

US00D525058S

(12) **United States Design Patent** (10) **Patent No.:** **US D525,058 S**
Danko (45) **Date of Patent:** **** Jul. 18, 2006**

(54) **SEAT AND SEAT SUPPORT STRUCTURE**

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(**) Term: **14 Years**

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(51) **LOC (8) Cl.** **06-06**

(52) **U.S. Cl.** **D6/502; D6/374**

(58) **Field of Classification Search** D6/334,
D6/335, 336, 366, 371-373, 374, 376, 379,
D6/380, 500-502; 297/445.1, 446.1, 452.21,
297/452.24, 451.1

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D169,931 S	*	6/1953	Chapman et al.	D6/374
2,658,563 A	*	11/1953	Nordmark	297/451.1
D177,295 S	*	3/1956	Wright	D6/374
2,747,654 A	*	5/1956	Chapman et al.	297/451.1
D179,770 S	*	2/1957	Hoven et al.	D6/374
2,800,171 A	*	7/1957	Hoven et al.	297/451.1
D181,241 S	*	10/1957	Swanson	D6/374
D187,216 S	*	2/1960	Spilman	D6/374
D188,241 S	*	6/1960	Christenson, Jr. et al.	...	D6/374
D195,620 S	*	7/1963	Chapman et al.	D6/374
3,389,936 A	*	6/1968	Drabert	297/452.24
D252,904 S	*	9/1979	Springfield	D6/502
D323,943 S	*	2/1992	Piretti	D6/380
D449,938 S	*	11/2001	Vanderiet et al.	D6/380
D463,144 S	*	9/2002	Pennington et al.	D6/366

* cited by examiner

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(57) **CLAIM**

The ornamental design for a seat and seat support structure, as shown and described.

DESCRIPTION

A seat and seat support structure for a chair, pivot arm seating, seating with tablet arm, beam seating, tandem arm seating, or the like.

FIG. 1 is a bottom perspective view of a seat and seat support structure showing my design;

FIG. 2 is a bottom plan view of the seat and seat support structure shown in FIG. 1;

FIG. 3 is a perspective elevational view of the seat and seat support structure shown in FIG. 1 in a first environment;

FIG. 4 is a front elevational view of the seat and seat support structure shown in FIG. 1 in a first environment;

FIG. 5 is a right side elevational view of the seat and seat support structure shown in FIG. 1 in a first environment;

FIG. 6 is a rear elevational view of the seat and seat support structure shown in FIG. 1 in a second environment; and,

FIG. 7 is a top elevational view of the seat shown in FIG. 1 in a first environment.

The thin and thick broken lines are for environmental structure purposes only and form no part of the claimed design. It will be understood that the seat and seat support structure are symmetrical such that the right side elevational view of the seat and seat support structure shown in FIG. 5 is a mirror image of the left side elevational view of the seat and seat support structure.

