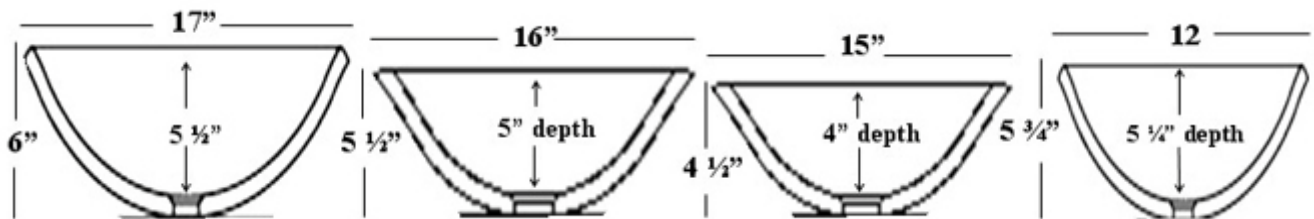




## OCEANA Glass Vessel Sink Model Specification

<p><b>17" OCEANA Glass Vessel Sink:</b>            Model#: 005            Dimensions: 17" outer rim, 16" inner rim x 6"            Weight: approx. 17lbs            Available colors: 15            Pattern: OCEANA            Standard 1 3/4"            Drain requirements:            1 1/4 tail pipe            2 1/8 flange</p>	<p><b>16" OCEANA Glass Vessel Sink:</b>            Model # 003            Dimensions: 16" outer rim, 15" inner run x 5 1/2"            Weight: approx. 16 lbs            Available colors: 15            Pattern: OCEANA            Standard 1 3/4"            Drain requirements:            1 1/4 tail pipe            2 1/8 flange</p>	<p><b>15" OCEANA Glass Vessel Sink:</b>            Model#: 004            Dimensions: 15" outer rim, 14" inner rim x 4 1/4"            Weight: approx. 14lbs            Available colors: 15            Pattern: OCEANA            Standard 1 3/4"            Drain requirements:            1 1/4 tail pipe            2 1/8 flange</p>	<p><b>12" OCEANA Glass Vessel Sink:</b>            Model#: 006            Dimensions: 12" outer rim, 11 1/4" inner rim x 5 3/4"            Weight: approx. 7lbs            Available colors: 15            Pattern: OCEANA            Standard 1 3/4"            Drain requirements:            1 1/4 tail pipe            2 1/8 flange</p>
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## OCEANA Glass Vessel Recommended Specification

- Place a rubber washer (optional) between vessel and the countertop as a buffer
- Apply plumber's putty under rim of drain and place into sink. Cut hole in countertop the same size as the drain. Drain will go through vessel and hole in countertop.
- Tighten drain underneath. If drain does not have enough threads to tighten completely up to countertop, purchase a piece of PVC pipe to make up the difference.
- PVC pipe can also be used if you purchase a drain with an overflow hole. Place a rubber washer above and below the PVC pipe and apply plumbers putty to prevent leakage.
- Clear caulking or epoxy can also be applied between the vessel and the countertop for added support.

