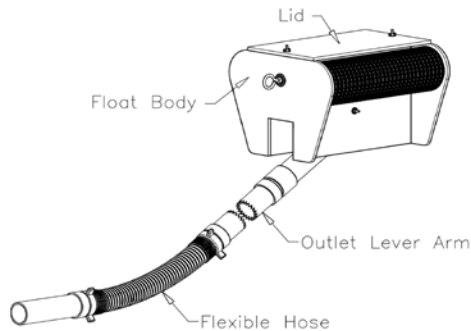


8" Reverse Q Pond Outlet Bill of Materials

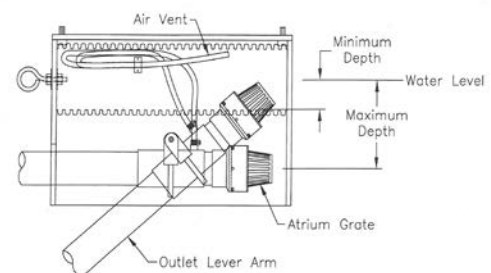
LANE



The Lane Reverse Q Pond Outlet is designed to work with virtually any pond design and outlet system. The parts included with the RC are designed to attach to an 8" diameter smooth wall outlet pipe, whether that pipe runs straight through the berm or is outlets into a vertical riser, it can be field adapted to any type of outlet diameter and type.

Below is a list of the parts that come with the RC Outlet Lever Arm, beginning with the upper part of the arm. Unlike the smaller sizes, the six inch RC is large enough that it does not need an atrium grate to protect the Outlet Lever Arm from clogging. The 1/4" orifice plate is factory mounted directly into the throat of a 8" Sch. 40 PVC coupling. The bottom of the Outlet Lever Arm is designed with a Fernco flexible adapter which attaches to a 8" diameter smooth wall outlet. Connections other than to a 8" smoothwall outlet will require adaptation in the field.

- (3) 1/4" HDPE Orifice Plates (Included)**
 - (3) 8" Sch. 40 PVC Coupler, (Included)**
 - (2) Short lengths of 8" Sch. 40 PVC, (Included)**
 - (1) 3' length of 8" Sch. 40 PVC pipe (Included)**
 - (1) 8" Sch. 40. PVC Spigot Male Adapter (Included)**
 - (3) 8" Sch. 40 PVC Female Adapter (Included)**
 - (1) 8" Sch. 40 PVC Pipe to reach from skimmer to riser (Not Included)**
 - (2) 8" Barb Fittings, (Included)**
 - 7' of 8" PVC Water-Suction Hose, (Included)**
 - (2) 8" S.S. Hose Clamps (Included)**
 - (1) Flexible 8" to 8" Coupling**
 - (1) 21" long 1/2" Sch 40 PVC pipe, (Included)**
- Rev. 4/30/14



For more information about Lane's Patent Pending Reverse Q Pond Outlet, go to the Lane Enterprises website.
www.lane-enterprises.com