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(54) TAPE MEASURE WITH LASER BEAM

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(**) Term: 14 Years

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242/292, 381.4, 381.6

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^{*} cited by examiner

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(57) CLAIM

The ornamental design for a tape measure with laser beam, as shown and described.

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DESCRIPTION

FIG. 1 is a perspective view of the tape measure showing a laser beam port on a front side, a tape roll bumper on a bottom side.

FIG. 2 is a right side elevational view of the tape measure showing a laser beam button and a brake release button for the tape roll on a top side and an inwardly curved top surface.

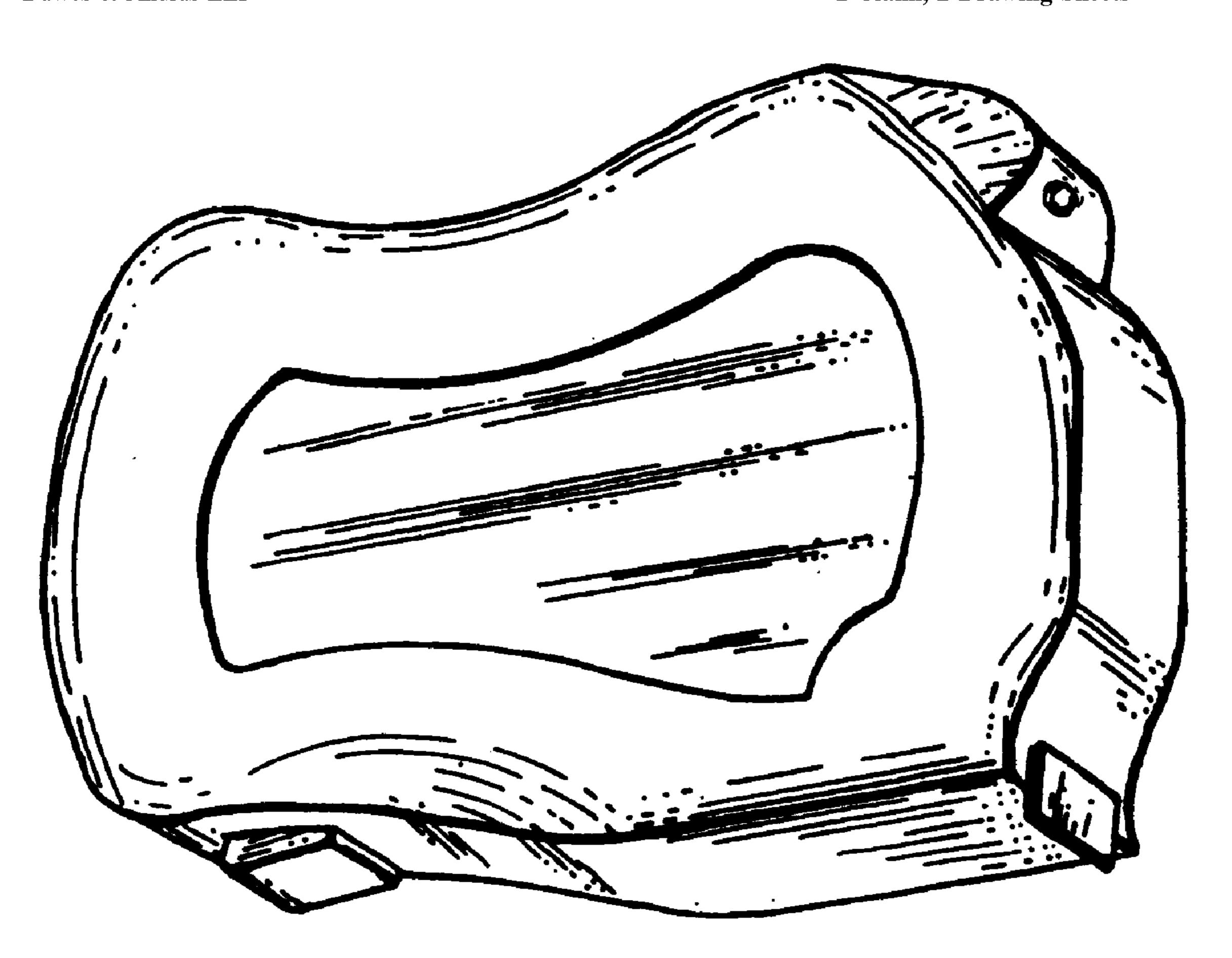
FIG. 3 is a left side elevational view of the tape measure showing a clip.

