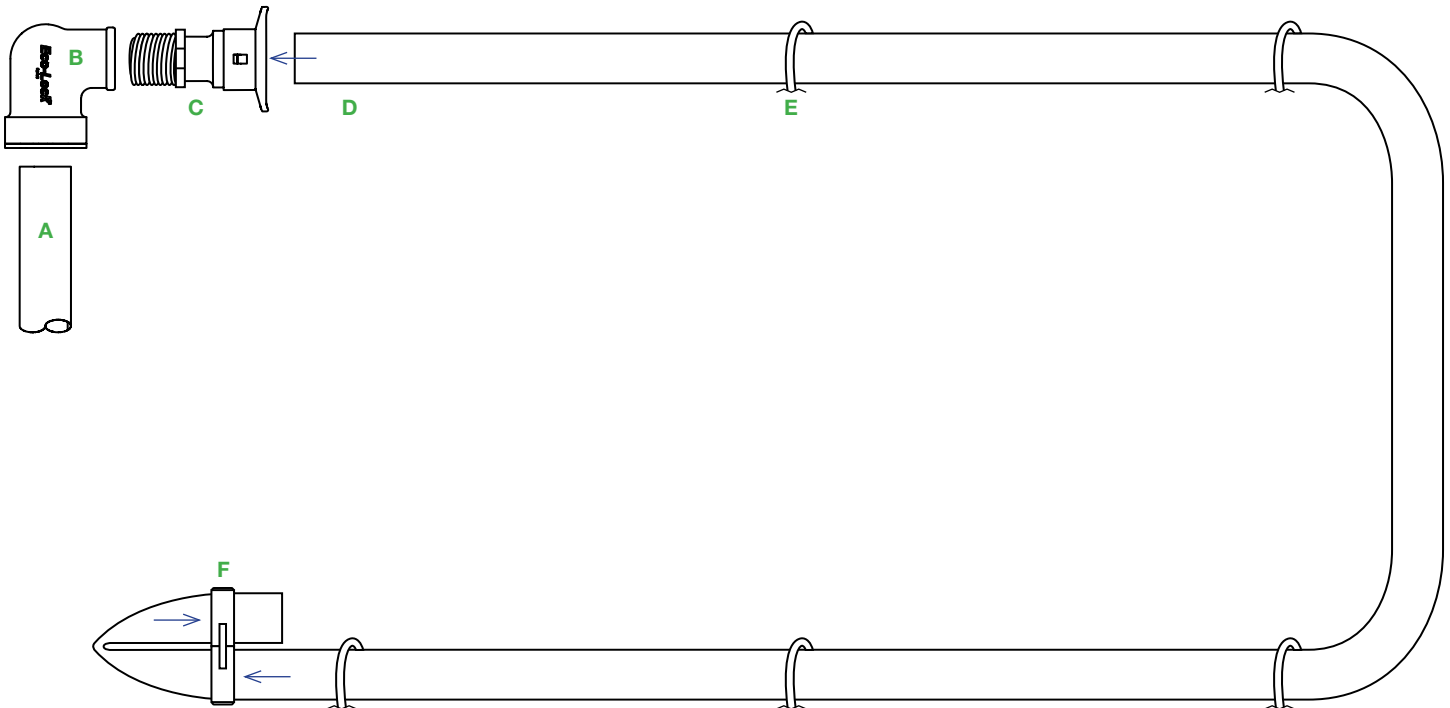


4. INSTALL DRIP TUBING AND FITTINGS (CONT'D)

OPTION 3 - Pressure Compensating Drippers

- 1 Connect the 1/2" Distribution Tubing to the Driplok Adapter by inserting one end of the tube into the DripLok end of the adapter.
- 2 Hold your tubing line in place with 1/2"-5/8" Loop Stakes. Place the stake directly over the tube, then press the stake until the tube is firm and secure. (Use the 1/4" Loop Stake in the same manner to hold your 1/4" tubing in place).
- 3 End your main tubing line with a Figure 8 End Fitting. Bring the pipe through one hole, then tightly bend it backwards (the bend should cause a kink in the tubing) and push it through the other hole. The kink caused by the Figure 8 is sufficient to stop water from leaking out of your Drip system.

