

KS-19206 BOOTH

IDENTIFICATION

1. GENERAL

1.01 This section is reissued to:

- Change signs
- Remove Bell System emblem from colored panel
- Revise illustrations
- Add Table B
- Add information on card frame
- Add ordering information

Since this reissue covers a general revision, arrows ordinarily used to indicate changes have been omitted.

1.02 The KS-19206 booth (Fig. 1), made of steel, is designed for indoor use only. A mastic sound proofing material is placed between the outside steel walls and inside steel liners.

1.03 The outside is light olive gray textured vinyl and the interior is off-white porcelain enamel.

1.04 The booth may be installed in single or multiple units.

2. IDENTIFICATION

2.01 Various list numbers have been assigned booth components as described in Tables A and B.

2.02 The overall dimensions of the booth are:

- Height—83-1/8 inches
- Width—33 inches
- Depth—31-1/2 inches

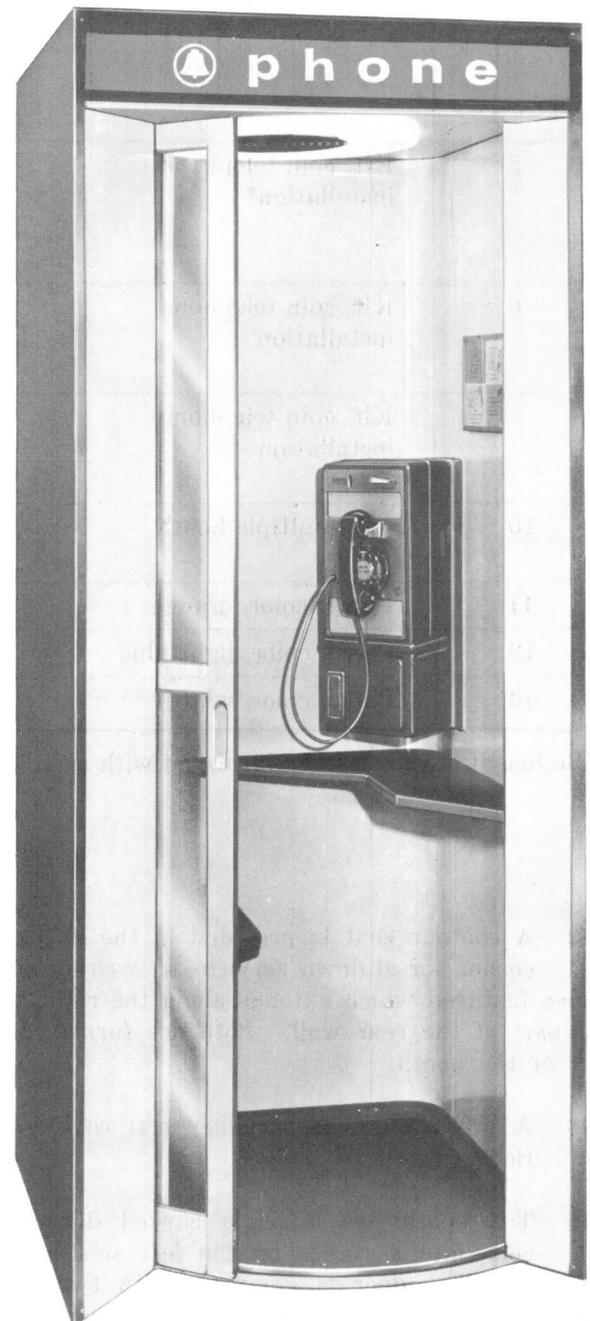


Fig. 1—KS-19206 Booth

TABLE A
BASIC BOOTH COMPONENTS

KS-19206 LIST NO.	DESCRIPTION	REMARKS
1	Booth, telephone KS-19206	Includes KS-19207, List 1 light and blower unit, 42A connecting block, KS-19425, List 22 power cord, KS-19928, List 1 card frame, and other items listed in this table and in Table B when specified by list number.
5	Kit, coin telephone installation*	For 200-type coin collector. Includes backboard, subscriber set mounting plate, subscriber set wire, and necessary hardware. Refer to Section 508-115-200 for illustration.
6	Kit, coin telephone installation	For 1A-type or 236G coin telephone. Includes backboard and necessary hardware. Refer to Section 508-115-200 for illustration.
7	Kit, coin telephone installation	For 2A-type or 235-type coin telephone. Includes backboard and necessary hardware. Refer to Section 508-115-200 for illustration.
10	Kit, multiple booth	To facilitate multiple installations. Refer to Section 508-115-200 for illustration.
11	Panel, color, orange	Vertical panel located adjacent to left door facing. List No. of panel desired must be specified on order.
12	Panel, color, light blue	
13	Panel, color, white	

*Sufficient station wire is furnished with each kit.

2.03 A contour seat is provided in the left rear corner for sitdown service. A writing shelf is also featured which extends along the right side and part of the rear wall. Both are furnished as part of the booth.

2.04 A KS-19268, List 1 rubber mat covers the floor.

