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United States Patent [19]

Apps et al.

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[54] DIVIDER FOR BOTTLES

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[73] Assignees: Rehrig Pacific Company, Inc., Los Angeles, Calif.; The Coca-Cola Company, Atlanta, Ga.

[**] Term: 14 Years

[21] Appl. No.: 1,589

[22] Filed: Nov. 19, 1992

[52] U.S. Cl. D3/313; D9/456

[58] Field of Search D9/456, 344; 206/199, 206/201, 427, 503, 518; 220/500, 507, 509-514, DIG. 15, 23.2, 23.8; D34/40-46

[56] References Cited

U.S. PATENT DOCUMENTS

D. 318,552 7/1991 Apps D34/40
732,245 6/1903 Weiss .
1,147,192 7/1915 Schmedtje 220/514 X
2,583,224 1/1952 McDonald .
2,886,202 5/1959 Waller .
2,964,210 12/1960 Paley .
3,153,294 10/1964 Hey et al. .
3,160,306 12/1964 Smalley 206/201 X
3,240,378 3/1966 Fox .
3,245,573 4/1966 Bakos .
3,297,190 1/1967 Cloyd .
3,327,885 6/1967 Carle et al. .
3,353,704 11/1967 Belcher et al. .
3,368,709 2/1968 Waller .
3,568,879 3/1971 Box .
3,656,650 4/1972 Frater .
3,752,385 8/1973 Woodgate .
3,773,206 11/1973 Garcia .
3,841,519 10/1974 Stromberg 206/509 X
3,998,328 12/1976 Box .
4,093,101 6/1978 Braun .
4,190,172 2/1980 Box .

4,209,094 6/1980 Bly 220/509 X
4,468,067 8/1984 Jenkins .
4,538,742 9/1985 Prodel .
4,846,365 7/1989 Steinlein .
4,884,712 12/1989 Schoeller et al. .
5,044,921 9/1991 Micelli et al. .
5,071,026 12/1991 Apps .
5,097,980 3/1992 Warwick .
5,263,605 11/1993 Caton 220/514 X

FOREIGN PATENT DOCUMENTS

636543 12/1963 Belgium .
458070 7/1949 Canada .
0201968 11/1986 European Pat. Off. .
2361282 4/1978 France .
2-45357 2/1990 Japan .
3-111255 5/1991 Japan .
1604094 12/1981 United Kingdom .

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[57] CLAIM

The ornamental design for a divider for bottles, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a divider for bottles showing our new design;
FIG. 2 is a bottom plan view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a right end elevational view thereof;
FIG. 6 is a cross sectional view taken on line 6—6 of FIG. 1;
FIG. 7 is a left end elevational view thereof;
FIG. 8 is a fragmentary sectional view taken on line 8—8 of FIG. 1;
FIG. 9 is an enlarged scale sectional view taken on line 9—9 of FIG. 1; and,
FIG. 10 is a enlarged scale sectional view taken on line 10—10 of FIG. 1.

