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United States Patent [19] Pekin

[11] **Patent Number: Des. 405,541**

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[54] **EARTHQUAKE-RESISTANT 3-POST BRIDGE SUPPORT**

4,469,307 9/1984 Bell 248/163.2
4,562,673 1/1986 Barari 52/167.1
5,564,237 10/1996 Yoneda 52/167.4

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FOREIGN PATENT DOCUMENTS

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

972761 2/1951 France 248/163.1

[21] Appl. No.: **49,155**

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Attorney, Agent, or Firm—Frank G. Morkunas

[22] Filed: **Jan. 18, 1996**

[57] CLAIM

[51] **LOC (6) Cl.** **25-04**

I claim the ornamental design for the earthquake-resistant 3-post bridge support, as shown and described.

[52] **U.S. Cl.** **D25/62; D25/1**

[58] **Field of Search** D25/61, 56, 62;
248/219, 163.1, 188.1, 431; 52/167.1, 167.3,
167.4; 14/3, 13, 77.1, 77.3, 14

DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

D. 312,314 11/1990 Harris D25/62
502,786 8/1893 Storey 248/431
1,670,029 5/1928 Fetter 248/431
2,172,123 9/1939 Ebert 248/431
3,591,113 7/1971 Foster, Jr. 248/163.1
3,794,277 2/1974 Smedley et al. 248/20

FIG. 1 is a perspective view of a bridge support showing my new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a bottom view thereof revealing an equilateral triangular base;
FIG. 4 is a side elevation view thereof along one side, the remaining two sides being the same; and,
FIG. 5 is a front elevational view thereof.

