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United States Patent [19]

Rafferty

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[54] LEAF SPRING

[75] Inventor: Andrew J. Rafferty, Beaumont, Tex.

[73] Assignee: Rafferty's Inc., Beaumont, Tex.

[**] Term: 14 Years

[21] Appl. No.: 827,820

[22] Filed: Jan. 28, 1992

[52] U.S. Cl. D12/159

[58] Field of Search D12/159; 267/47, 148,
267/149; 264/161, 136, 134

[56] References Cited

U.S. PATENT DOCUMENTS

252,326	1/1882	Pennoyer	267/44
261,937	8/1882	Maxson	267/47
326,472	9/1885	Armstrong	267/47
1,250,332	12/1917	McCloud	267/47
3,945,625	3/1976	Duchemin	267/47
4,519,591	5/1985	Bush et al.	267/47
4,556,204	12/1985	Pflederer	267/148
4,560,525	12/1985	Ryan	267/148
4,565,356	1/1986	Nickel	267/148
4,753,835	6/1988	Misumi et al.	267/148
4,969,633	11/1990	Ryan	267/47

OTHER PUBLICATIONS

Weesner, "Mono-Leaf", Street Rodder, vol. 20, No. 4, Anaheim, CA (Apr. 1991), pp. 116-120.

Street Rodder Magazine, Anaheim, CA, Apr. 1991, p. 11 (entire page), p. 16 (upper left figure), p. 113 (entire page).

Flex-A-Form brochures, undated, place of publication unknown, various figures.

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[57] CLAIM

The ornamental design for a leaf spring, as shown and described.

DESCRIPTION

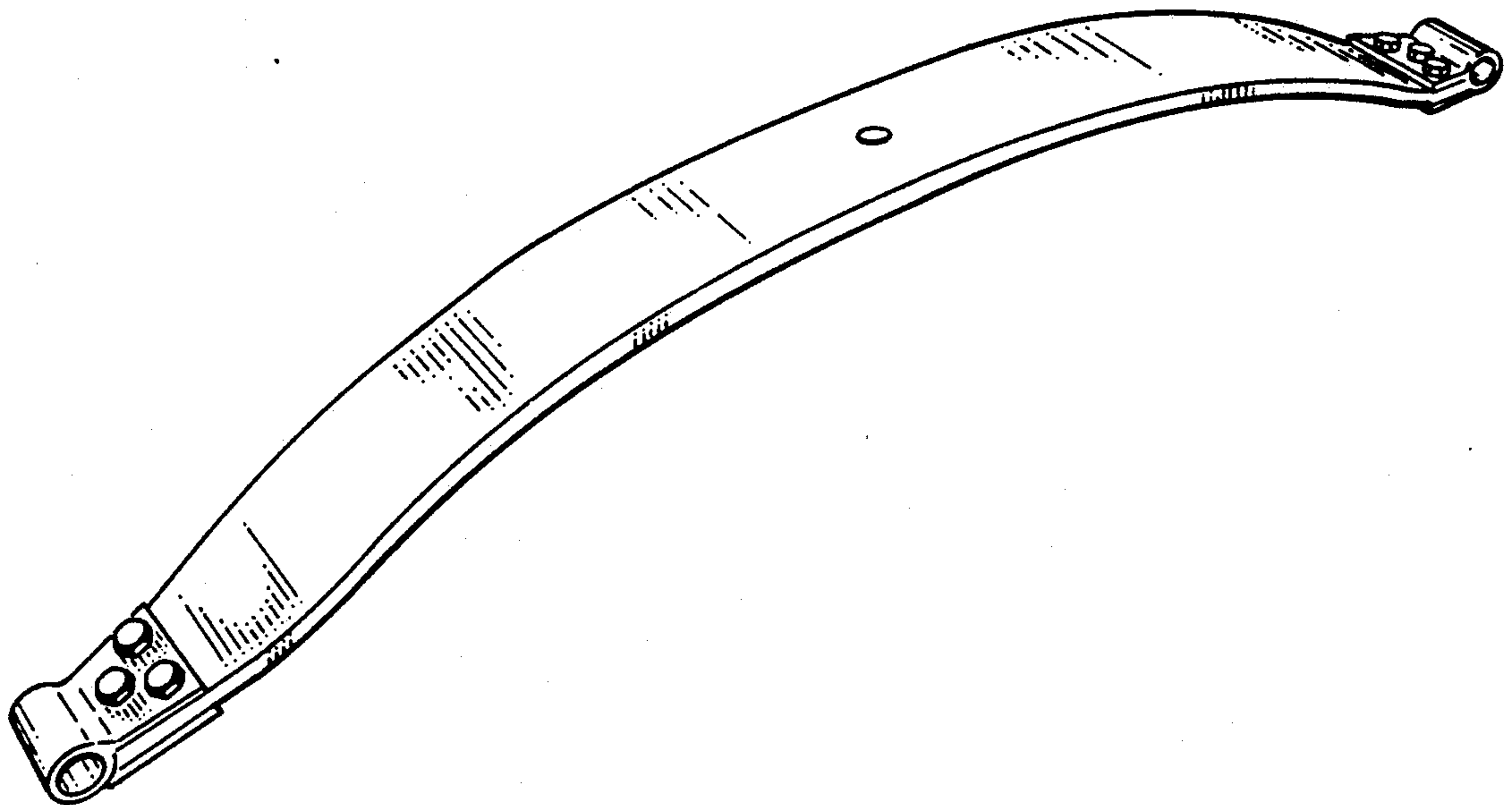
FIG. 1 is a perspective view of the leaf spring showing my new design;

