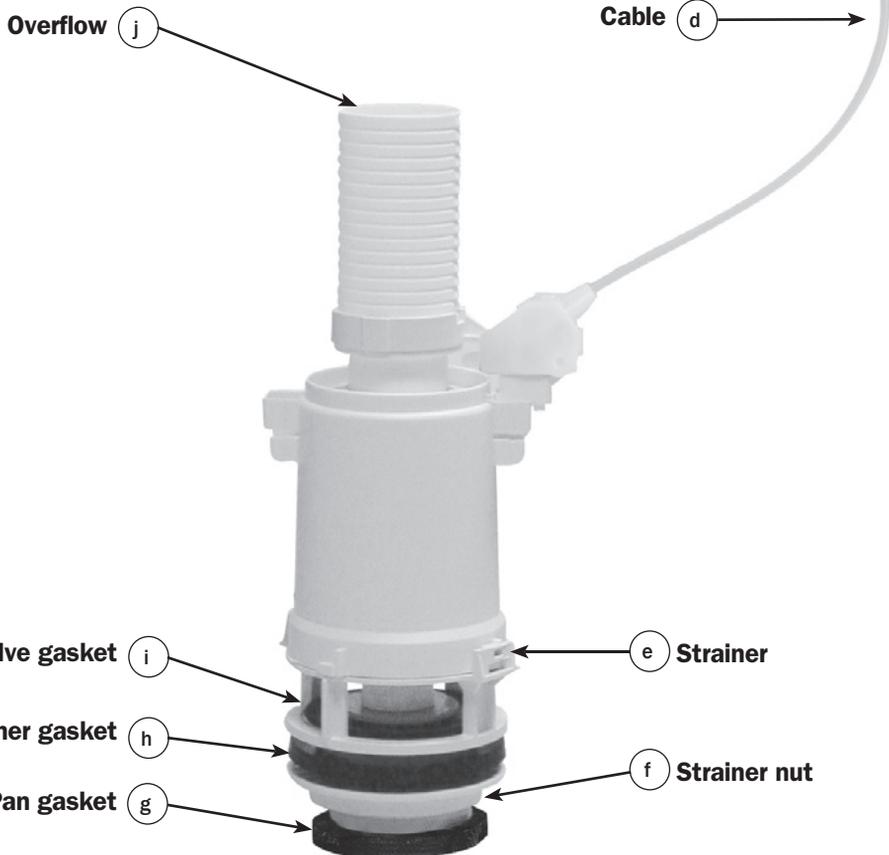
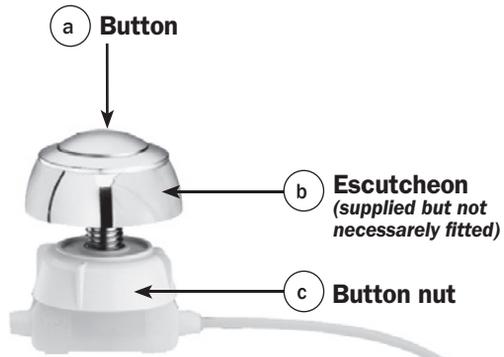


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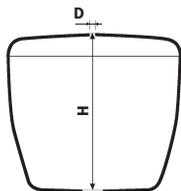


SKILL 51

I - PREPARING THE MECHANISM



Do not use any sealing paste



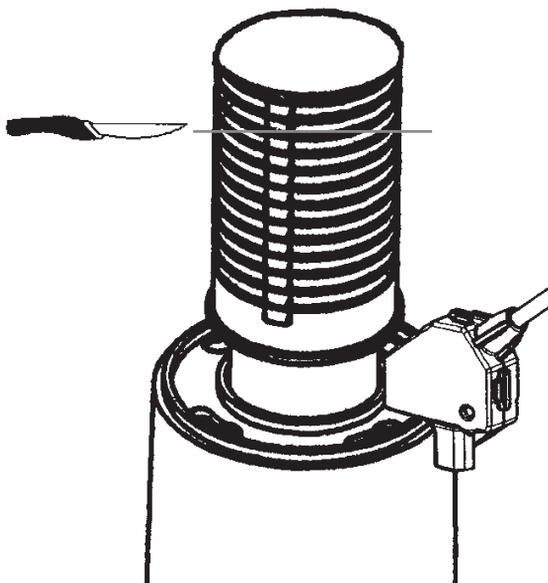
Measure the cistern

- H (from the top of the lid to the inside base of the cistern)
- D (diameter of the hole in the lid)