1 Claim, 5 Drawing Sheets

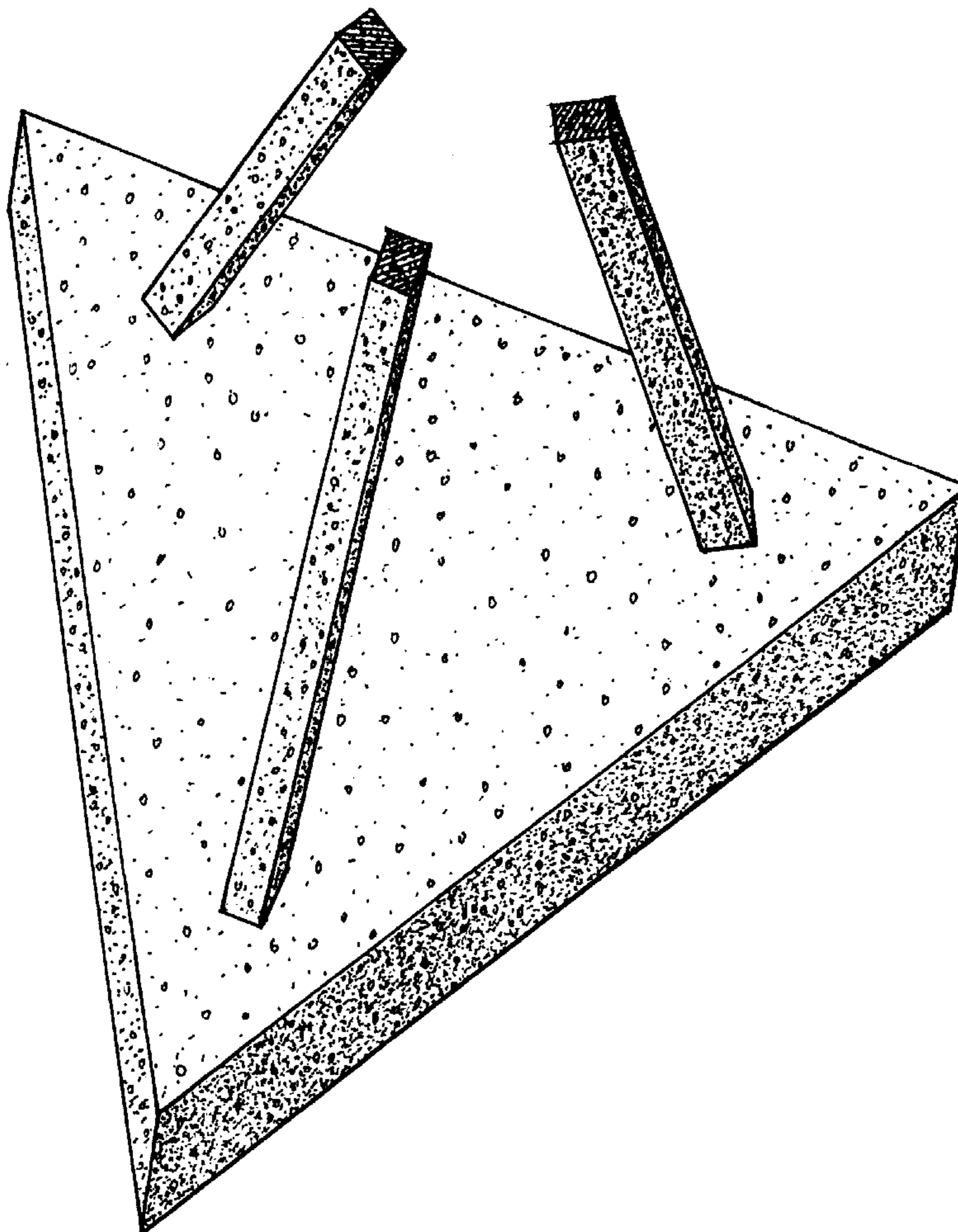


