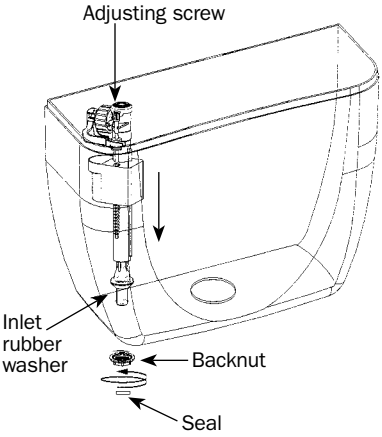
SIAMP

Asean

ASSEMBLY INSTRUCTIONS

COMPACT 99B / 93B



❶ Place inlet valve through inlet hole with inlet rubber washer inside the cistern

❷ Secure with backnut

❸ Connect the supply

❹ Adjust water level with grey adjusting screw.

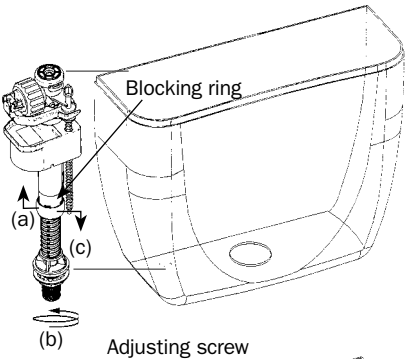
N.B. Ensure tightness of connection to cistern with filter gasket.

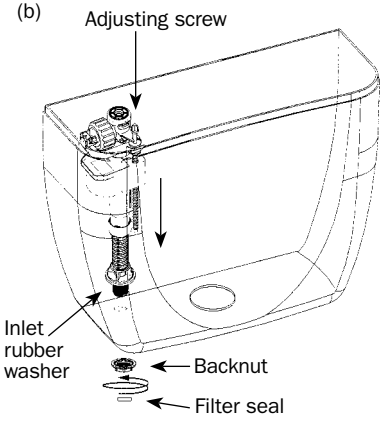
WARNINGS:

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.

COMPACT 99T WITH TELESCOPIC TUBE





❶ Adjust telescopic tube
(a) raise the grey blocking ring
(b) screw or unscrew the gradiated 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

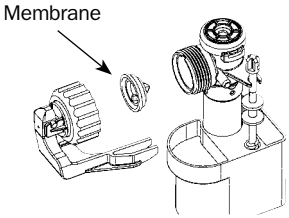
❺ Adjust water level with grey adjusting screw.

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

WARNINGS:

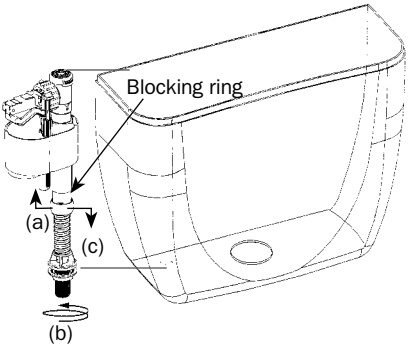
1 - Do not overtight in any case.
2 - Do not use any sealing paste and/or compound in any case
3 - Do not use connector handling the internal part of the inlet valve.

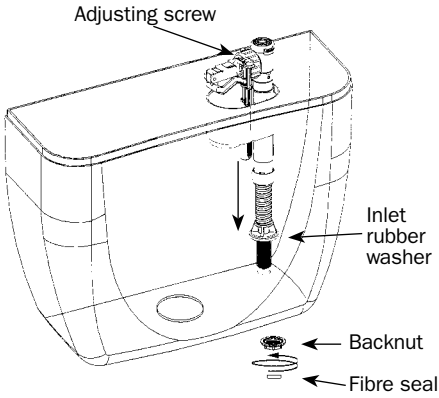
MAINTENANCE



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

HANDY 93T WITH TELESCOPIC TUBE





❶ Adjust telescopic tube
(a) raise the grey blocking ring
(b) screw or unscrew the gradiated 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

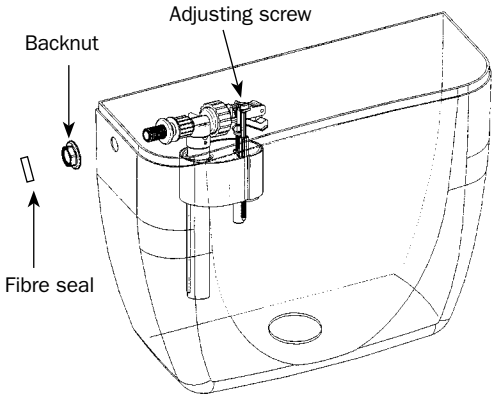
❸ Secure with backnut

❹ Connect the supply

❺ Adjust water level with grey adjusting screw.

