

(12) **United States Design Patent**
Wyatt et al.

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(54) **WINCH VERTICAL MOUNTING BRACKET**

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(73) Assignee: **Concord Industries, Inc.**, Addison, TX (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/138,280**

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(51) **LOC (7) Cl.** **08-05**

(52) **U.S. Cl.** **D8/354; D8/366; D8/380**

(58) **Field of Search** D8/354, 366, 380, D8/373, 349, 356; D12/223; 52/263, 712, 702, 483.1, 714, 370, 126.6; 248/68.1, 309.1, 237, 314, 558, 242–243, 300, 200, 544, 214, 911, 205.1, 213.2, 231.9, 220.31, 246, 224.61, 223.41, 220.22, 298.1, 201; 403/271

2,633,940 4/1953 Olson 188/79.5

2,718,286 9/1955 Clark 188/134

2,992,706 7/1961 Huntress 188/74

3,026,980 3/1962 Hoff 192/105

3,338,361 8/1967 Hoff 192/105

3,414,095 12/1968 Kains 192/8

3,695,399 10/1972 Laing 188/187

3,994,476 11/1976 van Gennepe 254/186 R

4,151,981 5/1979 Gennepe 254/186 R

4,413,713 11/1983 West 192/8 R

4,591,029 5/1986 Da Foe 188/134

4,889,321 12/1989 Burns 254/332

4,938,454 7/1990 Jones 254/356

5,052,523 10/1991 Ericson 187/89

5,169,062 * 12/1992 Baker 248/220.2

5,364,074 11/1994 Gourley 254/375

5,394,960 3/1995 Yen 187/305

5,871,188 * 2/1999 Lyle 248/223.41

6,053,384 * 4/2000 Bachman 224/430

* cited by examiner

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(56) **References Cited**

U.S. PATENT DOCUMENTS

Re. 22,237 12/1942 Coffing 254/171

57,352 8/1866 Mason .

324,690 8/1885 Henkel .

875,336 12/1907 Evans .

1,509,503 9/1924 Doberstein .

1,509,504 9/1924 Doberstein .

1,901,279 3/1933 Baldwin .

1,993,744 3/1935 Morison 254/169

2,181,359 11/1939 Barrett 254/173

2,240,932 5/1941 Kinser 192/8

2,324,000 7/1943 Johnston 254/171

2,511,697 6/1950 Clift 187/90

2,525,402 10/1950 Dehn 192/8

(57) **CLAIM**

The ornamental design for a winch vertical mounting bracket, as shown and described.

DESCRIPTION

FIG. 1 is a top front perspective view of a winch vertical mounting bracket showing our new design;

FIG. 2 is a top view thereof;

FIG. 3 is a left end view thereof;

FIG. 4 is a front side view thereof;

FIG. 5 is a right side end view thereof; and,

FIG. 6 is a bottom view thereof.

