

[54] SOLAR ENERGY COLLECTOR FOR MOUNTING OVER WINDOWS OF BUILDINGS FOR SPACE HEATING THEREOF

[76] Inventor: Patricia M. Arrington, 3222 Denson Pl., Charlotte, N.C. 28215

[\*\*] Term: 14 Years

[21] Appl. No.: 133,497

[22] Filed: Mar. 21, 1980

[51] Int. Cl. .... D23-03

[52] U.S. Cl. .... D23/72

[58] Field of Search ..... D23/72, 127; 126/417, 126/429, 450

[56] References Cited

U.S. PATENT DOCUMENTS

4,112,919 9/1978 Davis ..... 126/429  
4,212,288 7/1980 Lipinski ..... 126/450 X

OTHER PUBLICATIONS

Yield House Catalog, ©1975, p. 46, Acrylic Window Bubble.

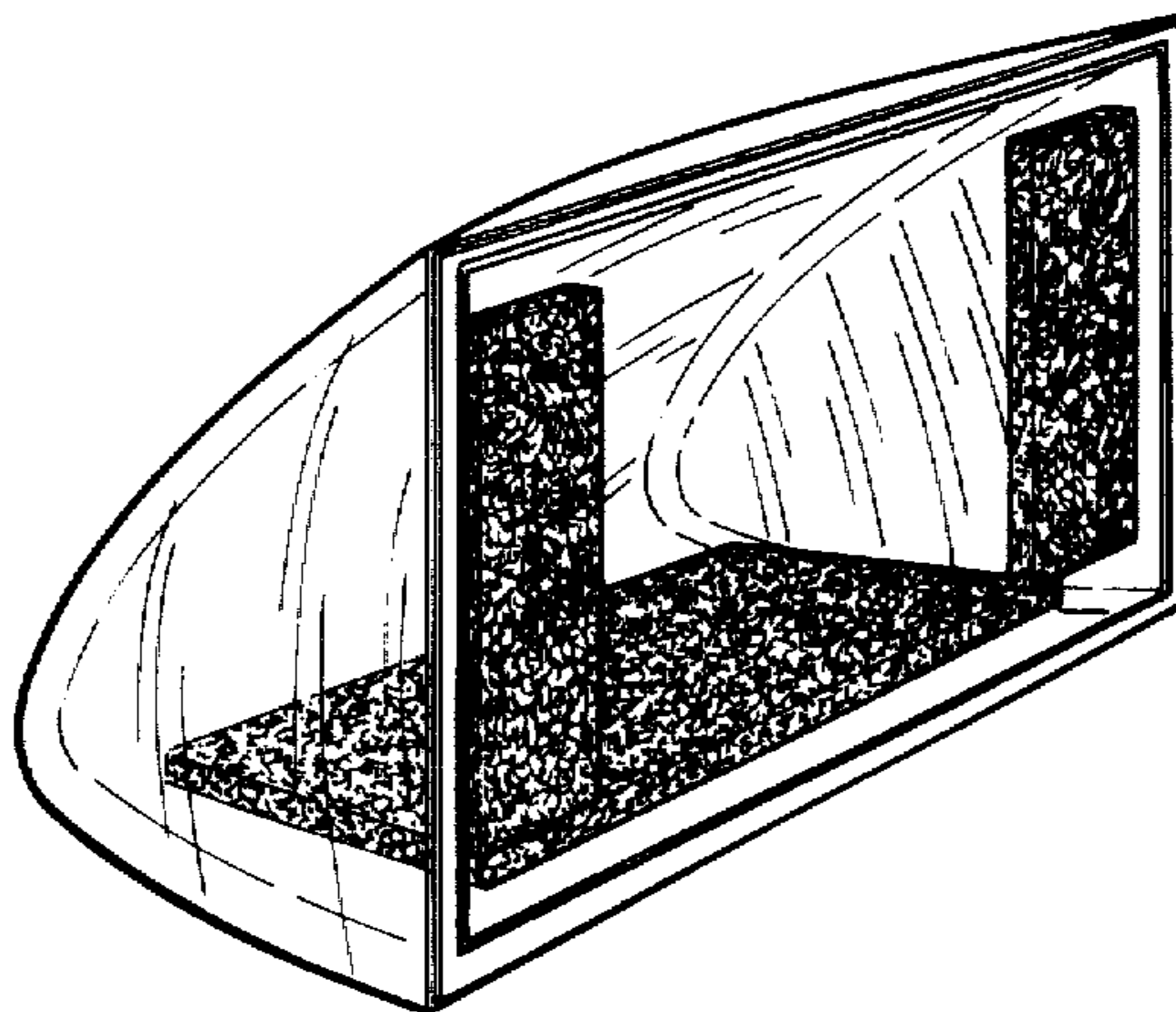
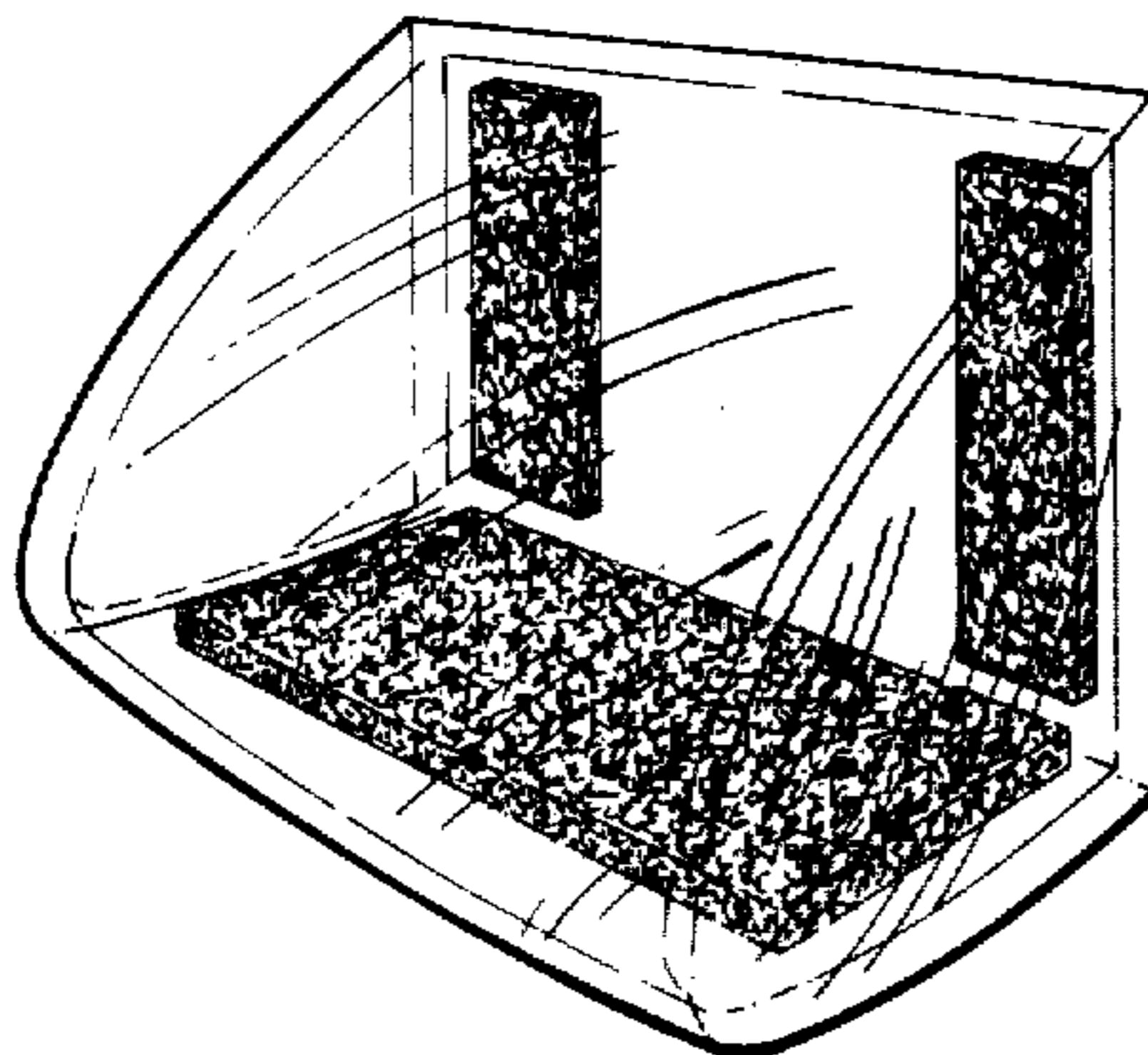
Primary Examiner—Catherine E. Kemper  
Attorney, Agent, or Firm—Richards, Shefte & Pinckney

