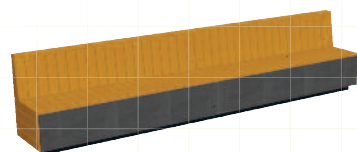
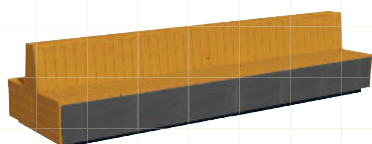


5 Complementary furniture



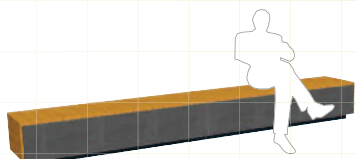
• **Single seat**
Dimensions: 4.08 m long
by 0.6 m wide by 0.91 high

Ref. PA 50 6100 (X)
Ref. PC 51 6100 (X)



• **Back to back seat**
Dimensions: 4.08 m long
by 1.2 m wide by 0.91 high

Ref. PA 50 6150 (X)
Ref. PC 51 6150 (X)



• **Single bench**
Dimensions: 4.08 m long
by 0.6 m wide by 0.91 high

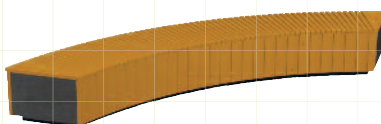
Ref. PA 50 5100 (X)
Ref. PC 51 5100 (X)

PA: steel — PC: ceramic



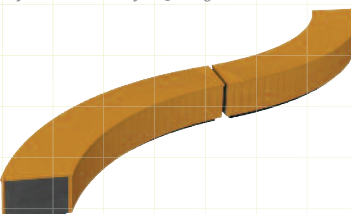
• **Double width bench**
Dimensions: 4.08 m long
by 1.2 m wide by 0.50 high

Ref. PA 50 5150 (X)
Ref. PC 51 5150 (X)



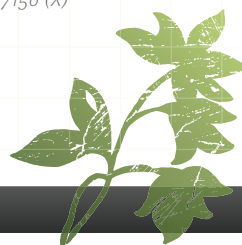
• **Curved bench**
Dimensions: 4.08 m long
by 0.6 m wide by 0.50 high

Ref. PA 50 7100 (X)
Ref. PC 51 7100 (X)



• **Narrow S-shaped bench**
Dimensions: 4.08 m long
by 0.6 m wide by 0.50 high

Ref. PA 50 7150 (X)
Ref. PC 51 7150 (X)



Conception : matiere grise.fr

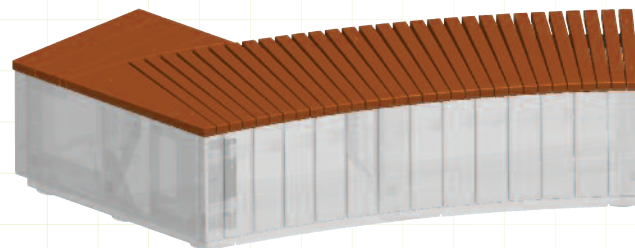
Technical Specifications

for **Mobile Gardens**
by SINEU GRAFF

1 The composition of a mobile garden:



Each mobile garden is created from a number of standard shaped or sized components, choose the desired seating sections and configure around planting containers to create truly unique planting areas surrounded by functional and stylish seating.



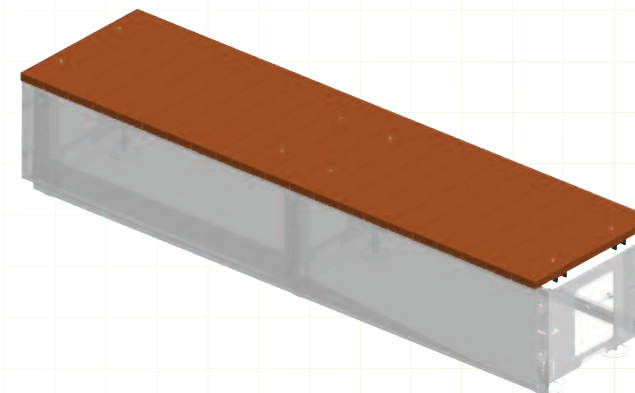
• Curved Seating Module

Curved Seating Module can be used to design a system that will have a shape best suited to fit your space.