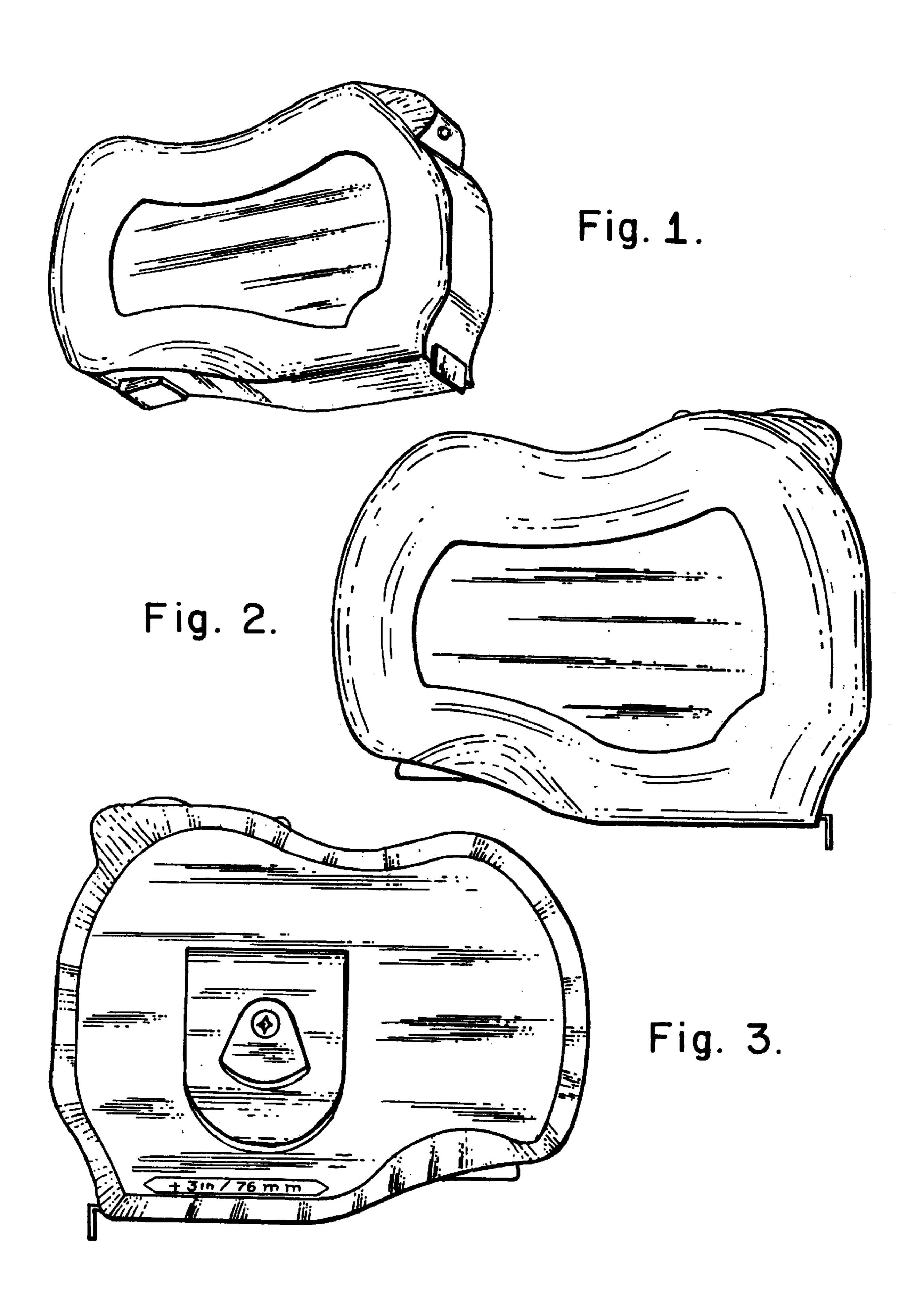
FIG. 4 is a top elevational view of the tape measure showing the brake release button for the tape and the laser beam button.

