TWINPICK RACKS

FACILITY ACCESS

Doors, Access & Controls

High-performance doors, loading dock equipment, and safety infrastructure working together to keep product flowing while protecting your people, equipment, and inventory.

9
SOLUTIONS



DOORS, ACCESS & CONTROLS

Doors, Docks, and Controlled Access

Safety, productivity, energy costs, and material flow all run through the openings in your building.

We look at traffic patterns, building openings, environmental conditions, loading dock activity, safety needs, and where you're headed before recommending an access and control setup.

What We Evaluate

- Building openings, clearance needs, and available installation space
- Traffic volume, forklift activity, pedestrian flow, and throughput
- Environmental factors—temperature control, dust, noise, contamination
- Security needs, controlled access, safety standards, and compliance
- How it fits with loading docks, conveyors, and existing workflows
- Energy efficiency, upkeep, durability, and room for future expansion

At a Glance

SOLUTION	WHERE IT FITS
High Speed Industrial Doors	High-cycle facilities and cold storage
Loading Dock Equipment	Shipping, receiving, and cross-docking
Rolling Steel & Security Doors	Warehouses needing controlled, secure access
Impact & Specialty Doors	Forklift-heavy and harsh operating environments
Warehouse Safety Barriers	Protecting people, rack, and walkways
Dock Safety Systems	Tightening up OSHA compliance at the dock
Yard Ramps & Access Equipment	Outdoor loading without a fixed dock
Integrated Access & Control Solutions	Facilities wanting one coordinated strategy
Dock Levelers & Vehicle Restraints	Facilities wanting safer, smarter dock control







01



High Speed Industrial Doors

Fast cycle times keep traffic moving, cut energy loss between environments, and reduce downtime in warehouses and plants that open and close doors constantly.

BEST FIT **High-cycle facilities and cold storage**

- Cycle times of a few seconds versus standard doors
- Cuts conditioned-air loss in cold storage and controlled space
- Reduces traffic bottlenecks at high-cycle openings
- Fabric and insulated designs for interior and exterior use
- Lowers wear from constant open-close cycling

Loading Dock Equipment

Dock levelers, shelters, seals, vehicle restraints, and loading systems that make shipping and receiving safer, faster, and easier to manage.

BEST FIT **Shipping, receiving, and cross-docking**

- Levelers, shelters, seals, and restraints as one coordinated system
- Matched to trailer height variation and fleet mix
- Improves safety and speed at shipping and receiving doors
- Reduces energy loss and weather exposure at the opening
- Full McGuire product line available through our dock equipment partner

02



03



Rolling Steel & Security Doors

Heavy-duty doors that lock down facility access and keep inventory, equipment, and sensitive areas protected.

BEST FIT **Warehouses needing controlled, secure access**

- Solid steel construction resists forced entry
- Suited to exterior openings and high-value storage areas
- Locks down interior zones outside operating hours
- Pairs with access control and monitoring systems
- Lower cycle speed than high-speed doors, higher security

04



Impact & Specialty Doors

Built to take a hit, these doors hold up to constant forklift traffic and harsh conditions without racking up maintenance calls.

BEST FIT **Forklift-heavy and harsh operating environments**

- Flexible panels absorb forklift and pallet jack impacts
- Reseats automatically without needing repair after a hit
- Suited to freezer-to-cooler and wash-down environments
- Reduces maintenance calls versus rigid interior doors
- Common at high-traffic interior transitions

Warehouse Safety Barriers

Guardrails, bollards, rack protection, and pedestrian barriers keep equipment and people apart while shielding the infrastructure between them.

BEST FIT **Protecting people, rack, and walkways**

- Guardrails, bollards, and barriers from Bluff Manufacturing
- Placed at actual forklift and pedestrian crossing points
- Protects rack, columns, and equipment from vehicle impact
- Separates pedestrian walkways from active traffic lanes
- Works alongside rack protection and dock safety equipment

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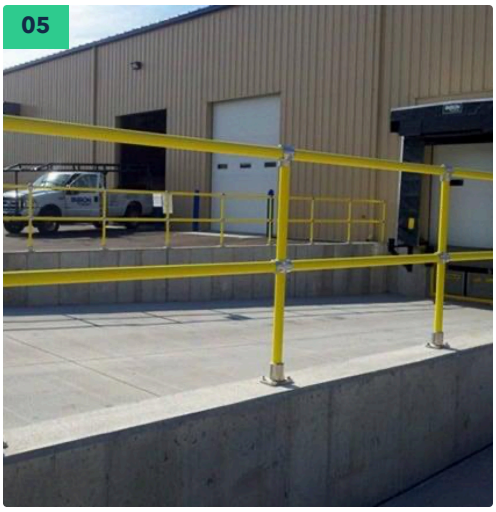

