



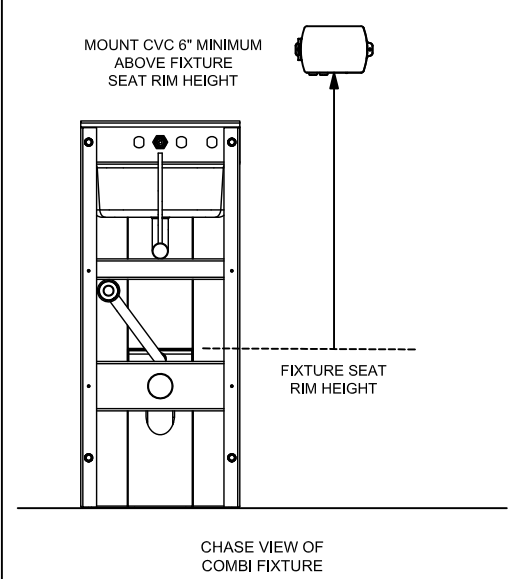
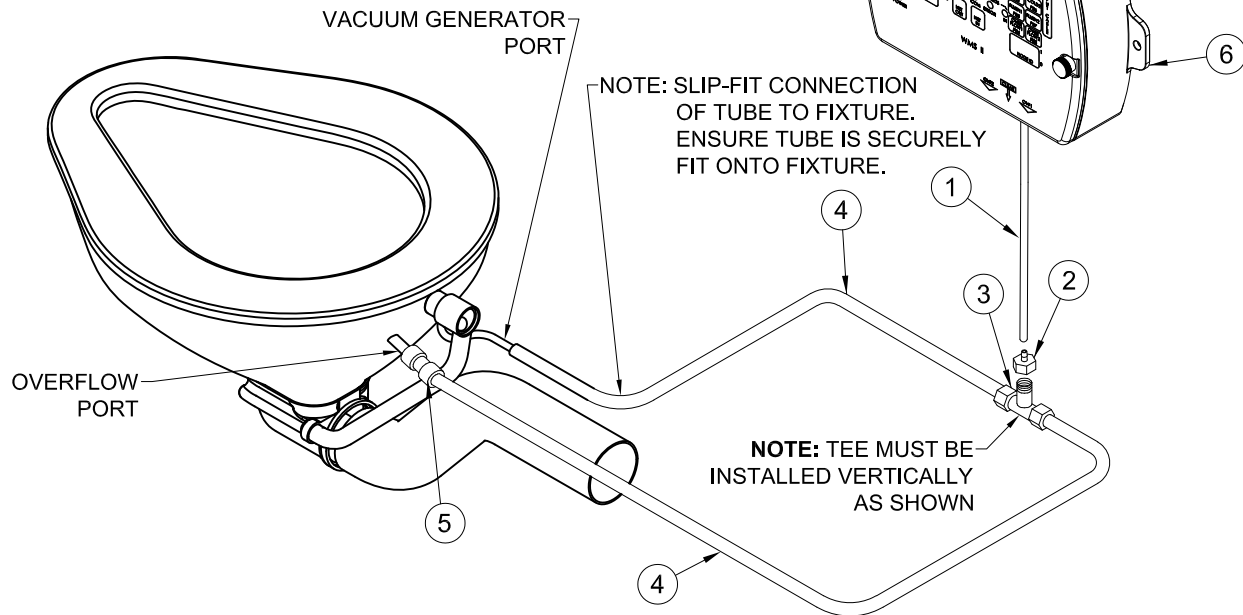
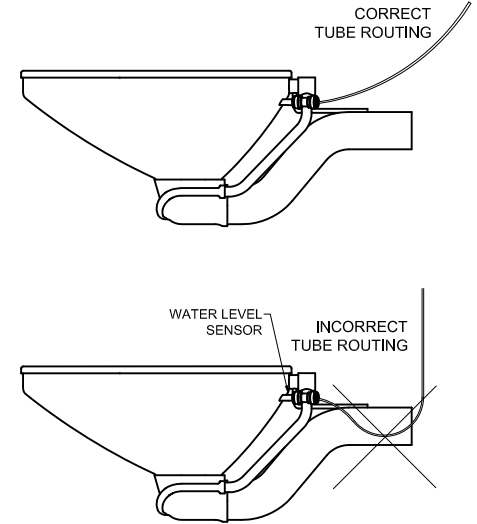
TITLE: ET4 (OVFKIT)- OVERFLOW CONNECTIONS TO: CVC2, WUCC CONTROL		DRAWING #: P141020A	
TOLERANCE: DIMENSIONS ARE +/- 1/4" EXCEPT AS NOTED	MATERIAL: NOT APPLICABLE	DRAWN BY: MCL DATE: 4/18/14	REV: H 10/27/21
		SCALE: NOT TO SCALE	STANDARD DWG.

ITEM	QTY	PART #	DESCRIPTION
1	1	600725	1/4" O.D. x 1/8" I.D. x 6'-0" LONG POLY TUBING
2	1	600483	1/8" I.D. TUBING x 1/4" F.P.T. HOSEBARB FITTING
3	1	320580	3/8" O.D. x 3/8" O.D. x 1/4" M.P.T. MALE BRANCH TEE FITTING (NOTE: MOUNT FITTING AS HIGH AS POSSIBLE)
4	2	600523	3/8" O.D. x 1/4" I.D. x 36" LONG LDPE TUBING
5	1	320449	3/8" TO 3/8" CONNECTOR
6	1	CVC2	ELECTRONIC CELL VALVE CONTROLLER
		OR WUCC	ELECTRONIC WATER USAGE COMBI CONTROLLER

NOTE: ITEMS 1-5 CAN BE ORDERED AS "OVFKIT" ELECTRONIC OVERFLOW KIT

NOTE: CONTROL BOX MUST BE INSTALLED AT A MINIMUM OF 6" ABOVE SEAT HEIGHT OF TOILET OR HIGHEST POINT OF TUBING LOOP FOR OVERFLOW TO FUNCTION PROPERLY.

OVFKIT



THIS WILLOUGHBY TOILET OVERFLOW PREVENTER IS DESIGNED TO PREVENT A TOILET FROM OVERFLOWING. IT IS RECOMMENDED FOR FACILITIES WITH HIGH VANDALISM (PRISONS, PARKS, SCHOOLS, ETC.) AND IS NORMALLY USED IN CONJUNCTION WITH COMBINATION UNITS AND BACK SUPPLY TOILETS WHERE AN ACCESSIBLE PIPE CHASE IS PROVIDED. UNIT CONNECTS TO ELECTRONIC CONTROLS AND LOCKOUT AND RESET FUNCTION IS COMPLETED THROUGH THE ELECTRONIC CONTROLS.