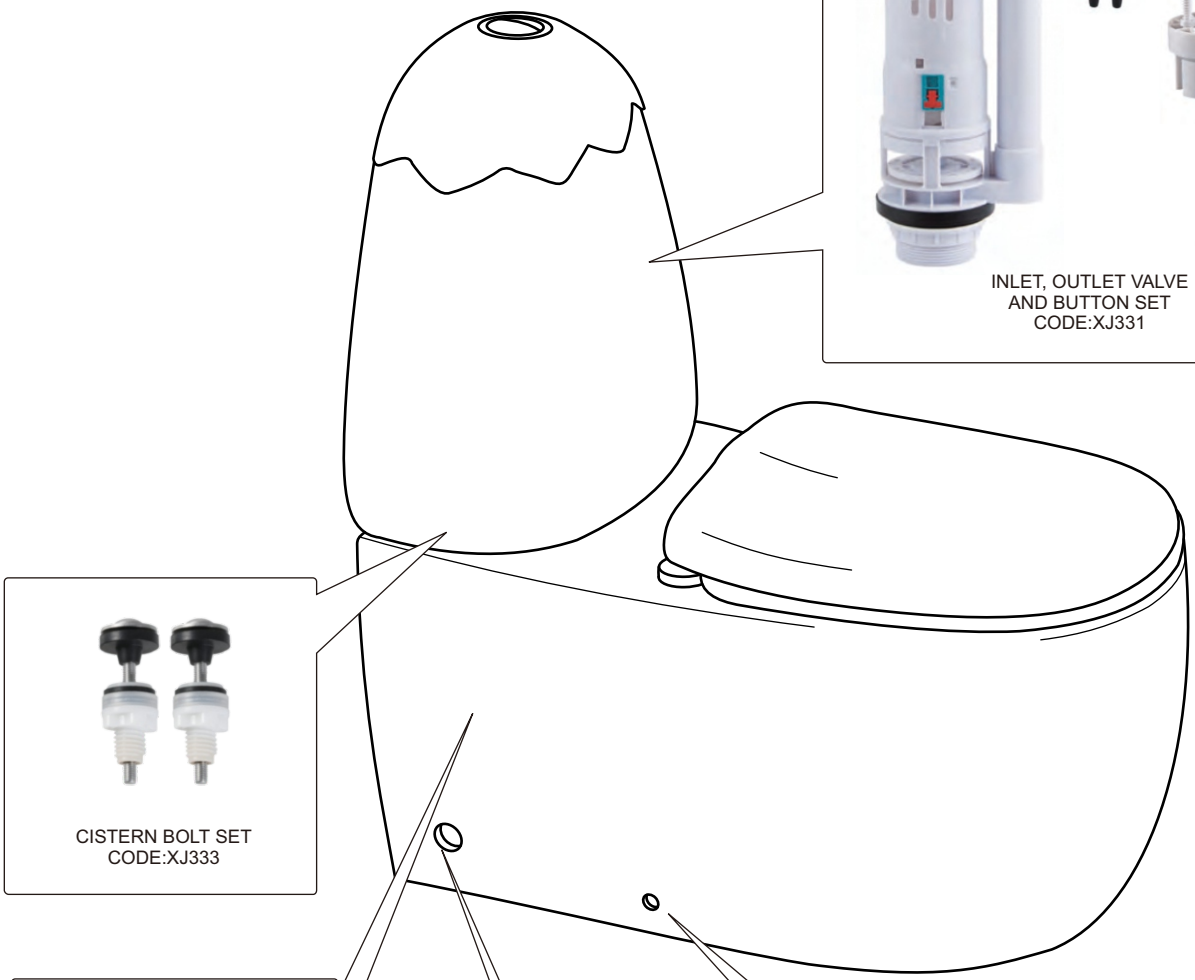
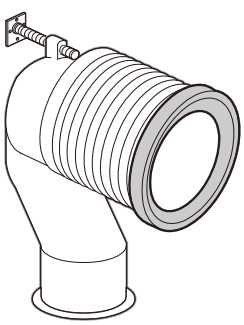
EGG JUNIOR II
CHILDRENS TOILET

