
Chillzz.
POOLS, FIRE & ICE TUBS



Welcome to Chillzz

Thank you for choosing Chillzz – the modern, minimalist stock tank pool designed for comfort, style, and easy installation. Whether you're setting up for a private garden escape or a guest-ready terrace in your local stay, your Chillzz pool is built to last and easy to maintain.



Your Chillzz hot tub includes:

- Galvanized steel tub (round or oval)
- Drainage plug
- Pre-drilled holes
- Inlet & outlet
- Filter pump
- 39K wood fired heater
- 2 x 1m heat hoses











Follow the instructions from the supplier

Use the 50mm adapter on the upper inlet of the filter pump
Use teflon on all the screw adapters.
Use tape on all the inlets similar like the picture on the left.









Before installing your pool:

- Ensure a flat and level surface (preferably concrete, stone, or compacted gravel).
- Install the filter pump before you start anything else. (see installation manual on the bottom of our website.

1. Installing the Inlet and Outlet Connectors:

Install the inlet and outlet fittings into the pre-drilled holes on the stock tank.

- The inlet with the strainer (grid/raster) is the water intake.
- The inlet with the jet nozzle is the water return.

Important: Ensure the rubber sealing ring is placed on the inside of the tub/pool to prevent leaks.

Once the fittings are in place:

- Attach the valve and 32/38mm adapter on the water intake inlet
- Attach the valve and 50mm adapter on the water return inlet

Make sure all connections are tightened securely, but avoid over-tightening to prevent damaging the seals. Use telfon to avoid leaks.





Connect the white 32mm hose on the water intake inlet and tighten the clamp. Connect the pipe with the intake inlet on the filterpump





Connect the 50mm adapter on the upper outlet on the ffilter pump. Add some telfon.
Connect the filter pump with a 50mm heathose to the lower inlet from the heater. Tighten the clamps on both ends.





Connect the 50mm adapter on the upper outlet on the heater with the jet inlet on the pool.
Tighten the clamps on both ends.

Fill the pool until all water connections are fully submerged. Open the valves at the pool connections so water can fill the filter pump, heater and connecting pipes. Check all connections for leaks.
Prime the filter pump and release any trapped air according to the pump’s instructions. Once the system is filled with water, switch on the filter pump and check that water is circulating back into the pool.

Never light the fire before confirming that water is flowing through the heater.

Start with a small fire and build it up gradually, especially during the first use. Maintain a steady fire and keep the filter pump running throughout heating.
Check regularly that water continues flowing through the heater and back into the pool. The returning water may feel only slightly warmer while still heating the pool effectively.
Only adjust the flow using a valve if the heater manufacturer permits it, and always maintain the required minimum flow.

NEVER CLOSE A VALVE COMPLETELY OR BLOCK WATER FLOW WHILE THE HEATER IS HOT.

Check the pool temperature regularly and gently stir the water to distribute the heat evenly. Stop adding wood at approximately 36–37°C, as the remaining fire and embers will continue heating the water.
For a warm soak, aim for approximately 38°C. Always check the temperature before entering and never exceed 40°C.

Keep the filter pump running until the fire and embers are completely extinguished and the heater has cooled.
Only then switch off the pump.
Always follow the operating instructions supplied with your heater and filter pump.



