



US00D406175S

United States Patent [19]
Robinson et al.

[11] **Patent Number: Des. 406,175**
[45] **Date of Patent: **Feb. 23, 1999**

[54] **TRANSIT SCHEDULE DISPLAY**

4,574,269 3/1986 Millet 40/541
5,613,216 3/1997 Galler 340/994 X

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[**] Term: **14 Years**

[57] **CLAIM**

The ornamental design for a transit schedule display, as shown.

[21] Appl. No.: **82,442**

DESCRIPTION

[22] Filed: **Jan. 22, 1998**

FIG. 1 is a front elevational view of the transit schedule display of the present invention;

[51] **LOC (6) Cl.** **20-03**

FIG. 2 is a back elevational view of the transit schedule display of FIG. 1;

[52] **U.S. Cl.** **D20/12; D20/10; D20/20**

FIG. 3 is a left side elevational view of the transit schedule display of FIG. 1;

[58] **Field of Search** D20/20, 10, 12, D20/42, 19; 40/450, 446, 448, 451, 447, 584, 588, 591, 593; 340/815.45, 815.47, 815.53, 994; 349/58, 56

FIG. 4 is a right side elevational view of the transit schedule display of FIG. 1;

[56] **References Cited**

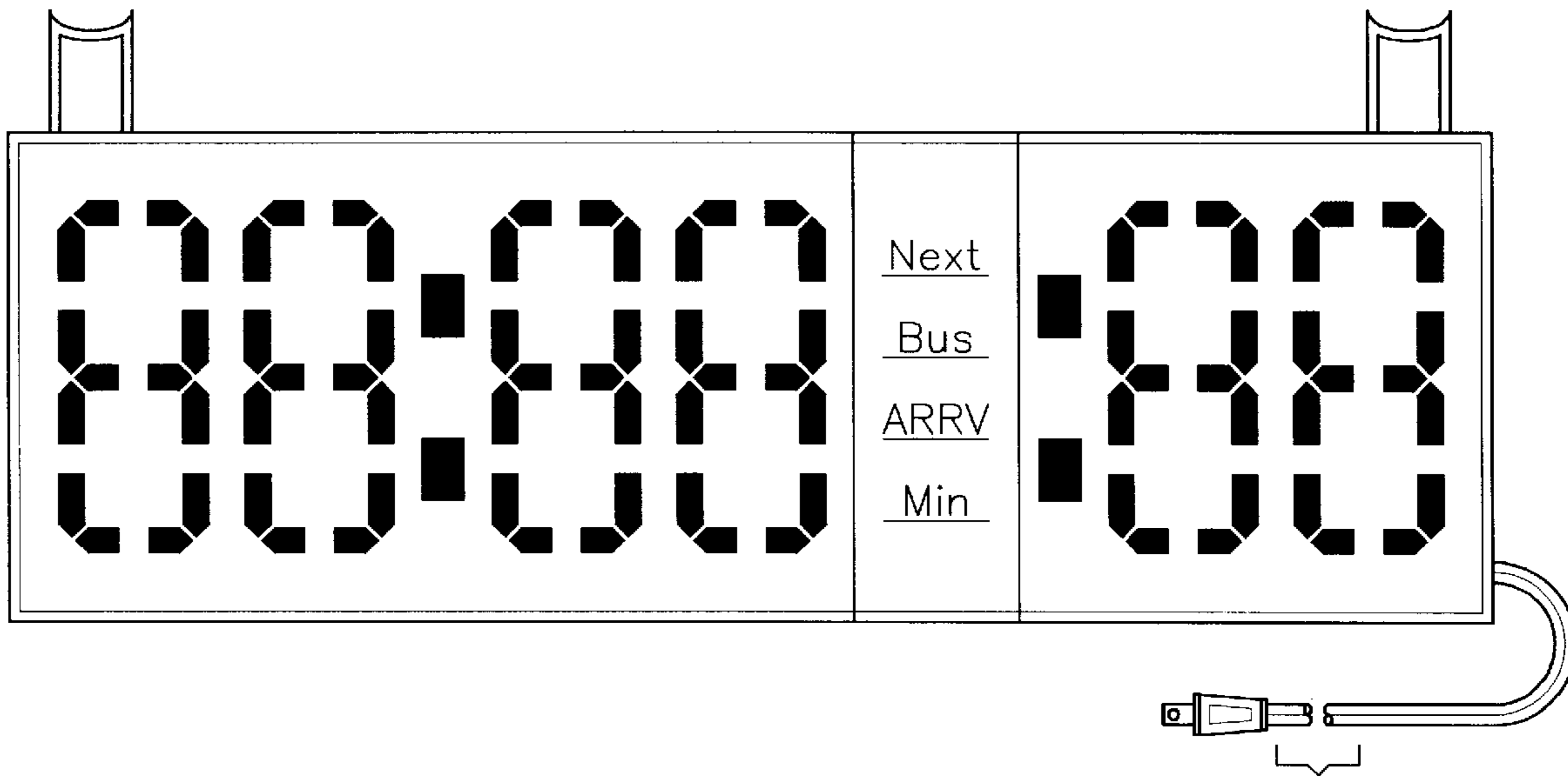
FIG. 5 is a top plan view of the transit schedule display of FIG. 1; and,

