



US00D392149S

United States Patent [19]
Smith

[11] **Patent Number: Des. 392,149**
[45] **Date of Patent: **Mar. 17, 1998**

[54] **THERMAL PITCHER**

[76] **Inventor: Ted S. Smith, 42393 Heidersceit Rd.,
Holy Cross, Iowa 52053**

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

[21] **Appl. No.: 64,349**

[22] **Filed: Dec. 30, 1996**

[51] **LOC (6) Cl. 07-01**

[52] **U.S. Cl. D7/302; D7/319; D7/318**

[58] **Field of Search D7/319, 301, 316,
D7/300, 302, 303, 312, 317, 318, 322;
D9/331; 222/465.1**

D. 286,364	10/1986	Gecchlin	D7/317
D. 303,904	10/1989	Wolfenden	D7/317
D. 306,547	3/1990	Wolfenden	D7/317
D. 321,301	11/1991	Purkapile	D7/319 X
D. 325,146	4/1992	Pedersen	D7/319 X
D. 337,691	7/1993	Raunkjaer	D7/317
D. 377,291	1/1997	Ahern, Jr.	D7/318 X

Primary Examiner—M. N. Pandozzi

[57] **CLAIM**

The ornamental design for a thermal pitcher, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of the thermal pitcher showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a right side view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof; and,
FIG. 7 is a cross sectional view thereof, taken along line 7—7 of FIG. 5.

1 Claim, 3 Drawing Sheets

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 19,165	6/1889	Richardson, Jr.	D7/319
D. 158,445	5/1950	Cotter	D9/331
D. 191,623	10/1961	Bloch	D7/318
D. 204,570	4/1966	Du Pree	D9/331
D. 214,841	8/1969	Benes	D7/319
D. 220,773	5/1971	Dilyard	D7/317
D. 232,687	9/1974	Reyda	D7/317
D. 243,434	2/1977	Cone	D7/319

