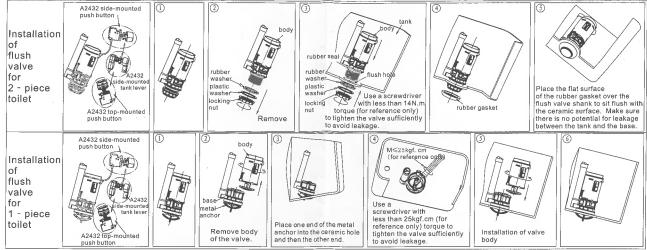
# A2432 Flush Valve Installation Instructions

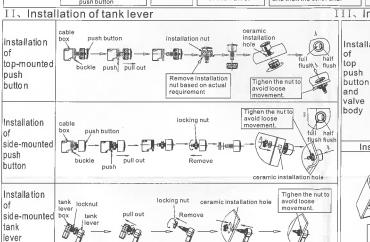
Work Preparation: Remove the inoperative tank fittings and carefully clean the water cistern/tank, Make sure all debris has been removed prior to installing new tank fittings

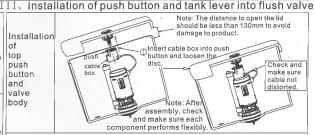
Note: 1. This device is not intended to be used as retrofit device for 1.28 gpf water closet.

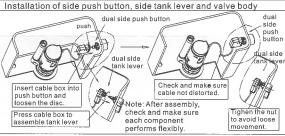
2. Performance may vary since product was not tested on all models of water closets

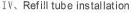
### I. Installation of flush valve into toilet tank



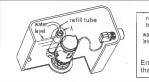






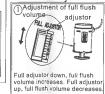




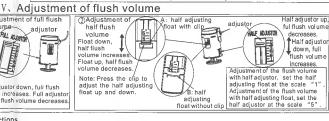




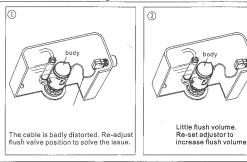




valve



## Troubleshooting Little or no flush volume



#### Instructions

- 1). Please read carefully the following installation instructions in order to avoid component damage or injury to the installer.
  2). The instructions have been composed based in the latest product specifications. We reserve the right to make modifications to the packaging and specifications without providing prior notification.
  3). When installing the fill valve, the critical level on the fill valve(identified on the valve marked "CL") should be at least 1" (25.4mm) above the top of the overflow pipe of the flush valve. This is a
- ... We shall not be responsible for failures that are contributed to the use of parts other than those specified. ... Water Temperature:2°C to 45°C ... Water Tessure Range:0.02Mpa (0.2 Bar) to 0.8Mpa (8 Bar)

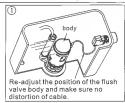
♠ warning

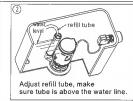


DO NOT USE OR DROP ANY CHLORINE OR ANY CHEMICAL RELATED COMPONENTS. USE OF SUCH PRODUCTS WILL (1) RESULT IN DAMAGE TO TANK COMPONENTS AND MAY CAUSE FLOODING AND PROPERTY DAMAGE AND (2) VOID WARRANTY.

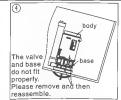
DO NOT OVERTIGHTEN NUTS, OR TANKIBOWL MAY CRACK.

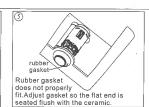
### VII、Leaking











decreases. ∱Half adjust o

flush volume increases