

[54] ADAPTOR FOR A GAME MACHINE CARTRIDGE

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[73] Assignee: Nintendo Company Limited, Kyoto, Japan

[**] Term: 14 Years

[21] Appl. No.: 2,000

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[30] Foreign Application Priority Data

Oct. 14, 1986 [JP] Japan 61-40907

[52] U.S. Cl. D14/114

[58] Field of Search D14/100, 106, 107, 114, D14/116; D3/35; D18/11, 12, 22; 206/312, 444; 273/148 B; 360/97, 98, 99, 132, 133; 361/392, 394, 395, 399, 415; 174/52.1, 52.4; 369/291; D13/40, 41

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 260,881 9/1981 McKinsey et al. .
D. 292,399 10/1987 Yokawa D14/114
2,952,810 9/1960 Helton 361/415 X
2,968,019 1/1961 Steinman et al. 361/415 X
4,070,081 1/1978 Takahashi 361/399 X
4,114,044 9/1978 Chiulli .
4,149,027 4/1979 Asher et al. .
4,352,492 10/1982 Smith 361/399 X
4,480,835 11/1984 Williams .
4,531,176 7/1985 Beecher, II .
4,596,390 6/1986 Studley .

FOREIGN PATENT DOCUMENTS

- 86306646 1/1985 European Pat. Off. .
2736823A1 3/1978 Fed. Rep. of Germany .
3313802A1 10/1983 Fed. Rep. of Germany .
2834 7/1979 Japan .
112352 3/1984 Japan .
52885 5/1985 Japan .
190372 9/1985 Japan .
2021334A 11/1979 United Kingdom .

OTHER PUBLICATIONS

Family Computer and Cartridge therefor, manufac-

tured by Nintendo Co., Ltd., Kyoto, Japan (Exhibits 1-6 attached).

Nintendo Entertainment Systems (NES), manufactured by Nintendo Co., Ltd., Kyoto, Japan and Nintendo of America, Inc. Redmond, Washington (Exhibits 1-6 attached).

Hong Kong Enterprise, "Floppy Disk Controller", Apr. 1984, p. 104.

U.S. patent application Ser. No. 900,818 filed Aug. 27, 1986.

U.S. patent application Ser. No. 801,240 filed May 27, 1977.

U.S. patent application Ser. No. 261,361 filed May 7, 1981.

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[57] CLAIM

The ornamental design for an adaptor for a game machine cartridge, as shown and described.

DESCRIPTION

FIG. 1 is a top, front and right side perspective view of an adaptor for a game machine cartridge showing my new design;

FIG. 2 is a bottom, rear and right side perspective view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a right side elevational view thereof, the left side being a mirror image;

FIG. 6 is a rear elevational view thereof;

FIG. 7 is a front elevational view thereof;

FIG. 8 is a front, top and right side perspective view of a second embodiment of my new design;

FIG. 9 is a top plan view thereof, the remaining undisclosed views of the second embodiment are similar to those shown in FIGS. 4-7 of the first embodiment;

FIG. 10 is a top, front, right side perspective view of a third embodiment of my new design;

FIG. 11 is a bottom, rear, right side perspective view thereof;

FIG. 12 is a top plan view thereof;

FIG. 13 is a bottom plan view thereof;

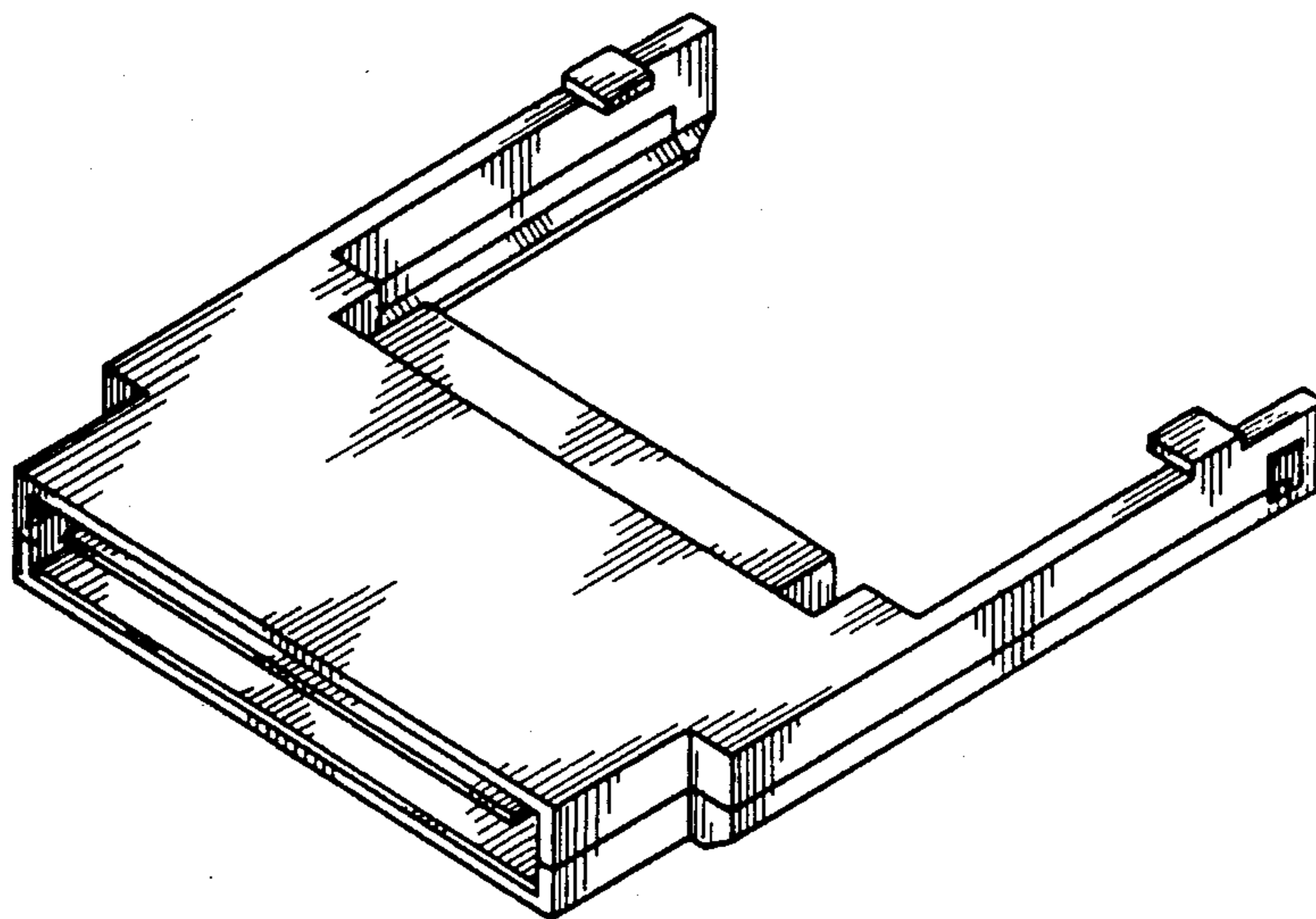


FIG. 14 is a right side elevational view thereof, the left side being a mirror image;

FIG. 15 is a rear elevational view thereof;

FIG. 16 is a front elevational view thereof;

FIG. 17 is a top, front, right side perspective view of a fourth embodiment of my new design;

FIG. 18 is a top, plan view thereof, the remaining undisclosed views are the same as FIGS. 11-16 of the third embodiment.

