

[54] **ELECTRONIC MUSICAL INSTRUMENT**

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

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[30] **Foreign Application Priority Data**

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[52] U.S. Cl. **D17/14; D17/2**
[58] Field of Search **D17/1, 2, 14, 15, 17,**
D17/20, 18; 84/1.16, 291, 267

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 220,453	4/1971	Nogueira	D17/14
D. 278,632	4/1985	Erlewine	D17/14
3,422,715	1/1969	Gambella et al.	D17/14
3,555,166	1/1971	Gasser	84/1.16
3,742,114	6/1973	Barkan	84/1.16
3,813,473	5/1974	Terymenko	84/1.16
3,902,395	9/1975	Avant	84/1.16
4,038,897	8/1977	Murray et al.	84/1.16
4,078,464	3/1978	Sugiyama .	
4,177,705	12/1979	Evangelista	84/1.16
4,321,852	3/1982	Young, Jr.	84/1.16
4,348,930	9/1982	Chobanian et al.	84/1.16
4,372,187	2/1983	Berg	84/1.16

FOREIGN PATENT DOCUMENTS

1019175 10/1977 Canada .
1217186 5/1966 Fed. Rep. of Germany .
2078427 6/1980 United Kingdom .

OTHER PUBLICATIONS

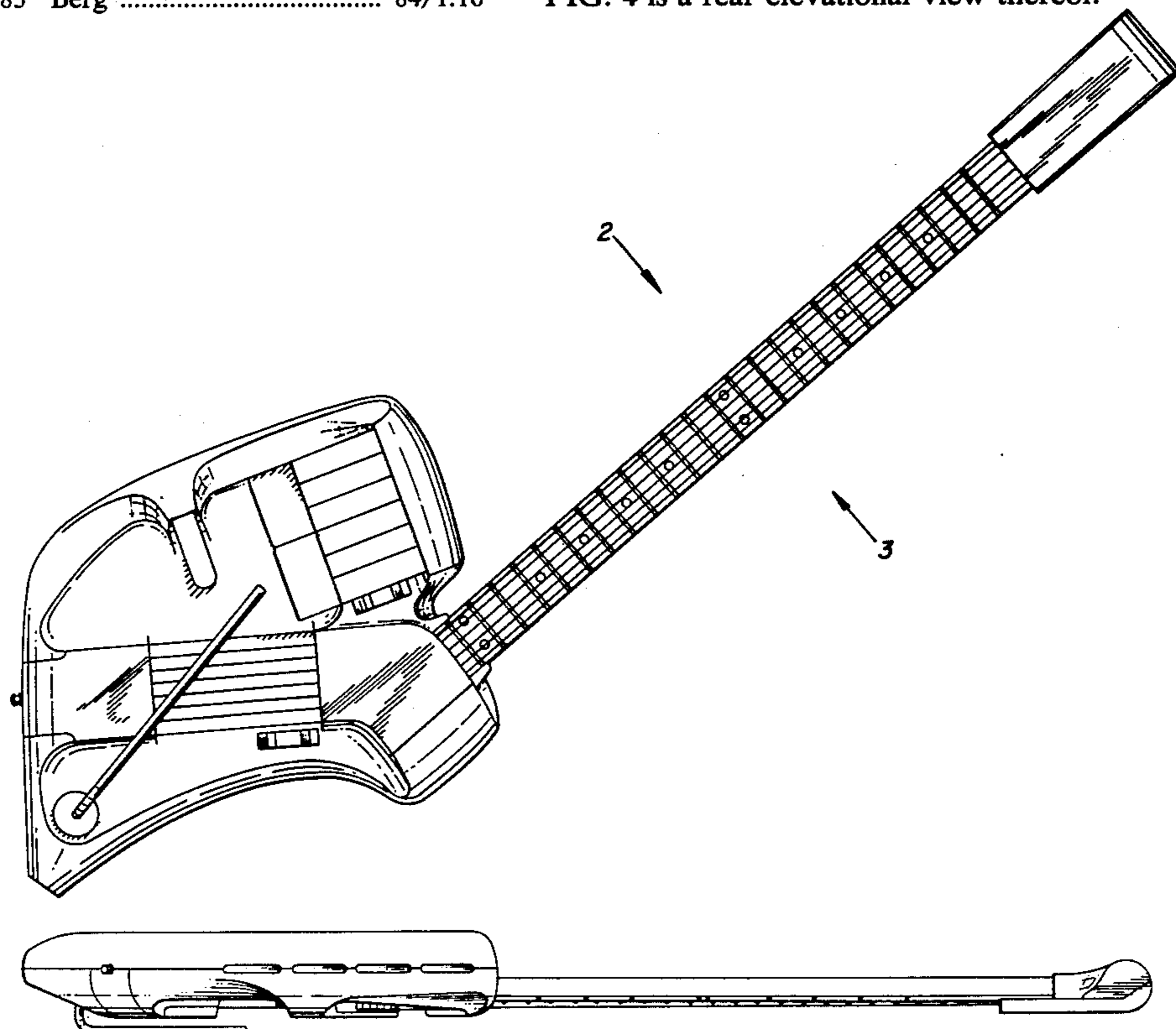
Sound International, "Avatar", Paddy Kingsland, Dec. 1978.
Sound International, Steve Hackett, "Roland G500", Dec. 1978.
Advertisement, "The Touch".
Guitar Player, "Guitars of Tomorrow?", Tom Mulhern, pp. 58-60, Oct. 1982.
Sound International, "Oh, Atlanta . . .", Report of NAMM trade show, Jun. 9 to 12, Atlanta, Georgia, Sep. 1979.
Various covers of "The Guitar Book".
Sound International, "Electro-Harmonix Guitar Synthesiser", Robin Millar, Nov. 1980.
Primary Examiner—George P. Word
Attorney, Agent, or Firm—Majestic, Gallagher, Parsons & Siebert

