

## **Product information: Fibreglass planters**

The upper edge of these planters is reversed twice, which gives these planters a splendid timeless appearance. The planters are manufactured with high-quality reinforced Fibreglass.

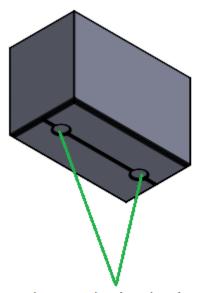
Because the reinforcement has been extended into the corners, these corners cannot tear out. The planter is coloured through the entire material and will therefore retain its colour even in scuffed etc...

### **Advantages:**

- Manufactured with high-quality reinforced Fibreglass
- Frost-resistant (square and rectangular planters are insulated inside with EPS polystyrene This is to be left in place)
- Lightweight and very strong
- Coloured throughout the entire material
- 5 year warranty

#### **Important:**

- The products must be unpacked immediately after delivery so any moisture between the packaging and the product is not sealed. This can cause stains that are difficult to remove.
- Fibreglass planters must always be placed directly on a flat surface. Do not place the planters on stones and beams etc.
- Closed circles are provided in the bottom of the planter to add drainage holes if to be used outdoors. In these circles you can drill ± 2,5 cm diameter holes.



These are the closed circles in the base of the planters & this is where to pop the drainage holes. Any wood drill will do this with ease and would only take a minute or so per planter. PLEASE NOTE: Some planters (Mainly Squares) will only have 1x closed circle.

# **Optional:**

- Professional cleaning and care product available: (100% biodegradable)
- Waterproofing for interior application

# Planting advise:

- If using outdoors MAKE SURE to add DRAINAGE HOLES to prevent water logging. Fill the container with about 10 cm of drainage material (pea gravel or similar) this will aid good drainage.
- Place a water-permeable anti-root fabric on top of the drainage material (not a necessity but will prevent the drainage material getting clogged up over time)
- Use loose soil to allow plants to grow freely and to prevent planters from deforming
- Fibreglass planters can deform marginally after planting
- Keep drainage holes clear so excess water can drain away

#### **Maintenance:**

- We recommend that the planter is be cleaned twice a year with our Fibreglass

  Cleaner + protector. This ensures that dirt is drawn out of the pores. Then treat the planters

  with the protector, which provides a protective layer of wax.
- User instructions our Fibreglass cleaner + protector:
- 1. Rinse the planter with a hose to remove dirt (Do not use a high-pressure cleaner!)
- 2. Spray the CLEANER on the outside of the planter (100% biodegradable)
- 3. The cleaner ensures all dirt is drawn out of the pores
- 4. Clean after 1 minute with water and a scrub brush with soft bristles
- 5. Rinse with water
- 6. Apply PROTECTOR with a soft cloth to protect your planters against dirt

