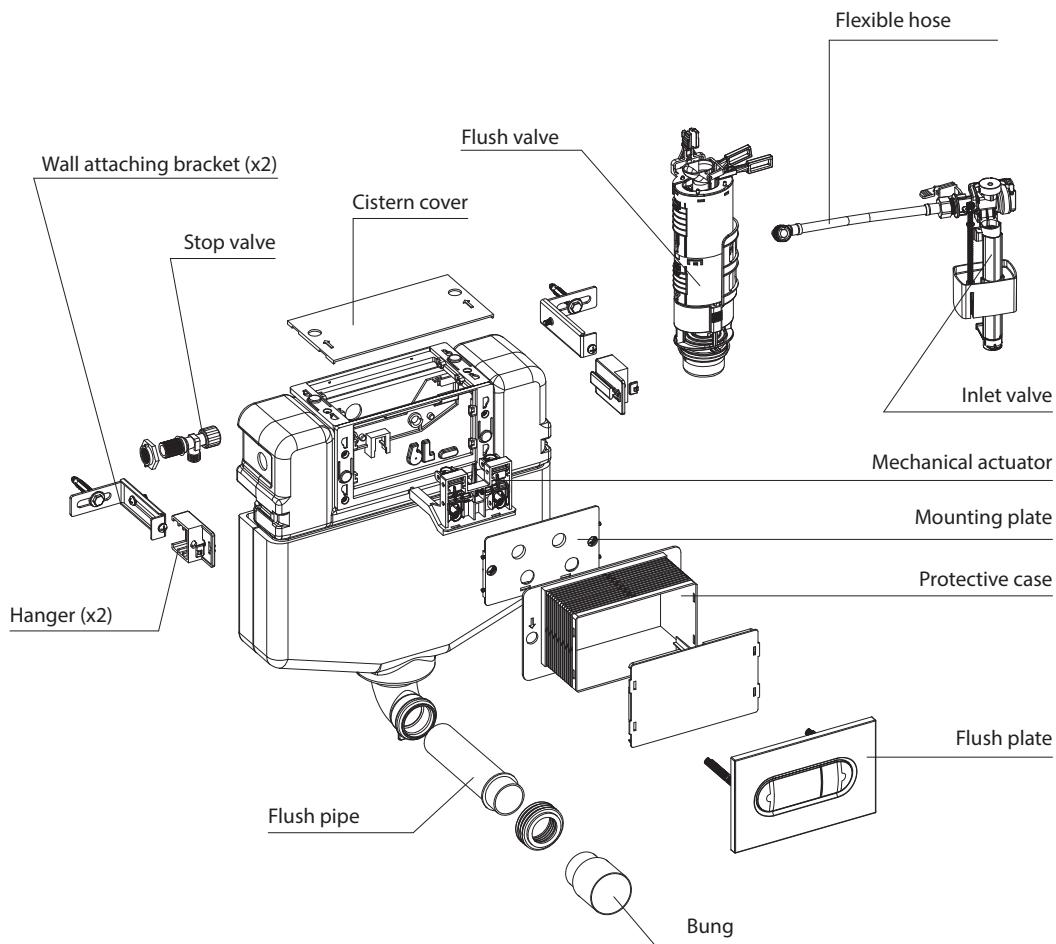
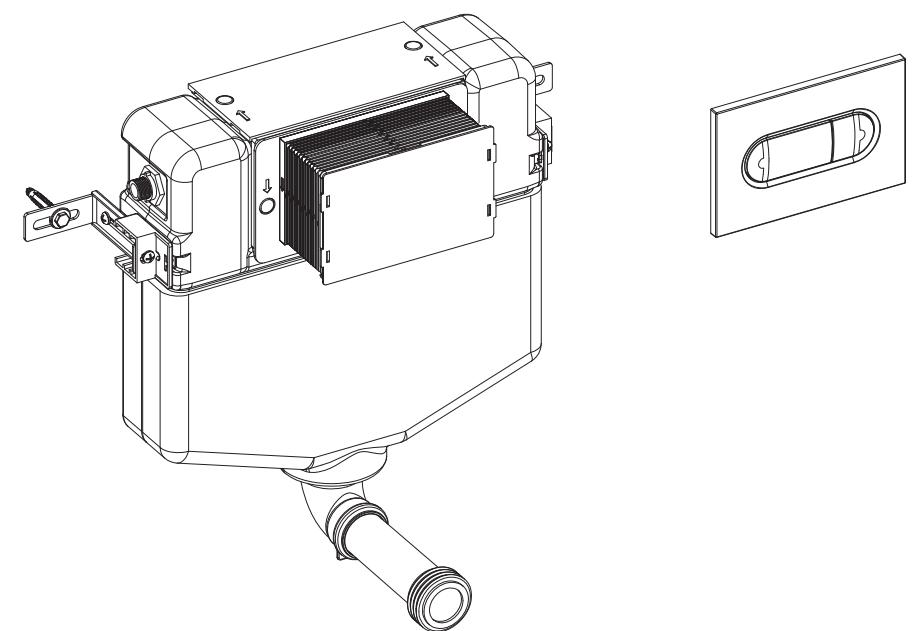


