

[54] AIR VENT ATTACHMENT FOR CRASH HELMETS

[76] Inventor: Calvin P. Peyton, 1968 Earle St., Klamath Falls, Oreg. 97601

[**] Term: 14 Years

[21] Appl. No.: 465,199

[22] Filed: Feb. 9, 1983

[52] U.S. Cl. D2/233; D2/260

[58] Field of Search D2/230, 231, 232, 233, D2/260; 2/10, 410, 418, 419, 420, 421, 422, 423, 424, 425, 426; D7/392, 40; 220/90.2, 90.4

[56] References Cited

U.S. PATENT DOCUMENTS

D. 136,471 10/1943 Wulsin D2/260

D. 246,681	12/1977	Hursh	D2/260
3,806,023	4/1974	Barnett	D7/40 X
3,838,466	10/1974	Poirier	2/10
3,952,910	4/1976	Wheeler	220/90.4
4,101,980	7/1978	Stepan et al.	2/424 X
4,141,085	2/1979	Adams, Sr.	2/410

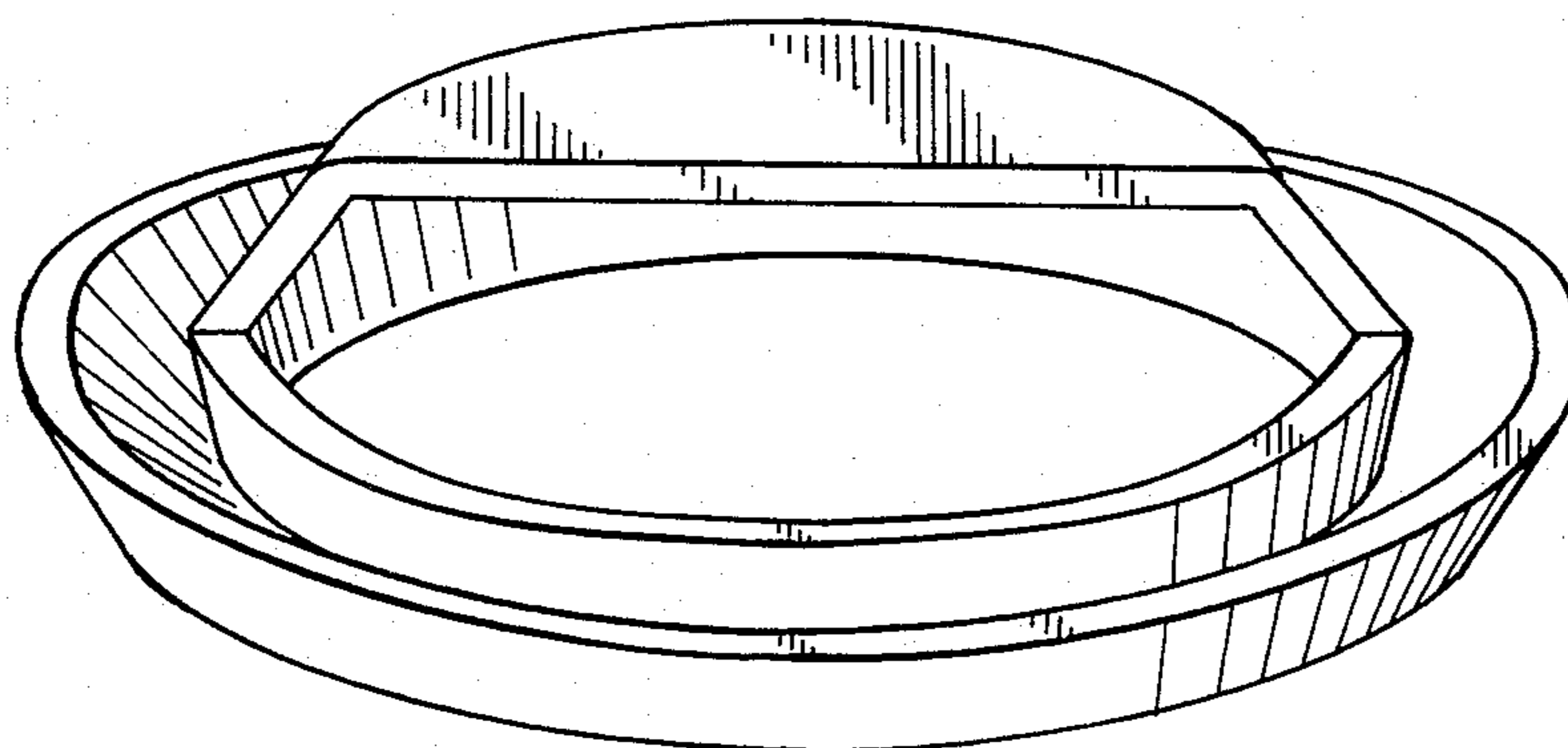
Primary Examiner—Carmen H. Vales
Attorney, Agent, or Firm—Eugene D. Farley