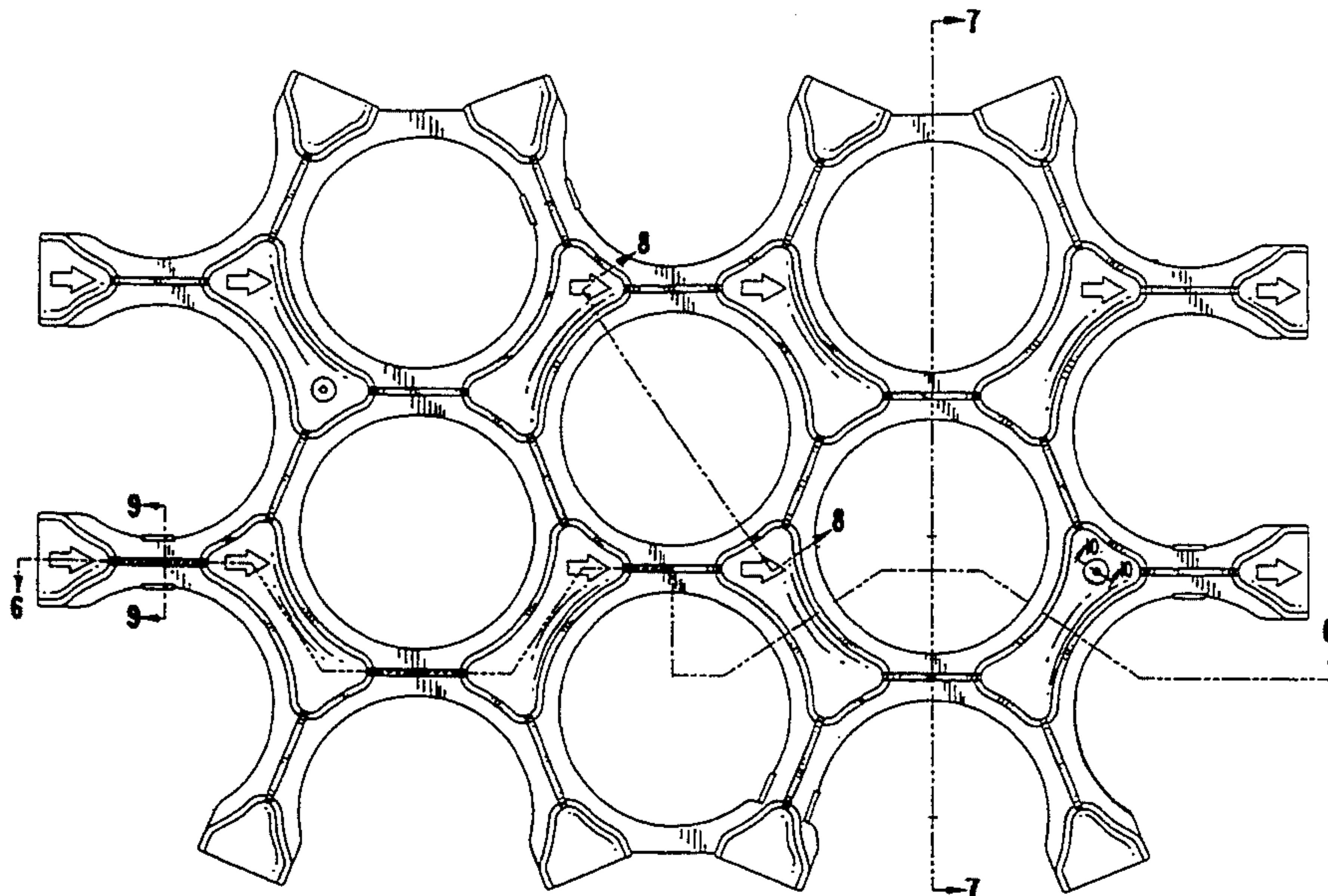


FIG. 1

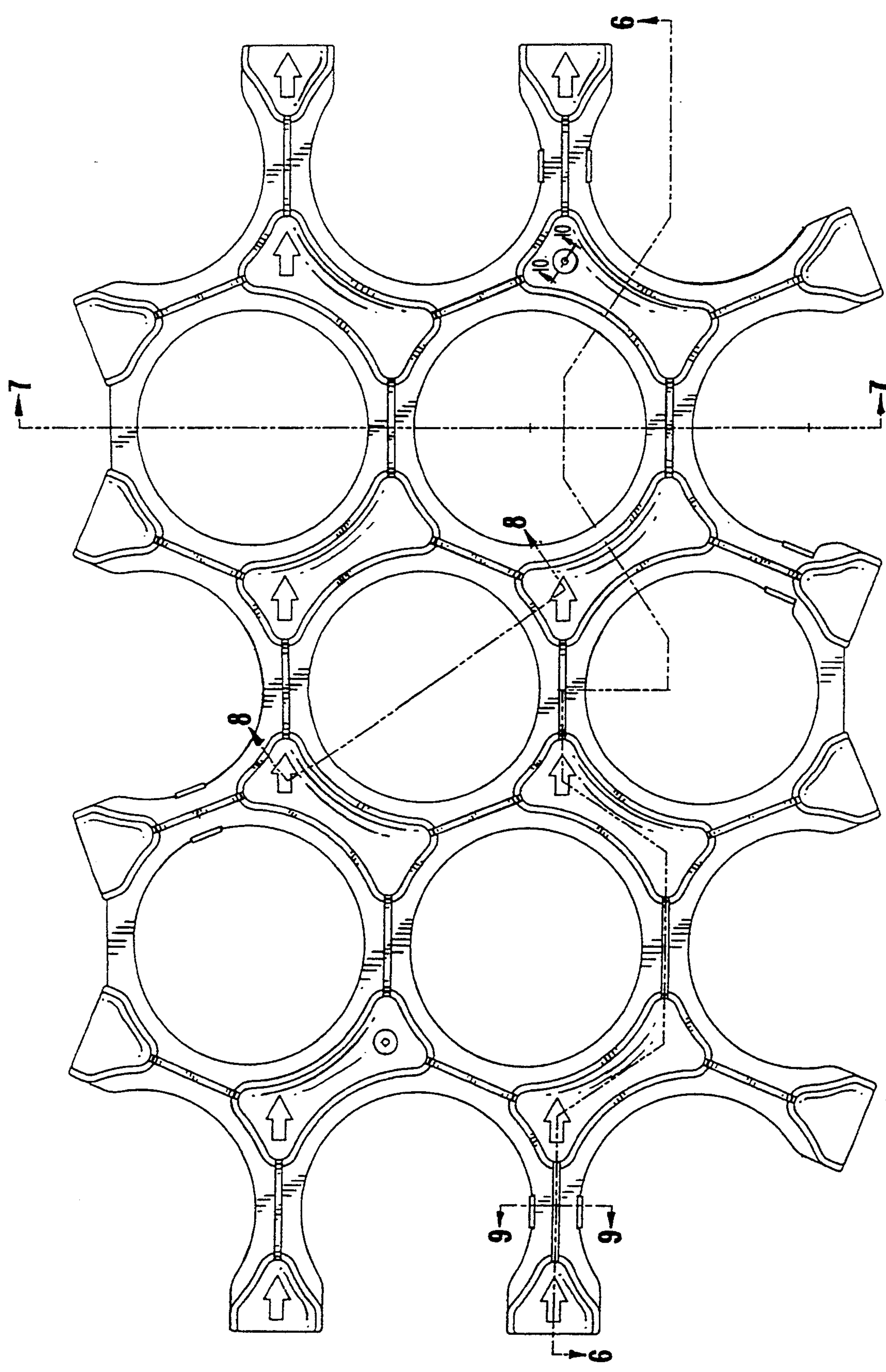


