



US00D388927S

United States Patent [19] Morgan

[11] Patent Number: **Des. 388,927**
[45] Date of Patent: ****Jan. 6, 1998**

[54] **TRACTION RAMP DEVICE**
[76] Inventor: **William S. Morgan**, 139 E. 27th St. ,
Apt. 3D, New York, N.Y. 10016
[**] Term: **14 Years**
[21] Appl. No.: **63,151**
[22] Filed: **Nov. 29, 1996**
[51] LOC (6) Cl. **12-05**
[52] U.S. Cl. **D34/32; D7/31**
[58] Field of Search **D34/32, 31, 28,**
D34/35; 254/88, 8 B, 8 R; 14/69.5

4,310,271 1/1982 Canellis et al. 254/88 X
5,033,146 7/1991 Fogalty et al. 14/69.5
5,446,937 9/1995 Haskins 254/88 X

OTHER PUBLICATIONS

Mobile-Dock loading ramp, Magliner Bulletin, Apr. 1968.

Primary Examiner—M. N. Pandozzi

[57] CLAIM

The ornamental design for a traction ramp device, as shown.

DESCRIPTION

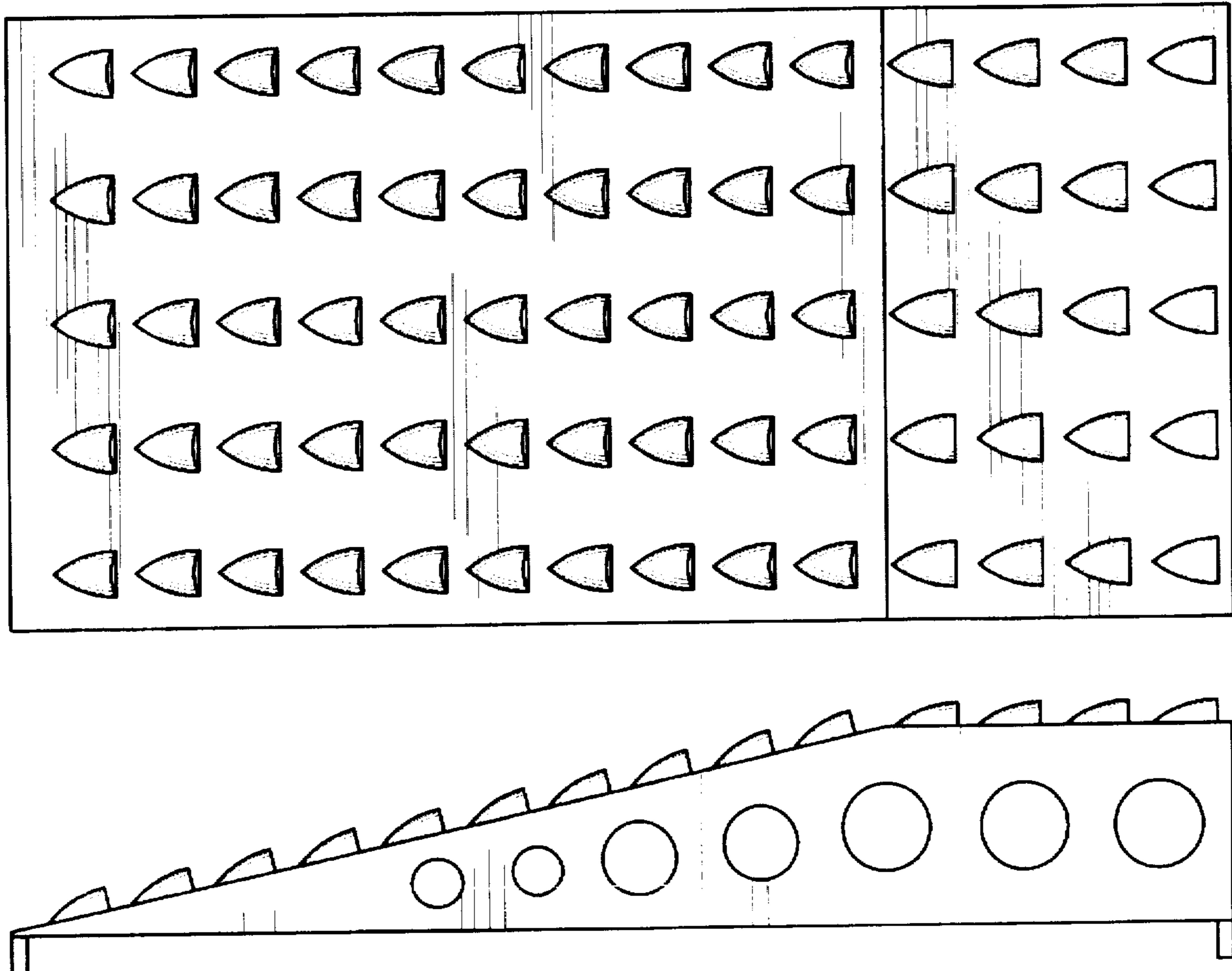
FIG. 1 is a top plan view of the traction ramp device of the present invention;
FIG. 2 is a bottom plan view of the traction ramp device of FIG. 1;
FIG. 3 is a front elevational view of a traction ramp device thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a left side elevational view thereof; and,
FIG. 6 is a right side elevational view thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 232,020 7/1974 Borsuk D34/32
D. 237,162 10/1975 Miller D34/32
D. 313,102 12/1990 Cano D34/32
D. 346,256 4/1994 Thomas, III et al. D34/32
D. 351,710 10/1994 Richardson D34/32
3,863,895 2/1975 Grewe et al. D34/32 X
4,238,003 12/1980 Hunter 254/88 X

