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

(10) **Patent No.:** **US D503,793 S**
(45) **Date of Patent:** **** Apr. 5, 2005**

- (54) **POKE THROUGH**
- (75) **Inventor:** **Darryl L. Snyder**, Canton, OH (US)
- (73) **Assignee:** **SGC Technologies, L.L.C.**, Canton, OH (US)
- (**) **Term:** **14 Years**
- (21) **Appl. No.:** **29/203,505**
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Related U.S. Application Data

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- (51) **LOC (7) Cl.** **23-04**
- (52) **U.S. Cl.** **D23/393**
- (58) **Field of Search** D23/354, 314, D23/329, 386-387, 393, 421, 499; 454/224, 227, 380, 906, 283-284, 307, 309, 370, 330-331; 138/106, 128, 172, 155-156, 177-178, DIG. 11; 55/502

(56) **References Cited**

U.S. PATENT DOCUMENTS

343,025 A	6/1886	Gordon et al.	
403,564 A	5/1889	Sullivan	
641,580 A	1/1900	Cummins	
1,776,656 A	9/1930	Frederickson	
1,992,574 A	* 2/1935	Jenkins	138/156
3,460,322 A	* 8/1969	Rivers et al.	55/502
3,740,934 A	* 6/1973	Shuler	55/502
4,020,875 A	* 5/1977	Akiba	138/128
4,174,126 A	11/1979	Hauff	
4,429,497 A	2/1984	Dibernardi	
4,467,914 A	* 8/1984	Trammel et al.	138/155

4,607,469 A	8/1986	Harrison	
4,711,160 A	* 12/1987	Witten et al.	454/283
4,712,342 A	12/1987	Legerius et al.	
4,765,375 A	* 8/1988	Nakajima	138/155
4,773,197 A	9/1988	Sullivan	
4,817,348 A	4/1989	Wydra	
4,858,520 A	* 8/1989	Prochnow et al.	454/284
4,967,524 A	11/1990	Hull et al.	
5,421,775 A	* 6/1995	Honda	454/283
5,729,938 A	3/1998	Tobias	
D394,901 S	* 6/1998	Governale et al.	D23/354
5,813,706 A	9/1998	Travis	
6,024,127 A	2/2000	Johnson	
6,125,593 A	10/2000	Randolph et al.	
D465,276 S	11/2002	Snyder	

FOREIGN PATENT DOCUMENTS

IT 295401 10/1936

* cited by examiner

Primary Examiner—Robert A Delehanty
(74) *Attorney, Agent, or Firm*—Zollinger & Burleson Ltd