1 Claim, 1 Drawing Sheet

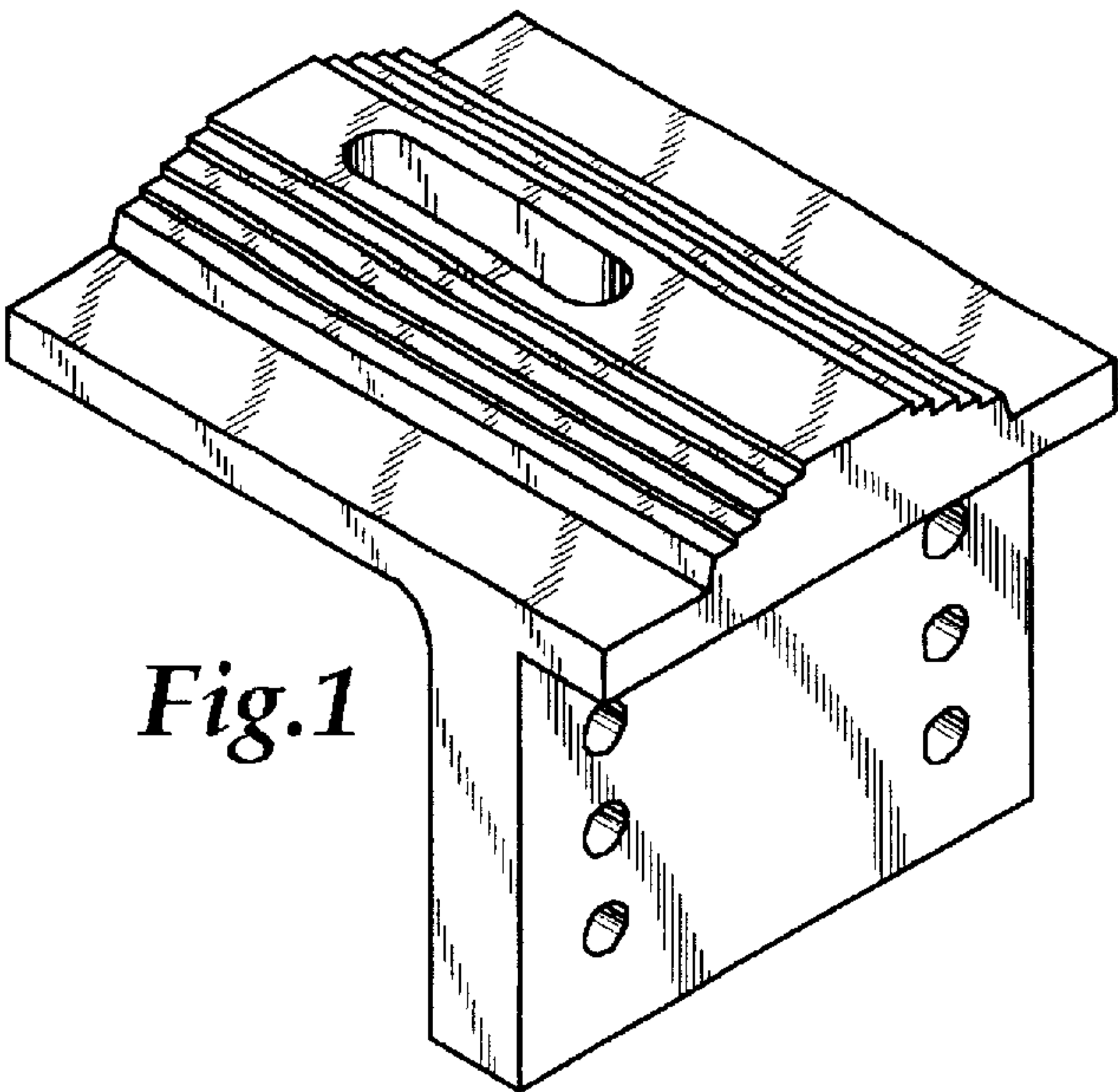


