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United States Patent [19] McCool

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[45] Date of Patent: **** Dec. 5, 2000**

[54] **PACKAGE WITH HOLOGRAPHIC IMAGE GENERATING DECAL**

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[73] Assignee: **American Safety Razor**, Verona, Va.
[**] Term: **14 Years**

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[21] Appl. No.: **29/103,027**
[22] Filed: **Apr. 7, 1999**

[57] CLAIM

I claim the ornamental design of a package with holographic image generating decal, as described and shown in the drawings.

[51] **LOC (7) Cl.** **09-03**
[52] **U.S. Cl.** **D9/432; D9/415**
[58] **Field of Search** D9/337, 414-415,
D9/418, 430-433, 499; 206/806, 461

DESCRIPTION

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FIG. 1 is a perspective view showing a package with holographic image generating decal according to the present invention wherein a first image produced by the decal is shown in solid line and a second image is shown in broken line;

FIG. 2 is a perspective view showing the package with holographic image generating decal according to the invention wherein the first image produced by the decal is shown in broken line and the second image is shown in solid line; FIG. 3 is a front elevation of package with holographic image generating decal according to the invention wherein a first image produced by the decal is shown in solid line and a second image is shown in broken line;

FIG. 4 is a front elevation similar to that shown in FIG. 3 depicting the first image produced by the decal in broken line and the second image in solid line;

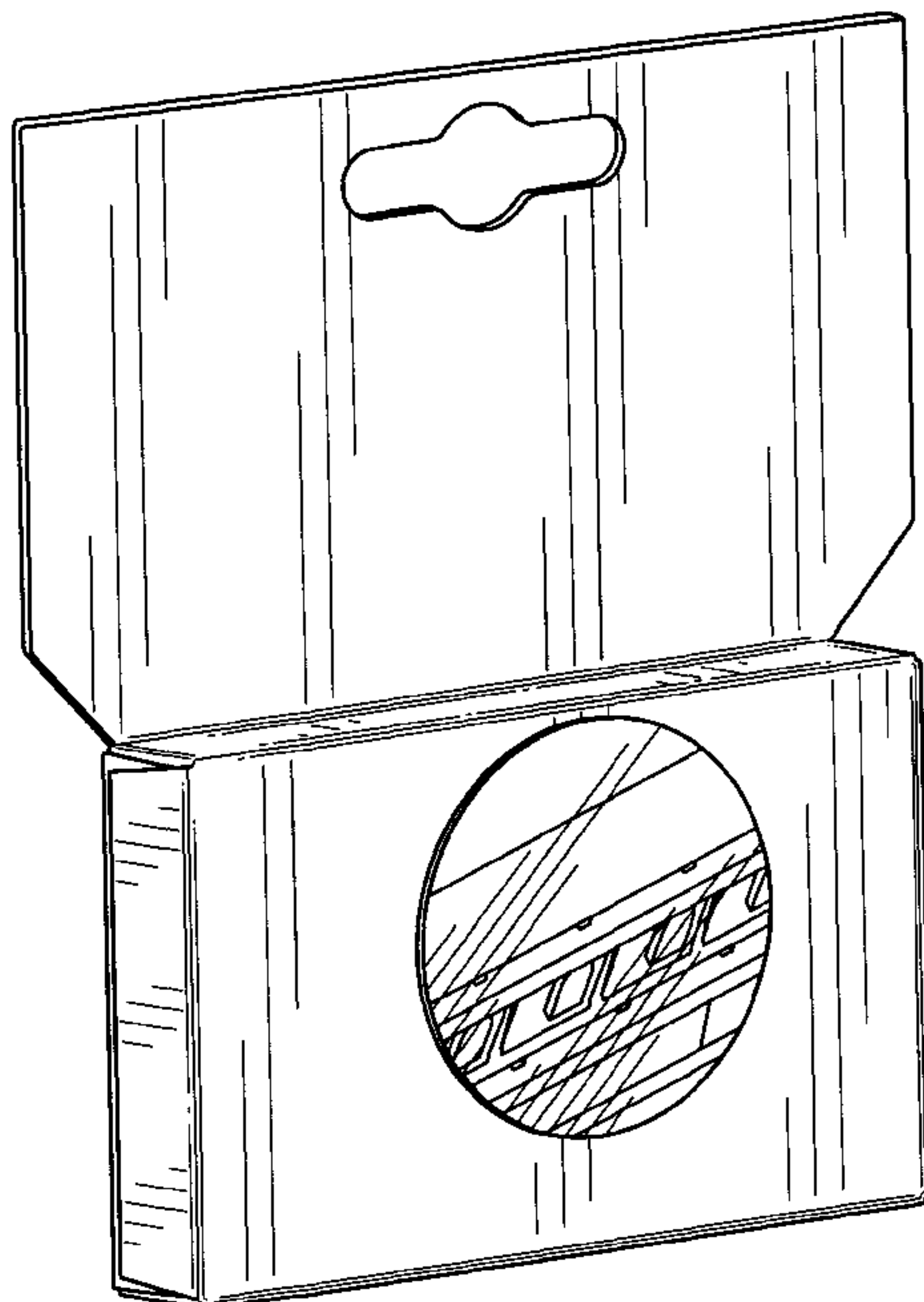
FIG. 5 is a rear elevation of the package with holographic image generating decal according to the invention;