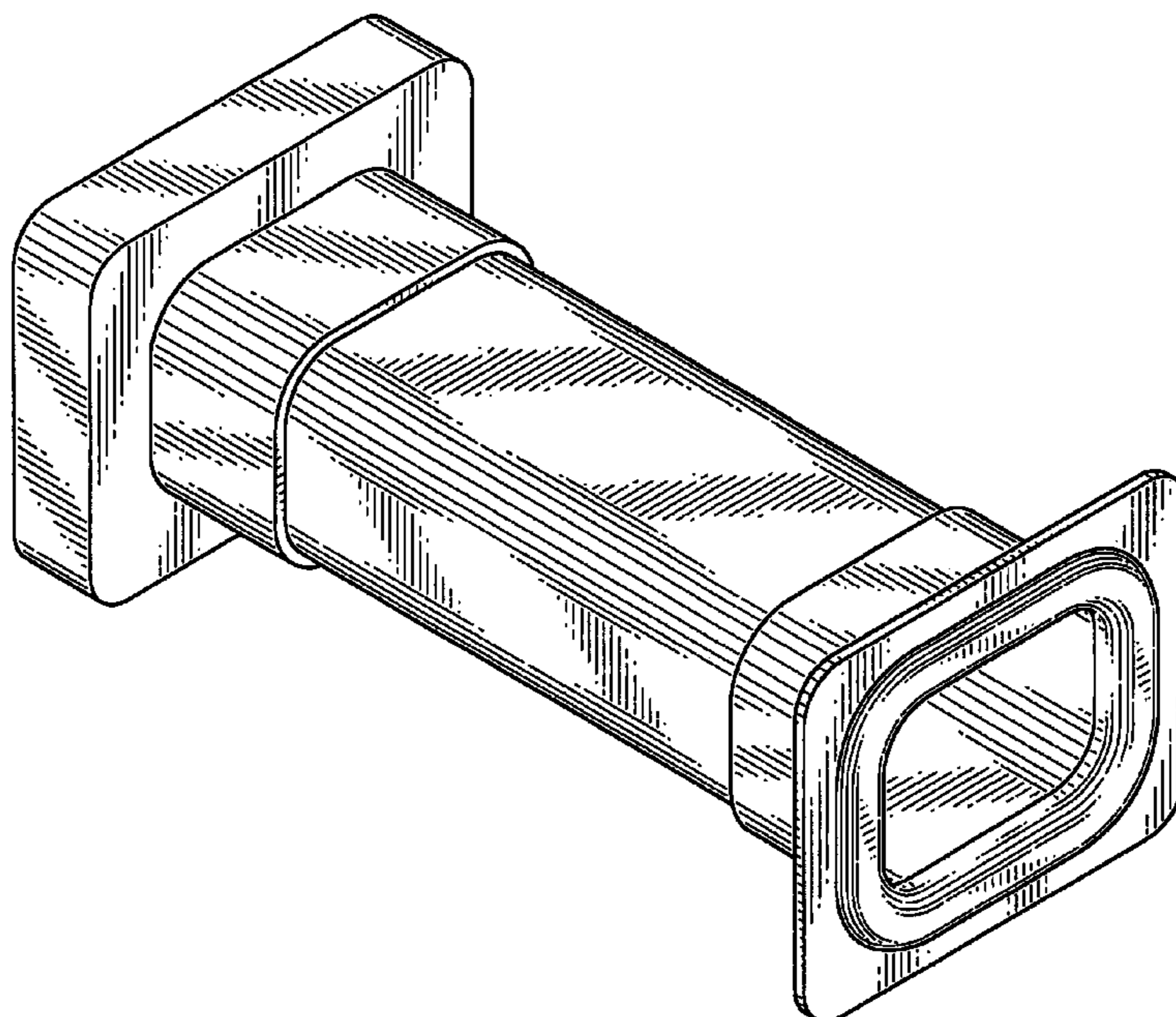
(57) **CLAIM**

The ornamental design for the poke through, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the poke through showing my new design.
FIG. 2 is a front elevation view of FIG. 1.
FIG. 3 is a rear elevation view of FIG. 1.
FIG. 4 is a top plan view of FIG. 1.
FIG. 5 is bottom plan view of FIG. 1.
FIG. 6 is a left side elevation view of FIG. 1; and,
FIG. 7 is a right side elevation view of FIG. 1.

