

## GalvinAssist® CP Para-Health Shower Fit Off Kit

### PRODUCT CODE:

– 111.00.00.90



### SPECIFICATIONS

- Chrome finish DR brass wall outlet elbow
- Chrome finish smooth 1500 mm PVC swivel hose with conical end nut
- Chrome-plated handset cradle and lock nut
- Licensed dual-check/non-return valve
- Smooth, easy-to-clean surfaces

**IMPORTANT:** All Galvin Engineering kits are tested in accordance with AS/NZS 3662 and leave our premises in good working order.

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



### TECHNICAL DATA

|                                |     |                 |
|--------------------------------|-----|-----------------|
| Inlet                          |     | ½" BSP – Female |
| Outlet                         |     | Handheld Shower |
| Headwork                       |     | Not Applicable  |
| Working Pressure Range (kPa)   | Min | 150             |
|                                | Max | 500             |
| Working Temperature Range (°C) | Min | 5               |
|                                | Max | 55              |
| Nominal Flow Rate (LPM)        |     | 5.62            |
| Finish                         |     | Chrome          |

*The shower may not be suitable for use in gravity-fed water heaters, low pressure supply networks, instantaneous water heaters, tempering valves, and thermostatic mixing valves. (AS3662-2013). For use with potable water only. Not suitable for low or unequal pressure water supply.*

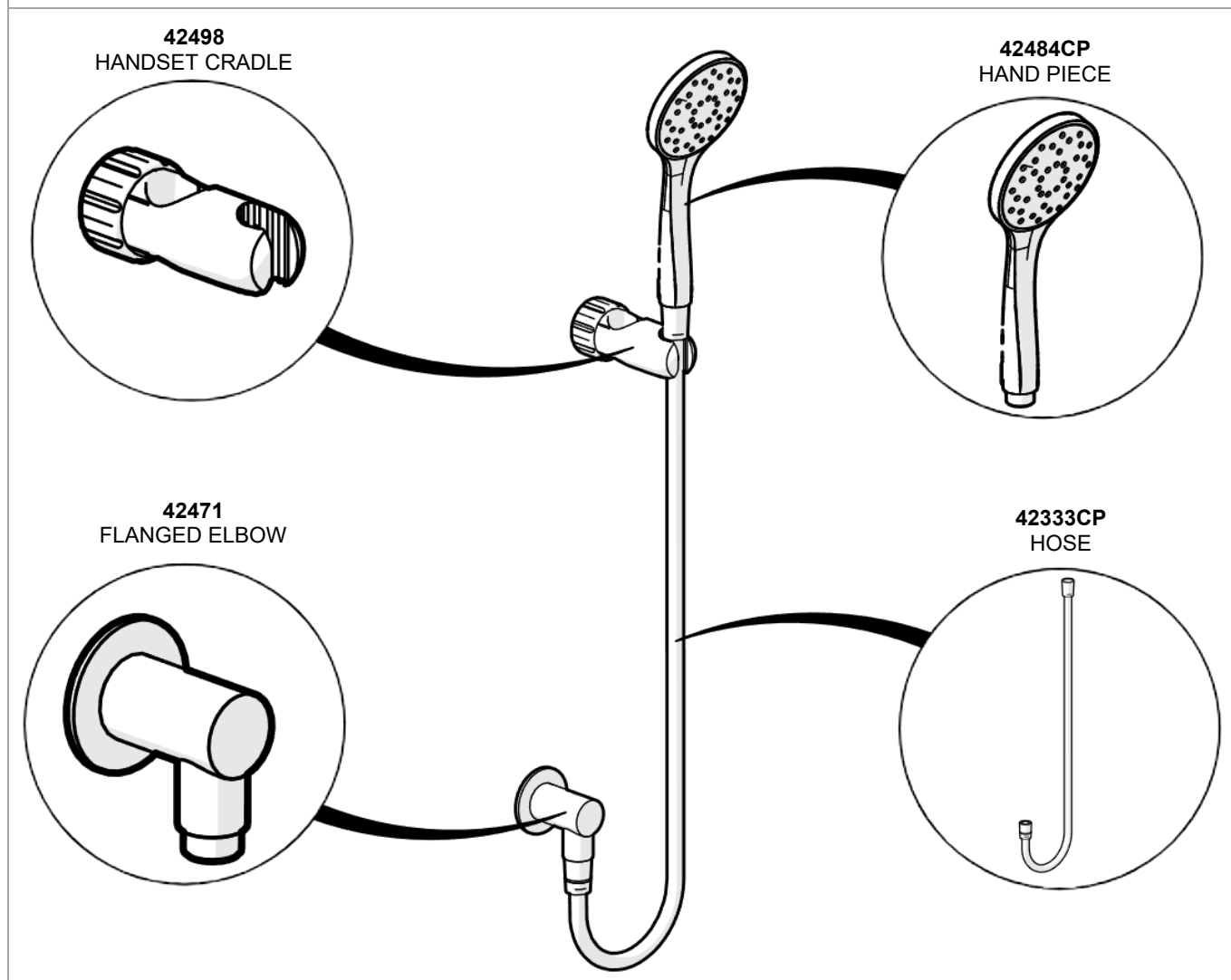
**NOTE:** Galvin Engineering continually strive to improve their products. Specifications may change without notice.

