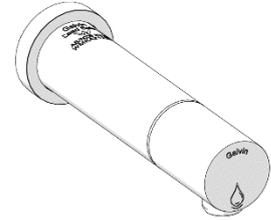




# Ezy-Drink™ SS Lead Safe™ Horizontal Bottle Filler - Electronic

PRODUCT CODES

- 170.13.10.11



## SPECIFICATIONS

- Mains or battery powered.
- Battery operated option uses 4 x AA batteries (not supplied).
- Stainless Steel construction.
- Infra-red sensor activation.

## TECHNICAL DATA

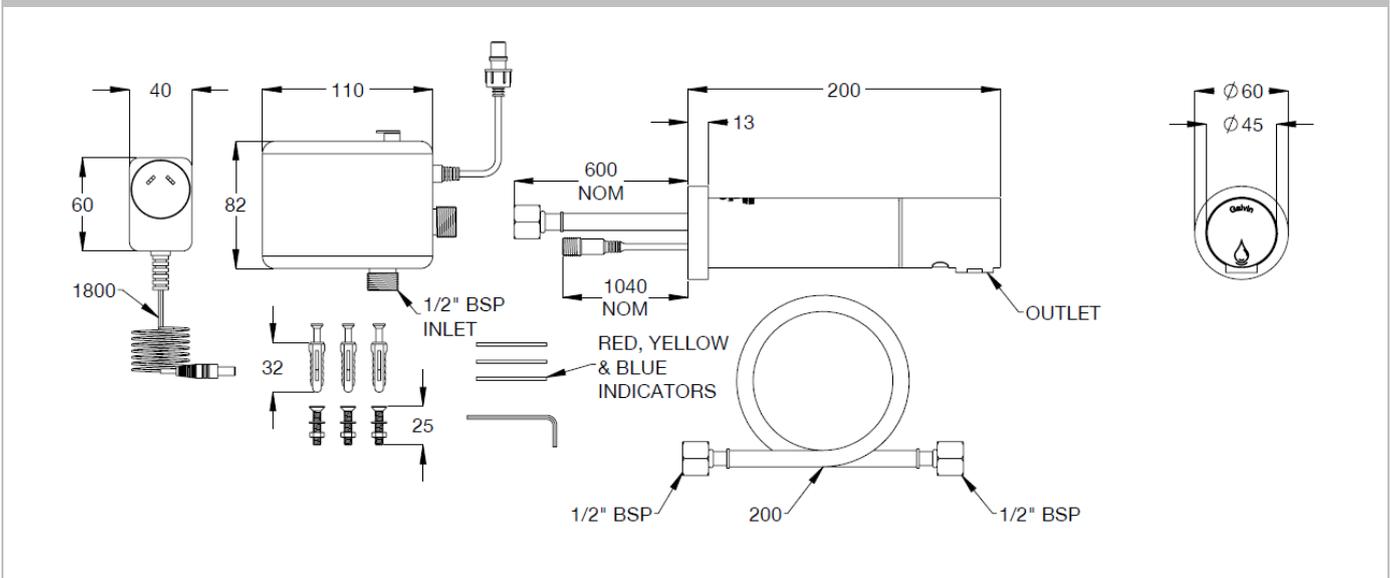
Inlet	1/2" BSP – Flexi-hose	
Outlet	Laminar Flow	
Headwork	Solenoid	
Power Supply (VDC) (Battery Powered)	6	
Power Supply (VAC) (Transformer included)	100 - 240	
Working Pressure Range (kPa)	Min	50
	Max	500
Working Temperature Range (°C)	Min	5
	Max	50
Nominal Flow Rate (LPM)	5.0	
Finish	Stainless Steel	

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

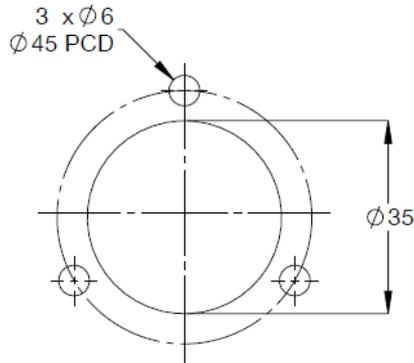
**WARNINGS:** Special attentions to be paid on notes, photos, images, or drawings of assembly steps marked with the warning symbol.



