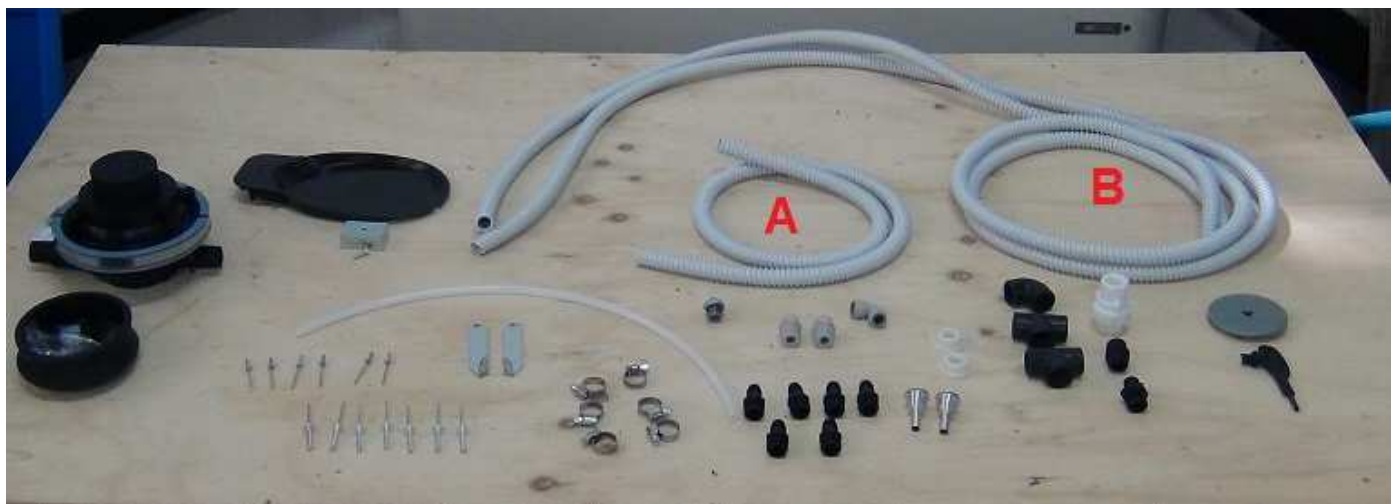


ASSEMBLY ISTRUCTIONS SQUAT WITH FRESH WATER FLUSH



Prepare the base of bathroom.

Drill the base into the marked zone (see photo on the left)





Insert pump in the base (attention of flow direction)

Fix the pump with the screws.



Assemble the flex tube "A" (short tube) in aspiration of pump.



Assemble one of flex tubes "B" (long tube) in expulsion of pump.

Place the two tube in the corner of the base.



Insert the squat in the base of bathroom.

Attention that the two flex tube are not mashed.





Drill the squat in the signed point for insert the tank.

N°3 Hole Ø30mm



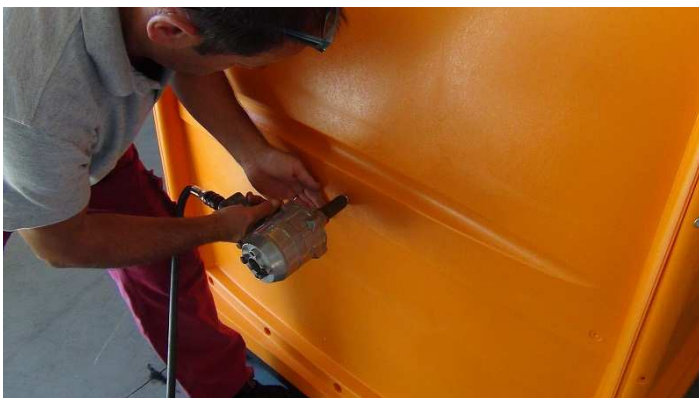
Assemble left wall.

Fix the wall at base with rivets.



Assemble rear wall.

