

United States Patent [19]

Marshall

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[45] Date of Patent: **** Jul. 29, 1986**

[54] **TELEPHONE COMPONENTS STACK SET**

[75] Inventor: **Eric J. Marshall**, London, England

[73] Assignee: **The Marshall Telephone Corporation, Ltd.**, Kent, England

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

[21] Appl. No.: **587,027**

[22] Filed: **Mar. 6, 1984**

[30] **Foreign Application Priority Data**

Sep. 28, 1983 [GB] United Kingdom 1015361

[52] U.S. Cl. **D14/53; D14/52; D14/60; D14/65**

[58] Field of Search **D14/100, 52, 53, 60; D179/179, 100 R, 100 D, 100 C, 2 DP, 90 B, 90 BB, 90 BD, 90 E; D18/3, 4, 7**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 128,006 7/1941 Saltman D6/446
D. 151,588 11/1948 Buckner D6/446
D. 235,802 7/1975 Stoltz D18/4
D. 253,229 10/1979 Spranger et al. D6/446
D. 259,676 6/1981 Ackeret D6/445
D. 262,287 12/1981 Urbanus et al. D14/100
D. 279,790 7/1985 Kajita et al. D18/3

3,427,406 2/1969 Kuehnle 179/90 BB
3,790,722 2/1974 Faye 179/90 AD

OTHER PUBLICATIONS

Electronics Mag., 7-28-81, p. 169: GTE Telenet PBX+.

IBM Tech. Disclosure Bulletin, vol. 21, No. 6, Nov. 1978; Showing of Voice Comm. System For Data Network.

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Attorney, Agent, or Firm—Cushman, Darby & Cushman

[57] **CLAIM**

The ornamental design for a telephone components stack set, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view from above and to one side of a telephone components stack set showing my new design;

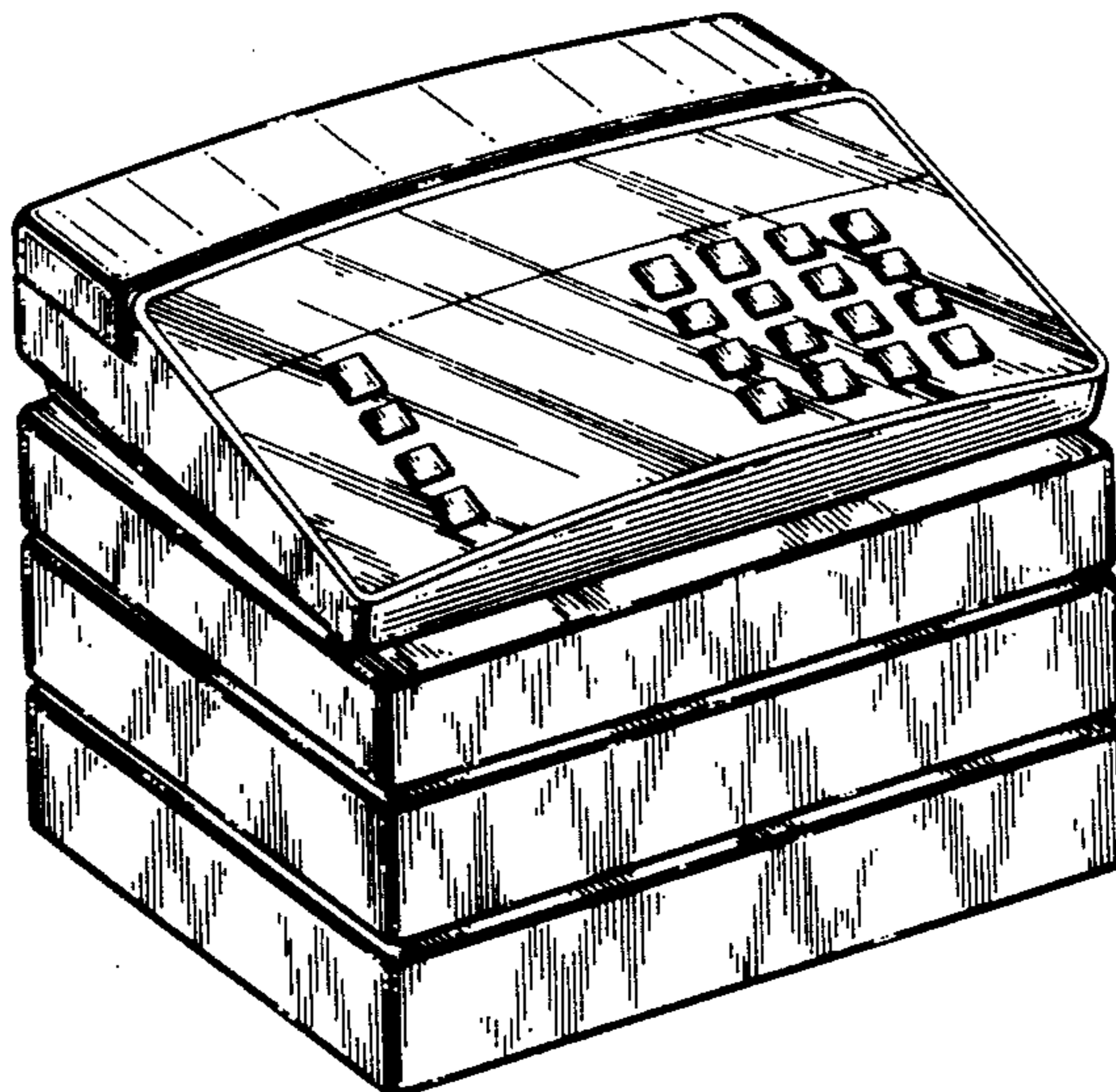
FIG. 2 is a front elevation thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a right side elevational view thereof; and