## DIMENSIONS



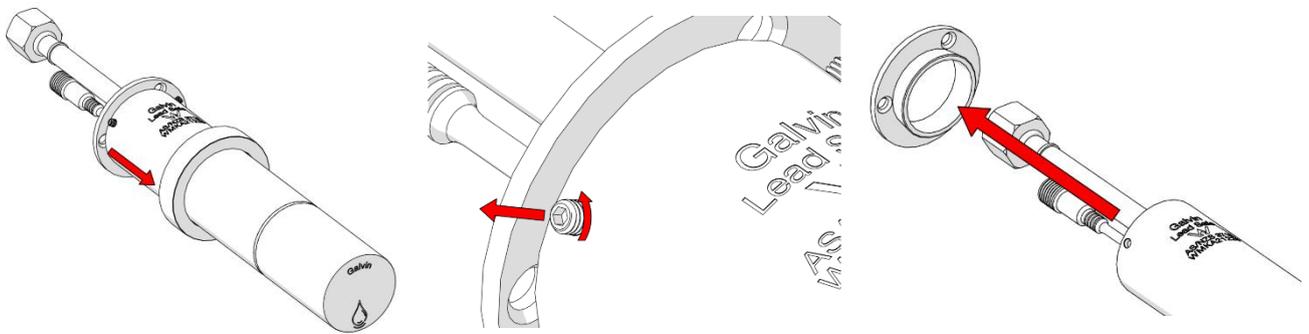
**ROUGH-IN DIMENSIONS**



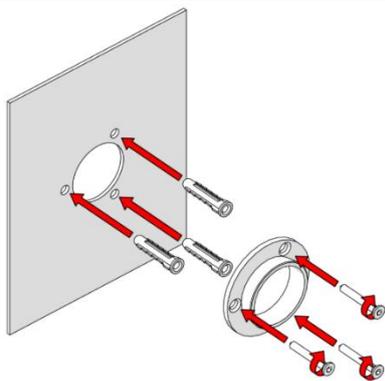
**INSTALLATION**

**INSTALLATION COMPLIANCE:** Galvin Engineering products must be installed in accordance with these installation instructions and in accordance with your local regulatory requirements. Electrical supply conditions must 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.

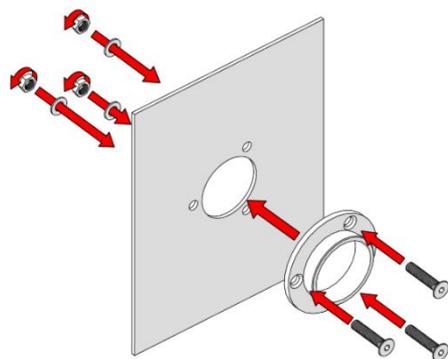
**! Fit required coloured temperature indicator washer prior to installation. Refer to “Fitting Temperature Indicator”.**



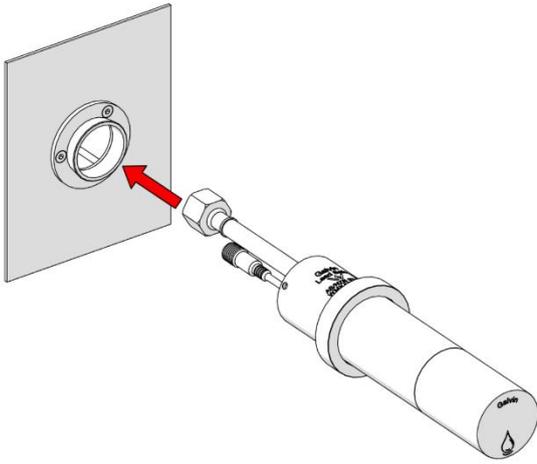
1. Remove flange, 3 x grub screws & mounting plate as shown.



