



The appliance should be installed by qualified personnel only.
Each step must be carried out and checked in full in the order specified.



Complete the installation of the appliance before plugging it in.

Fire hazard



Fire hazard! Models 12017–12019, 12029, 12031–12033 contain the refrigerant R290, an environmentally friendly but flammable refrigerant. Keep open fire, ignition and/or heat sources such as burning candles, incense sticks, room heaters and the like away from the appliances.

Check the appliance



Check the appliance for visible damage. Do not use the appliance if it is damaged in any way.



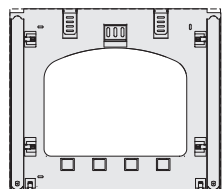
Keep all ventilation slits on the appliance clear and unobstructed, otherwise an adequate supply of air is not guaranteed.

Making sure to follow the most relevant installation steps



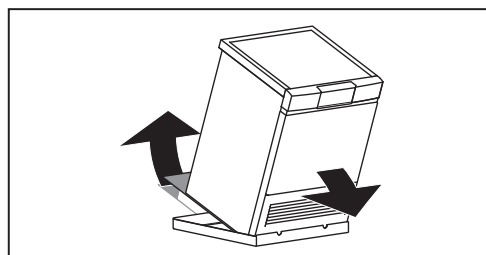
Check the following work steps in the sections indicated. They only show the most relevant points when installing the appliance and do not replace the full instructions.

Installation plate



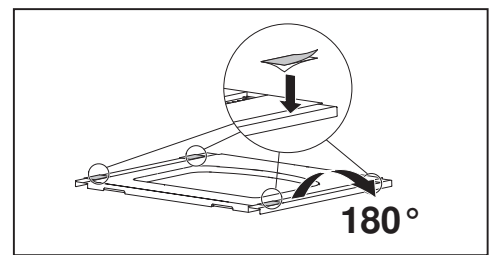
Removing the installation plate

>>> Section 2

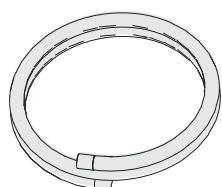


Fastening down the installation plate

>>> Section 3

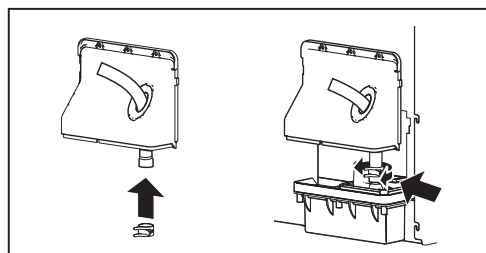


Drain hose



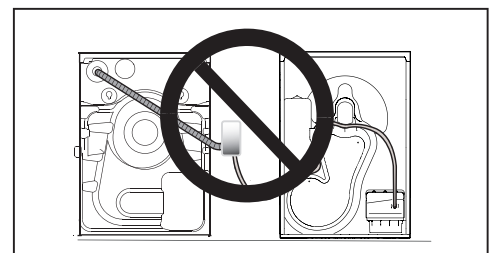
Fastening the drain hose

>>> Section 5



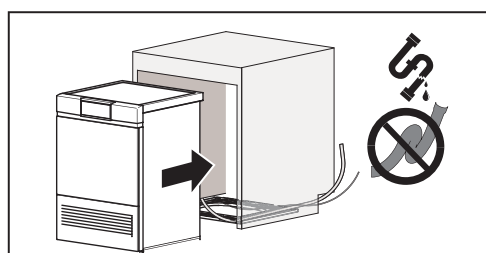
Plumbing in

>>> Section 6



Sliding the appliance in

>>> Section 8



Installation instructions

Heat pump dryer

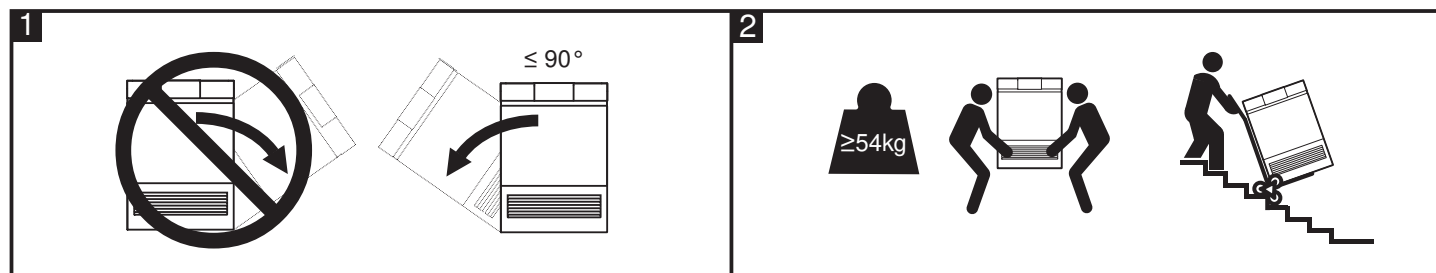
Valid for models: 12017-12019, 12029, 12031-12033



