Burglary victims often feel vulnerable and violated as their personal space has been invaded. Residential burglaries statistically occur during the day while families are at work or school. The most common entry technique is a hard kick to the door, forcing the wooden jamb to give way. Household tools like hammers, screwdrivers, pry bars and pliers may be used to gain entry into your home.

Unfortunately, it is hard to catch burglars in the act and harder to catch them after the fact. While residential burglaries seem random in nature, there is a simple selection process. Unoccupied homes with easy or concealed access and quick escape routes are targeted. Once inside burglars look for small expensive items that are easily traded for cash. Favorite items include cash, jewelry, laptops, CD/DVD players, game consoles, watches, guns and small electronic devices.

WAYS TO PROTECT YOURSELF FROM BURGLARS

Bright Ideas
- Install lights by all exterior doors.  Use lights at night.
- Install outside light fixtures where bulbs are hard to reach.
- Illuminate house numbers for quick emergency services response.
- Trim shrubs back from doors and windows.  Don’t give burglars places to hide.

Don’t be afraid to call 911.

Street Smarts
- Close the garage door and cover windows so no one can see inside.
- Leave only the ignition key with parking lot attendants - if required.

Personal Information
- Keep valuables in a safe deposit box.
- Use a locking mailbox.

Dealing with Stangers
- Never let strangers enter your home.
- Verify workers by ID cards and calling their employer.
- Never give keys to workers.
- Never leave notes for anyone on the door.

While on Vacation
- Hire a house sitter.
- Ask neighbors to help with your trash bins and newspaper.
- Install a UL approved and monitored residential alarm system.
- Park a neighbor’s car in your driveway.
- Use timers on indoor lights to give the impression you are home.
- Deliver merchandise to neighbor’s house.

Landscaping
- Trim tree branches 7 feet off the ground.
- Prune shrubs to under 3 feet from the ground.
- Use motion sensors and photocells on exterior floodlights.