- **Seating panel:** in timber sections measuring 600 mm long, 105 mm wide on the straight section, 45 mm wide at the side section and 33 mm deep.
- **Facing panel:** a curved panel in timber is provided and finished in a varnish colour of choice...
- **Corner support:** in 3 mm steel
- **Crosspieces:** two units in 3 mm steel treated with the Powder Blast Process* and finished in the required colour.

*A process which, after cleaning and shot-blasting, coats components with a base layer of epoxy powder and then with an outer layer of polyester powder.

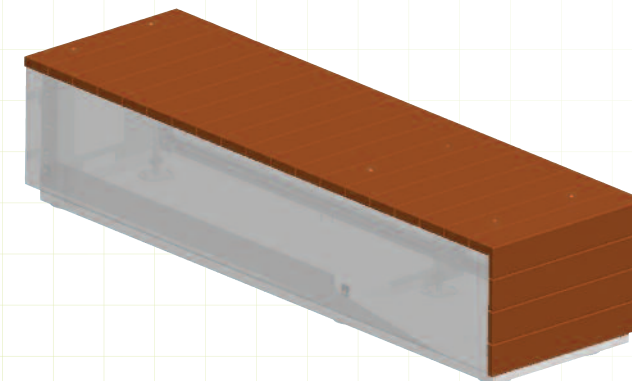
Seating Modules



• Straight seating module

The straight seating module is an intermediate module in the composition of the Mobile Garden, it does not feature end panels and is designed to be used in conjunction with the straight module with side wooden panel or with curved modules.

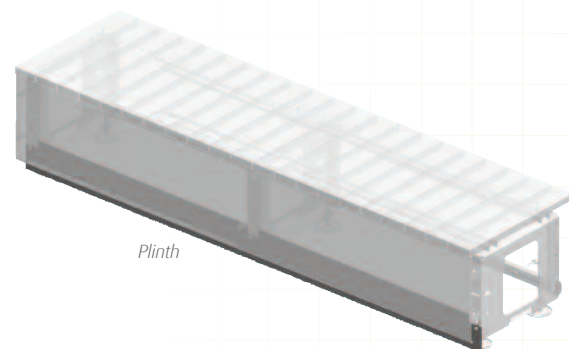
- **Seating panel:** in timber measuring 600 mm long, 105 mm wide x 33 mm deep, finished in a varnish colour of choice.
- **Crosspieces:** two units in 3 mm steel treated with the Powder Blast Process* and finished in the required colour.
- A facing panel will be required with this module.



• Straight seating module with timber side panel

The straight seating module with side wooden panel allows straight sections to be finished cleanly and attractively.

- Seating panel and side panel: in timber mounted onto a steel frame, measuring 600 mm long, 105 mm wide x 33 mm deep. Timber is finished in a varnish colour of choice.
- Side panel at the edge: One timber slat at the edge measuring 105 mm high x 105 mm wide and 33 mm deep finished in a varnish colour of choice.
- Crosspieces: two units in 3 mm steel treated with the Powder Blast Process* and finished in the required colour.
- A facing panel will be required with this module.