N.B. : Make connecting tightness with fibre seal other than any corrosive joint compound

HANDY 93L



❶ Place inlet valve through inlet hole

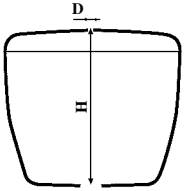
❷ Secure with backnut

❸ Connect the supply

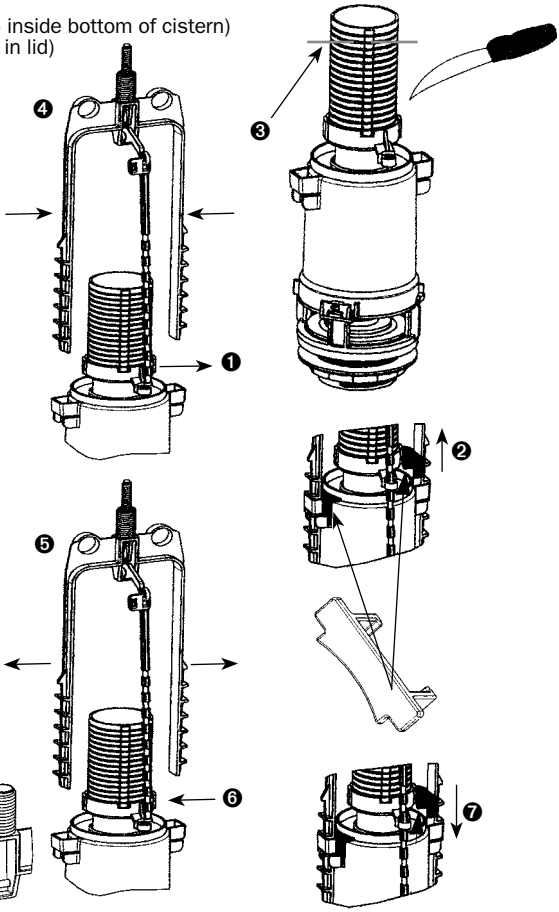
❹ Adjust water level with grey adjusting screw.

N.B. : Make connecting tightness with fibre seal other than any corrosive joint compound

I - PREPARATION OF THE MECHANISM 33A/22A



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



⚠ **Check the positioning of the stirrup** if the stirrup is positioned correctly with reference to the table below, move on to step ❽; otherwise, go through all the following steps in order:

❶ Unclip the pulls

❷ Remove the pins

❸ If necessary, cut the overflow as shown in the table

❹ Squeeze the stirrup and then move it to defined podition (P)

❺ Relax the stirrup and ensure the clipping into the strap

❻ Clip on the lift rod

❼ Block the stirrup with the 2 grey blocking clips

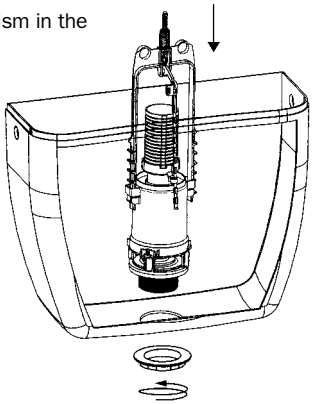
❽ Unscrew the nut

		Height of cistern **H**	
		Diameter **D** of hole in lid from 16 to 36 mm & 43 to 50 mm	Diameter **D** of hole in lid from 37 to 42 mm
Position (P)	**1***	307 to 325	325 to 343
	2*	326 to 340	344 to 358
	3	341 to 355	359 to 373
	4	356 to 370	374 to 388
	5	371 to 385	389 to 403
	6	386 to 400	404 to 418

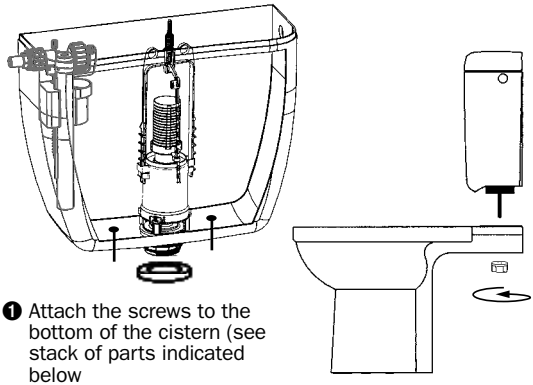
Stirrup notch	Overflow
1	Cut between E and F
2	Cut between B and C

II - INSTALLATION

Position the mechanism in the cistern and attach it with the nut.