FIG. 1

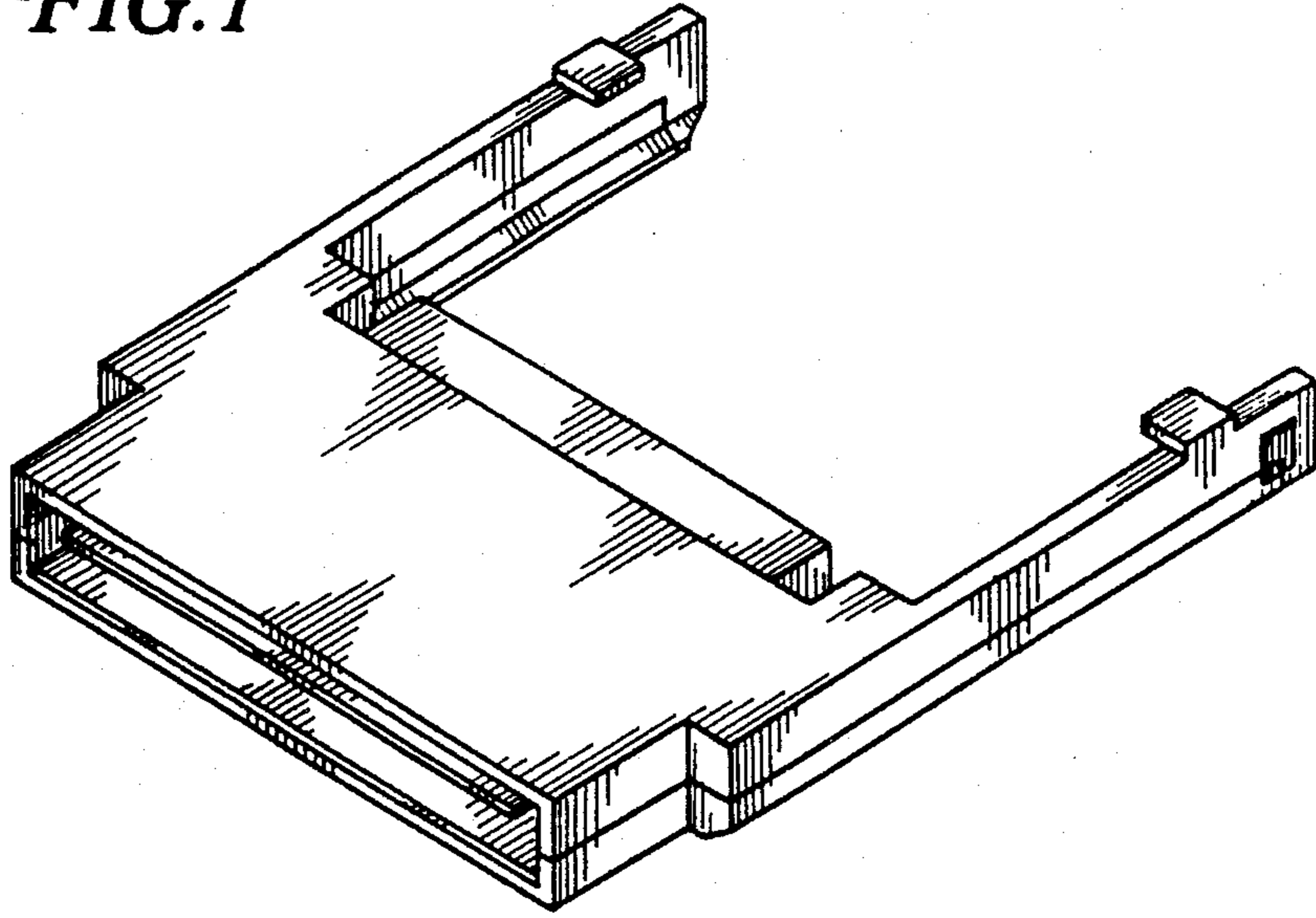


FIG. 2

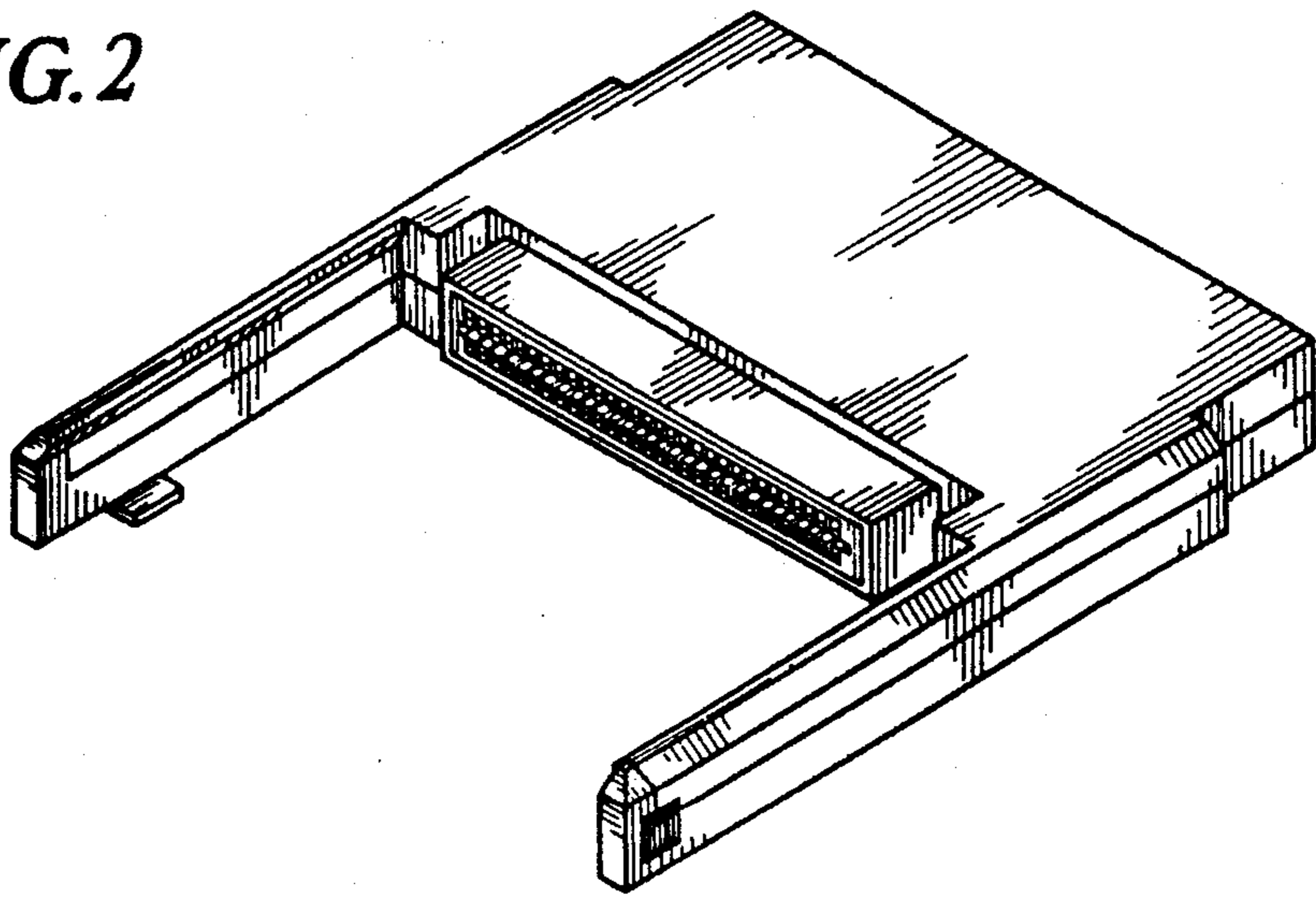


FIG. 3