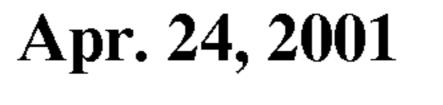
FIG. 5 is a bottom elevational view of the tape measure showing the tape roll bumper.

FIG. 6 is a rear elevational view of the tape measure; and, FIG. 7 is a front elevational view of the tape measure showing solar power receiving windows beneath the laser beam port.

1 Claim, 2 Drawing Sheets







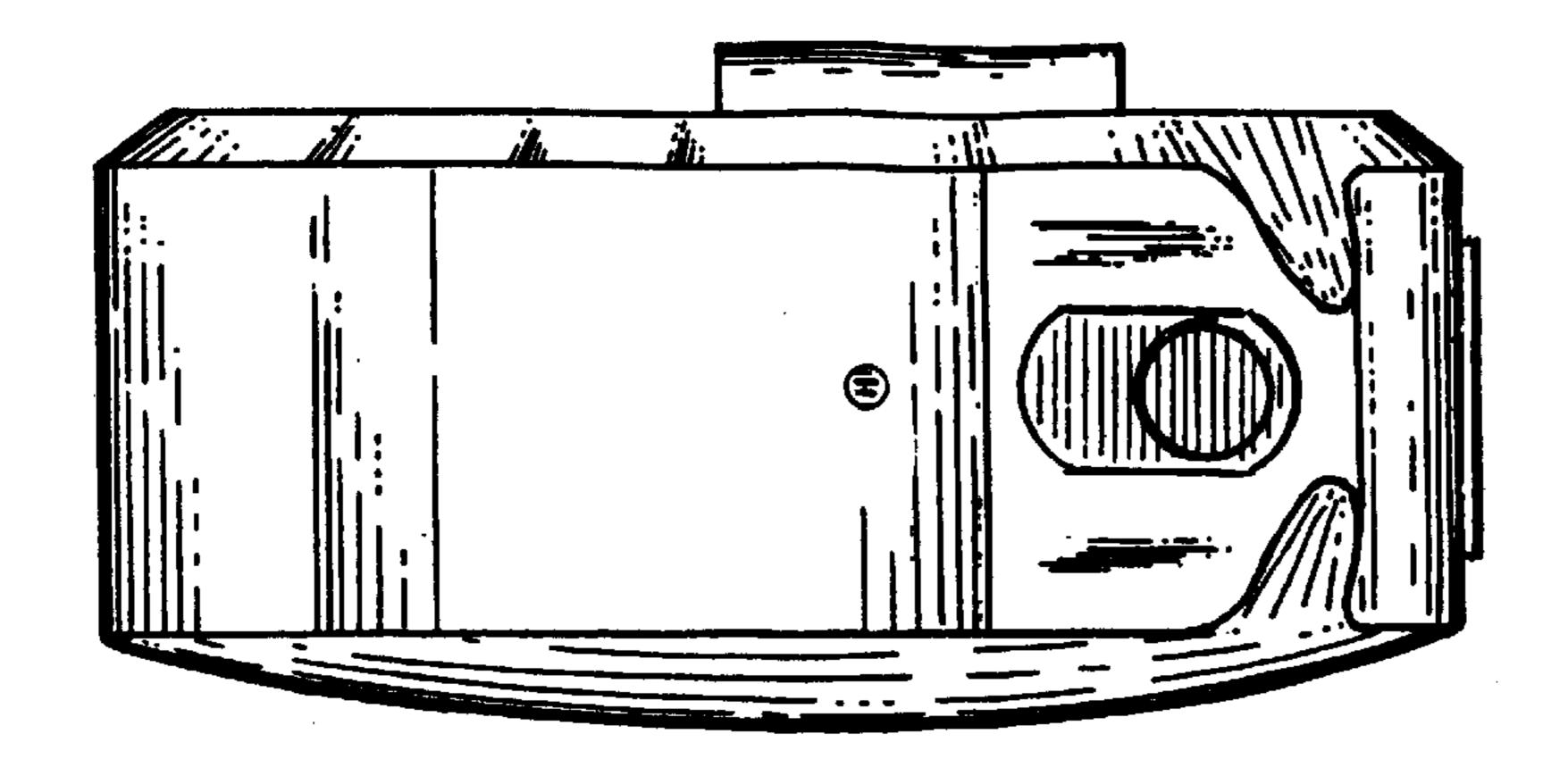
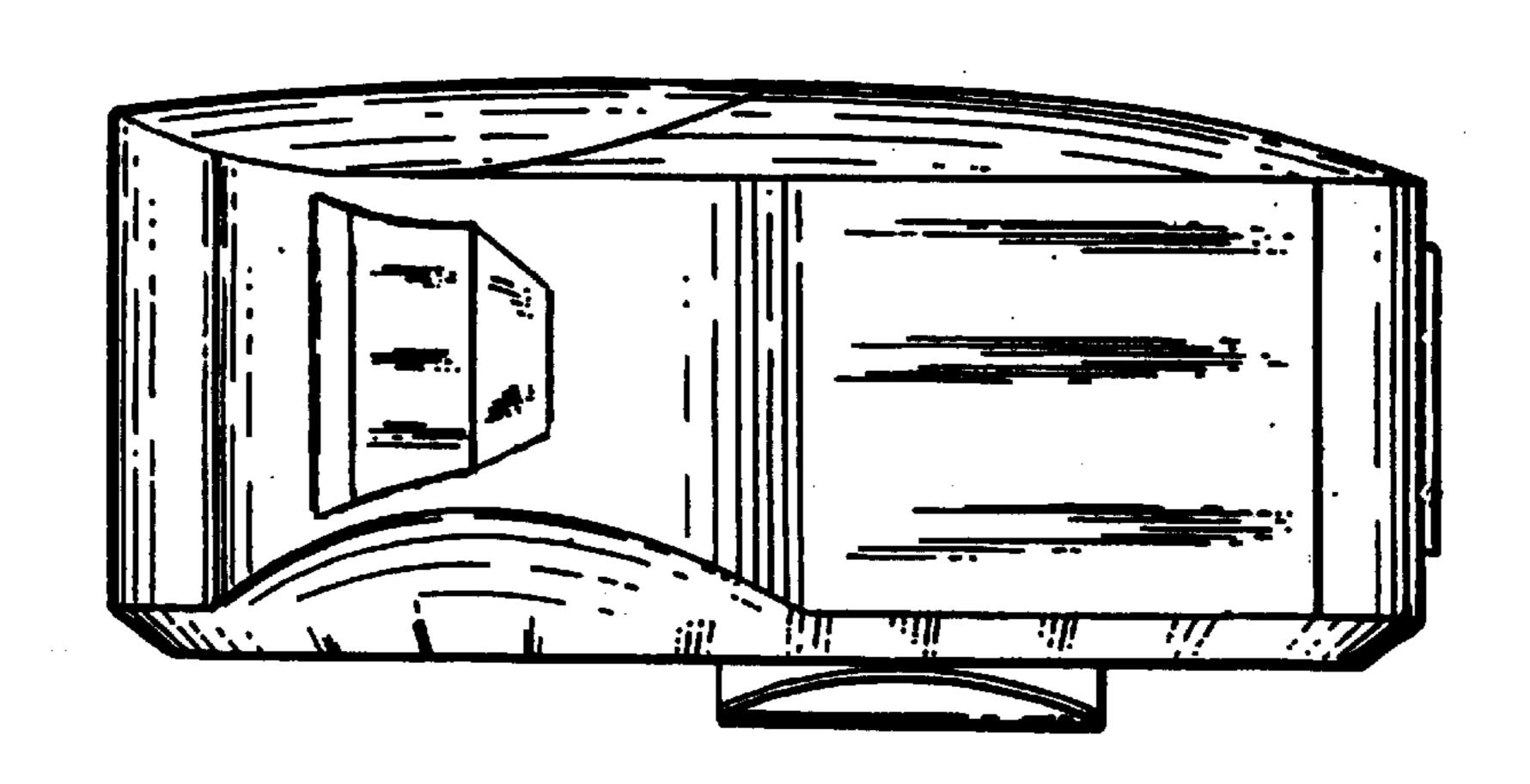


Fig. 4.





