

[54] **WATER RESISTANT GASKET FOR CONDUITS AND THE LIKE**
 [75] Inventors: **Jonah Eidelberg**, Huntington Station; **Thomas Mooney**, Mt. Sinai, both of N.Y.; **Richard A. Bauer**, Etters, Pa.

2,889,157 6/1959 Kolbe 285/110 X
 3,081,102 3/1963 Murray et al. D23/47 UX
 3,284,145 11/1966 Bixby 277/205 X
 3,315,971 4/1967 Sakurada 277/207 A
 3,951,436 4/1976 Hyde, Sr. 285/110 X
 3,963,268 6/1976 Widdicombe 277/DIG. 2
 D. 32,960 7/1900 Naery D23/47
 D. 227,888 7/1973 Felix D23/41

[73] Assignee: **ITE Imperial Corporation**, East Farmingdale, N.Y.

FOREIGN PATENT DOCUMENTS

[**] Term: **14 Years**

1,432,704 2/1965 France 285/110

[21] Appl. No.: **585,788**

Primary Examiner—James R. Largen
Attorney, Agent, or Firm—Howard C. Miskin

[22] Filed: **June 11, 1975**

[57] **CLAIM**

[51] Int. Cl. **D23-01**
 [52] U.S. Cl. **D23/47**
 [58] Field of Search D23/47; 277/205 R, 207 A; 285/110

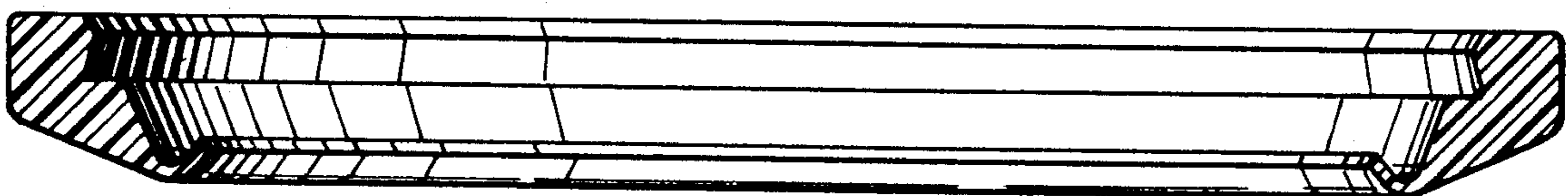
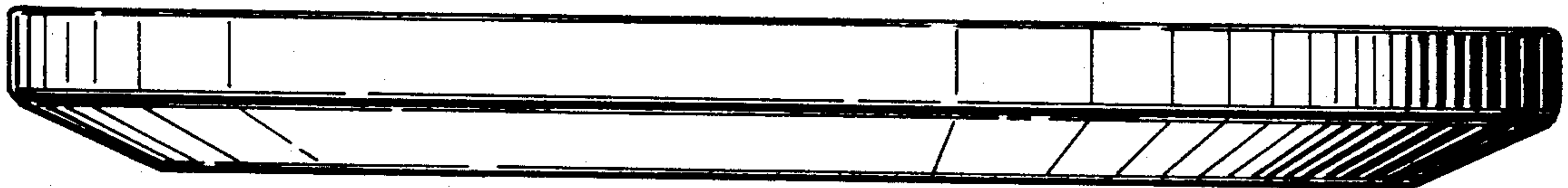
The ornamental design for a water resistant gasket for conduits and the like, substantially as shown and described.

DESCRIPTION

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

1,292,524 1/1919 Serrell 285/8
 1,300,414 4/1919 Klell 285/110 X
 2,510,477 6/1950 Montgomery 285/110 X

FIG. 1 is a top plan view of a water resistant gasket for conduits and the like showing our new design;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a cross sectional view taken along line 3—3 of FIG. 1 thereof.



