



The photos above show a DORMA ESA-HP door during the actual testing process. Though the glass is damaged, the object never pierces to the interior side.

The DORMA ESA200-HP and ESA300-HP Sliding Doors — Hurricane-resistant doors for withstanding nature’s wrath

The new DORMA ESA-HP automatic sliding door meets Dade County and Florida Building Code regulations, keeps your building safe and secure, provides smooth and durable operation, and all the while provides an aesthetically pleasing entrance for your place of business.

Safe and secure inside

DORMA brings you a hurricane door package designed to withstand nature’s wrath. Rigorous testing has insured that the DORMA ESA-HP door meets and even exceeds Dade County and Florida Building Code regulations. So while a hurricane rages outside, the

new DORMA ESA-HP door maintains your safety and security inside.

Durable, attractive design

In addition to the door panel’s storm and wind resistance, the ESA-HP has the strongest and most durable header in the industry. By using only .125 thickness header and by creating a diagonally reinforced extrusion package, DORMA can offer a 16’ door package without any sag in the panels, and, best of all, with a slim 4.5” x 7.5” header profile that creates a flush sightline inside and out.

To meet the specific needs of your project, you can choose from a variety of breakout configurations and several hurricane-rated tempered glass or stormglass options.

Technologically advanced

In the ESA-HP, hurricane protection enhances the already advanced ESA technology. All ESA automatic doors combine

strength, beauty, and technology in a single package. Choose the ESA-HP for an automatic door that operates intelligently, efficiently, and quietly—and protects against hurricane forces at the same time.

Key Features

- Increased security — Superior glass strength and 5-Point Locking System allow non-breakout models to act as security doors.
- Available with 1/4" tempered glass and 5/32" stormglass.
- No unsightly exposed screws-on-glass stops.
- Self-closing—ESA200 hurricane models come standard with the ITS96 device to return the active panel to its fully closed position after an emergency or incidental breakout.
- Cost-effective—DORMA hurricane-resistant sliding doors eliminate the need for hurricane shutters, decreasing costs.

MIAMI-DADE COUNTY APPROVED

Miami-Dade County, Florida

Non-Impact		
ESA200	NOA# 06-0518.01	1/11/2012
ESA300	NOA# 06-0518.03	1/11/2012
Impact		
ESA200	NOA# 06-0518.02	2/01/2012
ESA300	NOA# 06-0518.04	2/01/2012
With Panic Bars		
ESA300	NOA# 07-0625.03	2/01/2012

DORMA Entrance Systems™



DORMA Automatics • Crane Revolving Doors • Carolina Door Controls
 Providing entrance systems that meet or exceed industry standards while maintaining architectural appeal.

DORMA Group North America



DORMA Automatics
 A leading innovator of automatic door systems, DORMA Automatics offers products for practically any application: retail, health-care, office buildings, airports, hospitality, and more.

Crane Revolving Doors
 The choice of leading architects for commercial and institutional buildings, Crane Manual, Automatic, & Security Revolving Doors can be found in buildings worldwide.



Carolina Door Controls
 Providing sales, installation, and service for automatic doors.

DORMA Entrance Systems
 Pedestrian Flow, Safety & Security

DORMA Architectural Hardware
 Providing Safety & Security Around the Door

DORMA Glas
 Elegance, Versatility & Beauty

Modernfold
 Sound & Space Management

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