



Water tables

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LED lighting gives this water table show-stopping appeal. Its fountains further enhance the ambience of the garden. The lights and fountains can be controlled separately.

USE IN WINTER

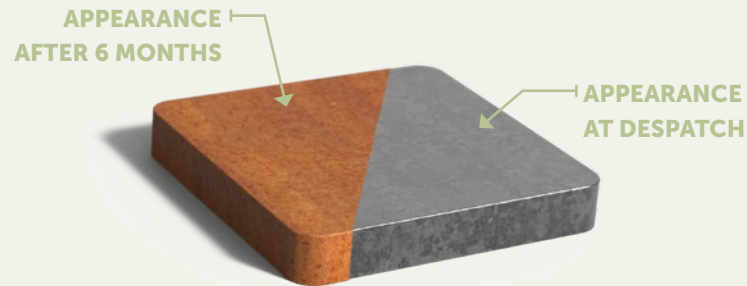
- In freezing temperatures, always remove the plug from the power socket.
- Reduce the water level to at least 10 cm below the edge.
- We recommend using an ice preventer (available at any garden centre or hardware store).
- If the above conditions are met, the pump can remain in the water. You can also remove the pump from the pond and store it in water (above 0°C) over winter.



**OPTION
CUSTOM MADE**



Material corten steel



Our water tables are distinctive and stylish garden ornaments. The water makes the garden extra cosy and dynamic. This corten steel water table will look lovely among the lush greenery of any garden. All our water tables include a pump and LED-lit fountains as standard. So you can enjoy this water feature at night too!

Corten steel has an orange-brown patina, giving the water bowl a bold, warm look. The colour is the result of a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this material.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, so the water tables will last for many years.

SPECIFICATIONS

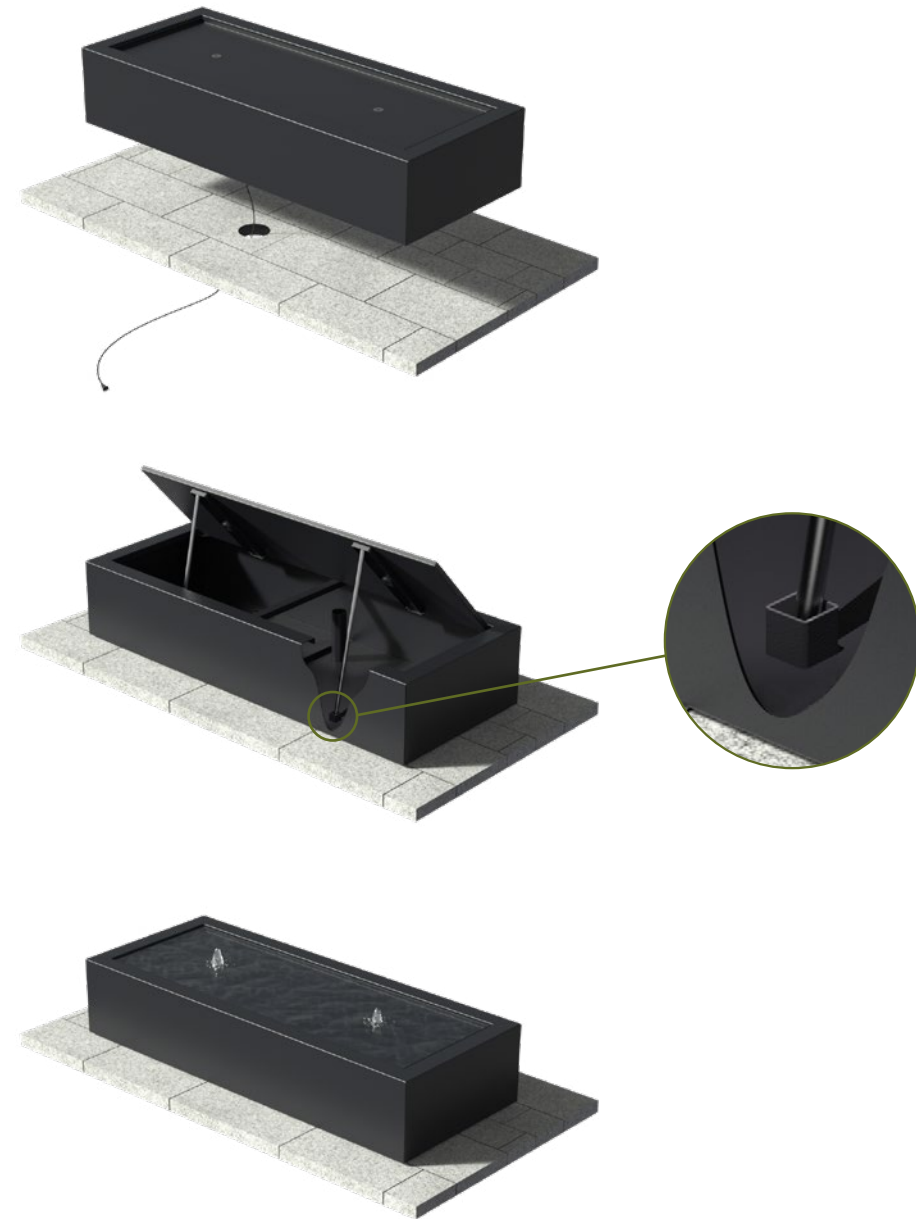
- 5-year warranty (pumps 2-year warranty, LED lights 1-year warranty).
- The product can be customised.
- Corten steel water tables are hard-wearing, weatherproof, low-maintenance and durable.
- The corten steel has a standard thickness of 2 mm.
- Products are delivered without rust. The corten steel rusting process takes about 4-5 months, depending on weather conditions.

KEY POINTS TO NOTE

- Products should be unpacked immediately upon receipt to release any moisture trapped inside the packaging. If the product is left in its packaging, it may develop uneven rust patches.
- Our water features should be installed on a firm, level surface.
- We do not recommend using corten steel within 2 km of a coastline.
- The weathering process may cause rust run-off.
- The guarantee expires if you drill or grind in a way that is not specified.
- The water used in this product should have a neutral pH value (7) to protect the look and quality of the material.
- Clean annually by spraying coarse dirt off the product with tap water.

Installation

1. Provide a level, solid surface. If not done carefully, this can cause tensions which can result in damage to the product.
2. In case of a solid foundation, make a hole in the foundation under the overflow pipe. This hole functions as a passage of the electrical cables and for draining excess water through the overflow pipe. (The cables from the pump and the fountain lighting exit the water table through the overflow pipe)
3. Place the water table in the desired position.
4. After positioning the water table, now the fountains and pump can be connected to the PVC distribution pipe.
Note! Always open the lid of the water table with at least 2 people! In addition, always use the metal rods supplied with the water table. (See technical drawing for specific details regarding the placement of the rods, this may vary per product)
5. Metal rods are not included in smaller and round water tables.
6. Plug the pump into the electrical outlet and check if the fountains are spraying evenly. This can be adjusted inside the water table with the taps on the PVC distribution pipe.



Water table with bowls

For placing a water table with bowls, the guidelines for placing a normal water table can be used. Follow the instructions below to properly place the bowls on the table.

1. Place the water bowls over the fountains.
2. Bowls can be levelled by means of the levelling screws.
3. Place the rubber O-ring in the indicated position between the water bowl and the body of the fountain.
4. Recommended fountain height is 3 cm above the water level, this is adjustable by means of the ball valves in the water table.

Note! When opening the water table, first remove the water bowls!

