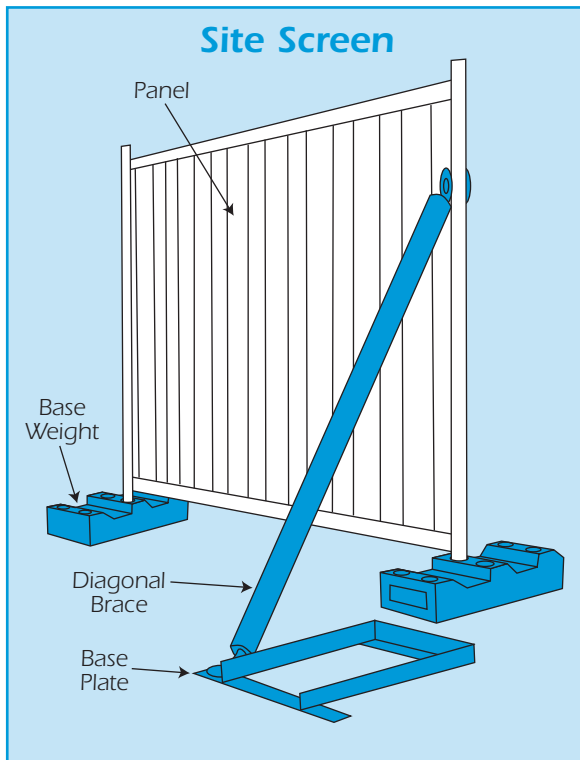
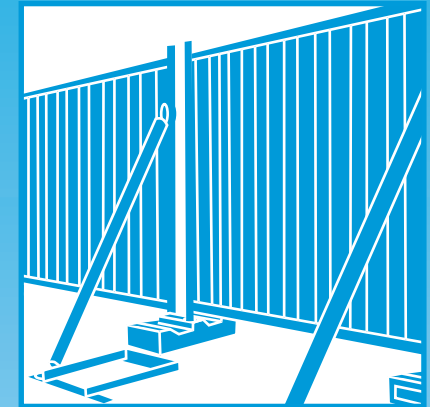


HSS Hire Shops



EQUIPMENT CARE

Never push the equipment beyond its design limits. If it will not do what you want, assume you have the wrong equipment for the job. Contact your local HSS Hire Shop for advice.

Keep the equipment clean. You will find this less of a chore if you clean it regularly, rather than wait until the end of the hire period.

Handle all components with reasonable care and make sure you don't lose any nuts, bolts, small removable parts.

When not in use, **store the equipment somewhere clean, dry and safe** from thieves.

FINISHING OFF

Dismantle the site screen by reversing the erection guide.

Collect all parts together, ready for return to your local HSS Hire Shop.



...any comments?
 If you have any suggestions to enable us to improve the information within this guide please fax your comments or write to the Product Manager at the address below
Fax: 0181-687 5001

©HSS Hire Service Group Plc 1999 No. 867/01
 Group Office: 25 Willow Lane, Mitcham, Surrey CR4 4TS

Web Site: <http://www.hss.co.uk>

Site Screen

A quick and convenient way to secure a site.




Code 75420/1/2/3/4/5




GENERAL SAFETY


For advice on the safety and suitability of HSS equipment **contact your local HSS Hire Shop.**

This equipment should be used by an able bodied, competent adult who has read and understood these instructions. Anyone with either a temporary or permanent disability, should seek expert advice before using it.

Keep children, animals and bystanders away from the work area.

 **Never use this equipment if you are ill, feeling tired, or under the influence of alcohol or drugs.**

   **Wear practical protective clothing and footwear together with any appropriate safety gear** such as work gloves and a hard hat. **Avoid loose garments and jewellery that could get in the way.**

 **Some of the components are very heavy.** Unless you are absolutely sure you can safely lift and/or carry them, **get help.**

When lifting, stand with your feet apart, bend your knees, **keep your back straight**, your head up and **lift by straightening your legs**; keeping your arms straight and as close to your body as possible.

Make sure you have a good grip on the component and that you can see where you are going while carrying it.

Ensure the work area is well lit and tidy. In particular, make sure there is nothing on the floor that could trip you.

Check the condition of the equipment before use. If any components show signs of damage or excessive wear, do not use them. Return it to your local HSS Hire Shop.

GETTING STARTED

Survey the area to be enclosed and make sure that you have all the necessary components.

Prepare a piece of timber cut to 195cm, this will be used as a quick guide when setting/spacing the base weights.