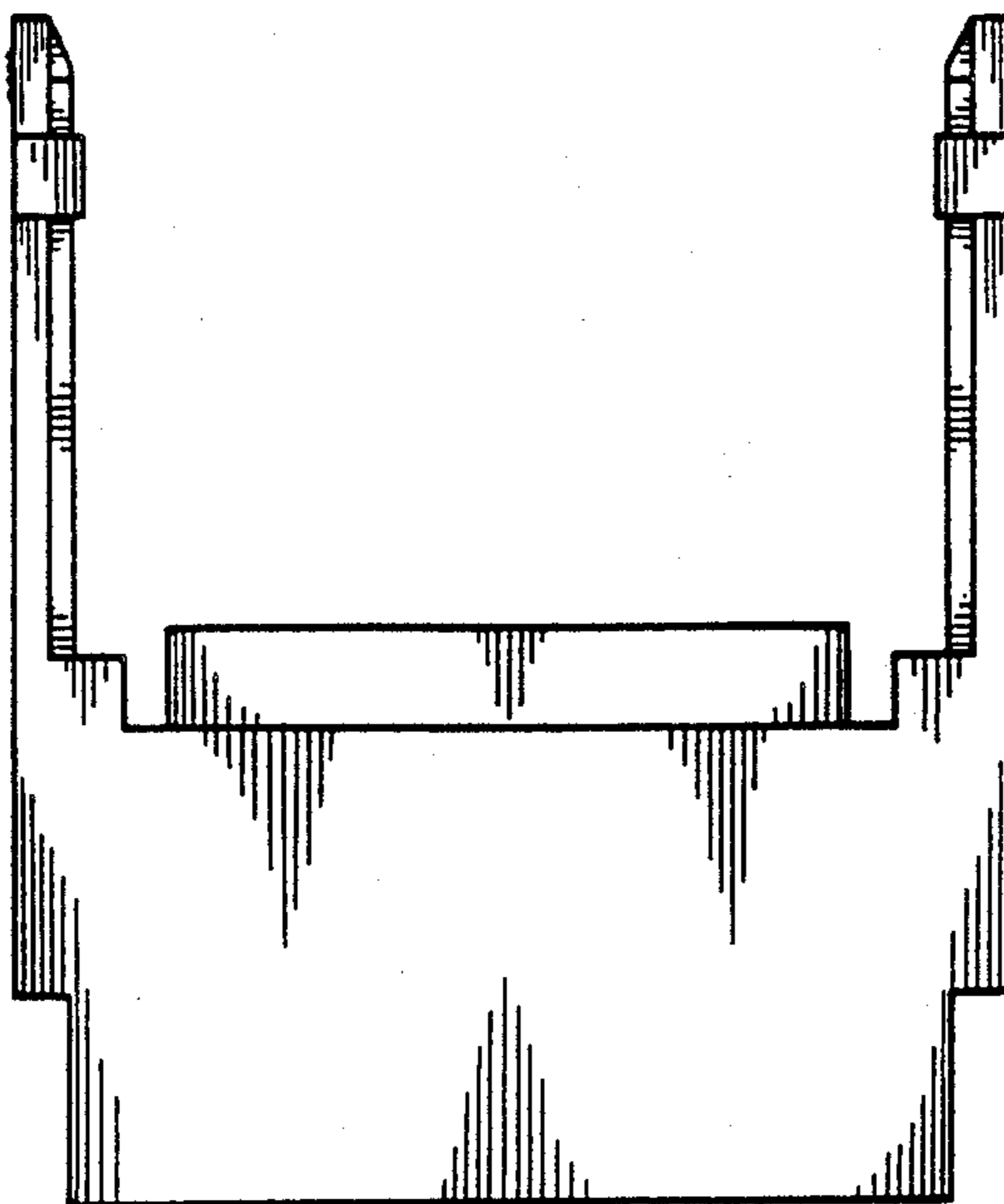


FIG. 4

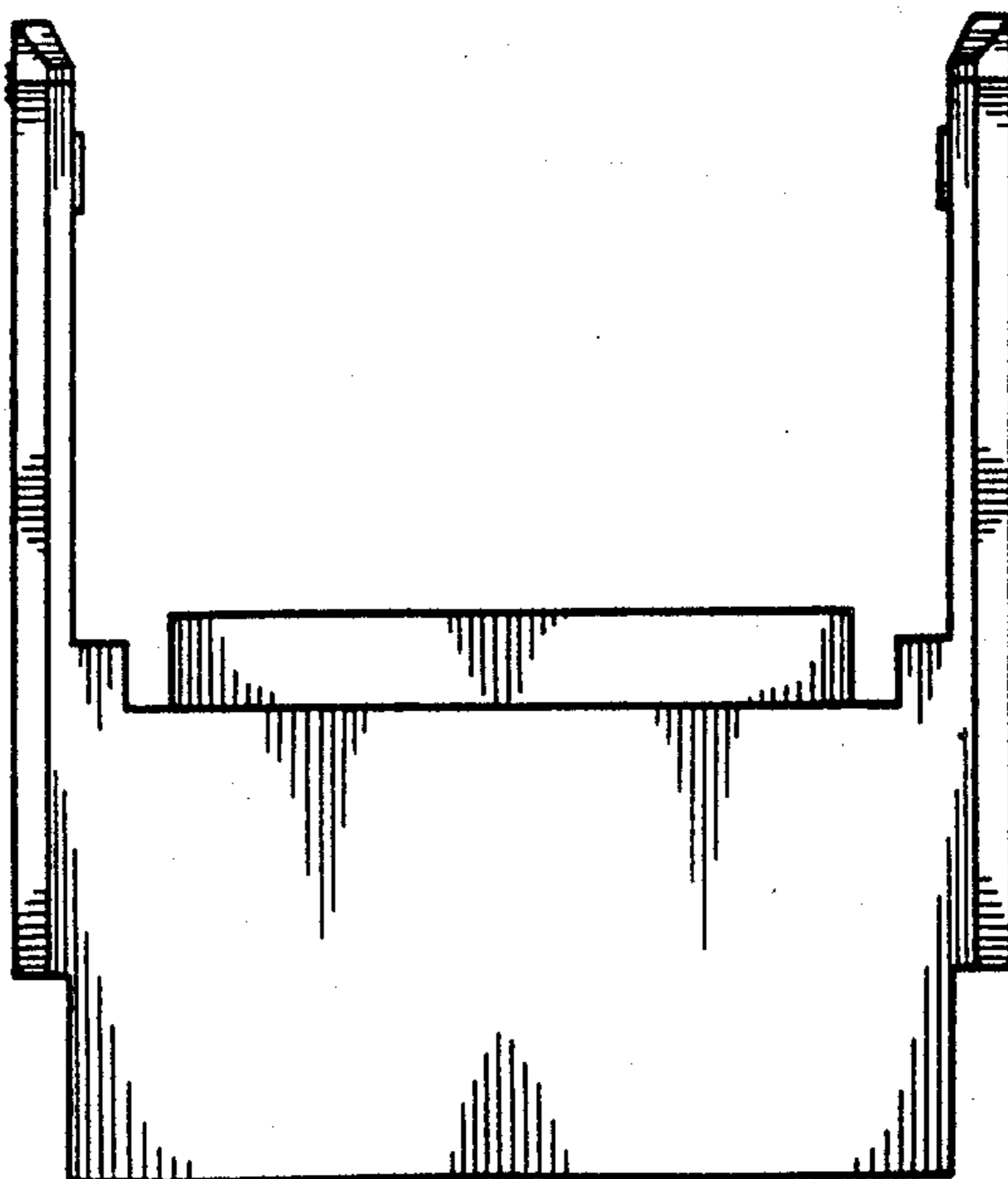


FIG. 5



FIG. 6