FIG. 5 is a rear elevational view thereof.

Parallel oblique line surface shading treatment upon the keyboard or face plate in FIGS. 1-4 is provided to indicate that the surface material is transparent.



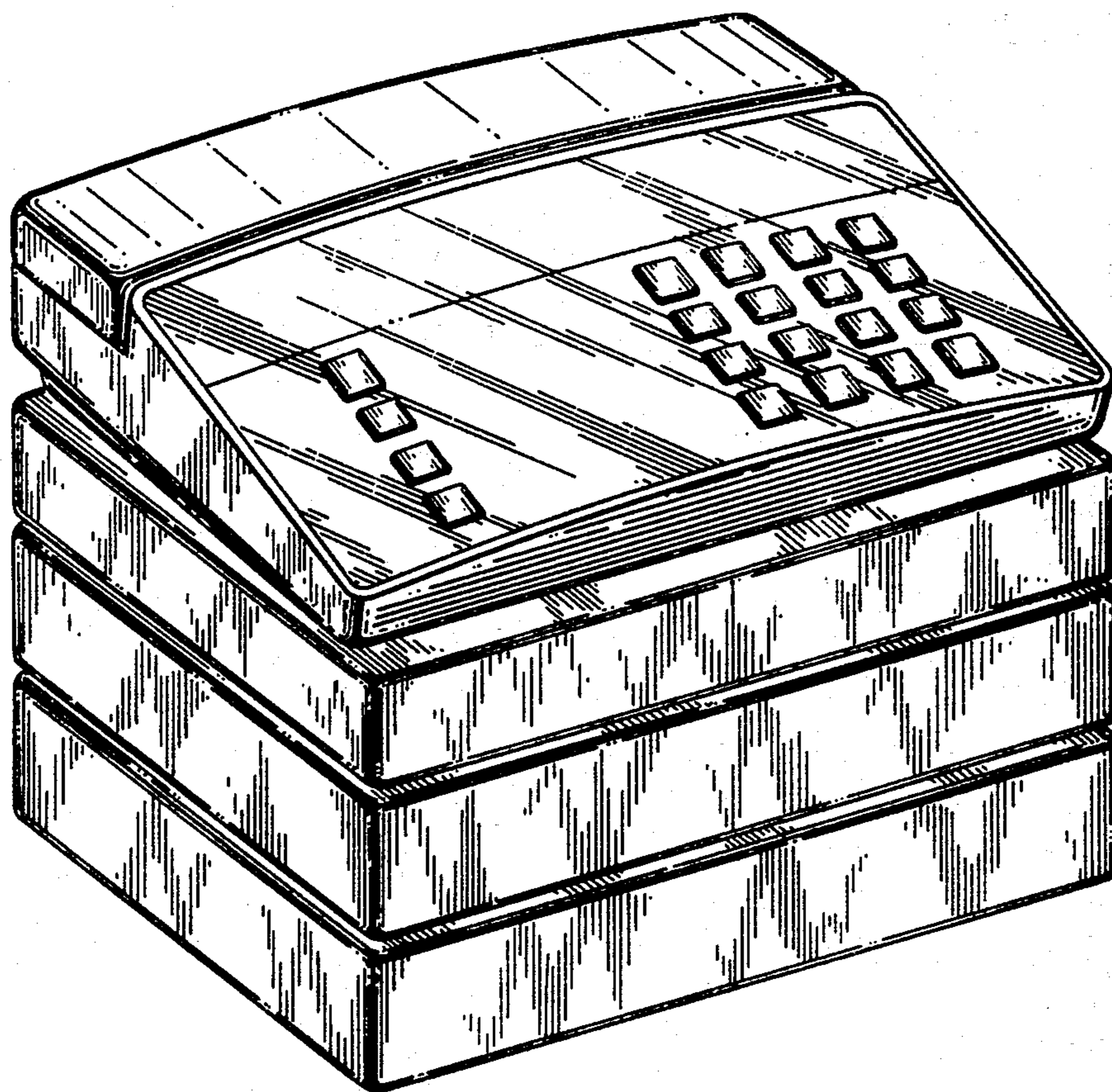


FIG. 1.