1 Claim, 5 Drawing Sheets



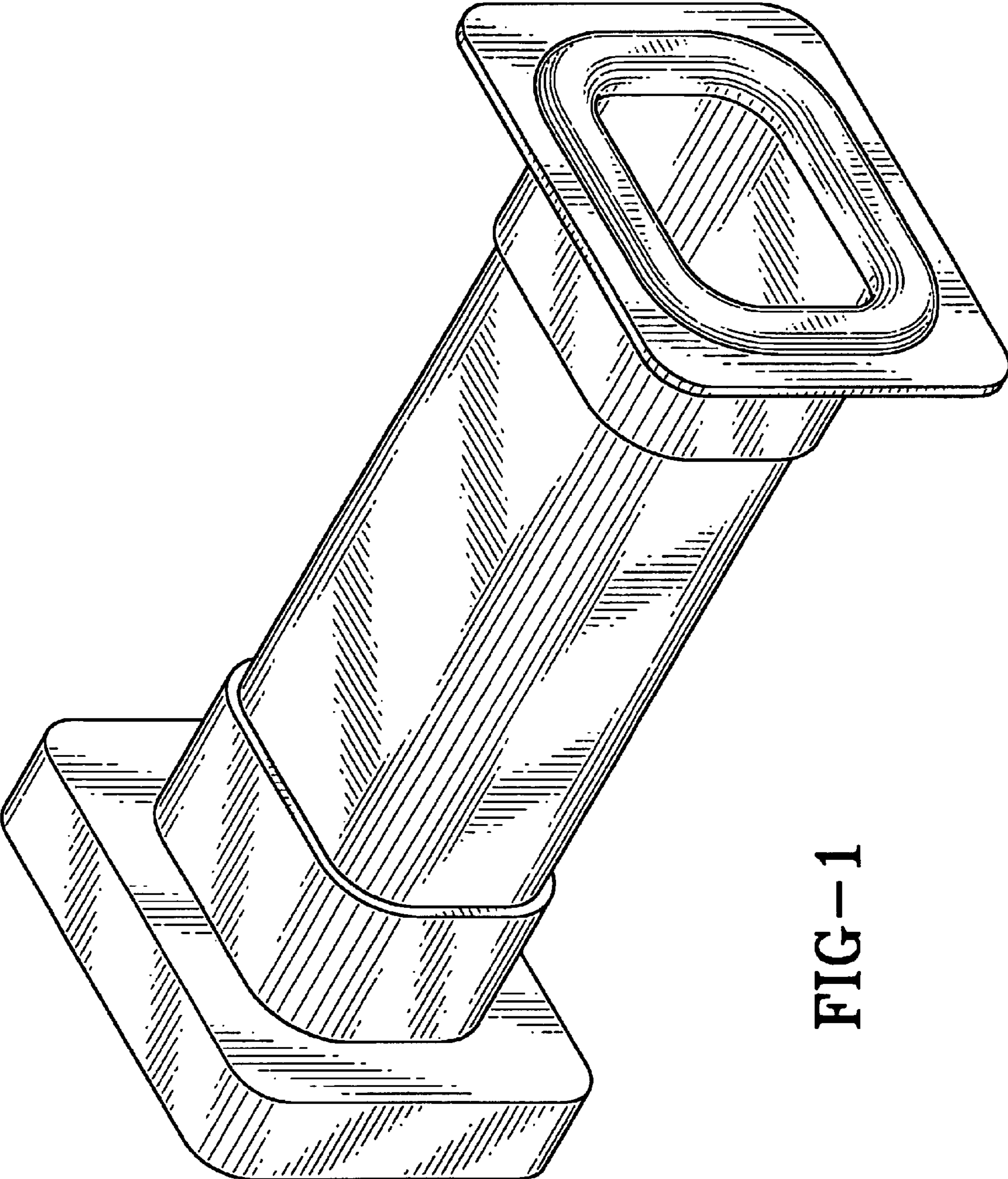