Fix the wall at base and
at the left wall with rivets



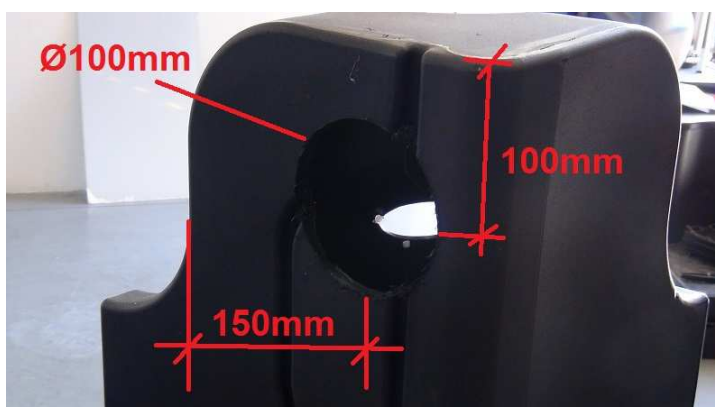
Drill the walls and the squat and
fixing with rivets.



Prepare the tank.

Drill the tank in this point (only rear wall)

Hole Ø100mm



Insert and fix the cap in the front hole present into the tank.



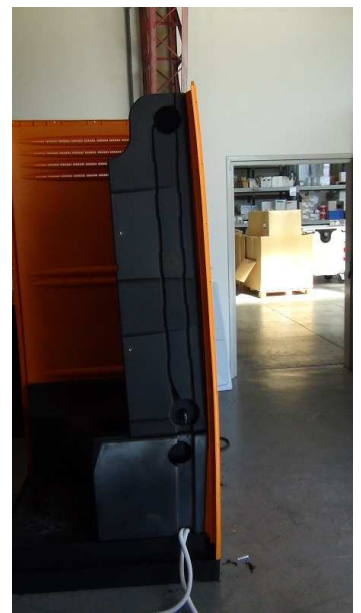
Assemble this three components.



Insert and fix this block in the rear hole present into the tank.



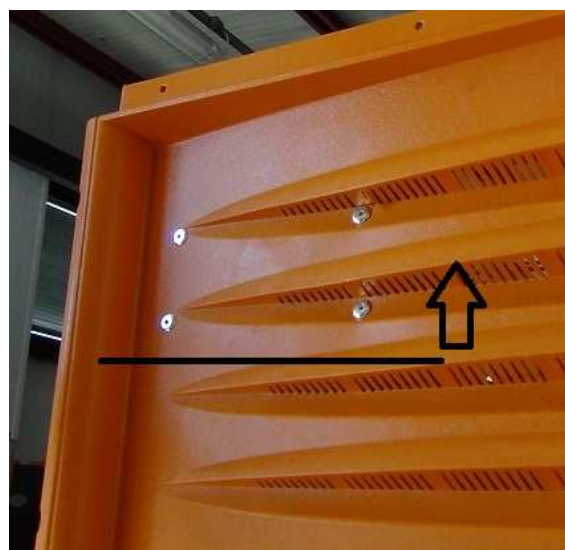
Position the tank over the squat.
 Insert the pegs into the holes present on the squat.





Drill the rear wall and the rear of tank. Fix the tank at rear wall with rivets.

ATTENTION : SEE UNDER PHOTO FOR MEASURE



On the external of bathroom drill 4 hole Ø6mm. Drill the rear wall and the rear of tank.

IMPORTANT : Drill upper the zone delimited of black line





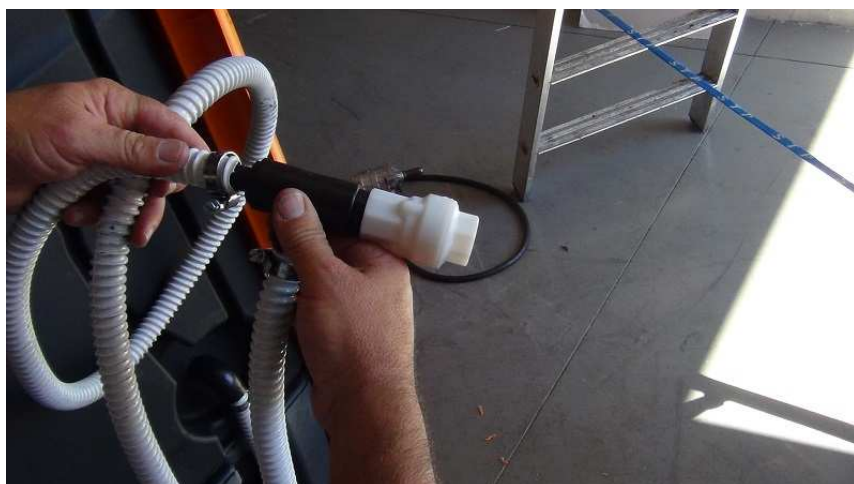
Assemble the tube "B"
 (short tube) at tank.



