



# FlexiGuard™ CUSTOM ACCESS SOLUTIONS

**Strong. Versatile. Safe.**



*From The Worldwide Experts  
In Fall Protection*



**ADJUSTABLE  
SYSTEMS**



**CANTILEVERED  
SYSTEMS**



**MOBILE  
PLATFORMS**



**FIXED  
PLATFORMS**



**MOBILE FALL  
PROTECTION  
SYSTEMS**



**FIXED LADDERS  
& STAIRCASES**



**DOCKING  
SYSTEMS**



**JOB SPECIFIC  
SYSTEMS**



**FlexiGuard™**  
CUSTOM  
ACCESS SOLUTIONS



## **DBI-SALA FlexiGuard™ CUSTOM ACCESS SOLUTIONS**

### The Leader in Fall Protection and Access Solutions

As a leader in the fall protection and access industry for over 50 years, Capital Safety, with its DBI-SALA brand, has designed and built a wide variety of custom access products, including steel rolling ladders, work platforms, conveyor crossovers, fixed ladders and the fall protection equipment to go with it. Capital Safety's strength has been developing unique solutions designed to address the most demanding requirements for reaching heights safely and efficiently.

Capital Safety provides industry leading innovation through the continued development of its FlexiGuard™ Custom Access Solutions.

Contact us today so we can demonstrate just how effective it can be to partner with an organization who truly understands your needs for safe and reliable custom access solutions.

# TABLE OF CONTENTS



- Industries Served .....4
- Adjustable Systems .....6
- Mobile Platforms .....8
- Mobile Fall Protection Systems .....10
- Docking Systems .....12
- Cantilevered Systems .....14
- Fixed Platforms .....16
- Fixed Ladders and Staircases .....18
- Job Specific Systems .....20
- Development Process .....22





**FlexiGuard™**  
**CUSTOM**  
**ACCESS SOLUTIONS**

Any Industry, Anywhere



# INDUSTRIES SERVED



With an expert understanding of standards and a versatile team of designers, engineers, and fabricators, Capital Safety is well-equipped to address unique fall protection challenges in a wide variety of industries. We provide a high level of service from assessing applications to quoting with visual proposals to top-quality fabrication and safe solutions.

# TRANSPORTATION



# UTILITIES





TRANSPORTATION



OIL AND GAS



INDUSTRY



UTILITIES



WIND ENERGY

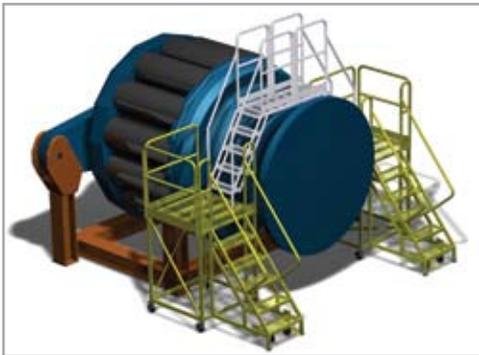


CONSTRUCTION

OIL AND GAS



WIND ENERGY

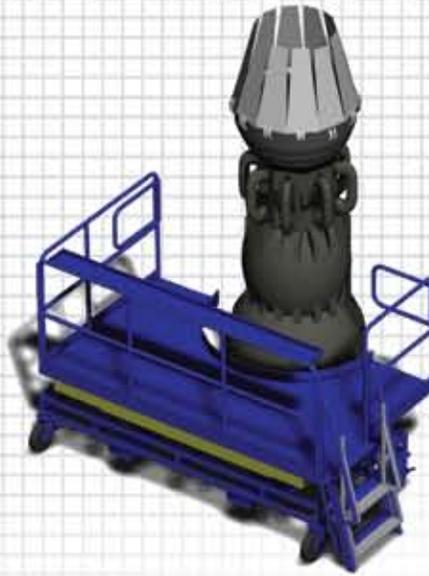


INDUSTRY



CONSTRUCTION





**Project Description:** Vertical Engine Stand

**Industry:** Transportation-Aviation

**Application:** Specialty platform system for prototype aircraft engine work. The stand is adjustable in height and inside radius. Universal design allows for use on both sides of the structure.

**Features:**

- Photo eyes disable lift when personnel are below platform
- Strobe light and alarm sound during adjustment
- Sensor prevents lowering of tables with the ladder down

# ADJUSTABLE SYSTEMS



Adjustable Custom Access Solutions provide the ability to operate at a wide range of platform heights. This type of adjustment gives the worker access to various working positions and allows one ladder to replace multiple static height ladders. The adjustment is provided by either hydraulic hand pump or via standard shop air for ease of use.

**Project Description:** Mobile Utility Access Ladder

**Industry:** Utilities

**Application:** Mobile design and extended height adjustment range allows servicing at multiple locations and eliminates the need for site specific systems.

**Features:**

- Hydraulic lift system
- Adjustable work platform cage
- Grip Strut® safety tread
- Rise/run automatic adjustment



# Adapts To The Work Site

**Project Description:** Adjustable Height Truck Access

**Industry:** Oil and Gas

**Application:** Used to gain access to a coal truck for maintenance work. The unit adjusts in height for various applications using shop air to drive a pneumatic cylinder. The articulating steps allow the rise/run to remain consistent at any height.

**Features:**

- Aluminum/Steel hybrid construction
- Grip Strut® steps
- Adjusts through 40" of vertical travel
- Screw jacks for enhanced stability on irregular terrain



**Project Description:** Aircraft Pylon Access Stand

**Industry:** Transportation-Aviation

**Application:** Improves sensor access in the pylon area above aircraft engines. The curved platform with side rails cantilevers over the engine to allow a worker to lean comfortably and safely over the pylon.

