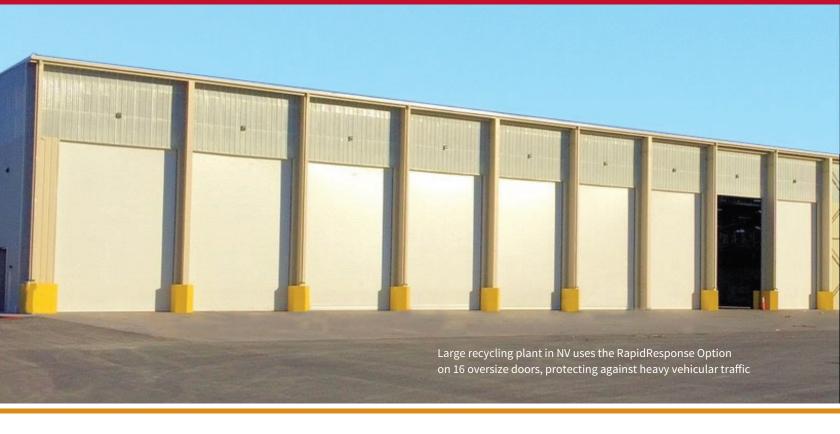
ROLLING SERVICE AND INSULATED DOORS

# RAPIDRESPONSE™ Quick Repair Option



## **KEEP YOUR FACILITY RUNNING 24/7**

#### **MINIMIZES REPAIR TIME AND COST**

The RapidResponse design resists low impacts and is quickly repaired if a larger one occurs. The design of the bottom bar allows it to flex and resist smaller collisions and if a greater crash damages the lower slats, the door is repaired in one service call – in about half the time and with half the manpower.

## AVAILABLE ON OUR STANDARD PRODUCT RANGE

Available on service doors, insulated doors and with a high cycle construction option, the RapidResponse option is also fully configurable to withstand the full range of wind load and seismic requirements

#### **COST EFFECTIVE ALTERNATIVE**

Standard coiling doors and sectional doors take more time to repair, all while stopping production if the opening is inoperable. While fabric doors are more durable when impacted, they do not provide the security of a rolling steel door.

#### **APPLICATIONS**

Suitable for openings that have a high frequency of forklift travel (dock doors, loading and unloading, manufacturing facilities and logistic warehouses). Doors prone to impact damage and facilities needing to operate 24/7.

#### **PAYS FOR ITSELF AFTER ONE YEAR**

If the door is damaged, it can be repaired by one technician in about 30 mins, really minimizing production downtime and costs. After a couple of service calls, the additional cost of purchasing the RapidResponse option is quickly paid back. Any subsequent repair costs are a fraction of a regular door, significantly lowering your annual maintenance budget.



### RAPIDRESPONSE™ Quick Repair Option

#### **HOW IT WORKS:**



**1.** Damaged slats make door inoperable



2. Remove Guides



**3.** Slide off damaged slats and remove bottom bar



Pull down curtain and refix bottom bar

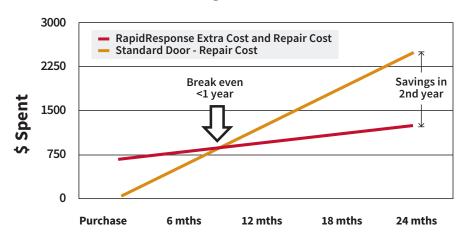


5. Attach guides



6. Re-set limits

### **Cost Comparison Over 2 Years**





#### Refer to either the Service or Insulated door sheets for the following;

- ► Standard and Optional finishes [Features sheet]
- ► Mounting and clearance information [Technical Sheet]





#### **CUSTOM-DESIGNED SOLUTIONS**

Contact our experienced Architectural Design Support Team for help in customizing our products to fit your specific application. Call 800.233.8366 ext. 4551 • ads@cornelliron.com

