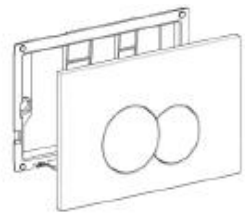




INSTALLATION GUIDE

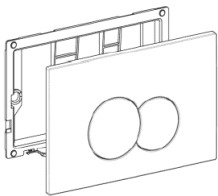
Flush Actuator Plate



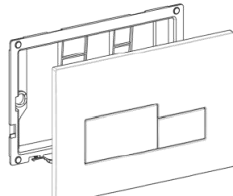
Requirements:-

Allen key, cutter.
Screw driver & flush actuator plate.

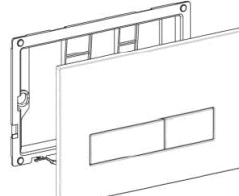
Note: THIS INSTALLATION MANUAL CAN BE REFERRED FOR FLUSH ACTUATOR PLATE FOR BELOW ITEM CODES.



Opal (JCP-CHR-152415)



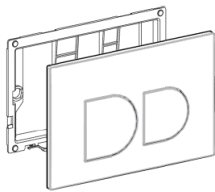
Aria (JCP-CHR-392415)



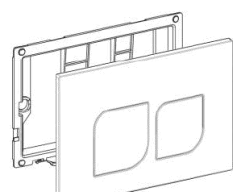
Kubix (JCP-CHR-352415)



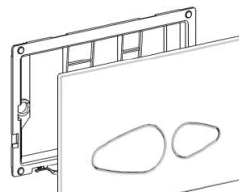
Fusion (JCP-CHR-292415)



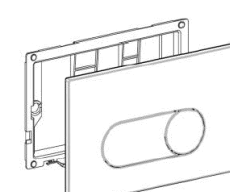
D-Arc (JCP-CHR-372415)



Alive (JCP-CHR-852415)

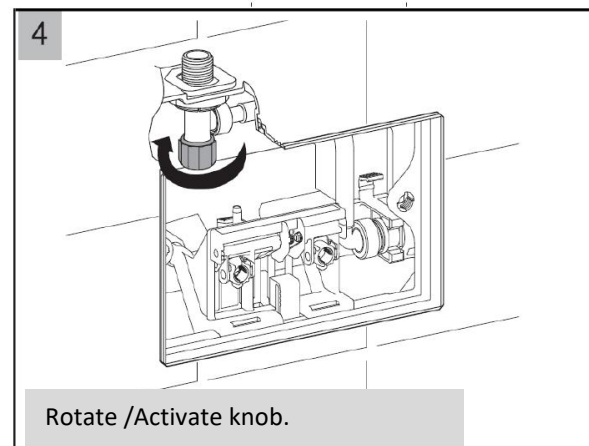
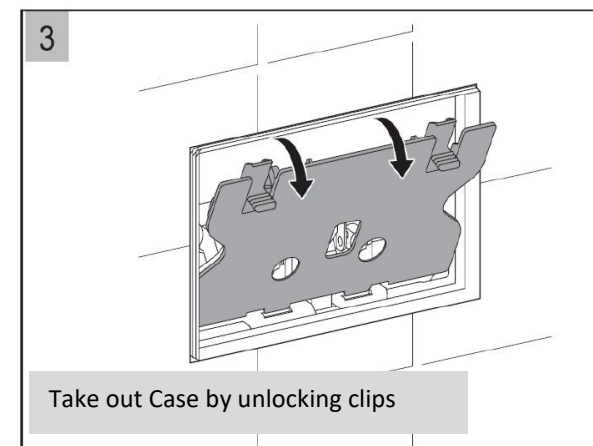
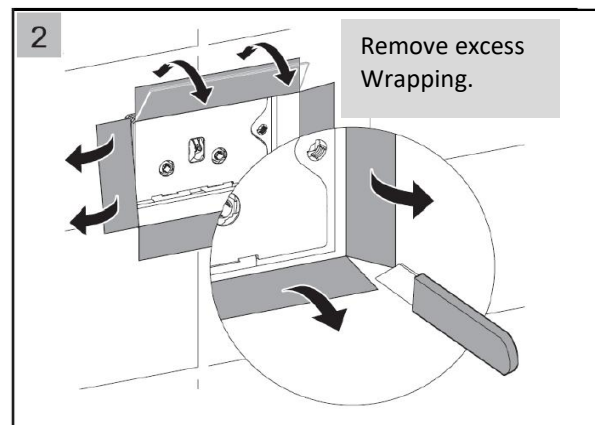
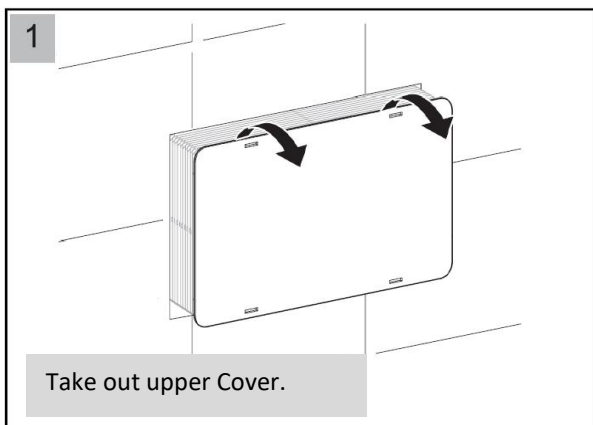