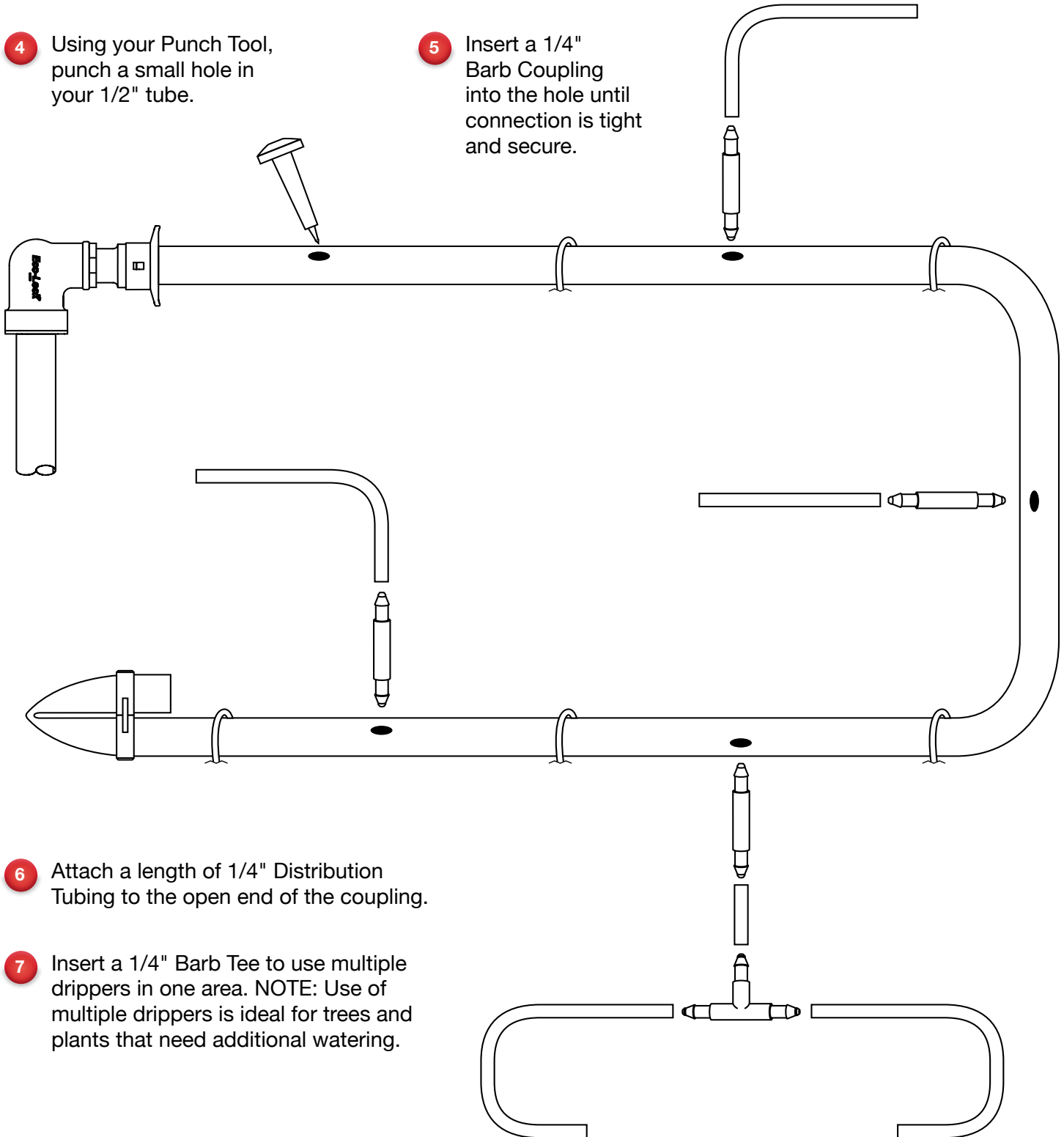
- | | | | |
|---|---------------------------------------|---|---------------------------------|
| A | 3/4" Eco-Lock™ Pipe | D | 1/2" 1-GPH Emitter Tubing 67366 |
| B | 3/4" x 1/2" FPT Eco-Lock™ Elbow 37577 | E | 1/2"-5/8" Loop Stakes 65731 |
| C | 1/2" MPT x 1/2" Universal Adapter | F | 1/2" Figure 8 End Fitting 65443 |



