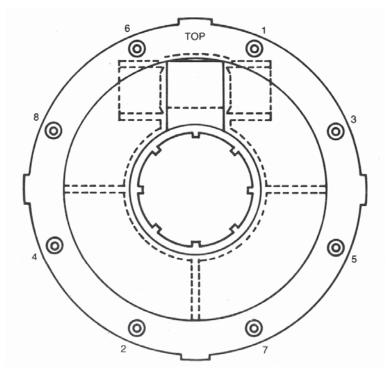


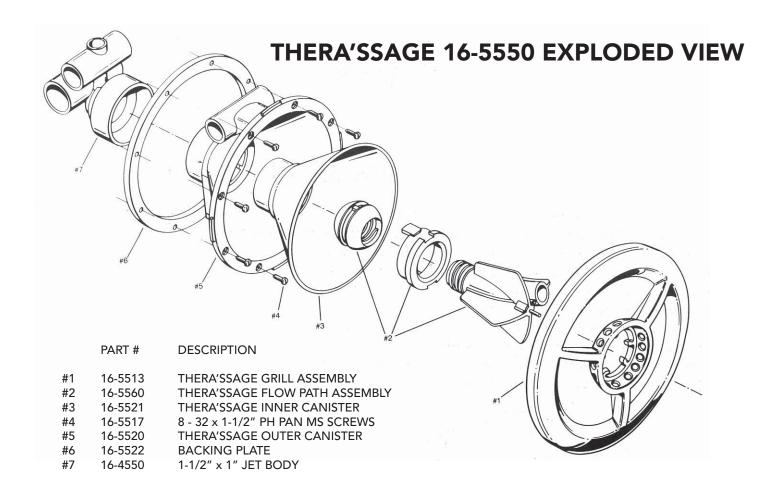
THERA'SSAGE INSTALLATION INSTRUCTIONS

- 1. Locate on a FLAT surface with minimum measurements of 7-5/8," dia. Cut a 6" dia. hole in the center of the flat area.
- 2. Place the outer canister (#5 in exploded view) in hole, with the "Top" at the top of the hole. Mark screw holes on tub.
- 3. Drill #8 holes (3/16" diameter) for each screw to be used to mount canister to spa.
- 4. Apply a generous amount of silicone on back of flange and in screw holes.
- 5. Push canister through hole from inside of tub with "Top" at top of hole.
- 6. Put silicone around the hole, on back of spa.
- 7. Put gasket over silicone on back of spa.
- 8. Put backing plate (#6 in exploded view) over gasket.
- 9. Install screws (#4 in exploded view) in pattern shown below, tighten until snug.
- 10. Tighten all screws an additional 1/4 turn in the pattern shown below.
- 11. Install jet with air line up, by gluing it onto outer canister using PVC cement.



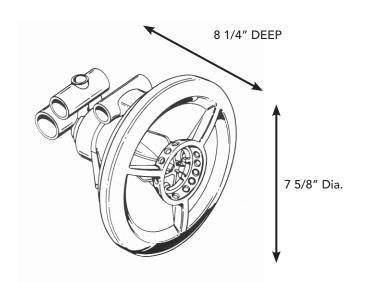
NOTE: <u>DO NOT</u> overtighten screws. You will damage the Thera'ssage.

- 12. If pressure test is desired use HAI part 16-5505 making sure all silicone and glue joints have had ample time to cure.
- 13. Install flow path (#2 in exploded view) in unit by twist-locking retaining ring into inner canister (#3) 1/4 turn clockwise.
- 14. Install inner canister and flow path into canister in spa wall by pressing until snug and tops of inner canister and canister in spa are flush. (NOTE: BE SURE TIMING TAB ON INNER CANISTER LINES UP WITH "TOP" OF CANISTER IN SPA.)
- 15. Place grate on front of canister making sure pin in flow path (#2) locates inside brown circular track at front of grate (#1). This is **VERY <u>IMPORTANT</u>**. **IF THE PIN IS NOT IN THE BROWN TRACK AT THE CENTER OF THE GRATE, THE FLOW PATH WILL NOT OPERATE.** The word "TOP" on the grate must align with the word "TOP" on the canister.
- 16. Fasten grate to canister by lining up tabs on the canister with notches on grate and rotating 1/8 turn clockwise.

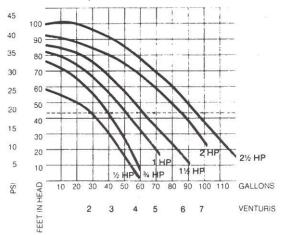


THERA'SSAGE® No. 16-5550

- Massages back in a continuous random pattern.
- 1-1/2" Water x 1" Air plumbing connections.
- Hole Saw Size 6" Diameter.
- Fully Serviceable from the Front.
- Can be operated in series with other jets.
- Will operate with or without Air.



FLOW CHART PART No. 16-5550, 7/16" ORIFICE



RECOMMENDED FLOW: 13 GPM @ 12 PSI