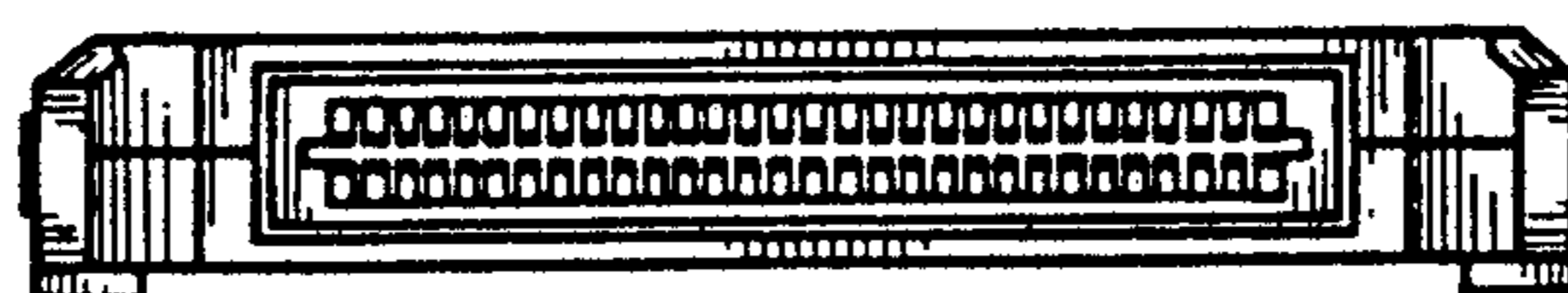


FIG. 7

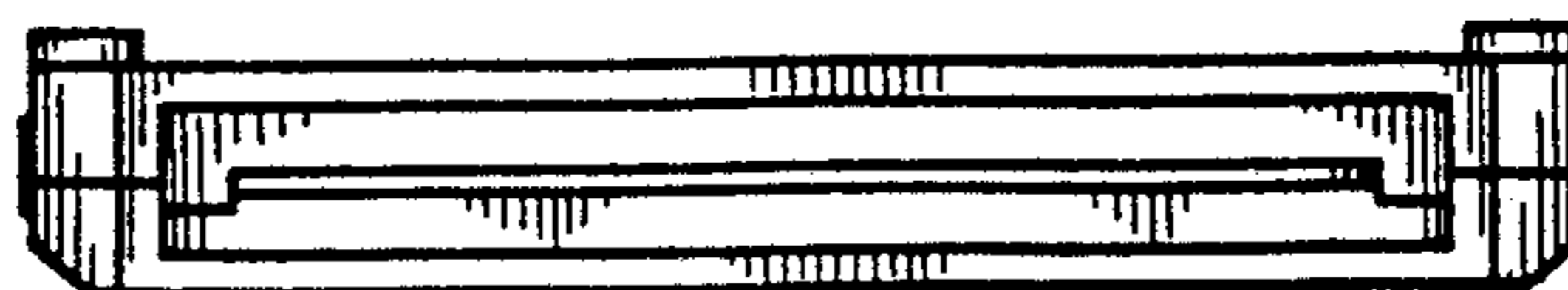


FIG. 8

