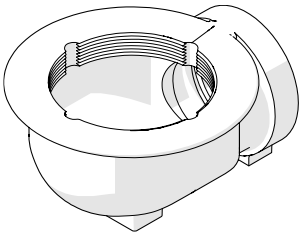
CI Floor Drain Balcony Body Assembly 50PVC/HDPE



PRODUCT CODE:

- **302104P**

SPECIFICATIONS

- Slim line design ideal for thin slabs such as balconies and multi-story applications
- Built in weep holes
- Sealed via rubber ring (O-ring)
- Black epoxy coated for corrosion resistance
- Made from Grey Cast Iron, grade ISO 185/JL/100 to AS1830

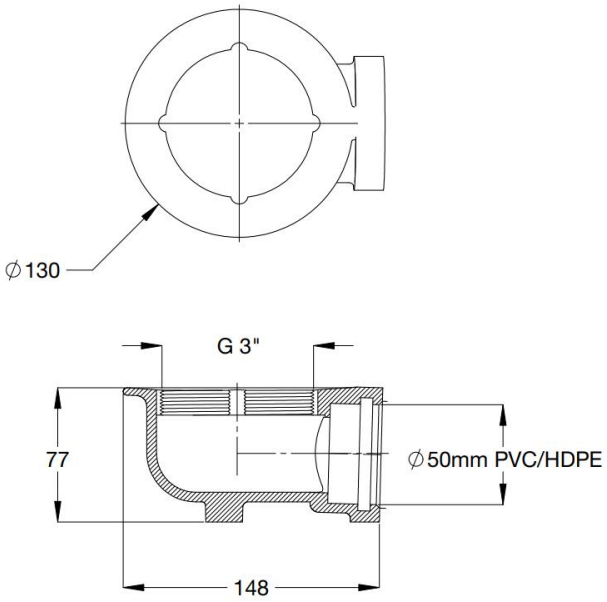
WARNINGS: Special attention to be paid on notes, photos, images, or drawings of assembly steps marked with the warning symbol.

TECHNICAL DATA

Drain Inlet	G 3”
Outlet	Ø50 mm Pipe
To Suit Drain	303075X
Finish	Black Epoxy Coated

NOTE: *Galvin Engineering continually strive to improve their products. Specifications may change without notice.*

PRE-INSTALLATION - DIMENSIONS



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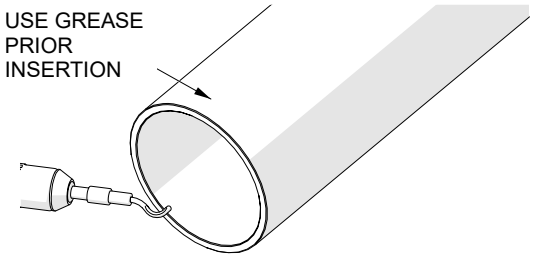
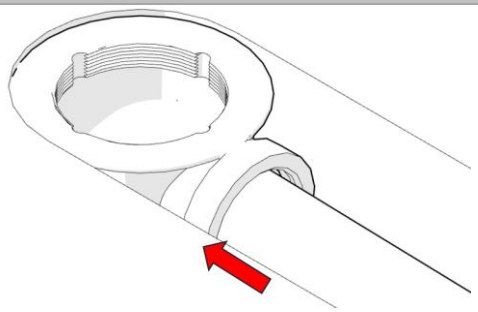
TYPICAL INSTALLATION WITH 302104P

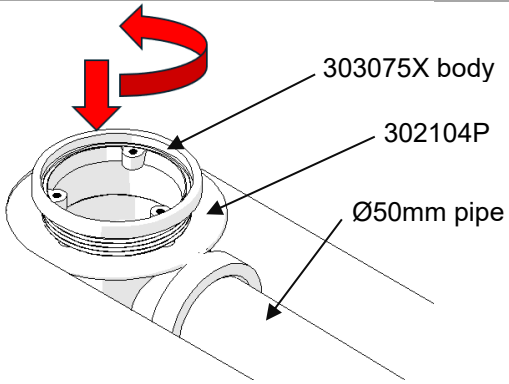


1. Prior to installation, deburr pipe edges (internal and external) and apply grease at the end to aid in insertion.



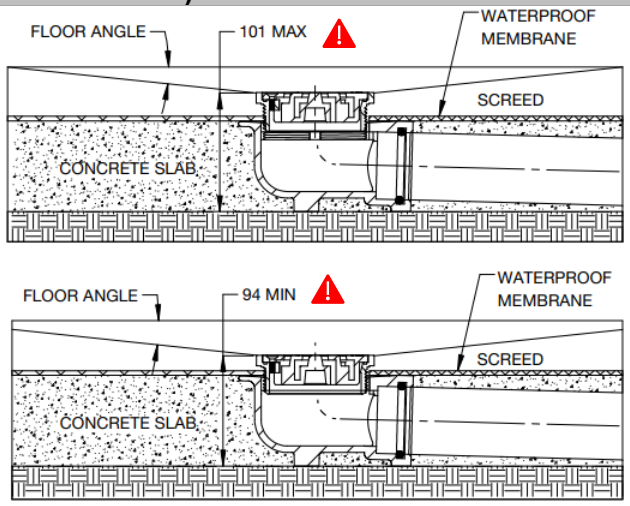
2. When casting in the body, ensure that the body is fully supported and set to levels required.

TYPICAL INSTALLATION WITH 303075X (SOLD SEPARATELY)

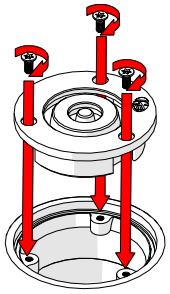


1. Connect the 303075X threaded body (not supplied) to 302104P body and adjust the height to the required finished floor level.

Note: Allow space for the waterproof membrane.

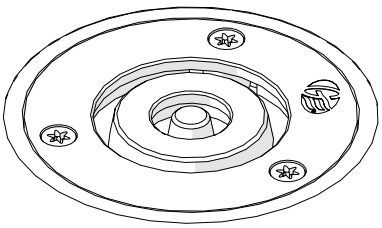


2. Lay screed to falls. Allow for the thickness of tiles or floor covering when setting floor levels.
3. Apply finish flooring.



4. Secure grating as shown (not supplied).

Note: When securing the grating into the body, ensure that it is clear of debris.



5. Once fully assembled, check if water flows.

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TROUBLESHOOTING

PROBLEM	CAUSE	RECTIFICATION
Water is not flowing	– Body contains debris or damage. – Grate contains debris or damage.	– Body must be clean and free from debris. – Grate must be clean and free from debris.

WARRANTY

Galvin Engineering products are covered under our Manufacturer's Warranty. Galvin Engineering products must be installed in accordance with the installation instructions and in accordance with AS/NZS 3500 and NCC Volume Three, relevant Australian Standards and local authorities applicable to product being installed. Water and electrical supply conditions must also comply to the applicable national and/or state standards, failing to comply with these provisions may void the product warranty and affect performance of the product.

Please visit www.galvinengineering.com.au to view the full warranty, our Installation Compliance and Maintenance & Cleaning information as well as any other additional information.