## United States Patent [19]

Kaye

[11] Des. 243,617 [45] \*\* Mar. 8, 1977

[54] ELECTRIC BATTERY	OTHER PUBLIC
[75] Inventor: Gordon E. Kaye, Garrison, N.Y.	
[73] Assignee: P. R. Mallory & Co., Inc., Indianapolis, Ind.	Radio Shack 1974 Electronics Battery Y15.
[**] Term: 14 Years	Primary Examiner—Susie J. Me Attorney, Agent, or Firm—Charl
[21] Appl. No.: 604,383	The state of the s
[22] Filed: Aug. 13, 1975	[57] CLAIM
[51] Int. Cl. D13—02 [52] U.S. Cl. D13/8	The ornamental design for an electrically as shown and described.
[58] Field of Search	DESCRIPTION
[56] References Cited	FIG. 1 is a perspective view of an
U.S. PATENT DOCUMENTS	ing my new design; FIG. 2 is a front elevation view
2,590,804 3/1952 Vitale	FIG. 3 is a rear elevation view t
3,317,349 5/1967 Elliott et al	FIG. 4 is a top view thereof;
FOREIGN PATENT DOCUMENTS	FIG. 5 is a right side elevation v FIG. 6 is a bottom view thereof;
782,524 9/1957 United Kingdom 136/166	FIG. 7 is a left side elevation vie

## **UBLICATIONS**

tronics Catalog 1973, p. 116,

e J. Mercer -- Charles W. Hoffmann

or an electric battery, substanribed.

## RIPTION

ew of an electric battery show-

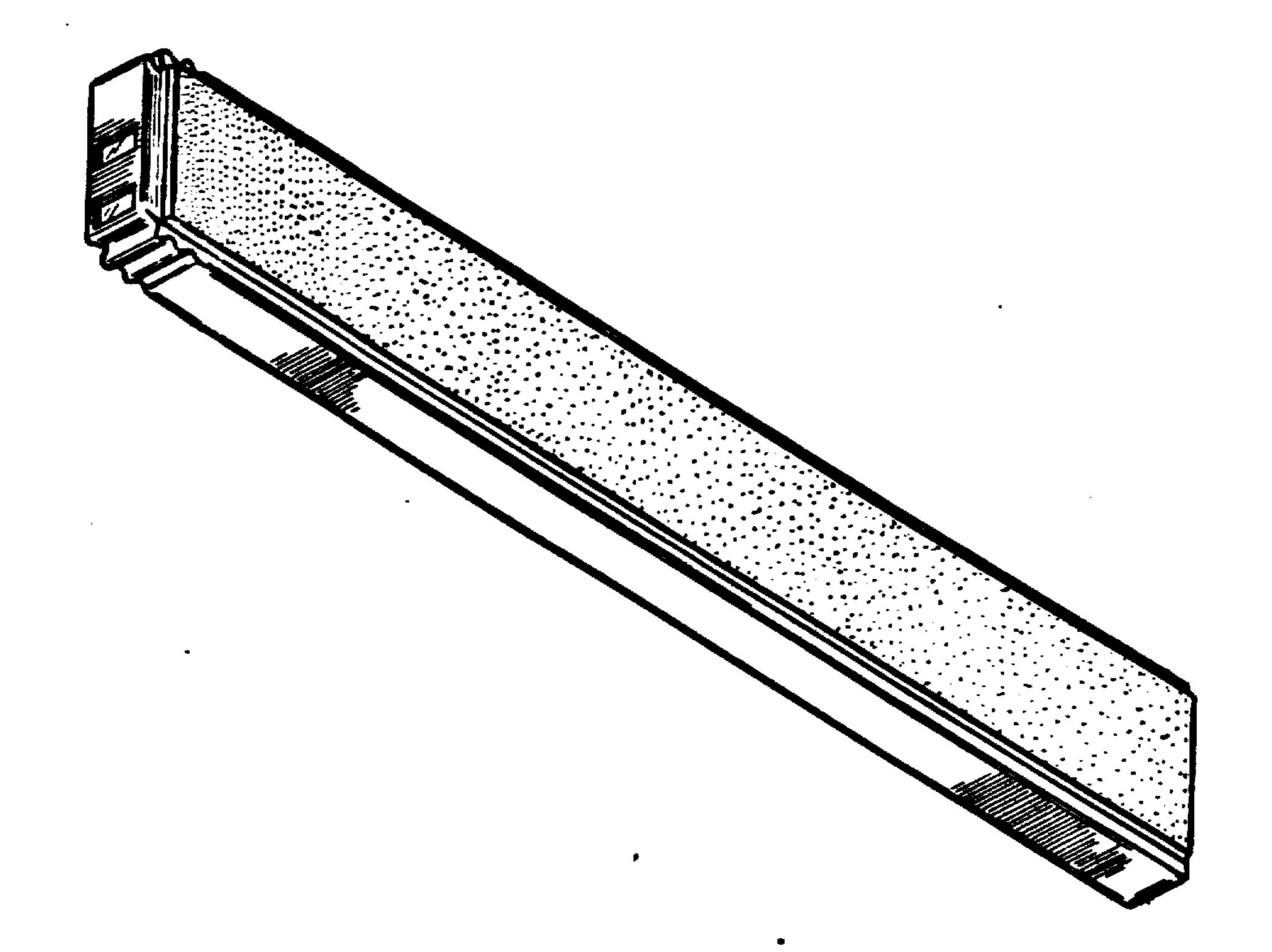
n view thereof;