Spare Parts



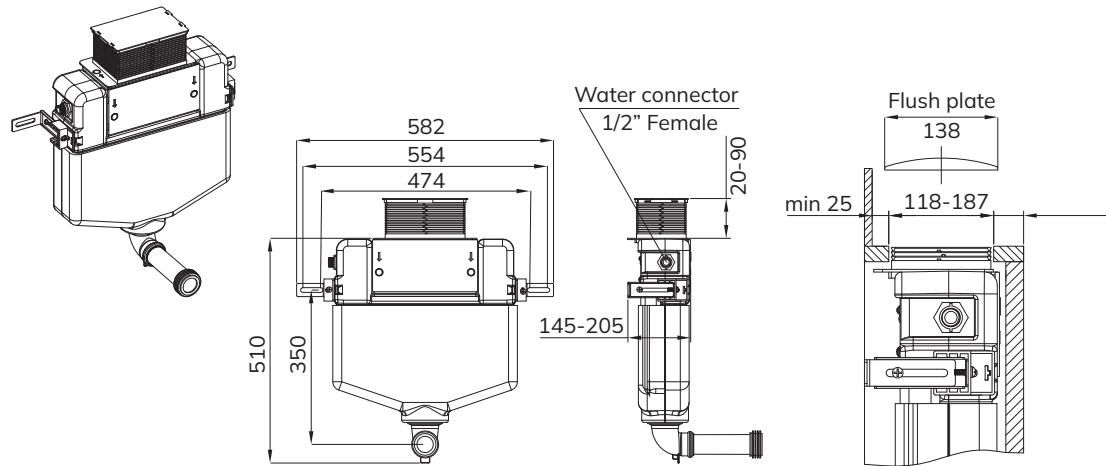
SONAS
CONCEALED CISTERN
FOR BACK TO WALL WC



