



SUSPENDED ACCESS.
ENGINEERED SMARTER.

WEB Deck® | WEB Net® | WEB Catch®



WHO WE ARE

WEB Systems® International is a leading provider of engineered suspended access platforms and dropped object protection systems, designed to enhance safety, efficiency, and reliability in high-risk environments.

OUR SYSTEMS

- **WEB Deck®**
Suspended Access Platform
- **WEB Net®**
Work Positioning Netting
- **WEB Catch®**
Dropped Object Protection Netting

INDUSTRIES & APPLICATIONS

- **Infrastructure** – Bridges, Highways, Airports, Stadia, Large-Span Canopies
- **Oil & Gas** – Offshore Rigs, Refineries, Platforms, Helidecks
- **Marine & Ports** – Jetties, Piers, Dolphins
- **Power & Industrial** – Power Plants, Utilities, Pipe Racks, Other Plants (Steel, Cement etc.)
- **Maintenance Access** – Industrial Facilities, Conveyor Belts, Elevated Structures



WHY CHOOSE **WEB SYSTEMS®**

FAST. SAFE. PROVEN.

- **Up to 60%** faster installation* than scaffolding
- **Up to 50%** labor savings*
- **No ground contact** – ideal for water, traffic, or tight sites
- **200kg/m²** (40.89 psf) capacity*
- **Installation by Rope access** – safer, faster, lower risk
- **UV-stable & flame retardant** netting material
- **Custom engineered** to project load & site needs
- **Lightweight & compact** – easy to transport and store
- **Durable & reusable**
- **Quick setup & dismantle** – minimizes disruption

**Performance may vary depending on project scope and site conditions.*

WEB DECK®

SPECIFICATIONS:

- **Deck Dimensions:**
1m, 2m or 3m (L) x 600mm (W)
- **Weight:** 20 kg/m² (4.09 psf)
- **Surface:** Checker plate or Grated aluminium plate (for tidal zones)
- **Load Capacity:** FOS 3:1
2kN/m² (41.77 psf) UDL
- **Optional Features:** Handrails or edge net for collective protection
- **Optional Variants:** MegaTruss or Catenary systems are compatible or interchangeable



For Elevated Inclined Structures

MegaTruss System



For Long Span Applications

Catenary Wire System



**BUILT TO REACH.
MADE TO LAST.**





WEB NET®

KEY BENEFITS

- Ultra-lightweight (5-10% of scaffolding)
- Ideal for low-load structures
- Rope-access = safer & faster installation
- Flame retardant, UV-stable, knotted for footing
- Compact storage & cost-effective

SPECIFICATIONS

- **Sizes:** Standard 2x4, 3x4, 4x4 & 8x4 | **Material:** High Tenacity Polyester
- **Load Capacity:** 1 kN/m² (20.89 psf) UDL | **Safety Factor:** 3:1
- ID-tagged for traceability





WEB CATCH®

KEY BENEFITS

- Custom engineered to match load and site requirements
- Lightweight and fast to install via rope access
- Provides collective protection against dropped objects
- Ideal for bridges, offshore, heavy industries and high-risk zones
- Enhances on-site safety with minimal structure impact

SPECIFICATIONS

- **Dimensions:** Project specific | Unique ID tags for every net
- **Load Rating:** Custom designed | Minimum FOS 3:1
- **Materials:** High Tenacity Polyester, Galvanized/SS Steel, Nylon, or Dyneema



Innovative Suspended Access Platforms & Dropped Object Protection Netting

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SCAN FOR PORTFOLIO