2.05 The booth has a single curved door that rolls into a recess on the left side behind the seat. The door is equipped with two glass panels separated by a horizontal center rail.

2.06 The booth is designed to mount a variety of coin telephone sets by using the appropriate installation kits. See Table A.

2.07 A KS-19207, List 1 light and blower unit is provided in the booth. This unit contains one circular 40-watt fluorescent lamp and a blower that is mounted in the center. Refer to Section 508-820-100 for complete information on the light and blower unit.

2.08 The lamp is wired for continuous illumination but if desired, it can be controlled by the door-operated switch assembly (B-650626).

2.09 The blower is controlled by the door-operated switch assembly (B-650626) and the wall-mounted switch assembly (B-555994).

2.10 A sign, illuminated by a 30-inch, 20-watt fluorescent lamp (G.E. F30 inch T8-CW-4,

TABLE B
SIGNS AND ASSOCIATED ITEMS

KS-19206 LIST NO.	DESCRIPTION	CONSIST OF KS-19206, LIST NO.		REMARKS
9	Sign Assembly	17	21	KS-19206, List 8 sign assembly has been rated MD
14		18		
15		19		
16		20		
17	Sign Panel			White blank
18*				Blue background — white letters
19				White background — blue letters
20				Blue blank
21	Frame Assembly			Dull black finish

*List 18 sign panel will be furnished with each booth unless otherwise specified.

Westinghouse F18-T8-CW-30, or Sylvania F18-T8-CW-K-30), is mounted above the door. Available signs are listed in Table B. An FS-2 fluorescent lamp starter is required to start the lamp.

2.11 Power for lights and blower is supplied by means of a KS-19425, List 22 cable assembly (Fig. 2). The cable is furnished as part of the booth assembly for plugging into the power-service outlet. Where local regulations permit, a clamp may be used to prevent accidental removal of cable assembly from power-service outlet.

2.12 In multiple installations, electrical wiring may be run from booth to booth through knockouts provided in the sides of booth at ceiling level.

2.13 A 42A connecting block (Fig. 2) is included as part of the booth; however, a 123A1A protector may be used if required but must be ordered separately.

2.14 The left and right outside walls are reinforced to permit exterior mounting of a KS-20029 directory shelf. See Section 508-710-100.

3. ORDERING INFORMATION

3.01 Orders for this booth shall specify the quantity, by KS- and list Nos. of all items required. Refer to Tables A and B.