U.S. PATENT DOCUMENTS

FIG. 6 is a bottom plan view of the transit schedule display of FIG. 1.

D. 328,763 8/1992 Laviana et al. D20/12
4,227,777 10/1980 Murakami 349/56 X

1 Claim, 3 Drawing Sheets



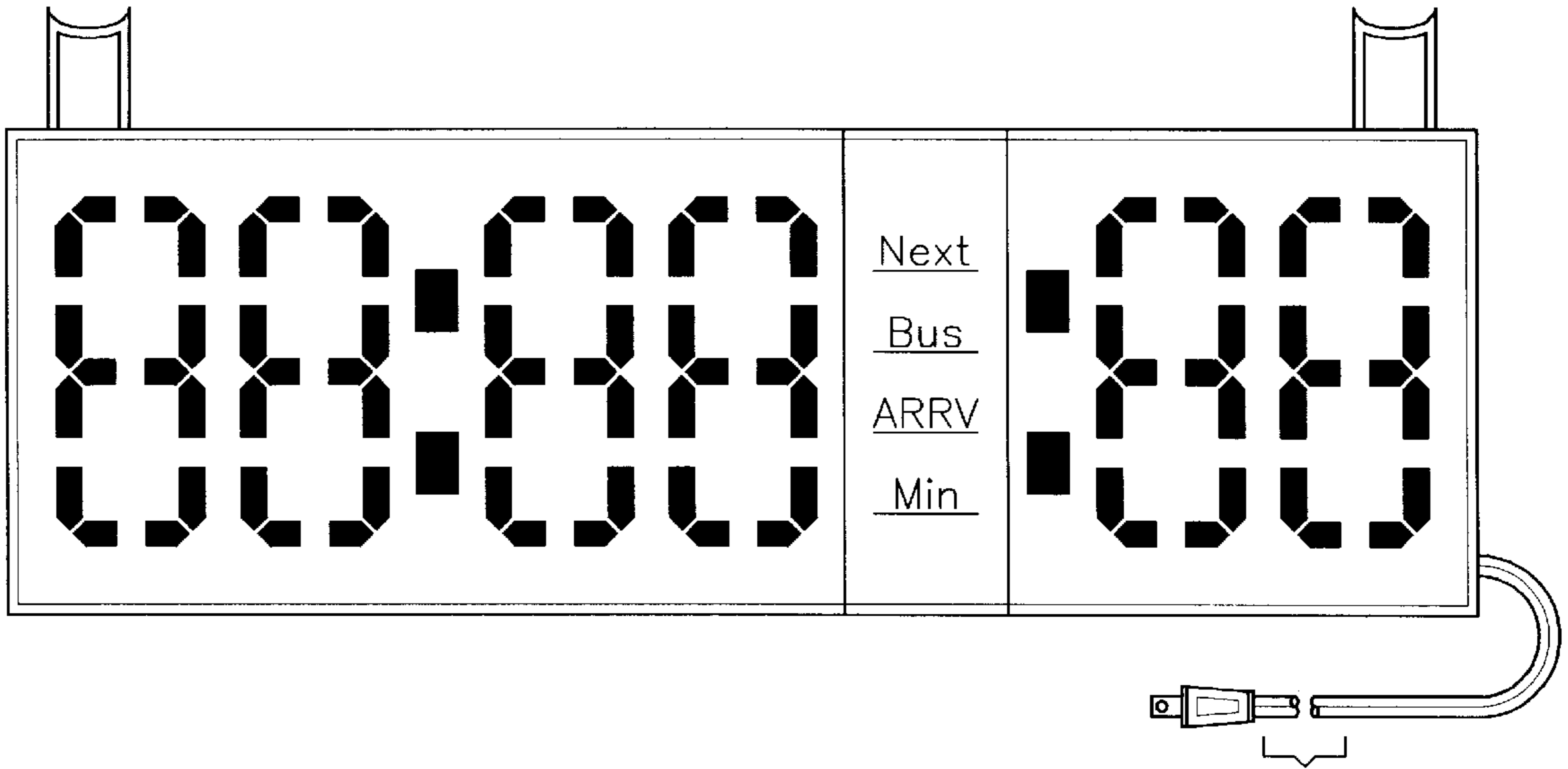


Fig. 1

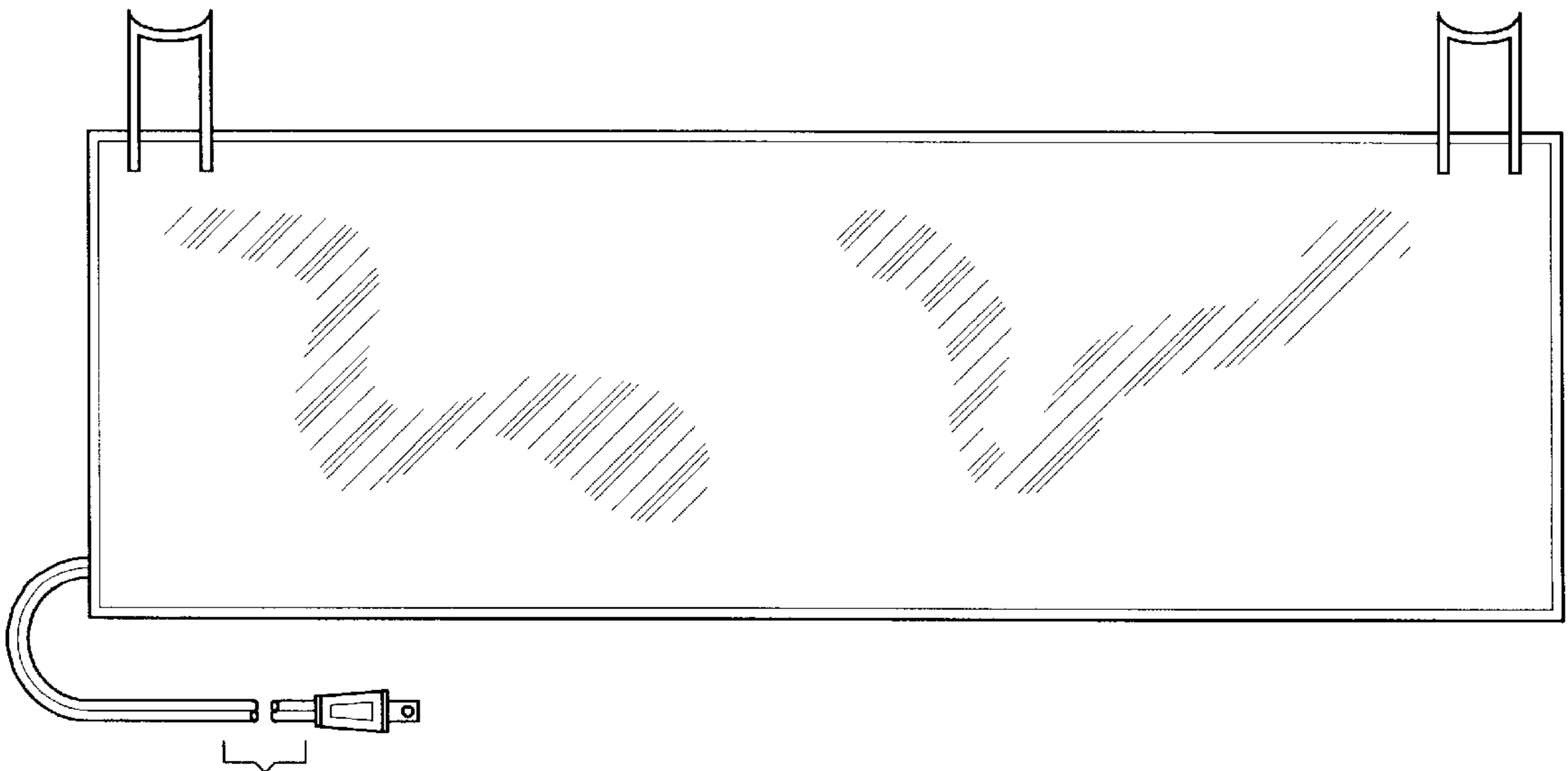


Fig. 2

