

CERTIFIED STOCKIST OF



MODULAR HOARDING AND FENCING SOLUTIONS  
COMPACT | REUSABLE | FREESTANDING



### COMPLETELY FREE-STANDING HOARDING

Designed and structurally engineered to free-stand up to a **massive 6mH** with no fixings or bracing required to anything



### NO MOVEMENT

Specifically designed and engineered to support cross bracing – this ensures the hoarding can't move or snake out of position post-install

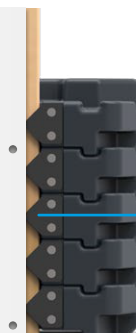
### SIMPLE AND SAFE CONSTRUCTION PROCESS

We've done the impact testing for you! A modular hoarding system that is safe, compact, free-standing up to 6mH – Tested by Structural Engineers



### IT'S SAFE AND SECURE

The clever design of the patented metal plates ensures that the weights cannot be detached from the system without first removing the hoarding panels and the timber studs – no locking device is required to prohibit unauthorised tampering



FOR MORE INFO PLEASE CONTACT: [chris.wood@hoardtek.co.uk](mailto:chris.wood@hoardtek.co.uk)  
0345 257 0707

**HOARDTEK**

# LOMAX® SYSTEM – COUNTERWEIGHT FEATURES

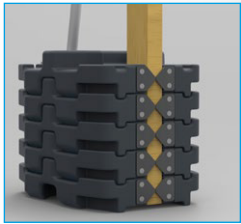
## Interconnecting shape

– specifically designed to restrict movement in any direction when stacked



## Stud recess –

Uses 47 x 97mm C24 Pine – logically orientated on the strong axis for enhanced stability



**Patented metal plates**, cleverly support the pine stud and secure it in place

**38mm OD fence post holes** means it can be used for both hoarding and fencing, as one multi-tasking solution



## Support post

readily inserts into post holes to create a high fulcrum point offering enhanced stability



**Supports cross bracing** so the hoarding won't 'snake' out of position once installed

**Easy to carry handles**

## WHY CHOOSE THE LOMAX® SYSTEM?

**IT'S COMPACT** – A single stack of weights is only 46cm deep

**REUSABLE SYSTEM** – Dismantle and re-build again and again and again

**IT'S FREE-STANDING** – No fixings required to anything for indoor or outdoor applications

**IT'S SMARTER** – Only requires standard 'off the shelf' timber

**MODULAR SOLUTION** – It's easier and cheaper for transport and on-site deployment

**IT'S SIMPLE** – Very easy modular build process

**IT'S STABLE** – Once installed, the support post creates a high fulcrum point giving enhanced stability with the least amount of weights

**IT'S EASY** – Easy assembly and easy to move around – great for staging projects

**IT'S GREAT VALUE** – Cost effective hire or purchase options

**IT'S FLEXIBLE** – Can easily work with a wide range of surface gradients, slopes and steps

**IT'S SAFE AND SECURE** – Once installed correctly, the clever design ensures that the weights cannot be removed before the panels



# INDOOR HOARDINGS – IMPACT-TESTED MODULAR CONFIGURATIONS

*Structurally Engineered and impact tested from both front and rear*

**A modular hoarding system capable of offering compliance to:**

The Australian Impact and Climb Testing Standards AS4687-2022

British Standard BS1722-14

Temporary Works forum (TWf)

Crowd Loading



## COMPACT BY DESIGN

A single stack of weights is only 46cm deep.



## CLEVER SUPPORT POST

A support post extends upwards from the counterweights to ensure the fulcrum point of the system is higher / increased – This offers enhanced stability with the least amount of weights.

## COMPLETELY FREE-STANDING

Designed and structurally engineered to free-stand up to a **massive 6mH** with no fixings or bracing required to anything

6mH example shown – only 12 x LOMAX Counter-weights required



## KEEP ON STACKING

The interconnecting shape is engineered and designed to restrict movement in any direction, allowing continuous stacking.



## TIMBER STUD ORIENTATION

Uses 47 x 97mm C24 Pine logically orientated on the strong axis for extra strength, cleverly held in place with patented metal plates, so it can handle multiple panel thicknesses.