INSTALLATION INSTRUCTIONS

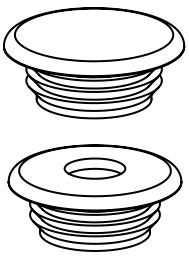
INLET, OUTLET VALVE
AND BUTTON SET
CODE:XJ331



CISTERN BOLT SET
CODE:XJ333

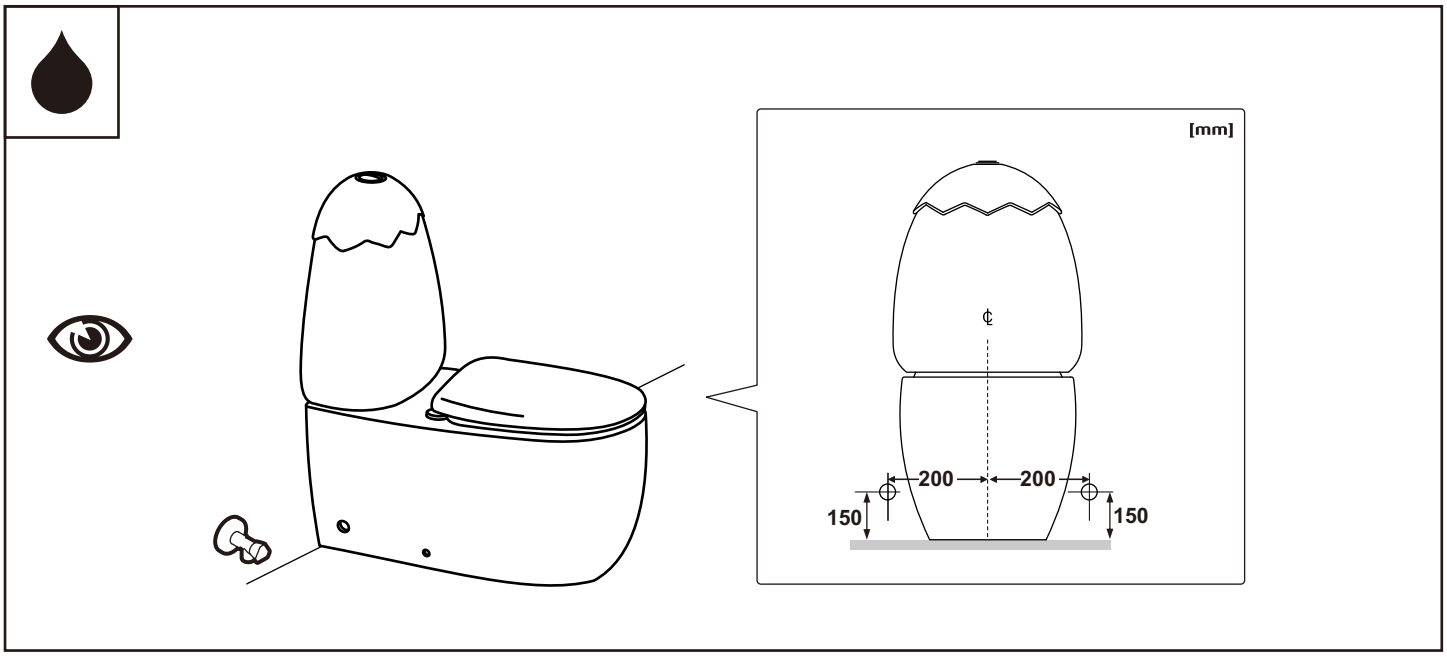


