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United States Patent [19]

Avari

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[54] **AIR DIRECTING DEVICE**
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 [73] Assignee: **CTS Consolidated Technical Services, Inc.**, Garden City, N.Y.

4,633,770 1/1987 Taylor et al. 454/202
 4,693,176 9/1987 Deeg et al. 454/299
 4,730,551 3/1988 Peludat 454/233
 4,777,870 10/1988 Bolton et al. 454/313
 4,854,376 8/1989 Tunekawa et al. 165/54

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

[21] Appl. No.: **541,713**

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[52] U.S. Cl. **D23/387**

[58] Field of Search **D23/387, 388, 389; D25/53, 57, 47; 454/314, 315, 279; 52/473, 78; D12/163**

OTHER PUBLICATIONS

Mitsubishi, "MS/MSh series", p. 3, published prior to Jun. 1990.

Mitsubishi, "PC/PCH-AG series", p. 6, published prior to Jun. 1990.

Sanyo, "Floor Mounted-Ductless Split Heat Pumps", p. 12, published prior to Jun. 1990.

Sanyo, "Ceiling Suspended-Ductless Split Air Conditioners", p. 14, published prior to Jun. 1990.

Sanyo, "Wall Mounted-Ductless Split Heat Pumps", p. 10, published prior to Jun. 1990.

Comfort-Aire, "Split-Pump", published prior to Jun. 1990.

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Assistant Examiner—Lisa Lichtenstein

Attorney, Agent, or Firm—Scully, Scott, Murphy & Presser

[56] References Cited

U.S. PATENT DOCUMENTS

| | | | | |
|------------|---------|----------------|-------|---------|
| D. 287,711 | 1/1987 | Stevens | | D12/163 |
| 1,756,997 | 5/1930 | Shurtleff | | 454/321 |
| 1,985,407 | 12/1934 | Green | | 52/473 |
| 2,083,785 | 6/1937 | Harrison, Jr. | | 52/473 |
| 2,141,403 | 12/1938 | Offen | | 34/54 |
| 2,182,690 | 12/1939 | Cole | | 454/309 |
| 2,262,261 | 11/1941 | Smith | | 454/233 |
| 2,324,858 | 7/1943 | Levine | | 454/321 |
| 2,852,235 | 9/1958 | McElgin et al. | | 165/55 |
| 2,928,333 | 3/1960 | Madison | | 454/316 |
| 3,077,643 | 2/1963 | Horner | | 52/473 |
| 3,111,075 | 11/1963 | Hoyle et al. | | 454/316 |
| 3,112,623 | 12/1963 | Crossman | | 62/419 |
| 3,113,356 | 12/1963 | Piper | | 52/473 |
| 3,252,397 | 5/1966 | Horst et al. | | 454/321 |
| 3,274,919 | 9/1966 | Wegman | | 62/262 |
| 3,333,525 | 8/1967 | Tischuk | | 454/281 |
| 3,831,395 | 8/1974 | Levy | | 62/263 |
| 4,089,257 | 5/1978 | Dunne | | 52/473 |
| 4,334,899 | 6/1982 | McConnell | | 55/321 |
| 4,480,533 | 11/1984 | Bolton et al. | | 454/266 |
| 4,619,030 | 10/1986 | Marwick et al. | | 29/404 |

