



NEEDLE

Our arboretum range is specially designed for outdoor spaces such as gardens and parks. With a height of 150 mm, it takes up minimal space to illustrate nature. The Needles are easily planted in the ground without damaging it or sealing them in. Manufactured from corten steel, this furniture is durable and maintenance-free. Corten steel develops a natural patina over time, giving each piece a unique, authentic aesthetic that blends perfectly with its outdoor environment.

Technical specifications :

Format: A6 | A5

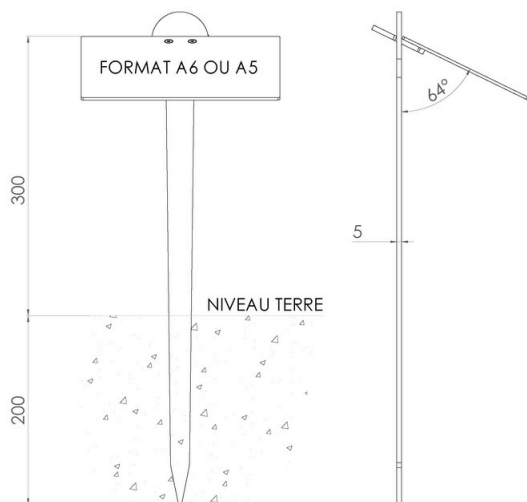
Material: Corten steel

Decoration: ClearSign® backing

Simple, no-drill fixing

25° tilt

Dimensions :



Main features:



Longevity



Easy maintenance



Resistance and robustness



Good landscape integration



Spotlight on Corten steel

Original and very aesthetic, Corten steel has a unique orange colour that changes over time and offers striking contrasts. Particularly suitable for outdoor uses, it fits into all environments.

Also called weathering steel, Corten steel cannot be painted. It initially appears as raw steel. Composed of different alloys such as copper, chromium and nickel, it develops a protective patina over time. This surface oxidation layer will increase resistance to atmospheric corrosion and act as a protective film. It takes around six months to settle in, depending on the more or less humid or saline environment in which it is established.

Corten steel lends itself to many uses and cuts but cannot be printed. The oxidation layer also makes it impossible to apply adhesives.

Corten steel requires no maintenance. It will not degrade over time. In the event of scratches, rust will quickly cover the impact.

Oxidation of Corten steel occurs naturally in six months and then stabilizes over time. It is also possible to use rust accelerators. Corten steel can be used to create furniture and can be cut, but cannot be printed.



Longevity



Ease of maintenance



Resistance and robustness



Good landscape integration





Clear Sign®

The solution for your signage

Registered trademark, the Clearsign technique includes its main qualities in its name:

- C** - Clarity
- L** - Lightfastness
- E** - Environment (Eco friendly)
- A** - Abrasion Resistant
- R** - Recyclable

In signage, these advantages are major. The technique is however simple. A powder-coated aluminum plate is printed and powder-coated again. The print is thus encapsulated between two very hard layers. The result is stunning, the colors vibrant, the resistance incomparable, both to shocks, scratches and graffiti.

The decorations are printed in high resolution on a wide range of powder-coated colours. The varnish is necessarily shiny. Not available in matte finish.

Technical specifications:

Finishes:

Gloss - Graffiti resistant coating

Artwork Supply :

Full size, CMYK, 300 dpi jpegs, 5mm bleed, no crop marks

Impression :

Colour printing on white surface
Colour printing on coloured surface
White printing on coloured surface

Maintenance:

Recommended cleaning products*:

Ethanol
Turpentine
Xylene

**Stronger solvents (MEK, Acetone, Nitrocellulose solvent, etc.) should be used with caution and will be the customer's responsibility.*

Please note that specifications are subject to change.



Advantage :



Not flammable



High resolution printing



Easy graffiti removal



Colour Clarity



Visual quality
guaranteed for 7
years (excluding
vandalism)