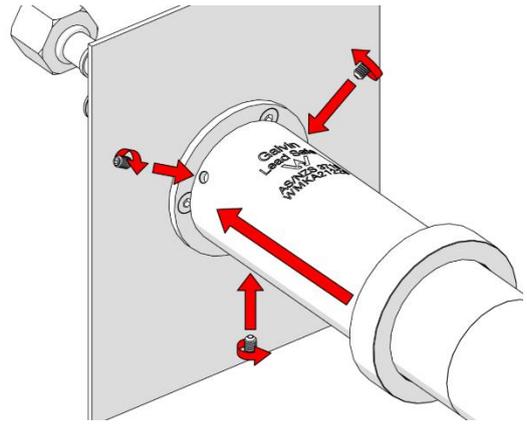
2. Fit mounting plate as shown (Masonry mount).



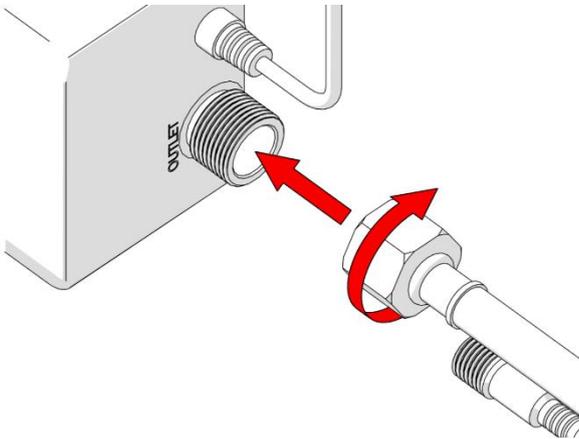
3. Fit mounting plate as shown (Trough mount).



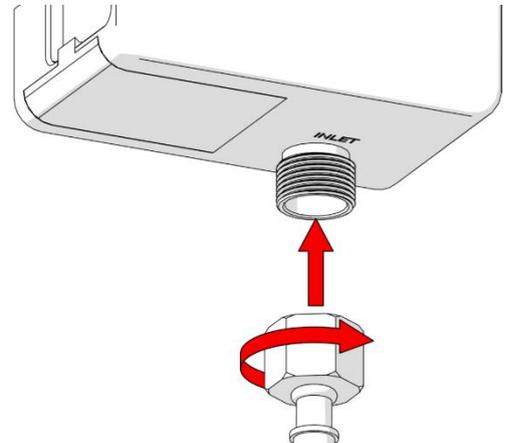
4. Fit hose and cable through the mounting plate.



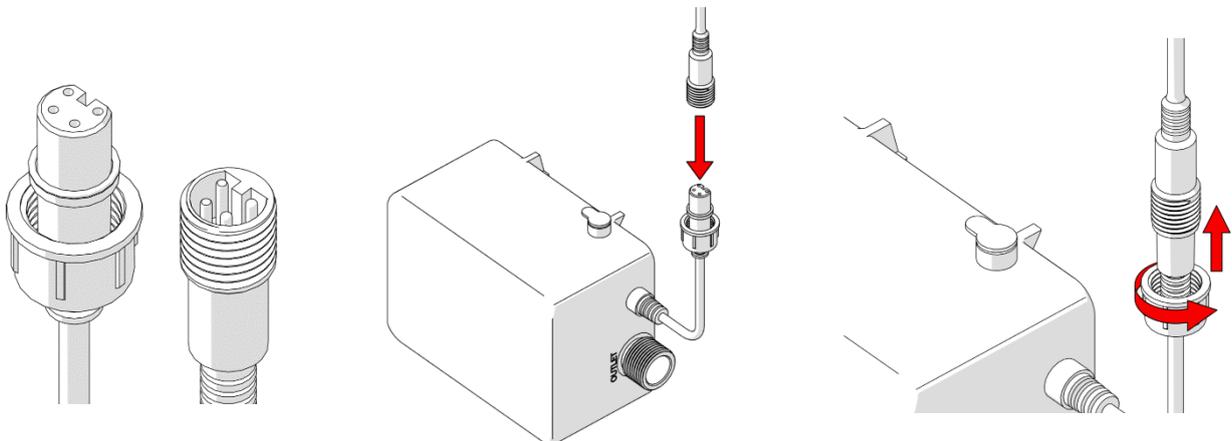
5. Position the tap so the outlet is facing downwards. Fit and tighten grub screws and cover with flange.