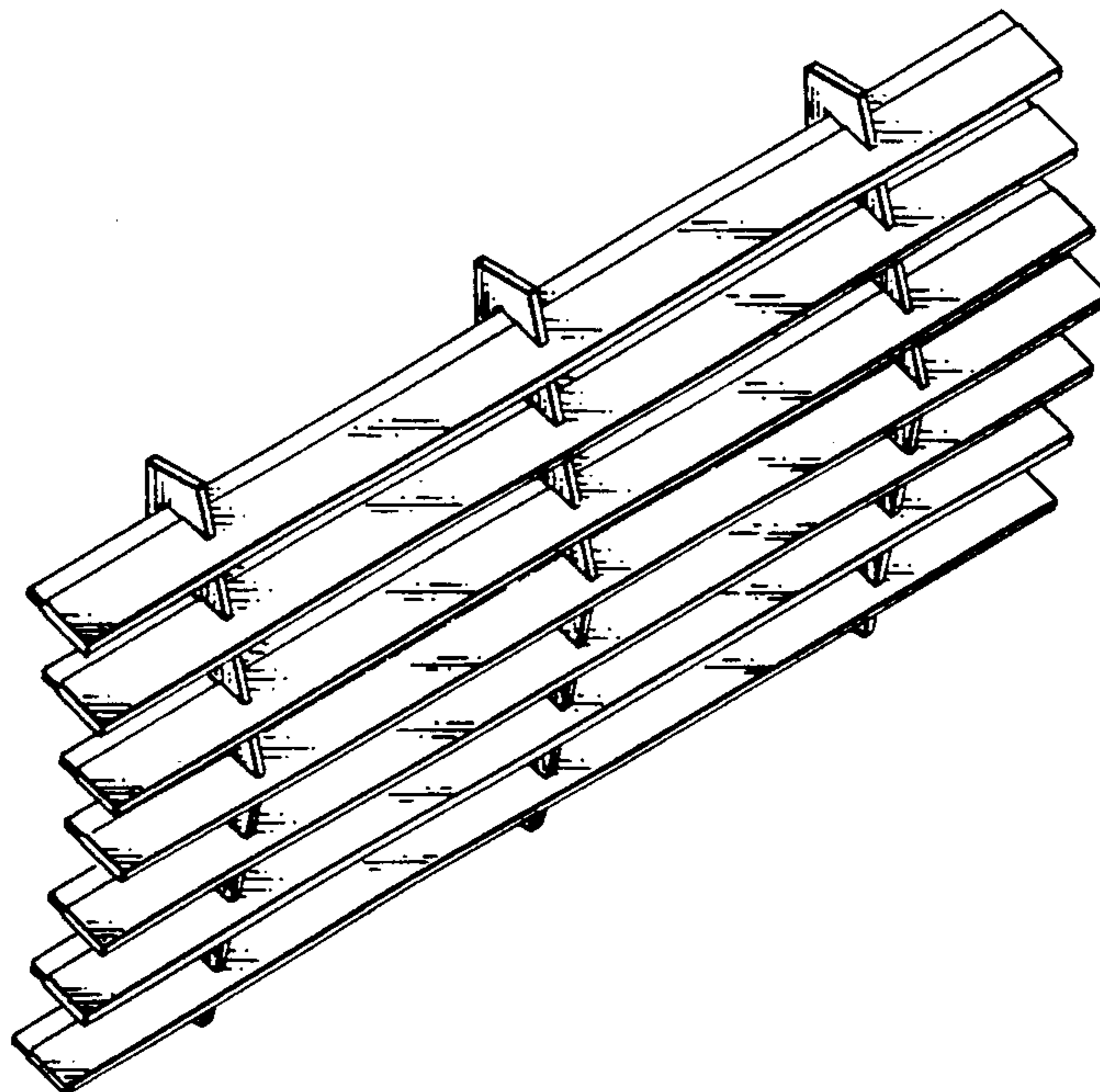
CLAIM

[57]

The ornamental design for an air directing device, as shown and described.

DESCRIPTION

FIG. 1 is a top, front and left side perspective view of an air directing device showing my new design;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a right side elevational view thereof, the left side being a mirror image of that shown;
 FIG. 4 is a rear elevational view thereof;
 FIG. 5 is a top plan view thereof; and,
 FIG. 6 is a bottom plan view thereof.



