Water heating tank installation instructions

BOT-30 RV

BOT-40 RV



Water heating tank installation instructions

The water heating tank is designed for heating sauna water. Depending on the model, the tank has a capacity of 30 or 40 litres.

The water tank is installed directly around the flue pipe, and the water inside is heated by the hot combustion gases flowing through the pipe. The tank is made of stainless steel, which conducts heat efficiently and allows the water to heat up quickly.

As the flue-mounted water tank has a relatively small capacity and heats up quickly, the water inside may begin to boil. To prevent this, we recommend draining some of the hot water and replacing it with cold water. **The tank must always contain water.**

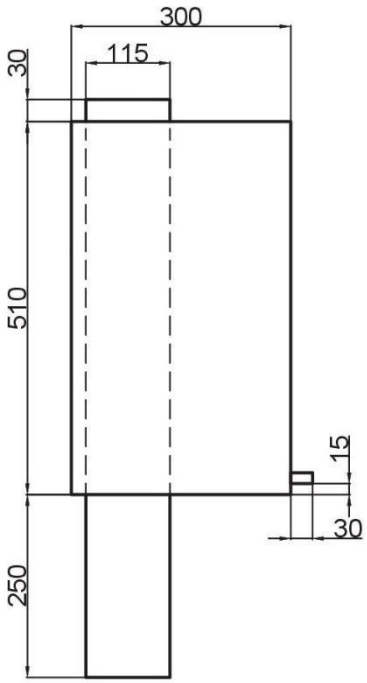
The water tank is installed on top of the sauna stove. Therefore, remove the cleaning hatch cover from the upper flue outlet of the stove (if present) and use it to close the opening at the rear of the stove. Make sure the cleaning hatch cover is properly secured.

Install the water tank on the stove with the wooden handle facing upwards, ensuring that the tank is securely positioned around the stove's flue pipe. Keep the water tank stable while installing the remaining chimney components.

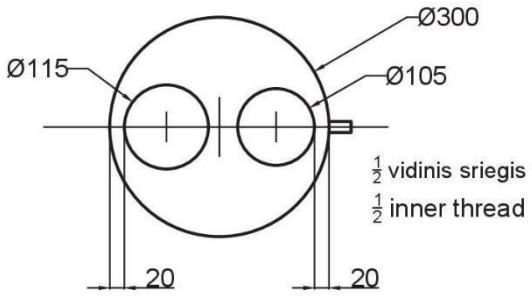
Main features:

- Capacity: 30 L / 40 L
- Material: Stainless steel
- Installation: Around the flue pipe
- Suitable for wood-burning sauna stoves

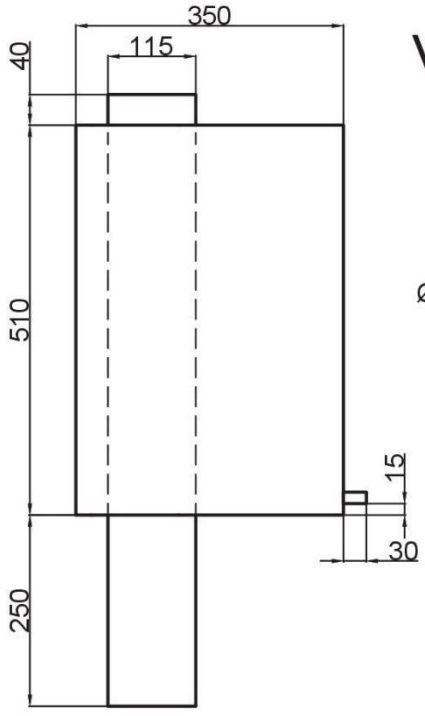
BOT-30 RV



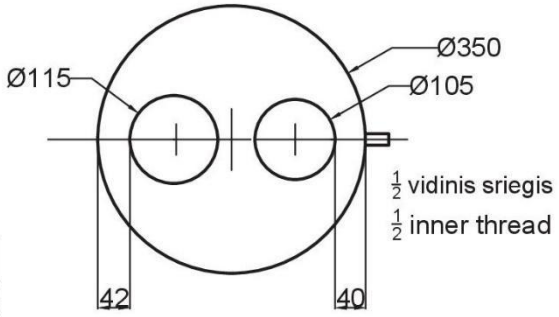
Vandens bakelis 30 l
Water tank 30 l



BOT-40 RV



Vandens bakelis 40 l
Water tank 40 l



Important information:

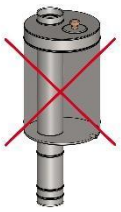
- Use clean tap water. Do not use salt water, as it promotes corrosion and shortens the service life of the tank. If rust spots appear on the water tank due to external factors, they can be removed using wet sandpaper with a grit size of 400 or finer.



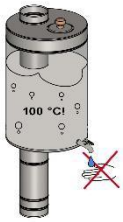
- Keep the water tank as full as possible while heating the stove.



- If the water tank is not used for an extended period, it is recommended to empty and clean it, as the quality of standing water may deteriorate.



- Clean the tank using water and a soft cloth. Do not use harsh cleaning agents.



- Prevent water from freezing inside the tank. If the temperature drops below 0 °C, the water inside may freeze and expand, causing damage to the tank. Empty the tank and leave the tap open. To extend the service life of the water tank, remove any remaining water from the bottom of the tank.



- The upper rim of the water tank is folded and not welded. This design helps reduce the risk of tank deformation if the water begins to boil.

WARNING! Never heat the water tank when it is empty. Before lighting the stove, make sure there is sufficient water in the tank.

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