

CF02TOP

Reduced Height wall hung WC bowl frame system wth top mounted chrome dual flush plate



1. Technical

Technical drawing showing the dimensions of the WC bowl frame system. The front view shows a total height of 790 mm, a width of 500 mm, and a depth of 72 mm. The top view shows a width of 500 mm and a depth of 72 mm. The side view shows a height of 128-200 mm and a depth of 145 mm. Other dimensions include 95 mm, 30 mm, 230 mm, 180 mm, 135 mm, 100 mm, 220 mm, max. 200 mm, 135 mm, 160 mm, 110 mm, 43 mm, and 90 mm.

2. Further Technical Data (for pan)

Technical drawing showing the dimensions of the WC bowl. The front view shows a height of 400 ± 10 mm and a width of 150-180 mm. The top view shows a width of 180/230 mm and a depth of 100 mm. The mounting holes are specified as φ 52, φ 58, φ 80, and φ 100. The distance between the mounting holes is 120 mm and 20 mm. The bowl is shown mounted on a wall with a height of 135 mm and a depth of 30 mm.

3. Installation

Diagram showing the installation of the WC bowl frame system into a wall. The system is shown mounted on a wall with a height of 135 mm and a depth of 30 mm. The final assembly is shown with a cabinet on either side of the frame.

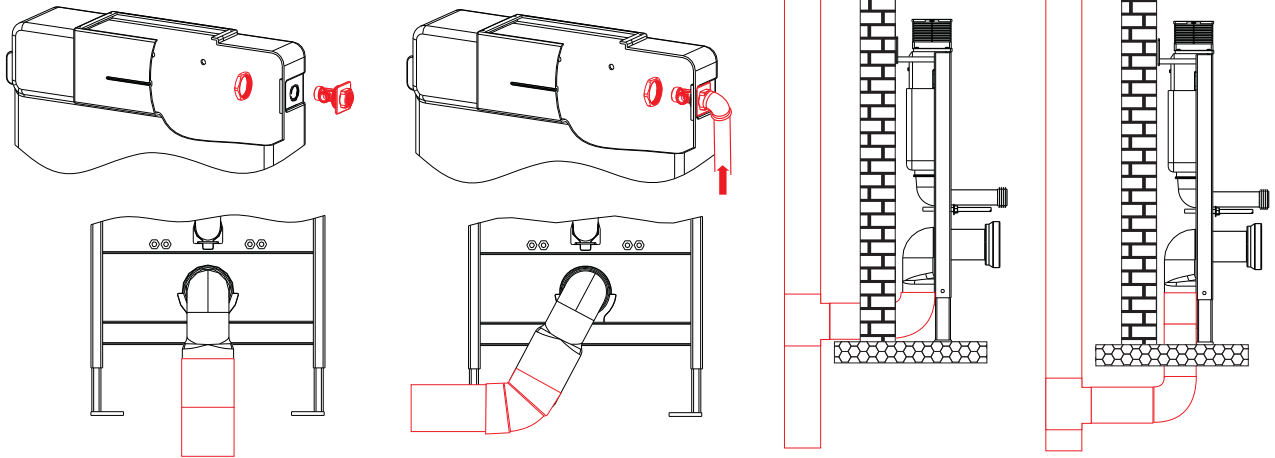
4. Fixing the frame

Diagram showing the steps for fixing the frame to the wall. The steps include: 1. Drilling a hole in the wall with a diameter of φ 12 and a depth of 75 mm. 2. Inserting a screw into the hole. 3. Tightening the screw with a screwdriver. 4. Mounting the frame to the wall using the screws. The final assembly is shown with a height of 790 mm and a depth of 30-35 mm. The wall is shown with a height of 0-200 mm and a depth of 130-200 mm.

