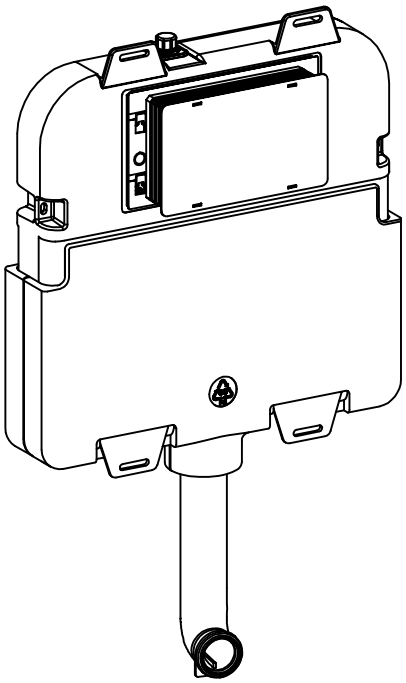
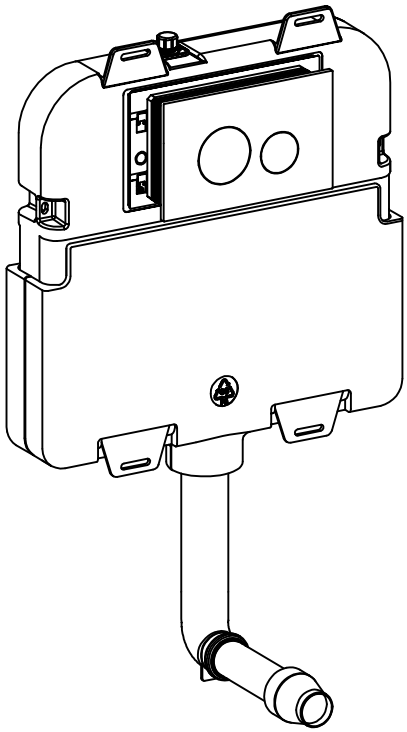
Concealed Cistern Installation Guide





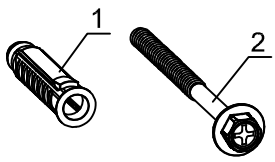
Apply for following models

62115

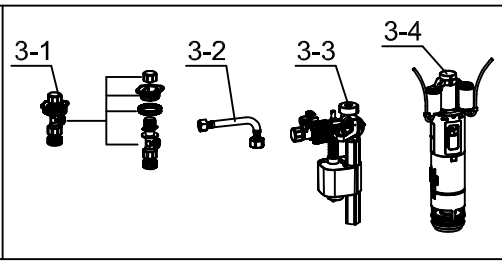
Please keep this page for your online registration.

