

Option

Planting liner

| Materials & Finishes

Recycled polyethylene
Removable drainage grid
Water reserve with overflow

| Fixing

To put in a planter

| Option

Lifting system



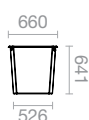
N°1-2-3 with lifting system option

1



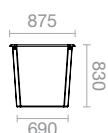
Substrate vol.: 93 l.
Water vol.: 14,50 l.
Weight: 8 kg

2



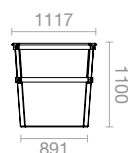
Substrate vol.: 160 l.
Water vol.: 21 l.
Weight: 10 kg

3



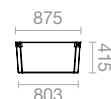
Substrate vol.: 376 l.
Water vol.: 35 l.
Weight: 19 kg

4



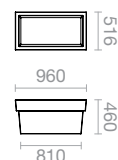
Substrate vol.: 890 l.
Water vol.: 62 l.
Weight: 32 kg

5



Substrate vol.: 200 l.
Water vol.: 35 l.
Weight: 9 kg

6



Vol. Substrat : 145 l.
Vol. Eau : 16 l.
Poids : 11 kg



N°4 with compulsory lifting system



N°5 with lifting system option



N°6 with lifting system option

Option

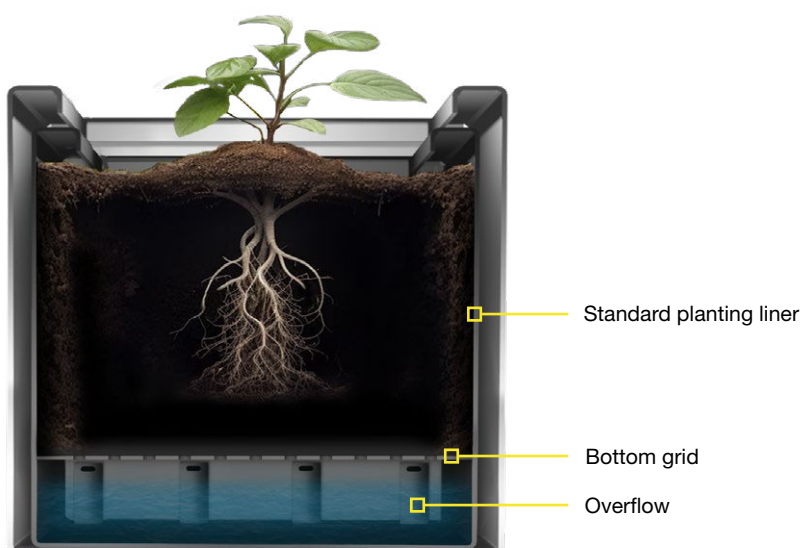
Planting liner

Our growing containers come with a bottom tray designed to collect water. Excess water drains out through small holes located at the top of the legs.



Cross-sectional view of a grow tray with a bottom grid

STANDARD PLANTING LINER WITH A BOTTOM GRID



Option

Planting liner

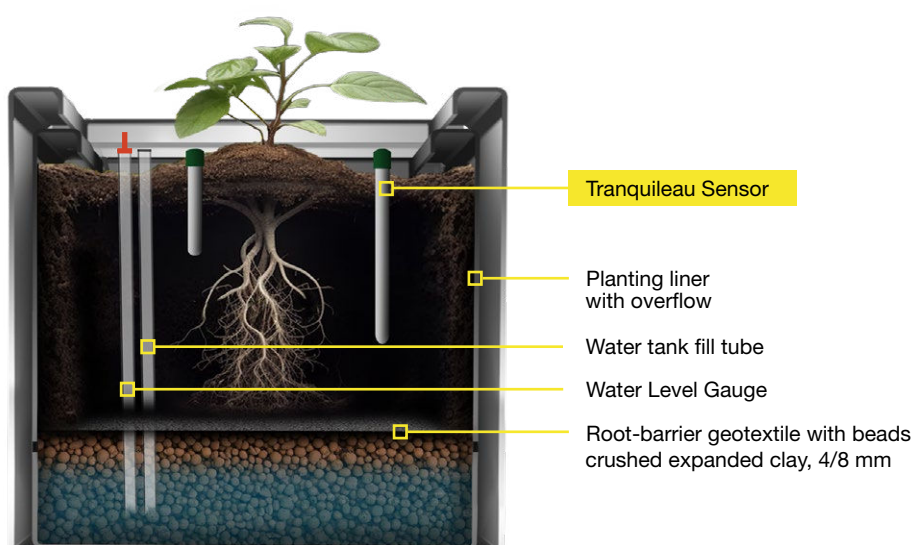
One option allows you to assemble the growing tray using different components to create an optimized water reservoir.

THE BENEFITS OF OUR WATER STORAGE SYSTEMS :

- Collect rainwater
- Reduce the frequency of watering
- Water plants regularly
- Lower maintenance costs



STANDARD PLANTING LINER WITHOUT A BOTTOM GRID - OPTIONAL EXTRAS AVAILABLE



Option

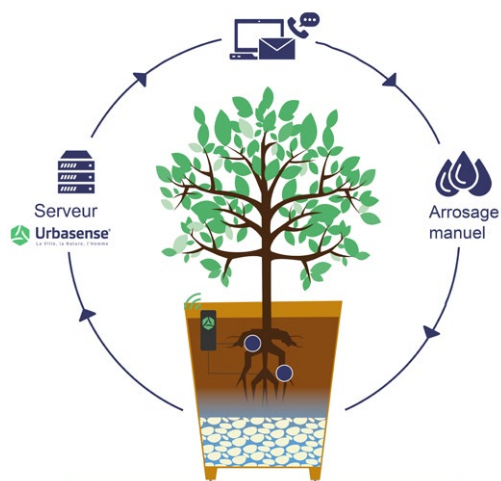
Sensor Tranquileau

THE BENEFITS OF THE TRANQUILEAU SYSTEM :

Reduce the frequency of watering
Avoid unnecessary watering runs
Save water

KIT CONTENTS :

Minisense® Connected
Remote antenna
Battery and protective case
Two blood pressure sensors



Our **Tranquileau** solution is a sensor system designed to be integrated into the growing medium of the planter. This standalone system monitors and assesses the roots' water needs using a tensiometer probe. A single system provides data for an entire set of planters, enabling a 50% reduction in watering. An innovative system developed in partnership with Urbasense.

 **Technical documentation is available upon request.**