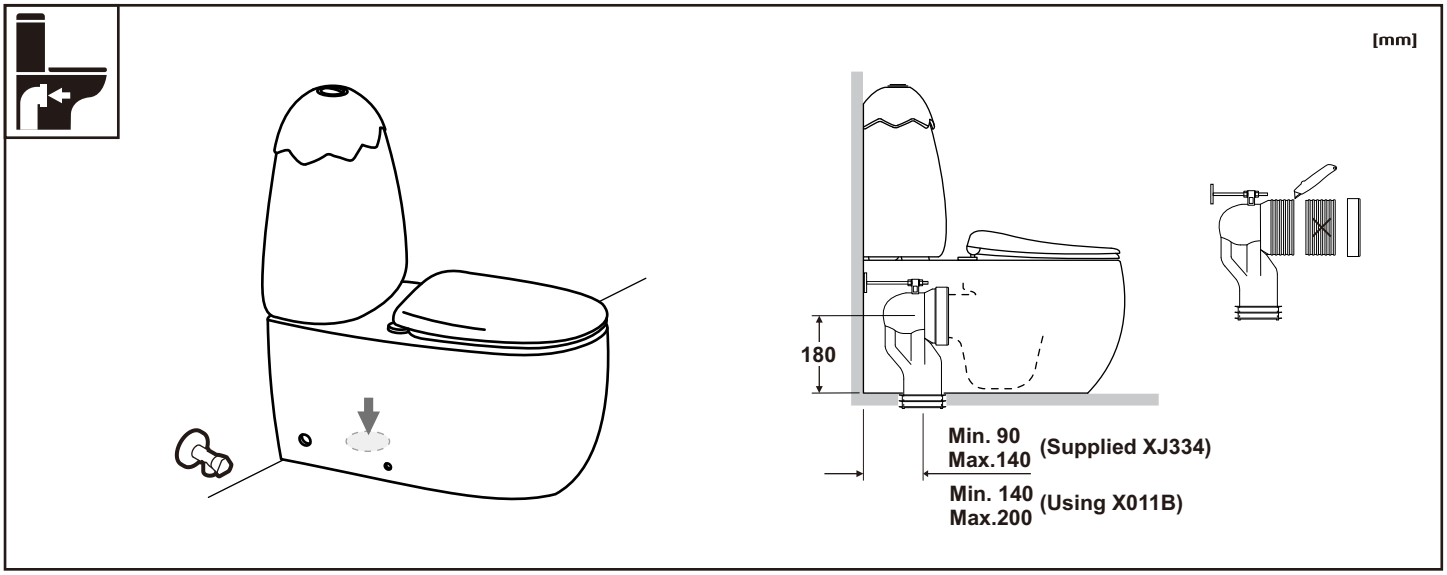
ADJUSTABLE
PAN CONNECTOR
CODE:XJ334

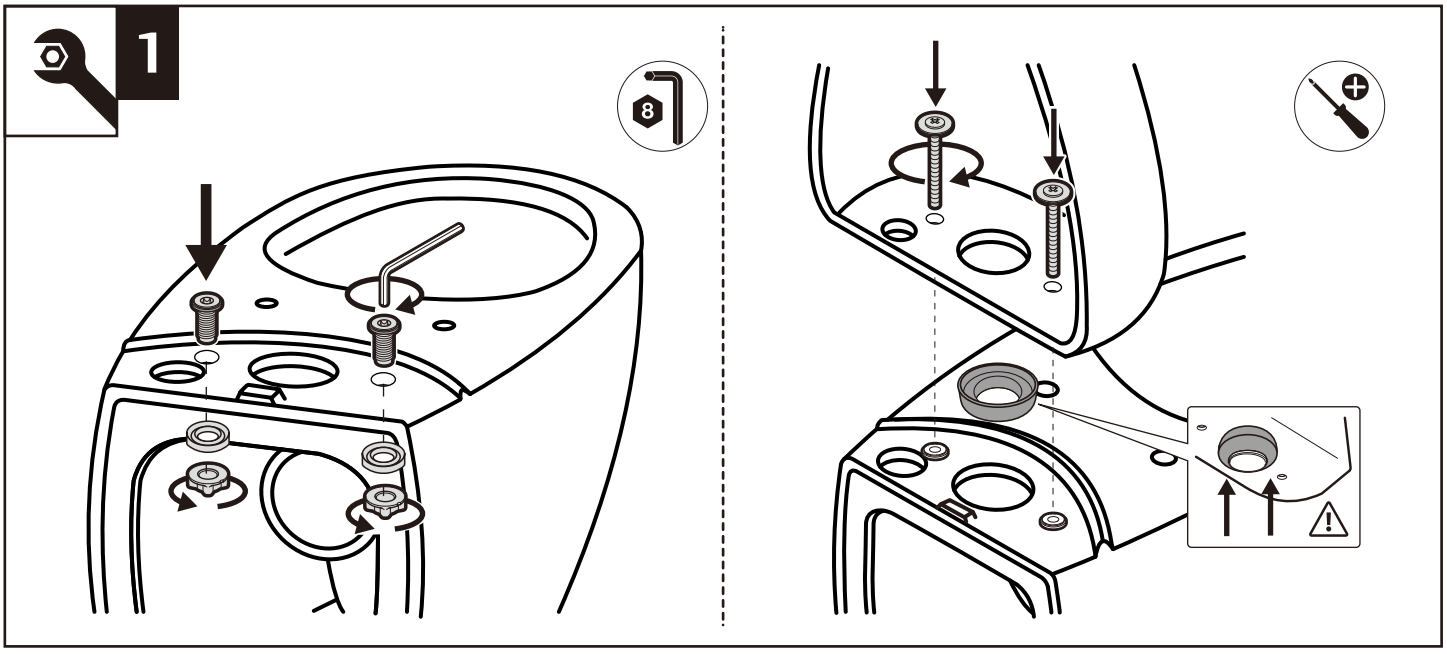


SIDE RUBBER PLUGS

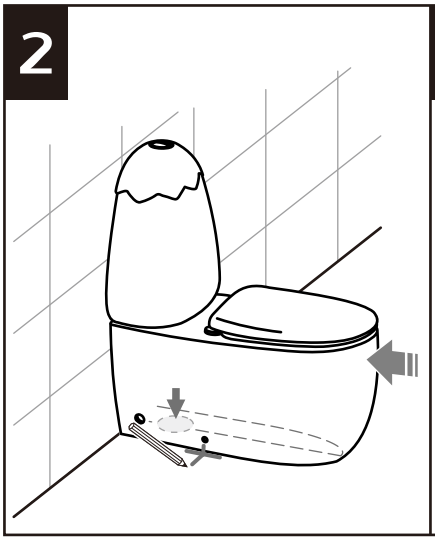
FLOOR BRACKET SET
CODE:XJ332


[mm]
200
200
150
150

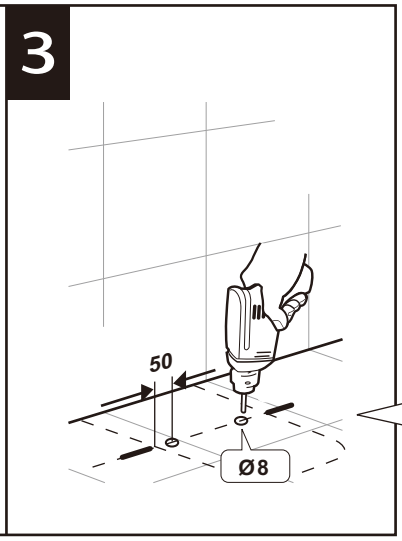

[mm]
180
Min. 90
Max.140
(Supplied XJ334)
Min. 140
Max.200
(Using X011B)

