

This exploded perspective view illustrates the assembly of a water purifier, showing three alternative configurations for the water inlet valve and its associated components. The main body of the purifier is labeled 2. The three configurations are defined by time periods:

- Configuration 1 (Top Left):** Labeled "Fig.2,3" and "~2017年5月". It features a water inlet valve 11 with a handle 12 and a filter 25. The valve is connected to a water inlet pipe 18, which is secured with a nut 21. The pipe passes through a bracket 13, which is mounted to the main body 2 with screws 15 and 16. A water filter 7 is also shown, connected to the main body via a bracket 8 and a screw 24. A water inlet pipe 19/19A/19B is shown with a connector A.
- Configuration 2 (Top Right):** Labeled "2017年6月~2018年9月". It features a water inlet valve 17A connected to a water inlet pipe 18, which is secured with a nut 14. The pipe passes through a bracket 13A, which is mounted to the main body 2 with screws 15 and 16. A water filter 7 is also shown, connected to the main body via a bracket 8 and a screw 24. A water inlet pipe 19/19A/19B is shown with a connector A.
- Configuration 3 (Bottom Right):** Labeled "2018年10月~". It features a water inlet valve 17B connected to a water inlet pipe 18A, which is secured with a nut 14A. The pipe passes through a bracket 13B, which is mounted to the main body 2 with screws 15 and 16. A water filter 7 is also shown, connected to the main body via a bracket 8 and a screw 24. A water inlet pipe 19/19A/19B is shown with a connector A.

Other components shown include a water inlet pipe 22, a water inlet pipe 26, a water inlet pipe 27, a water inlet pipe 28, a water inlet pipe 29, and a water inlet pipe 30. The diagram uses dashed lines to indicate the assembly path and alignment of the components.