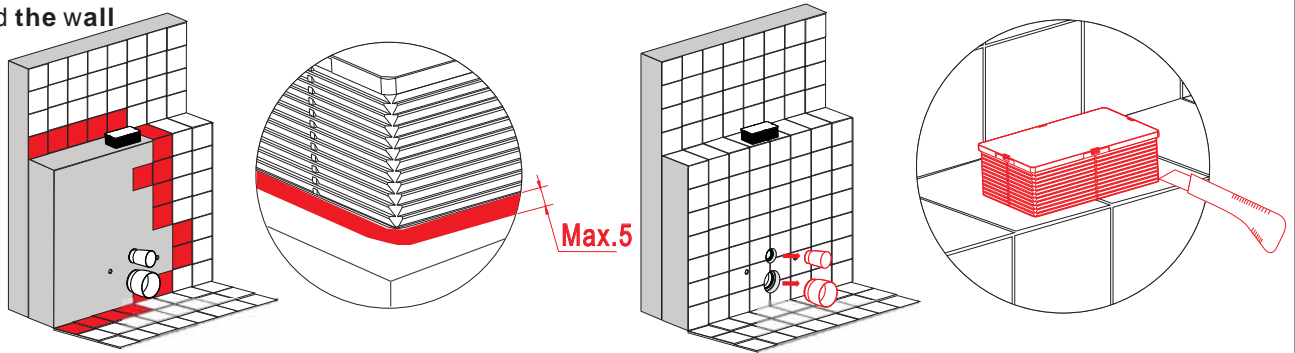
Reduced Height wall hung WC bowl frame system wth top mounted chrome dual flush plate

(For installation with a wall hung pan)

