



US00D345978S

United States Patent [19]

Wetzel et al.

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[54] TELEPHONE SET

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[**] Term: 14 Years

[21] Appl. No.: 901,898

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[52] U.S. Cl. D14/151

[58] Field of Search 379/419, 428, 436, 440;
D14/137, 138, 140, 142, 149-151, 240, 241

[56] References Cited

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D. 287,491	12/1986	Brown et al.	D14/151
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Siemens "HICOM 100; Convenience in Communication". The relevant pages are 3-8, 10-15 and the last page.

Siemens "HICOM 200; Das ISDN-Kommunikationss-

ystem mit den vielfältigen Lösungen". The relevant pages are the cover, 2, 5-11, 13 and the last page.

Siemens "HICOM 200; The ISDN Communication System For Medium-Size Business". The relevant pages are the cover, 2, 4-5, 7, 9, 10, 13 and the last page.

Siemens "HICOM 300; Das ISDN-Kommunikationssystem für höchste Ansprüche". The relevant pages are the cover, 5, 7, 10, 18 and the last page.

Siemens "HICOM 300; The ISDN Communication System For Every Requirement". The relevant pages are the cover, 4-5, 7, 8, 12-13 and the last page.

NEC Communications Brochure, center front.

Intertel Brochure.

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[57] CLAIM

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

DESCRIPTION

FIG. 1 is a perspective view of a telephone set showing our new design;

FIG. 2 is an perspective view, with the display window in an alternate position for use;

FIG. 3 is a front elevational view;

FIG. 4 is a top plan view with the handset omitted for convenience of illustration;

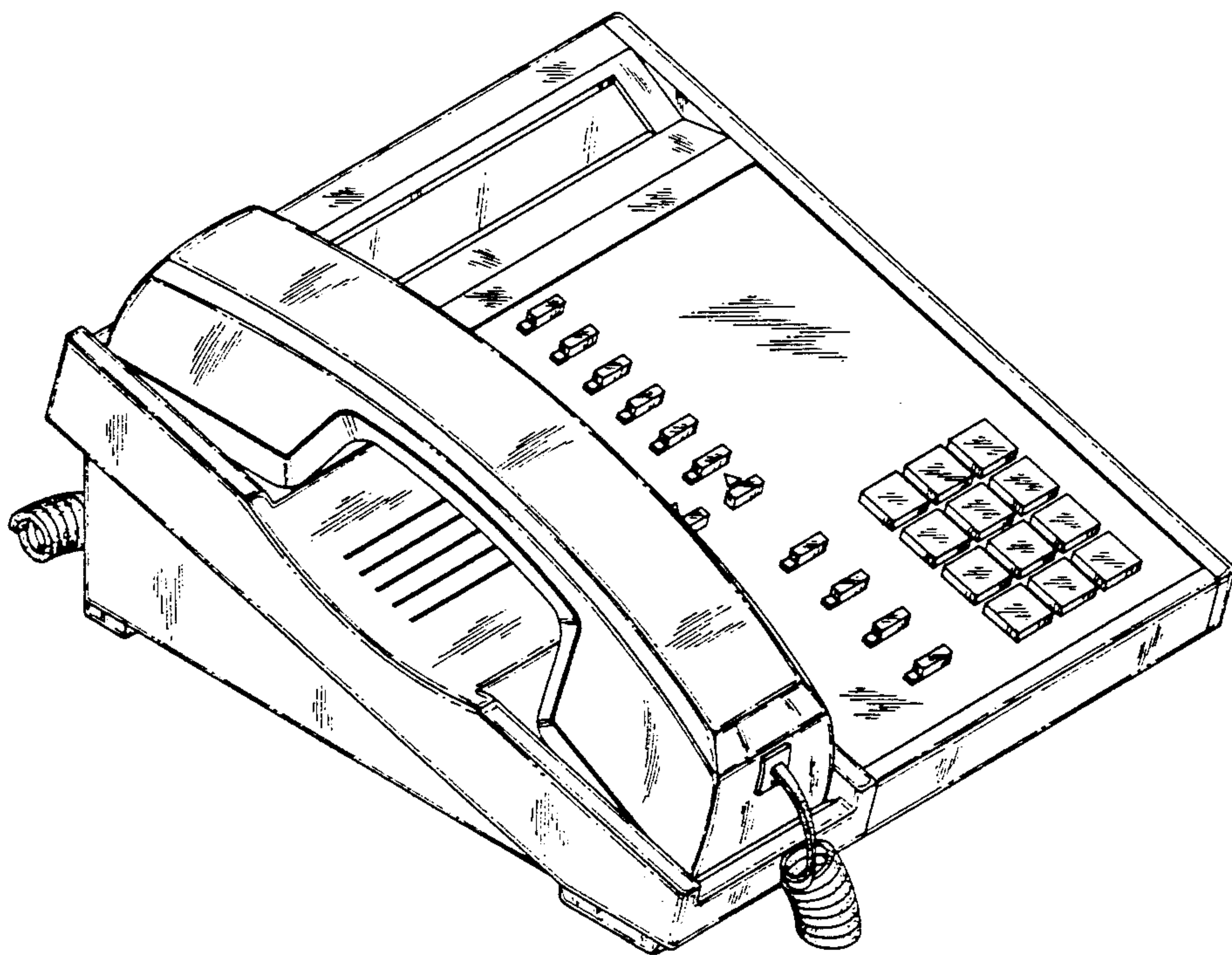
FIG. 5 is a right side elevational view;