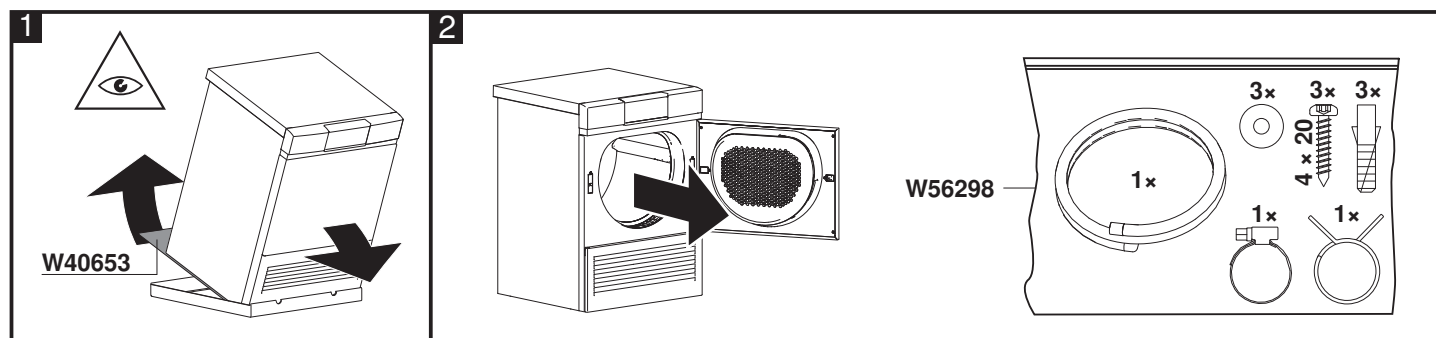
1064356-14

12/11/2024

Section 1 – Transporting the appliance in an upright position



Section 2 – Removing the installation plate and condensate drain set

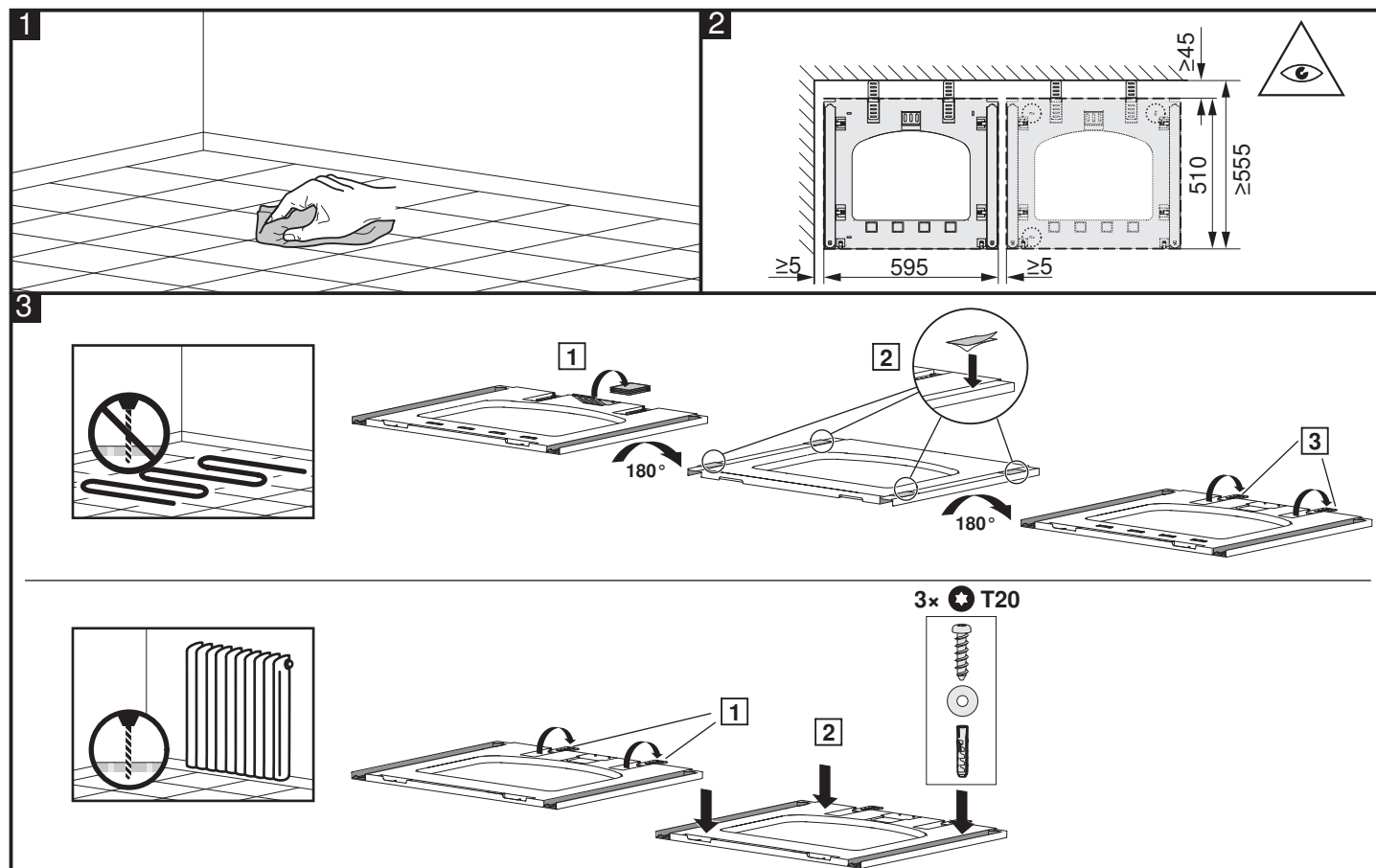


Section 3a – Fastening the installation plate to the floor (for free-standing appliances)

The installation plate can be screwed down or adhered.



