

HAVE THE CONFIDENCE TO WORK SAFELY AT HEIGHTS ON BUILDING AND CONSTRUCTION SITES

Designed for workers erecting roof truss, installing roof sheathing, shingling roofs, or installing roof bracing, our CoverSafe mats are lightweight and easy to manoeuvre. Constructed from aluminium the system creates a working platform that covers the ceiling members – ideal for use in timber frame house construction.





INNOVATIVE PATENTED SAFETY SOLUTIONS

ROOF SAFETY MATTING

KEY FEATURES & BENEFITS

- CoverSafe mats increase safety and productivity of workers by providing a lightweight, stable, temporary working platform
- Allows easy movement of materials and people on site increasing productivity

CoverSafe mats increase the safety and productivity of workers by providing a lightweight, stable, temporary work platform above ceiling members to prevent falls onto joists below.

Designed with adaptability in mind our mats are constructed from aluminium and are fully adjustable in width and length thanks to our XSpan technology. Easy to insert and expand from the surrounding scaffolding, set up is quick in 20 minutes and can be done by a single worker. They improve productivity when spreading the trusses out, nailing wind bracing, inspecting work and undertaking other remedial tasks. Once the work is complete the mats are easy to fold up and remove.

For Timber Frame construction, mats can be installed and fitted at ground level prior to roof being lifted into place.

Canada

- CSA S269.2-16 (reaffirmed 2021) Access scaffolding for construction purposes
- 6.2.3 Live loads on access scaffold platforms OSC matting products comply with all three loading duties
- CSA Z797:18 National Standard of Canada (reaffirmed 2023)
- Code of practice for access scaffold OSC matting products comply with all three loading duties



SPECIFICATION

Open size	11'0" × 2'3", covers 27'1 sq. ft. 3.6m × 0.7m, covers 2.52m²
Closed size	2'5" x 3.'3" 0.75m x 0.98m
Maximum working load	330.70 lbs maximum 150kg maximum
Weight	24.69 lbs 11.2kg

Open sizes are typical because each mat can be adjusted to the best rectangular shape to give the optimum cover for each situation.

Training and Maintenance offered as required.

CURRENTLY USED IN THESE SECTORS







CONSTRUCTION

DEMOLITION

REFURBISHMENT

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