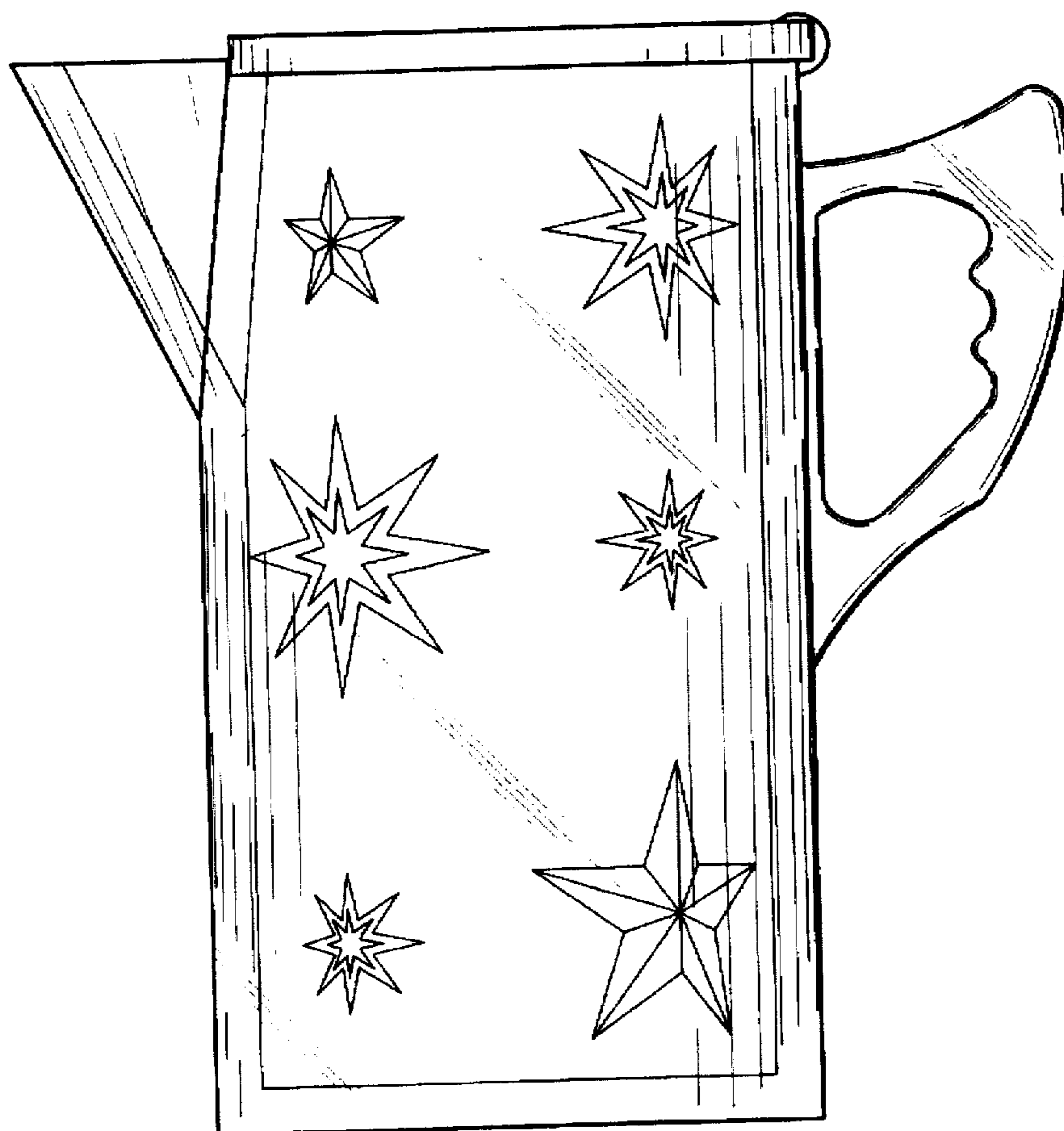


FIG. 1