1 Claim, 7 Drawing Sheets

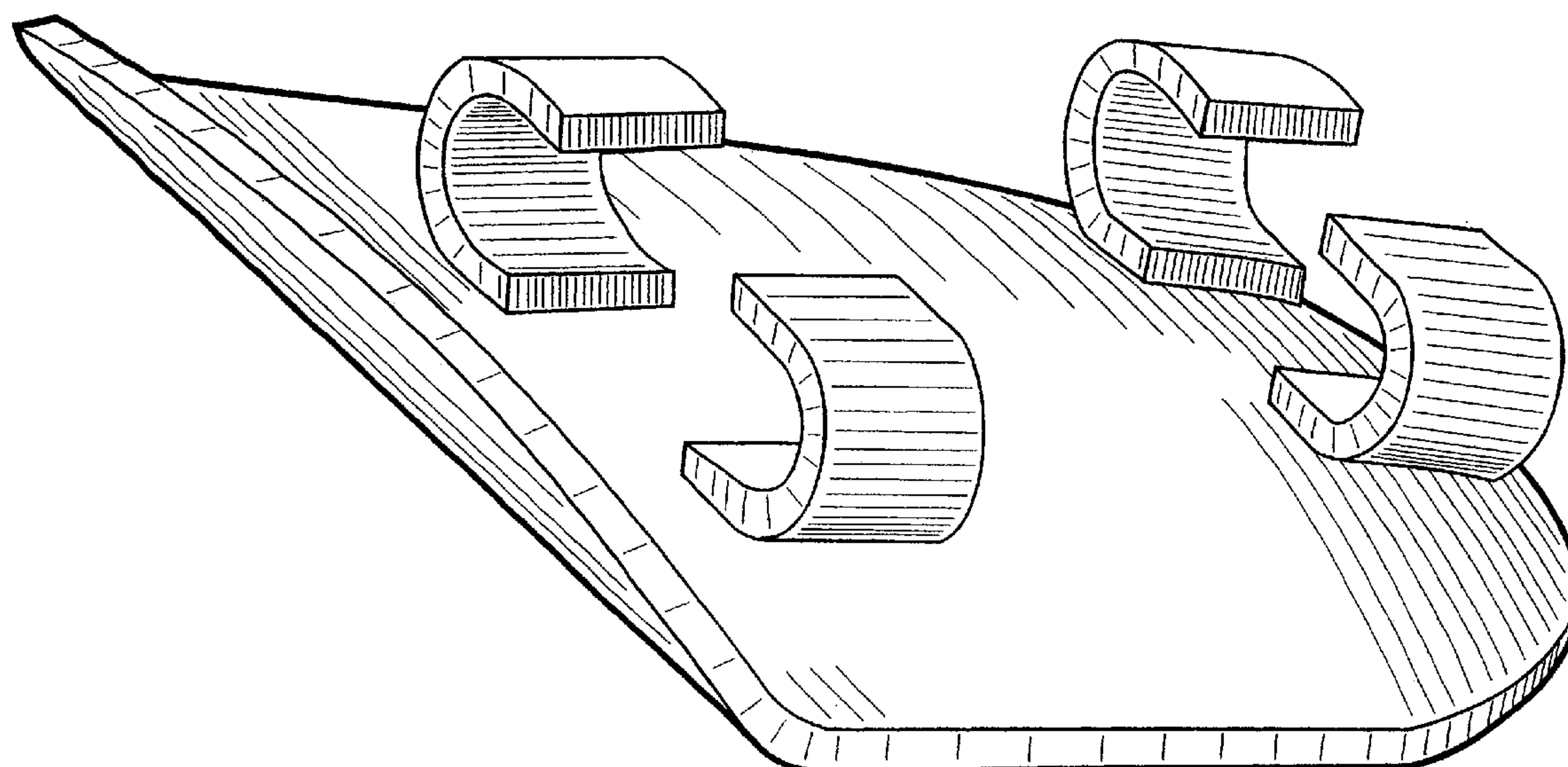


