

Patio Pots on Separate Zone

Pots will need different amounts of water based off pot size and plant material. (1 of 3)

OPTION A: PVC Tubing with Xeri-Bird 8 & Xeri-Bug Emitters

OPTION B: PVC Tubing with 6 Outlet Manifold & 1/4" Landscape Dripline Loop



ADVANTAGES:

- Up to 60% water savings
- Xeri-Bird 8 Manifold with PRS offers pressure regulation, filtration and controlled watering to multiple pots
- Manifold allows for increase/decrease in future plant requirements

INSTALLATION OPTIONS:

OPTION A:

XBD-80	Xeri-Bird 8 Outlet Manifold
XB XX*	Xeri-Bug Pressure Compensating Drip Emitters (0.5 to 2.0 gph)
PRS-050	In-stem 30 psi Pressure Regulator
XQ-100	1/4" Distribution Tubing
TS-025	1/4" Tubing Stake
DCB-025	Diffuser Bug Cap
PVC Misc.	PVC Laterals, Fittings, Glue

* Select appropriate emitter flow rate

TO-DO LIST:

<input type="checkbox"/> Trench (as needed), cut and glue PVC laterals.	1 hr/20'
<input type="checkbox"/> Connect lines to water source.	1 hr
<input type="checkbox"/> Thread Xeri-Bird 8 Outlet Manifold onto in-stem 30 psi Pressure Regulator and connect to PVC tee.	5 min
<input type="checkbox"/> Attach 1/4" distribution tubing to outlets on manifold.	2 min/ XBD-80
<input type="checkbox"/> Run 1/4" lines to Pots, stake in place with a bug cap on the end.	8 min/ Pot
<input type="checkbox"/> Install the desired Drip Emitter inside manifold.*	2 min

* Emitter varies by location (0.5 to 2.0 gph)

OPTION B

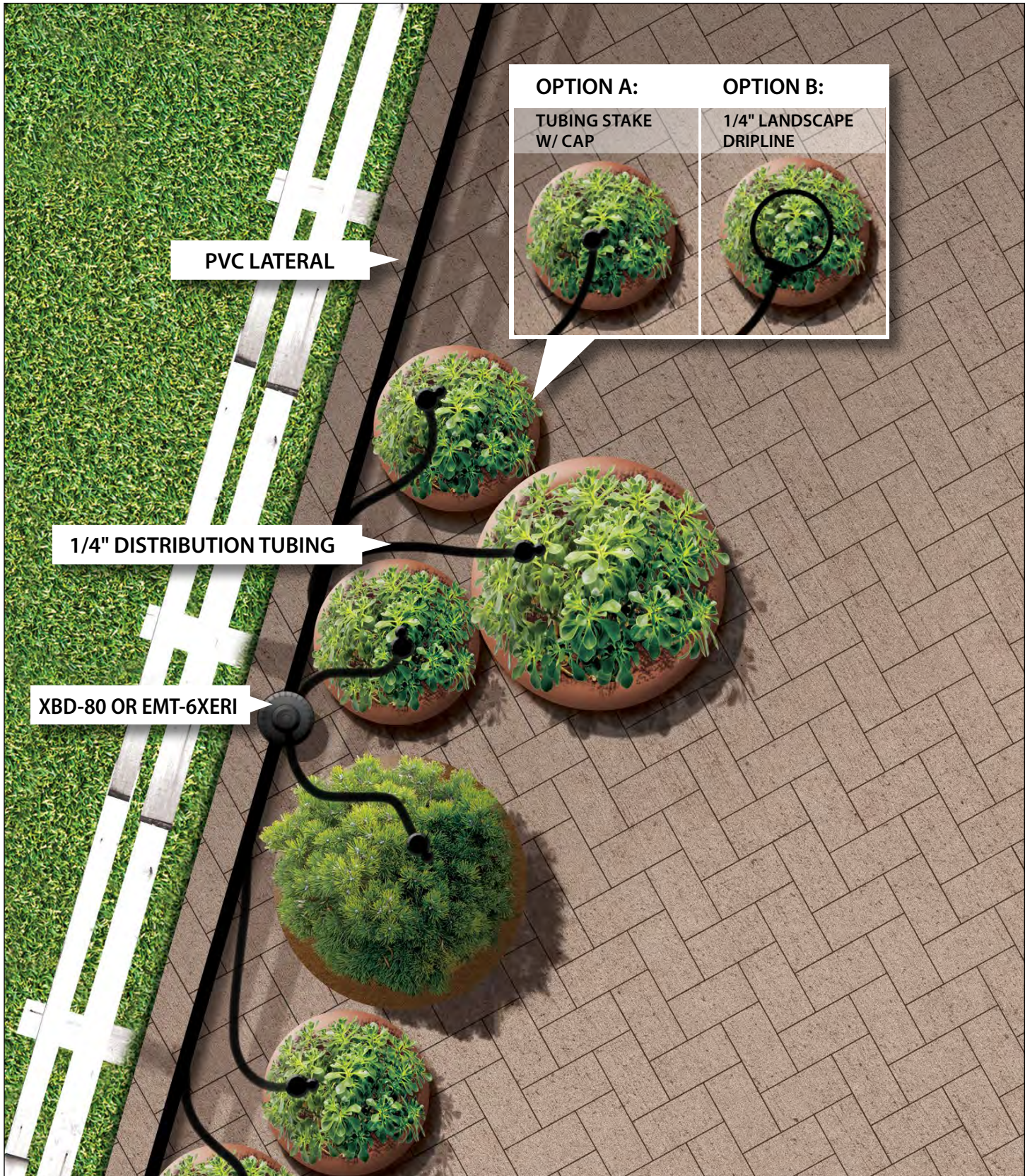
EMT-6XERI	6 Outlet Manifold
XQ-100	1/4" Distribution Tubing
XBF-3TEE	1/4" Barb Tee
LDQ-08-06-100	1/4" Landscape Dripline
PVC Misc.	PVC Laterals, Fittings, Glue

