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

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(54) **IN-CORD LOAD CONTROL DEVICE**

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

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(51) **LOC (9) Cl.** **13-03**

(52) **U.S. Cl.** **D13/160; D13/162**

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D13/125, 158, 160, 162, 164, 171; 430/417-419,
430/395-404, 465, 695, 696, 701; D32/60,
D32/61; 338/179, 198; 174/50, 66, 65 R,
174/67, 70 R, 77 R, 77 S, 92; 200/5 R, 43.11,
200/43.14, 50.01, 50.15, 293, 293.1, 303,
200/401; 361/42, 44, 45, 50, 71, 115, 118,
361/119, 679; 335/374, 68, 132, 202; 15/230.11;
401/121, 127, 137, 146, 197; D4/122, 123;
D8/373-386

See application file for complete search history.

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(57) **CLAIM**

We claim the ornamental design for an in-cord load control
device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an in-cord load control
device according to our new design.

FIG. 2 is a front elevation view thereof.

FIG. 3 is a left side elevation view thereof.

FIG. 4 is a right side elevation view thereof.

FIG. 5 is a top plan view thereof.

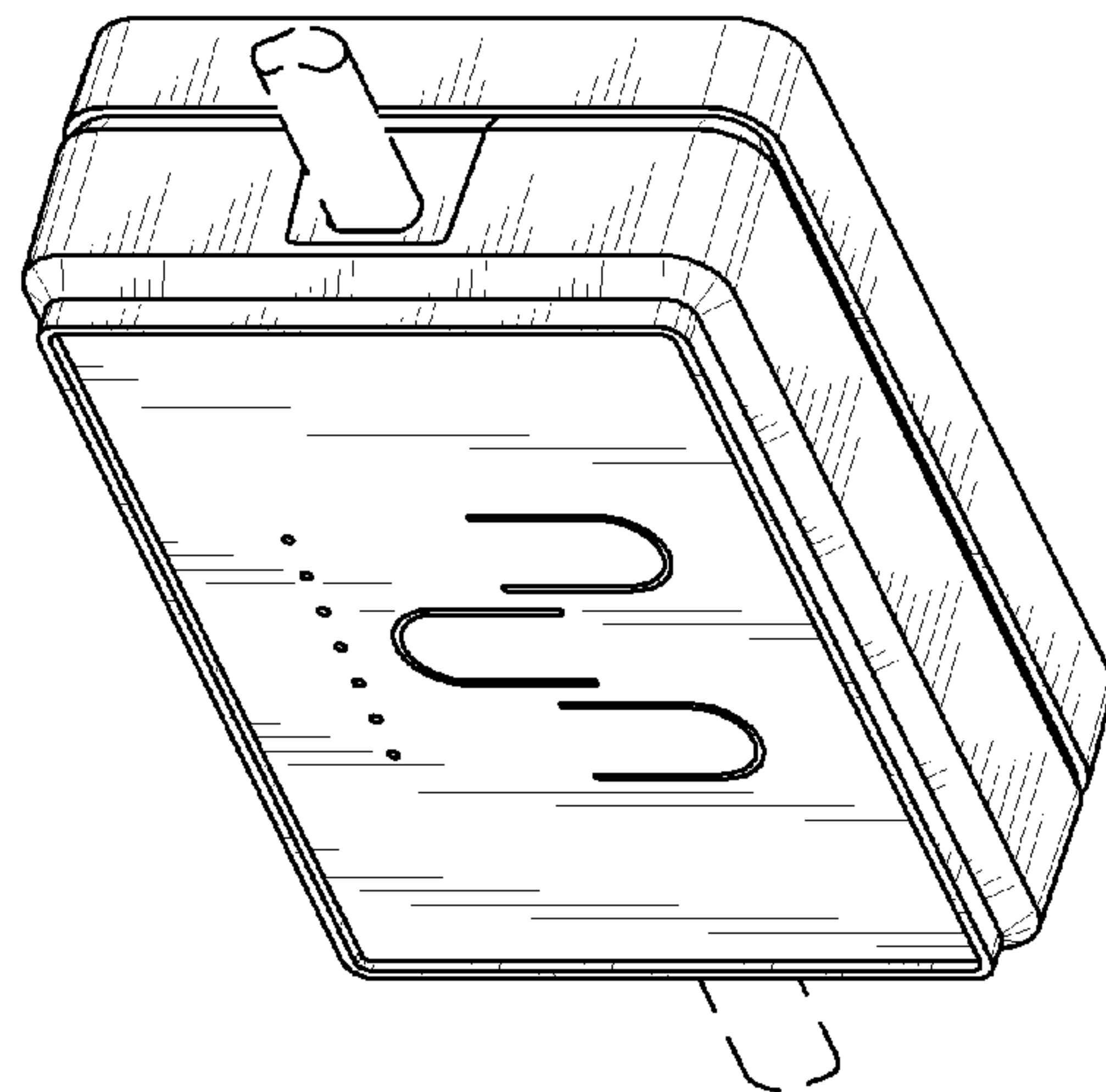
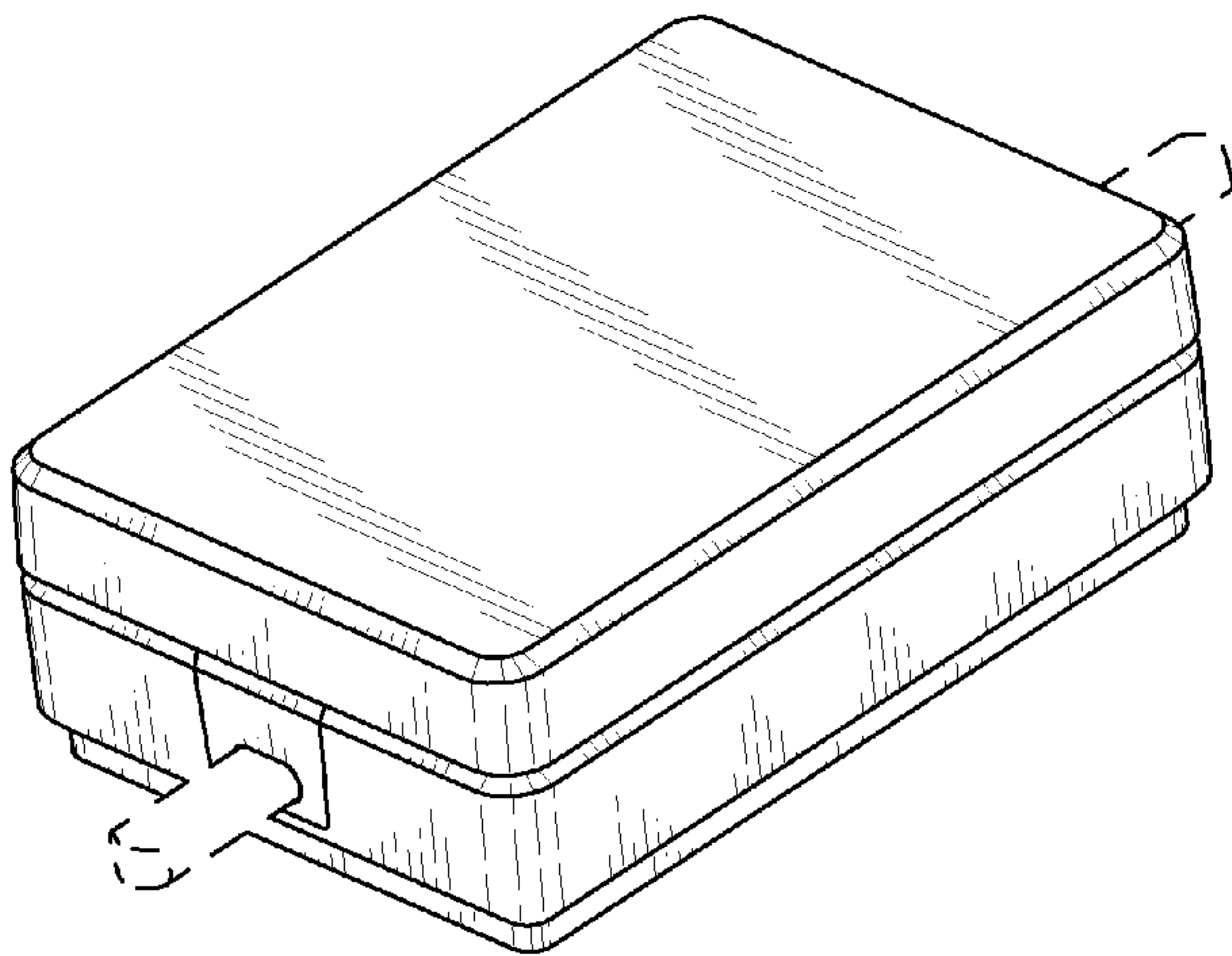
FIG. 6 is a bottom plan view thereof.

FIG. 7 is a rear perspective view thereof; and,

FIG. 8 is a rear elevation view thereof.

The portions of the drawings appearing in broken line show
unclaimed subject matter only and do not form a part of the
claimed design.

