



US00D374481S

United States Patent [19]

[11] Patent Number: **Des. 374,481**

McCallister et al.

[45] Date of Patent: ***** Oct. 8, 1996**

[54] COMBINED BOTTLE AND CAP

[75] Inventors: **Patrick E. McCallister**, Columbus;
Richard P. Macauley, Westerville, both
of Ohio; **Jay A. Smithberger**,
Evanston, Ill.; **Thomas W. Osip**,
Dublin; **Joseph M. Lippian**,
Worthington, both of Ohio

[73] Assignee: **Abbott Laboratories**, Abbott Park, Ill.

[*] Notice: The portion of the term of this patent
subsequent to Jul. 23, 2010, has been
disclaimed.

[**] Term: **14 Years**

[21] Appl. No.: **26,133**

[22] Filed: **Jul. 20, 1994**

[52] U.S. Cl. **D24/121; D9/520; D24/118;**
D24/224

[58] Field of Search **D24/121, 118,**
D24/224, 108, 127; D9/520, 570, 573,
453, 454, 445, 447; 215/1 R, 1 C; 213/379,
373, 215, 370, 374

[56] References Cited

U.S. PATENT DOCUMENTS

D. 263,795 4/1982 Pagels D24/121 X

(List continued on next page.)

Primary Examiner—Louis S. Zarfaz

Assistant Examiner—I. Simmons

Attorney, Agent, or Firm—Brian R. Woodworth

[57] CLAIM

The ornamental design for a combined bottle and cap, as
shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a
combined bottle and cap showing our new design;

FIG. 2 is a front elevation thereof, the rear elevation being
a mirror image of said front elevation;

FIG. 3 is a top view thereof;

FIG. 4 is a bottom view thereof;

FIG. 5 is a first side elevation thereof; and

FIG. 6 is a second side elevation thereof for the side opposite
that shown in FIG. 5;

FIG. 7 is a perspective view of a second embodiment of a
combined bottle and cap showing our new design;

FIG. 8 is a front elevation thereof, the rear elevation being
a mirror image of said front elevation;

FIG. 9 is a top view thereof;

FIG. 10 is a bottom view thereof;

FIG. 11 is a first side elevation thereof; and

FIG. 12 is a second side elevation thereof for the side
opposite that shown in FIG. 11;

FIG. 13 is a perspective view of a third embodiment of a
combined bottle and cap showing our new design;

FIG. 14 is a front elevation thereof, the rear elevation being
the same;

FIG. 15 is a top view thereof;

FIG. 16 is a bottom view thereof; and

FIG. 17 is a side elevation thereof, the opposite side eleva-
tion being the same;

FIG. 18 is a perspective view of a fourth embodiment of a
combined bottle and cap showing our new design;

FIG. 19 is a front elevation thereof, the rear elevation being
a mirror image of said front elevation;

FIG. 20 is a top view thereof;

FIG. 21 is a bottom view thereof;

FIG. 22 is a first side elevation thereof; and

FIG. 23 is a second side elevation thereof for the side
opposite that is shown in FIG. 22;

FIG. 24 is a perspective view of a fifth embodiment of a
combined bottle and cap showing our new design;

FIG. 25 is a front elevation thereof, the rear elevation being
a mirror image of said front elevation;

FIG. 26 is a top view thereof;

FIG. 27 is a bottom view thereof;

FIG. 28 is a first side elevation thereof; and

FIG. 29 is a second side elevation thereof for the side
opposite that shown in FIG. 28;

FIG. 30 is a perspective view of a sixth embodiment of a
combined bottle and cap showing our new design;

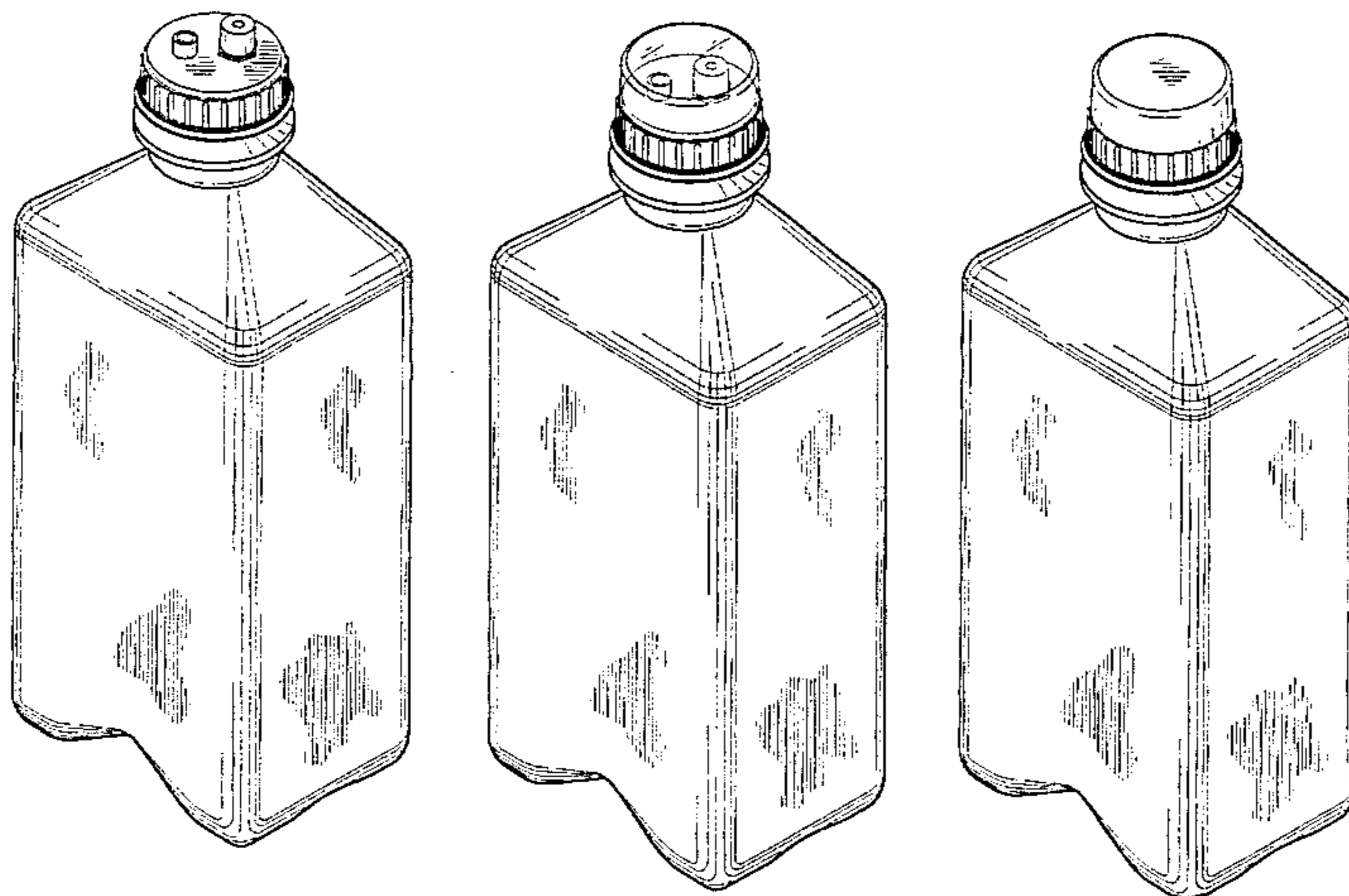
FIG. 31 is a front elevation thereof, the rear elevation being
the same;

FIG. 32 is a top view thereof;

FIG. 33 is a bottom view thereof; and

FIG. 34 is a side elevation thereof, the opposite side eleva-
tion being the same.

1 Claim, 12 Drawing Sheets



U.S. PATENT DOCUMENTS			
D. 288,293	2/1987	Arvans	D9/370
D. 289,975	5/1987	Wendt	D9/401
D. 302,305	7/1989	Fuller	D24/118
D. 303,496	9/1989	Larson	D9/367
D. 304,805	11/1989	Mednis	D9/341
D. 306,266	2/1990	Hargrove et al.	D24/224 X
D. 313,177	12/1990	Larson	D9/370
D. 316,965	5/1991	Arvidson	D9/370
D. 322,214	12/1991	Davis	D24/118 X
D. 330,332	10/1992	Pezzoli et al.	D9/435
3,096,913	7/1963	Corley	222/183
3,171,412	3/1965	Braun	123/272
3,325,031	6/1967	Singier	215/37
3,384,258	5/1968	Singier	215/100
3,405,723	10/1968	Jellies	D24/118 X
3,537,498	11/1970	St. Amand	150/0.5
3,581,928	6/1971	St. Amand	215/100 A
3,904,060	9/1975	McPhee	D24/121 X
3,926,341	11/1973	Lhoest	222/92
4,013,187	3/1977	Betka	215/100
4,747,519	10/1985	Green et al.	222/181
4,934,545	6/1990	Pezzoli et al.	215/250
4,951,845	8/1990	Pezzoli et al.	215/250
5,123,554	6/1992	Arvidson	215/12.2

