

# QUICK Sign Holder with Quick Fastener Strap

**simplex**

Work on heating and domestic water systems must only be done by qualified professional personnel and in accordance with the respective applicable regulations, guidelines and rules of engineering.

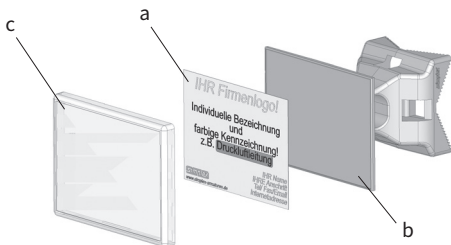


The QUICK sign holder is used for pipe identification.

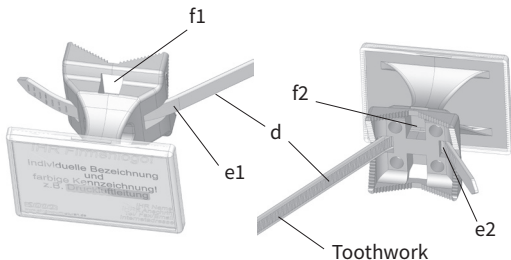
The maximum permissible continuous operating temperature for direct installation on the pipe is 90 °C. The maximum permissible ambient temperature is 40 °C.

For insulated pipes in accordance with EnEV, the pipe insulation should not be interrupted. It is therefore recommended to install the sign holder on the pipe insulation.

1. Apply the label (a) to the adhesive area (b) of the sign holder. For better protection, now click the transparent cover (c) onto the sign holder (optional).



2. Depending on the requirements of the pipe to be labelled, you must now pass the quick fastener strap (d) through the sign holder (e1/e2 for horizontal, f1/f2 für vertikal fastening). Ensure that the toothed inside of the quick fastener strap points towards the pipe!



3. Pass the end of the quick fastener strap through its head, tighten to hold the sign holder firmly in place. On non-insulated hot water pipes, we recommend waiting for the quick fastener strap to expand with the heat, then re-tighten it, and finally cut off the excess.

## Note

The QUICK sign holder is used for identification of pipes in the dimensions DN 8 to DN 50 including 100% insulation (in accordance with EnEV 2014 and DIN 4108-4:2013).

For larger dimensions the **quick fastener strap** can be extended (Art. no. F55024).

The QUICK sign holder can be used with all available labels of size 70 x 50.8 mm.

Use the WORD template available on our website at **[www.simplex-armaturen.de / Downloads / Template for Labels](http://www.simplex-armaturen.de/Downloads/Template%20for%20Labels)** to create easily identification labels that suit your specific requirement.

We recommend our **weather-resistant special labels for laser printer** (Art. no. F55023) in boiler rooms, for higher humidity levels or for direct sunlight.

The illustrations are symbolic and may differ from the respective product. Errors and technical changes reserved.

10/2018