## KIT6800-Assembly-Step-1



Secure valve block at correct depth accounting for wall finishings, connect hot and cold water feed pipes Refit dock and valve stem protectors to protect during first fix finishing, plastering / tiling etc Hot In

Cold In

## KIT6800-Assembly-Step-2



Lubricate rubber seal on largest aperture in eschucheon plate with liquid soap. Slide eschuchen over the 2 valve block stems pushing down evenly and gently in to position, ensuring not to snag and damage the orings on the shower dock stem

## KIT6800-Assembly-Step-3



Lubricate the shower dock o rings with plumbers silicone grease then slide the shower dock over the stem and tighten securely in position with the allen screw located on underside of the dock

## KIT6800-Assembly-Step-4



Fit the valve handle over the valve toggle and secure in postion by tightening the screw through the access hole in the top of the handle, complete by pushing the chromefinishing cap in to the aperture.