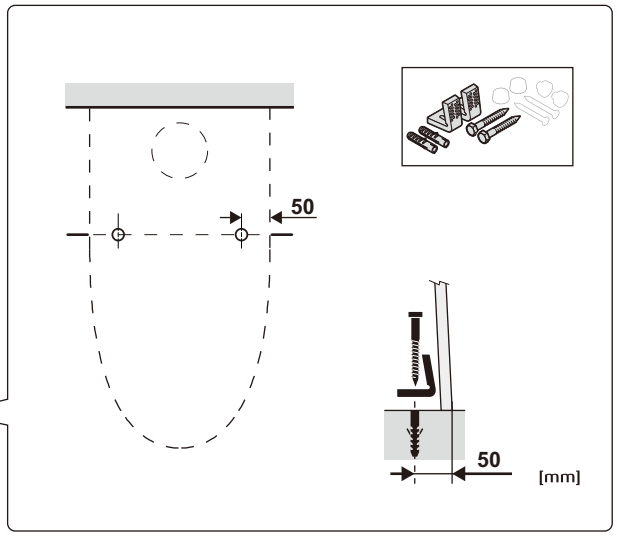

1
8

2

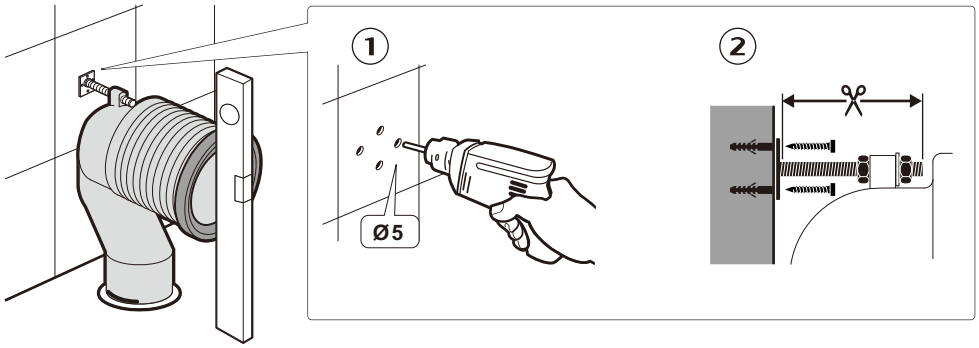


3



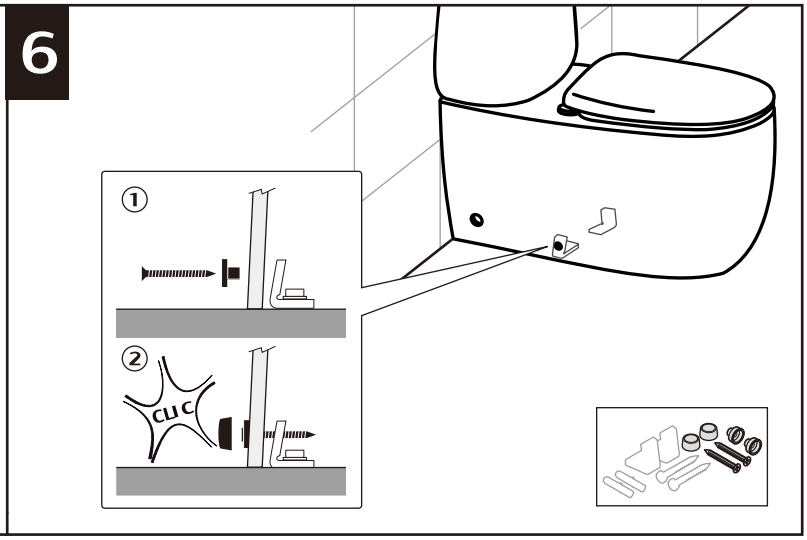


4

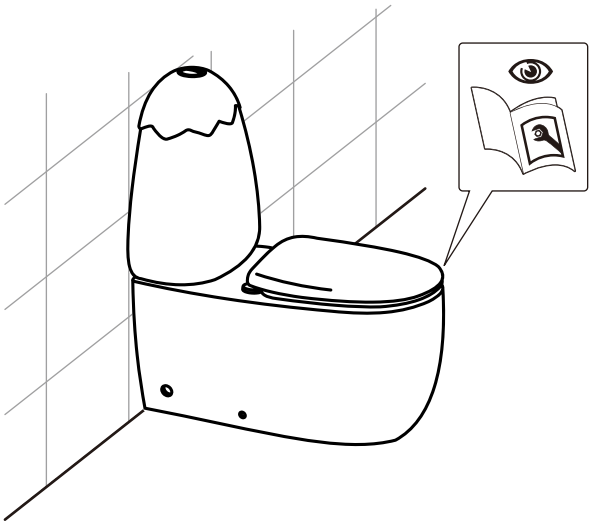


5

6



7



Installation should be carried out by a licensed plumber in compliance with the Plumbing Code of Australia and any State or LGA requirements

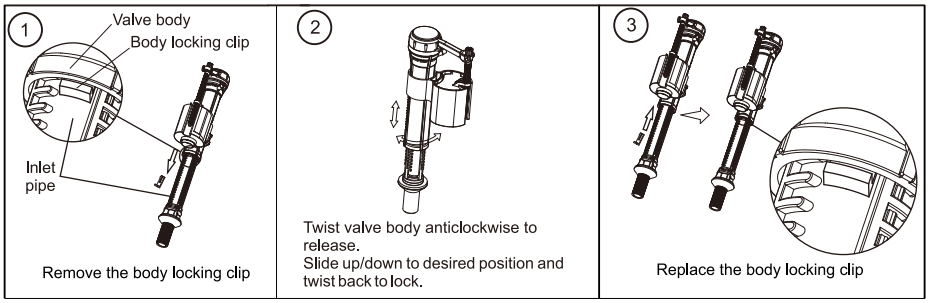