1 Claim, 6 Drawing Sheets



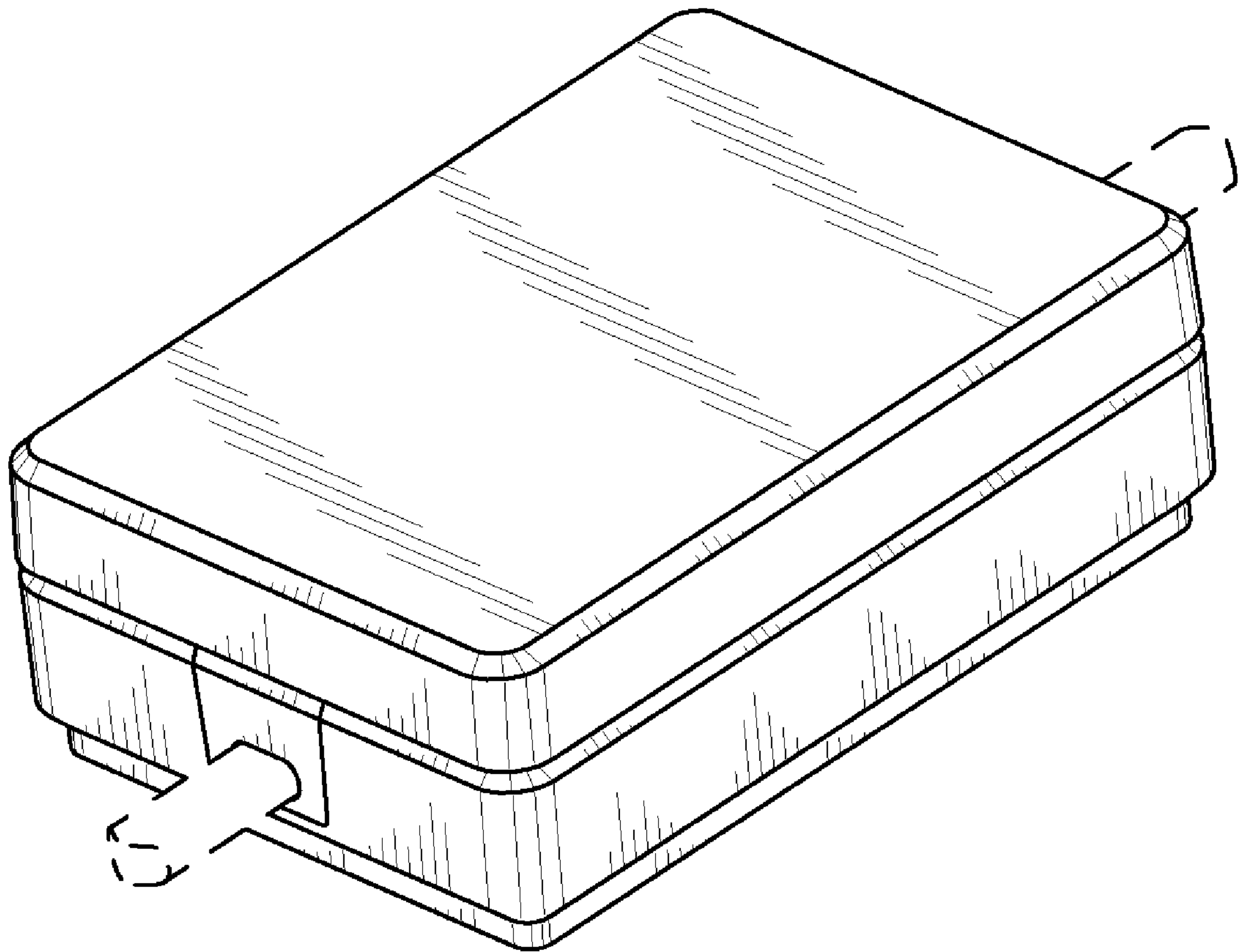