**Features:**

- Hand pump hydraulic adjustment eliminates need for power source
- Adjusts for different aircraft or loading situations
- Grip Strut® walking surfaces do not collect rain or snow
- Rubber bumpers protect aircraft from accidental contact



**Project Description:** Mobile Assembly Platform

**Industry:** Industry

**Application:** Replacing optical components in laser arrays at a research facility. The adjustable-height platform can be moved easily eliminating scaffolding that had to be collapsed and re-built for each new location or working height.

**Features:**

- Two independent battery-operated lift tables
- Full guardrails and gates on both platforms
- Automatically telescoping ladder access
- Bolt-on outriggers can be relocated front or back



**Project Description:** Portable Tanker Access Ladder System (PTALS)

**Industry:** Transportation-Trucking

**Application:** Provides safe access and fall-protection for workers at elevated work areas. Customize by choosing your system height, platform size, wheel kit and fall arrest options.

**Features:**

- Adjustable height for site versatility
- Wheel options available for various terrain
- Numerous platform accessories available for customization





**Project Description:** Bus Top Platform System

**Industry:** Transportation-Bus

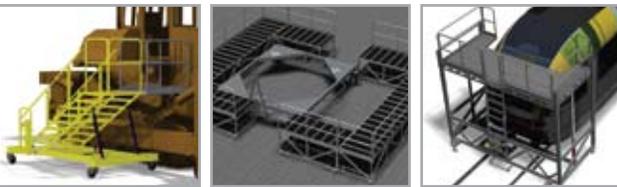
**Application:** Designed to provide safe access to rooftop components of mass-transit vehicles. The mobile system can be used for a variety of different vehicle types and sizes.

**Features:**

- Locking swivel wheels for mobility
- 20" height range adjustability with a forklift or crane
- Removable bridge section for smaller vehicles
- Swinging guardrails pin to opposite platform creating complete safe zone



## MOBILE PLATFORMS



**Project Description:** Cantilever Tank Access Ladder

**Industry:** General Industry

**Application:** Mobile platform designed to fit inside contoured structure. Adjustable platform is ergonomic and efficient.

**Features:**

- Protective bumper on front edge
- Diamond plate steps and desk
- Removable guardrails
- Swing gate at top of steps



Mobile Platforms can be positioned in and around the work area for greater versatility. These platforms incorporate step locks, locking wheels, and floor locks or screw jacks for added system stabilization and safety. Mobile platforms allow your custom access solution to be as dynamic as your work flow.

# Mobility In And Around The Work Area

**Project Description:** Wind Generator Motor Access Stand

**Industry:** Wind Energy

**Application:** Designed to provide mobile access to wind generator motor fans during production. The top sections drop into place after base platforms are positioned.

**Features:**

- Steel/Aluminum construction
- Grip Strut® walking surfaces
- Built-in lifting points on top platforms for overhead crane
- Steel base sections have a step lock mechanism



**Project Description:** Helicopter Access Stand

**Industry:** Transportation-Aviation

**Application:** Designed to be positioned by one or two people to provide access to a helicopter airframe. The pull-up railing post allows rotor to fit underneath during placement.

**Features:**

- Screw jacks at corners for enhanced stability
- Cutaway in center of platform to accept rotor shaft
- 2 person or 500 lb capacity
- Switchback access ladder



**Project Description:** Refrigerated Truck Maintenance Platform

**Industry:** Transportation-Trucking

**Application:** Designed to provide safe access to the refrigeration units on freezer trucks during maintenance and inspection.

**Features:**

- Adjustable height for use with a wide range of truck sizes
- Heavy-duty wheels for durability in the field
- Center guardrail includes cut away for refrigeration unit access
- Grip Strut® platform surface



**Project Description:** Valve Access Platform

**Industry:** Utilities

**Application:** Designed to access valves over large pipes inside treatment facilities. Easy to move from pipe to pipe with minimal setup effort.

**Features:**

- Galvanized finish for wet environment
- Grip Strut® platform does not hold water
- Maximum clearance under the platform
- Spring-loaded swing gates at access points





**Project Description:** Adjustable Free-standing Ladder Access System

**Industry:** Transportation

**Application:** Designed to provide safe access and fall protection for workers at elevated areas. Comes standard with adjustable handrails, foam-protected platform, two anchor davits and a fall arrest ladder anchor. Available in a range of heights and wheel styles.

**Features:**

- Lightweight aluminum and powder-coated steel
- Adjustable in height
- Easily moved by hand
- Overhead anchorage point for personal fall arrest systems



## MOBILE FALL PROTECTION



Mobile Fall Protection Systems provide the user with overhead anchorage that can be moved around from application to application. Ideal for situations where an overhead structure is unreachable or does not exist. These systems are robustly built and are typically rated for up to at least two users. Adjustable in height, they provide an active fall protection solution for a wide range of applications.



**Project Description:** Adjustable Quad Frame System

**Industry:** Transportation

**Application:** Provides mobile overhead anchorage point for your fall protection system. Ideal for use over large equipment and vehicles. Versatile system is available in adjustable or fixed height versions.

**Features:**

- Lightweight aluminum and powder-coated steel
- Easily moved by hand
- Overhead anchorage point for personal fall arrest systems

# Portable, Adjustable And Safe

**Project Description:** Adjustable Free-standing A-frame System

**Industry:** Transportation

**Application:** Combines the security of an overhead fixed anchorage point with a portable structure. Ideal for providing fall protection to workers performing maintenance on top of large vehicles or equipment.

**Features:**

- Constructed of lightweight aluminum
- Easily moved by hand
- Provides horizontal mobility for up to 3 workers
- Overhead anchorage point for personal fall arrest systems



**Project Description:** Adjustable Free-standing Horizontal Rail System

**Industry:** Transportation

**Application:** Designed to provide safe access and horizontal fall protection on or near sensitive equipment. Available in a range of heights and widths. Complete with overhead horizontal rail and two trolley anchor points.

