



INDUSTRIAL DOCKS & DOORS

INSTALLATION | MAINTENANCE | PARTS | MODERNIZATION

RIEKES
EQUIPMENT

800.856.0931
RiekesEquipment.com



EVERY MINUTE YOUR DOCK IS DOWN COSTS MONEY

Your loading dock is more than entry point. It's where productivity begins. When a dock leveler fails, an overhead door won't open or a restraint isn't functioning, the effects can be felt across your entire operation. Trucks wait, shipments get delayed and labor costs rise - increasing safety risks and costly downtime.

KEEP YOUR DOCK MOVING AND YOUR PEOPLE SAFE

We help businesses prevent downtime, reduce risk and keep loading docks operating at peak performance. We service most major brands to help minimize costly downtime and keep your business moving.

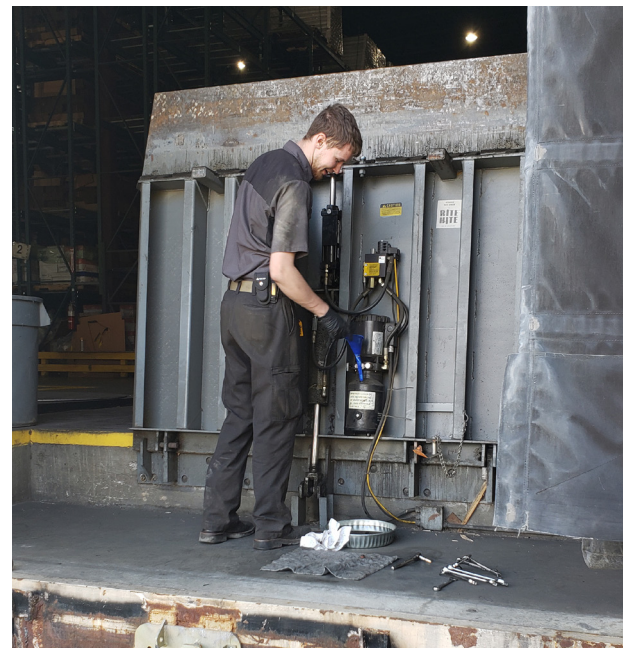
PLANNED MAINTENANCE PAYS FOR ITSELF

Unexpected equipment failures disrupt schedules, increase labor costs and create unnecessary safety risks. A planned maintenance program helps identify wear before it becomes a costly breakdown.

BENEFITS

- Reduce costly breakdowns
- Longer equipment life
- Improved dock and employee safety
- Better OSHA compliance
- Increased uptime
- Lower total operating costs

Our planned maintenance programs help uncover problems early so your operation stays running when it matters most.



WHEN TRUCKS WAIT AT THE DOCK, THE ENTIRE OPERATION FEELS IT

Every delay increases labor costs, creates bottlenecks and impacts your bottom line.

REQUEST
SERVICE



KEEP YOUR LOADING DOCK PERFORMING AT ITS BEST

Loading docks can result in injuries, product damage, equipment damage and lost productivity. OSHA notes that forklift falls from loading docks can be fatal and that trailer movements during loading presents significant risk.

SAFETY INSPECTIONS HELP IDENTIFY:

- Worn or damaged dock levelers
- Improper restraint operation
- Door safety concerns
- Damaged seals and shelters
- Lighting and visibility issues
- General dock hazards and maintenance needs

EMERGENCY REPAIRS

When equipment fails, every minute counts. Our trained technicians respond quickly to diagnose the problem, make the repair and restore your loading dock to safe, reliable operation with minimal costly downtime.

MODERNIZING AGING EQUIPMENT

Investing in newer dock equipment can reduce maintenance costs, improve workflow and enhance employee safety. Whether you're replacing worn equipment or modernizing your entire loading dock, we'll recommend solutions that deliver long-term value and dependable performance.



HELPING YOU ELIMINATE THE LEADING CAUSES OF DOCK ACCIDENTS

- Falls from open dock doors
- Trailer separation and trailer creep
- Forklift drive-off accidents
- Equipment failures and downtime
- Pedestrian and forklift collisions
- Slips, trips and falls

SMALL REPAIRS TODAY | FEWER COSTLY BREAKDOWNS TOMORROW





IS YOUR DOCK AS SAFE AS YOU THINK?



