

Steel Storm Shelters has well over 50 years experience in steel work. All structures are built to exceed FEMA guidelines.



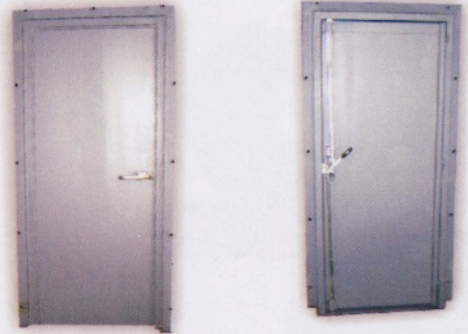
Other Storm Shelter needs available:

- ▶ Above Ground Units: Tested at Texas Tech for 250 mph debris.
- ▶ SAFEROOM™, SAFESHED™ - Elderly and handicap friendly.
- ▶ Below Ground Units: TTU Tested doors SAFEDEN™, HILLSIDE™, MOUND™
- ▶ PORCHSAFE™ - Designed for mobile homes.
*Patent Pending

**Tornado Tamer™
SafeDoor™
Fema 320
Texas Tech University
Engineer Stamped**

The Tornado Tamer™ SafeDoor™ is tested at Texas Tech Wind Science University and passed as a complete operating unit. It is reviewed, approved, and stamped by a Professional Engineer.

Application: Upon concrete formed shelter or upon a concrete filled block shelter. Anchors by using wedge anchors or mechanical quick bolts.



Sizes Available:

- 2'6" X 6'0" (rough open 36 x 76) 585 lbs.
- 2'6" X 6'8" (rough open 36 x 84) 650 lbs.
- 3'0" X 6'0" (rough open 42 x 76) 630 lbs.
- 3'0" X 6'8" (rough open 42 x 84) 695 lbs.

*Custom sizing available