FIG-1

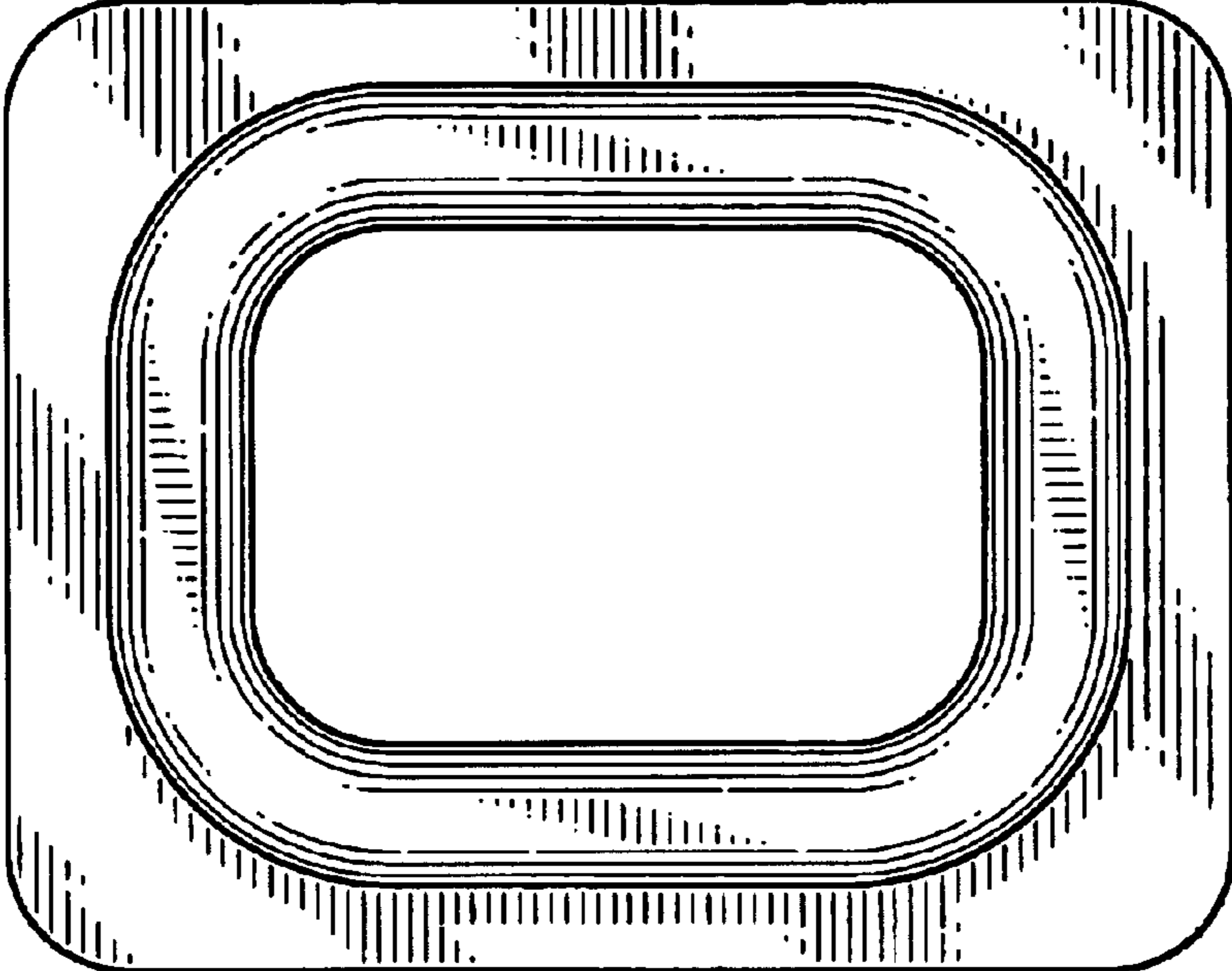


FIG-2