OSHA 1910.28

General rules state that guarding door and wall openings and holes requires fall protection from elevations of four feet in industry workplaces. Hazard areas must be guarded by “rail, roller, picket-fence, half-door or an equivalent barrier.”

As a minimum, it shall withstand a concentrated load of 200 pounds applied in any direction, except upward, at the midpoint between posts without exceeding maximum allowable deflection. Max deflection and sag at the center are also limited at three inches each.

FALL PROTECTION SOLUTIONS

Dock restraint systems play a key role in protecting workers at the loading dock by helping control fall hazards at open doors. OSHA guidelines require fall protection for elevations of four feet or more, making proper guarding essential when trailers are not present. Any direction without exceeding a three-inch limit for deflection or sag.

Selecting the right dock restraint solution helps reduce risk, improve compliance, and create a safer working environment around active dock areas.

SAFETY GATES, NETS AND CHAINS

Simple safety solutions offer a cost-effective way to stay compliant while reducing risk at the dock. These options create a visible barrier at open doors when a trailer is not present, helping prevent falls without major investment or complex installation.

While more basic than powered systems, they can still meet OSHA requirements when properly installed and rated for strength, making them a practical choice for many facilities. Using these solutions allows operations to improve safety, control access, and protect workers without adding unnecessary cost.



TURN DOCK DATA INTO BETTER DECISIONS

Every loading dock creates valuable operational data.

McGuire iDock™ Technology 2.0 transforms that data into actionable insights that help improve throughput, reduce delays and increase productivity.

Interactive controls combine dock levelers, vehicle restraints, overhead doors, communication lights and integrated cameras into one intelligent system. Operators receive clear visual cues while managers gain real-time visibility into dock activity across the facility.

Dashboards and reporting allow you to:

- Monitor trailer turn times
- Track dock utilization and idle time
- Identify workflow bottlenecks
- Improve labor efficiency
- Increase accountability with event history
- Support safer loading and unloading procedures
- Make informed decisions using real-time operational data

Whether you're managing a single dock position or an entire distribution center, iDock helps you improve safety, maximize throughput and gain greater control over your operation.



SEE WHAT'S HAPPENING AT EVERY DOCK POSITION

- Live dock status
- Trailer turn-time tracking
- Equipment utilization metrics
- Integrated camera views
- Cloud-based reporting and analytics
- Data to improve throughput and labor efficiency



WATCH iDOCK
IN ACTION





ALLOW FRESH AIRFLOW IN WHILE KEEPING PESTS OUT

Allow natural airflow throughout your facility without inviting in bugs, birds or debris. Bug screen doors feature upper, side and floor seals that create a complete barrier while maintaining ventilation, visibility and employee comfort.

PROTECT YOUR PEOPLE AND YOUR PRODUCTS

Reduce heat buildup and improve air circulation in loading docks, warehouses and manufacturing facilities. Bug screen doors help create a more comfortable work environment while keeping unwanted visitors outside where they belong.

Flying insects, birds and airborne debris can contaminate products, disrupt operations and create sanitation concerns. A properly sealed bug screen door helps maintain a cleaner, more controlled environment.

ARE YOU BATTLING THESE ISSUES IN YOUR FACILITY?

- Flying insects entering the building
- Birds nesting near dock doors
- Failed food safety or sanitation inspections
- Employee complaints about heat or poor airflow
- Increased pest control costs
- Contaminated products or packaging
- Doors left closed, creating hot, uncomfortable working conditions



LOADING DOCK BUG SCREENS ARE VALUABLE FOR:

- Food processing
- Beverage production
- Cold storage
- Warehouses
- Pharmaceutical manufacturing
- Packaging facilities
- Agricultural processing
- Pet food manufacturing
- Distribution centers
- Manufacturing plants

BUILD A STRONGER, SAFER LOADING DOCK

Every loading dock has unique operational demands. We work with you to design dock and door solutions that improve safety, increase productivity and support long-term performance.

