

## THE WAYSIDE PULPIT

### Directions for building the bulletin board

**STOCK** White pine, cypress, or oak may be used, but all things considered, white pine is the most satisfactory wood. It can be finished to correspond with the woodwork of the church; it is light; it stands the weather. Cypress is durable, but is liable to shrink and swell. Oak, of course, is heavy and more costly.

**FIGURE 1** A board should be jointed 28 inches by 41 inches to be used the **LONG WAY HORIZONTALLY**. The printed sheets are of this size. In use, the sheets should be attached to this board by means of thumbtacks.

**FIGURE 2** This represents the frame-work to receive the board which was shown in Figure 1. The post at the two sides should be of stock 2 inches by 3 inches, the face being 3 inches and the thickness from front to back 2 inches. There are two cross bars which should be the same stock. The header across the top should be 2 inches by 4 1/2 inches.

**FIGURE 3** Shows a side view of the frame, which is shown in Figure 2 but with the addition of a door in front.

**FIGURE 4** Shows the frame with the door added, indicating the way in which the frame of the door will conceal the edges of the paper and the thumbtacks by which the paper is attached to the board.

**FIGURE 6** Represents a frame with an extra panel which can be added to the top as indicated, in order to give the name of the church and any fixed announcements such as the hour of service.

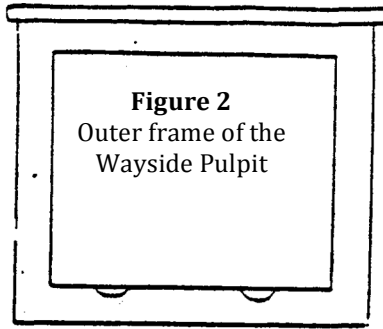
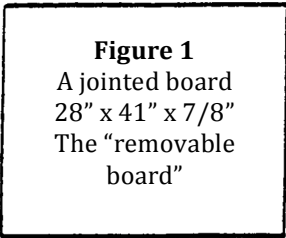
**FIGURE 7** Is a side view. The door should be hinged at the side.

**FIGURE 8** Is a full-size drawing of the upper right hand corner of Figure 2 showing the dimensions of the posts used in the frame.

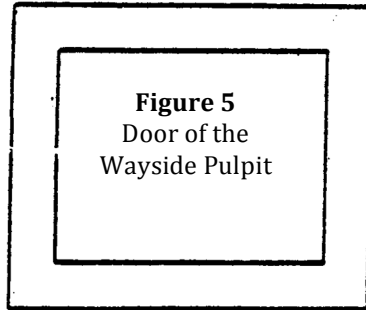
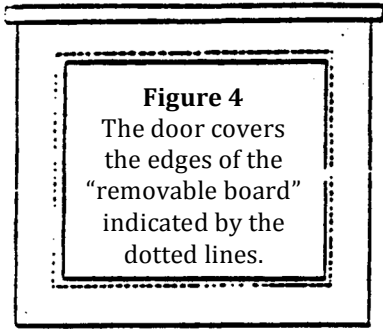
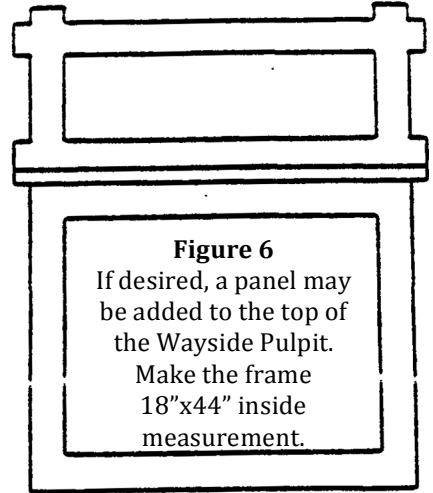
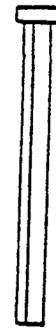
**FIGURE 9** Is a cross section showing the right hand post, the door, the glass, the bulletin board, and the sheathing on the back. It will be observed that the sheathing on the back is set into the thickness of the post, thus making the whole structure more secure against the weather. The manner in which the glass is set into the frame of the door is indicated.

**HANDHOLDS** Just beneath the removable board, make two sloping cuts 1n the lower crossbar of the frame. These will be found convenient in taking out the removable board. See Figure 2.

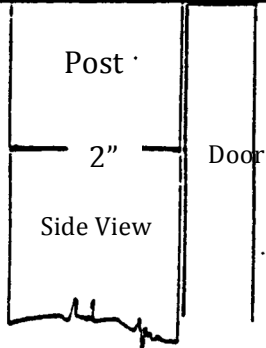
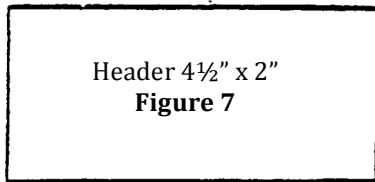
# Wayside Pulpit



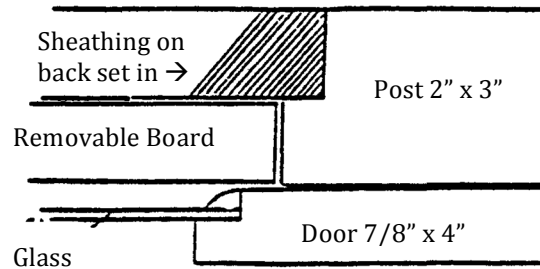
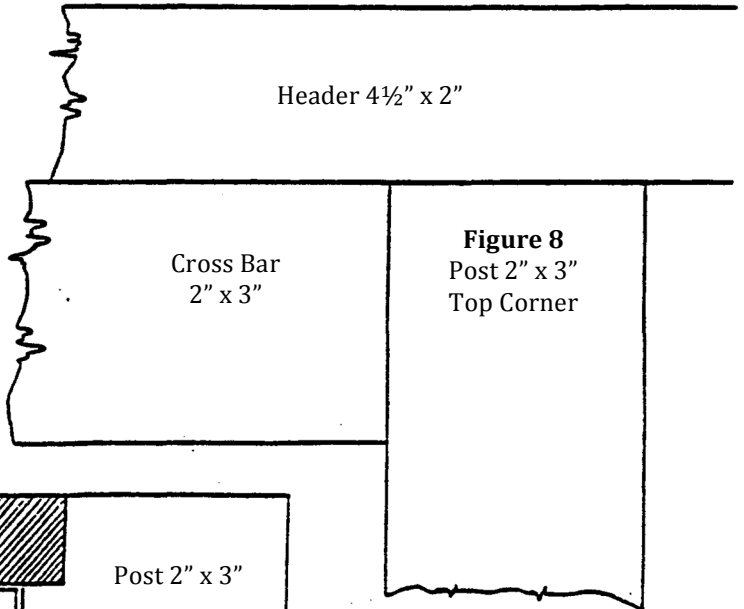
Without the header, this frame is 34" x 47" outside measurement and 28" x 44" inside measurement



Door Stock 7/8" x 4"  
Door to be 34" x 47" outside measurement and 26" x 39" inside measurement  
Corners "halved" and not mitred



The door should be hinged at the side.



**Figure 9**  
Looking down on a corner post.