



Fight for Safety Oppose Anti-Sprinkler Legislation

Background

Despite overwhelming evidence that sprinklers save lives, reduce property damage and provide other important benefits, sprinkler opponents worked for years to keep home fire sprinkler requirements out of the latest model safety codes. Those efforts failed. In fact, today every model code for new home construction calls for the installation of automatic fire sprinklers. So, now sprinkler opponents are turning to state legislators as they work to prevent the use of home fire sprinklers.

Anti-Sprinkler Legislation

Sprinkler opponents are asking state lawmakers to prohibit local communities from selecting model safety code provisions regarding sprinklers. Anti-sprinkler bills already being considered in several states would:

- Weaken public safety
- Ignore the proven impact of home fire sprinklers
- Take away each jurisdiction's right to decide on critical safety code provisions
- Establish a precedent putting politics above proven safety technology
- Disregard the long established consensus code process

What You Can Do

If sprinkler opponents are working in your state to prevent the use of this life-saving technology in new homes:

- Contact your state legislator as soon as possible and express your opposition to such a prohibition.
- Reach out to other safety advocates in your state to make them aware of this threat to safety.
- Sign up for updates from the Fire Sprinkler Initiative (www.firesprinklerinitiative.org) to stay on top of the latest developments in this fight for safety.

Home Fire Sprinklers:

- Reduce the risk of dying in a home fire by 80 percent
- Reduce property damage caused by fires
- Are proven to be dependable
- Enhance firefighter safety
- Are required for new home construction by the latest editions of nationally recognized safety codes

NFPA*The Fire Sprinkler Initiative, a project of the National Fire Protection Association, is a nationwide effort to encourage the use of home fire sprinklers and the adoption of fire sprinkler requirements for new construction.