Whether you're building a new facility, expanding operations or modernizing existing equipment, we help identify the right combination of dock levelers, overhead doors, vehicle restraints, seals and shelters, controls and safety systems for your application.

By partnering with trusted manufacturers, we deliver proven solutions engineered to keep freight moving efficiently while helping protect employees, equipment and facilities.

THE RIGHT EQUIPMENT INSTALLED THE RIGHT WAY

A well-designed dock is only as good as its installation. Our experienced team manages everything from equipment selection and project coordination to professional installation.

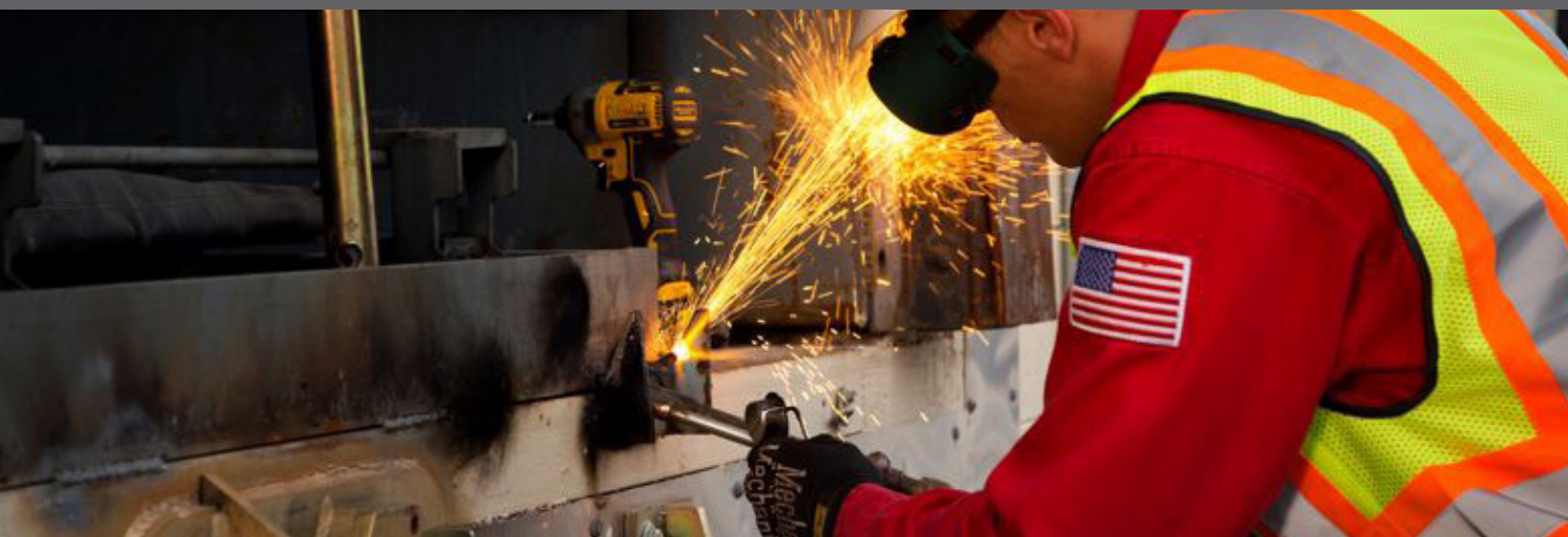
We install complete systems to manufacturer specifications resulting in safer, more reliable loading dock that delivers the uptime your operation depends on.



QUALITY DOCK & OVERHEAD DOOR PARTS

- Levelers
- Boards, plates and ramps
- Bumpers and truck restraints
- Edge-of-dock
- Seals and shelters
- Dock control systems
- Fans, lights and signal systems
- Safety barriers and gates
- Wheel chocks
- Overhead doors
- High-speed doors
- Springs, rollers, hinges and hydraulic components

TRUSTED PRODUCTS | PROVEN PERFORMANCE



RIEKES
EQUIPMENT

800.856.0931
RiekesEquipment.com

CONTACT OUR
SERVICE TEAM