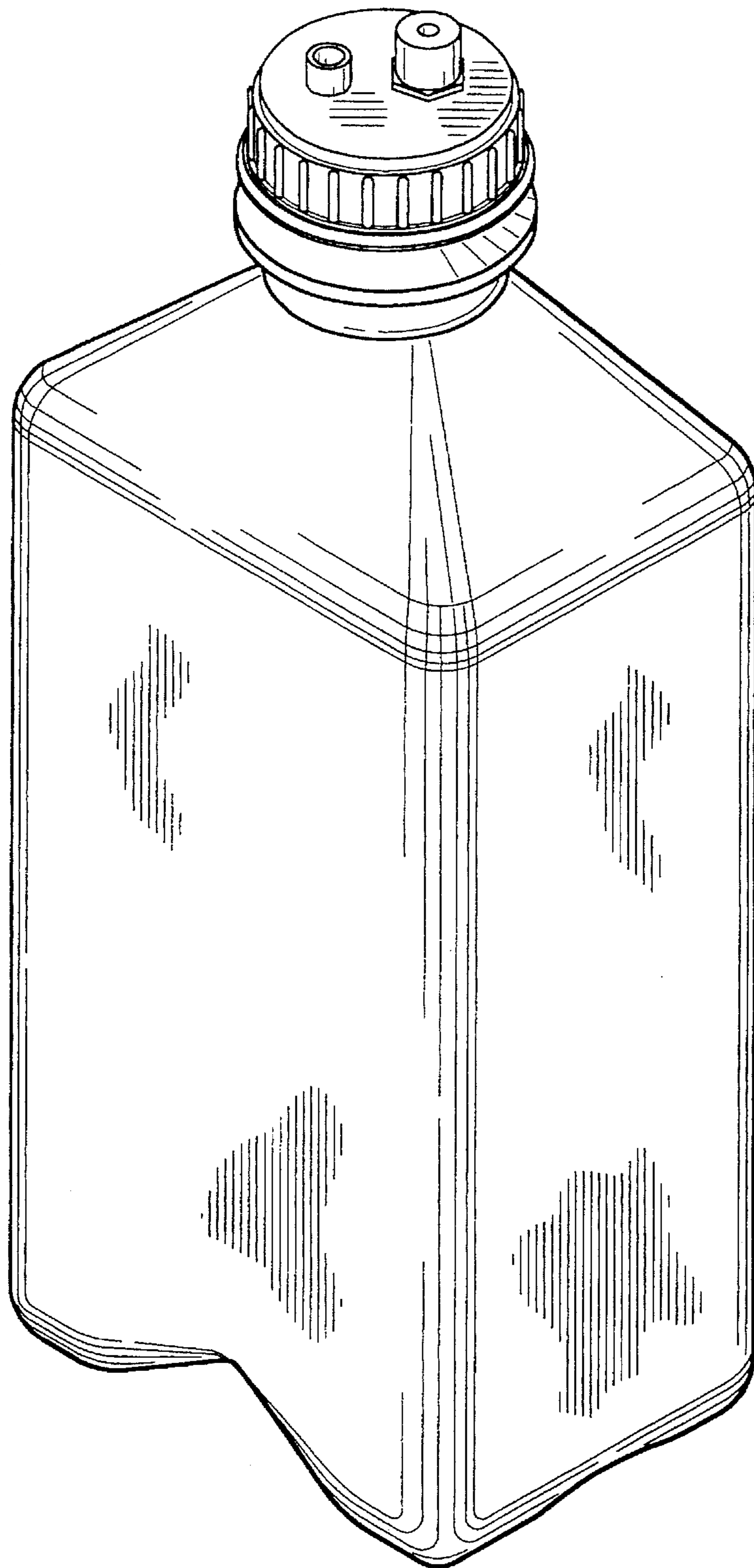


FIG-1

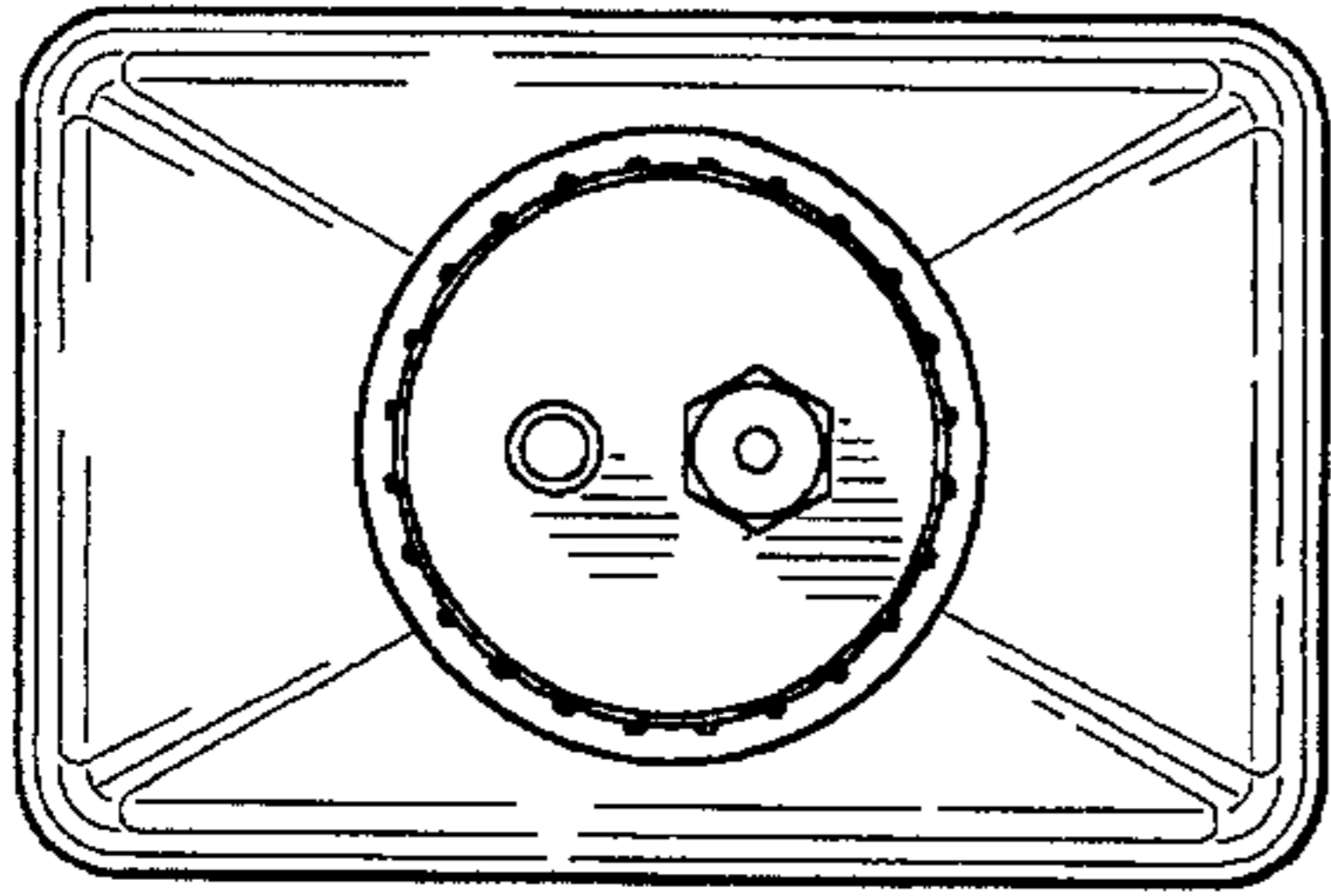


FIG-3

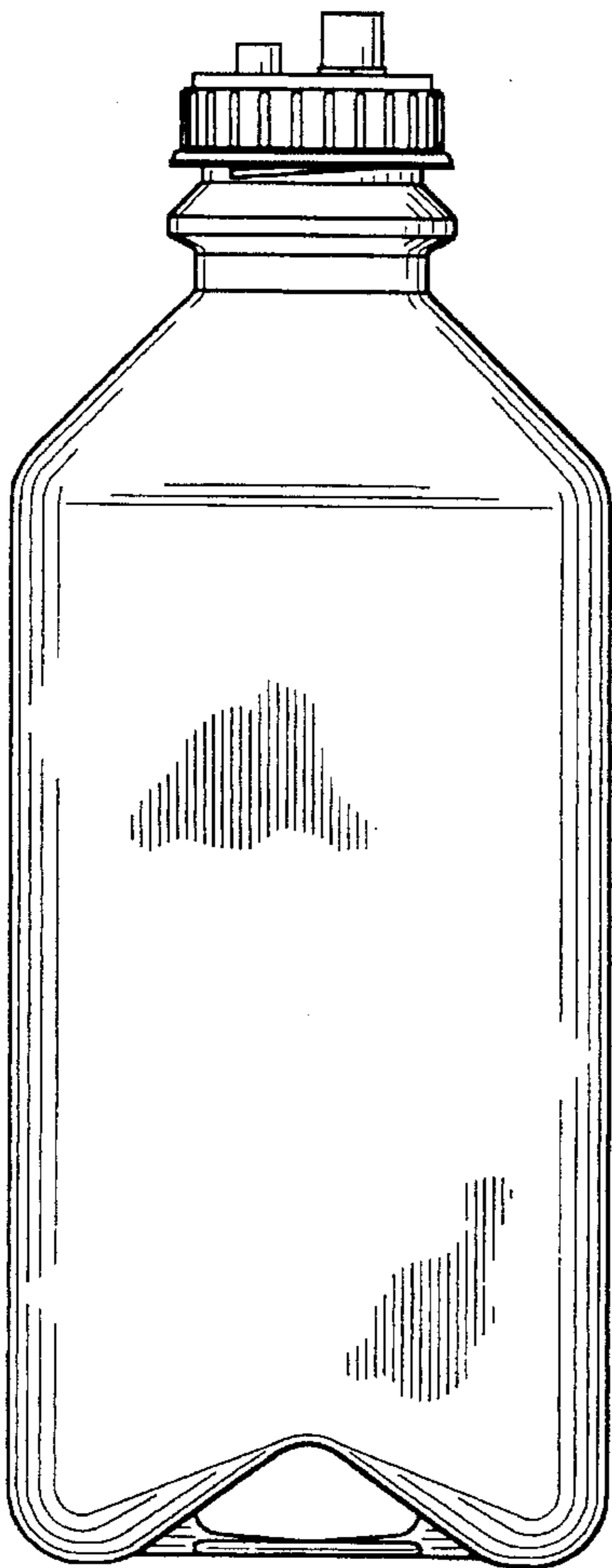


FIG-2

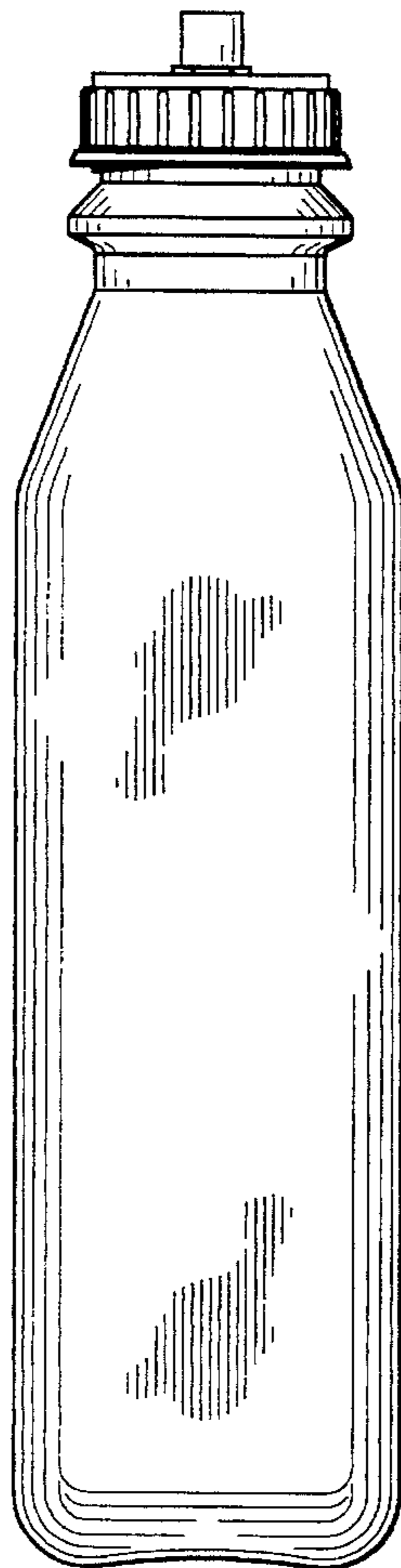


FIG-5

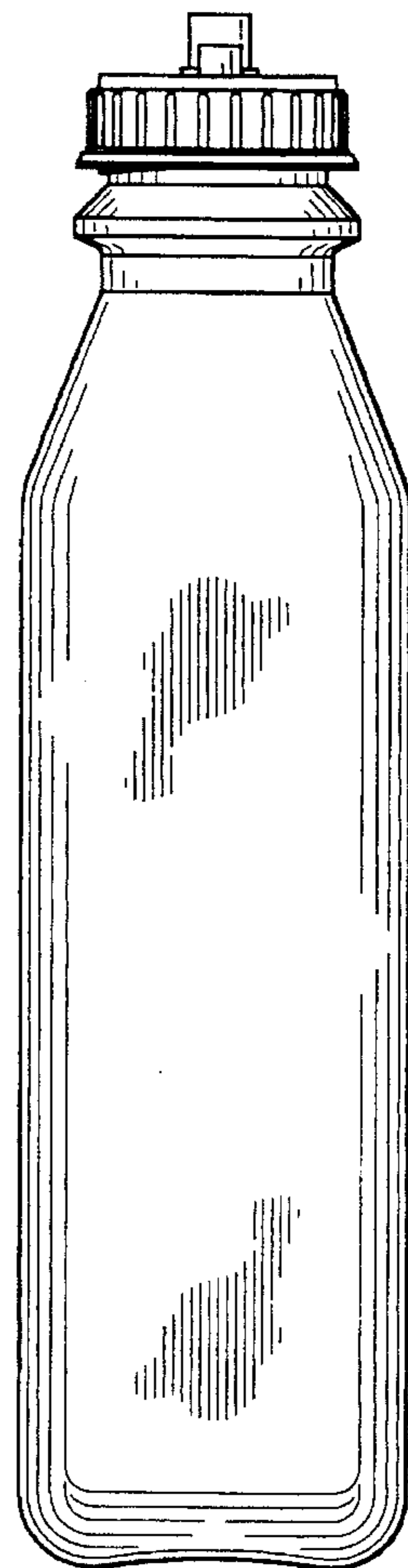


