

## Installation instructions for accumulation tank insulation.

The insulation package consists of (see figure 1):

1. Insulation tiles (number of tiles according to the size of accumulation tank)
2. Separate insulation for the accumulation tank at the bottom (without a plastic cover)
3. Plastic cover for insulation
4. Plastic casings for couplings

Thickness of insulation:

60-400l 50 mm accumulation tanks

500-3000l 100mm accumulation tanks

The insulation is made up of insulation batting that is covered with white UV and heat resistant plastic.

The accumulation tank and insulation are supplied separately.

After the accumulation tank is installed in the location, the tank is covered with insulation

1. An insulation layer is installed under the bottom of the accumulation tank
2. Side tiles will be installed, to facilitate the installation process, use a ratchet strap, which allows the tiles to be fixed and simplifies the installation of insulation. The side tiles are attached to each other by grooves ( see figure 2 and figure 3)
3. If all insulation tiles have been fixed, self-drilling screws can be used to secure the joints
4. Insulation is installed on the accumulation tank and a plastic cover is placed on top of it. If necessary, self-drilling screws can be used to fix the cover
5. Plastic casings are fixed on the couplings (see figure 4)

**The accumulation tank is ready for use and connections.**

figure 1

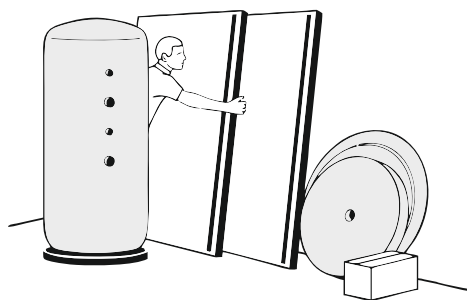


figure 2

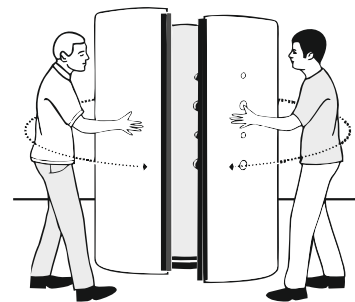


figure 3

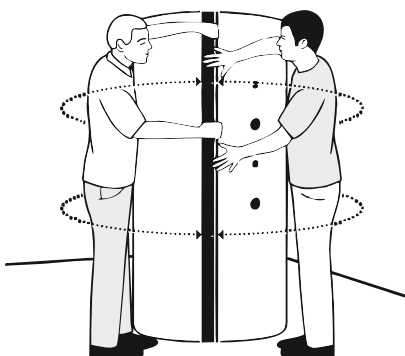


figure 4

