


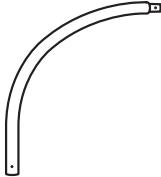




# Easy Arch

## Assembly Instructions

### Components Supplied

Ref	Description	Illustration	Qty
A	Straight tube		2
B	Straight tube		2
C	Straight tube		12
D	Curved tube		8
E	Cross bars		11
F	Assembly screws		22

### Consumer Helpline

If you have any problems or queries with this product then please contact our helpline number:  
 01406 372227,  
 or write to:  
 Gardman Ltd. High Street,  
 Moulton, Spalding, Lincs, PE12 6QD.  
 Fax: +44 (0) 1406 372233.

### Tools Required (not supplied)

Phillips cross-head screwdriver
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Mallet
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Tape Measure
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### Before You Start

- Layout all of the component parts and make sure you have all of the parts listed.
- When you are ready to start, make sure that you have the right tools to hand, plenty of space and a clean dry area for assembly. Always try to assemble the product as close as possible to the intended location.
- Remove all plastic bags and dispose of safely.
- Retain the instructions for future use.

### Caution

This pack contains small items which should be kept away from children.

## Assembly

### Helpful hints:

You may find it easier to assemble your arch horizontally on its side and then carefully stand it upright to install.

If the screw holes on the poles are covered with a thin layer of the protective coating, carefully remove this by pushing a small nail through the coating.

1. Slot together tubes (A, B, C and D) as shown to form one side of the arch. Ensure screw holes for cross bars (E) line up. (See inset) Note: Tubes A and C have one male and one female end, B has two female ends.
2. Repeat step 1 for the other side.
3. Fit one end of all cross bars (E) to one side of the arch as shown (See inset) using assembly screws (F).
4. Fit other side of arch to remaining ends of cross bars (E).
5. Place assembled arch in desired location. If the ground is soft the arch can be pushed into the ground. Where the ground is particularly hard fitting can be aided by either watering the ground or pushing a suitable rod or spike in first. A depth of approximately 0.40m (1' 4") is recommended.

