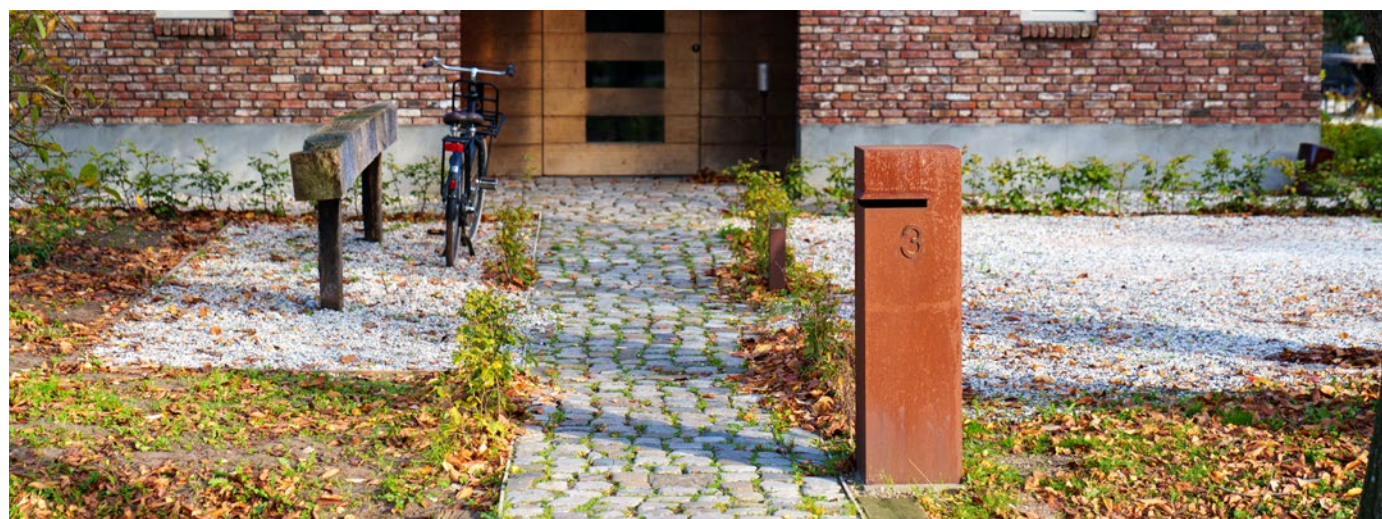
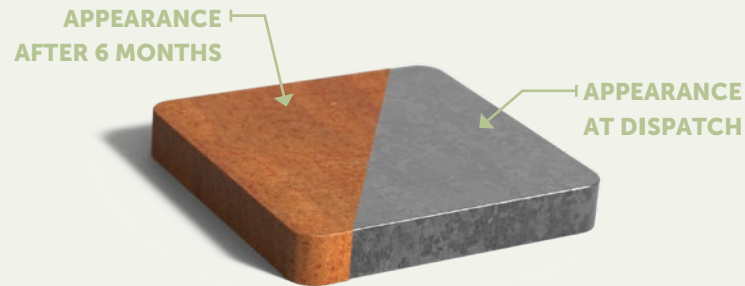




Letterboxes



Material corten steel



Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to steel. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion and makes the letterbox long-lasting.

SPECIFICATIONS

- 5-year warranty.
- Corten steel letterboxes are very robust, hard-wearing, weatherproof, low-maintenance and durable.
- Lockable door including 2 keys.
- The corten steel has a 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.
- 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.
- Clean annually by spraying with tap water to remove dirt and debris.

OPTIONAL

- We also supply house numbers and letters.

Installation

1. Provide a flat, solid surface. If not done carefully, it may result in damage to the product.
2. Drill holes at the position of the slotted holes in the base plate. The round holes are for drainage and must not be used as mounting holes!
3. Fix the base plate to the pavement with plugs or possibly a chemical anchor.
Note! First loosely tighten all the bolts, after which they can be tightened fully one by one.
4. Place the letter box over the base plate.

5. Attach the letter box to the base plate with the supplied Allen screws.

Because the letter box can be placed on the pavement, the box can be placed anywhere without having to dig. It is also possible to place the letter box below ground level, so that the mounting part of the letter box disappears below ground level.

Note! Letter box TASSO C is installed without a base plate.

