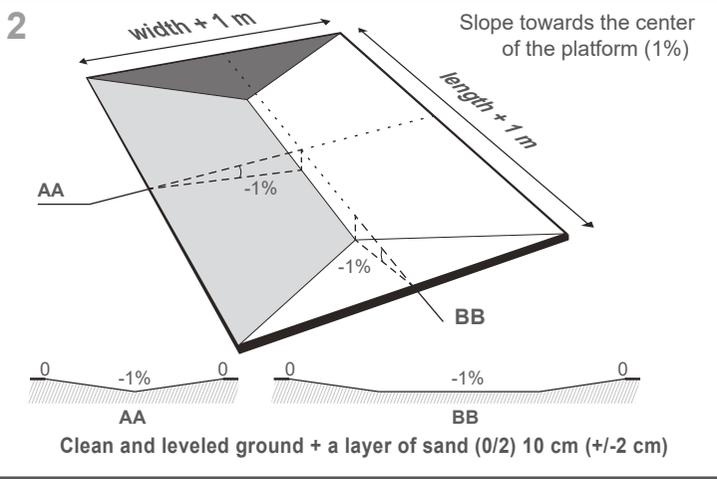


WARNING
If the filling is not done immediately:
ballast the tank with a minimum of 5 cm of liquid

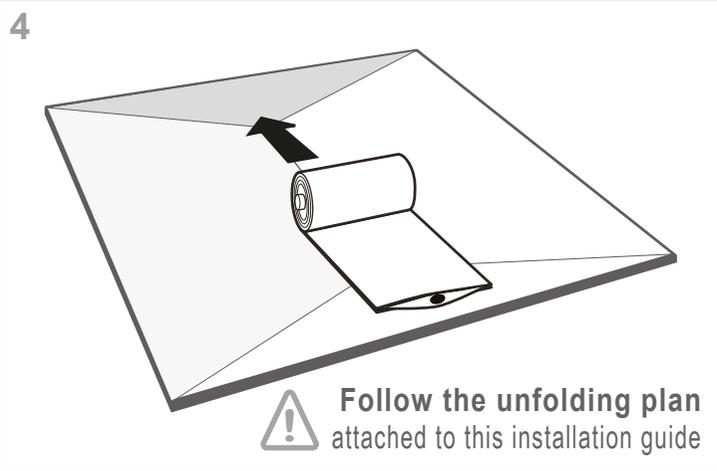


3

IMPORTANT
Installation of the tank according to its volume

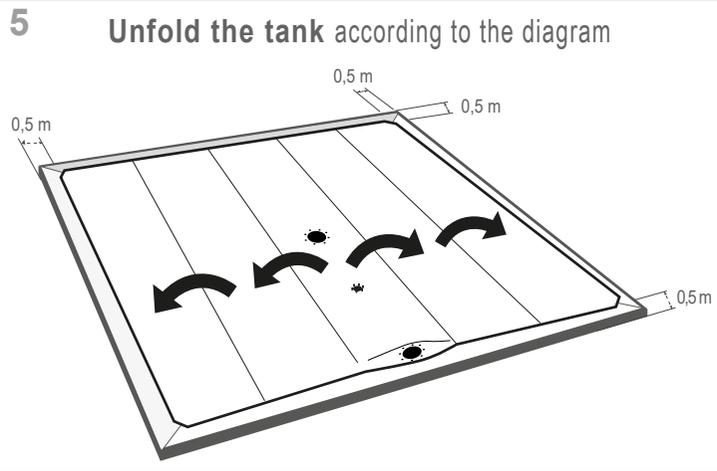
V. (m ³)	Number of people
1 to 180	1 to 2
180 to 480	3 to 4
480 to 700	4 to 6

It is **strictly forbidden** to handle the product with machines to avoid any deterioration



4

Follow the unfolding plan attached to this installation guide



5 **Unfold the tank** according to the diagram

6

MANDATORY

Mounting pads necessarily before filling for each angle

x4

Use a 10mm wrench (not provided)

7

Stir the coated fabric by the angles from top to bottom **manually**

This step is necessary to pass air under the tank to facilitate its movement and positioning

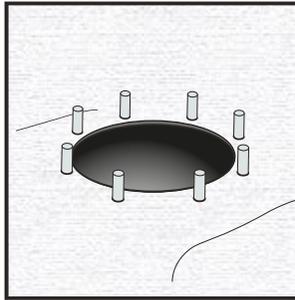
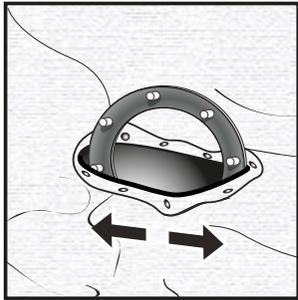
8