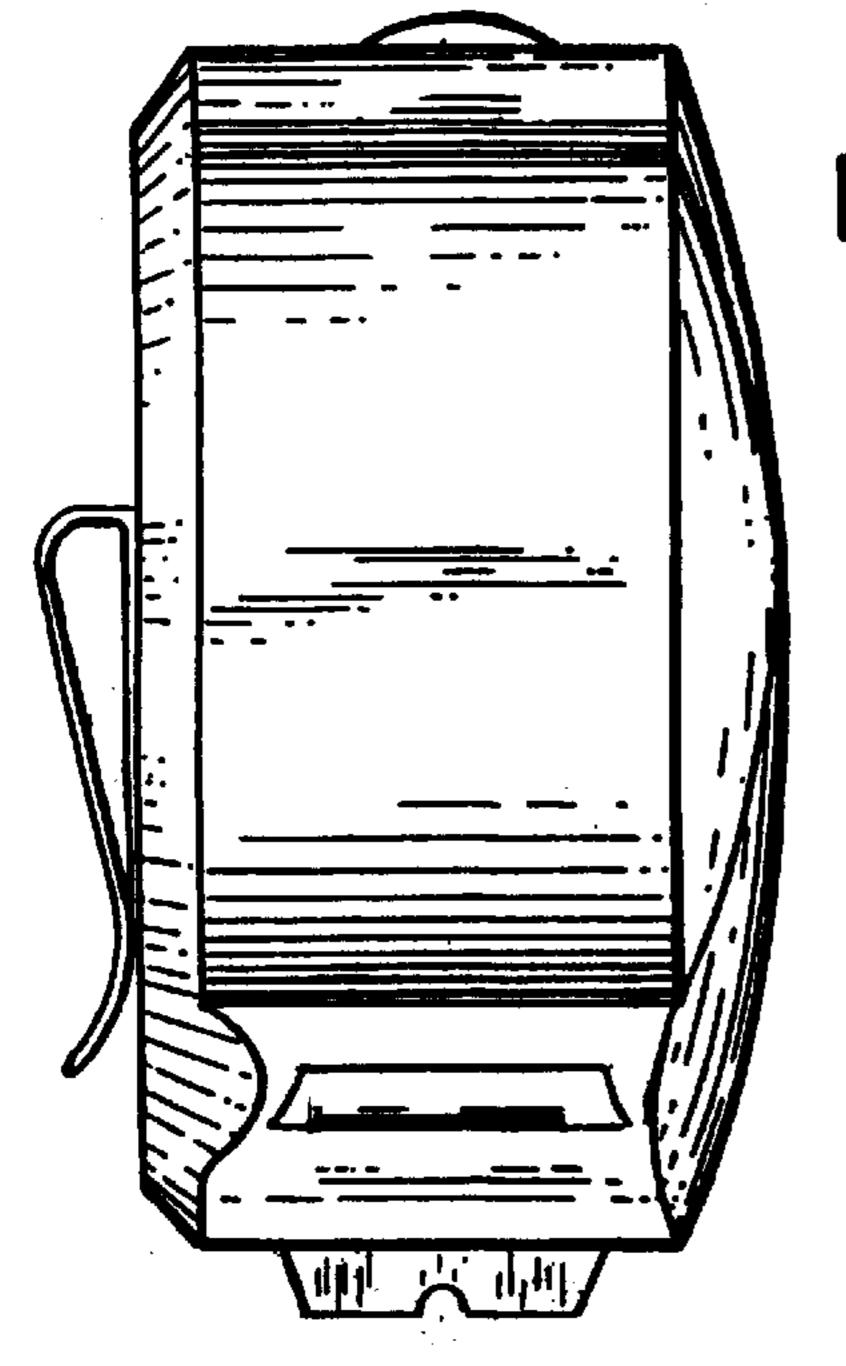


Fig. 6.

