



1 Drill a 4" hole into the wood floor.



2 Measure and cut an ABS or PVC piece as needed to ensure a secure connection with P-trap below. Note that the drain body has an outlet of 2". (a coupling reducer of 1 1/2" is included).



3 Connect the drain to the P-trap. Glue coupling reducer (if necessary) to the drain body first, then to the P-trap. Apply glue to both ends for a safe installation.



4 Secure the drain body to the wood floor using screws or cement. *Temporarily insert the plug to prevent residue from entering the drain.



5 Do not obstruct the hole of the drain body. Be sure to leave enough space around the drain body.



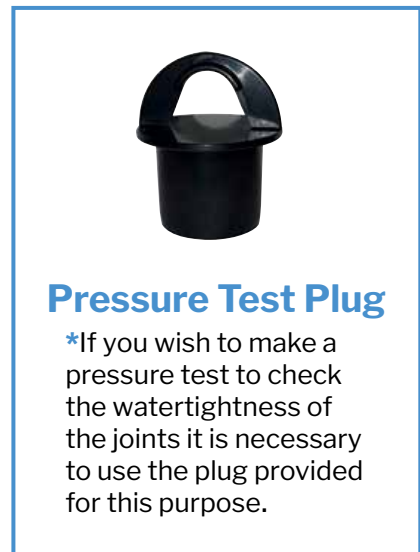
6 Install the piece to the tub's waste and overflow. Ensure the measurement between the base of the drain and P-trap will fit the tailpiece.



7 Remove the plug. For easier insertion, apply lubricant to the tailpiece. Be sure to position the bathtub and tailpiece in line with the drain body.



8 Carefully insert the bathtub tailpiece into the drain body until the bathtub is in place.



Pressure Test Plug

*If you wish to make a pressure test to check the watertightness of the joints it is necessary to use the plug provided for this purpose.