

BELL SYSTEM PRACTICES
Station Installation and Maintenance

ADDENDUM C44.213
Issue 1, April, 1956
AT&T Co Standard

TELEPHONE BOOTH

KS-14611, LIST 2

INSTALLATION

1. GENERAL

1.01 This addendum supplements Section C44. 213, Issue 2.

It is issued to provide information on a revised shipping skid and inspection of booths for burrs and sharp edges upon the completion of the installation.

4. LOCATING

Fig. 10 replaces Fig. 2.

4.04 Change to read: The KS-14611, List 2 booth **shall not be moved without the skid and cross brace being in place.**

The door should also be secured with a door block when furnished. Two types of door blocks are being used, the P-40116 block which fastens in the door track and secures the door in the open position, and a special door block which fastens to the shipping skid and secures the door in the closed position. If a door block is not provided, secure several wraps of friction tape, or its equivalent, around the center of the folded door, using the directory rack as an anchorage. After the booth is in place, the skid, cross brace, and door block are to be returned to the Western Electric Company. Bolt the cross brace to the top surface of the shipping skid with cross brace shipping bolts, in the same position that it occupies in shipment of the booth from the distributing house, thread the booth hold-down bolts into the inside mounting holes, and bolt the special door block to the shipping skid. The P-40116 block can readily be attached to any of the protected inside vertical surfaces of the skid.

Add:

7. INSPECTION

7.01 Upon completion of installation, make a thorough inspection of the booth for possible sharp edges or burrs. Pay particular attention to the bottom edges of the door. File, sand, or stone all burrs and sharp edges.

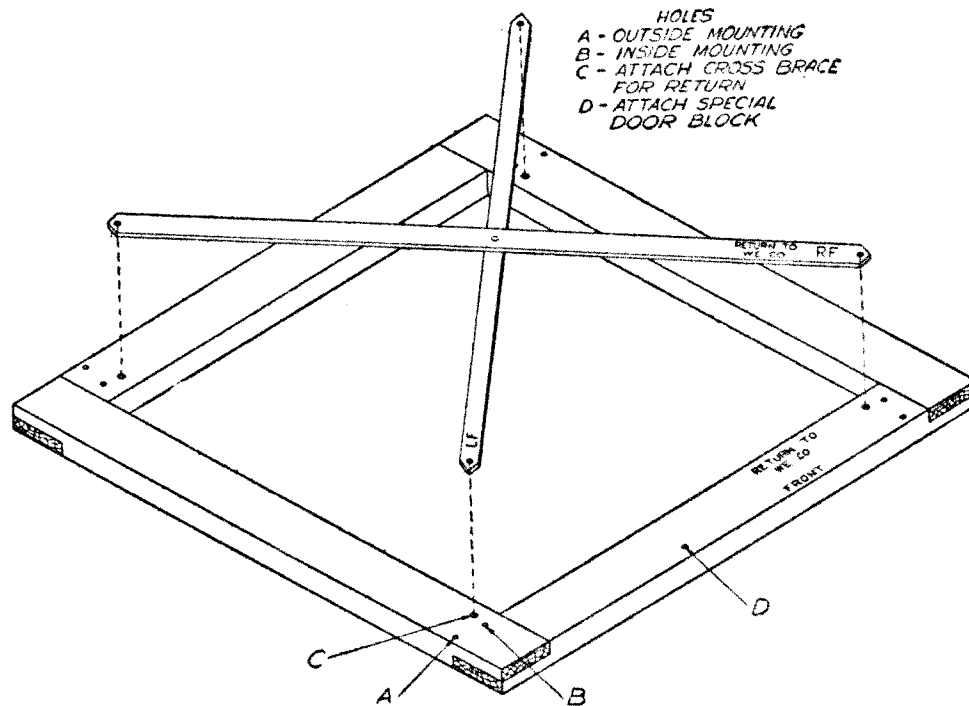


Fig. 10—Shipping Skid