FIG-6

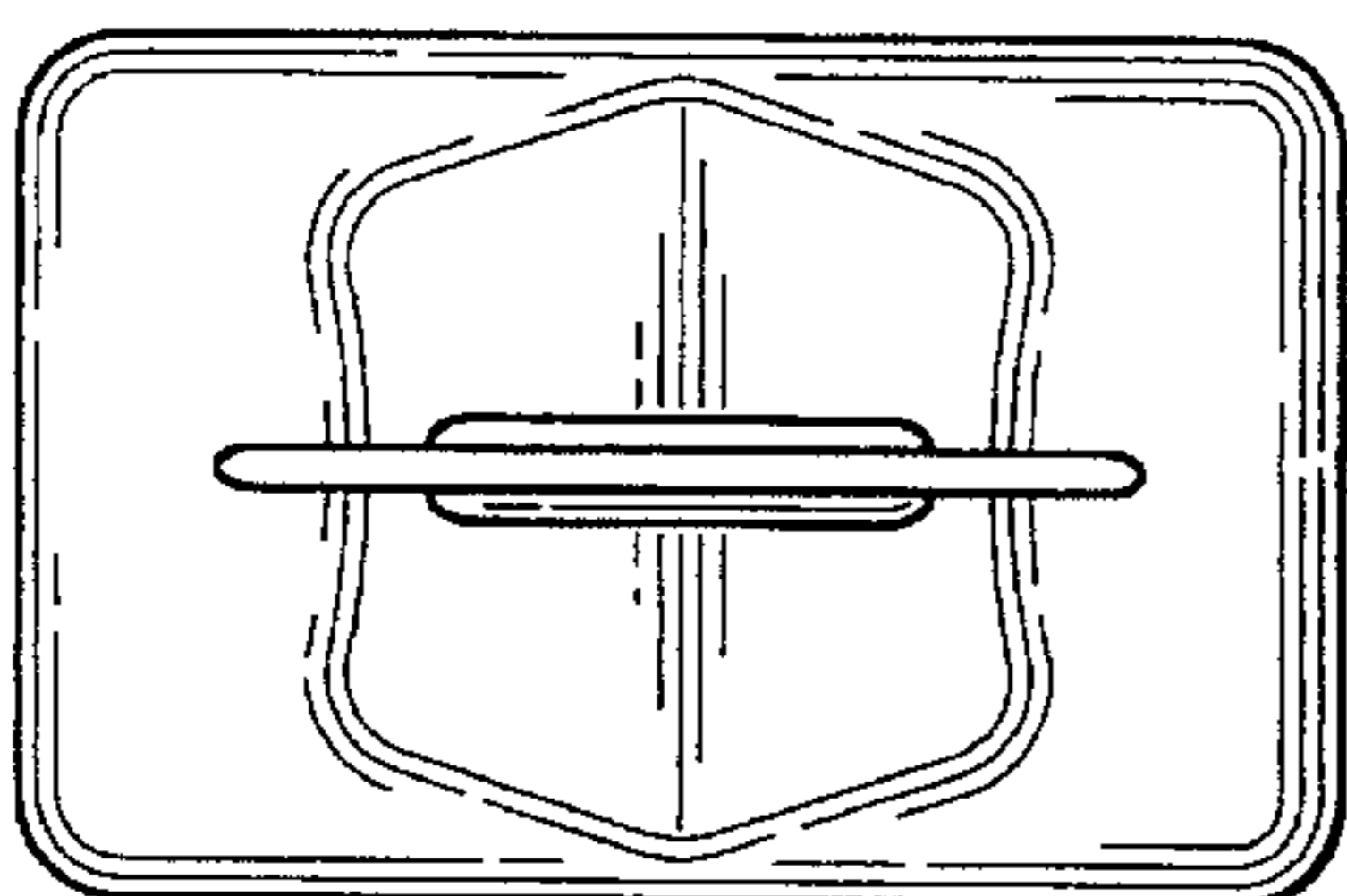


FIG-4

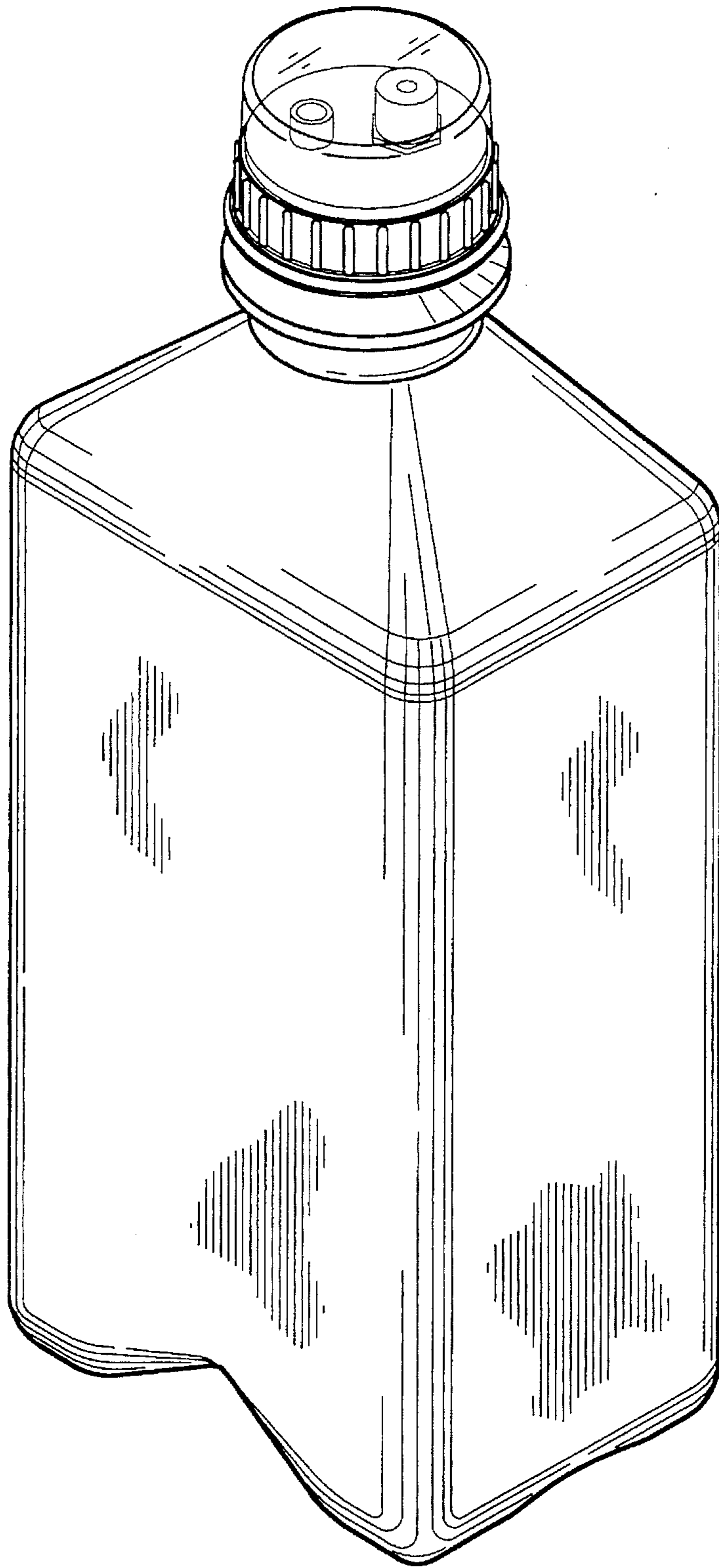


FIG-7

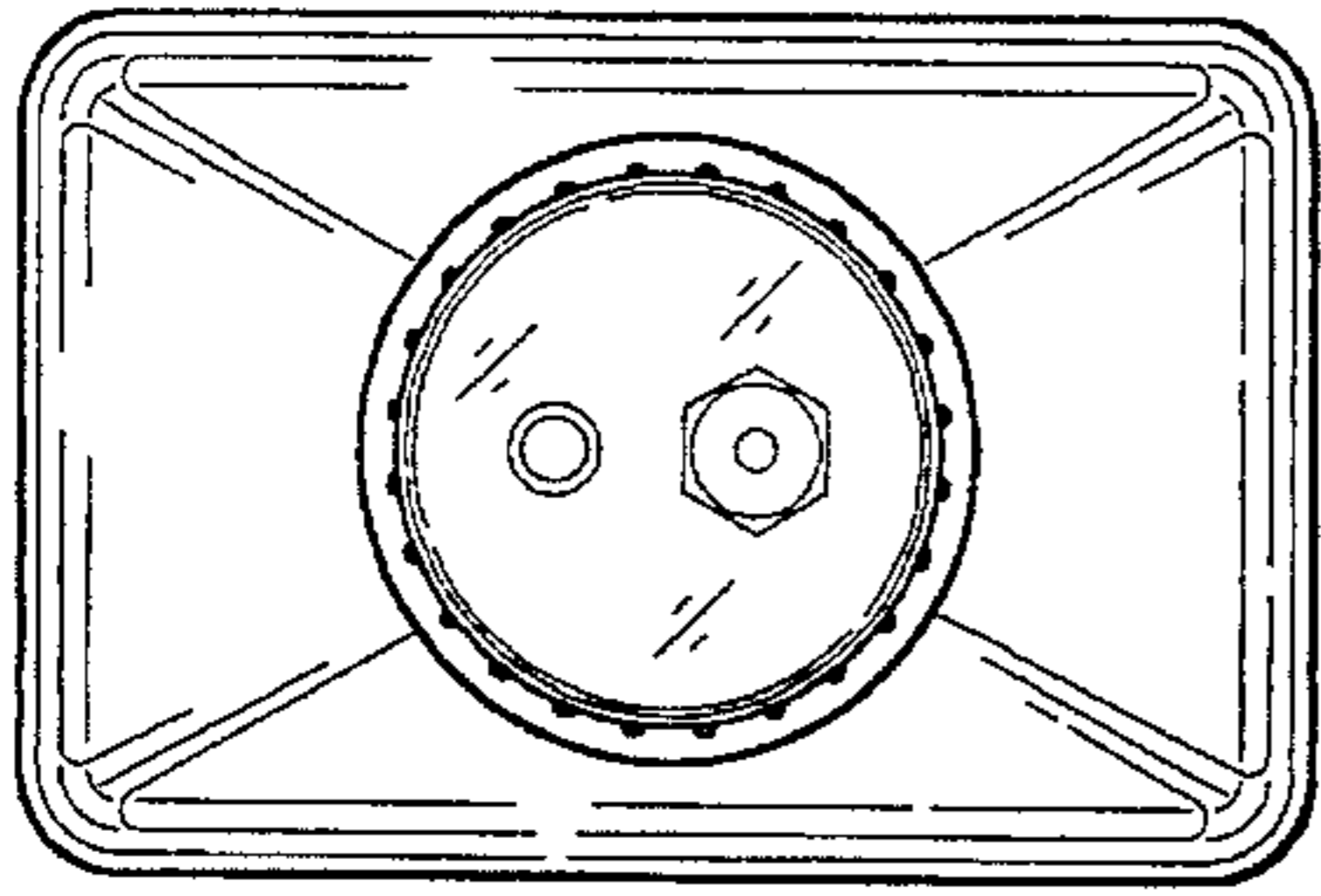


FIG-9

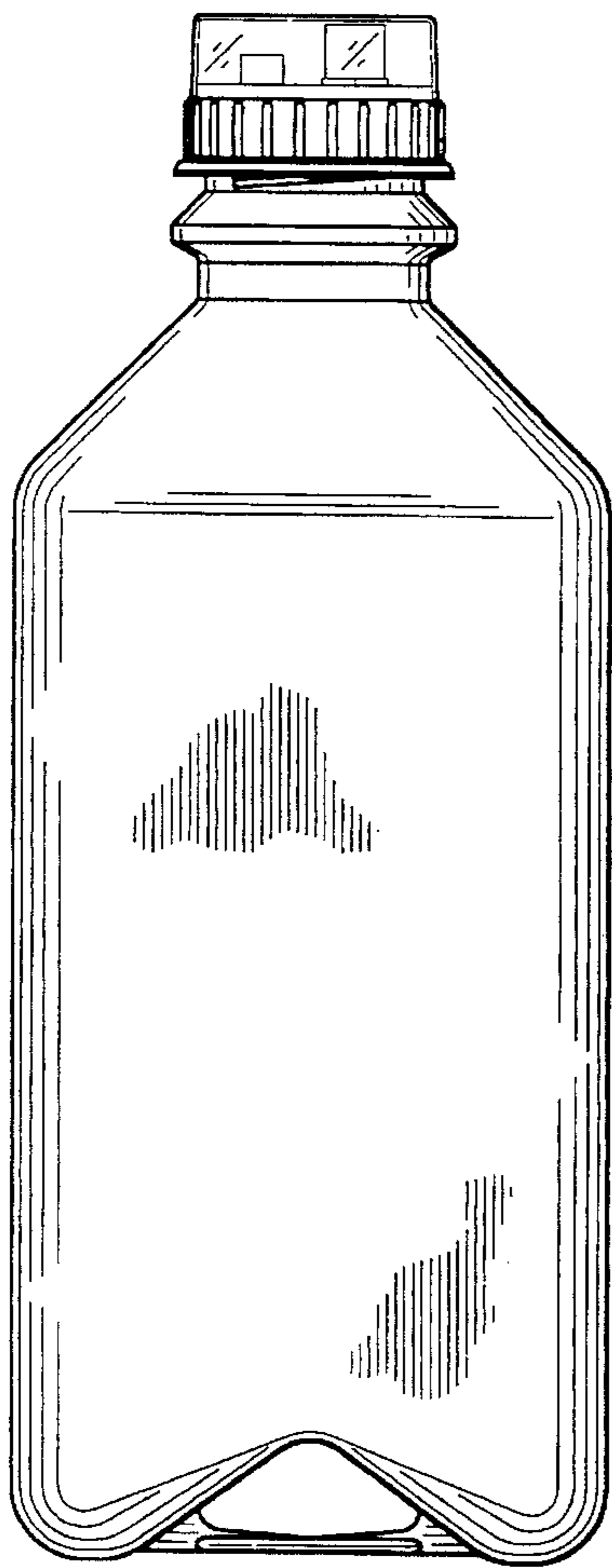


FIG-8

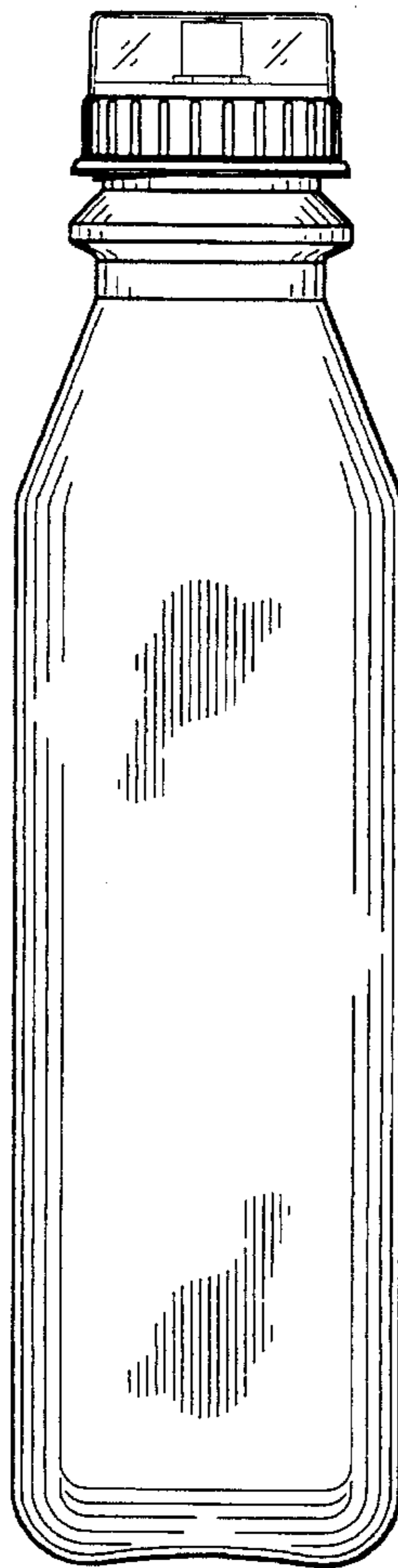


