



## Planter

# Aéris

### | Materials & Finishes

Steel planter th. 3 mm with anti-corrosion treatment and hot lacquered RAL or AkzoNobel colours of your choice

Adjustable feet (adjustment on a maximum height of 120 mm)

### | Panels

Smooth steel sheets th. 2 mm with «foliage» laser cut on 2 sides, WITHOUT second steel panel

### | Planting liner

Planting liner in recyclable polyethylene with anti-UV treatment

Colour deep black

Removable drainage grid

Water reserve with overflow

### | Fixing

To put on the ground

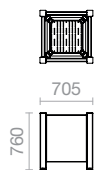
### | Options

Customization by laser cut according to a vectorised document provided by yourself, additional cost

Second steel panel for the contrast, additional cost

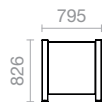
Lifting hooks for planting liner

1



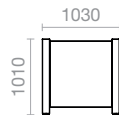
Substrate vol.: 93 l.  
Water vol.: 14,50 l.  
Weight: 107 kg

2



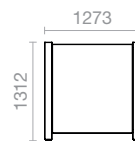
Substrate vol.: 160 l.  
Water vol.: 21 l.  
Weight: 124 kg

3



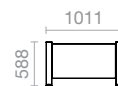
Substrate vol.: 376 l.  
Water vol.: 35 l.  
Weight: 194 kg

4



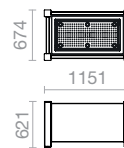
Substrate vol.: 890 l.  
Water vol.: 62 l.  
Weight: 311 kg

5



Substrate vol.: 200 l.  
Water vol.: 35 l.  
Weight: 110 kg

6



Substrate vol.: 145 l.  
Water vol.: 16 l.  
Weight: 95 kg



N°4 with compulsory lifting system



N°5 with lifting system option



N°6 without option



N°1-2-3 with lifting system option

# Planting liner

## | Materials & Finishes

Recycled polyethylene  
Removable drainage grid  
Water reserve with overflow

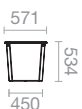
## | Fixing

To put in a planter

## | Option

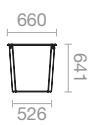
Lifting system

1



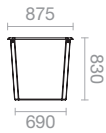
Substrate vol.: 93 l.  
Water vol.: 14,50 l.  
Weight: 8 kg

2



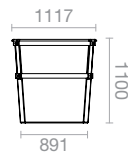
Substrate vol.: 160 l.  
Water vol.: 21 l.  
Weight: 10 kg

3



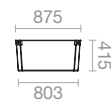
Substrate vol.: 376 l.  
Water vol.: 35 l.  
Weight: 19 kg

4



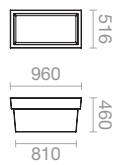
Substrate vol.: 890 l.  
Water vol.: 62 l.  
Weight: 32 kg

5



Substrate vol.: 200 l.  
Water vol.: 35 l.  
Weight: 9 kg

6



Vol. Substrat : 145 l.  
Vol. Eau : 16 l.  
Poids : 11 kg