



US00D334497S

# United States Patent [19] Putty

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[54] **VENTILATED SHELF**  
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[73] Assignee: **Clairon International, Ocala, Fla.**  
[\*\*] Term: **14 Years**  
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[52] U.S. Cl. .... **D6/511**  
[58] Field of Search ..... **D6/511, 509, 474;**  
**211/134, 153; 4/559**

2,830,709 6/1954 Hall ..... 211/153  
2,914,191 11/1959 Bowden et al. .... 211/153  
4,318,230 3/1982 Bacon .  
4,361,099 11/1982 Kokenge et al. .  
4,378,070 3/1983 Matheis .  
4,424,908 1/1984 Davitz .  
4,548,327 10/1985 Kilkelly .  
4,685,575 8/1987 Kulbersh .  
4,746,021 5/1988 Helmholtz et al. .

### FOREIGN PATENT DOCUMENTS

510870 5/1952 Belgium .  
1462823 11/1966 France .

### OTHER PUBLICATIONS

Schulte, Schulte Product Catalog.  
Visador Morspace Advertisement.

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### [56] References Cited U.S. PATENT DOCUMENTS

55,480 6/1874 Groat .  
D. 238,472 1/1975 Moore ..... D6/509  
D. 241,297 9/1976 Maslow et al. .... D6/511  
D. 282,995 3/1986 Beverly .  
D. 292,860 11/1987 Motta .  
D. 295,478 5/1988 Helmholtz et al. .  
322,330 4/1885 Snow .  
857,724 6/1907 Dean ..... 211/153 X  
1,334,293 3/1920 Dean ..... 211/153 X  
1,521,143 12/1924 Weber ..... 4/559 X  
1,533,891 4/1925 Oles ..... 211/153 X  
1,996,561 4/1935 Ball ..... 211/153 X  
2,011,357 8/1935 Ford ..... 211/153  
2,265,790 10/1939 Young ..... 211/153  
2,477,905 8/1949 Shepard .  
2,568,148 8/1946 Goldsmith ..... 211/153  
2,606,806 8/1952 Giffard ..... 312/350  
2,641,368 6/1953 Brown ..... 211/153 X

### [57] CLAIM

The ornamental design for a ventilated shelf, as shown and described.

### DESCRIPTION

FIG. 1 is a top, front perspective view of a ventilated shelf showing my new design;  
FIG. 2 is a top plan view thereof;  
FIG. 3 is a bottom plan view thereof;  
FIG. 4 is a front elevational view thereof, the rear elevational view being a mirror image thereof; and,  
FIG. 5 is an end elevational view thereof.