3.02 The following are examples of typical orders.

Example 1:

1—Booth, telephone, KS-19206, List 1 equipped with:

1—Kit, coin telephone installation, KS-19206, List 5

1—Panel, color, orange, KS-19206, List 11

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Example 2:

2—Booths, telephone, KS-19206, List 1 equipped with:

2—Kits, coin telephone installation, KS-19206, List 6

2—Panels, color, white, KS-19206, List 13

2—Sign panels, KS-19206, List 19

1—Kit, multiple booth installation, KS-19206, List 10

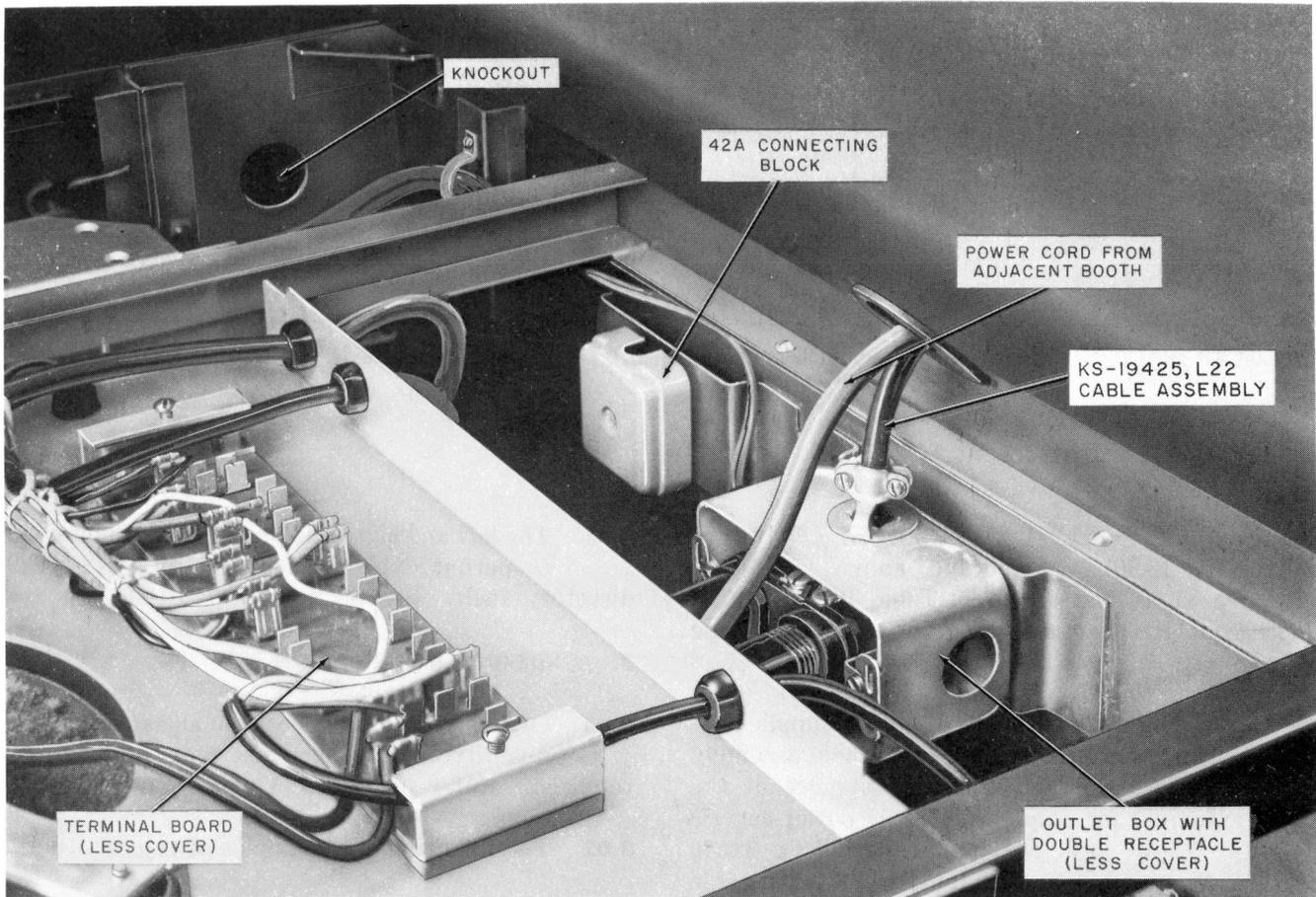


Fig. 2—KS-19206 Booth Ceiling Area