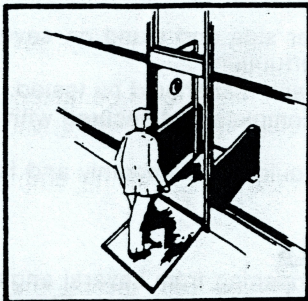


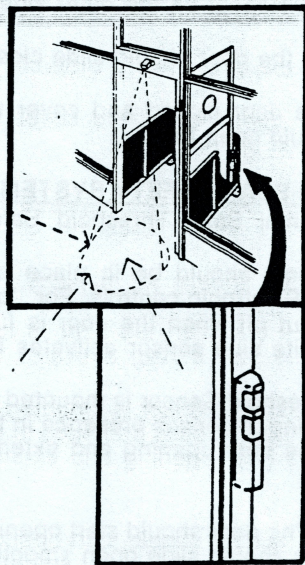
DAILY SAFETY CHECK

For Your Customers' Safety and Your Own Protection
Perform This Safety Check on Each Automatic Swinging Door
Daily
And After Any Power Outage or Generator Test



SWING DOOR SYSTEMS WITH MAT CONTROLS

1. Step on the "opening" mat several times in different spots. Door should swing open smoothly to the full open position and stop without impact.
2. Step through the doorway onto the "safety" mat and stand on several different spots for about ten (10) seconds in total. Door should remain open.
3. Step off the safety mat. After a brief time delay, the door should close to the fully closed position and stop without impact.
4. With the door fully closed, step on the "safety" mat. Have a second person step on the "opening" mat. Door should remain closed as long as you remain on the safety mat.
5. Check the mat molding and threshold strip. It should be complete and secured with all required screws.

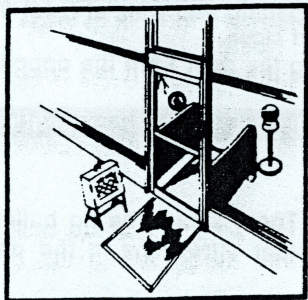


SWING DOOR SYSTEMS WITH SENTREX OR OTHER MATLESS ELECTRONIC SENSORS

When electronic sensors are used, the detection zones will be similar to those created by "opening" and "safety" mats, but they will be invisible to the eye. A walk test of the zones will give an indication of proper sensor operation.

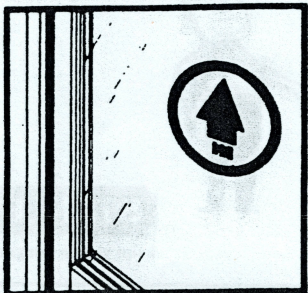
1. Walk towards the door from several angles. When you are about five feet from the door, you will enter the "opening" zone. The door should open smoothly to the full open position and stop without impact.
2. Walk through the doorway into the "safety" zone. While standing in the safety zone, the door should remain open.
3. Walk out of the safety zone. After a brief time delay, the door should close to the fully closed position and stop without impact.
4. With the door closed, walk into the safety zone (the area the door swings through while opening). Have a second person enter the "opening" zone. The door should remain closed as long as you are in the "safety" zone.
5. Stanley matless electronic sensors include "Stall Logic". To test this feature, stand just outside of the safety zone. Have a second person walk into the "opening" zone. As the door starts to move, enter the safety zone. The door should come to an immediate controlled stop and stay in the "stall" position until you step out of the safety zone. When the safety zone is clear, the door should resume opening to full open position.
6. For paired doors with Sentrex, each door must be checked independently of the other. Repeat steps 1 through 5 for each panel, to verify individual sensor function.

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



DOORS, FRAMES, FINGER GUARDS

1. Check the door area for tripping or slipping hazards.
2. Check that rails are firmly anchored.
3. 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.
4. Door should have decals properly displayed.
5. Inspect finger guard, if there is one. It should be secure and in good repair.



FOR SERVICE CALL:

C & C DOORS, LLC
P.O. Box 23
Winfield, WV 25213-0023
(304) 755-2642



STANLEY
helps you do things right.