

Watering Individual Plants With Drip Irrigation ([See Individual Plant Kits](#))

[DL-T600](#)

[DL-FCV600](#)

[Water Source Connection](#)

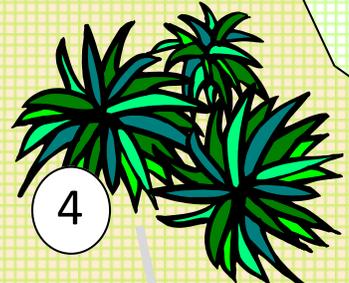
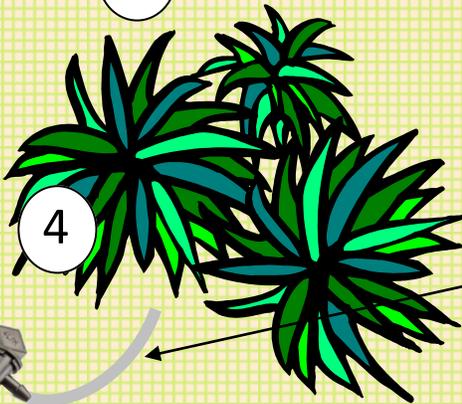
[DD-S8](#)

Using Two Emitters

Using One Emitter

1

4



3

2

Continue To Other Areas.

1

- [Solid Distribution Line](#)

2

- [Flag Emitter Inserted in 1/2 Tubing](#)

3

- [1/4" Micro Tubing](#)

4

- [DD-S2](#) Micro Stake and [DD-BP](#) Bug Plug for end of



Tube

[See Video](#)

Watering Individual Plants With Drip Irrigation ([See Individual Plant Kits](#))

Step By Step:

1. **Water Source Connection:** If you are starting the drip system from scratch, your [Water Source Connection](#) is your starting point. If you are continuing from an existing Drip Irrigation System, you can use a variety of connections using either [Compression Fittings](#) or [Direct Lock Fittings](#).
2. **Layout Distribution Tubing:** The next step is to layout your distribution tubing throughout the shrub bed or tree line. Either 1/2" or 3/4" Solid drip tubing can be used. The distribution line can then be secured into position using a variety of [Stakes and Hold Downs](#). Cap off the end of the distribution line using an end cap such as the [DL-EC600](#) for 1/2 Tubing or [DD-EC940](#) for 3/4" Tubing or continue to the next watering area.
3. Using a [1/4" Hole Punch](#), punch a hole in the distribution line with the hole facing upwards. This hole should be at a point near to the intended plant to water. Insert your chosen emitter (commonly a [TAE flag emitter](#)) into the Distribution Line. Attach a piece of 1/4" Solid Drip Tubing to the Emitter and cut it with enough tubing to reach the centre of the Shrub or Tree.
4. **Insert Bug Plug to avoid clogging of Emitter:** A [DD-BP](#) Bug Plug will allow water to flow out of the open end of the micro tubing while not allowing bugs or dirt in.
5. **Secure the Micro Tubing close to the plant roots using a [DD-S2](#) Micro Stake.**

THINGS TO REMEMBER:

- Always remember to purchase extra parts for expansion and errors. Most components are very inexpensive and this will save you another trip to the store.
- Consider Flow Control: Flow control allows you to dictate the flow rate for both distribution lines and individual Emitters and Driplines. This allows more precise watering outputs where needed.