No. FIACACN03V1.0

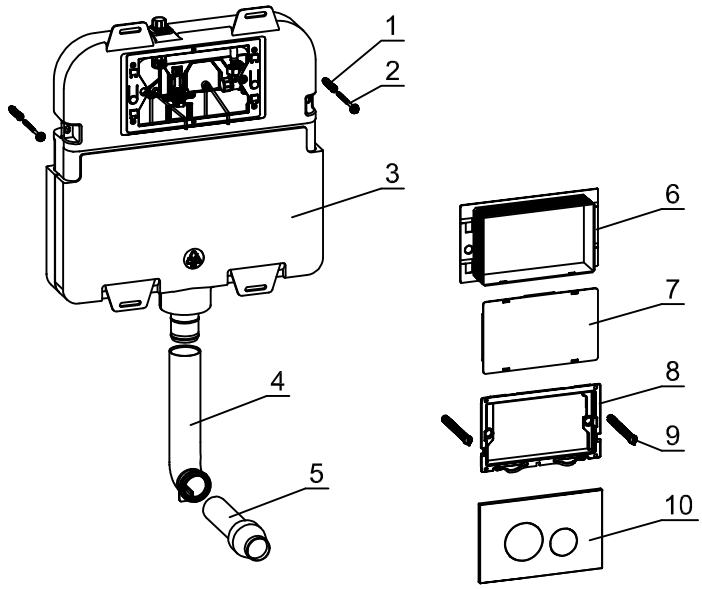
Material Index



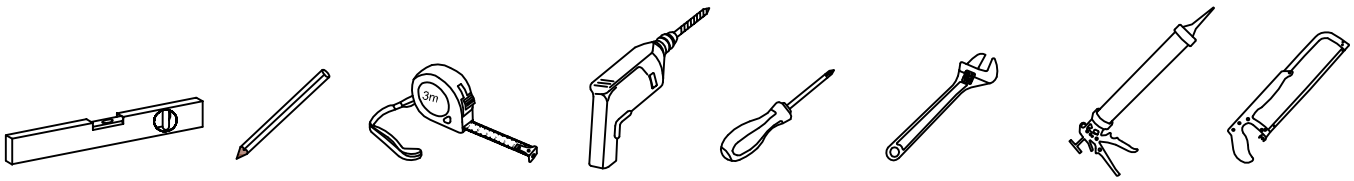
Amplification
Scale:1:6



No.	Name	QTY
1	Screw Socket	2
2	Screw	2
3	Cistern	1
4	L Flush Pipe	1
5	Inlet Pipe	1
6	Flush Plate Assembly Frame	1
7	Assembly Frame Protection Cap	1
8	Flush Plate Mounting Bracket	1
9	Plastic Bolts	2
10	Flush Plate(option)	1



Tools required for installation (not supplied)



Spirit Level | Pencil | Tape Measure | Drill | Screw Driver | Adjustable Wrench | Silicone Sealant | Steel saw

Before you begin:

1. We recommend that this product should be installed by a qualified tradesperson. We shall not be liable for any products installed incorrectly, or in cases where the correct testing procedures have not been followed, which leads to water leakage and consequential damage.
2. Check the selected wall space for any pipes or cables before drilling the wall.
3. Ensure that the incoming mains water supply is turned off before starting the installation.
4. Observe all local plumbing and building codes and regulations.
5. Unpack the product, read these instructions before proceeding, and inspect the product for damage. If any damage is found, please contact the customer service team.

Unit

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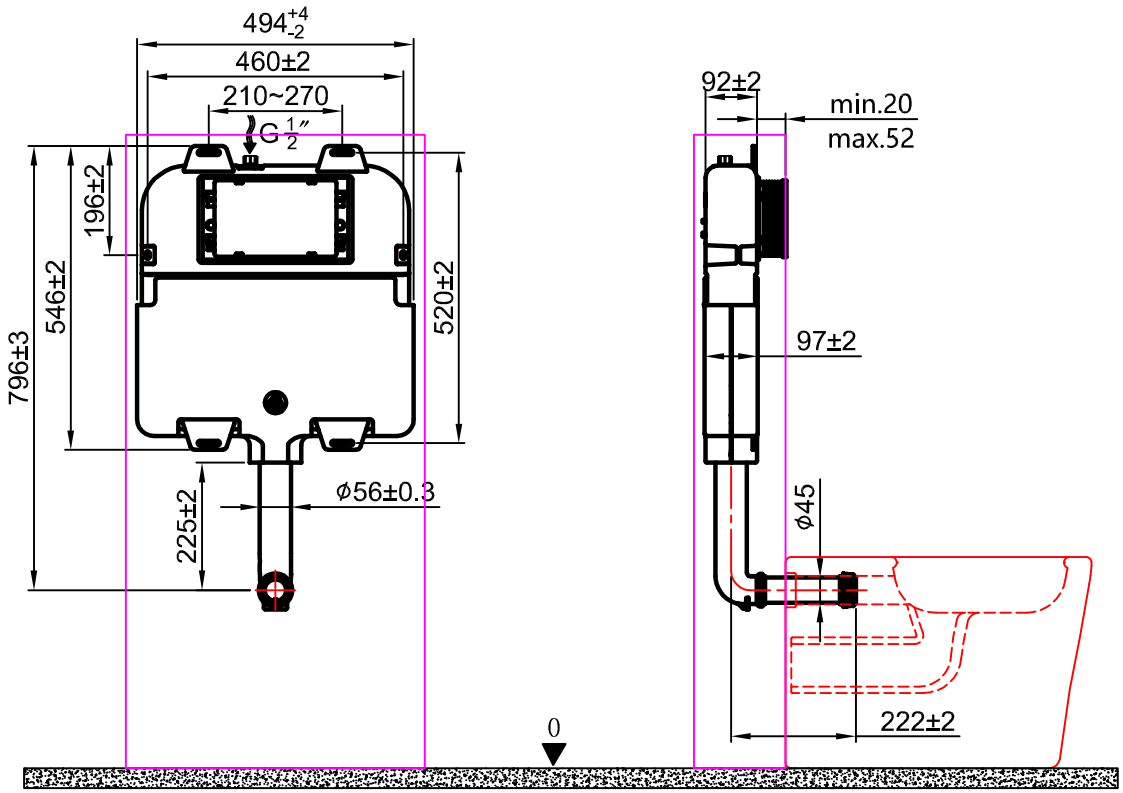
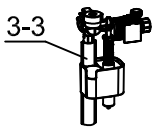
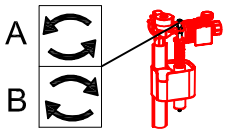
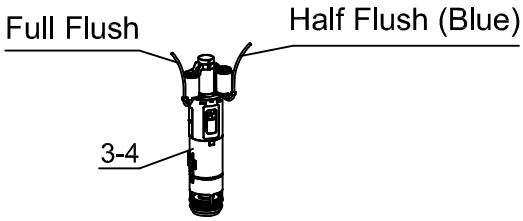