1 Claim, 3 Drawing Sheets



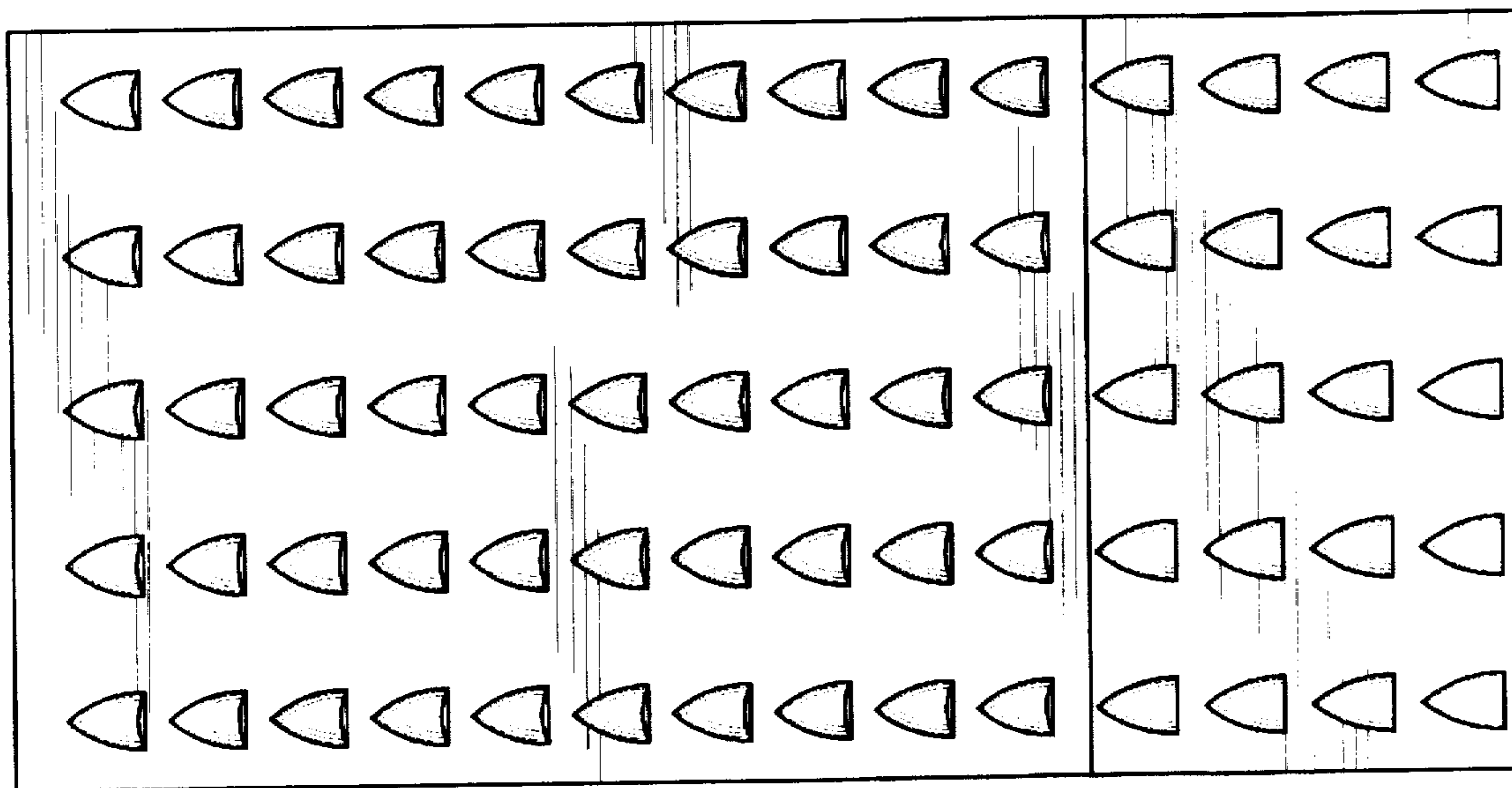