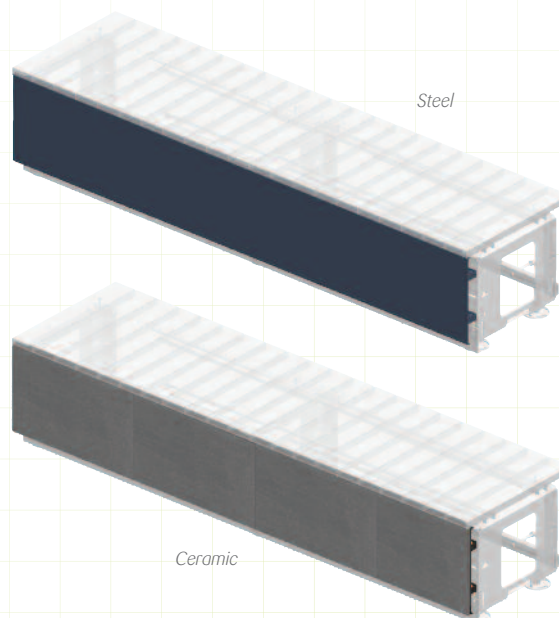


Plinth

• Plinth

Each module of the Mobile Garden is positioned on a plinth. The plinth is positioned around the bottom of the module, raising the side panels from the pavement surface protecting them and ensuring optimal appearance. The height of the plinth can be adjusted by using the feet, allowing it to accommodate a slight gradient. The plinth allows water to drain freely from the bottom of the system. It can also be used as a handling support for the module when it is being moved.

The plinth is manufactured from steel treated with the Power Blast Process* and finished in the required colour. It is fixed to the module using concealed stainless steel screws.



• Facing panels for straight seat components

Facing panels can be used to give a distinctive look to each garden. Available in either steel or ceramic to provide different finishes and textures, panels are be finished in the required colour. Each panel is fixed to the steel frame using concealed stainless steel screws.

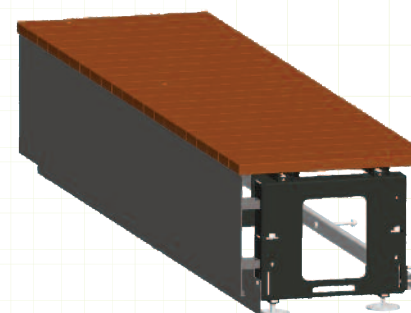
*A process which, after cleaning and shot-blasting, coats components with a base layer of epoxy powder and then with an outer layer of polyester powder.

• Chassis

Each Mobile Garden features a chassis to which the seating panels, side panels, facing panels and plinths are fixed.

The chassis comprises three supports made from 3 mm steel which are treated by the Powder Blast Process*. Each support is fitted with two adjustable feet made from M16 stainless steel. The supports are fitted with M16 nuts.

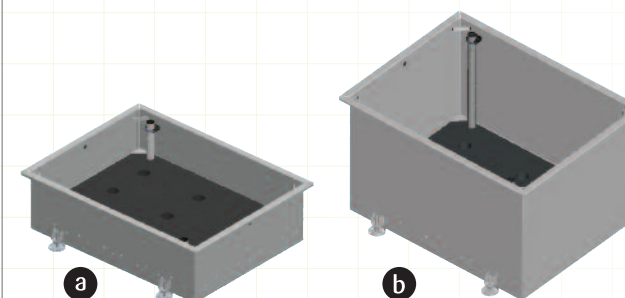
The chassis has a rear crosspiece attached to it which is made from galvanised steel, the cross piece provides connects the three supports and provides stability.



• End stop

The end stop device allows the planting containers to be positioned against the modules and protects the wooden seating. It comprises a stainless steel screw with a rubber tip.

2 Planting Containers



The planting containers are made of 2 mm galvanised steel. They feature integral lifting handles and four adjustable legs made from M16 stainless steel. The can legs be adjusted to optimise the planting volume.

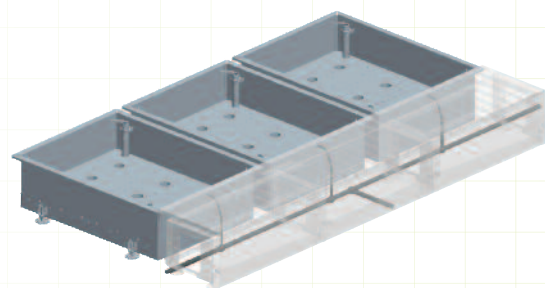
The planting containers are fitted with a water storage compartment, which is separated from the rest of the container by a 6 mm thick, high density, perforated, polyethylene plate. The planters are pre-fitted with a watering system.