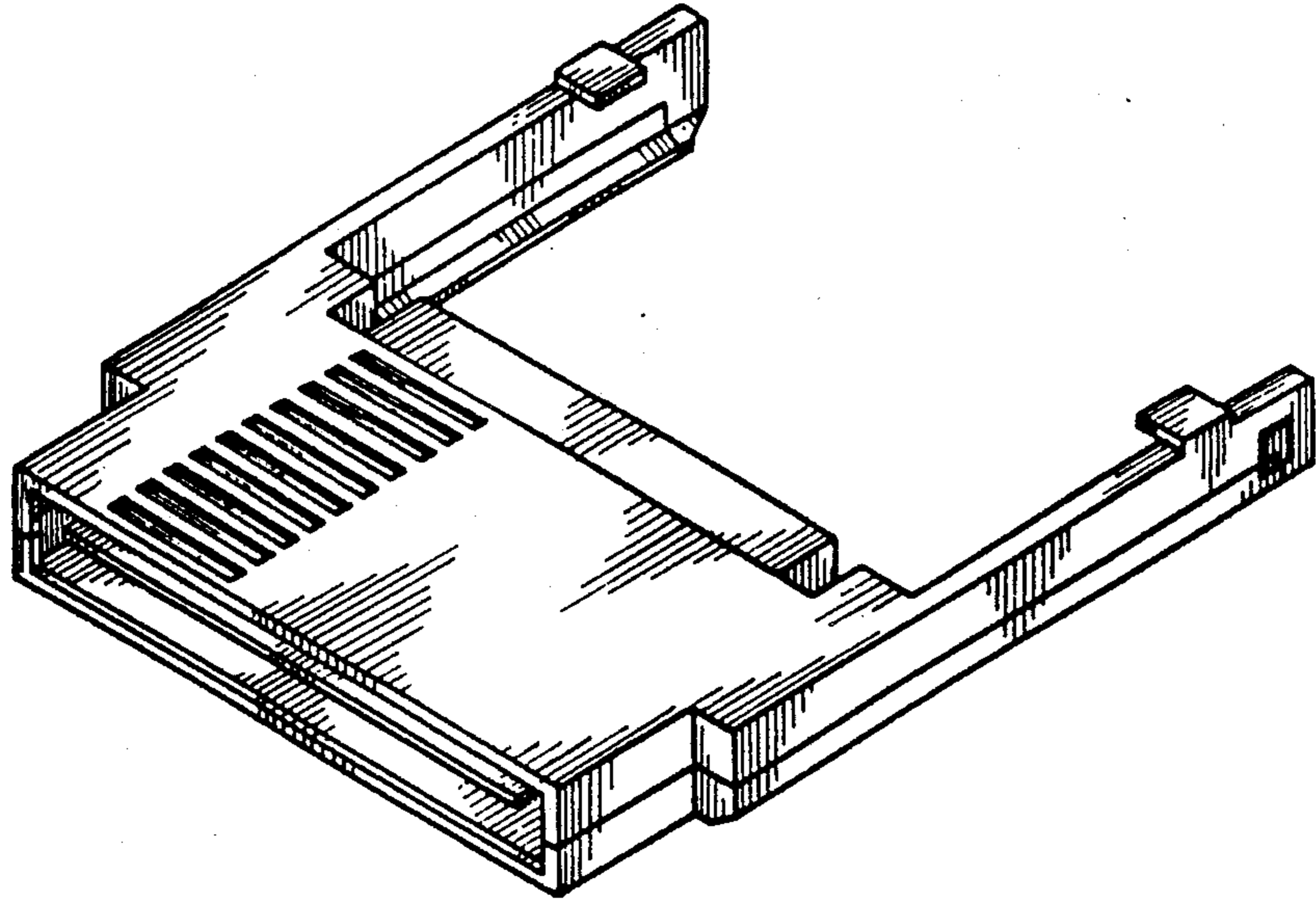


FIG. 9

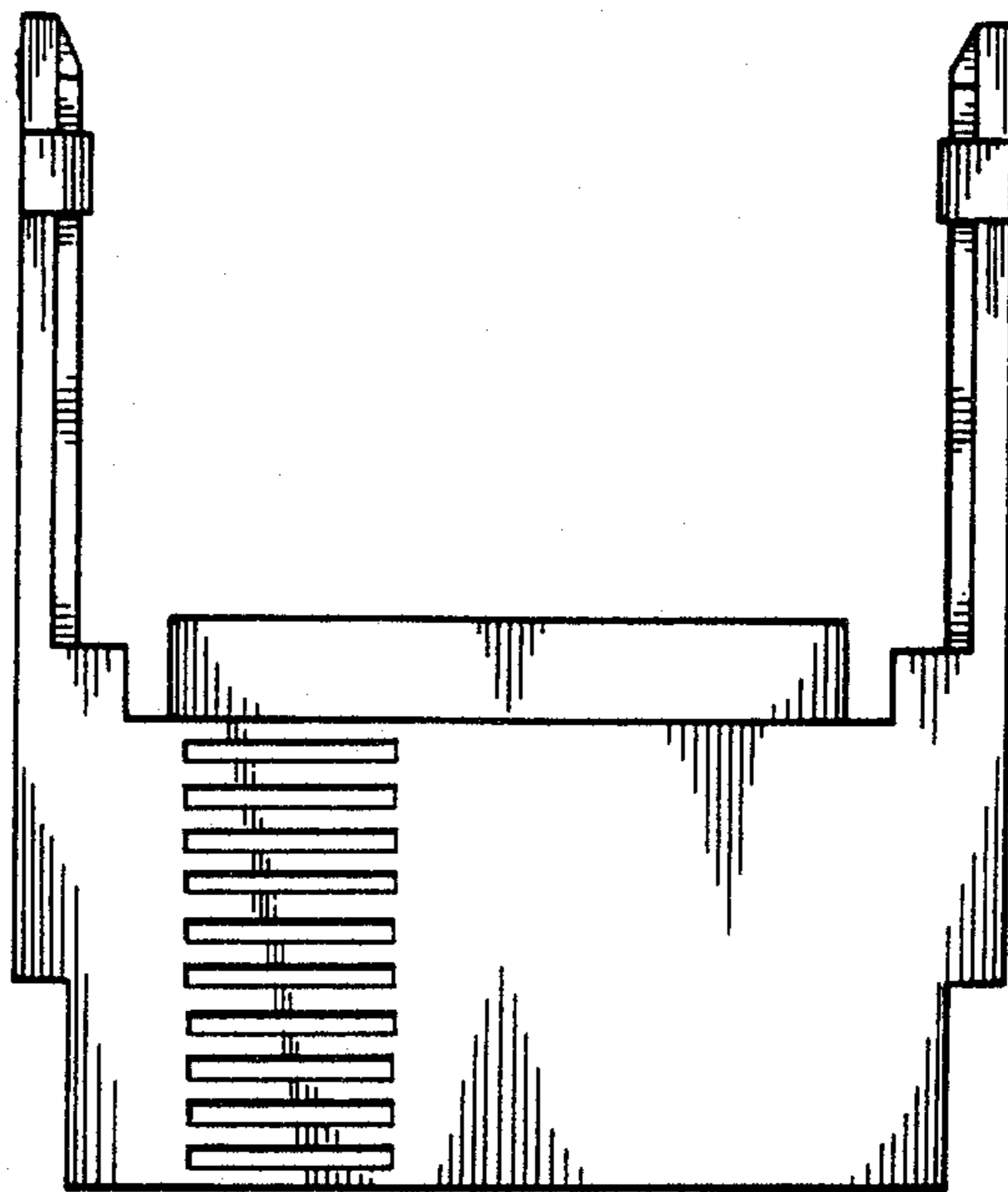


FIG. 10

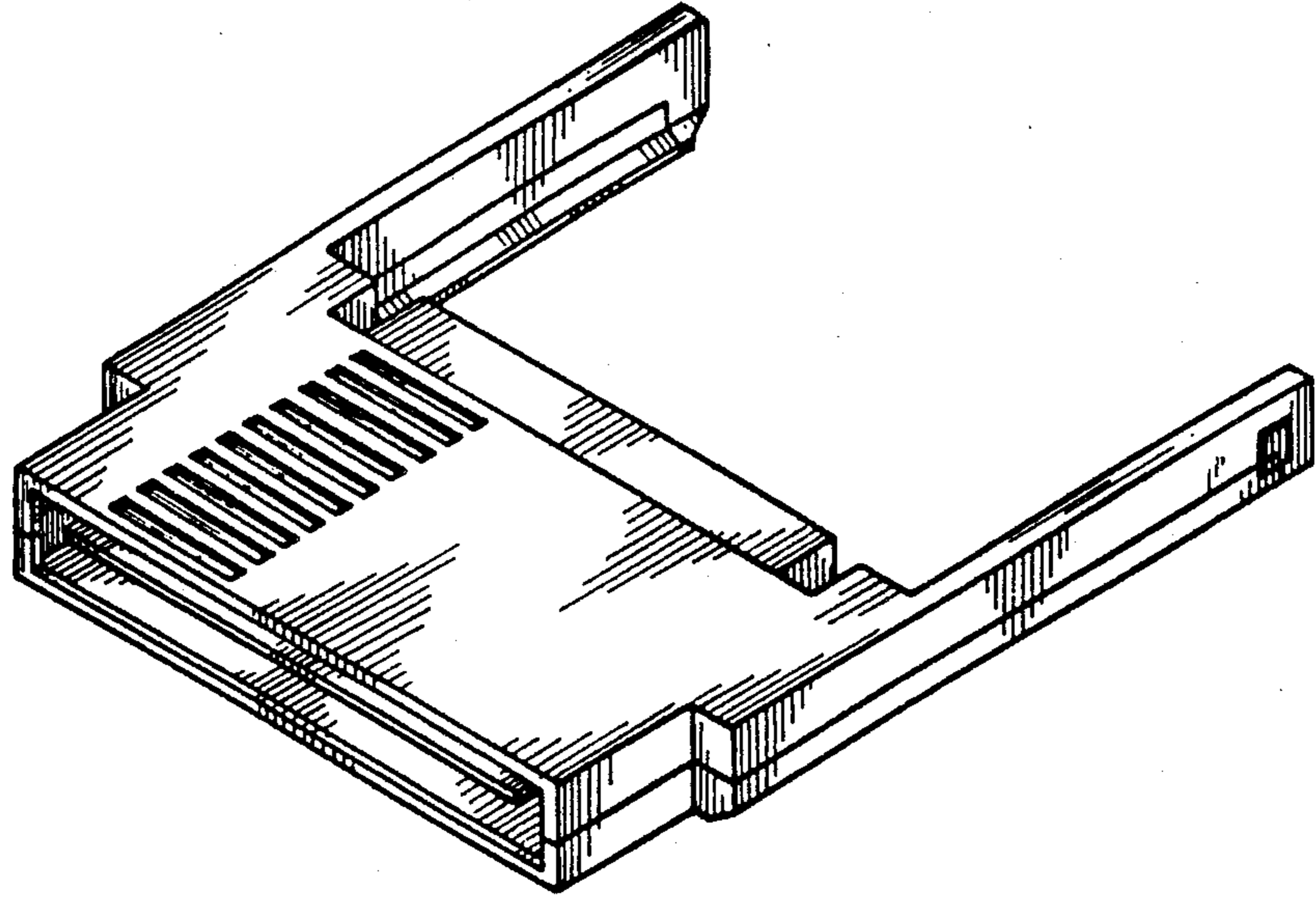