FIG. 6 is a left side elevational view;

FIG. 7 is a rear elevational view; and,

FIG. 8 is a bottom plan view.

The telephone cord shown broken away in FIGS. 1-6 is continuous throughout.



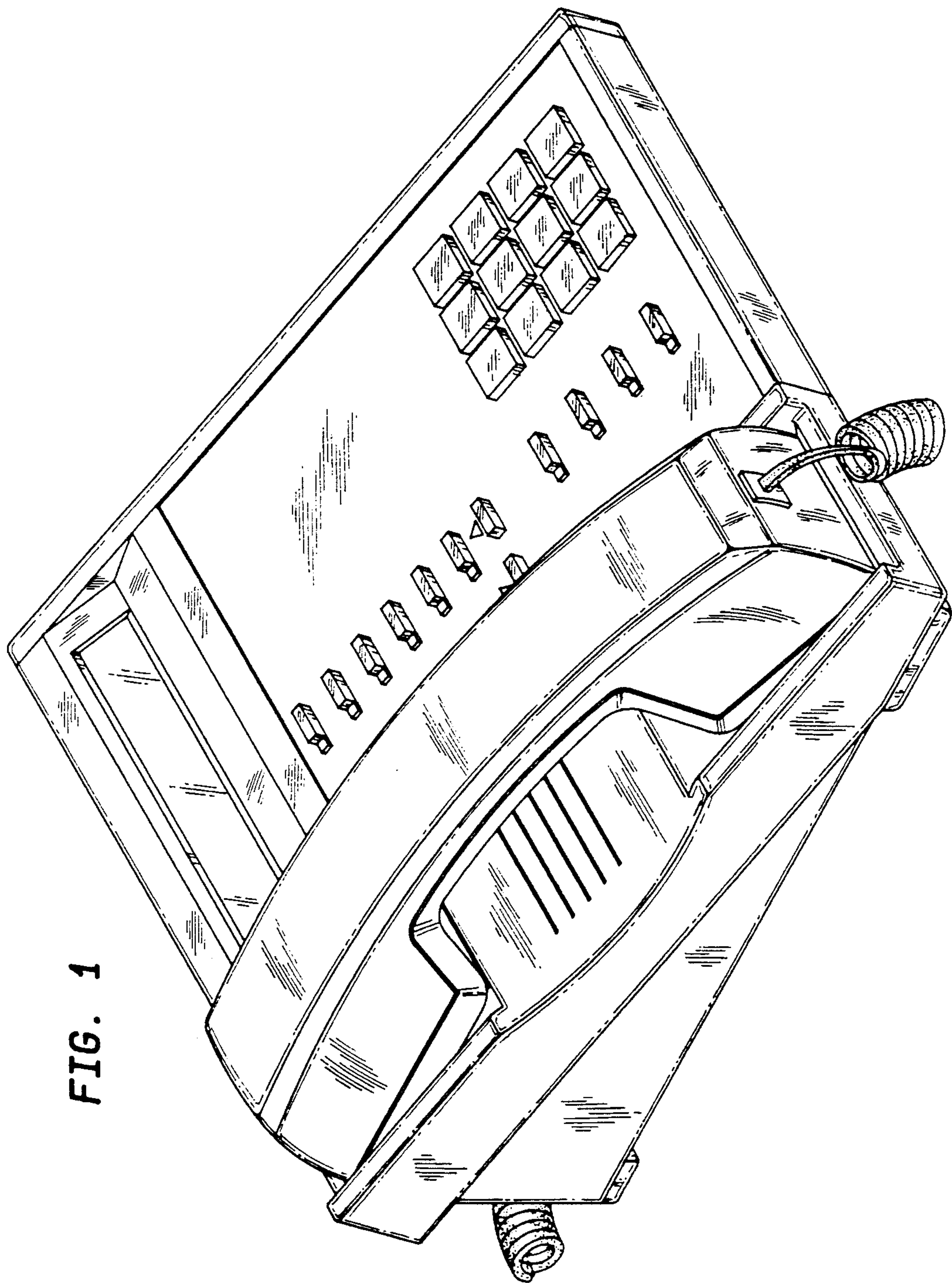