Decide whether you will simply weigh the structure down, or affix it to the ground surface with the appropriate fixing anchors. A range of anchors for different surfaces is available for sale from your local HSS Hire Shop.

BASIC TECHNIQUES

Work out exactly where the pedestrian gate is to be positioned and use this as the start point.

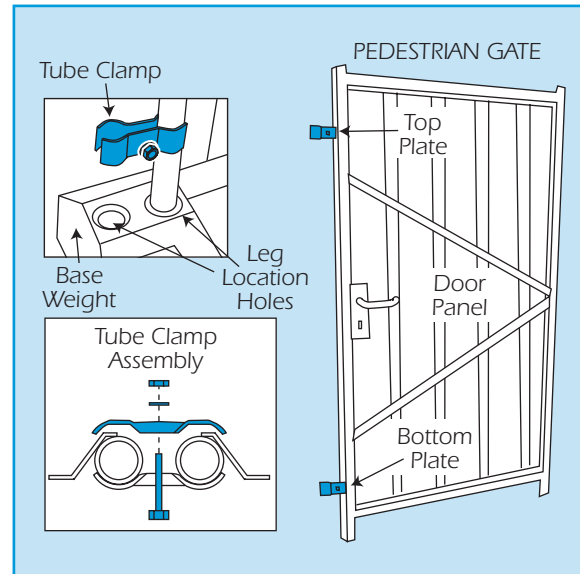
Take special care not to slip if working other than on a firm, level surface at ground level.

Take your time – you are more likely to make mistakes and have accidents if you rush.

Take it easy – particularly if you are not used to manual work. You are more likely to have an accident if you are suffering from fatigue.

Take two base weights and place them 195cm apart. Use the timber guide previously described.

With help, **lift the first panel into position** with the legs slotted into the nearest front holes on the base weight (see illustration).

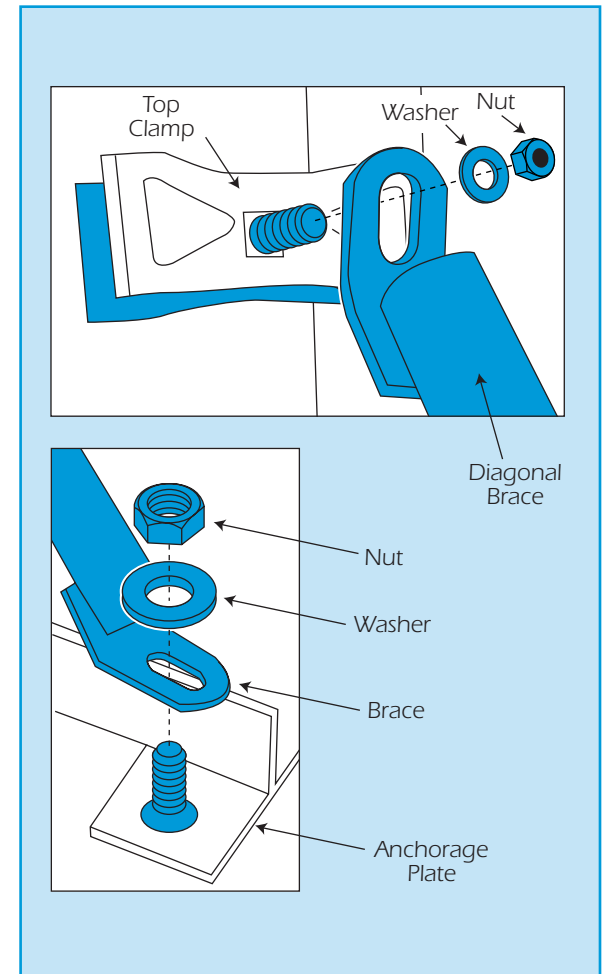


Position the next base weight at the correct distance for the pedestrian gate, then lift the door in to position.

You can now use the tube clamps and bolts to secure the door to the first panel, connecting the bottom clamp first.

The top clamp must incorporate a diagonal brace, which should be secured using the tube clamps nut and bolt.

To secure the brace to the ground bolt the brace to the anchorage plate and weigh it down as necessary with additional base weights or sand bags.



Alternatively, anchor directly into the ground surface using the correct type of anchor fixing.

Continue adding panels until the entire area is enclosed.

WIND AND WEIGHTING

Be aware of the weather when this type of structure is in use. If the wind is forecast as being greater than 25MPH, you must add extra ballast weight to the anchorage plate or dismantle the structure completely.

The base weights weigh 32kG each and a minimum of 4 or the equivalent in sand bags should be placed on each base plate.

If possible **the base weights used to support each panel should be anchored to the ground.**