

[54] MICROWAVE ANTENNA GRID

[76] Inventors: **Milton Mann**, 1333 S. Beverly Glen, Los Angeles, Calif. 90024; **Richard P. Mann**, 4273 Clear Valley Dr., Encino, Calif. 91436

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

[21] Appl. No.: **214,115**

[22] Filed: **Dec. 8, 1980**

[51] Int. Cl. **D14-03**

[52] U.S. Cl. **D14/86**

[58] Field of Search **D14/86, 87, 88, 89, D14/90, 91, 99; 343/840**

[56] References Cited

U.S. PATENT DOCUMENTS

D. 192,362	3/1962	Middlemark		D14/88
3,518,693	6/1970	Winegard et al.		343/840 X
4,295,143	10/1981	Winegard et al.		343/840

FOREIGN PATENT DOCUMENTS

2737214 2/1979 Fed. Rep. of Germany 343/840

OTHER PUBLICATIONS

Layfayette 1975 Electronics Cat. No. 750, p. 164, top row, "Stereo Stack", #18 F02263W, 2nd from right; bottom left panel, Item #2-7 ft. Parabolic UHF Antenna.

Channel Master-MATV Systems, 1976-1977 Cat., p. 4, Model #4251, 7 ft. Screen Parascope, bottom right.

Primary Examiner—Winifred E. Herrmann

Attorney, Agent, or Firm—Robert Louis Finkel

[57] CLAIM

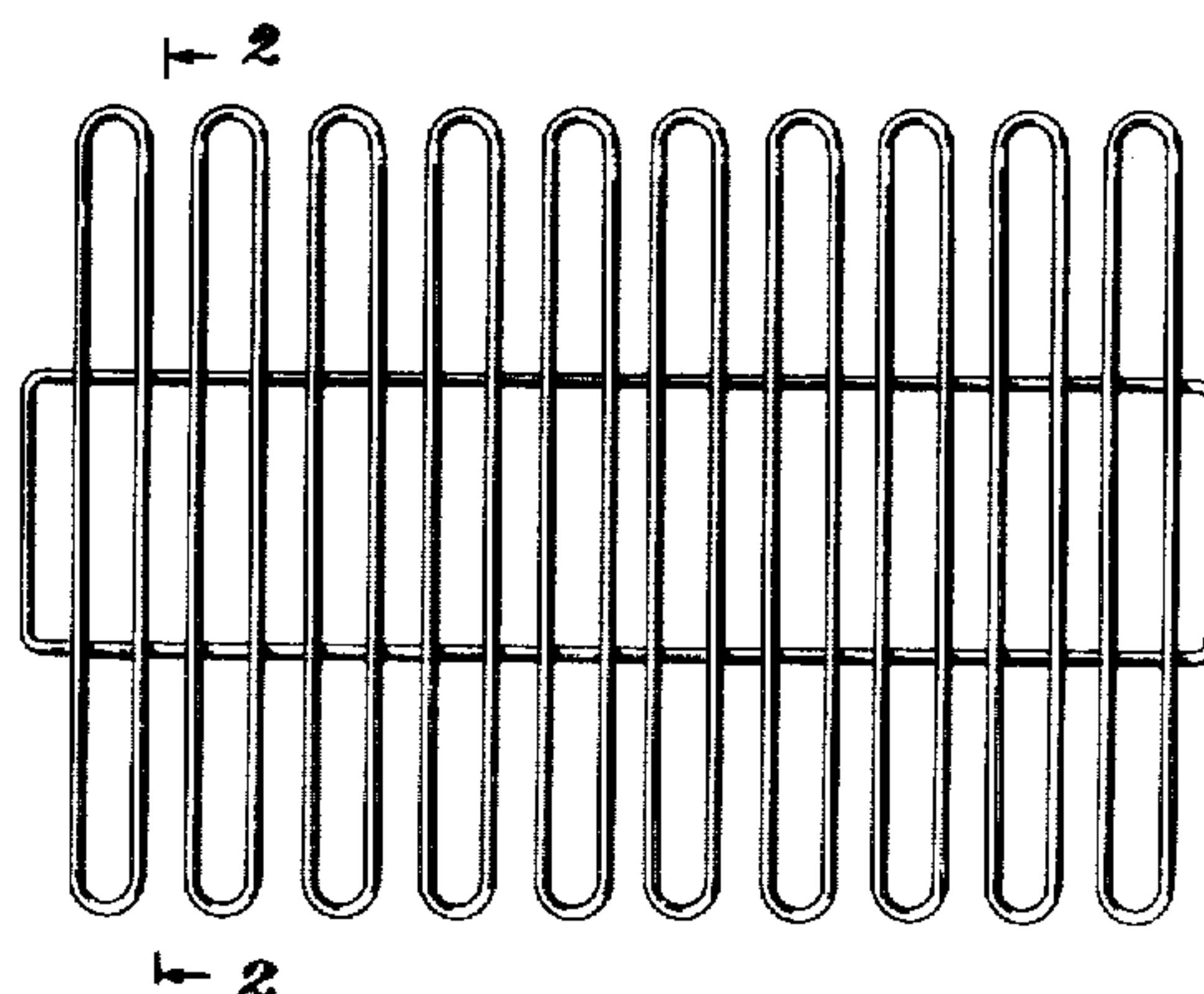
The ornamental design for microwave antenna grid, as shown.