FIG. 1

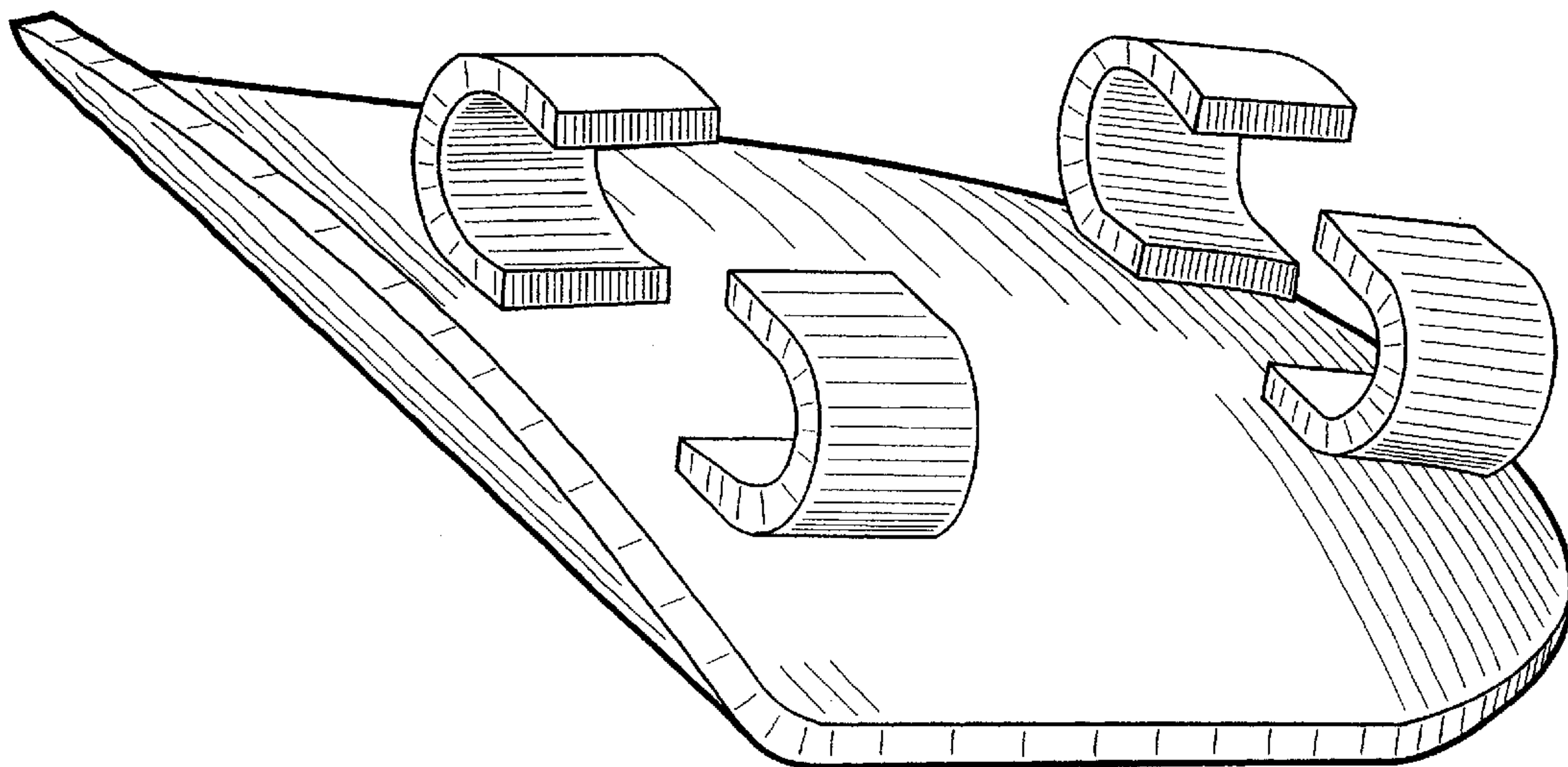


FIG. 2

