

[54] REFLECTIVE RING FOR BICYCLE WHEEL

[76] Inventor: Peter I. Kither, Ploegstraat 60, 1097 WJ Amsterdam, Netherlands

[\*\*] Term: 14 Years

[21] Appl. No.: 899,210

[22] Filed: Aug. 21, 1986

[30] Foreign Application Priority Data

Feb. 21, 1986 [XH] Hague ..... 60882-00

[52] U.S. Cl. .... D10/111

[58] Field of Search ..... D10/111; 350/97, 98, 350/99, 100, 103; D12/213; 301/375 A, 37 R

[56] References Cited

U.S. PATENT DOCUMENTS

3,834,765 9/1974 Trimble ..... D10/111 X  
4,285,573 8/1981 Stone ..... 350/99

Primary Examiner—Susan J. Lucas  
Attorney, Agent, or Firm—William Brinks Olds Hofer  
Gilson & Lione Ltd.

[57] CLAIM

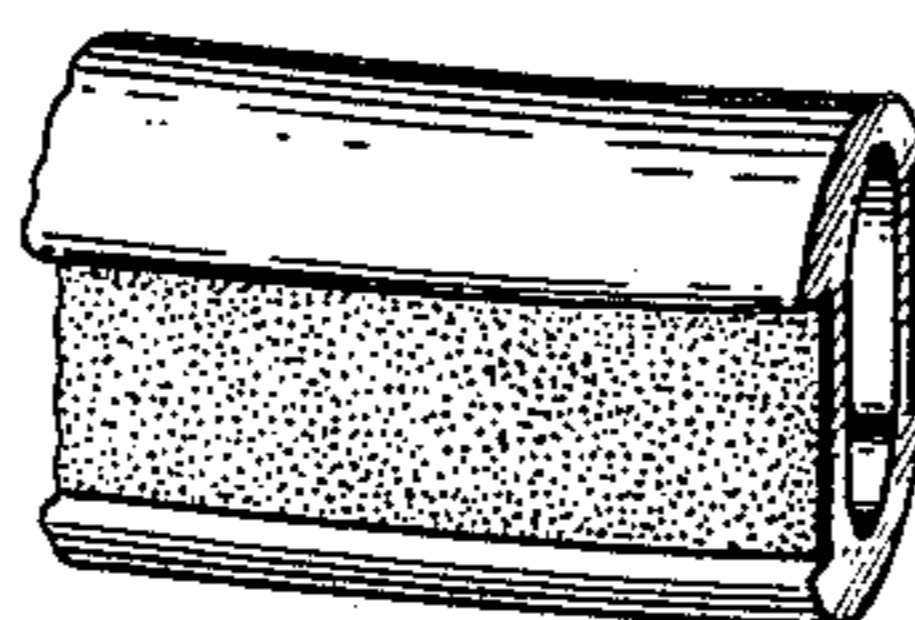
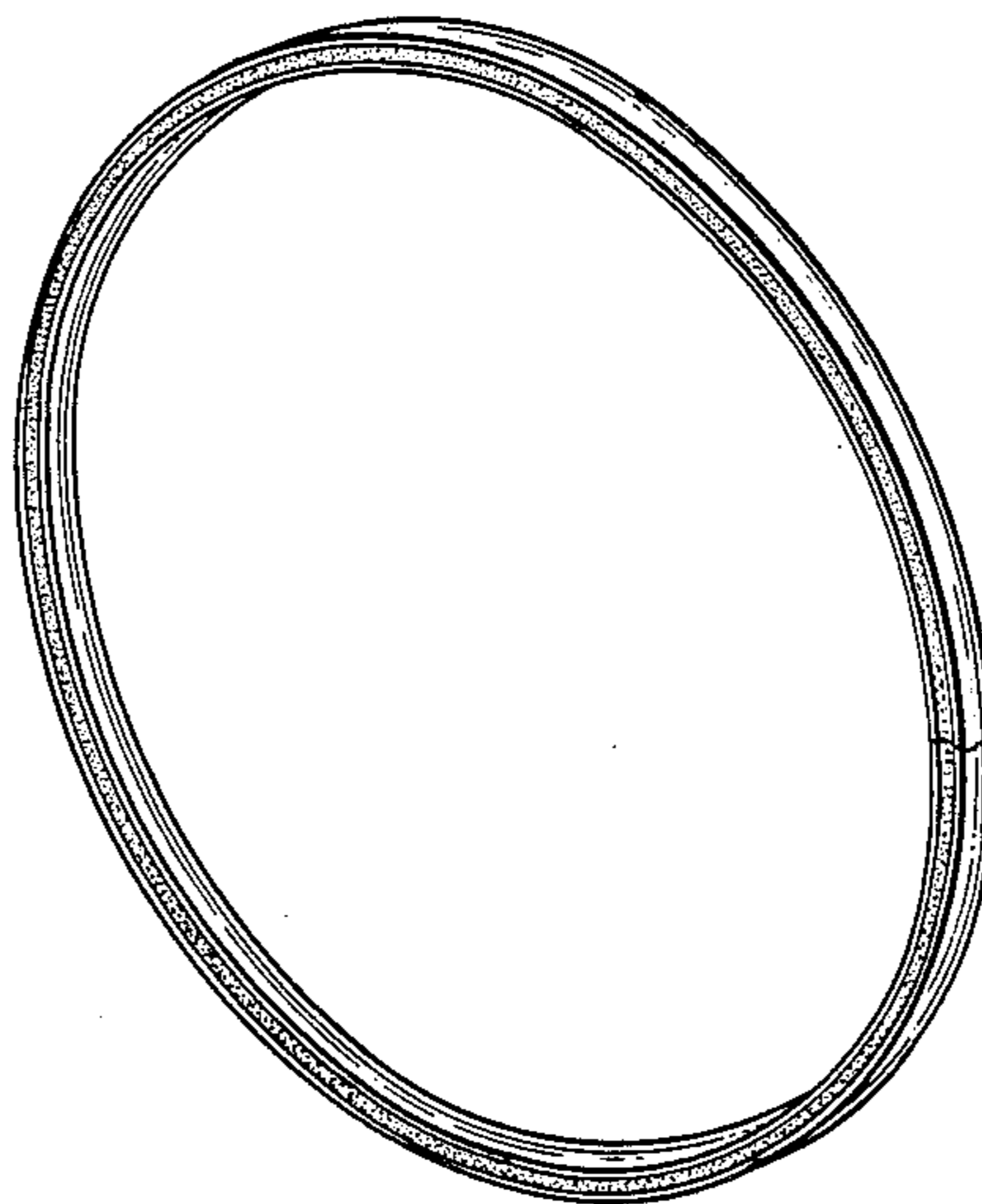
The ornamental design for a reflective ring for bicycle wheel, as shown and described.