FIG. 1

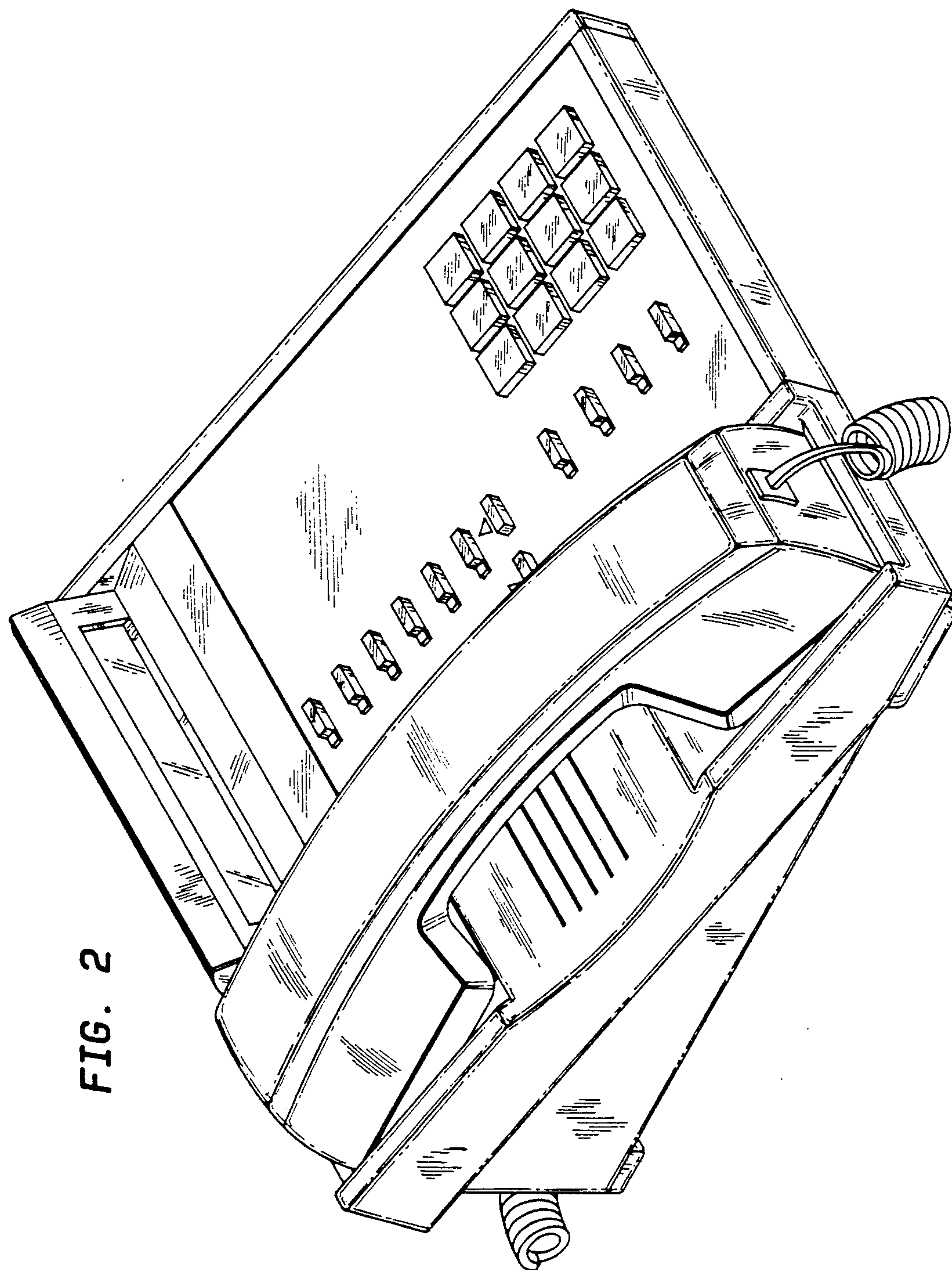


FIG. 2

FIG. 4

