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(12) **United States Design Patent** (10) **Patent No.:** **US D530,813 S**
Greco (45) **Date of Patent:** **** Oct. 24, 2006**

(54) **CERAMIC STRUCTURED MEDIA SADDLE**

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

(21) Appl. No.: **29/218,906**

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(51) **LOC (8) Cl.** **23-99**

(52) **U.S. Cl.** **D23/499**

(58) **Field of Classification Search** D23/364-365,
D23/386, 499; 422/170-179; 432/180-182;
110/210-216, 306, 338, 349

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,454,826	A	*	6/1984	Benedick	110/211
D288,957	S	*	3/1987	Olson	D23/499
4,779,548	A	*	10/1988	Mueller et al.	110/336
D304,230	S	*	10/1989	Wang	D23/386
5,123,836	A	*	6/1992	Yoneda et al.	110/216
5,149,259	A	*	9/1992	Greco	110/212
5,221,522	A	*	6/1993	Cash	422/171
5,262,130	A	*	11/1993	Kissel et al.	422/311
5,707,229	A	*	1/1998	Klobucar	432/181
5,755,569	A	*	5/1998	Berg et al.	432/181
5,770,165	A	*	6/1998	Truppi et al.	422/171
D398,048	S	*	9/1998	Casady et al.	D23/386
6,322,356	B1	*	11/2001	Gupta et al.	432/179

OTHER PUBLICATIONS

Cycle-Therm Inc.: Case Study . . . New England Container Corporation, Regenerative Thermal Oxidizer RTO Turnkey Installation, © 2000.*

Environmental Protection, vol. 15, No. 8 Sep. 2004: The Media is the Message, www.stevenspublishing.com.*

Anguil Environmental Systems: Regenerative Thermal Oxidizer, http://www.anguil.com/prregthe.php, Jun. 1, 2006.*

* cited by examiner

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(57) **CLAIM**

The ornamental design for a ceramic structured media saddle, as shown and described.

DESCRIPTION

This invention relates to a design for a ceramic structured media saddle for use in a Regenerative Thermal Oxidizer (RTO).

FIG. 1 is a perspective view of a ceramic structured media saddle showing my new design;

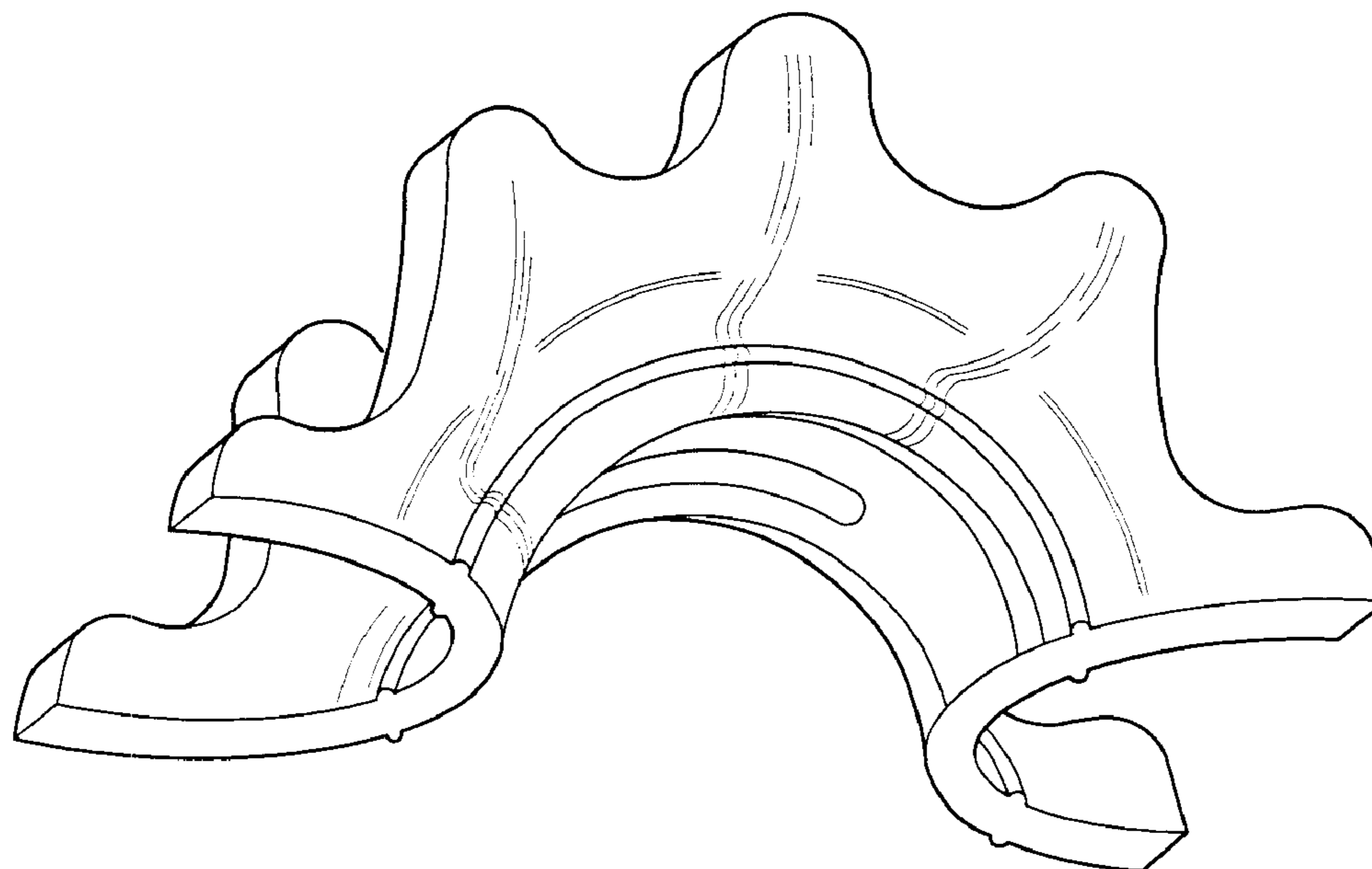
FIG. 2 is a side elevational view of the ceramic structured media saddle shown in FIG. 1;

