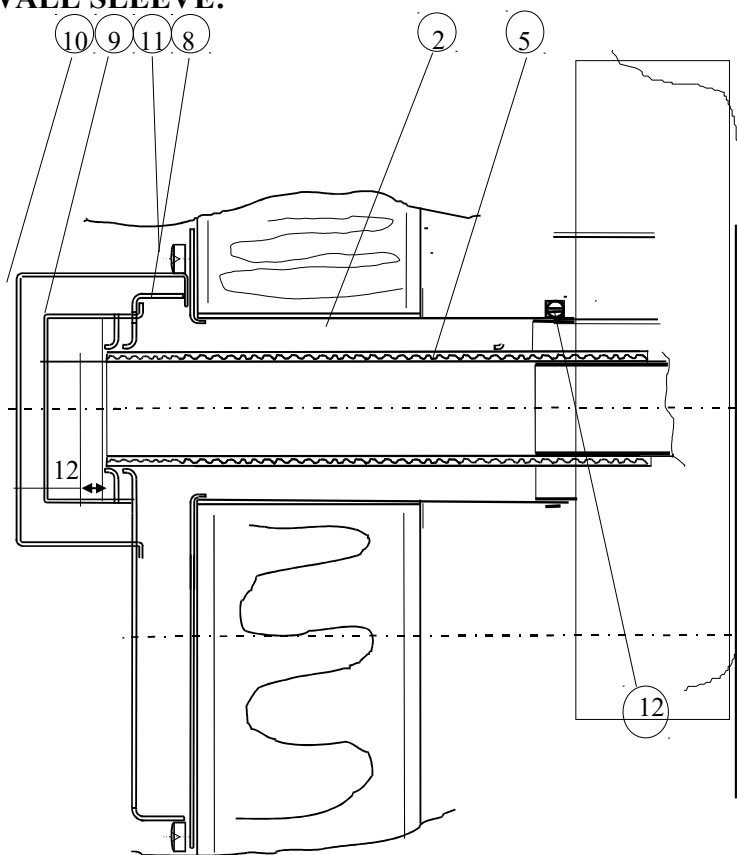


When using wall sleeves, the combustion air must be led through a wall sleeve from the outside as well.

WALL SLEEVE:



1. Make a $\varnothing 90$ mm hole to the wall, whose midpoint is at a height of 225 millimetres from the bottom of the heater.
2. Stretch the air pipe so that it is 50 mm longer than the thickness of the wall, and attach the pipe.
3. Mount the heater.
4. Stretch the vent pipe (2) so that it is compressed a bit when the heater is mounted, and fasten it with a clamp (12). Install the overcast ring around the pipe.
5. Install the overlong flue gas pipe (5) on top of the outlet pipe, all the way to the wall of the fan housing inside the heater.
6. Remove the finger guard (10) and decomposer (9) from the frame of the funnel. The finger guard can be removed by lifting its upper part approx. 4 mm. Attach the frame (8) of the funnel to the wall. Ensure that the vent pipe meets the extension of the frame. Seal with silicone compound in order to keep water outside the wall structures. Fasten the topmost mounting screws (11) temporarily.
7. Cut the flue gas pipe to a suitable size (see drawing: 12 mm out of the funnel frame)
8. Mount the diffuser (9) of the funnel and the housing (10). You will have to loosen the topmost mounting screws for this.