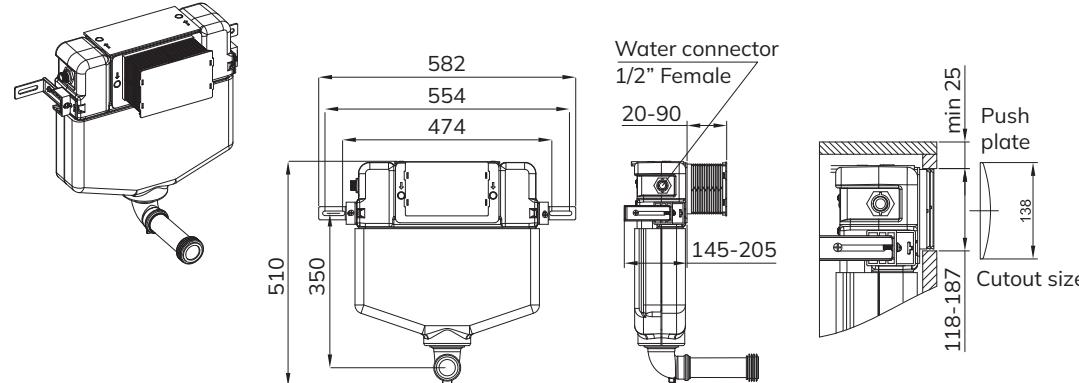
USW0546

Dimensions

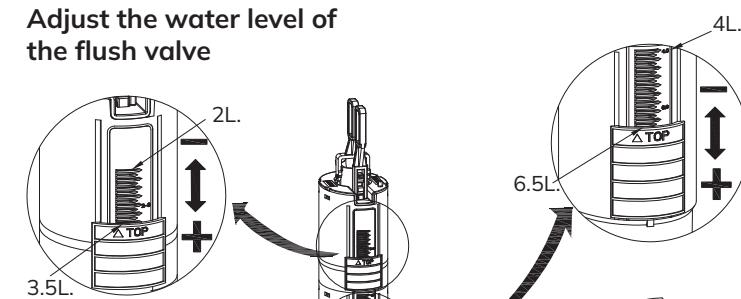
Top Mounting



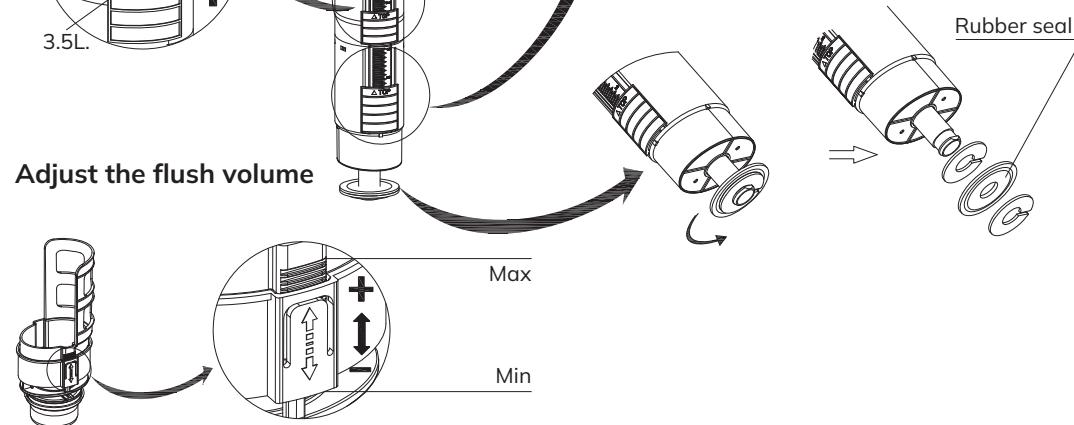
Front Mounting



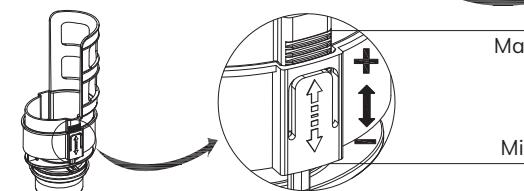
Adjust the water level of the flush valve



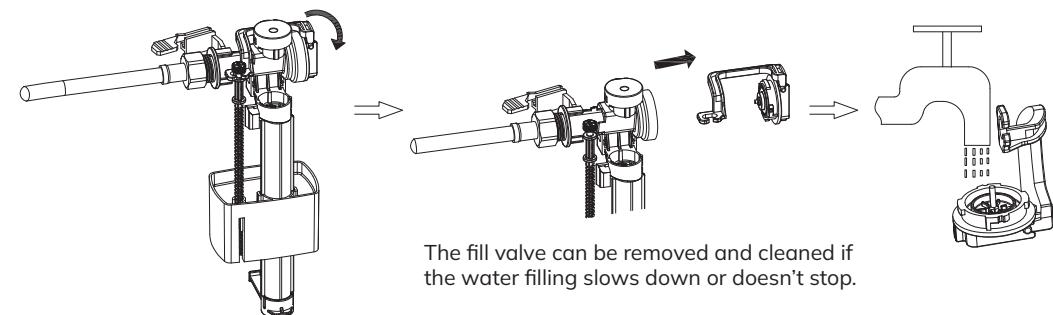
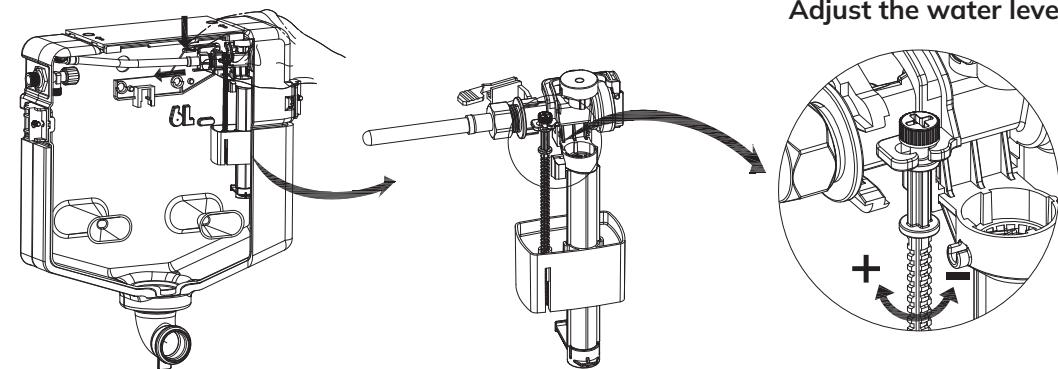
Rubber seal maintenance