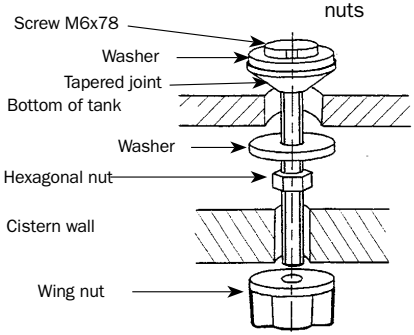
III - ASSEMBLY OF CISTERN TANK



❶ Attach the screws to the bottom of the cistern (see stack of parts indicated below

❷ Position the foam seal on the nut

❸ Position the cistern on the toilet bowl and attach it with the wing nuts



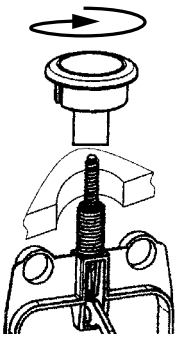
V - INSTALLING THE BUTTON

❶ Once you have finished adjusting, fit the lid.

❷ If the lid hole (D) is < 37 mm and > 42, remove the rose

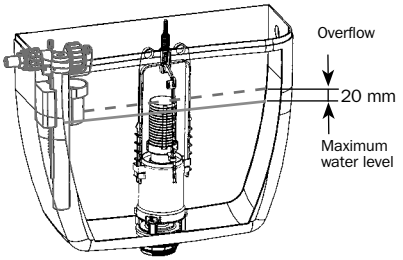
❸ Position the button on the lid and screw down (without pushing the central part) until it locks

NB : For the model SWITCH 22A push once to flush. Pussh again to interrupt.



IV - ADJUSTMENT OF WATER LEVEL

First connect your float valve to the water system, open the stop valve and adjust the water level using the float valve (see page 2 or 3).



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

VI - MAINTENANCE

Replacement of the seal

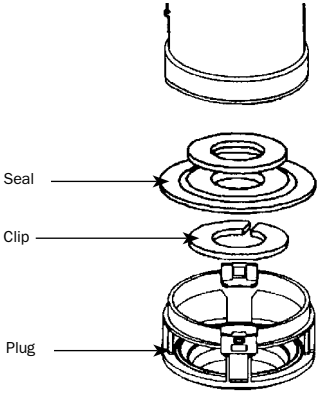
❶ Open the cistern and turn the mechanism a quarter turn to separate it from the plug

❷ Remove the seal attaching clip

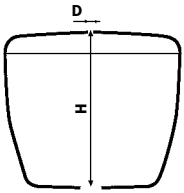
❸ Replace the seal

❹ Fit the clip then relocate the mechanism, locking it on the plug

❺ Close the cistern making sure that the control button is correctly assembled (see § V)



I - PREPARATION OF THE MECHANISM



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

⚠ **Check the positioning of the stirrup** if the stirrup is positioned correctly with reference to the table below (pin clipped into the right notch), move on to step ❾; otherwise, go through all the following steps in order:

❶ Unclip the pulls

❷ Remove the pins

❸ Remove the stirrup

❹ If necessary, cut the overflow as shown in the table

❺ If necessary, cut the pulls

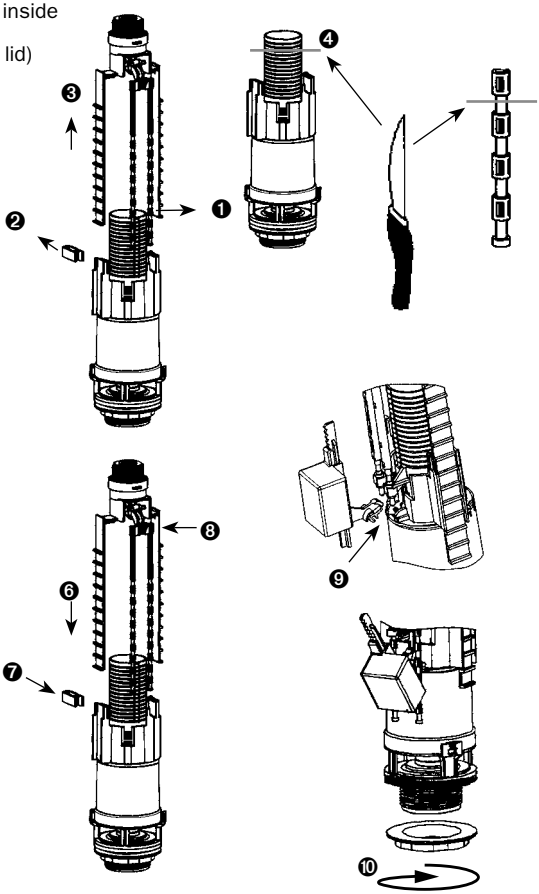
❻ Set the stirrup in the suitable notch - see table