Fig. 1

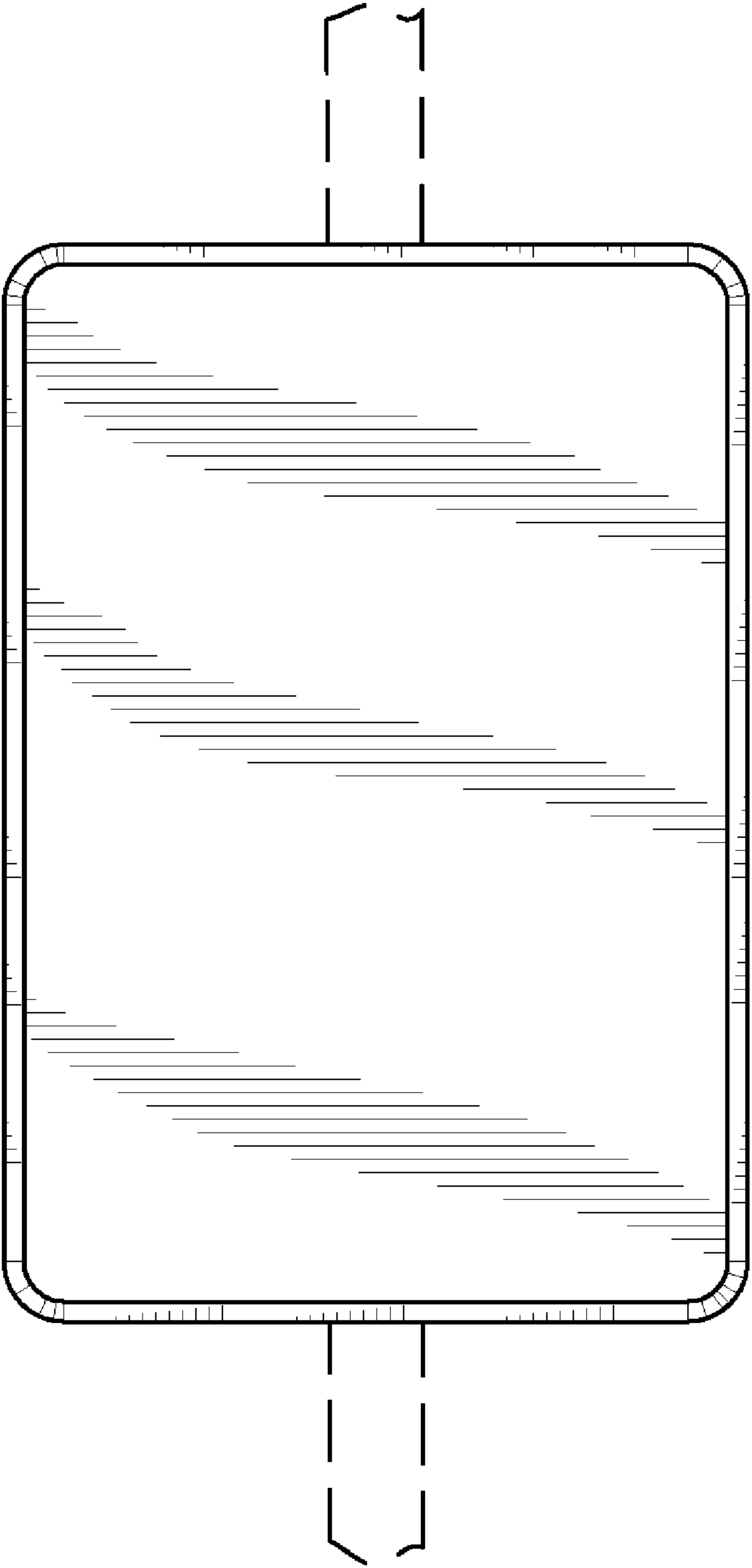


Fig. 2