FIG. 6 is a side view of the package with holographic image generating decal according to the invention;

FIG. 7 is a top plan view of the package with holographic image generating decal according to the invention; and,

FIG. 8 is a bottom plan view of package with holographic image generating decal according to the invention.

1 Claim, 4 Drawing Sheets



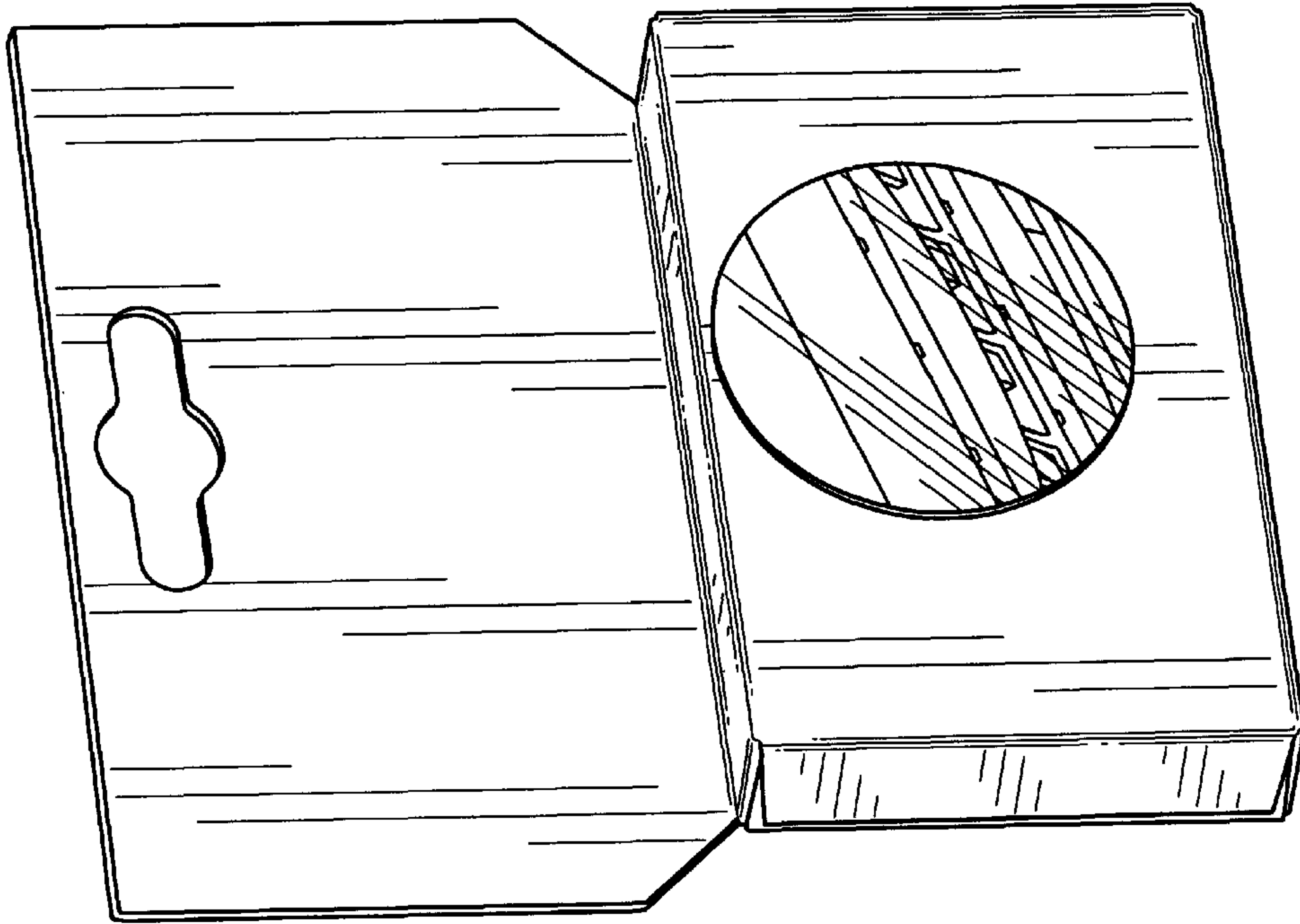


