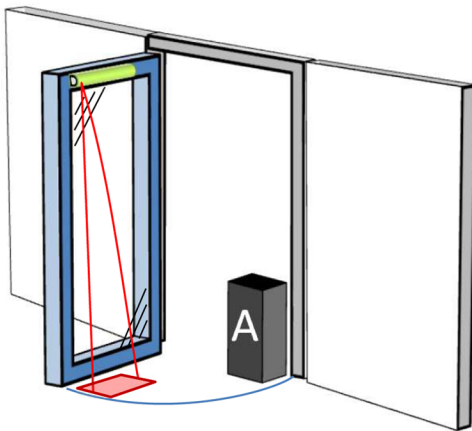


The purpose of the test is to ensure that the ADSA approved EN 16005 test box is detected in all positions along the path of door movement.

During the test the areas highlighted should be free from obstructions and pedestrian traffic.

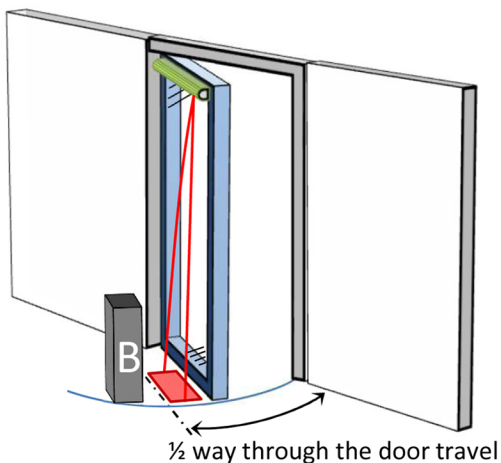
Before you begin:

- Ensure that each sensors pedestrian safety zone is positioned close to the leading edge of the door and protects the width of the door leaf stated in EN 16005:2012 Annex G.



Closing Safety Test

1. Start with the door in the open position, place the test box in position 'A'.
2. Allow the door to close.
3. The test box should be detected and the door should either stop or reverse.
4. If the door touches the test box the test has failed.



Opening Safety Test

1. Position the test box in position B (about $\frac{1}{2}$ way through the sweep of the door)
2. Activate the door to open.
3. The test box should be detected and the door should either stop or reverse.
4. If the door touches the test box the test has failed.

Double doors: repeat the tests 'A' and 'B' above for each door leaf.