FIG. 2

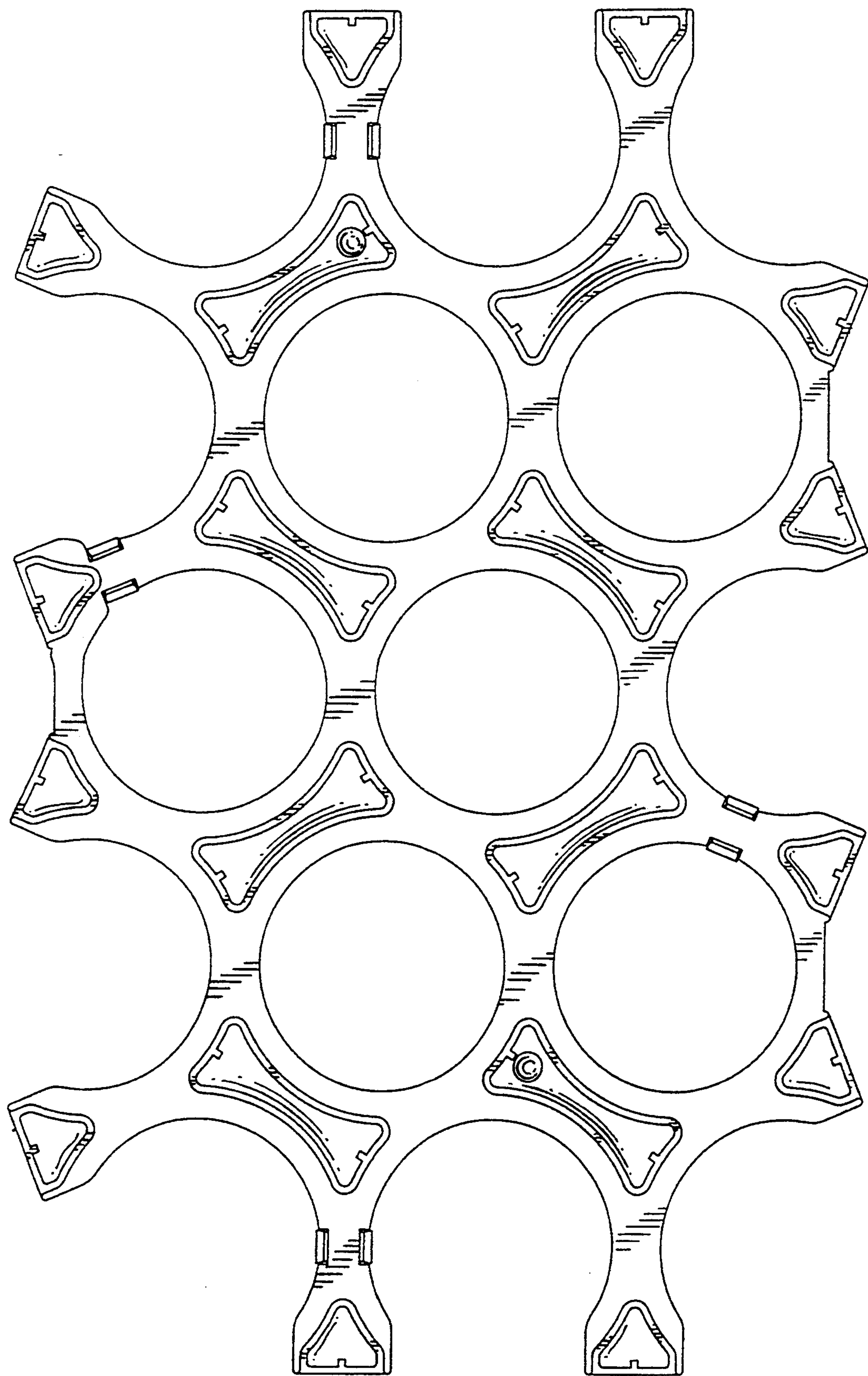


FIG. 3