**Features:**

- Lightweight aluminum and powder-coated steel
- Adjustable in height
- Easily moved by hand
- Overhead anchorage point for personal fall arrest systems



**Project Description:** Aircraft Docking System

**Industry:** Transportation-Aviation

**Application:** This docking system provides full coverage to the horizontal stabilizer of the aircraft. The specialized cantilevered design minimizes overall footprint.

**Features:**

- Crown face high capacity wheels
- Rubber bumper material at potential contact points
- 2,000 lb capacity pendant operated jib crane
- 12 person capacity (6 person per level)
- 50° forward descent staircases on each half



## DOCKING SYSTEMS



Docking Systems represent a number of FlexiGuard™ products combined to form a system to gain access for maintenance repair operations or production work on aircraft and vehicles. Each system design is tailored to the application based on the type of work being performed, and the aircraft or vehicle being accessed.



# Multiple Configurations, Ultimate Flexibility

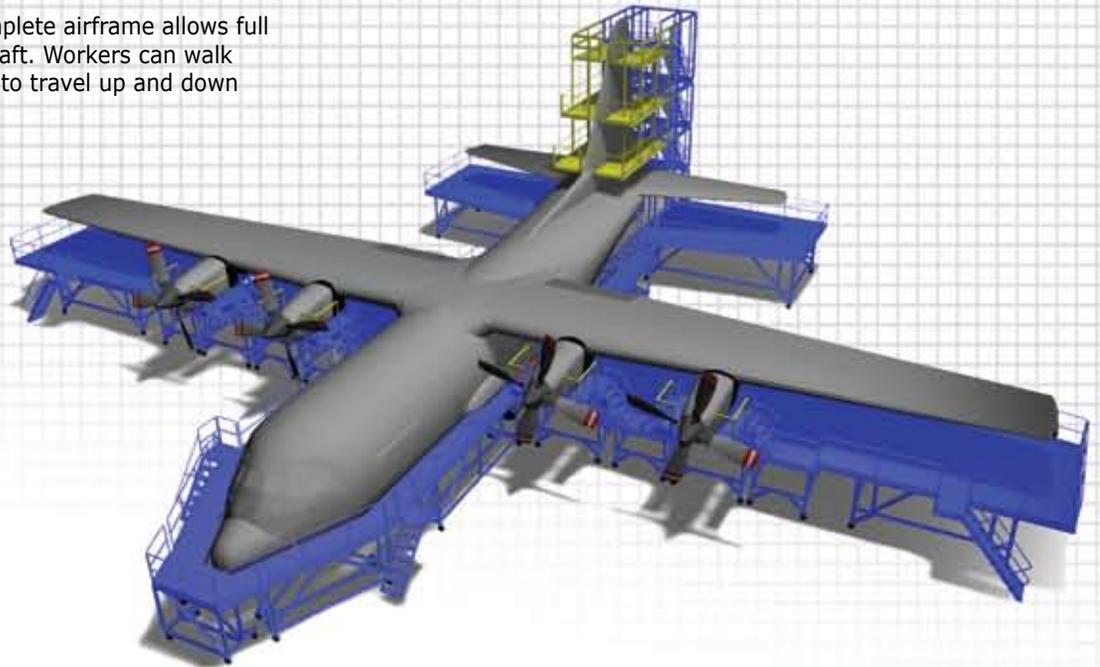
**Project Description:** Full Aircraft Docking System

**Industry:** Transportation-Aviation

**Application:** Docking system for complete airframe allows full access to elevated areas of the aircraft. Workers can walk the entire perimeter without having to travel up and down the stairs.

**Features:**

- Screw jacks to lock platform in place during use
- Rubber bumper material at potential contact points
- 12 person capacity (6 person per level)
- Traction tread walking/working surfaces
- Descent staircases at multiple access points



**Project Description:** Jet Wing Docks

**Industry:** Transportation-Aviation

**Application:** Provide safety to U.S. Air Force personnel during sand-blasting operations on aircraft. Individual platforms encapsulate the wing area and can be handled separately, or linked together when in use.

**Features:**

- Floor locks for added stability
- Removable 42" guardrails
- Diamond tread walking surfaces
- Manual height adjustment via forklift or multiple people
- Protective bumpers along inside of platforms



**Project Description:** Helicopter Access Stand

**Industry:** Transportation-Aviation

**Application:** Designed for gaining access to the helicopter airframe in hangar environments. Incorporates swinging fall protection railing to guard areas of the aircraft that can be walked on, and includes relief cut-outs on the platform to accept parts that extend from the aircraft.

**Features:**

- 50° forward descent ladders for access to platform
- Full bumper on contact points with aircraft
- Pneumatic flip doors accept engine cowling when open
- Adjustable height railings eliminate contact with rotor during positioning





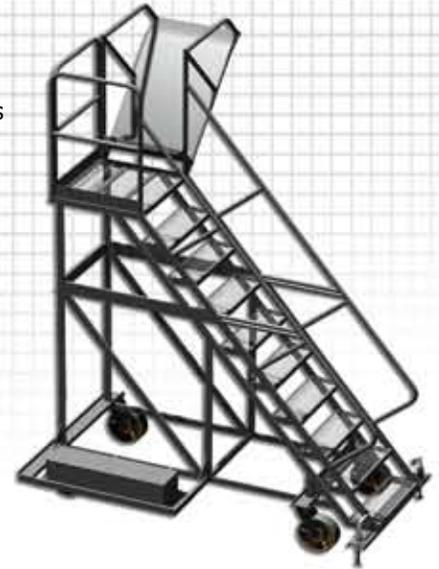
**Project Description:** Horizontal Tank Access Ladder

**Industry:** Oil and Gas

**Application:** Designed to lean over the curvature of a horizontal tank to gain access to a hatch on the top.

**Features:**

- Angled rest platform allows user to lean-in and reach components
- Oversized wheels easily handle rough surfaces
- Leveling jacks provide stability during work
- Counter-weighted design for added safety



## CANTILEVERED SYSTEMS



Cantilevered Systems allow the user to be suspended over an area of interference. These products can be mobile or fixed and provide the user with a way to reach over obstacles that standard access equipment cannot. This is an ideal solution when working on or near delicate structures such as aircraft.

