

Fire-Storm® Features

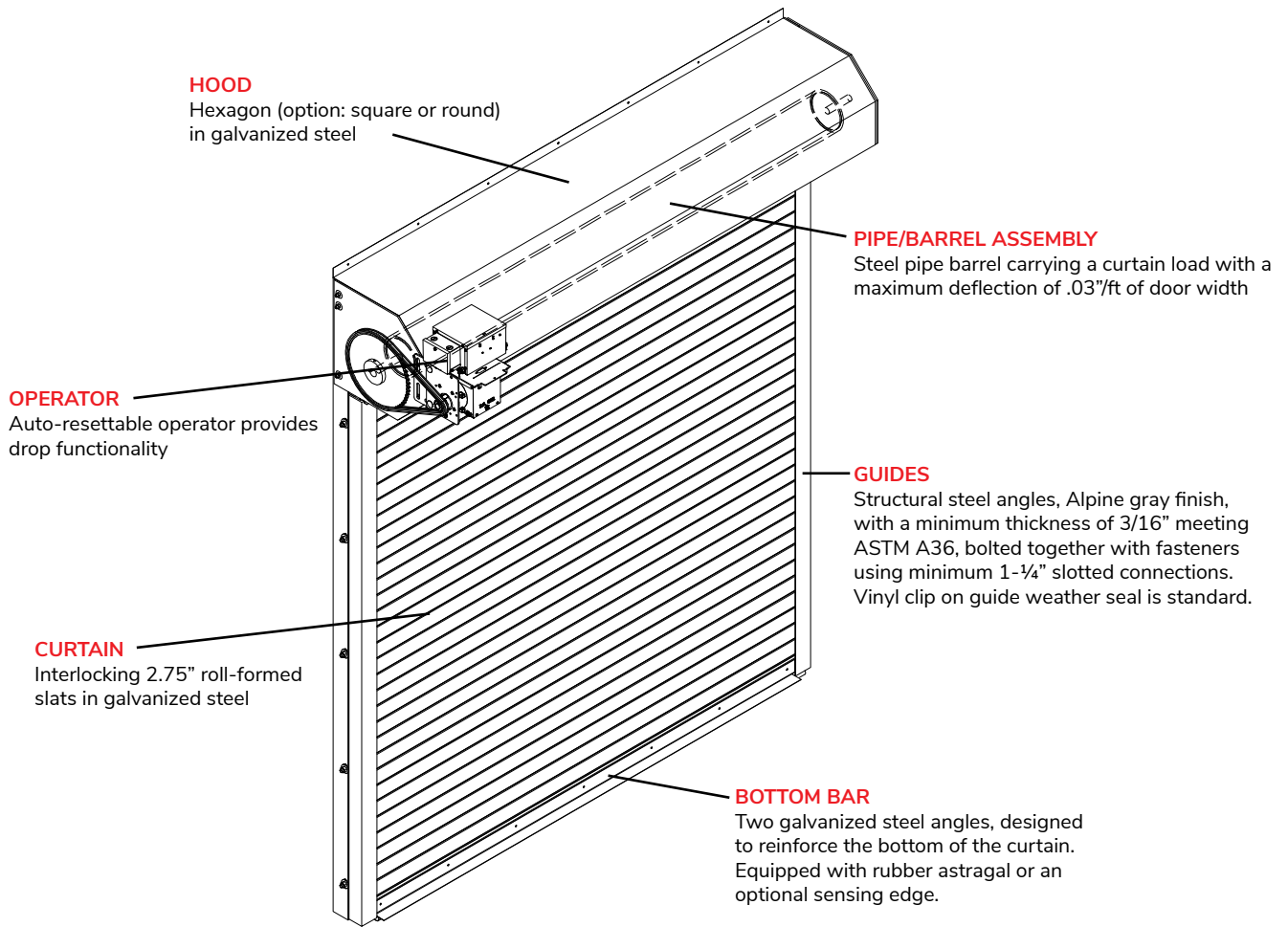
- Crossbred fire & storm protection rolling doors
- Built in accordance with the requirements specified by U.L.
- Our hurricane fire door is Dade County and FBC approved for high wind loads up to 187 mph



Alpine's Fire-Storm® Doors are widely used where there is a high level of storms, gusty wind conditions and the need for a fire rating. Ideal for storm shelters, schools, office buildings, emergency call centers, police stations, post offices or anywhere that may be subject to hurricanes, or tornadoes. These doors protect both people and property from injury due to flying debris.

Functional Benefits

- Alpine's Fire-Storm® Doors are fusible-link activated with the option to add release devices for alarm integration
- Design pressure of +60 psf & -60 psf, 1.5 Safety factor, 90+/- psf
- Doors can be manually pushed up, hand-crank, hand-chain or motor operated
- Air infiltration – manufactured to meet 2015. IECC®, ASHRAE®90.1 and California's Title 24, tested independently to meet 0.3 CFM/FT



Operational Requirements

- Choice of push-up, hand chain, removable awning type crank, or motor operation

Optional Materials and Finishes

- Material Options: Stainless Steel
- Finish Options: Tan, White or Grey; or ExoShield™ Powder Coating

Product Selection Guide

More Economical



Better Performance