FIG-11

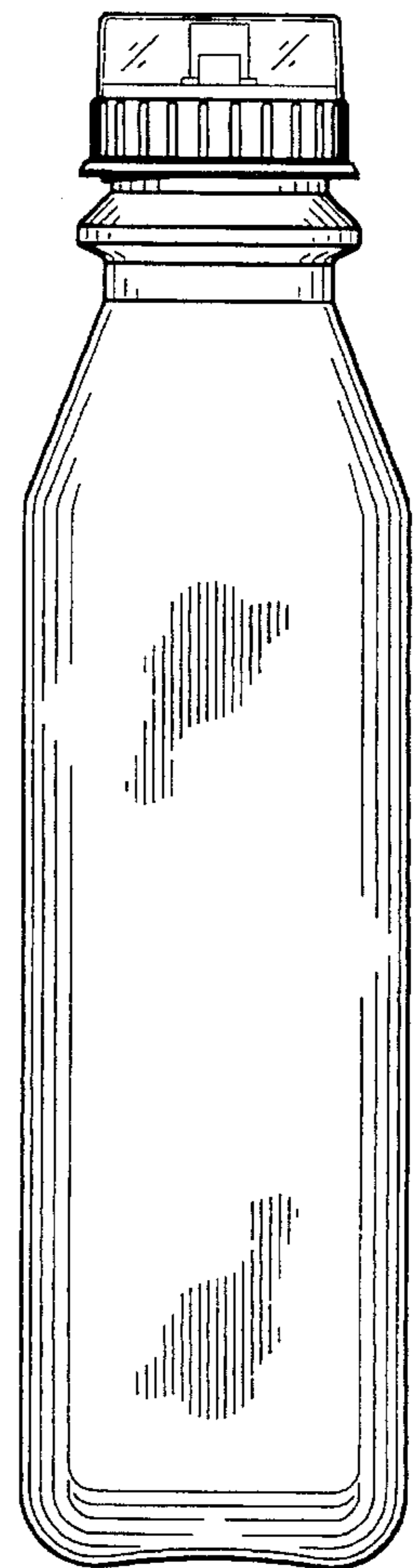


FIG-12

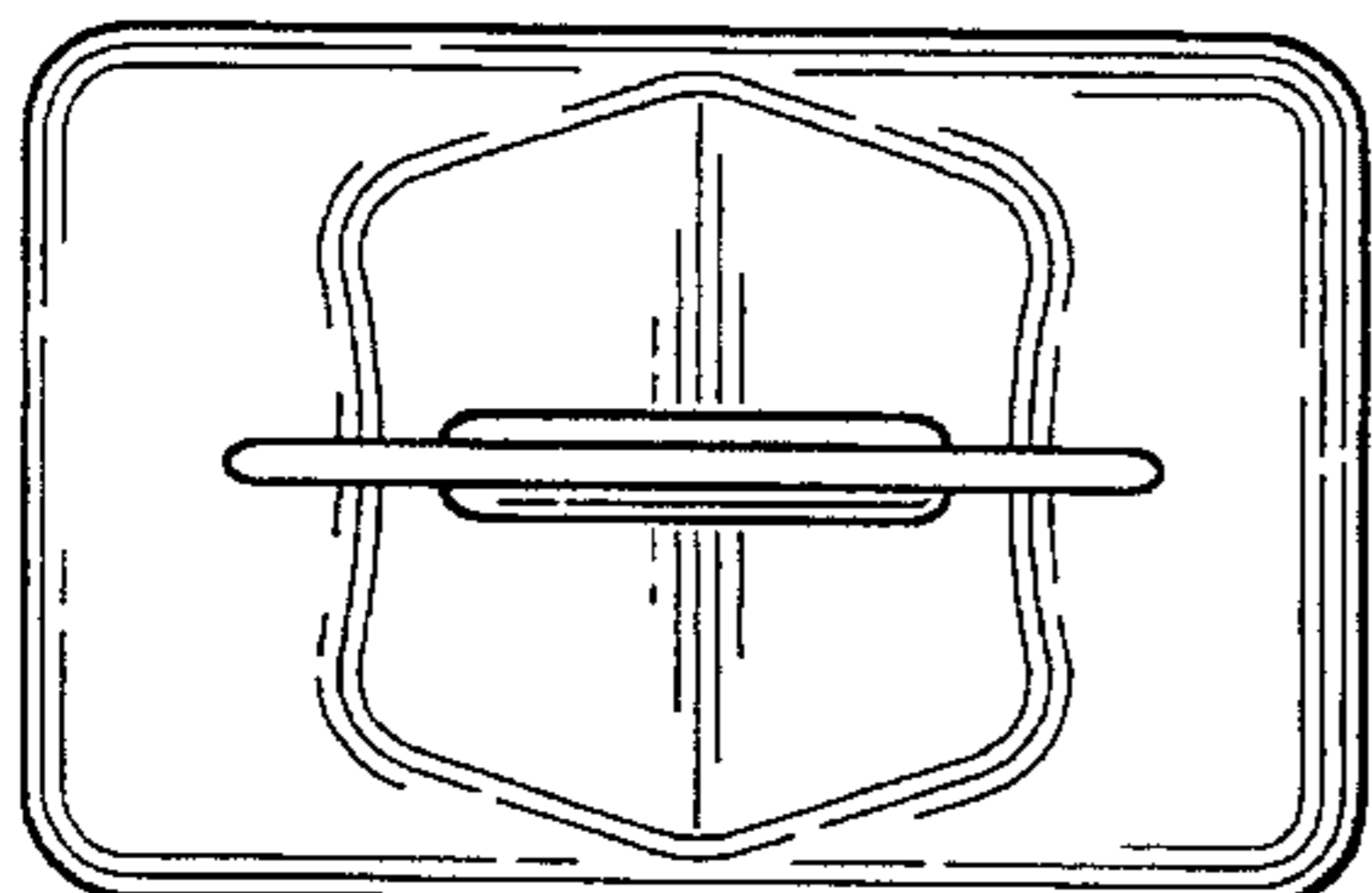


FIG-10

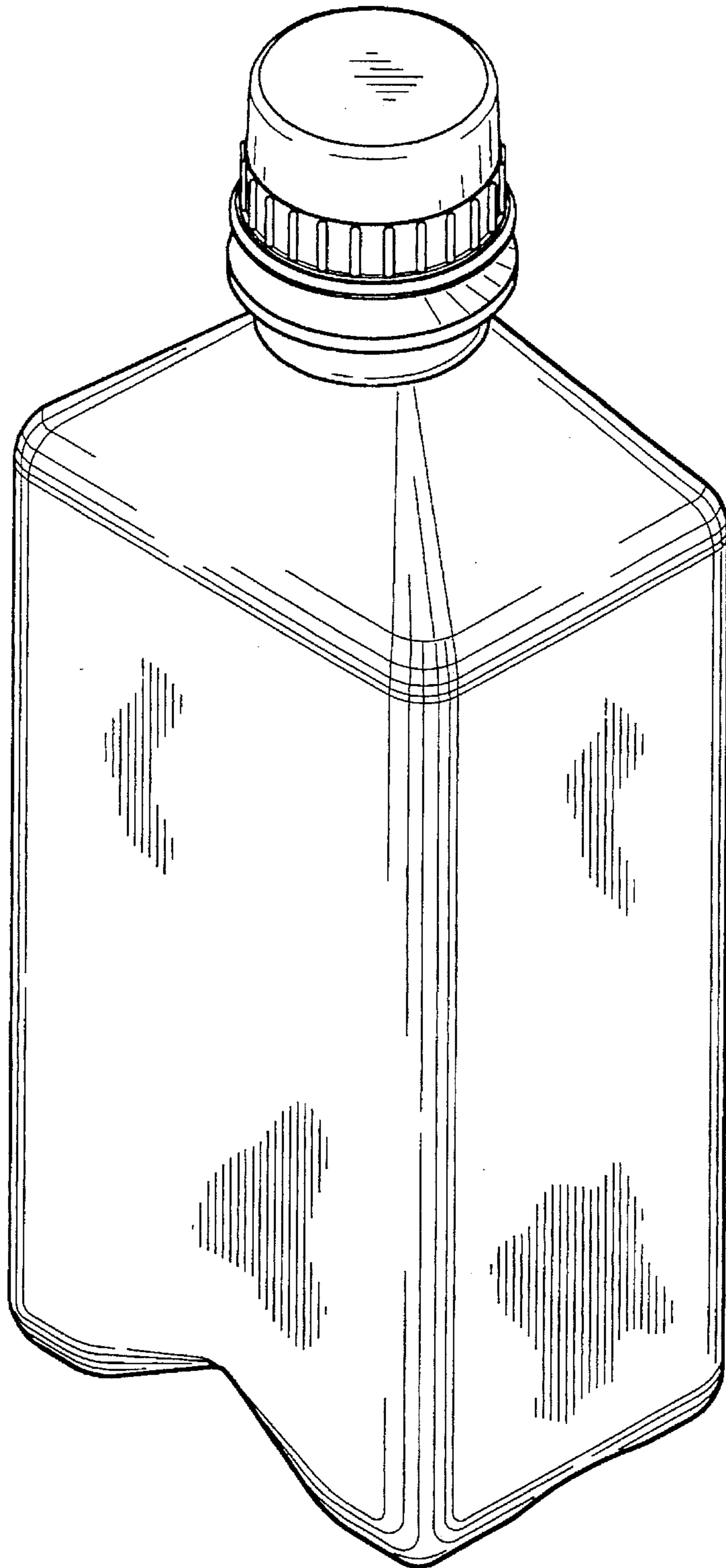


FIG-13

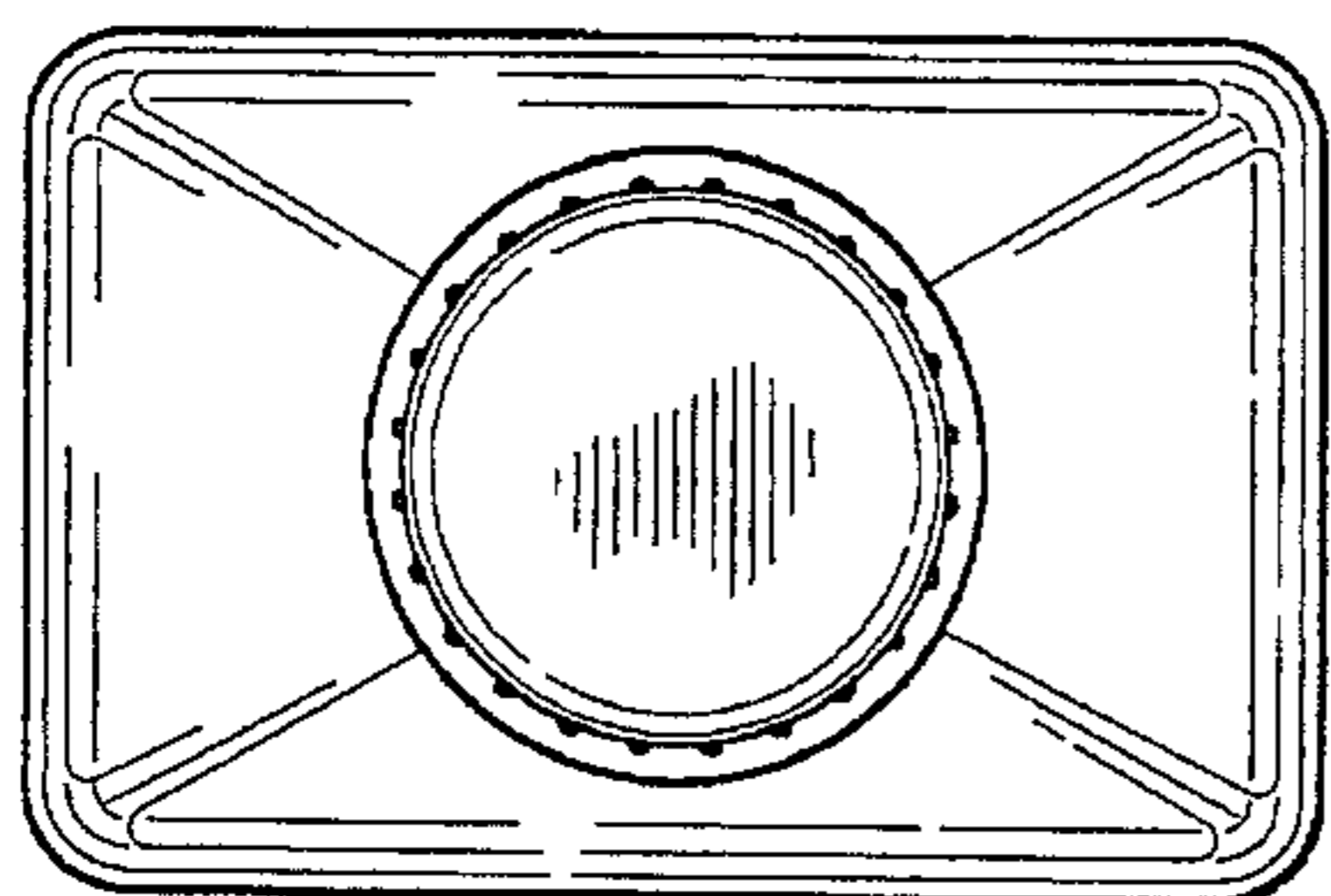


FIG-15

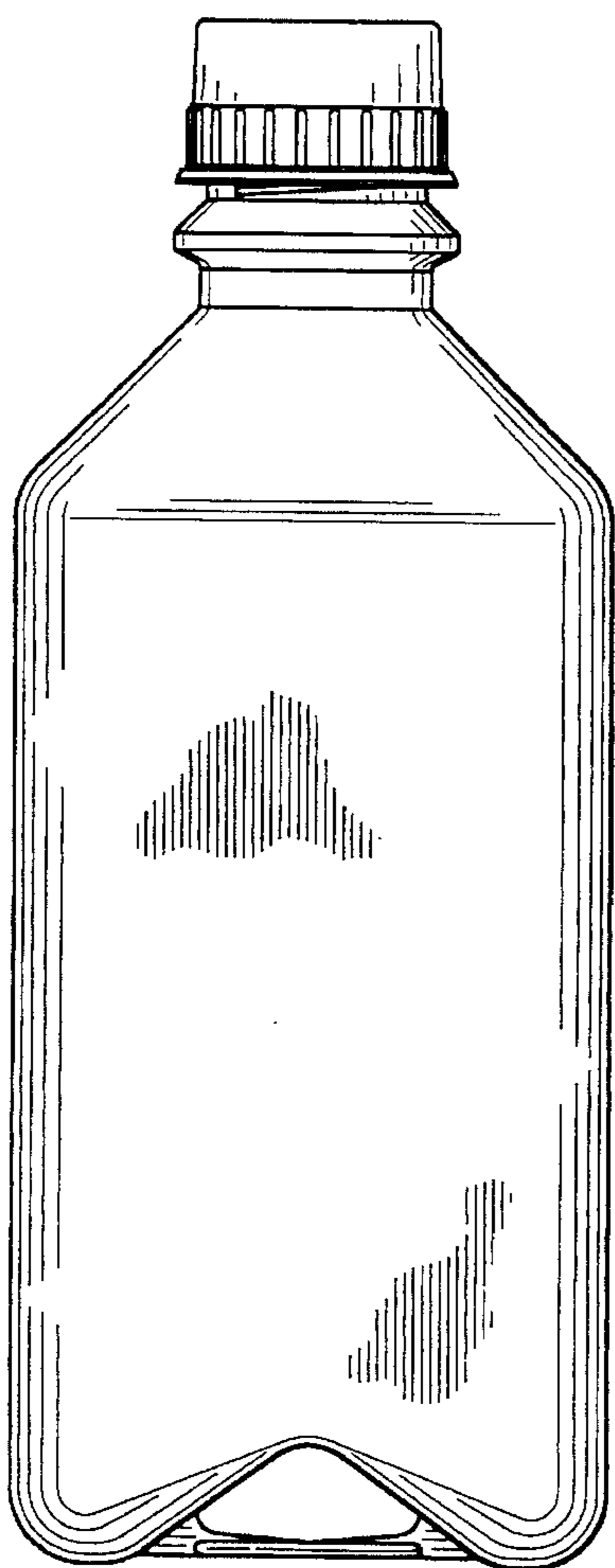


