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CONSTRUCTION SITE REGULATIONS

- On a construction site, some precautions must be taken to comply with the law.
1. The width of the working platform must be at least 600 mm (25 inches).
2. If all the risks have been assessed and it has been determined it is safe to work without toe boards and handrails, then there is no requirement.
3. Safety helmets must be worn on a construction site.
4. If left in position the scaffold structure must be inspected by a competent person every 7 days or after alterations have been made or if there is an unpleasant weather (wind).

WORKING ON A PLATFORM

- 1. Wear a helmet whenever working at height or near a raised platform.
2. Check trestles and stagings or scaffold board to ensure the working platform is secure and safe each time it is used.
3. Do not exceed the safe working load (SWL) that is marked on the equipment.
4. Do not climb the trestles or scaffold to reach the platform.
5. At all times ensure that the only people who climb and use the working platform are those that are allowed to do so.
6. Keep the working platform clear and clean.
7. Do not drop tools, materials or debris onto the working platform.
8. Care should be taken when pushing against the side of a structure from the working platform.
9. Toeboards and guardrails may be temporarily removed for movement of materials but these must be replaced before work commences.
10. When work is completed, clean the equipment before returning it to the hire company.
11. If more height or strength is required from the working platform, do not attempt to modify the equipment or improvise.
12. If the equipment is faulty, do not attempt to repair it.

PLEASE KEEP THIS LEAFLET SAFELY AS IT MAY BE REQUIRED FOR FUTURE REFERENCE

Recommended board strength properties are:

Table with 4 columns: Board Thickness (mm), Target Span (m), An applied load acts only on an individual board kNm, An applied load spread uniformly\* across a minimum of 4 boards kNm.

\*i.e. via a rigid building pack



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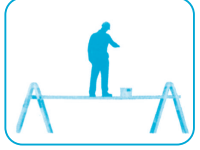
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Trestles, Stagings and Scaffold Boards

Read this entire leaflet before using Trestles, Stagings and Scaffold Boards

- 1. Plan your work and think ahead to make sure you will always be working safely.
2. Working at height should only be done by people who have the necessary knowledge, skill and resources to do the job safely.
3. Under the Work at Height Regulations 2005 all Working at Height should be risk assessed, works properly planned and appropriately supervised.
4. Decorator's or painter's trestles are used with stagings to give a firm level working platform at various heights.
5. Trestles, stagings and boards can be awkward to move.
6. You must have at least the following items of personal protective equipment: hardhat; safety shoes or boots; gloves.
7. You may require a ladder for safe access to your working platform.
8. This equipment must not be used by minors, or anyone under the influence of drugs or alcohol.
9. This equipment is designed for erection and use by able bodied adults.



ASSEMBLERS AND USERS

- 1. Do not erect or use trestles, stagings or scaffold boards unless you are capable and confident of working at height.
2. The following items of personal protective equipment (ppe) are the minimum that should be worn whenever you use this equipment.
3. You should wear a helmet whenever you are working at height, or near a raised working platform.
4. Wear safety boots when erecting or dismantling the working platform.
5. Strong gloves will help to protect your hands.
6. Anybody who is working near to you will need to wear the same safety equipment.



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- 1. Only use proper scaffold boards to form working platforms; other planks are not strong enough.
2. A properly supported staging can carry a load of 180kg in the centre - this is equivalent to two men working together.
3. The table on the right shows how many supporting trestles you will need for 38mm (1 1/2 in) scaffold boards.
4. 38mm boards should overhang the support by at least 50mm (2ins) - but no more than 150mm (6ins).

- 1. You must not work near overhead electric cables.
2. Check that the area is clear and safe, away from vehicle routes and doorways.
3. The ground must be solid and level.
4. Put up barriers with warning signs to keep people away from your platform.
5. Only the correct / specific Hand-Rail Systems and associated attachments must be used with Steel Trestles.
6. Open trestles fully - check that there is no obstruction in the hinge which would prevent them opening properly.

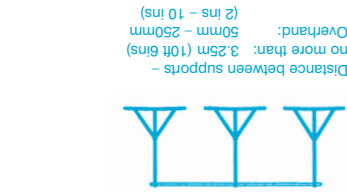
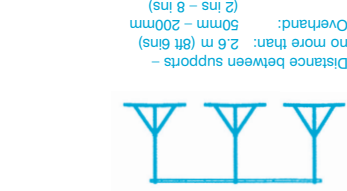
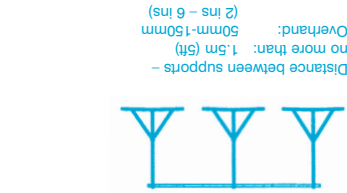


Table with 2 columns: Length of Board (38mm (1 1/2 in)), Supports needed. Rows show lengths from 2.4m to 4.9m.



- 1. If you are using boards thicker than 38mm (1 1/2 in), use the illustration on the right to find out the maximum distance between the supports, and the amount of allowable overhand.
2. Do not mix different sorts of trestle: you may find it difficult to adjust them all to the same height.
3. Make sure that pins or locks on adjustable builder's trestles are securely in position.
4. If boards shorter than 3.9m are used they must be tied or secured to prevent movement.
5. The width of your working platform should be at least 900mm (36ins). You will need four standard scaffold boards side by side for this.



Scaffold boards - Sizes and spans
No.3 builders' trestles shown unextended