FIG. 2

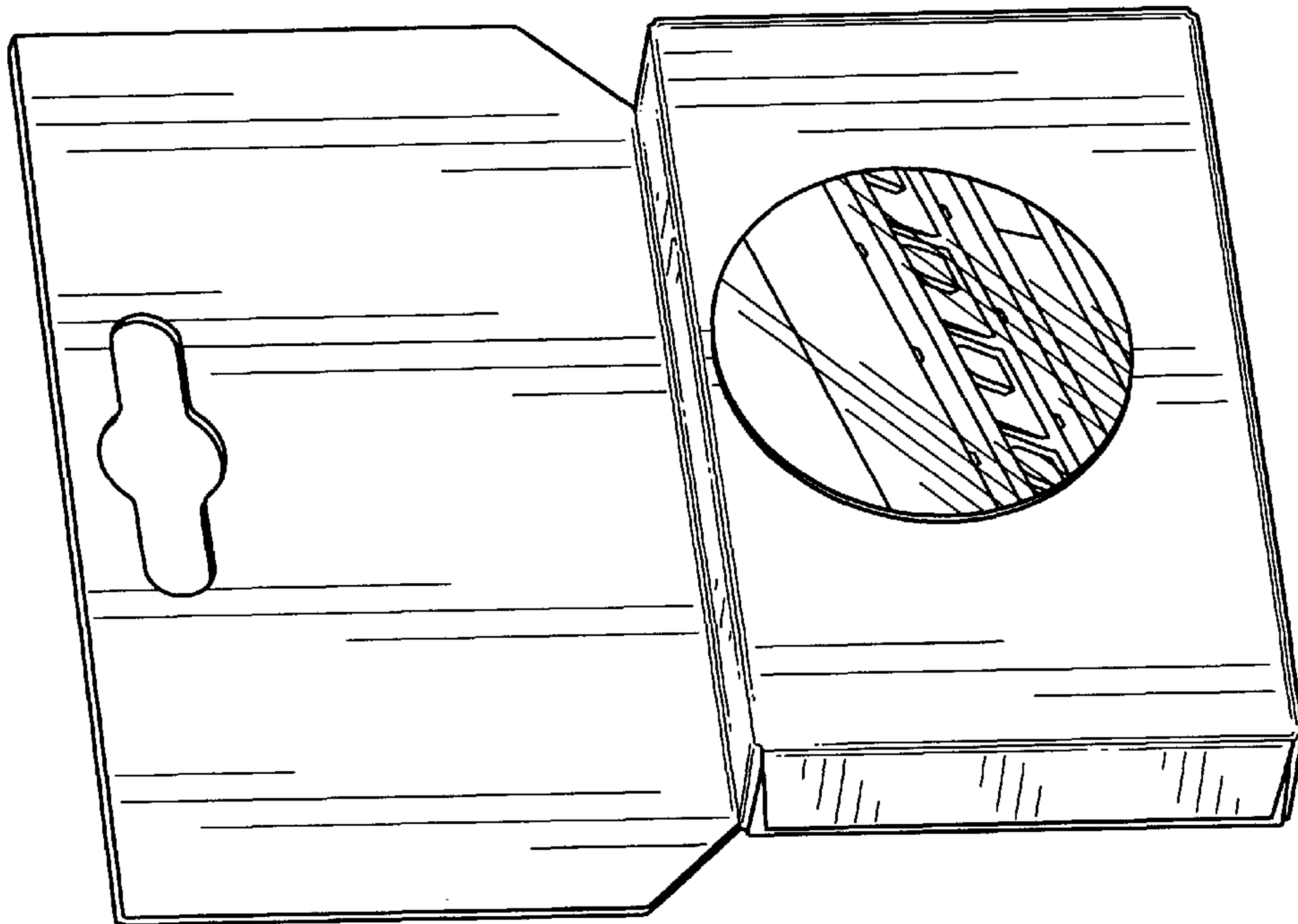


FIG. 1

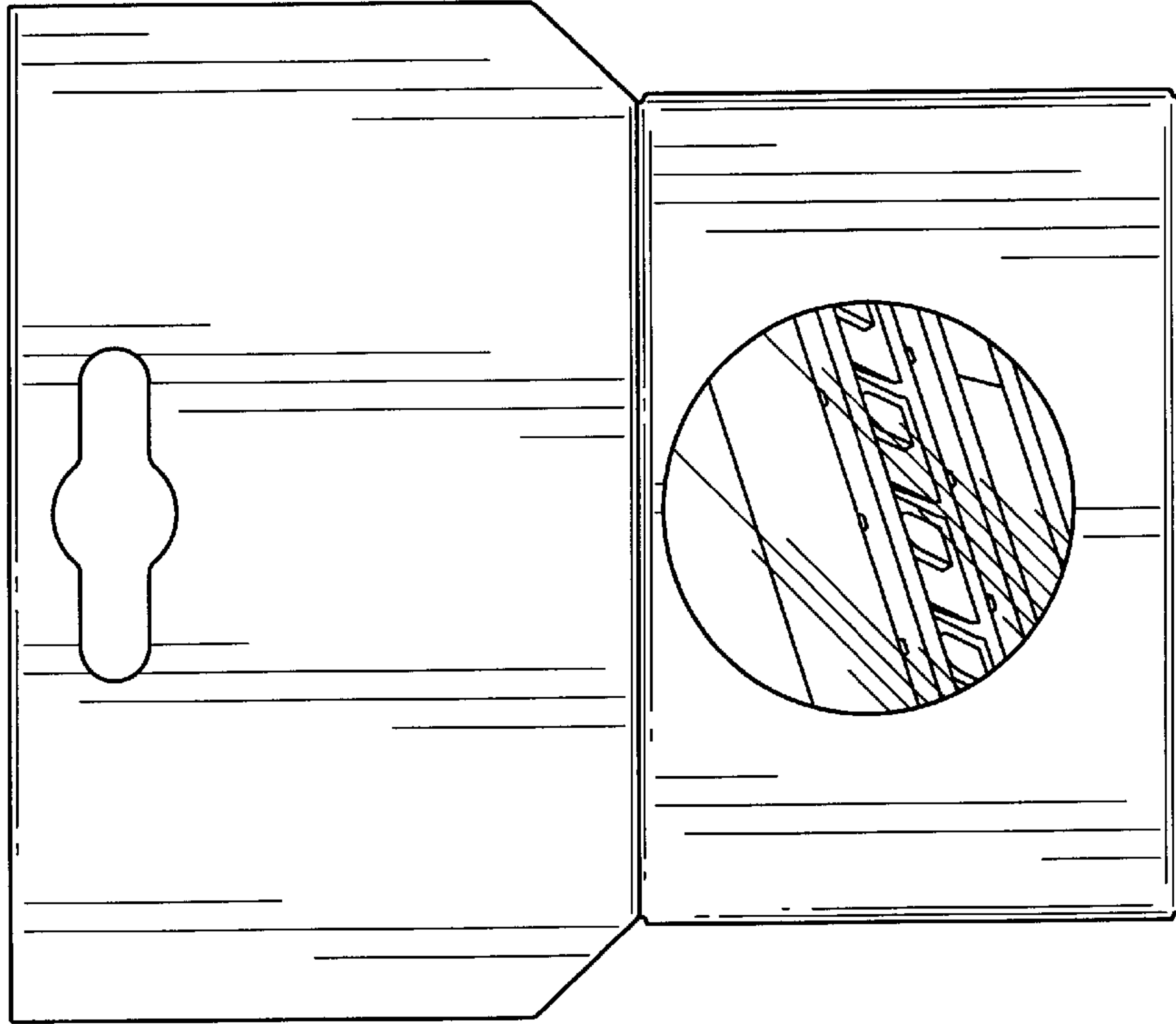


FIG. 4

