

GALVANISED STEEL PLANTERS



Product description

Hot dip galvanising is a form of galvanising. The process involves coating the metal with zinc by immersing the product in a molten zinc bath of approximately 460 ° Celsius. This creates a beautiful speckled material that protects the metal against corrosion due to weather influences.

SPECIFICATIONS

General information

Our planters consist out of:

- 15 or 90 mm high feet
- Material thickness: 4 mm
- Drainage holes: 27mm diameter
- Reinforcements against deformation
- 5 year warranty (descending)
- Lifting eyes

Options

- Watertight
- Anchoring eyes
- Custom made

Galvanised steel

- Grey speckled pattern
- Dull over time
- No posttreatment required

Note! Zinc is a natural process. Every planter has its own nuance after production, which will change over time.

IMPORTANT

Attention points

- With hot-dip galvanised sheet material, the surface can undulate slightly.
- All packaging materials must immediately be removed from the products.
- Drilling / grinding in the material is not permitted.
- Watertight planters are not suitable for pond application.
- As standard planters are not watertight.
- Our planters are not suitable to be moved once filled.

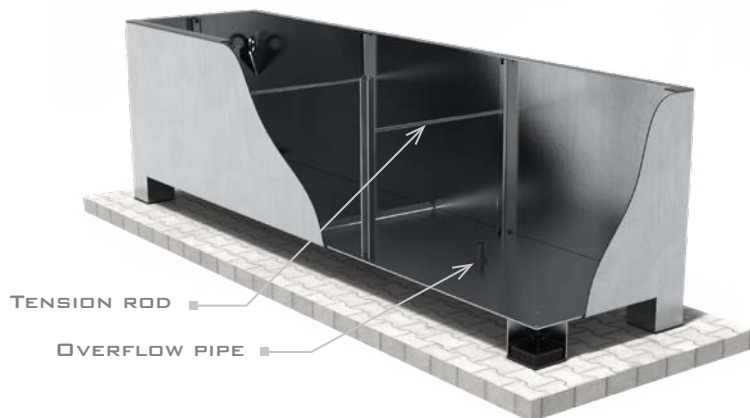
Maintenance

- Annual cleaning by removing dirt using clean tap water.
Note! Do not use a high-pressure cleaner

PLACEMENT

PLACEMENT

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.
2. If desired, place an overflow pipe in the designated place at the bottom of the planter to create a water reservoir.
3. Tension rods in planters are essential for the construction and dimensional stability of the planter. A tension rod must never be removed!
4. Always provide sufficient breathing space (minimum 1 cm) around the planters to prevent moisture trapping.



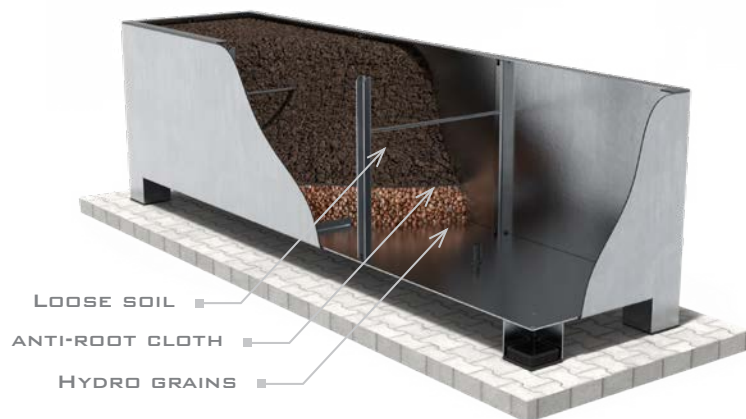
PLANTING ADVICE

5. Fill the planter with a layer of hydro grains about 10cm high. Place a moisture-permeable anti-root cloth over the hydro grains.

Note! Raise the cloth at the edges at least 10 cm for an ideal effect.

6. Cover the anti-root cloth with a layer of airy soil mixture adapted to the planting to be applied.

Note! The soil in the planter should never be tamped down, this can cause damage to the planter.



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MODELS

For a complete overview of all our products and specifications, please visit www.adezz.com.



VADIM SQUARE



VADIM RECTANGLE



VAZA

OPTIONS



CUSTOM MADE

ACCESSORIES

ACCESSORIES

All our accessories meet the highest standards and are an highly suitable addition to our products. Visit www.adezz.com for a complete overview of our accessories.



OVERFLOW PIPE

Overflow pipes provide a water buffer at the bottom of the planter and fit into the standard drainage holes, making them easy to install.