In case of underfloor heating, do not drill holes in the floor! Adhere installation plate into place!



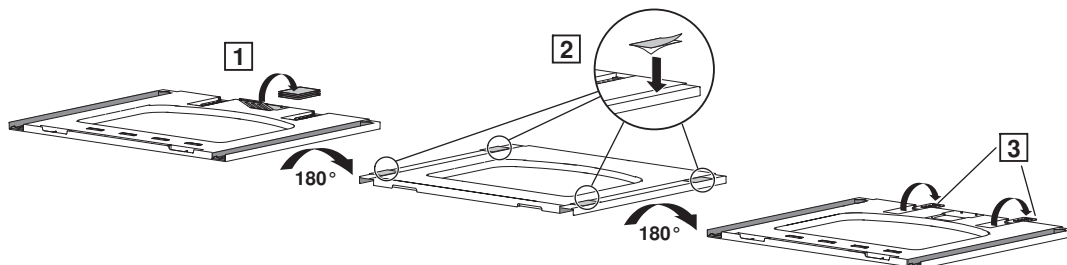


Section 3b – Adhering the installation plate to the washing machine (washer-dryer tower)

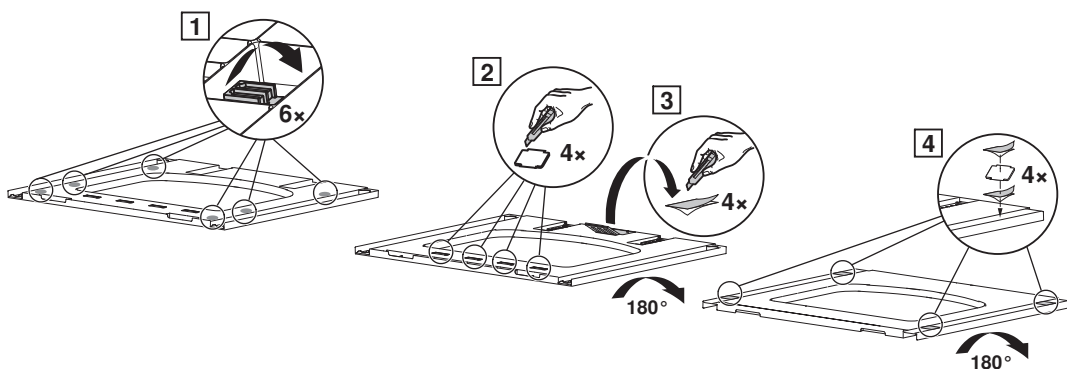
! In the case of the washer-dryer tower, do not drill any holes in the washing machine! Adhere the installation plate into place!

1

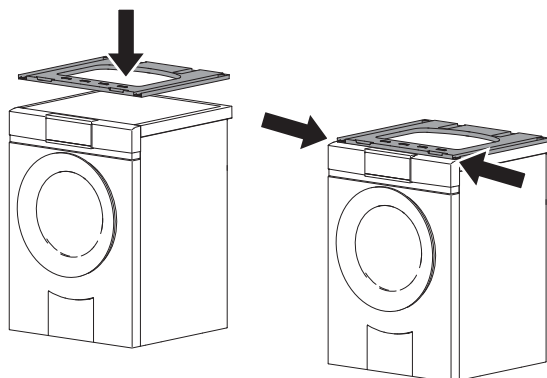
11001–11006
11010–11014
11021–11025
11041–11043



