



Free-Standing Timber Hoarding

SPECIFICATION SHEET



Free-Standing Timber Hoarding

Provide a secure perimeter for your site prior to construction or demolition works being carried out.

When site security and public safety are paramount it is critical to provide a secure fence perimeter to ensure this, which is why many of our clients will look to Free-Standing Timber Hoarding to provide this.

When digging is not an option the Free-Standing hoarding system is the solution, using concrete blocks as kentledge bespoke to the sites need, creating a structure that is safe to the public but also maintains security for the site and its workers.

Safe Site Facilities have over 25 years of experience with hoarding. We understand the technical intricacies of building a construction site perimeter and can perform a full site survey, taking into account factors like wind loading and length of project to provide the perfect solution. We offer delivery and installation of all our products.

Key Features

- Structural designs carried out ensuring solidity in strong weather conditions
- Security and safety for both workers and general public
- Vehicle and pedestrian gates are also available
- Corporate colours and branding available
- No digging required
- Ideal of construction site security
- 25 years of hoarding experience
- Full site survey available
- Deters vandals from site
- Provides total privacy
- Delivery and installation

★ Trustpilot



Legato Blocks On Timber Hoarding



1.5m Concrete Block Used For Ballast



Free-Standing Timber Hoarding

Here are some examples of our robust Free-Standing Timber Hoarding on site

As you will see from the examples to the right, the Free-Standing Timber Hoarding offers a security blanket to your site, whilst creating a more pleasing aesthetic for the general public looking on.

The Free-Standing Timber Hoarding system can provide the perfect solution for high profile sites that require a safe and secure structure, that does not require any digging into the ground below and is able to stand through harsh weather conditions.

The option to colour the hoardings in any RAL colours allows the client to stamp the hoarding with their brand, creating a professional and visually pleasing element to your site.

Hoarding With Anti-Climb Paint



Hoarding In Brighton



Free-Standing Timber Hoarding On Site

Hoarding Painted In Company Colours



Legato Blocks Supporting Hoarding



Drawing Title: 2.4m HIGH TIMBER HOARDING
- SURFACE MOUNTED TO CONCRETE BLOCK
(800mmx800mmx800mm)

The image contains four technical drawings for a 2.4m high timber hoarding:

- CORNER PLAN (SCALE 1:30):** Shows the corner connection of the hoarding. It features 0.8m x 0.8m x 0.8m concrete blocks with timber posts already cast in. The corner is reinforced with 150x75 C24 timber posts. Dimensions include a total height of 2000mm and a total width of 2000mm. Individual block dimensions are 800mm x 800mm.
- SECTION A-A (SCALE 1:30):** A vertical cross-section of the hoarding. It shows the 150x22 timber top capping, 150x75 C24 timber post, 18mm thick plywood, 100mm x 50mm C24 timber rails, and 150x22 timber bottom capping. The total height is 2400mm. The plywood is 18mm thick. The timber posts are 150x75 C24. The timber rails are 100mm x 50mm C24. The timber capping is 150x22. The concrete blocks are 0.8m x 0.8m x 0.8m.
- DETAIL 1 - (Post to Block) (SCALE 1:30):** A detailed view of the connection between a 150x75 C24 timber post and a 0.8m x 0.8m x 0.8m concrete block. The post is already cast in the block. Dimensions include a total height of 800mm and a total width of 800mm.
- PLAN - 2.4m HIGH TIMBER HOARDING (SCALE 1:30):** A top-down view of the hoarding. It shows the layout of the 0.8m x 0.8m x 0.8m concrete blocks, 150x75 C24 timber posts, 100mm x 50mm C24 timber rails, and 18mm thick plywood. The total width is 2200mm. The total height is 2400mm. The timber posts are 150x75 C24. The timber rails are 100mm x 50mm C24. The plywood is 18mm thick. The concrete blocks are 0.8m x 0.8m x 0.8m.

NOTE: -
HORIZONTAL RAIL SPACING ARE
APPROXIMATE

CONNECTION DETAIL		
RAIL - POST	5mm X 100mm WOODSCREW	2
PLY - RAIL	5mm x 50mm WOODSCREW	4No SCREW PER EACH RAIL
TRIM - PLY	3mm x 40mm DRYWALL	400mm C/C Capping/Skirting Stagger
		500mm C/C 4No Joint Ship Into Rails