6. Connect hose from tap to solenoid outlet.



7. Connect mains water to solenoid inlet.

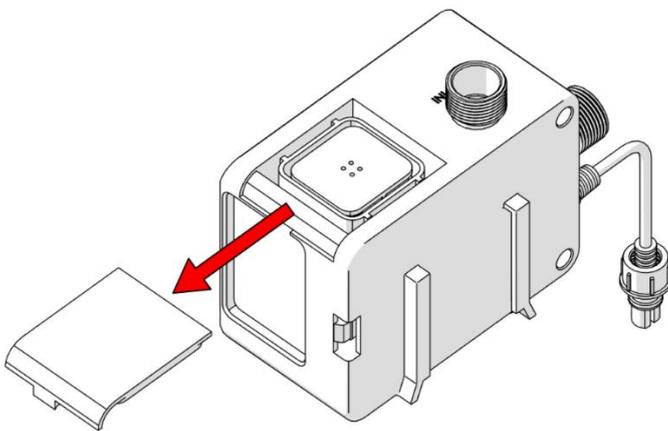


8. Align connectors & connect tap to solenoid as shown.

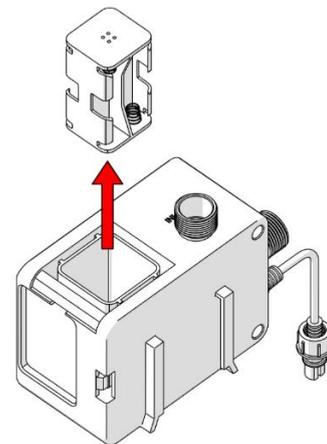


9. Connect transformer (mains powered) as shown, check for leaks and test tap for correct operation. If using battery powered option, refer to “FITTING OR REPLACING BATTERIES”.

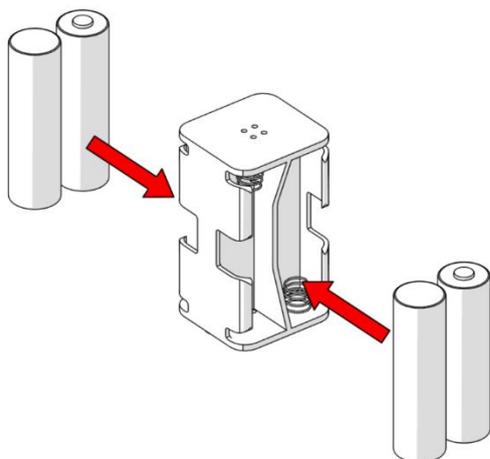
### FITTING OR REPLACING BATTERIES



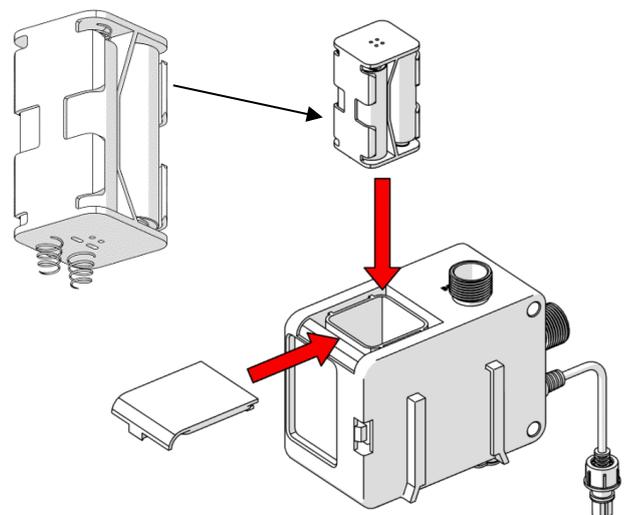
1. Remove battery cover from control box as shown.



