



Fabric Planter Setup Guide

Dimensions: 93 cm W x 33 cm L x 35 cm H

Capacity: 107.5 L / 235 gal



Designed for use with
AutoPot Tray2Grow

- ⇒ Porous planter walls for vigorous, healthy growth
- ⇒ Fabric allows for air-pruning & helps eliminate root circling
- ⇒ Increased oxygen exchange stimulates root zone

www.autopot.co.uk

T: +44 (0)127 653 4900

E: mail@autopot.co.uk



Contents


- 4x Short poles (frame ends)
- 8x Elbow joints
- 4x Medium poles (frame uprights)
- 1x Planter fabric
- 4x Long poles (frame sides)

Step By Step Setup

Fully collapsible and machine washable!

Cleaning Instructions: Once your growing season is over your planter can easily be disassembled for cleaning and/or storage. The planter fabric should be machine washed on a cool cycle. Once washed the planter fabric should be air-dried. **DO NOT TUMBLE DRY.** Once dry simply brush off any debris before reusing or storing.

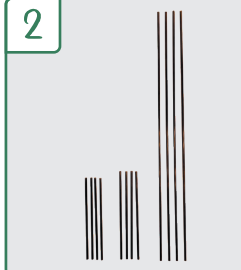
1



Lay out and check your planter components.

Familiarise yourself with the different pole lengths.

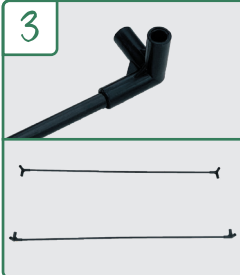
2



You have:

- 4x Short poles for frame ends
- 4x Medium poles for frame uprights
- 4x Long poles for frame sides

3

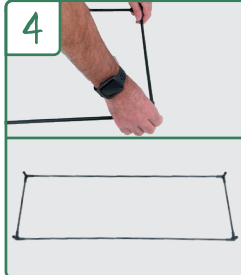


First create the base of the planter frame.

Take two long poles and four elbow connectors.

Attach an elbow to both ends of each long pole.

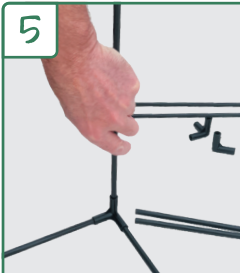
4



Connect the long poles from Step 3 using two short poles.

This forms the base of the planter frame.

5



You should now have four open elbow sockets all pointing upwards.

Insert medium poles into all four of the open elbow sockets so that your uprights are vertical.

6



Place the frame inside the planter fabric with the exposed ends of the uprights pointing up.

Attach an elbow connector to the top of each exposed upright.

7



Take the remaining poles and thread into sleeves in the planter fabric.

8



Insert the ends of all these poles into the elbows on the uprights.

Tension will increase as you complete this step.

Your fabric planter is complete.