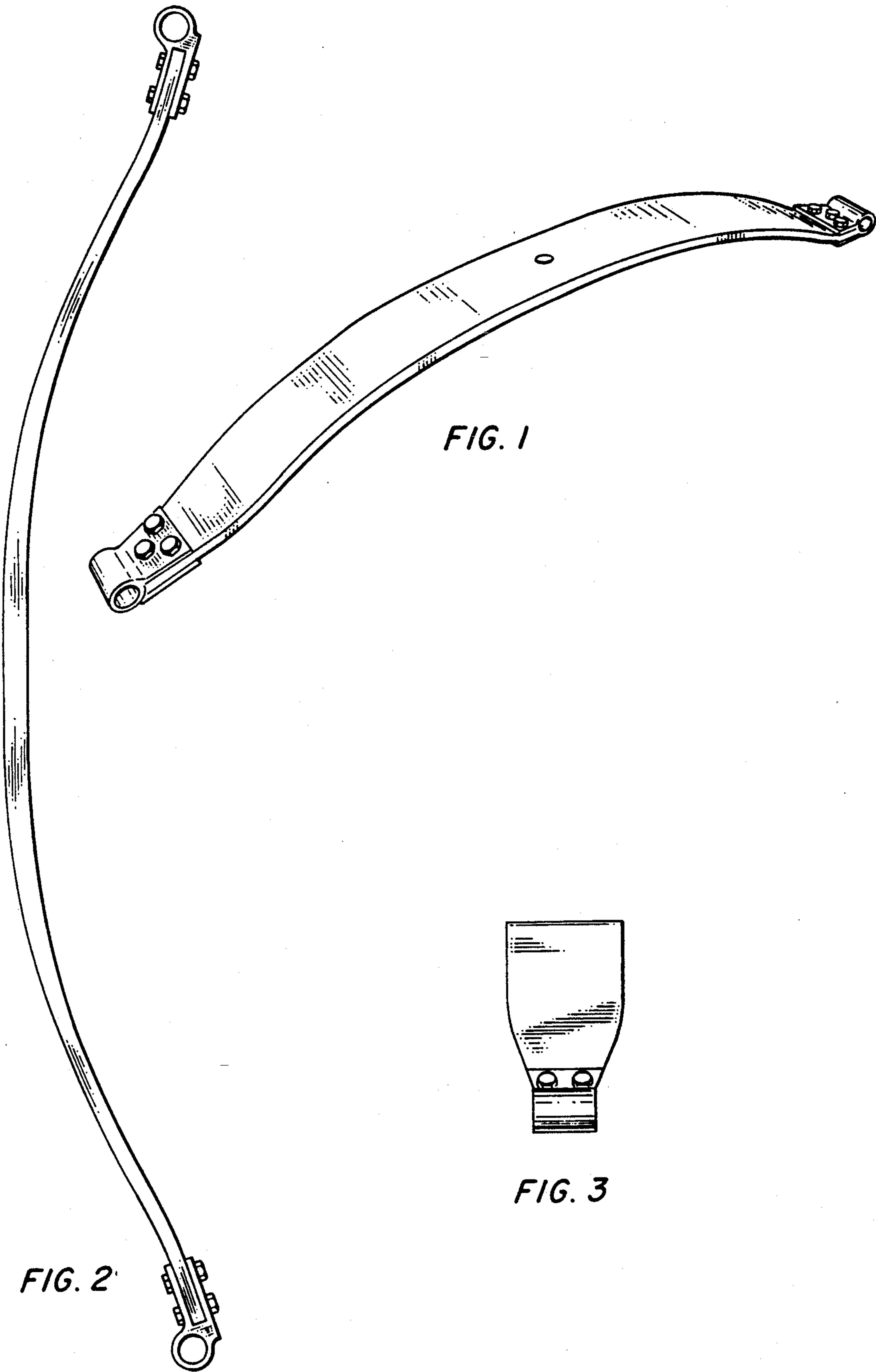
FIG. 2 is a right side elevational view thereof, the left side being substantially a mirror image thereto;

