**TeacherLock** was designed and engineered from the ground-up as an active shooter defense device and offers these critical, life saving features:

The **TeacherLock Proprietary Activator** is tactile and was bio-engineered to counter the effects of a high stress situation. Our proprietary TeacherLock Activator is naturally clocked correctly in the right or left hand and requires no fine motor skills. All it takes is a simple push to engage the bolt and the door is locked. Just like your thumb finds home on a smartphone, the thumb and index finger find home on our activator.

**TeacherLock’s Bully-Proof** activator is carried on a lanyard and control of the door is never relinquished to a bully or worse. Also, small children are not likely to tamper with TeacherLock and accidentally lock the teacher out of the room.

The **TeacherLock Proprietary Breaching Key** fits into a knox box and is simple to operate. We use a specially shaped key to prevent tampering. It’s fast and effective for emergency responders who need to breach a door quickly in an emergency. TeacherLock’s uniquely shaped key is easy to identify for first responders and school personnel.

**TeacherLock’s quick egress button** is ADA compliant. In a single effort, limp wrist, closed fist test, the door can be opened from the inside.

**TeacherLock fits tight school budgets** and is a fraction of the price of door lock sets. Installation is easy and is accomplished in 4-6 minutes with simple tools. Because TeacherLock is not used in normal door operations, cost of maintenance is extremely low.

**TeacherLock installs on any door**, right/left, in-swinging, out-swinging, wood frame, metal frame, wood/composite, and metal doors—even double doors (with one stationary leaf.)

Intruder and push-button style door locks present hidden dangers to teachers and students during an active shooter emergency:

Intruder-style Lock Sets use traditional keys which can be easily confused under stress. In an active shooter incident, normally simple actions requiring fine motor skills are virtually impossible to accomplish. Locating, inserting, turning, and verifying that the door is locked subjects the teacher and students to a dangerous situation and wastes precious time. In an active shooter emergency, time is of the essence and each second counts.

Push-Button or thumb-latch style activated dead bolts allow anyone to control the classroom door. This creates a potentially dangerous environment for students and teachers.

Master Keys look like every other key and typically there are several types of keys in a Knox Box. When time is of the essence, getting to the exact key should be easy, intuitive and fast.

Usually, egress is easy with door locksets. They were designed for egress, and unfortunately not for active shooter incidents. Other barricade devices are even more difficult to use.

Intruder, push button, electronic door lock-sets are very expensive to acquire and maintain.

Standard Lock Sets are designed primarily for classroom doors.