Concrete Vessel Sink Installation Manual

Tools Needed:

- Pencil
- Wrench
- Screwdriver
- Drill & Bits
- Silicone Sealant

Parts Needed:

- Faucet
- Drain Assembly
- Supply Pipe & Fittings
- Drain Pipe
- Trap & Fittings



Installation Instructions

1. Planning the Layout.

If there are no pre-drilled faucet holes, decide where you want the faucet to be in relation to the sink. Once you've decided on a vessel sink/faucet layout, make a template of the counter top (cardboard will work best for your template). Then, mark the appropriate location for the sink drainage ano d faucet holes. Draw everything out and make any necessary changes prior to drilling g and cutting.

2. Making the Cuts.

After you've created and marked your template lay it out over the counter top and make the necessary marks directly onto the counter top. The best way to do this is to cut out your final marks on your template so you can draw directly onto the vanity. After you ' ve marked the vanity top, make the necessary cuts. Once the cuts have been made, take your sink and faucet and place them onto the vanity to make sure every- thing lines up. Make any necessary alterations to your cuts until everything lines up perfectly.

3. Seal the Sink.

Position the sink, then seal and tighten everything down

