

Floor / Shed	Floor Size (mm) Board x Bearer	Bearers to be in 2 pieces	No. of Boards	No. of Bearers per length
5x3	150 x 92	NO	9	5
5x4	150 x 123	NO	13	5
6x3	180 x 92	NO	9	5
6x4	180 x 123	NO	13	5
6x5	180 x 154	NO	16	5
6x6	180 x 185	NO	19	5
6x7	180 x 216	NO	23	5
8x3	240 x 92	NO	9	7
8x4	240 x 123	NO	13	7
8x5	240 x 154	NO	16	7
8x6	240 x 185	NO	19	7
8x7	240 x 216	NO	23	7
8x9	240 x 278	5' + 4' lengths	29	7
10x7	300 x 216	NO	23	9
10x8	300 x 247	NO	26	9
10x9	300 x 278	5' + 4' lengths	29	9
10x10	300 x 309	6' + 4' lengths	33	9
10x13	300 x 402	7' + 6' lengths	43	9



GARDEN BUILDINGS Ltd.

Edward Merton House, Park Gate Close,
Bredbury Park Way, Bredbury Ind. Park,
Stockport, Cheshire. SK6 2SN
Tel: 0161 430 3347 Fax: 0161 406 6054
E-mail: sales@4storemore.com
Web: www.shedbaron.co.uk

Lotus Metal Sheds

**Timber Floor Kits
Instruction Manual
Assembly and Use**

Your floor kit will arrive in a bundle of boards and bearers. The tongued and grooved boards will be the correct length for the width (frontage) of the shed, [or in the case of the lean-to sheds, for the length].

The number required for each floor size is shown in the chart on the rear of this manual. Please check the amounts before commencing installation, and advise of any shortages. The kit will also contain sufficient nails for assembly of the floor.

ASSEMBLY PROCEDURE

Select one board and two bearers. Lay the bearers out, one at each end of the board and nail in place [Fig 1]

Lay another board across the other end of the bearers and loosely fasten to keep the bearers at the correct gap [Fig 2].

Next, arrange the remaining bearers equally spaced across the width of the board and secure with nails [Fig 3].

Infill with the other boards, checking the dimensions from corner to corner to ensure square-ness of the assembly [Fig 4].

Use two nails per intersection around the edges of the floor, otherwise one per intersection into the remaining bearers.

NOTE: On longer floors, bearers may come in two pieces, and they will be two different lengths. In this case, the two lengths should be used alternatively, so that the joints occur in different places across the floor [Fig 5]

NB. After assembly the floor should be secured with brackets & screws (not supplied) to a hard standing. Alternatively the floor can be anchored on top of level well drained ground by using either steel or wooden pegs (not supplied) driven into the ground along the edges of the floor and secured to it.

The shed should then be mounted onto the top of the floor surface and screwed into position through the anchor holes in the base rail.

