



US00D445401S

(12) **United States Design Patent**
Tong et al.

(10) **Patent No.:** **US D445,401 S**

(45) **Date of Patent:** **** Jul. 24, 2001**

(54) **MULTIPLE OUTLET CONSTRUCTION
GRADE POWER STRIP WITH COVERS**

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Los Angeles, CA (US)

(73) Assignee: **Belkin Components**, Compton, CA
(US)

(**) Term: **14 Years**

(21) Appl. No.: **29/124,469**

(22) Filed: **Jun. 6, 2000**

(51) **LOC (7) Cl.** **13-03**

(52) **U.S. Cl.** **D13/139.8**

(58) **Field of Search** D13/139.1, 139.2,
D13/139.6-139.8; 439/650, 651, 652, 653,
501, 149, 954; 174/67; D8/359; 191/12.4

(56) **References Cited**

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D. 400,175 * 10/1998 Okamoto D13/139.7

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Assistant Examiner—Jennifer Rivard

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(57) **CLAIM**

We claim the ornamental design for the multiple outlet construction grade power strip with covers, as shown and described.

DESCRIPTION

FIG. 1 is a top view of the first embodiment of the multiple outlet construction grade power strip with covers design showing our new design with one of the covers removed for convenience of illustration;

FIG. 2 is a bottom view of the multiple outlet construction grade power strip with covers design of FIG. 1;

FIG. 3 is a front view of the multiple outlet construction grade power strip with covers design of FIG. 1;

FIG. 4 is a back view of the multiple outlet construction grade power strip with covers design of FIG. 1;

FIG. 5 is a left side view of the multiple outlet construction grade power strip with covers design of FIG. 1;

FIG. 6 is a right side view of the multiple outlet construction grade power strip with covers design of FIG. 1;

FIG. 7 is a top view of the second embodiment of the multiple outlet construction grade power strip with covers design showing our new design with one of the covers removed for convenience of illustration;

FIG. 8 is a bottom view of the multiple outlet construction grade power strip with covers design of FIG. 7;

FIG. 9 is a front view of the multiple outlet construction grade power strip with covers design of FIG. 7;

FIG. 10 is a back view of the multiple outlet construction grade power strip with covers design of FIG. 7;

FIG. 11 is a left side view of the multiple outlet construction grade power strip with covers design of FIG. 7;

FIG. 12 is a right side view of the multiple outlet construction grade power strip with covers design of FIG. 7;

FIG. 13 is a top view of the third embodiment of the multiple outlet construction grade power strip with covers design showing our new design with one of the covers removed for convenience of illustration;

FIG. 14 is a bottom view of the multiple outlet construction grade power strip with covers design of FIG. 13;

