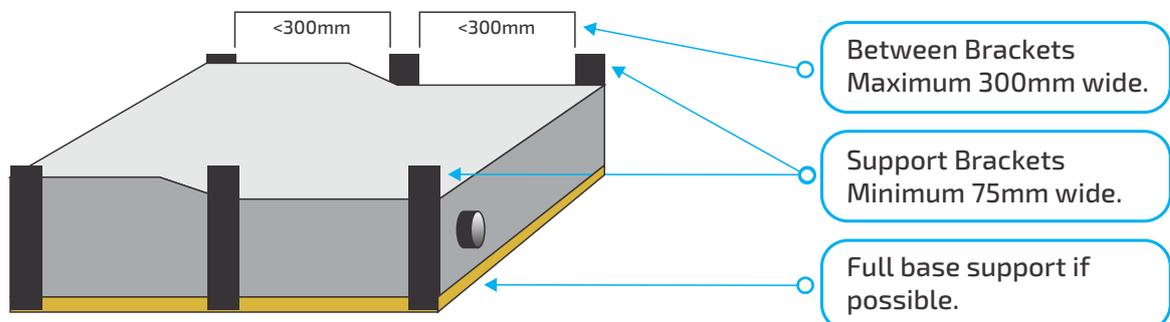


### ATTENTION.

- It is the purchaser's/ installer's responsibility to fit the tank securely so that vibration fatigue doesn't cause damage to the tank.
- It is recommended that the tank has a full base support i.e. plywood. If this is not possible please ensure that supports or brackets are a minimum of 75mm wide and the maximum space between supports or brackets is 300mm. See diagram.
- This especially applies to larger tanks
  - remember: 1 litre = 1kg so a TT248 weighs almost  $\frac{1}{4}$  of a tonne!
- Also check that the supports or brackets used DO NOT protrude into the tank at any point.
- Make sure no fitting i.e. inlet or outlet is touching or rubbing on any surface as this may cause leaks.
- Please note that any fixtures & fittings including spinweld threaded fittings, draincaps, TT rubber seals and ducting fitted to the tank by the manufacturer are covered by the manufacturer's warranty. Any fittings fitted to the TT Motorhome & Marine Tanks which have NOT been supplied & fitted by the manufacturer, including holes tapped in the tank, are NOT COVERED BY WARRANTY and may VOID the Tank warranty.
- It is the purchaser's responsibility to ensure the installation of the tank in a vehicle is within the vehicle manufacturer's specifications and is in no way interfering with the operation of the vehicle.
- For fresh water use, we recommend the Tank is flushed out after installation and before usage.
- A 20mm breather minimum is required to ensure adequate airflow. Breather and pipe should not be restricted at any point. It is not recommended to use a Snaplock fitting for hose connection. Remember – air has to escape through the breather and pipe at the same rate as the water is entering the tank, or the tank may expand.



**ANY QUERIES: CONTACT US NOW**