**Project Description:** Cantilevered Engine Access Ladder

**Industry:** Transportation-Aviation

**Application:** Designed to maintain turbine engines for the aeronautical industry. The cantilevered platform and mobile design allow access to a variety of applications.

**Features:**

- Welded steel construction
- Grip Strut® safety tread
- Step Lock® safety system
- 50° safety angle ladder
- Mobile design



# Extending Your Work Area

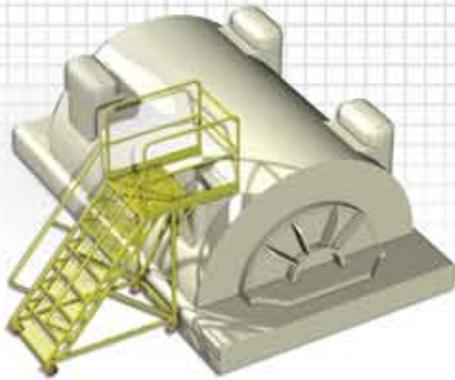
**Project Description:** Generator Access Ladder

**Industry:** Utilities

**Application:** Cantilever design with floor access provides opening for worker accessing generator in power plant.

**Features:**

- Steel construction with locking wheels
- Floor opening provides access to structure below
- Platform is fully surrounded by guard rails



**Project Description:** Engine Access Ladder

**Industry:** Transportation-Aviation

**Application:** Provides safe access over the top of aircraft engines on the manufacturing floor. Side cantilever design allows the stand to fit into tight spaces.

**Features:**

- Locking wheels for mobility
- Counterweighted for a 450 lb capacity
- Adjustable height to fit different engine designs
- Cantilever platform can be interchanged with guardrail for use on either platform



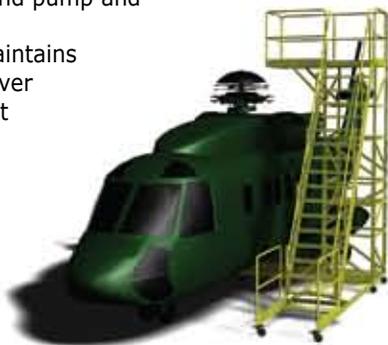
**Project Description:** Helicopter "Beanie Stand"

**Industry:** Transportation-Aviation

**Application:** Designed to access the "beanie" area on top of the rotor on helicopters. Platform designed to hang over the helicopter and adjust in height. Articulating ladder adjusts its incline automatically with the changing platform height.

**Features:**

- Locking wheels for mobility
- Cantilever support under the helicopter eliminates the need for counterweight
- Height adjust with hand pump and hydraulic cylinders
- Articulating ladder maintains code-compliant rise over 36" height adjustment



**Project Description:** Wind Generator Hub Access Ladder

**Industry:** Wind Energy

**Application:** Provides safe access to the top of the hub to rig overhead crane lifting point for plant floor transportation.

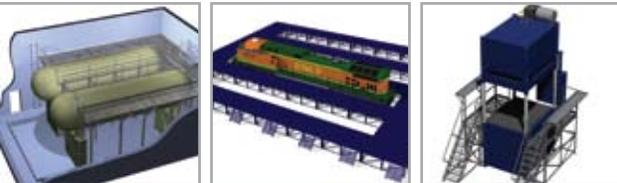
**Features:**

- Grip Strut® walking surfaces and heavy-duty locking wheels
- Guardrails extend over top of hub for complete protection
- Cantilevered design provides close-up fit
- 75° marine angle ladder to minimize footprint





## FIXED PLATFORMS



Fixed Platforms are custom designed to fit into a single application. These systems are typically permanent, becoming an integral part of the work environment. These platforms are typically used for machine access in production facilities, but have many more applications within industry.

**Project Description:** Spray Ball Tank Access

**Industry:** Oil and Gas

**Application:** Designed to access tanks for daily maintenance. The ladder has cutouts to fit around the tank and a swing ladder for access in a confined space.

**Features:**

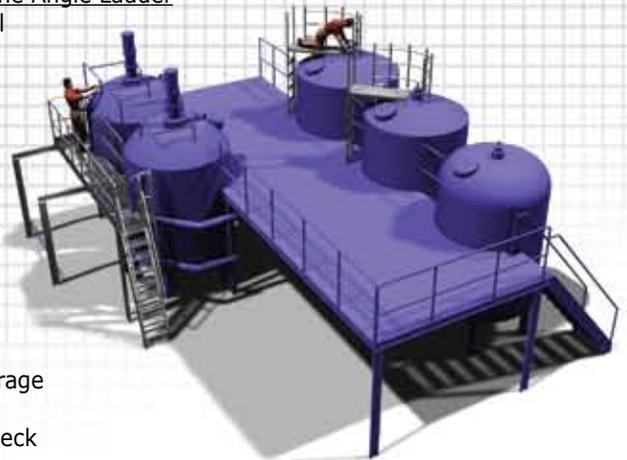
Platform with Marine Angle Ladder

- All stainless steel construction
- Cutouts around tank and pipe
- Grip Strut® steps and deck

**Features:**

Swing Ladder with Platform

- Lightweight aluminum construction
- Designed for storage when not in use
- Diamond tread deck



**Project Description:** Platforms to Access Tank Monitoring Equipment

**Industry:** Oil and Gas

**Application:** Designed to access valves, sensors, and other equipment over stainless steel storage tanks. Light enough to be setup by hand and moved to different locations.

