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Lead Safe Prison Wall Top Assy - Extended



PRODUCT CODES	DESCRIPTION
121.42.03.01	GalvinCare [®] CP-BS Lead Safe [™] Ezy-Grip Wall Top Assembly - Extended 300 Comp C/D - Cold
121.43.03.01	GalvinCare [®] CP-BS Lead Safe [™] Multi-Grip Wall Top Assembly - Extended 300 Comp C/D - Cold [MTO]
121.43.03.02	GalvinCare [®] CP-BS Lead Safe [™] Multi-Grip Wall Top Assembly - Extended 300 Comp C/D - Hot [MTO]

SPECIFICATIONS

- Designed for maximum protection against vandalism, Safe-Cell[®] Wall Top Assemblies with extended nipples are made from heavy duty components and are designed to be installed from behind the wall.
- The wall assembly is made of chrome plated brass.
- Quarter turn ceramic disc.
- Machined cold or hot identification button.
- Designed to suit wall thickness up to 240mm.
- Anti-ligature design for added safety.
- Available with either Ezy-Grip or Multi-Grip handle (as shown above).

IMPORTANT: All Wall Top assemblies are tested in accordance with AS/NZS 3718 and leave our premises in good working order.

*Our Lead Safe™ product range is compliant with the Lead Free Requirements of the NCC 2022 Vol. 3, Clause A5G4 (2) and NSF/ANSI 372. ** Any flow controller incorporated in the outlet to be tightened to prevent removal by hand. As Per AS3718.

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

TECHNICAL DATA

Inlet	5/8" BSP - Male	
Outlet	N/A	
Headwork	Ceramic Disc	
	Min	50
Working Pressure Range (kPa)	Max	500
	Min	5
Working Temperature Range (°C)	Max	65
Finish	Chrome	
NOTE: Galvin Engineering continually strives to imp	prove their products. Sp	pecifications may change without

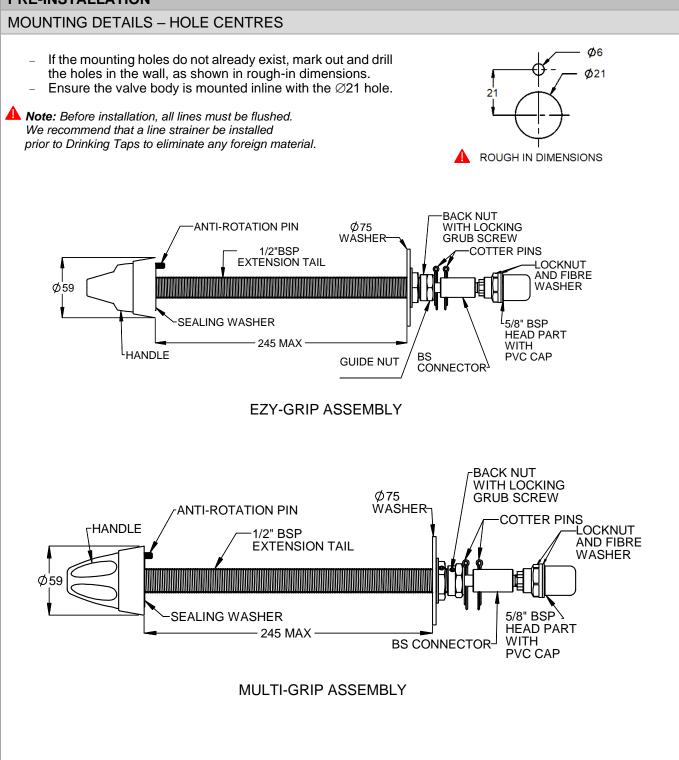
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TOOLS REQUIRED

Power drill

- Spanner or adjustable crescent

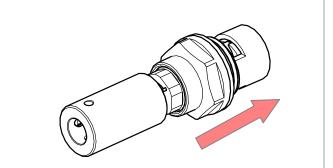
PRE-INSTALLATION

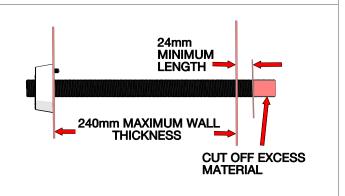


INSTALLATION

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.