265–269



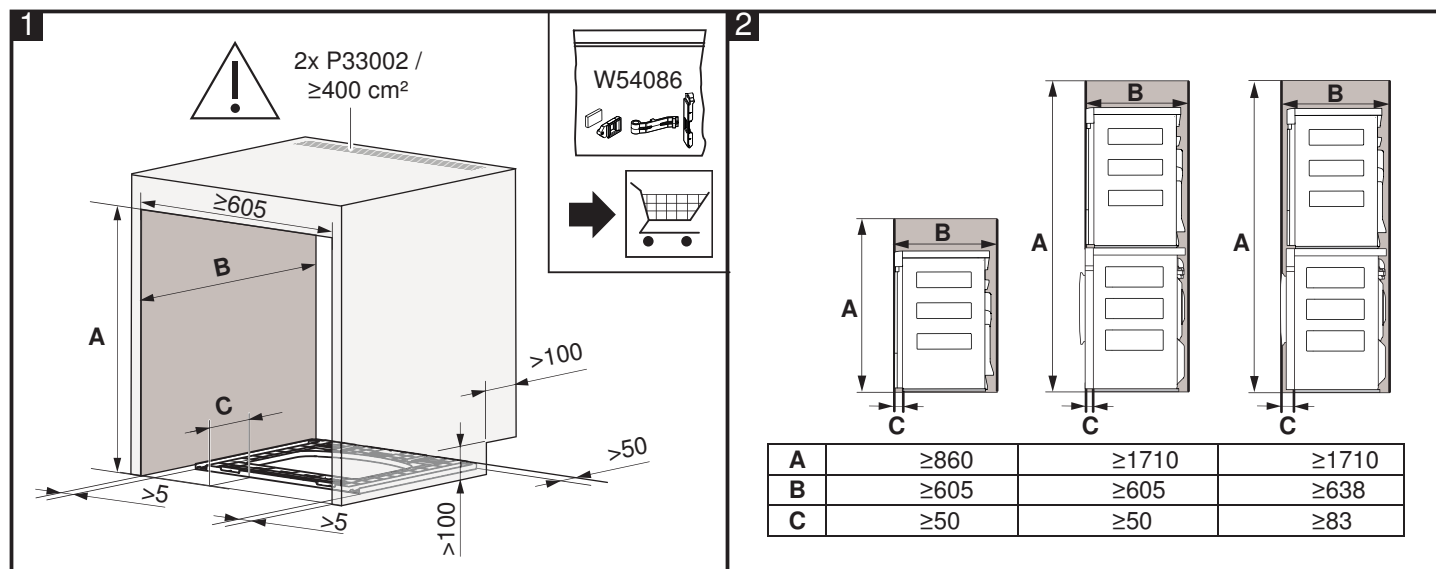
2



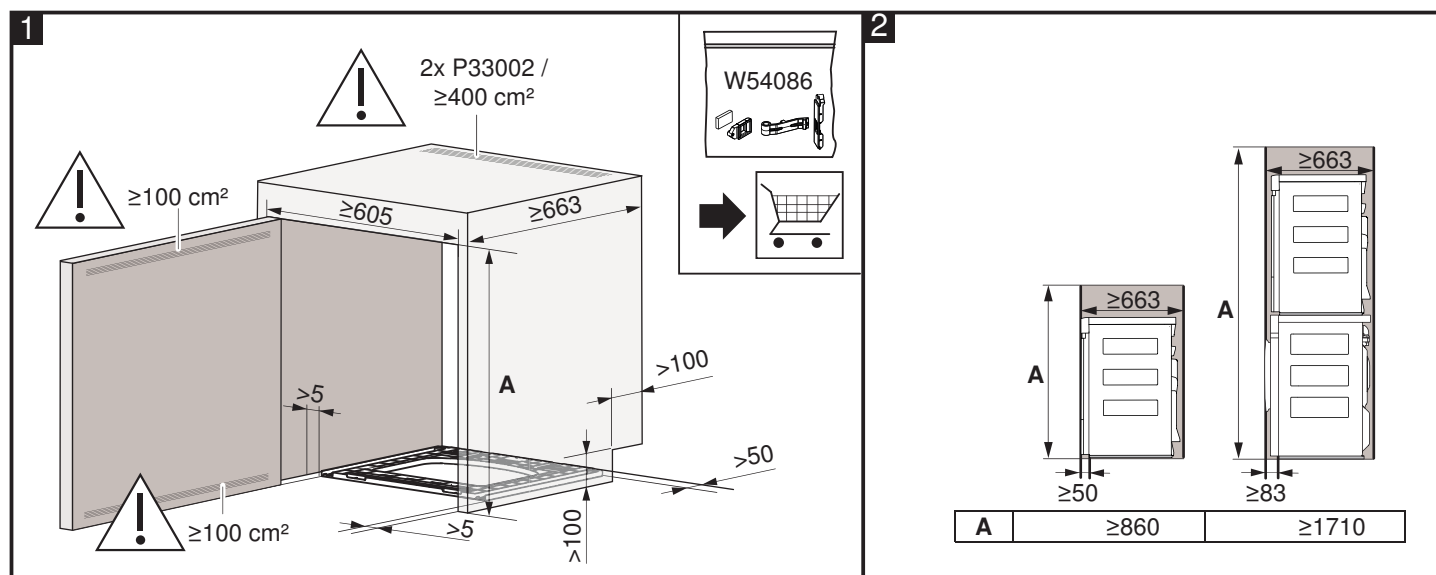


For all niche variants, a 130° door stop (article no. W54086) must be used. Provide ventilation openings of 400 cm² and 100 cm² in the places marked. For niches with doors: Hinge the niche door on the same side as the appliance door.