In the table below, choose the right level for the overflow shortening

Unscrew the strainer nut (f)

Height H of cistern		Overflow tube shortening
Diameter D of hole in lid 18 to 38 mm and 45 to 50 mm	Diameter D of hole in lid 38 to 44 mm	Cut between
> 332 mm	> 350 mm	No cut
327 to 332	345 to 350	A and B
321 to 326	339 to 344	B and C
315 to 320	333 to 338	C and D
309 to 314	327 to 332	D and E
303 to 308	321 to 326	E and F
297 to 302	315 to 320	F and G
291 to 296	309 to 314	G and H
285 to 290	303 to 308	H and I
279 to 284	297 to 302	I and J
273 to 278	291 to 296	J and K
267 to 272	285 to 290	K and L
261 to 266	279 to 284	L and M

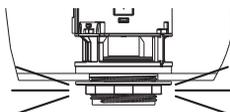
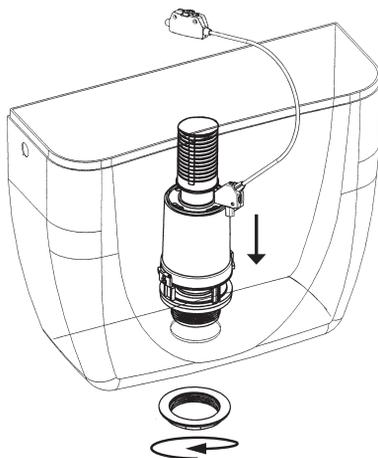


II - INSTALLATION

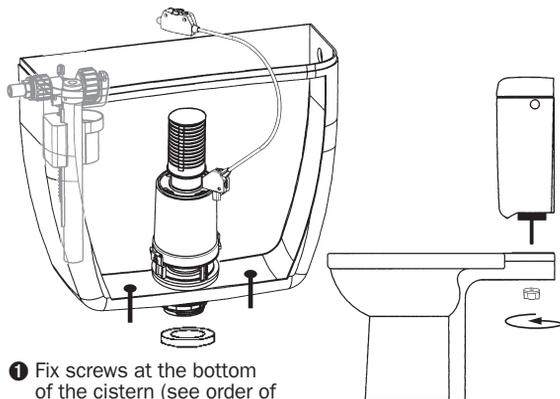
Position the mechanism in the cistern and secure it in place with the nut (f)

Manually screw the flush valve nut (f) until it is in contact with the ceramic. If necessary give an extra quarter turn (maximum) with the appropriate spanner.

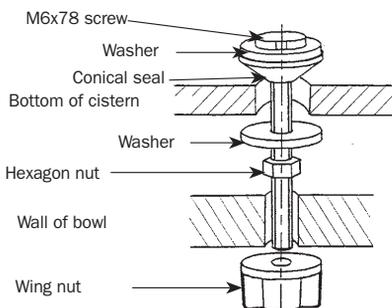
NB : Excessive tightening can damage the mechanism and would not be covered by the guarantee.



III - ASSEMBLING BOWL AND CISTERN

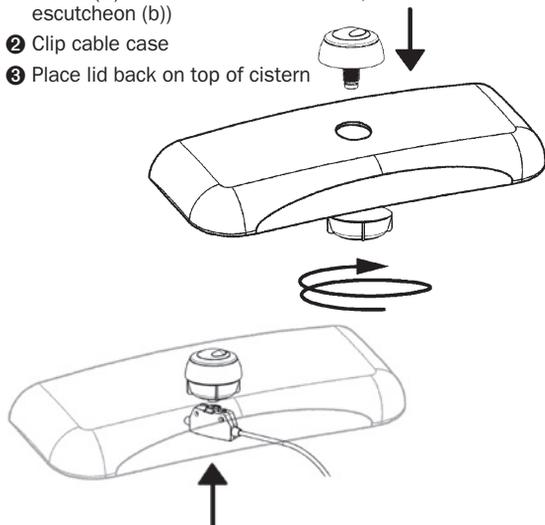


- 1 Fix screws at the bottom of the cistern (see order of parts below)
- 2 Position the latex foam gasket on the nut (f)
- 3 Position the cistern on the bowl and secure it with wing nuts



V - INSTALLATION OF BUTTON

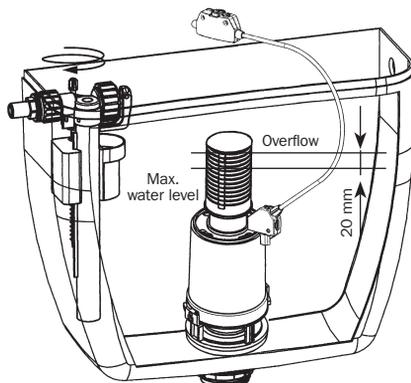
- 1 Once the set-up has been completed, place button (a) on lid and screw button nut (c), (if the hole in the lid (D) is > 38 mm and < 45 mm, remove the escutcheon (b))
- 2 Clip cable case
- 3 Place lid back on top of cistern



IV - SETTING WATER LEVEL

After having connected your ballcock to the water supply, open the tap and set the level of the long flush using the ballcock (see overleaf).