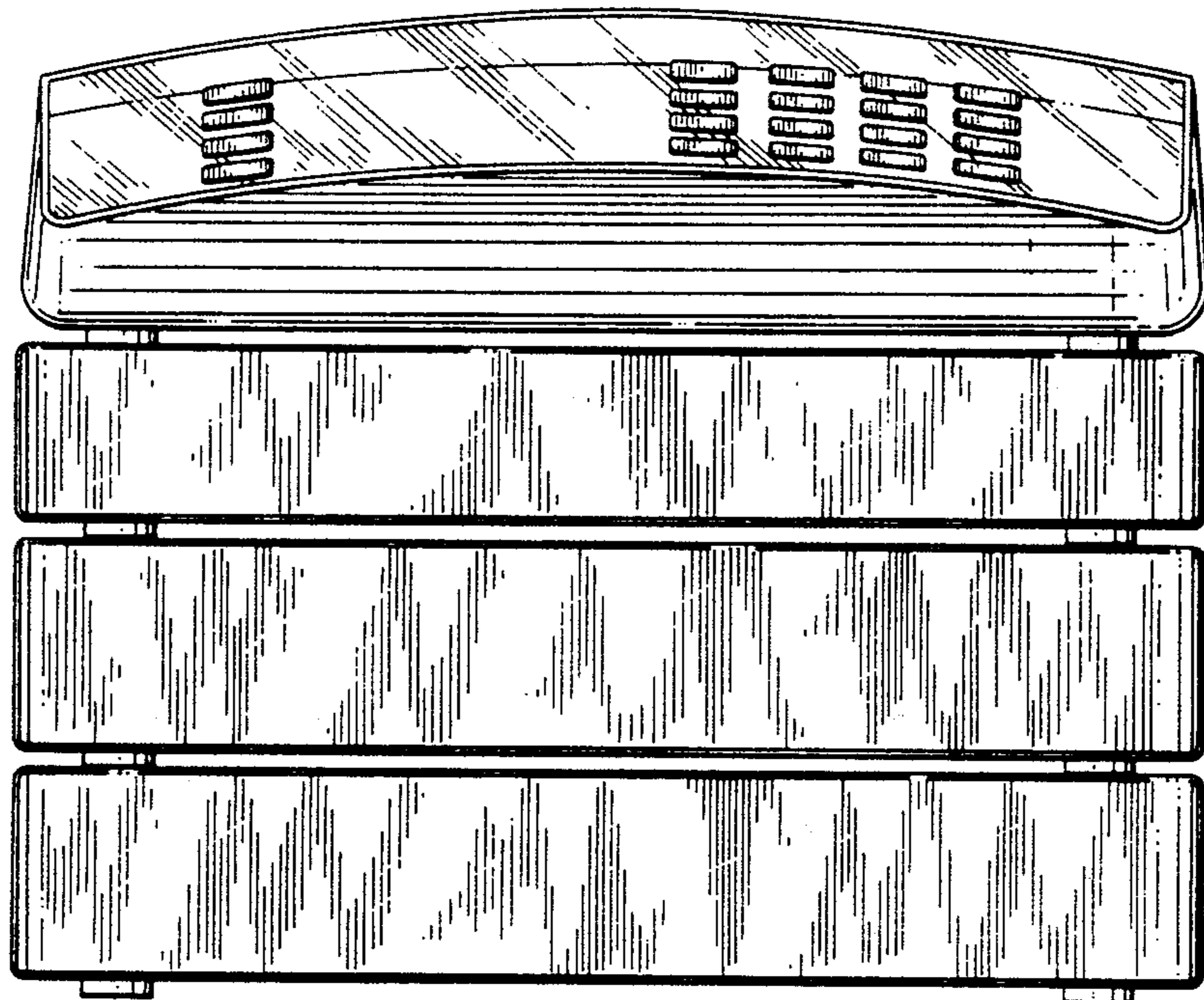