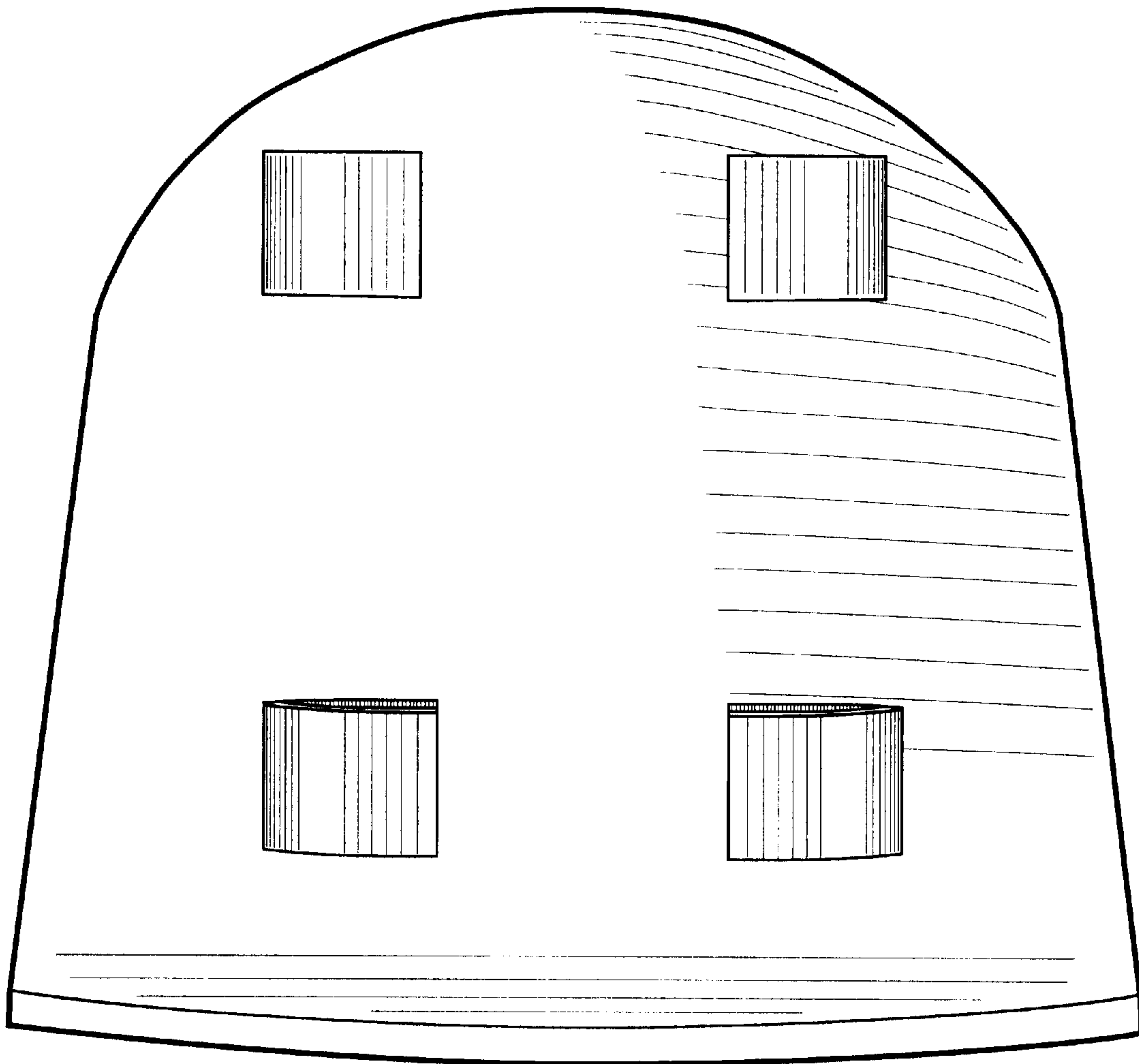


FIG. 3

