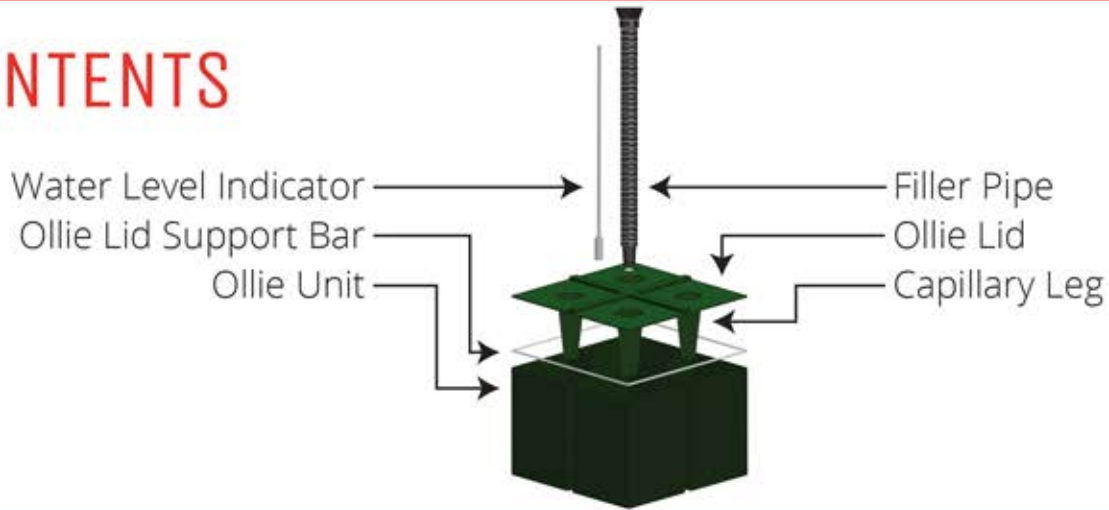


### CONTENTS



### INSTALLATION

1. Pack the bottom of your plant container with a drainage layer or a base soil layer.
2. Place the Ollie within the container - capillary leg must not be more than 18cm from the lowest roots of the plant.
3. Lightly pack each capillary leg with good quality topsoil.
4. Install the filler pipe into the Ollie system.
5. Remove the water level indicator and filler pipe cap.
6. Optional - Cut the filler pipe to be flush with the finished soil level.
  - a. Resize the water level indicator.
    - i. Place the indicator on top of the Ollie link outside the newly cut pipe.
    - ii. Cut the water level indicator flush with the top of the filler pipe.
7. Fill the Ollie system with water to check if all connections are water tight and the system is working correctly.
8. Backfill the entire container with soil and plant(s).
9. Water the entire surface of the soil to activate the Capillary process.

#### NOTE

- You can adjust the drainage/base layer to get the correct Ollie positioning
- If the Ollie system is empty, refill the system and repeat step 9