



Specification for model:
WR 610 (right hand plumbing) and WR 611 (left hand plumbing)



Warm Rain model WR 610 (right hand plumbing) and WR 611 (left hand plumbing) soaking tubs are constructed of reinforced polyester resin covered with a high gloss gel-coat of 18 - 20 mil. thickness. The reinforced fiberglass has a minimum content of 18 % fiberglass.

The bottom base of the unit is constructed of 1/2" end-grained balsa wood sandwiched between 2 layers of reinforced fiberglass. The base is an integral part of the unit.

The inside bottom floor will be textured. The texture bottom floor meets and exceeds ASTM Safety Specification F-462.

The unit will measure 59.5" x 33.5" x 19.25" and has an 18" front outside apron height. The inside dam will measure 16.75" and the overflow will be 15" above the floor.

The inside sump area will measure 55" x 20" at the top of the well and 44" x 15" at the bottom of the well.

The WR 610 and WR 611 are available with the Above Floor rough-in. Please see Measurement sheet WR 610-1 AFR for specific measurements.

These Warm Rain soaking tubs arrive on site fully tested, inspected, and certified to meet or exceed the precise standards established by FHA/HUD, materials bulletin 73, American National Standards Z-124.1 and Z-124.2, ASTM/E-84.

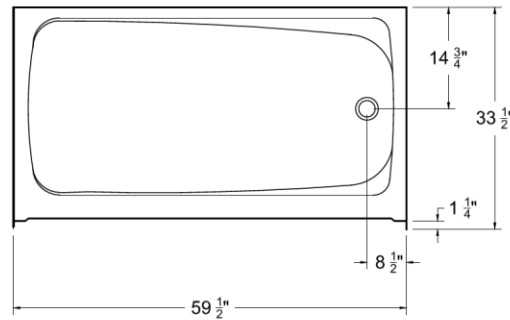


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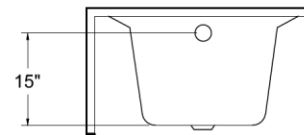
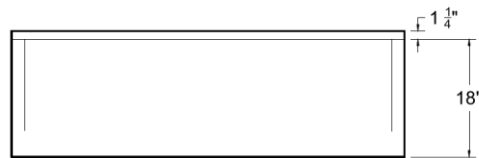
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WR 610-1



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