DON'T LET TROUBLE IN THE FRONT DOOR…

(Or the side door, or the back door, or the service door)

Enhanced access control reduces security breaches

//////////////////////// What is your sense of security?

Out of 448 security professionals responding to a recent security readiness survey

65% of respondents said improved physical security could have prevented their most recent security breach

27% of respondents said vulnerability to a security breach within their facility has increased in the last two years

48% of respondents are planning some sort of physical security upgrades at their facility

Who's at risk?

- Daycare and eldercare facilities
- Hotels
- Schools, from primary or secondary to higher education
- Industrial plants
- Fitness centers
- Software and technology producers
- Hospitals and other clinical providers
- Banks
- Energy and utilities
- Entertainment venues (such as casinos, theaters, and sport complexes)

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What's at risk?

- People's safety
- Proprietary data/technology
- Theft of products or equipment
- Property damage
- Accident/liability

54% of respondents said propped or unlocked doors lead to a breach in security at their facility

48% of respondents said they had a known problem with people tailgating or piggybacking on authorized users

20% of respondents had experienced an internal security breach from unauthorized persons having unrestricted access to a restricted area

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Do you have an unintended open door policy?

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Benefits of enhanced access control:

- Protects people
- Reduced insurance cost
- Know who's in your building
- Restricts access to sensitive areas or information
- Monitoring & documenting events
- Saves energy and helps bottom line

Access control reduces vulnerability to security breaches.

What can be done?
(trending enhancements to access control)

- Cameras
- Card readers
- Door alarms
- Updated access control software
- Fencing
- Pedestrian gates & turnstiles
- Biometrics
- Tailgate/piggybacking detection systems
- Crash barriers
- Mantraps

DSI offers a complete line of Turnstiles, Tailgate/Piggybacking Detection Systems and Door Alarm Devices designed to enhance access control in commercial, institutional, educational and government facilities.

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