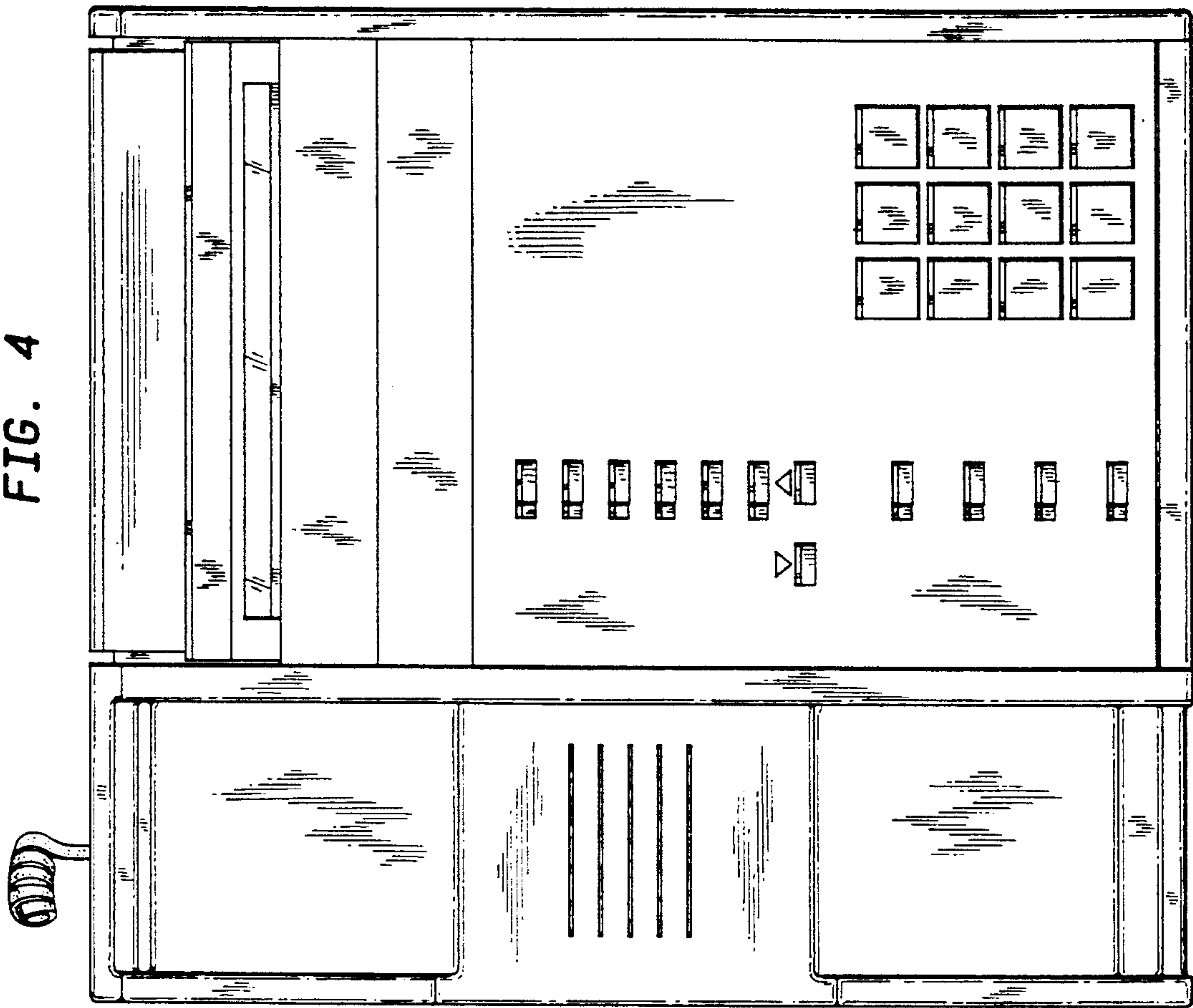


FIG. 3

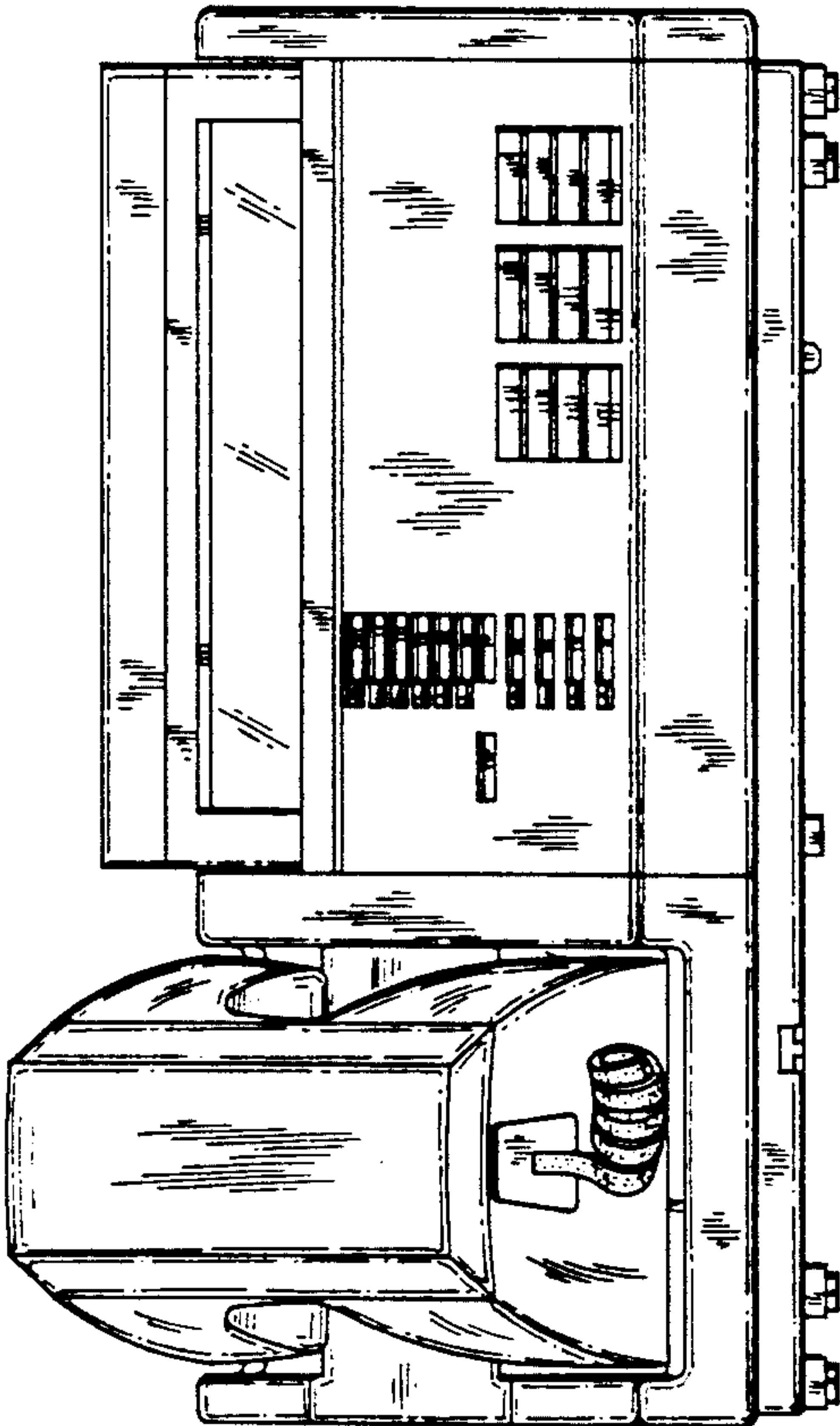