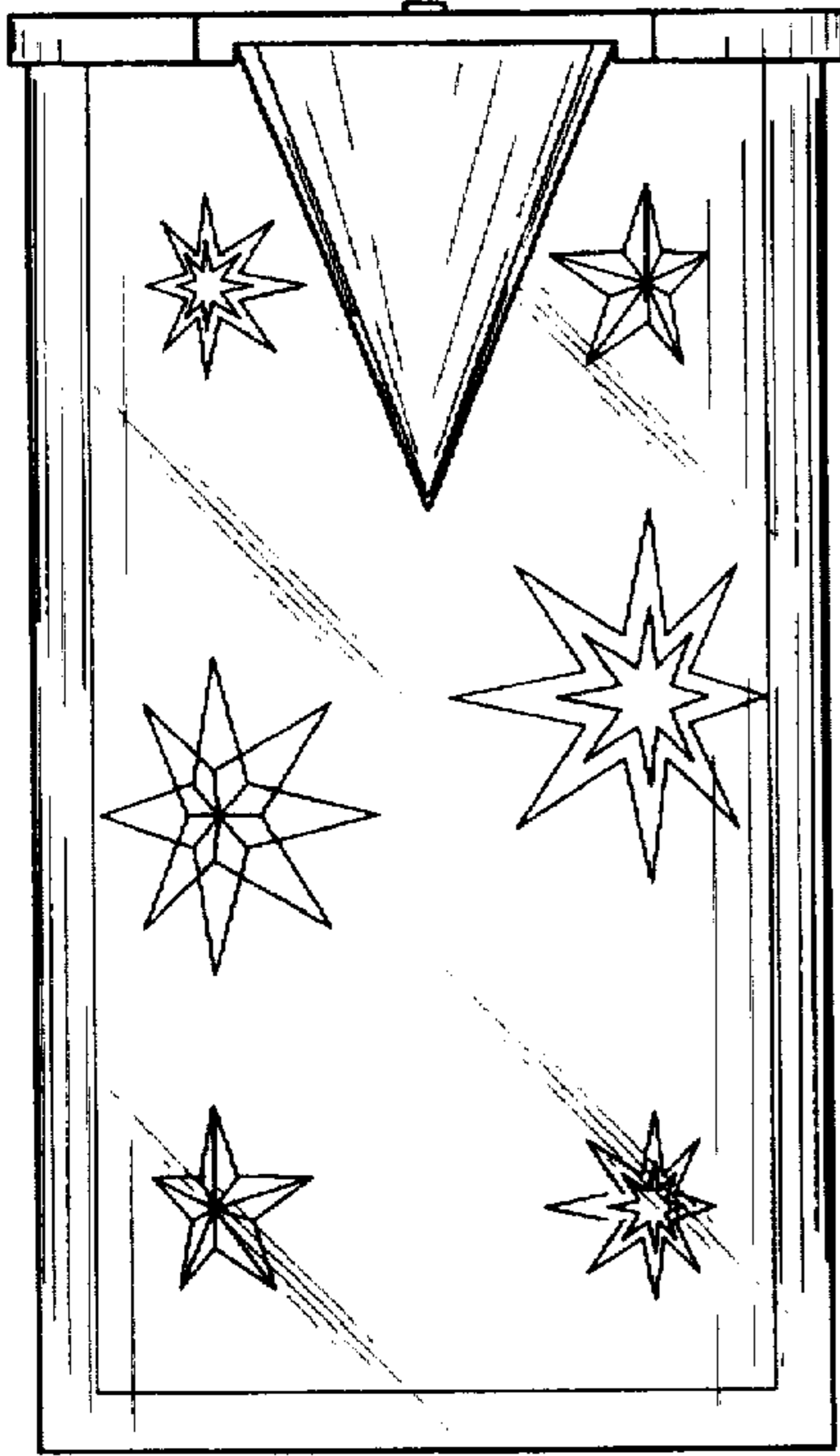


FIG. 2

