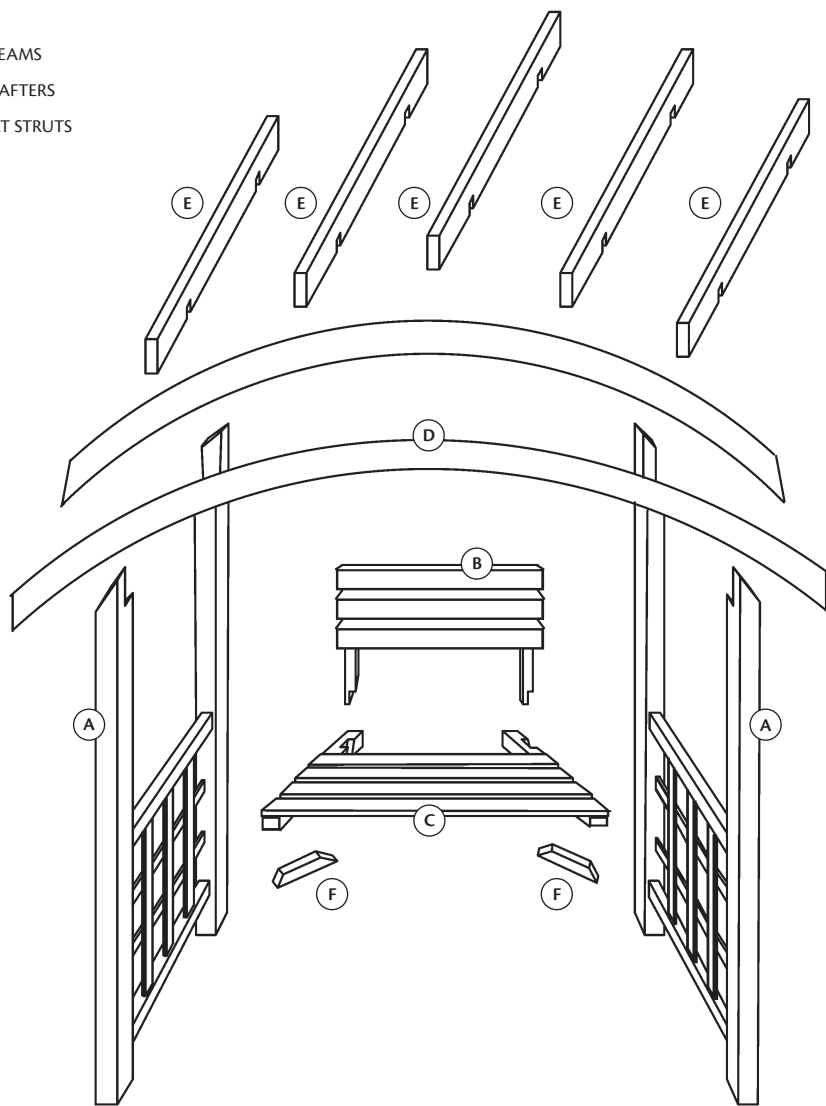


- (A) SIDE SECTIONS
- (B) SEAT BACK
- (C) SEAT
- (D) ROOF BEAMS
- (E) ROOF RAFTERS
- (F) SUPPORT STRUTS



CARE OF YOUR ARBOUR

The Romana Arbour is made of planed pressure treated and FSC certified timber and as such is guaranteed against rot for a minimum of 15 years. However, it should be remembered that as a natural product, timber is subject to movement and weathering as it seasons. It is not uncommon for small spits to occur when drying and warping when timber is allowed to dry too rapidly. These will normally go back when humidity rises, it is nature at work and not considered a fault.

AFTERCARE

Its colour will also change with time, A re-treatment, as required with a proprietary wood treatment is recommended.

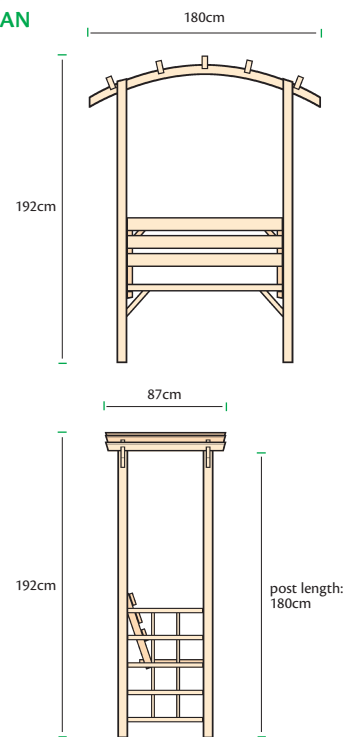
Grange
DEFINING GARDENS

ROMANA ARBOUR

ROMARB - 192cm [H] x 180cm [W] x 87cm [D]



PLAN



CODE:ROMARB

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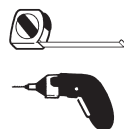
Thank you for choosing this garden structure from Grange. In order to gain the most benefit from it please read the following instructions carefully.

