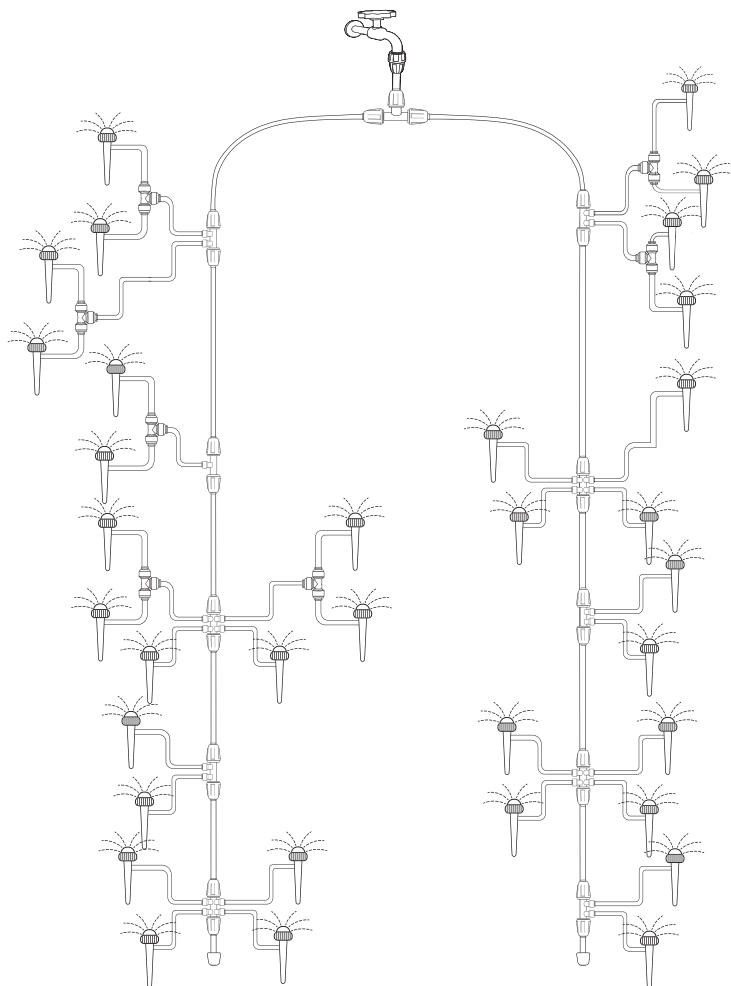


USER MANUAL

DRIP IRRIGATION QUICK CONNECT SYSTEM

Model No.: DG-DIS201



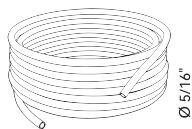
US: +1 833-381-5659
DE: +49 800-182-0576
UK: +44 20-4628-3036



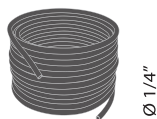
Email
service@rainpointonline.com

TIPS

- Please make sure all the below parts are in your box.
- For optimal performance, we recommend using this drip irrigation quick connect system with a hose splitter to improve water distribution efficiency.



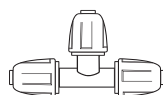
Main line



Distribution line



3/4" to 5/16"
female connector



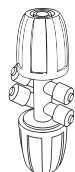
Bard Tee 5/16"



