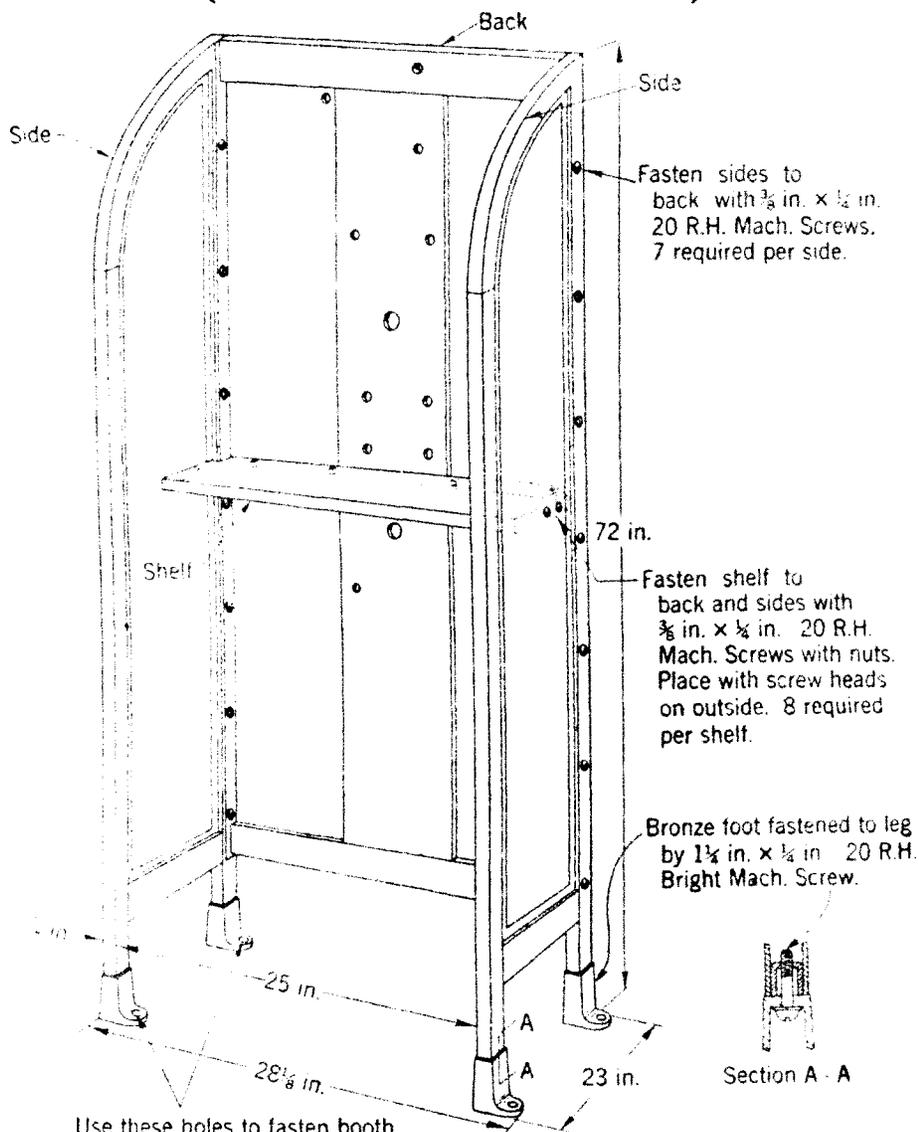


BELL SYSTEM PRACTICES  
Station Installation and Maintenance

SECTION C64.431  
Issue 1, 3-2-36  
AT&T Co. Prov. Std.

## TELEPHONE BOOTHS—OPEN TYPE INSTALLATION

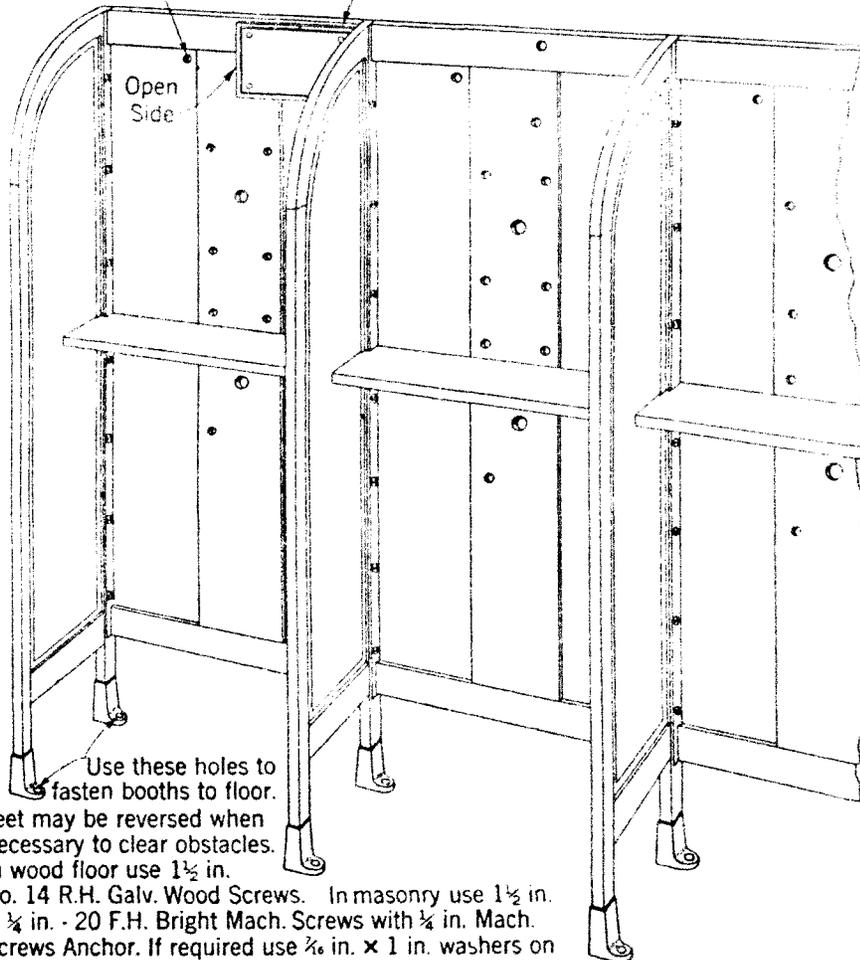
(Reference Section for C52.251)



**Fig. 1—Single Installation.**

When required, use this hole to fasten booth to adjacent wall with 1½ in. No. 14 R.H. Galv. Wood Screw.

Card Frame. When required, fasten with three ¾ in. No. 6-32 F.H. Bright Mach. Screws. Holes are provided in back for mounting this frame.



Use these holes to fasten booths to floor. Feet may be reversed when necessary to clear obstacles. In wood floor use 1½ in.

No. 14 R.H. Galv. Wood Screws. In masonry use 1½ in. x ¼ in. - 20 F.H. Bright Mach. Screws with ¼ in. Mach. Screws Anchor. If required use ¾ in. x 1 in. washers on screws to set booth rigid and plumb.

**Fig. 2—Multiple Installation.**

## **I. ASSEMBLING AND LOCATING BOOTHS**

1.01 Assemble booths as indicated in Figs. 1 and 2.

1.02 Locate booths as specified on service orders and, in general as specified for folding door booths in Sections C64.411 and so that light conditions in booth will be favorable both day and night.