❼ Attach the stirrup again using the pins

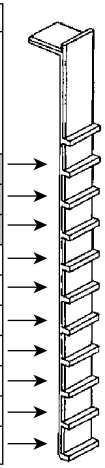
❽ Clip the pulls back in place

❾ Clip the small float in place

❿ Unscrew the nut



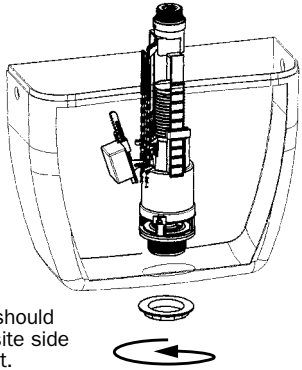
		Height of cistern **H**	
		Diameter **D** of hole in lid from 18 to 38 mm & 45 to 50 mm	Diameter **D** of hole in lid from 38 to 44 mm
Stirrup adjusting notch	**10***	293 to 310	312 to 329
	9*	309 to 325	328 to 344
	8*	324 to 341	343 to 360
	7	340 to 356	359 to 375
	6	355 to 371	374 to 391
	5	370 to 387	390 to 406
	4	386 to 402	405 to 422
	3	401 to 417	421 to 437
	2	416 to 432	436 to 453
	1	431 to 447	452 to 468



Stirrup notch	Overflow	Pulls
10	Cut between I and J	Cut at 50 mm from base
9	Cut between F and G	
8	Cut between C and D	

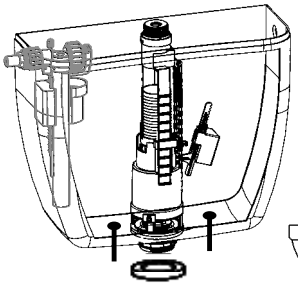
II - INSTALLATION

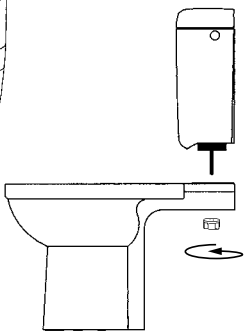
Position the mechanism in the cistern and attach it with the nut.



NB: The small float should be on the opposite side to the water inlet.

III - ASSEMBLY OF CISTERN TANK

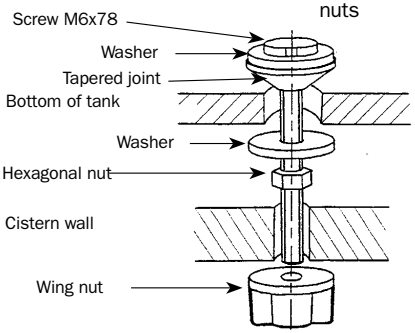




❶ Attach the screws to the bottom of the cistern (see stack of parts indicated below

❷ Position the foam seal on the nut

❸ Position the cistern on the toilet bowl and attach it with the wing nuts



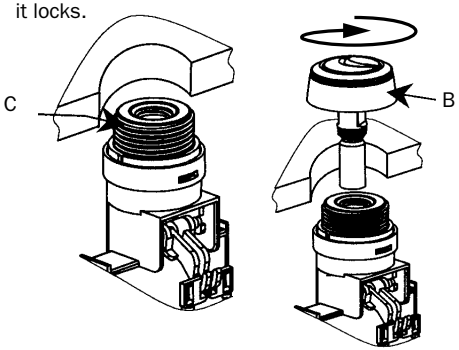
V - INSTALLING THE BUTTON

❶ Once you have finished adjusting, make sure that the gray collar (C) is unscrewed entirely.