2. Remove battery pack from control box.

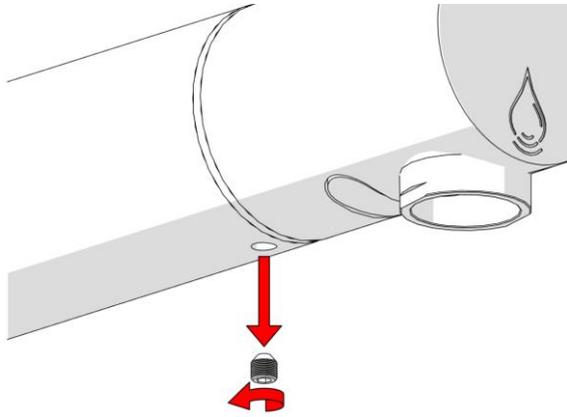


3. Fit 4 x AA batteries ensuring the battery polarity is correct.

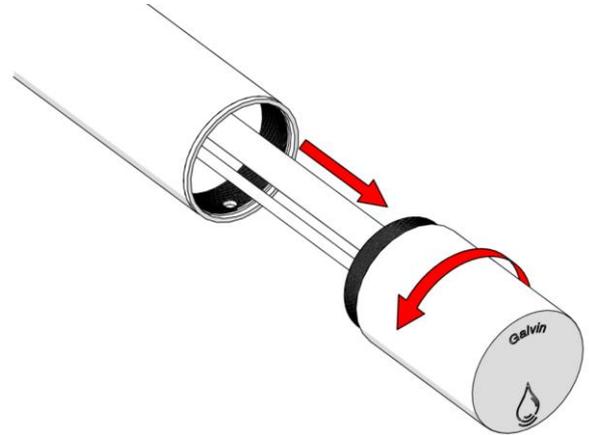


4. Fit battery pack to control box ensuring the springs are facing towards the control box.

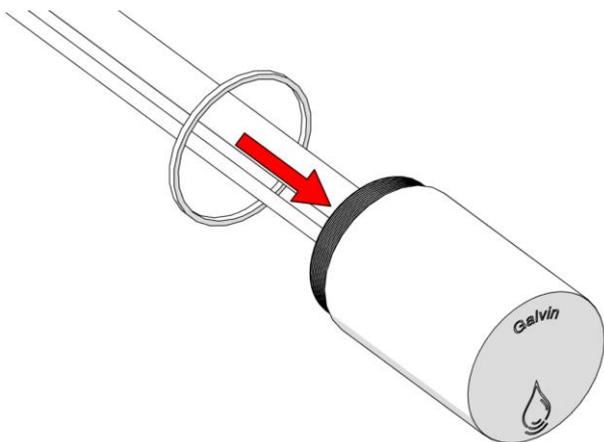
**FITTING TEMPERATURE INDICATOR**



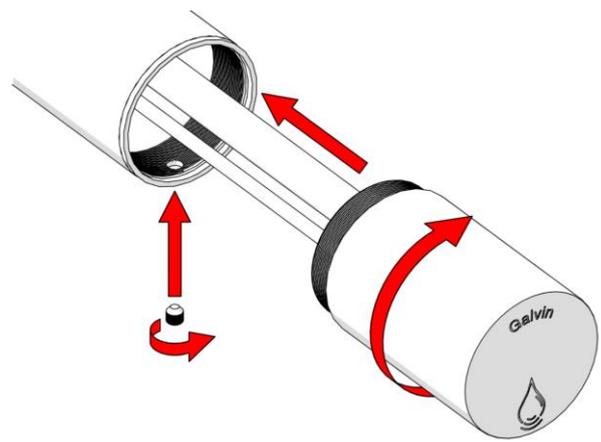
1. Remove grub screw as shown.



2. Remove front section of tap as shown.



3. Fit required temperature indicator (Red, Blue and Yellow supplied).



4. Fit front section to tap and secure with grub screw as shown.

**TROUBLESHOOTING PROBLEM**

**CAUSE**

**RECTIFICATION**

PROBLEM	CAUSE	RECTIFICATION
No water flow	Inlet filter clogged Power failure	Remove and clean solenoid inlet filter. Check power supply or replace batteries.
Water continually runs	Valve soiled or damaged	Clean or replace valve.
Faucet is dripping	Dirt on solenoid valve diaphragm	Clean solenoid valve diaphragm

## 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 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](http://www.galvinengineering.com.au) to view the full warranty, our Installation Compliance and Maintenance & Cleaning information as well as any other additional information.

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