**Features:**

- Lightweight and corrosion resistant aluminum construction
- Diamond tread walking surfaces
- OSHA-compliant handrails, guardrails and walkway size



# Permanently Integrated Into Your Work Area

**Project Description:** Heavy-Duty L-Shaped Crossover

**Industry:** Utilities

**Application:** Designed to provide access to a recessed concrete pit at a power plant. Crossover feature allowed access over a short wall.

**Features:**

- Galvanized finish for weather resistance
- Grip Strut® does not collect rain, snow, or debris
- Varied ladder heights available
- Foot plates for bolting to a concrete pad



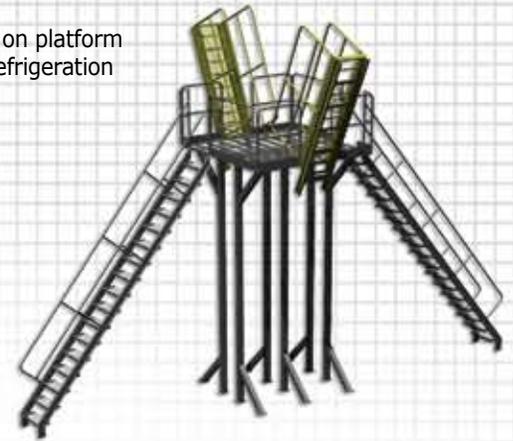
**Project Description:** Gas Truck Access Gangway

**Industry:** Oil and Gas

**Application:** Designed to provide access to the tops of gas trucks in a prefabricated truck dock building.

**Features:**

- Hi-Vis yellow and reflective tape enhances driver visibility
- Gangways have pneumatic assist pistons for ergonomic use
- Grip Strut® walking/working surfaces
- Center guardrail on platform is cut away for refrigeration unit access



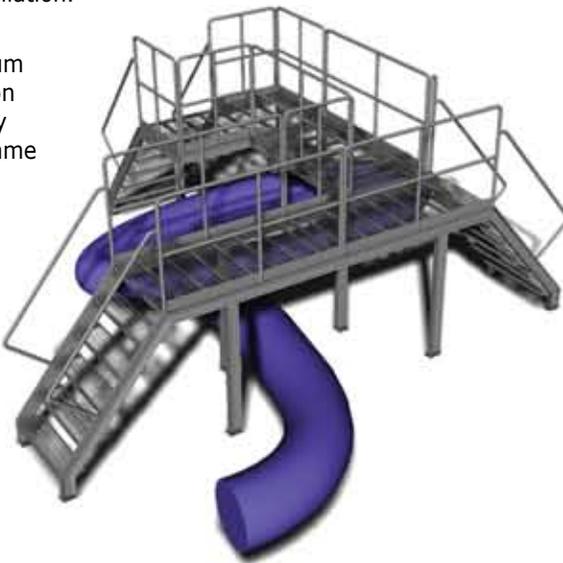
**Project Description:** Oil Pipe Crossover System

**Industry:** Oil and Gas

**Application:** Designed to span over existing pipes, duct work, and walls. Crossovers designed in multiple small sections for ease of installation.

**Features:**

- All aluminum construction
- Heavy-duty channel frame
- Wide grip strut steps and deck
- Adjustable feet for leveling purposes



**Project Description:** Locomotive Production and Maintenance Platform

**Industry:** Transportation-Rail

**Application:** Designed for maintaining and servicing various locomotive components. Modular system allows multiple platforms to be connected together.

**Features:**

- Welded steel construction
- Diamond tread work surface
- Grip Strut® safety tread
- Powder-coat finish





**Project Description:** Fire Escape Staircase System

**Industry:** Construction

**Application:** Designed to provide emergency egress for multiple levels of an existing building.

**Features:**

- Lightweight aluminum construction
- Perforated steps for traction and drainage
- Handrails and guardrails with balusters for safety
- Connections to ground and building
- IBC compliant rise and run on all steps



**Project Description:** Dual Aluminum ADA Staircase

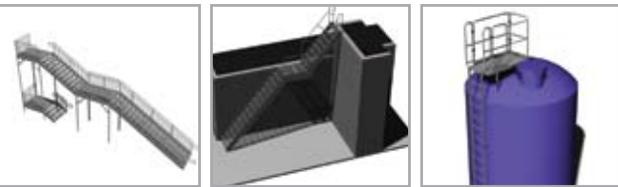
**Industry:** Construction

**Application:** Designed to provide ADA compliant stair access to a building.

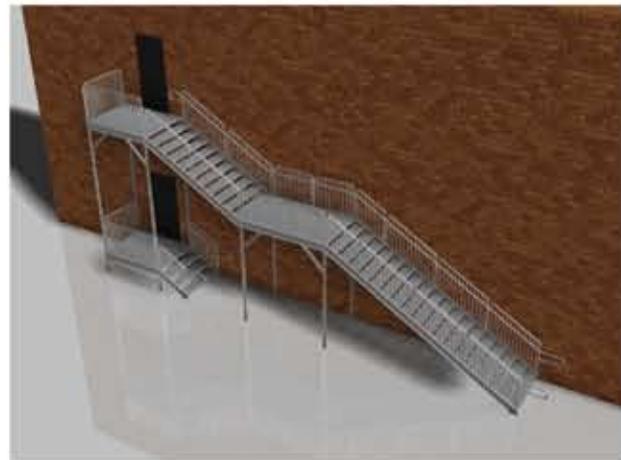
**Features:**

- Welded aluminum construction
- ADA compliant hand/guardrail system
- ADA compliant rise/run step constraints

## FIXED LADDERS AND STAIRCASES



Fixed Ladders and Staircases allow for vertical access to rooftops and mezzanines, as well as many other applications. Fixed ladders travel 90° vertically and are typically used for periodic access to locations, while fixed staircases are setup for frequent access.