Adjust the flush volume

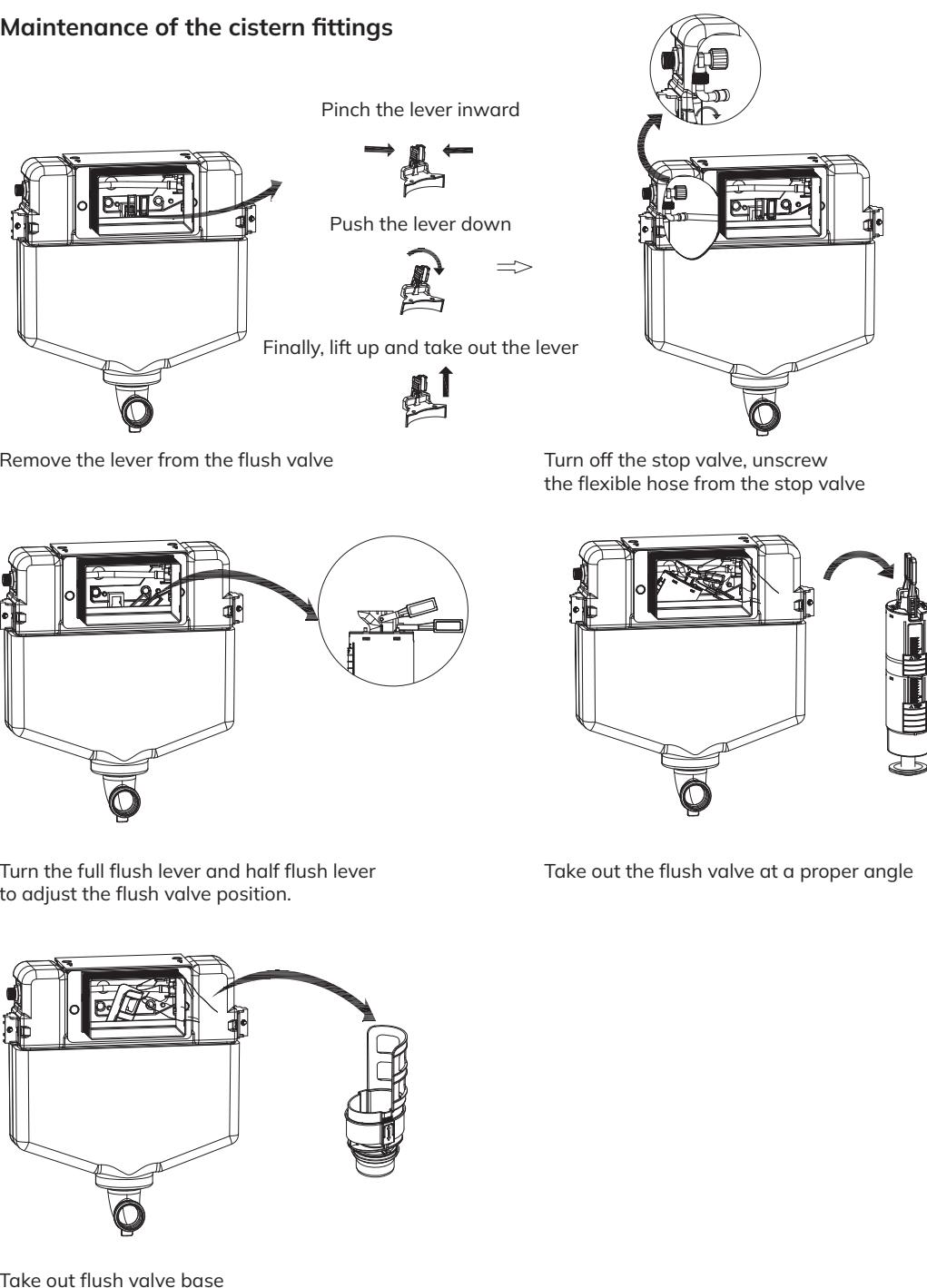


Adjust the water level

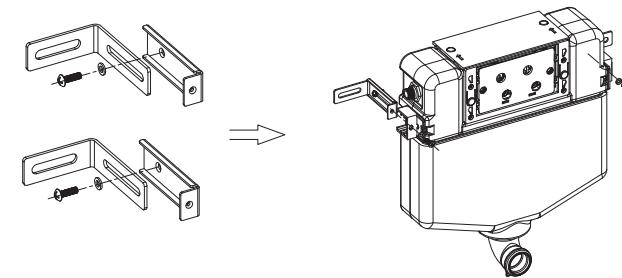


The fill valve can be removed and cleaned if the water filling slows down or doesn't stop.

