

QuikDeck®

The QuikDeck® Suspended Access System offers the advantage of safely working on an open, modular platform.



At Work For You

The QuikDeck® Suspended Access System offers the advantage of safely working on an open, modular platform. With basic components and a flexible composition, QuikDeck's patented configuration can adapt to fit almost any shape or size.

► Product advantages QuikDeck®

Versatile

Cantilever 5M

Can be assembled from just a few basic components and configured to fit almost any shape or size

There are no uneven work surfaces to navigate, so crews can work safely

Strong and durable

Load capacities range from 25 psf (122 kg/m²) to over 100 psf (488 kg/m²)

This unique access system gets its strength from structural steel members — not wire rope

Helps resist wind loads

Economical

Configures to fit almost any shape or size

Can be built in the air or on the ground and then hoisted into position

Easy handling

Basic components easy to handle and assemble

Open work platform reduces tripping hazards



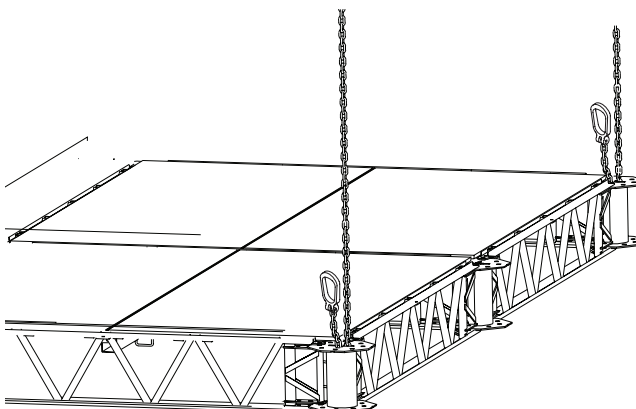
► Unlimited capability for storage of containers, compressors, half height containers, blasting units, welding and generators.



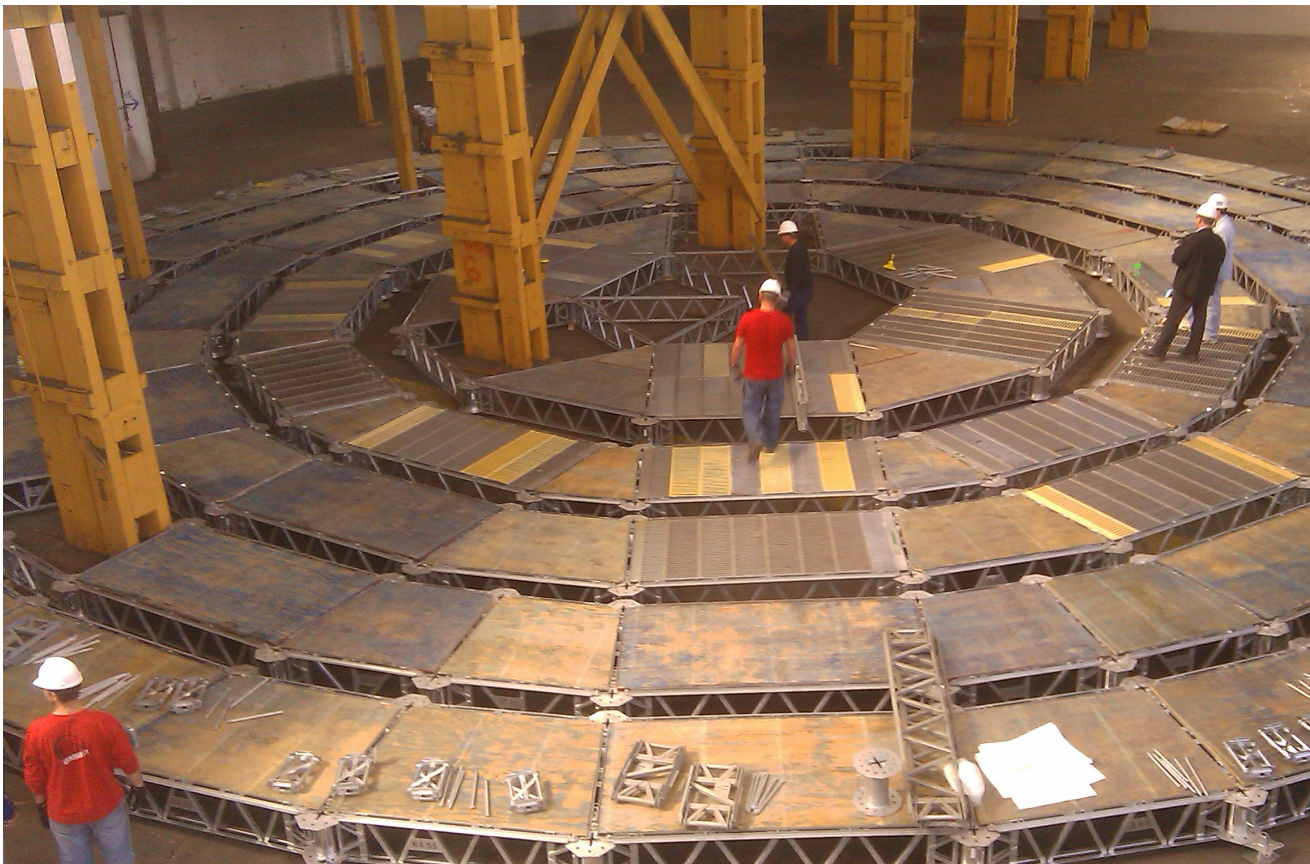
► Using QuikDeck®, we can build a temporary work floor for storage and loading of equipment, leaving the often small and heavily contended deck space free — adding flexibility and space during shutdowns, capital projects or decommissioning work.