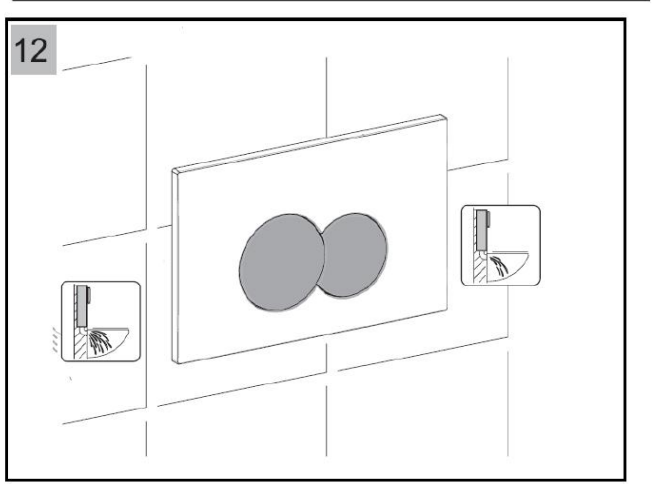
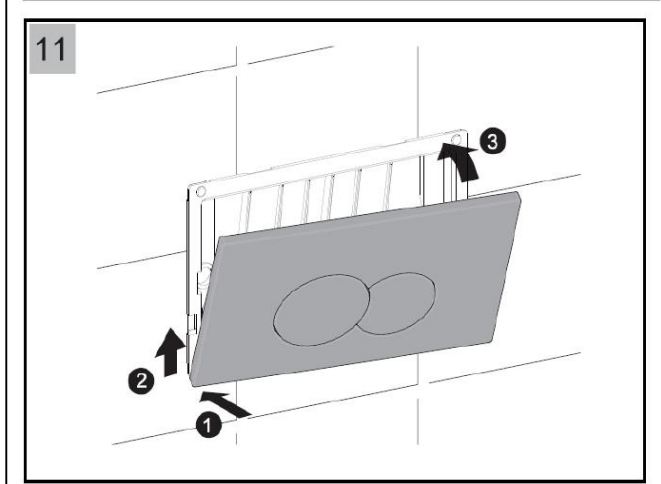
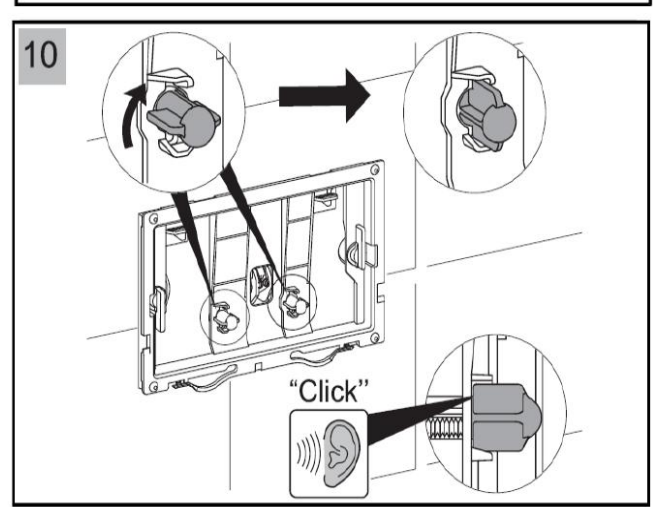
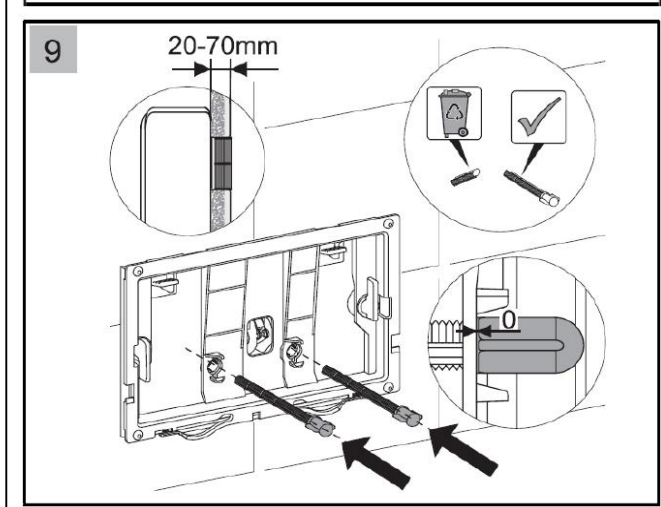