FIG. 17

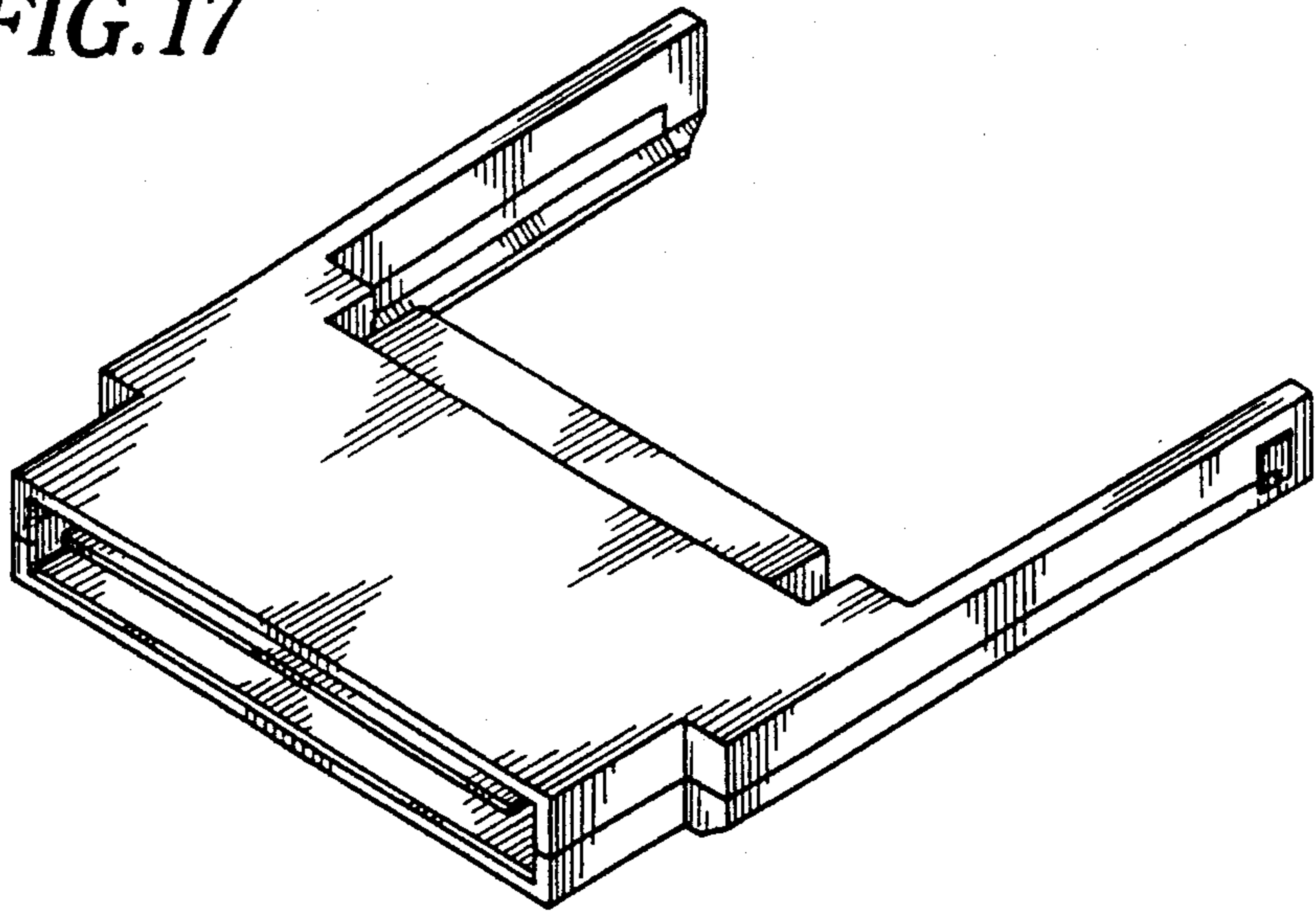


FIG. 11

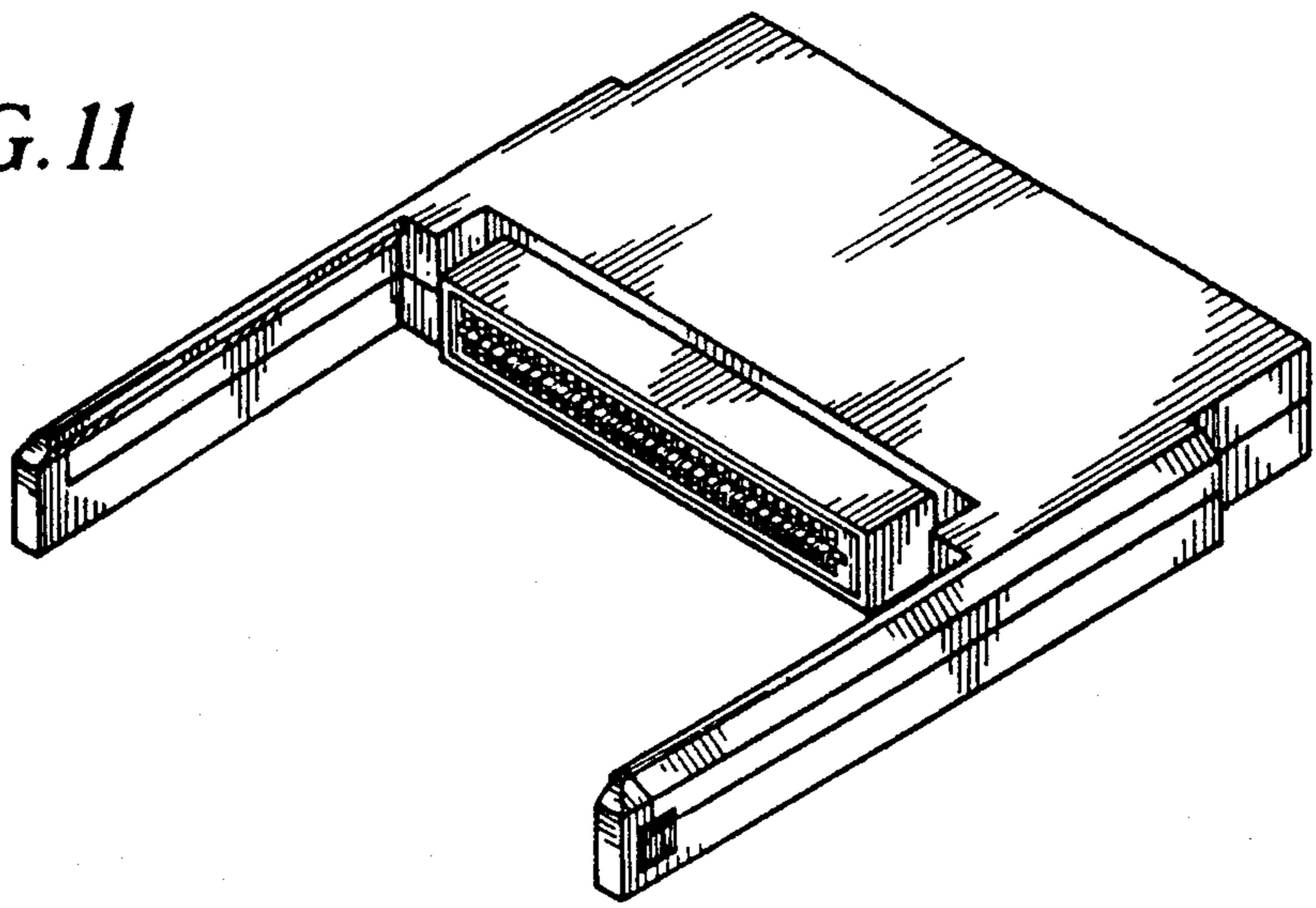


