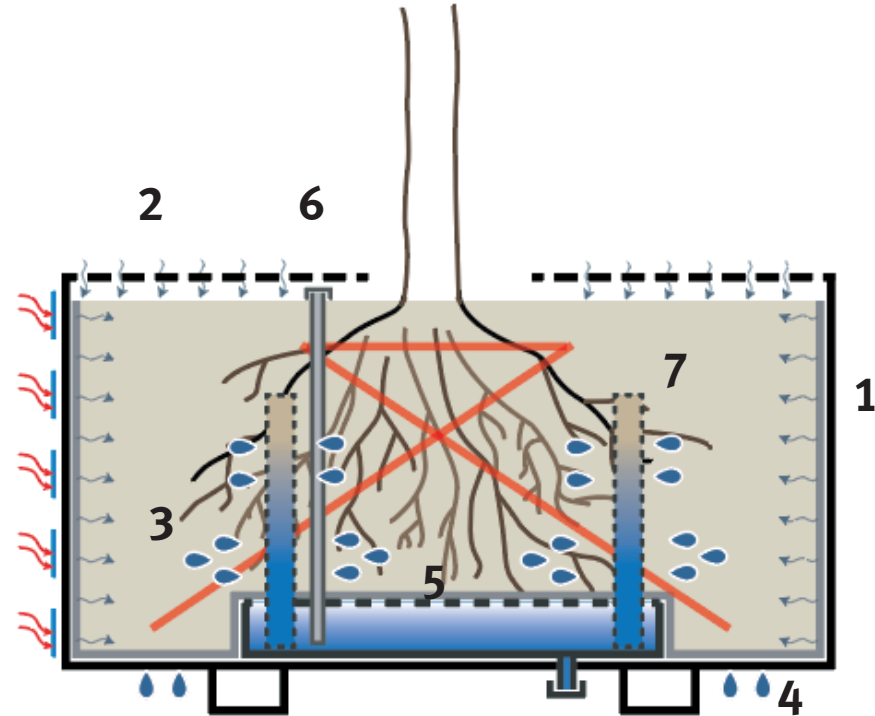


Treetec® Basic:

1. Wall construction: thermal insulation and oxygen circulation around the root ball.
2. Optional covering using tree grids or green ground matting reduces the rate of evaporation thereby preventing soil from drying out.
3. Tree-root anchoring that prevents lopsided growth.
4. Excess water due to heavy rainfall does not accumulate but is drained off via the bottom.



Treetec® Bottom Up, like Treetec® Basic (1 t/m 4):

5. Integrated water reservoir at the bottom.
6. During the growing season, the water reservoir is topped up by means of a water feeding pipe. In winter, the water reservoir can be emptied by opening the lower valve.
7. Capillary columns distribute the water around the roots. In the course of time, the roots will accommodate the capillary columns and will absorb the water as needed.