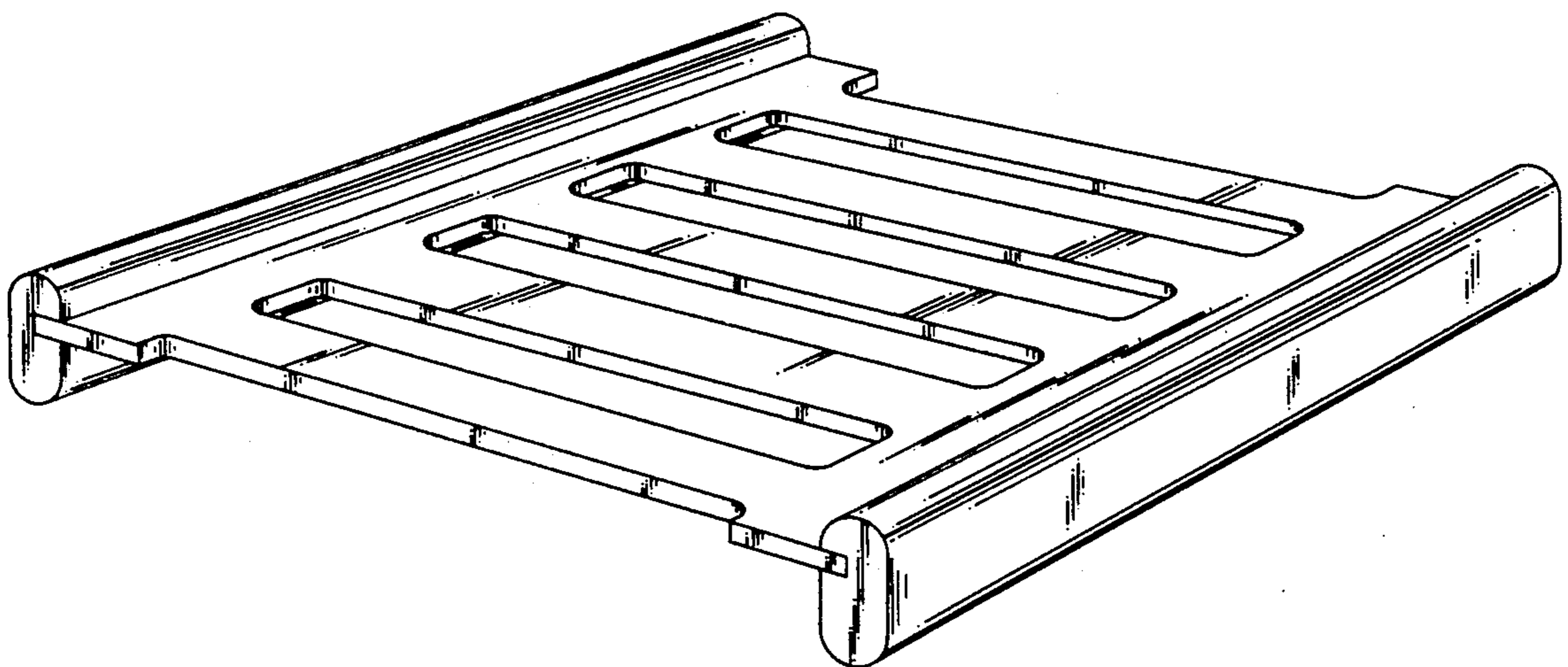


FIG. 1

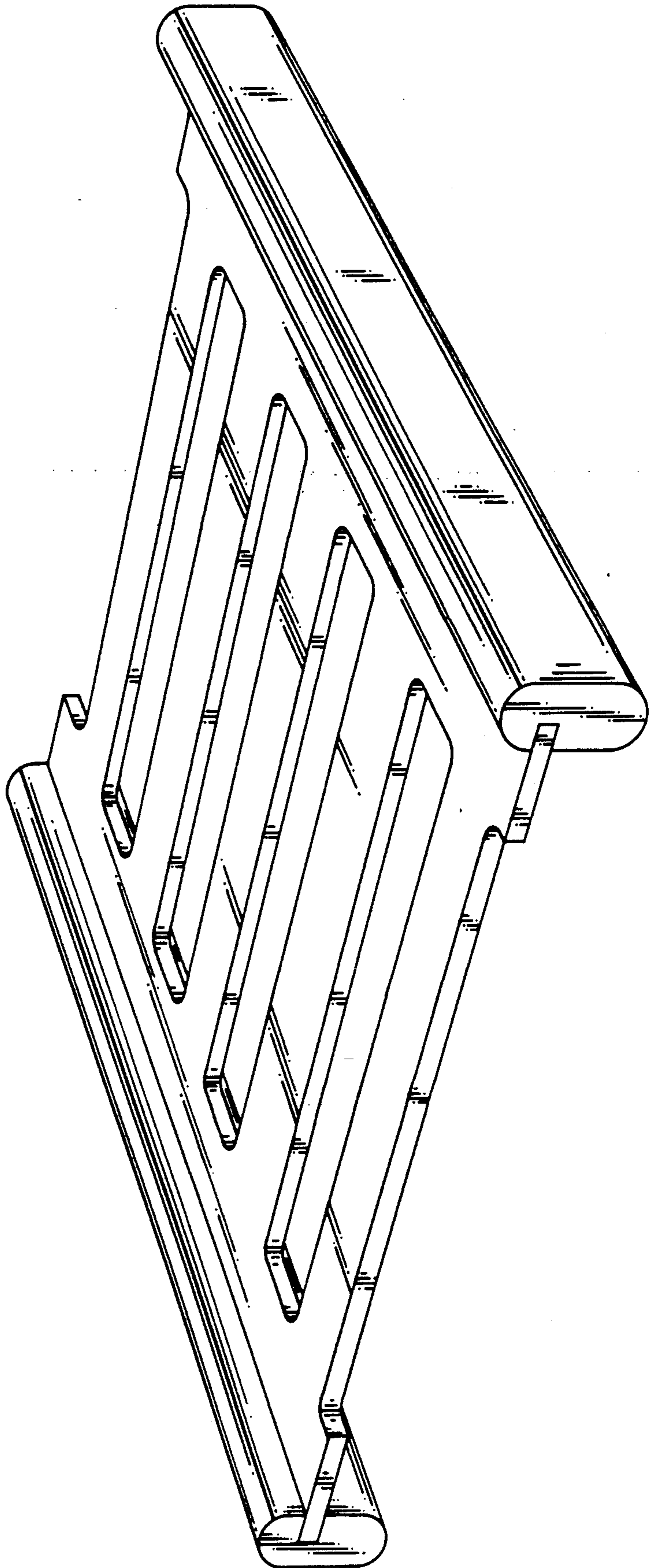