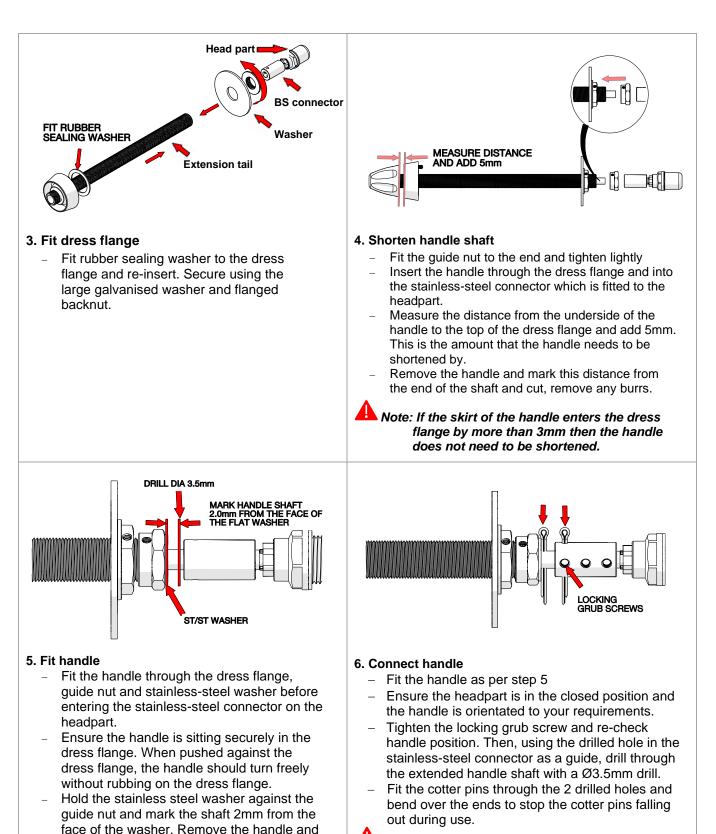
IMPORTANT: Whilst our product designs take into account a broad range of installation types and surfaces, it is important that surfaces which fixtures are mounted to are flat and free from defect. This is especially important when installing product ranges that have been designed for correctional and health facilities, where special attention is required to minimise ligature points and areas for concealment of contraband. In addition to ensuring the products are fitted securely and in accordance with the following instructions, consideration shall be given to the use of non-pick mastics such as BASF Sonolastic "Ultra" to ensure a high quality and safe installation.





1. Fit headpart

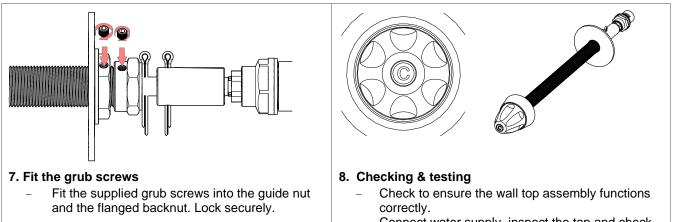
- Remove PVC cap and fit headpart to valve body, do not overtighten.
- 2. Check dress flange length
 - Insert dress flange through the wall and mark for cutting if too long. Ensure a minimum of 24mm protruding from the wall and cut where marked. Remove any burrs.



If necessary, adjust the guide nut to reduce any gap between the stainless steel washer and cotter pin. This reduces end play movement in the handle. After adjustment, ensure the handle turns freely

marked.

drill a Ø3.5mm hole through the shaft where



 Connect water supply, inspect the tap and check for any leaks.

TROUBLESHOOTING				
PROBLEM	CAUSE	RECTIFICATION		
Taps are dripping water	Ceramic cartridge is worn or damaged	Remove and inspect the cartridge, remove debris and/or replace cartridge if damaged		
Water is not flowing from tap	Water is turned off	Turn on water supply		

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 to view the full warranty, our Installation Compliance and Maintenance & Cleaning information as well as any other additional information.