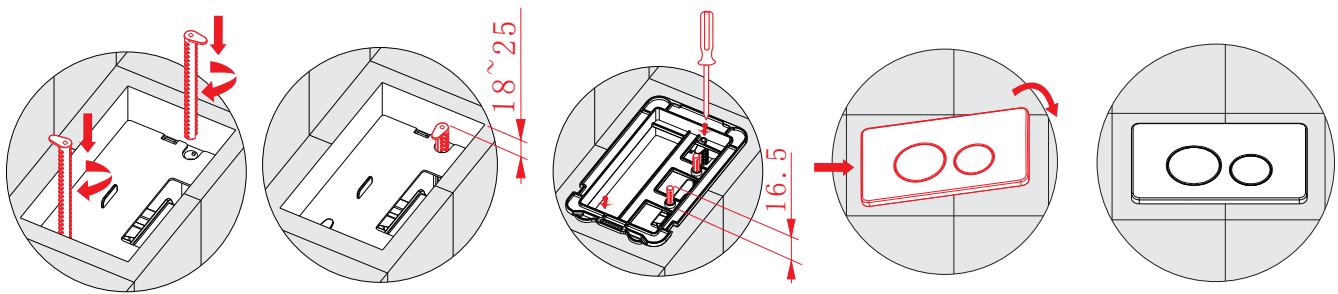
5. Fixing the fill pipe and flush pipe



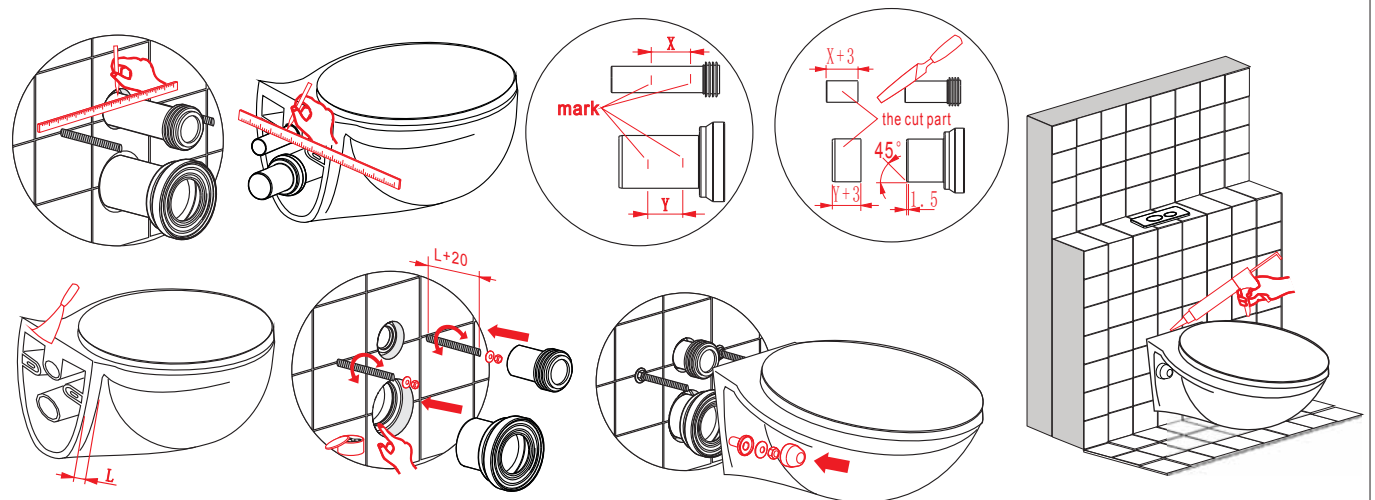
6. Build the wall



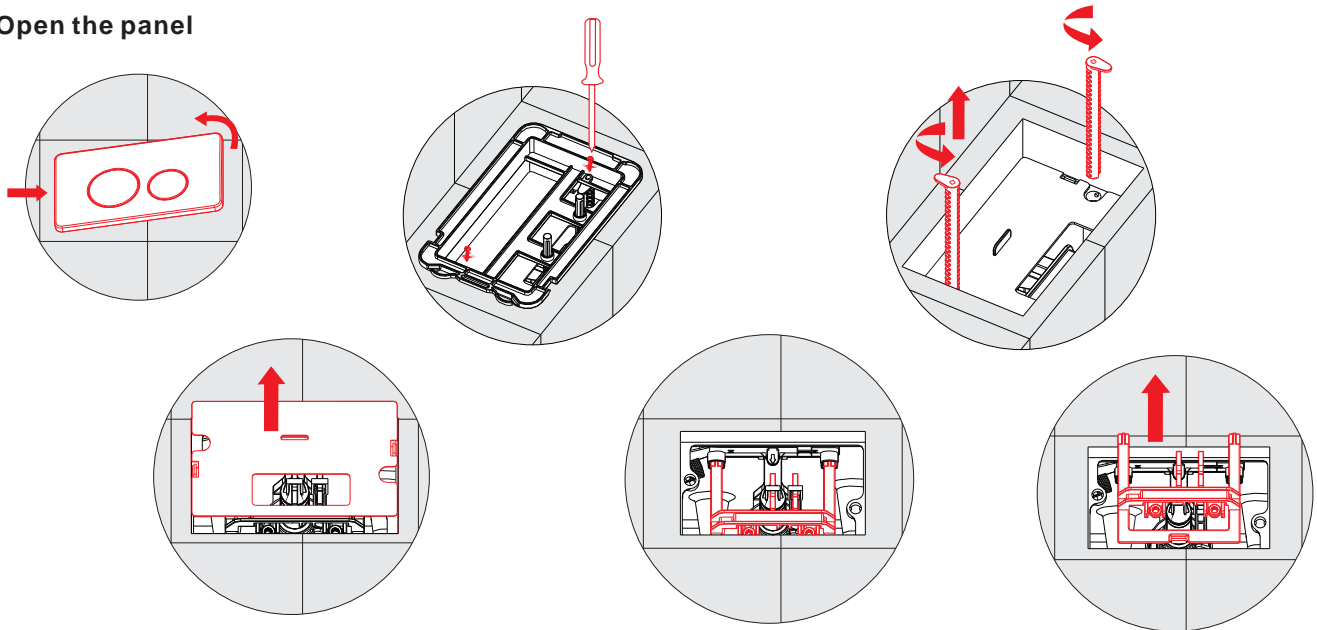
7. Install the panel



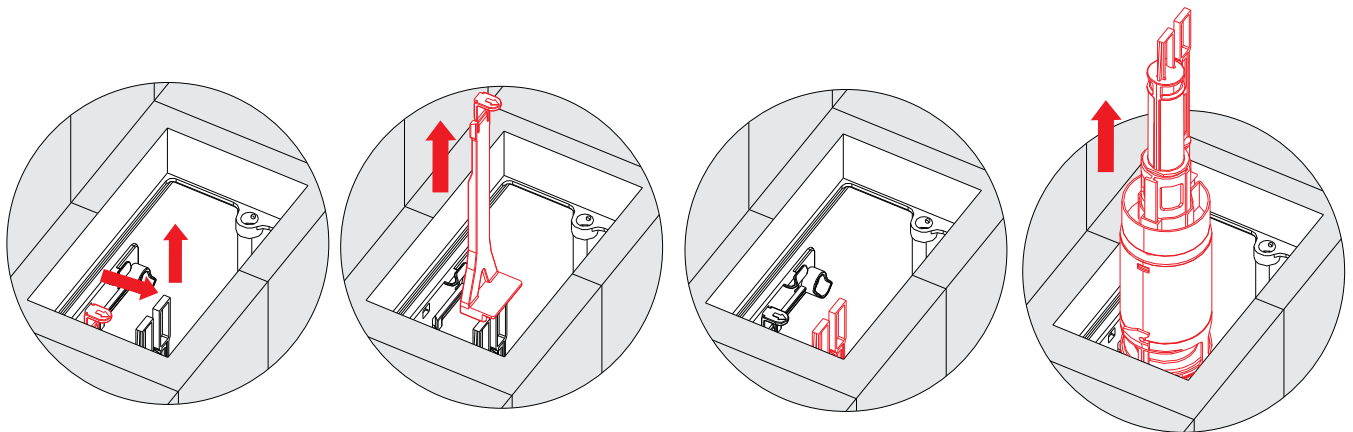
8. Install the wall hung pan



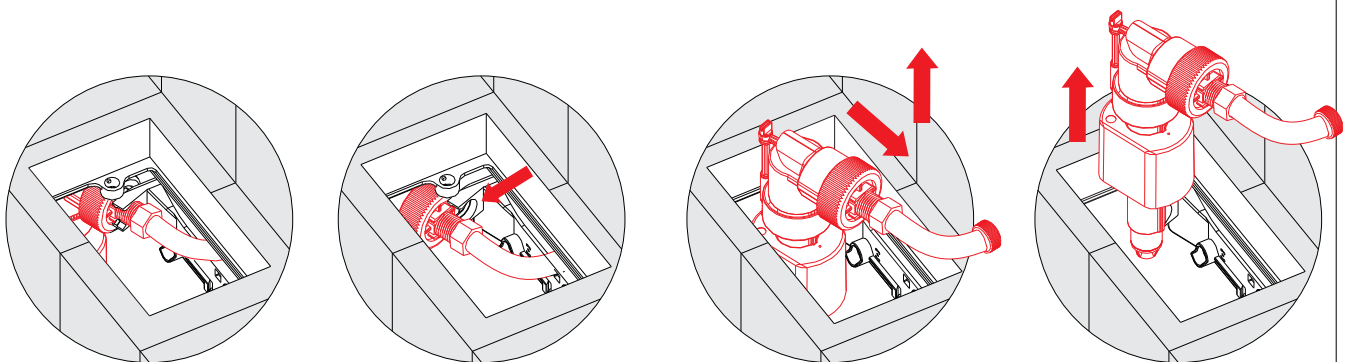
1. Open the panel



2. Take out the flush valve



3. Take out the fill valve



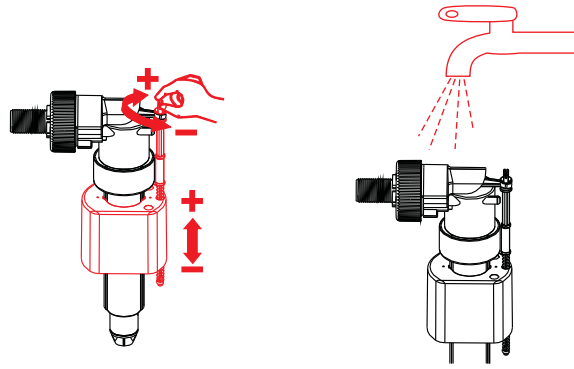
Technologic data:

- (1). 1/2" standard fill water hole.
- (2). Recommended working pressure 0.2bar - 4.0bar.
- (3). The water temperature range is 2°C~45°C.
- (4). 3L/6L dual flush water volume, the flush water time is 3s~5s.
- (5). The painted steel frame is corrosion resistant and can bear 400kgs heavy stress.
- (6). The product can be installed in the wall of 90mm thickness.

