen Frame, place the cover right below it in the back.



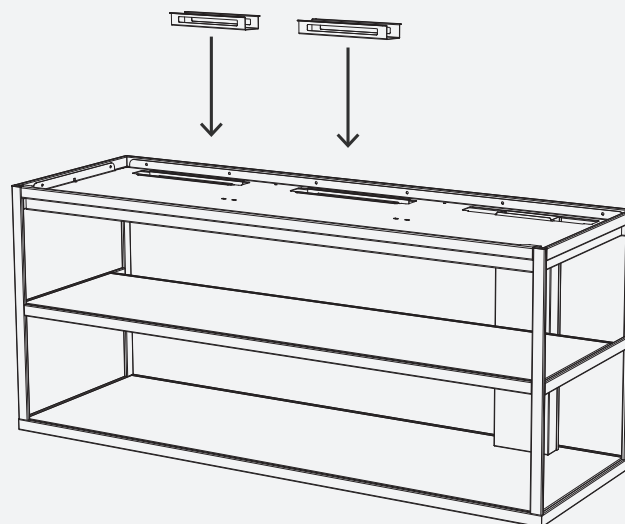
- 3.2.** If you have modules with gas and drainage, attach the hose divider.



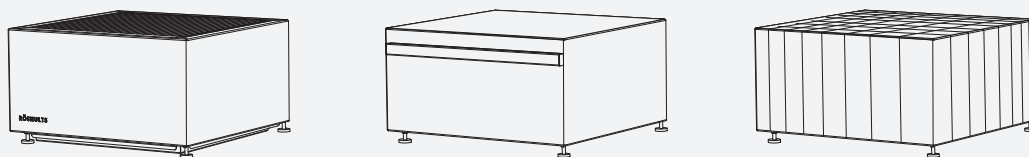
4. Attach the bracket to keep the hose channel in place.



5. Place the hose supports.



Place modules one by one on the frame and use the adjustable feet under the modules to make them level. Then attach the modules with M5 x 45mm screws.



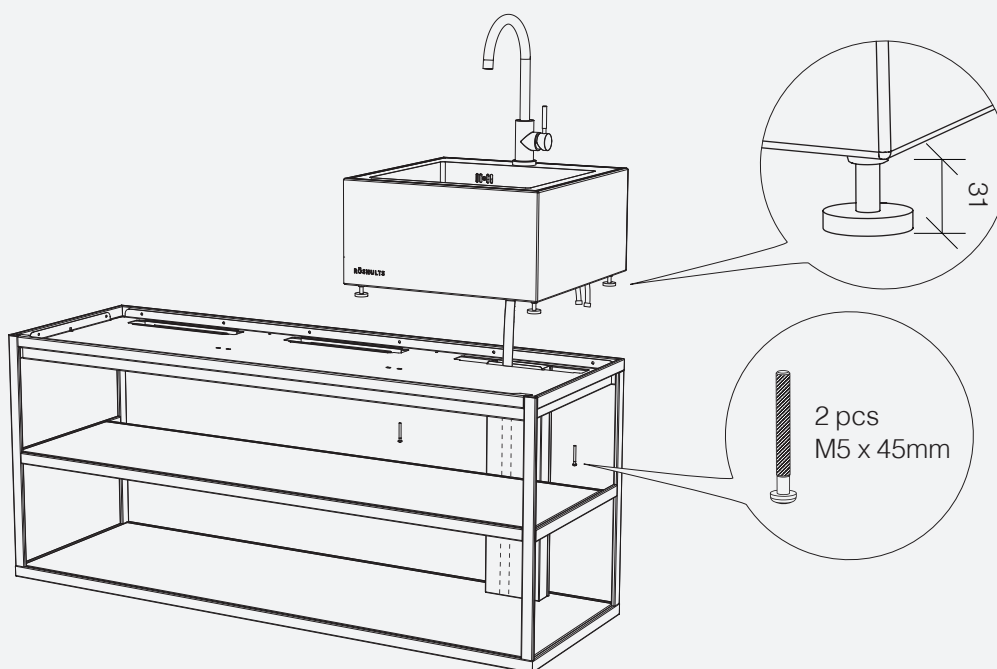
Modules with a need of water, drain or gas have to be connected when placed, which is showed below.

See step 6.1- 6.2.1 for Module Sink.

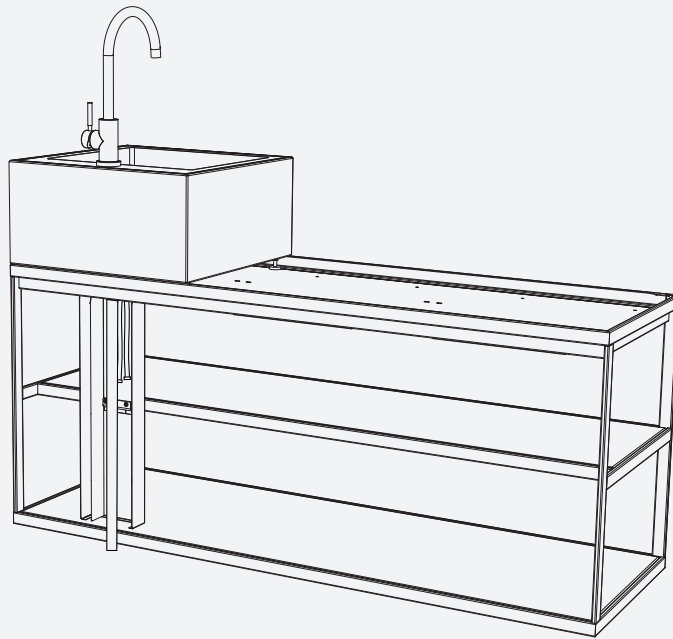
Step 6.3.1 - 6.3.5 for Module Cooker Hob and Module Gas Grill.



