

[54] **PISTON RING COMPRESSOR**  
 [76] **Inventor: Patrick J. O'Donnell, 3040 Connor St., Salt Lake City, Utah 84109**  
 [\*\*] **Term: 14 Years**  
 [21] **Appl. No.: 49,081**  
 [22] **Filed: May 13, 1987**  
 [52] **U.S. Cl. .... D8/14; D8/71; 83/222**  
 [58] **Field of Search ..... D8/14, 71; 29/213.1, 29/215, 222, 224, 269**

1,849,532 3/1932 McDevitt ..... 29/222  
 2,553,663 5/1951 Martin ..... 29/222  
 2,697,870 12/1954 Zucker ..... 29/222  
 3,305,920 2/1967 Massey ..... 29/222  
 3,707,027 12/1972 Davis et al. .... 29/222  
 3,754,312 8/1973 Komorek ..... 29/222  
 4,495,689 1/1985 McNeal et al. .... 29/269 X  
 4,843,697 7/1989 Marshall ..... 29/222 X

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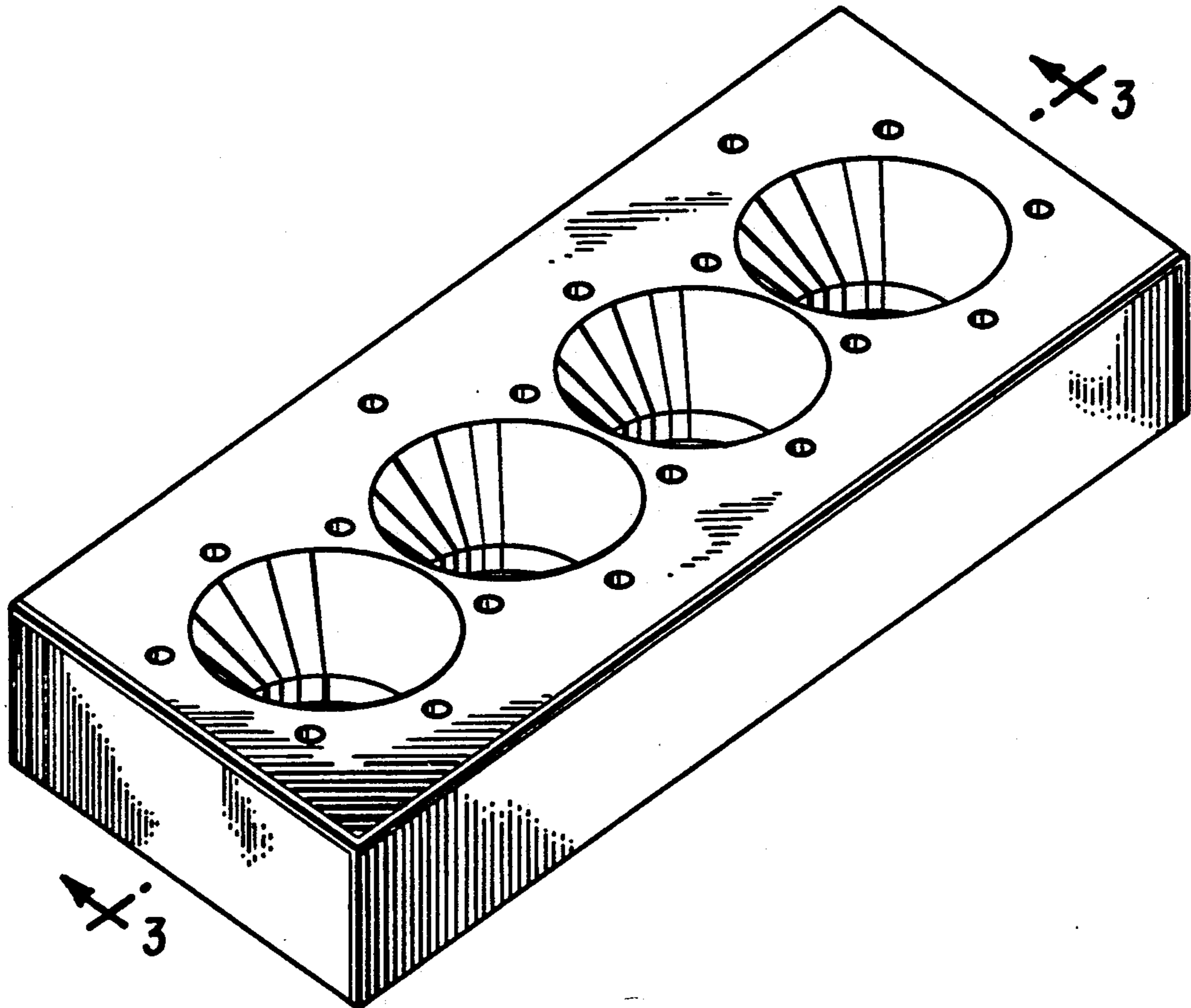
[56] **References Cited**  
**U.S. PATENT DOCUMENTS**