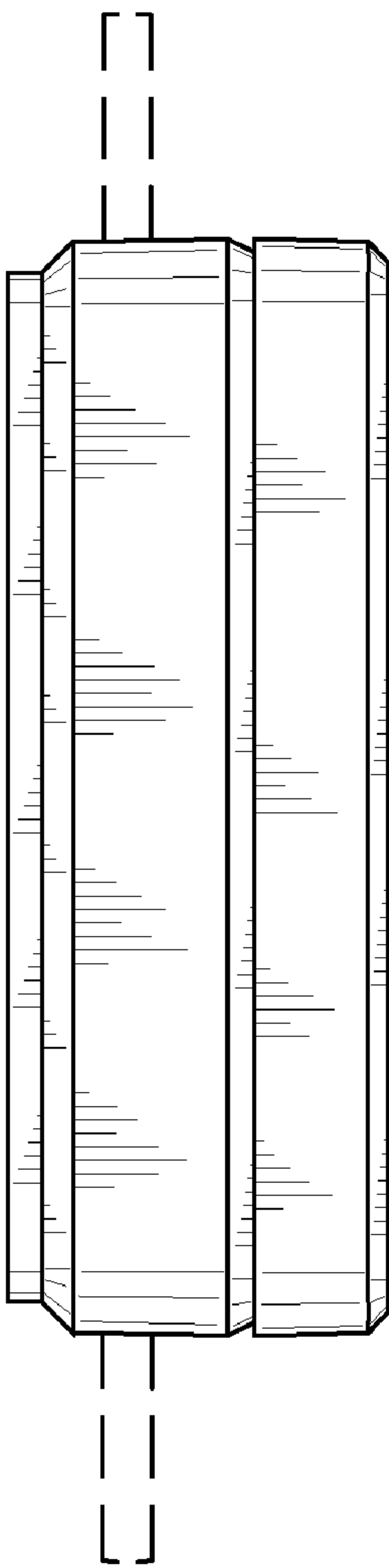


Fig. 3

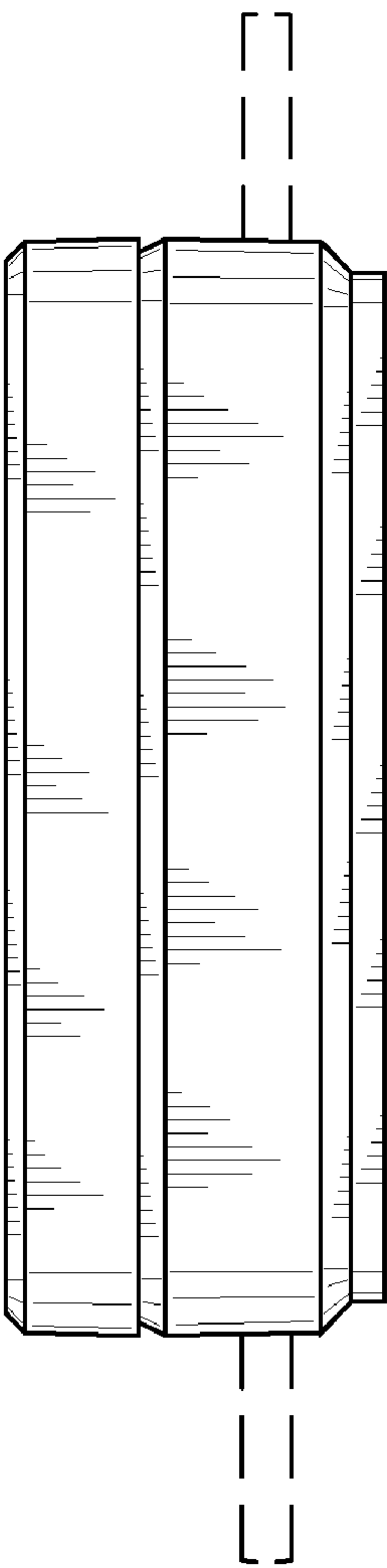