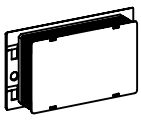


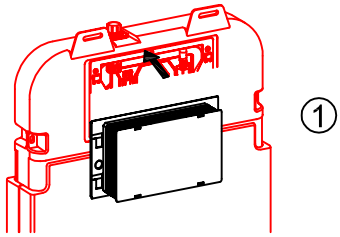


Water Level Adjustment: Adjust the water level rod. Rotate with A for lower level (less water); rotate with B for higher level (more water).



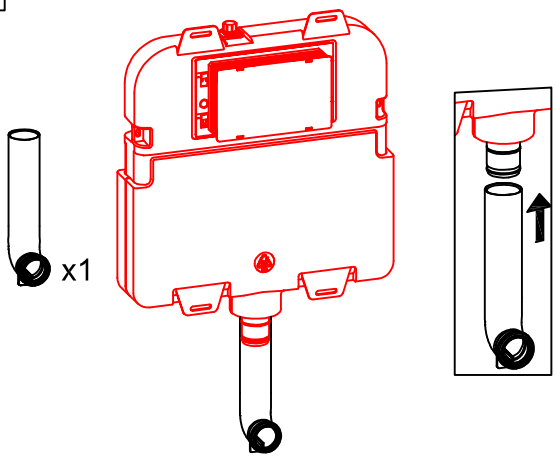
1





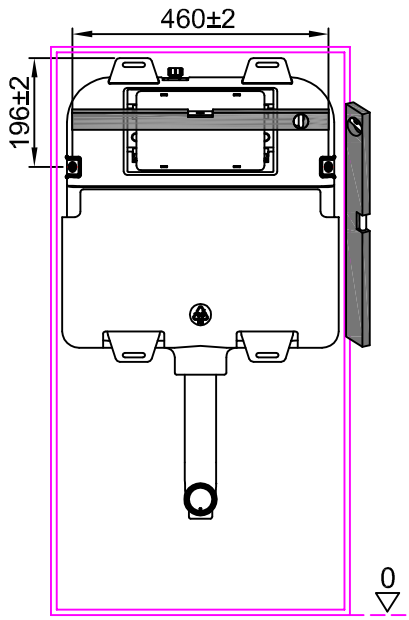
Align the Assembly Frame to the tank, snap in to lock it (see Fig.①).
Assembly: Push down the frame until tank left/right circular protrusions rise.

2



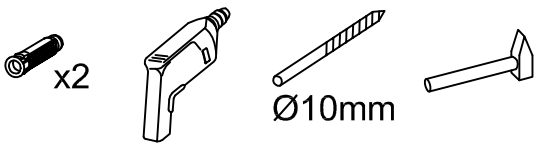
Insert the L flush pipe into cistern.