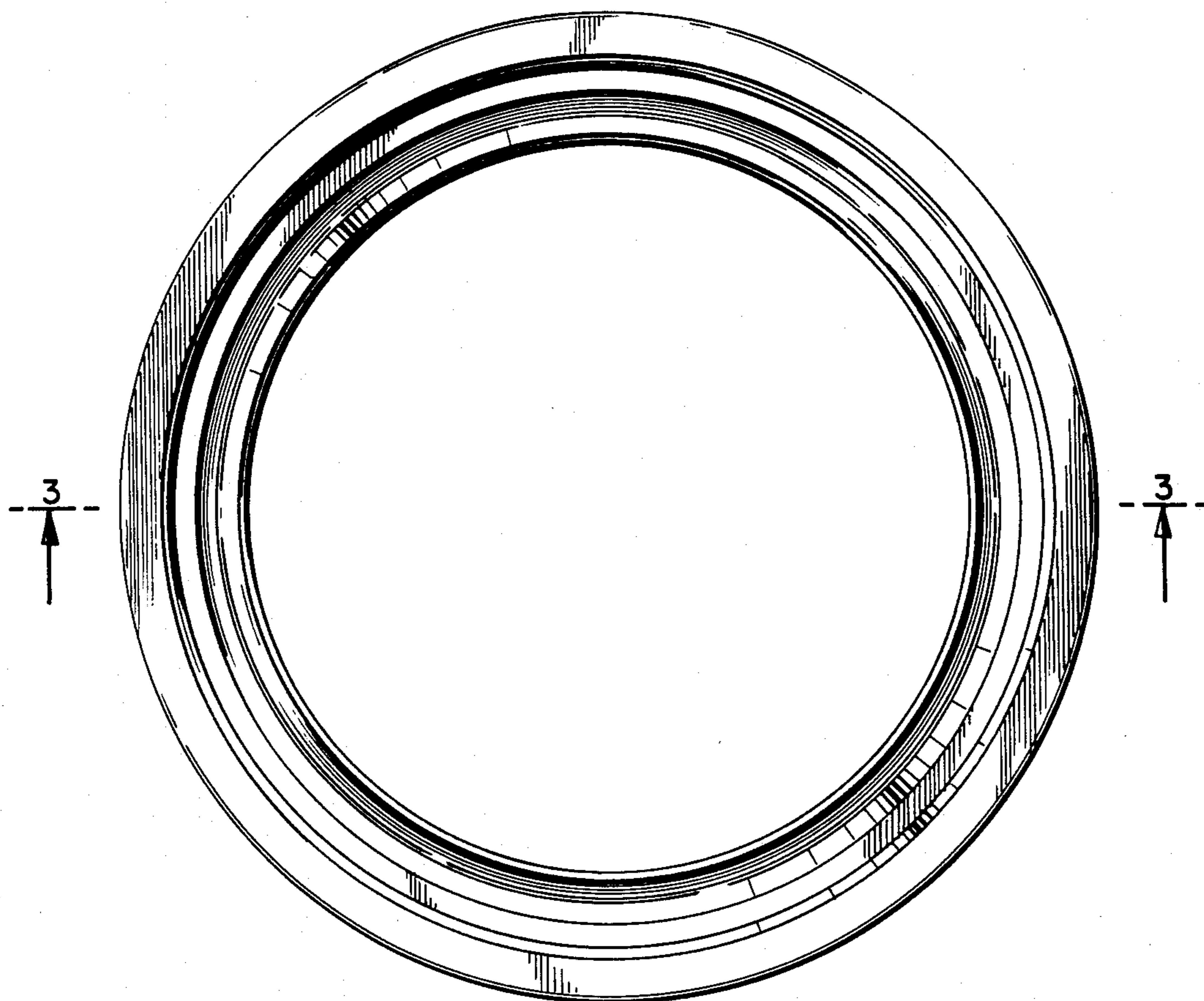


Fig. 1.

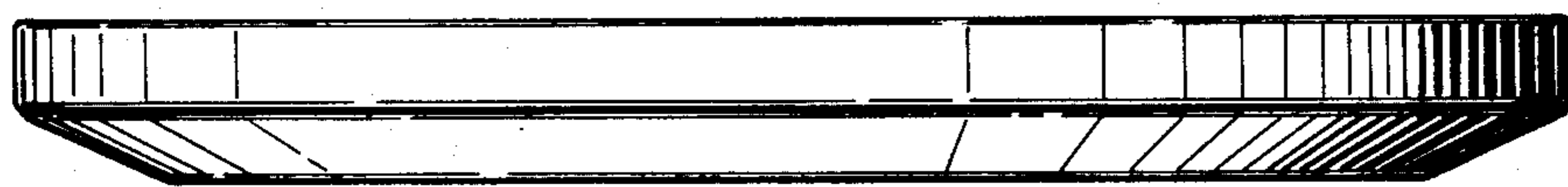


Fig. 2.

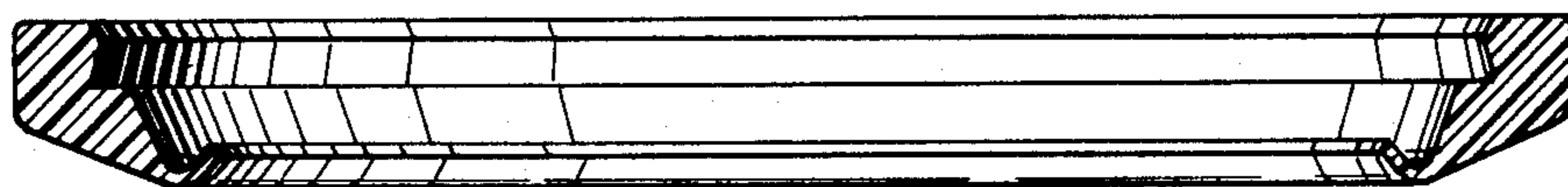


Fig. 3.