

Care and Maintenance

Your new garden furniture is a natural timber product. In order that you may prolong the life of this product, we recommend that you follow the general care and maintenance advice below.

The timber used in this Devon Range furniture is pressure treated in accordance with BS 8417:2011 to provide protection against biodeterioration in end use situations. It is possible that under some environmental conditions that a surface mould may develop, should this happen clean off with mild soapy water.

All fixings to be checked for tightness and signs of deterioration at the beginning of each season and on a regular basis.

We recommend that this product is positioned on firm level ground. If necessary the product can be firmly fixed to the ground by using a proprietary ground anchor.

Product should be checked regularly, and re-coated with a suitable topcoat finish when required. If accidental damage occurs, lightly sand and re-coat with a suitable water based wood preservative. Product can be cleaned periodically with a **mild** soapy detergent.

This is a natural product and therefore colour may vary slightly from piece to piece.

As a natural product it is possible that knots can work loose and sometimes fall out, also resin leakage and small cracks can appear on the woods surface. Should this happen, clean of resin, ensure any sharp edges are sanded smooth and recoat.

Products should be given suitable protection from adverse weather conditions, particularly during the winter months.

Please retain these instructions for future reference and use.



Assembly Instructions for Exmouth Large Corner Arbour

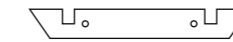
Contents

Fixings

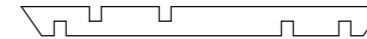
- (1) 32 x 70mm Woodscrews
- (2) 4 x 60mm Woodscrews
- (3) 8 x 80mm Coach Bolts
- (4) 8 x Nuts and Washers
- (5) 8 x 55mm Woodscrews

Components

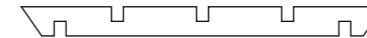
- (A) 2 x Side Trellis
- (B) 2 x Corner Trellis LH/RH
- (C) 2 x Seat Assembly
- (D) 2 x Seat Back Assemblys
- (E) 2 x Table Leg Assemblys
- (F) 1 x Table Assembly
- (G) 4 x Seat Bearers
- (H) 2 x Roof Side Rails



- (J) 1 x Roof Front Top Rail



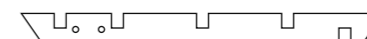
- (K) 1 x Roof Front Bottom Rail



- (L) 1 x Roof Back Top Rail



- (M) 1 x Roof Back Bottom Rail



- (N) 4 x Roof Beams



- (P) 4 x Corner Supports

Before you start

- It will take **two** people to assemble this product
- Check to make sure you have all of the parts listed above. If not call our helpline
- Assemble in a clear, level area.
- Only tighten fully when all components are aligned in place
- Always sight on firm level ground

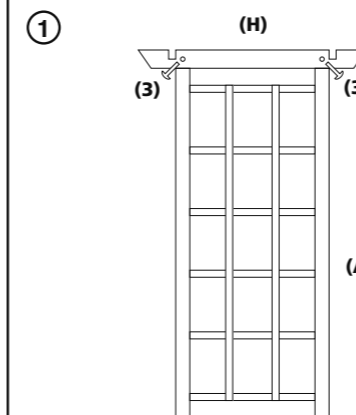


Diagram 1

Fit roof side rails (H) to 2 x side trellis (A) using 4 x fixings (3) and (4).

Note: Vertical trellis goes to the outside.

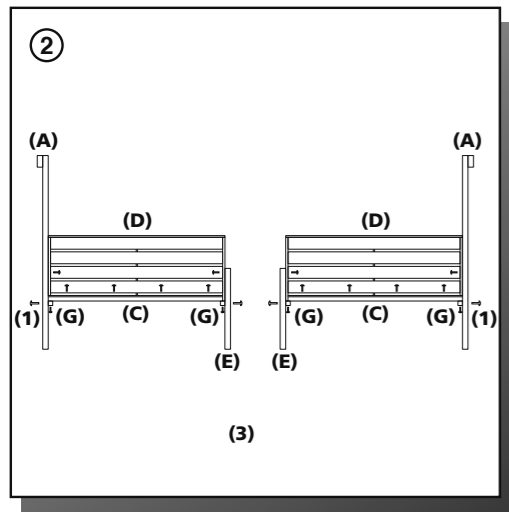


Diagram 2

Fit 2 x seat bearers **(G)** to trellis side **(A)** and table leg assembly **(E)** using 4 x fixings **(1)**.

Fix seat assembly **(C)** to seat bearers **(G)** using 4 x fixings **(1)**.
Fit seat back assembly **(D)** to seat **(C)** using 4 x fixings **(1)**
and to trellis side **(A)** and table leg assembly **(E)** using 2 x fixings **(1)**.

Repeat for second seat and side frame assembly making 1 x L/H and 1 x R/H frame:

Note: The wider leg of table leg assembly **(E)** goes to the front of the seat.

