



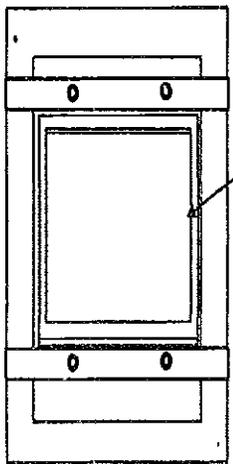
National Fire Protection Association

The authority on fire, electrical, and building safety

MATERIALS NEEDED

- A. 1/2" plywood, grade CDX and 2" x 4" by 8' construction grade lumber.
- B. 3/8" by 12" carriage bolts (rounded head on weather side).
- C. 3/8" construction grade nuts.
- D. Flat washers with an inside diameter large enough to bypass the wrench neck inside the carriage bolt head so no lift edge is available beneath an installed carriage bolt head.
- E. 1/2" diameter flat washers for installation beneath the nut inside the building.
- F. 1-5/8" (6d) galvanized or stainless steel ring-shank nails or comparable deck nails.

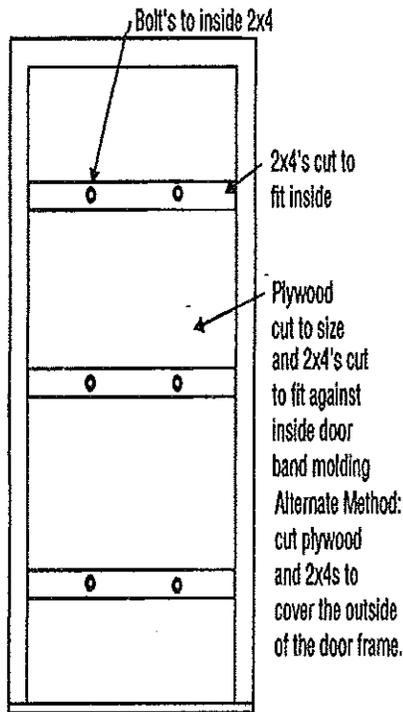
WINDOWS



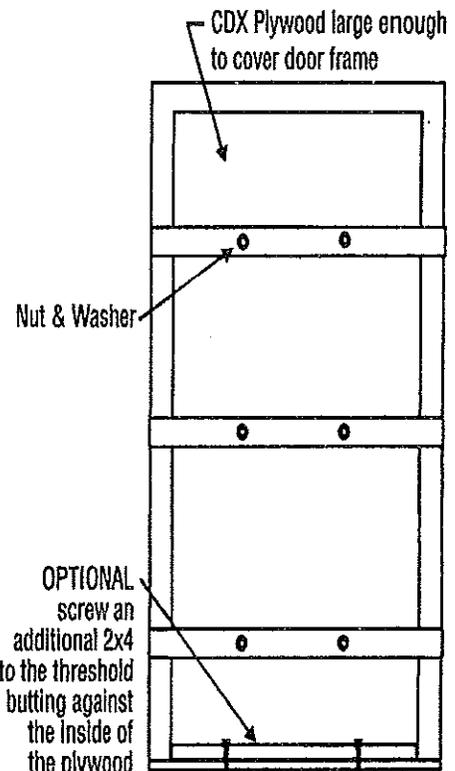
View from inside bldg.

Note: Outside view of window is same as view from outside door except with two 2x4 braces instead of three.

DOORS



View from outside bldg.



View from inside bldg.

NOTES:

- DOOR IS REMOVED AND STORED INSIDE BUILDING
- TIGHTEN NUTS FROM INSIDE ENOUGH TO SLIGHTLY COMPRESS 2X4 BRACE
- IF PLYWOOD CAN NOT BE BUTTED AGAINST BAND MOLDING, CUT TO COVER OUTSIDE EDGE OF THE DOOR FRAME
- FOR DOUBLE HUNG WINDOWS SLIDE SASH TO CENTER AND PASS BOLTS THROUGH OPENINGS
- STORM WINDOWS SHOULD BE REMOVED AND STORED INSIDE