

NOTE (Applicable only to customers requiring the Installation service)

If the base for your Garden Building has not been properly prepared then our erectors may require customers to sign an indemnity accepting responsibility for future deterioration of the building.

If the customer is not present and the base is not adequate we will try to make contact by telephone to discuss the situation, however the erectors work to a tight schedule and may be instructed to leave the site without completing the Installation.

If the erectors have to leave the site there will be a further charge if they are required to return at a later date.

(The charge will be £80.00 or 10% of the purchase price of the building, whichever is the greater.)

We apologise for the bluntness of the above statement but we have no wish for customers to be in any way disappointed with their purchase. If you are in any doubt please feel free to contact our customer help line. (Lines open 9 am to 7 pm Monday to Friday)

0845 6022789

Email: info@therightshed.co.uk

THIS LEAFLET IS FOR GUIDANCE ONLY, AND IS NOT SPECIFIC TO ANY PARTICULAR MODEL.



PLEASE CAREFULLY READ

THIS IS IMPORTANT CUSTOMER INFORMATION REGARDING THE PREPARATION OF YOUR GARDEN BUILDING BASE

Access

Access to the site proposed for the building is essential, please make sure there is space to carry the building panels through to the site. Our employees are not insured to carry buildings through your house neither are they allowed to lift buildings over fences or walls. If in any doubt please call us.

BASE PREPARATION

It is vital to the performance and long life of any garden building for it to be erected on a firm, level & square base. The base should be approximately 75mm (3inches) above ground level. The site should be clear of overhanging branches or obstructions. With a working area of approx. 450mm (18inches) all round for access.

An ideal base consists of concrete slabs laid on a firm foundation built to exactly the measurement for the floor of your building (inc. verandah if applicable). This discourages damp from rising up from the ground and allows any excess rain water coming from the roof to drain onto your garden rather than splashing back onto the sides of the building. *(For timber garages please seek professional advice regarding the preparation of your base.)*

As an alternative timber bearers may be used. These should be laid in the opposite direction to the floor joists of the building and whenever possible should be pressure treated before use.

Fig 2. Opposite

ALWAYS TREAT YOUR TIMBER BUILDING WITH A GOOD QUALITY TIMBER PRESERVATIVE IMMEDIATELY AFTER INSTALLATION. FAILURE TO DO SO MAY INVALIDATE YOUR WARRANTY.

Concrete Slabs

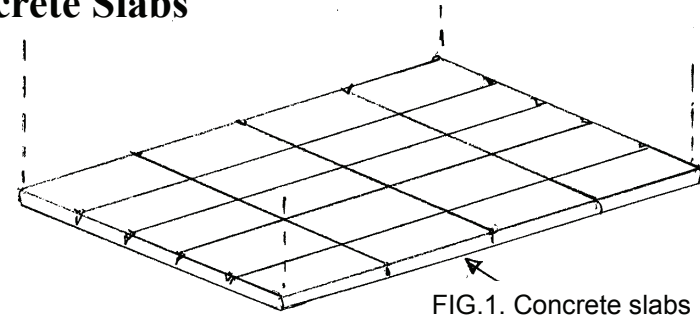


FIG.1. Concrete slabs preferably to same dimension as the building floor. Flat, level and square

OR

Timber Bearers

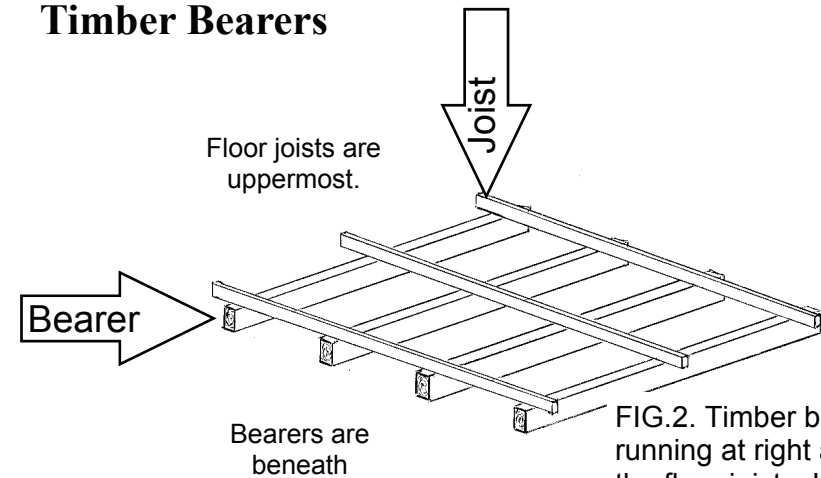


FIG.2. Timber bearers running at right angles to the floor joists. Laid on firm level ground. **If unsure about the direction of the floor joists please call :- 0845 6022789**

In exposed areas it may be necessary to secure the building to the base to prevent wind damage. This work is not included in the Installation package and will be responsibility of the customer once installation has been completed.

PLEASE SEE NOTE ON THE BACK PAGE PAGE