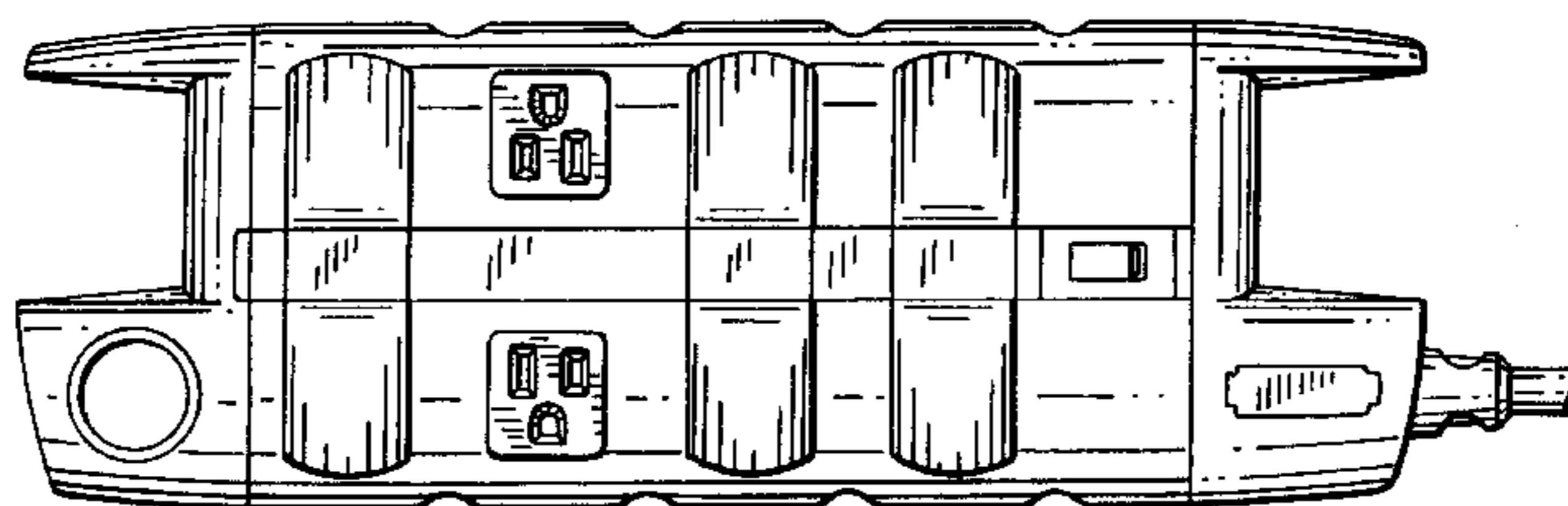
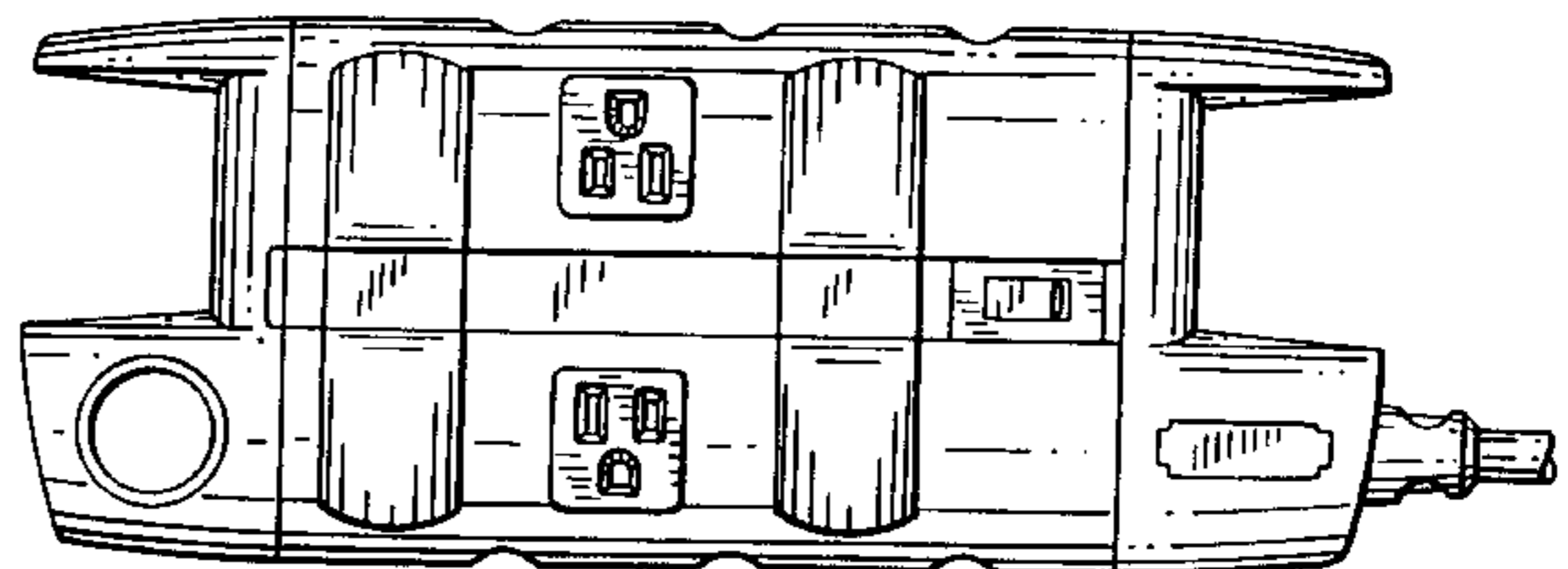
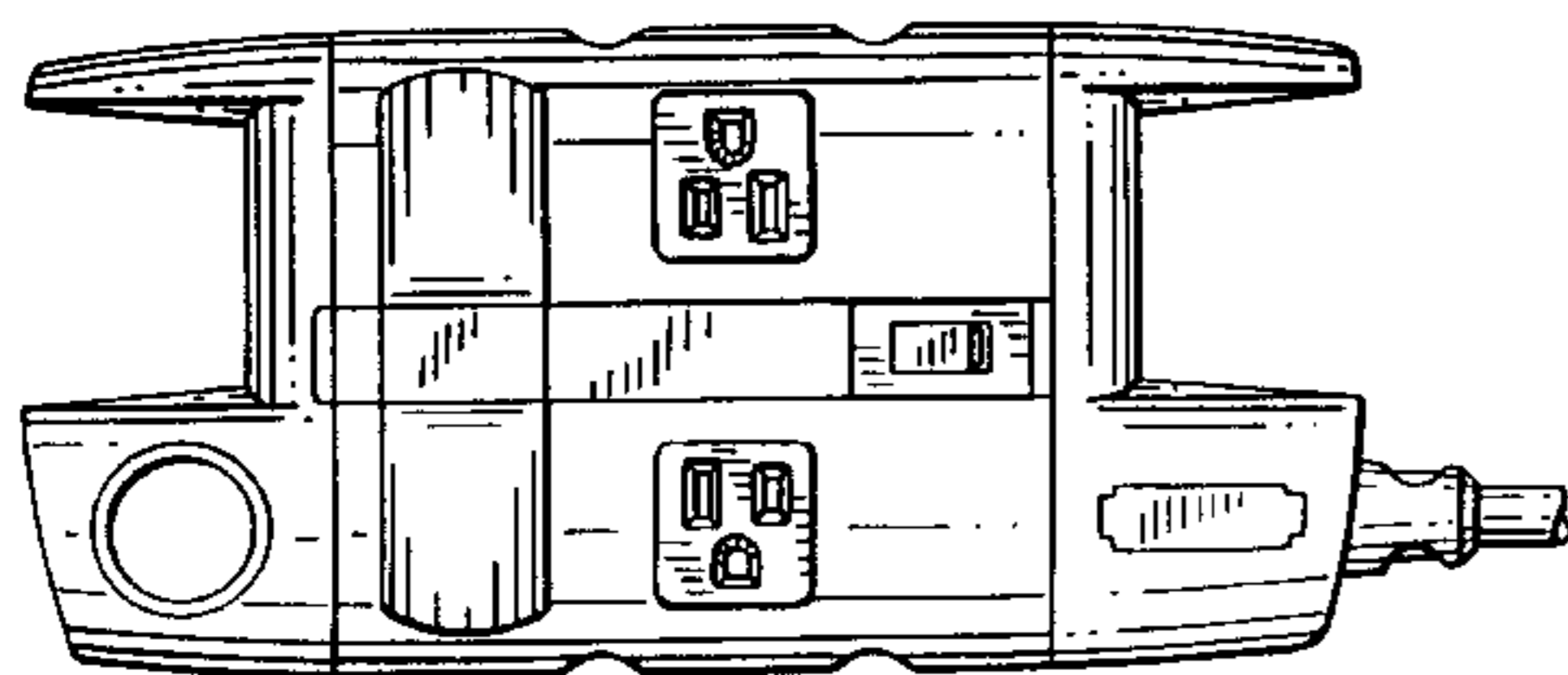
FIG. 15 is a front view of the multiple outlet construction grade power strip with covers design of FIG. 13;

FIG. 16 is a back view of the multiple outlet construction grade power strip with covers design of FIG. 13;

FIG. 17 is a left side view of the multiple outlet construction grade power strip with covers design of FIG. 13; and,

FIG. 18 is a right side view of the multiple outlet construction grade power strip with covers design of FIG. 13.

