

Equipment

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| 1 | Cold water inlet | Copper: Ø28 mm Cu-pipe
Enamel: G1" male |
| 2 | Hot water outlet | Copper: Ø28 mm Cu-pipe
Enamel: G1" male |
| 3 | Hot water circulation | Copper: Ø15 mm Cu-pipe
Enamel: G3/4" male |
| 4 | Docking connection, incoming from the external heat source, G1½" | |
| 5 | Docking connection, outgoing to the external heat source, G1½" | |
| 6 | Air nipple, double-jacketed space | |
| 7 | Immersion heater connection G2" | |
| 8 | Pocket tube (female ø11 mm), control hot water heating | |
| 9 | Lifting eye | |
| 10 | Adjustable feet | |
| 40 | Sacrificial anode (VPA 300/200-E) | |
| 95 | Serial number label | |

Installation

The water heater is unscrewed from the pallet and lifted into position, use the lifting eye on the top if necessary.

The water heater can be made less bulky by removing the insulation, see the cover's inside ; (the diameter of the water heater without insulation is Ø 650)

- Loosen all the screws along the joining plate on both jacket halves.
- Lift off the top cover
- Pull the insulated jacket halves straight off.

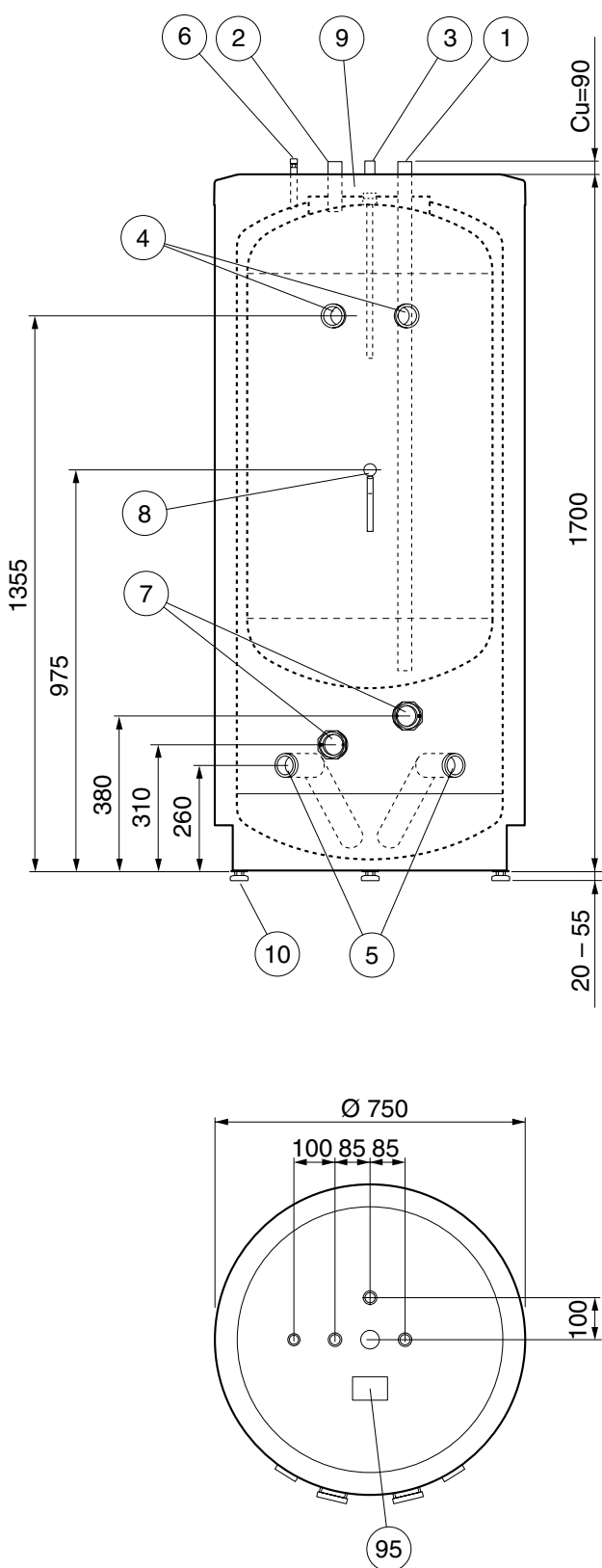
Assembly takes place in the reverse order. If the screws are difficult to fit in the old holes the plate can be turned upside down, which gives new, unused holes in the insulated jacket halves.

The water heater may only be installed vertically and can be aligned using the adjustable feet (10).

Once the water heater is in the correct position, remove the lifting device from the top.

Fit the enclosed insulation plug in the hole left by the lifting eye (9) (Cu) or above the anode (E). Finally fit all the enclosed cover discs on each connection by pressing them over the connections.

NOTE! Fit the cover discs before the pipe installation is made.



This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

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