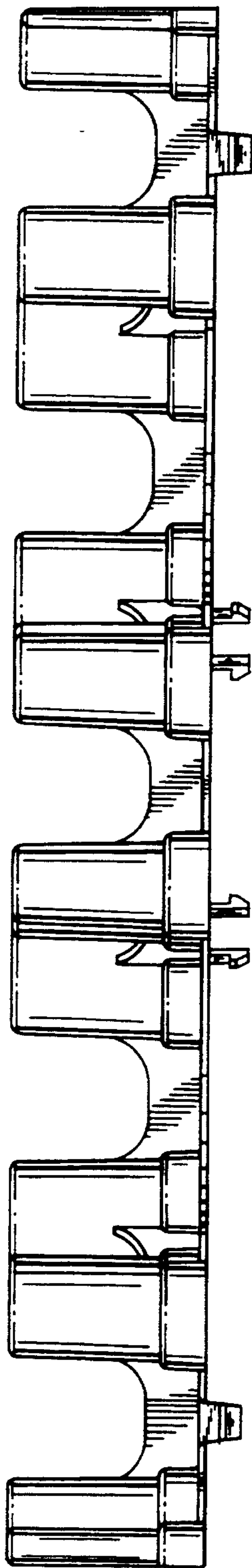


FIG. 4

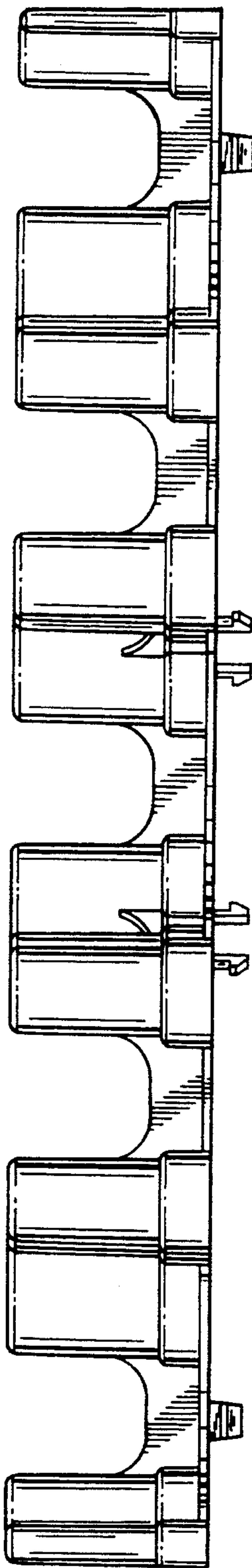


FIG. 5

