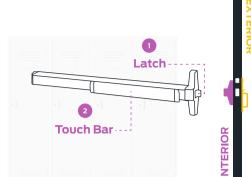
Panic/Exit Devices

How to know if it is secure









When a panic device's touch bar is pushed in, this pulls back the latch bolt so the door can be opened.



LATCHED VS. DOGGED VS. LOCKED

Latched



The device's latch bolt is engaged with the strike on the frame, or in the floor and frame if the device has latch bolts at the top or bottom of the door.

Dogged



A device is dogged when the latch bolt of the panic device is held retracted so that the door can be easily pulled open from the outside trim. The door must be undogged to be secure.

Locked



Only a key or credential can unlock the outside. For a panic device to be locked, it must also be latched.

HOW DO I KNOW IF MY STUDENTS AND TEACHERS ARE AT RISK?





















NO



YES

G 🖺 🕆

Door may be unlocked. Consider upgrading the handle so that someone does not have to step outside to lock the door.

position after the key has been removed?

NO



Door is locked from the exterior side.





For the opening to be fully secure, the door must be closed,

latched, and secured on both the interior and exterior sides of the door.

SECURING PERIMETER DOORS? The state of the touch bar, dogging mechanism

WHAT ARE MY OPTIONS FOR

and exterior handle all impact the security of your opening. Additionally, you have to factor in the access needs of the door to know how to best secure each secondary perimeter.

It is important to consult a door hardware expert to make sure your hardware is set up to meet your needs and provide you the highest level of security.

For more resources on how to improve safety and security in your school or to contact an Allegion security consultant, please visit us.allegion.com/schoolsecurity. EXIT 🌃 -0



For more information, visit allegion.com, us.allegion.com/schoolsecurity and idighardware.com/schools.