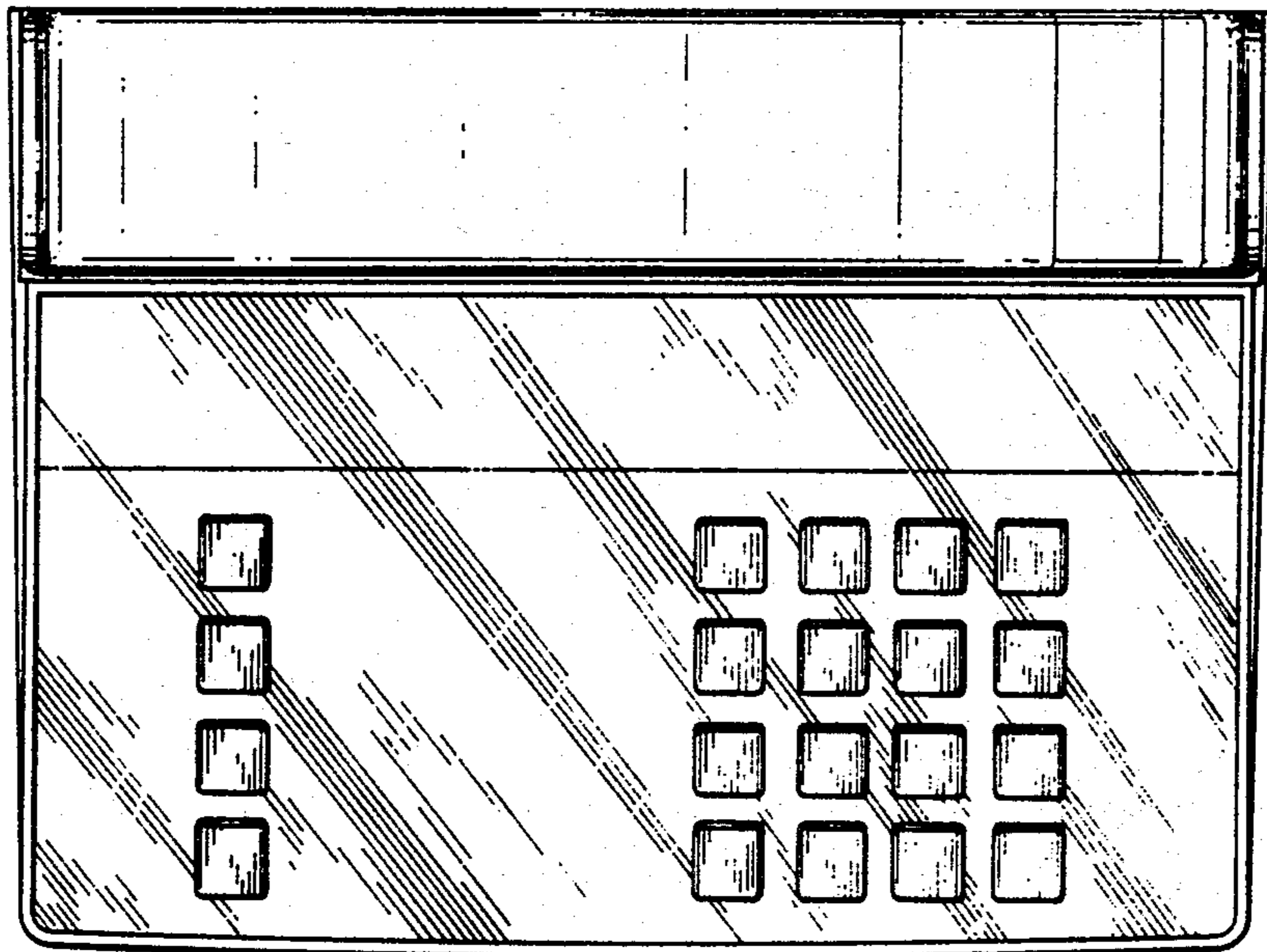


