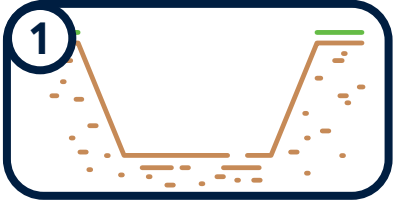


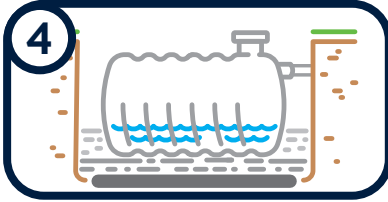
# HANDLING INSTRUCTIONS



## INSTALLATIONS SEQUENCE



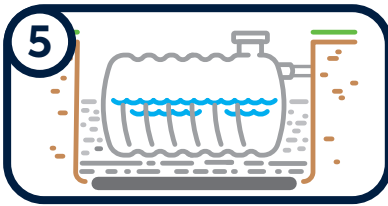
- Lateral space excavation between 200 - 500 mm from the tank.
- Stable area at least 2 m from the excavation.



- Add 1/3 of water to the tank.
- Add 1/3 of stabilised sand of backfilling.
- Watering the backfilling.



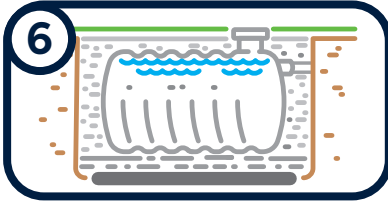
- Installation of a concrete slab at the bottom of the excavation.
- Add a 50 mm sand bed to level the tank.



- Continue the procedure for 2/3 and 3/3 of the tank height.
- Don't forget to water the back filling at each layer.

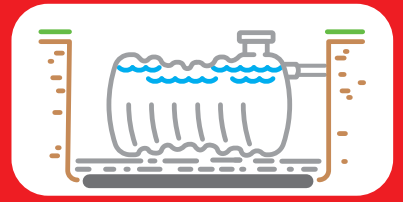


- Handle the tank with straps and appropriate equipment.
- Make the necessary electrical and hydraulic connections.

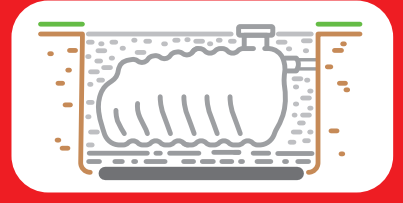


- Final backfill the tank with up to 300 mm of vegetal soil.
- Keep covers accessible at all times.

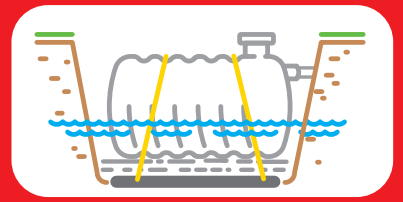
## ATTENTION



**NEVER** fill the tank completely without accompanying it with the backfill.



**NEVER** carry out the backfill of the tank with the tank empty.



The maximum water table height **MUST NOT** be higher than 1/3 of the height of the tank. It is necessary to anchor the tank to the slab with straps.

If the water table is higher than 1/3, please contact us.

## GENERAL CONDITIONS

### GENERAL CONDITIONS

Max. 300 mm of vegetal soil.

### Excavation bed

50 mm of compacted sand of 3-6 mm.

### Lateral backfilling

Stabilised sand - 100 kg of dry cement per m<sup>3</sup> of sand (3-6 mm). Backfilling well compacted. Width >200 mm. If the soil is clayey or difficult, the proportion is 200 kg of cement per m<sup>3</sup> of sand

### Concrete slab

Slab dimensioning must be validated by a competent technician.

## DEEP CONSTRUCTION (>30 CM), OR TRAFFIC AREAS

### Support slab for load distribution

Executed in such a way that no load is transmitted to the equipment. Supported > 500 mm on each side of the excavation.

### Lateral backfilling

Stabilised sand - 200 kg of dry cement per m<sup>3</sup> of sand (3-6 mm). Backfill well compacted. Width >200 mm

### Straps

Use anchoring straps made of fabric (not metallic).

### Concrete slab

Slab dimensioning must be validated by a competent technician.

### Excavation bed

50 mm of compacted sand of 3-6 mm.

At the end of the product's life, return it to an authorised waste manager.