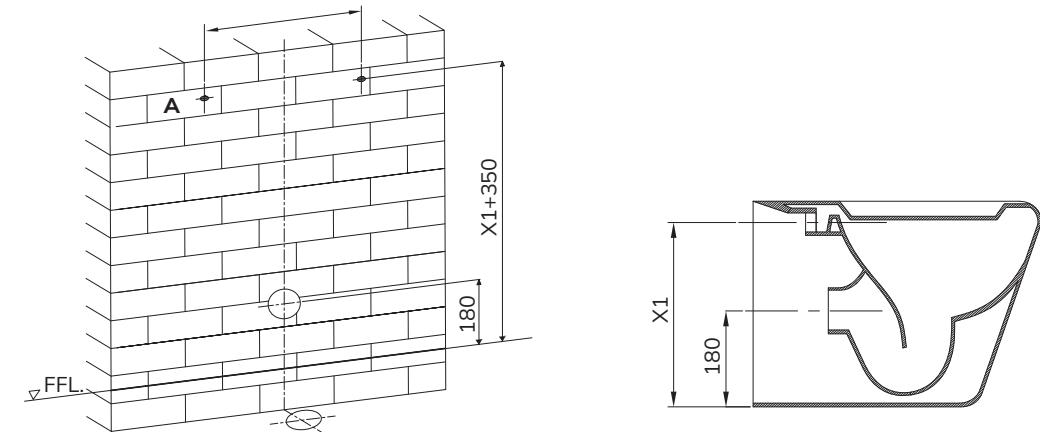
Maintenance of the cistern fittings



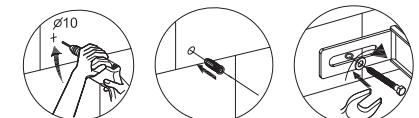
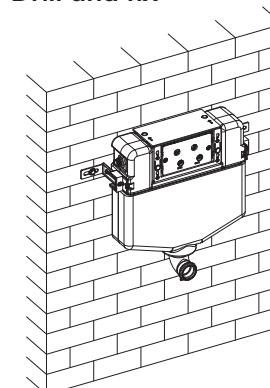
Installation of wall attaching brackets