FIG. 2.

FIG. 3.



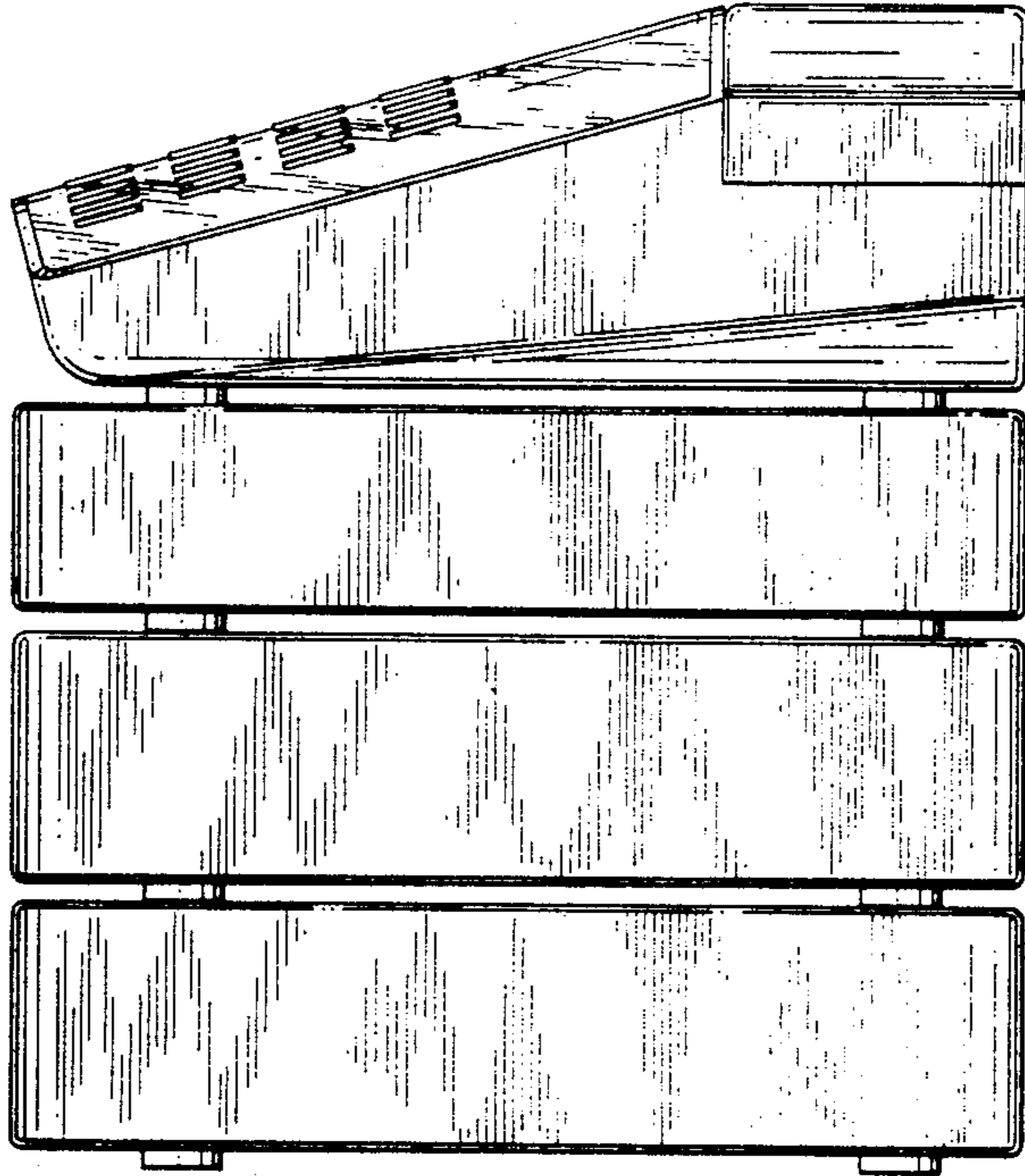


FIG. 4.