❷ Fit the lid

❸ If the lid hole (D) is < 38 mm and > 44, remove the rose (B)

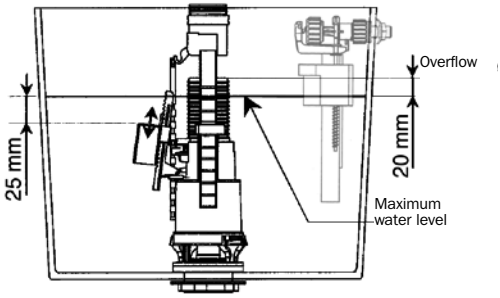
❹ Position the button on the lid and screw down until it locks.



IV - ADJUSTMENT OF HALF FLUSH

First connect your float valve to the water system, open the stop valve and adjust the Full flush level using the float valve (see page 2 or 3).

NB: the maximum water level should be 20 mm below the overflow.



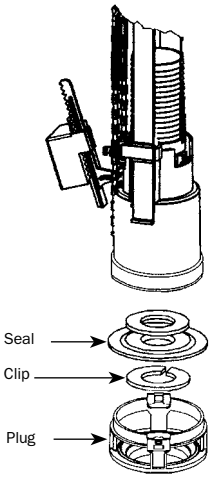
❶ Fill the cistern to the maximum level (as indicated above)

❷ Slide the small float along the gray rocker so that it is 25 mm at least below the water level.

NB: The more you depress the small float, the more flushing water you will have (minimum possible 3 liters).

VI - MAINTENANCE

Replacement of the seal



❶ Open the cistern and turn the mechanism a quarter turn to separate it from the plug

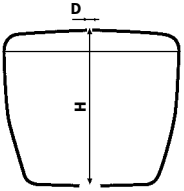
❷ Remove the seal attaching clip

❸ Replace the seal

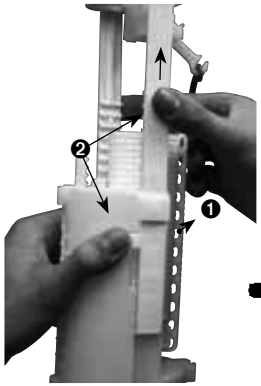
❹ Fit the clip then relocate the mechanism, locking it on the plug

❺ Close the cistern making sure that the control button is correctly assembled (see § V)

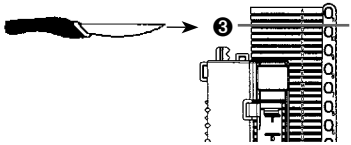
I - PREPARING THE MECHANISM



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)



❶ + ❷ =



⚠ **Check the position of the stirrup**
If the stirrup is correctly positioned on the basis of the below table, proceed to step ❻. Otherwise, carry out all of the following steps:

❶ Unclip the lift rod

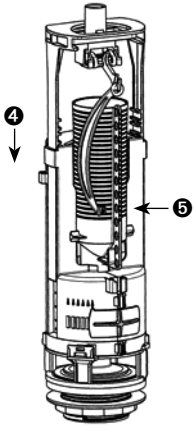
❷ Remove the stirrup (m) , by pressing on the two catch clips

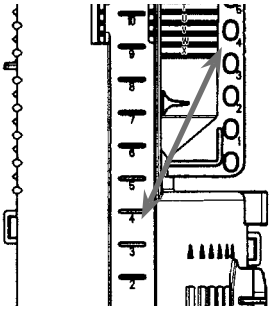
❸ Cut the overflow if necessary according to the table

❹ Reposition the stirrup in its seat and slide it to the required position (desired setting notch number visible)

❺ Clip lift rod back into the hole of the overflow which has the same number as that of the setting notch

❻ Unscrew the strainer nut





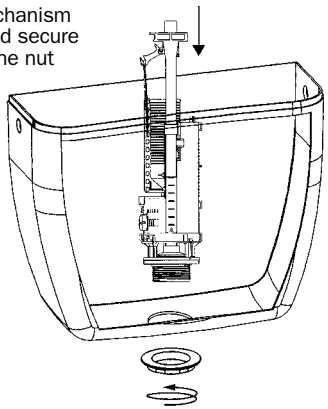
Visible stirrup notch
no. 4 = position of lift rod **no. 4**

		Height **H** of cistern	
		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
No. of notch visible on lift rod	11	430 to 417	448 to 435
	10	416 to 405	434 to 423
	9	404 to 393	422 to 411
	8	392 to 381	410 to 399
	7	380 to 369	398 to 387
	6	368 to 357	386 to 375
	5	356 to 345	374 to 363
	4	344 to 333	362 to 351
	3	332 to 321	350 to 339
	2	320 to 309	338 to 327
	1	308 to 297	326 to 315
	Mini	296 to 282	314 to 300