FIG. 3 is a front elevational view of the ceramic structured media saddle shown in FIG. 1;

FIG. 4 is a bottom elevational view of the ceramic structured media saddle shown in FIG. 1; and,

FIG. 5 is a top elevational view of the ceramic structured media saddle shown in FIG. 1.

1 Claim, 2 Drawing Sheets



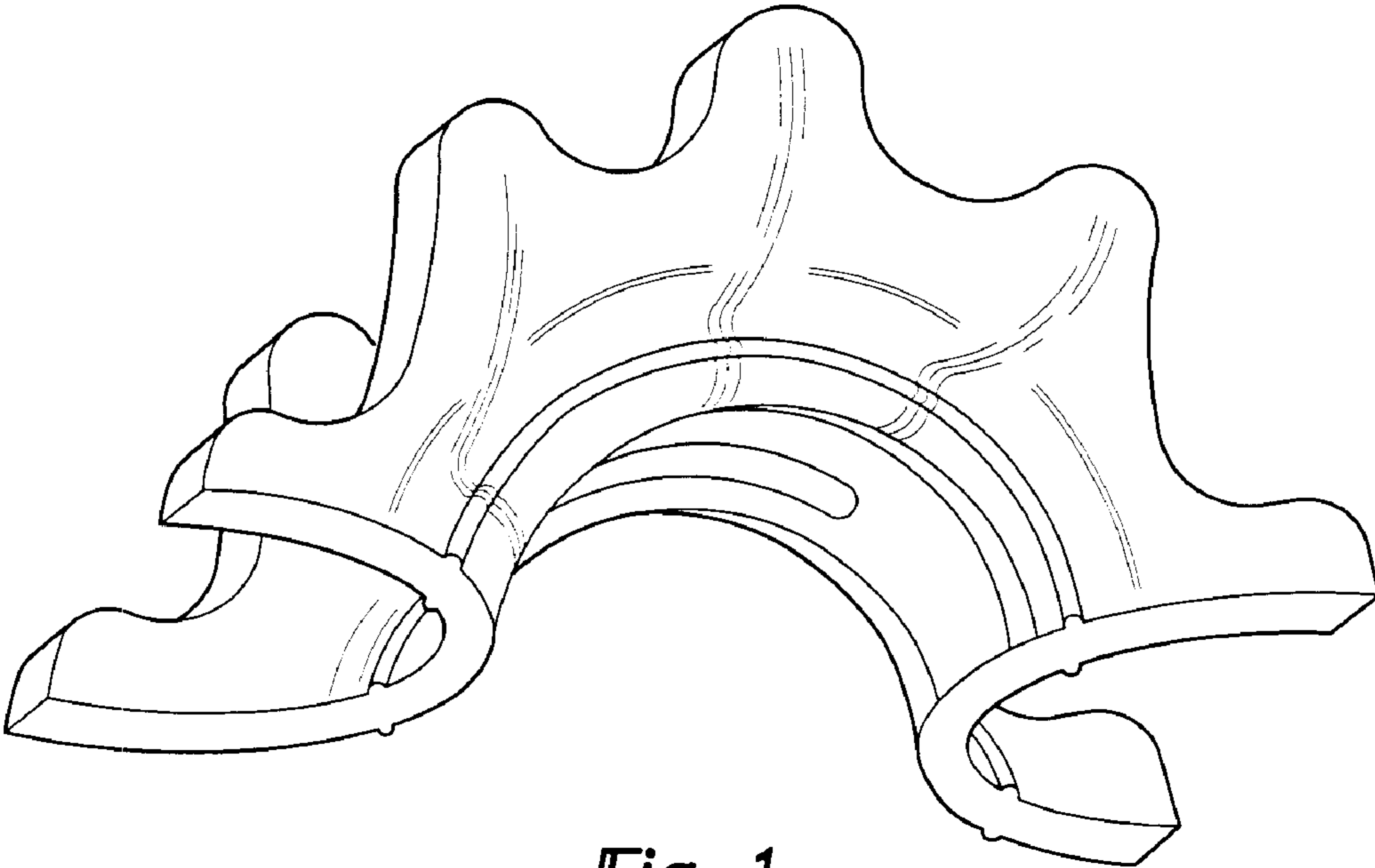


Fig-1

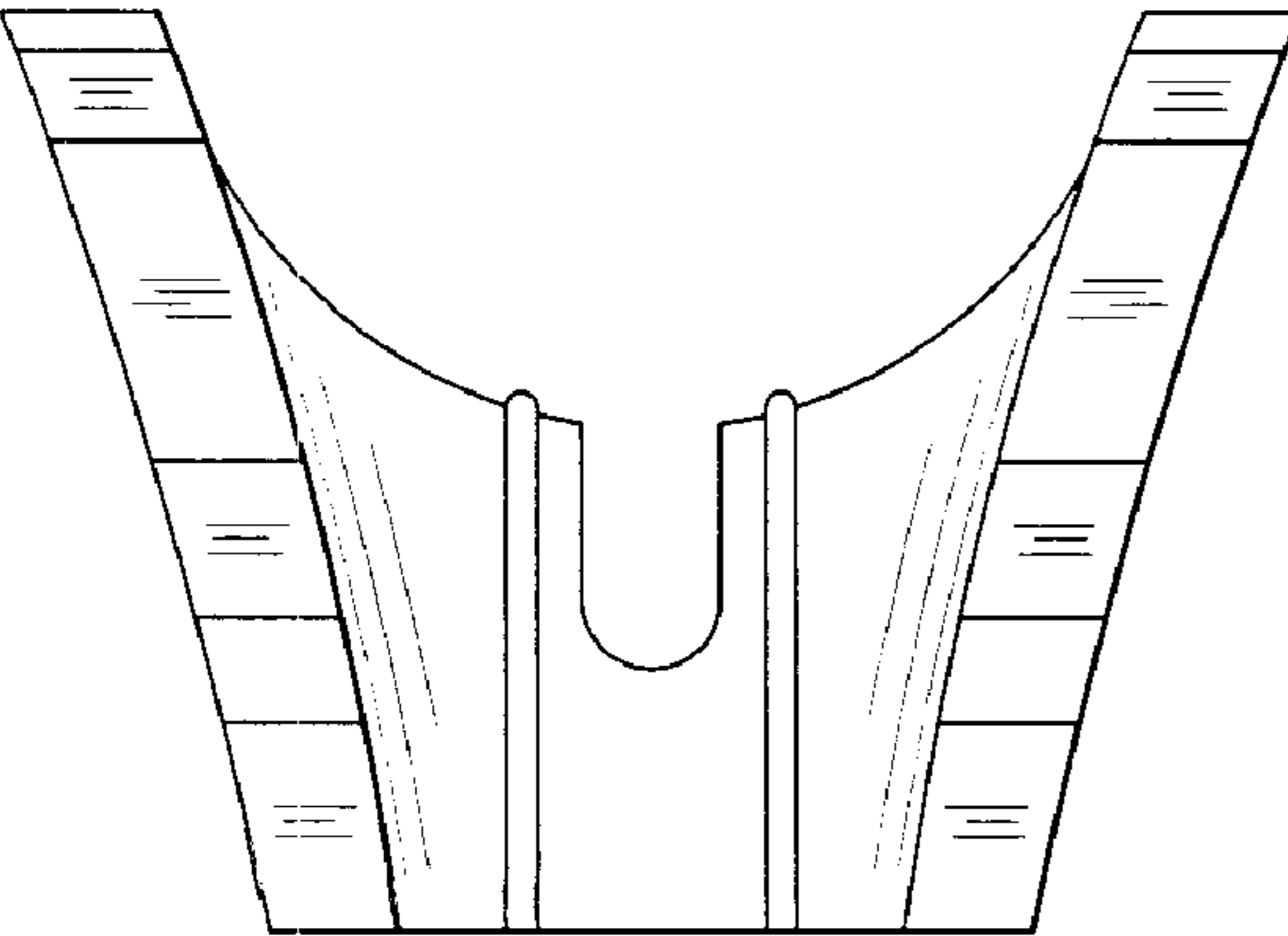
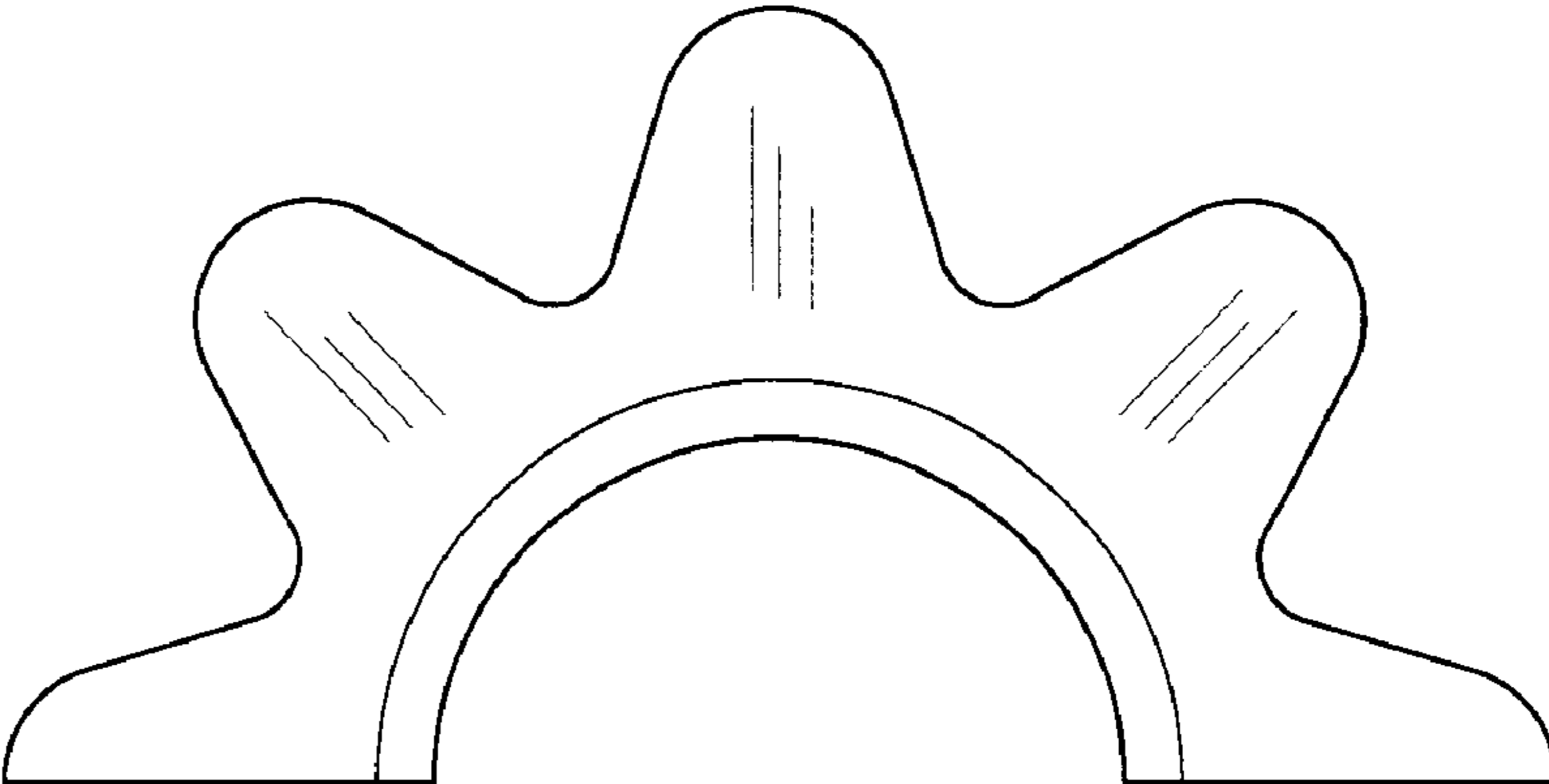