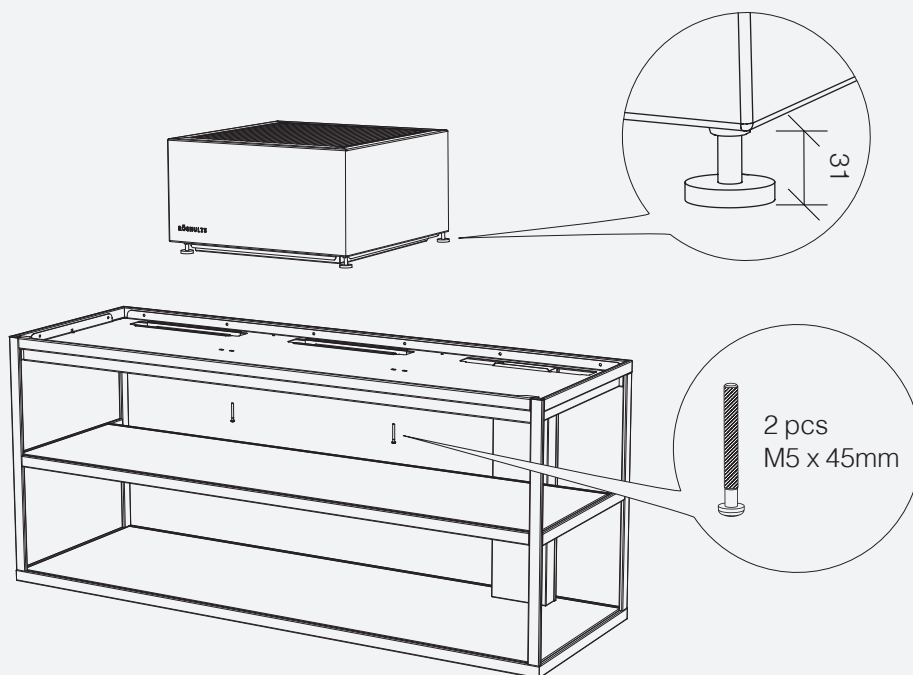
- 6.1.** Our Module Sink has one drain hose, one hose for warm water and one hose for cold water. Lead them through the hose channel when placed.