# Secure Vertical Access

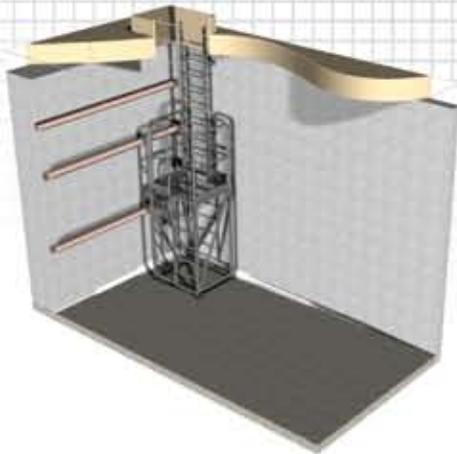
**Project Description:** Roof Hatch Access Ladder

**Industry:** General Industry

**Application:** Designed to provide access to a roof hatch.

**Features:**

- Mid-way platform for easy hatch access and opening
- Perforated tread rungs and Grip Strut® platform
- Will accept flexible cable ladder safety system



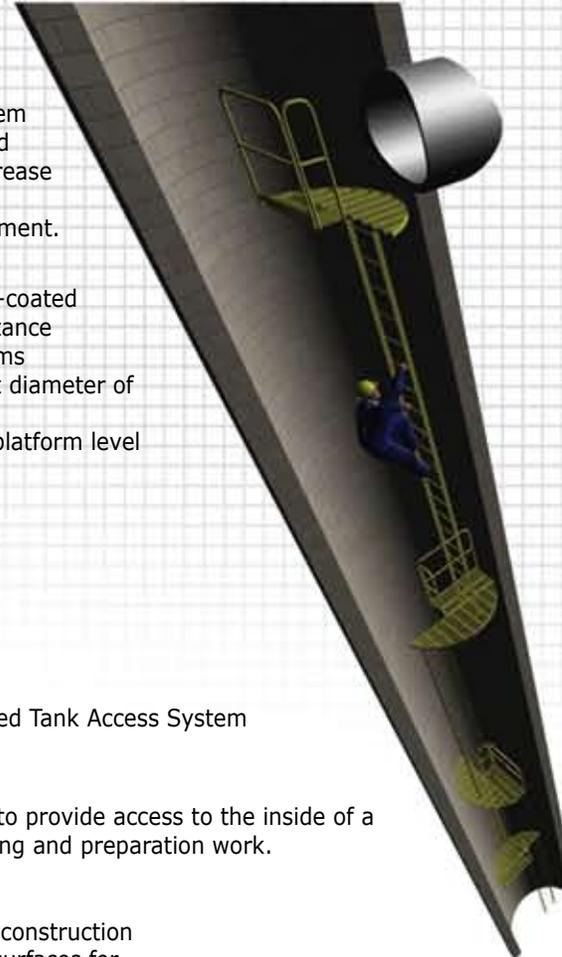
**Project Description:** Fixed Steel Ladder System

**Industry:** Utilities

**Application:** Designed to access a storm drain for periodic maintenance and inspection. This system has both a galvanized and powder-coat finish to increase the product lifespan in a continuously wet environment.

**Features:**

- Galvanized and Powder-coated finish for weather resistance
- Grip Strut® rest platforms
- Rest platforms cut to fit diameter of existing storm drain
- 42" guardrails at each platform level



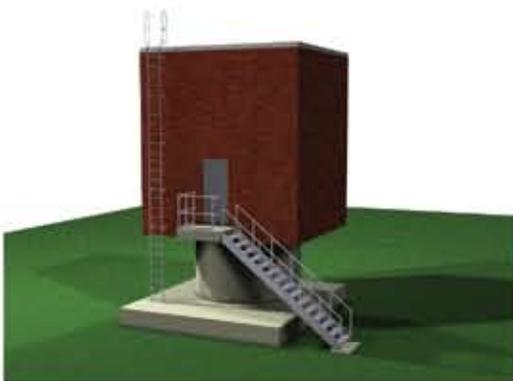
**Project Description:** Galvanized Access Stair and Ladder

**Industry:** Utilities

**Application:** Designed to provide stair access to a municipal water treatment plant.

**Features:**

- Galvanized finish for weather resistance
- Bar grating steps on the staircase
- Heavy-duty channel and pipe constructed staircase
- Non-slip rebar rungs on the fixed ladder



**Project Description:** Fixed Tank Access System

**Industry:** Oil and Gas

**Application:** Designed to provide access to the inside of a storage tank for cleaning and preparation work.

**Features:**

- Powder-coated steel construction
- Grip Strut® walking surfaces for maximum traction
- Swinging cantilever platform can be locked in place
- Sliding aluminum ladder does not contact inside of tank





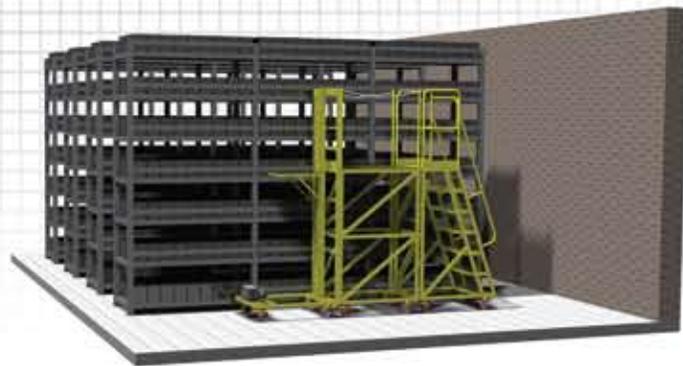
**Project Description:** Shelf Access System

**Industry:** Industry

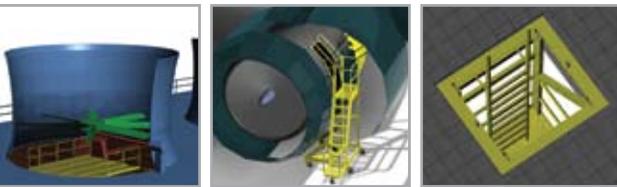
**Application:** Designed to navigate narrow aisles and negotiate tight corners. Provides safe access and retrieval of items on shelving units.