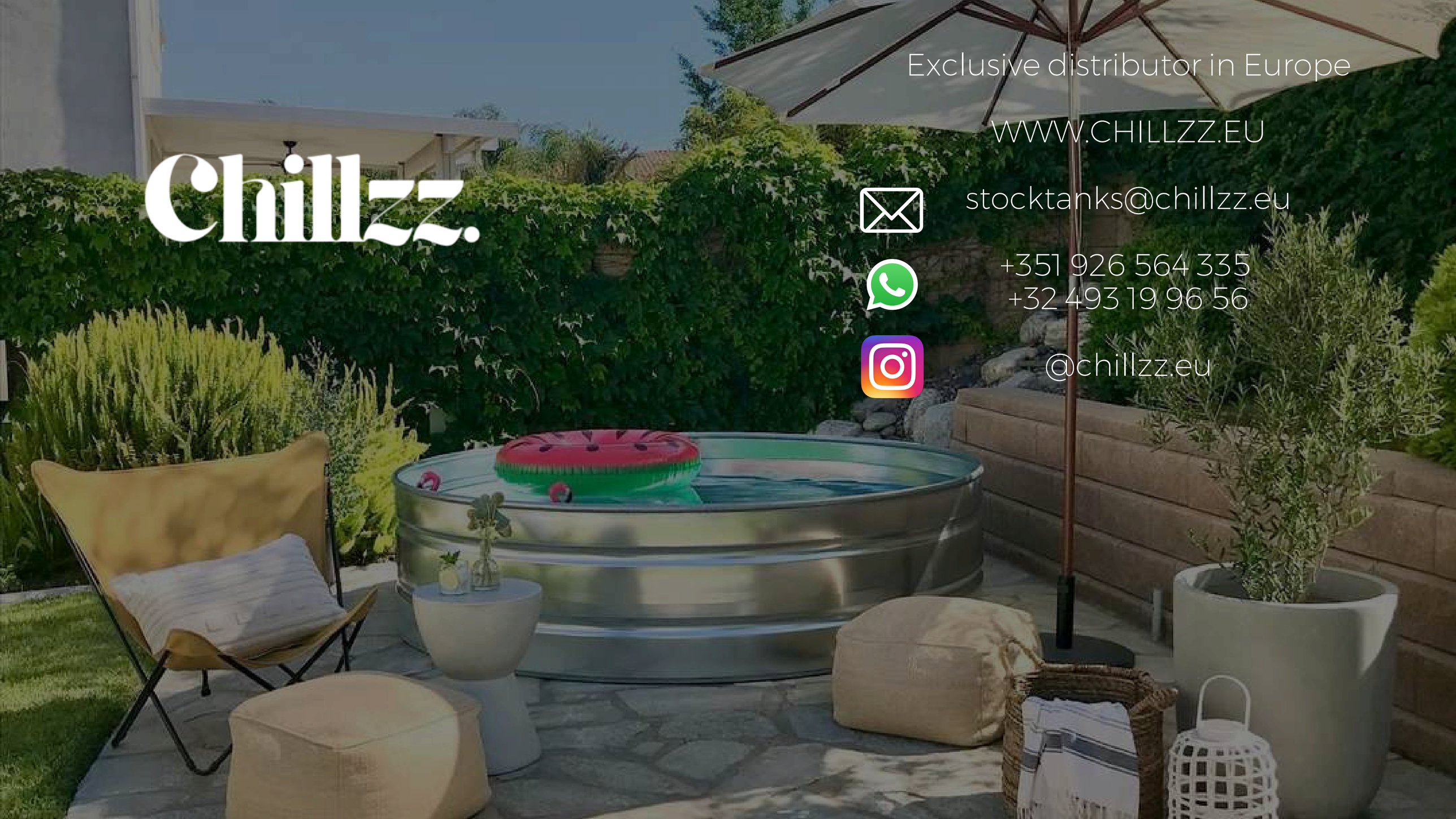






NOTE:

- **Make sure the valves are open to circulate the water**
- **Never change the function valve while the filter pump is on**
- **Make sure there are no leaks**
- **Check the pressure on the filter pump**
- **Read the instructions from the manufacturer from the filter pump**
- **Use a cover to fasten the heating process**
- **Use good quality and dry wood**
- **Start building up the fire slowly for the first time!!!**



Exclusive distributor in Europe

WWW.CHILLZZ.EU

stocktanks@chillzz.eu

+351 926 564 335
+32 493 19 96 56

@chillzz.eu