Fig. 4

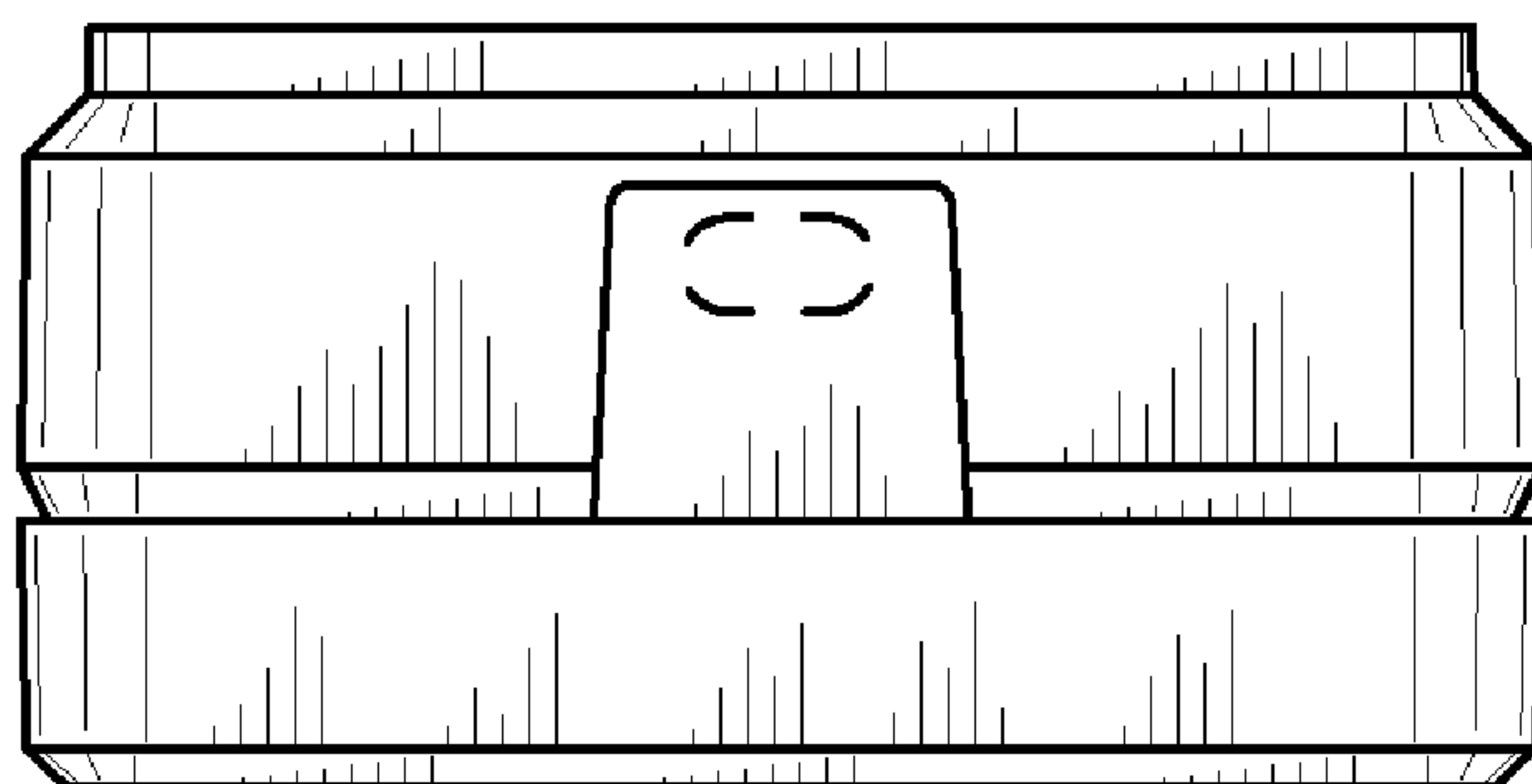


Fig. 5