Fig.1

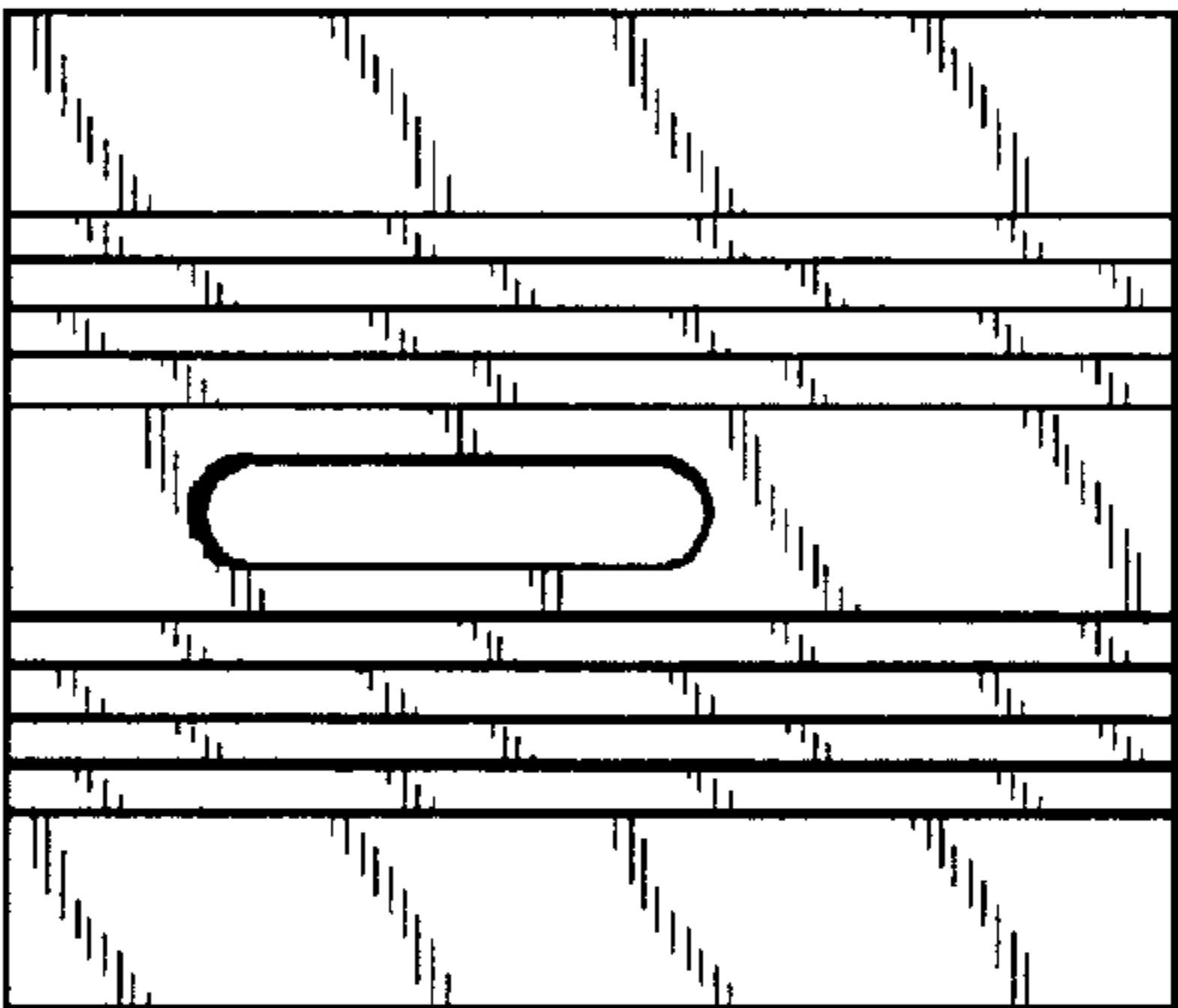


Fig.2