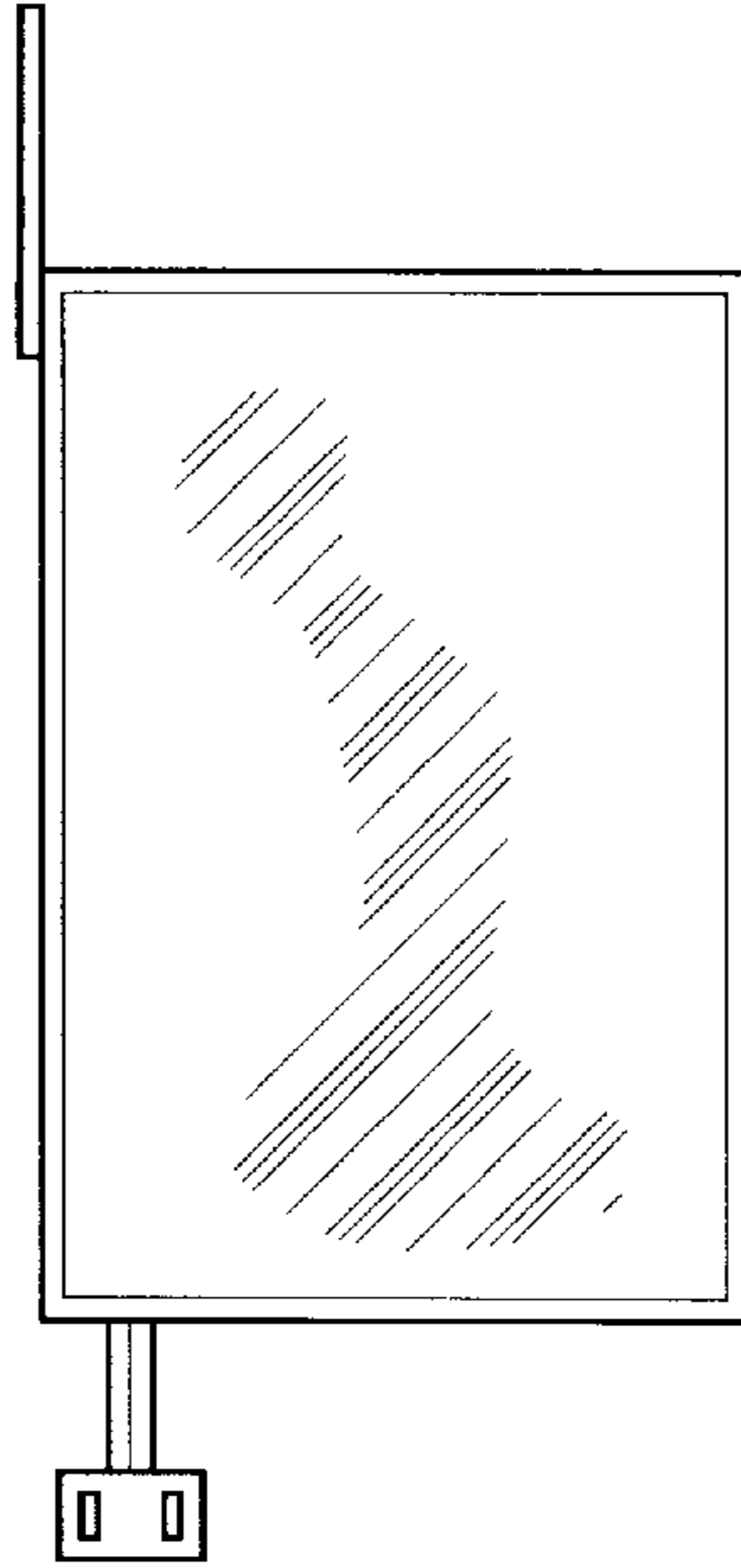


Fig. 3

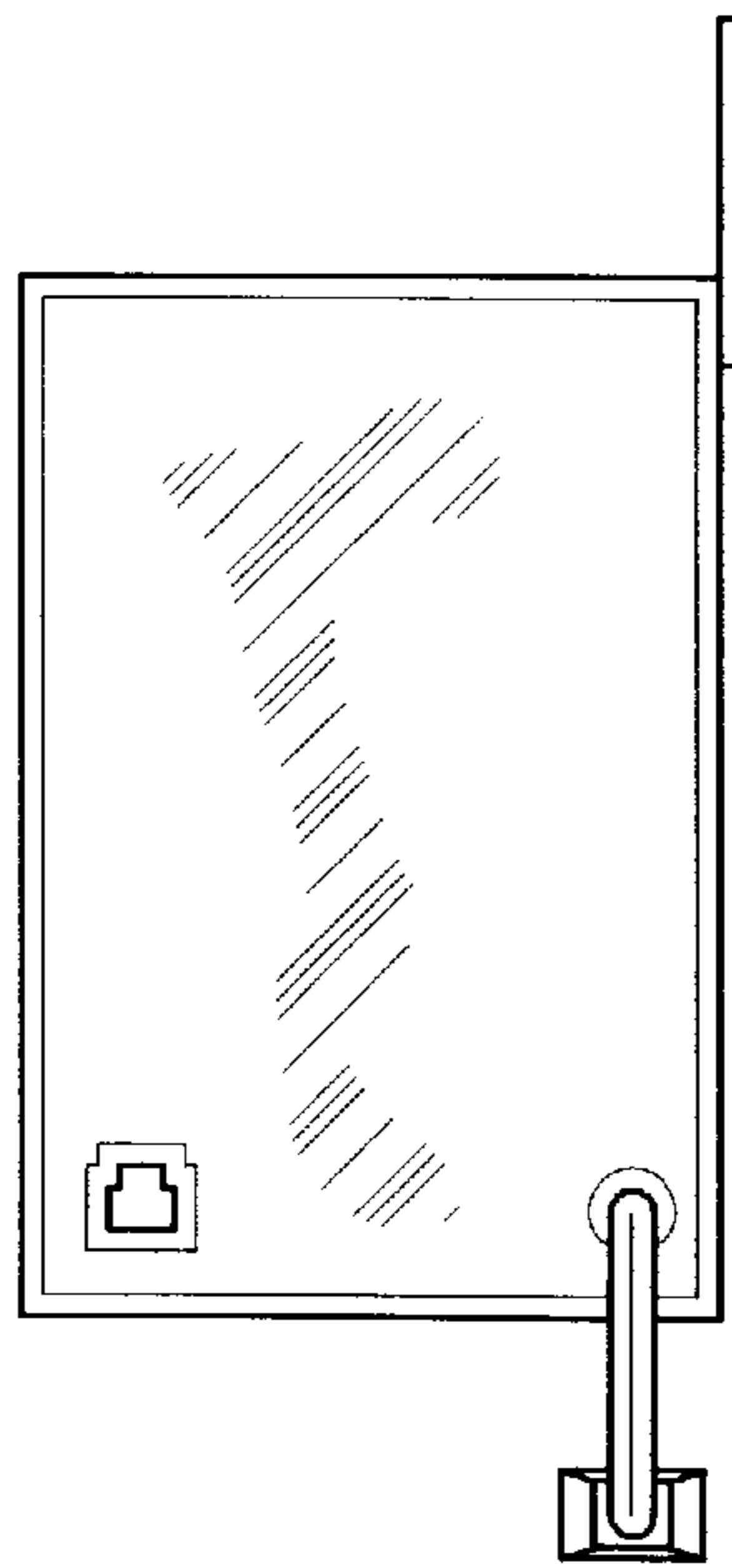


Fig. 4

