

CMI Storm Shelters™

Solid Steel Underground Tornado Shelters

CMI Storm Shelters are installed in your backyard or under the slab during new home construction. The smallest shelter holds six adults and the largest is sized for about thirty people. Sizes range from 5' x 6' to 8' x 20.'



FEMA publication Taking Shelter from the Storm (written with Texas Tech University) states “a below ground shelter is the safest place to be during a tornado and it is the most cost effective shelter to install during construction.”

- Heavy 10 gauge solid steel
- Corner tables for supplies
- 1/4 inch plate steel floor
- 3/4 inch inlet for wiring
- 30" x 52" tall access entry door
- Padlock hasp for securing door
- Door latches meet FEMA specs
- Stairway handrails for safety
- Slip resistant stair treads
- Gas pistons facilitate entry
- Full length benches for seating
- Waterproof exterior coating
- Dual airflow ventilation system



Storm & Tornado Shelters of Texas

www.stormandtornado.com

972-539-3524

Toll Free: 1-877-FUNNEL-1