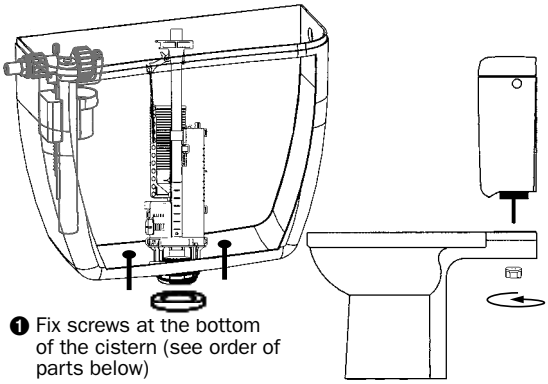
Stirrup notch	Cut on overflow tube
3	C mark visible
2	F mark visible
1	I mark visible
Mini	L mark visible

II - INSTALLATION

Position the mechanism in the cistern and secure it in place with the nut



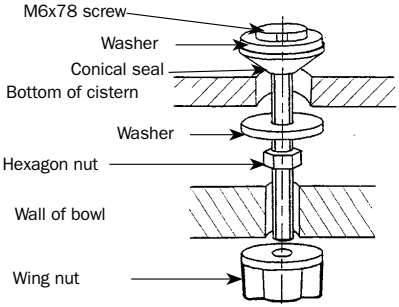
III - ASSEMBLING BOWL AND CISTERN



❶ Fix screws at the bottom of the cistern (see order of parts below)

❷ Position the latex foam gasket on the nut

❸ Position the cistern on the bowl and secure it with wing nuts

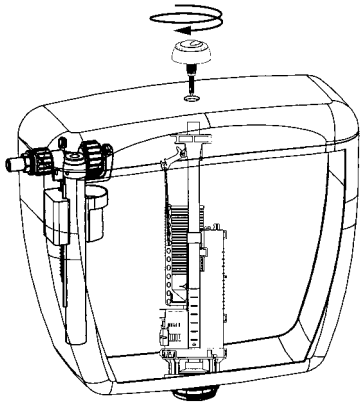


V - INSTALLATION OF BUTTON

❶ Once the set-up has been completed, put on the lid on the cistern

❷ If the hole in the lid (D) is > 38 mm and < 45 mm, remove the escutcheon

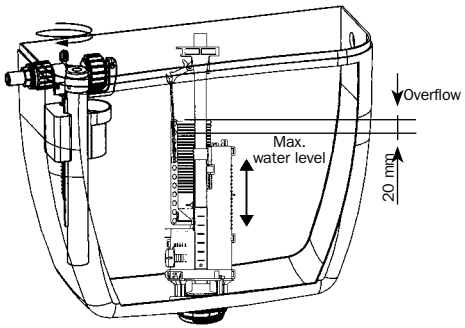
❸ Position the button on the lid and screw until tight.



IV - SETTING WATER LEVEL

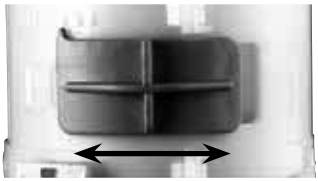
After having connected your ballcock to the water supply, open the tap and set the level of the long flush using the ballcock (see overleaf).

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



To adjust the water level of the short flush, slide the cursor along.

Note : The closer the cursor is to 18, the more water will be flushed.

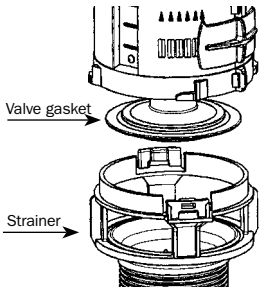


In some (rare) cases, the residual water level (amount of water remaining after the long flush) must be increased to ensure more efficient cleaning. To do this, move the sliding valve to the left (the more it is open, the more the residual water increases).

Note: Increasing the residual water reduces the volume of water flushed. If necessary, readjust the max. water level using the ballcock.

VI - MAINTENANCE

Changing the valve gasket



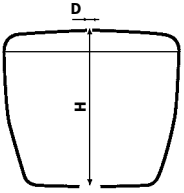
❶ After having opened the cistern, turn the mechanism 90° to separate it from its strainer

❷ Change the valve gasket

❸ Reposition the mechanism, locking it into the strainer

❹ Close the cistern again.