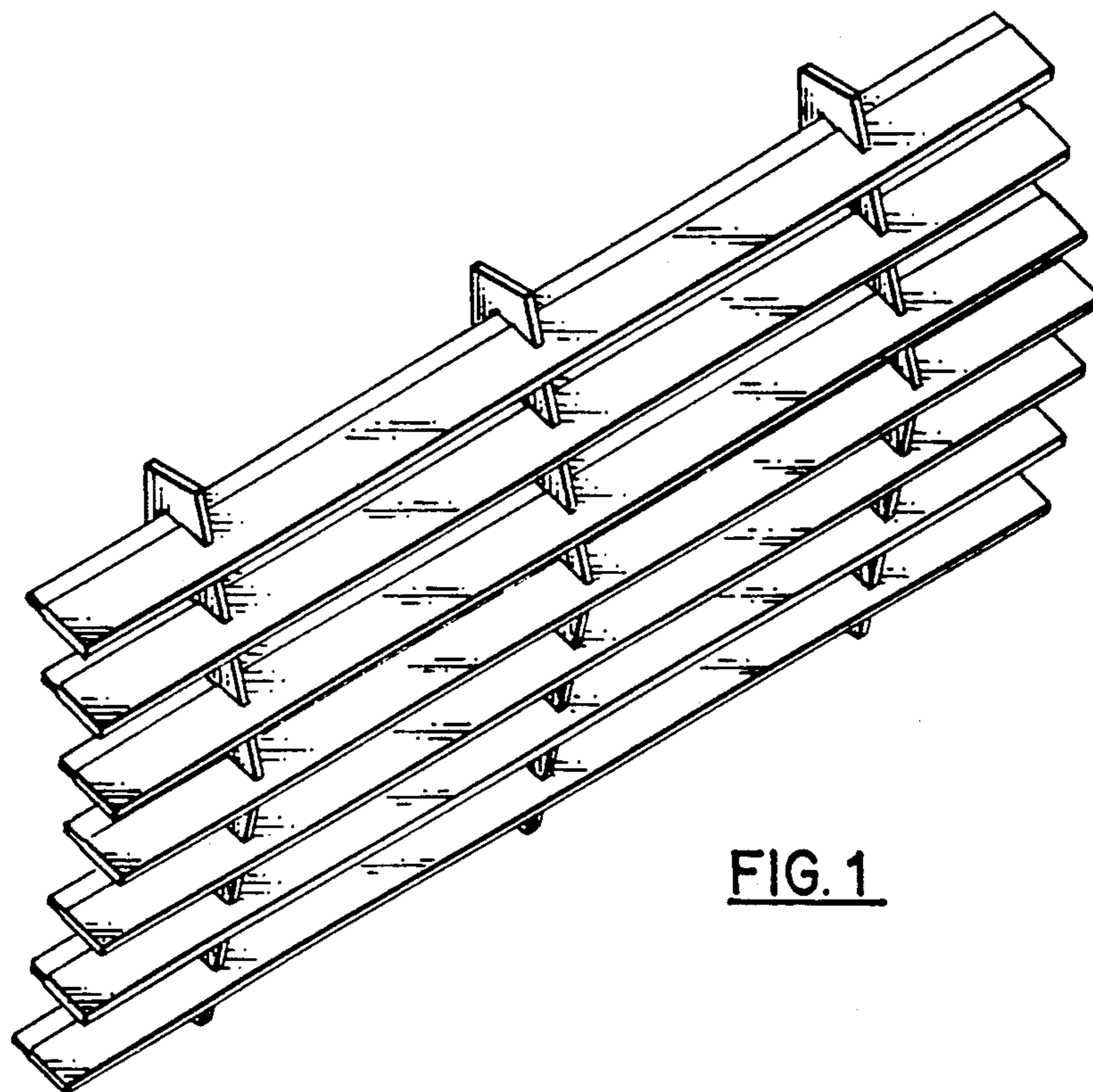


FIG. 1

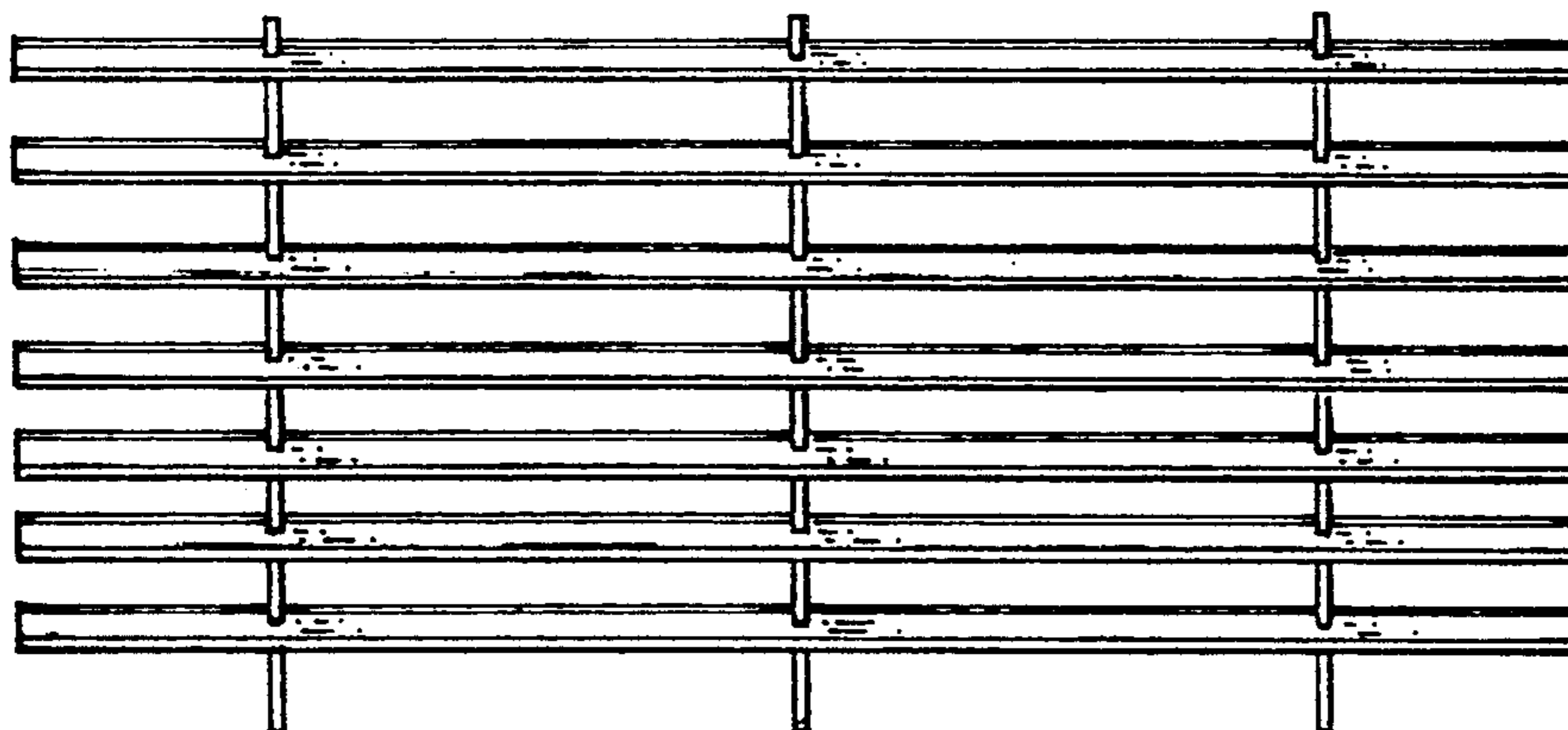