Fig. 1

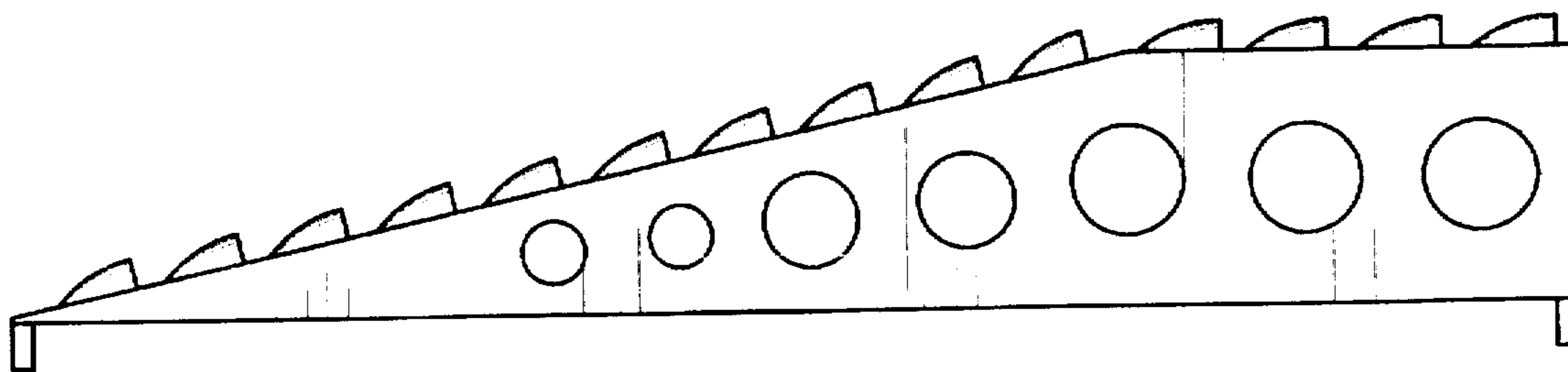


Fig. 6

