



Temporary Steel Hoarding

Specification Sheet

THS110050

02/09/26

safesite[®]
F A C I L I T I E S



Temporary Steel Hoarding

Our steel hoarding has a quick and simple installation process, which means it is perfect for short to medium term projects. It is available in our standard galvanised, white powder coated finish, but we can also provide any colour at your request.

Provided in standardised panels that are lightweight, easy to store and transport, and easy to install, temporary steel hoarding maintains the privacy and security of the site in a cost-effective manner. Panels are free-standing, resulting in an installation that won't damage a site while work is concluded.

This product is additionally compatible with all temporary fencing products, allowing site operators to mix and match for cost and utility. Pedestrian and vehicle gate options are also available.



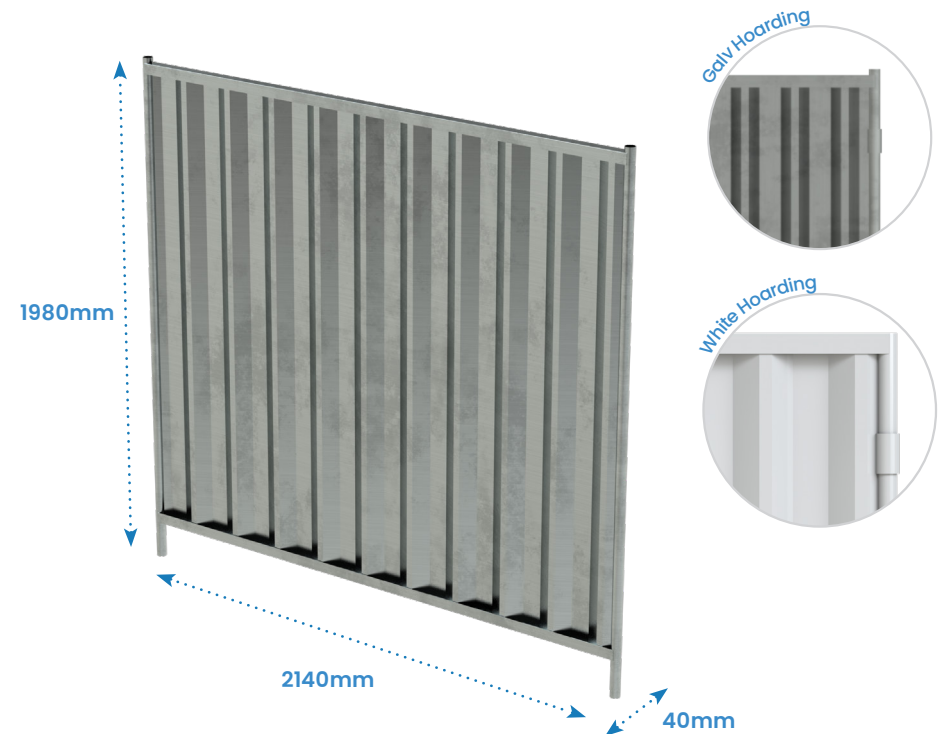
Requires Rubber feet and with stabiliser and ballast tray to secure system together stabilisation



Steel Hoarding Installed with Vehicle Gate

Key Features

- Freestanding so no digging necessary
- Compatible with all temporary fence products
- Ideal for construction sites or sites that require more privacy
- Quick and easy to install
- Requires rubber fence feet, and stabilisation
- Vehicle and pedestrian gates available
- Galvanised or white powder-coated option available
- Option for 2m or 2.4m hoarding panels



Description	Size (mm)	Weight (kg)
THS110050 – 2m Temporary Hoarding Panel	H1980 x W2140 x D40	30
THS110200 – 2.4m Temporary Hoarding Panel	H2380 x W2140 x D40	40
THS110350 – 2m Infill Panel	H1710 x W140 x D15	2.38
THS110400 – 2.4m Infill Panel	H2110 x W140 x D15	2.94
TFS100180 – Mesh Extension Panel	H740 x W1938 x D38	6



Technical Details



Ballast Tray
TFS100750

Cross Brace
TFS100770

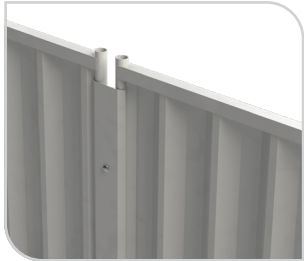
Rubber Fence Feet
TFS100605

Heavy Duty
Gripper Coupler
TFS100530

Steel Hoarding
Infill Panel
TFS100350

2m Steel Hoarding
Panels (Galv)
THS110100

2m Fencing Panel
Stabiliser
TFS111700



Infill panels optional to be
installed between panels



Closeup of stabiliser installed
between hoarding panels



Technical Details

White Powder-coated Steel





Hoarding Stabiliser Options



Grid Block Tray

Required items	QTY	Code
Grid Block Tray	1	TFS100750
Stabiliser 2m	1	THS111700
Stabiliser 2.4m	1	THS111710
HD Gripper Fence Coupler	2/3*	TFS100520
HD Rubber Fence Foot	1	TFS100605
Anti-Lift Bracket (Optional)	1	TFS100930