fig.1

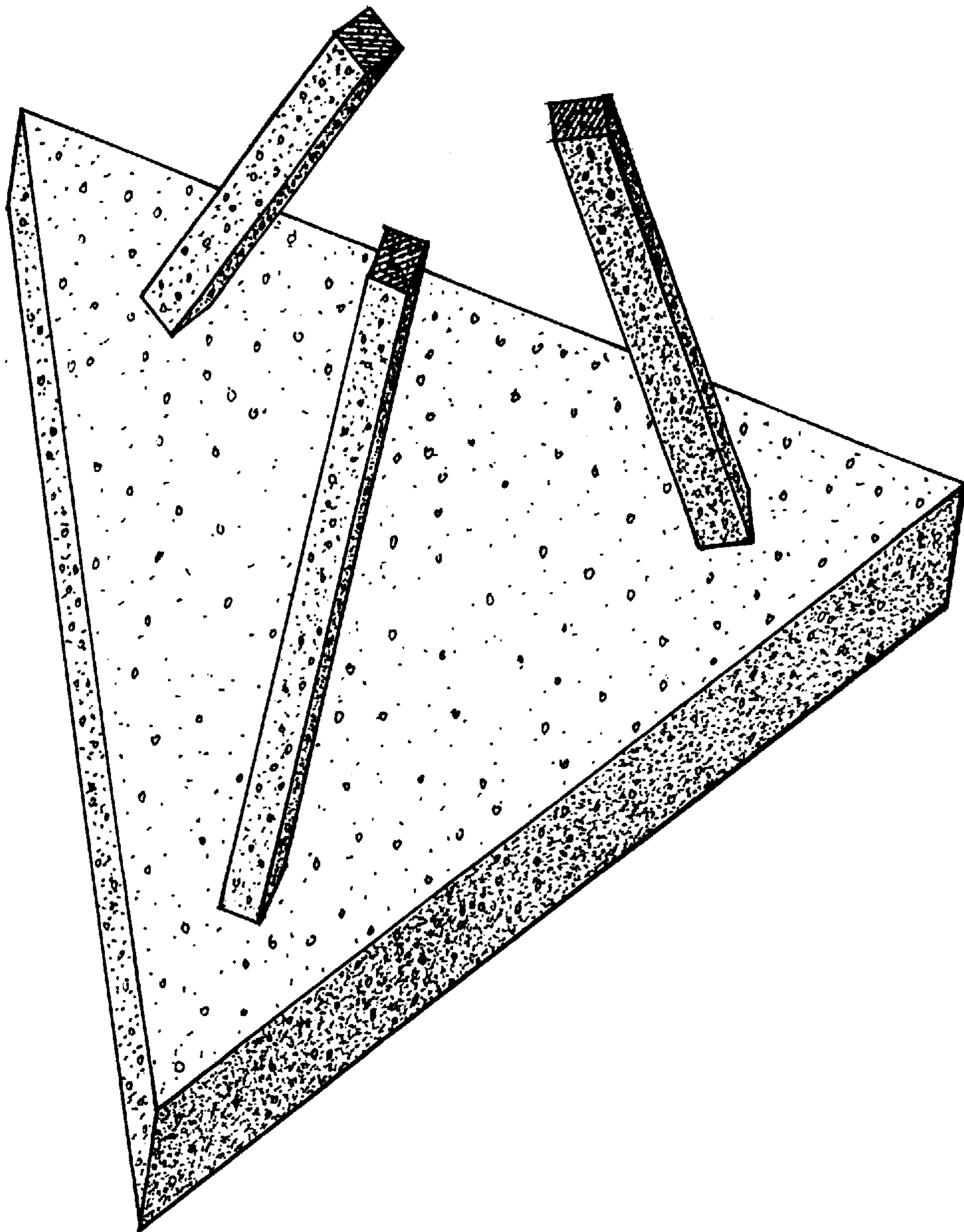


fig.2