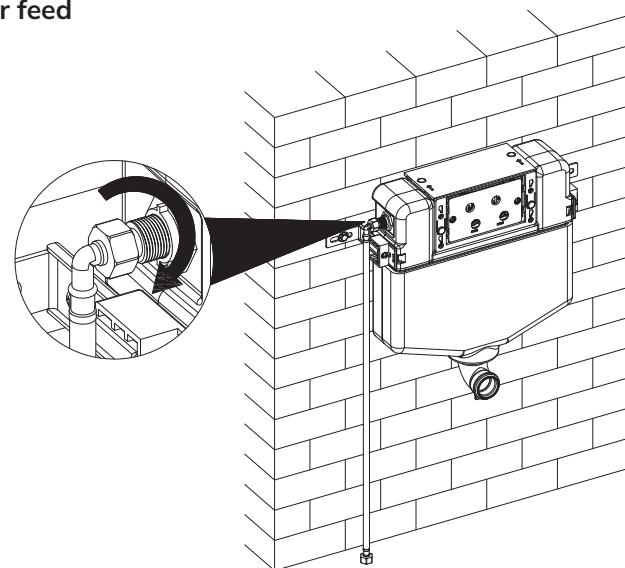
Mark fixing points



Drill and fix

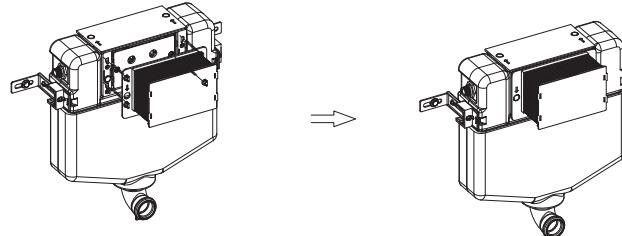


Connect the water feed



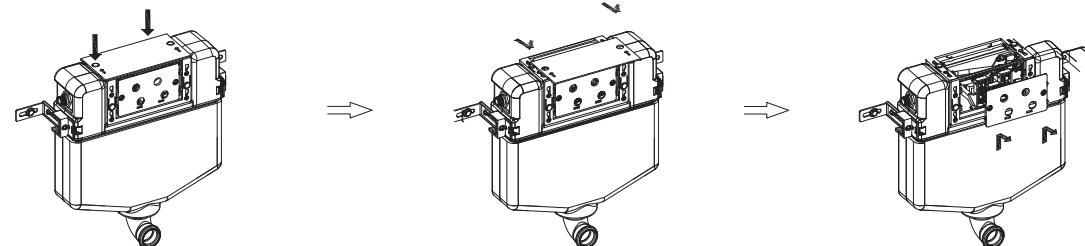
Installation of protective case

Front Mounting



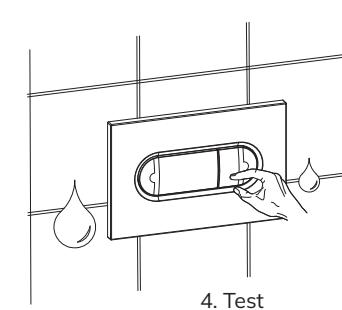
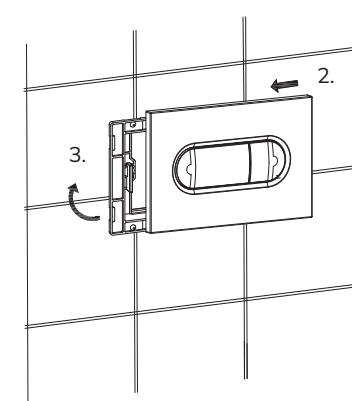
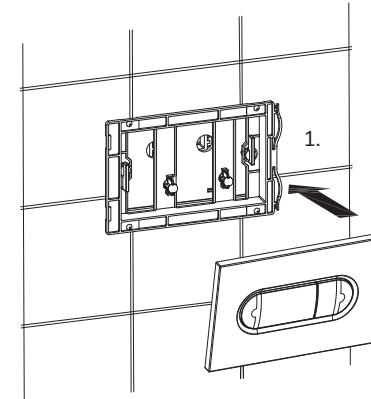
Top Mounting

Press down on these two cylinders



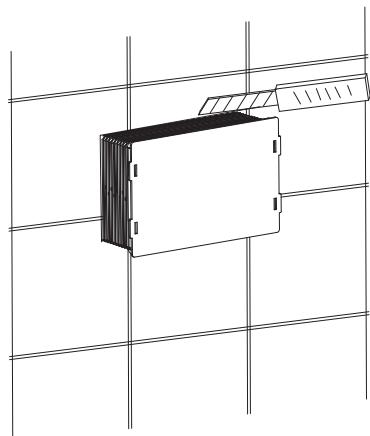
3

Installation of the flush plate

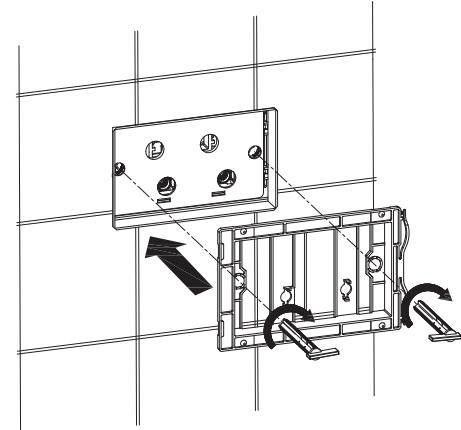


8

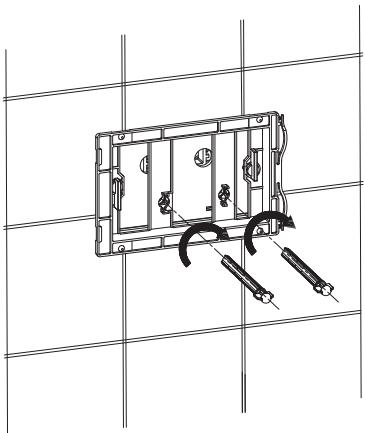
Installation of flush plate base



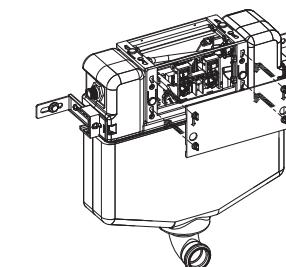
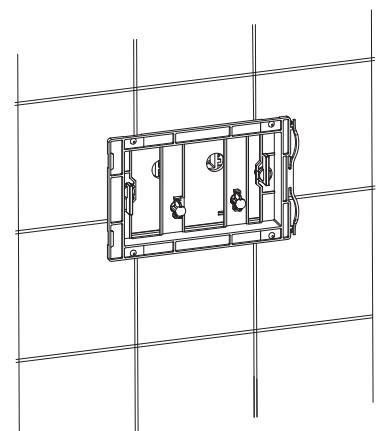
Using a craft knife, cut the protective casing so that it is flush with the wall.



