

BOOTHS - OUTDOOR
KS-14611
INSTALLATION AND REMOVAL

1. GENERAL

1.01 This addendum provides shipping precautions for aluminum booths and instructions for eliminating possible hazards resulting from removal of outdoor booths. It is reissued to add information on guard posts.

2. SHIPPING PRECAUTIONS

2.01 In order to help minimize damage resulting from the lack of rigidity in booths in service as well as when being moved, all KS-14611 booths are shipped from the distributing house with floor assemblies in place.

2.02 These shipping precautions should be carefully followed by all who handle the KS-14611 booth.

(a) Booths Equipped with Floor Assemblies.

1. Leave floor assembly attached to booth.
2. Lower booth to bottom adjustment position by adjusting the floor anchoring brackets.
3. Block door in folded position by placing P-480116 block, or equivalent, in door track.

(b) Booths without Floor Assemblies.

1. Lower booth to bottom adjustment position by

adjusting the floor anchoring brackets.

2. Block door in folded position by placing P-480116 block, or equivalent, in door track.

3. Attach cross-brace B-179345 and shipping skid B-177178 to bottom of booth.

3. REMOVAL PRECAUTIONS

3.01 Telephone booth, base, conduit and guard posts should all be removed.

3.02 The installer shall take appropriate steps to eliminate potential safety hazards. All customer requests that base, conduit or guard posts remain in place shall be referred to the Plant Installation Supervisor.

4. GUARD POSTS

4.01 It is the responsibility of the Marketing Department to specify guard posts for installations that require protection. This information and the number and location of guard posts will appear on a work order.

4.02 The Plant Department will order and arrange for the installation of guard posts. If possible, this installation should be made when the concrete base for the booth is poured.

4.03 Guard posts shall consist of a 3-inch galvanized pipe, 64 inches in length, filled and capped with concrete. These posts are to be set in concrete to a minimum depth of 18 inches below ground level and extend above ground level to a height of 40 inches to 46 inches. A hole of

9 inch minimum diameter is recommended for the setting.

Caution

Remove all sharp edges from the pipe with a file.

4.04 The following items are to be considered in locating guard posts.

(a) Locate in a manner to prevent booth damage from vehicular traffic, particularly when the booth is occupied.

(b) Locate a distance of 10 inches to 14 inches from the booth

to discourage users from walking between the booth and guard post.

(c) Locate in a least hazardous location for persons entering or leaving the booth and pedestrian traffic in the immediate vicinity.

(d) In the event suitable locations for guard posts cannot be obtained, the Plant Installation Supervisor shall inform the Marketing Department, who will make arrangements for a new booth location.