TOOLS REQUIRED (Not Supplied)

POWER DRILL/SCREWDRIVER
with posidrive No.2 bit

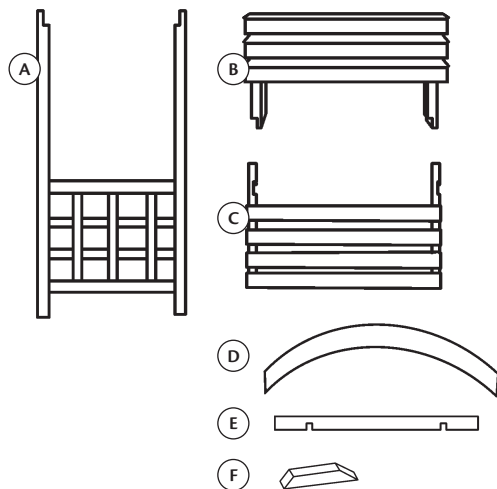
3mm DRILL FOR PILOT HOLES

TAPE MEASURE



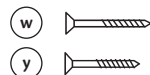
PARTS LIST

- (A) SIDE SECTIONS x 2
- (B) SEAT BACK x 1
- (C) SEAT x 1
- (D) ROOF BEAMS x 2
- (E) ROOF RAFTERS x 5
- (F) SUPPORT STRUTS x 2



HARDWARE PACK

- (w) SCREWS - 4mm x 6cm csk x18
- (y) SCREWS - 2.5mm x 5cm csk x10



BEFORE YOU START

Please check the packs 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.

Drill pilot holes to aid assembly.

It is advisable for two people to carry out the work

ASSEMBLY

STEP 1
Assemble the seat (B+C) using screws as shown in Fig.1.

STEP 2
Lay one of the Side Assemblies (A) on a clean flat area and attach the seat to the side assembly using screws [w]. The seat should be positioned approximately 45cm from the bottom of the posts as Fig.2.

STEP 3
Turn the assembly onto the Seat Back (B) so that the second side may be attached to the other end of the seat assembly.

Ensure the seat height is the same on both sides.

STEP 4
Stand the assembly upright with care.

STEP 5
Take the two Curved Beams (D) and mark the positions for the Rafter (E). Start at the centre of the beams and mark two equally spaced positions either side of centre as Fig.3.

STEP 6
Fit the curved roof beams to the top of the posts ensuring that the overhang at each end is the same using screws [w] as Fig.4.

STEP 7
The Rafters (E) should now be fitted at the positions marked on the beams using screws [y].

STEP 8
Finally fix the Struts (F) at the front of the arbour between the post and underside of the seat using screws as Fig.5.

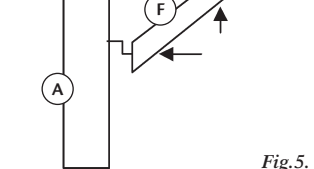
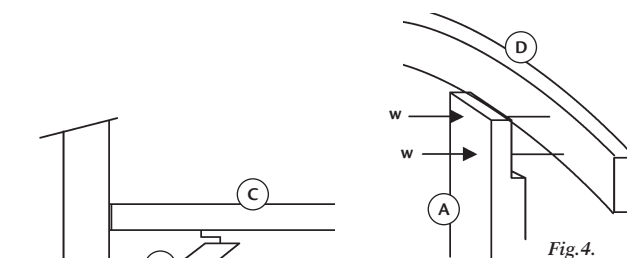
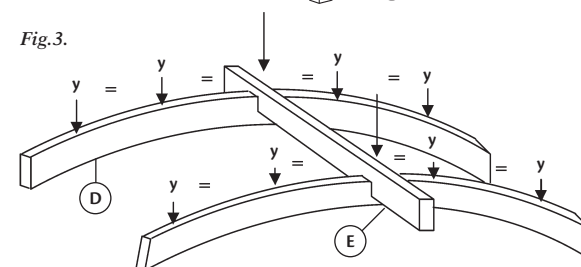
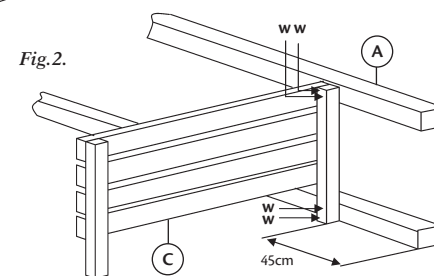
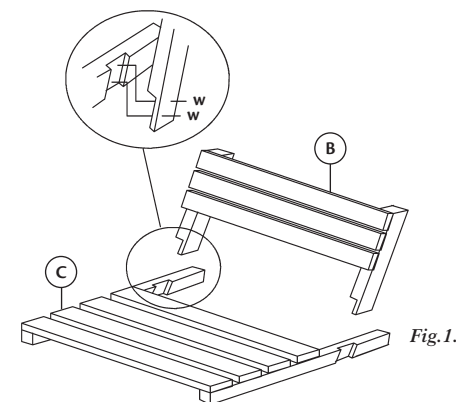


Fig.5.