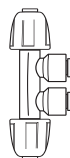
5/16" end plug



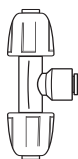
1/4" end plug



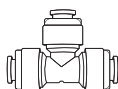
four way
connector



two way
connector



one way
connector



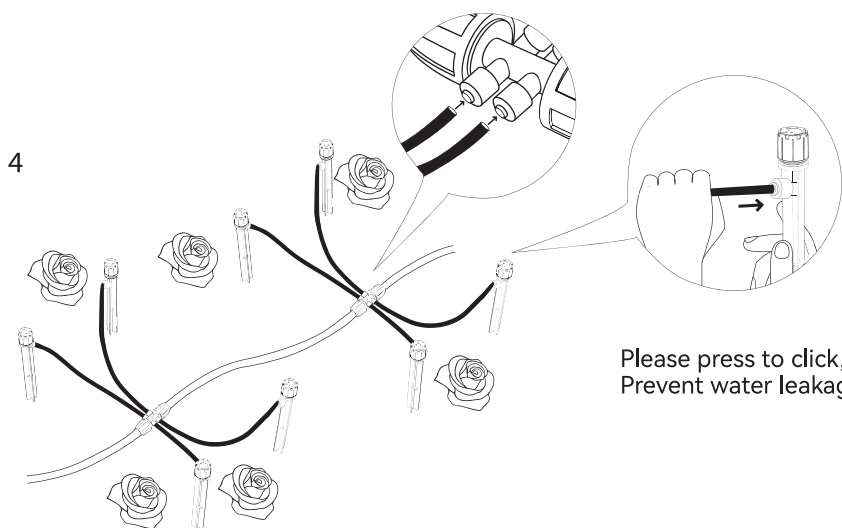
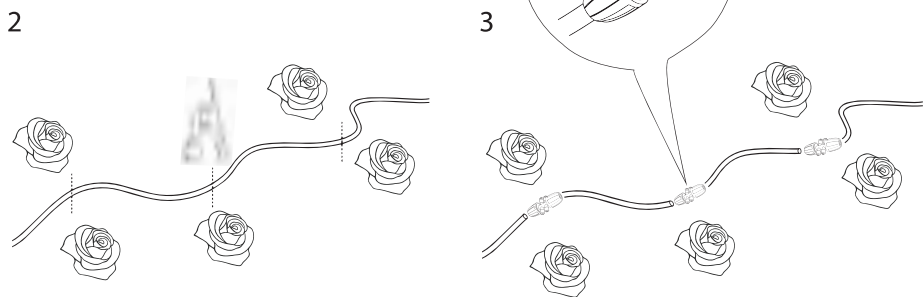
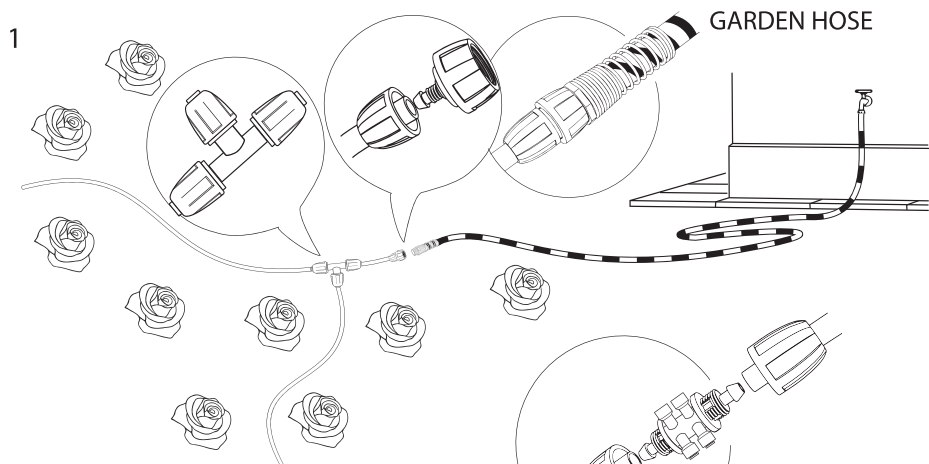
Tee