view thereof;

vation view thereof;

thereof; and

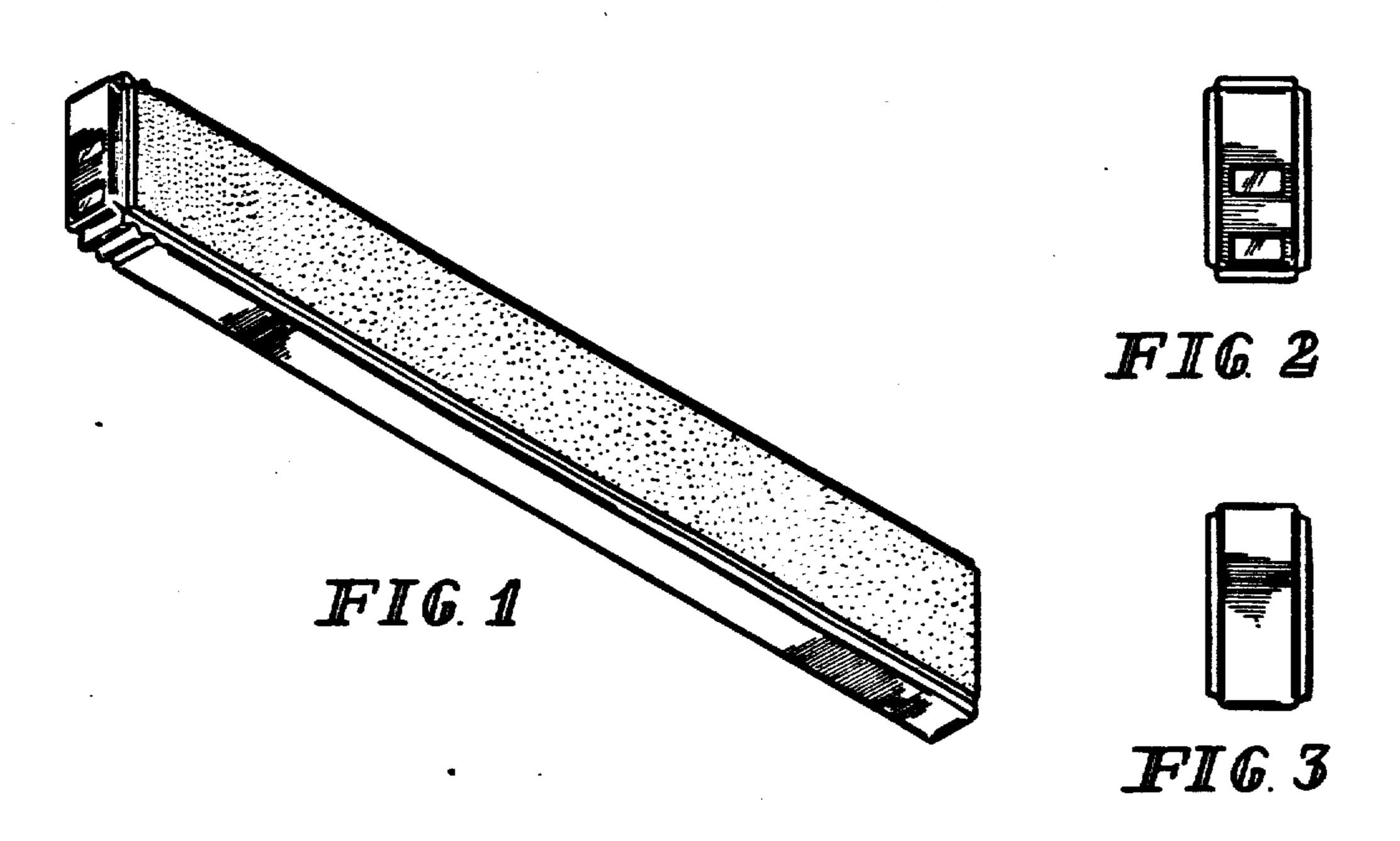
tion view thereof.