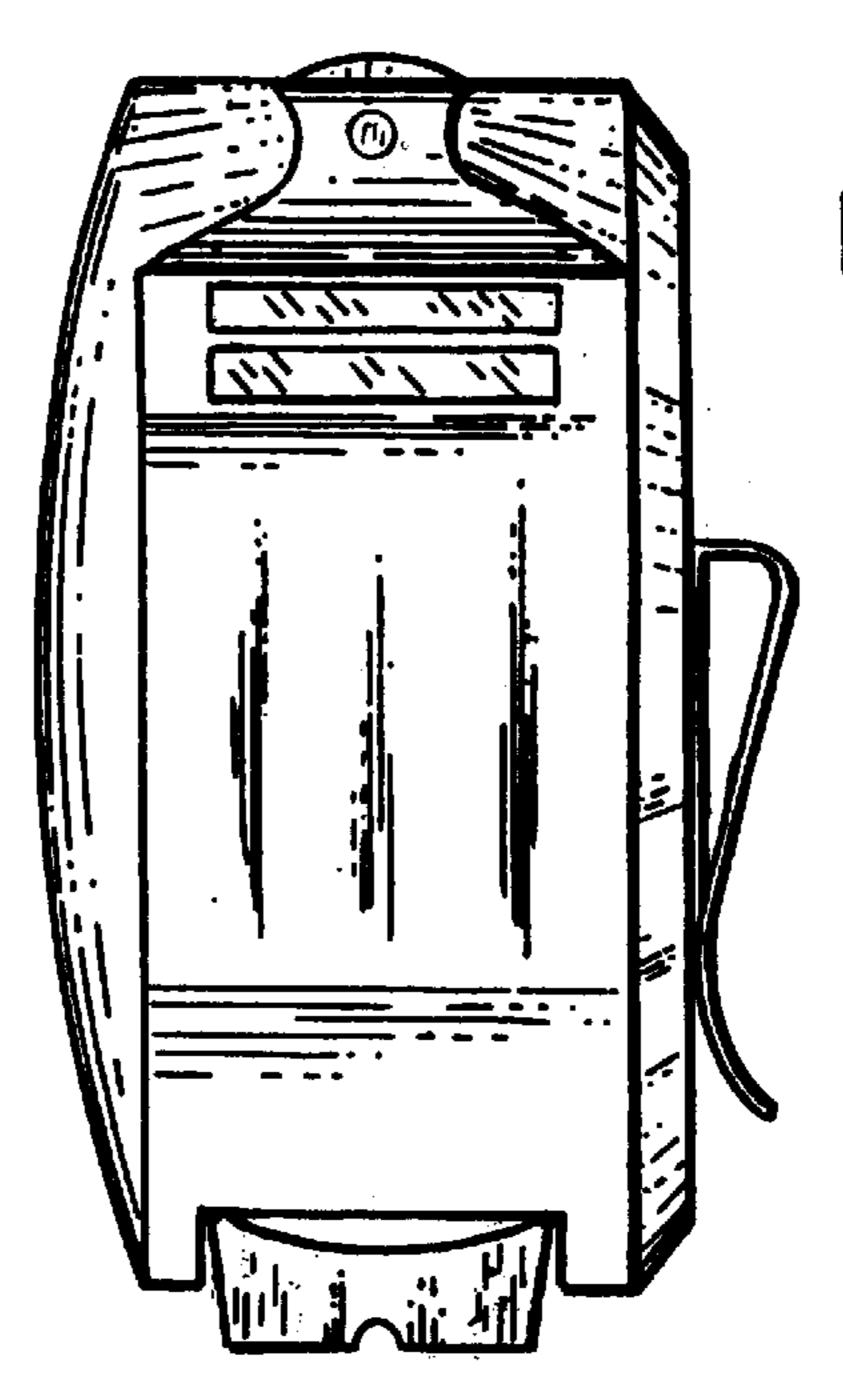


Fig. 7.