FIG. 12

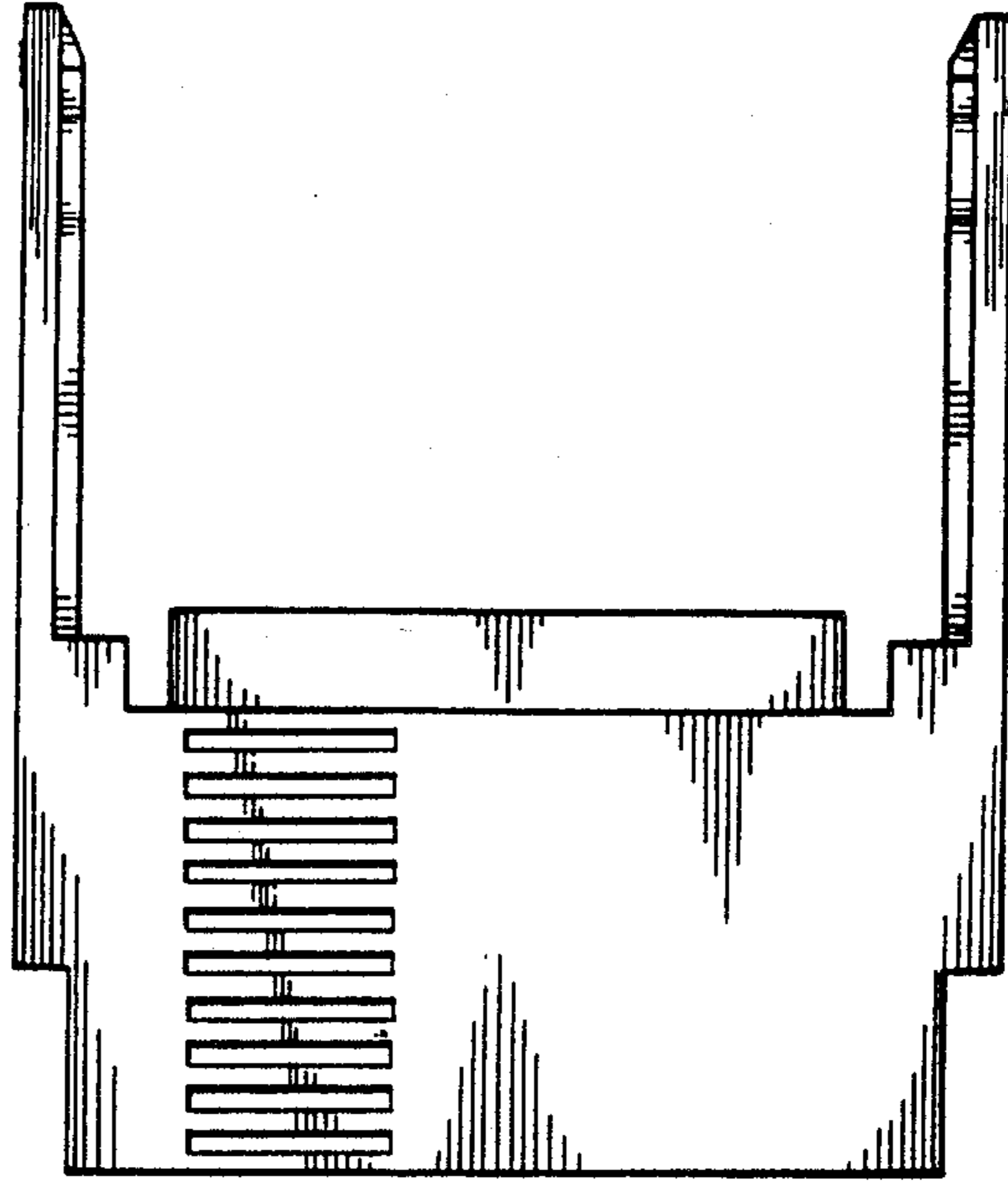


FIG. 18

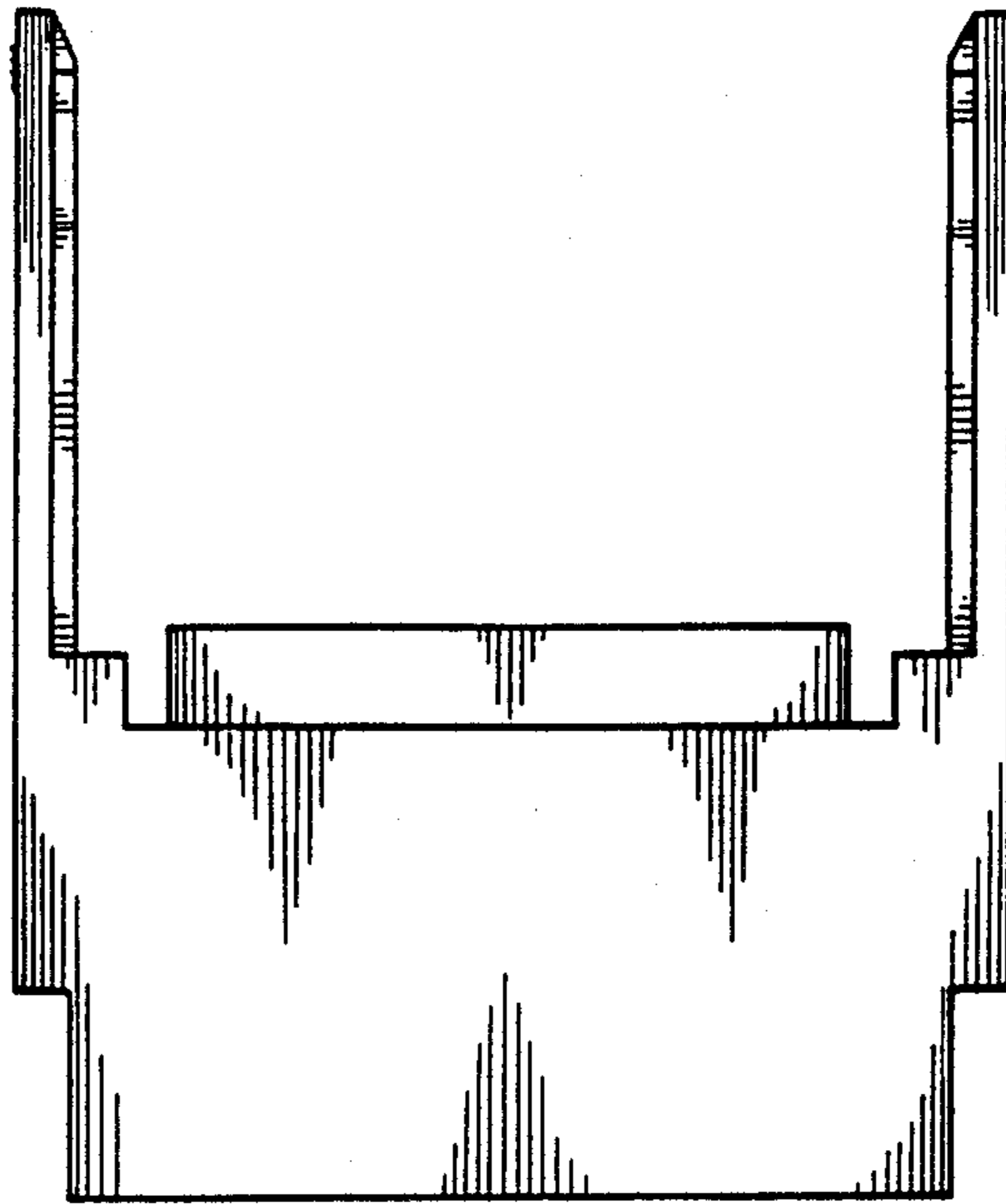


FIG. 13

