

WEACO

PickUp # _____

Order Date _____ PRICE _____

Salesperson _____

Promise Date _____ TAX _____

Customer's Name _____

Fabrication Date _____ TOTAL _____

Job Address _____
Street Number _____ Street _____

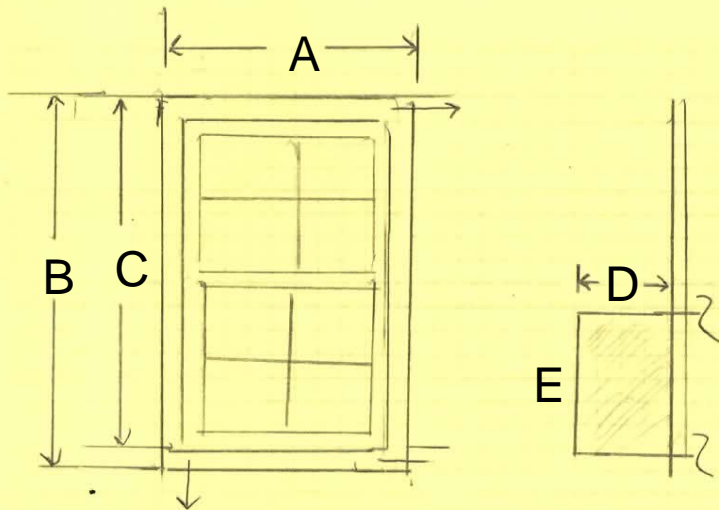
Picked Up Date _____ DEPOSIT _____

Home _____ Zip Code _____

COLOR Black
White +20%
Prime ONLY
BALANCE _____

Phone Work / Pager _____

Instructions



A - outside width edge of the window opening, (referred to as brick to brick). For face mounted guards into the wooden frame this would be the rough opening
B - outside height edge of the opening, the bottom sill normally protrudes out from the other framing and C will be the rough opening
C - outside height edge of the opening without the bottom sill frame
D - air conditioner protrusion from the wall, (if the guard is being set into the frame, we will need the distance from the wall edge to the frame)
E - Height of a/c unit.

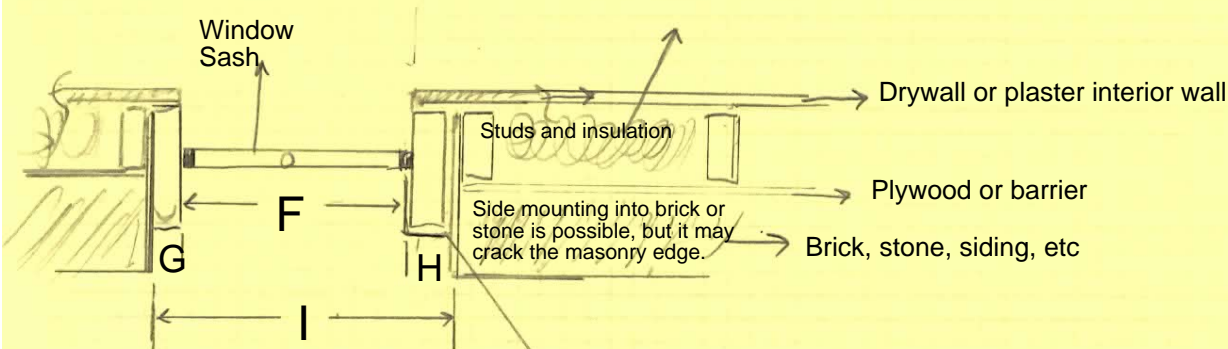
F - Frame to frame rough opening, can be used for side mounting on both hinged and fixed guards, if the guard is inside the frame, the height "C" will need to be reduced for the top frame
G/H - side frame width

I - same as A

Rough opening - is the measured width, we suggest several measurements to see if there is an odd shape, (top middle and bottom, or left, center and right)
Make size - You can request the actual make size, we have a 1/8" tolerance per side. Our standard make size reduction is 1/4" from the width and 1" from the height.

Mounting - we can drill the front angle of the guard to face mount to the frame, or the side of the angle to side mount to the frame or wall. The guard can have tabs welded to the frame to mount to the wall.

Hinging - we identify the hinge side from the outside facing in. You need to check for room, (approx. 2 1/2" from the inside of the 11/4" guard to the window) to operate the slidebolt lift latch. The guard can be face mounted or boxed out to give more room.



This frame may be wrapped with vinyl or aluminum. It may also be a bull nose or shaped edge. If it is wrapped, drill a pilot or test hole to test for secure mounting. The lag does not need to pull to the wood to be secure.

**ALL DEPOSITS AND MATERIALS ARE TO BE 100% FORFEITED IF
MATERIAL IS NOT PICKED UP WITHIN 10 DAYS OF THE PROMISED DATE.**

As being the customer, I have checked all the job specifications and measurements and agreed with them and without recourse, promise to pay **WEACO** all monies listed.

Sign here _____

As being the customer, I am completely satisfied with the work performed by **WEACO** and without recourse, promise to pay all monies listed.

Sign here _____