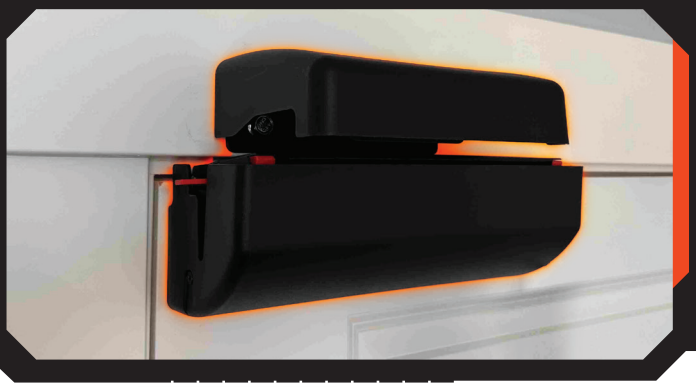
HAVEN LOCKDOWN

PASS Partner Alliance for Safer Schools

DESIGNATED SAFETY ACT

HAVEN SERVICE AND TRAINING PROGRAM



This plan grants you the opportunity to verify the proper operation of your system and training drills to provide **continued DHS Safety Act protection for a duration of up to five years** following the installation of the Haven system.

This plan can be used to record the proper operation of the locking system and verify you are completing annual active shooter drills.

HOW DOES IT WORK?

Haven virtually certifies a sample size of the locks in your facility for proper operation of use. We record an active shooter drill with your trained staff and students and store it virtually in the cloud.

Haven Secure Storage Cloud

BENEFITS

- Verify proper operation of the locking system for limited extended warranty coverage.
- Verify that training drills are being conducted properly with best practices according to the Partner Alliance for Safer Schools (PASS).
- Utilize recorded operation and training drills for federal legal protections within the DHS Safety Act program in the event of an active shooter situation.

WHAT IS THE DHS SAFETY ACT?

The Safety Act is a U.S. federal law that promotes the development and deployment of anti-terrorism technologies. It offers liability protections to incentivize private companies to invest in effective counterterrorism technologies. The Blue Badge Safety Act Designation provides federal protection to customers and end users. These protections can include damage caps or complete removal of damages. The Act does not provide immunity against all lawsuits, and companies remain responsible for technology safety. It balances innovation and liability in national security. Active shooter events are increasingly being classified as acts of terrorism. This expanded classification extends the coverage of liability protections provided by the Safety Act to include such events to installers, purchasers, and end users of the technology.

ASK YOUR ACCOUNT REP ABOUT PRICING AND TERMS