1 Claim, 6 Drawing Sheets



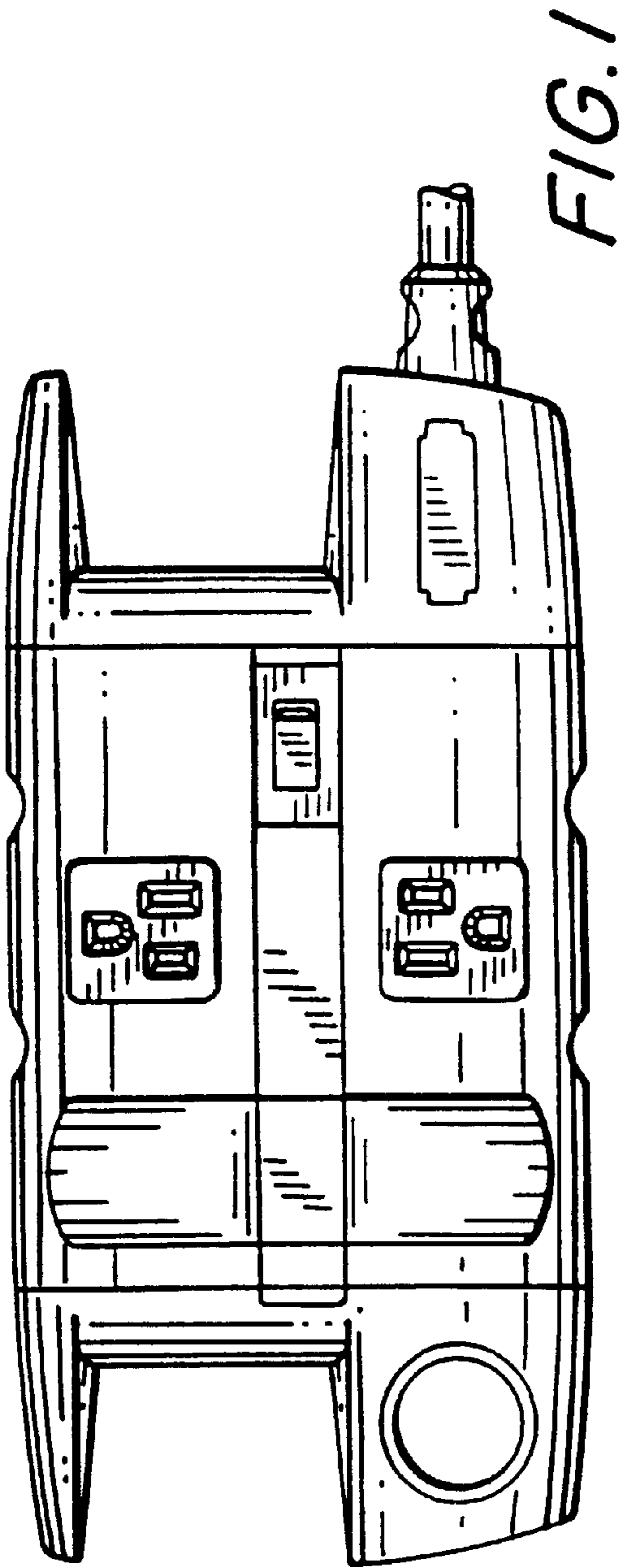


FIG. 1

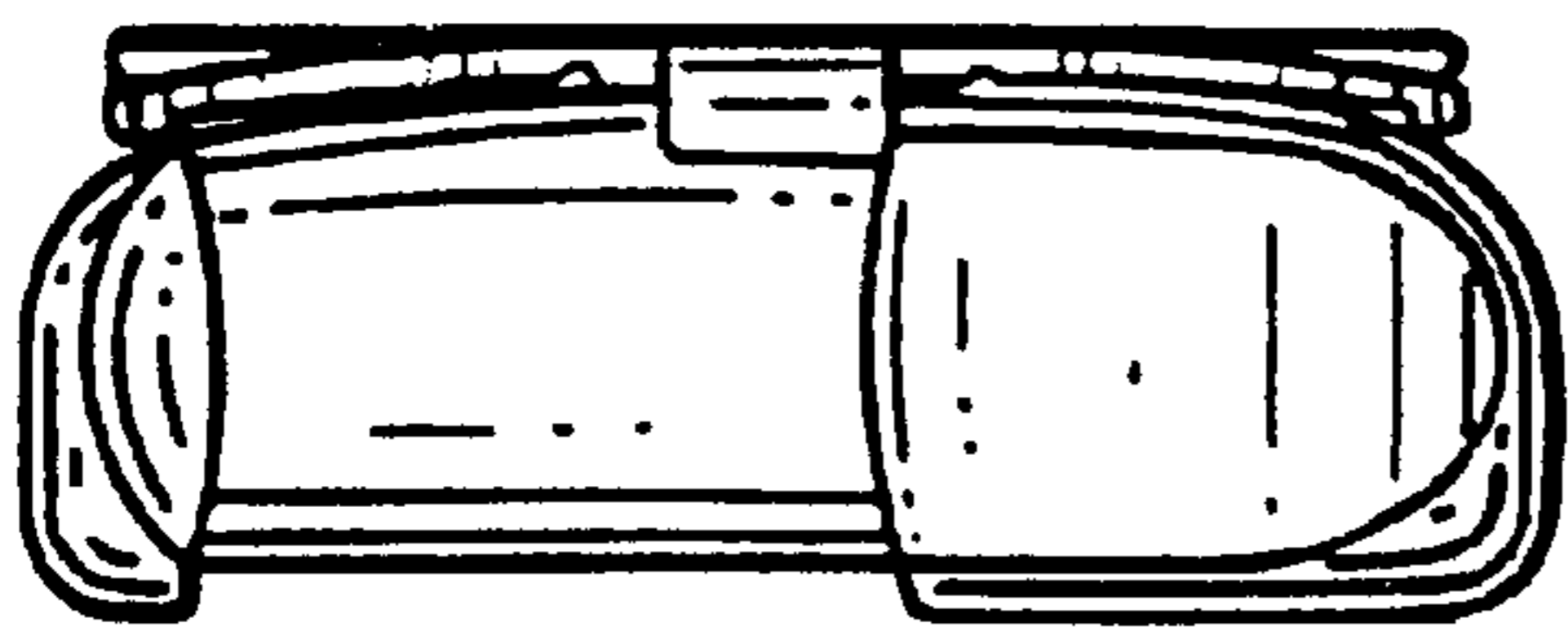


FIG. 5