TO-DO LIST:

<input type="checkbox"/> Trench (as needed), cut and glue PVC laterals.	1 hr/20'
<input type="checkbox"/> Connect lines to water source.	1 hr
<input type="checkbox"/> Thread 6 Outlet Manifold onto riser, then connect to PVC tee.	2 min/ EMT-6Xeri
<input type="checkbox"/> Attach 1/4" distribution tubing to outlets on manifold.	2 min
<input type="checkbox"/> Run 1/4" lines to pots and connect tubing to barb tee. Then run 1/4" Landscape Dripline in a circle inside the pot and connect both ends to the barb tee.	8 min/Pot

INSTALLATION AND MAINTENANCE TIPS :

- ◆ Flush the zone after installation and 2-4 times per year.
- ◆ Adjust watering time as seasons/weather changes.



Patio Pots on Separate Zone

For a selection of potted plants that have the same even water requirements. (2 of 3)

Solution: Poly Tubing Lateral with Multi-Outlet Xeri-bug



ADVANTAGES:

- Up to 60% water savings
- Poly tubing flexible for odd shaped areas
- Multi-Outlet Xeri-Bug ensures even watering to multiple pots

INSTALLATION:

XCZ-075-PRF	3/4" Xeri Control Zone Kit
XB-XX-6*	Multi-Outlet Xeri-Bug (6 Outlet PC Manifold w/ Barb Inlet)
XBS	Xeri Black Stripe Poly Tubing
XQ-100	1/4" Distribution Tubing
TS-025	1/4" Tubing Stake
DCB-025	Diffuser Bug Cap

* Select appropriate emitter flow rate



TS-025



XB-XX-6



XBS

TO DO LIST:

- Cut and lay out poly lines.
- Assemble Control Zone Kit and connect to water source and poly lines.
- Punch hole in poly tubing and insert XB-XX-6 manifold.
- Connect 1/4" tubing to XB-XX-6 barb outlets and run tubing to pots.
- Stake in place with a bug cap on the end.

TIME: (approx.)

