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(12) **United States Design Patent**  
**Zeilinger**

(10) **Patent No.:** **US D628,862 S**

(45) **Date of Patent:** **\*\* Dec. 14, 2010**

(54) **FLEXIBLE, CHRISTMAS-TREE-SHAPED  
FOOD MOLD**

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

(21) Appl. No.: **29/349,128**

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(51) **LOC (9) Cl.** ..... **07-02**

(52) **U.S. Cl.** ..... **D7/675; D7/354**

(58) **Field of Classification Search** ..... D7/672-677,  
D7/354, 628; D1/115; 249/102, 91, 92,  
249/121, 119; 426/512; 99/537; 30/114,  
30/314, 315, 301-306

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D156,549 S	12/1949	McBirney	.....	D44/29
D162,798 S	4/1951	Ebbott	.....	D67/3
3,128,724 A *	4/1964	Linder	.....	249/102
D247,876 S	5/1978	Garson et al.	.....	D9/219
D249,112 S *	8/1978	Garson et al.	.....	D7/354
D304,403 S	11/1989	Wolff	.....	D7/43
D524,122 S	7/2006	Johnson et al.	.....	D7/675
D526,836 S *	8/2006	Morgan	.....	D7/354
D527,162 S *	8/2006	Feilen	.....	D1/115
D540,616 S	4/2007	Nichols et al.	.....	D7/35.4

D546,120 S	7/2007	Nichols et al.	.....	D7/391
D581,224 S	11/2008	Vendl	.....	D7/675
D587,074 S	2/2009	Casarta	.....	D7/675
2006/0068070 A1 *	3/2006	Nichols et al.	.....	426/512

\* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for flexible, Christmas-tree-shaped food mold, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of my new design showing interior features including rear and right side walls together with exterior features including left side and bottom end walls;

FIG. 2 is an inverted left side view thereof;

FIG. 3 is an inverted right side view thereof;

FIG. 4 is a perspective view showing exterior features including right side and bottom end walls thereof;

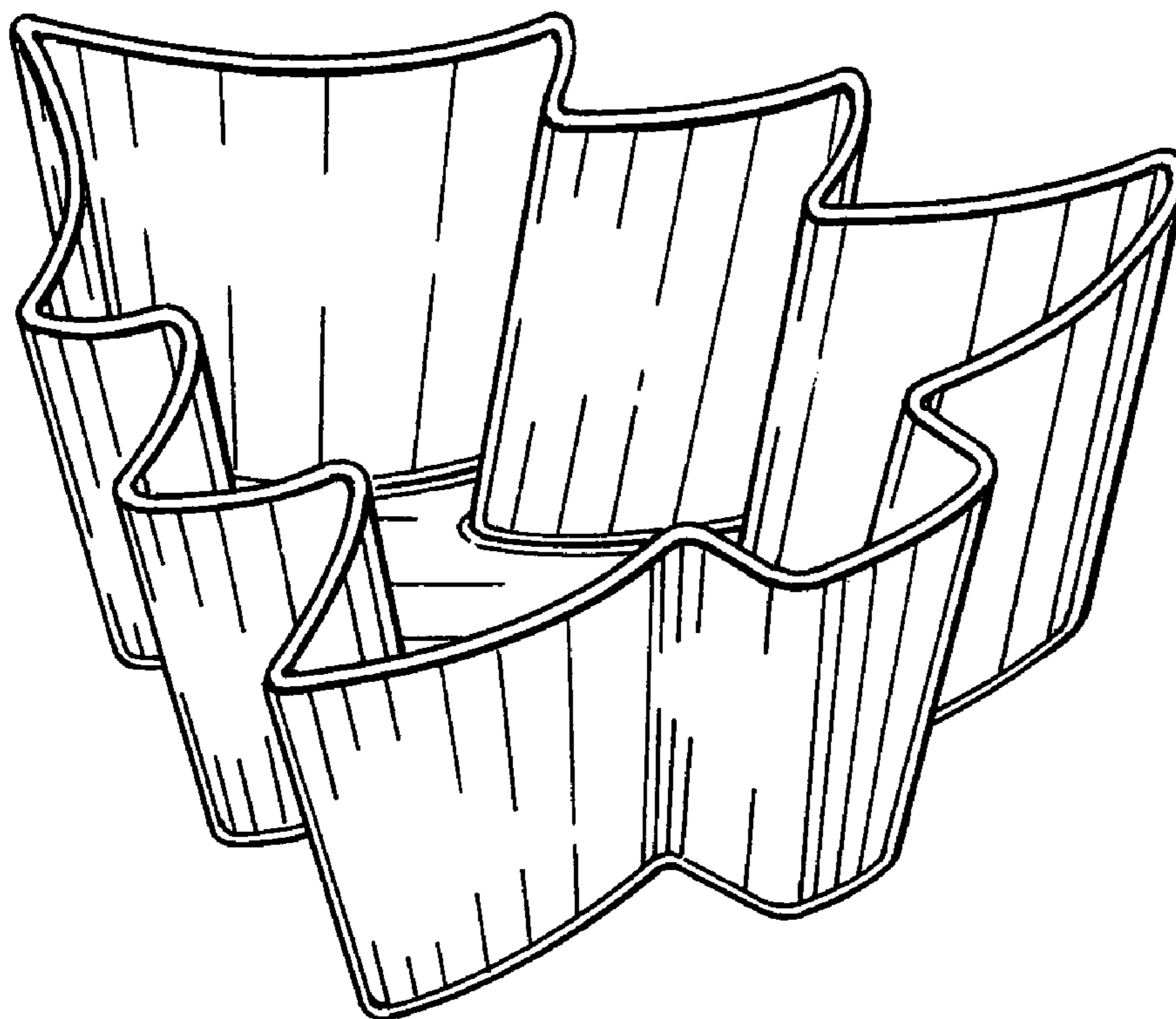
FIG. 5 is a rear elevational view thereof;