Fig-2

Fig-3



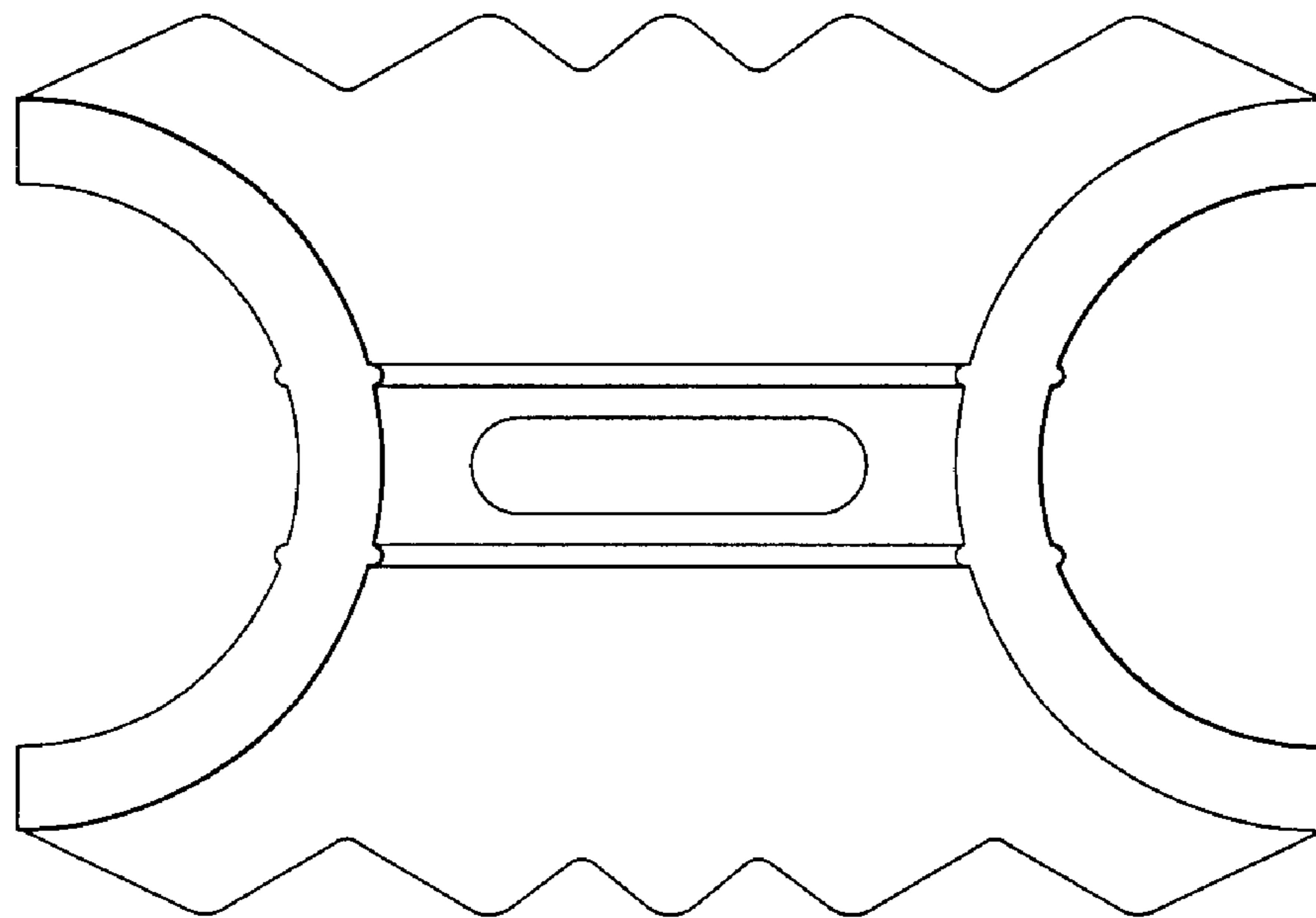


