

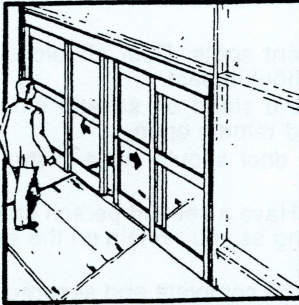
DAILY SAFETY CHECK

For Your Customers' Safety and Your Own Protection

Perform This Safety Check on Each Automatic Sliding Door

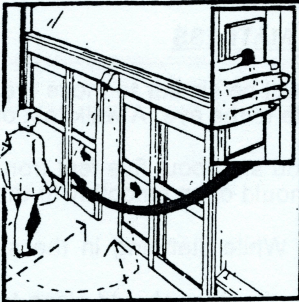
Daily

And After Any Power Outage or Generator Test



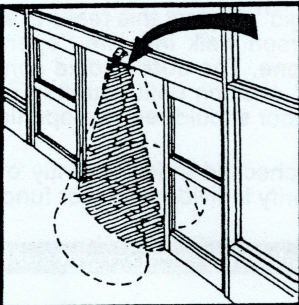
SLIDE DOOR SYSTEMS WITH MAT CONTROLS

1. Step on the "opening" mat several times in different spots. Door should slide open smoothly and stop without impact.
2. Step through the doorway onto the mat on the other side and stand on several different spots. Door should remain open without interruption.
NOTE: If there is more than one mat on each side, each mat should be tested.
3. Check the mat molding and threshold. It should be complete and secured with all required screws.
4. Step off the mat; after a brief time delay, the door should close smoothly and fully without impact.



SLIDE DOOR SYSTEMS WITH ELECTRONIC CONTROLS

1. Check electronic sensor by walking toward the door opening from several angles. The door should start opening when you are about five feet from the door. The door should slide open smoothly and stop without impact. Repeat on the other side of opening.
2. Step out of the sensor zone. After a brief time delay, the door should slide closed smoothly and fully without impact.
3. Remain motionless at the side of the door with the door closed and cover the doorway holding beam with your hand. The door should open fully.



SLIDE DOOR SYSTEMS WITH STAN-GUARD OR OMNI-SCAN SAFETY SYSTEM

If your sliding door is equipped with a Stan-Guard/Omni Scan Threshold Safety System, check the following components daily:

Inside and outside approach sensors. Both sensors should be in place and should operate as described in steps 1 and 2 under Electronic controls. For "one way" traffic applications, one of the sensors will shut off when the door is fully closed. This sensor should turn on when the opposite side sensor activates the system.

Stan-Guard/Omni-Scan Threshold Sensor. The Threshold Sensor is mounted on the aluminum enclosure directly above the door opening. It senses presence in the threshold zone. This zone covers the full width of the door opening and extends approximately 10" to either side of the threshold.

To test the system:

1. Walk towards the door opening from several angles. The door should start opening when you are about five feet from the door. The door should slide open smoothly and stop without impact.
2. When the door starts to open, the Stan-Guard sensor will be activated. Walk into the threshold area and stop. A red indicator light on the Stan-Guard will turn off when the control senses you. Stand in the threshold zone for several seconds. The door should remain open. Continue on through the opening and walk at least five feet from the door. After a brief delay, the door should close.
3. Turn and repeat the above zone tests by approaching the door from the opposite direction.

If you have a problem you cannot correct, turn off the door operating equipment and call your service representative.



DOORS AND FRAMES

1. Check the door area for tripping and slipping hazards.
2. Check all door panels for broken or cracked glass. There should be no bulletin boards, literature racks, merchandise displays, or other attractions in the door area where people could be hit by the door.
3. Door should have decals properly displayed.

FOR SERVICE CALL:

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