FIG. 6 is an inverted top end view thereof;

FIG. 7 is an inverted bottom end view thereof; and,

FIG. 8 is a front elevational view thereof.

**1 Claim, 3 Drawing Sheets**



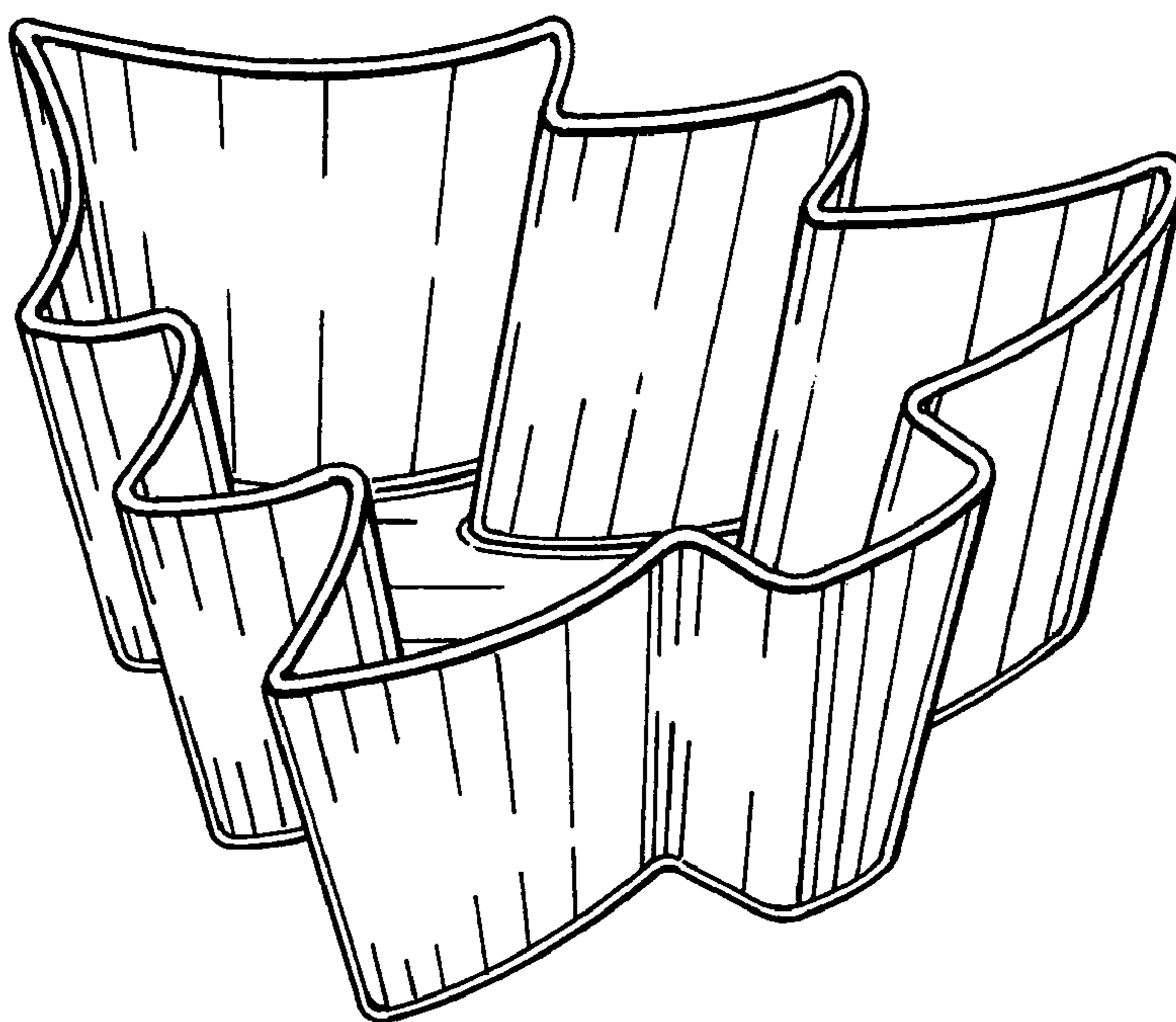


FIG. 1

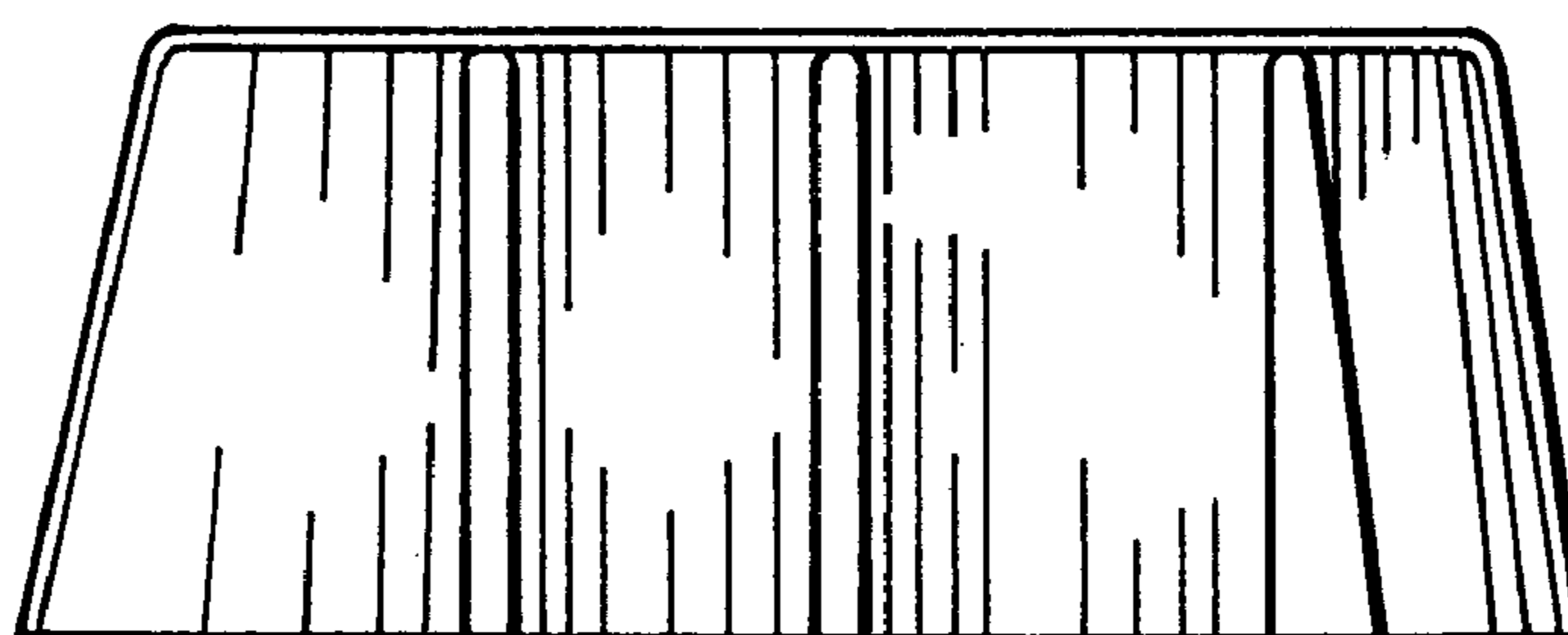