FIG-14

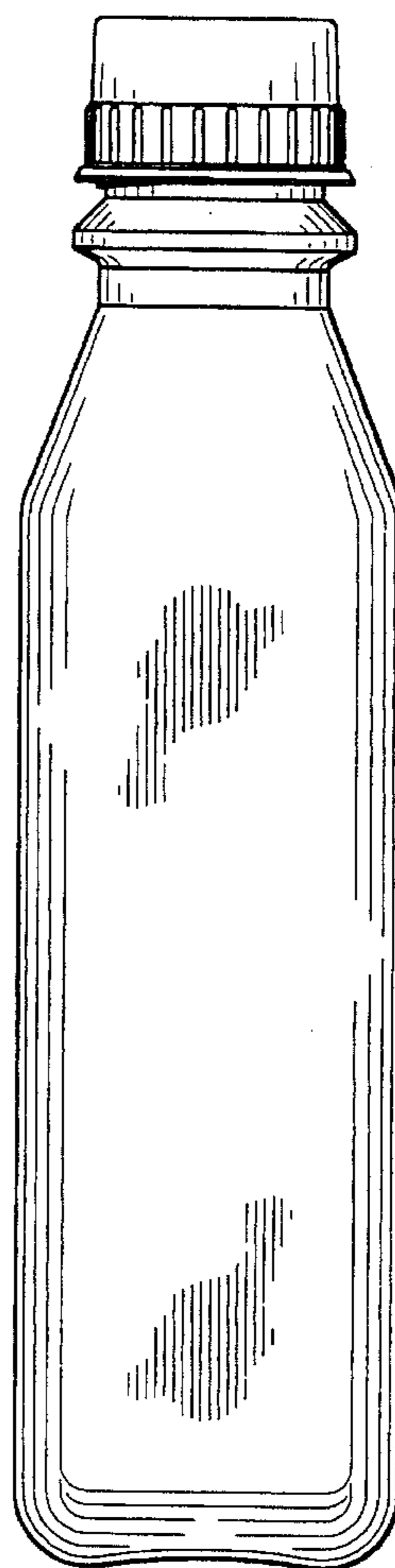


FIG-17

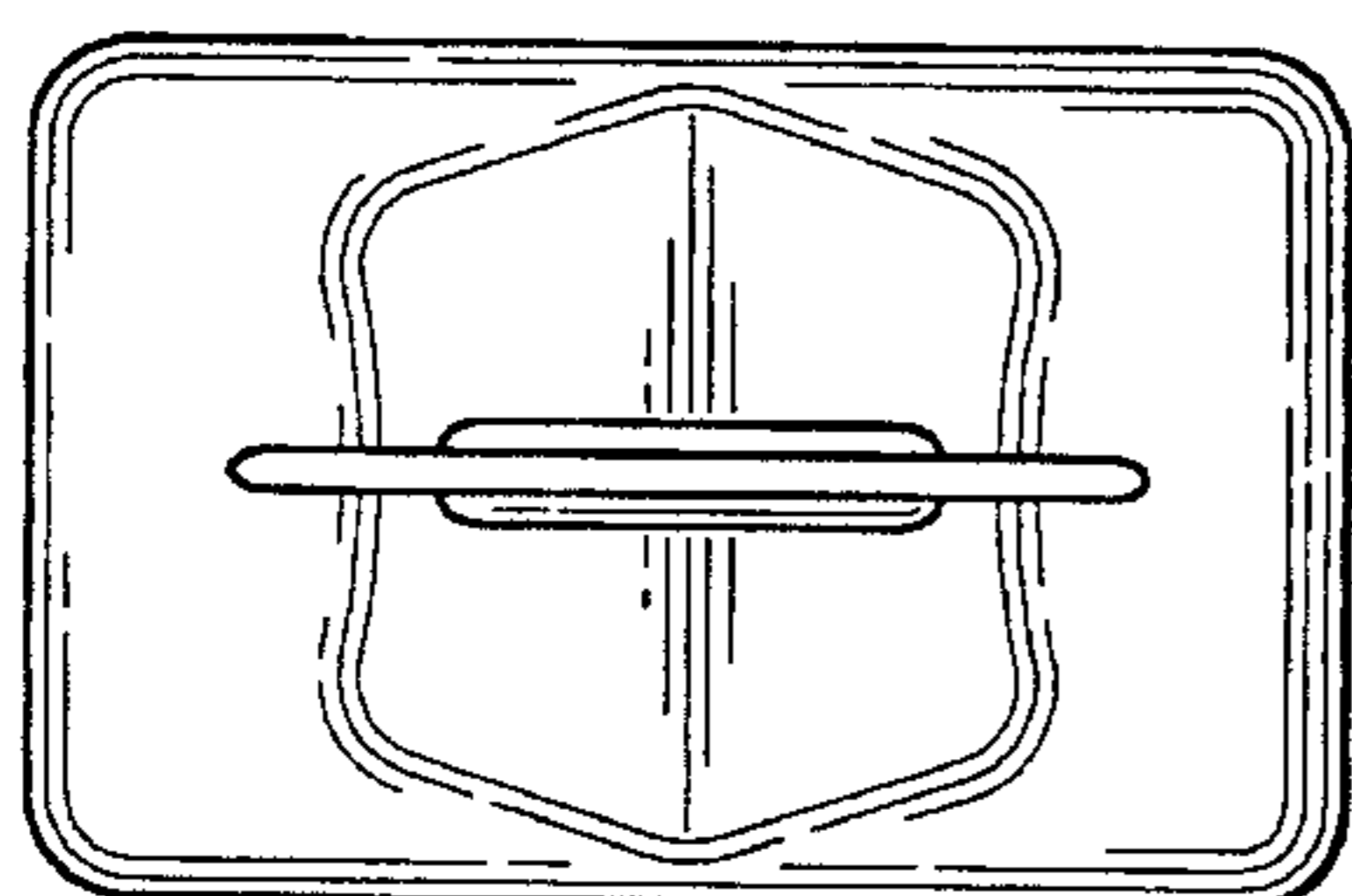


FIG-16

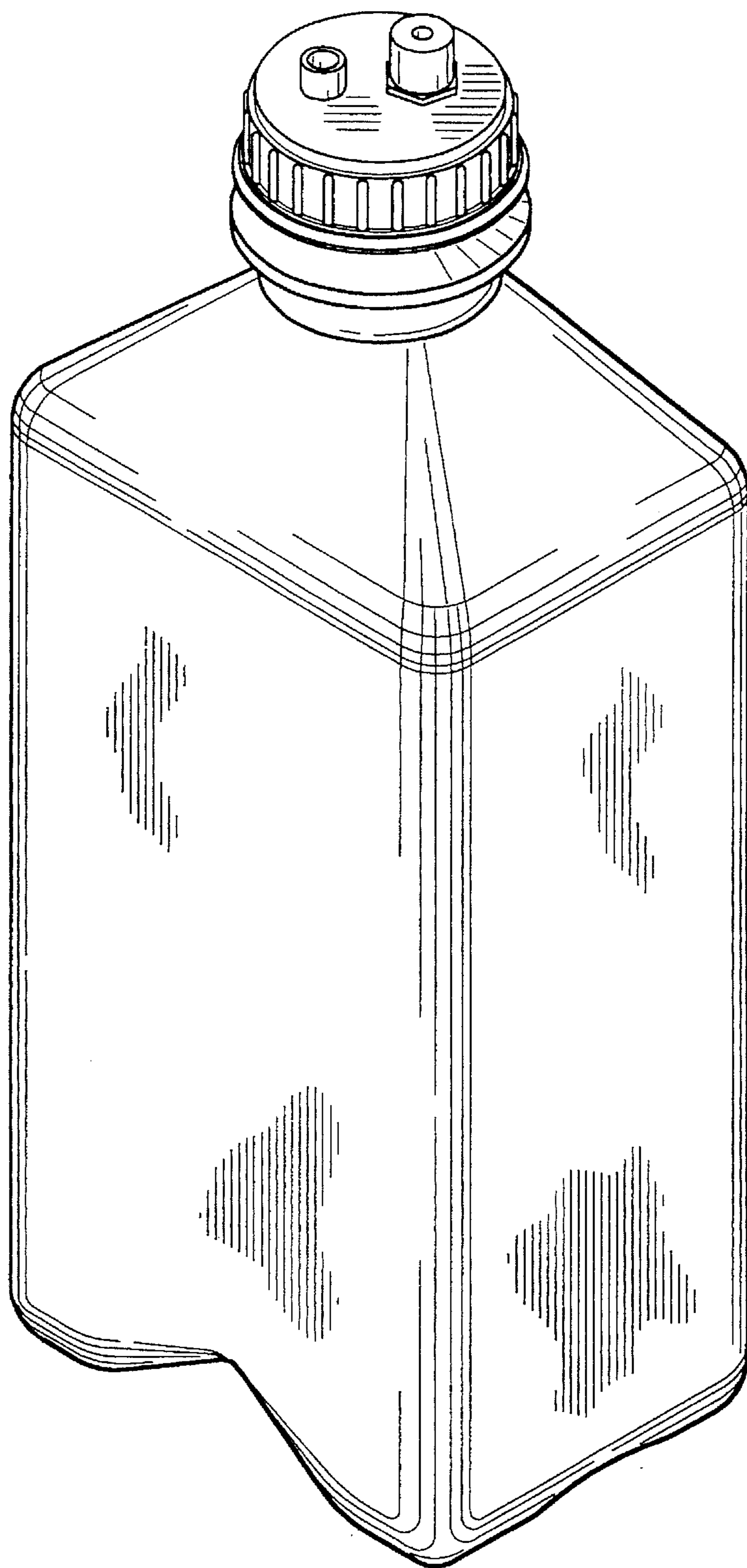


FIG-18

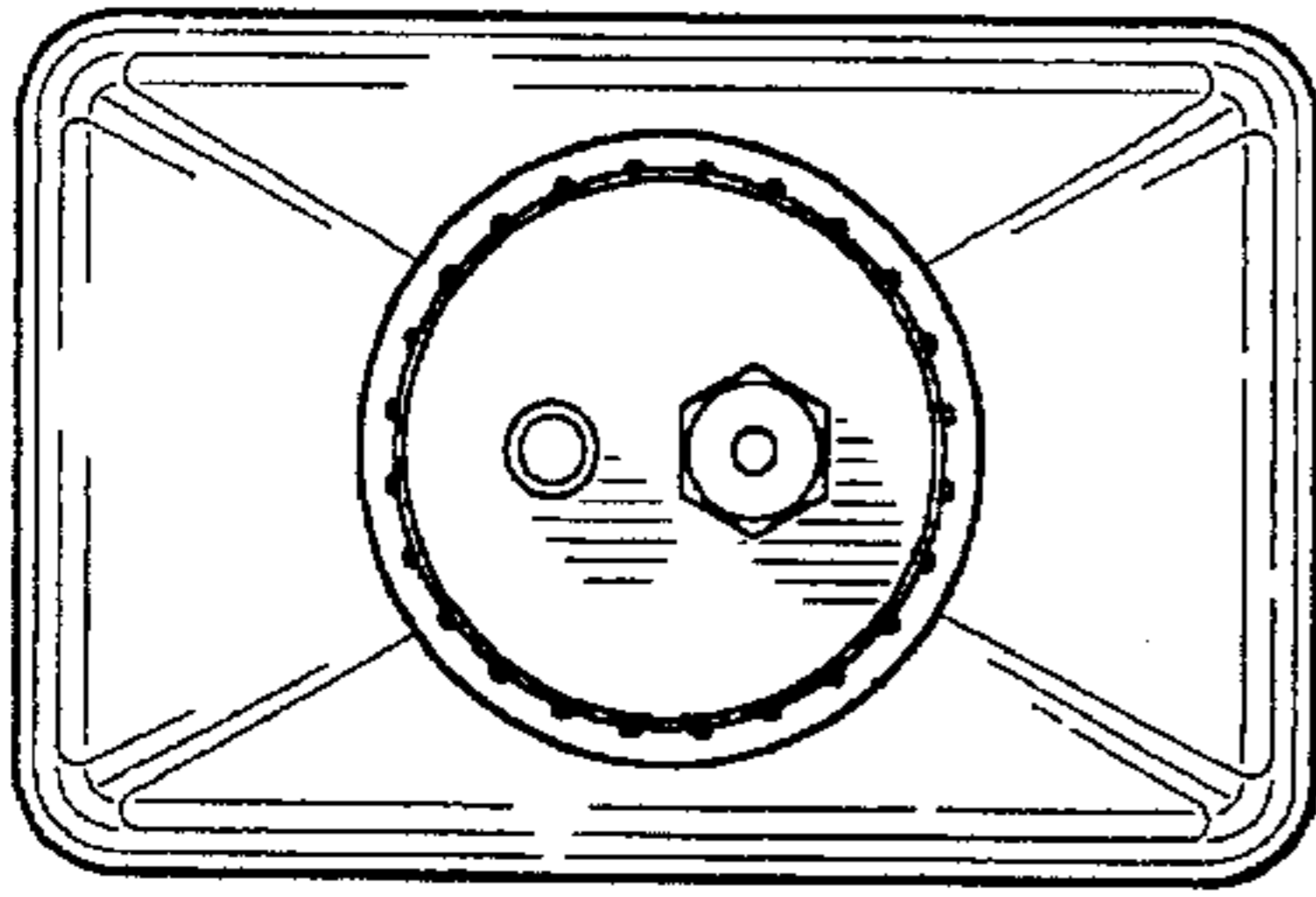


FIG-20

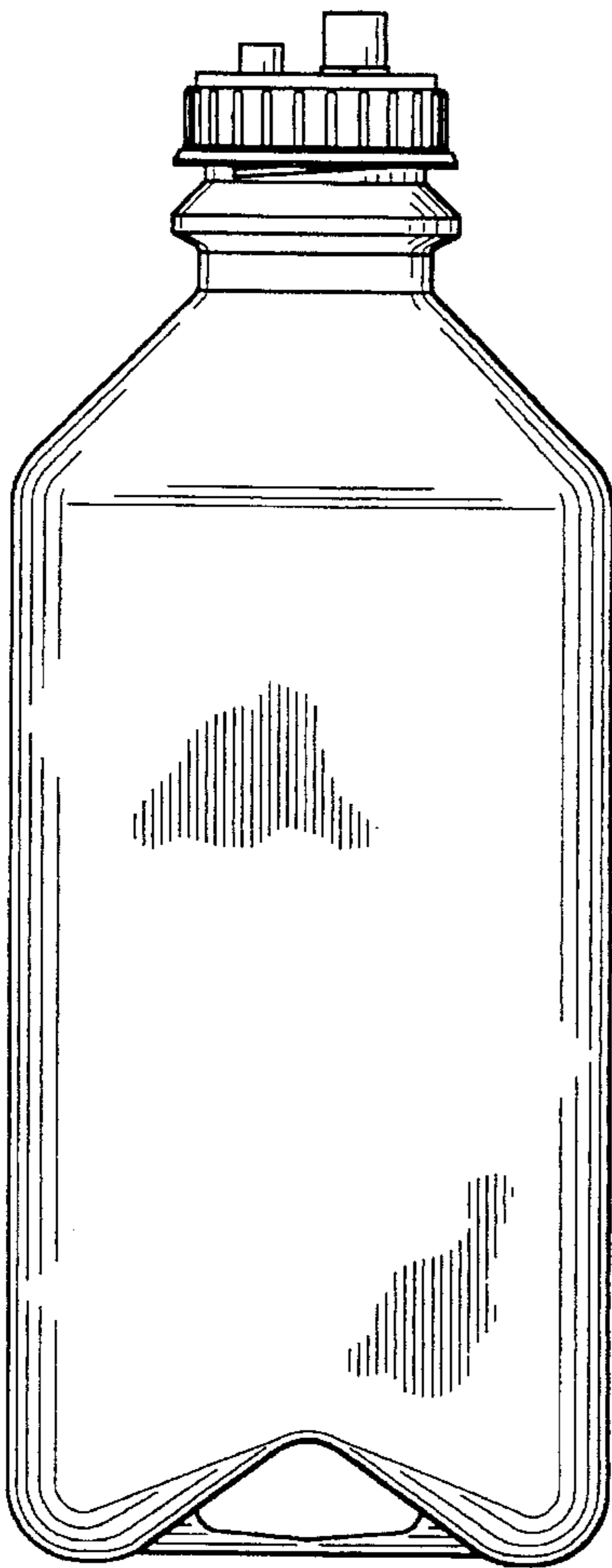


