



REVERSE OSMOSIS INSTALLATION SEQUENCES

- 1. UNWRAP THE PLASTIC AND PLACE THE FILTERS INTO THE UNIT. THE SPUN SEDIMENT AND CARBON FILTER SHOULD BE PLACED VERTICALLY INSIDE THE 10" FILTER HOUSINGS, AND THE MEMBRANE TO BE PLACED HORIZONTALLY INSIDE THE MEMBRANE HOUSING WITH THE O RING INSERTED.**
- 2. LOCATE COLD WATER LINE UNDER THE SINK.**
- 3. ASSEMBLE INLET VALVE ON THE UNDER SINK TAP WATER. TIGHTEN THE BOLT SO THAT THE VALVE IS ATTACHED FIRMLY TO THE PIPE.**
- 4. THE VALVE SHOULD ATTACH WITH THE 1ST STAGE HOUSING, AND CAREFULLY MAKE SURE THE NUT IS TIGHT IN.**
- 5. USING A 1/2" DRILL GENTLY GRINDS AWAY ON THE SINK WHERE YOU PREFER THE FAUCET TO POSITION. MOUNT THE FAUCET INTO THE HOLE. TAKE A 1/4" TUBE CONNECTS BETWEEN THE FAUCET AND THE POST CARBON FILTER ON THE LEFT.**
- 6. SCREW THE TANK VALVE ONTO THE STORAGE TANK AND ATTACH TUBING TO THE POST CARBON FILTER ON THE RIGHT.**
- 7. TAKE ANOTHER TUBE ATTACH WITH THE FLOW RESTRICTOR AND CONNECT TO THE DRAIN LINE FOR DRAIN WATER.**
- 8. WITH ABOVE PROCEDURE COMPLETE, TURN ON THE POWER AND LEAVE IT FOR 3 MINUTES. THEN PLUG IN POWER FOR THE PUMP AND LET THE STORAGE TANK TO BE FILLED. ABOUT 3 HOURS LATER, DRAIN THE FIRST TANK AWAY BY RUNNING OUT FROM THE FAUCET.**
- 9. AFTER INITIAL FLUSHING, OFF THE FAUCET THEN TANK WILL START TO REFILL AGAIN. DRINKABLE WATER WILL PROVIDE FROM THE 2ND TANK OF WATER.**

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