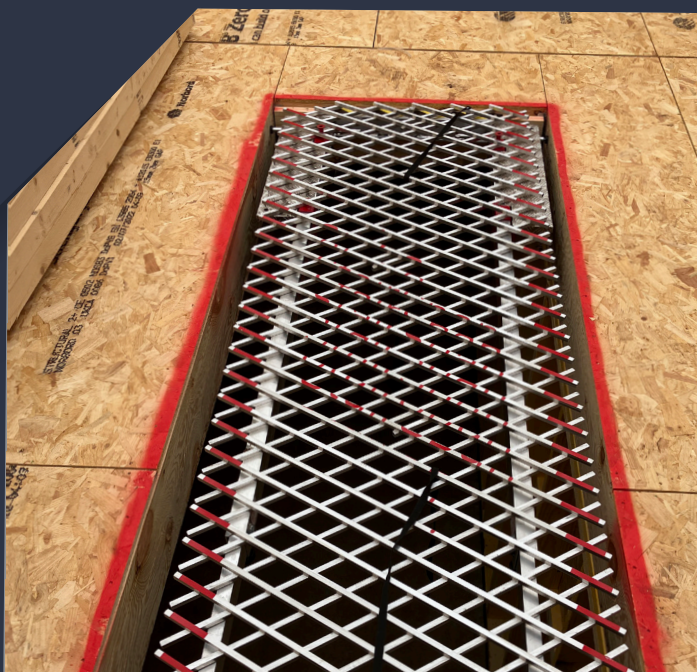
StairSpan Bridge



PREVENT FALLS THROUGH OPEN VOIDS WHILST RETAINING ACCESS POINT FOR WORKERS

Designed to provide a safe working platform, **the StairSpan Bridge replaces the need for a wooden cassette** during the timber frame build of a house. Spanning the void left by the cassette's removal, the system protects workers from falls whilst allowing access to the floors above and below.



INNOVATIVE PATENTED SAFETY SOLUTIONS



StairSpan Bridge

TIMBER CASSETTE REPLACEMENT FRAME

KEY FEATURES & BENEFITS

- Quick and easy to install prior to roof being lifted into place
- Temporary working platform and fall prevention system
- Allows easy access and movement of workers via a separately secured ladder

The StairSpan Bridge uses a standard StairSpan frame together with large mat and additional brackets to cover the void created during the timber frame construction, prior to installation of the staircase. Built using lightweight aluminum, it is easy to install and remove as required.

The telescopic frame and concertina mat means the system can be adjusted to a range of different lengths. The mat can also be easily slid back to allow access for operatives and tools. It has been designed to allow the separate installation and fixing of a ladder on site.

The StairSpan system conforms to BS.8630.2019 safety standards and comes in one standard size. Bespoke sizing is possible upon request.

AVAILABLE TO HIRE AND PURCHASE

SPECIFICATION

Standard frame adjusts from	2.1m to 3m
Weight	27kg
Bridge Mat Open Size	2.6m x 1.05m
Void Mat Closed Size	1.09m x 0.68m
Weight	12.2kg

Open sizes are based on standard frame opened to cover a void of 2.64m. Please note other open sizes will apply if the standard frame's size is increased or decreased using telescopic function.

Training and maintenance offered as required.

CURRENTLY USED IN THESE SECTORS

CONSTRUCTION DEMOLITION REFURBISHMENT

SEE IT IN ACTION

Scan this QR code to see StairSpan Bridge in action

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