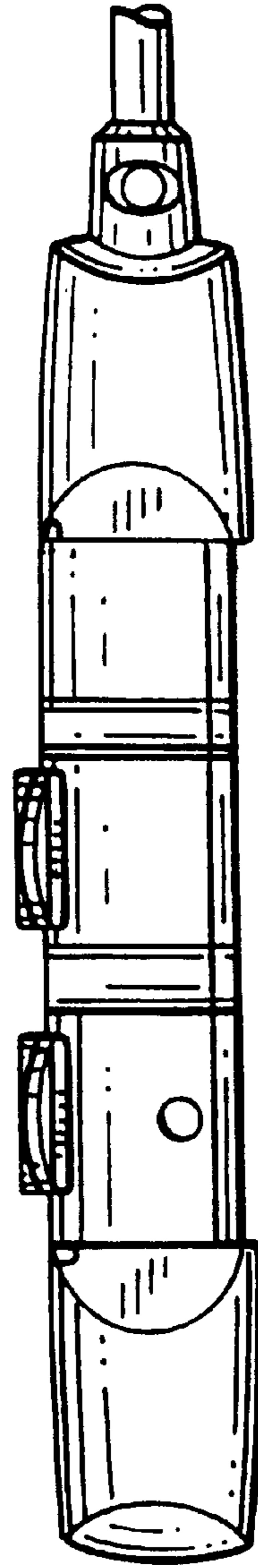


FIG. 3

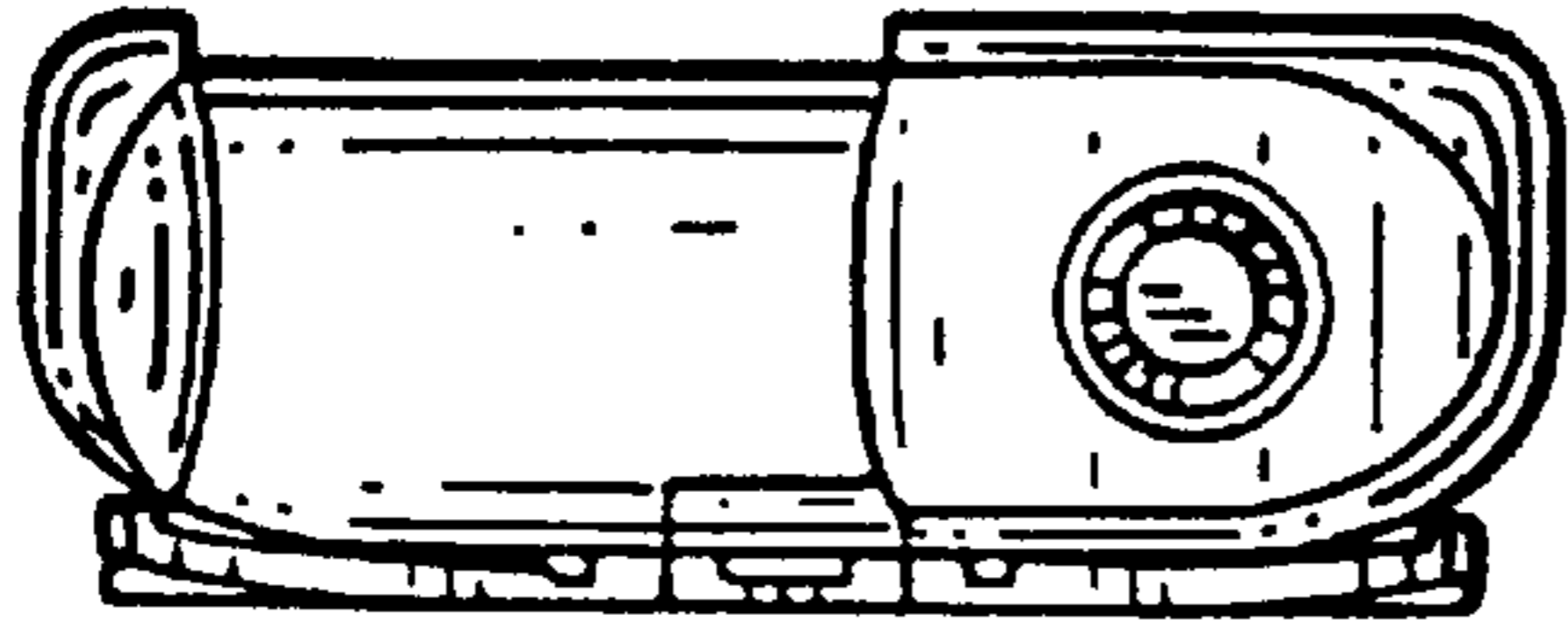


FIG. 6

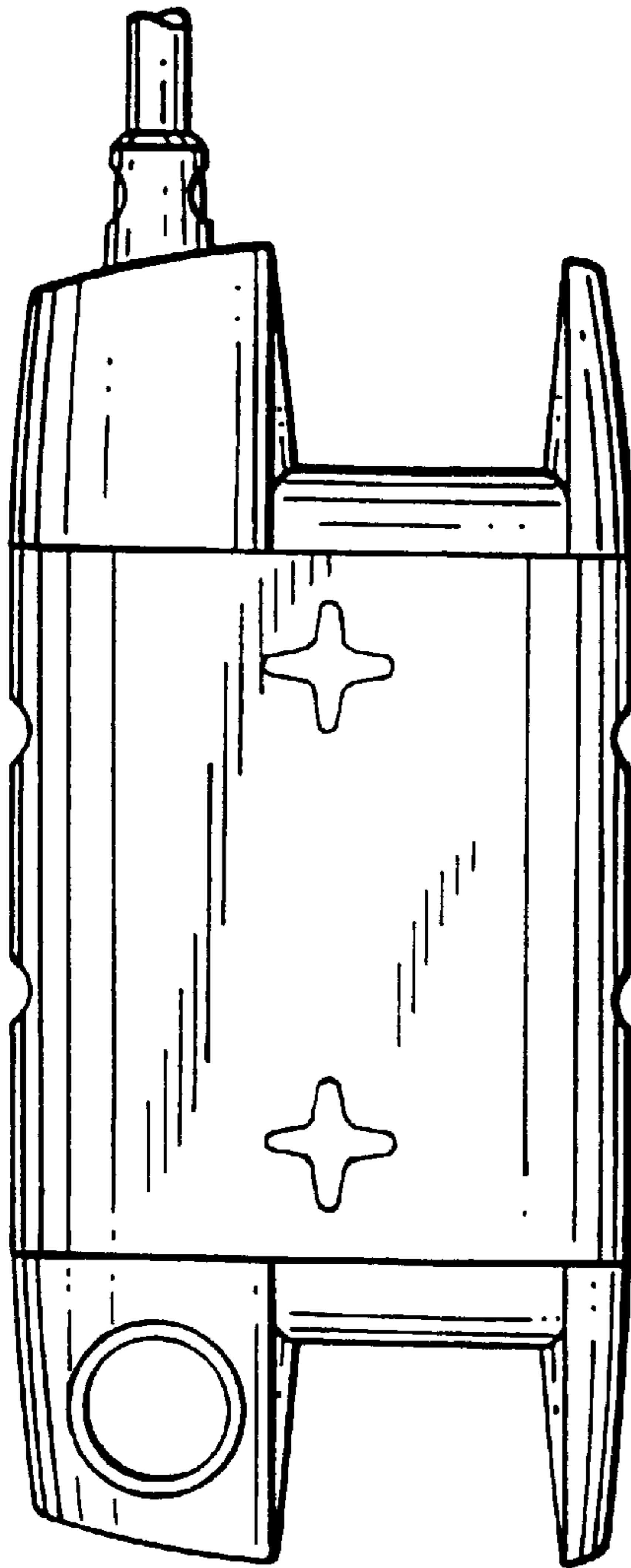


FIG. 2

