

SHELTER SHUTTERS DOOR GLASS ASSESSMENT FORM

Shelter Shutters are reversible, a shutter that works from the left side of a door will also work the same on the right side.

Location: _____

Quantity (count from hallway)

use hashmarks _____

Location: _____

Quantity (count from hallway)

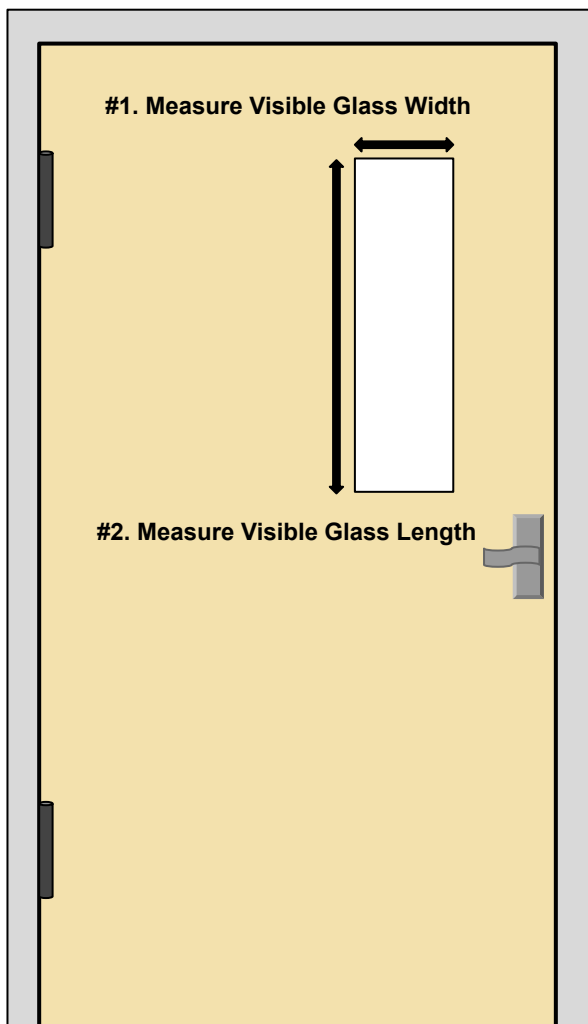
use hashmarks _____

Location: _____

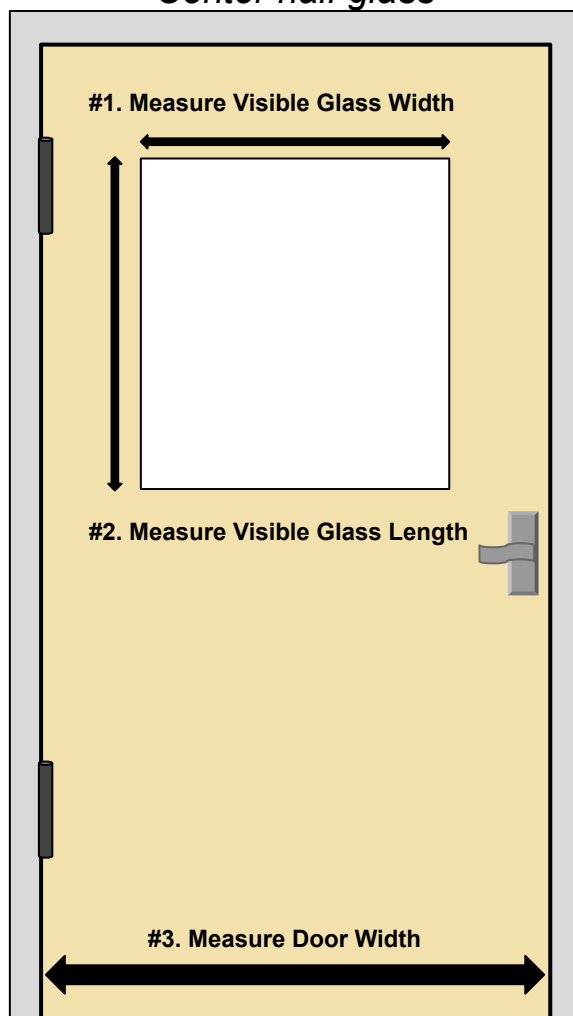
Quantity (count from hallway)