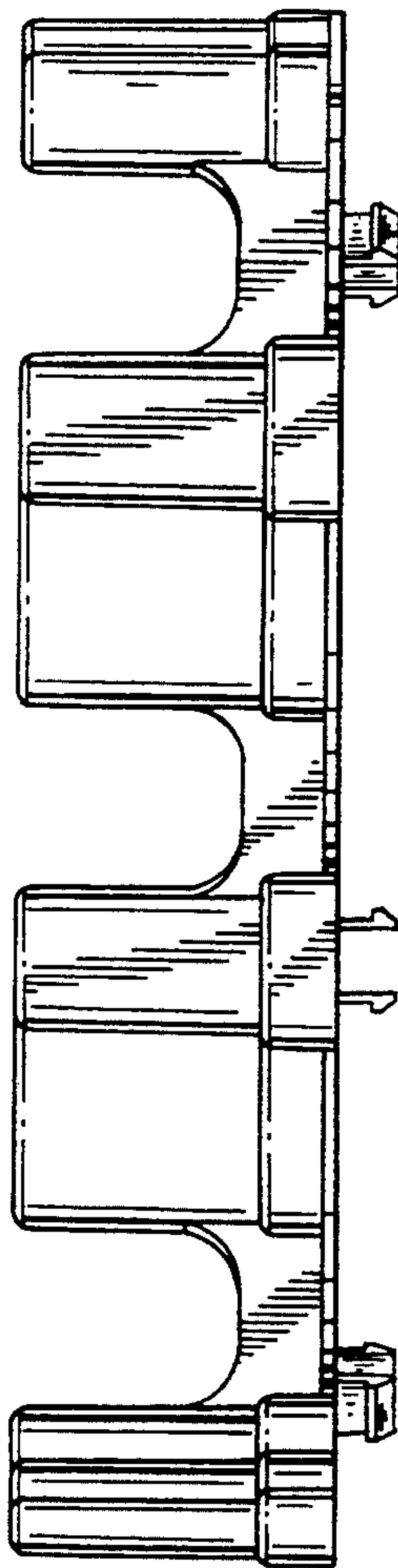


FIG. 6

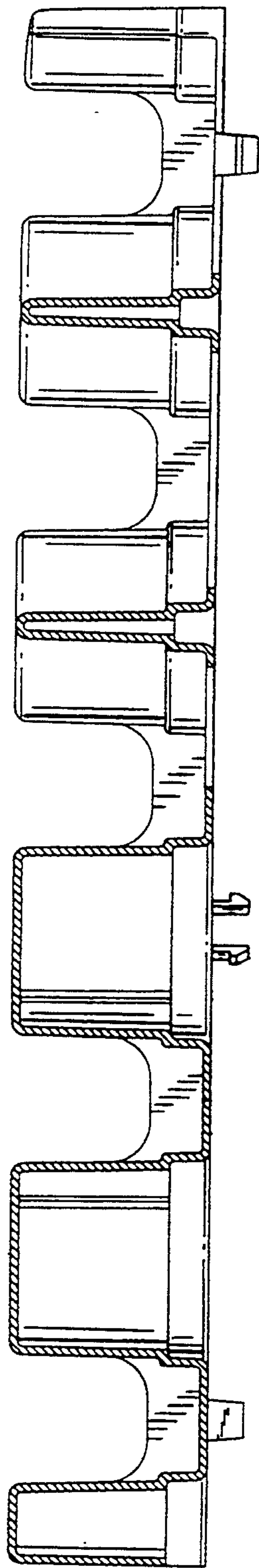


