

Product Installation Guidelines & Scope of Use

Version 1, 12 August 2025, Page 1 of 4

Document No: 108.99.03.90

Floor Mounting Bracket Kit for Ifo Sign Toilet

PRODUCT CODE

- 108.99.03.90

FOR USE WITH:

Ifo 687200009 Sign Toilet







SPECIFICATIONS

- Provides a secure and stable installation point for the Ifo Sign toilet while maintaining the integrity of the waterproofing layer.
- Important: Fixing rods must be installed into the concrete before waterproofing and build-up of floor layers.
- Refer to 6872800009 datasheet for pan dimensions and outlet position before starting.

IMPORTANT:

* When installing pan mounted Support Arms to an Ifo Sign toilet, the toilet **must** be secured to the floor using this bracket kit or the provided floor screws.

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



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1 TOOLS REQUIRED - NOT SUPPLIED

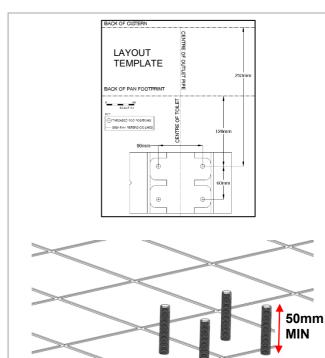
- M8 threaded rod with 4xnuts and 4xwashers
- M8 nut socket wrench

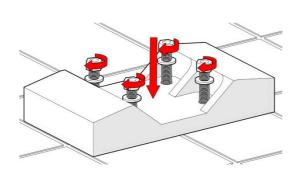
- Phillips head screwdriver
- Drill with 3mm drill bit for pilot holes
- Sealant

DIMENSIONS AND LAYOUT FLOOR LAYOUT: 253 103-BACK OF CISTERN-THREADED RODS FIXED INTO 80 CONCRETE CENTRE OF TOILET AND 53 **OUTLET PIPE** PAN BASE **FOOTPRINT** BACK OF PAN BASE FOOTPRINT: FLOOR BUILD UP AND FIXINGS: 12Gx50mm self-tapping screws (supplied) 75°-80° Finished floor surface Screed/mortar build-up-Waterproofing Rods fixed to concrete floor

3 INSTALLATION

INSTALLATION COMPLIANCE: Galvin Engineering products must be installed in accordance with these installation instructions and in accordance with AS/NZS 3500, the PCA and your local regulatory requirements. Water and/or electrical supply conditions must also comply to the applicable national and/or state standards. Failing to comply with these provisions shall void the product warranty and may affect the performance of the product.





1. Use layout template provided to install 4xM8 threaded rods (not supplied) into concrete before waterproofing.

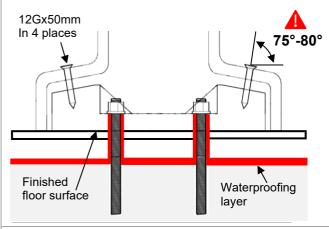


Rods must be firmly embedded with a minimum combined pull out force of 240kg.

Rods should protrude a minimum of 50mm above the finished floor surface.

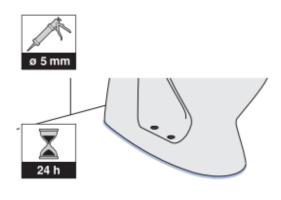
2. Complete floor build up including waterproofing layers.

- 3. Mark rod positions on floor bracket and drill.
- 4. Fit bracket onto threaded rods and secure tightly with nuts and washers (not supplied).
- 5. Trim rods to approx 5mm above nut position.



- 6. Install toilet in place. Pre-drill 3mm pilot holes at an angle as shown into bracket through pan holes
- Secure 12Gx50mm screws through the pan holes and into the bracket. Hand tighten until pan is secure.
- A

Do not overtighten screws as this may cause cracks to the ceramic.



- 8. Cover screw heads with provided white caps.
- 9. Apply sealant around edge.
- 10. Refer to product install guides for toilet connection instructions.

4 TROUBLESHOOTING				
PROBLEM	CAUSE	RECTIFICATION		
Bracket does not fit over rods	Drilled holes misaligned	Holes can be cut slightly oversize to fit. Ensure when nuts are fully tightened that there is no movement in the bracket and the hole is fully covered by the washer. Waterproof as required.		
Pan does not fit over bracket	Bracket in incorrect position	Use layout template and refer to dimensions when positioning bracket. Ensure bracket is central to toilet.		

See Installation & Product Care documents for Toilet and Seat for further troubleshooting and maintenance information.

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

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