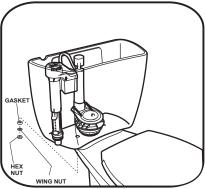


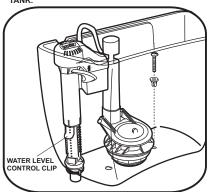
PLACE WAX SEAL ON TOILET'S FLUSH HOLE.



REMOVE TOILET SEAT FROM ITS BOX AND PLACE IT IN NORMAL POSITION ON THE TOILET FLANGE, WITH THE SCREWS INSIDE ITS BASE; BE SURE IT STANDS STRAIGHT. NEXT, PLACE THE NUTS AND SECURE THEM WELL WITH AN ADJUSTABLE WRENCH.



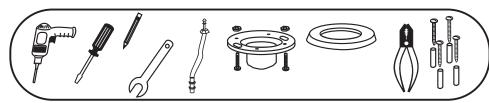
ONCE THE TANK IS PLACED ON THE BOWL, INSERT GASKET AND WASHER ON THE SCREW; ONCE INSERTED, TIGHTEN HEX NUT UNTIL TANK IS WELL SECURED; BE SURE NOT TO OVERTIGHTEN FOR IT COULD BREAK THE TANK.

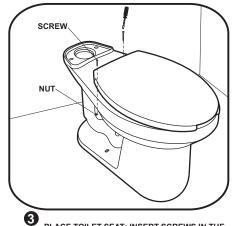


WATER LEVEL ADJUSTMENT
- TO ADJUST, SIMPLY TURN UPPER HALF OF VALVE COUNTER-CLOCK-WISE TO UNLOCK, PULL UP UNTIL WATER LINE ON VALVE IS LEVEL WITH WATER LINE MARKED IN TANK, THEN TURN CLOCKWISE UNTIL VALVE SNAPS INTO LOCKED POSITION.

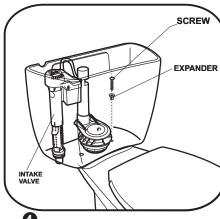
- TURN ON WATER SUPPLY TO FILL TANK
- TAMPER PROOF KEY IS OPTIONAL, AND MAY BE
USED SIMPLY TO PREVENT FURTHER ADJUSTMENT
ONCE FINAL SETTING IS ACHIEVED.

INSTALLATION INSTRUCTIONS FOR 3" FLUSH VALVE TOILET

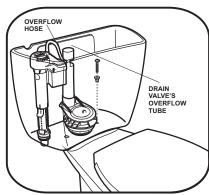




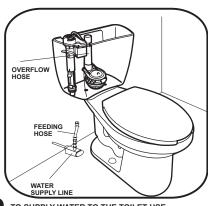
PLACE TOILET SEAT; INSERT SCREWS IN THE HOLES ON SEAT'S RIM; TIGHTEN SCREWS UNTIL IT IS WELL SECURED.



4 TIGHTEN SCREWS ALONG WITH EXPANDERS INTO TANK; SIT TANK ON BOWL.



6 TAKE OVERFLOW HOSE, INSERT ONE END ON THE INTAKE VALVE TUBE AND THE OTHER END ON THE DRAIN VALVE'S OVERFLOW TUBE.



TO SUPPLY WATER TO THE TOILET USE A FEEDING HOSE, WHICH HAS TO BE CONNECTED TO THE WATER SUPPLY LINE.



9 INSTALL TANK COVER. READY TO WORK!