use hashmarks _____

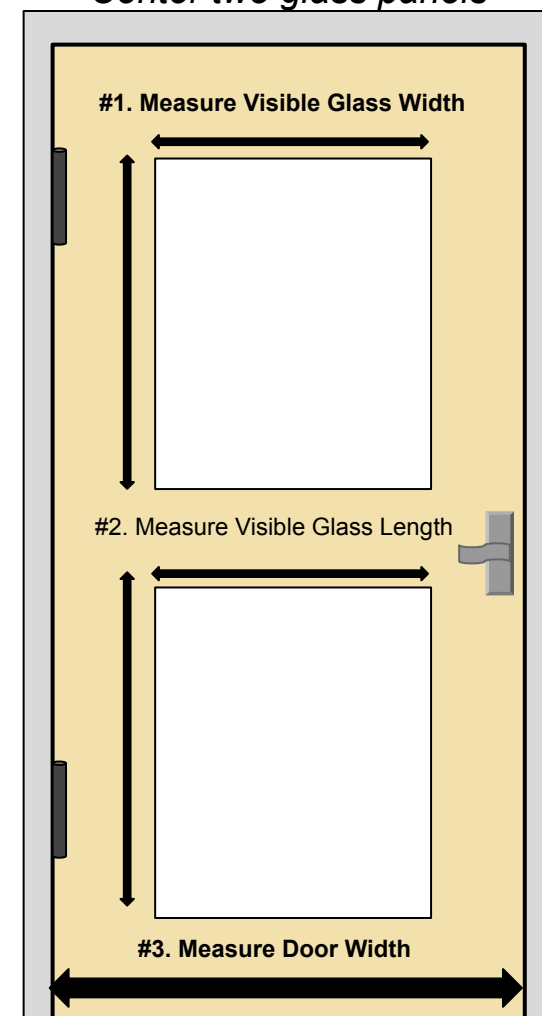
Off center vision panel



Center half glass

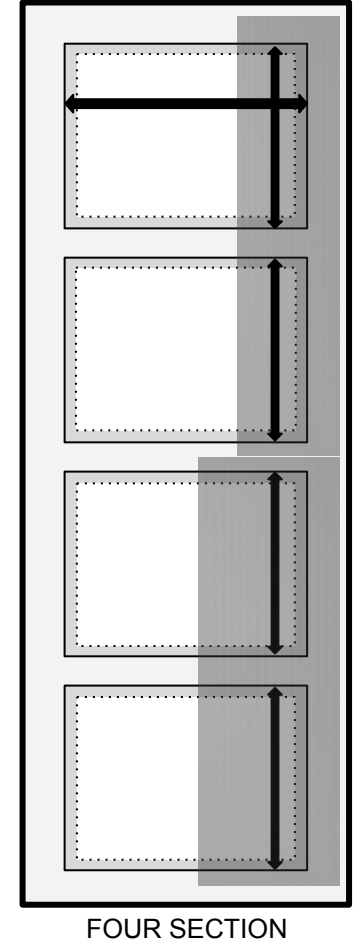
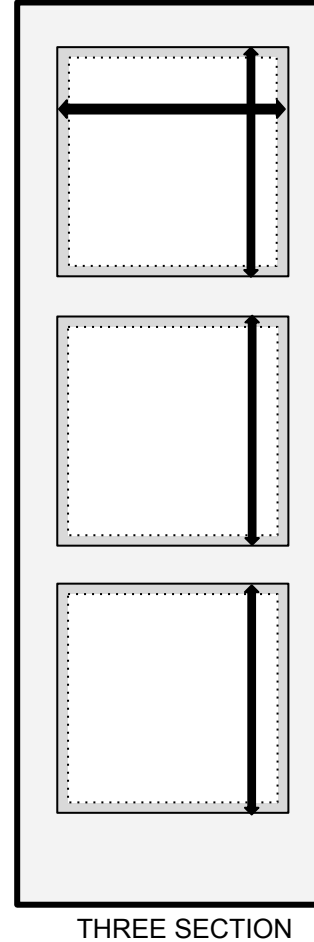
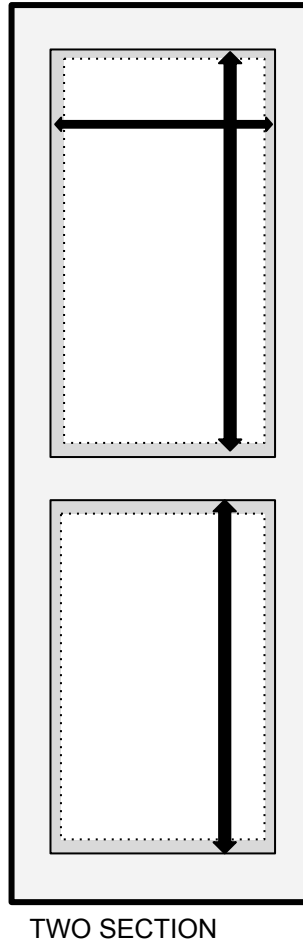
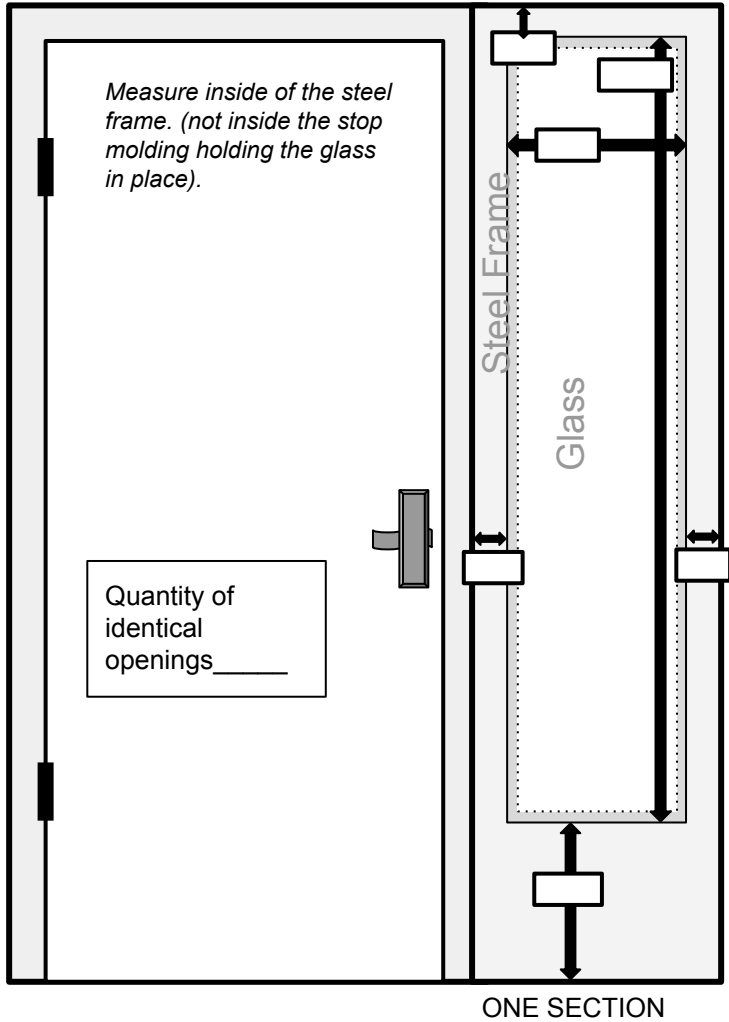


Center two glass panels



Shelter Shutters Universal Sidelight Assessment Form

If your sidelight will have either two, three or four glass sections, fill in measurements of each section on the related drawing below.



Quantity: _____

Quantity: _____

Quantity: _____

Quantity: _____

Measured By _____
 Phone _____ Ext _____
 School _____
 Email _____

The steel frame around school sidelights and hallway facing windows is an ideal surface for Shelter Shutters. This typically 2" wide steel surface allows for the shutter to adhere to the steel with the thin foam pressure tape and also gives the working section of the shutter a wide steel face for the shutters' magnets to hold onto upon deployment creating a light blocking seal.

When retracted and in the open position, a multi fold shutter will block less than one third the glass width. A single fold shutter will block half the glass. (as suggested in the transparency area on the far right above)