Shake and spread correctly the tank to remove all the folds

It is **ESSENTIAL** to install the tank **correctly**



9 FOR ALL THE INLETS/OUTLETS



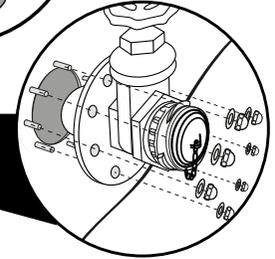
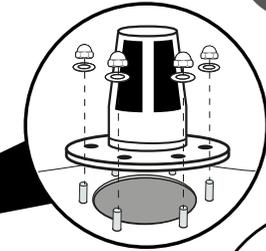
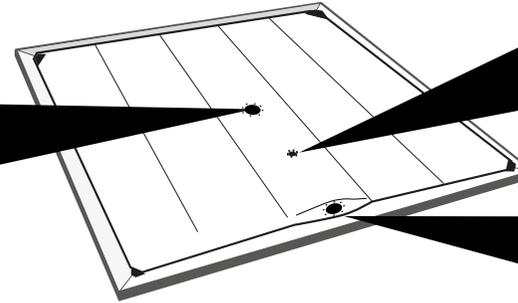
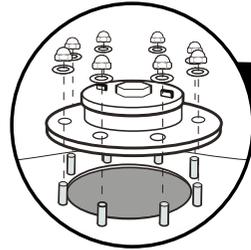
STRETCH WITH CARE
without tools, in order to pass
inside the counterflange with its seal

**Install correctly
the counterflange
in its socket**

10

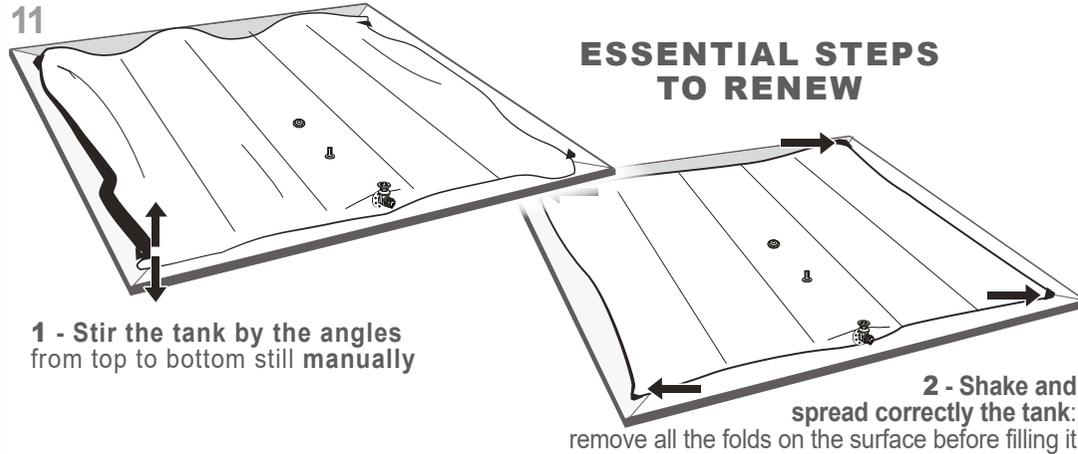


Overtightening can cause the counterflange to break



Use a 13mm wrench
(not provided)

11

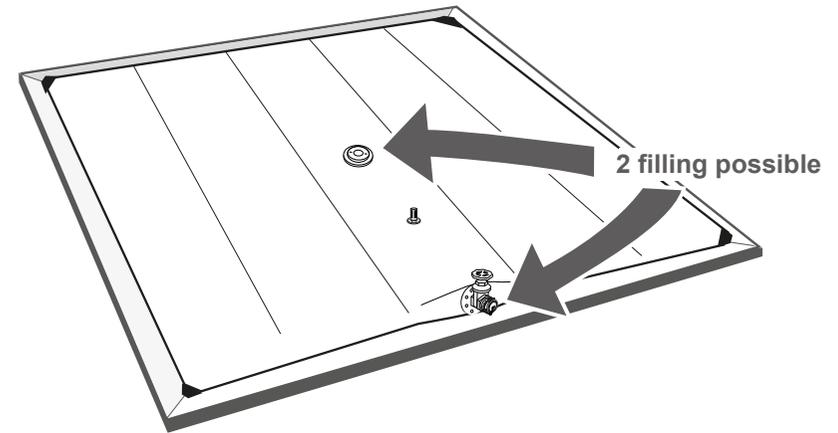


**ESSENTIAL STEPS
TO RENEW**

**1 - Stir the tank by the angles
from top to bottom still manually**

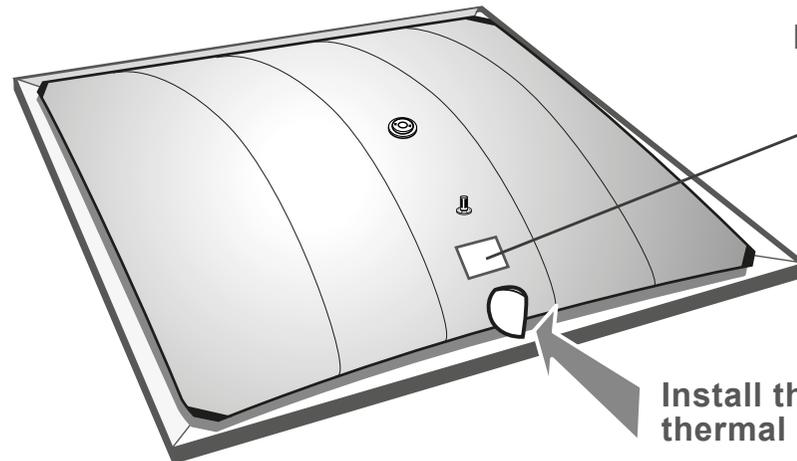
**2 - Shake and
spread correctly the tank:
remove all the folds on the surface before filling it**

12



2 filling possible

13



**Follow the instructions
for use**

**Install the
thermal valve protection**