**INDOOR IMPACT RATED HOARDING – LOW HEIGHT PERIMETER (1.2MH)**

## ASSEMBLE IMPACT CERTIFIED AND WIND-TESTED HOARDING IN 5 SIMPLE STEPS:

**1. Stack LOMAX® counter-weights**



**2. Insert pine stud**



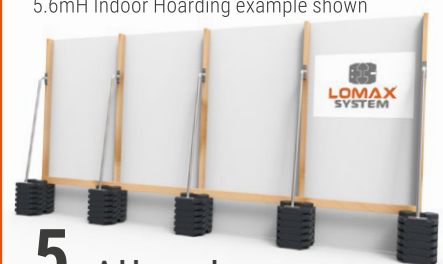
**3. Insert LOMAX® Support Post**



**4. Attach panels**



**5. Add cross beam**



5.6mH Indoor Hoarding example shown

**USER TO FOLLOW SPECIFIC GUIDE FOR COUNTER-WEIGHT QUANTITY REQUIREMENT**  
Simply increase the weight quantity for additional panel height or wind speed requirement

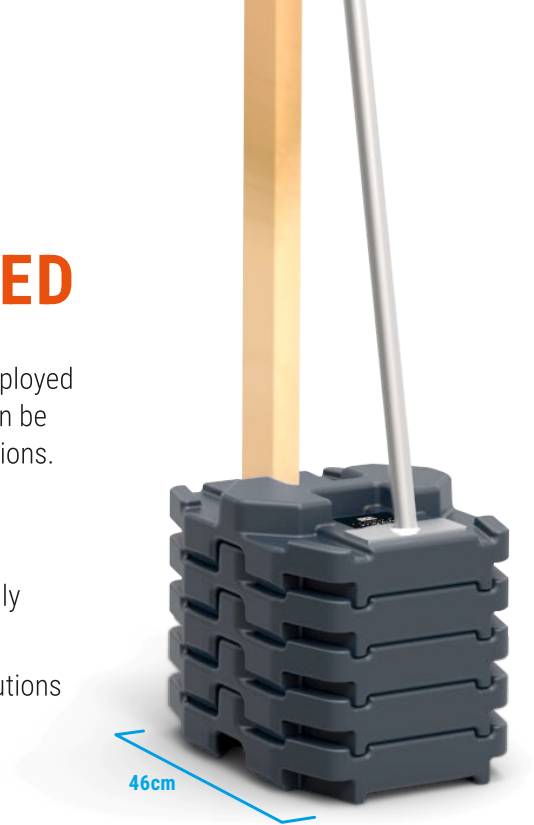
# SAFE, COMPACT, FREE-STANDING AND STRUCTURALLY ENGINEERED

The 'Lomax System' offers a range of modular products that can be deployed to build multiple indoor or outdoor hoarding configurations – plus, it can be cleverly used to construct bespoke 'safe pedestrian zone' fencing solutions.

All of our indoor hoarding configurations have been impact tested by structural engineers.

Our indoor hoarding solutions have an extremely narrow footprint of only 46cm and can completely free-stand up to massive 6mH.

Our outdoor hoarding configurations offer a range of free-standing solutions up to heights up to 4mH and wind-speed capabilities up to 122Kph.



## MULTIPLE OUTDOOR WIND-RATED CONFIGURATIONS

*TWf COMPLIANT*



**Example shown:  
3.6M HIGH OUTDOOR  
WIND RATED HOARDING –  
(DOUBLE STACK) – REAR VIEW**

Multiple configurations available  
Designed and structurally engineered to free-stand outdoors in various wind speed with a double stack of counterweights that are only 92cm deep



# HOARDING COMPONENTS

## LOMAX STANDARD COUNTERWEIGHT (HOARDING AND FENCING APPLICATIONS)

- Rectangular recess designed to receive either a vertical hoarding timber stud or a fencing support post
- Integrated metal plates to retain either the timber stud or the fencing support post
- Circular holes to receive hoarding support posts or fencing panels
- Horizontal track to receive hoarding crossbeam support timbers
- Easy carry handles
- Interlocking shape for secure stacking
- 18Kg weight



### LOMAX SUPPORT POSTS – LARGE AND SMALL

- 2x circular guide-prongs to slide into Full Sized Counterweight
- Galvanised steel construction for strength and durability
- Easy to stack, store and transport
- 5Kg weight



### LOMAX DOUBLE SUPPORT POSTS

- 4x circular guide-prongs to slide into double stacked Full Sized Counterweights
- Galvanised steel construction for strength and durability
- Easy to stack, store and transport
- 9Kg weight

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