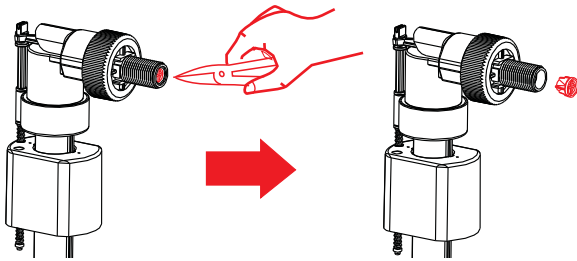
1 Maintenance for the fill valve

Troubleshooting

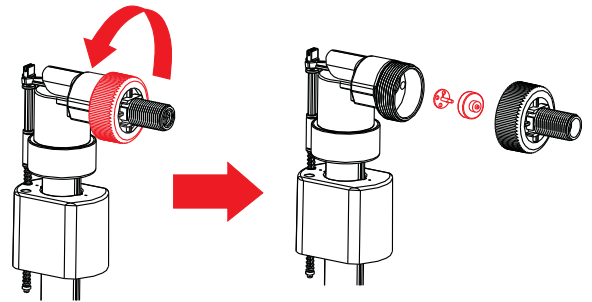
malfunction	solve way
1.The water level too high or too low	Adjust water level
2.Can not stop water	Wash rubber seal and spindle
3.Water fill speed slow	Wash filter;Adjust water stress to higher
4.Others questions	Please consult with a professional technician



①Turn the knob, adjust water level height. ②Wash out the dirt



③Take off the filter tip and clean

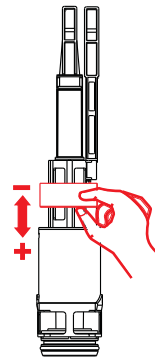


④Remove the screws and clean or replace the valve core and the silica gel in the fill valve

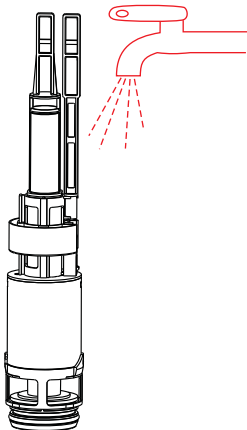
2 Maintenance for the the flush valve

Troubleshooting

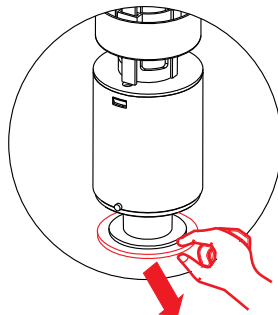
malfunction	reason	solve way
1.Can not flush water	Flush rod is damaged or broken	Replace the flush rod
	The working water level too low	Adjust the working water level
2.Leaking	The rubber seal can not seal water	Replace the rubber seal
	The movement of the flush valve is blocked	Wash the dirt out of flush valve



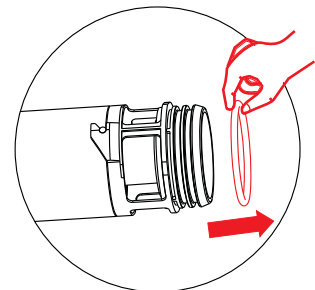
①Adjust the small flush water volume by adjust the small flush adjuster.



②Wash the dirt out of the flush valve by flowing with clean water.



③Take the silica gel out of flush valve and then clean or replace it.



④Take the rubber seal out of the flush valve. Clean or replace it.