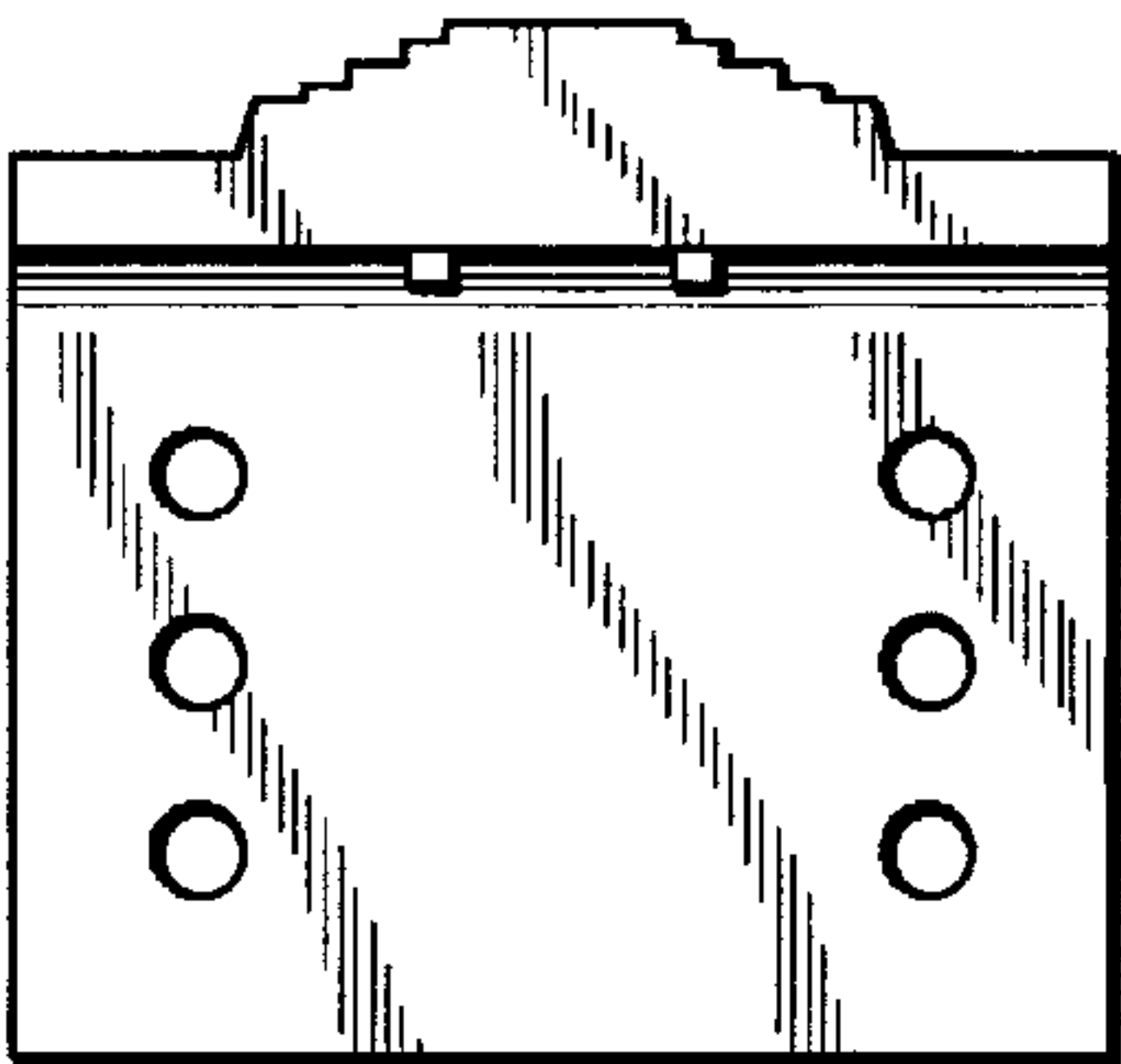


Fig.3