[57] CLAIM

The ornamental design for a solar energy collector for mounting over windows of buildings for space heating thereof, as shown.

DESCRIPTION

FIG. 1 is a front perspective view of a solar energy collector for mounting over windows of buildings for space heating thereof, showing my new design; FIG. 2 is a rear perspective view thereof; FIG. 3 is a right side elevational view thereof; FIG. 4 is a front elevational view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a rear elevational view thereof; FIG. 7 is a front perspective view of a second embodiment of my new design of a solar energy collector for mounting over windows of buildings for space heating thereof; FIG. 8 is a rear perspective view thereof; FIG. 9 is a right side elevational view thereof; FIG. 10 is a front elevational view thereof; FIG. 11 is a top plan view thereof; and FIG. 12 is a rear elevational view thereof.



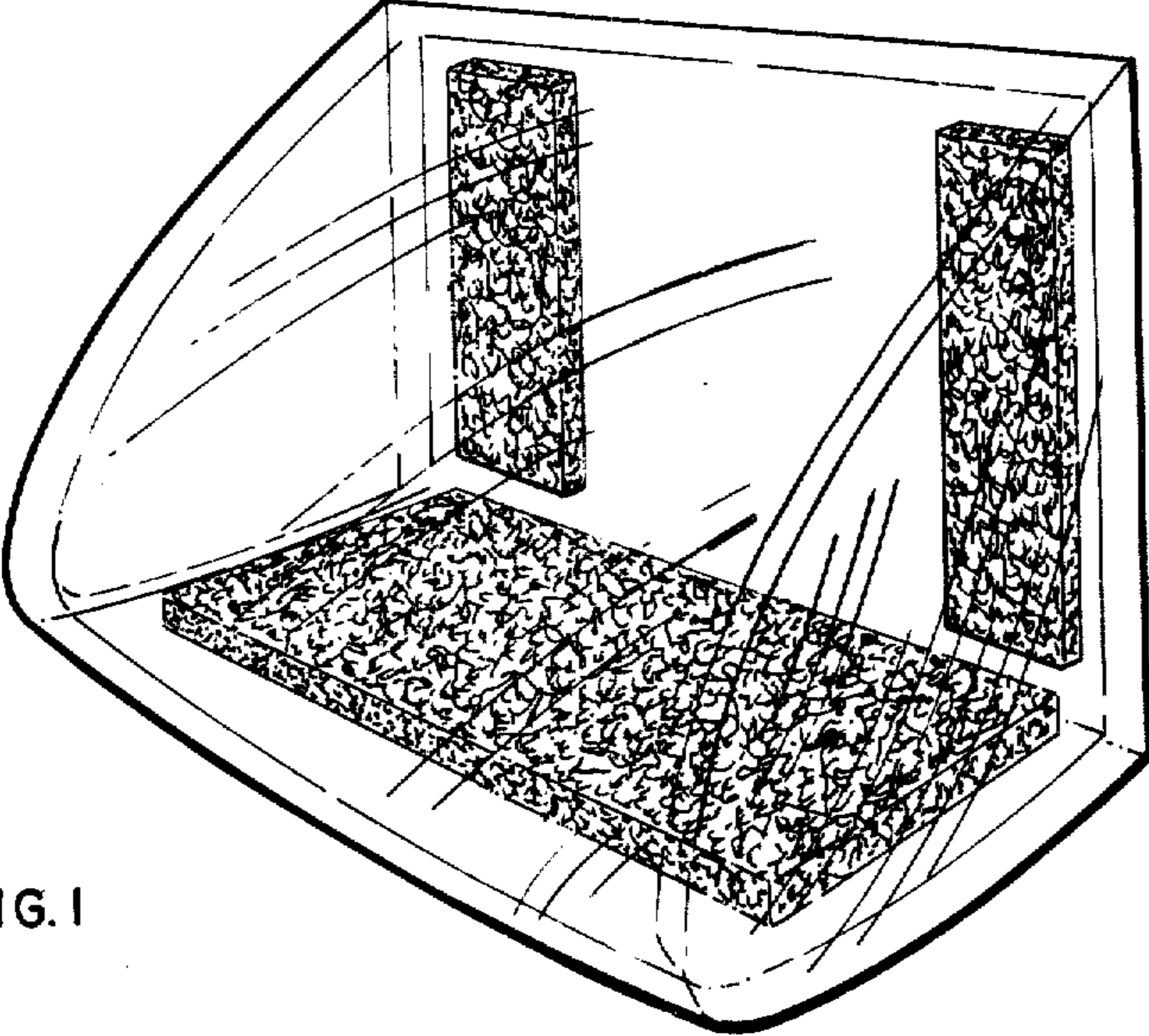


FIG. 1

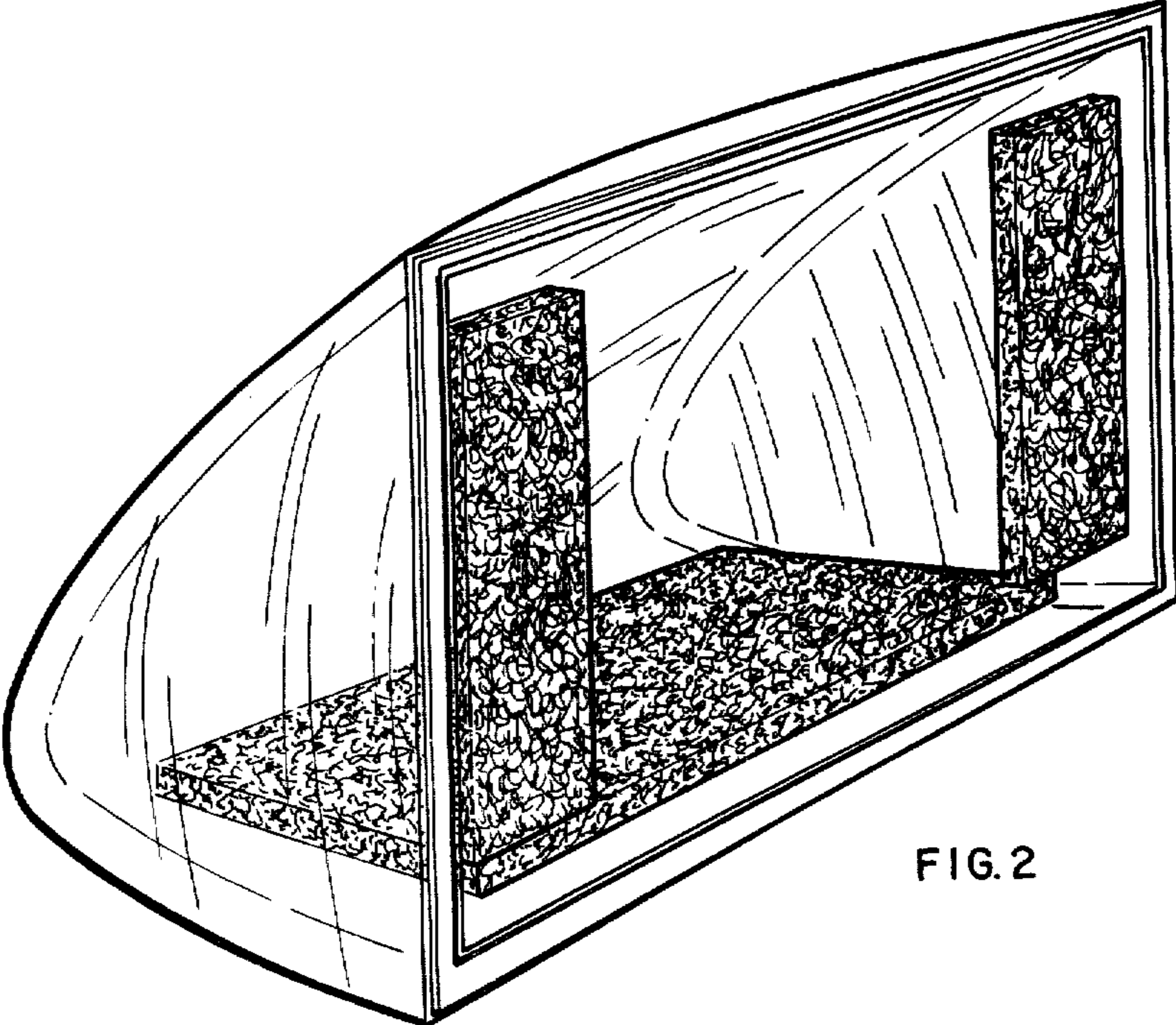


FIG. 2

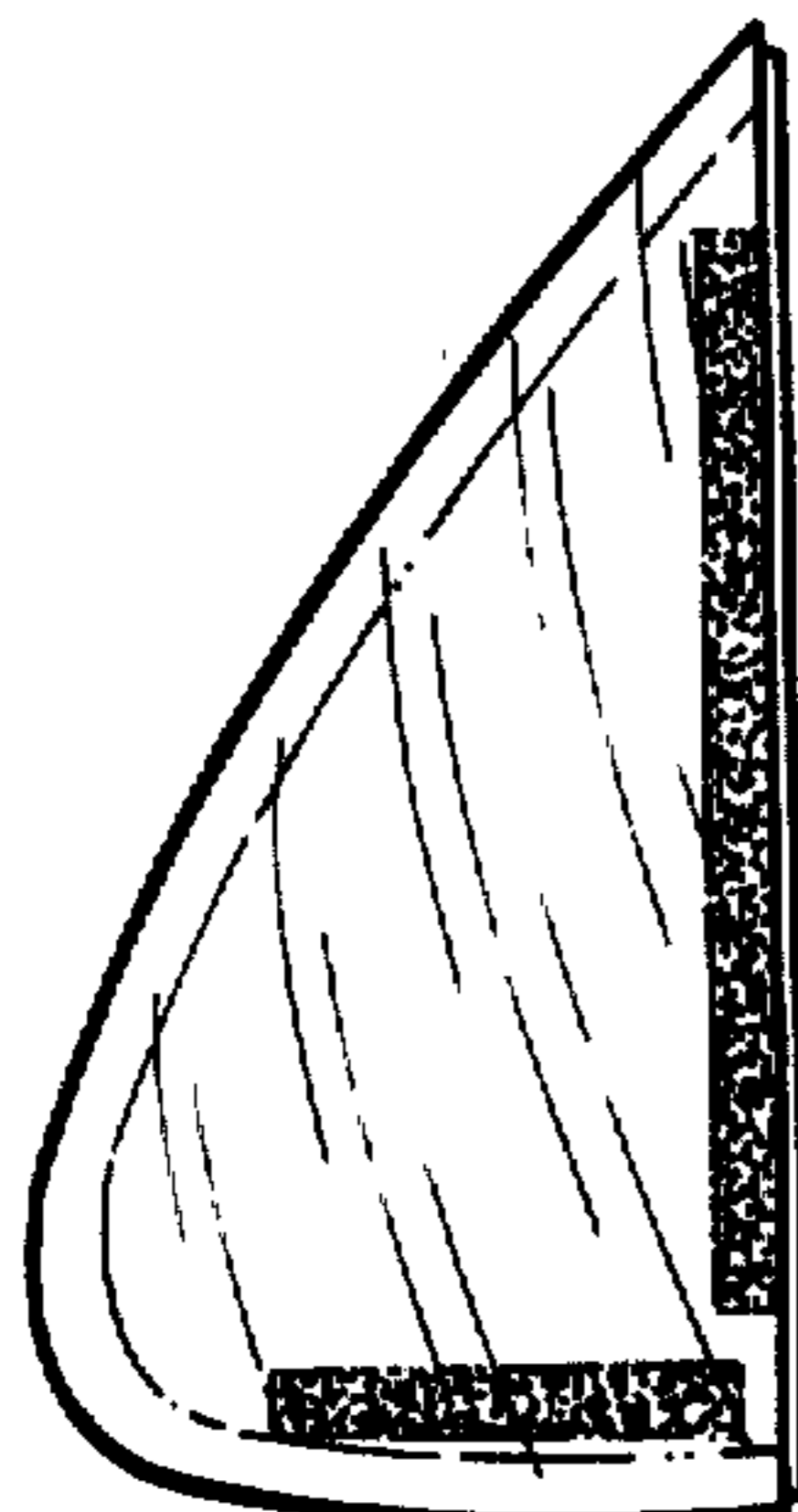


FIG. 3

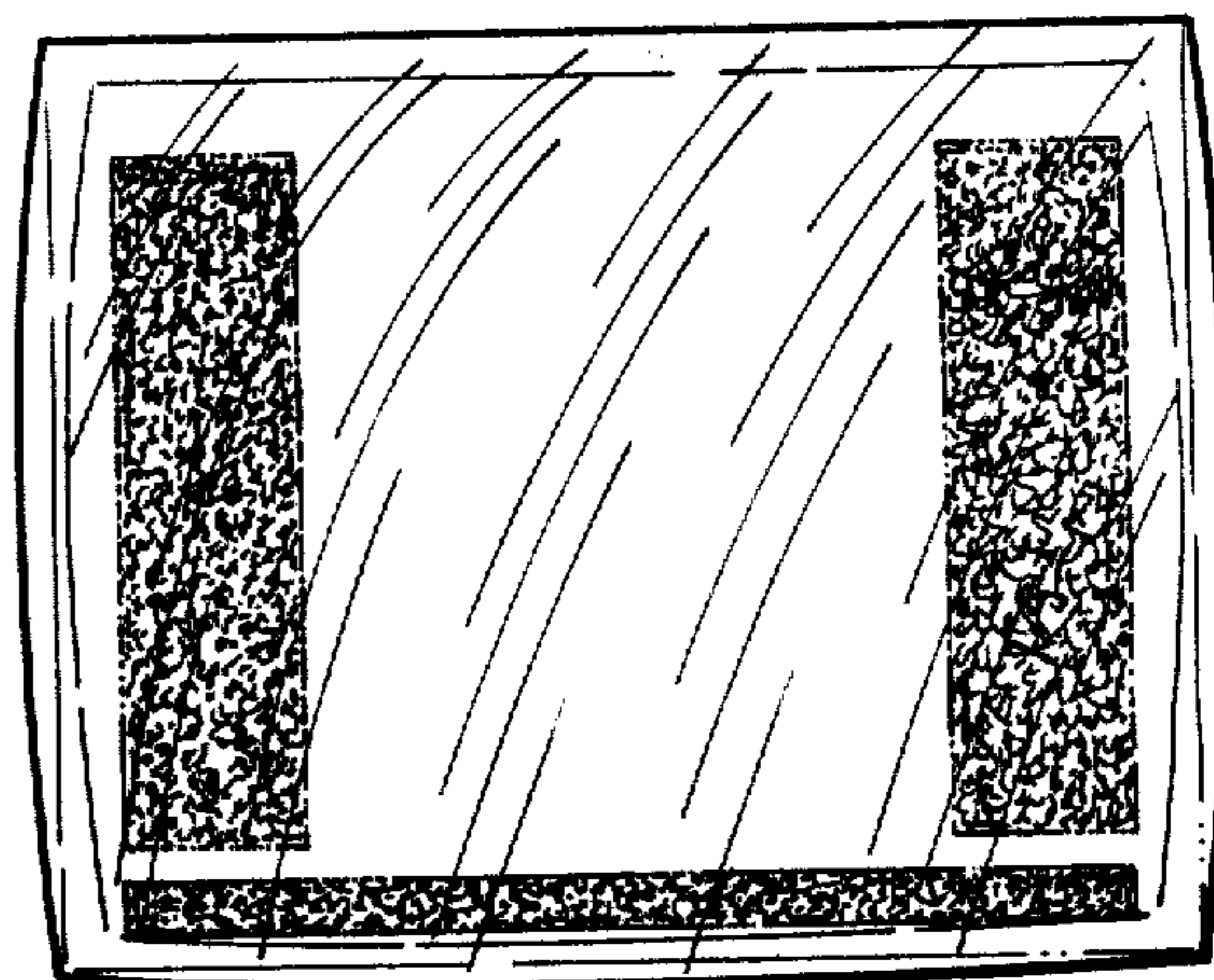