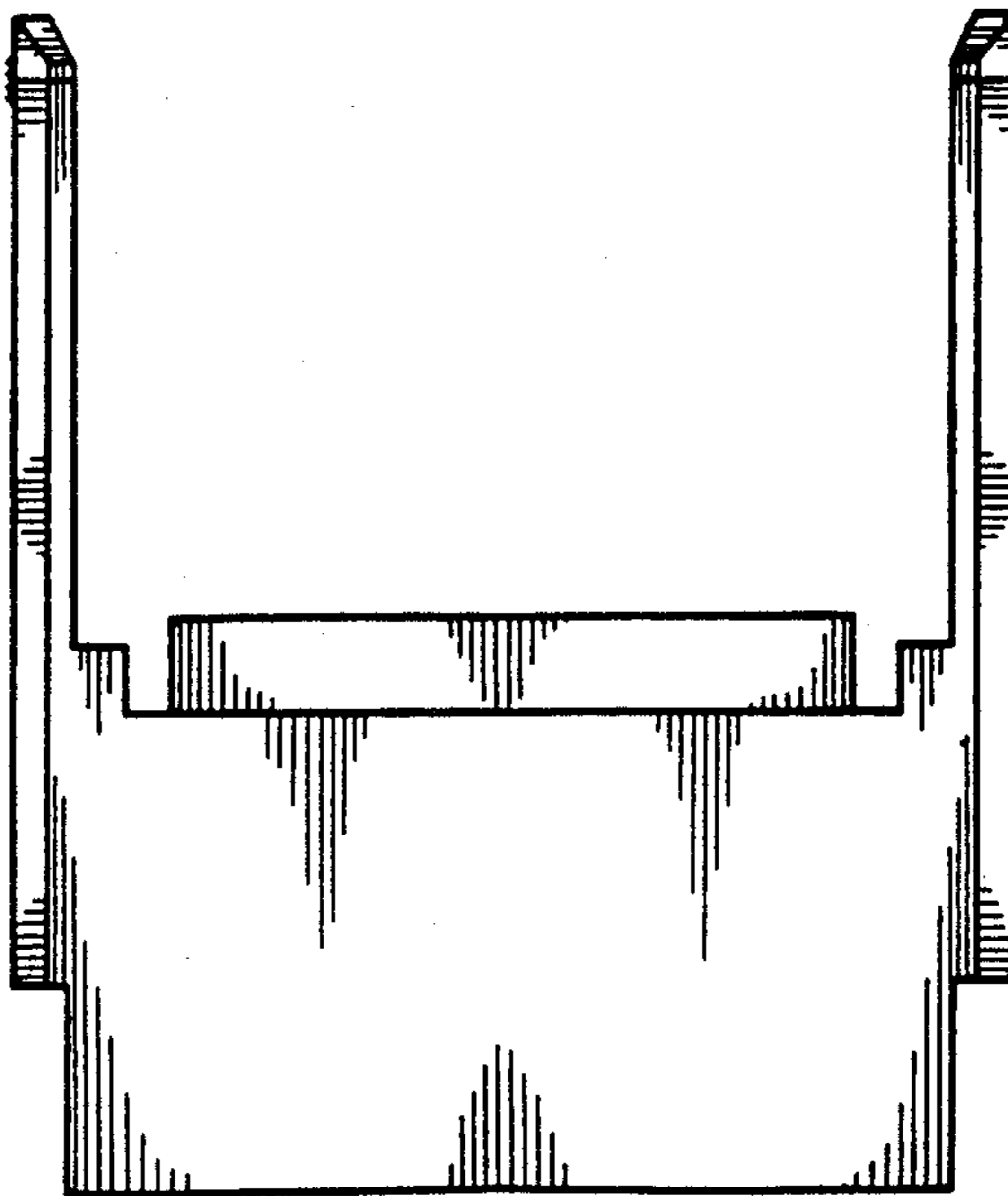


FIG. 14

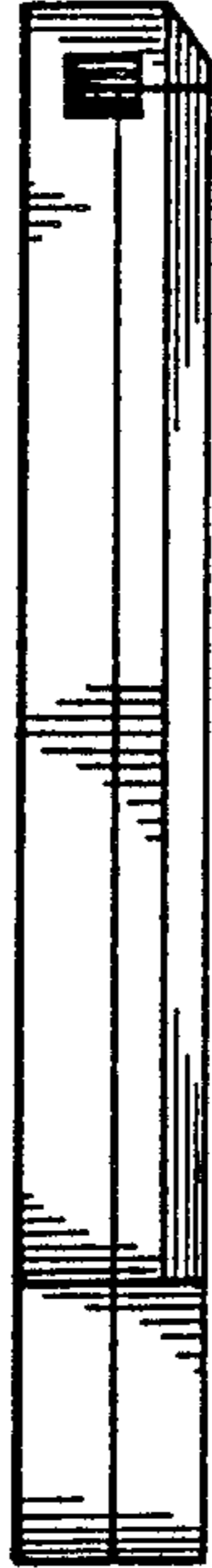


FIG. 15



FIG. 16