FIG. 7

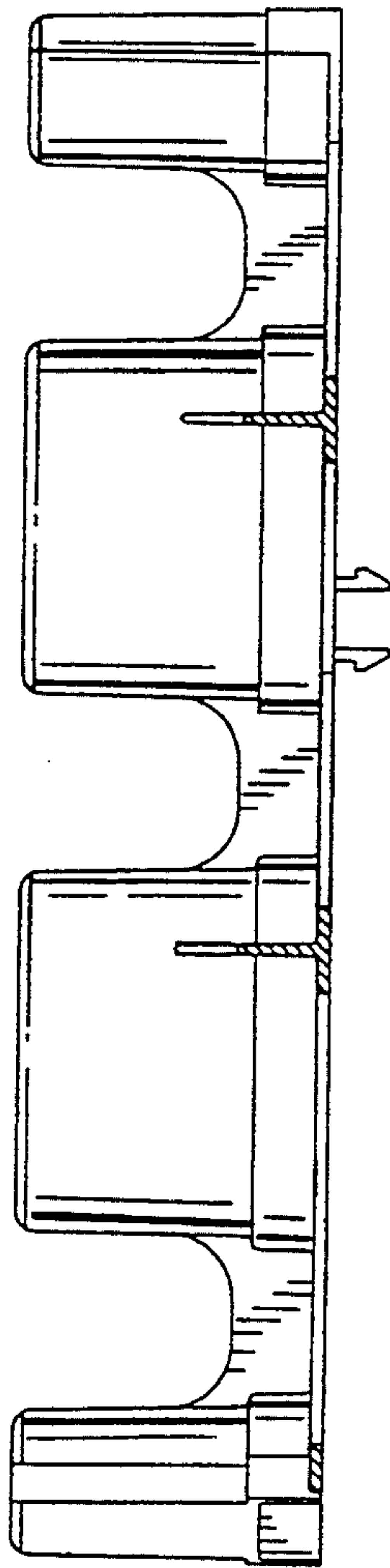


FIG. 8