FIG. 2

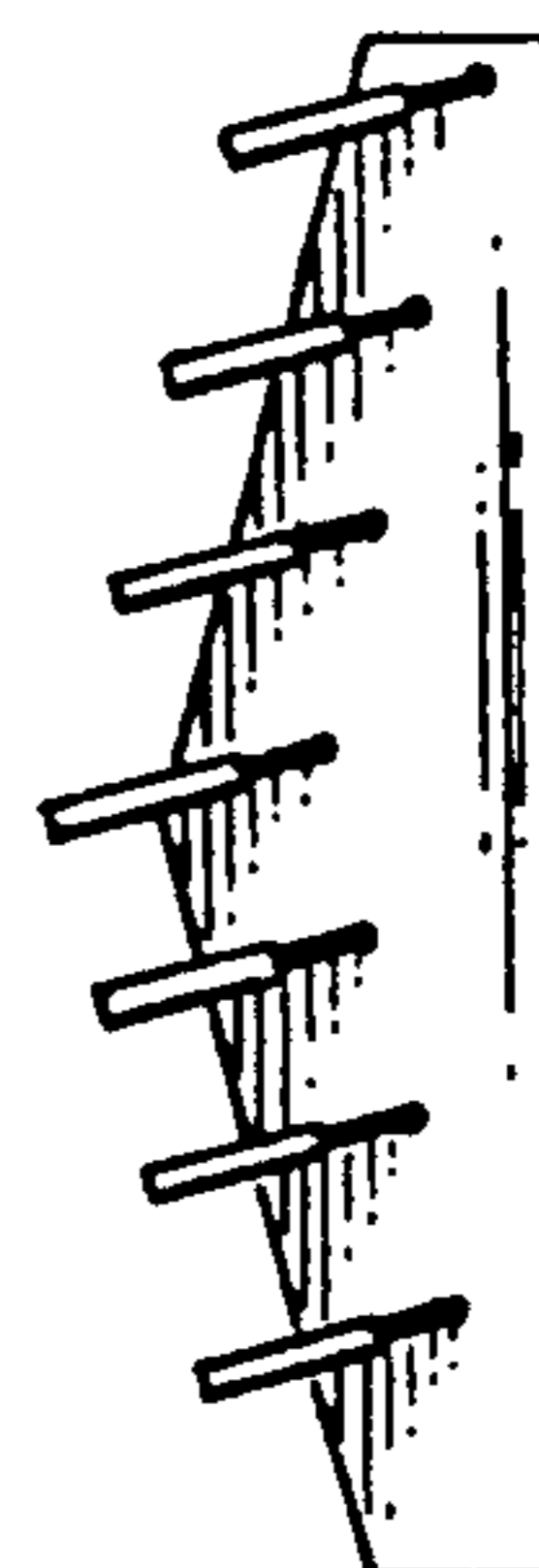


FIG. 3

