

INSTALLATION INSTRUCTIONS

Parts Included

- Drop-in drain • 1 Lubricant • Nuts • 1 Gasket • One ½" female adaptor • One ½" male adaptor • 1 brass tailpiece • 1 Threaded brass tailpiece • 1 PVC pipe

Tools Needed

- Drill • Measuring tape • Glue • Screws or Cement • Channel lock pliers

1. Drill a 4" hole in your wooden subfloor.



2. Measure the distance from the inside of the P-trap to the top of the floor. (P-trap not included)



3. Cut the ABS or PVC 1 ½" pipe 3 inches shorter than the distance between the floor and the P-trap.



4. Apply glue to the outside of the ABS or PVC 1 ½" pipe and to the inside of the P-trap.

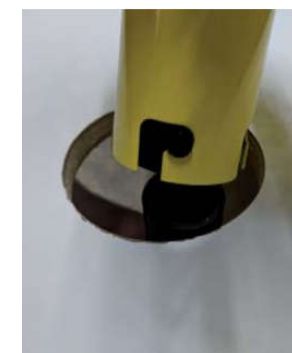
Insert the pipe into the P-trap.



5. Apply glue to the outside of the ABS or PVC 1 ½" pipe and to the inside of the Drop-In drain insert.



6. Slide the Drop-In Drain on the ABS or PVC 1 ½" pipe making sure it sits flat on the floor.



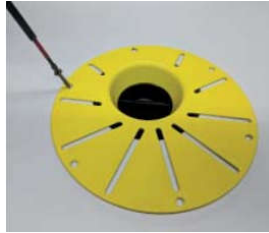
*Please refer to a local acceptable plumbing code in regards to use of protective membrane / underlayment.



7. Insert the Drop-In Drain cap firmly into the Drop-In Drain.



8. Secure the Drop-In Drain to the subfloor with screws or cement.



9. Install your flooring surface around the opening of the Drop-In Drain.



10. Remove the Drop-In Drain cap with a channel lock plier.



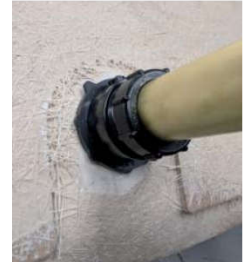
11. Apply provided lubricant inside the Drop-In Drain

Please only proceed with this step once the pressure test has been performed, if needed.



12. Affix the appropriate tailpiece to the waste & overflow.

Ensure the measurement between the base of the Drop-In Drain and the P-trap will accommodate the tailpiece



Warning: Do not cut the brass tailpiece as this may cause leakage.

13. Apply provided lubricant halfway up the tailpiece and position the bathtub and tailpiece in line with the Drop-In Drain.



14. With caution, slowly insert the bathtub tailpiece into the Drop-In Drain.