Fig-4

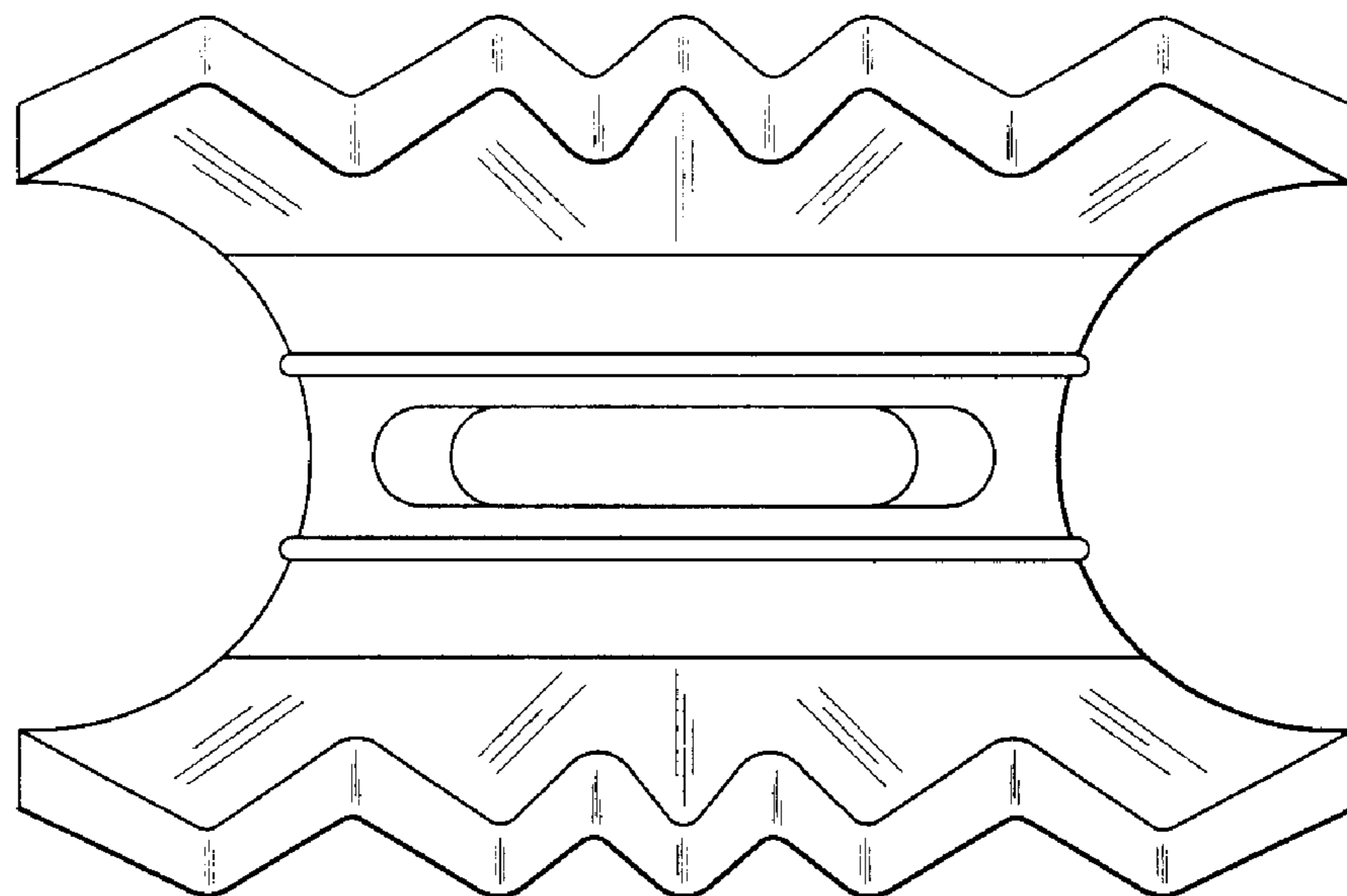


Fig-5