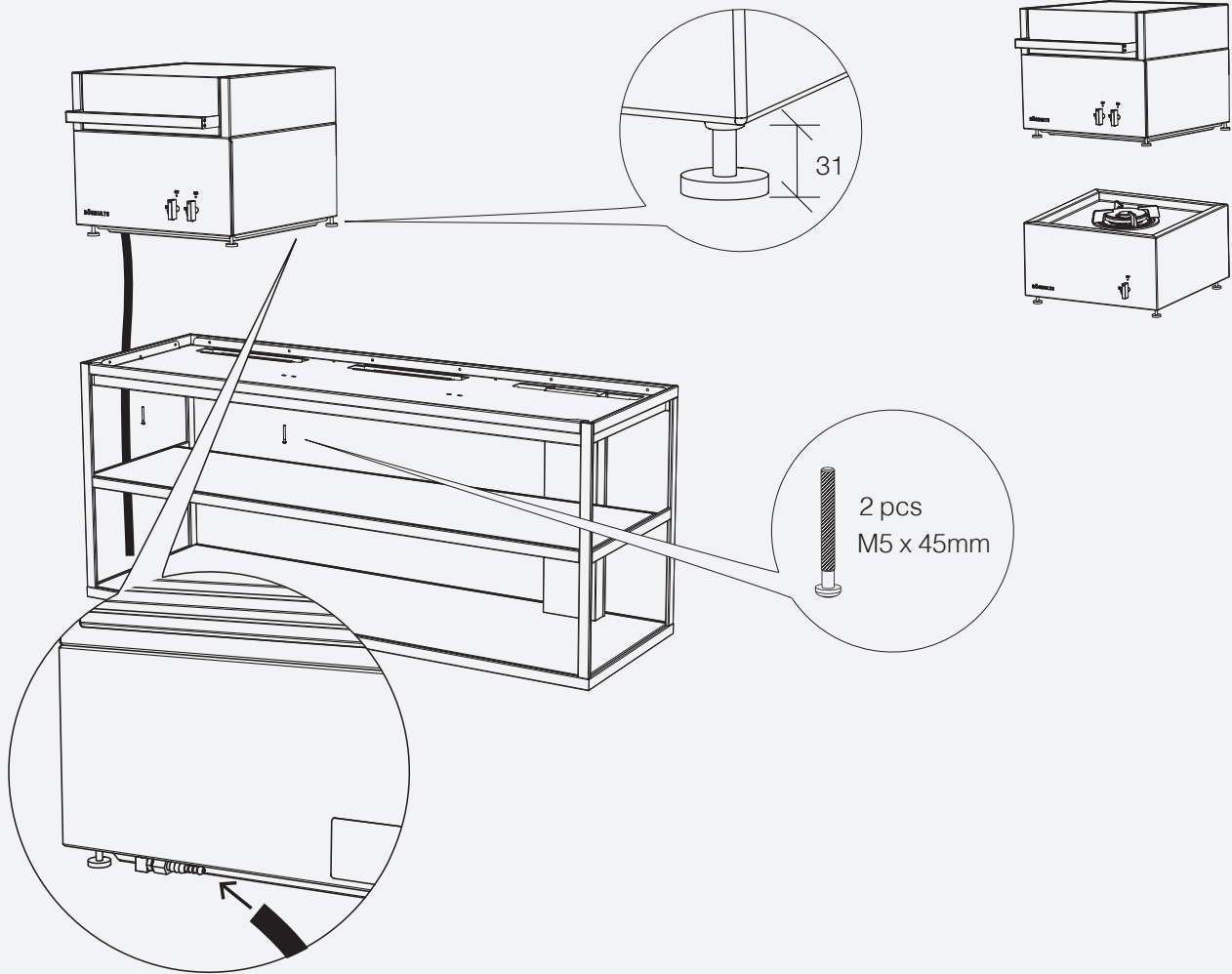
6.1.2. Module Sink viewed from the back



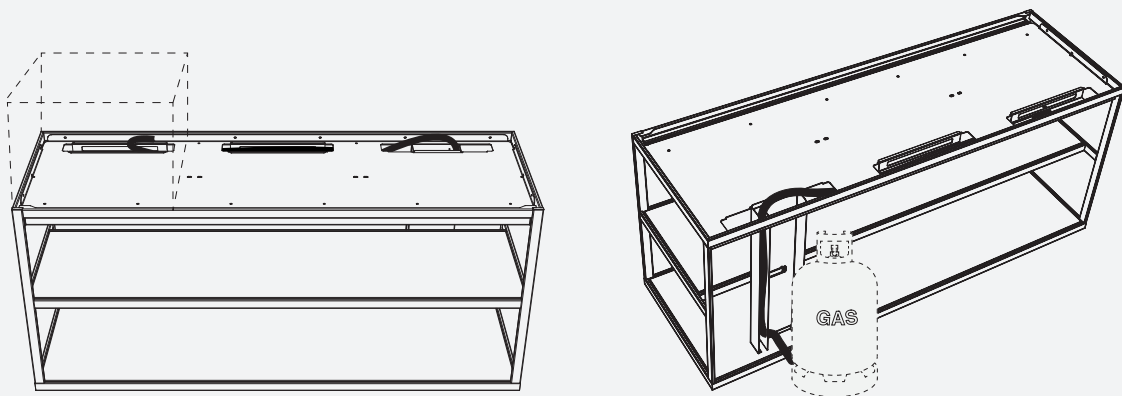
6.2. Module Charcoal Grill, Module Cutting Board and Module Drawer only need to be fastened in place.



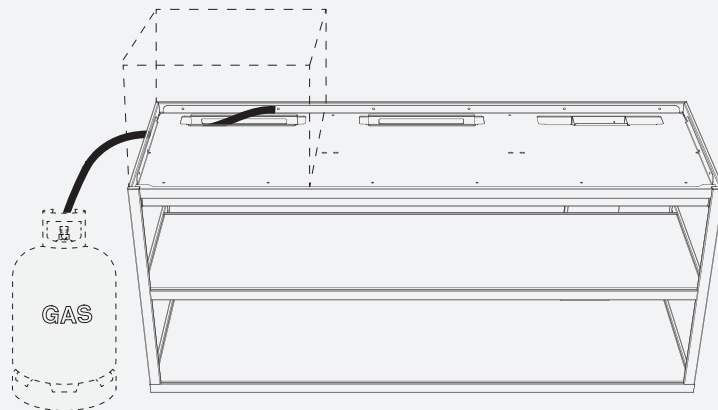
6.3.1. Our Module Gas Grill and Module Cooker Hob have a gas hose which has to be connected when placed.



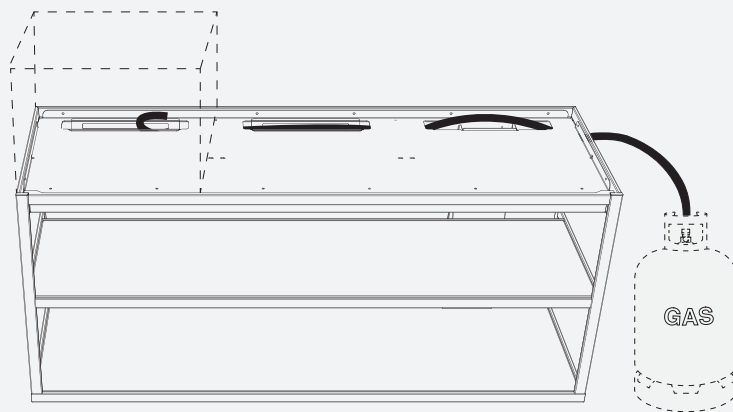
6.3.2. Connect the gas hose to the Module Gas Grill or Module Cooker Hob in any way as presented.



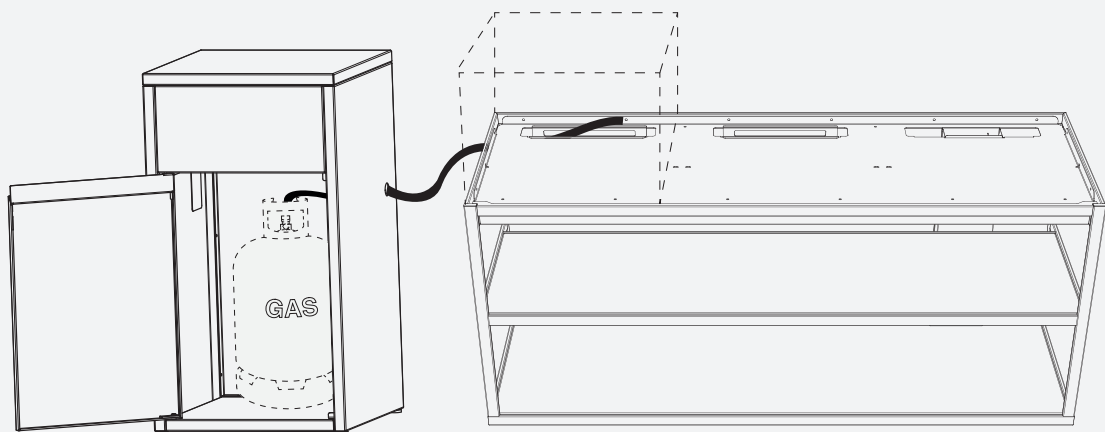
6.3.3.