FIG-19

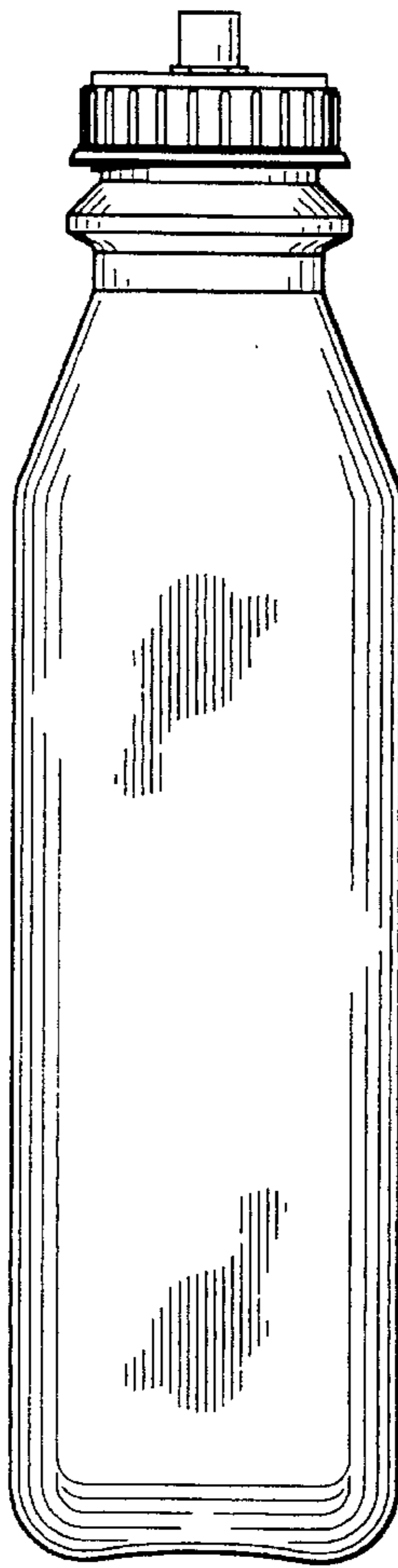


FIG-22

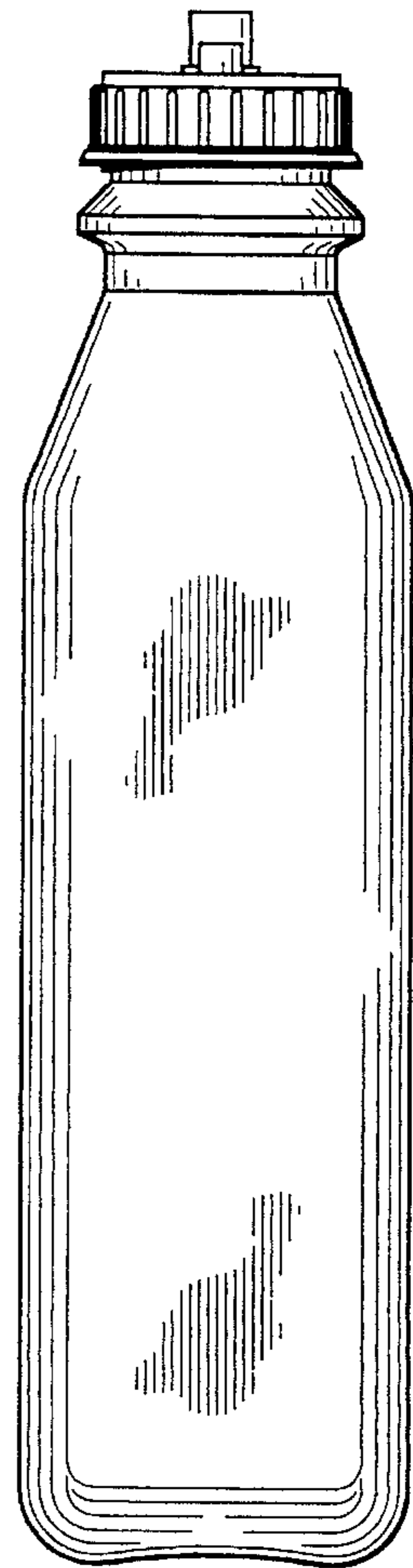


FIG-23

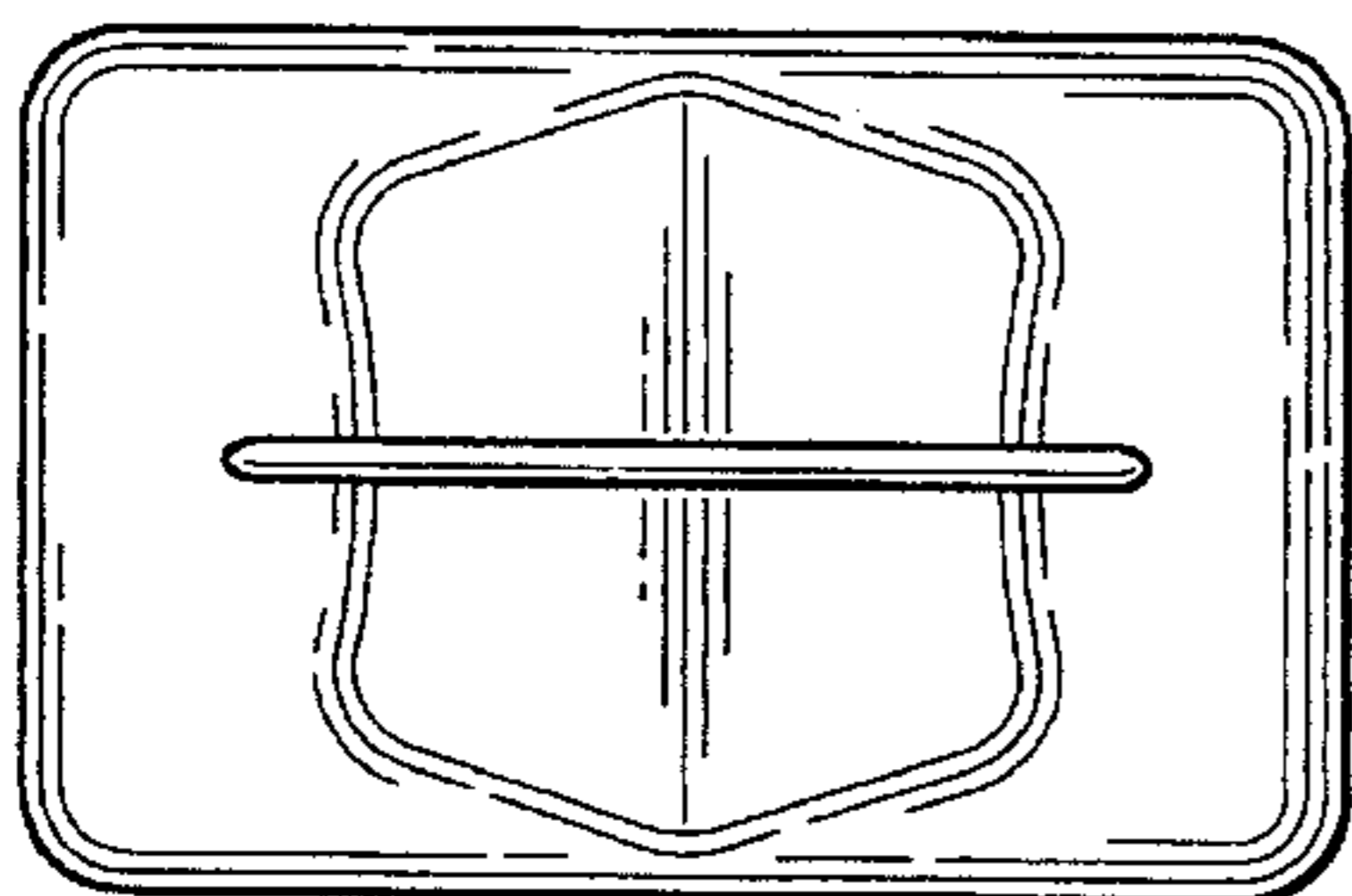


FIG-21

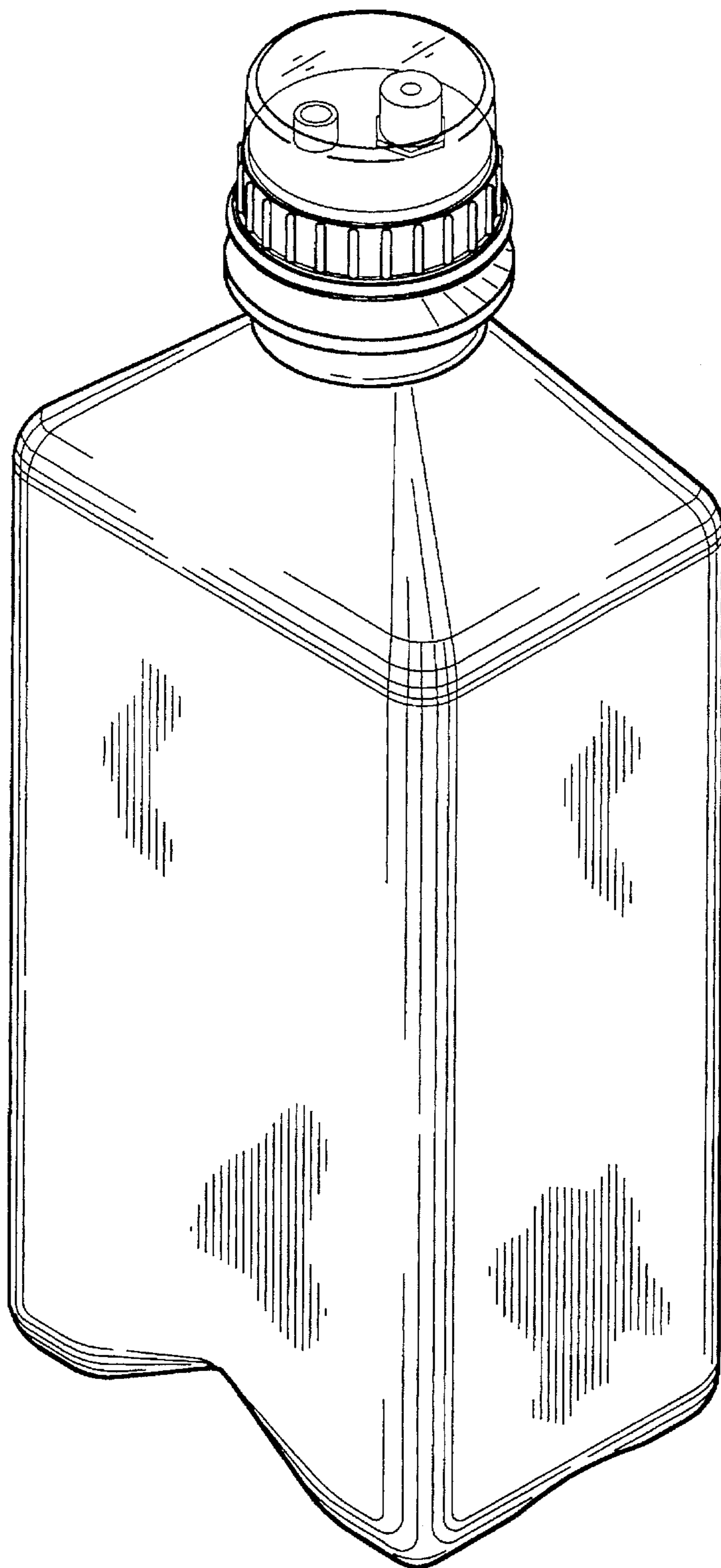


FIG-24