FIG. 2

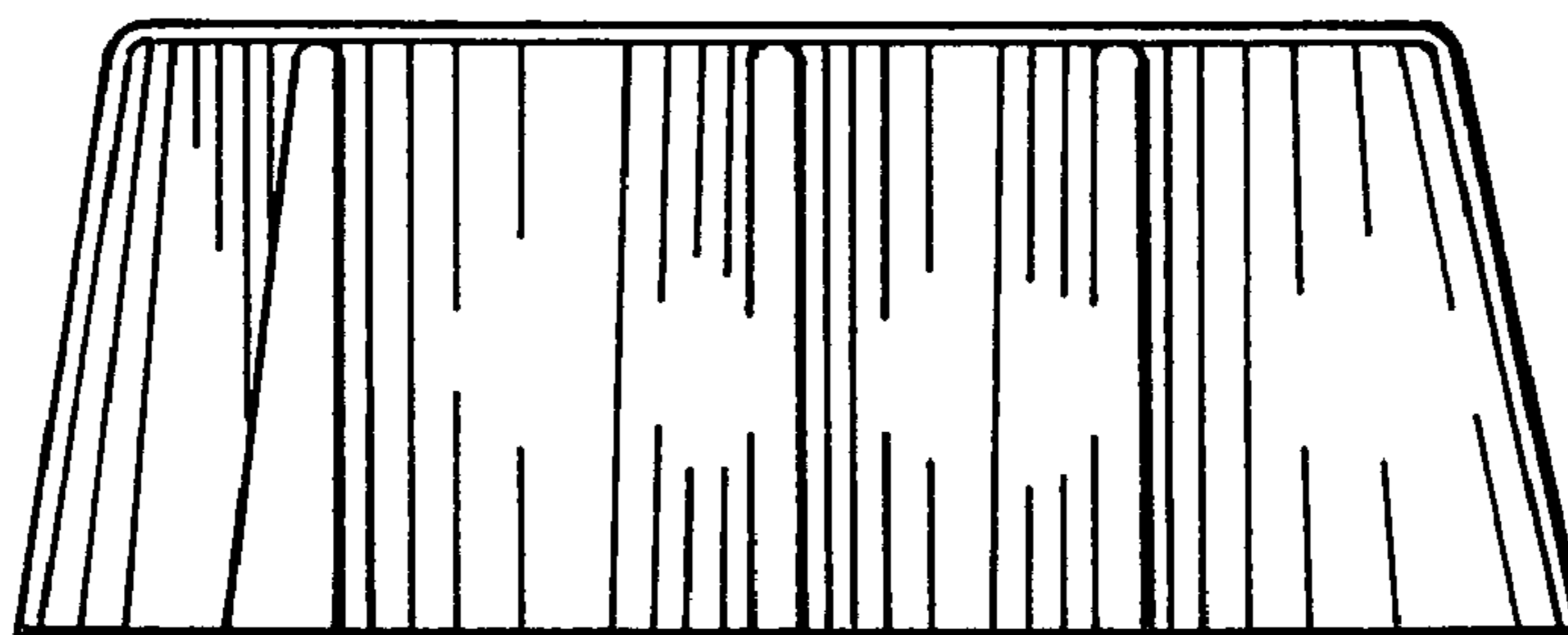


FIG. 3