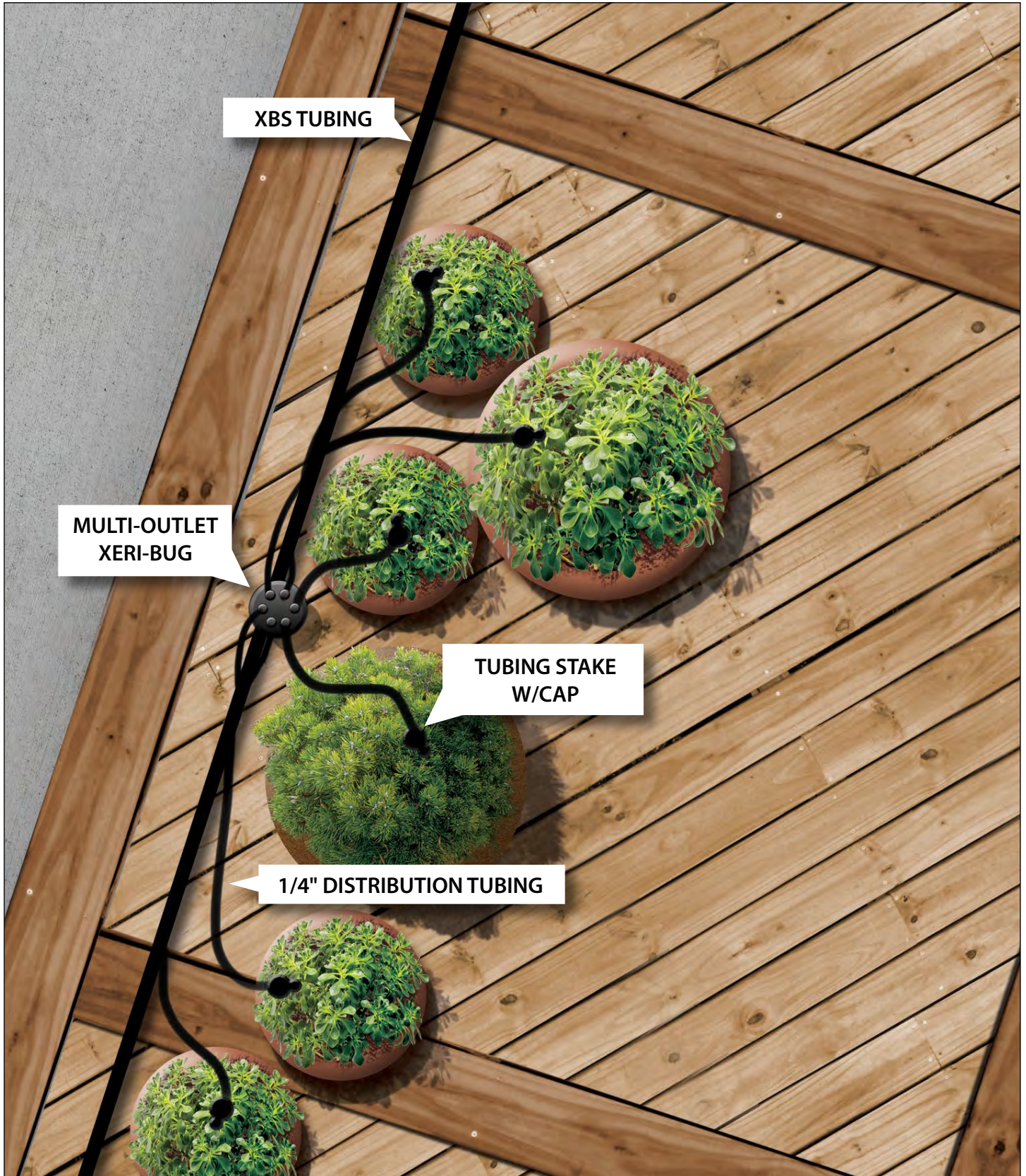
30 min/50'
1 hr 15 min
3 min/XB-XX-6
8 min/Pot
3 min/Pot

INSTALLATION AND MAINTENANCE TIPS:

- ◆ For invisible installation, run 1/4" tubing through the drain hole in the bottom of the pot prior to adding plant material.

Drip Tip

Do not run 1/4" tubing more than 5'-8' from the XB emitter device.



Patio Pots on Separate Zone

Pots will need different amounts of water based off pot size and plant material. (3 of 3)

Solution: Poly Tubing Lateral with Multi-Outlet Xeri-bug

OPTION A: Poly Tubing Lateral with Xeri-Bug Barb Emitters

OPTION B: Poly Tubing Lateral with 1/4" Landscape Dripline Loop



ADVANTAGES:

- Up to 60% water savings
- Poly tubing flexible for odd shaped areas
- Xeri-Bug Emitters can accommodate the watering needs of a variety of potted plants

INSTALLATION OPTIONS:

OPTION A:

XCZ-075-PRF	3/4" Xeri Control Zone Kit
XBS	Xeri Black Stripe Poly Tubing
XQ-100	1/4" Distribution Tubing
XB XX*	Xeri-Bug Pressure Compensating Drip Emitters (0.5 to 2.0 gph)
TS-025	1/4" Tubing Stake
DCB-025	Diffuser Bug Cap

* Select appropriate emitter flow rate

TO-DO LIST:

- Cut and lay out poly lines.
- Assemble Control Zone Kit and connect to water source and poly lines.
- Use Xeri-Bug Emitters' self-piercing barb to connect poly lateral tubing with 1/4" distribution tubes. Run 1/4" distribution tubes to pots.
- Connect distribution tubes to Tubing Stake with a bug cap on the end.

TIME A:

30 min/50'
1 hr 15 min
8 min/Pot
3 min/Pot

OPTION B:

XCZ-075-PRF	3/4" Xeri Control Zone Kit
XBS	Xeri Black Stripe Poly Tubing
XQ-100	1/4" Distribution Tubing
XBF1CONN	1/4" Barb Connector
XBF 3TEE	1/4" Barb Tee
LDQ-08-06-050	1/4" Landscape Dripline

TO-DO LIST:

- Cut and lay out poly lines.
- Assemble Control Zone Kit and connect to water source and poly lines.
- Insert 1/4" barb connector into poly line, connect 1/4" distribution tubing to barb connector, run 1/4" lines to pots and connect tubing to barb tee. Then create loop by running 1/4" Landscape Dripline in a circle inside the pot and connect both ends to the barb tee.

TIME B:

30 min/50'
1 hr 15 min
8 min/Pot

INSTALLATION AND MAINTENANCE TIPS :

- ◆ Do not run 1/4" tubing more than 5'-8' from the XB emitter device.