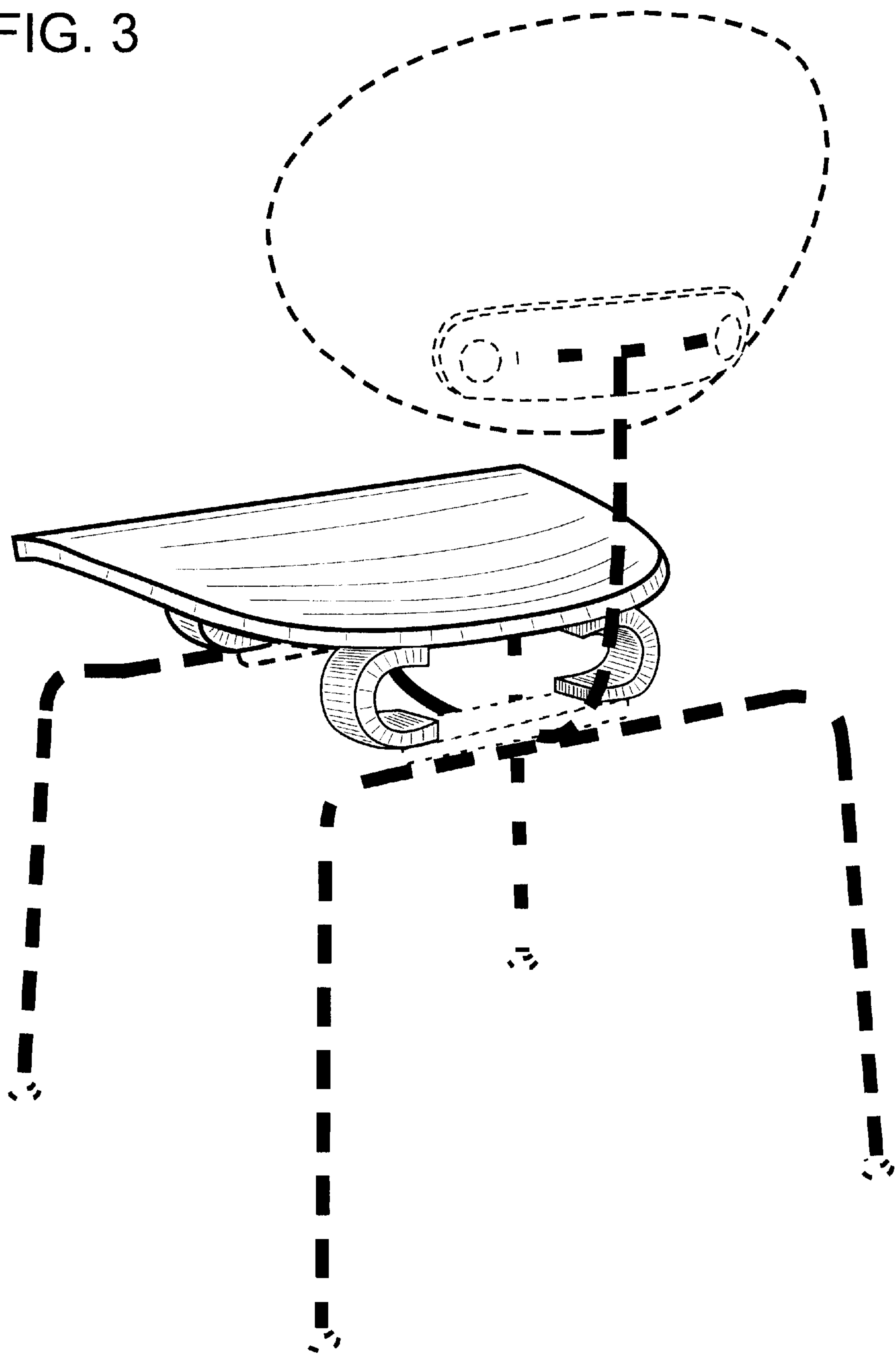


FIG. 4

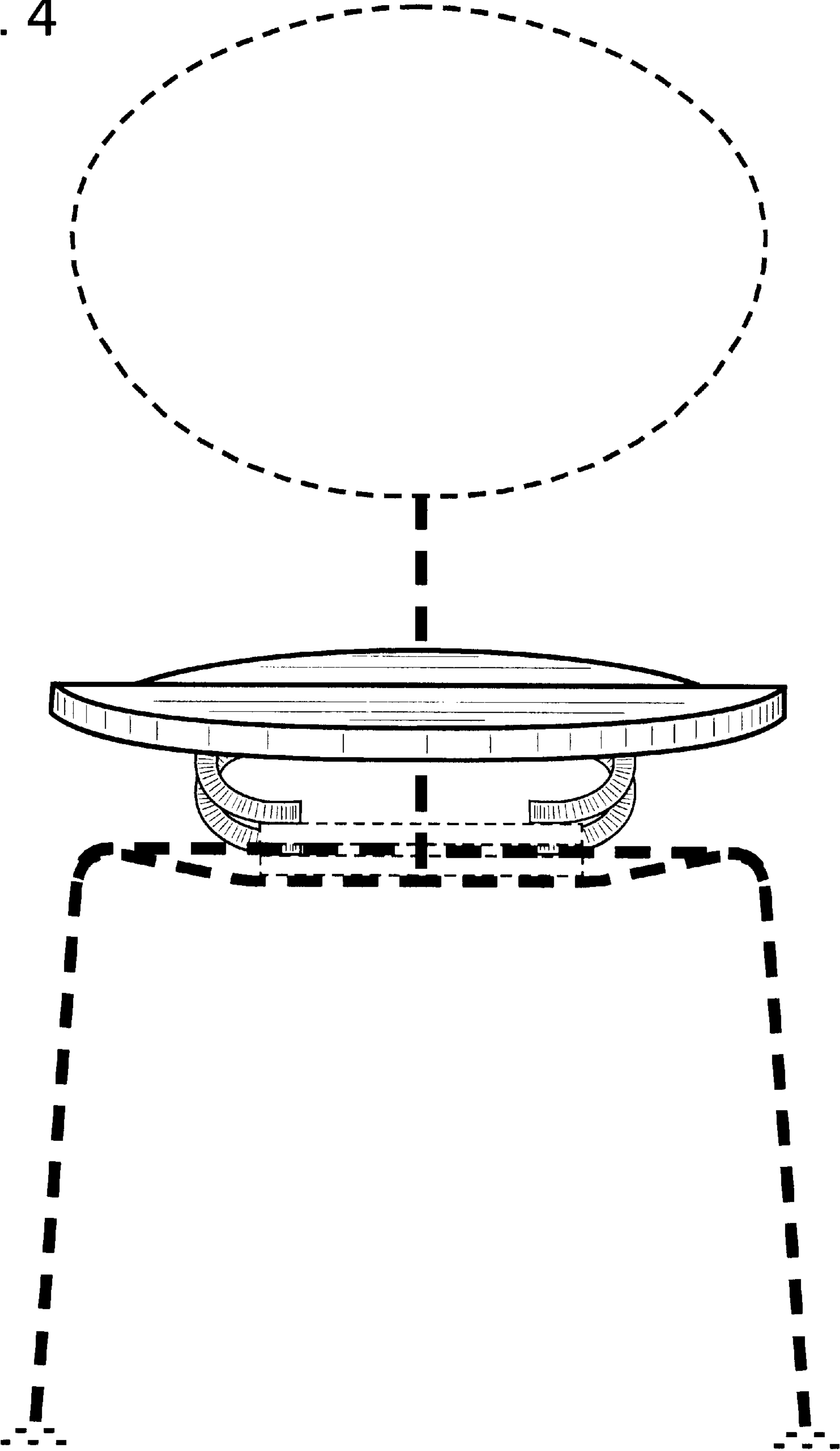