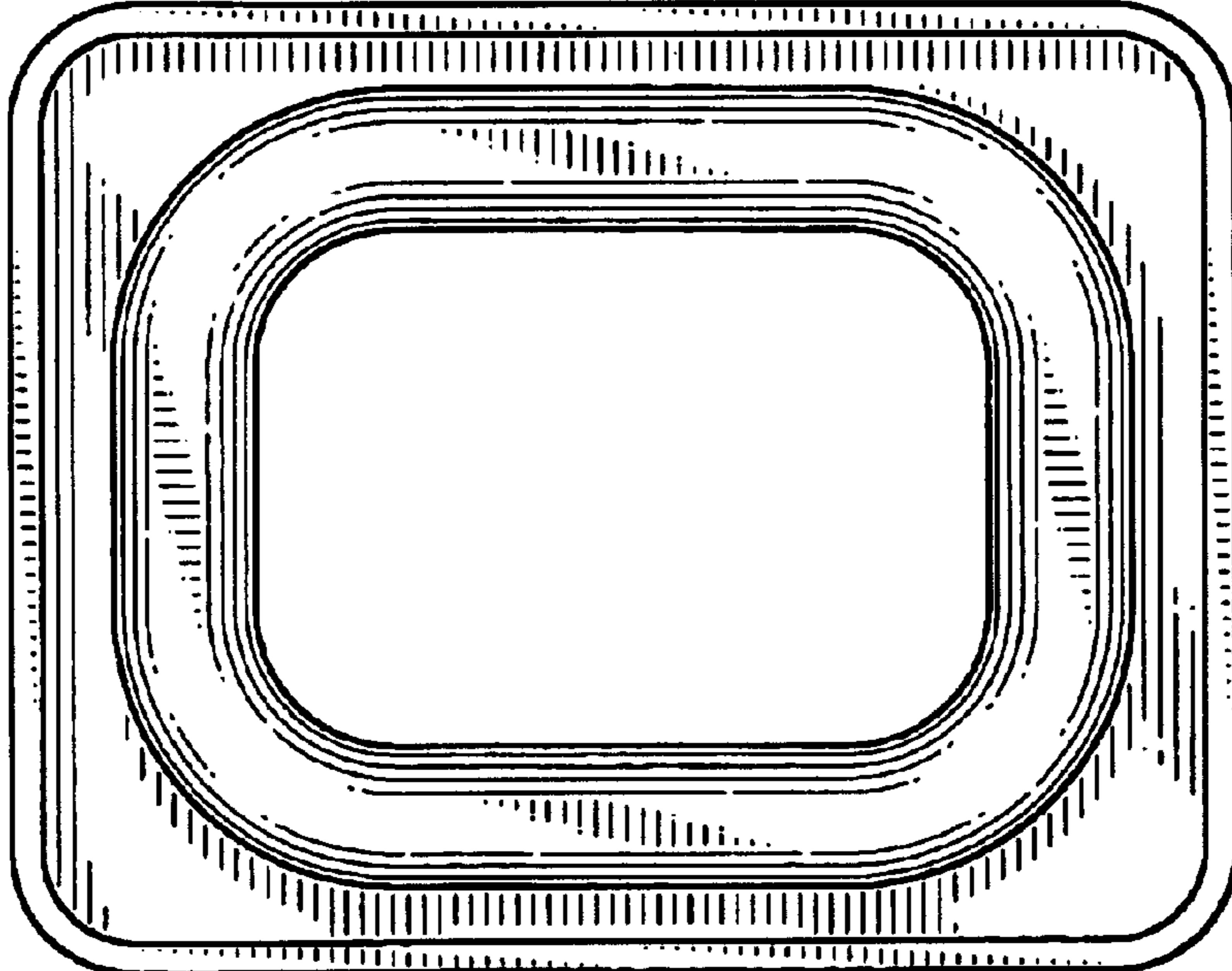


FIG-3

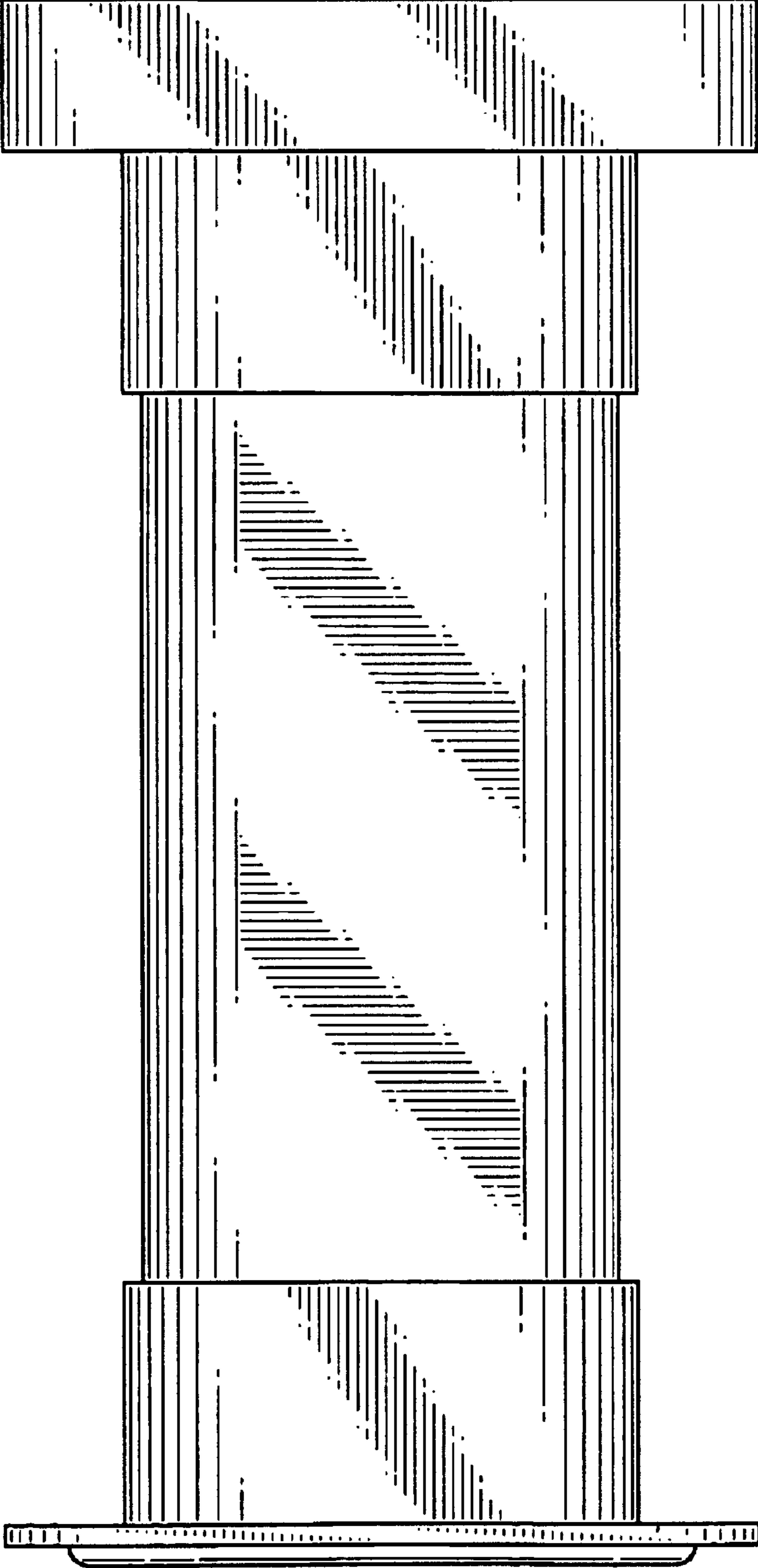