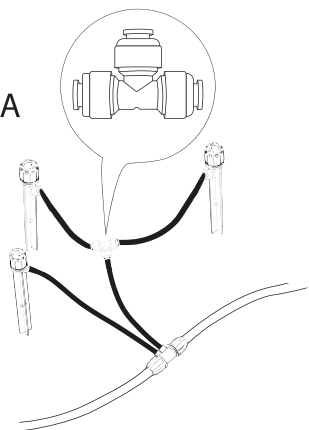
Stream emitter



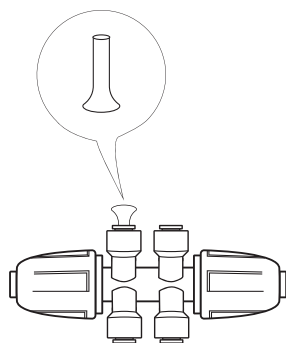
Vortex emitter



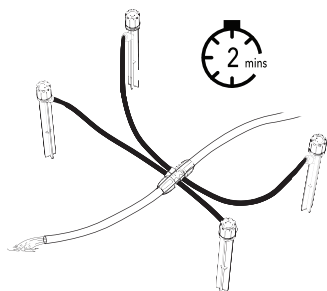
4A



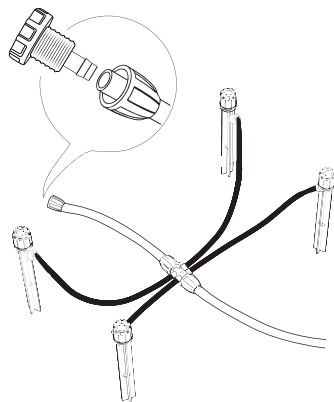
4B



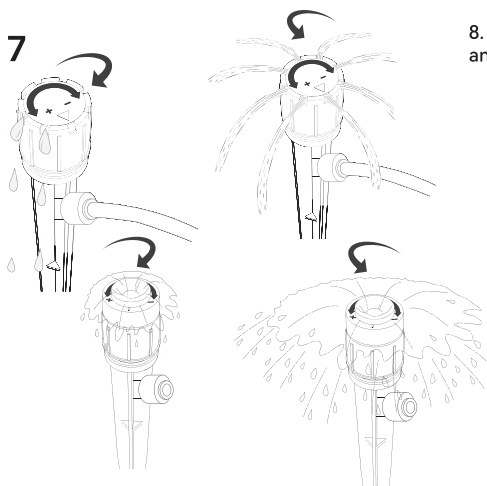
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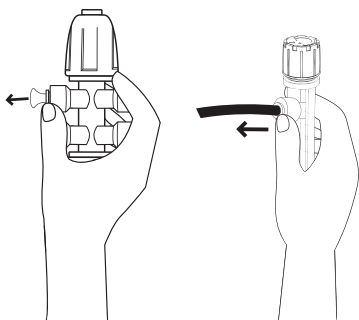
6



7



8. To disconnect, press firmly on the inner ring and pull the tube or end plug outwards



WARNING

- The drip irrigation system operates at a water pressure of 30 to 60 PSI.
- Before installation, ensure that the 3/4" to 5/16" Quick Connector has a filter installed to prevent debris or sediment from clogging the nozzles.
- Do not use oil or other lubricants when assembling the parts. Lubricants may damage the tubing and fittings, increasing the risk of them coming loose under water pressure.
- Do not use glue. Glue may clog the system and prevent proper cleaning in case of debris or sediment buildup.
- If you plan to connect all 16 emitters, we recommend installing no more than 8 emitters per four-way connector (2 emitters per branch). This helps ensure optimal water pressure.
- In freezing temperatures or hard frosts, completely drain the drip irrigation system to prevent damage to water-holding components. Pay special attention to any kinks in the 1/4" tubing, as they may prevent proper water drainage.

TROUBLESHOOTING

1. Emitters leaking

- Make sure the 1/4" and 5/16" tubing is fully inserted and securely connected.



2. No water flow or uneven water output

- Check whether the emitter cap is closed.
- Inspect the tubing for blockages or debris.

3. Low water pressure

- Consider splitting the main line at the water source using a hose splitter with shut-off valves.
- Water each branch separately rather than operating all branches at the same time.

CUSTOMER SERVICE

Our local professional customer service team guarantees hassle-free solutions within 24 hours on working days. If you have any problems with this product or during use, please do not hesitate to contact us we will try our best to solve it and offer you satisfactory service including replacement or refund.

In order to serve you better, please remember to provide us with your order number and fault description of the product and contact us by:

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Email: service@rainpointonline.com



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