



Storm+<sup>™</sup>is a dual screen system providing a robust hurricane shutter and a finely crafted sun shade or insect screen in one unit. Each screen, track and manufacturing process is optimized for the best screen performance and delivers the highest level of customer satisfaction.

## PARTS SPECIFICATION

- A Housing Assembly 7"-W x 11"-H
- B Extrusion Assembly
- Anchor Fastener\*
- Drive Motors\*
- Hurricane Rated Storm Screen\*
- F Insect Screen or Sun Shade\*
- G Bottom Bar

## **EXTRUSION ASSEMBLY**

- 1 Hurricane Screen Track
- 2 Shade or Insect Screen Track
- 3 Independent Adjustment
- 4 Pile Weather Seal
- 5 Hidden Cover Seam
- 6 Hidden Anchor Fasteners
- 7 Cover

Florida Building Code FL8637 R4 International Building Code ASTM E1886 Missile Impact (Type D) ASTM E1996 Structural Load Test ASTM E330 Cyclic Load Test

Miami-Dade Product Control TAS 201 Large Missile Impact TAS 202 Structural load test TAS 203 Cyclic Load Test

- \* Multiple Options Available
- \*\*See Installation Instructions for detailed hurricane screen information and requirements

Design Pressure +/-76PSF, Wind 150mph at 170" Screen Width Standard Width Limit 20' (Engineering Required) Standard Height Limit 15' Outside Mount (shown) Inside Mount\*\* D ЩЩ 1.88"  $\square$ 3.25"