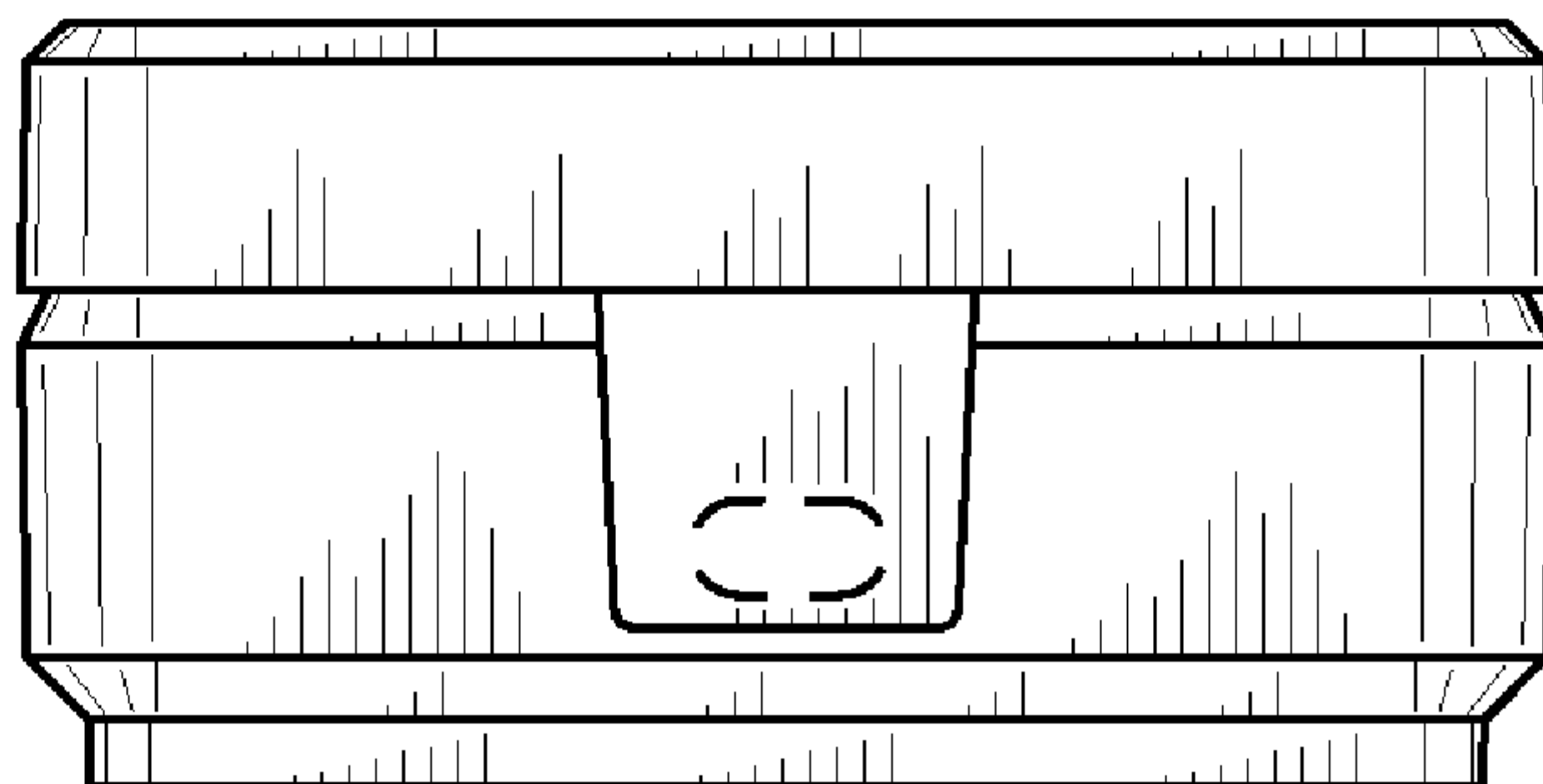


Fig. 6

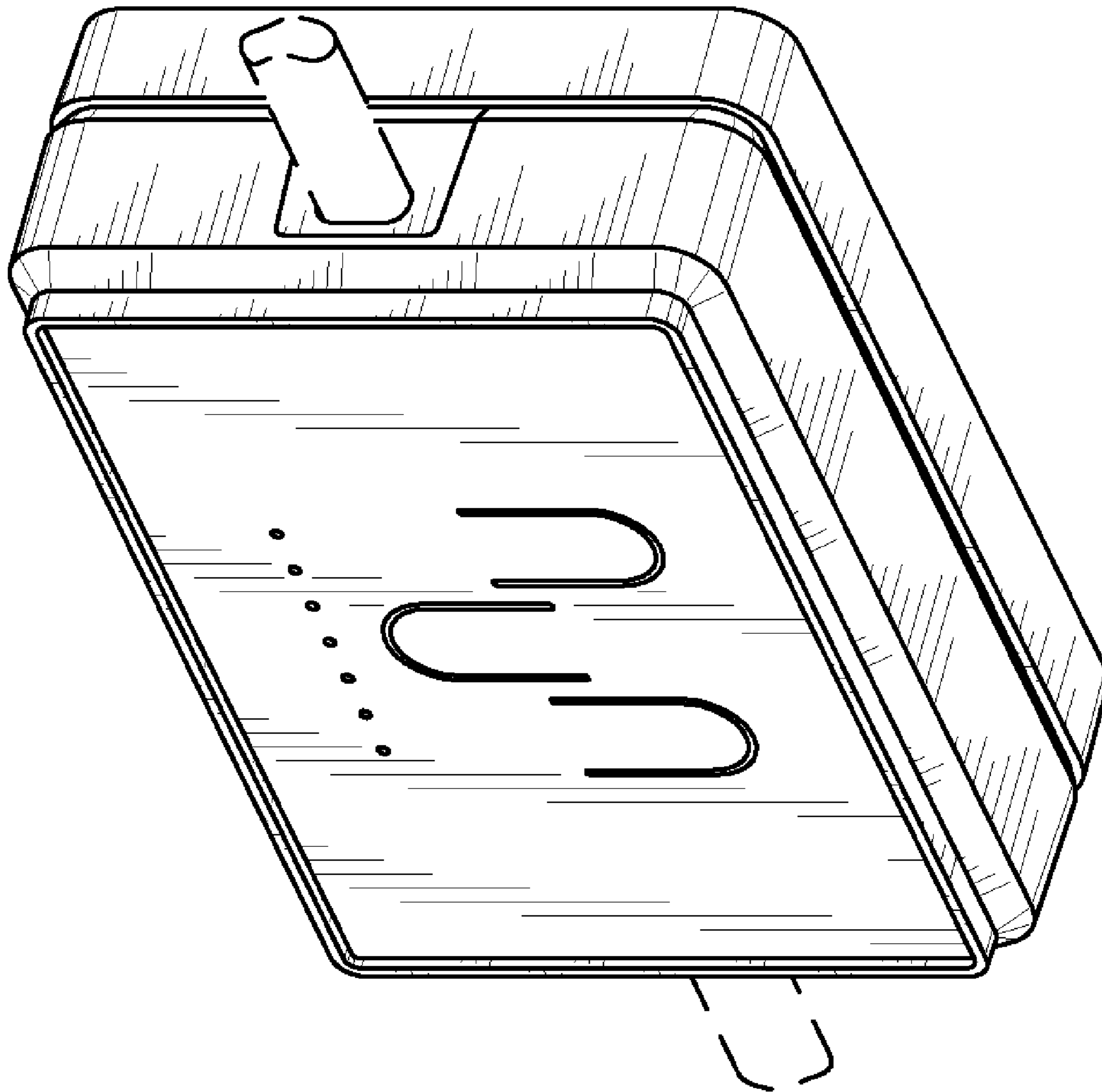