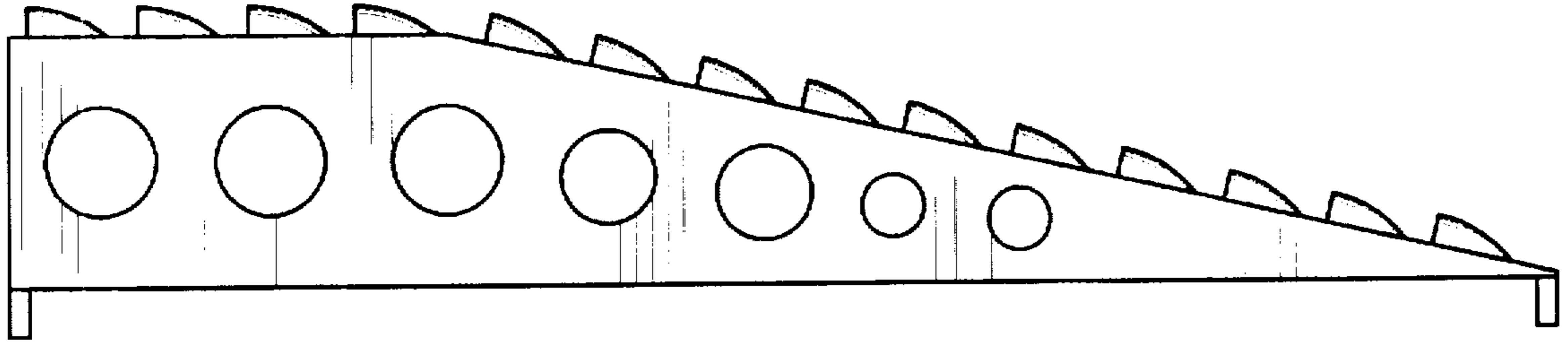


Fig. 5