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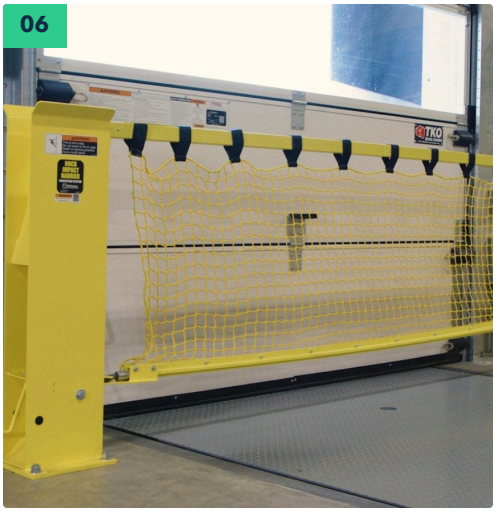


Dock Safety Systems

Wheel chocks, communication lights, edge protection, trailer restraints, and fall protection close the gaps where dock accidents tend to happen.

BEST FIT **Tightening up OSHA compliance at the dock**

- Wheel chocks and restraints prevent trailer creep during loading
- Edge protection guards against forklift drive-off incidents
- Communication lights coordinate driver and dock crew timing
- Closes the most common gaps in OSHA dock compliance
- Most effective specified as a complete system, not piecemeal

07



Yard Ramps & Access Equipment

Portable ramps, crossover bridges, and maintenance platforms add mobility anywhere a warehouse or distribution center needs it.

BEST FIT **Outdoor loading without a fixed dock**

- Creates a loading point without a fixed dock or pit
- Portable—relocates as yard or site needs change
- Suits overflow loading and temporary or seasonal sites
- Crossover bridges and maintenance platforms in the same line
- No building modification required to add capacity

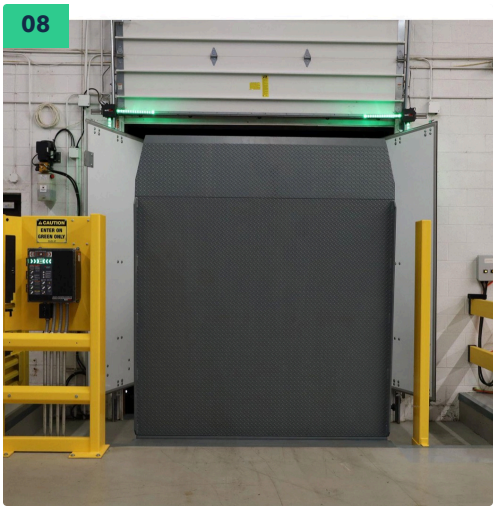
Integrated Access & Control Solutions

No two facilities run the same way, so we work with Rytec and Bluff Manufacturing to build complete access systems—doors, dock equipment, safety products, and traffic management—as one coordinated setup.

BEST FIT **Facilities wanting one coordinated strategy**

- Doors, dock equipment, and safety products planned together
- Draws on the full Rytec and Bluff Manufacturing product lines
- Plans around actual traffic and personnel movement patterns
- Catches conflicts a door-by-door approach tends to miss

08



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Dock Levelers & Vehicle Restraints

We partner with McGuire Dock Equipment for hydraulic and mechanical dock levelers, automatic vehicle restraints, and iDock control systems that give you real-time visibility into what's happening at every door.

BEST FIT **Facilities wanting safer, smarter dock control**

- Hydraulic, air-powered, and mechanical leveler options
- Hook and wheel-style restraints matched to fleet mix
- iDock controls give real-time status at every door
- Full McGuire product line available through our partnership
- Reduces guesswork in daily dock crew operations

HOW A PROJECT COMES TOGETHER

From First Walkthrough to a Plan You Can Build

Every entry point affects how well a warehouse runs. We look at workflows, loading dock activity, environmental separation, security, and traffic movement to build an access plan that protects people and inventory without slowing anyone down.

1

Evaluate

Walk the facility openings, traffic patterns, loading dock activity, environmental needs, security goals, and daily workflows.

2

Design

Weigh industrial doors, dock equipment, barriers, and safety systems against each other to land on the best long-term fit.

3

Implement

Handle product selection, installation, and commissioning in a way that keeps downtime low and performance high.

OUR PARTNERS

Manufacturers Behind This Line

BLUFF MANUFACTURING

RYTEC HIGH PERFORMANCE DOORS

McGUIRE A Division of Systems, LLC

THE FULL PORTFOLIO

One Partner for the Whole Warehouse

Storage Systems 13 systems	**Conveyors & Transport** 8 conveyor types	**Mezzanines & Platforms** 8 solutions
Doors, Access & Controls 9 solutions	**Dock Equipment** 4 dock solutions	**Warehouse Safety** 8 safety solutions
Automation 4 technologies	**Advanced Lifts** 7 lift families	**Product Deployment** 8 services

MOVE FORWARD WITH CONFIDENCE

Let's Talk About Your Doors, Access & Controls Project

Tell us about your facility, your product, and where your operation is headed—we'll help you work out which system fits and how to get it installed and running.

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