Bathroom Products Australia Pty Ltd
Tel: 1300 717 717
www.johnsonsuisse.com.au

VALVE SERVICE

JohnsonSuisse Bathroom Solutions

INLET VALVE SERVICE

1. Major water level adjustment



Remove the body locking clip

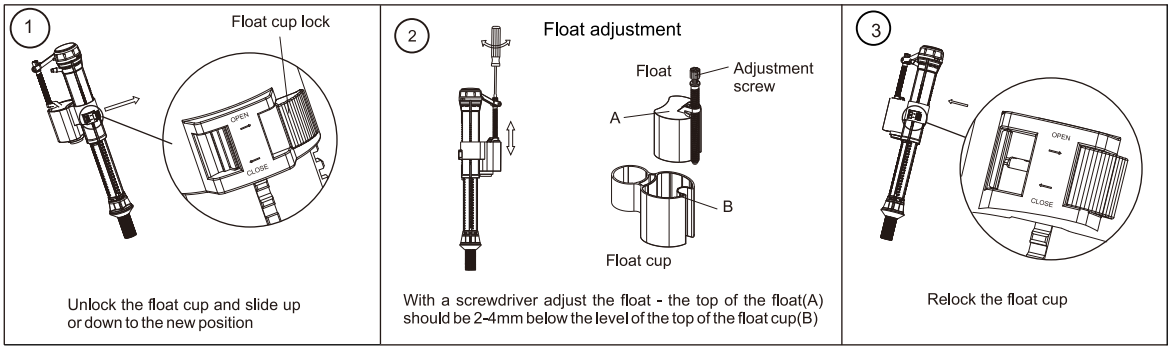
Twist valve body anticlockwise to release.
Slide up/down to desired position and twist back to lock.

