

11. INSTALLATION

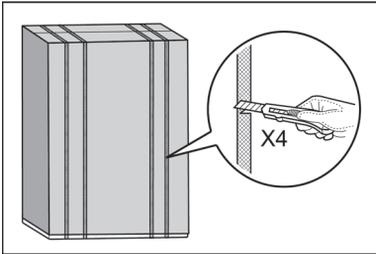
11.1 Unpacking



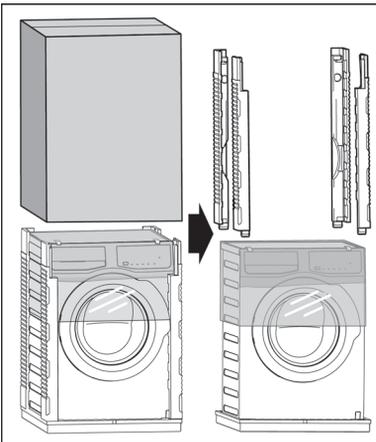
CAUTION!

All transit bolts and packing must be removed before using the appliance. You are advised to keep all transit devices so that they can be refitted if the machine ever has to be transported again.

1. Use gloves. Cut and remove four cut out straps as shown.



2. Remove the carton box. Remove the polystyrene packaging materials. Remove the plastic bag which cover the machine.

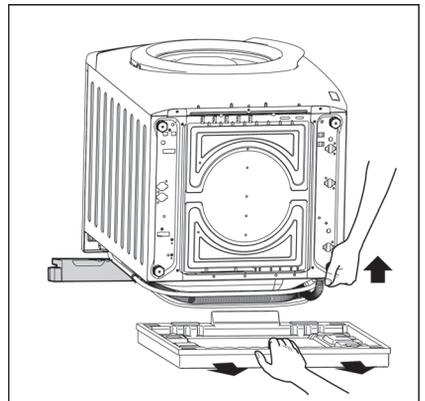
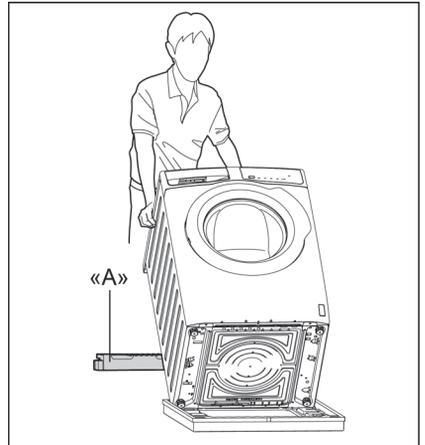


3. Open the door.

Remove the polystyrene piece from the door seal and all the items from the drum.

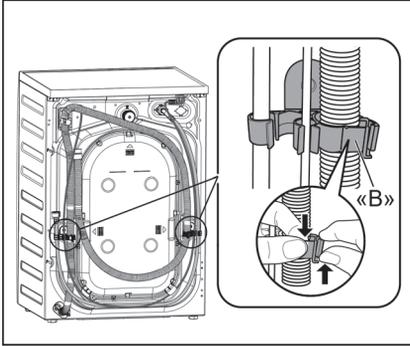


4. Put one of the polystyrene «A» packaging elements on the floor behind the appliance. Carefully put down the appliance with the rear side on it. Make sure not to damage the hoses.

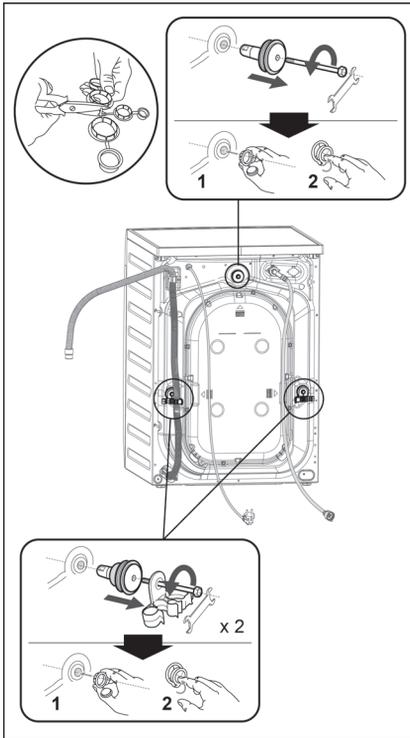


5. Remove the polystyrene base.
6. Pull up the appliance in vertical position.

7. Remove the power supply cable and the drain and inlet hoses from the hose holders «B» on the rear of the appliance.



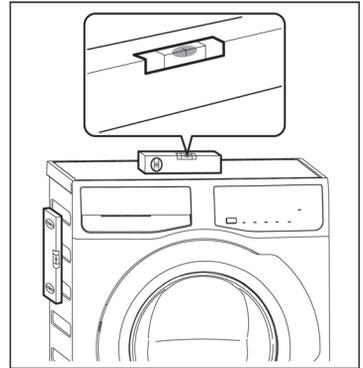
8. Remove the three transit bolts.
9. Pull out the plastic spacers.
10. Put the plastic caps in the holes. You can find these caps in the user manual bag.



11.2 Positioning

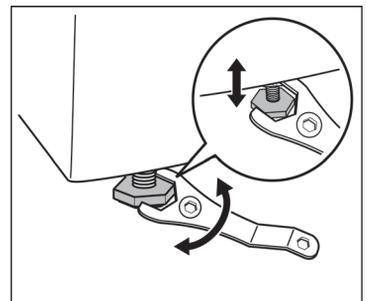
It is important that your washing machine stands firm and leveled on the floor to ensure correct operation. The appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to avoid restricting the washing machine door.

Use a spirit level on the top and side of the washing machine to check the levels.