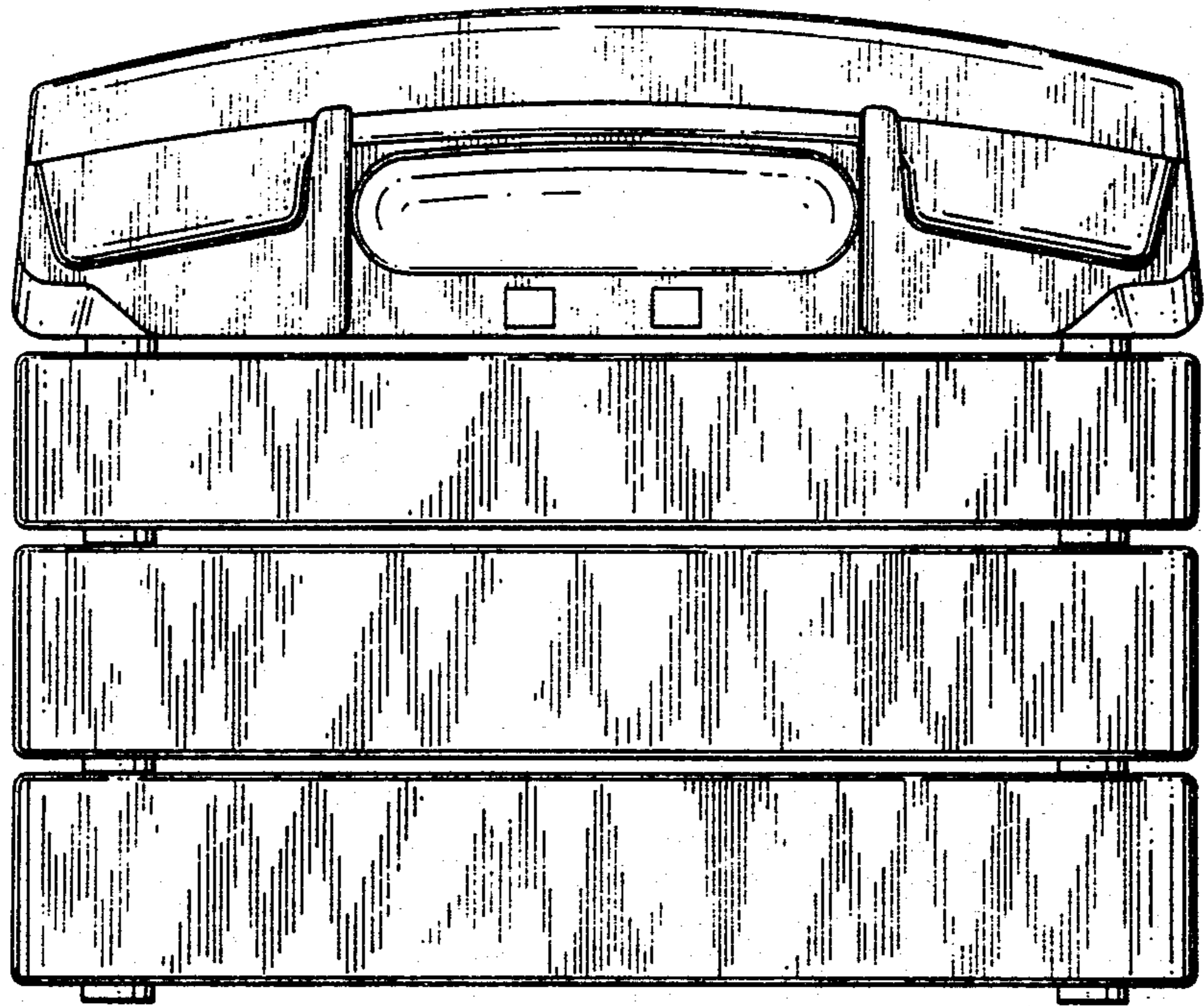


FIG. 5.