

Finish set

The diagram illustrates the installation of a door lock on a brick wall. The process is shown in several steps, indicated by numbered arrows:

1. Marking the wall with a pencil.
2. Drilling the top hole.
3. Inserting the top bolt.
4. Drilling the bottom hole.
5. Inserting the bottom bolt.
6. Tightening the lock body.
7. Inserting the bottom bolt.
8. Final assembly.

Technical drawing of a STEINBERG 38°C water meter, showing front and side views with dimensions.

Front View (Left):

- Overall diameter: $\phi 190$
- Distance between meter heads: 92
- Top meter head: STEINBERG logo and 38°C marking.
- Bottom meter head: 38°C marking.

Side View (Right):

- Top flange thickness: 70-80
- Flange to first meter head distance: 40-50
- Distance between meter heads: 54
- Connection type: G1/2"
- Bottom connection type: G1/2"