

SAS - Welded Planter

Presentation

Made-to-measure planters in welded and lacquered aluminium.

Description

STEELAB SAS planters are MIG welded and sanded to finish before painting. Unless there is a specific technical or aesthetic choice, the top edges are folded and counter-folded on flat shapes and single-folded on curved shapes.

Sheet metal work makes curves possible, offering an unlimited choice of shapes. Thanks to its flexibility and lightness, aluminium can be used for large dimensions without problems of handling or unevenness of the floor.

Finishes

Two finishes are available, depending on the constraints of the project:
- Liquid paint: Pickling / High performance epoxy primer / Polyurethane finish and varnish;

- Powder coating: Pickling / Epoxy primer / Polyester finish.

STEELAB a brand ATELIER SO GREEN

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Materials

Aluminium 2 to 5 mm thick, depending on the dimensions. Aluminium is naturally strong, light, rustproof and therefore durable, making it the best choice for sheet metal planters. Its widespread use in the horticultural sector is testament to this.

Corten® or stainless steel versions are also available.

Installation

Anti-puncture pads concealed under the planter ensure that the load is evenly distributed.

As an option, the system can be laid with a ground sealing, or on adjustable pedestals / feet or with handling castors. These can be hidden or visible, as required.

Water management

Draining bottom with evacuation under the planter. In options: Integration of horticultural systems with water reserve; watertight base; layout for passage of networks; etc.

