

Technical drawing of a door handle assembly, showing a side view and a top view. The side view includes the following dimensions:

- Overall height: 138
- Distance from top to center of handle: 53
- Distance from center of handle to center of lock: 34...114
- Distance from center of lock to center of handle: 25
- Distance from center of handle to center of lock: 6.2
- Distance from center of lock to center of handle: 8
- Distance from center of lock to center of handle: 53
- Distance from center of lock to center of handle: 53

The top view shows the handle and lock components, with a diameter of $\varnothing 19$ for the handle and a diameter of $\varnothing 53$ for the lock.

Technical drawing of a door handle assembly, showing front and top views with dimensions.

Front View (Top):

- Overall width: 55
- Inner width: 38
- Height of the handle plate: 89
- Height of the handle plate from the bottom edge: E
- Handle diameter: $2 \times \varnothing 8$

Top View (Bottom):

- Overall width: 38
- Thickness of the handle plate: 7.5
- Mounting holes: $2 \times \varnothing 8$