Open niche



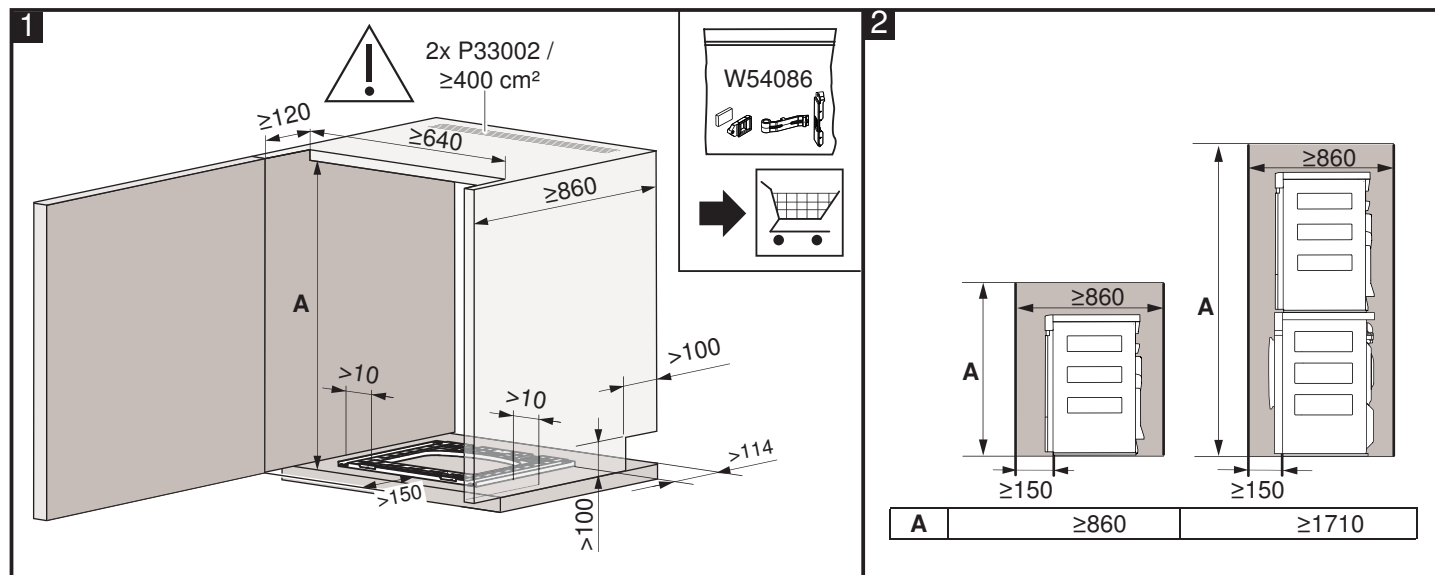
In the case of niche variant A, the niche door must be left open when the appliance is in operation.



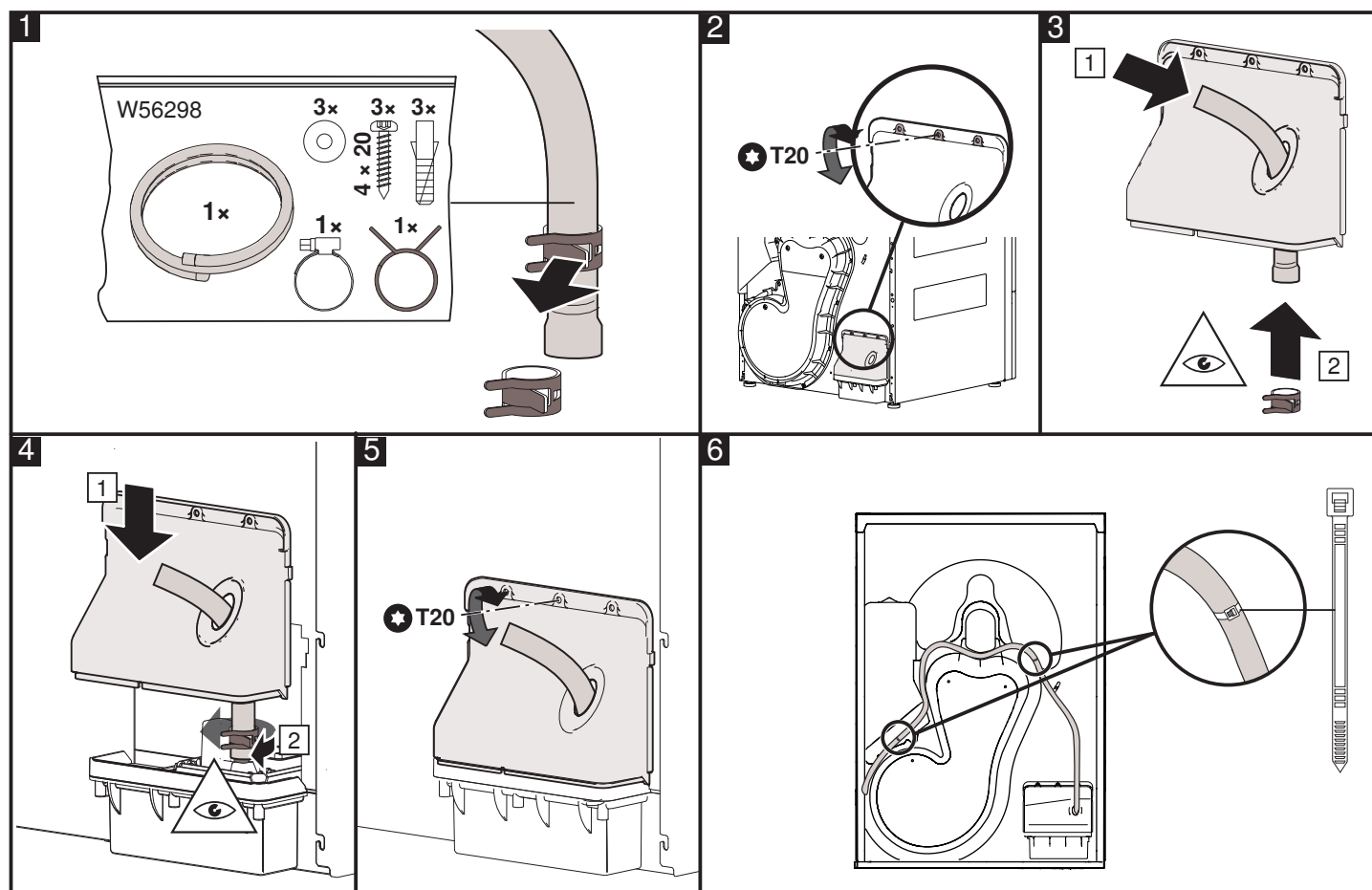


Closed niche (variant B)

In the case of niche variant B, the niche door may be left closed at all times.



