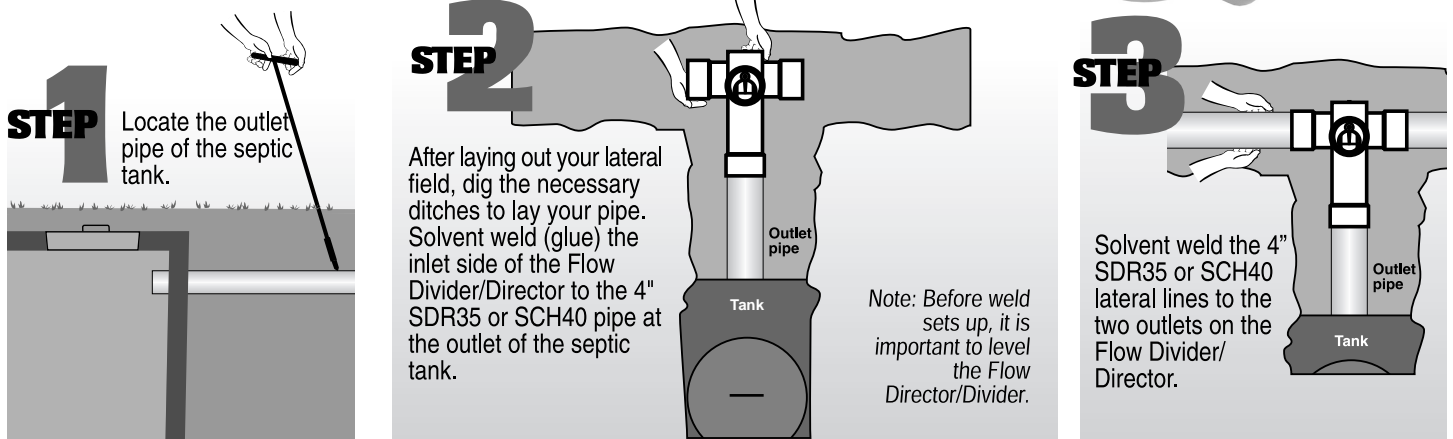
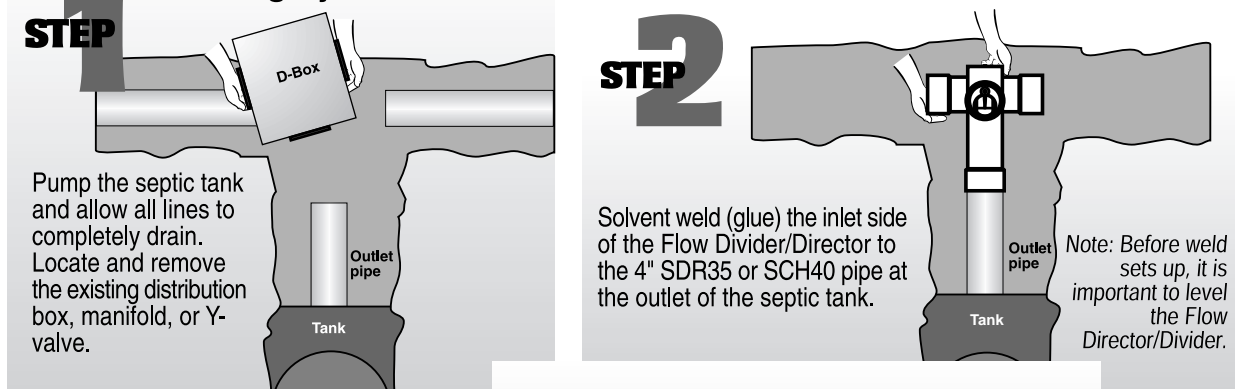


Thank you for purchasing a quality Quanics™ product. We do our very best to provide superior products and service to each of our customers. The following installation and maintenance sheet is part of this service. If you have any questions or concerns that are not addressed by this sheet, please give us a call at 1-877-QUANICS.

New System Installation models GDS-Z300 & GDS-Z300D



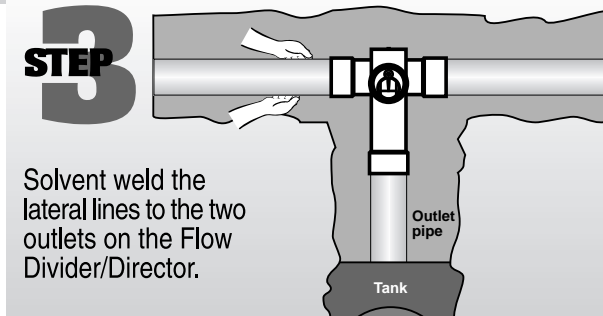
Existing System Installation models GDS-Z300 & GDS-Z300D



Maintenance

It is not necessary to service the Flow Director/Divider. However, by installing an inspection port to grade it may be used to view the effluent stream during normal inspection.

The Flow Divider will equally divide an incoming stream of effluent by means of a patented central weir design. The Flow Director is a Flow Divider with a patented sleeve valve installed to allow adjustment of the effluent flow between a primary and secondary field or between two or more lines. The gear assembly in the top of the unit is used to adjust the direction of the flow. If the Flow Director is well below grade a section of 1/2" schedule 40 PVC pipe can be glued into the knob of the gear assembly to make a handle for easier operation.



Notes:

- Make sure the Flow Divider/Directory is level to ensure an equal distribution of effluent.
- Quanics recommends bedding the Flow Divider/Directory in tamped sand or gravel for stability.
- A section of 4" SDR35 PVC may be installed in the hub of the Flow Divider/Directory to bring the inspection port to grade.
- Flow Divider/Directory may be used at any junction point in the lateral line network.

Product(s) covered by one or more U.S. and/or International patents.
Other U.S. and International patents may be pending.

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