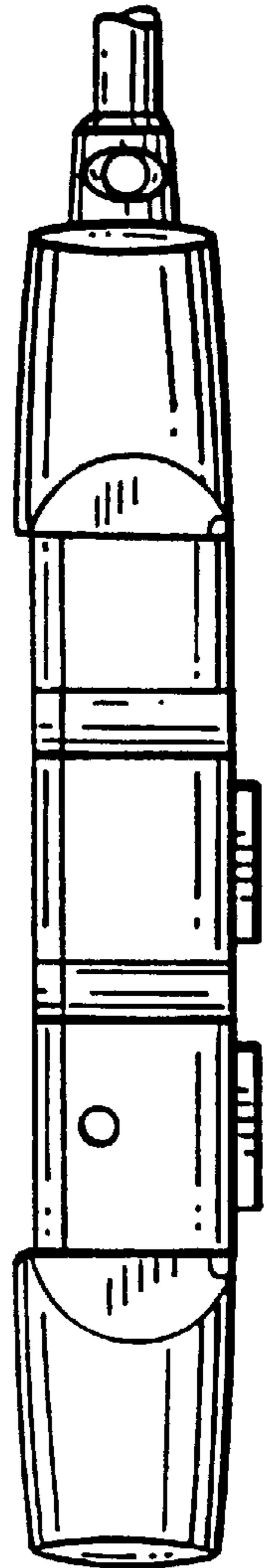


FIG. 4

FIG. 7

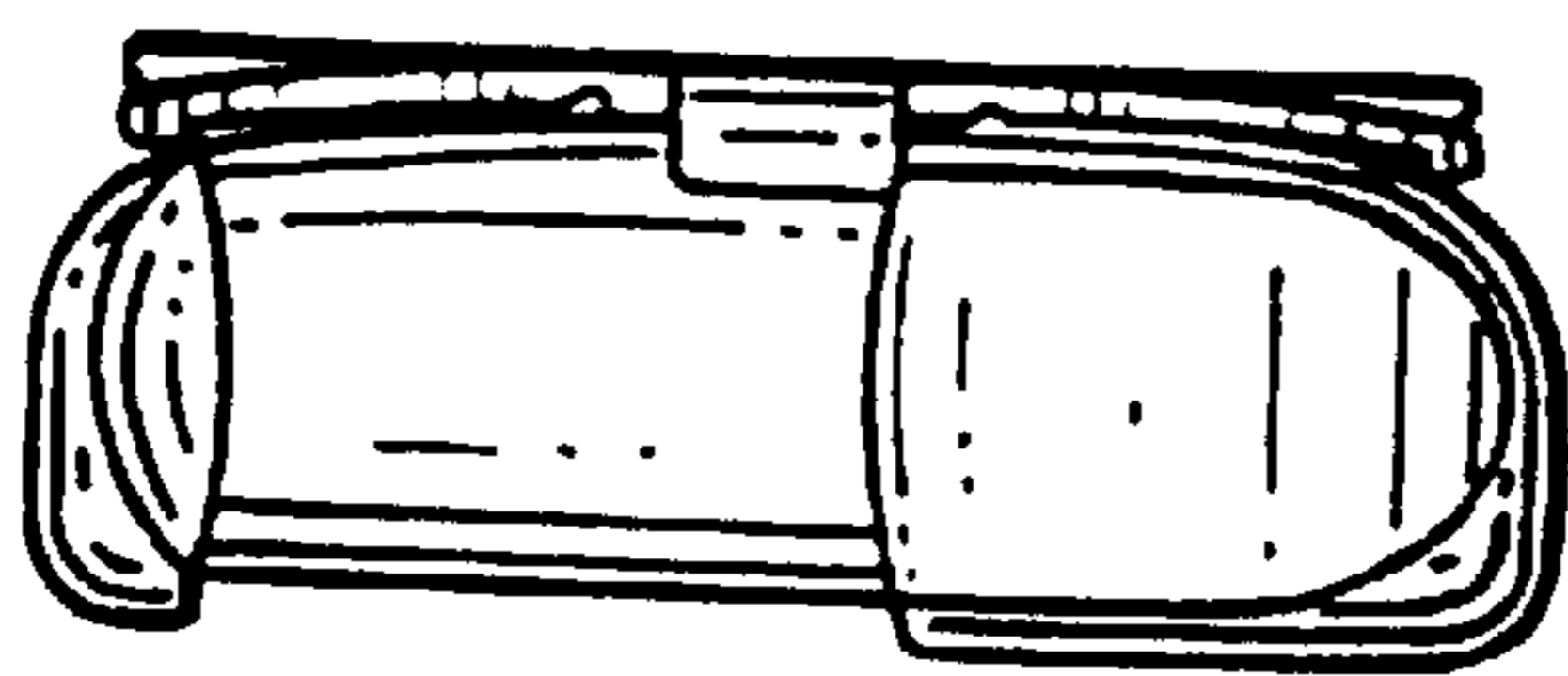
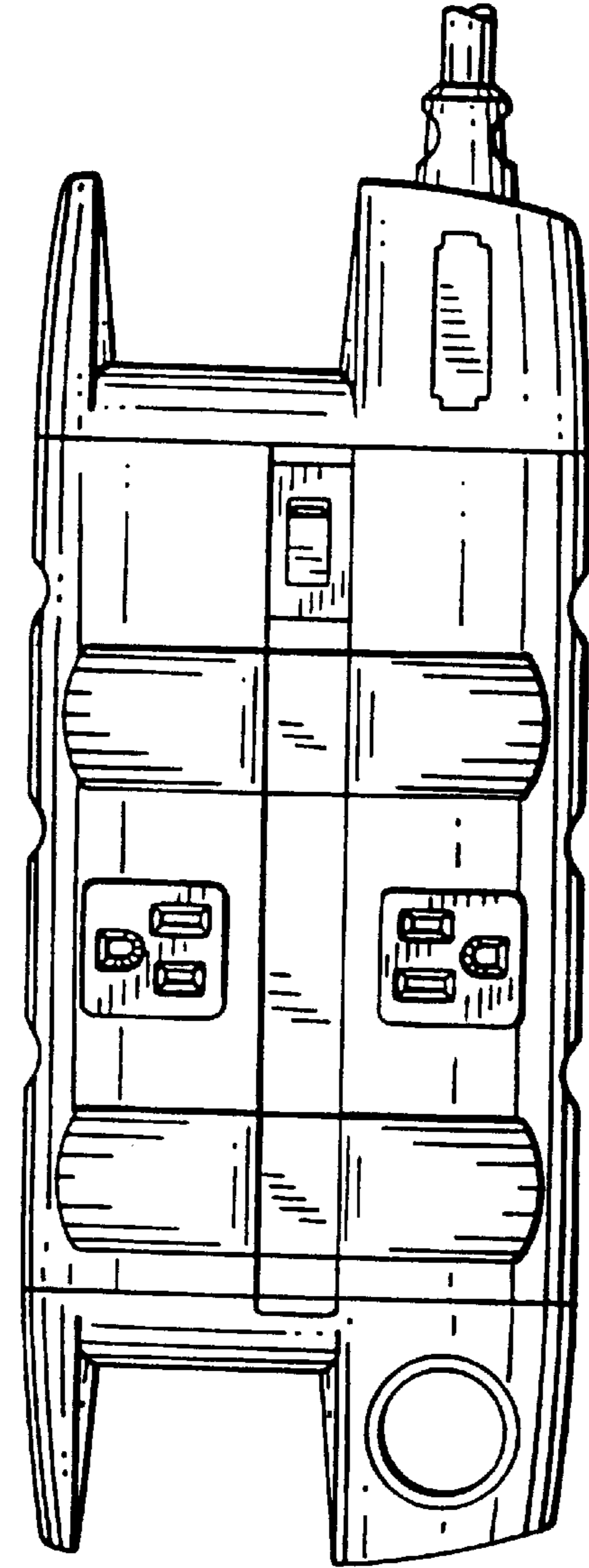