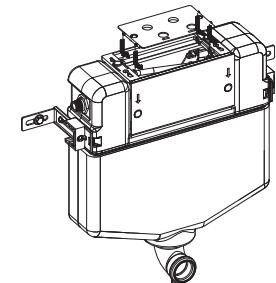
Fix the flush plate mounting bracket



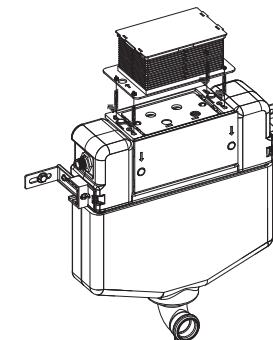
Fix the plastic fixing arms



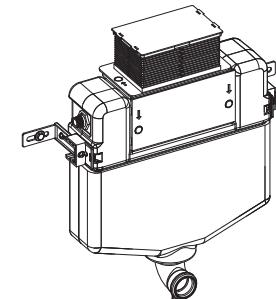
Install the cistern cover



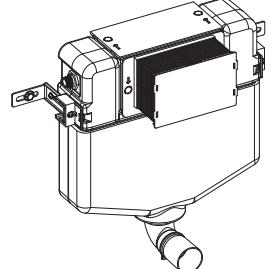
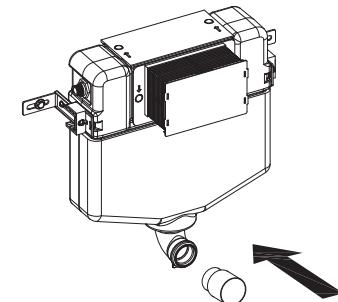
Install the mounting plate at the top