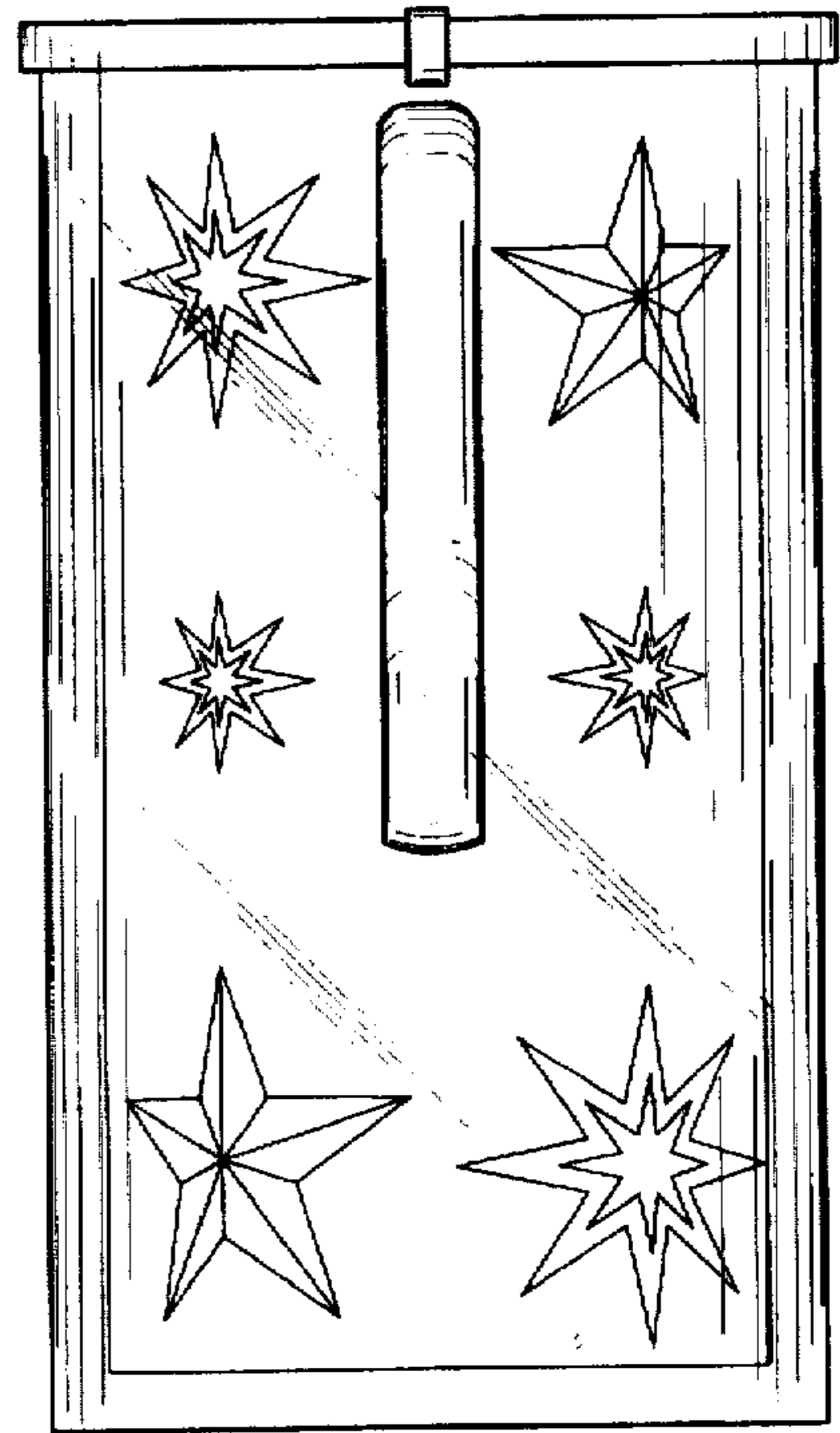


FIG. 3

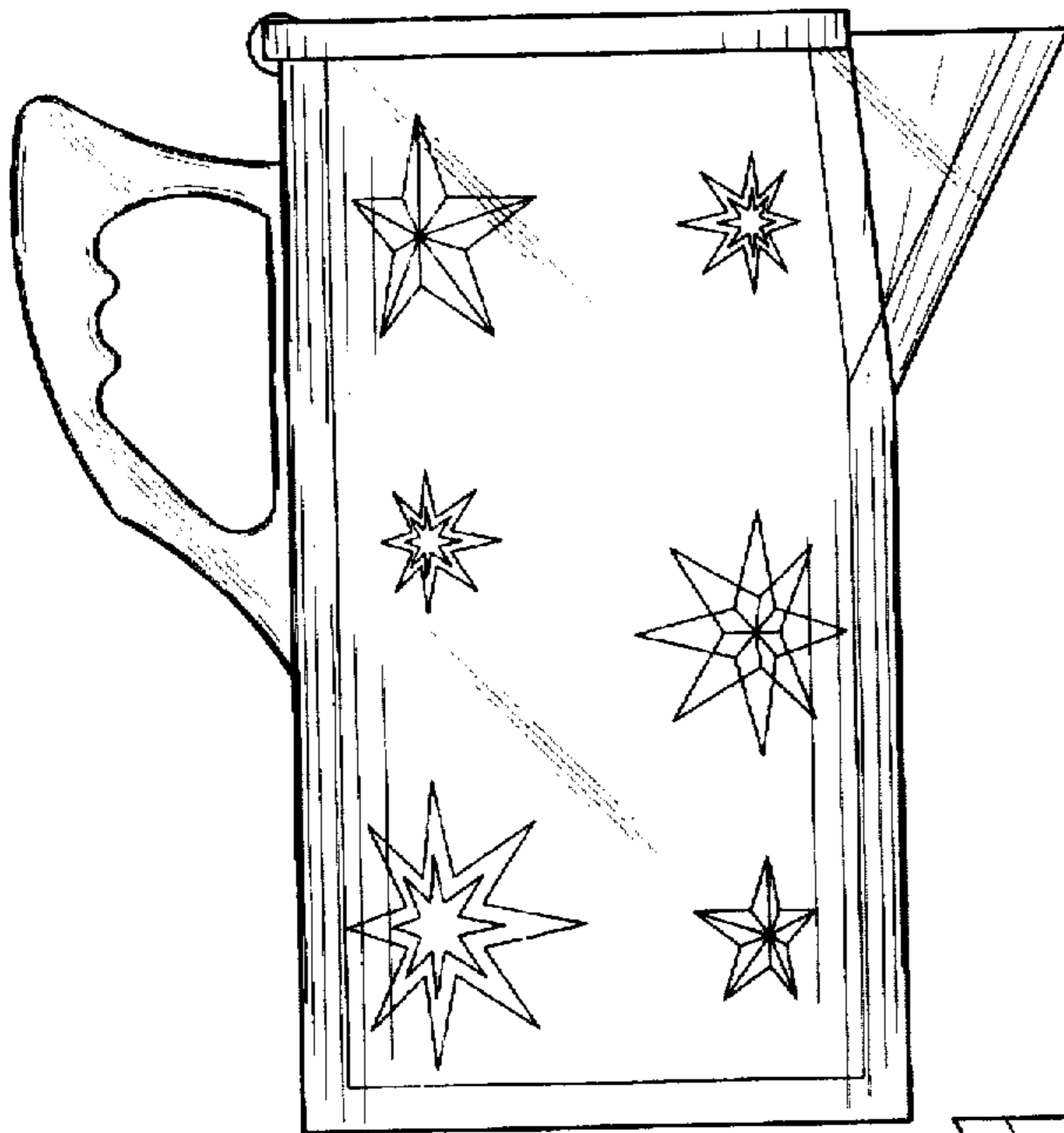