DESCRIPTION

FIG. 1 is a side perspective view of a reflective ring for a bicycle wheel showing my new design, the opposite side being a mirror image;

FIG. 2 is an enlarged, fragmentary perspective view of the reflective ring of FIG. 1, showing one of the ends where the ring separates to permit insertion into the v-shaped area between the spokes of the wheel;

FIG. 3 is an enlarged fragmentary perspective view showing the other end of the ring, the two ends abutting together in normal use as shown in FIG. 1.



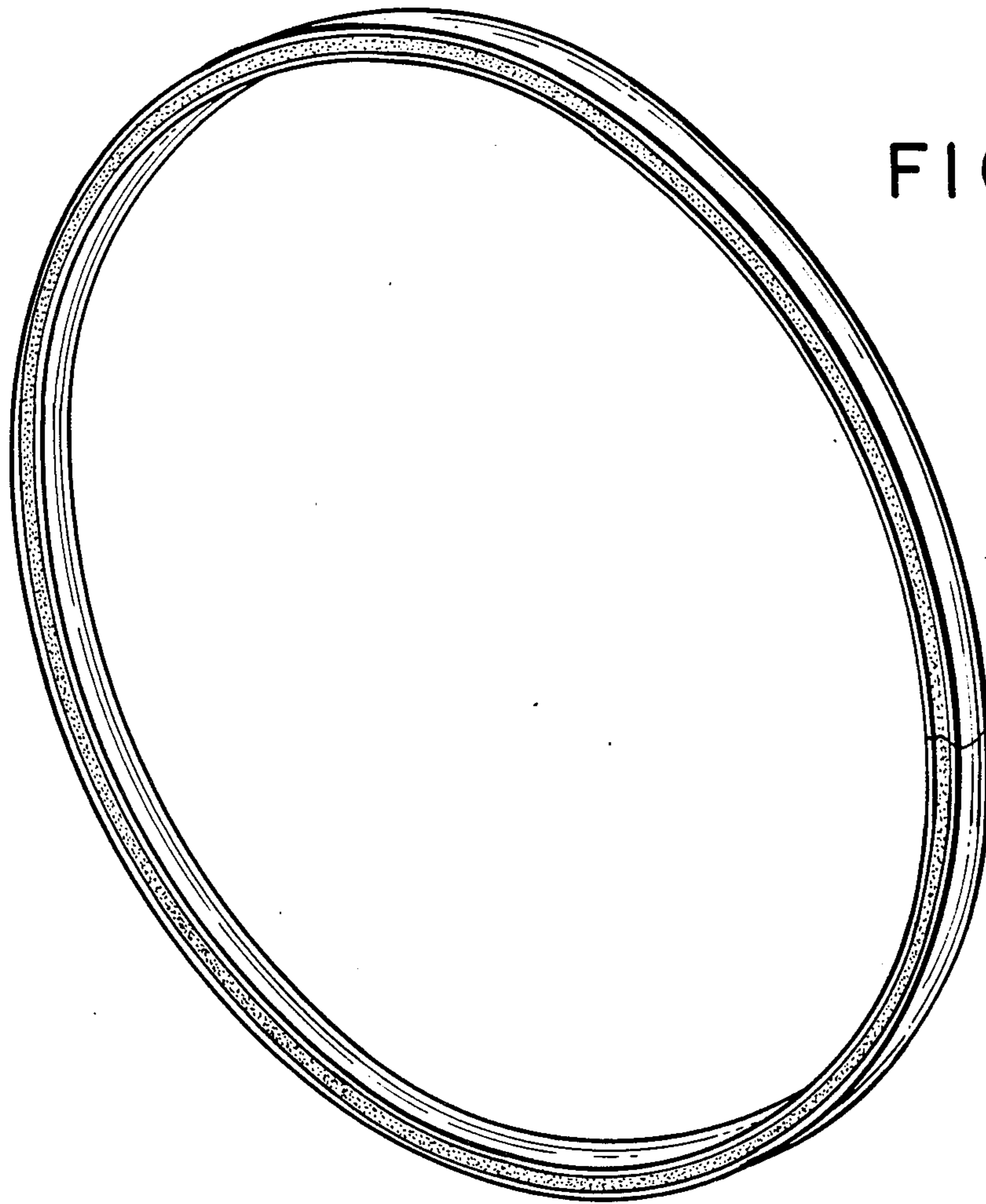


FIG. 1

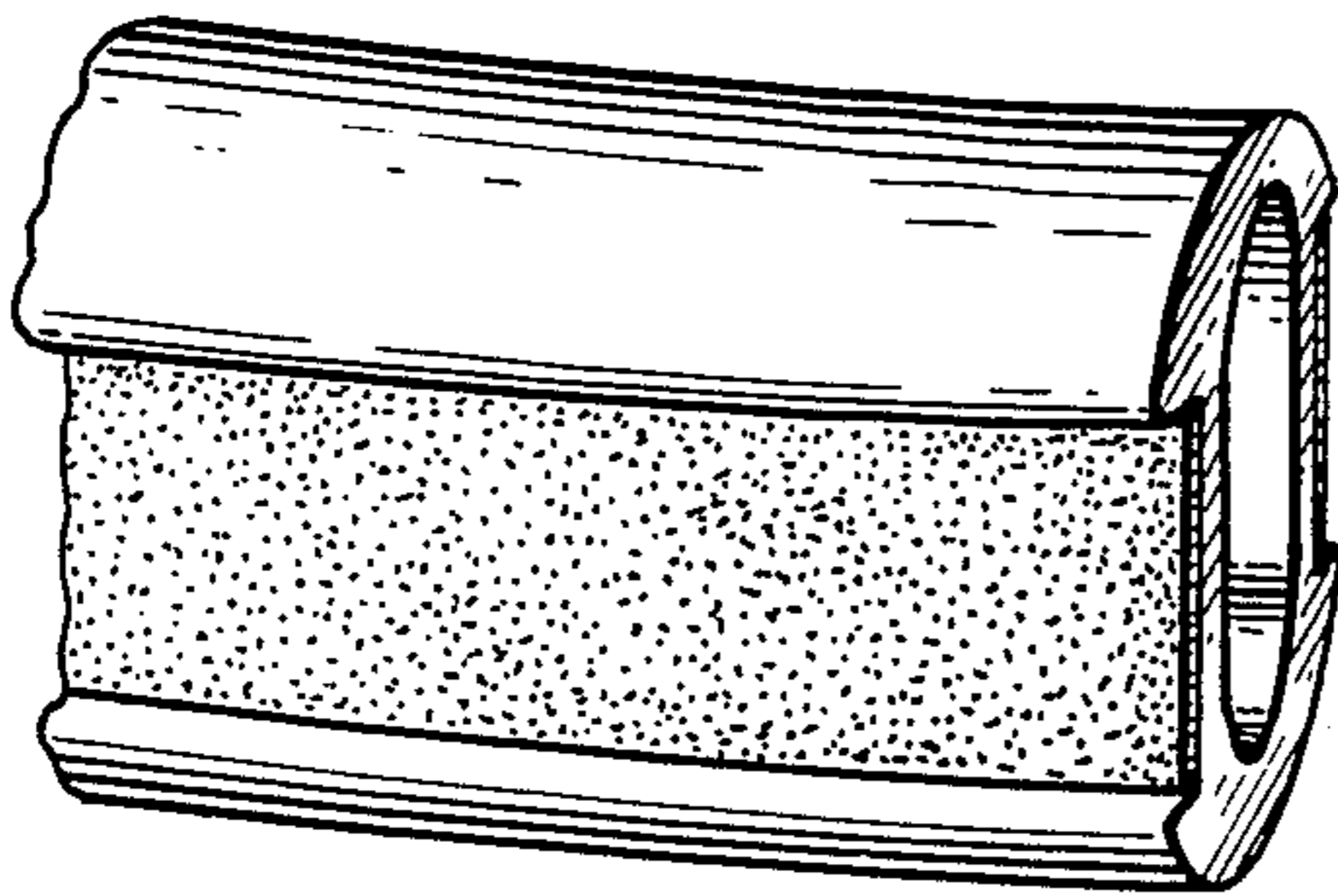


FIG. 2

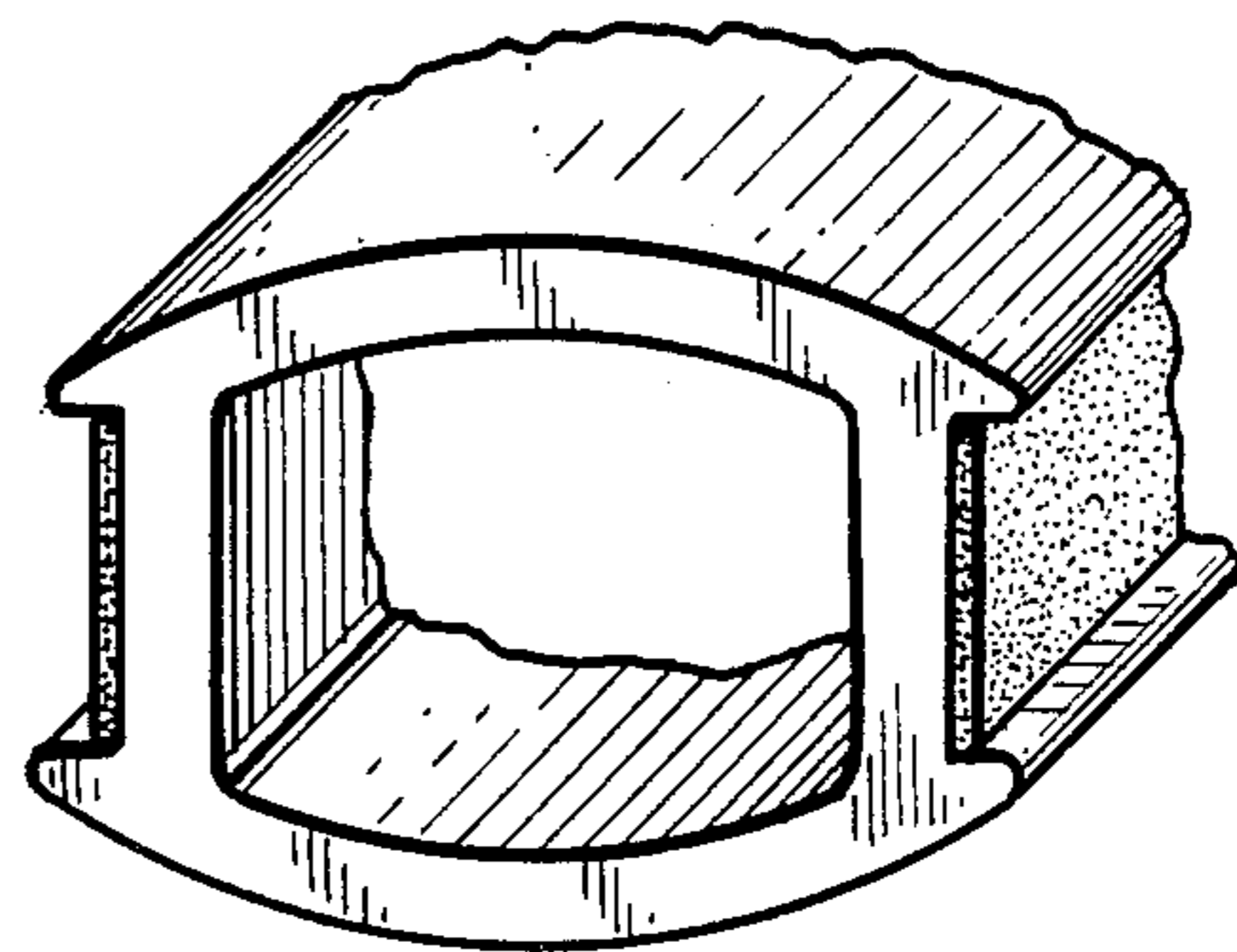


FIG. 3