4. INSTALL DRIP TUBING AND FITTINGS (CONT'D)

4 Using your Punch Tool, punch a small hole in your 1/2" tube.

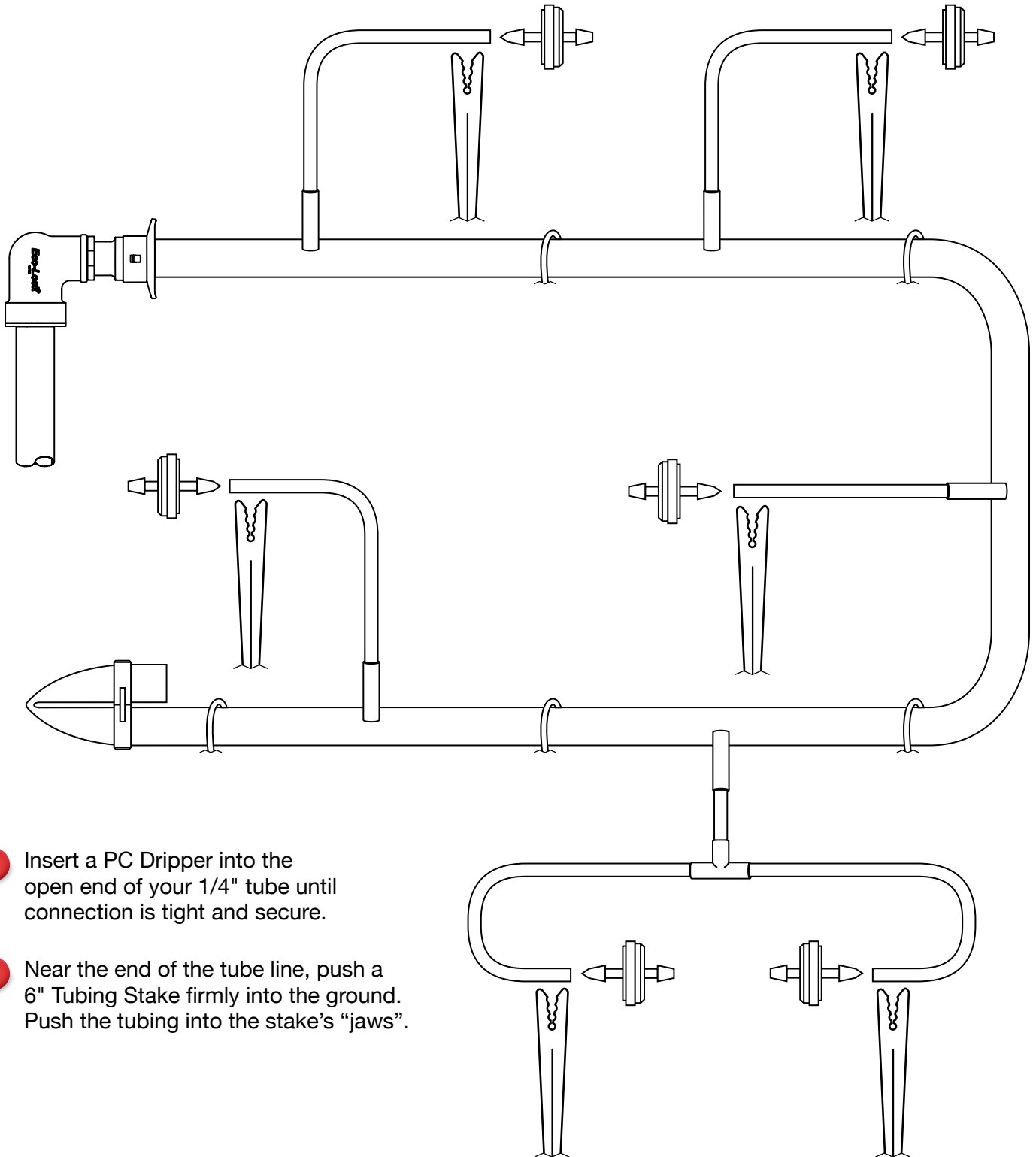
5 Insert a 1/4" Barb Coupling into the hole until connection is tight and secure.



6 Attach a length of 1/4" Distribution Tubing to the open end of the coupling.

7 Insert a 1/4" Barb Tee to use multiple drippers in one area. **NOTE:** Use of multiple drippers is ideal for trees and plants that need additional watering.

4. INSTALL DRIP TUBING AND FITTINGS (CONT'D)



- 8** Insert a PC Dripper into the open end of your 1/4" tube until connection is tight and secure.
- 9** Near the end of the tube line, push a 6" Tubing Stake firmly into the ground. Push the tubing into the stake's "jaws".