Assemble this four components.
**ATTENTION AT FLOW OF NOT
 RETURN VALVE!**



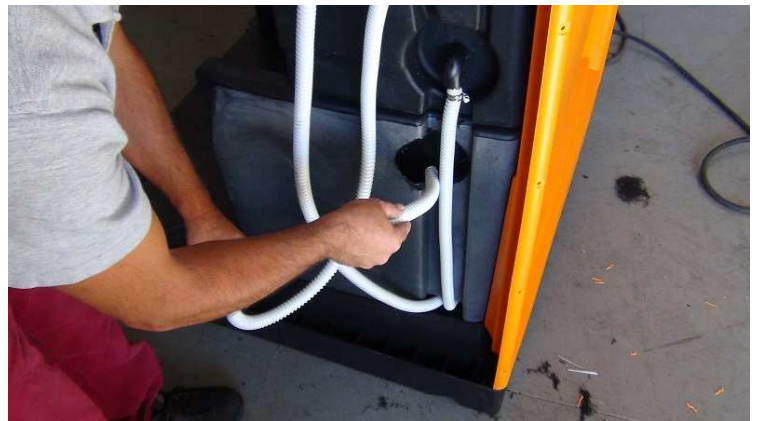
Assemble the second flex tube “B” (long tube) at this block (see the position in the photo).



Assemble flex tube “B” (long tube) coming from foot pump at this block (see the position in the photo).



Insert block of not return valve into the hole present in the tank.



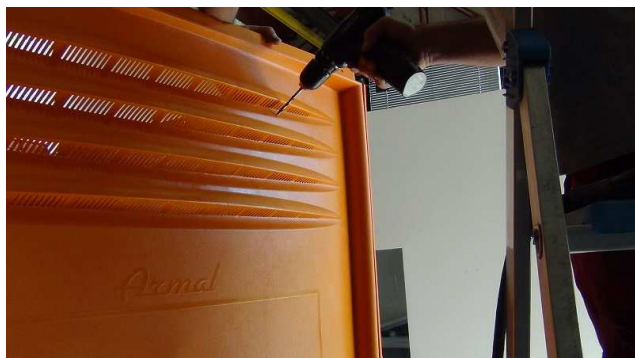
Insert the other side of flex tube in the hole present into the squat.

On the left see the complete installation.



Assemble right wall.

Fix the wall at base and at the rear wall with rivets.



Drill the right wall and the rear of tank.
 Fix the tank at right wall with rivets.

On the external of bathroom drill 4 hole
 Ø6mm.

**IMPORTANT : Drill upper the
 zone delimited of black line.**





Prepare the squat cap.

Fix the right bracket with two rivet
(see the photo)



Fix the left bracket with two rivet (see
the photo)





Insert one nozzle into the predisposed hole and fix with the ring.

ATTENTION : insert the gasket before fixing.



Insert other nozzle into the predisposed hole and fix with the ring.

ATTENTION : insert the gasket before fixing.

ATTENTION : check the flow direction of nozzles (see photo)



Assemble this four components.



Insert this block in the nozzle positioned in head of the cap.

Insert the curve connection in the nozzle positioned in tail of the cap.



Connect this two junctions with the flex tube.



Prepare the paddle
Assemble the paddle and counterweight with screw.





Insert the paddle into the hole of the brackets (insert at pression).



Assemble the hinge at the cap with two rivets.



Fix the free tube at the connection of the cap, and position the cap into the squat.



Drill the Squat and Fix the hinge with two rivet.



Complete the assembly with calibration of the hinge.

Operate on the central screw of hinge is possible to regulate the angle required to open the cap for clean the squat.

Close the cap and complete the bathroom assembly.