FIG. 5

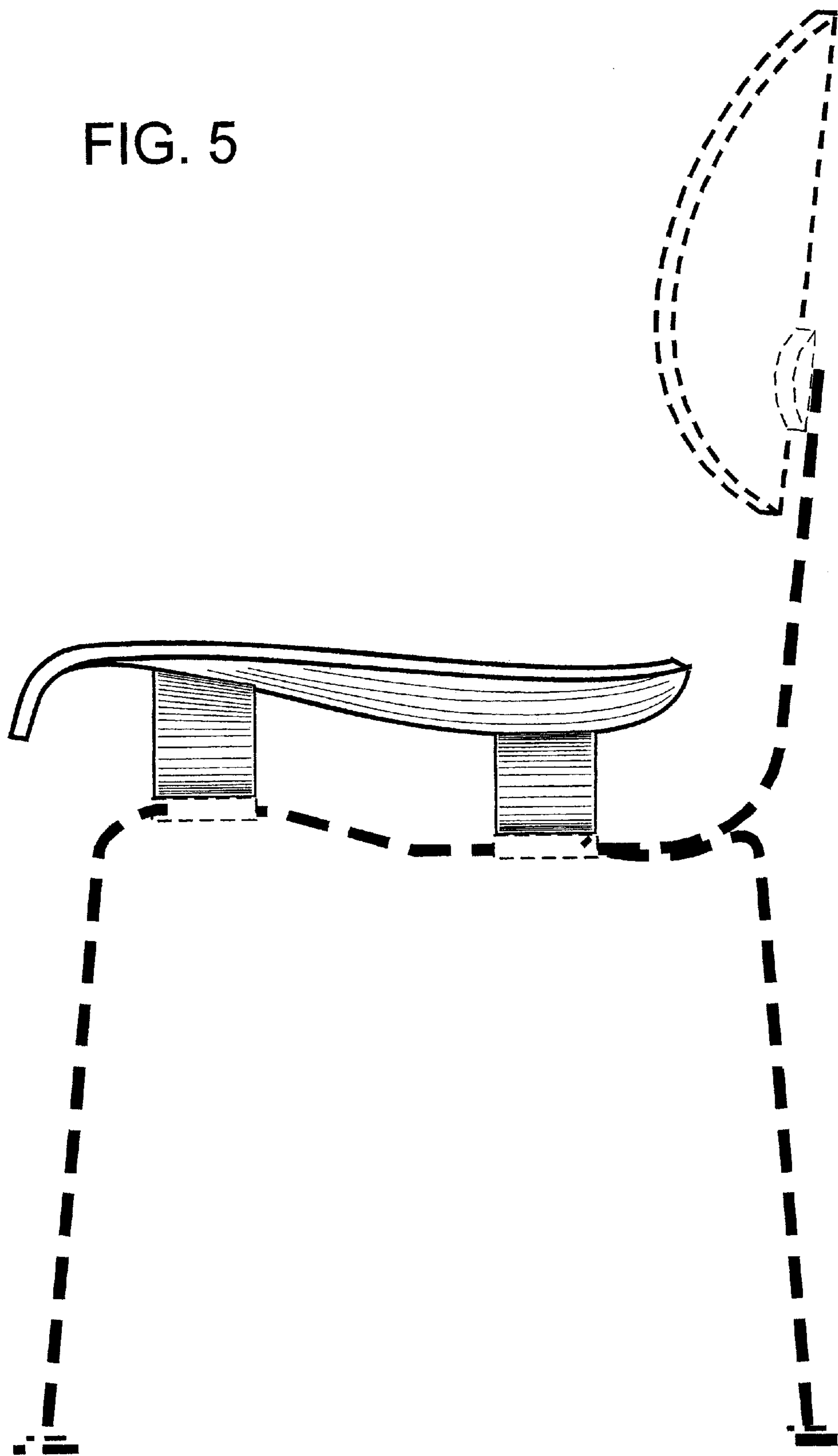


