

# **Round Chrome Pop-Up Bath Waste + Overflow**

## **INSTALLATION INSTRUCTIONS**

**Please follow these care instructions to ensure your product retains its high quality finish and please retain this leaflet for future reference.**

### **Parts Supplied** (one of each of the following)

A.	Plug	J.	Overflow Wingnut
B.	“O” Ring for Plug	K.	Overflow Face
C.	Nut for Adjusting Screw	L.	Flate Washer for Overflow
D.	Adjusting screw for Plug	M.	Overflow Body
E.	Hollow Centre Screw	N.	Brass Spindle
F.	Waste Flange	O.	Overflow Pipe
G.	Ribbed Washer for Waste Body	P.	Operating Cable
H.	Grub Screw for Control Knob	Q.	Waste Body
I.	Control Knob		

### **Installation**

1. Check and familiarise yourself with all of the components
2. Align the main body of the pop up waste (M,P,Q) to the underside of the bath, ensuring washers (G & L) are in place.
3. Secure the overflow body and position the overflow face (K) into place and fit the wingnut (J). Before tightening ensure that the assembly is centralised with the bath overflow hole.  
*DO NOT OVERTIGHTEN OR USE EXCESSIVE PRESSURE ON WINGNUT*
4. Secure the waste outlet by applying silicone sealant to the underside of the waste flange (F) and place into position. Check that the operating cable (P) is not bent or kinked and has some free movement.
5. Attach the overflow pipe (O) onto the connections of the waste body (Q) and overflow body (M). It is advised to use a small

amount of silicone sealant on these connections

6. Place the control knob (I) onto the brass spindle (N), with the access on the control knob (I) at the bottom. Place grub screw (H) in to the access hole at the bottom of the control knob (I) and tighten, ensuring that it matches up with the flat section of the brass spindle.
7. To assemble the pop up plug, fit the nut (C) onto the adjusting screw (D) and attach this to the stem of the plug (A) and fit the “O” ring (B) to the plug (A). Turn control knob (I) to that the operating lever is in the closed position (*operating lever is part of the waste body and located just below the grid section*) to be in the closed position the lever should be in its lowered position. Set the adjusting screw in the plug so that it is almost touching the operating lever.
8. Test the control knob (I) to ensure that the plug (A) pops up sufficiently to allow water to be drained from the bath. When you are happy with the plug height, tighten the nut (C)
9. Fill the bath with water and check all joint to ensure that there are no leaks. This is best done in stages starting with a small amount of water before fully filling the bath
10. When fitting of the product is completed, carefully clean all plated surfaces. The finished surfaces on this product are hard and durable and should be cleaned on a regular basis to maintain there appearance. They should only be cleaned with warm and soapy water and then wiped with a dry cloth. **Under no circumstances should any aggressive or abrasive cleaning agent be used, as this can be lead to a deterioration of the high quality finish.**

**Tools Required** (not supplied)  
1x Small Cross Head Screwdriver  
1x Large Flat Head Screwdriver