FIG. 2

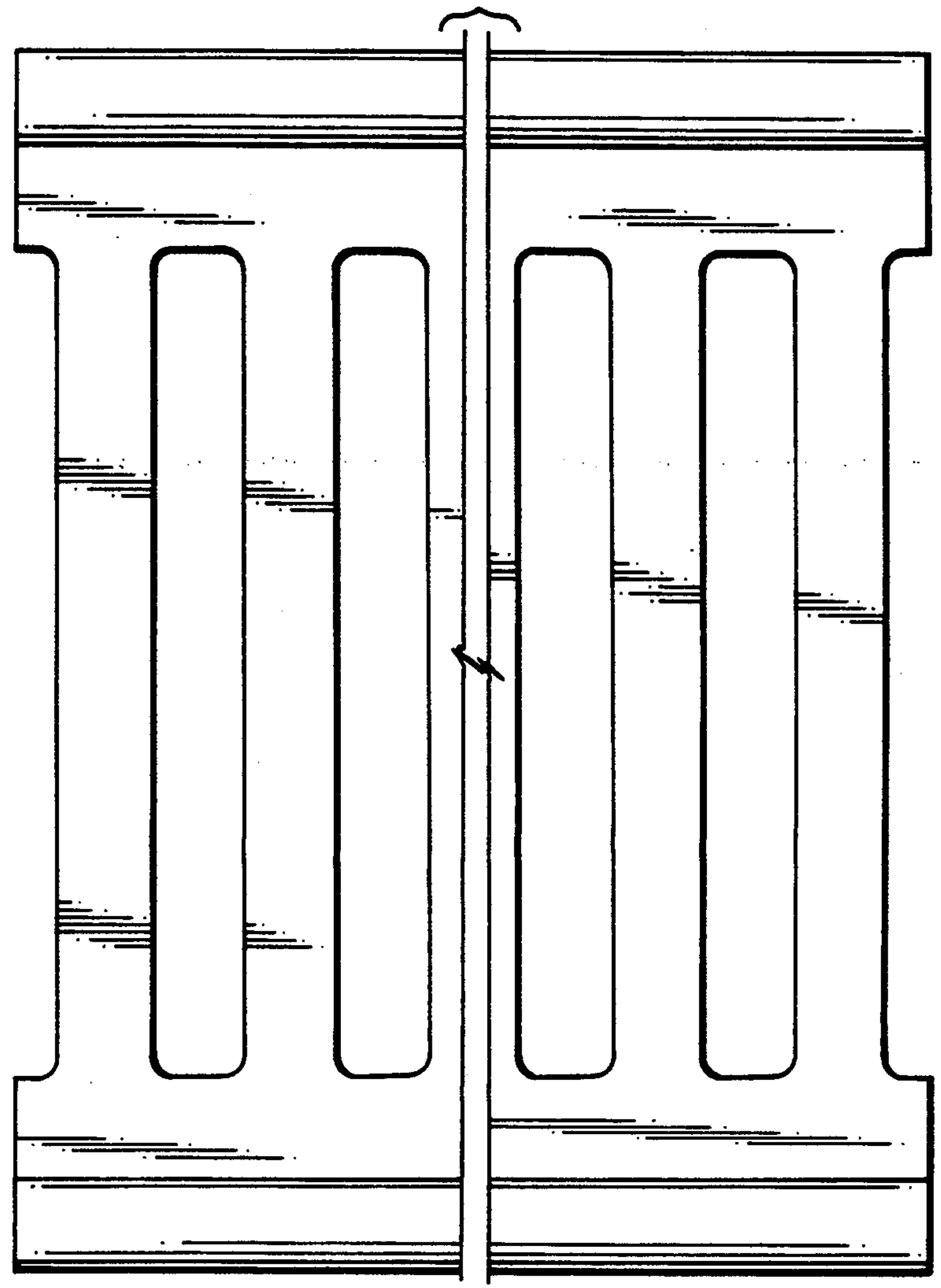


FIG. 4