**Features:**

- Unique 3-piece design for tight spaces
- Battery powered winch transports heavy material to ground safely
- Safety chains allow full access to both sides



# JOB SPECIFIC SYSTEMS



Job Specific access solutions are designed for very unique circumstances in specialized applications or environments. Many times these systems incorporate multiple custom access solutions. If you have a difficult application, we can tailor a solution to address your needs.

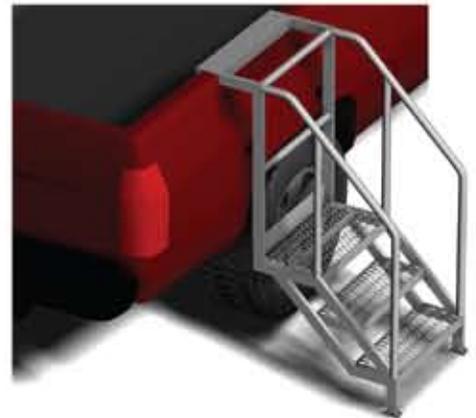
**Project Description:** Ladder for Off-Loading Trucks

**Industry:** Transportation-Trucking

**Application:** Improves worker ergonomics and efficiency when unloading trucks. Light enough to hand-carry and easy to set up.

**Features:**

- Self-adjusting feet for uneven ground
- Guardrail hooks over truck bed
- Deep top step for standing room
- Grip Strut® steps are self-cleaning



# Unique Designs, Complete Safety

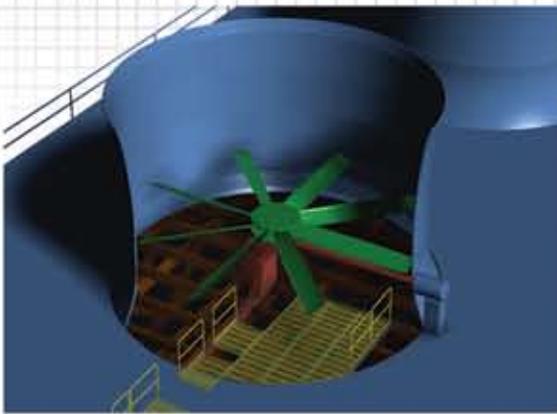
**Project Description:** Cooling Tower Access System

**Industry:** Utilities

**Application:** Modular access system fits over cooling tower mouth providing a safe work surface during maintenance.

**Features:**

- Grip Strut® platforms
- Platforms pin into position during use
- Frame has adjustable mounts for flexible install
- Perimeter guardrail and kick plate



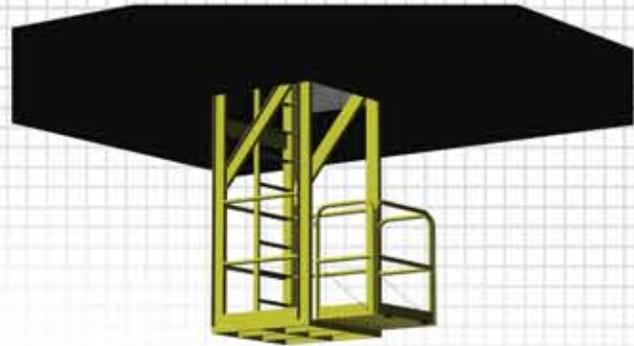
**Project Description:** Under-floor Access Solution

**Industry:** General Industry

**Application:** Work basket extends below floor providing a comfortable position to reach pipes for maintenance and repair.

**Features:**

- Lift rings for movement by crane
- Platform extension folds out increasing floor space
- Guard rails around opening prevent fall hazard



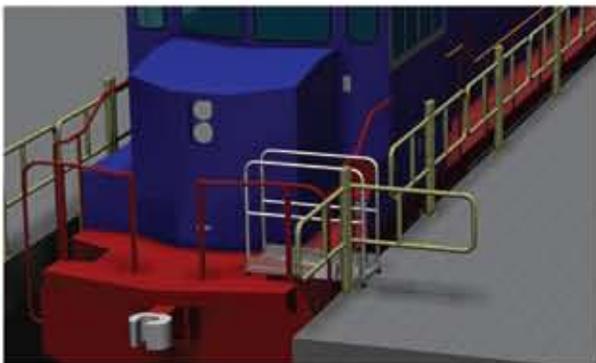
**Project Description:** Locomotive Access Platform

**Industry:** Transportation-Rail

**Application:** Designed to provide locomotive workers safe boarding access by eliminating jumping the gap between the platform and the decking.

**Features:**

- Narrow width matches locomotive decking
- Leveling pads with grip texture prevent shifting
- Lightweight for easy placement and handling
- Guard rails to eliminate the need to balance



**Project Description:** Aircraft Cowling Access Stand

**Industry:** Transportation-Aviation

**Application:** Used for gaining access under the aircraft cowling after manufacture. The curved platform rotates backwards, and the top telescopes downward to allow system to fit under the struts holding the cowling open.