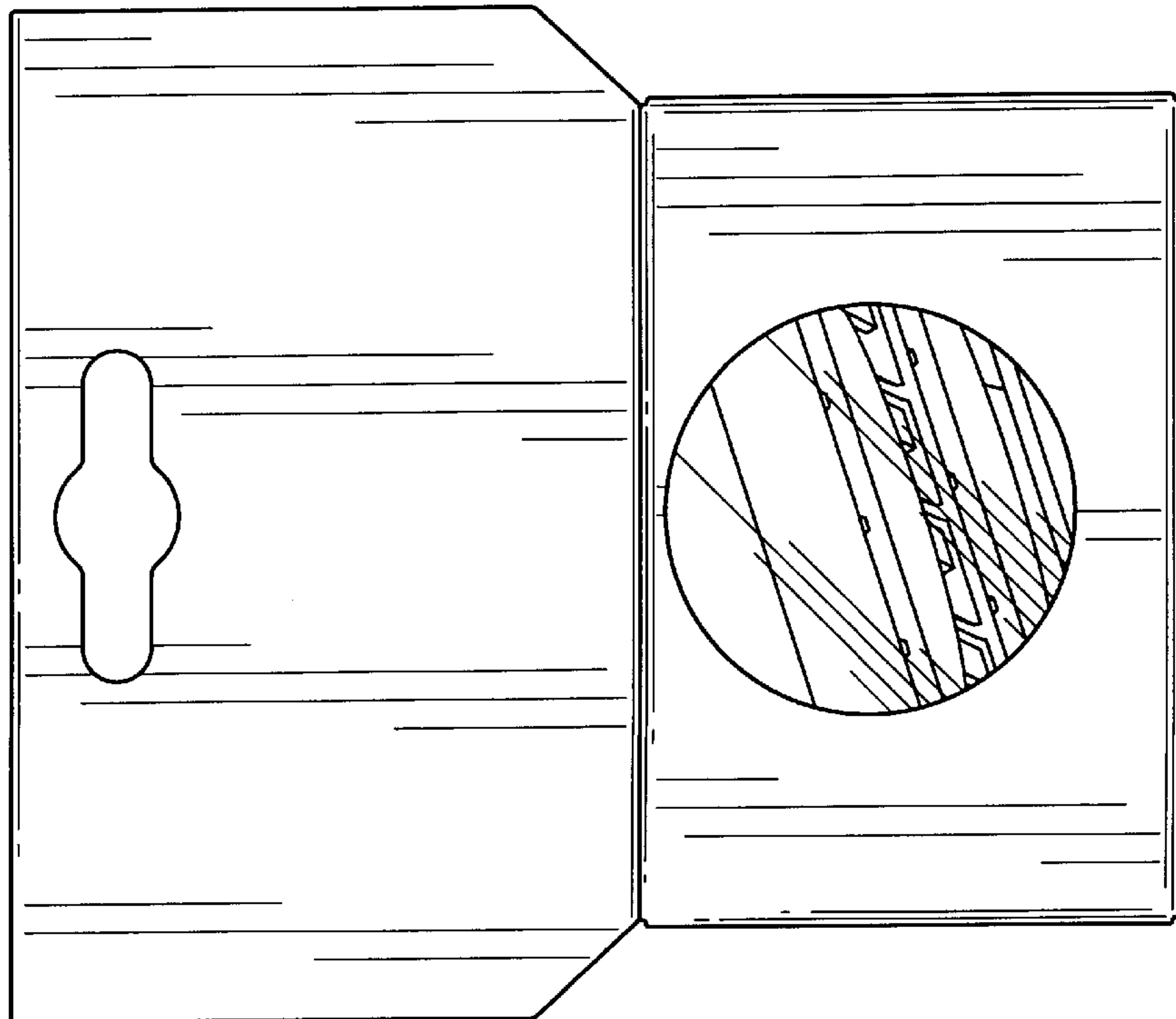


FIG. 3

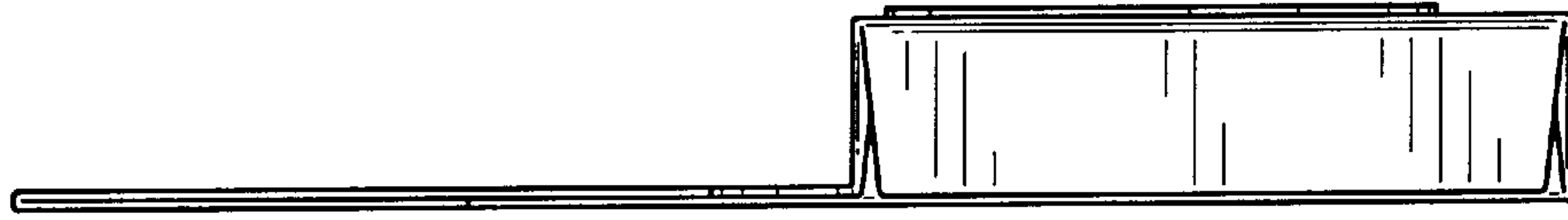


FIG. 6

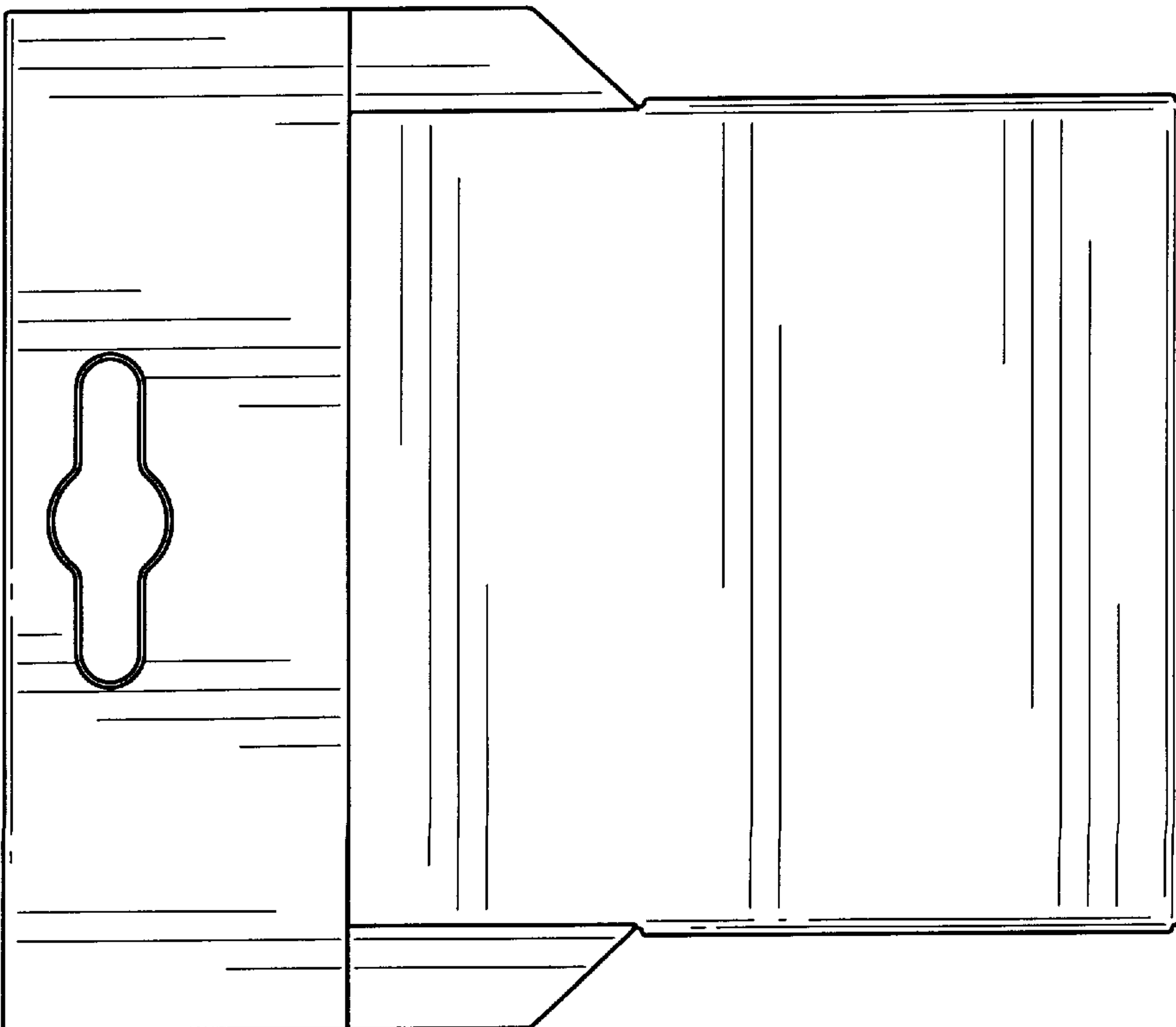


