

Grange

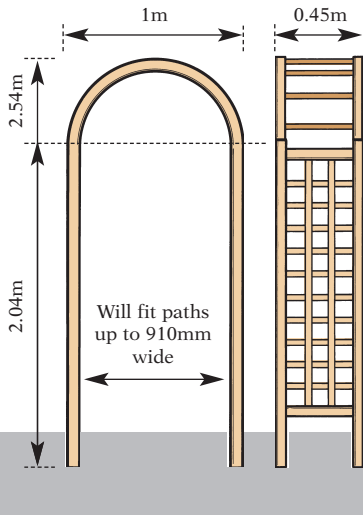
ELITE ARCH

ALL PRODUCTS ARE MEASURED TO THE HIGHEST AND WIDEST POINT AND ALL SIZES ARE APPROXIMATE

PLEASE SEE OVERLEAF FOR ASSEMBLY INSTRUCTIONS



PLAN



FRONT ELEVATION

SIDE ELEVATION

Elite Arch illustrated with feet bedded into ground approx. 300mm



ELITE ARCH (ELITEARCH)



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Grange Code: ELITEARCH

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**ELITE ARCH
ASSEMBLY INSTRUCTIONS**

PARTS SUPPLIED

Ref.	Description	Qty.
A	ARCH SIDE SECTIONS	2
B	CURVED ROOF SECTIONS	2
C	DOWLING BEAMS	9

1x HARDWARE PACK:			
x	Screws 8 x 3.5		10

TOOLS REQUIRED (not supplied)

<p>POZIDRIVE SCREWDRIVER ELECTRIC DRILL SPIRIT LEVEL</p>

BEFORE YOU START

- Check the pack/s and make sure that you have all of the parts listed above. If not, contact your retailer who will be able to help you.
- When you are ready to start, make sure you have the right tools to hand, plenty of space and a clean, dry area for assembly.
- It is advisable for two people to carry out the work.

SITE PREPARATION

Excavate a 300mm square hole (approx) for each post to a depth of at least 300mm. (see Fig.A.right)

We would recommend that you use **MetCrete**, fast set post fixing concrete to fix your posts. Easy to use, it sets in just 10 minutes.

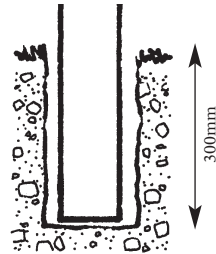


Fig A.

ASSEMBLY

STEP 1

Take one of the Curved Roof Sections (B) and insert one of the Dowling Beams (C) into each of the holes provided.

STEP 2

Take the second Curved Roof Section and position it onto the free end of the Dowling Beams.

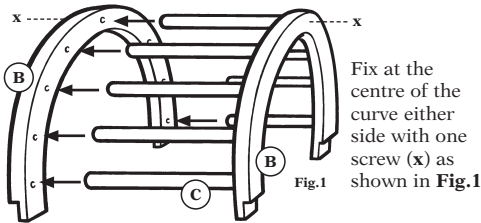


Fig.1

STEP 3

Carefully position the roof assembly to enable one of the Side Sections (A) to be fitted. Using two screws (x) in each side, attach the Side Section to the roof assembly.

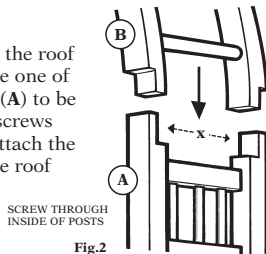


Fig.2

STEP 4

Turn this assembly to allow the other side assembly to be fitted.

STEP 5

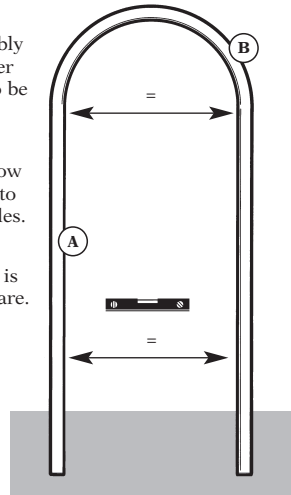
The arch may now be positioned into the prepared holes.

STEP 6

Ensure the arch is vertical and square.

STEP 7

Fill the holes with the chosen method of fixing.



AFTERCARE

To ensure longevity of your structure it is recommended that it is treated with a wood preservative on a yearly basis.