FIG. 4

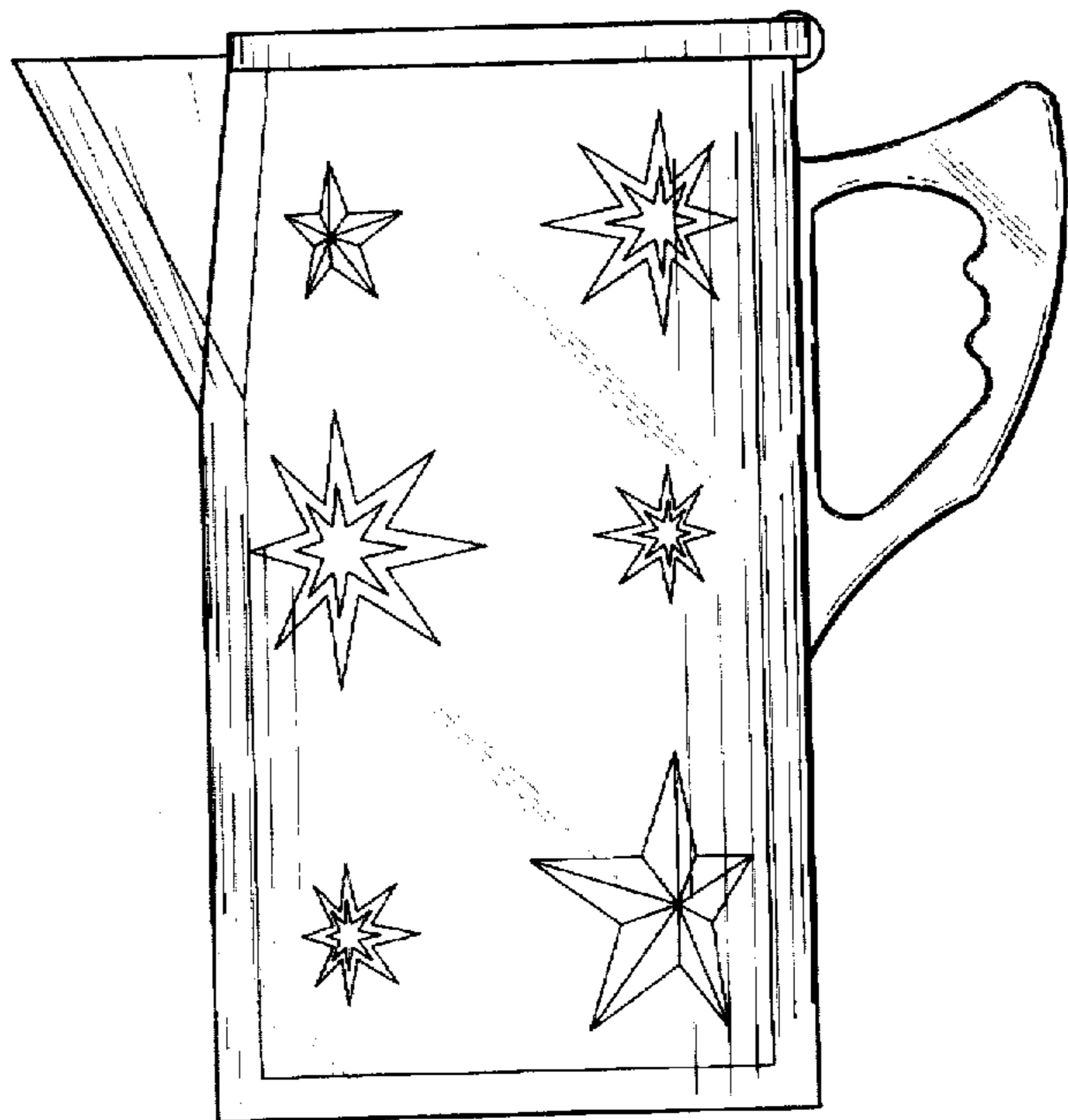