DESCRIPTION

FIG. 1 is a front elevational view of a microwave antenna grid showing our new design;

FIG. 2 is a sectional view thereof taken in the direction of line 2—2 on FIG. 1; and

FIG. 3 is a sectional view thereof taken in the direction of line 3—3 on FIG. 2.



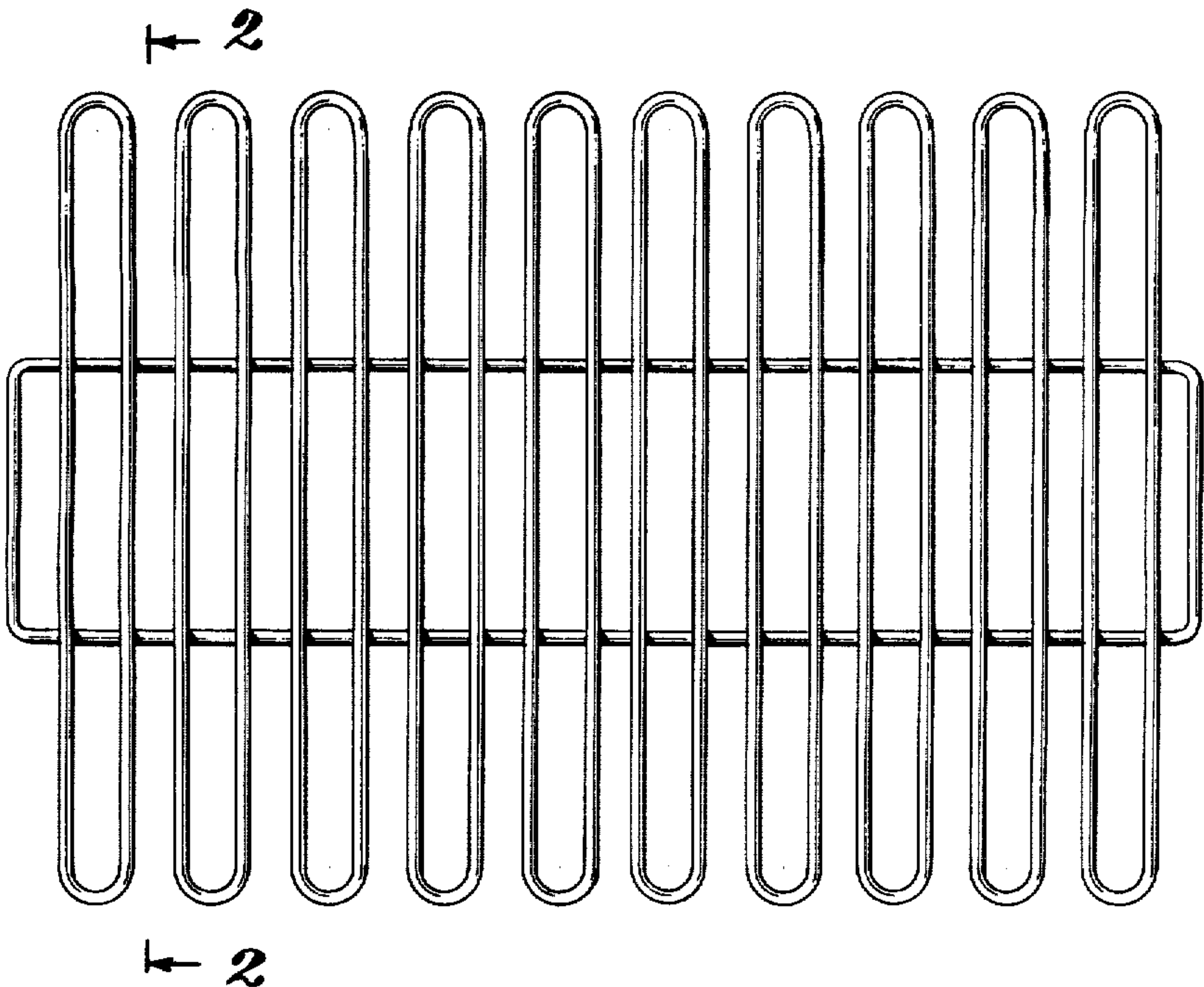


FIG. 1

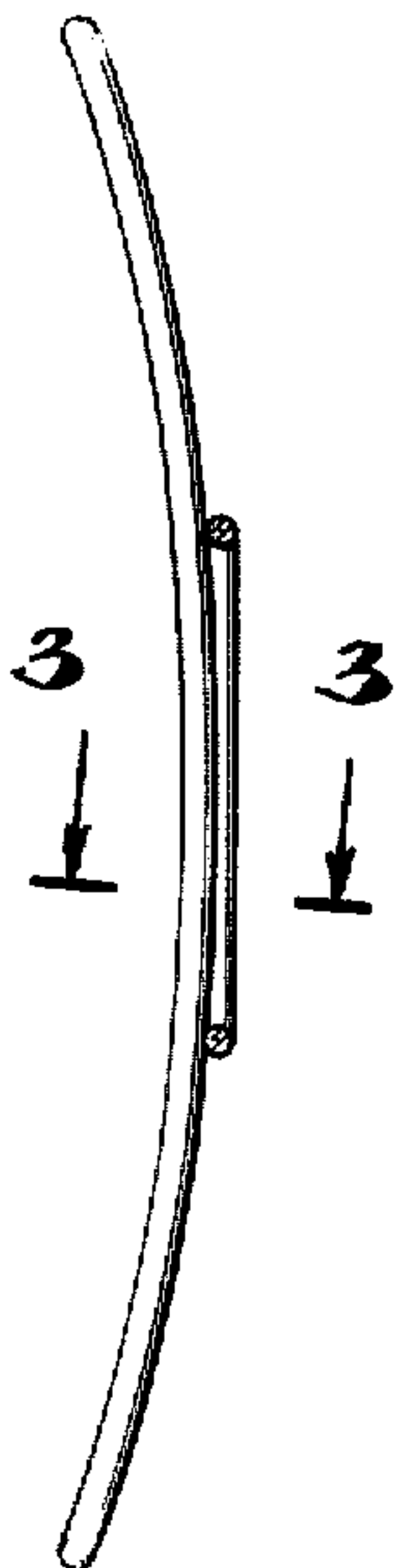


FIG. 2

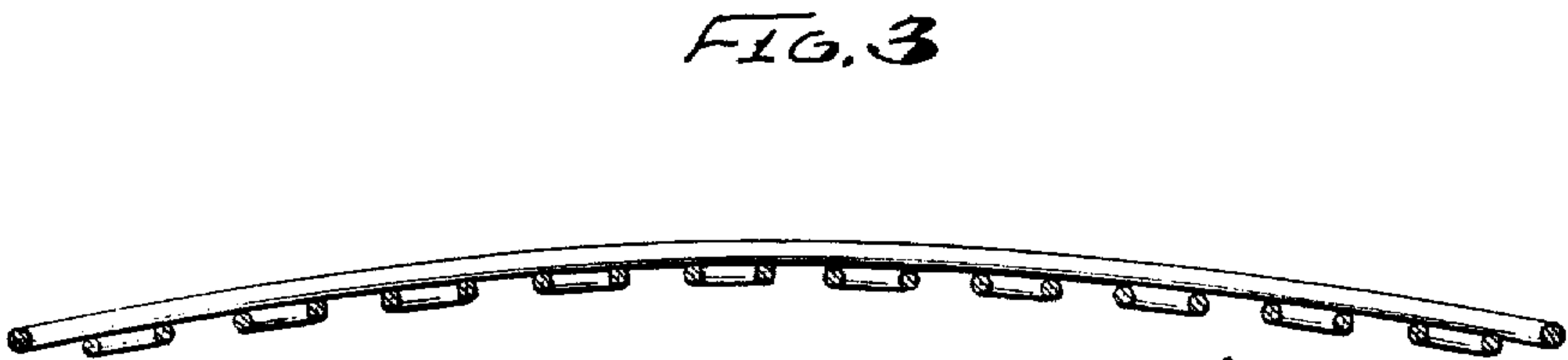


FIG. 3