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United States Patent [19]

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Ohata

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[54] **METALLIC CRANIAL BURR HOLE COVER AND BONE FLAP FIXATION PLATE**

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[57] **CLAIM**

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

The ornamental design for a metallic cranial burr hole cover and bone flap fixation plate, as shown and described.

[21] Appl. No.: **37,858**

DESCRIPTION

[22] Filed: **Apr. 21, 1995**

FIG. 1 is a front plan view showing my new design for a metallic cranial burr hole cover and bone flap fixation plate with an attached identification tag and handle shown in broken line outline;

[52] U.S. Cl. **D24/155**; D25/140; D10/61; D10/64; D8/71; D15/141

[58] **Field of Search** D8/71; D10/61, D10/64; D15/138, 141; 128/857; 604/164, 167; 602/17; 606/54, 60, 53, 69, 70, 71, 72, 87, 96, 97, 98, 130, 180, 184, 185; 623/16; 33/362, 363, 364, 365, 366

FIG. 2 is a right side elevation view of the metallic cranial burr hole cover and bone flap fixation plate, the left side elevation view being a identical image thereof;

[56] References Cited

U.S. PATENT DOCUMENTS

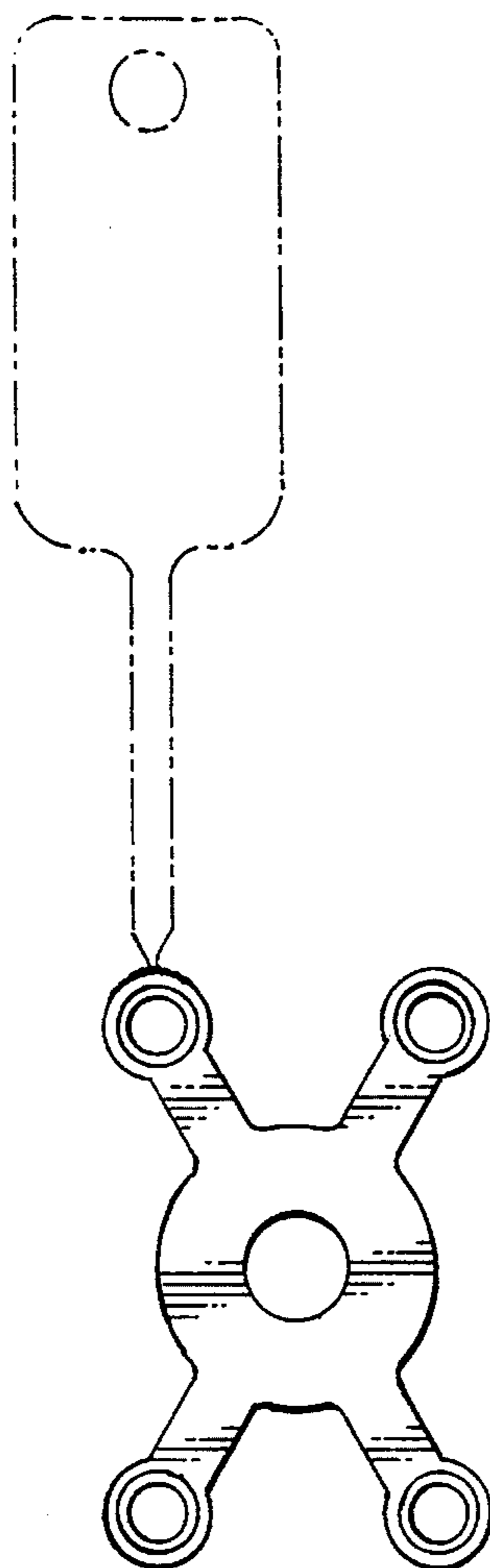
D. 60,493	2/1922	Henley	D10/64
D. 356,867	3/1995	Krupin	D24/155
4,923,471	5/1990	Morgan	606/69 X
4,959,065	9/1990	Arnett et al.	606/69
5,201,737	4/1993	Leibinger et al.	606/69

FIG. 3 is a rear plan view of the metallic cranial burr hole cover and bone flap fixation plate; and,

FIG. 4 is a bottom edge view the top edge view being identical thereof.

The broken line outline of the identification tag and handle is for illustrative purposes only and forms no part of the claimed invention.