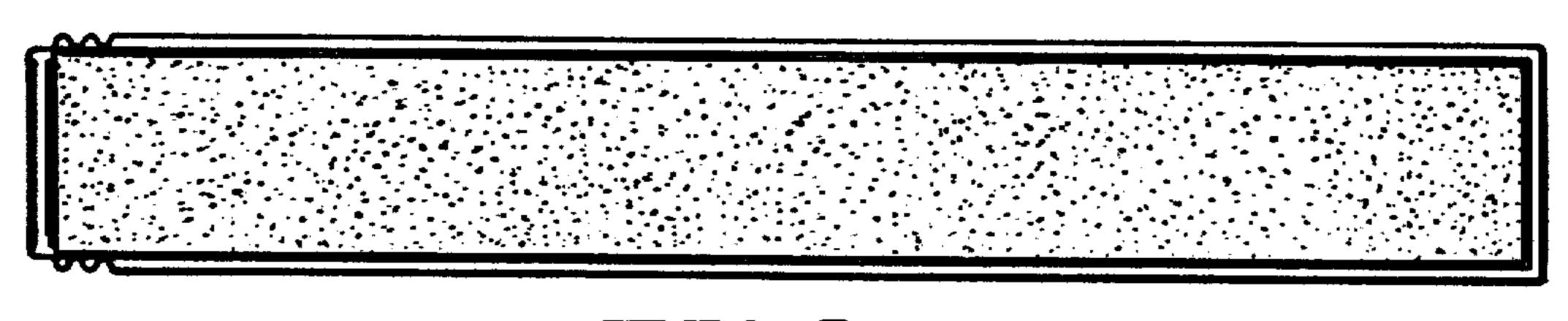


March 8, 1977

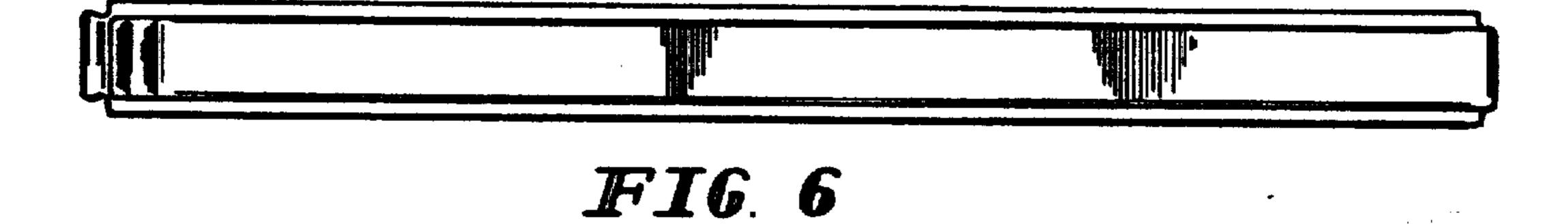
Des. 243,617











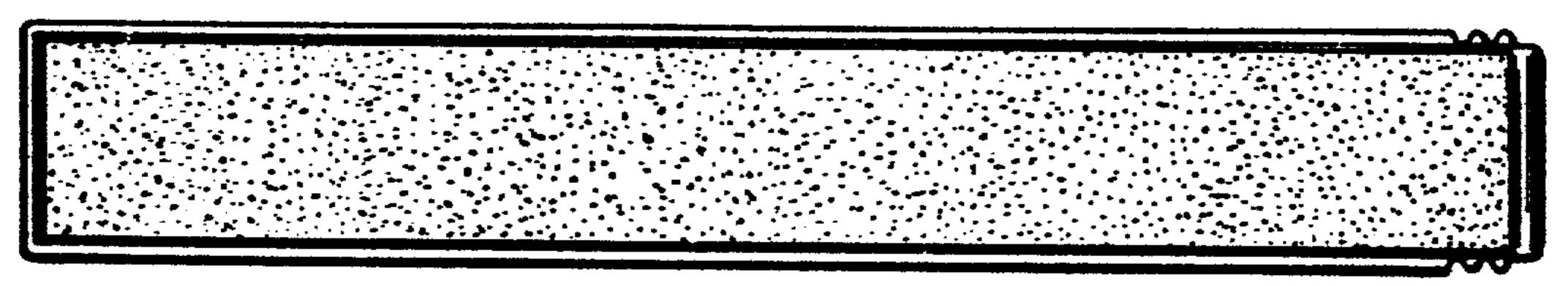


FIG Z