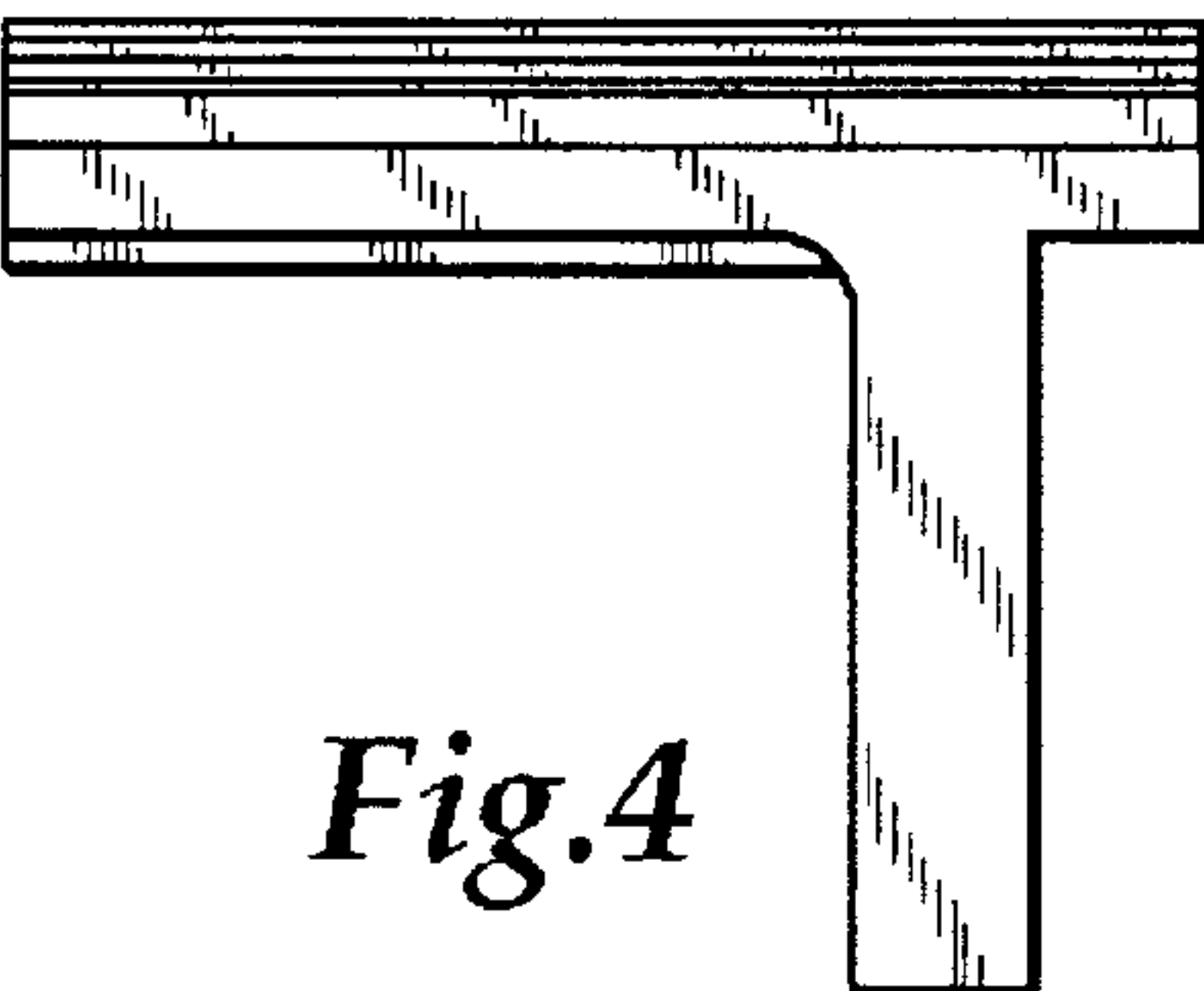


Fig.4

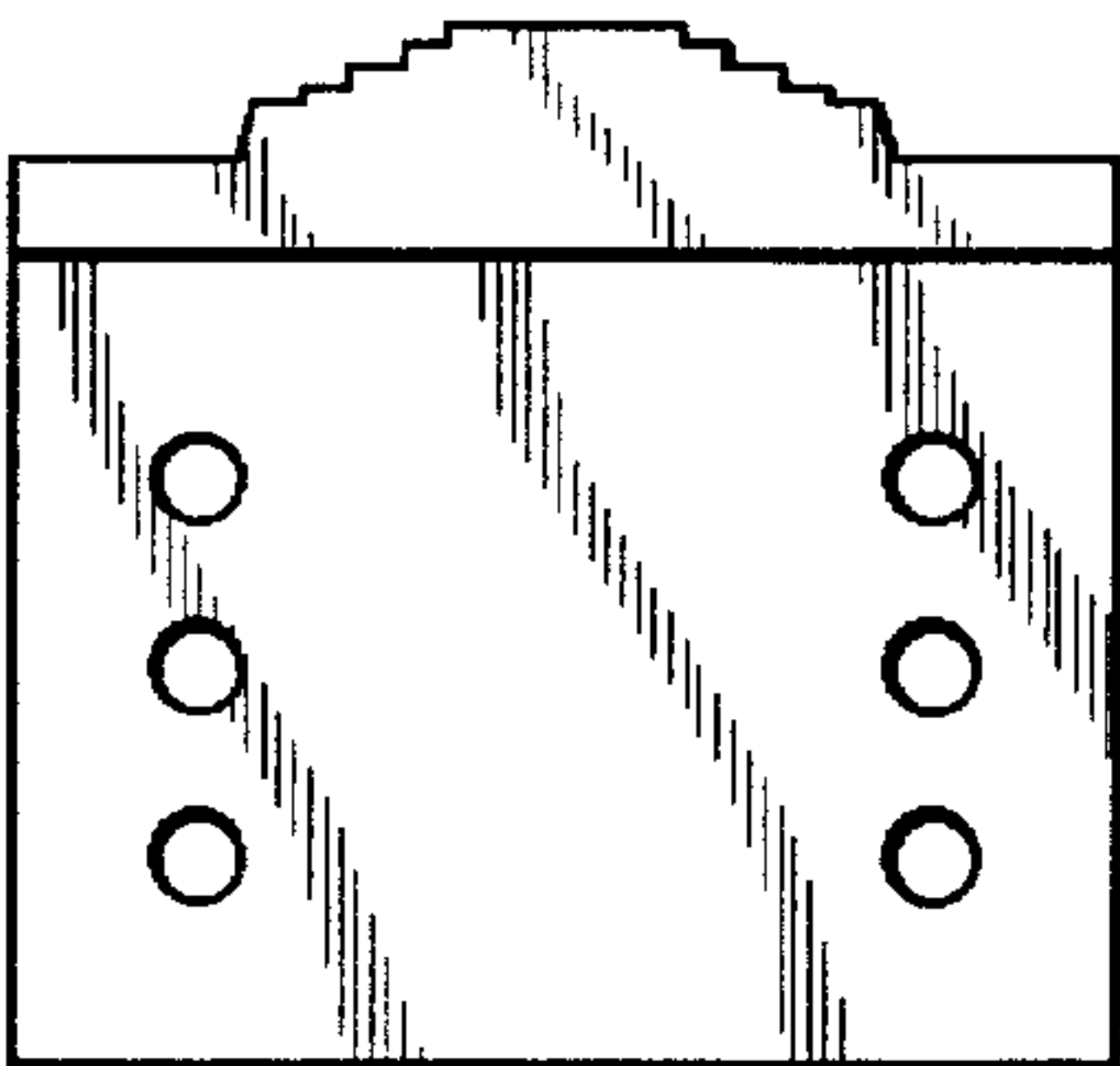


