MCLB ALBANY SAFETYGRAM

ATTIC SAFETY

Homeowners will soon begin the annual crawl through attics and storage spaces to unearth the bright lights and blow-up snow globes that grace lawns all across the nation each holiday season.

It is important to know the potential hazards that can exist when entering your home's attic.





What are the hazards associated with entering or working in the attic?

- » Falls from ladders or stairs
- » Falls through the ceiling
- » Electrical shock from exposed wiring
- » Low visibility
- » Cuts and lacerations from protruding nails
- » Dust or floating insulation fibers
- » Stings and bites from bees, wasps, spiders or rodents
- » Extreme temperatures

What can I do to mitigate these hazards and prevent injury and property damage?

- » Inspect the ladder for loose bolts or hinges and ensure the ladder is rated for your weight.
- » Step only a ceiling joists or beams. Never walk onto a layer of insulation.
- » Avoid contact with electrical wiring and uncovered junction boxes.
- » Use a flashlight to help you see areas that may not be visible by the primary light source.
- » Wear head protection, gloves, and long pants. Dress for the temperature.
- » Wear a disposable mask and safety goggles.
- » Always think about your escape route in case you encounter an animal or stinging insect.
- » Hire a professional to take care of any animal/insect infestations that you encounter.
- » Always hand items down to another person instead of descending the ladder with items in your hands.
- » Never go into the attic when you are home alone!



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