FIG.6

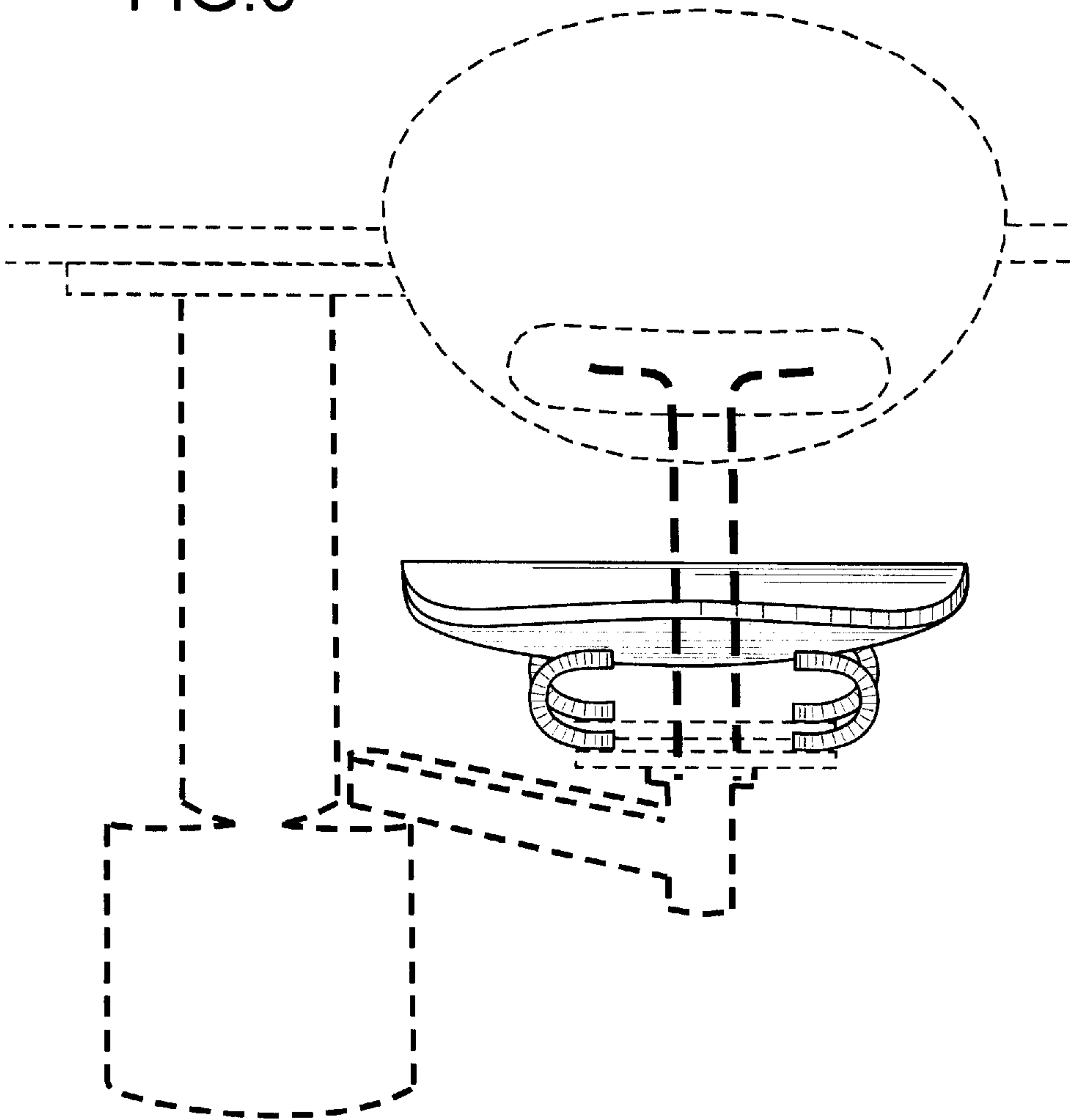


FIG. 7

