## **Home Security Inspection**

Use this as a guide as you check your home for safety measures. Boxes marked "no" indicate areas where you could take action to improve your home's security. These are just some of the steps you can take to decrease the likelihood that you or your home is targeted. There is no expressed or implied guarantee that if suggestions are implemented that no criminal activity will take place.

Exterior Doors	Yes	No
All doors are locked at night and every time we leave the house—even if it's just for a few minutes.		
Doors are solid hardwood or metal-clad.		
Doors feature wide-angle peepholes at heights everyone can use		
If there are glass panels in or near our doors, they are reinforced in some way so that they cannot be shattered		
All entryways have a working, keyed entry lock and sturdy deadbolt lock installed into the frame of the door.		
Spare keys are kept with a trusted neighbor, not under a doormat or planter, on a ledge, or in the mailbox.		
Are strikes and strike plates adequate and properly installed with 3 inch screws?		
Does doorway have screen or storm door with adequate lock?		
Does porch or landscaping offer concealment from view from street or public areas?		
Garage and Sliding Door Security		
The door leading from the attached garage to the house is solid wood or metal-clad and protected with a quality keyed door lock and deadbolt.		
The overhead garage door has a lock so that we do not rely solely on the automatic door opener to provide security.		
Garage doors are all locked when leaving the house.		
The sliding glass door has a strong, working auxiliary lock.		
A dowel or a pin to secure a glass door has been installed to prevent the door from being shoved aside or lifted off the track.		
The sliding door is locked every night and each time we leave the house.		
Protecting Windows		
Every window in the house has a working auxiliary lock or is securely pinned.		
Windows are always locked, even when they are opened a few inches for ventilation.		

Outdoor Security	Yes	No
Shrubs and bushes are trimmed so there is no place for someone to hide		
There are no dark areas around our house, garage, or yard at night that would hide prowlers.		
Every outside door has a bright, working light to illuminate visitors.		
Floodlights are used appropriately to ensure effective illumination.		
Outdoor lights are on in the evening—whether someone is at home or not or a photocell or motion-sensitive lighting system has been installed.		
Ladders and tools are secured so they can't be used to gain entry to the house.		
Our house number is clearly displayed so police and other emergency vehicles can find the house quickly.		
Security when Away From Home	Yes	No
At least two light timers have been set to turn the lights on and off in a logical sequence, when we are away from home for an extended period of time.		
The motion detector or other alarm system (if we have one) has been activated when we leave home.		
Mail and newspaper deliveries have been stopped or arrangements for a neighbor/ friend to pick them up have been made when we go away from home for a period of time.		
A neighbor has been asked to tend the yard and watch our home when we are away.		
Outdoor Valuables and Personal Property		
Gate latches, garage doors, and shed doors are locked with high-security, laminated padlocks.		
Gate latches, garage doors, and shed doors are locked after every use		
Grills, lawn mowers, and other valuables are stored in a locked garage or shed, or if left out in the open, are hidden from view with a tarp and securely locked to a stationary point.		
Every bicycle is secured with a U-bar lock or quality padlock and chain.		
Bikes are always locked, even if we leave them for just a minute.		
Firearms are stored unloaded and locked in storage boxes and secured with trigger guard locks.		
Valuable items, such as televisions, stereos, and computers have been inscribed with identifying number.		
Our home inventory is up-to-date and includes pictures. A complete copy is kept somewhere out of the house.		