- Temporary Steel Hoarding (SteelWall).
Use only one of the appropriate sized stabilisers.
*Use 3 couplers on 2.4m hoarding and 2 on 2m.
- Concrete or rubber ballast blocks to be used on the grid block tray. Extra Ballast can be added to rubber foot



Grid Block Tray With Cross Brace

Required items	QTY	Code
Grid Block Tray	1	TFS100750
Stabiliser 2m	1	THS111700
Stabiliser 2.4m	1	THS111710
HD Gripper Fence Coupler	2/3*	TFS100520
HD Rubber Fence Foot	1	TFS100605

- Temporary Steel Hoarding (SteelWall).
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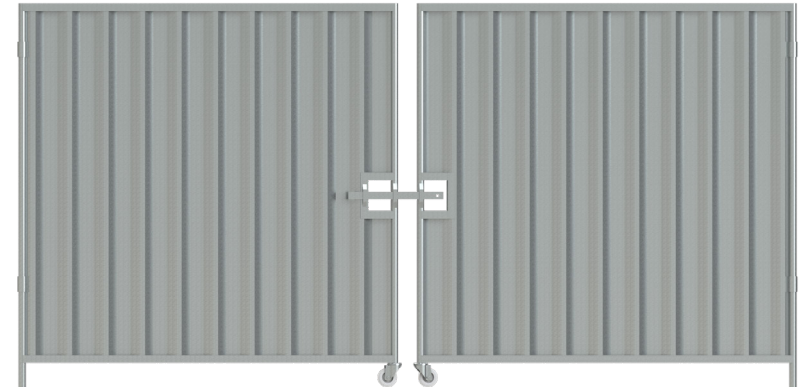
Temporary Steel Hoarding

Vehicle & pedestrian gates

Vehicle Gates

Easy access to a site can unintentionally cause unwanted access but SafeSite's vehicle gate attachment provides a solution to this issue. Our vehicle gates come in many sizes, from 4 to 7 metres long. Weight varies from 65kg to 85kg.

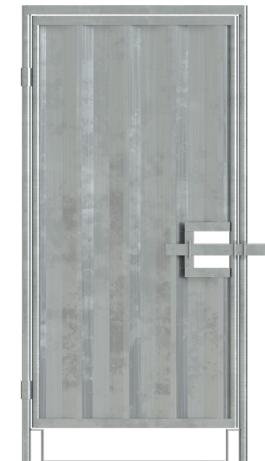
Designed and manufactured from powder-coated and galvanised steel, the gates enhance visibility and safety and can support visual aids such as signage or warning notices.



Pedestrian Gates

SafeSite's Pedestrian Gates provide a convenient short or long-term entry point whilst maintaining round the clock site security. The ped gate has a sliding bolt latch which can be fastened in place to secure the complex even when unattended.

The ped gates weigh 17kg and are compatible with all our other hoarding and fencing products.

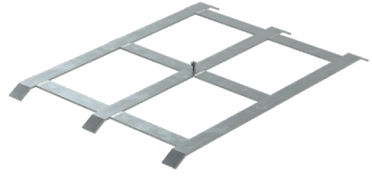




Installation parts

Temporary Steel Hoarding- Measurements in mm

You will need the following components to successfully install the hoarding:

Required		Required		Required		Required		Required	
1	Heavy Duty Gripper Coupler Options TFS100520 / TFS100530 Quantity: 2/3 per panel if required	2	21mm Socket Spanner TFS101600/TFS101610	3	Rubber Feet TFS100605	4	2m / 2.4m Hoarding Stabiliser THS111700 / THS111710	5	Ballast Tray TFS100750
									
Size (mm)	Weight (kg)	Size (mm)	Weight (kg)	Size (mm)	Weight (kg)	Size (mm)	Weight (kg)	Size (mm)	Weight (kg)
-	-	H30 x W290 x D30	0.4	H30 x W290 x D30	0.4	H45 x W1487	3.2	W780 x D510	-
Optional Accessory Part		Optional Accessory Part		Optional Accessory Part		Optional Accessory Part		Optional Accessory Part	
6	Cross Brace TFS100770	7	Anti-Lift Bracket TFS100930	8	2m Infill Panel THS11350/THS11365 Quantity: 1 per panel if required	9	2.4m Infill Panel THS11400/ THS11415 Quantity: 1 per panel if required	10	Mesh extension THS112090 Quantity: 1 per panel if required
									
Size (mm)	Weight (kg)	Size (mm)	Weight (kg)	Size (mm)	Weight (kg)	Size (mm)	Weight (kg)	Size (mm)	Weight (kg)
H126 x W788 x D75	1.45	H345 x W165 x D40	0.4	H1910 x W140 x D15	2.6	H2310 x W140 x D15	3.2	H570 x W1938 x D38	6