1 Claim, 1 Drawing Sheet



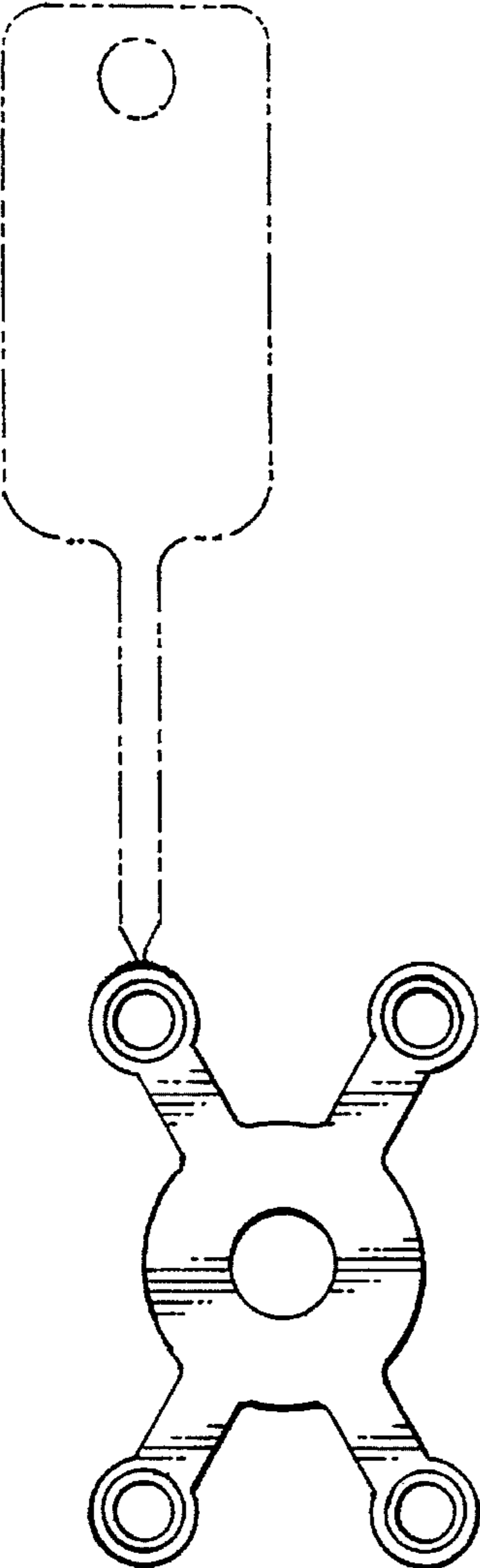


FIG. 1.



FIG. 2.

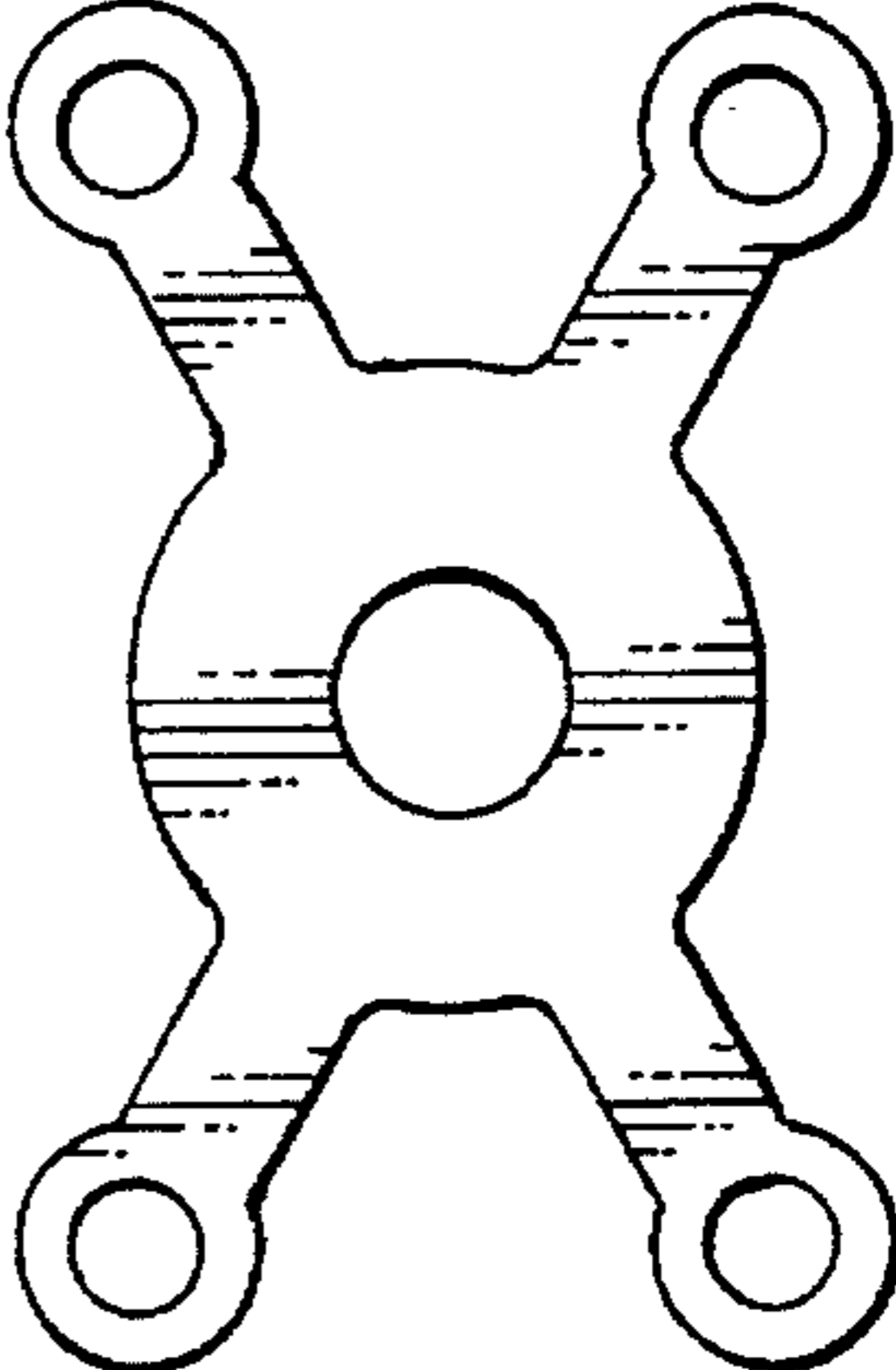


FIG. 3.



FIG. 4.