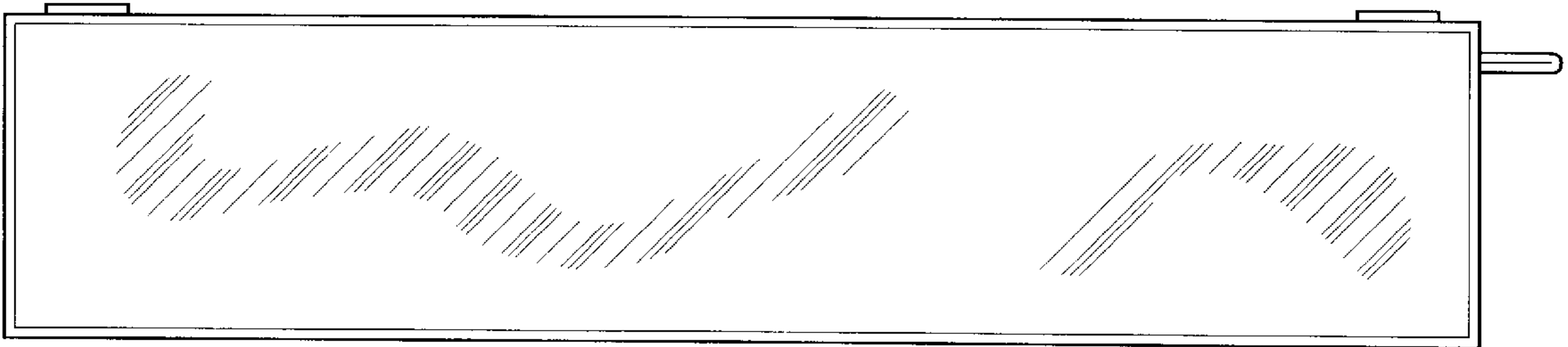


Fig. 5

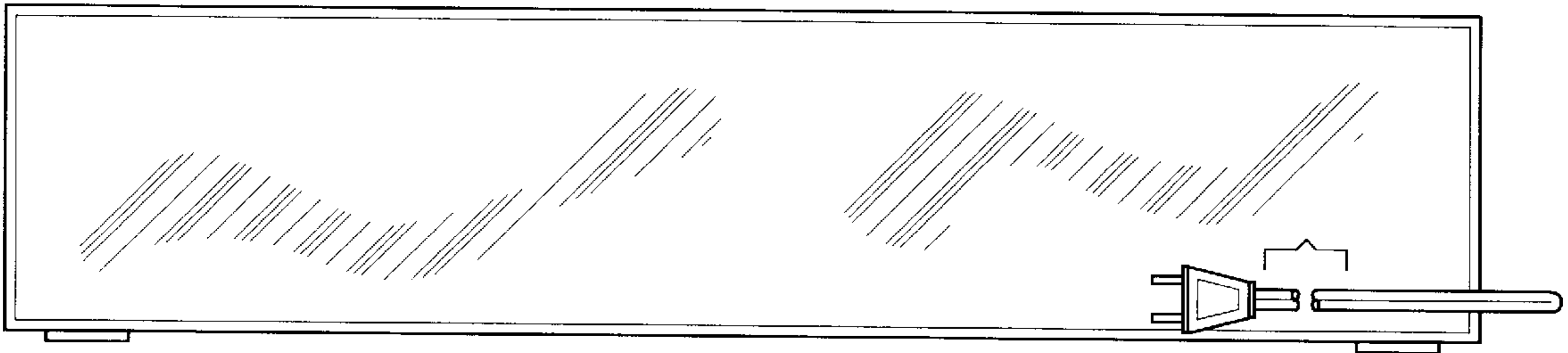


Fig. 6