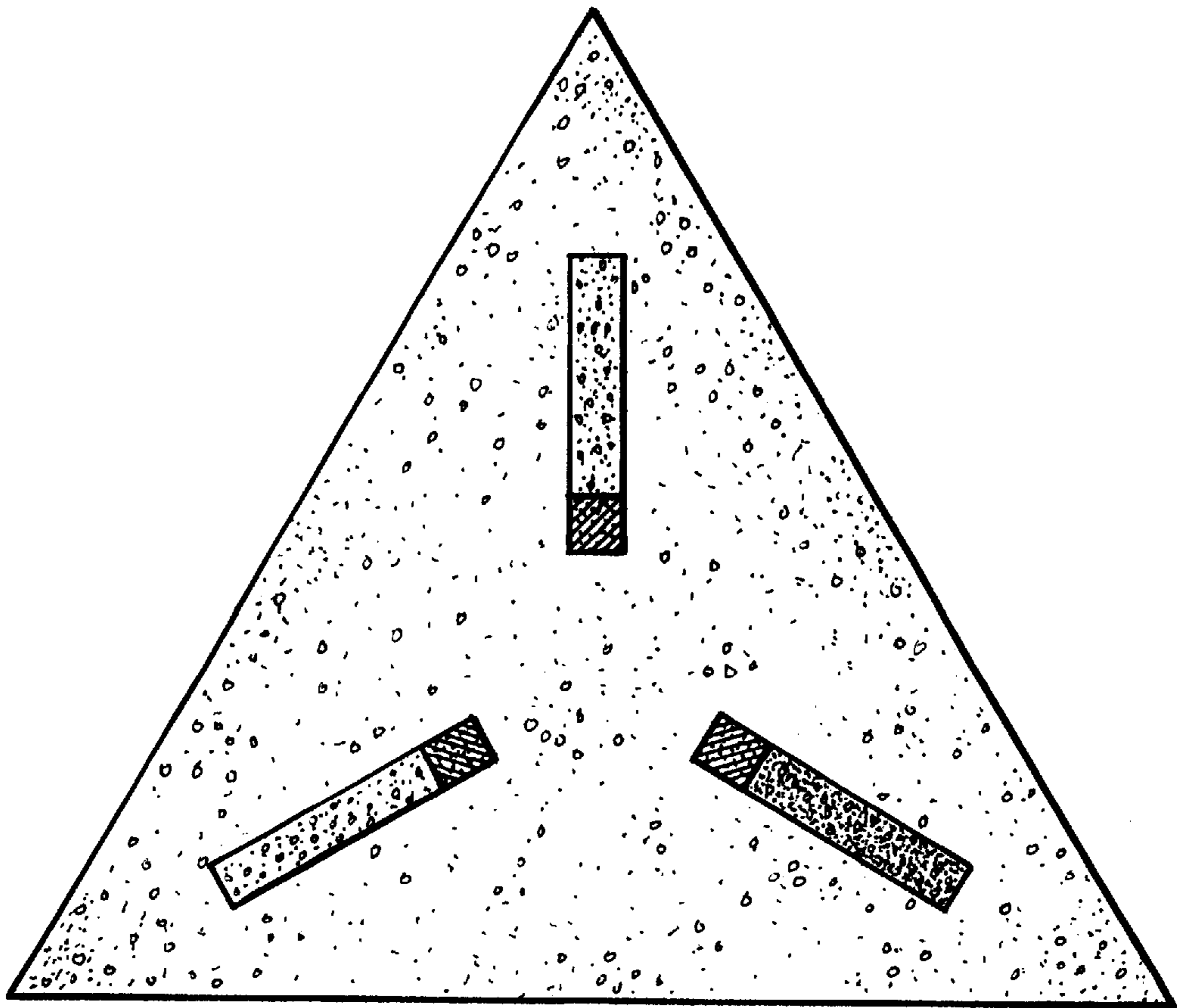


fig.3

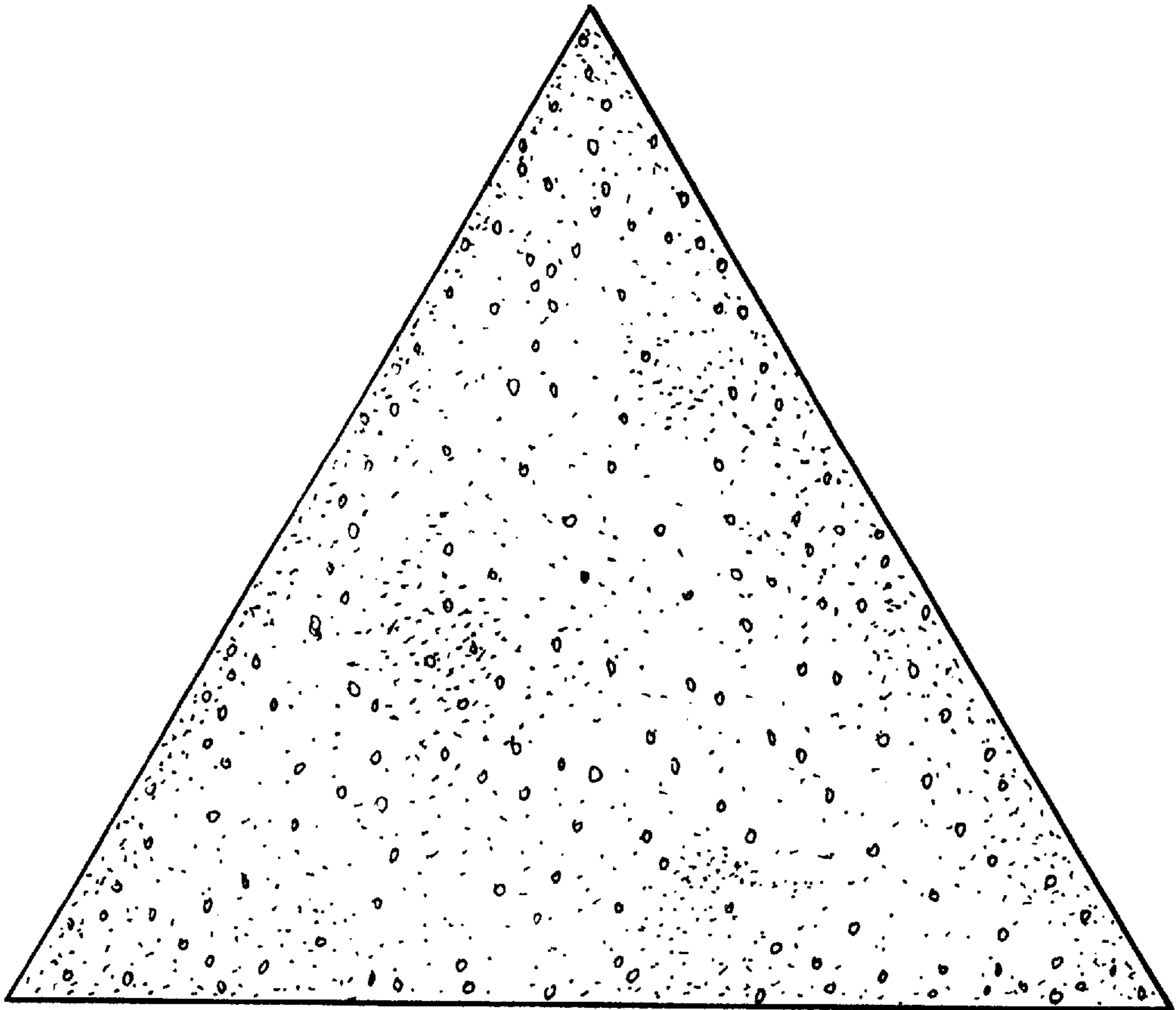