Section 5 – Fastening the drain hose to the appliance





Section 6 – Plumbing in



Never lengthen the drain hose from the tumble dryer!

Otherwise the pumping-off of the condensed water is not assured.



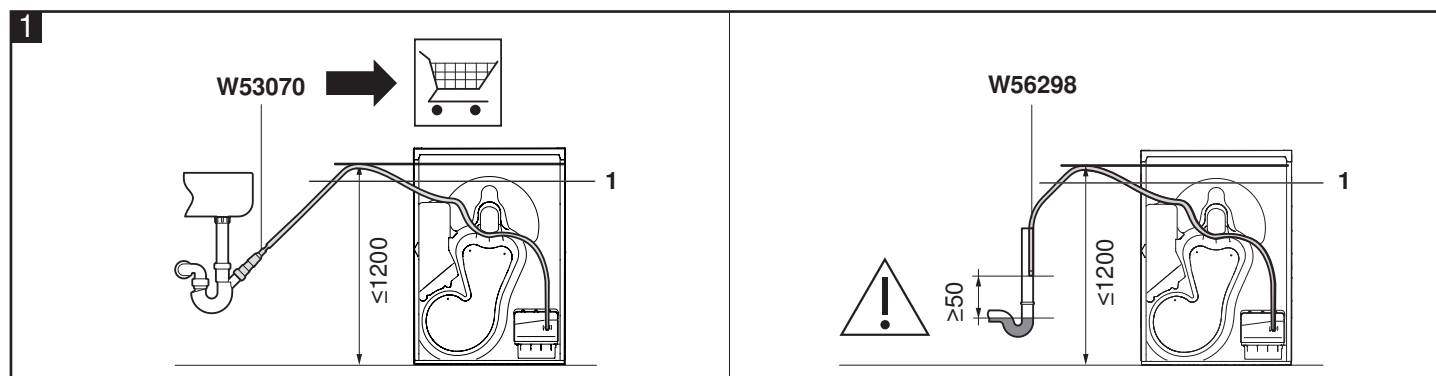
Never immerse the end of the drain hose from the tumble dryer in the water in the drain trap!



Never connect the drain hose from a tumble dryer to the drain hose from a washing machine!

Single appliance

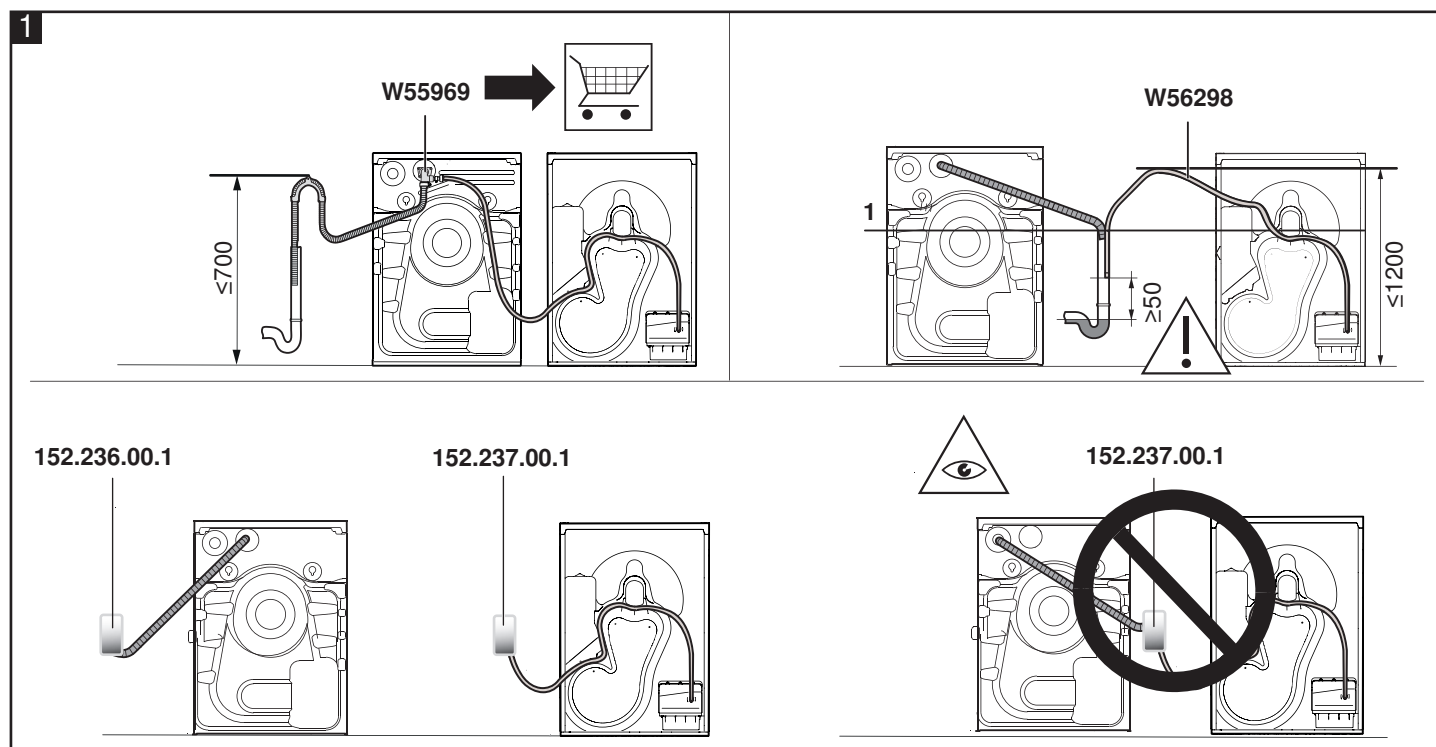
Always position the drain hose from the tumble dryer above the overflow line 1.