FIG. 4

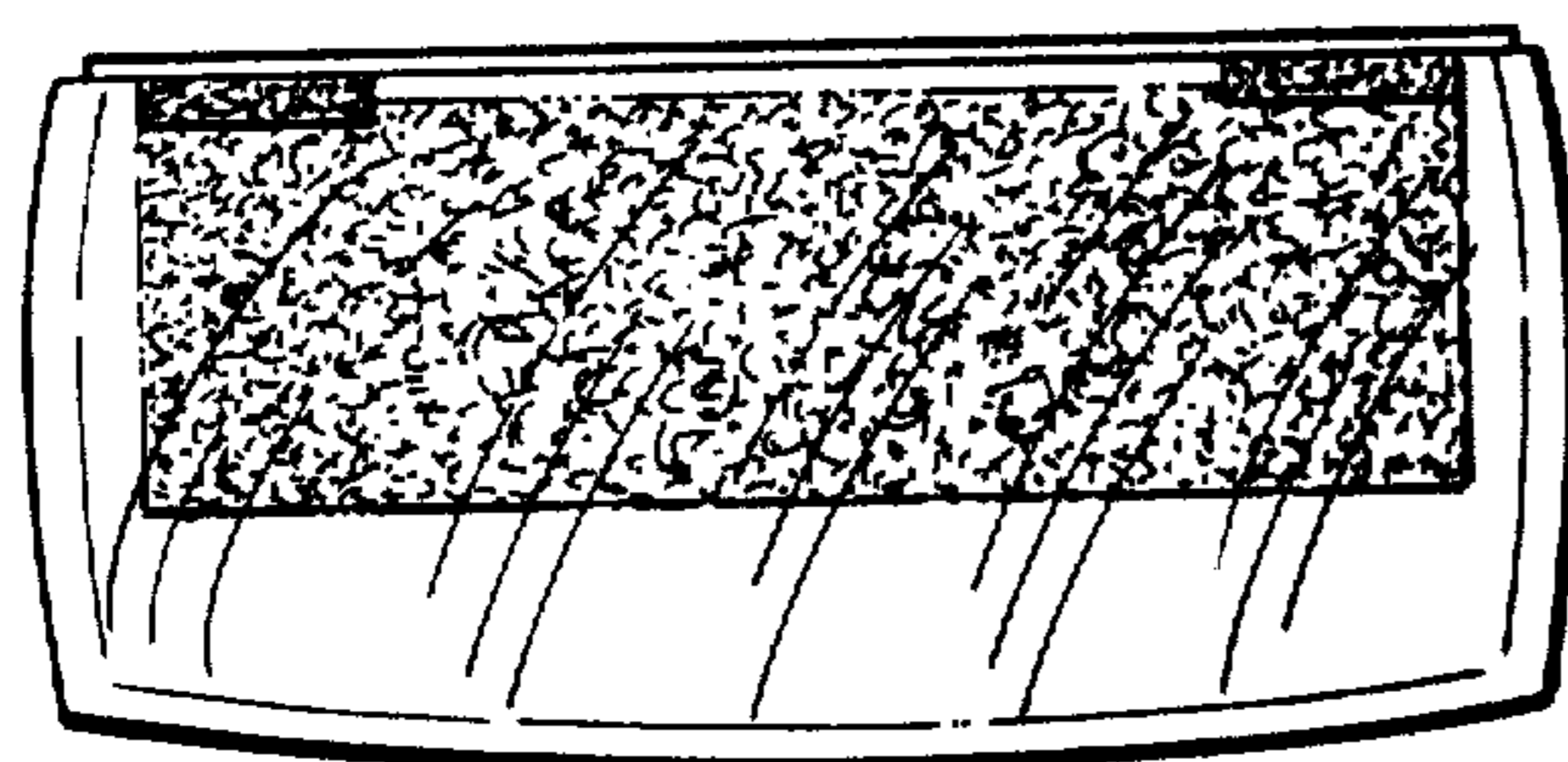


FIG. 5

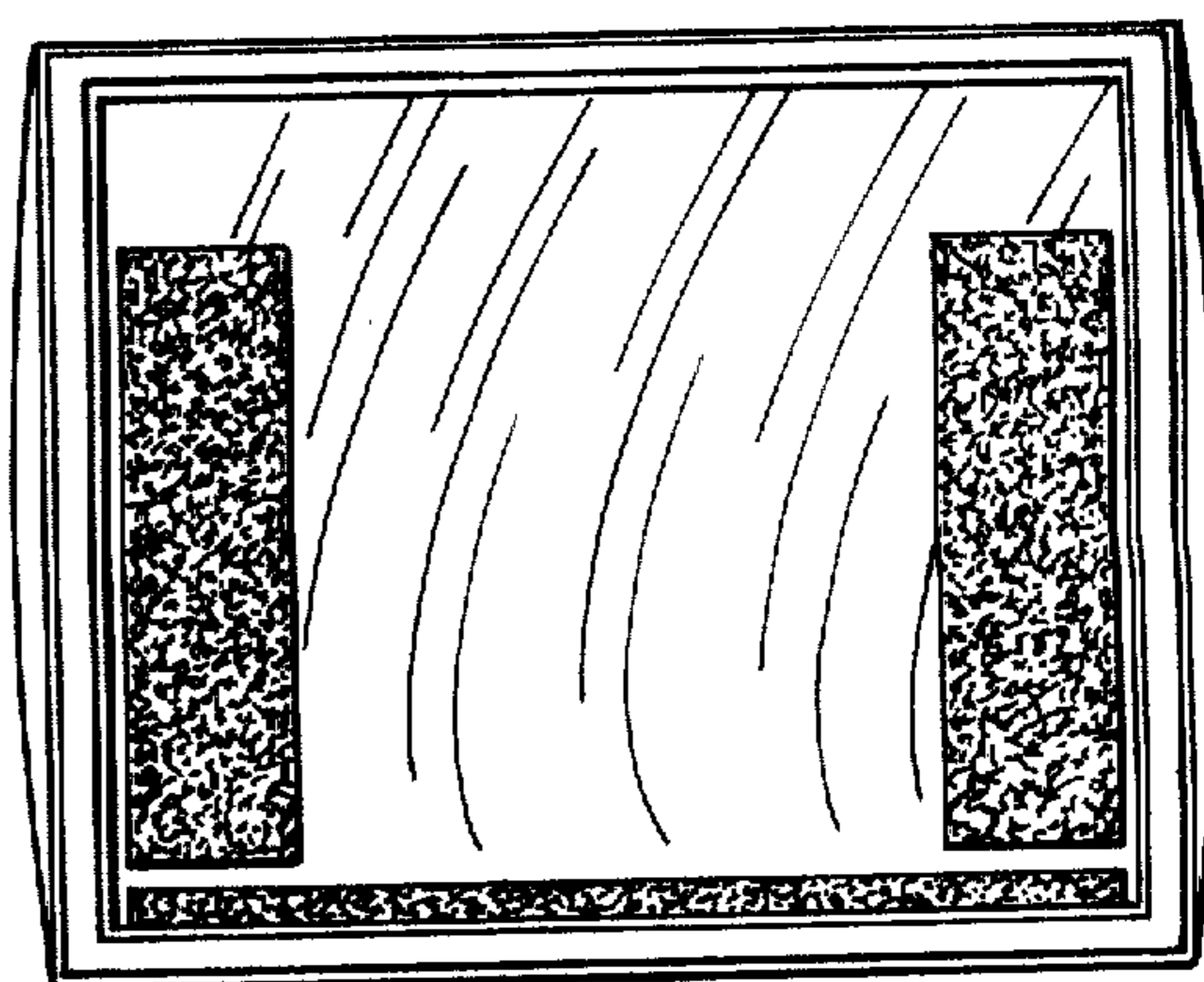


FIG. 6

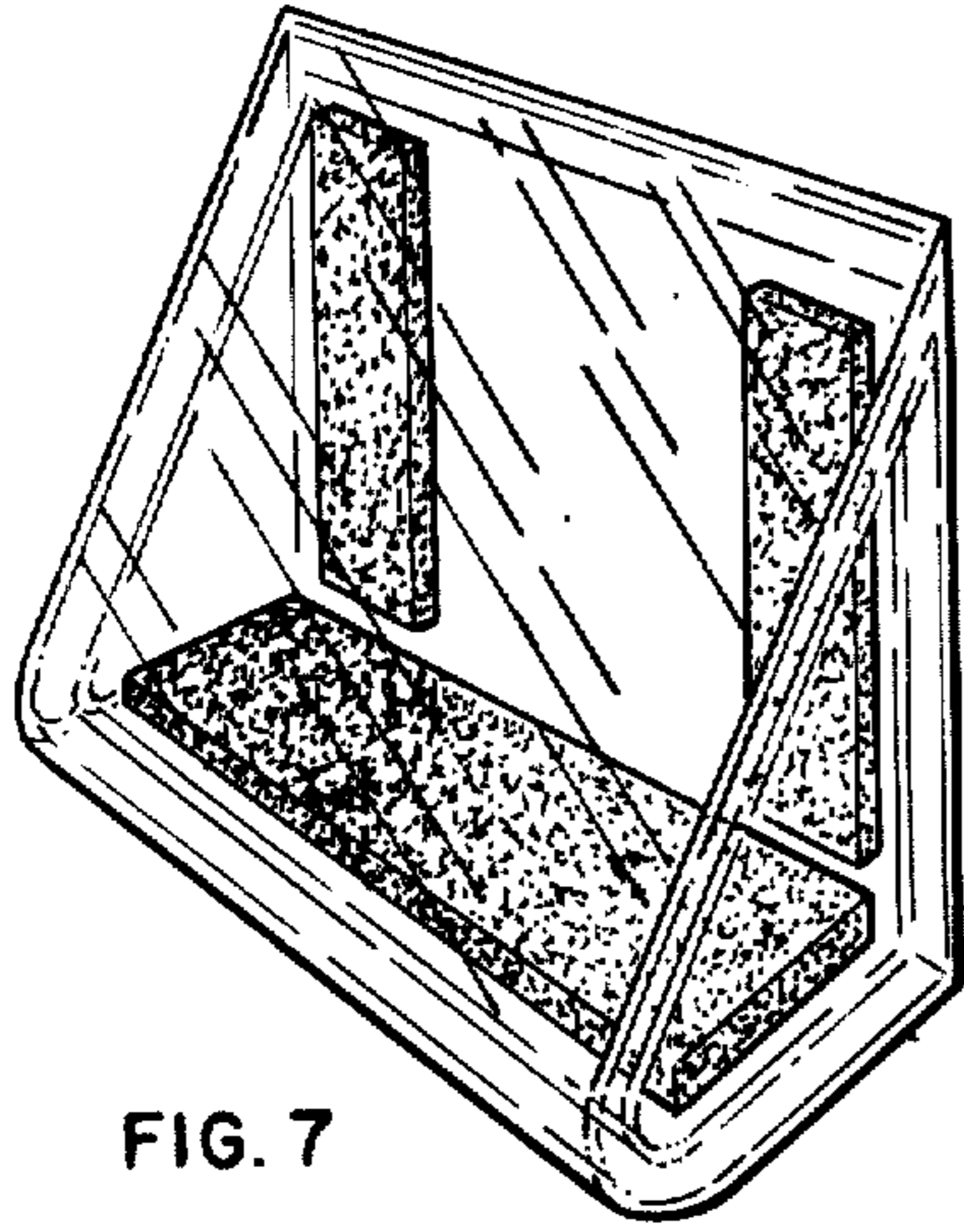


FIG. 7

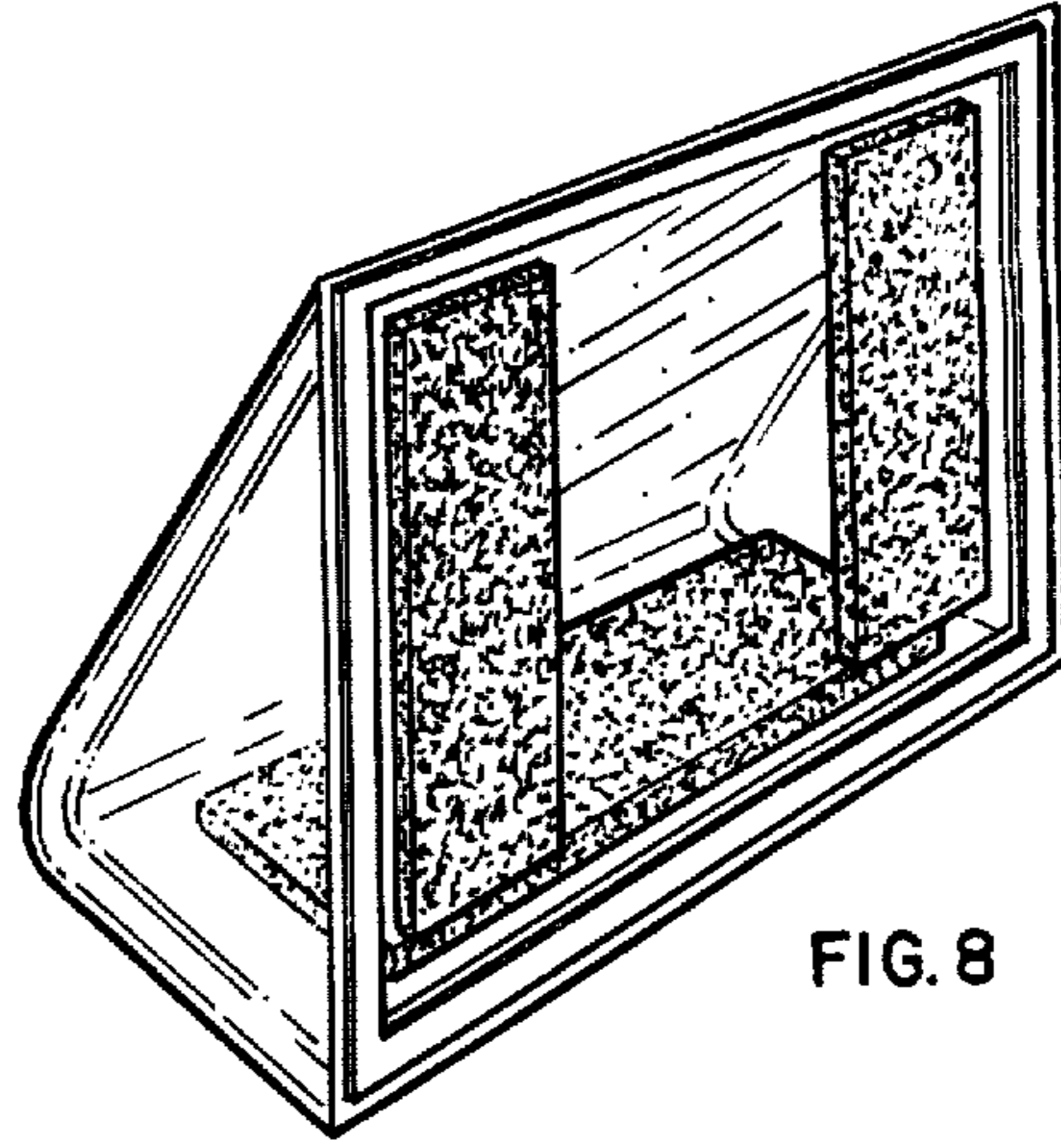