FIG. 5

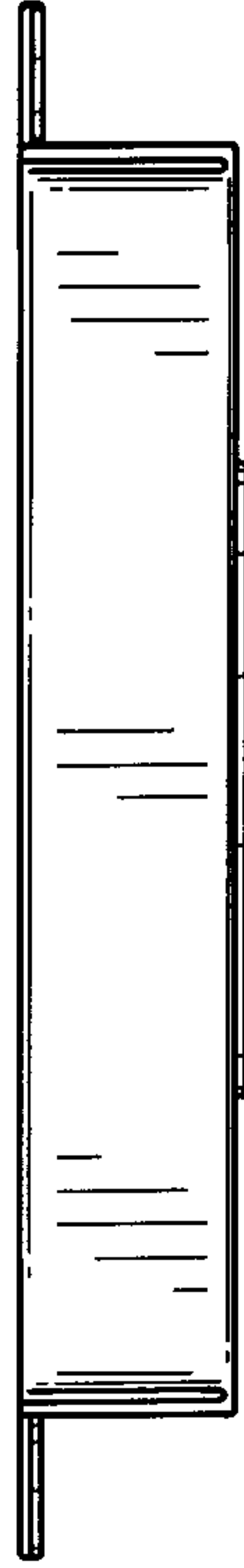


FIG. 7

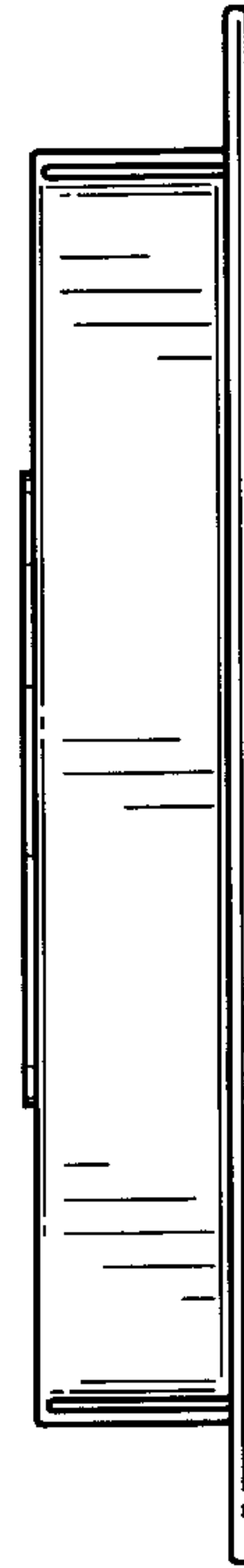


FIG. 8