Fig.5

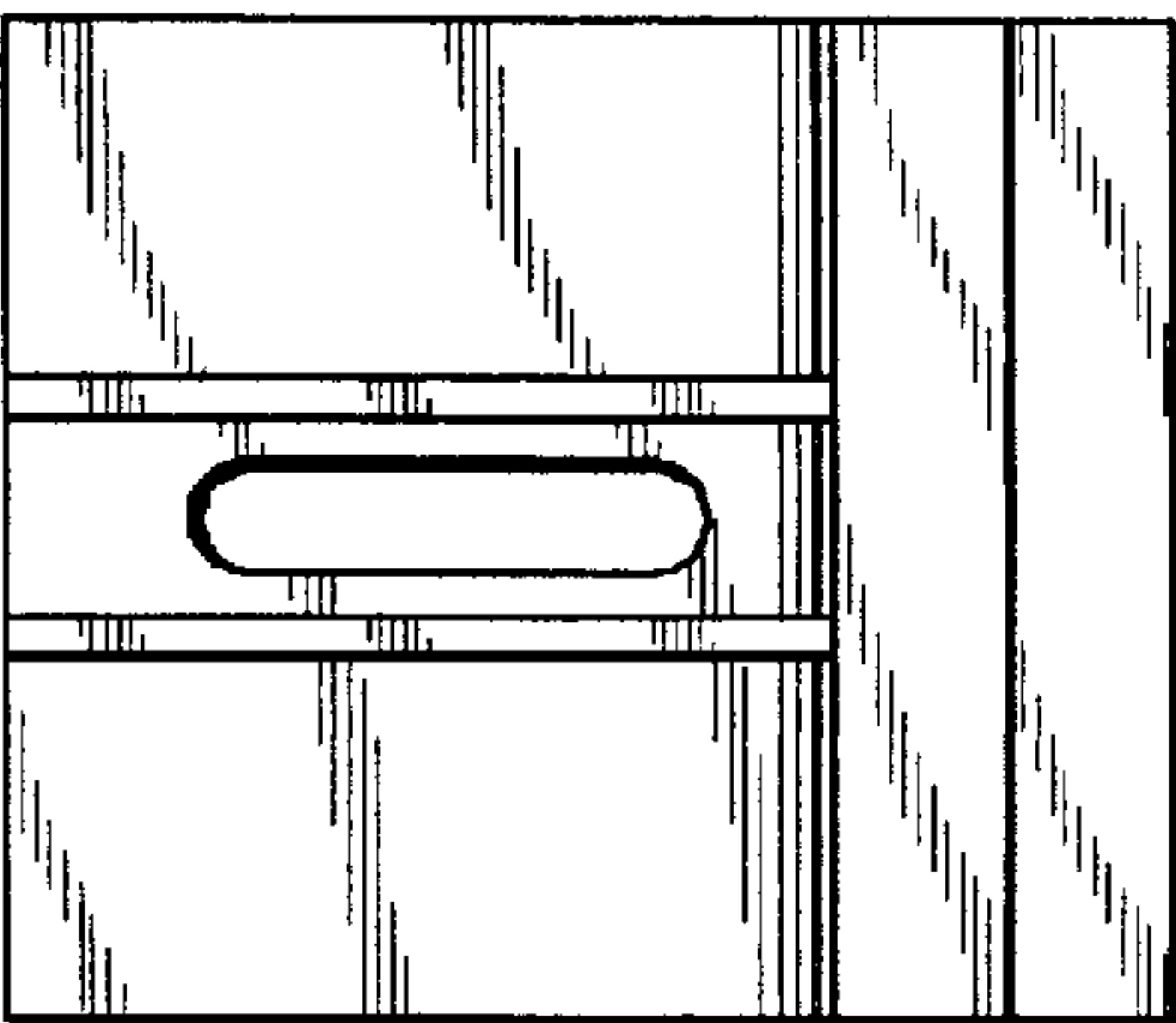


Fig.6