Washer-dryer combination (positioned side by side)

Always position the drain hose from the tumble dryer above the overflow line 1.

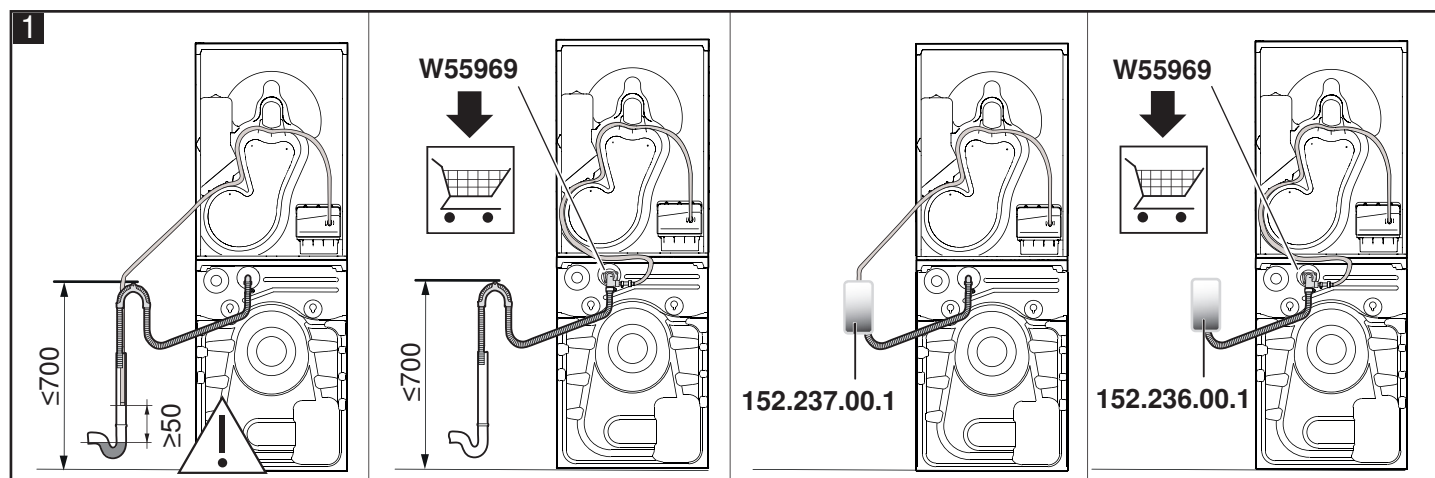
GEBERIT concealed drain traps (152.236.00.1, 152.237.00.1) need to be obtained directly from the manufacturer.





Washer-dryer tower

GEBERIT concealed drain traps (152.236.00.1, 152.237.00.1) need to be obtained directly from the manufacturer.



Section 7 – Electrical connection



Electrical connections must be carried out by qualified personnel in accordance with the guidelines and standards for low-voltage installations and the specifications of the local electricity supply companies.

A plug-in appliance may only be connected to a socket outlet with earthing contact, installed according to specifications. An all-pole mains isolating device with 3 mm contact opening should be provided in the house wiring system. Switches, plug and socket devices, circuit breakers and fusible cut-outs which are accessible after installation and which have all-poles switching are permissible as isolating devices. Effective earthing and separately installed neutral and earth conductors ensure safe and fault-free operation. After installation, live parts and cables with basic insulation must not be accessible. Check old installations.

- Use at altitude: Electrical safety is guaranteed up to 2,000 m above sea level.
- Refer to the identification plate for information on the required mains voltage, current type and fuse protection.

Plug



The mains plug must not be cut off.

Connection cable



The mains cable may only be replaced by the manufacturer, its Customer Services or a similarly qualified person.

Error message U1



The appliance detects overvoltage. Check the wiring, especially the neutral conductor.

Power supply outlet

For models installed in Switzerland:



Do not connect this appliance

- to a voltage source that is controlled by an external device such as a time switch, timer or device that regularly switches the voltage to the outlet on and off (as in the case of a *Mittagssperre* or midday power shut-off),
- or to a voltage source that is switched by a CoinSystem 1, CoinSystem 2, CardSystem 1, CardSystem 2 or VESTA cashier system from V-ZUG Ltd.

For models installed outside Switzerland:



The appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by a utility.



