

3-hole basis mixer
Art.Nr. 250 2000 S

This exploded view diagram illustrates the assembly of a kitchen faucet. The components are numbered as follows:

- 1**: Base of the faucet handle.
- 2**: Mounting bracket for the handle base.
- 3**: Screws for securing the handle base.
- 4**: The faucet handle itself.
- 5**: The faucet cartridge and stem assembly.
- 6**: A small pin or clip used to secure the cartridge.
- 7**: The faucet spout.
- 8**: The faucet body and mounting plate.

Technical drawing of a three-way valve assembly. The drawing includes two views: a front view (left) and a side view (right).

Front View (Left):

- Three vertical ports are shown, each with a diameter of $\varnothing 50$.
- The central port has a diameter of $\varnothing 52$.
- The distance between the centers of the three ports is 100 units.
- The height of the valve body is 110 units.
- The connection at the bottom is labeled $G1/2''$.

Side View (Right):

- The total height of the assembly is 268 units.
- The distance from the top of the valve body to the center of the bottom connection is 155 units.
- The distance from the center of the bottom connection to the bottom of the valve body is 180 units.
- The maximum height of the valve body is 45 units.
- The diameter of the bottom connection is $\varnothing 63$.
- The connection at the bottom is labeled $G1\ 1/4''$.
- The diameter of the bottom connection is $3 \times \varnothing 30$.

This exploded view diagram illustrates the components of a three-spout faucet. The central assembly includes a curved spout, a decorative cap, a base plate, and a mounting bracket. To the left and right are two identical side spout assemblies, each featuring a cross-handle, a decorative cap, a base plate, and a mounting bracket. A central mounting bracket is shown at the bottom, with a screwdriver indicating the location for a screw. A separate component, likely a decorative cap or base plate, is shown at the bottom right.