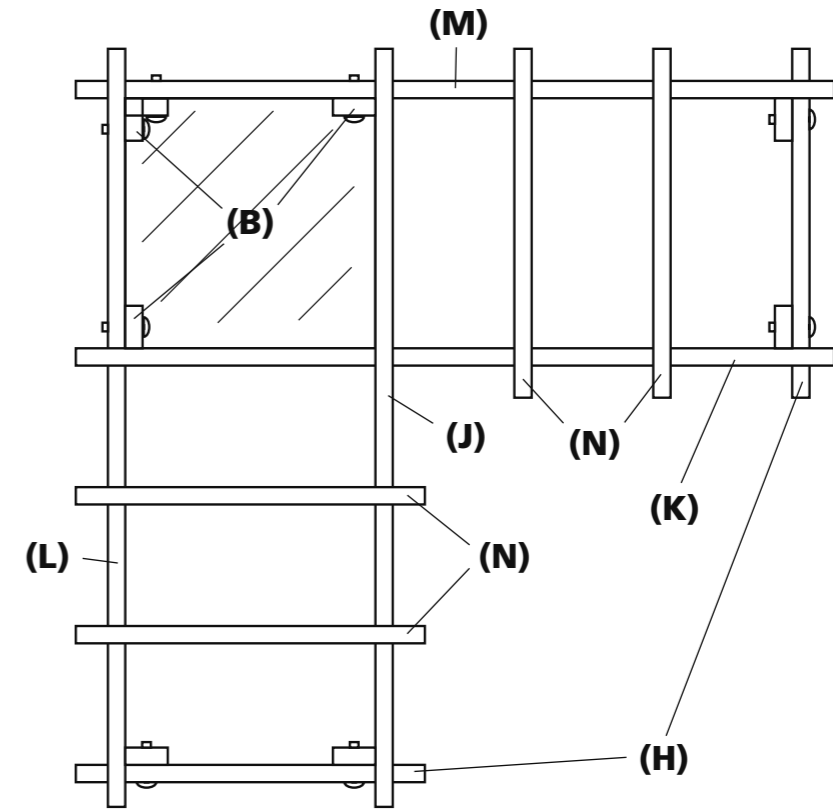


Diagram 3

Fit the wide side of corner trellis **(B)** to the table leg assembly **(E)** using 2 x fixings **(1)** and repeat for second frame.

Move assemblies together and fix table **(F)** using 4 x fixings **(2)**.

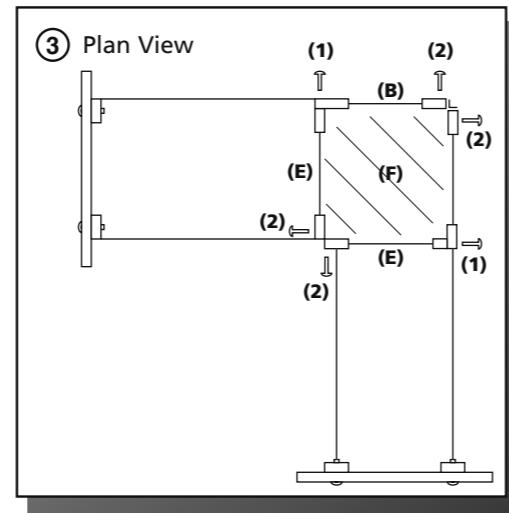


Diagram 4

It is important that all roof components have been identified and are assembled in the correct place as diagram below.

First place roof back bottom rail **(M)** over roof side rail **(H)** and fix to corner frame **(B)** using 2 x fixings **(3)** and **(4)**. Place roof back top rail **(L)** over roof side rail **(H)** and roof back bottom rail **(M)** fix to corner frame **(B)** using 2 x fixings **(3)** and **(4)**.

Place roof front bottom rail **(K)** over roof back top rail **(L)** and roof side rail **(H)**, fit front top rail **(J)** over roof front and back rails **(M)** and **(K)** and roof side rail **(H)** finally slot in place 4 x roof beams **(N)**.

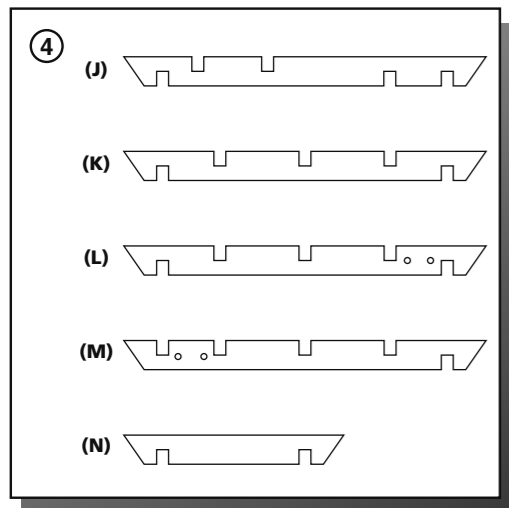


Diagram 5

Fix 4 x corner supports **(P)** to side trellis **(A)** and to inside of front and back roof beams using 8 x fixings **(5)**.