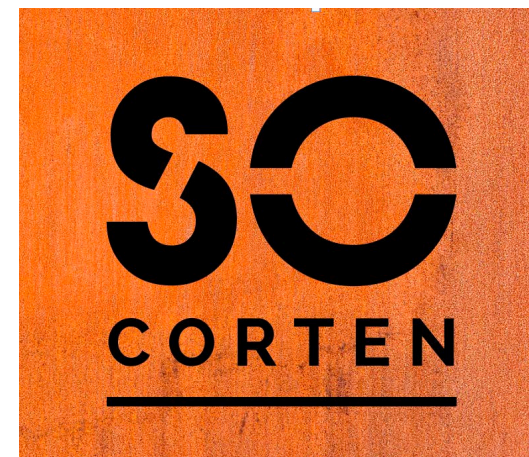




Water blocks

Water blocks

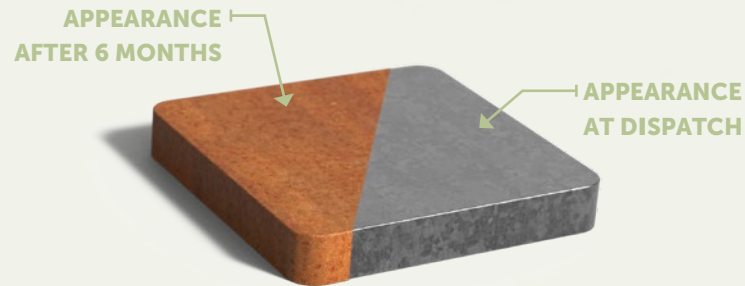
Water flows attractively over all four sides of this distinctive water feature. This means it can be positioned anywhere in the garden. The water streams gently over the edges into the collection tank, creating the effect of a soothing waterfall.

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.



Material corten steel



Our corten steel water block is a distinctive and stylish garden ornament. Water bubbles up through the stainless steel nozzle, which is enhanced with LED lights. The water then flows smoothly down the sides of the block into the underground collection tank before being pumped back to the top. The LED lighting provides extra ambience at night.

Corten steel has an orange-brown patina, giving the water block 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 blocks will last for many years.

SPECIFICATIONS

- 5-year warranty (pumps 2-year warranty, LED lights 1-year warranty).
- Includes LED lighting, pump and fountain.
- Corten steel water blocks are hard-wearing, weather-resistant, 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.
- The pump may become clogged if green waste is allowed to build up inside the product. However, this water feature is simple to open and clean. After cleaning the nozzles, check the pump for blockages. Optionally, a filter can be placed between the pump and the fountain.
- Clean annually by spraying coarse dirt off the product with tap water.

Installation

1. Dig a hole in the ground at least as big as the base of the water block. The depth depends on the height of the base of the water block and the thickness of the foundation it sits on.
2. Place a solid and level foundation at the bottom of the hole. Make sure there is an opening in the centre through which the power cables and water drainage can run.
3. Next place the base of the water block on the foundation and place the pump inside.
4. Lay the top of the water block on its side next to the base so the hose from the fountain can be connected to the pump.
5. Then run the pump and fountain power cord through the overflow and out from under the water block.
6. Cover the base of the water block with gravel, it completely disappears from view and the water seems to run straight into the ground.