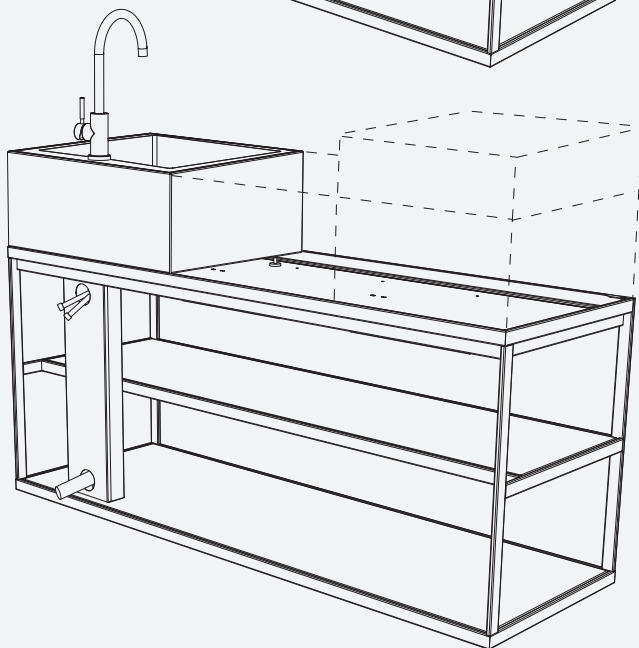
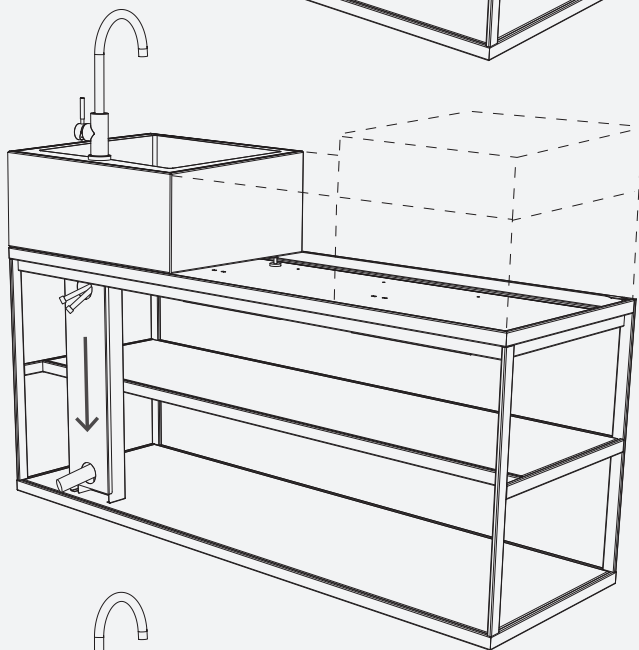
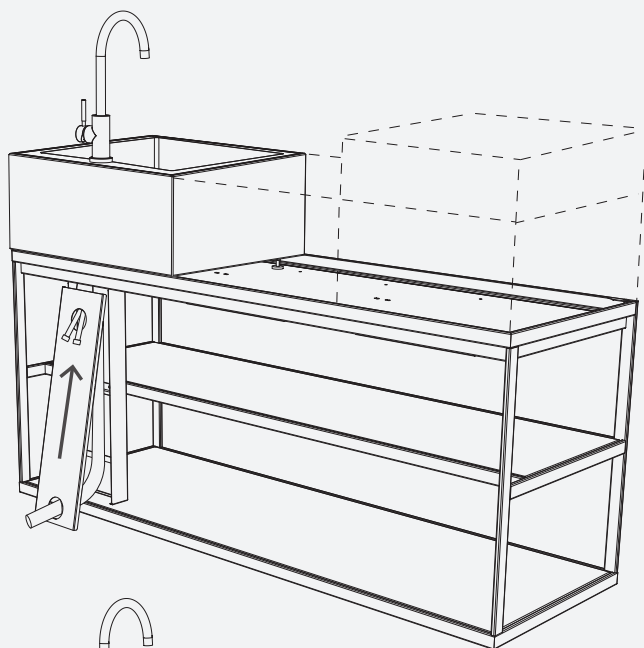
6.3.4.



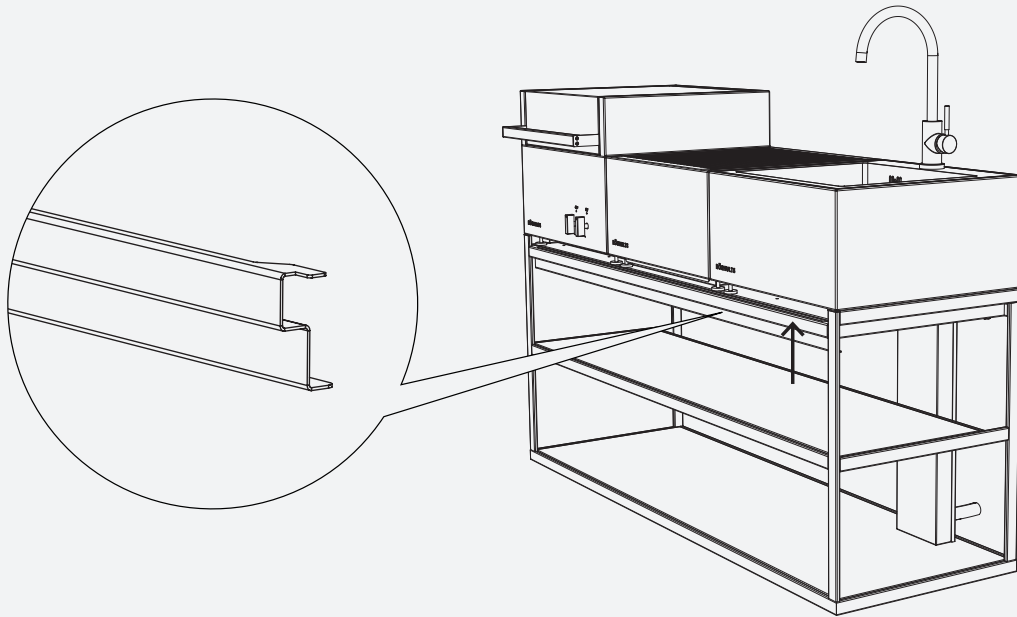
6.3.5.