fig.4

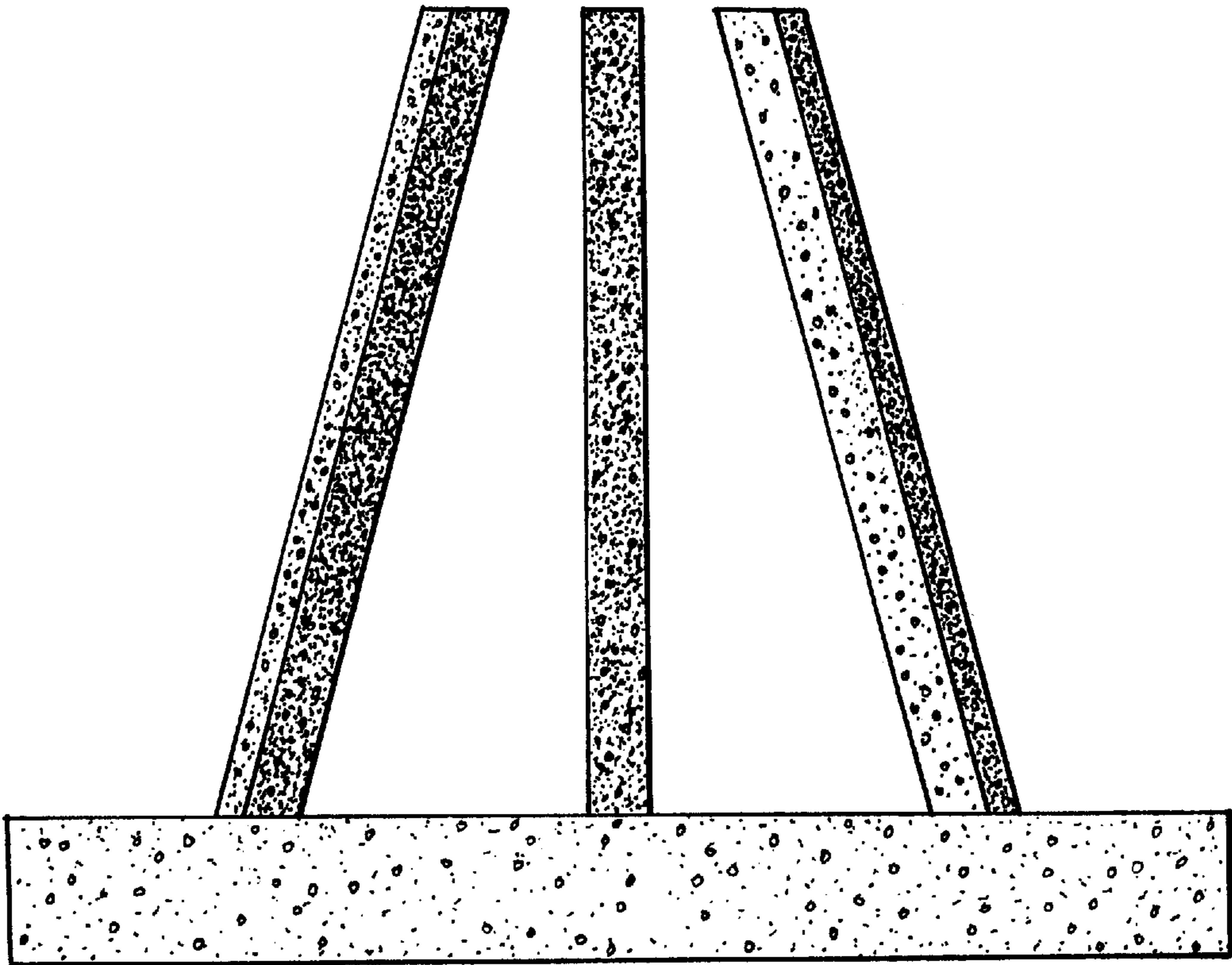


fig.5