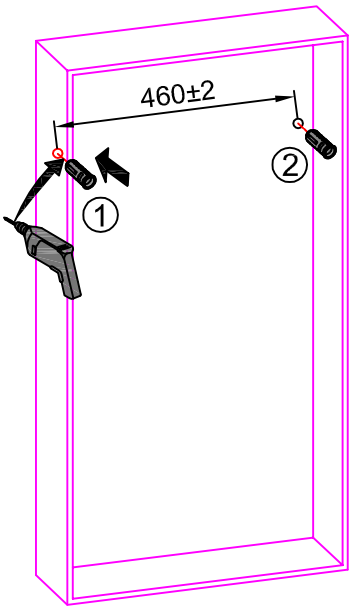
3



Position the cistern into the wall/cabinet and mark 2 drilling positoins.Ensure the cistern is horizontal and vertical with a level device.

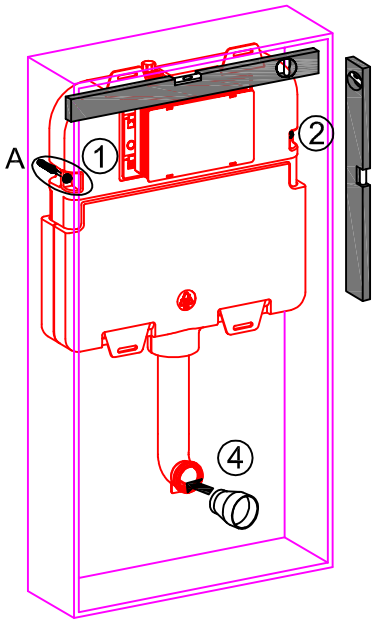
4

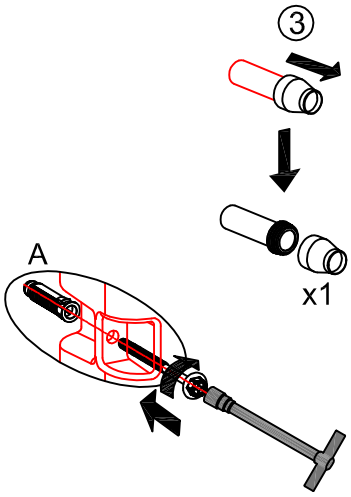




Drill 2 appropriately holes at drawed position & insert the screw sockets.

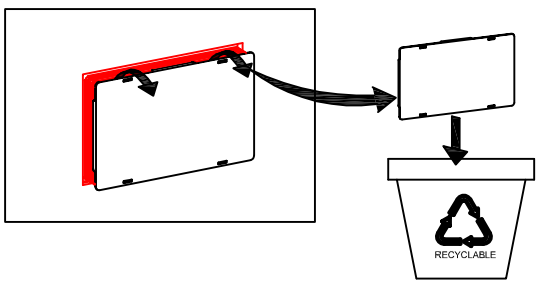
5





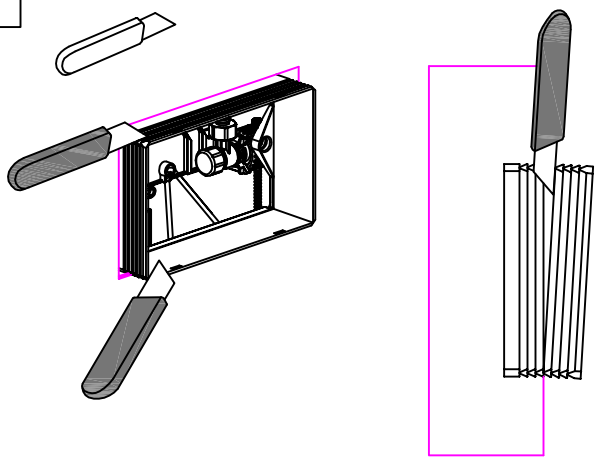
Secure the cistern into the wall with supplied screws. Cutting the soil pipe to the correct length and insert into the cistern ready for the installation of the toilet pan.

6



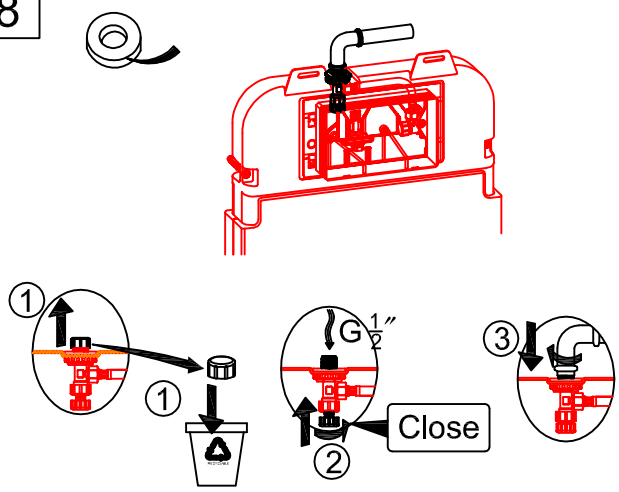
Take out the assembly frame protection cap.