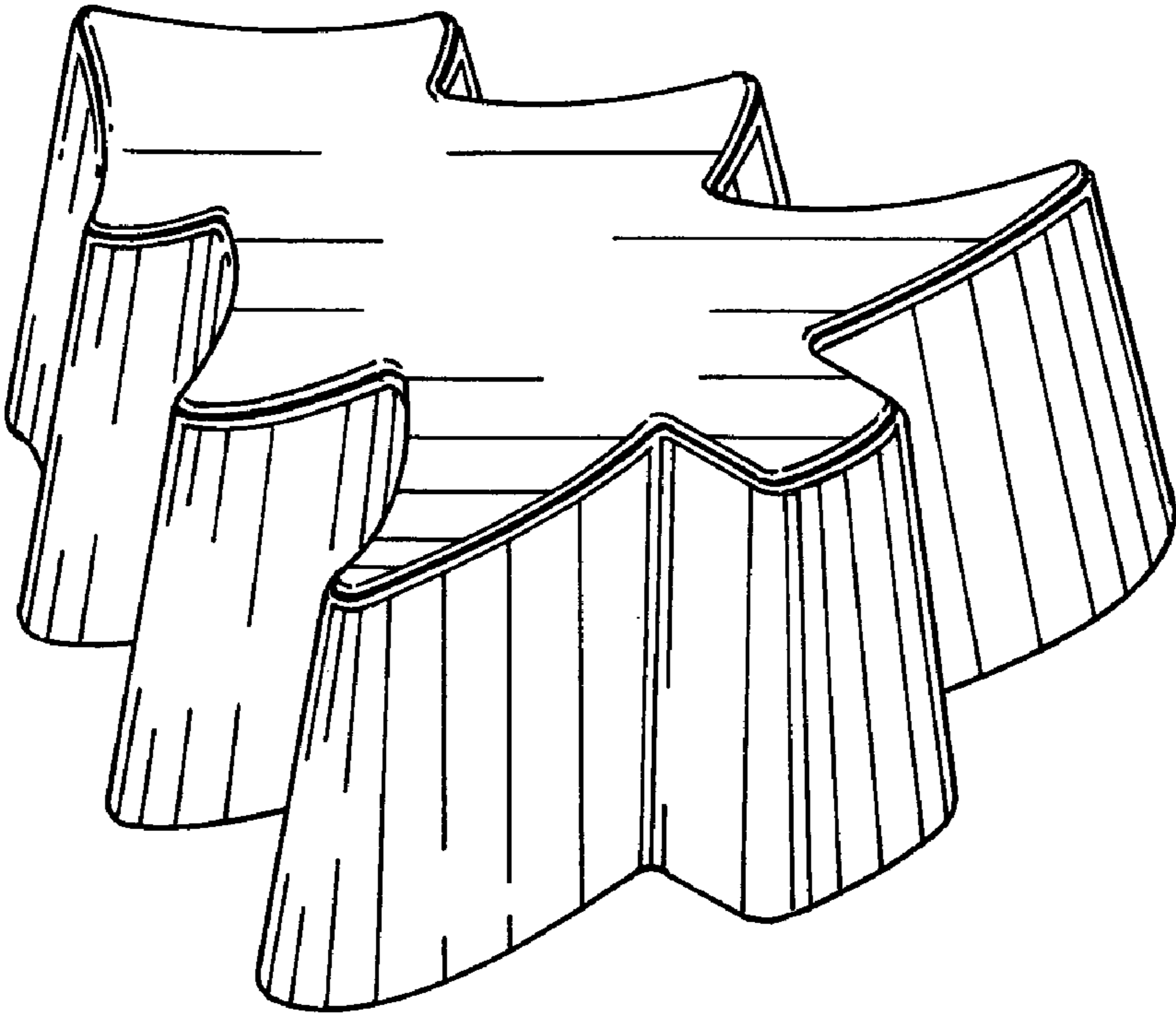


FIG. 4

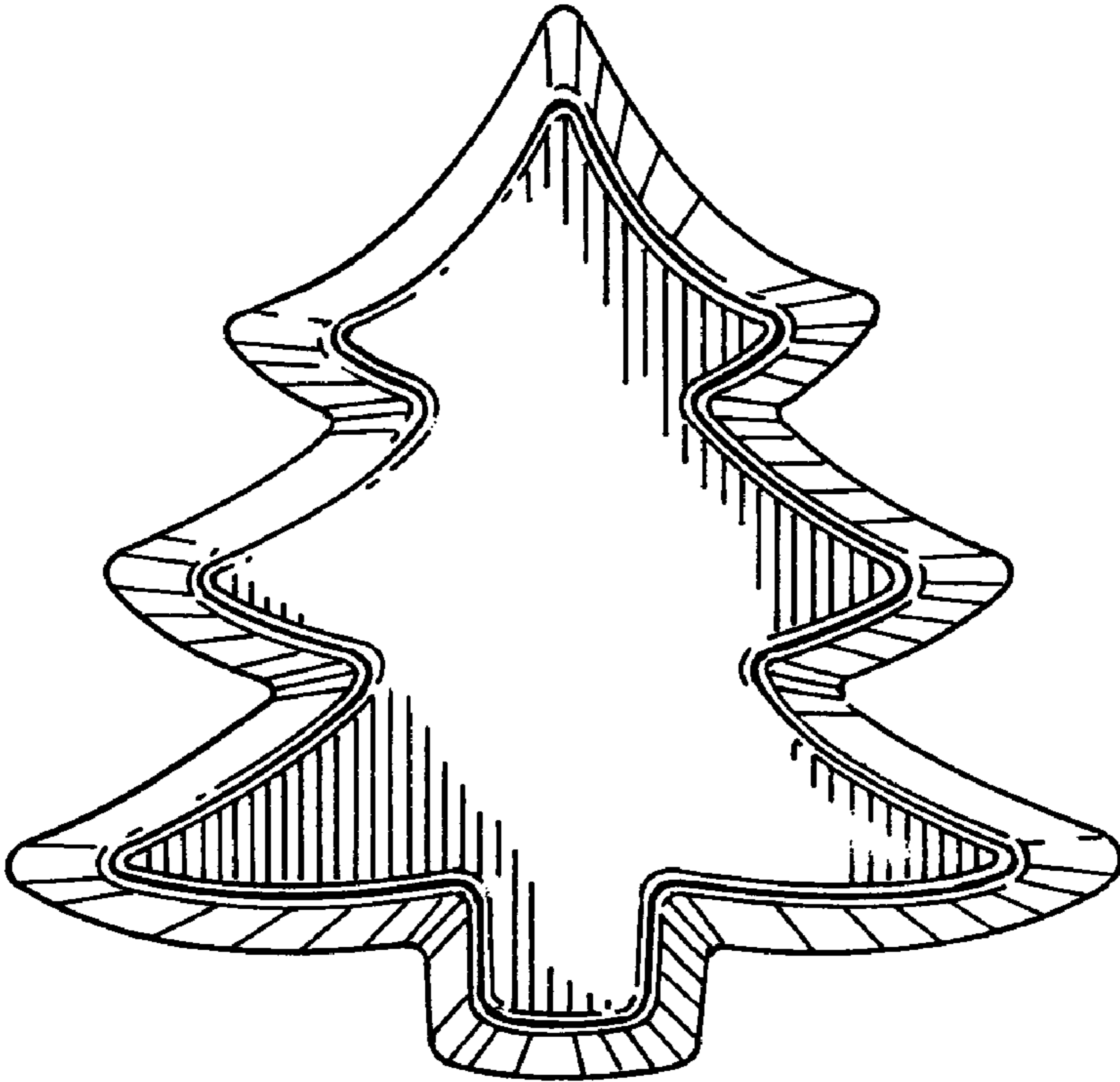


