

GASKET AND OVERFLOW COVER INSTALLATION INSTRUCTIONS

- 1.** Remove the old overflow cover and its bracket (if available). Insert the blue leak-proof gasket into the overflow pipe.
- 2.** Tighten the bracket and blue leak-proof gasket with screws.
- 3.** Fasten the new overflow cover. Tighten it with the cover screw.
- 4.** Unthread the old stopper. Remove it from the drain.
- 5.** Place the silicon sealant (in moderation) on the surface of the old drain. Place the new trim flange on the old drain. Apply pressure to flatten the new trim. Remove the unnecessary silicon sealant from the edge of the trim flange.
- 6.** Leave the drain untouched for at least 24 hours until the silicon sealant is fully cured.



If the old overflow cover has a two-hole pattern, remove the old cover and screws. Once the old overflow cover is removed, insert the blue leak-proof gasket into the overflow pipe. Then, reinsert the old screws into the threaded holes with an adapter in position as shown in the pictures above. Tighten and secure the old screws. Fasten the new one-hole patterned overflow cover, and tighten the new screws into position.

If the old overflow cover has a one-hole pattern, remove the old cover and its bracket. Once the old overflow cover is removed, insert the blue leak-proof gasket into the overflow pipe. Then, reinsert the old adapter screws into threaded holes with the new round adapter, as shown in the pictures above. Tighten and secure the old screws. Fasten the new one-hole patterned overflow cover, and tighten the new screws into position.