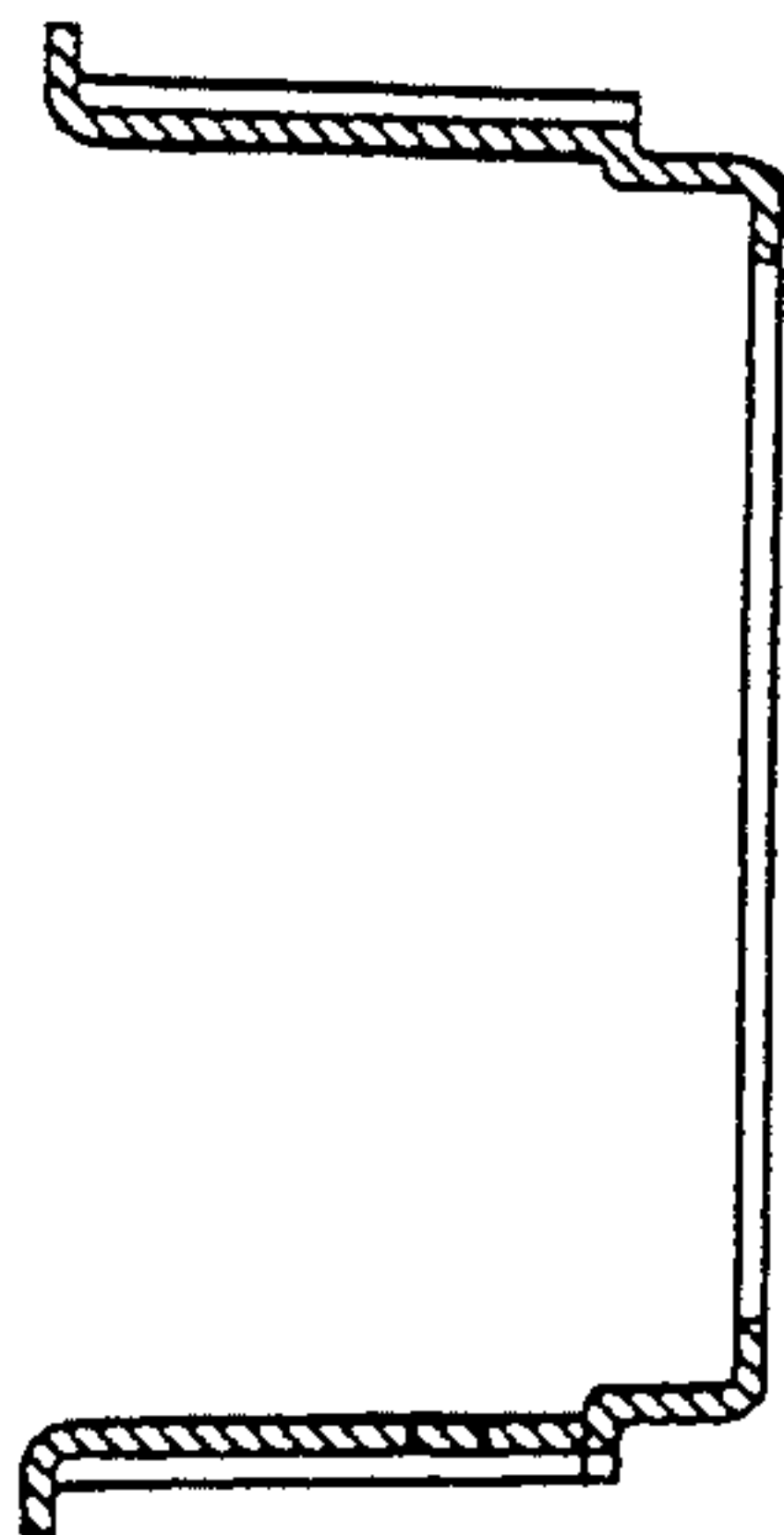


FIG. 9

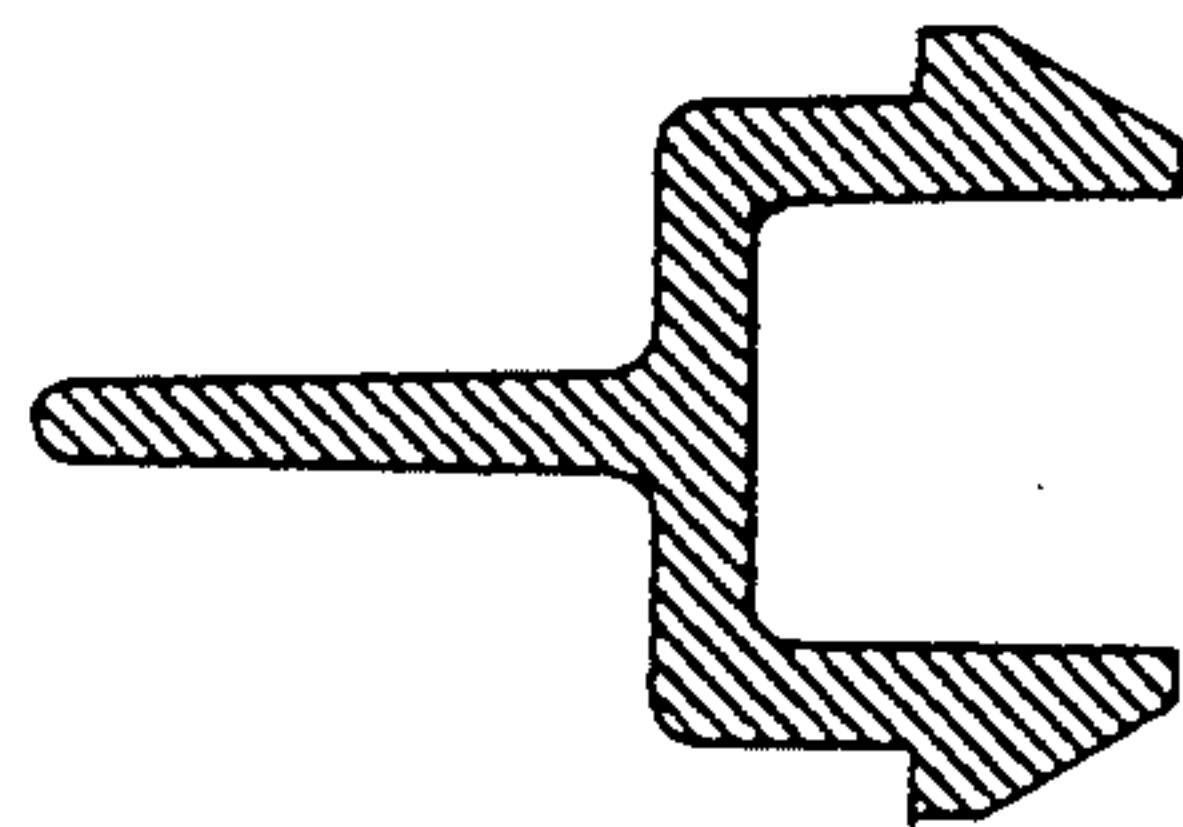


FIG. 10

