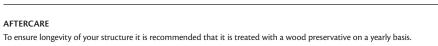


Wood FSC* C01835

www.grangefen.co.uk



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

x 4

x 3

x 1

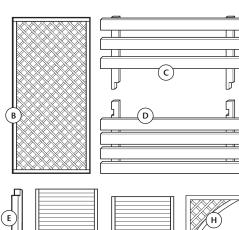
x 1

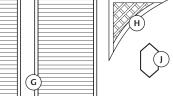
x 4

(A)

TOOLS REQUIRED (Not Supplied) POWER DRILL/SCREWDRIVER with posidrive No.2 bit 3mm DRILL FOR PILOT HOLES ADJUSTABLE SPANNER PARTS LIST (A) POSTS [LEFT & RIGHT] (B) TRELLIS SECTIONS [SIDE] C SEAT BACK D SEAT **E** ROOF BEAMS

(F) LONG ROOF SECTION x 1 (G) shorter roof section x 1 (H) ROOF SUPPORT x 2 (J) FINIAL x 2





HARDWARE PACK

u BOLTS - 8 x 120	x 4	
v WASHERS	x 4	(v) (O)
w NUTS	x 4	w 関
x SCREW - 4 x 6cm	x10	×
y SCREW - 3.5 x 5cm	x30	(v)
Z SCREW - 3.5 x 3.5cm	x16	

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.

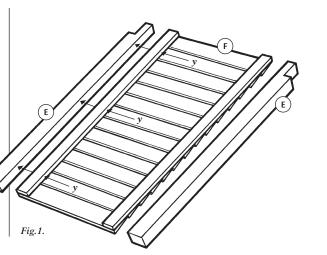
When you are ready to start make sure you have the right tools to hand, plenty of space and a clean dry area for assembly.

It is advisable for two people to carry out the work.

Drill pilot holes to aid assembly.

ASSEMBLY

STEP 1 Assemble the Roof Sections (E to F - E to G) with screws (y) as shown in Fig. 1.



ASSEMBLY (cont.)

assemblies (E/F & E/G) as shown in *Fig.2.* using screws (z). The one

roof section is slightly longer than

Fix the Roof Supports (H) to the roof assembly front and back as shown in Fig.3. using two screws

Finally, fit the finials (J) front and back to the roof using two screws

This completes assembly of your

(A to B) as shown in Fig.5. using

Bolt the assembled side sections to

Fig.5.

Assemble the Side Sections

Assemble the seat (C & D) as shown in Fig.6. Use two screws

the seat as shown in Fig. 7.

the other to allow them to be fixed

STEP 1 (cont.) Fix together the two Roof

together.

(v) each side.

(z). See Fig.4.

arbour roof.

screws (y).

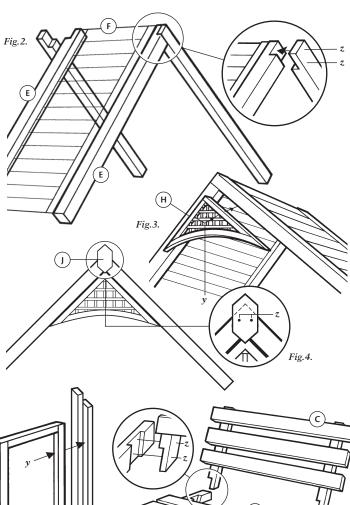
(z) either side.

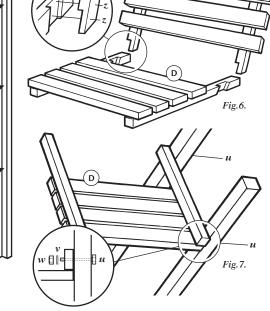
STEP 3

STEP 4

STEP 2

(в)





Assembly instructions continued overleaf...