

Installation Guide

for Canister Stop Ring
(PART NUMBERS HERE)



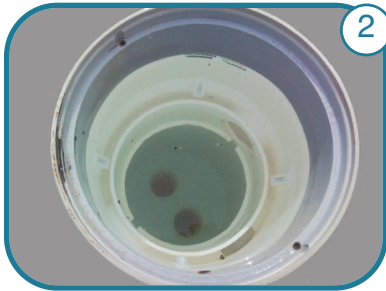
1

Shut off the pump system and remove the deck lid from the canister.



4

Dry the remainder of water with a towel or rag. Remove any existing tabs with chisel/hammer and/or pliers. Remove any debris in the area below the tabs, between the canister housing and the lid seal ring.



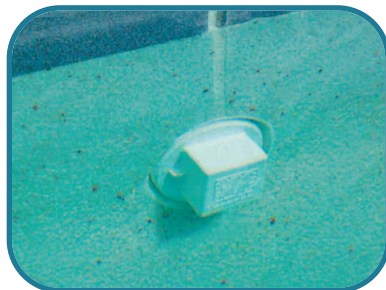
2

Remove the internal lid and basket from the canister.

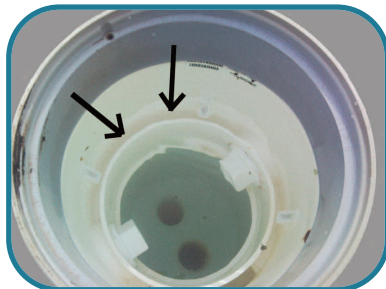


3

Plug both 2" threaded side ports with 2" plugs and the 1/2" balance line port on the pool wall with an expandable or threaded plug. Plug the 2" port(s) in the bottom of the canister.



Drain the canister of water using a shop vacuum with a narrow tip or cup. The water level must be below the side ports.



5

Test fit ring with T-wedge. Place ring in canister so wedge notch is on side without a port. The ring feet must sit on floor of ring area so ring is level. The ring must tighten in canister at or before bottoming the T-wedge into the notch. The T-wedge must be placed in the ring so the step side is toward the inside.



Installation Guide

for Canister Stop Ring
(PART NUMBERS HERE)

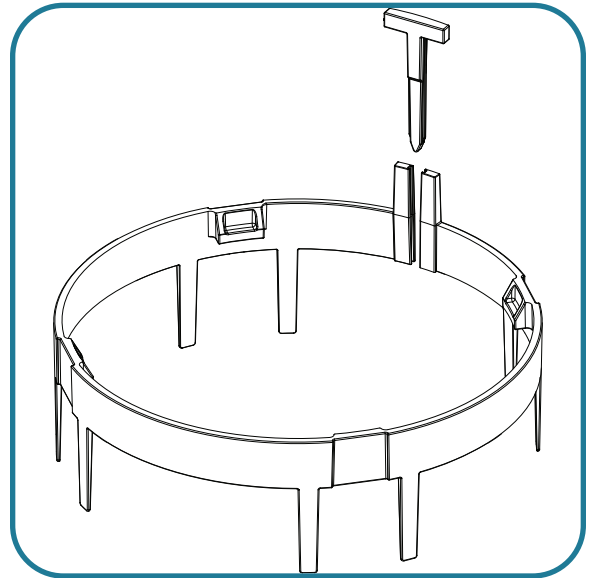


6

Remove the ring and apply PVC primer and glue, such as TPS Weld-On 705, to ring and canister wall.

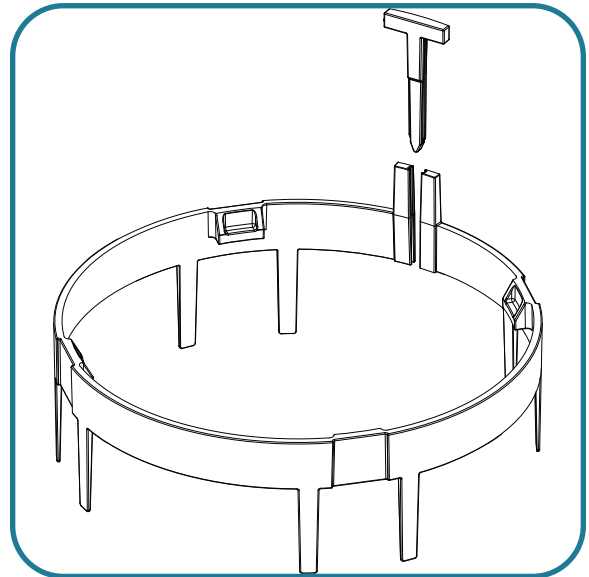


Place the ring into position and then quickly wipe the T-wedge on the glue dauber and insert it into the ring notch and ensure that the ring is level.



005-670-6192-02

Canister Stop Ring w/ Wedge (Grey)



005-670-6193-01

Fuse Stop Ring w/ Wedge (White)