D. 123,097 10/1940 Brandon ..... D8/71  
 D. 135,425 4/1943 McLaren ..... D8/71  
 D. 212,644 11/1968 Nesteriak ..... D8/71 X  
 D. 287,329 12/1986 Hamatani ..... D8/14  
 D. 289,005 3/1987 Babb ..... D8/14 X  
 D. 306,250 2/1990 Kyrklund ..... D8/71 X  
 1,303,614 5/1919 Swart et al. .... 29/222  
 1,488,628 4/1924 Watson ..... 29/224  
 1,536,496 5/1925 Hill ..... 29/222

[57] **CLAIM**  
 The ornamental design for a piston ring compressor, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a piston ring compressor showing my new design; FIG. 2 is a top plan view; and FIG. 3 is a cross-sectional view taken along the line 3—3 in FIG. 1.  
 "The side and end not shown are like the side and end shown respectively, while the undisclosed bottom is conventional in appearance."



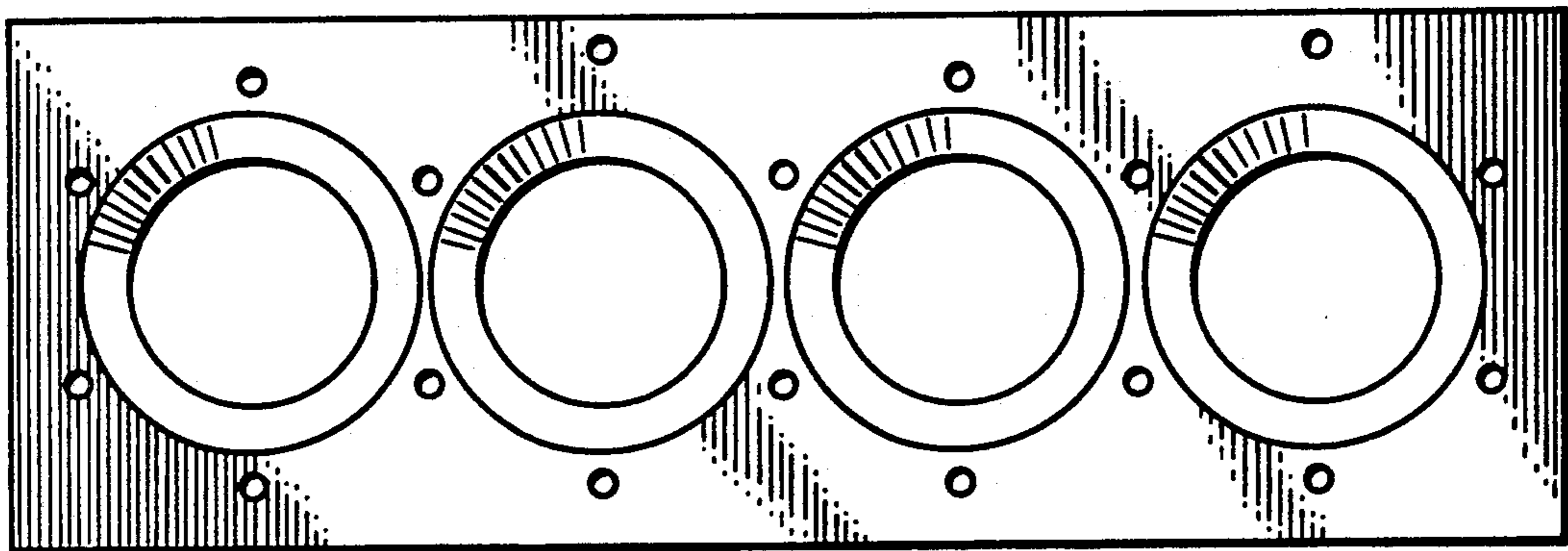
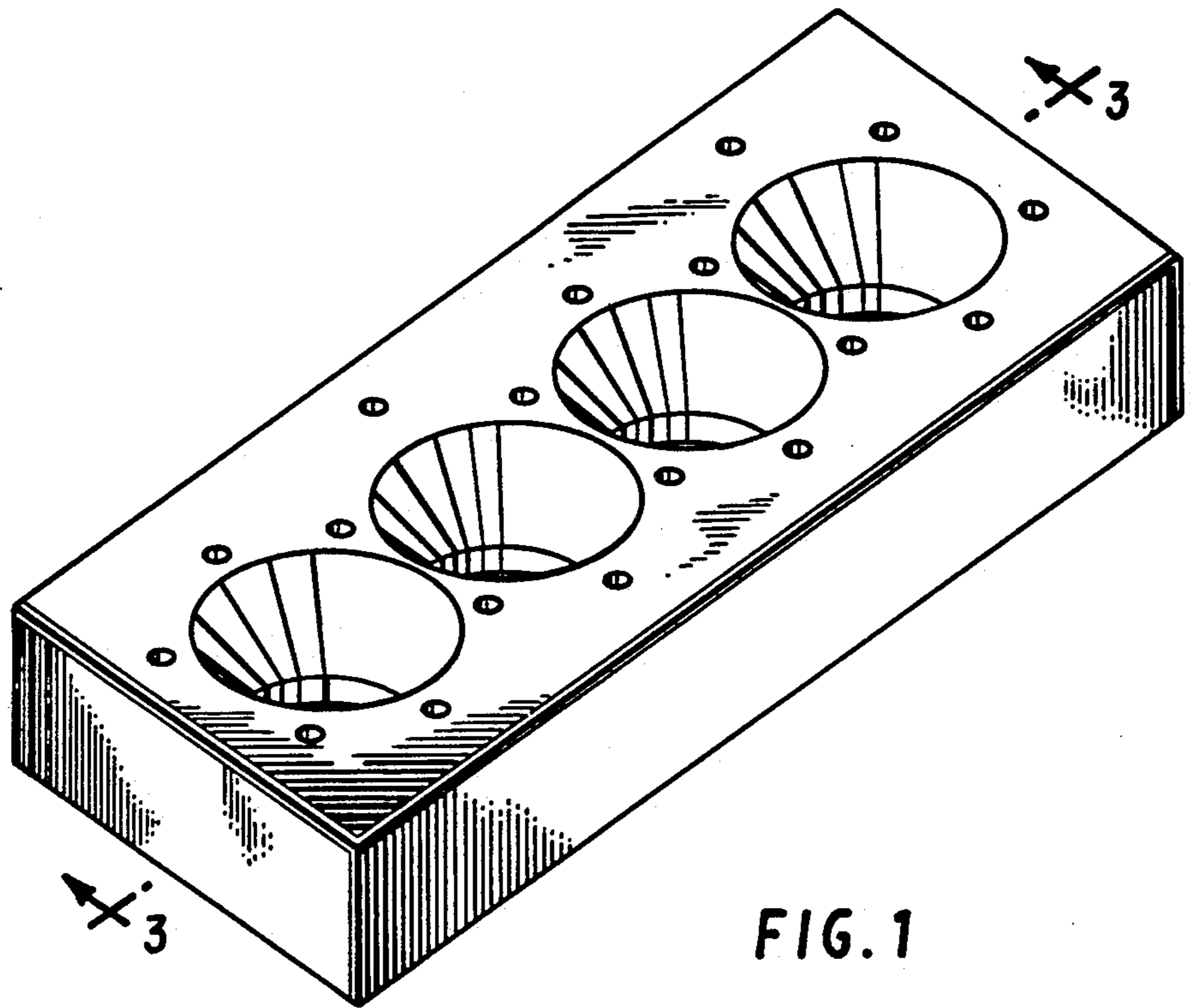