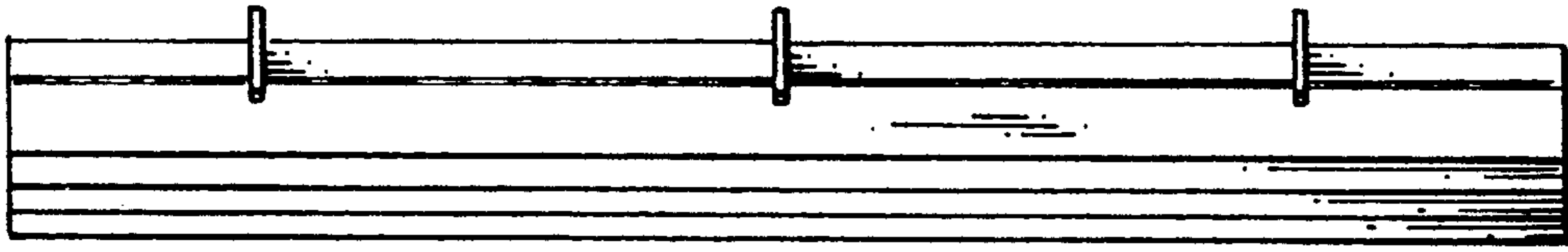


FIG. 5

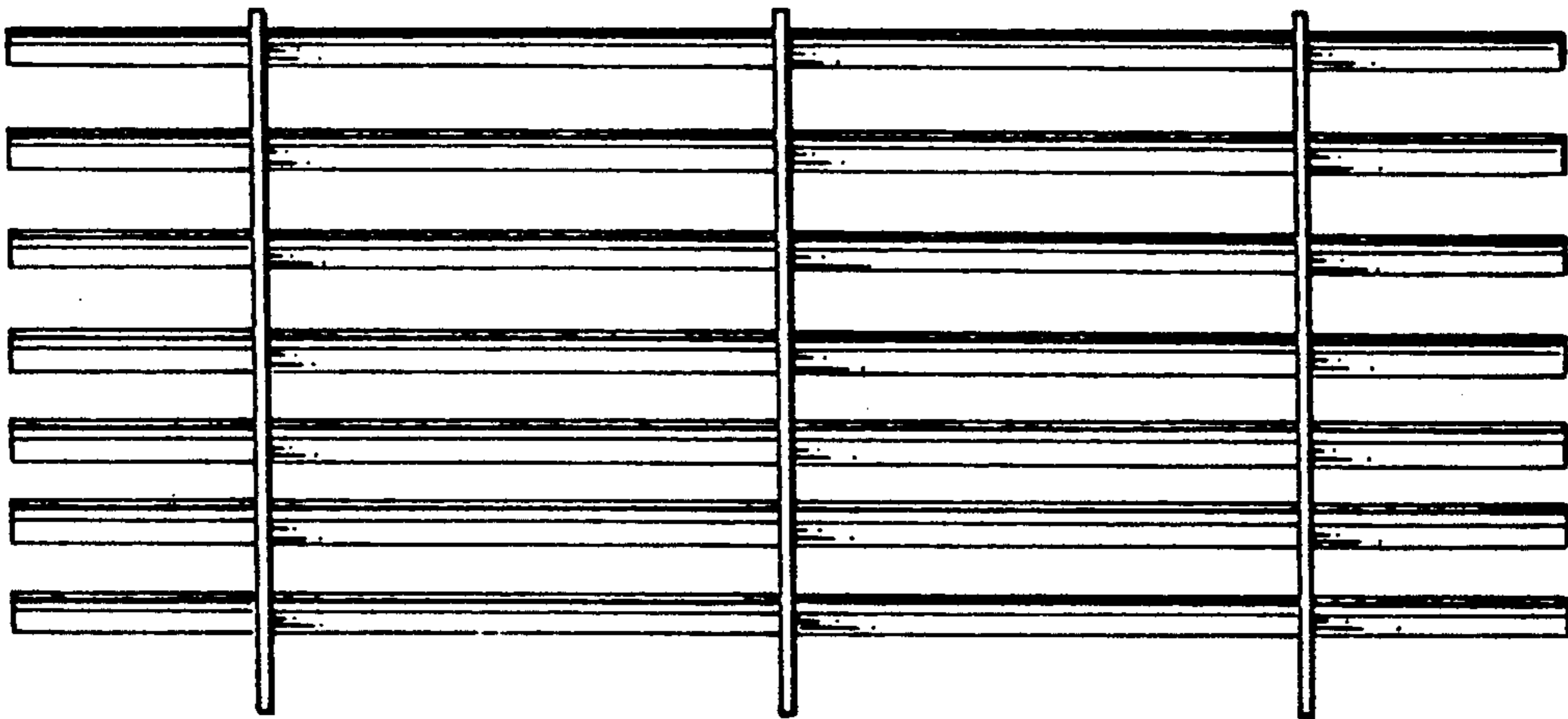