FIG. 5

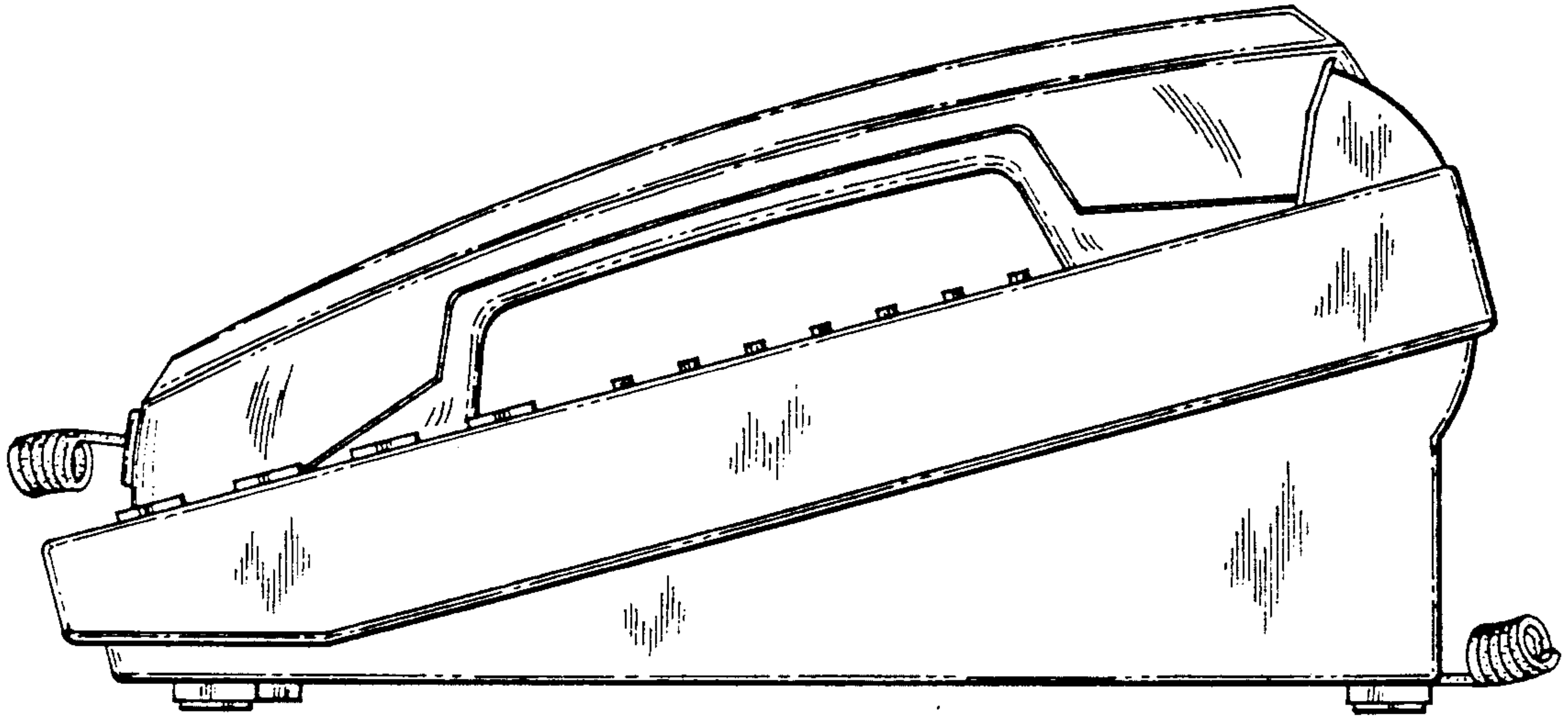


FIG. 6

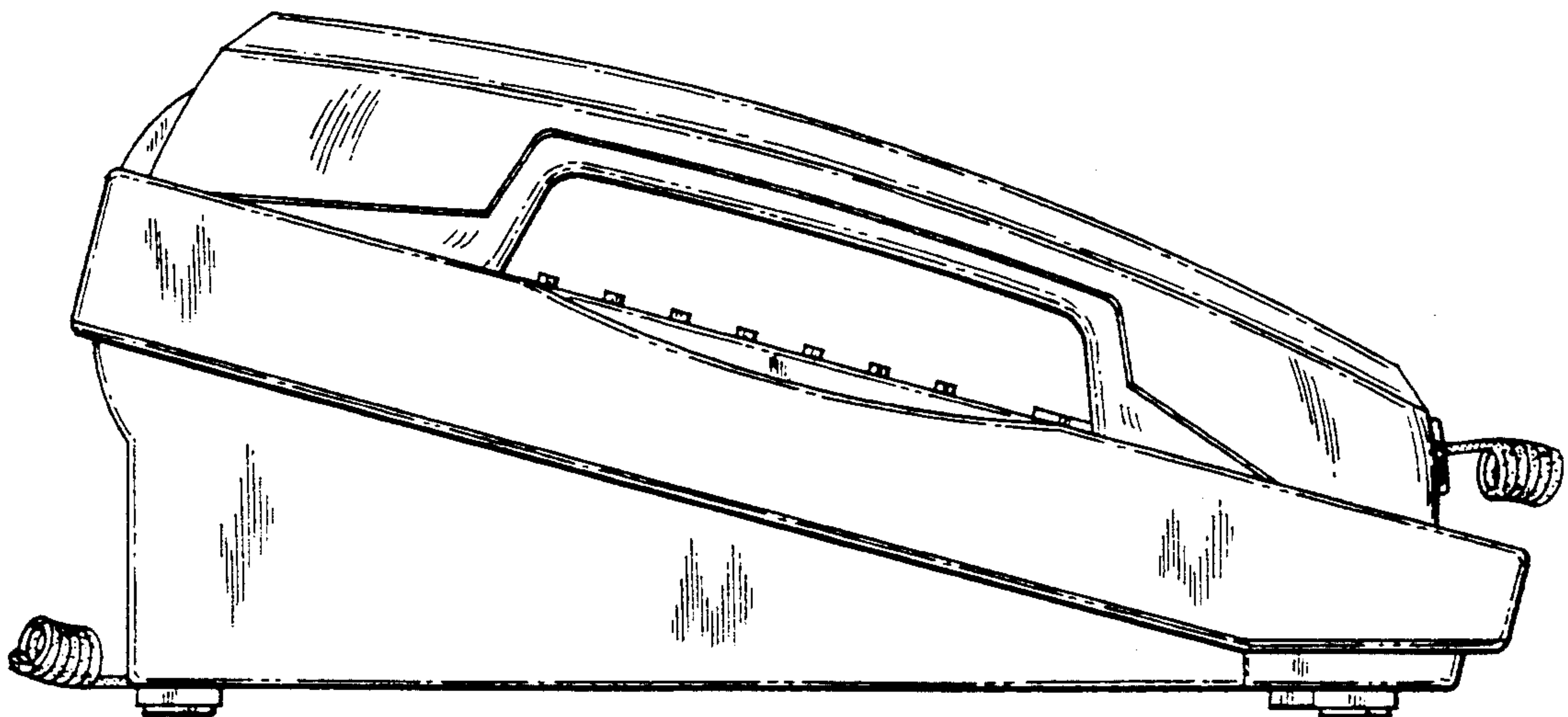


