

IMPACT-RATED INDOOR HOARDING

A modular hoarding system capable of offering compliance to:

- British Standard BS1722-14
- Temporary Works forum (TWf)
- Crowd Loading

A reusable modular system that:

- Is completely freestanding
- Requires no fixings to anything
- Requires no ground penetration
- Causes no property damage

FREE-STANDING

Designed and structurally engineered to free-stand up to 6mH using a standard timber stud – no bracing or fixings required



IMPACT-RATED

Impact tested from both front and rear at every height configuration to confirm design stability

SINGLE AND DOUBLE STACK

Multiple configurations for different compliance options



FOR MORE INFO PLEASE CONTACT: chris.wood@hoardtek.co.uk
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INDOOR HOARDING WEIGHT GUIDE

SOLID PANEL HEIGHT MAX (H)	TIMBER STUD REQUIRED	QUANTITY OF COUNTERWEIGHTS PER SINGLE STACK	QUANTITY OF COUNTERWEIGHTS PER DOUBLE STACK	MAX INTERVAL BETWEEN COUNTERWEIGHT STACKS	CEILING, FLOOR OR SIDE BRACING REQUIREMENTS
IMPACT AND CLIMB TESTED CAPABILITY					
1.2m	47 x 97 C24 Pine	2	N/A	2.4mW	None – Freestanding System
1.8m	47 x 97 C24 Pine	3	N/A	1.2mW	None – Freestanding System
2.4m	47 x 97 C24 Pine	3	N/A	1.2mW	None – Freestanding System
3m	47 x 97 C24 Pine	4	N/A	1.2mW	None – Freestanding System
3.6m	47 x 97 C24 Pine	4	N/A	1.2mW	None – Freestanding System
4m	47 x 97 C24 Pine	5	N/A	1.2mW	None – Freestanding System
4.6m	47 x 97 C24 Pine	6	N/A	1.2mW	None – Freestanding System
5m	47 x 97 C24 Pine	8	N/A	1.2mW	None – Freestanding System
5.6m	47 x 97 C24 Pine	10	N/A	1.2mW	None – Freestanding System
6m	47 x 97 C24 Pine	12	N/A	1.2mW	None – Freestanding System

BS1722-14 – PEDESTRIAN RESISTANCE @ 0.36KN/M					
1.8m	47 x 97 C24 Pine	N/A	5+5	1.2mW	None – Freestanding System
2.4m	47 x 97 C24 Pine	18	5+5	1.2mW	None – Freestanding System
3m	47 x 97 C24 Pine	18	5+5	1.2mW	None – Freestanding System
3.6m	47 x 97 C24 Pine	18	5+5	1.2mW	None – Freestanding System
4m	47 x 97 C24 Pine	18	5+5	1.2mW	None – Freestanding System
4.6m	47 x 97 C24 Pine	18	5+5	1.2mW	None – Freestanding System
5m	47 x 97 C24 Pine	18	5+5	1.2mW	None – Freestanding System
5.6m	47 x 97 C24 Pine	18	5+5	1.2mW	None – Freestanding System
6m	47 x 97 C24 Pine	18	5+5	1.2mW	None – Freestanding System

TWf – PEDESTRIAN RESISTANCE @ 0.74KN/M					
2.4m	47 x 97 C24 Pine	N/A	8+8	1.2mW	None – Freestanding System
3m	47 x 97 C24 Pine	N/A	8+8	1.2mW	None – Freestanding System
3.6m	47 x 97 C24 Pine	N/A	8+8	1.2mW	None – Freestanding System
4m	47 x 97 C24 Pine	N/A	8+8	1.2mW	None – Freestanding System
4.6m	47 x 97 C24 Pine	N/A	8+8	1.2mW	None – Freestanding System
5m	47 x 97 C24 Pine	N/A	8+8	1.2mW	None – Freestanding System
5.6m	47 x 97 C24 Pine	N/A	8+8	1.2mW	None – Freestanding System
6m	47 x 97 C24 Pine	N/A	8+8	1.2mW	None – Freestanding System

TWf – PEDESTRIAN CROWD LOADING @ 1.5KN/M					
2.4m	47 x 97 C24 Pine	18	N/A	1.2mW	None – Freestanding System
3m	47 x 97 C24 Pine	18	16+16	1.2mW	None – Freestanding System
3.6m	47 x 97 C24 Pine	18	16+16	1.2mW	None – Freestanding System
4m	47 x 97 C24 Pine	18	16+16	1.2mW	None – Freestanding System
4.6m	47 x 97 C24 Pine	18	16+16	1.2mW	None – Freestanding System
5m	47 x 97 C24 Pine	18	16+16	1.2mW	None – Freestanding System
5.6m	47 x 97 C24 Pine	18	16+16	1.2mW	None – Freestanding System
6m	47 x 97 C24 Pine	18	16+16	1.2mW	None – Freestanding System

Refer to Lomax System Technical and Installation Guide for Detailed Build Process

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