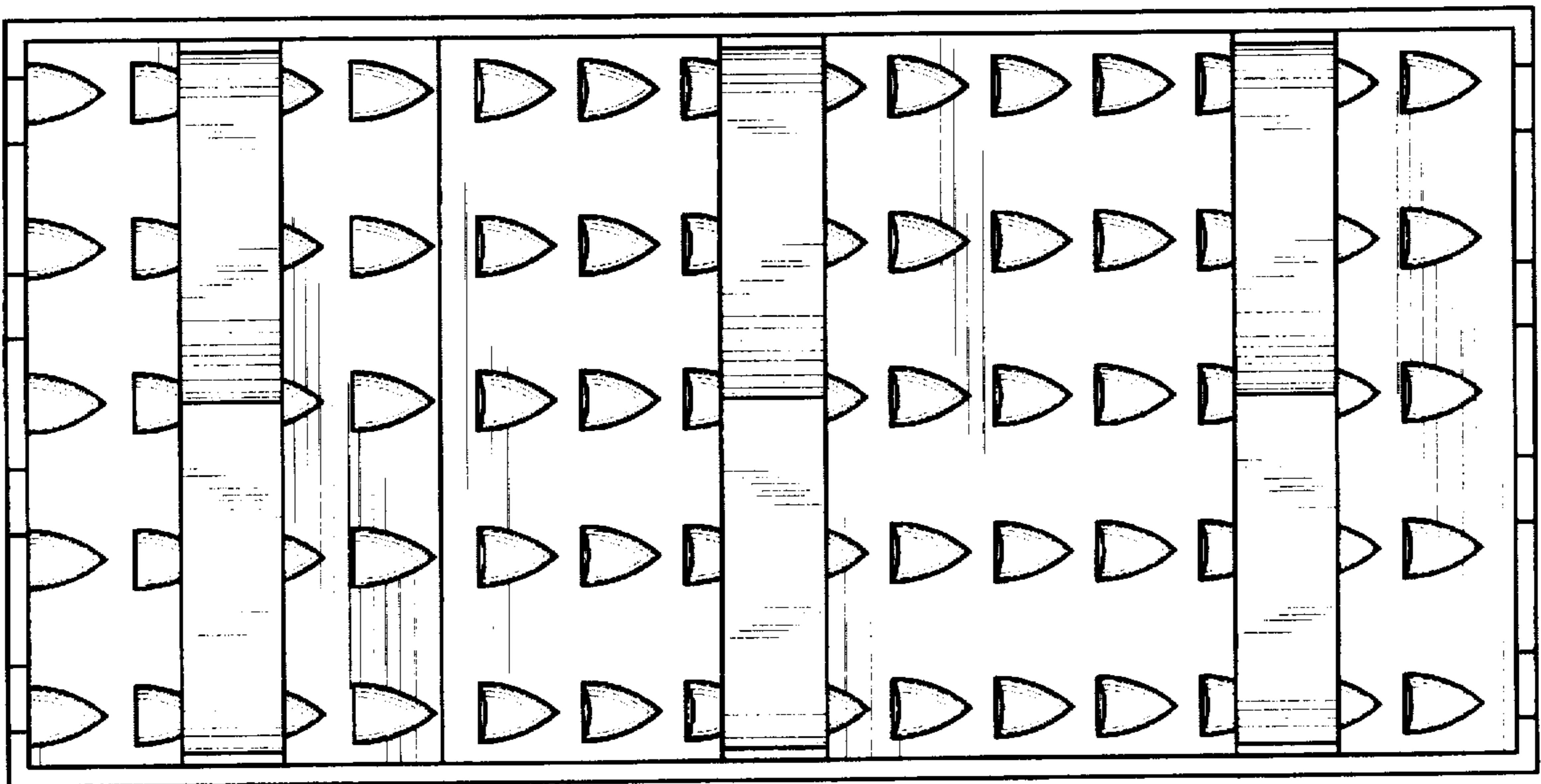


Fig. 2

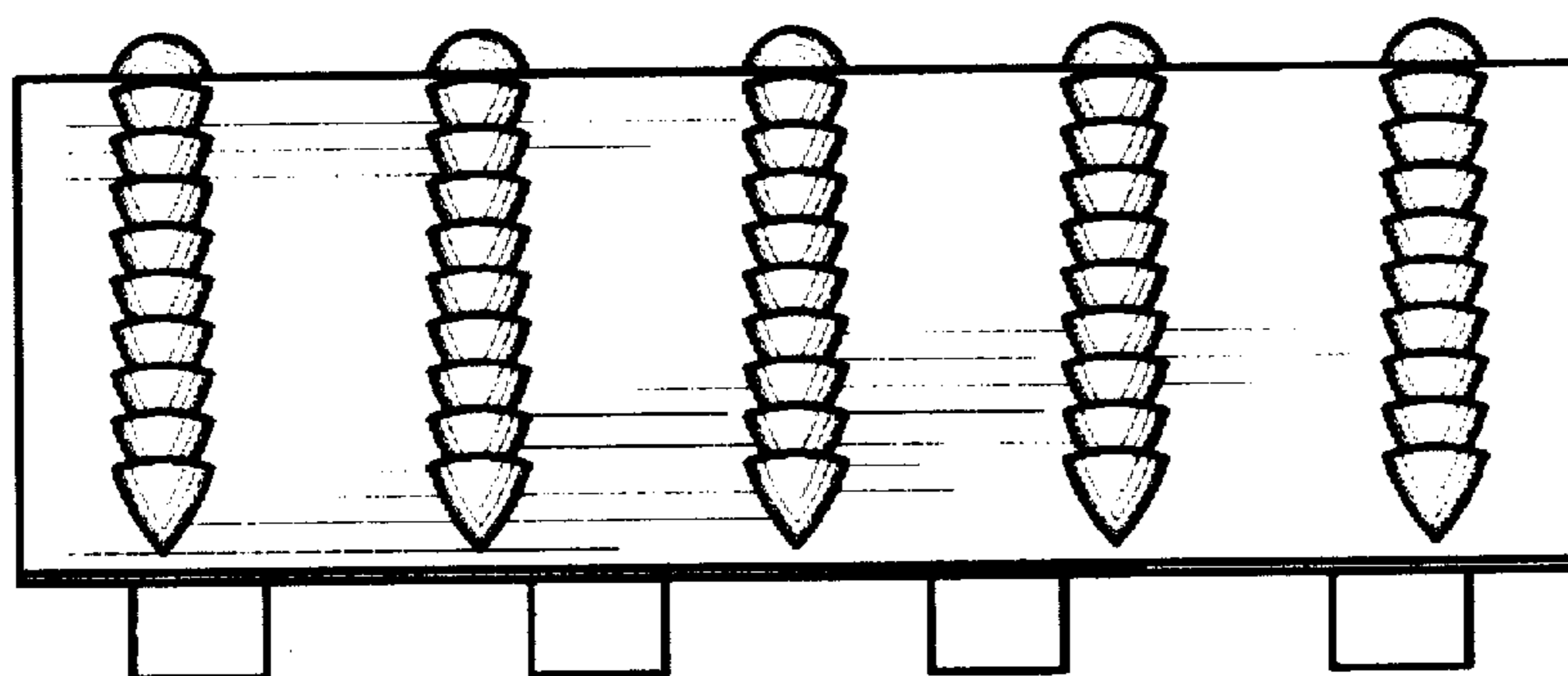