FIG. 4

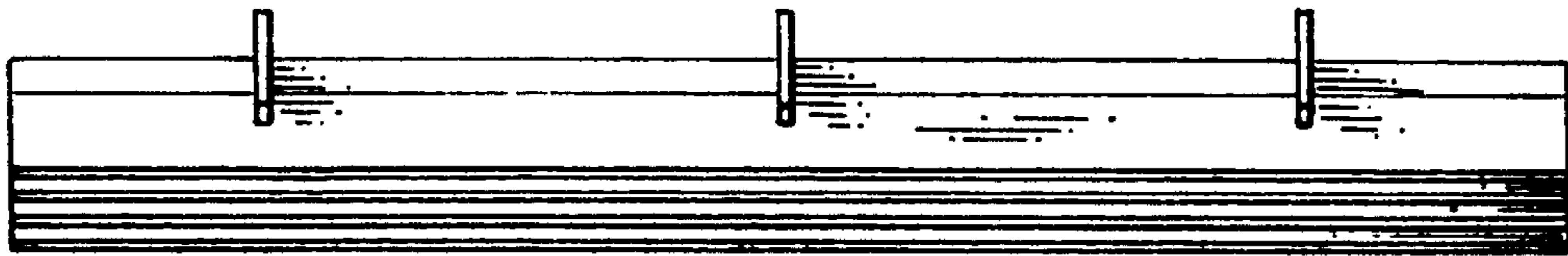


FIG. 6