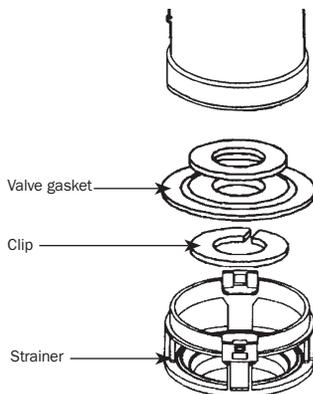
Note: The max. water level should be 20 mm lower than the overflow tube (j).



VI - MAINTENANCE

Changing the valve gasket

- 1 After having opened the cistern, turn the mechanism 90° to separate it from its strainer
- 2 Change the valve gasket
- 3 Reposition the mechanism, locking it into the strainer
- 4 Close the cistern again.

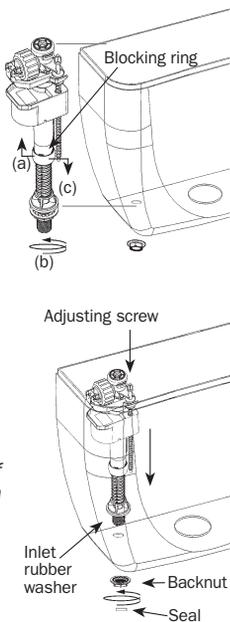


INSTALLING THE FLOAT VALVE



99T & 93T WITH TELESCOPIC TUBE

- ❶ Adjust telescopic tube
 - (a) raise the grey blocking ring
 - (b) screw or unscrew the graduated tube in way so that the inlet top not exceed the top of the tank
 - (c) position back the grey ring
- ❷ Place inlet valve through inlet hole with inlet rubber washer inside the cistern
- ❸ Secure with backnut
- ❹ Connect the supply
- ❺ Adjust water level with grey adjusting screw.

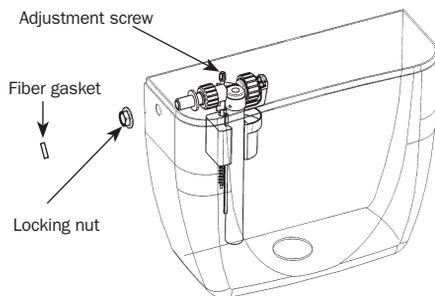


N.B. Ensure tightness of connection to cistern with filter gasket.

Manually screw the backnut until it is in contact with the ceramic. If necessary give an extra quarter turn (maximum).
 N.B.: Excessive tightening can damage the mechanism and would not be covered by the guarantee.
 Ensure tightness of connection to cistern with filter gasket.

COMPACT 95L

- ❶ Position valve
- ❷ Fasten with nut
- ❸ Connect to water supply
- ❹ Adjust water level with the adjustment screw



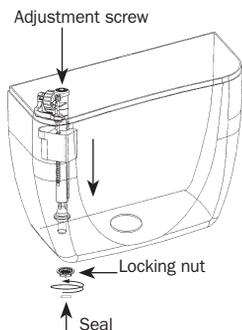
WARNINGS:

- 1 - Do not overtight in any case.
- 2 - Do not use any sealing paste and/or compound in any case
- 3 - Do not use connector handling the internal part of the inlet valve.

SIAMP will be not responsible in case these warnings are not respected.

N.B.: In the tank, do not use any anti limescale products or chlorine based products which could damage the mechanism and would not be covered by the guarantee. For the maintenance of your unit, we recommend you to use the MULTICARE WC overall maintenance system.

99B & 93B



N.B. Ensure tightness of connection to cistern with filter gasket.

WARNINGS:

- 1 - Do not overtight in any case.
- 2 - Do not use any sealing paste and/or compound in any case
- 3 - Do not use connector handling the internal part of the inlet valve.

SIAMP will be not responsible in case these warnings are not respected.

MAINTENANCE (95L & 99B)