FIG. 5

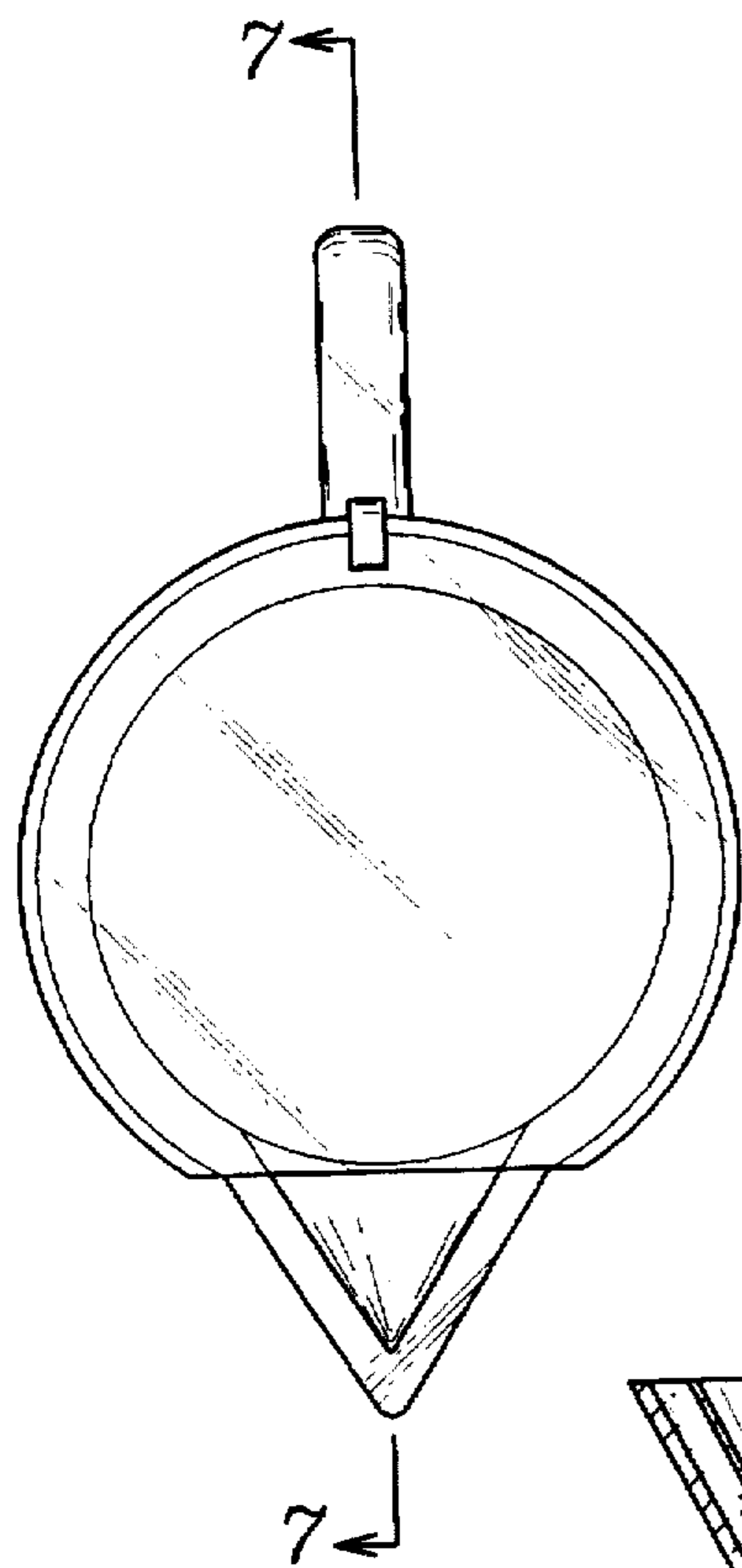


