## Tornado & Storm-Safe Shelter Construction

Our shelters are constructed of 3/16 inch thick steel outer layer that is fully welded and an interior cage of  $2" \times 2" \times 3/16$  sq. tubing in all seams and corner and  $3" \times 4.1\#$  channel iron. All welding is performed by (AWS) American Welding Society Certified Welders.

The safe room door has a 3 point latch with an override safety handle that eliminates the possibility of being locked in from the outside. If someone padlocked the door handle you can still open from inside.



Each shelter is built with an emergency escape hatch that can only be removed from inside the shelter. This is just another layer of security provided by our product.