FIG. 5

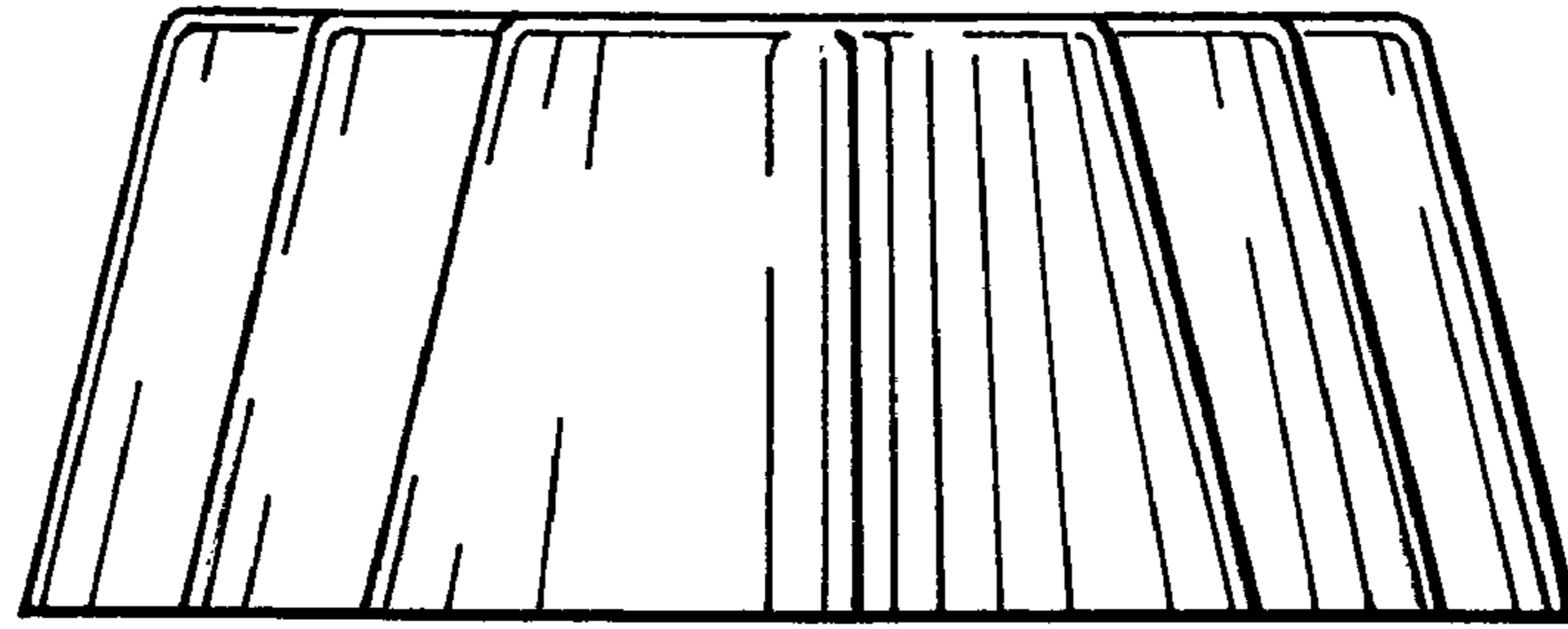


FIG. 6