Fig. 3

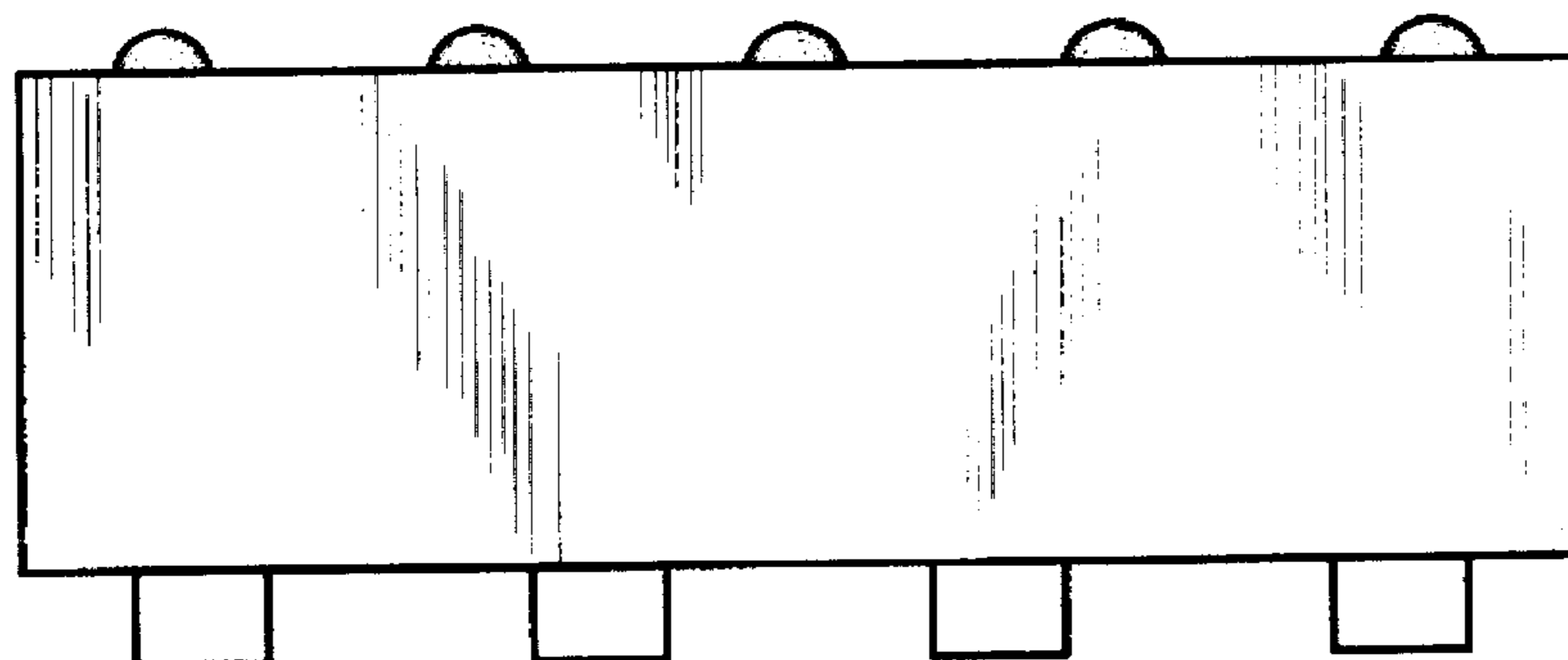


Fig. 4