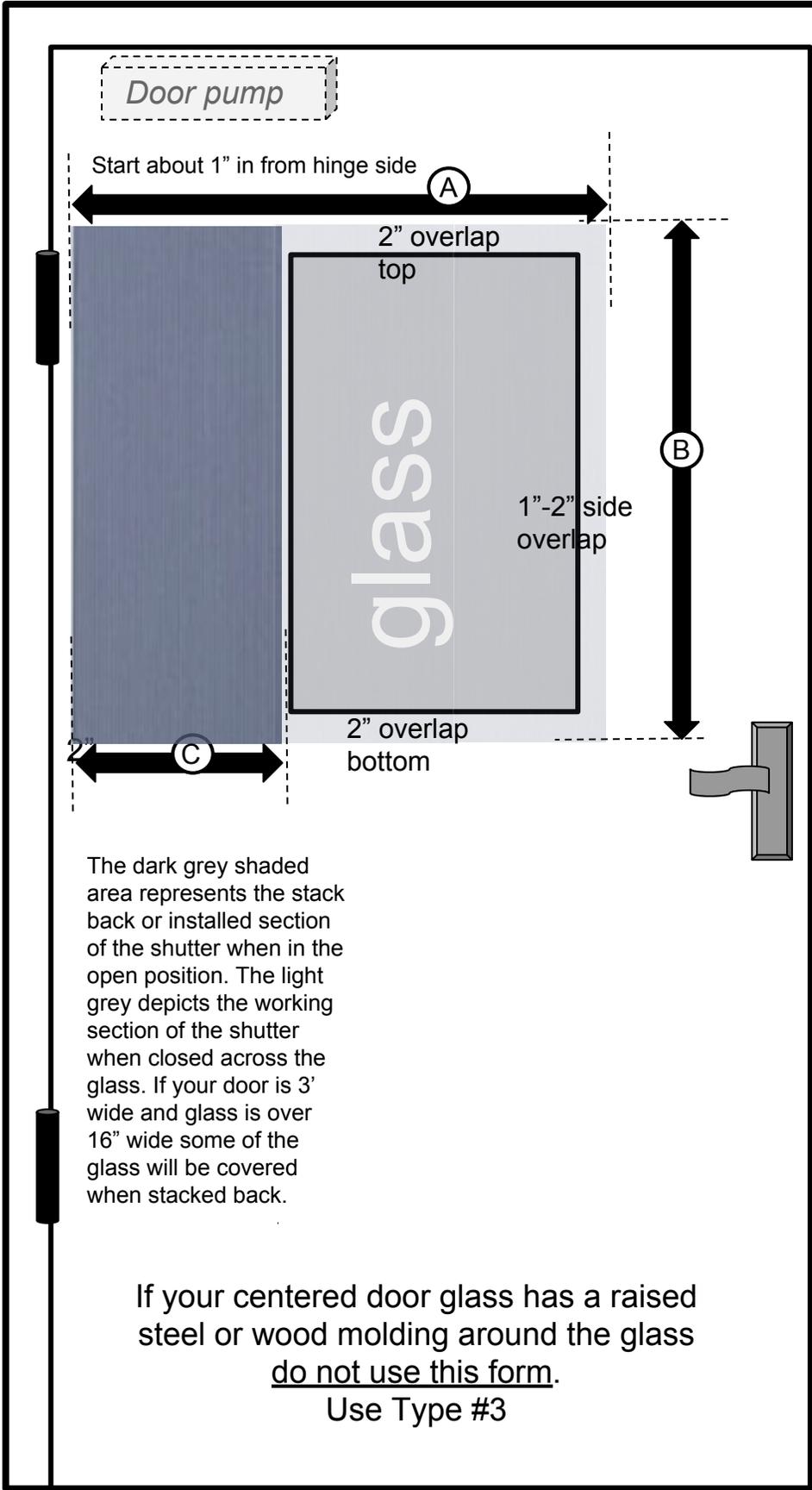




# Shelter Shutters™

FLAT DOORS WITH "CENTER" GLASS  
(flat door means NO raised molding around the glass)

Date \_\_\_\_\_  
Page \_\_\_\_ of \_\_\_\_  
Measured By \_\_\_\_\_  
Phone \_\_\_\_\_ Ext \_\_\_\_\_



The dark grey shaded area represents the stack back or installed section of the shutter when in the open position. The light grey depicts the working section of the shutter when closed across the glass. If your door is 3' wide and glass is over 16" wide some of the glass will be covered when stacked back.

If your centered door glass has a raised steel or wood molding around the glass  
**do not use this form.**

**Use Type #3**

A. Width \_\_\_\_\_"  
start about one inch in from hinge side of door and measure to cover the glass by about 1" to 2" if space permits. (see dotted lines)

B. Length \_\_\_\_\_"  
Length should be measured 2" past the glass on both the top and bottom. If a door pump or panic bar interferes send a photo of the door from inside the room with this blueprint

C. Installation Space \_\_\_\_\_"  
start about one inch from hinge side of door (as you did in step A) and measure the space available for installation (for tape placement:)

D. Door Width \_\_\_\_\_"

Is the door steel? Yes \_\_\_ No \_\_\_  
(check one)

Qty. of Identical Doors \_\_\_\_\_

*Shelter Shutters are reversible.  
The same shutter can be used for a door that opens left or right.*

*If the door handle or panic bar interferes with the side or bottom of the glass please send a photo or make notes below and sketch handle into this drawing.*

Notes \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

School Name \_\_\_\_\_  
Street \_\_\_\_\_  
City \_\_\_\_\_  
State \_\_\_\_\_ Zip \_\_\_\_\_  
Contact Name \_\_\_\_\_  
Phone \_\_\_\_\_ Ext \_\_\_\_\_  
Email \_\_\_\_\_

*Optional*  
Facilities Director \_\_\_\_\_  
Phone \_\_\_\_\_ Ext \_\_\_\_\_

Safety Officer or Police in Charge  
Name \_\_\_\_\_  
Phone \_\_\_\_\_ Ext \_\_\_\_\_