

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

Percer un trou de 4" de diamètre dans le sous-plancher de bois.



2. Measure the distance from the inside of the P-trap to the top of the floor.

(P-Trap not included)

Mesurer la distance à partir de l'intérieur du P-trap jusqu'au dessus du plancher.
(Le P-trap n'est pas inclus)



3. Cut the ABS or PVC 1 1/2" pipe 3" shorter than the distance between the floor and the P-trap.

Couper le tuyau 1 1/2" d'ABS ou de PVC 3" plus court que la mesure prise précédemment, entre l'intérieur du P-trap et le dessus du plancher.



4. Apply glue to the outside of the ABS or PVC 1 1/2" pipe and to the inside of the P-trap.

Insert the pipe into the P-trap.

Appliquer de la colle à l'extérieur du tuyau d'ABS ou de PVC de 1 1/2" et à l'intérieur du P-trap. Insérer le tuyau dans le P-trap.



5. Apply glue to the outside of the ABS or PVC 1 1/2" pipe and to the inside of the Drop-In drain insert.

Appliquer de la colle à l'extérieur du tuyau d'ABS ou de PVC de 1 1/2" et à l'intérieur de l'insert du Drop-In Drain.

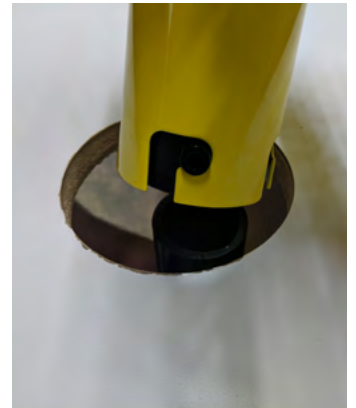


6. Slide the Drop-In Drain on the ABS or PVC 1 1/2" pipe making sure **it sits flat** on the floor.

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

Glisser le Drop-In Drain sur le tuyau d'ABS ou de PVC de 1 1/2" en vous assurant que la plaque se retrouve **à plat directement** sur la surface de plancher.

*Veuillez vous référer aux normes locales de plomberie en ce qui concerne l'utilisation d'une membrane protectrice pour le sous-plancher.



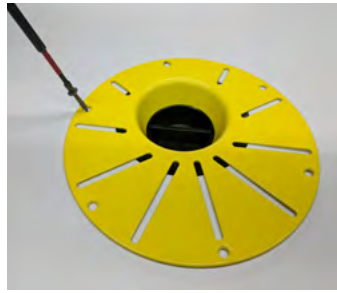
7. Insert the Drop-In Drain cap **firmly** into the Drop-In Drain.

Insérer le bouchon du Drop-In Drain **fermement** à l'intérieur du Drop-In Drain.



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

Sécurisez le Drop-In Drain au sous-plancher avec **des vis** ou **du ciment**.



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

Installer le plancher fini autour de **l'ouverture** du Drop-In Drain.



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

Retirer le bouchon du Drop-In Drain avec une paire de pinces.

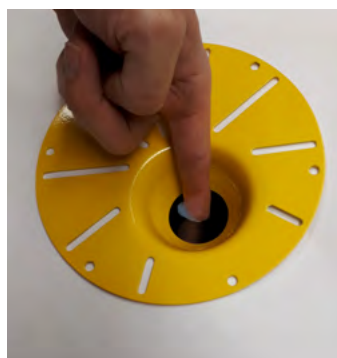


11. Apply provided lubricant inside the **Drop-In Drain**

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

Appliquer le lubrifiant fourni à l'intérieur du Drop-In Drain.

Ne procéder à cette étape que lorsque le test de pression a été effectué, si nécessaire.



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

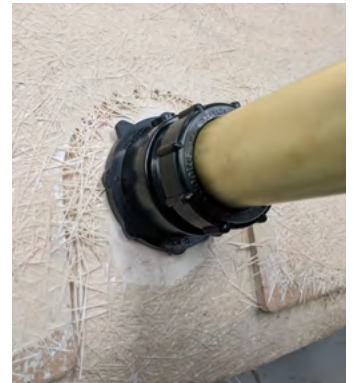
Ensure the measurement between the base of the Drop-In Drain and the P-trap will accommodate the tailpiece.

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

Installer la pièce de raccordement en laiton au drain/trop-plein de la baignoire.

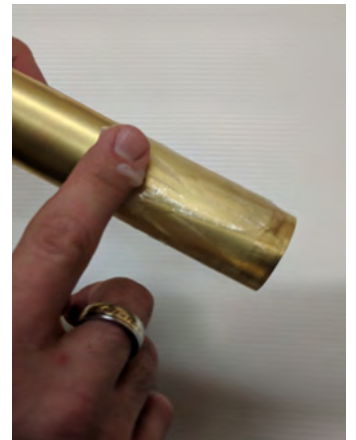
Vous assurer que la mesure du tuyau de laiton n'excède pas la distance entre la base du Drop-In Drain et le P-Trap

Avertissement : Ne pas couper le tuyau de laiton car cela pourrait causer des fuites.



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

Appliquer le lubrifiant fourni à mi-chemin du tuyau de laiton et positionner la baignoire et le tuyau de laiton de façon à ce qu'ils soient en ligne avec le Drop-In Drain.



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

Délicatement, insérer lentement le tuyau de laiton à l'intérieur du Drop-In Drain.



Please refer to local acceptable plumbing code for installation.

Veuillez vous référer aux normes locales de plomberie pour l'installation



Luxart products manufactured by Allied Innovations, LLC. will be covered by Allied Innovations, LLC warranty as follows:

Allied Innovations, LLC warrants its products to be free from defects in workmanship and material under normal use and conditions for a period of one year from the date of original manufacture. Should repair be required by reason of any defect or malfunction during the warranty period, Allied Innovations, LLC will repair, or at their discretion, replace this product without charge, subject to verification of the defect or malfunction, upon delivery of the product to the attention of:

**Technical Service Department
Allied Innovations, LLC
7215 Bermuda Rd
Las Vegas, NV 89119-4304**

If repair is required after the expiration date of the warranty period, Allied Innovations, LLC will repair this product and bill for any necessary replacement parts, shipping and handling.

This warranty is void if:

1) the unit is not installed per the instructions; 2) is subjected to chemical corrosion; 3) is mechanically altered in any way; 4) the unit has been visibly damaged by accident or misuse or which has been damaged by wind, rain, lightning, freezing or other cause; or upon which the serial number or manufacture date has been altered, effaced or removed. There is a charge for replacement parts if the defective unit is returned for any of the reasons listed above.

Allied Innovations, LLC shall not be liable for any inconvenience, loss of time, or incidental expenses incurred. Allied Innovations, LLC shall not be liable for any labor charges associated with the removal or re-installation of any so-claimed defective products.

This is the only warranty expressed or implied by Allied Innovations, LLC. Warranties implied under state law, including any implied warranty of merchantability or fitness for a particular purpose, shall be limited to one year from the date of manufacture.

Allied Innovations, LLC disclaims any liability for any incidental or consequential damages.

Ship as follows:

1. Pack the unit in a well-padded, heavy corrugated box.
2. Include name, return address, and daytime phone number along with a short description of problem with control.
3. Mail the unit, prepaid, to the above address.

Some states do not allow the exclusion or limitation of incidental or consequential damages, therefore the above limitation may not apply to you.