Fig. 7

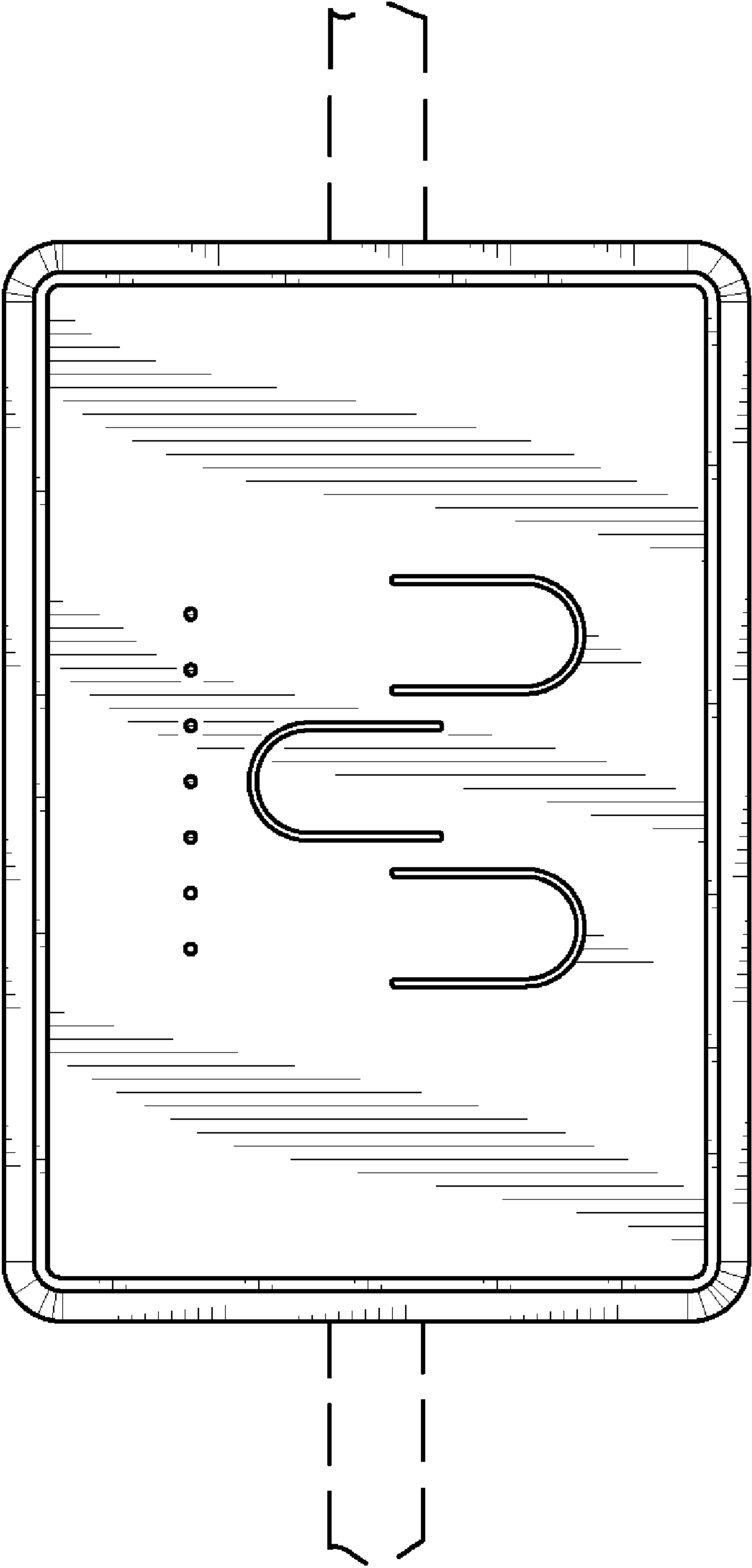


Fig. 8