FIG. 11

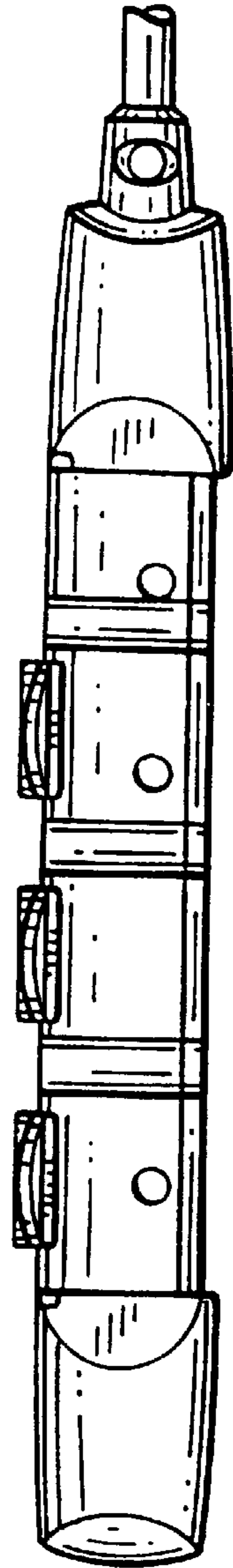


FIG. 9

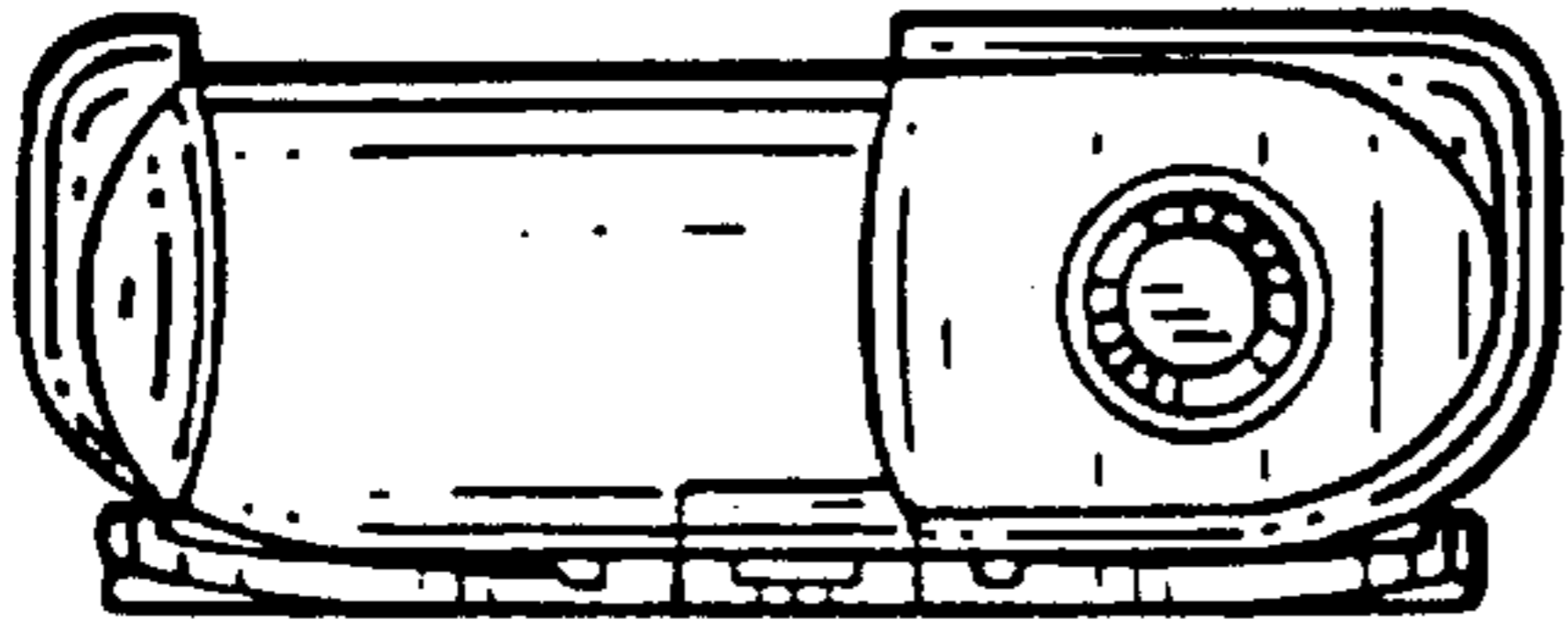


FIG. 12

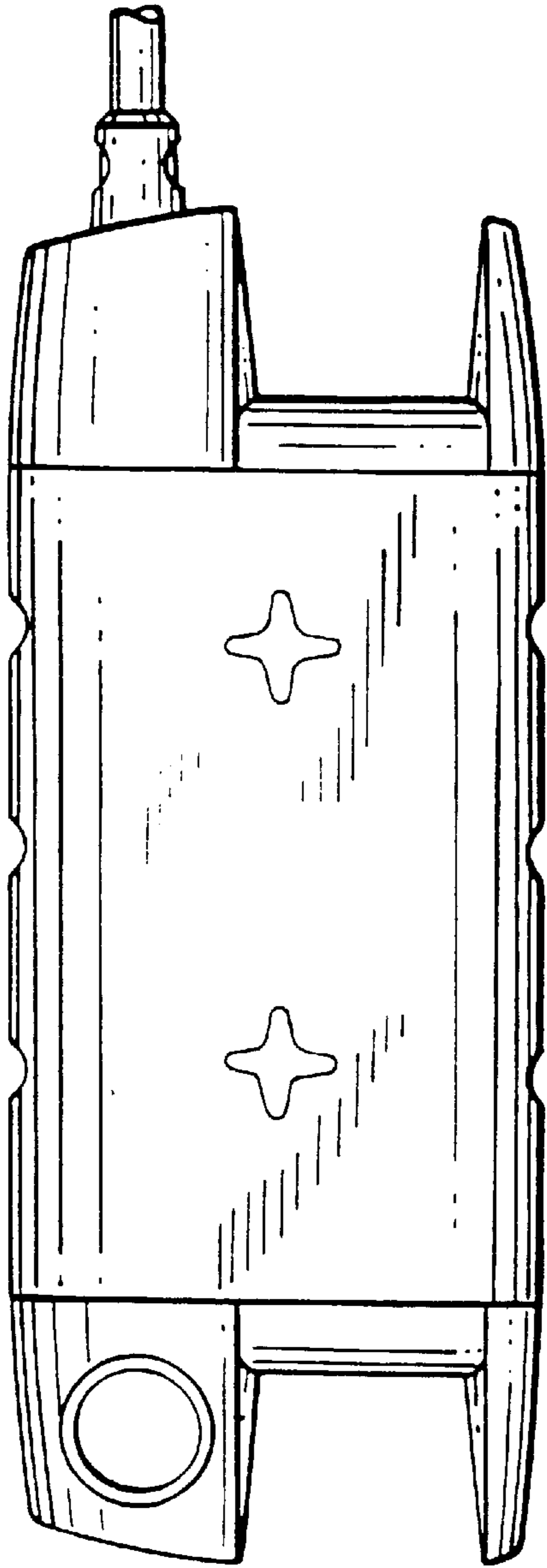