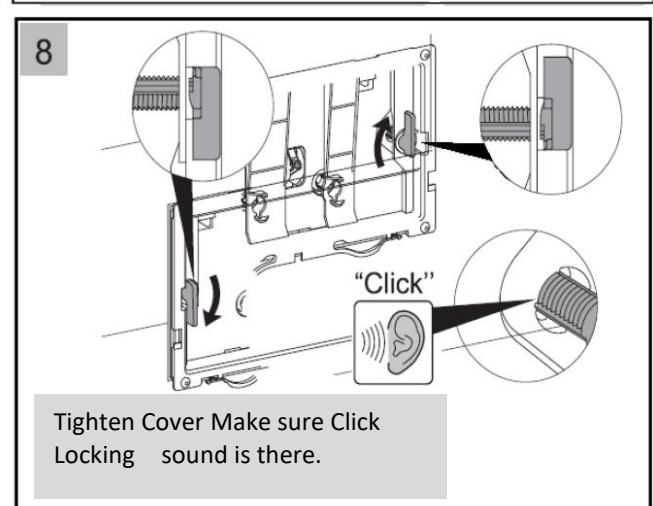
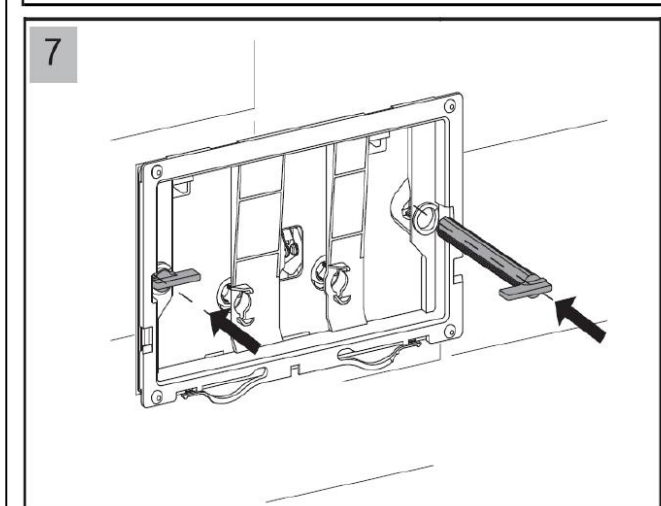
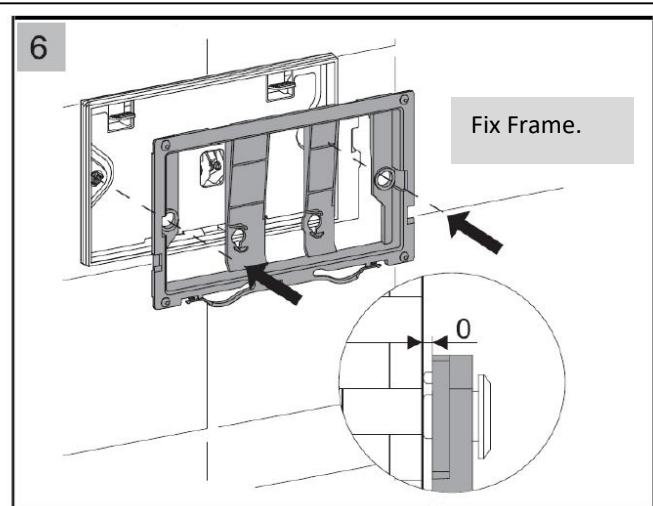
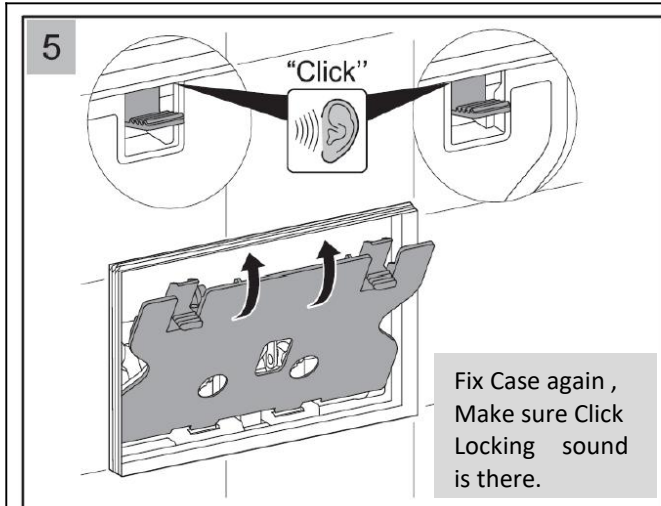
Vignette Prime
(JCP-CHR-812415)