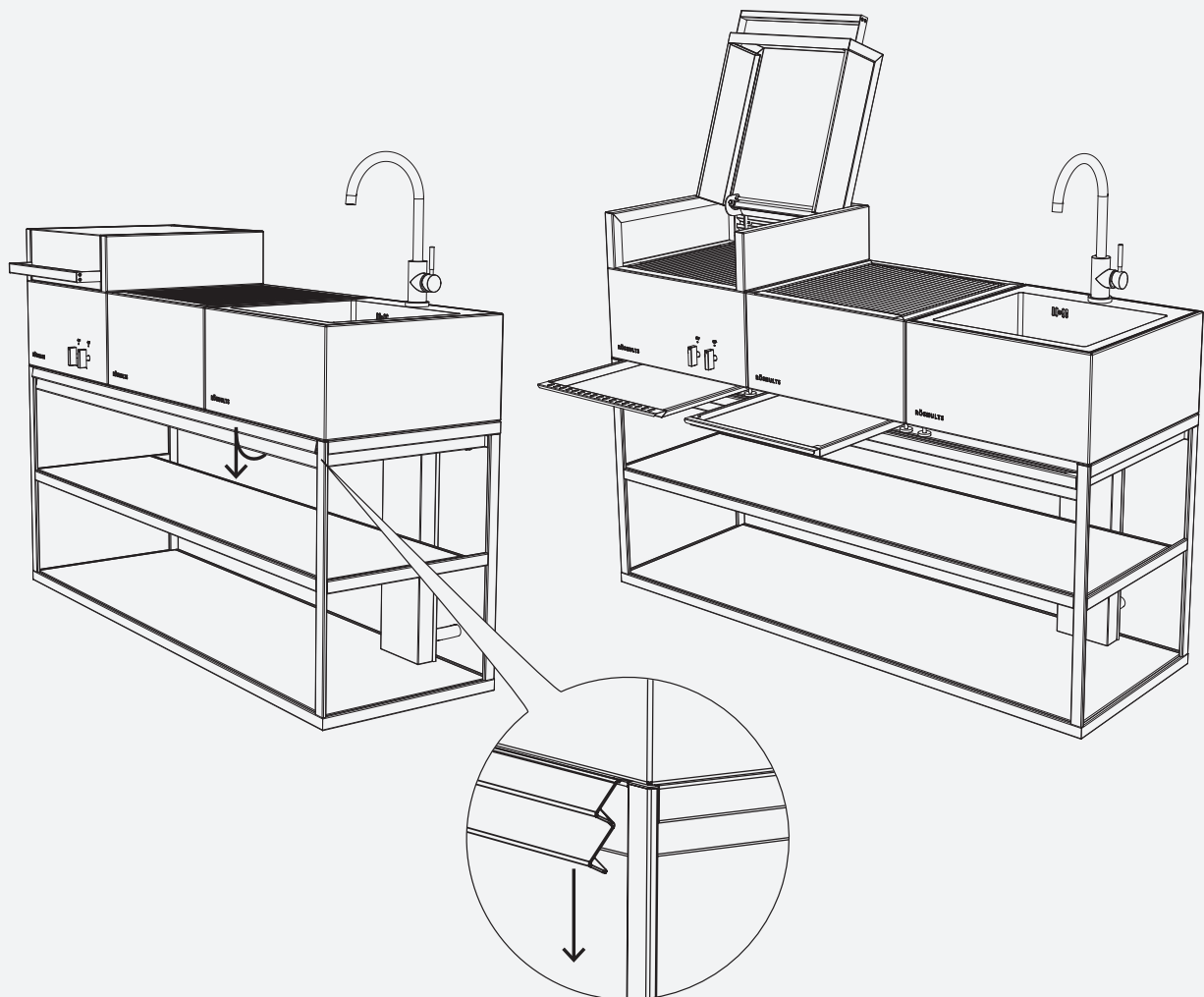
7. Attach the hose channel lid when all the hoses are wired.



- 8.1.** The front profile is already attached when delivered, and to cover the drip trays under the grills, push it up. It will snap to place with the help of magnets.

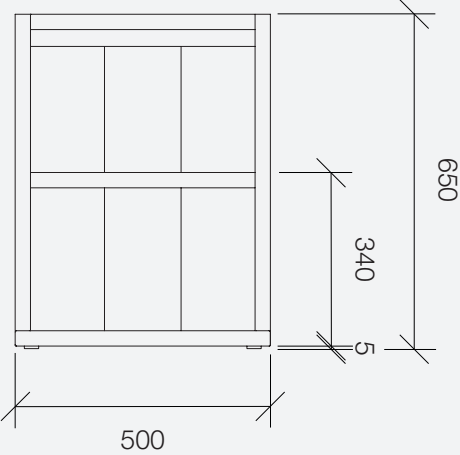


- 8.2.** To open the front profile, put your fingers behind the profile and pull out. This will detach it from the magnets holding it in place. Then pull down. This will give you access to the drip trays.

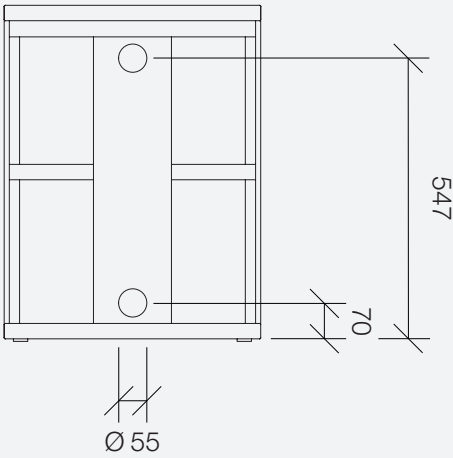


Measurements (mm) Open Kitchen Frame 50:

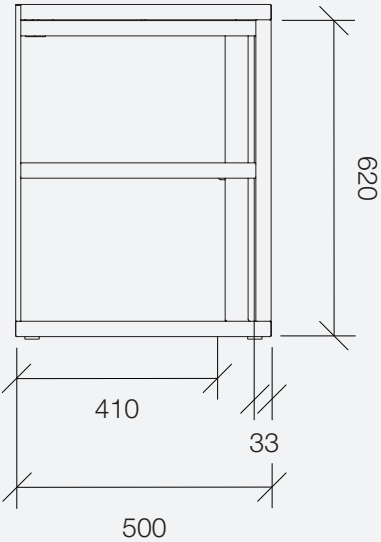
Front:



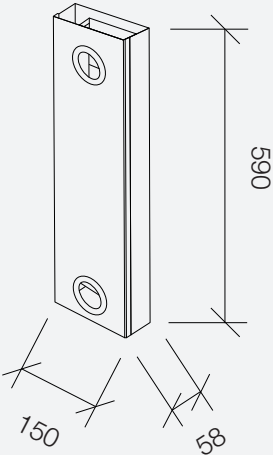
Back:



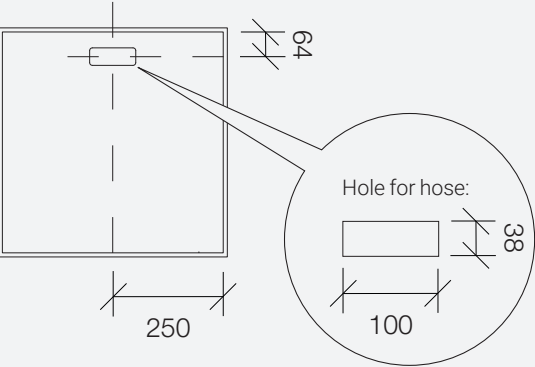
Side:



Hose Channel:

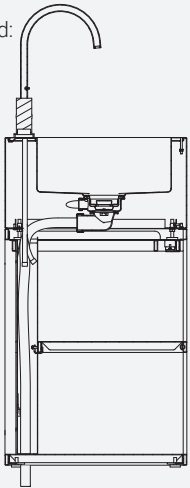
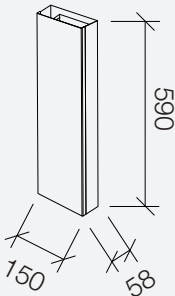


Measurements (mm) Open kitchen frame 50:



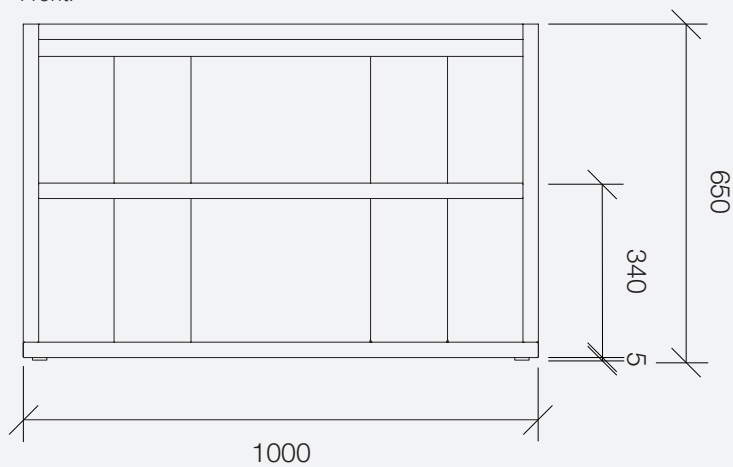
Connection water/drain pipes to the ground:

Hose Channel:

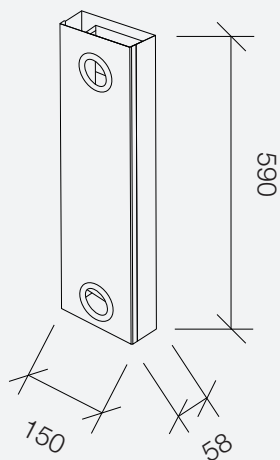


Measurements (mm) Open Kitchen Frame 100:

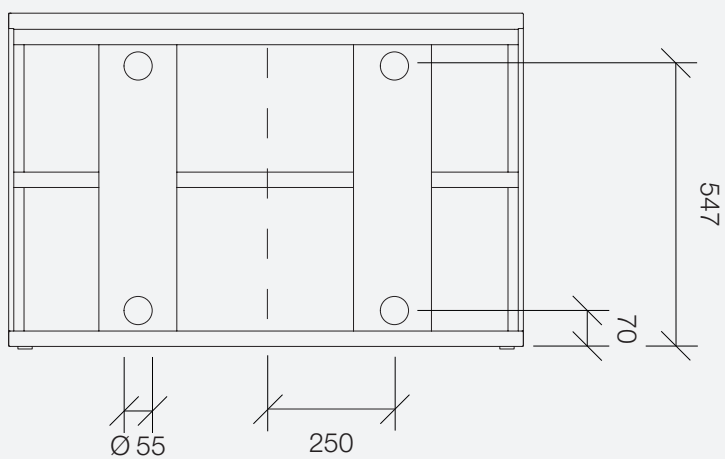
Front:



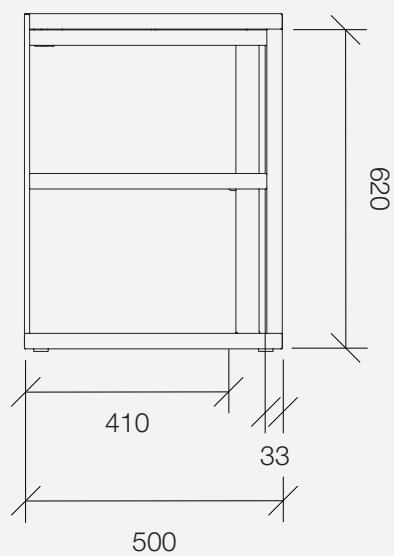
Hose Channel:



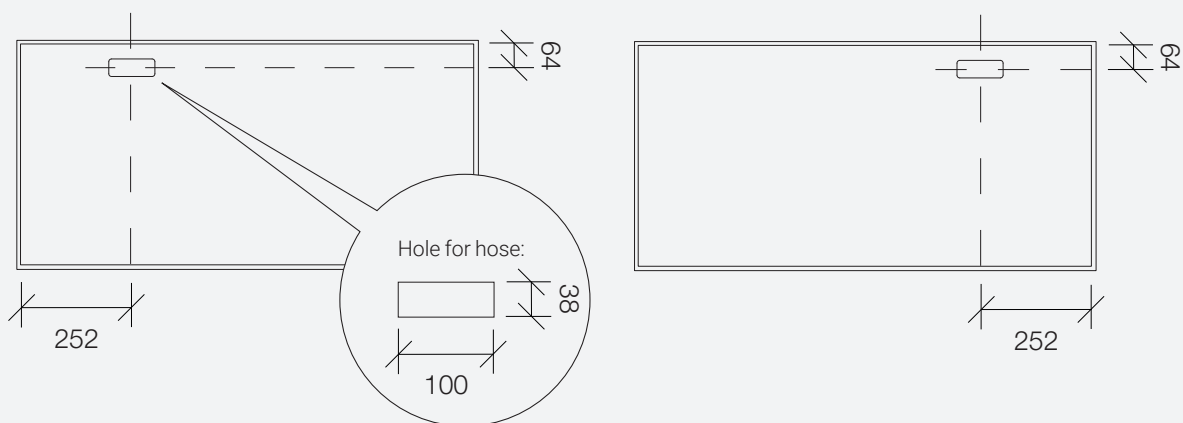
Back:



Side:

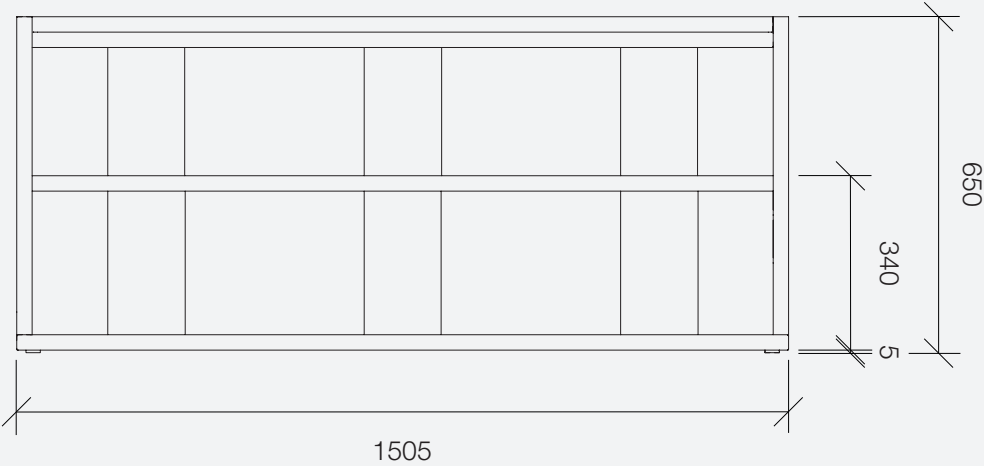


Measurements (mm) Open kitchen frame 100, connection water/drain pipes to the ground:

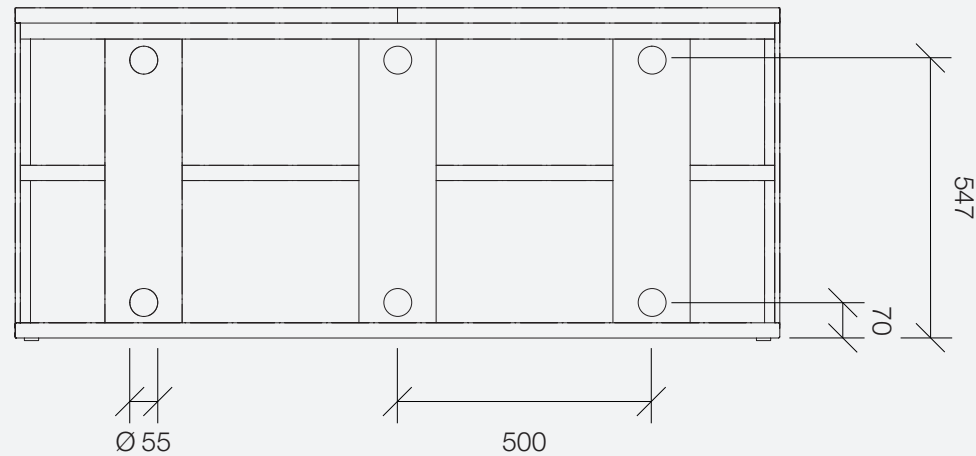


Measurements (mm) Open Kitchen Frame 150:

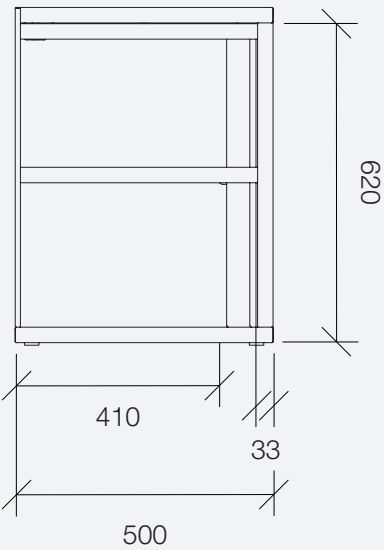
Front:



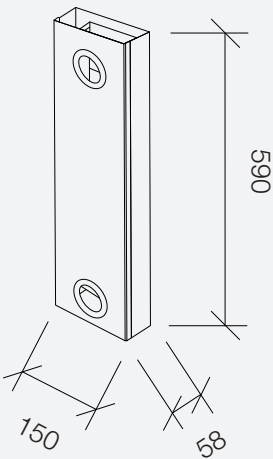
Back:



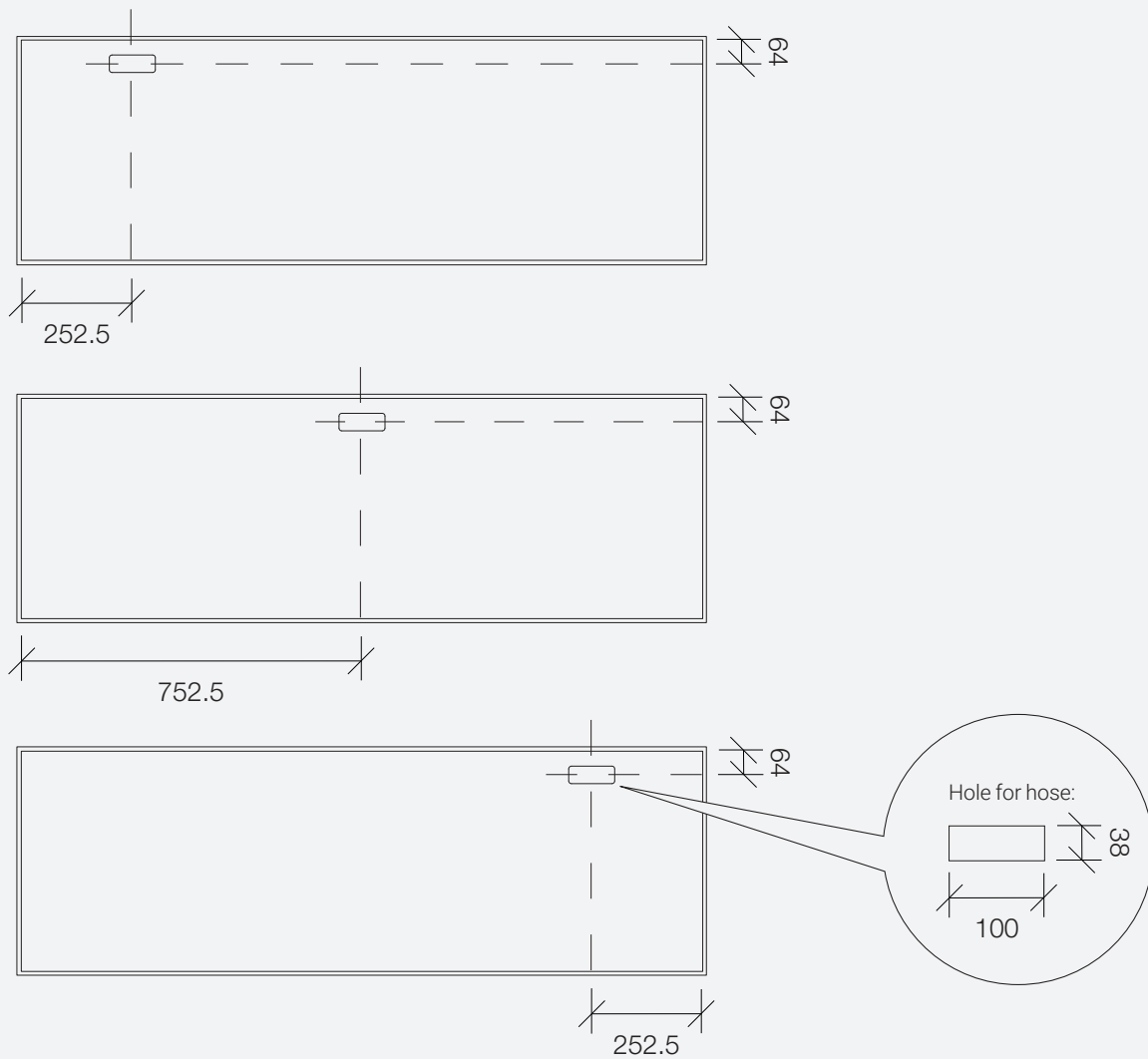
Side:



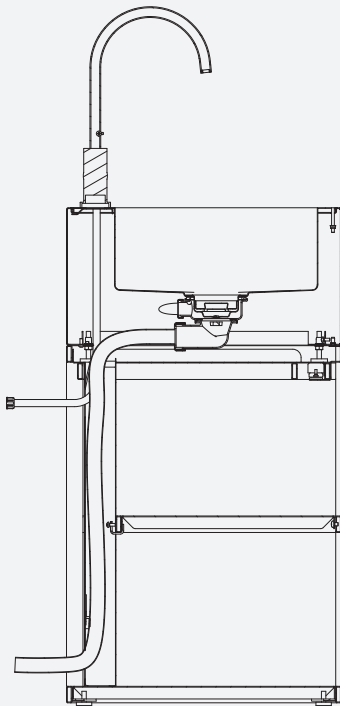
Hose Channel:



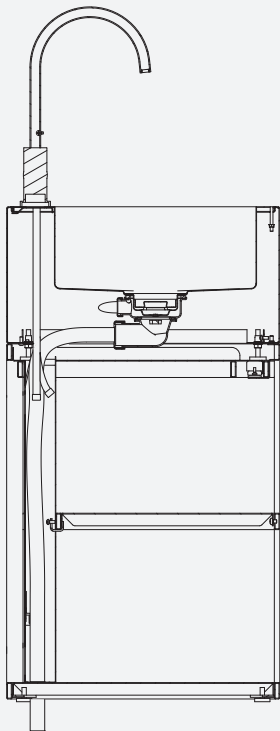
Measurements (mm) Open kitchen frame 150, connection water/drain pipes to the ground:



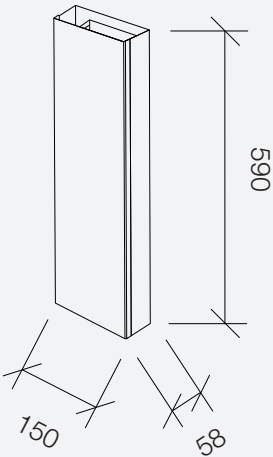
Drain/water connection wall:

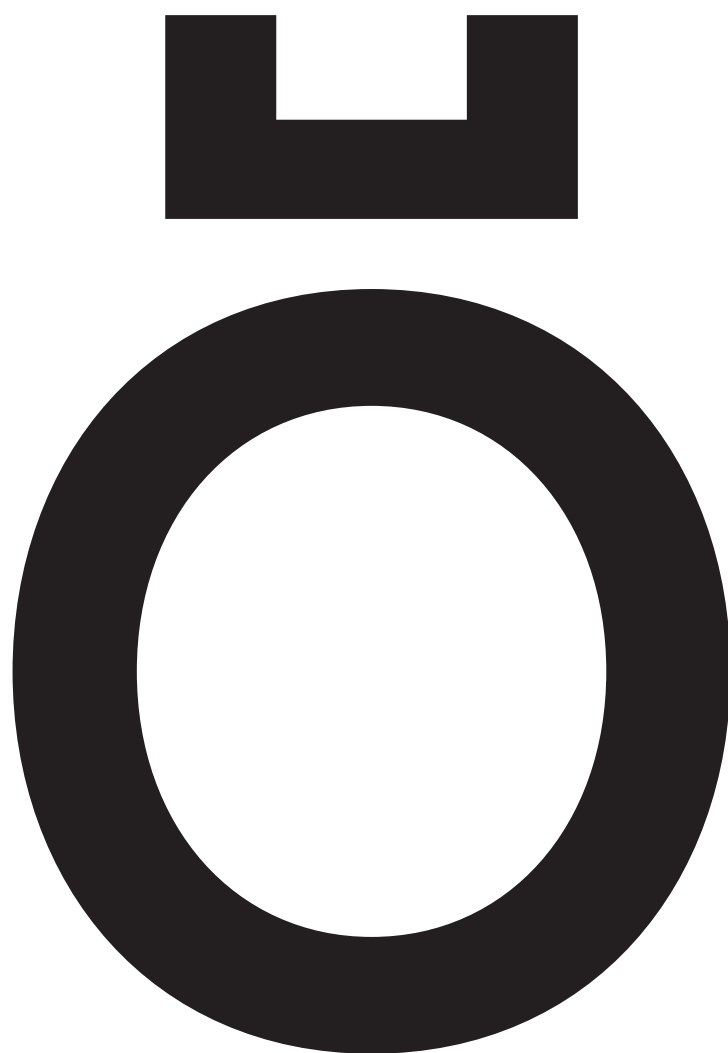


Measurements (mm) Open kitchen frame 50,100 and 150, connection water/drain pipes to the ground:



Hose Channel:





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