

STORM PANELS AND DECORATIVE COVER Patent Pending

Fabric Shield

STORM PANELS

Translucent Fabric Storm Panels



Fabric Shield[®]

STORM PANELS

**Easy Up,
Easy Down,
Easy to Store!**

**BE READY.
BE PREPARED.**



*Florida
Building Code
Approved
Product*

**PROTECT YOUR FAMILY
AND PROPERTY WITH
FABRIC-SHIELD
STORM PANELS**

FOR A DEALER NEAR YOU CALL
(850) 475-6001



STORM PROTECTION PRODUCTS

800-676-7734

www.wayne-dalton.com

3395 Addison Drive • Pensacola, FL 32514

**Fabric-Shield Storm Panels are a highly effective
alternative to aluminum or steel hurricane panels.**



ONE FIRST AFTER ANOTHER.SM

dealer imprint area



▶ **Quick and Easy to Deploy**

No Special tools needed.

Lightweight ▶

Weighs a fraction of steel or aluminum panels making them easy to handle. Smooth, safe edges.



▶ **Value**

Adds more value to your home and more ease of use when storm protection is needed.



▶ **Convenient**

May be rolled, laid flat or hung for compact, easy storage.



▶ **Attractive**

Flat clean look. Unobtrusive appearance. Easy to clean and corrosion resistant.

▼ **Storage**

Can easily store multiple panels.



▶ **Convenient**

Fabric-Shield storm panels are easier and faster to deploy when stored in the decorative cover.



▼ **Neat**

Velcro straps hold panel neatly inside decorative cover.



▼ **Attractive**

Adds storage convenience with a sleek low profile.

COMPLIANT WITH

Wayne-Dalton Fabric-Shield® Storm Panels have been evaluated and approved by the following:

- ▶ **International Building Code** (Windborne Debris > 140 mph)
- ▶ **Florida Building Code** (Windborne Debris Regions > 140 mph)
- ▶ **Texas Dept of Insurance** (All Windborne Debris Regions)

Design Pressure +62/-66 PSF

- ▶ **Large Missile Testing:**
Florida Building Code TAS 201 (Large Missile)
ASTM E 1886 / E 1996 (Missile Type "D")
- ▶ **Static and Cyclic Pressure Testing**
Florida Building Code TAS 202 (Static Pressure); TAS 203 (1342 Cycles)
ASTM E 1886 / E 1996 (9000 cycles)
ASTM E 330 (Static Pressure)