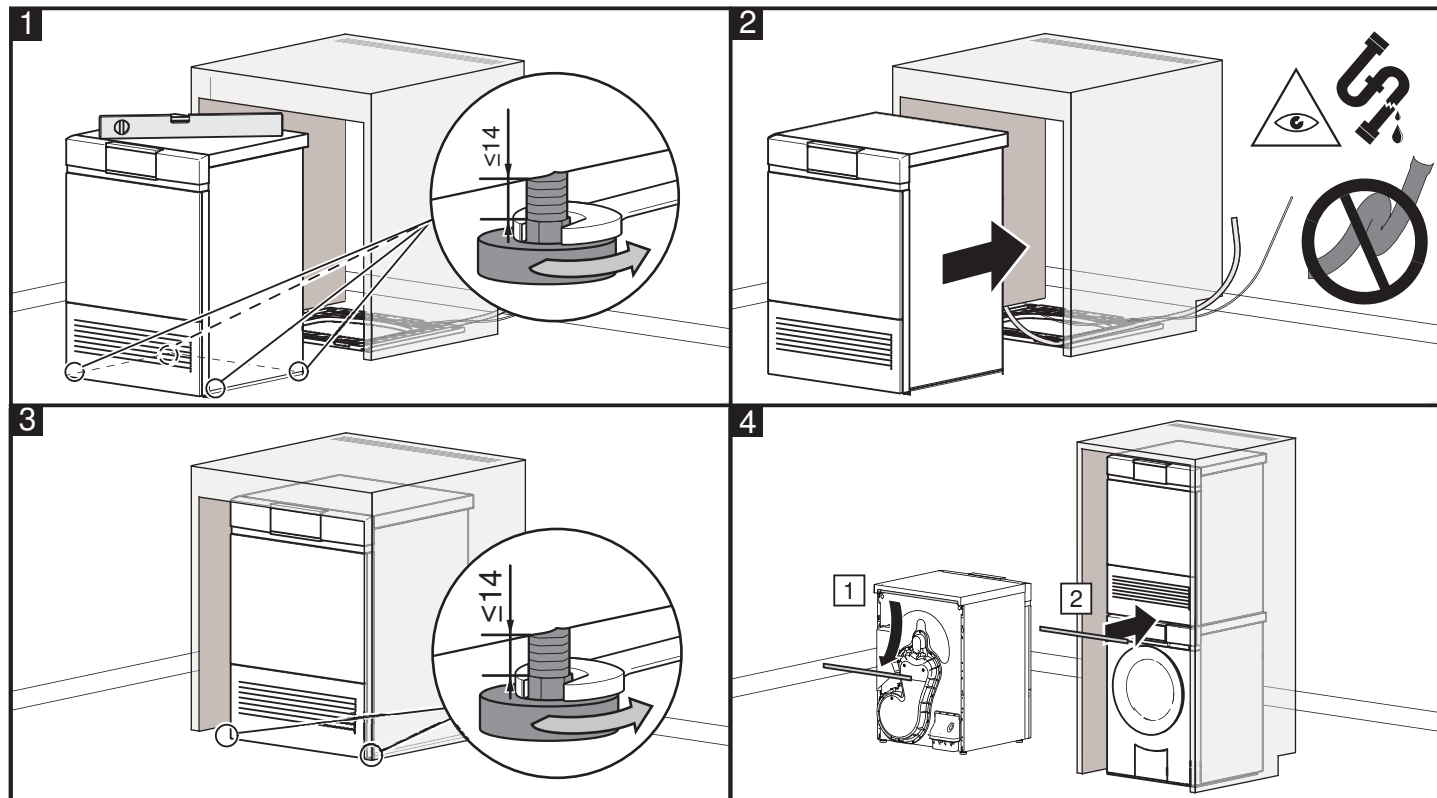
Section 8 – Positioning and levelling the appliance on the installation plate

Applies to both free-standing appliances and appliances positioned in a niche.



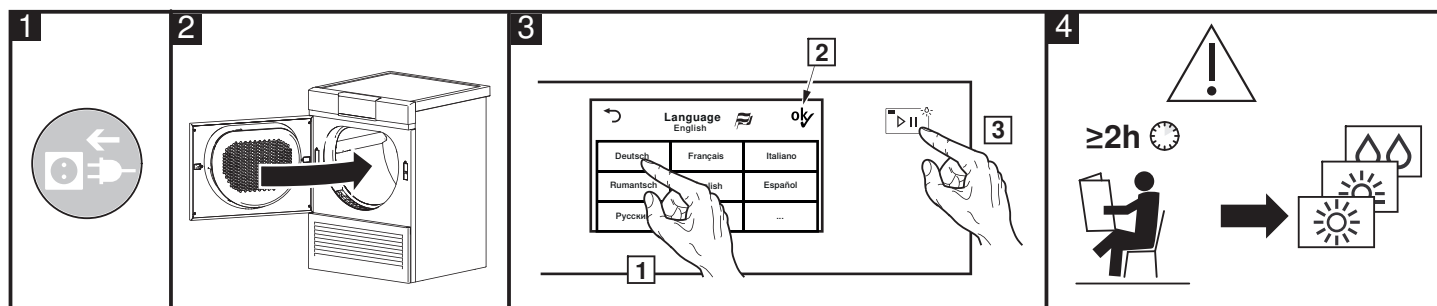
The condensed water hose and connection cable must not be crushed between the rear of the appliance and the wall or kinked during installation.

Install a tower panel if required.



The appliance must stand level with all 4 feet firmly on the installation plate and not wobble.

Section 9 – Carrying out the function test



If the location of the appliance is changed, because of the heat pump it must stand in its final position for around 2 hours before it can be operated again. Failure to do this can result in damage to the appliance.