For new or relocated trees:

Installation Steps:

1. Install RWS units, evenly spaced and positioned against root ball or root mass. The number of RWS units will vary depending on the size of the tree and watering requirements, but a minimum of 2-3 RWS units is recommended per tree.

2. Install optional RWS-Sock (part no. A22435) to prevent soil infiltration into tube.

3. Place units vertically with top even with ground surface. The RWS-M requires a 18" (45.7 cm) hole depth. The RWS requires a 36" (91.4 cm) hole depth.

4. For all models that are sold without plumbing hardware, add irrigation components as desired.
   - (1) Release grate lock: depress grate lock tabs one at a time while prying up grate with flat head screwdriver at provided grate removal notches (see figures below).
   - (2) Remove grate.

5. When installing flexible drip tubing, route tube through side inlet port and secure into drip tube mounting clasp as shown below. Assure emitter is pointing downwards. For all other models with pre-installed hardware, connect to lateral line.

6. Install grate until top surface is below grate lock tabs. Assure tabs are secure over grate.

7. Fill area surrounding unit with soil.

8. Follow planting guidelines for specific tree species, and for local conditions.

For existing trees:

1. Position units evenly spaced, half the distance between tree trunk and edge of tree canopy. The number of RWS units will vary depending on the size of the tree and watering requirements, but a minimum of 2-3 RWS units is recommended per tree.

2. Install optional RWS-Sock (part no. A22435) to prevent soil infiltration into tube.

3. Core out holes to desired depth. The RWS-M requires a 18" (45.7 cm) hole depth. The RWS requires a 36" (91.4 cm) hole depth.

4. Place units vertically with top even with ground surface.

5. For all models that are sold without plumbing hardware, add irrigation components as desired.
   - (1) Release grate lock: depress grate lock tabs one at a time while prying up grate with flat head screwdriver at provided grate removal notches (see figures below).
   - (2) Remove grate.

6. When installing flexible drip tubing, route tube through side inlet port and secure into drip tube mounting clasp as shown below. Assure emitter is pointing downwards. For all other models with pre-installed hardware, connect to lateral line.

7. Install grate until top surface is below grate lock tabs. Assure tabs are secure over grate.

8. Fill area surrounding unit with soil.

9. Follow planting guidelines for specific tree species, and for local conditions.