[57] CLAIM

The ornamental design for an air vent attachment for crash helmets, as shown.

DESCRIPTION

FIG. 1 is a top plan view of an air vent attachment for crash helmets showing my new design; FIG. 2 is a top perspective view thereof; and FIG. 3 is a bottom perspective view thereof.



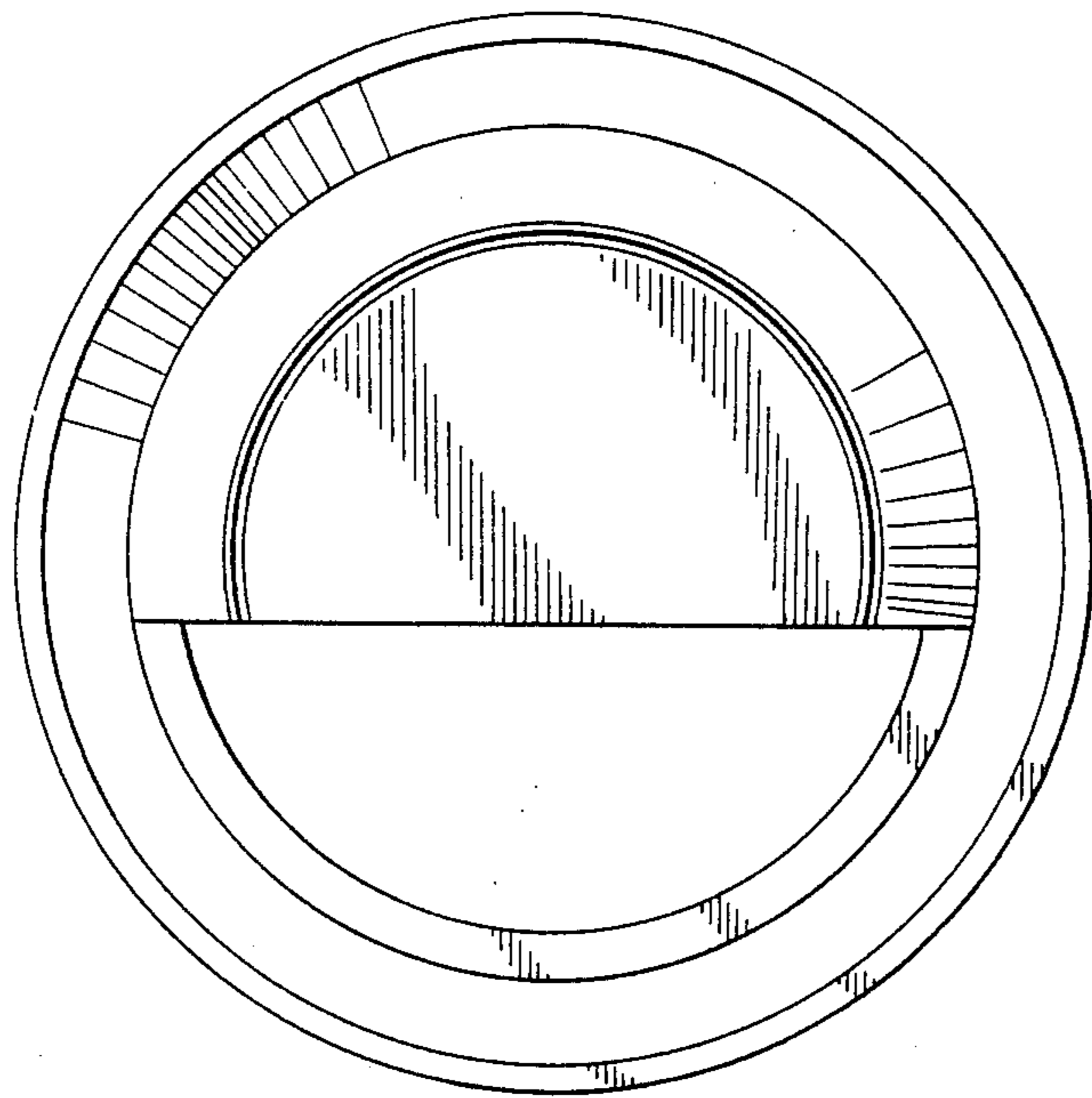


FIG. 1

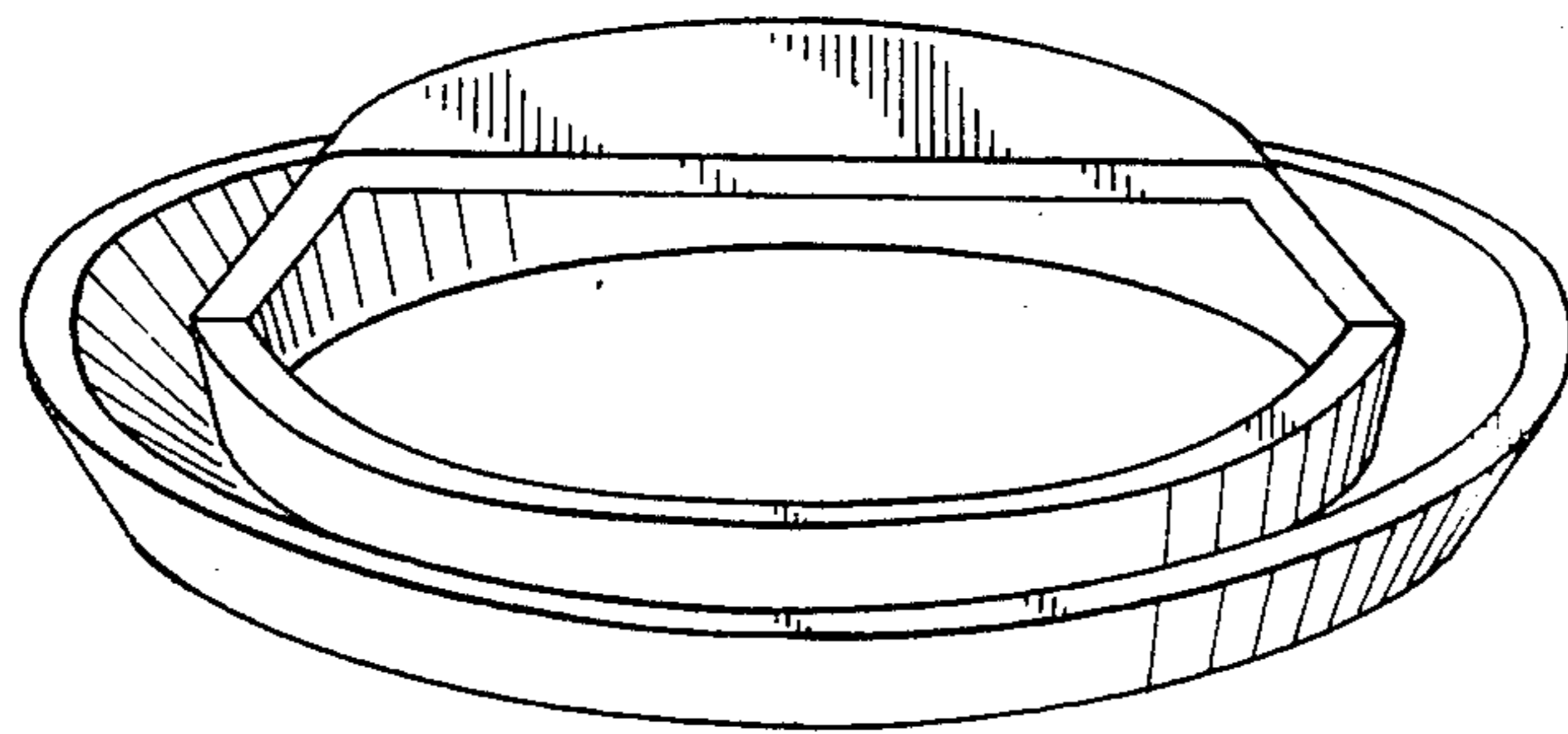


FIG. 2

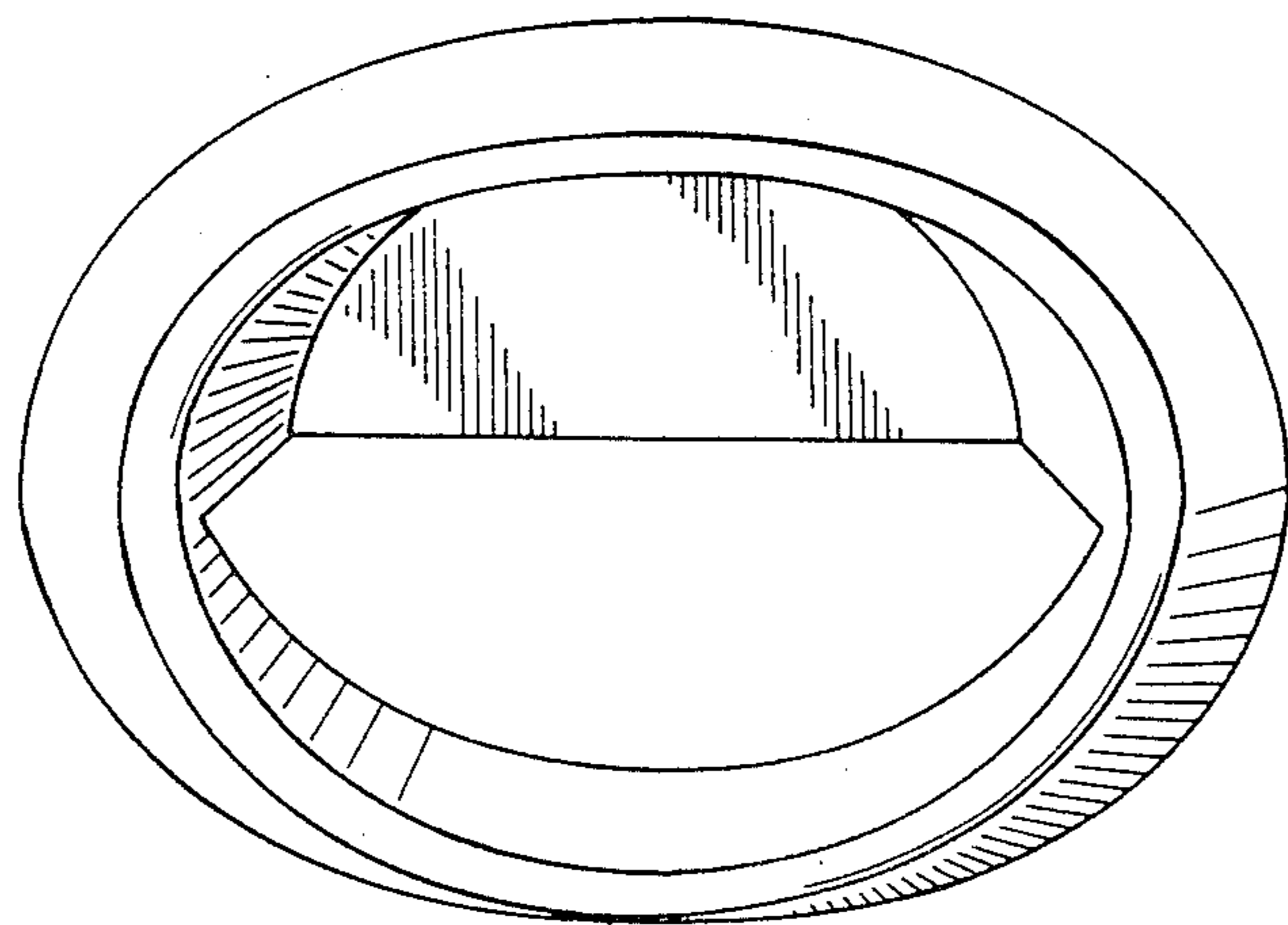


FIG. 3