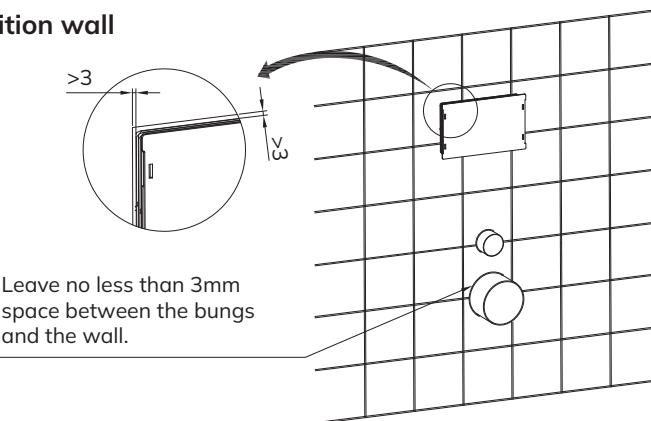
Install the protective case at the top



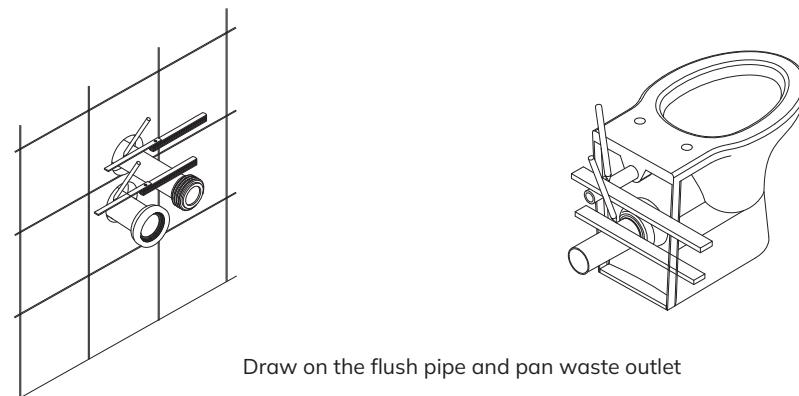
Installation of bung



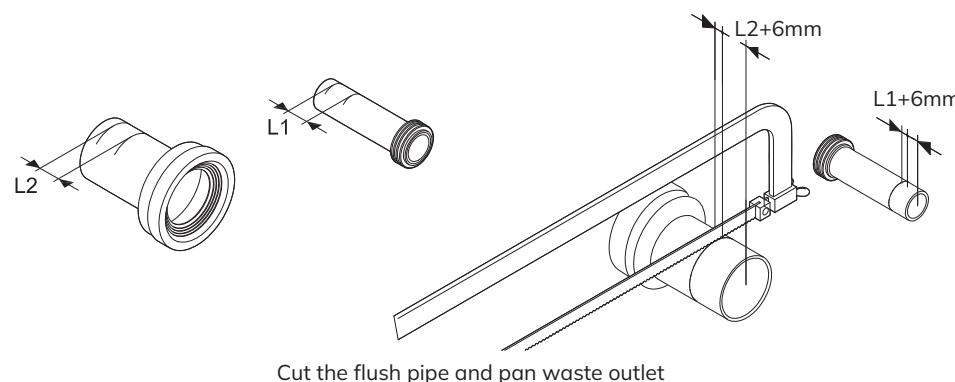
Build the partition wall



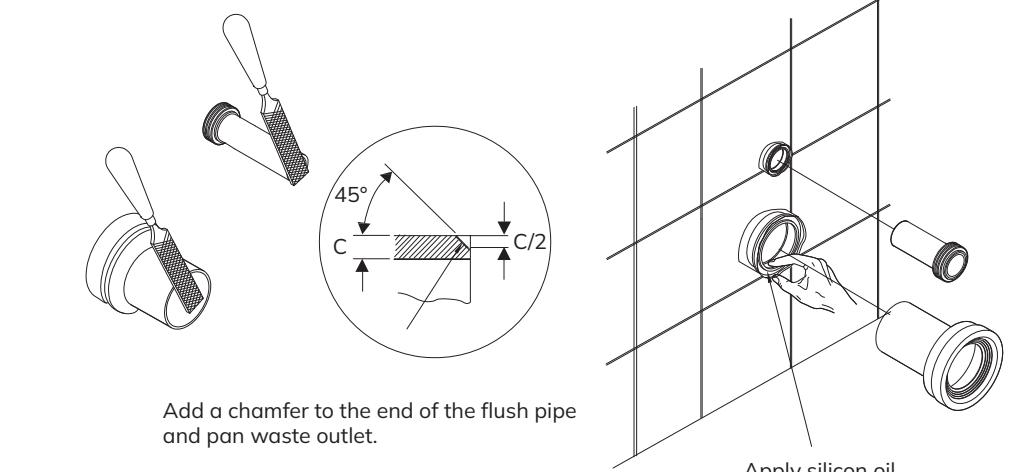
Installation of the toilet



Draw on the flush pipe and pan waste outlet



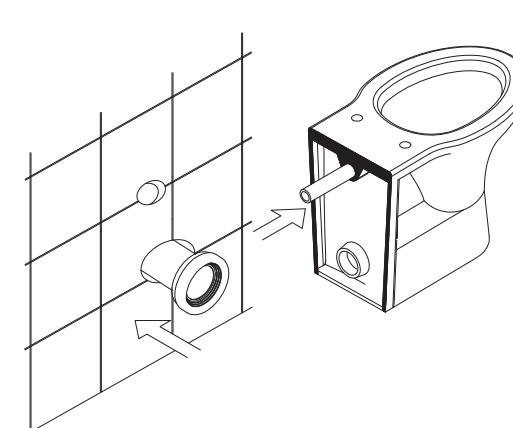
Cut the flush pipe and pan waste outlet



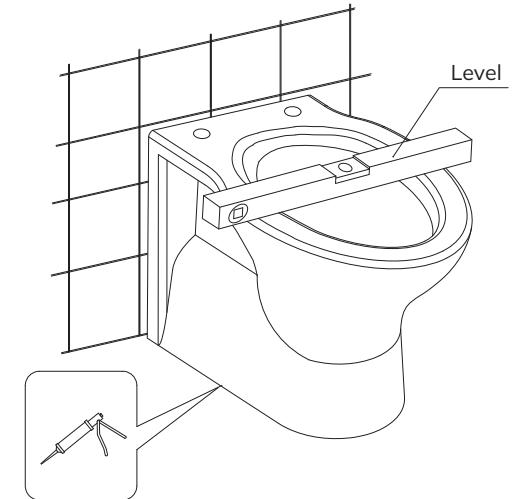
Add a chamfer to the end of the flush pipe and pan waste outlet.

Apply silicon oil.

Fixing the toilet



Push the trimmed pipes into position as shown and check that they are secure.



Use a spirit level to make sure the toilet is level, and then apply the glue around the bottom of the toilet.