

Cut Sheet for 5' circular tubs

Outside Diameter: 60"

Tub height: 36" or 42"

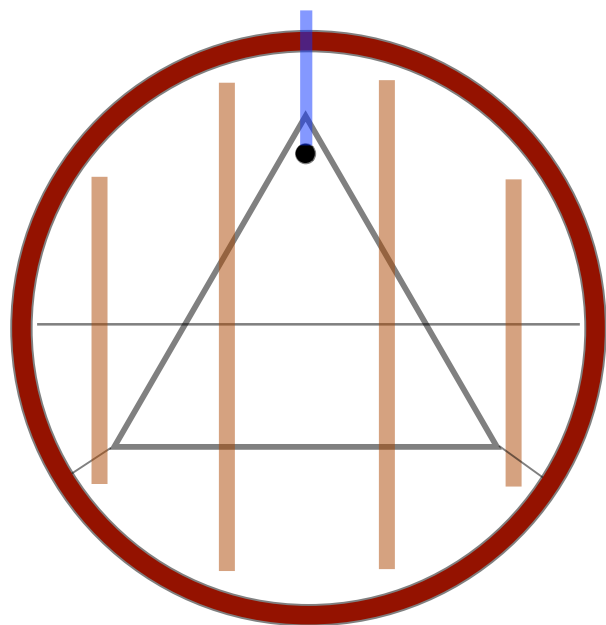
Installed height: 38" or 44"

Inside depth: 31" or 37"

- The profile is a true circle – the radius is consistent throughout the circumference of the tub.
- Compression bands are stainless steel 1.25" wide x .04" with 5/8" x 8" galvanized tightening bolt.
- Drain is a 1.5" through-floor PVC fitting with 90 degree fitting and 16" x 1.5" flex hose attached.
- Benches are in 3 parts with about 8-inch interface at each corner providing good seating all around the tub.
- Four chine joists are required for support of the floor. 4" x 6" treated wood is recommended, using the 6" as the height. (These are not included in the tub kit.) This raises the tub high enough so that the drainpipe can pass under the edge of the tub. Lengths of the chine joists are listed in the box below.

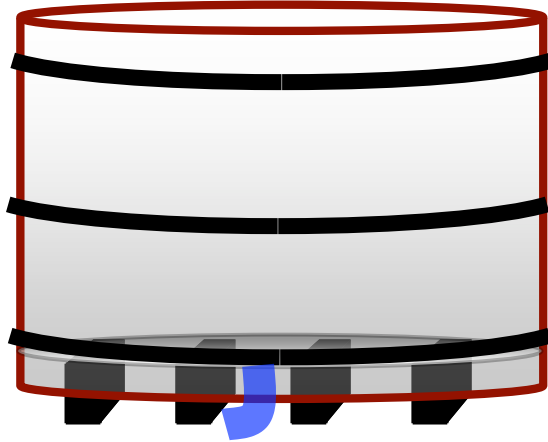
Top View of Tub

2 Longer chine joists: 48"
2 Short chine joists: 33"



In the diagram above, the parallel lines are the chine joists under the floor, the triangular area is the space inside the bench arrangement, and the small circle is the typical drain location in the floor. The 3 benches are around the circumference of the circle.

Side view showing chine
joists, compression bands, and
recessed floor



This diagram shows the tub with compression bands in place, drain pipe, and chine joists supporting recessed floor.

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