I - PREPARING THE MECHANISM 50

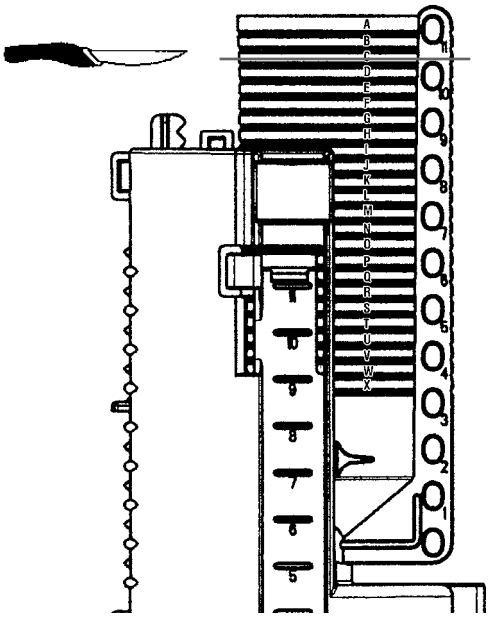


Measure the cistern
-H (from the top of the lid to the inside base of the cistern)
-D (diameter of the hole in the lid)

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

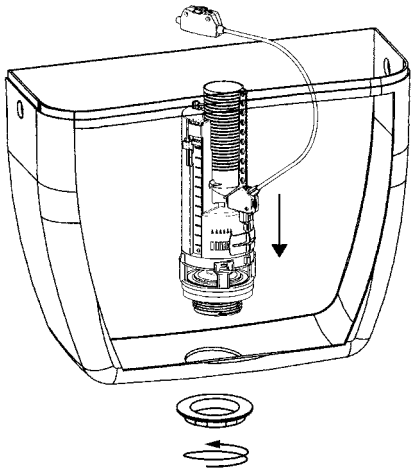
❷ Unscrew the strainer nut

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
322 to 326	340 to 344	B and C
317 to 321	335 to 339	C and D
312 to 316	330 to 334	D and E
307 to 311	325 to 329	E and F
302 to 306	320 to 324	F and G
297 to 301	315 to 319	G and H
292 to 296	310 to 314	H and I
287 to 291	305 to 309	I and J
282 to 286	300 to 304	J and K
277 to 281	295 to 299	K and L
272 to 276	290 to 294	L and M

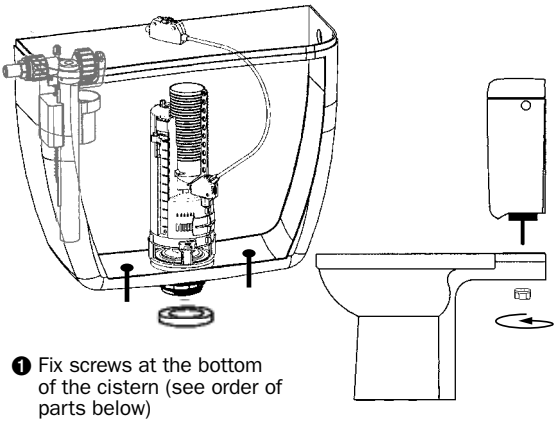


II - INSTALLATION

Position the mechanism in the cistern and secure it in place with the nut



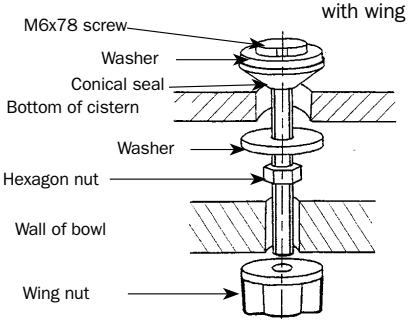
III - ASSEMBLING BOWL AND CISTERN



❶ Fix screws at the bottom of the cistern (see order of parts below)

❷ Position the latex foam gasket on the nut

❸ Position the cistern on the bowl and secure it with wing nuts

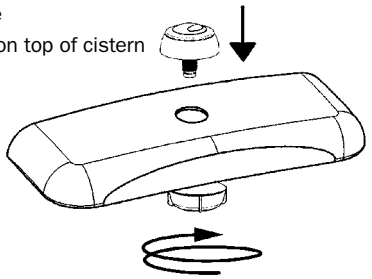


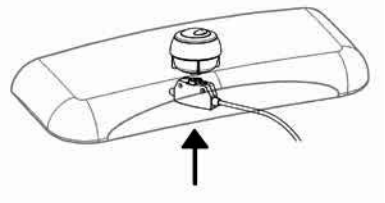
V - INSTALLATION OF BUTTON

❶ Once the set-up has been completed, place button on lid and screw button nut, (if the hole in the lid (D) is > 38 mm and < 45 mm, remove the escutcheon)

