

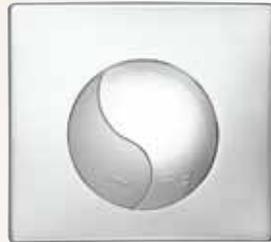
CONTROL PLATES

Dual flush

YING YANG



White



BRIGHT / mat chrome-plated



MAT / Bright chrome-plated

LEMON



White

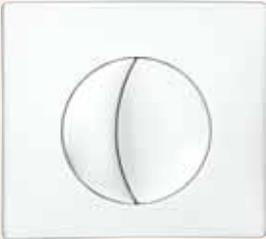


BRIGHT / mat chrome-plated

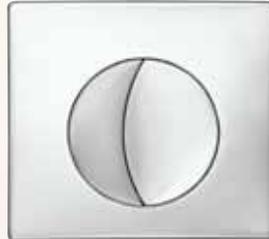


MAT / Bright chrome-plated

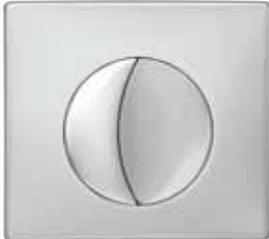
MOON



White

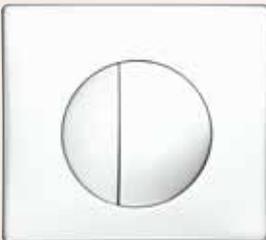


BRIGHT / mat chrome-plated

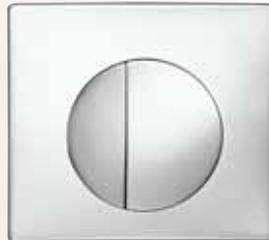


MAT / Bright chrome-plated

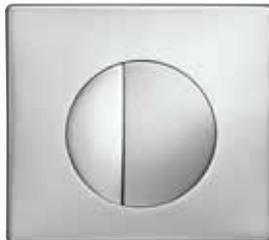
MEDIA



White

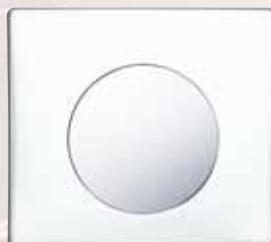


BRIGHT / mat chrome-plated

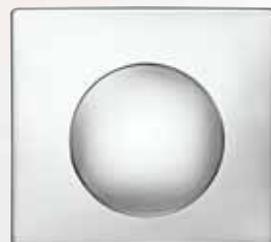


MAT / Bright chrome-plated

Single flush



White



Mat chrome-plated



Individual stainless steel



Universal version



CISTERN FRAME

UERSO BCU 1100



Structure

The design of the structure means that the same product can be used for a self-supporting or wall-mounted frame, so that installation is possible whatever the configuration of the room (supporting wall or light partition).

It is made of steel tubes (45 x 45 x 1.5 mm) connected by electro-welding and coated with epoxy paint guaranteed for 25 years to protect against corrosion (600 hours of resistance to salt spray).

It conforms to Standard NF (tested at 400 kg).



Feet and adjustments

The feet consist of a bichromate steel plate (140 x 80 x 8 mm) strengthened by a bracket and two electro-welded bichromate steel tubes (40 x 40 x 4 mm).

They slide inside the structure for adjusting the frame height by 200 mm.

This adjustment range means that the bowl can be placed at between 325 and 525 mm, especially when the installation is intended for disabled people.



Attachments

The feet are attached to the structure by 4 setscrews allowing adjustment to within the millimeter by simple tightening.

Attachment to the floor is by six high quality metal plugs selected from one of the biggest manufacturers of this type of product.

Attachment of the bowl is by two 12 mm threaded rods made integral with the structure.



Cistern

The cistern is of impact polystyrene (offering high resistance to thermal variations and aging) with a maximum capacity of 9 liters.



It features internal insulation (PSE monoblock shell) to prevent condensation and increasing the sound insulation of the installation.

Each cistern is tested individually in the works.

Cistern equipment



Consisting of a dual flush mechanism and a silent float valve, both derived from the SIAMP standard range.

These products are NF and have therefore gone through the 200,000 maneuvers test. The equipment was chosen by the biggest ceramic producers in the world for their own equipment

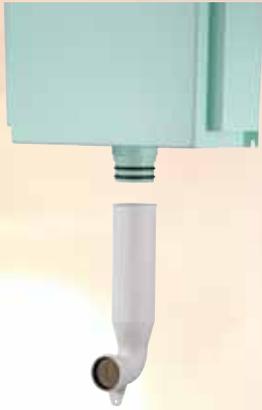
Cistern water connection

Connection is directly inside the cistern to prevent any risk of leakage on the outside.

The supply can use any type of pipe (copper, reticulated, PVC, flexible, etc.), and the shutoff valve has a bicone attachment.



WERSO BCU 1100



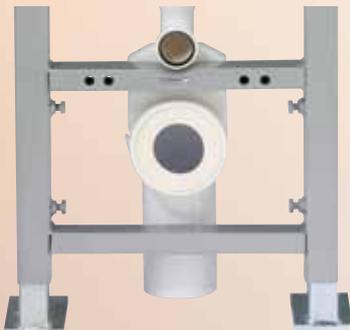
Cistern supply

The bend is of PEHD to guarantee strength.

Tightness is provided by two O-rings on the outlet from the cistern and on the supply sleeve, on the bend side by a lip seal and on the bowl side by a multi-lip seal.

