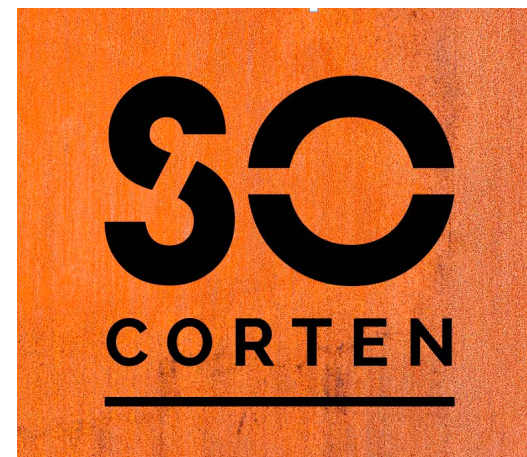




CORDOBA

CORDOBA

This planter with square corners looks great in gardens with clean lines. The sleek, double-turned edge gives it a sturdy appearance. The CORDOBA is also ideal for use as a divider in hospitality venues.



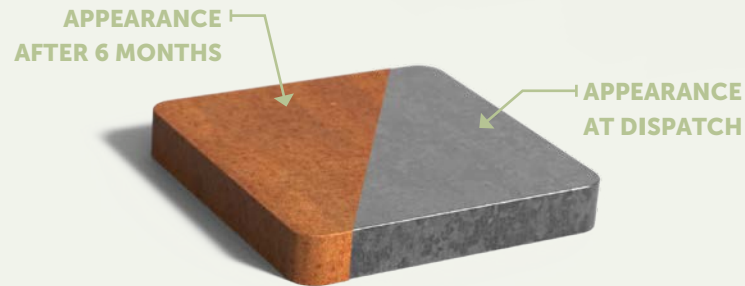
**OPTION
CUSTOM MADE**



**OPTION
OPEN BOTTOM**



Material corten steel



The CORDOBA corten steel planter will add warmth and boldness to any garden, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

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, extending the planter's life.

SPECIFICATIONS

- 5-year warranty.
- Corten steel planters are very robust, hard-wearing, weatherproof, low-maintenance and durable.
- The planter has hidden feet (15 mm) or feet (90 mm) and drainage holes. This provides optimal drainage.
- The corten steel has a standard thickness of 2 mm.
- The planter can be customised.
- Products are delivered without rust. The corten steel rusting process takes about 4-5 months, depending on weather conditions.

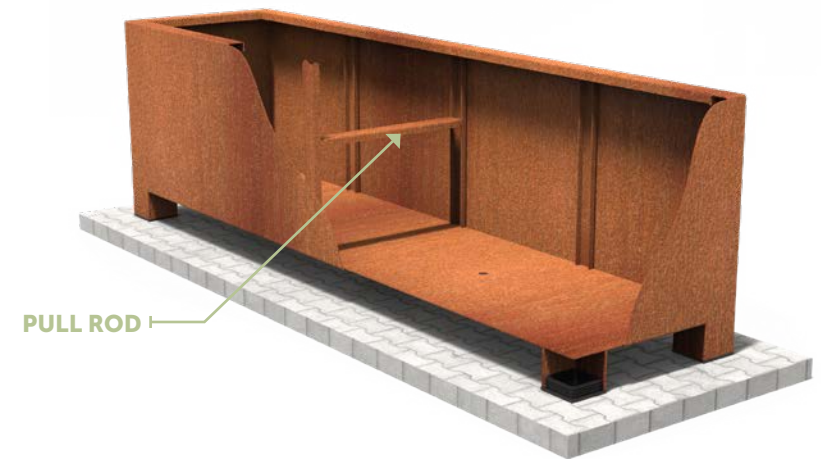
KEY POINTS TO NOTE

- 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.
- Ensure proper drainage.
- Do not use an overflow pipe; no excess water should remain in the corten steel planter. This can cause the metal to corrode due to the interaction of oxygen and soil.
- Do not use hydro pellets: they retain moisture.
- 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.

Installation

CORTEN STEEL

1. Provide a flat, solid surface. If not done carefully, it can create tension in the product which can result in damage to the product.
Note! Never use an overflow pipe with corten steel planters!
2. Pull rod in planters are essential for the construction and dimensional stability of the planter. A tension rod must never be removed!
3. Always provide sufficient breathing space (minimum 1 cm) around the planters to prevent moisture trapping.



Planting advice

CORTEN STEEL

1. Cover the bottom of the planter with a layer of gravel (approx. 10 cm, Ø35 mm grading).
2. Place a permeable anti-root membrane over the gravel.
3. Cover the membrane with soil suitable for your chosen plants.
4. Do not use an overflow pipe; no water should remain in the corten steel planter.