[57] **CLAIM**

The ornamental design for an electronic musical instrument, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of an electronic musical instrument showing our new design;
FIG. 2 is a top plan view thereof taken in the direction of the arrow 2 in FIG. 1;
FIG. 3 is a bottom plan view thereof taken in the direction of the arrow 3 in FIG. 1; and
FIG. 4 is a rear elevational view thereof.



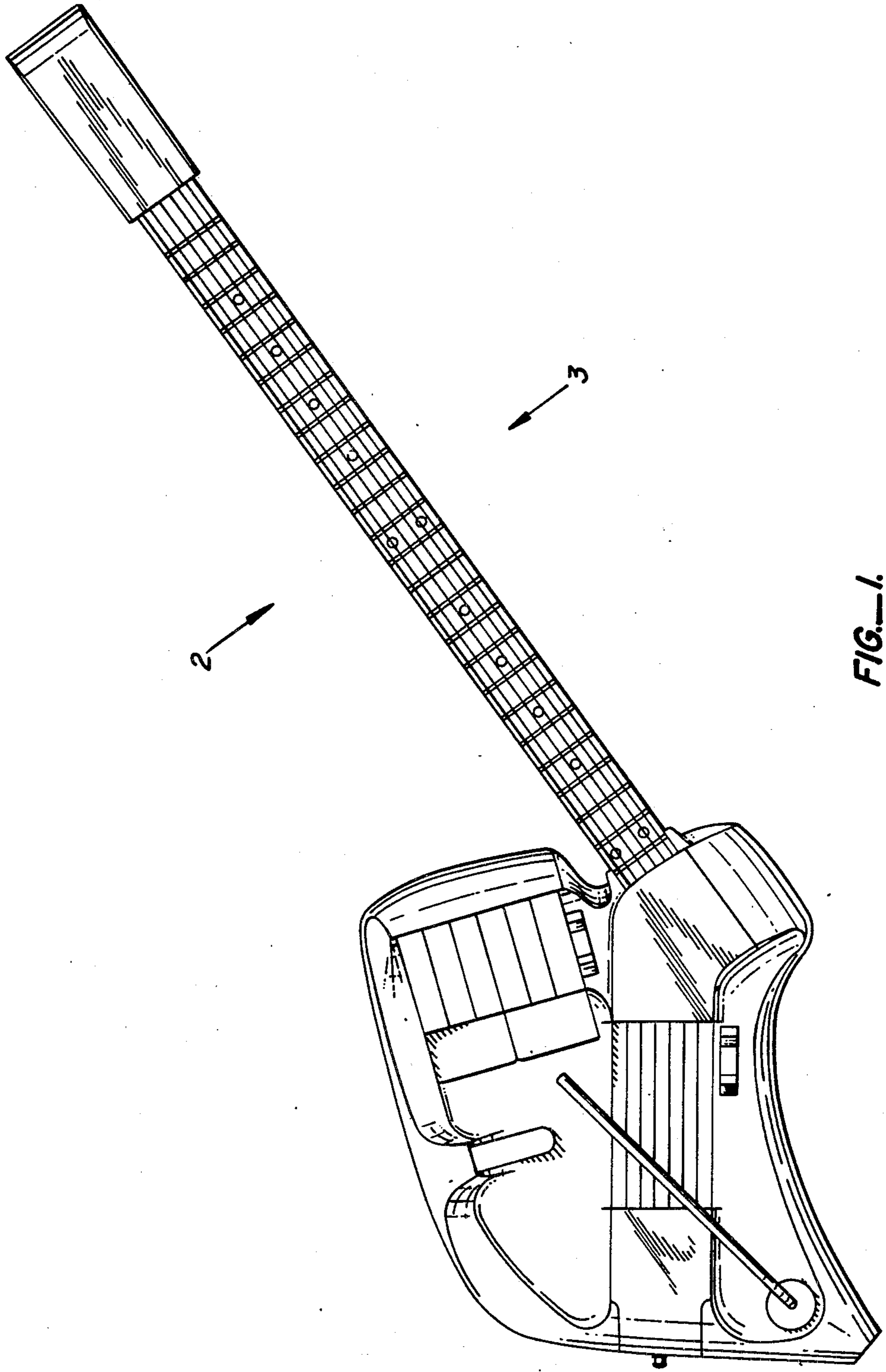


FIG. 1.

FIG. 2

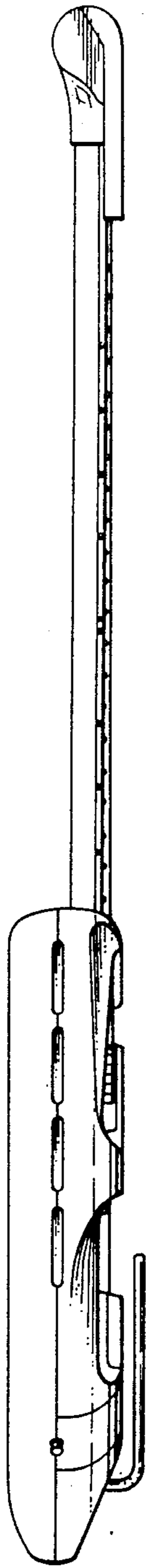
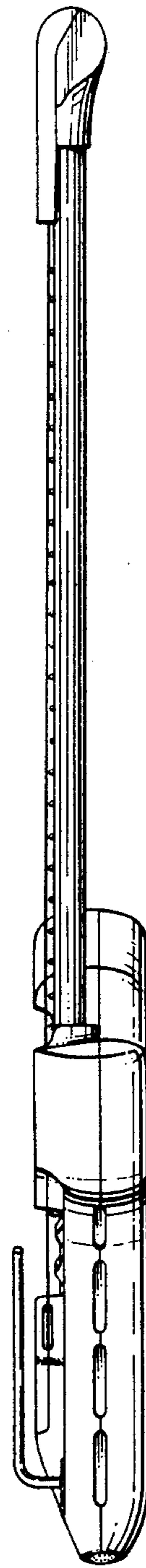