FIG. 7

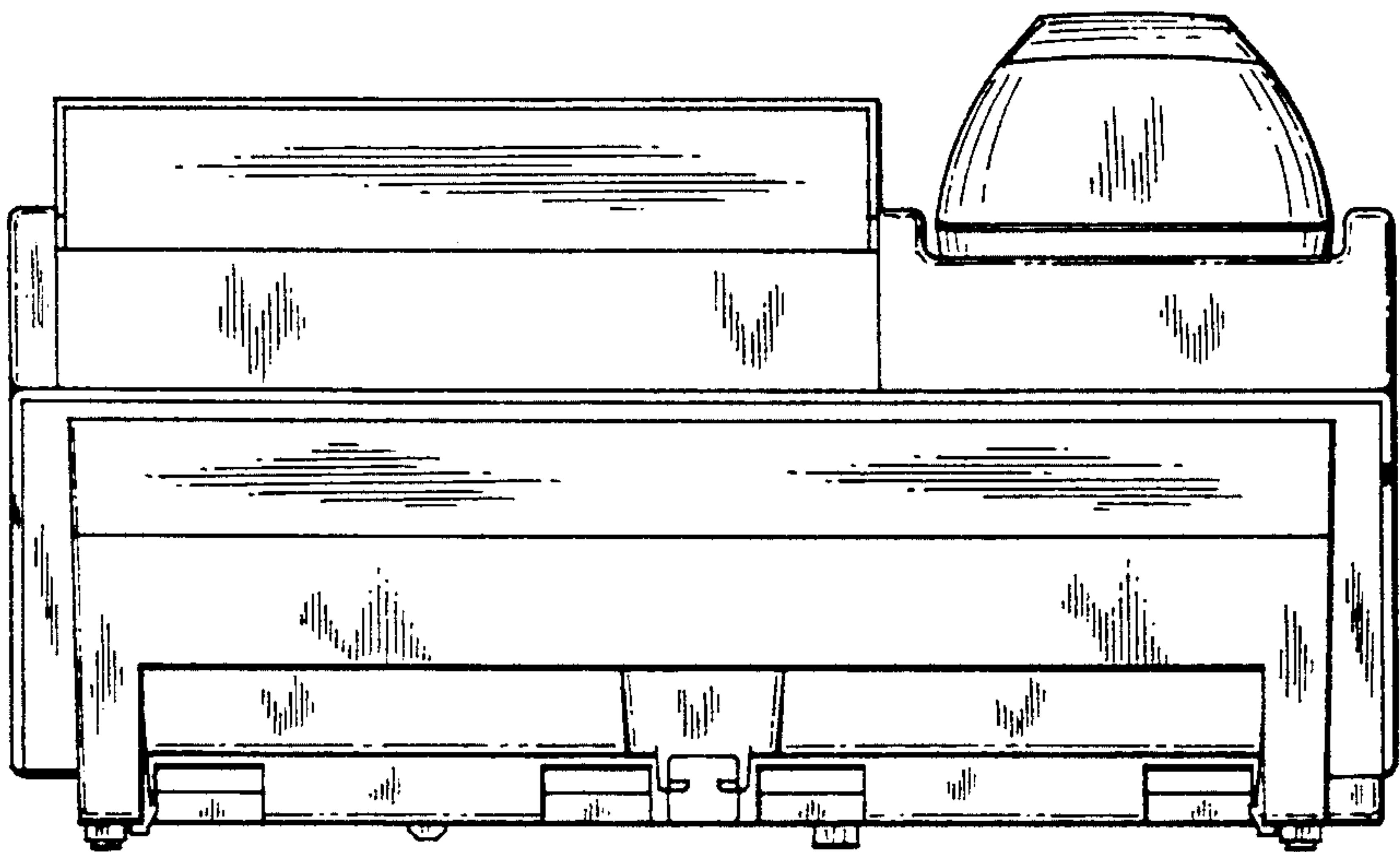


FIG. 8