Bowl drain

The drain kit consists of a sleeve and a bent pipe. Constructed of PVC, the pipe is connected to the main pipe by bonding.



The tightness between the pipe and the sleeve and the sleeve and the bowl is made by EPDM seals that are easily replaced if necessary. The attachment of the pipe to the frame is simplified by a clip-on collar.



NB: As an option, a straight drain kit is available.

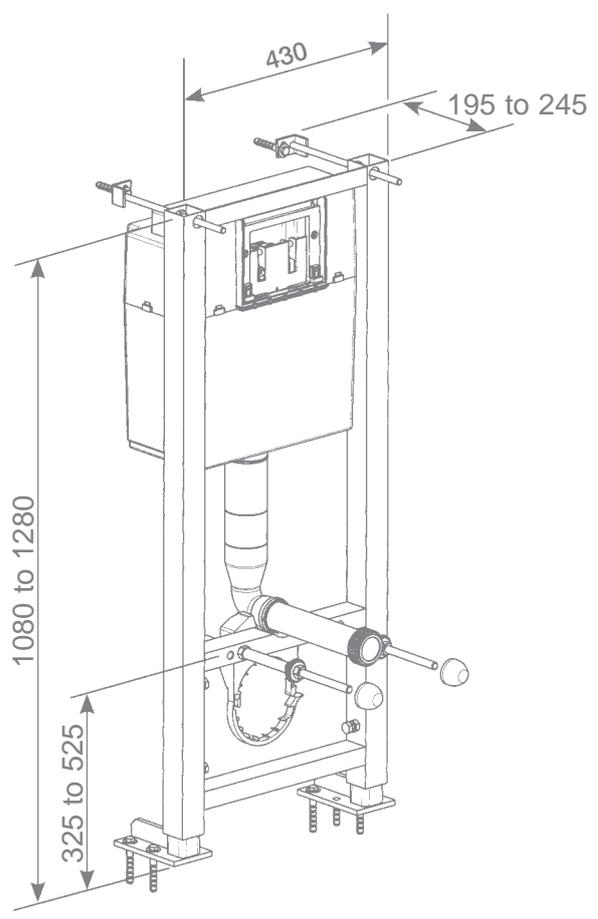
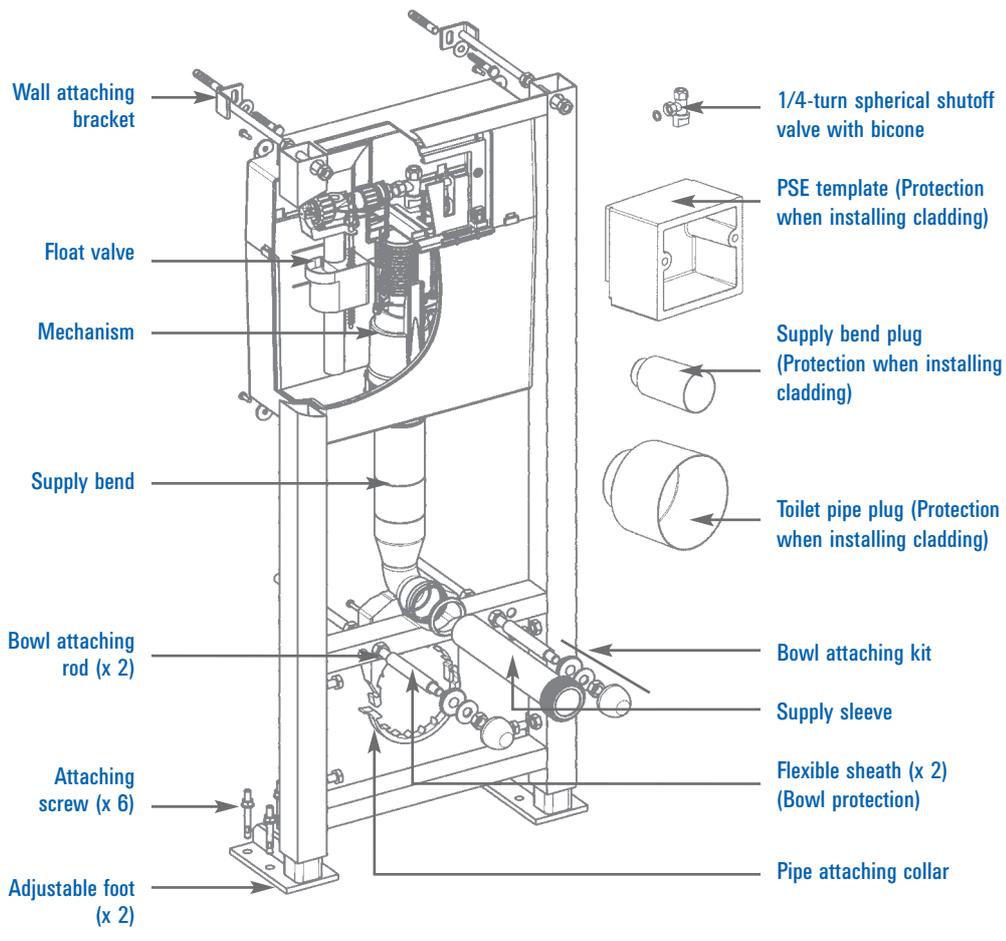


Maintenance

Depending on the hardness of the network water, it may be necessary to clean or change the membrane and seals of the cistern equipment.



The control plate is used as an access trap and the cistern equipment is directly accessible and easy to remove from the cistern.



WERSO BCU 1100