The planting containers are provided with capping strips in 3 mm steel which cover the space between the containers and allow the compost to be spread across the containers to create the appearance of a continual planting space.

The planting containers are available in two heights:

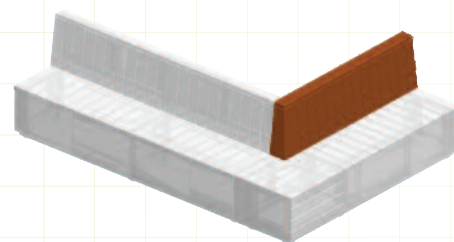
- a** a height for use with systems featuring benches.
- b** a height for use with systems featuring seats.

3 Options and accessories



• Watering system

(pre-fitted in the Mobile Garden)

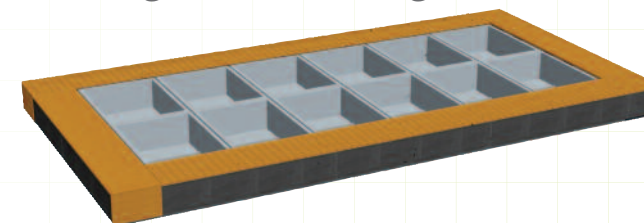


• Backrest and armrest

Backrests and armrests can be installed independently on each module to create configurations using seats.

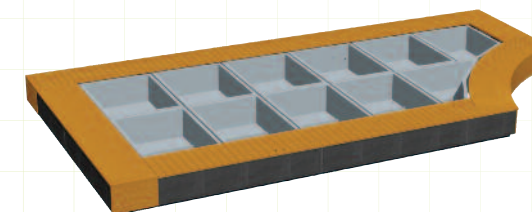
4 Standard Configurations

• Configurations using benches



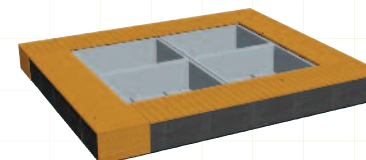
• **Rectangular shape**
Dimension: 7.96 m long by 4.08 m wide

Ref. PA 50 0121 (X)
Ref. PC 51 0121 (X)



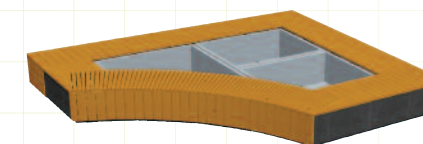
• **Rectangular shape with curved section**
Dimension: 7.96 m long by 4.08 m wide

Ref. PA 50 0131 (X)
Ref. PC 51 0131 (X)



• **Square shape**
Dimension: 4.08 m long by 3.45 m wide

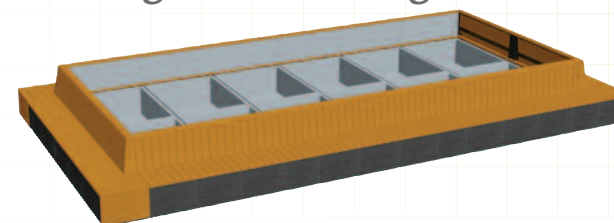
Ref. PA 50 0101 (X)
Ref. PC 51 0101 (X)



• **Square shape with curved section**
Dimension: 4.08 m long by 3.45 m wide

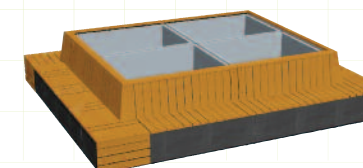
Ref. PA 50 0111 (X)
Ref. PC 51 0111 (X)

• Configurations using seats



• **Rectangular shape**
Dimension: 7.96 m long by 4.08 m wide

Ref. PA 50 1121 (X)
Ref. PC 51 1121 (X)



• **Square Shape**
Dimension: 4.08 m long by 3.45 m wide

Ref. PA 50 1101 (X)
Ref. PC 51 1101 (X)

PA: steel — PC: ceramic