7



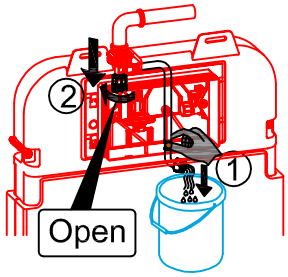
Cutting appropriate holes to accommodate the flush plate.

8



Connect cold water service.

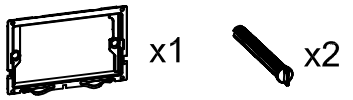
9

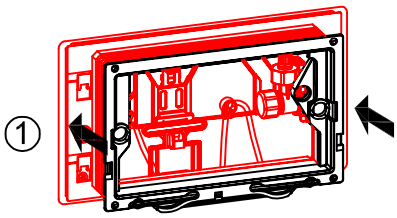


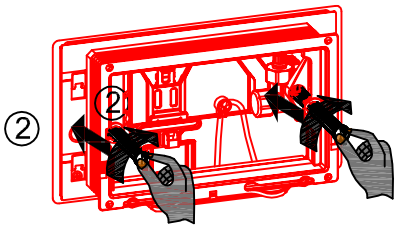
Attention !

After finished assembled,Unscrew the braided hose in the tank, take the connector out, and flush to remove residual construction debris.

10

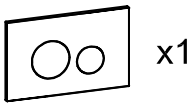


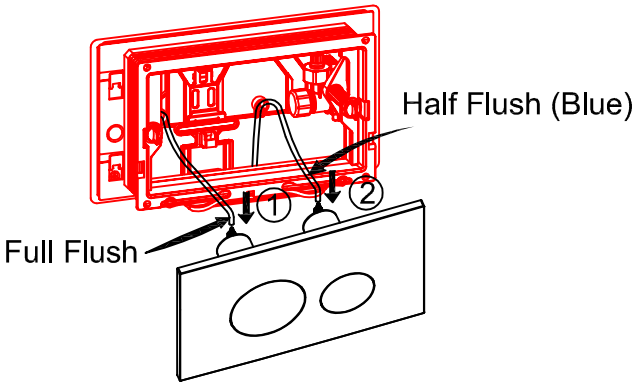




Connect the vacuum pipes to the appropriate color. Secure the assembly frame using the bolts provided.

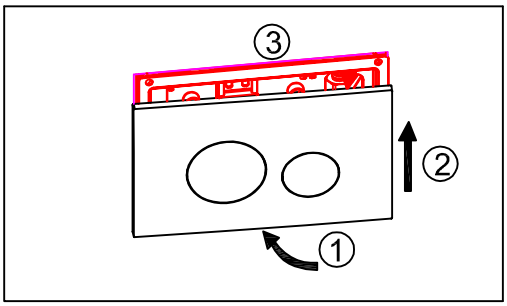
11





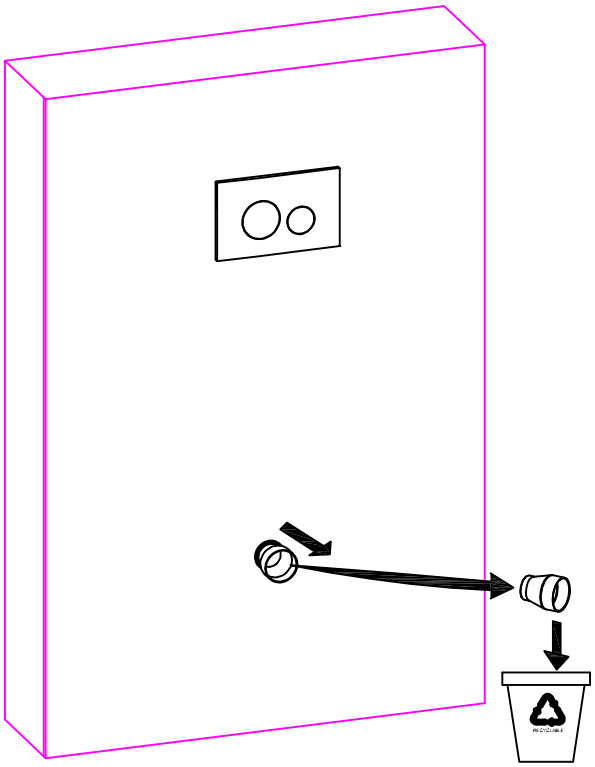
Connect the vacuum pipes to the flush plate with appropriate color.