### TOOLS REQUIRED

- Power drill
- Spanner or Adjustable crescent

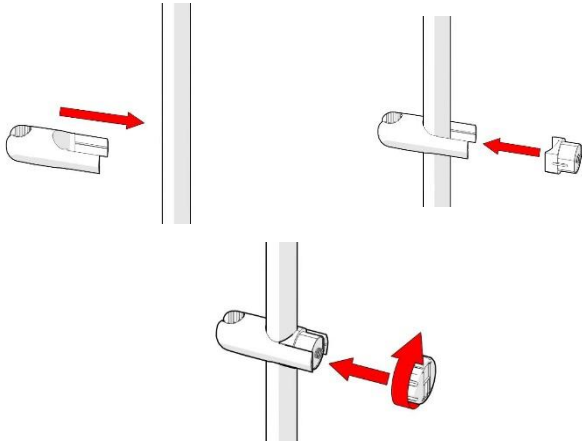
**SPARE PARTS**

- 42333CP - GalvinAssist® PVC Hose CP 15x1500 Long with Swivel End
- 42484CP - CP ABS Shower Handpiece with Rub-Clean Spray Diffuser
- 42471 - CP Flanged Wall Outlet Elbow with Dual Check Valve 15mm (6LPM)
- 42498 - ABS Slide & Glide Handset Cradle for SS Grab Rail 32mm



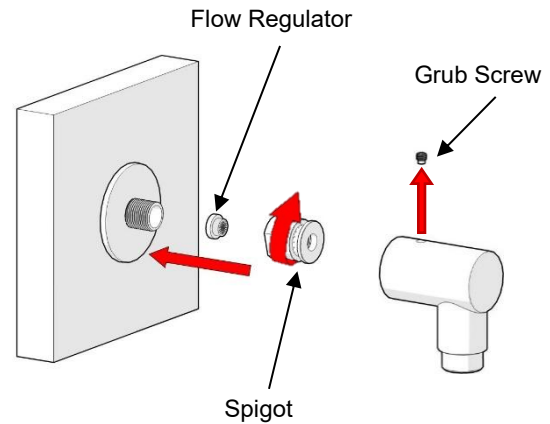
## INSTALLATION

**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.



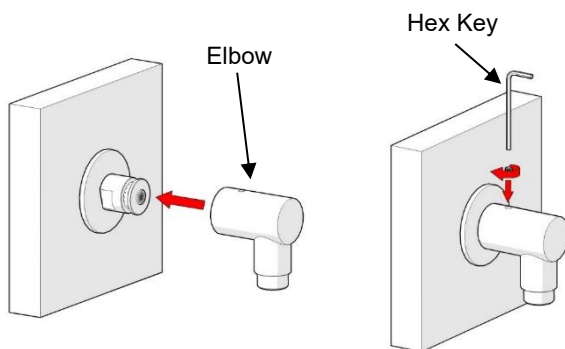
### 1. Cradle Installation

- Fit the shower cradle to the grab rail as shown.
- Position the cradle as desired, then tighten the cradle cover to secure it in place.



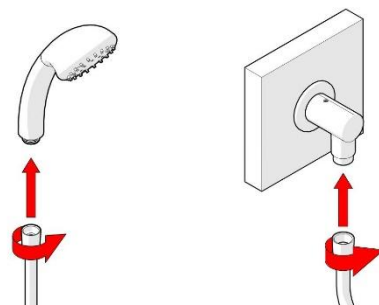
### 2. Connect Flange Wall Outlet Elbow

- Apply thread tape to the wall spud. When applying thread tape or sealant, ensure the opening is not obscured. Failure to do so may restrict or block the flow regulator, affecting water flow.
- Remove the spigot by loosening the grub screw in the elbow.
- Fit the spigot to the wall spud, ensuring the flow regulator is in place and not damaged when tightening the spigot



### 3. Connect Flange Wall Outlet Elbow

- Fit the elbow over the spigot and secure it with the grub screw.
- Using the supplied 2.5 mm hex key, tighten the 5mm grub screw.



### 4. Check Shower for correct operation and leaks

- Connect the hose and shower head, ensuring all connections are secure, then turn on the water supply
- Check for any leaks.

**TROUBLESHOOTING**

| PROBLEM                                       | CAUSE                          | RECTIFICATION                                         |
|-----------------------------------------------|--------------------------------|-------------------------------------------------------|
| Water is not flowing or has inconsistent flow | Shower is blocked with debris. | Remove debris from shower.                            |
| Leak from elbow                               | Insufficient sealant           | Ensure thread tape has been used during installation. |

**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.

**Contact Us**

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