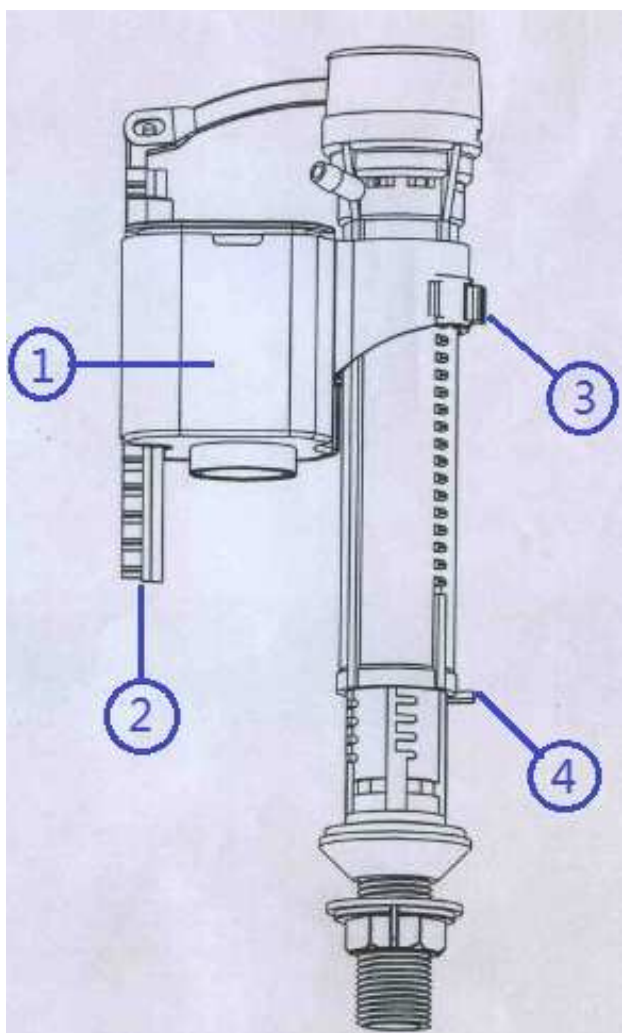
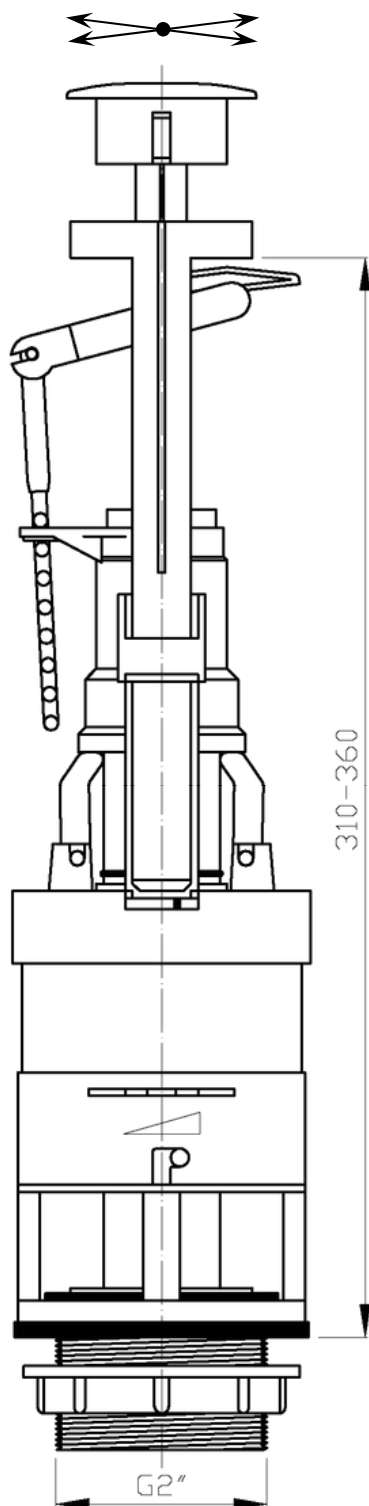


Dual-flush mechanism with fixing kit



Water-saving dual-flush valve with two buttons

Function: The full flush can be set between 6 and 9 litres, depending on the amount of water in the cistern, while the reduced flush can be set between 2 and 3 litres, depending on the setting. The flushing intensity can also be adjusted by regulating the size of the openings in the valve body. 

Installation: The installation height of the flush valve can be adjusted using the sliding side arms. The linkage arm must also be adjusted so that the lower rubber seal always sits correctly against the bottom of the cistern. The dual-flush button can be moved horizontally for easier positioning in the cistern lid. 

Bottom-entry fill valve

Working pressure: 0.05–1 MPa

Function: The valve is closed by water pressure, which presses the sealing element against the valve seat. The water inlet is opened mechanically by a water-filled float. Its weight acts through a lever on the guide, lifting the sealing element against the water pressure.

Installation: The product must be installed vertically and secured to the bottom of the cistern with a nut. Tighten using only reasonable hand force.

The water level in the cistern can be adjusted by changing the position of the arm (2) and the float cover (1) on the valve body. The higher the float cover is positioned, the higher the water level in the cistern will be. Before adjustment, release the lock (3) on the float cover.

The overall length of the valve can be adjusted after releasing the lock (4) on the valve body. If the valve is too noisy during filling, adjust the water flow using the angle valve.

General instructions

Operating temperature: 1–40°C

Maintenance: Depending on the water hardness, it is recommended to regularly remove limescale and other deposits from the valves. The use of a filter installed at the water inlet is recommended.

Warranty: The product is covered by a 2-year warranty. The warranty does not cover defects caused by limescale.