

PULL CHAIN URINAL CISTERN INSTALLATION INSTRUCTIONS

Mr Plumber,

All care has been taken during manufacturing to ensure the quality of this product. Please check the following points before proceeding with installation.

1. Check that the cistern is matched to the size of the urinal. Eg. IS cistern 2.5L is for single urinal up to 600mm. Refer to AS/NZS 3500.1.
2. Remove cistern from carton to make sure the cistern is complete & free from damage.
3. Check to ensure the water supply is in the correct location to match the cistern inlet & flush pipe.

INSTALLATION

Installation can only be carried out by a licensed Plumber.

1. Remove cistern lid
2. Position cistern on wall to suit flush pipe and water inlet.
3. Mark & drill two holes to suit key hole slots in back of cistern.

NOTE: Care must be taken when drilling wall that no services are within the wall.

4. Screw fix the cistern to the wall using non corrosive fixings. Do not fully tighten.
5. Fit the flush pipe to the urinal & the cistern. Tighten fixing screws
6. Connect the water supply to the cistern & turn on water.
7. Check water level & adjust if required. Replace cistern lid.
8. Flush cistern to test for leaks and flushing performance,

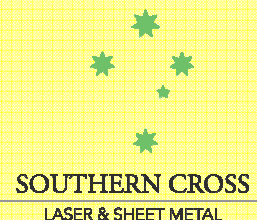
NOTE: The spreaders on some urinals are relatively slow & could cause cistern run on. When the cistern is flushed all water should be evacuated to allow the outlet valve to close. Should run on occur the inlet will need to be adjusted to restrict the fill rate.

STORAGE & HANDLING

Cistern must be stored in clean dry environment. When handling stainless steel cisterns protective gloves should be worn as they may have some sharp edges

DRAWING NO: 133
07/07

This cistern has been tested to AS/NZS
5200.004-2005



23-27 Clapham Road
Regents Park NSW 2143

Ph: 02 9644 2811
Email office@sclaser.org