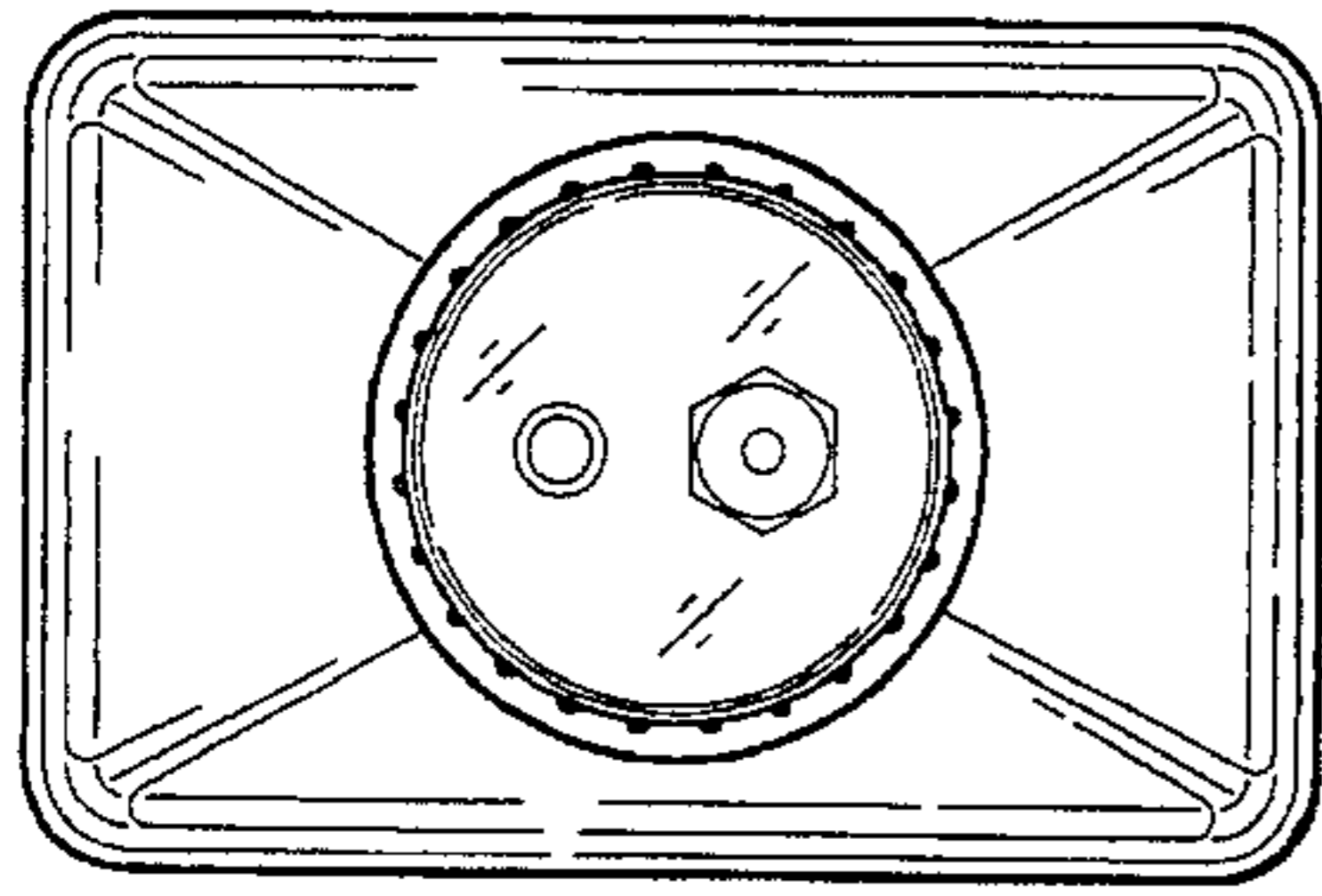


FIG-26

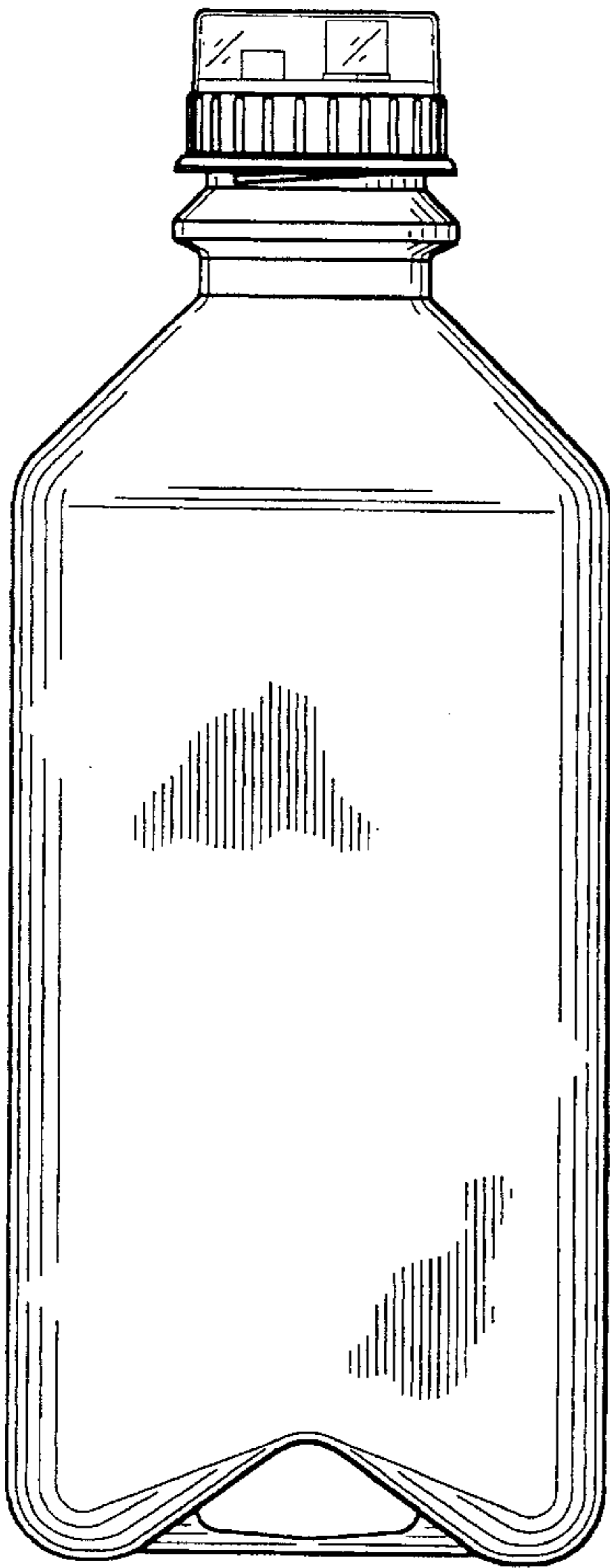


FIG-25

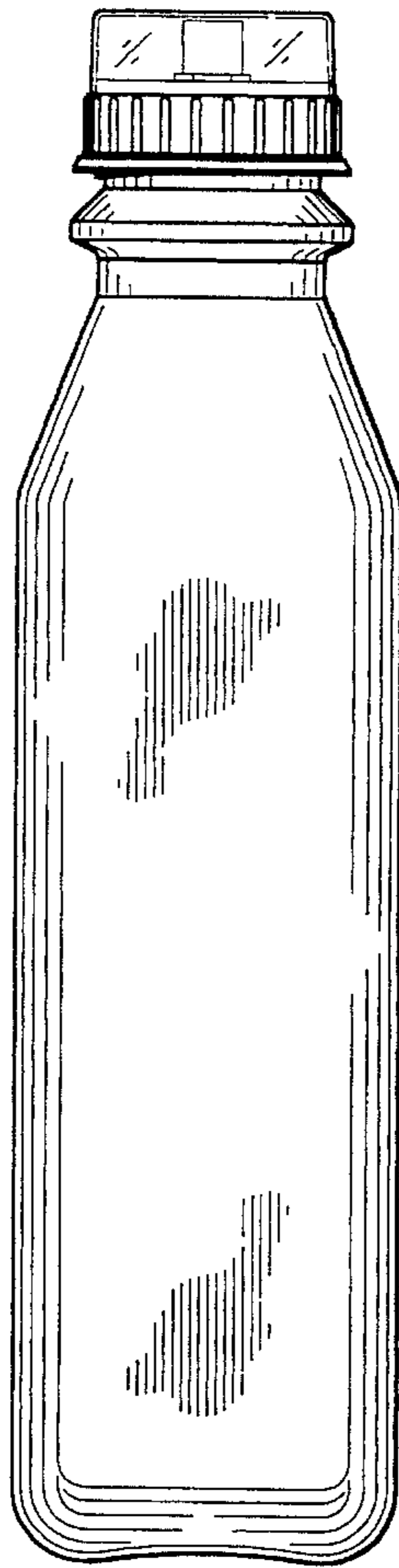


FIG-28

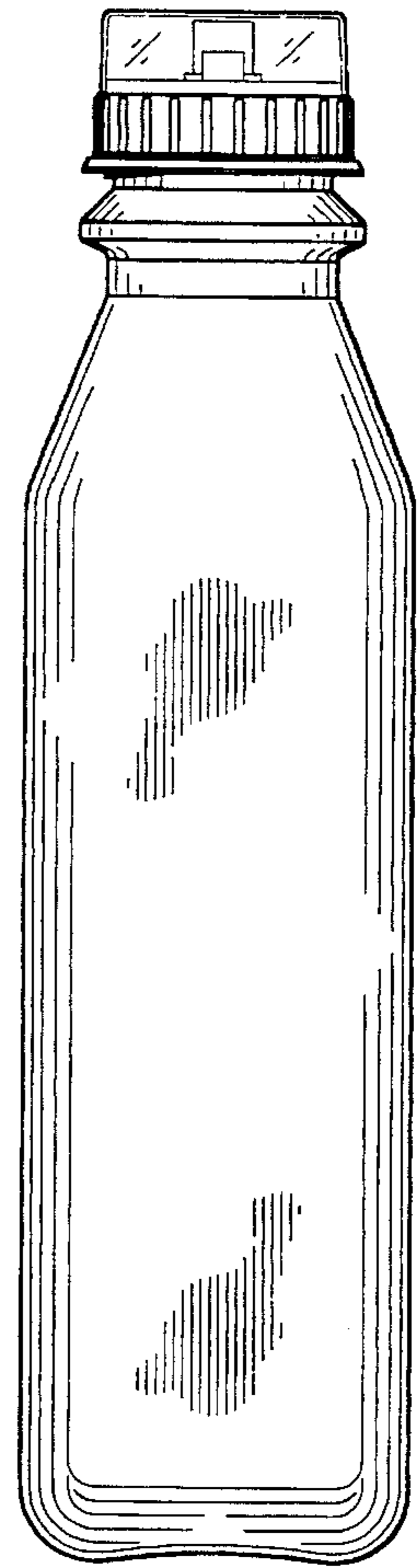


FIG-29

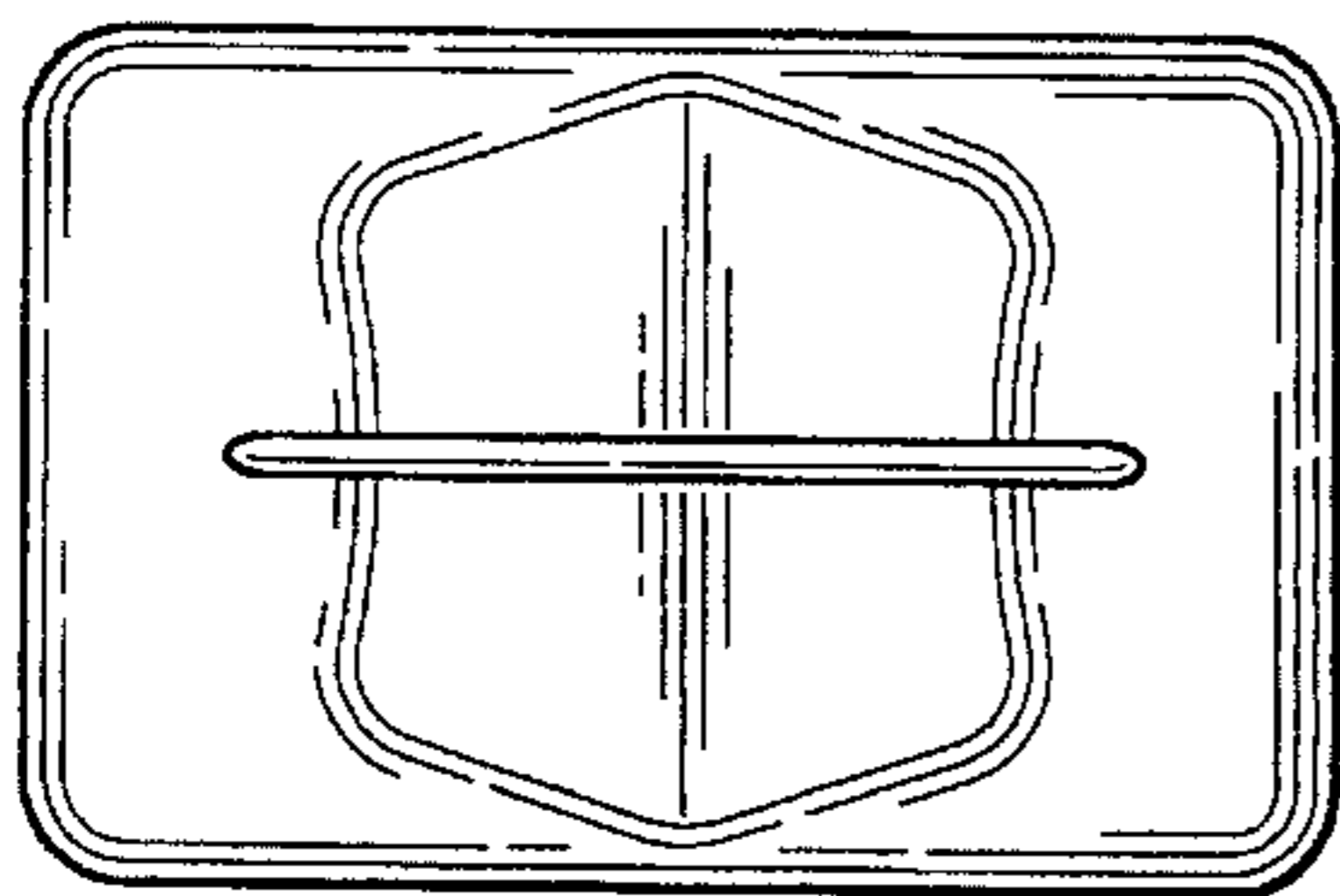


FIG-27