▶ Technical Specifications of QuikDeck®

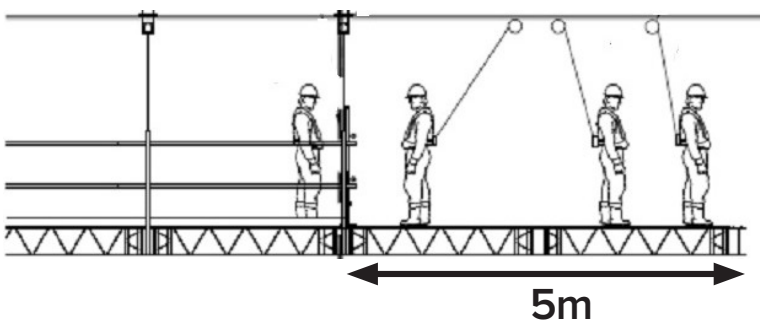
Product description	Extra space & storage
Deck dimensions	240 x 240 cm
Adjustment deck	122 x 240 240 x 240 240 x 490 490 x 490 cm
Suspension grid	240 x 180 cm
Form lining	Plywood decking panels
Special connection	Joist-to-node connection
Maximum component weight	34 kg
Application range	From 60° to max. 175° angles
Platform load rating	50 psf (244kg)
Special features	<ul style="list-style-type: none"> • Provides a stable flat working platform with fewer connections & suspension points to structure, Easier to tie-off material • 80% less exposure to sheer drops & working over open areas. • Flatter working platform with no tripping hazards & fewer gaps for small items to fall through to lower levels • Cantilever option while dismantling allows for punch list items & touch-up works to be completed while retaining access. • 50% reduction in erection & dismantling & 50% reduction in exposure to working at height.



▶ Assemble a small “Starter Platform” under a structure. Cantilever the platform out under the structure. Install suspension on end of the cantilever Repeat this process to provide access to any or all areas under the work area.



- A special solution: Facade walers are used to ensure back anchoring of the horizontal loads and to enable the exact alignment of



- It was determined that a cantilever of up to 5 meters was desirable to provide access to 90%+ of all structures.

Application & Use

- Structures with Large Areas at High Elevation
- Bridges
- Underdeck areas (Jack Ups/ Semi Submersibles/Fixed Platforms)
- Ship Holds / Soffits / Ceilings

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