INTRODUCING THE



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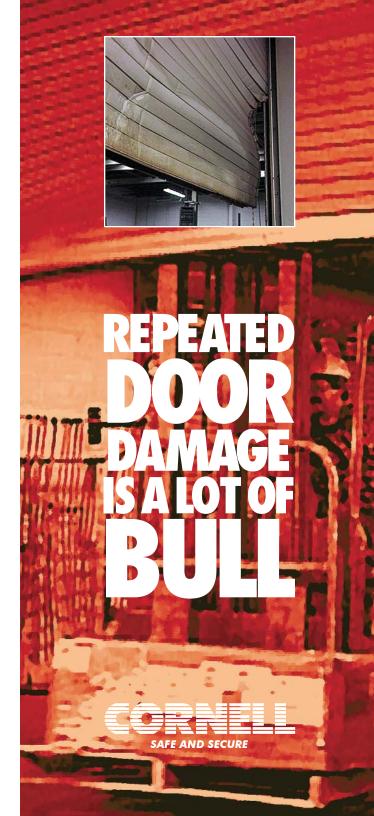
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SAFE AND SECURE An ISO 9001:2000 Registered Company

Crestwood Industrial Park Mountaintop, PA 18707 TEL 800.233.8366 FAX 800.526.0841 Engineering Design Services: Ext.551 **Website:www.cornelliron.com** Email: cornell@cornelliron.com

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Cornell's Matadoor® Break-away Curtain Section

Saves time and money by tolerating moving vehicle impact and resetting quickly.

HOW IT WORKS

Upon crash, the design of the bottom bar enables the force of the impact to be transferred to the fasteners which shear, allowing the bottom bar to release from the guides.

MATERIALS

The Matadoor[®] is made of a high strength and tear resistant coated woven polyester fabric. The fabric is attached to a bottom bar that is made up of three sections of back to back angles, held rigid by a steel flat which is fastened across the break points. All steel components are powder coated orange to match the base fabric.





Matadoor_® in Action





Fork lift crashes through



Align holes in flats with holes in bottom bar.



Use the fasteners supplied to re-attach the flat.



Product Details

Easy to See Orange Section Reduces Accidents

Withstands Sharp

Tear resistant

Forks • Tough to cut





Super Tough Finish

Steel components are powder coated using a thermosetting polyester powder coating applied to a minimum 2-1/2 mils thickness

Installs Fast

- One week shipment of retro-fit parts from factory
- 30 minute installation by a trained technician



For full length CSI MasterFormat[™] specifications, please contact the factory or visit www.cornelliron.com