FIG. 6

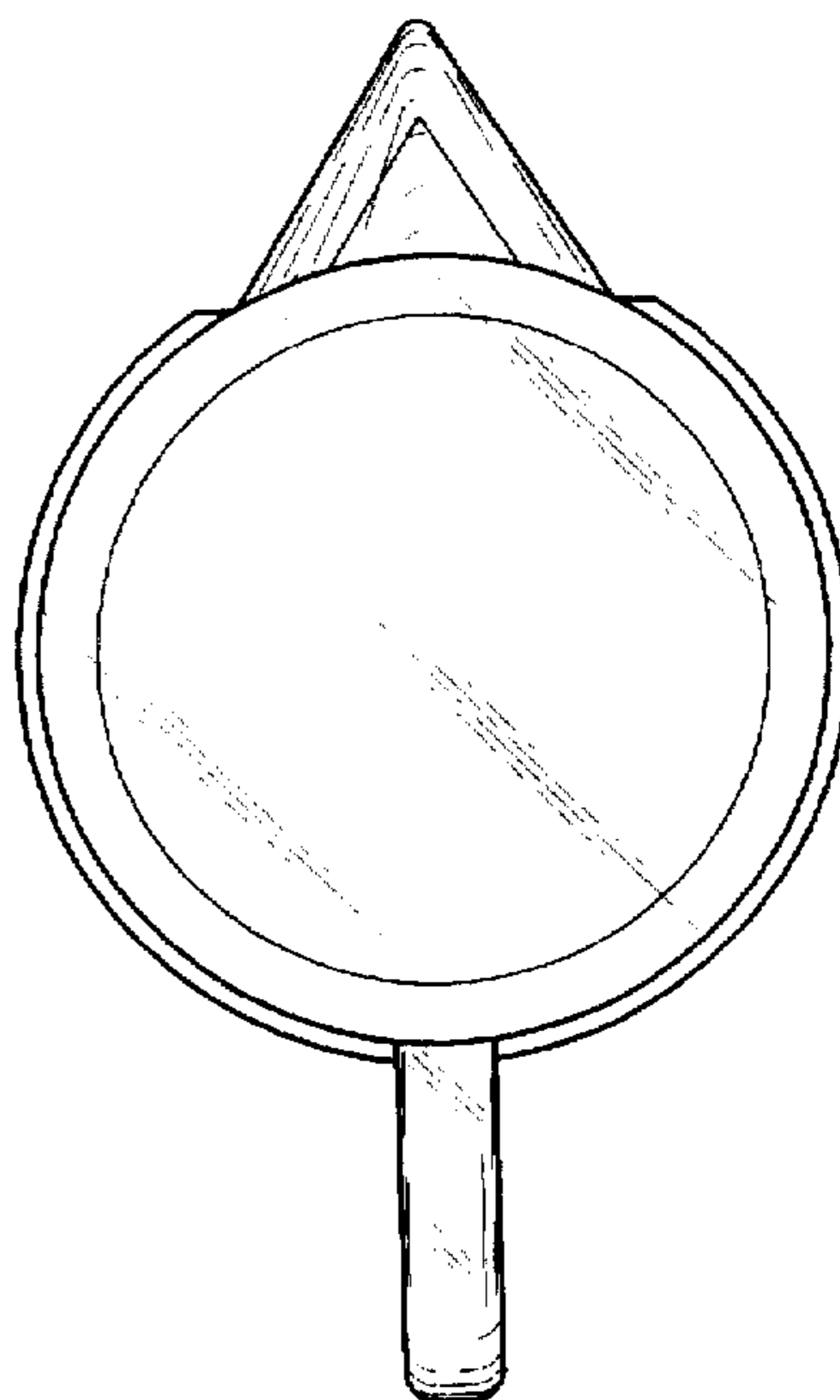


FIG. 7