12



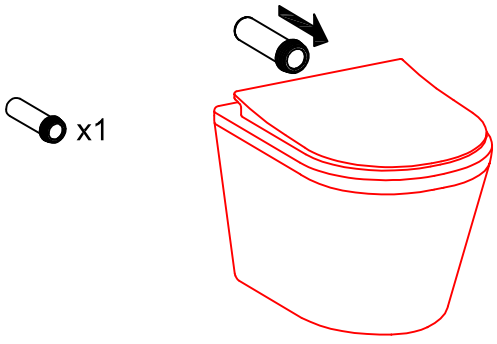
Fit the flush plate to the frame.

13



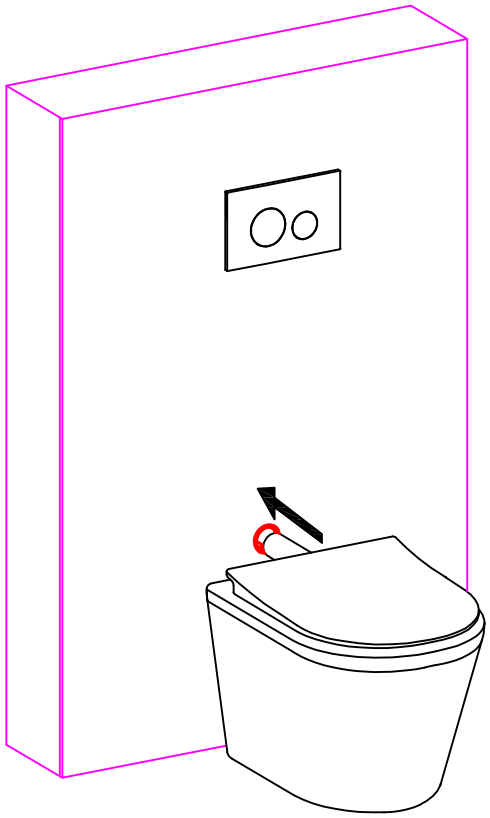
Take out the protection caps

14



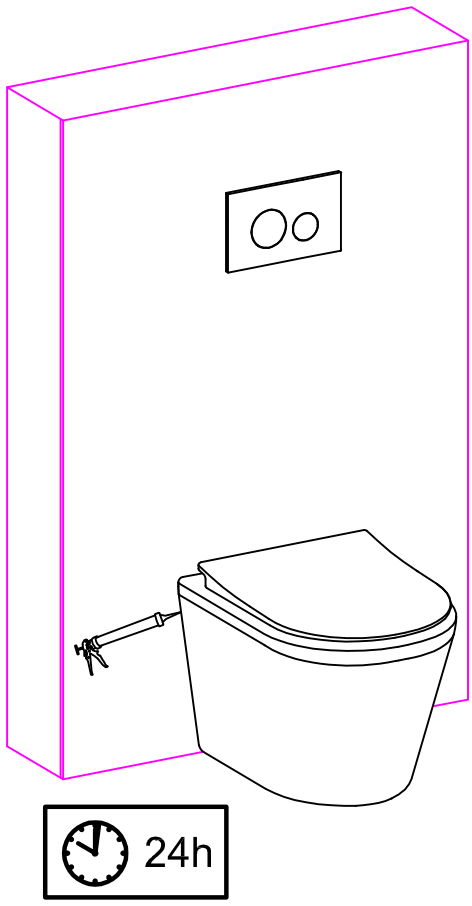
Fit the pipe to the toilet pan.

15



Secure the toilet pan to the wall/cabinet, Promise the pipe is connect well.(Attention: Waste pipe is not offered with this cistern)

16



Fixing the toilet pan.