Ornamix Prime
(JCP-CHR-102415)

INSTALLATION Steps:-







Safety Tips During Installation

1. Turn off water supply

Before starting, shut off the cistern's water supply to avoid accidental leakage.

2. Handle parts carefully

The actuator plate, frame, and buttons are often made of plastic or chrome-finished materials—avoid scratches and cracks.

3. Avoid overtightening

Do not overtighten screws when fixing the frame or cover; it may cause breakage or misalignment.

4. Check for proper alignment

Ensure the flush plate is aligned correctly with the cistern's actuator rods for smooth operation. Misalignment can cause malfunction.

5. Ensure “Click” sound

During installation, make sure you hear the “click” locking sound (as shown in steps 6, 8, and 10 of your manual). This confirms parts are properly locked.

6. Maintain correct gap (20–70 mm)

Keep the actuator rods trimmed and adjusted to the proper length (as shown in step 9) to avoid excess pressure on the flush mechanism.

7. Use clean hands/tools

Prevent dirt, cement, or debris from entering the actuator frame, as this can affect movement.

8. Check after installation

Press both buttons (small flush & full flush) to confirm smooth operation and no sticking.

9. Avoid using excessive force

Never push the actuator plate too hard.



Correct Cleaning Steps:

1. Apply Liquid Soap (pH ~7):

Use a mild liquid soap (pH 5-7) or Glitz solution with a neutral water.

Spray it gently on the Outer surface of Product.

2. Use a Soft Cotton Cloth:

Wipe the Product with a soft cotton cloth to remove dirt, stains, or water marks.

This prevents scratches and keeps the surface shiny.

3. Rinse with Water:

Spray clean water on the fitting after wiping with soap.

This helps remove any soap residue.

4. Final Wipe with Soft Cotton Cloth:

Again, wipe with a soft cotton cloth to dry the fitting.

This ensures no water spots are left.

✗ Don'ts (Avoid These):

Don't use Powder Soap:

It can be abrasive and scratch the fitting surface.

Don't use Scrubbing Pads:

Scrubbing with rough materials can damage the finish and reduce shine.

For Non
Chrome
Surface



For
Chrome
Surface