Replace the body locking clip

WARNING

DO NOT USE CHLORINE/CHEMICAL SANITISERS IN THE CISTERN TANK.
SUCH USE MAY RESULT IN DAMAGE TO TANK COMPONENTS AND WILL VOID THE PRODUCT WARRANTY

2. Minor water level adjustment



Unlock the float cup and slide up or down to the new position

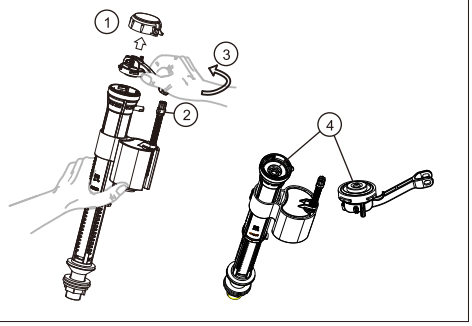
With a screwdriver adjust the float - the top of the float(A) should be 2-4mm below the level of the top of the float cup(B)

Relock the float cup

3. Cleaning the valve diaphragm

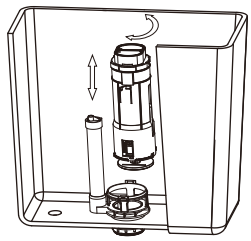
It is possible for dirt/debris to prevent the valve shutting off.
To remedy this the diaphragm may be cleaned as follows:

1. Remove the cover cap
2. Unclip the float arm from the adjustment screw
3. Twist the plastic top-asembly firmly anti-clockwise and remove it from the valve body
4. Inspect both rubber diaphragm and valve seat. Rinse under running water to remove dirt/debris
5. Re assemble in reverse order



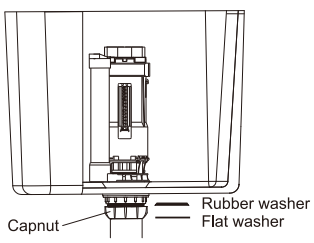
OUTLET VALVE SERVICE

Removal



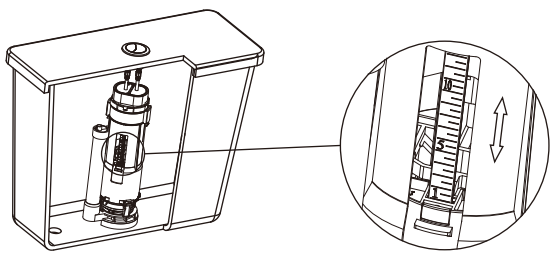
Valve may be removed for service - twist to unlock

Assembly



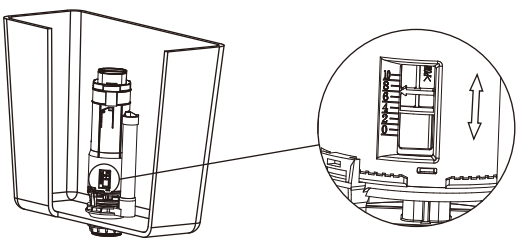
Capnut must be hand tightened to correctly seal flush pipe

Half flush adjustment



Half flush volume can be adjusted by moving the side float up or down.
Moving the float DOWN increases the half flush
Moving the float UP decreases the half flush

Full flush adjustment



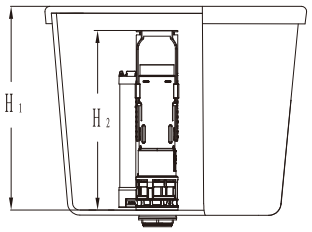
The full flush volume can be adjusted by changing the residual water level in the cistern.
Move the adjuster DOWN to increase the volume.
Move the adjuster UP to decrease the volume.