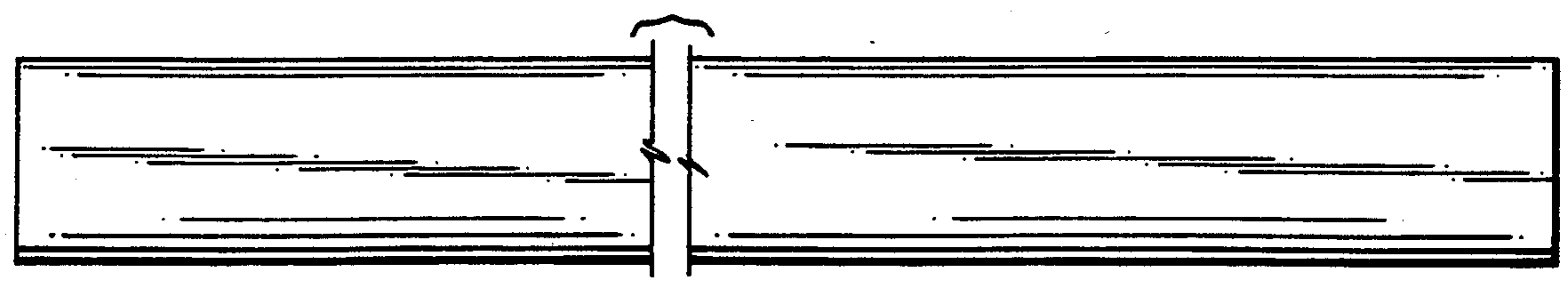


FIG. 3

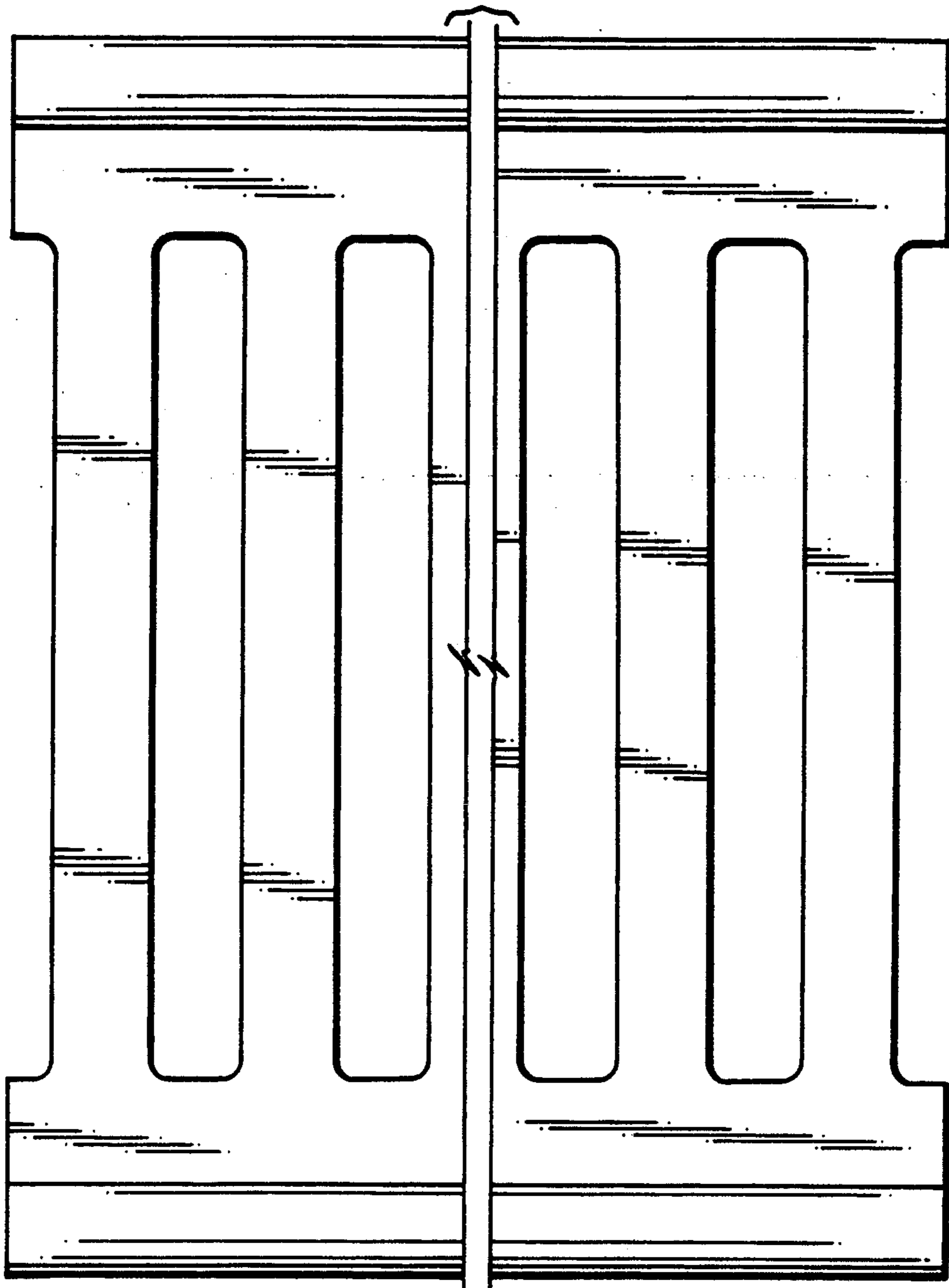


FIG. 5