FIG. 2

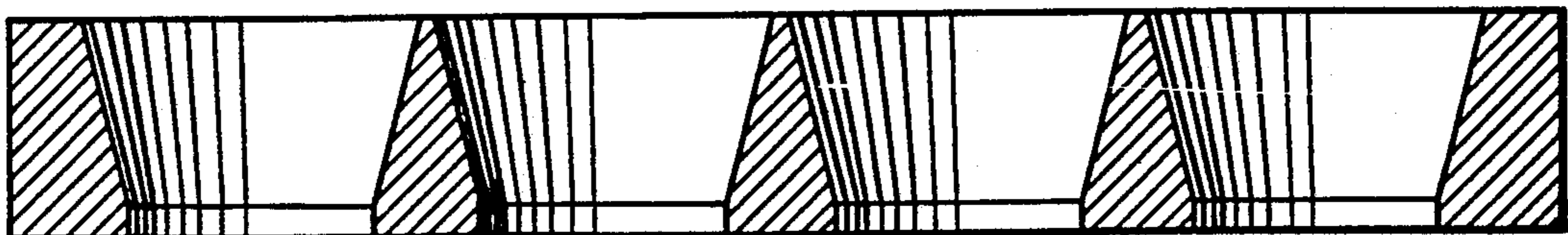


FIG. 3