

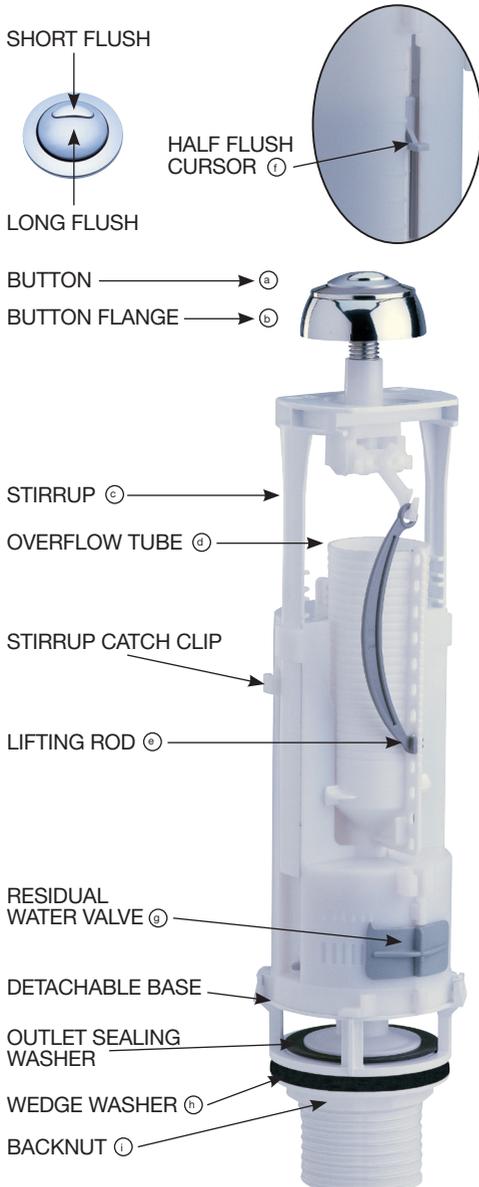
SIAMP

Siamp Limited - Lot E1, Street K1,
Cat Lai Industrial Zone, Thanh My Loi Ward,
District 2, Ho Chi Minh City, Vietnam.
contact@siamp.com.vn

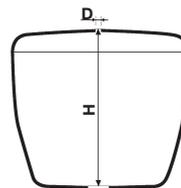
Monaco

Optima 49

INSTALLATION INSTRUCTIONS



1. Turn off water at cistern tap. Flush cistern
2. Remove cistern button by unscrewing anti-clockwise and remove lid
HANDY HINT: place bucket underneath the outlet, as some water will remain in the cistern
3. Remove flushpipe by unscrewing the flushpipe nut under the cistern
4. Remove old valve by unscrewing the backnut ① at bottom of valve
5. Preparing your Siamp Outlet Valve



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)

Check the position of the stirrup

If the stirrup ③ is correctly positioned according to the table, proceed to step 6. Otherwise, carry out all of the following steps:

	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	

- 5a Unclip the lift rod ③
- 5b Remove the stirrup ③

5c Cut the overflow tube ④ if necessary according to the table below

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

5d Reposition the stirrup in its seat and slide it to the required position (desired setting notch number visible)

5e Clip lift rod ④ back into the hole of the overflow tube ④ which has the same number as that of the setting notch

5f Unscrew the strainer nut ①

6. Install your new SIAMP Outlet Valve with the wedge washer ⑥ sealing inside the cistern. Fix the back nut, flushpipe ring and nut. Tighten all fittings. The body of the SIAMP Outlet Valve is easily removed from the base after installation, by rotating in an anti-clockwise direction.

HANDY HINT: For trouble-free operation, fit new flushpipe cone.

NOTE: Cisterns with 16-18mm lid button openings use button supplied. Cisterns With 40-50mm openings the outer flange ④ is removed by unscrewing the button from the valve assembly and sliding the outer flange down and off.



Flange fitted for 16-18mm lid hole



Flange fitted for 40-50mm lid hole

7. Set the water level to achieve a 6 liters full flush by adjusting the cistern inlet valve.

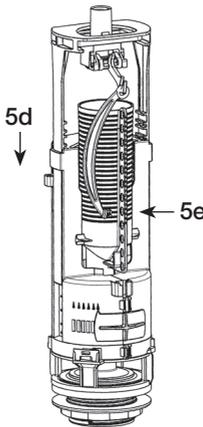
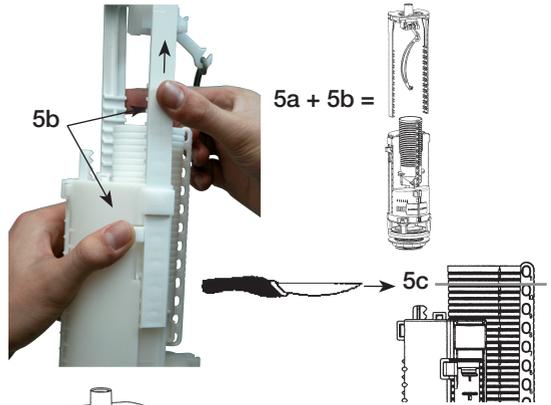
8. To adjust the water level of the 3 liter half flush, reposition the half flush cursor ④. Position #1 for minimum flush (approx 1,5 liters), position #10 for approx 3 liters flush & position #18 for a maximum flush (approx 4,5 litres).

NOTE: Increasing the residual water level can improve the toilet flushing process and also reduce the 6 litres full flush. To do this, slide the residual water valve ④ to the left. Position #5 will achieve an approximate full of 4,5 liters.

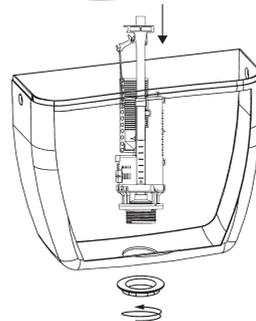


9. Refit lid and button ④. If the button is recessed or low, the stirrup is incorrectly positioned. Undo button and adjust using step 5.

10. Re-assemble lid and button, turn on water and check for leaks.



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



WARNING:

Upon installation, please ensure that backflow prevention complies with the requirements of AS/NZS 3500.1

WARNING:

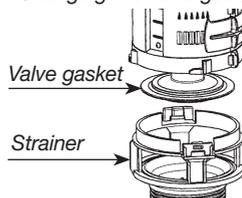
- 1 - Do not overtight in any case.
- 2 - Do not use any sealing paste and/or compound in any case SIAMP will be not responsible in case these warnings are not respected.

N.B.1: 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.

N.B.2: Excessive tightening can damage the mechanism and would not be covered by the guarantee.

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.