**Features:**

- Screw jacks for stability
- Rubber bumpers at contact points
- Grip Strut® steps
- Hydraulic hand pump telescoping system
- Curved lean pad for ergonomic position





**DESIGN**

A custom access solution is created based on your application requirements and design constraints.

- Sales Engineer**
- Determines goals and expectations
  - Qualifies the application considering safety, code compliance, ergonomics and productivity
  - Outlines the manufacturing process

- Designers**
- Develop concept and create 3D renderings of the solution
  - Customer evaluates design
  - Revisions are made and final design is approved



**STEP 1**

**ENGINEERING**

Engineers produce models and drawings to your exact specifications.

- Engineers**
- Validate the design solution
  - Perform a structural analysis
  - Select materials
  - Approve third-party components
  - Detailed CAD drawings are generated for customer approval
  - Full production drawing package is created for fabrication upon customer approval



**STEP 4**

**FABRICATION**

Expert welders and fabricators bring your project to life.

- Project materials purchased
- Production schedule is developed
- Custom Access Product is fabricated
- Quality checks are performed
- Solution is delivered



**STEP 7**

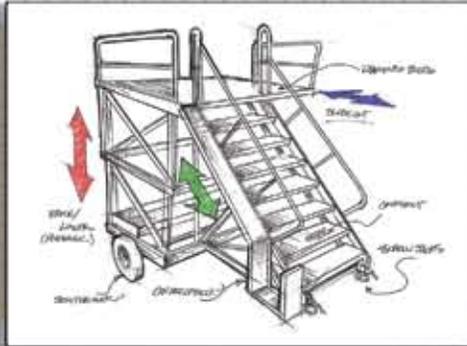
# DEVELOPMENT PROCESS



Capital Safety has created a proven process for developing custom access solutions. Each solution is unique, depending on the industry, environment and specific design requirements. The process is broken down into 3 phases—design, engineering and fabrication. Each step of the way your Sales Engineer will manage the process assuring you will receive a quality product.

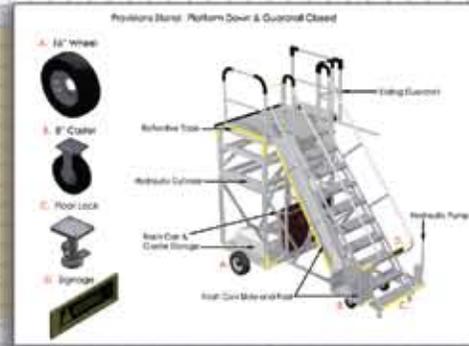
## Custom Solutions Completed In Just Weeks.

**Development**



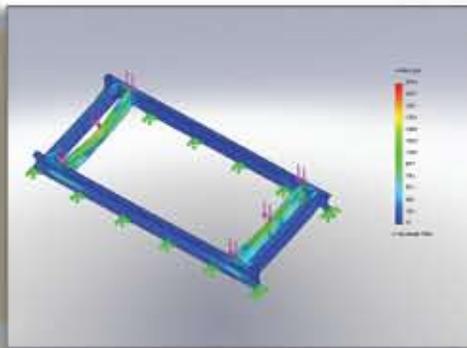
**STEP 2**

**Concept Rendering**



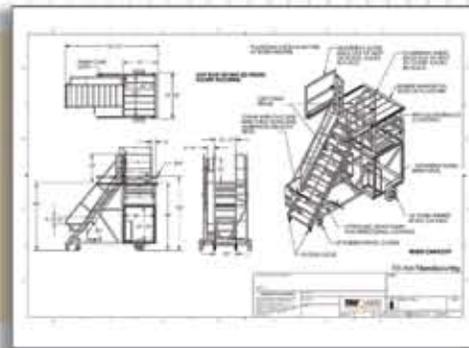
**STEP 3**

**Structural Analysis**



**STEP 5**

**Approval Drawing**



**STEP 6**

**Finished Product**



**STEP 8**

**Final Application**



**STEP 9**

## For Absolute Confidence At Height, DBI-SALA Offers A Full-Line Of Fall Protection And Rescue Gear



### Full Body Harnesses

- Distributes forces throughout body during a fall
- Maximum comfort, freedom of movement and ease of use
- Exhaustive designs and configurations available to suit any need



### Shock Absorbing Lanyards

- Limits fall arrest forces to under 900 lbs.
- High strength construction
- Many configurations and hook styles available for any application



### Anchorage Devices

- Superior 5,000 lb. strength
- Lightweight designs for ease of use
- Styles vary widely to attach to almost any structure



### Self Retracting Lifelines

- Extends and retracts automatically for added comfort and safety
- Limits fall arrest forces to under 900 lbs.
- Extends safe work area, available in lengths from 8 ft. to 175 ft.



### Vertical Lifeline Systems

- Mobile and static designs
- Specialized designs available for both rope and cable
- Unique braking systems stop falls quickly and safely



### Horizontal Lifeline Systems

- Precision engineered to provide horizontal movement and protection
- Wide range of styles available to suit any need
- Uniquely designed to enhance safety and productivity



### Confined Space Rescue Systems

- Provide work support, fall protection and retrieval
- High quality, rugged systems ensure top performance when it counts
- Modular and lightweight designs for versatility and ease of use



### Descent and Escape Systems

- Gets you down from high places in a hurry safely
- Lightweight and compact for fast and easy deployment
- Performance built for ultimate reliability and control



### i-Safe™ Intelligent Safety System

- Save time and money with real-time information management
- Easily record and access inspections, inventory and user information
- RFID tag built-into most DBI-SALA brand fall protection equipment



**FlexiGuard™**  
CUSTOM  
ACCESS SOLUTIONS

## Contact Us Today

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