FIG. 8

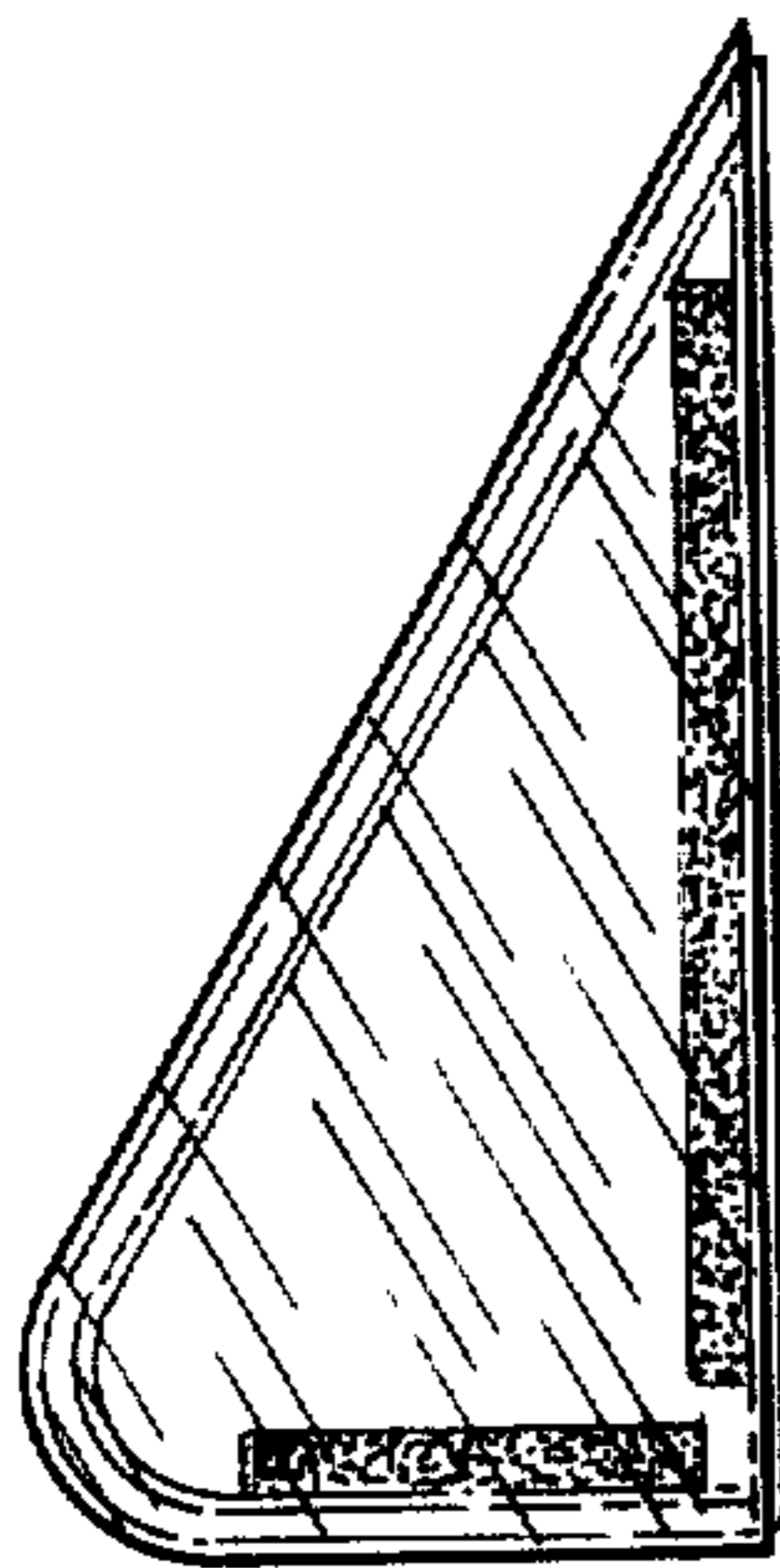


FIG. 9

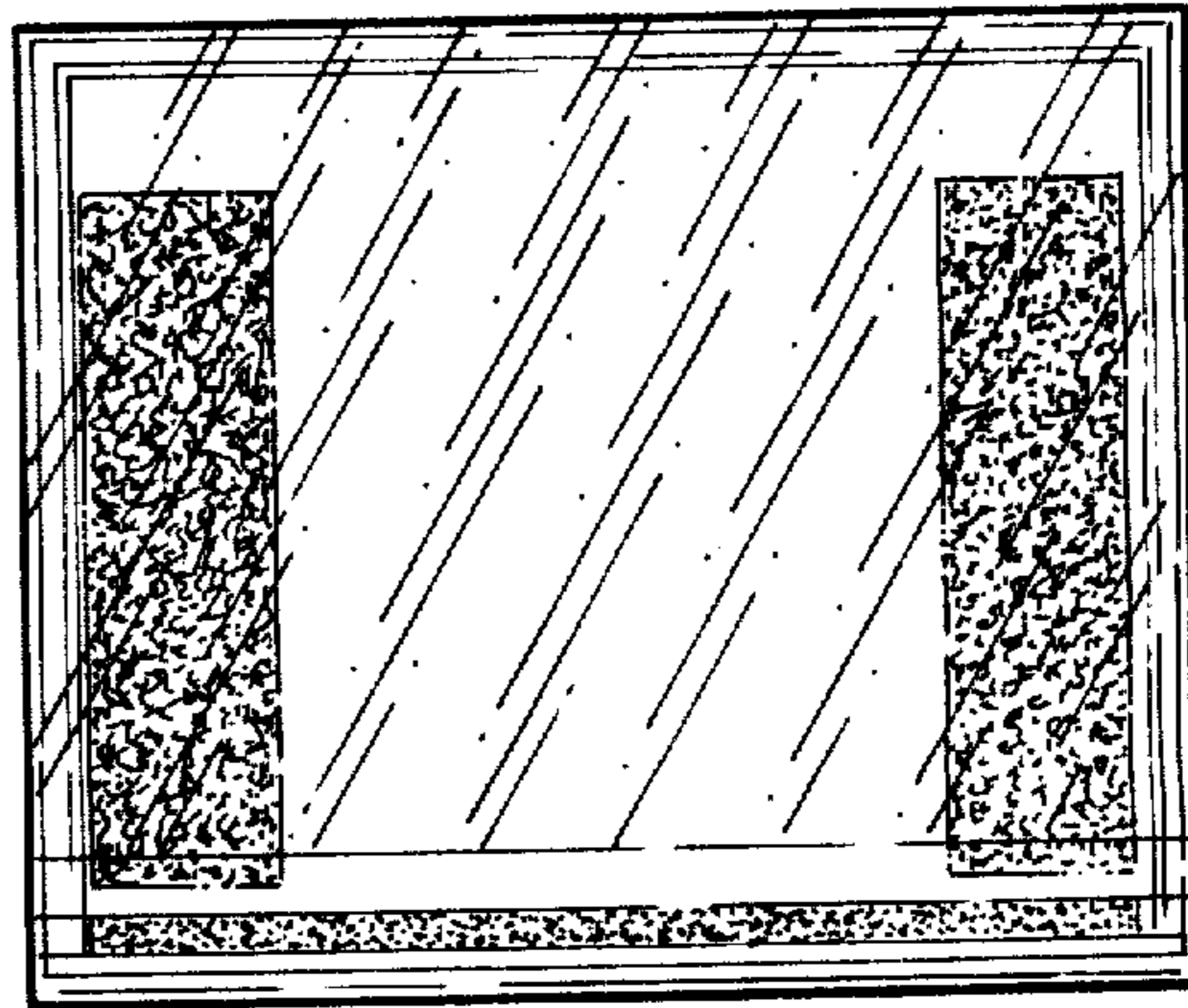


FIG. 10

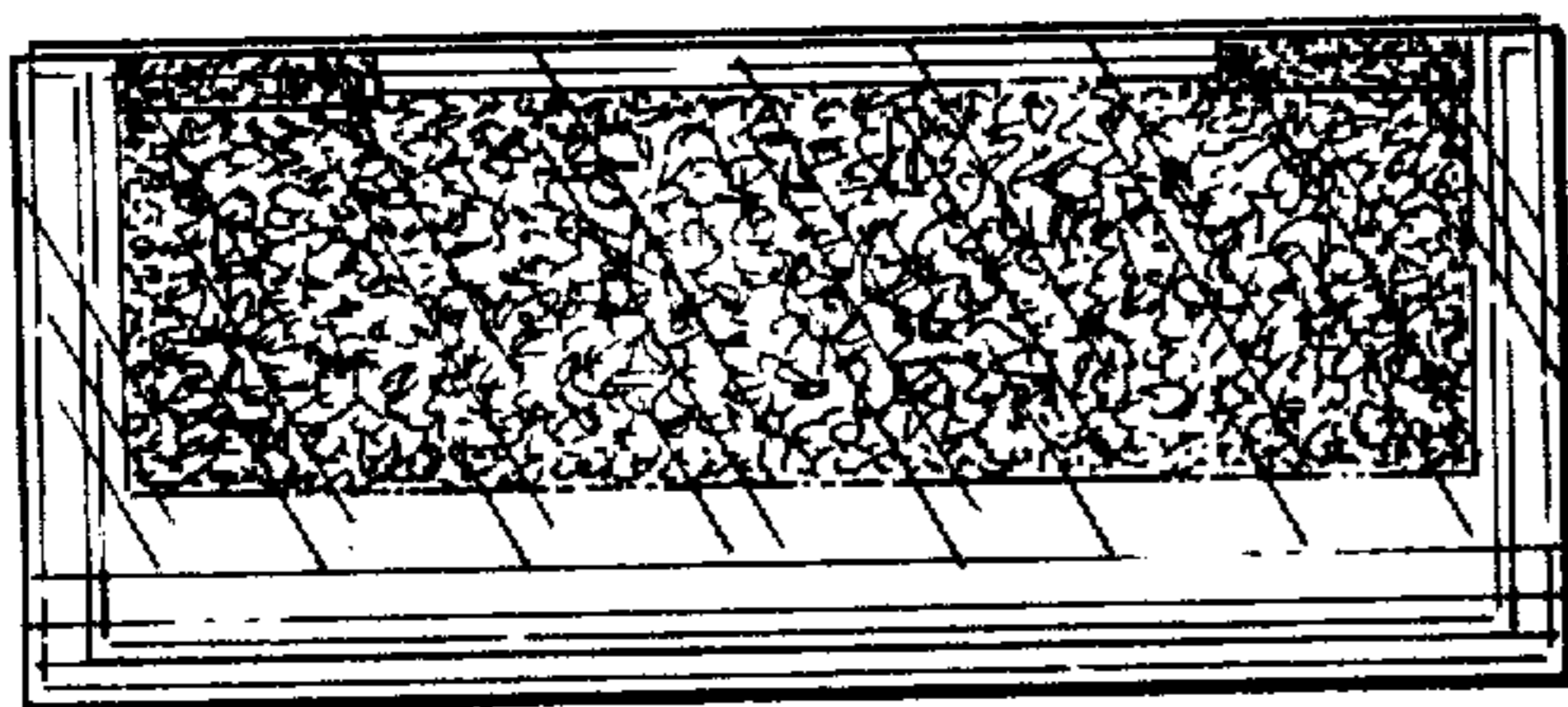


FIG. 11

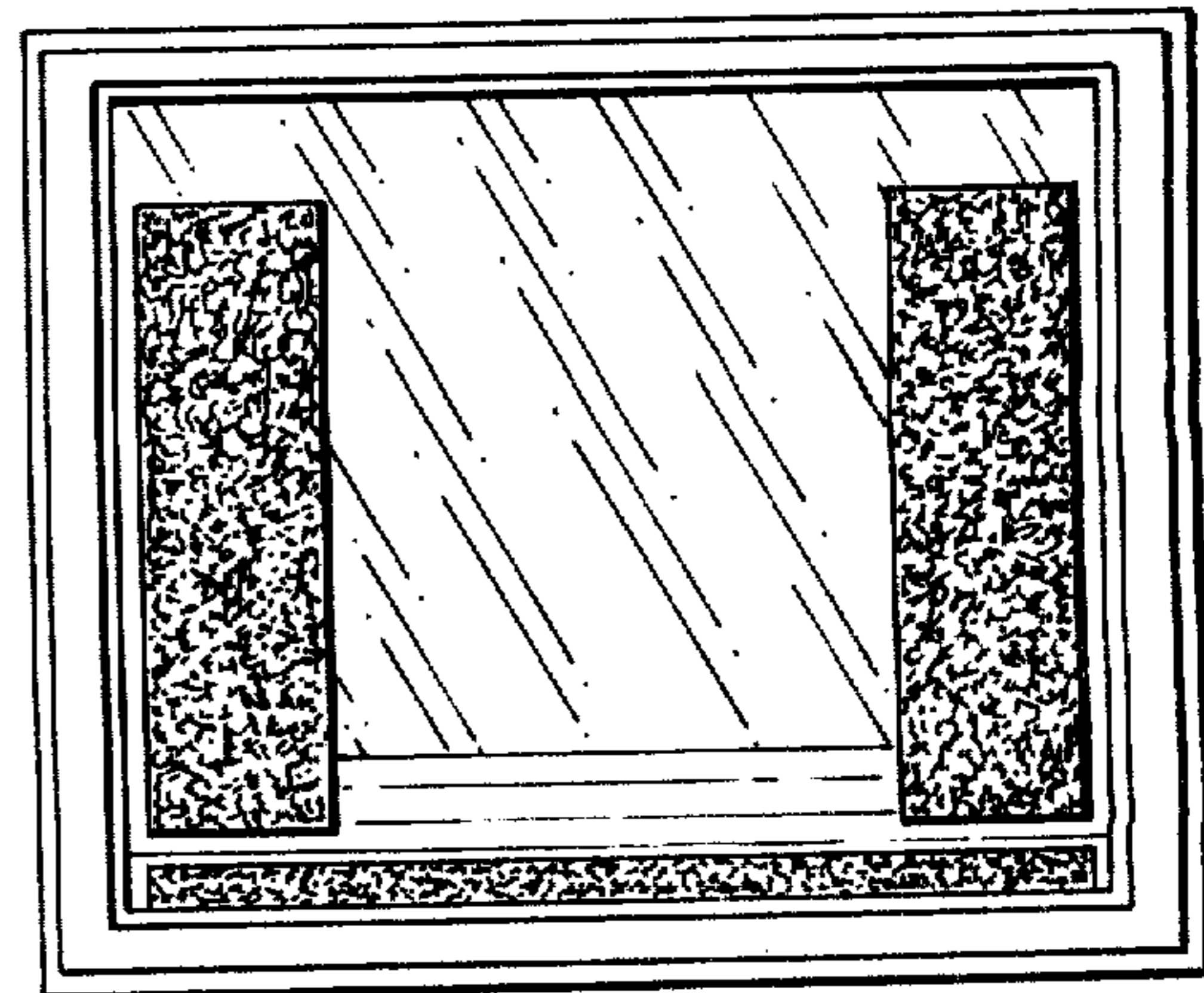


FIG. 12