FIG-4

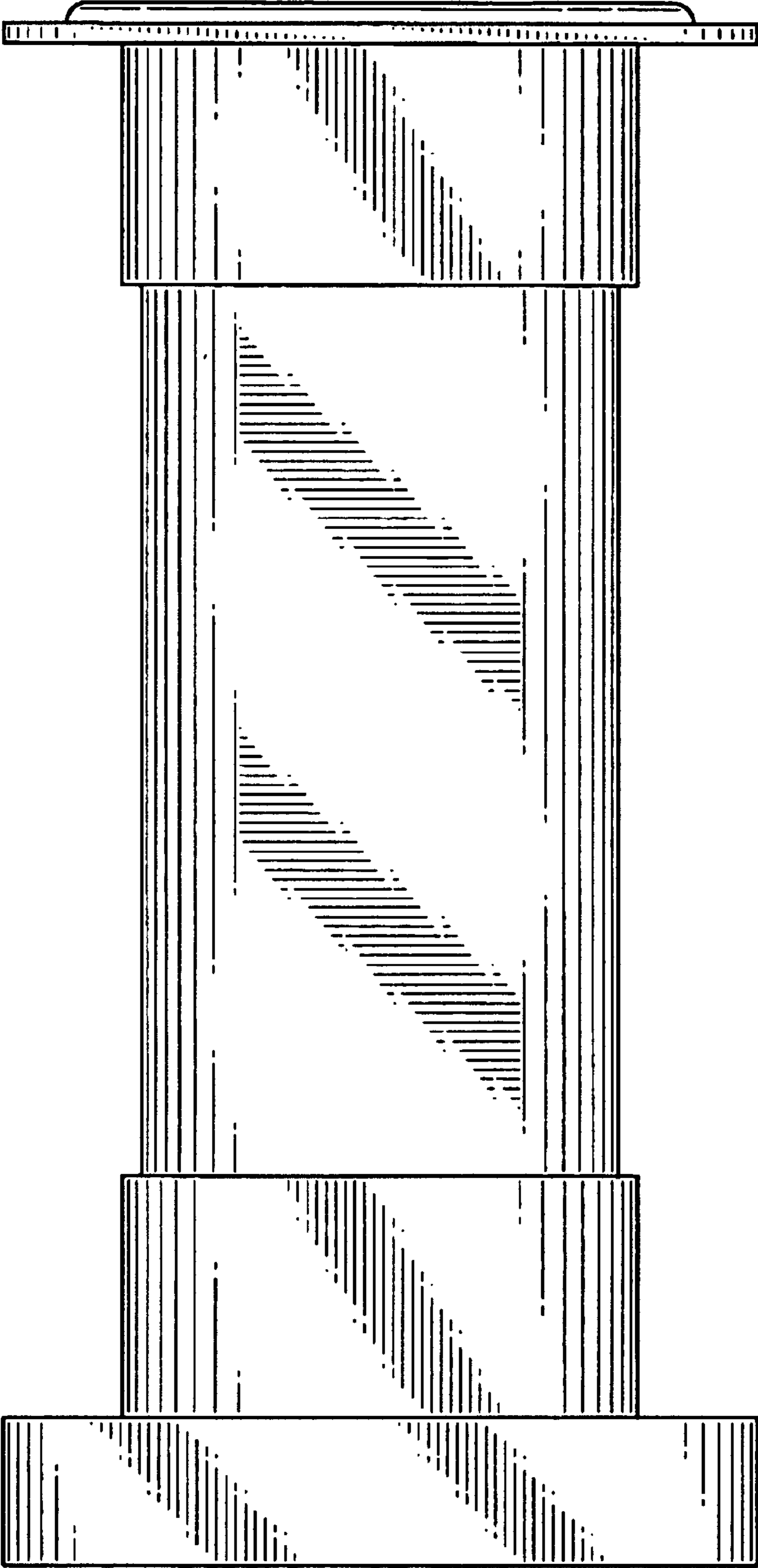


FIG-5