FIG. 3 is a front end elevational view of the leaf spring as shown in FIG. 2, the rear end being substantially a mirror image thereto;

FIG. 4 is a bottom plan view of the leaf spring as shown in FIG. 2; and,

FIG. 5 is a top plan view of the leaf spring as shown in FIG. 2.





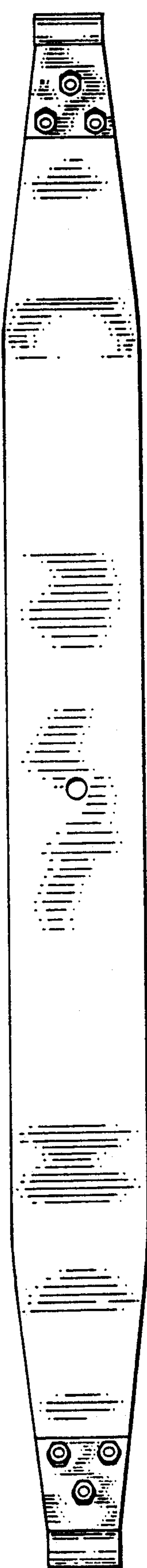


FIG. 4

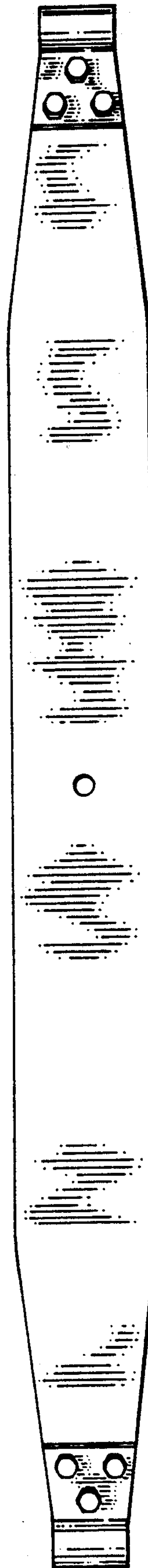


FIG. 5