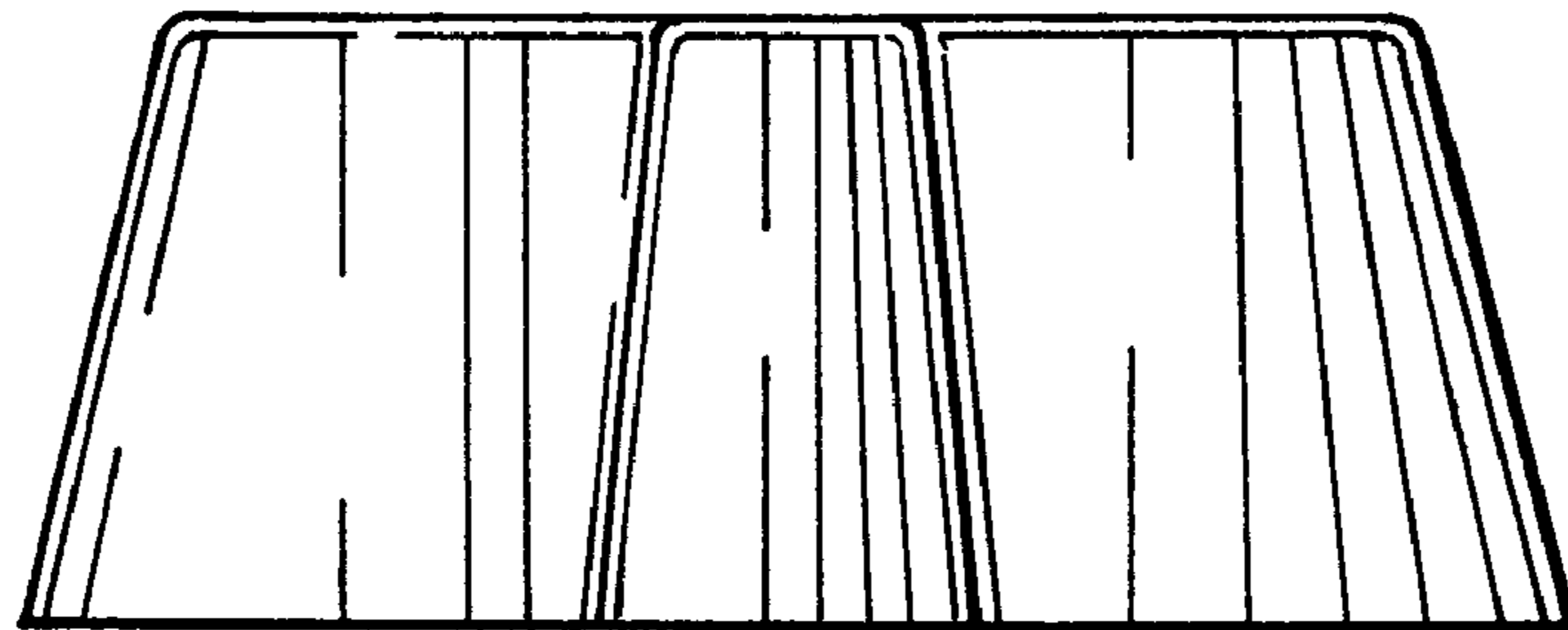


FIG. 7

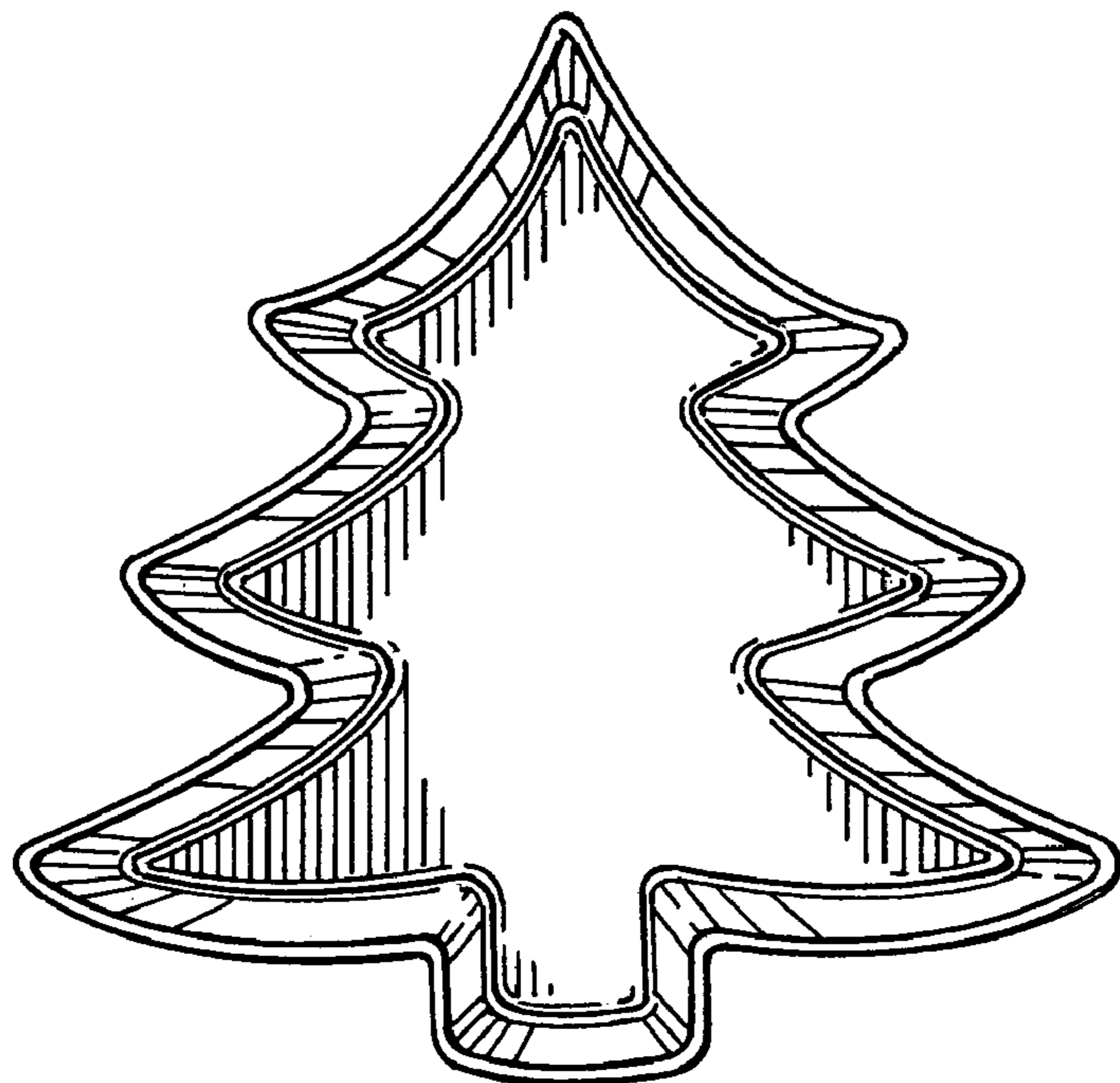


FIG. 8