

Art.Nr. 350 2400

Einbau einer Revisionsöffnung vorsehen please insure to have a maintenance access

Technical drawing of a bathroom fixture assembly, showing side and top views with dimensions.

Side View Dimensions:

- Overall height: 245
- Height of the central column: 167
- Height of the central column base: 100
- Height of the central column top: 70
- Height of the central column base plate: 90
- Height of the central column base plate: 6,5
- Height of the central column base plate: max 45
- Height of the central column base plate: 65

Top View Dimensions:

- Overall width: 205
- Distance between the central column and the left side arm: (min 100)
- Distance between the central column and the right side arm: (min 100)
- Distance between the central column and the right side arm: 173
- Distance between the central column and the right side arm: 4xØ32
- Distance between the central column and the right side arm: G1/2"
- Distance between the central column and the right side arm: G1/2"
- Distance between the central column and the right side arm: L=1800 mm

This exploded view diagram illustrates the assembly of a kitchen faucet. The components are arranged vertically from top to bottom: the handle with its decorative cap, the spout, the main faucet body with a decorative bell-shaped cap, the cartridge assembly with various O-rings and seals, and the showerhead with its flexible hose. A separate view shows the cartridge being inserted into the faucet body.