JohnsonSuisse Bathroom Solutions

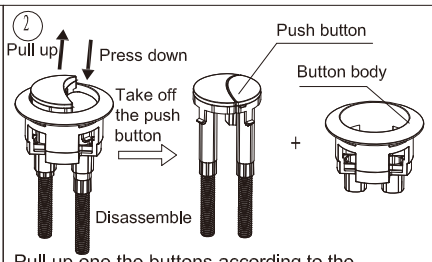
OUTLET VALVE SERVICE

Push button rod settings

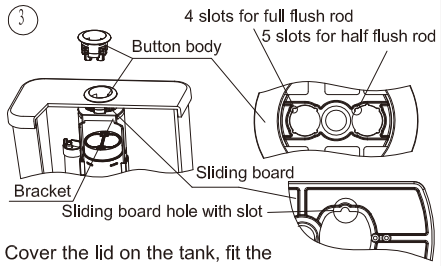
① Measure the height between tank inner bottom and lid top surface as H1, install the bracket on the flush valve, adjust the bracket to reach H2 which is the maximum height possible between bracket top and tank inner bottom; ensure the difference between H1 and H2 fall into 30~40mm.



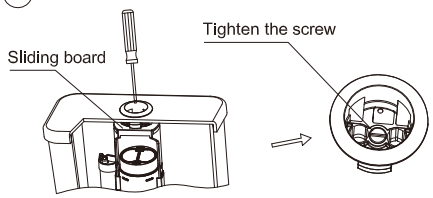
② Pull up one the buttons according to the instruction on drawing and press down another, you have the push button and button body separately.



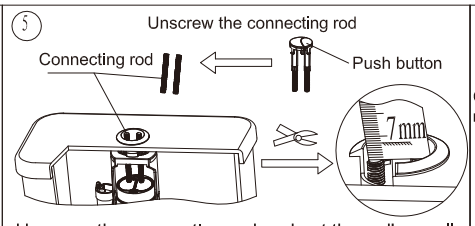
③ Cover the lid on the tank, fit the button body into the sliding board hole of bracket accordingly through the hole on lid (remark: half flush hold must correspond to sliding board hole.



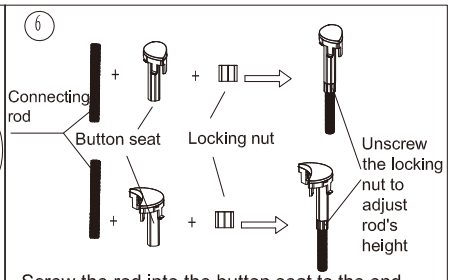
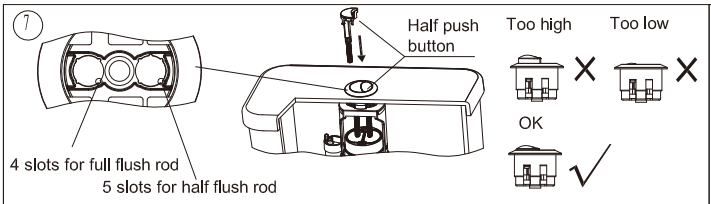
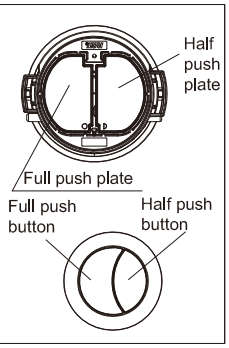
④ Use a straight screwdriver to tighten the screw clockwise, make sure the lid firmly closed to the tank.



⑤ Unscrew the connecting rod and put the rod's small end straightly on the flush valve gently through button body; the rod top must be at least 7mm lower than button body (see the close-up on right), in case of any higher, cut off the higher part.



⑥ Screw the rod into the button seat to the end then tighten the locking nut to avoid any movement of rod.



⑦ Install the full flush button in the corresponding hole on button body (remark: difference between half flush hole and full flush hole, see the close-up on left); if button higher or lower than buttor body pull it out and loosen the locking nut to adjust connecting rod until reaching the correct height, and tighten the locking nut again; adjust the half flush button to the same height and then install it in the corresponding hole on button body.