FIG. 8

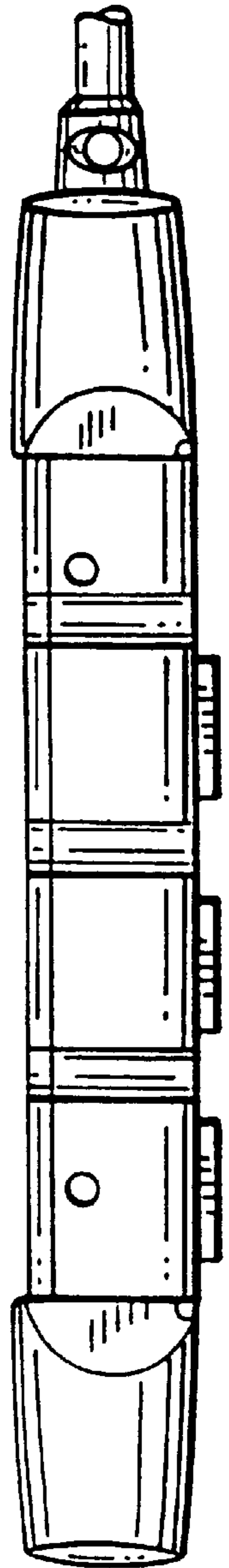


FIG. 10

FIG. 13

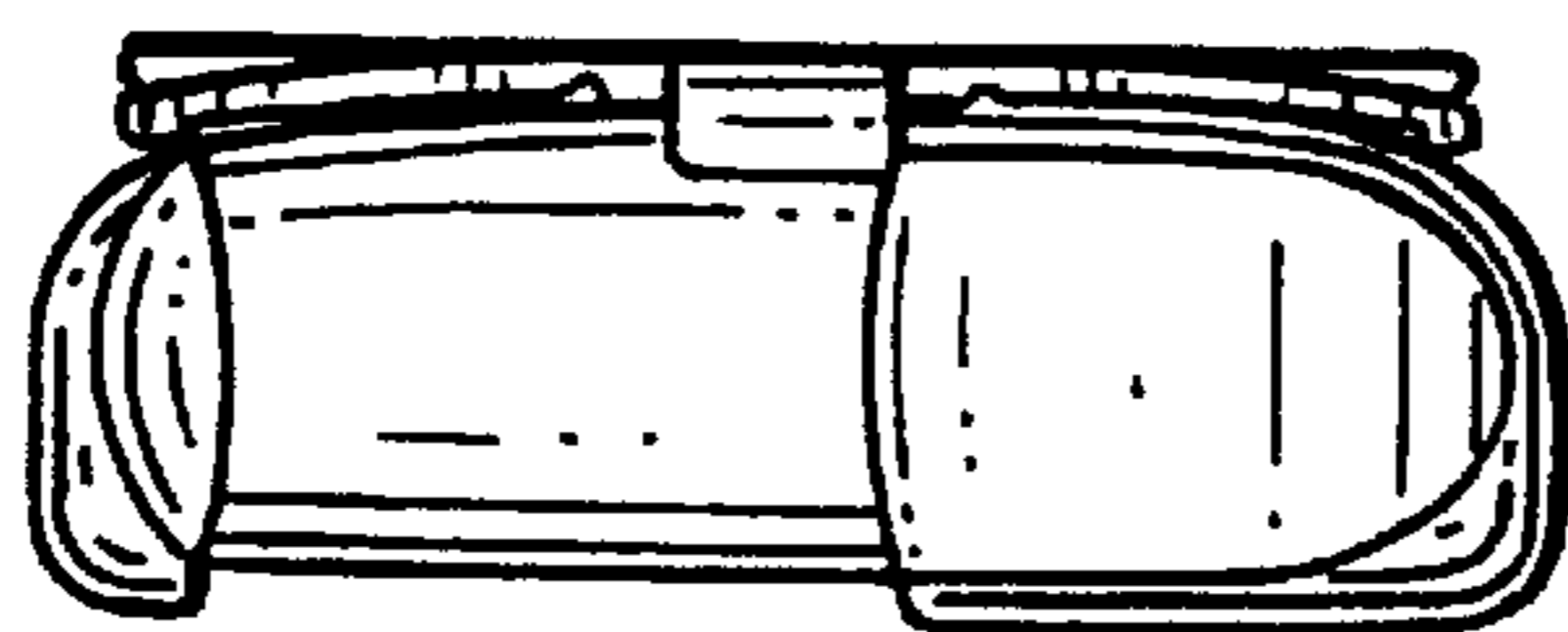
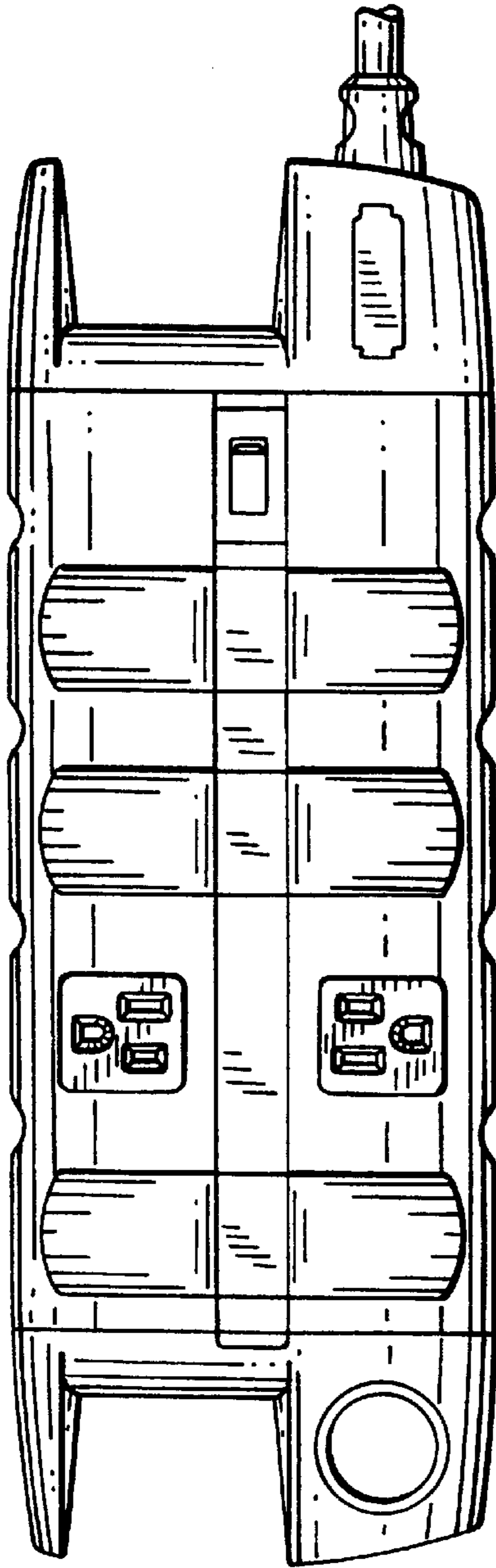


