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SEPTIC TANK RISER KIT INSTALLATION

1. **Dig the Hole:** Dig a 32-inch by 32-inch hole around your septic tank opening. Center the adapter ring on the opening and use it as a template to drill holes for the concrete anchors using the included masonry drill bit approximately 1-inch deep.
2. **Install Wedge Anchors:** Install the wedge anchors into their holes. Lightly tap each anchor with a hammer or mallet. Check to ensure each anchor is locked in place by pulling up on the anchor stud; the anchor does not pull back out.
3. **Apply Sealant Tape:** Install the sealant tape on the bottom of the adapter ring. The sealant tape must be placed on a larger diameter than your opening and inside the hole pattern of the concrete anchors. Use the grooves on the bottom of the adapter as a guide. Multiple rings of sealant could be placed if desired. After the sealant is installed, remove the backing of the tape.
4. **Place Adapter and Secure:** Place the adapter onto the tank over the installed anchors. Install a nut and washer on each anchor stud. Hand tighten with a 7/16-inch wrench until snug.
5. **Install Sealant on Risers:** Install the sealant rope around the connection point at the bottom of the risers as shown in photo below:



6. **Attach Riser Sections:** Snap in the riser section and screw it to the adapter using the included stainless steel screws. Repeat this process with each riser section required to get your desired height.
7. **Attach the Lid:** Attach the lid to the riser stack by snapping it in place. Use the provided stainless steel screws to secure the lid.
8. **Backfill:** The hole can now be backfilled.

Safety Notes: Always wear appropriate protective gear. Ensure the area is stable and follow local regulations for septic system modifications. If unsure, consult a professional.