If you do not have a spirit level, as a guide use the edge of a door frame, cupboard or bench to check that the washing machine is leveled.

Loosen or tighten the feet to adjust the level. A correct adjustment of the appliance level prevents vibration, noise and the movement of the appliance when in operation.



When the washing machine is levelled, try to rock it from corner to corner. If it does rock, adjust the legs again until it is levelled and does not rock.



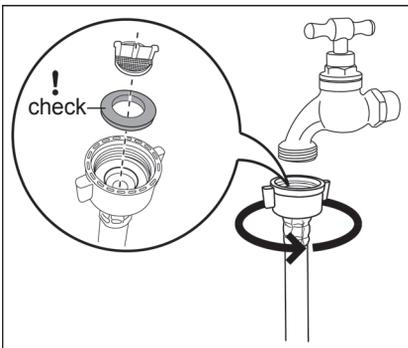
Never place cardboard, wood or similar materials under the machine to compensate for any unevenness in the floor. Install the machine on a flat hard floor. Make sure that air circulation around the machine is not impeded by carpets, rugs etc.

Check that the machine does not touch the wall or cupboard units.

11.3 Water Inlet

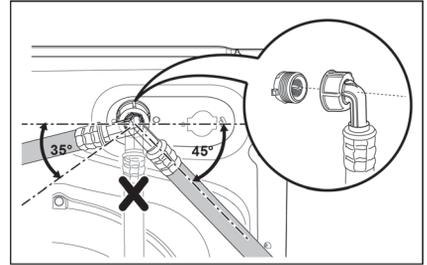
Connect the water inlet hose to a tap with 3/4" BSP thread.

Use the hose supplied with the washing machine. **DO NOT USE OLD HOSES.**



The inlet hose must not be lengthened. If it is too short and you do not wish to move the tap, you will have to purchase a new, longer hose specially designed for this type of use.

Loosen the ring nut to angle the hose to the left or right depending on the position of your water tap. Do not place the inlet hose downwards. After positioning the inlet hose, be sure to tighten the ring nut again to prevent leaks.

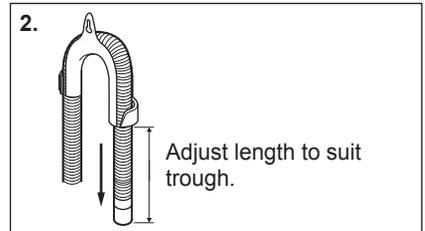
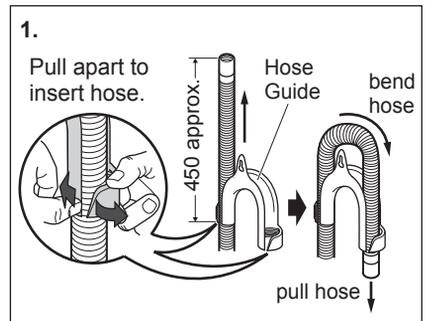


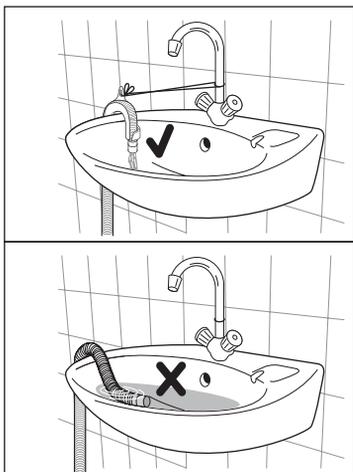
11.4 Water Drainage

The end of the drain hose can be positioned in three ways:

- **Hooked over the edge of a sink**, using the plastic hose guide supplied with the machine.

Fitting Hose Guide

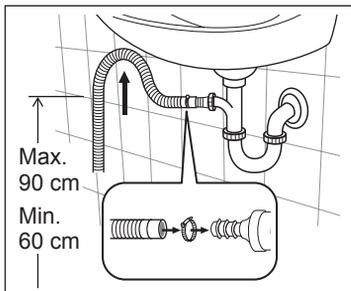




In this case, make sure the end cannot come unhooked when the machine will be emptied. This could be done by tying it to the tap with a piece of string or attaching it to the wall.

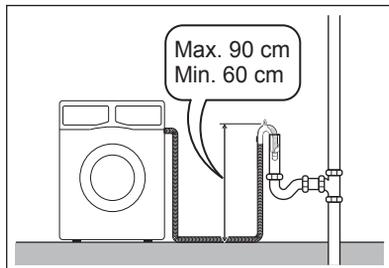
• **In a sink, drain pipe branch.**

This branch must be above the trap so that the bend is at least 60 cm above the ground.



Push the drain hose onto the spigot and secure with a clip, ensure a loop is formed in the drain hose to prevent waste from the sink entering the appliance.

- **Directly into a drain pipe, at a height of not less than 60 cm and not more than 90 cm.**



The end of the drain hose must always be ventilated, i.e. the inside diameter of the drain pipe must be larger than the outside diameter of the drain hose.

The drain hose must not be twisted or curled. Run it along the floor; only the part near the drainage point must be raised.

For the correct functioning of the machine, the drain hose must remain hooked on the proper support piece situated on the top part of back side of the appliance.

11.5 Electrical Connection

This machine is designed to operate on a 220-230 V~, single-phase, 60 Hz supply.

“An incorrect power supply may void your warranty.”

Check that your domestic electrical installation can take the maximum load required (see page 28 “TECHNICAL DATA”), also taking into account any other appliances in use.

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CAUTION!
Connect the machine to an earthed socket outlet.
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The manufacturer declines any responsibility for damage or injury through failure to comply with the above safety precaution.
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Should the appliance power supply cable need to be replaced, this shall be carried out by our Service Centre.