FIG. 3



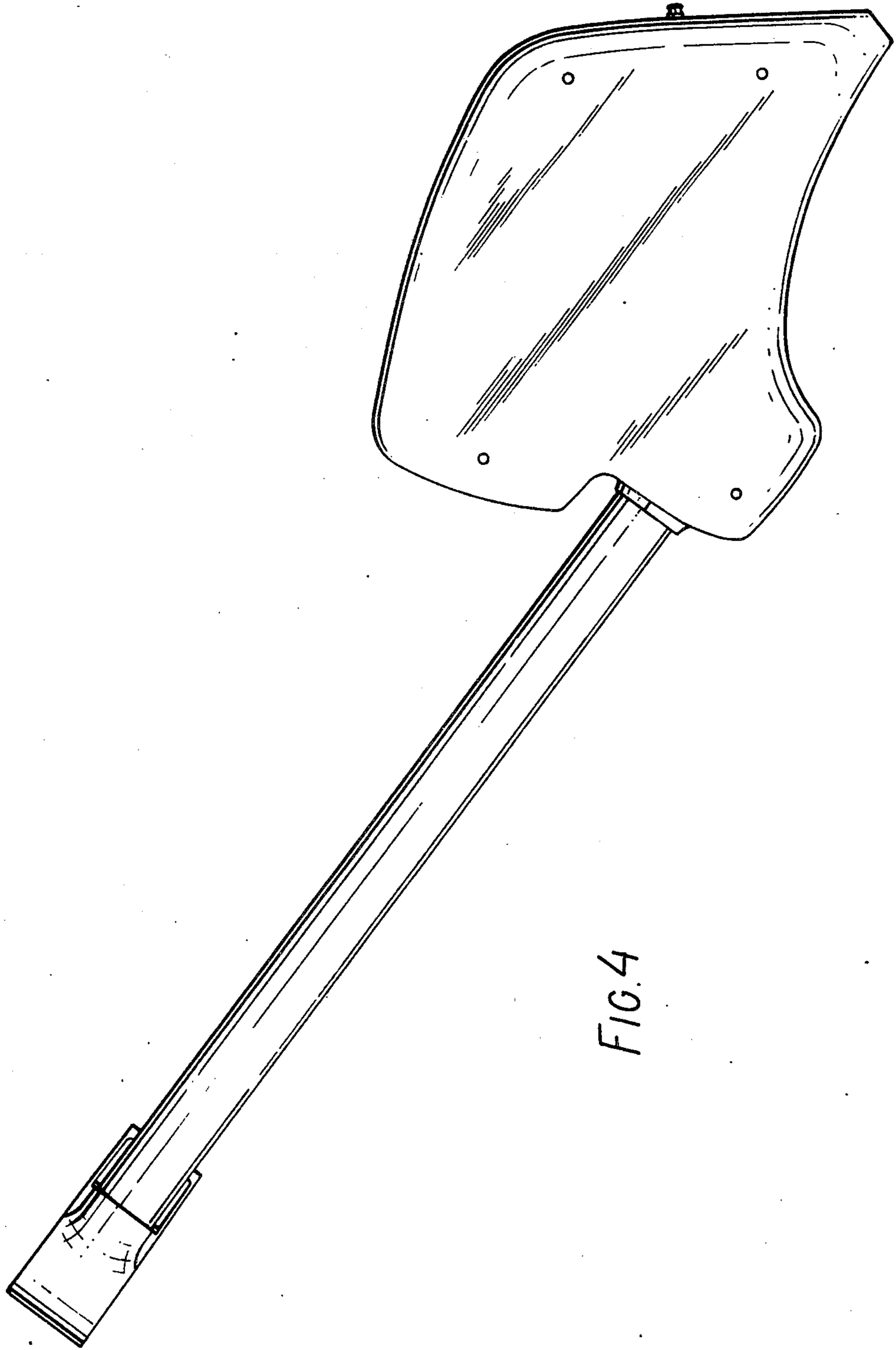


FIG. 4