❷ Clip cable case

❸ Place lid back on top of cistern

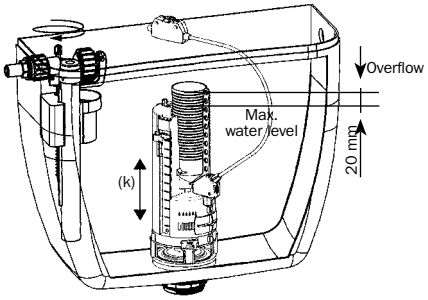




IV - SETTING WATER LEVEL

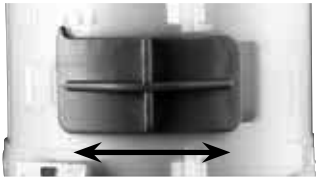
After having connected your ballcock to the water supply, open the tap and set the level of the long flush using the ballcock (see overleaf).

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



To adjust the water level of the short flush, slide the cursor along.

Note : The closer the cursor is to 18, the more water will be flushed.

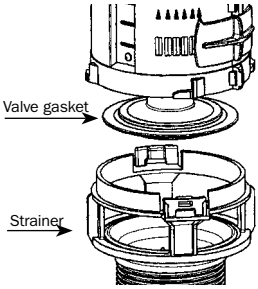


In some (rare) cases, the dead water level (amount of water remaining after the long flush) must be increased to ensure more efficient cleaning. To do this, move the sliding valve to the left (the more it is open, the more the residual water increases).

Note: Increasing the dead water reduces the volume of water flushed. If necessary, readjust the max. water level using the ballcock.

VI - MAINTENANCE

Changing the valve gasket



❶ After having opened the cistern, turn the mechanism 90° to separate it from its strainer

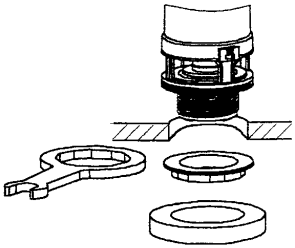
❷ Change the valve gasket

❸ Reposition the mechanism, locking it into the strainer

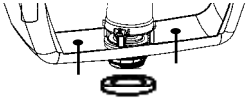
❹ Close the cistern again.

I - INSTALLATION

❶ Position the mechanism in the cistern and attach it with the nut.

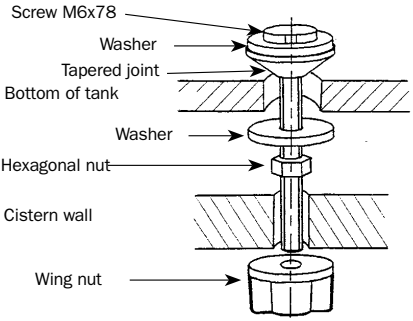


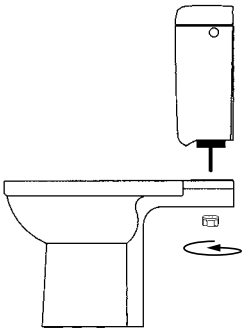
II - ASSEMBLY OF CISTERN TANK



❶ Attach the screws to the bottom of the cistern (see stack of parts indicated below

❷ Position the foam seal on the nut

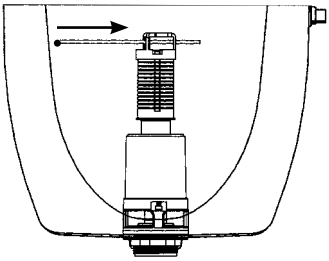




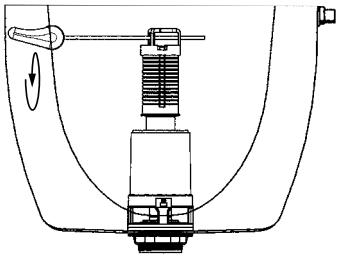
❸ Position the cistern on the toilet bowl and attach it with the wing nuts

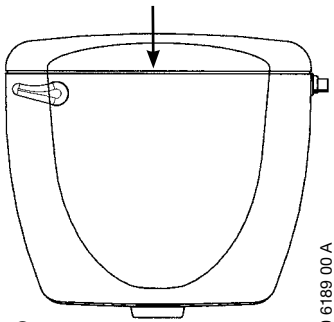
III - INSTALLATION OF CONTROL SYSTEM

❶



❷





❸

Ref. 50 6189 00 A