FIG. 17

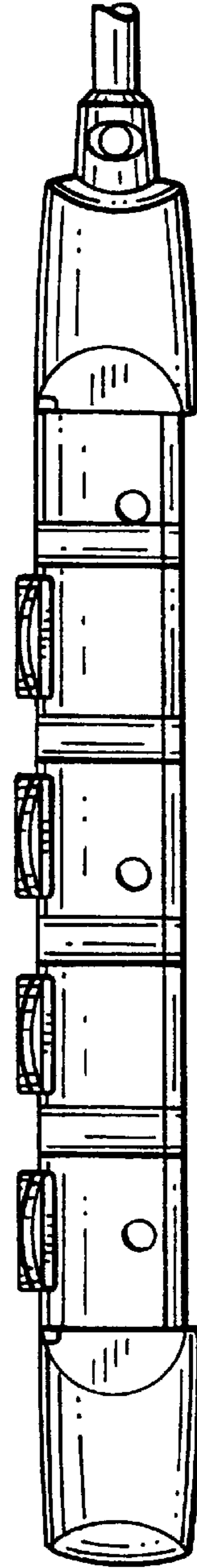


FIG. 15

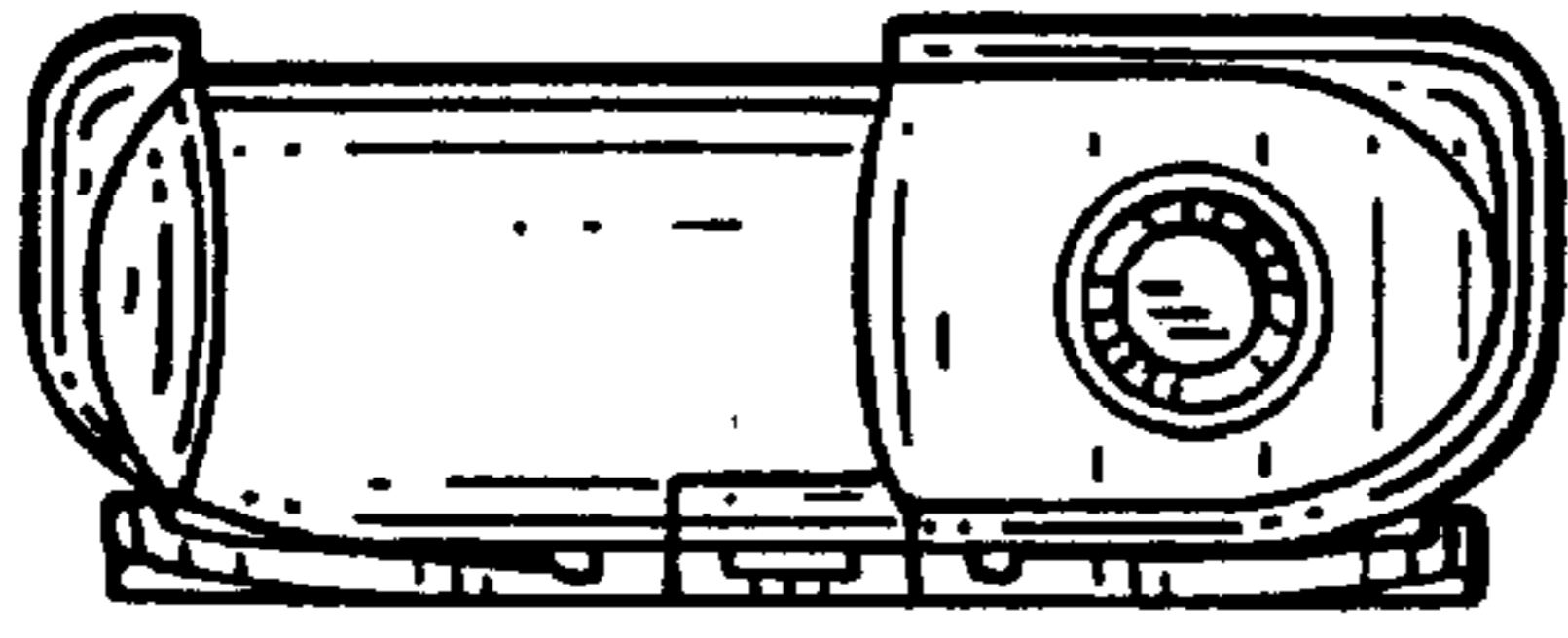


FIG. 18

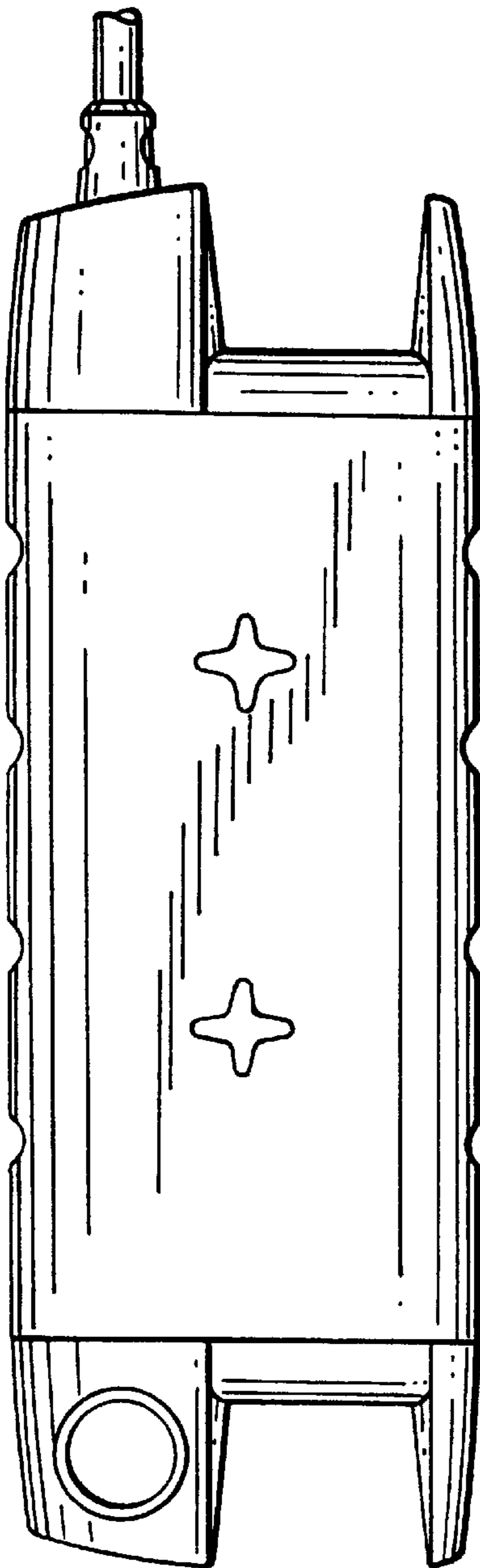


FIG. 14

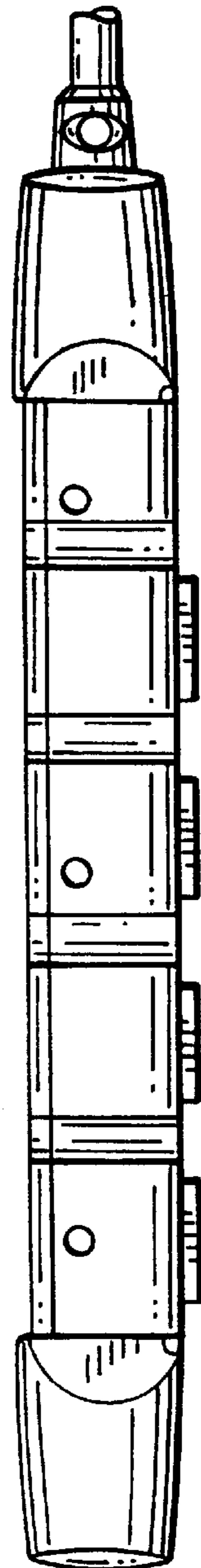


FIG. 16