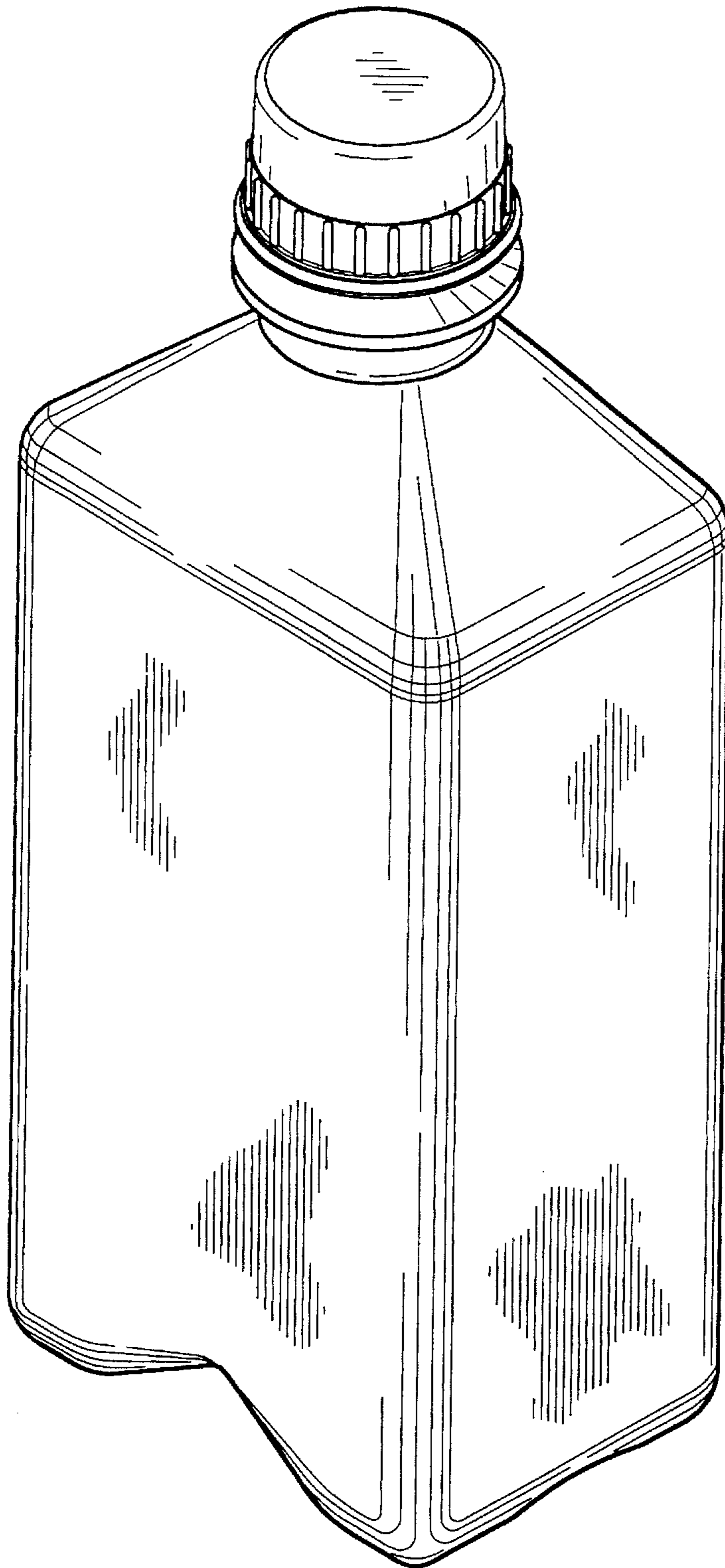


FIG-30

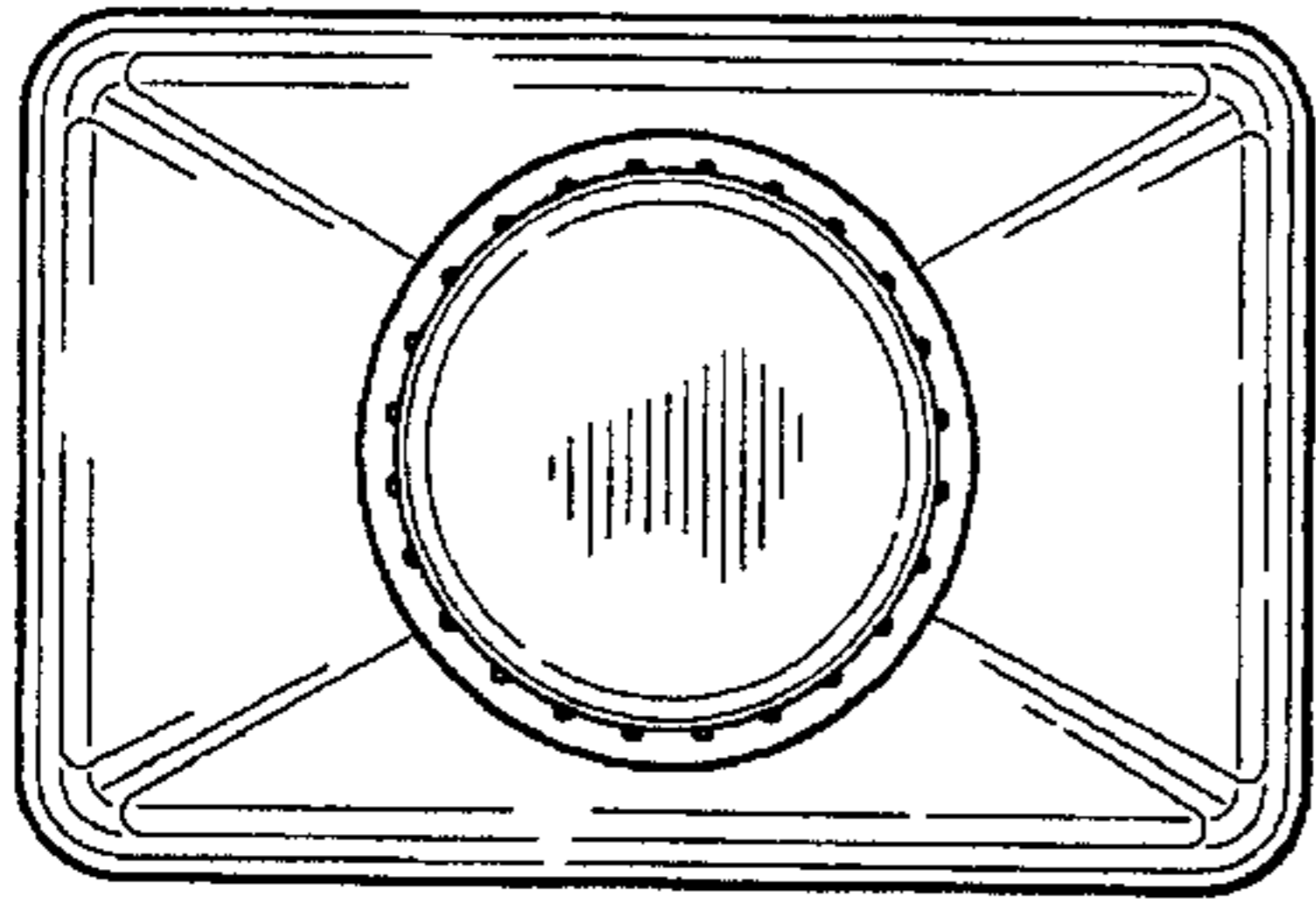


FIG-32

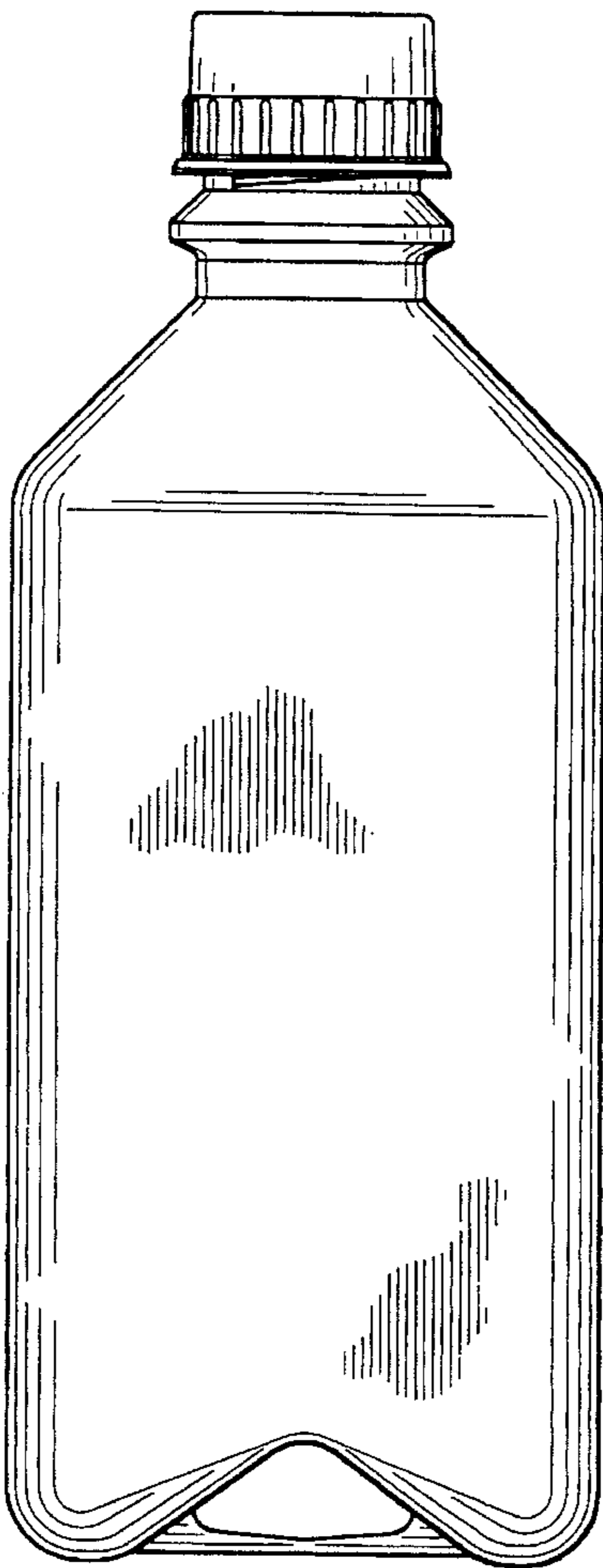


FIG-31

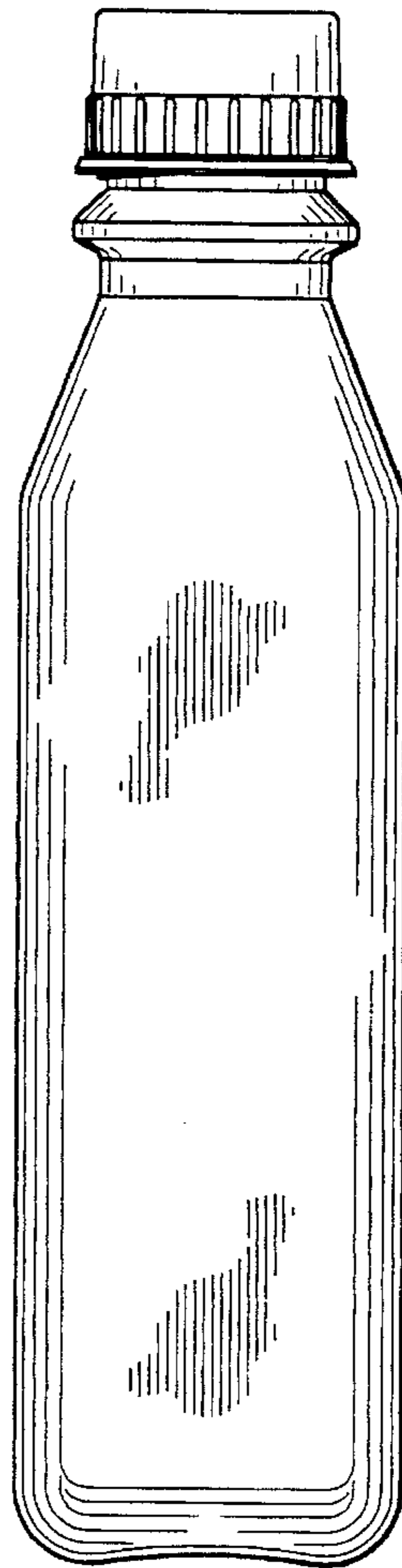


FIG-34

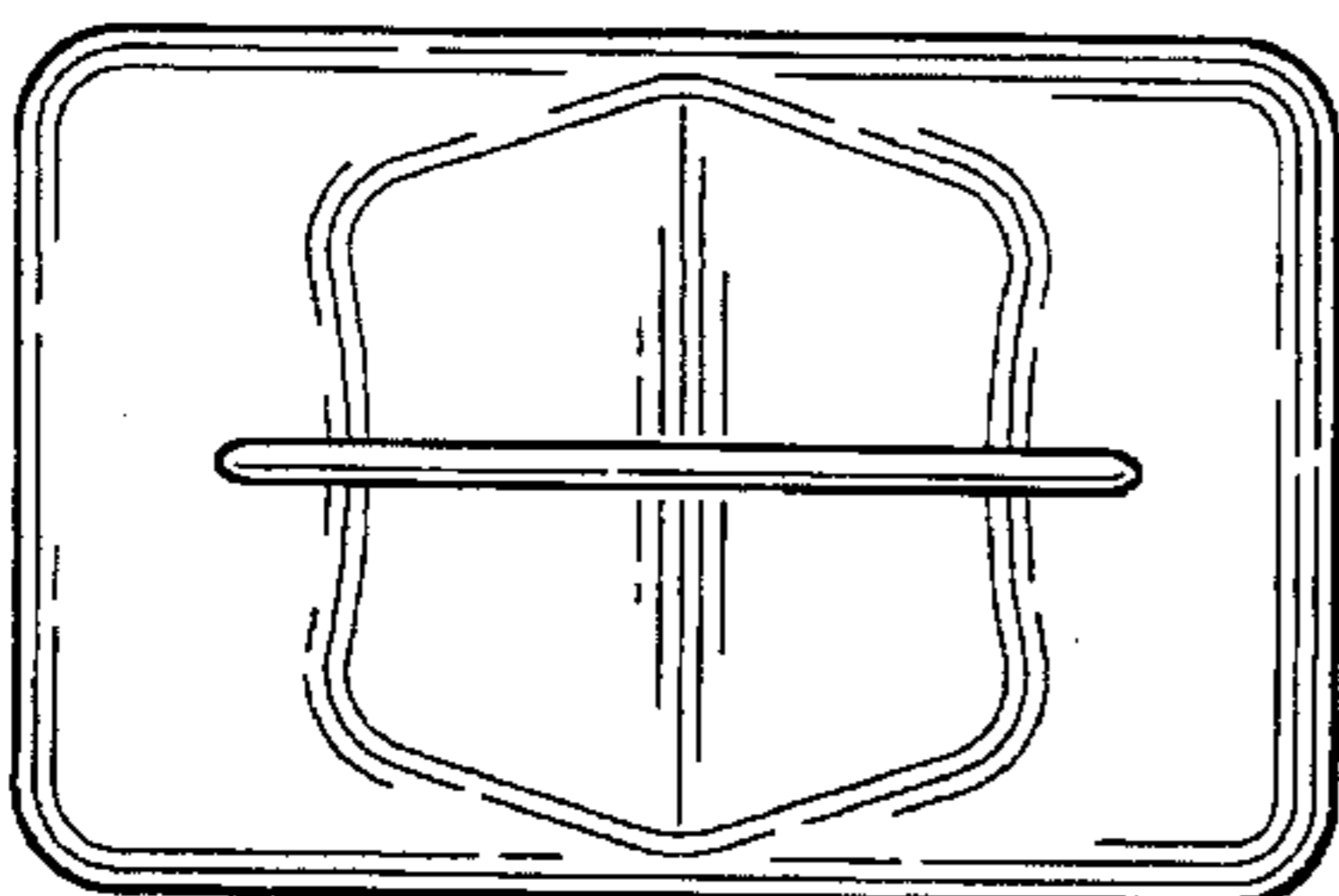


FIG-33